FACILITY	SRS_AREA	FFA_INDEX	OPERABLE_	STATION_N	STATION_T	WELL_USE	SEIR_ID	REVISION_	SAMPLE_E
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q01ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q01ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q01ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q01ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q01ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q01ZBG
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SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q01ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q88ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q88ZBG
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SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q91ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL				1Q92ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q92ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q98ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q91ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q92ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q93ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q94ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q96ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q96ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q00ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q00ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q00ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q00ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q00ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q00ENVS(

SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q00ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q00ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q00ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q01ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q87ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q90ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q91ZBG

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SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q93ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q93ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q93ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q94ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q94ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q94ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q94ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q94ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q94ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q94ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q94ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q95ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q95ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q95ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q95ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q95ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q95ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q95ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q95ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q96ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q96ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q96ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q96ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q96ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q96ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q96ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q96ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q97ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q97ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q97ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q97ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q97ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q97ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q97ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q97ZBG
SRS	Z	2014	704-Z, SALZBG	1	MONITORING WELL	3Q98ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q88ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q89ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q92ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q93ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q91ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q95ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q96ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q97ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q97ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q97ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q97ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q97ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q97ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q97ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q97ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q99ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q99ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q99ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q99ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q99ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q87ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q88ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q88ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q99ENVS(
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q99ENVS(
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q95ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q02ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q97ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q99ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q87ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q00ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q02ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q13ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q14ZBG-(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q14ZBG-(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q87ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q97ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS-1Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS-1Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS-1Q09Z
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q02ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q02ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q06ZBG-1

SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	ESS-1Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	ESS-1Q09Z
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q02ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q97ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q98ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q99ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q87ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q00ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q02ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q14ZBG-(
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q14ZBG-(
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q87ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q97ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q98ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q99ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q90ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q98ENVS(
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-1Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-1Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-1Q09Z

SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	UNKNOWN
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	3Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS-1Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS-1Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS-1Q09Z
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	1Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	3Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	ESS-1Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	ESS-1Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	ESS-1Q09Z
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	ESS2011

SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	1Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	3Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS-1Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS-1Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS-1Q09Z
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS-1Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS-1Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS-1Q09Z
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	3Q14ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG 7	MONITORING WELL	ESS-1Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG 7	MONITORING WELL	ESS-1Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG 7	MONITORING WELL	ESS-1Q09Z
SRS	Z	2014	704-Z, SAL⌉ZBG 7	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG 7	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG 7	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG 7	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG 7	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG 7	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG 7	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	ESS-1Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	ESS-1Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	ESS-1Q09Z
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG 8	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG002C	MONITORI MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG002C	MONITORI MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG009D	MONITORI MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG009D	MONITORI MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG009D	MONITORI MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG009D	MONITORI MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG009D	MONITORI MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG009D	MONITORI MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG009D	MONITORI MONITORING WELL	ZBG-2011
SRS	Z	2014	704-Z, SAL⌉ZBG010D	MONITORI MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG010D	MONITORI MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG010D	MONITORI MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG010D	MONITORI MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG010D	MONITORI MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG010D	MONITORI MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG010D	MONITORI MONITORING WELL	ZBG-2011
SRS	Z	2014	704-Z, SAL⌉ZBG011D	MONITORI MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG011D	MONITORI MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG011D	MONITORI MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG011D	MONITORI MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG011D	MONITORI MONITORING WELL	3Q13ZBG

SRS	Z	2014	704-Z, SAL	ZBG011D	MONITORI MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL	ZBG011D	MONITORI MONITORING WELL	ZBG-2011
SRS	Z	2014	704-Z, SAL	ZBG012D	MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL	ZBG012D	MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL	ZBG012D	MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL	ZBG012D	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL	ZBG012D	MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL	ZBG012D	MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL	ZBG013D	MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL	ZBG013D	MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL	ZBG013D	MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL	ZBG013D	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL	ZBG013D	MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL	ZBG013D	MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL	ZBG014D	MONITORI MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL	ZBG014D	MONITORI MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL	ZBG014D	MONITORI MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL	ZBG014D	MONITORI MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL	ZBG014D	MONITORI MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL	ZBG014D	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	2Q12ZBG
SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	3Q13ZBG
SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	3Q14ZBG-(
SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	3Q14ZBG-(
SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	4Q12ZBG
SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	ZBG-2011
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL	ZBG016D	MONITORI MONITORING WELL	1Q15ZBG
SRS	Z	2014	704-Z, SAL	ZBG016D	MONITORI MONITORING WELL	3Q14ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL	ZBG 1	MONITORING WELL	1Q00ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q01ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q88ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q89ZBG

SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	1Q89ZBG
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SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	1Q93ZBG
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SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	1Q93ZBG
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SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	1Q93ZBG
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SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	1Q93ZBG
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SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	1Q93ZBG

SRS	Z	2014	704-Z, SAL‾ ZBG	1	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL‾ ZBG	1	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL‾ ZBG	1	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL‾ ZBG	1	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL‾ ZBG	1	MONITORING WELL	1Q93ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q93ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q93ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q94ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	1Q96ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	2Q94ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q02ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q02ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q02ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q87ZBG

SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	3Q87ZBG
SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	3Q87ZBG
SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	3Q87ZBG
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SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	3Q87ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q90ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q93ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q98ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	3Q99ENVS
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SRS	Z	2014	704-Z, SAL‾ ZBG	1	MONITORING WELL	4Q95ZBG
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SRS	Z	2014	704-Z, SAL‾ ZBG	1	MONITORING WELL	4Q95ZBG

SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	4Q95ZBG
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SRS	Z	2014	704-Z, SAL¯ ZBG	1	MONITORING WELL	4Q95ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q95ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	4Q98ENVS
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS-1Q07Z

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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10

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SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q03ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q03ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q89ZBG

SRS	Z	2014	704-Z, SAL¯ ZBG	1A	MONITORING WELL	1Q89ZBG
SRS	Z	2014	704-Z, SAL¯ ZBG	1A	MONITORING WELL	1Q89ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q89ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q92ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	1Q92ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q91ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	1A	MONITORING WELL	3Q92ZBG

SRS	Z	2014	704-Z, SALZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SALZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SALZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SALZBG	1A	MONITORING WELL	3Q92ZBG
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SRS	Z	2014	704-Z, SALZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SALZBG	1A	MONITORING WELL	3Q92ZBG
SRS	Z	2014	704-Z, SALZBG	1A	MONITORING WELL	3Q92ZBG
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SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	1Q00ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q00ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q01ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q02ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q02ZBG

SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	1Q02ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q88ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q88ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q99ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q99ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q99ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	1Q99ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q87ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q89ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	2Q96ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q00ENVS
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q00ENVS
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q00ENVS
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q00ENVS
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q00ENVS
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q00ENVS
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q00ENVS

SRS	Z	2014	704-Z, SAL	ZBG	2	MONITORING WELL	3Q00ENVS
SRS	Z	2014	704-Z, SAL	ZBG	2	MONITORING WELL	3Q00ENVS
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SRS	Z	2014	704-Z, SAL	ZBG	2	MONITORING WELL	3Q00ENVS
SRS	Z	2014	704-Z, SAL	ZBG	2	MONITORING WELL	3Q00ENVS

SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q00ENVS
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q01ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q01ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q02ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q03ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q03ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q03ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q04ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q04ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q04ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	3Q04ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q94ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q95ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q95ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	4Q98ENVS
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-1Q07Z
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z

SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS-3Q08Z
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS2Q10

SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	ESS2Q10
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SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SALZBG	2	MONITORING WELL	ESS3Q10

SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS3Q10
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SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	2	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q03ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q03ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q04ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
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SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1

SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q06ZBG-1
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	1Q12-ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10

SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
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SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
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SRS	Z	2014	704-Z, SAL⌉ZBG	3	MONITORING WELL	ESS3Q10
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SRS	Z	2014	704-Z, SAL⌉ZBG	4	MONITORING WELL	ESS-1Q09Z

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SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	1Q04ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	1Q04ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	1Q04ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	3Q12ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	3Q12ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011

SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
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SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011

SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
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SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS2011

SRS	Z	2014	704-Z, SALZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SALZBG	5	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SALZBG	5	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	5	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	5	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	5	MONITORING WELL	ESS2Q10
SRS	Z	2014	704-Z, SALZBG	5	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SALZBG	5	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SALZBG	5	MONITORING WELL	ESS3Q09
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SRS	Z	2014	704-Z, SALZBG	5	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SALZBG	5	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SALZBG	5	MONITORING WELL	ESS3Q10

SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS3Q10
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SRS	Z	2014	704-Z, SAL⌉ZBG	5	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q13ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q13ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q14ZBG

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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	1Q14ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	3Q12ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	3Q12ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	3Q12ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	3Q14ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	3Q14ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS-1Q09Z

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SRS	Z	2014	704-Z, SAL‾ ZBG	6	MONITORING WELL	ESS2011
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SRS	Z	2014	704-Z, SAL‾ ZBG	6	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL‾ ZBG	6	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL‾ ZBG	6	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL‾ ZBG	6	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL‾ ZBG	6	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL‾ ZBG	6	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL‾ ZBG	6	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL‾ ZBG	6	MONITORING WELL	ESS2011
SRS	Z	2014	704-Z, SAL‾ ZBG	6	MONITORING WELL	ESS2011

SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q09
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q09
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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q10
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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q10
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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q10
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SRS	Z	2014	704-Z, SAL⌉ZBG	6	MONITORING WELL	ESS3Q10
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q12-ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q12-ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	1Q12-ZBG

SRS	Z	2014	704-Z, SAL1ZBG	7	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL1ZBG	7	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL1ZBG	7	MONITORING WELL	1Q12-ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	ESS-1Q07Z
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SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	ESS-1Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	ESS-1Q07Z
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SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	ESS-1Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	ESS-1Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	ESS-1Q07Z
SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	ESS-1Q07Z

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SRS	Z	2014	704-Z, SAL⌉ZBG	7	MONITORING WELL	ESS-1Q07Z
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SRS	Z	2014	704-Z, SAL⌉ZBG	8	MONITORING WELL	1Q12-ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	8	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	8	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	8	MONITORING WELL	1Q12-ZBG

SRS	Z	2014	704-Z, SAL⌉ZBG	8	MONITORING WELL	1Q12-ZBG
SRS	Z	2014	704-Z, SAL⌉ZBG	8	MONITORING WELL	1Q12-ZBG
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SRS	Z	2014	704-Z, SAL⌉ZBG	8	MONITORING WELL	1Q12-ZBG
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SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(

SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG002C	MONITORI MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL ZBG013D	MONITORING WELL	ZBG-2011
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SRS	Z	2014	704-Z, SAL	ZBG014D	MONITORI MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG014D	MONITORI MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG014D	MONITORI MONITORING WELL	ZBG-NW-2(

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SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	4Q12ZBG
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SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	ZBG-2011
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SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	ZBG-2011

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SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	ZBG-2011
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SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	ZBG-2011
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SRS	Z	2014	704-Z, SAL	ZBG015D	MONITORI MONITORING WELL	ZBG-2011
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SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI MONITORING WELL	ZBG-NW-2(

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SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(
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SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI	MONITORING WELL	ZBG-NW-2(

SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI MONITORING WELL	ZBG-NW-2(
SRS	Z	2014	704-Z, SAL	ZBG016C	MONITORI MONITORING WELL	ZBG-NW-2(

SAMPLE_N	LOG_BOOK	SAMPLE_U	COLLECTION_DATE	ANALYTE_NAM	CAS_#	ANALYTICA	FILTERED_I
			1/13/2000 11:47	AIR TEMPERAT	AIRTEMP		
			1/13/2000 11:47	FLOW RATE	FLOWRATE		
			1/13/2000 11:47	PH	12408-02-5		
			1/13/2000 11:47	PHENOLPHTHA	PHENOL_ALK		
			1/13/2000 11:47	SPECIFIC COND	COND		
			1/13/2000 11:47	TOTAL ALKALIN	ALK		
			1/13/2000 11:47	TURBIDITY	TUR		
			1/13/2000 11:47	VOLUME PURG	PURGED		
			1/13/2000 11:47	WATER TEMPE	H2OTEMP		
			3/28/2001 14:39	AIR TEMPERAT	AIRTEMP		
			3/28/2001 14:39	FLOW RATE	FLOWRATE		
			3/28/2001 14:39	PH	12408-02-5		
			3/28/2001 14:39	PHENOLPHTHA	PHENOL_ALK		
			3/28/2001 14:39	SPECIFIC COND	COND		
			3/28/2001 14:39	TOTAL ALKALIN	ALK		
			3/28/2001 14:39	TURBIDITY	TUR		
			3/28/2001 14:39	VOLUME PURG	PURGED		
			3/28/2001 14:39	WATER TEMPE	H2OTEMP		
			3/12/1988 11:30	AIR TEMPERAT	AIRTEMP		
			3/12/1988 11:30	PH	12408-02-5		
			3/12/1988 11:30	SPECIFIC COND	COND		
			3/12/1988 11:30	TOTAL ALKALIN	ALK		
			3/12/1988 11:30	TURBIDITY	TUR		
			3/12/1988 11:30	VOLUME PURG	PURGED		
			3/12/1988 11:30	WATER TEMPE	H2OTEMP		
			3/29/1989 9:45	AIR TEMPERAT	AIRTEMP		
			3/29/1989 9:45	FLOW RATE	FLOWRATE		
			3/29/1989 9:45	PH	12408-02-5		
			3/29/1989 9:45	SPECIFIC COND	COND		
			3/29/1989 9:45	TOTAL ALKALIN	ALK		
			3/29/1989 9:45	VOLUME PURG	PURGED		
			3/29/1989 9:45	WATER TEMPE	H2OTEMP		
			3/6/1990 15:20	AIR TEMPERAT	AIRTEMP		
			3/6/1990 15:20	FLOW RATE	FLOWRATE		
			3/6/1990 15:20	PH	12408-02-5		
			3/6/1990 15:20	SPECIFIC COND	COND		
			3/6/1990 15:20	TOTAL ALKALIN	ALK		
			3/6/1990 15:20	VOLUME PURG	PURGED		
			3/6/1990 15:20	WATER TEMPE	H2OTEMP		
			3/14/1991 9:45	AIR TEMPERAT	AIRTEMP		
			3/14/1991 9:45	PH	12408-02-5		
			3/14/1991 9:45	SPECIFIC COND	COND		
			3/14/1991 9:45	TOTAL ALKALIN	ALK		
			3/14/1991 9:45	VOLUME PURG	PURGED		
			3/14/1991 9:45	WATER TEMPE	H2OTEMP		
			3/11/1992 15:00	AIR TEMPERAT	AIRTEMP		

3/11/1992	15:00	PH	12408-02-5
3/11/1992	15:00	SPECIFIC COND	COND
3/11/1992	15:00	TOTAL ALKALIN	ALK
3/11/1992	15:00	VOLUME PURG	PURGED
3/11/1992	15:00	WATER TEMPE	H2OTEMP
2/22/1993	10:15	AIR TEMPERAT	AIRTEMP
2/22/1993	10:15	FLOW RATE	FLOWRATE
2/22/1993	10:15	PH	12408-02-5
2/22/1993	10:15	SPECIFIC COND	COND
2/22/1993	10:15	TOTAL ALKALIN	ALK
2/22/1993	10:15	TURBIDITY	TUR
2/22/1993	10:15	VOLUME PURG	PURGED
2/22/1993	10:15	WATER TEMPE	H2OTEMP
2/16/1994	14:42	AIR TEMPERAT	AIRTEMP
2/16/1994	14:42	FLOW RATE	FLOWRATE
2/16/1994	14:42	PH	12408-02-5
2/16/1994	14:42	SPECIFIC COND	COND
2/16/1994	14:42	TOTAL ALKALIN	ALK
2/16/1994	14:42	TURBIDITY	TUR
2/16/1994	14:42	VOLUME PURG	PURGED
2/16/1994	14:42	WATER TEMPE	H2OTEMP
2/16/1995	15:07	AIR TEMPERAT	AIRTEMP
2/16/1995	15:07	FLOW RATE	FLOWRATE
2/16/1995	15:07	PH	12408-02-5
2/16/1995	15:07	SPECIFIC COND	COND
2/16/1995	15:07	TOTAL ALKALIN	ALK
2/16/1995	15:07	TURBIDITY	TUR
2/16/1995	15:07	VOLUME PURG	PURGED
2/16/1995	15:07	WATER TEMPE	H2OTEMP
2/21/1996	14:33	AIR TEMPERAT	AIRTEMP
2/21/1996	14:33	FLOW RATE	FLOWRATE
2/21/1996	14:33	PH	12408-02-5
2/21/1996	14:33	SPECIFIC COND	COND
2/21/1996	14:33	TOTAL ALKALIN	ALK
2/21/1996	14:33	TURBIDITY	TUR
2/21/1996	14:33	VOLUME PURG	PURGED
2/21/1996	14:33	WATER TEMPE	H2OTEMP
3/13/1997	11:42	AIR TEMPERAT	AIRTEMP
3/13/1997	11:42	FLOW RATE	FLOWRATE
3/13/1997	11:42	PH	12408-02-5
3/13/1997	11:42	SPECIFIC COND	COND
3/13/1997	11:42	TOTAL ALKALIN	ALK
3/13/1997	11:42	TURBIDITY	TUR
3/13/1997	11:42	VOLUME PURG	PURGED
3/13/1997	11:42	WATER TEMPE	H2OTEMP
1/30/1998	9:44	AIR TEMPERAT	AIRTEMP
1/30/1998	9:44	FLOW RATE	FLOWRATE

1/30/1998	9:44	PH	12408-02-5
1/30/1998	9:44	SPECIFIC COND	COND
1/30/1998	9:44	TOTAL ALKALIN	ALK
1/30/1998	9:44	TURBIDITY	TUR
1/30/1998	9:44	VOLUME PURG	PURGED
1/30/1998	9:44	WATER TEMPE	H2OTEMP
1/20/1999	14:35	AIR TEMPERAT	AIRTEMP
1/20/1999	14:35	FLOW RATE	FLOWRATE
1/20/1999	14:35	PH	12408-02-5
1/20/1999	14:35	SPECIFIC COND	COND
1/20/1999	14:35	TOTAL ALKALIN	ALK
1/20/1999	14:35	TURBIDITY	TUR
1/20/1999	14:35	VOLUME PURG	PURGED
1/20/1999	14:35	WATER TEMPE	H2OTEMP
6/1/1987	9:05	AIR TEMPERAT	AIRTEMP
6/1/1987	9:05	FLOW RATE	FLOWRATE
6/1/1987	9:05	PH	12408-02-5
6/1/1987	9:05	SPECIFIC COND	COND
6/1/1987	9:05	TOTAL ALKALIN	ALK
6/1/1987	9:05	TURBIDITY	TUR
6/1/1987	9:05	VOLUME PURG	PURGED
6/1/1987	9:05	WATER TEMPE	H2OTEMP
5/3/1988	17:20	AIR TEMPERAT	AIRTEMP
5/3/1988	17:20	PH	12408-02-5
5/3/1988	17:20	SPECIFIC COND	COND
5/3/1988	17:20	TOTAL ALKALIN	ALK
5/3/1988	17:20	TURBIDITY	TUR
5/3/1988	17:20	VOLUME PURG	PURGED
5/3/1988	17:20	WATER TEMPE	H2OTEMP
6/7/1989	16:35	AIR TEMPERAT	AIRTEMP
6/7/1989	16:35	FLOW RATE	FLOWRATE
6/7/1989	16:35	PH	12408-02-5
6/7/1989	16:35	SPECIFIC COND	COND
6/7/1989	16:35	TOTAL ALKALIN	ALK
6/7/1989	16:35	VOLUME PURG	PURGED
6/7/1989	16:35	WATER TEMPE	H2OTEMP
5/22/1990	14:05	AIR TEMPERAT	AIRTEMP
5/22/1990	14:05	FLOW RATE	FLOWRATE
5/22/1990	14:05	PH	12408-02-5
5/22/1990	14:05	SPECIFIC COND	COND
5/22/1990	14:05	TOTAL ALKALIN	ALK
5/22/1990	14:05	VOLUME PURG	PURGED
5/22/1990	14:05	WATER TEMPE	H2OTEMP
6/5/1991	12:40	AIR TEMPERAT	AIRTEMP
6/5/1991	12:40	PH	12408-02-5
6/5/1991	12:40	SPECIFIC COND	COND
6/5/1991	12:40	TOTAL ALKALIN	ALK

	6/5/1991	12:40	VOLUME PURG	PURGED
	6/5/1991	12:40	WATER TEMPE	H2OTEMP
	4/20/1992	14:10	AIR TEMPERAT	AIRTEMP
	4/20/1992	14:10	PH	12408-02-5
	4/20/1992	14:10	SPECIFIC COND	COND
	4/20/1992	14:10	TOTAL ALKALIN	ALK
	4/20/1992	14:10	VOLUME PURG	PURGED
	4/20/1992	14:10	WATER TEMPE	H2OTEMP
	5/20/1993	11:43	AIR TEMPERAT	AIRTEMP
	5/20/1993	11:43	FLOW RATE	FLOWRATE
	5/20/1993	11:43	PH	12408-02-5
	5/20/1993	11:43	SPECIFIC COND	COND
	5/20/1993	11:43	TOTAL ALKALIN	ALK
	5/20/1993	11:43	TURBIDITY	TUR
	5/20/1993	11:43	VOLUME PURG	PURGED
	5/20/1993	11:43	WATER TEMPE	H2OTEMP
	5/5/1994	14:11	AIR TEMPERAT	AIRTEMP
	5/5/1994	14:11	FLOW RATE	FLOWRATE
	5/5/1994	14:11	PH	12408-02-5
	5/5/1994	14:11	SPECIFIC COND	COND
	5/5/1994	14:11	TOTAL ALKALIN	ALK
	5/5/1994	14:11	TURBIDITY	TUR
	5/5/1994	14:11	VOLUME PURG	PURGED
	5/5/1994	14:11	WATER TEMPE	H2OTEMP
	4/17/1995	14:30	AIR TEMPERAT	AIRTEMP
	4/17/1995	14:30	FLOW RATE	FLOWRATE
	4/17/1995	14:30	PH	12408-02-5
	4/17/1995	14:30	PHENOLPHTHA	PHENOL_ALK
	4/17/1995	14:30	SPECIFIC COND	COND
	4/17/1995	14:30	TOTAL ALKALIN	ALK
	4/17/1995	14:30	TURBIDITY	TUR
	4/17/1995	14:30	VOLUME PURG	PURGED
	4/17/1995	14:30	WATER TEMPE	H2OTEMP
	5/1/1996	14:00	AIR TEMPERAT	AIRTEMP
	5/1/1996	14:00	FLOW RATE	FLOWRATE
	5/1/1996	14:00	PH	12408-02-5
	5/1/1996	14:00	SPECIFIC COND	COND
	5/1/1996	14:00	TOTAL ALKALIN	ALK
	5/1/1996	14:00	TURBIDITY	TUR
	5/1/1996	14:00	VOLUME PURG	PURGED
	5/1/1996	14:00	WATER TEMPE	H2OTEMP
CR	9/26/2000	16:47	AIR TEMPERAT	AIRTEMP
CR	9/26/2000	16:47	FLOW RATE	FLOWRATE
CR	9/26/2000	16:47	PH	12408-02-5
CR	9/26/2000	16:47	PHENOLPHTHA	PHENOL_ALK
CR	9/26/2000	16:47	SPECIFIC COND	COND
CR	9/26/2000	16:47	TOTAL ALKALIN	ALK

CR	9/26/2000 16:47	TURBIDITY	TUR
CR	9/26/2000 16:47	VOLUME PURG	PURGED
CR	9/26/2000 16:47	WATER TEMPE	H2OTEMP
	9/7/2001 8:32	AIR TEMPERAT	AIRTEMP
	9/7/2001 8:32	FLOW RATE	FLOWRATE
	9/7/2001 8:32	PH	12408-02-5
	9/7/2001 8:32	PHENOLPHTHA	PHENOL_ALK
	9/7/2001 8:32	SPECIFIC COND	COND
	9/7/2001 8:32	TOTAL ALKALIN	ALK
	9/7/2001 8:32	TURBIDITY	TUR
	9/7/2001 8:32	VOLUME PURG	PURGED
	9/7/2001 8:32	WATER TEMPE	H2OTEMP
	8/27/1987 9:30	AIR TEMPERAT	AIRTEMP
	8/27/1987 9:30	FLOW RATE	FLOWRATE
	8/27/1987 9:30	PH	12408-02-5
	8/27/1987 9:30	SPECIFIC COND	COND
	8/27/1987 9:30	TOTAL ALKALIN	ALK
	8/27/1987 9:30	TURBIDITY	TUR
	8/27/1987 9:30	VOLUME PURG	PURGED
	8/27/1987 9:30	WATER TEMPE	H2OTEMP
	9/25/1988 10:05	AIR TEMPERAT	AIRTEMP
	9/25/1988 10:05	PH	12408-02-5
	9/25/1988 10:05	SPECIFIC COND	COND
	9/25/1988 10:05	TOTAL ALKALIN	ALK
	9/25/1988 10:05	TURBIDITY	TUR
	9/25/1988 10:05	VOLUME PURG	PURGED
	9/25/1988 10:05	WATER TEMPE	H2OTEMP
	8/16/1989 14:25	AIR TEMPERAT	AIRTEMP
	8/16/1989 14:25	FLOW RATE	FLOWRATE
	8/16/1989 14:25	PH	12408-02-5
	8/16/1989 14:25	SPECIFIC COND	COND
	8/16/1989 14:25	TOTAL ALKALIN	ALK
	8/16/1989 14:25	VOLUME PURG	PURGED
	8/16/1989 14:25	WATER TEMPE	H2OTEMP
	8/13/1990 10:15	AIR TEMPERAT	AIRTEMP
	8/13/1990 10:15	FLOW RATE	FLOWRATE
	8/13/1990 10:15	PH	12408-02-5
	8/13/1990 10:15	SPECIFIC COND	COND
	8/13/1990 10:15	TOTAL ALKALIN	ALK
	8/13/1990 10:15	VOLUME PURG	PURGED
	8/13/1990 10:15	WATER TEMPE	H2OTEMP
	8/23/1991 12:55	AIR TEMPERAT	AIRTEMP
	8/23/1991 12:55	PH	12408-02-5
	8/23/1991 12:55	SPECIFIC COND	COND
	8/23/1991 12:55	TOTAL ALKALIN	ALK
	8/23/1991 12:55	VOLUME PURG	PURGED
	8/23/1991 12:55	WATER TEMPE	H2OTEMP

8/26/1992 8:40	AIR TEMPERAT	AIRTEMP
8/26/1992 8:40	PH	12408-02-5
8/26/1992 8:40	SPECIFIC COND	COND
8/26/1992 8:40	TOTAL ALKALIN	ALK
8/26/1992 8:40	VOLUME PURG	PURGED
8/26/1992 8:40	WATER TEMPE	H2OTEMP
8/16/1993 9:26	AIR TEMPERAT	AIRTEMP
8/16/1993 9:26	FLOW RATE	FLOWRATE
8/16/1993 9:26	PH	12408-02-5
8/16/1993 9:26	SPECIFIC COND	COND
8/16/1993 9:26	TOTAL ALKALIN	ALK
8/16/1993 9:26	TURBIDITY	TUR
8/16/1993 9:26	VOLUME PURG	PURGED
8/16/1993 9:26	WATER TEMPE	H2OTEMP
8/23/1994 14:00	AIR TEMPERAT	AIRTEMP
8/23/1994 14:00	FLOW RATE	FLOWRATE
8/23/1994 14:00	PH	12408-02-5
8/23/1994 14:00	SPECIFIC COND	COND
8/23/1994 14:00	TOTAL ALKALIN	ALK
8/23/1994 14:00	TURBIDITY	TUR
8/23/1994 14:00	VOLUME PURG	PURGED
8/23/1994 14:00	WATER TEMPE	H2OTEMP
7/28/1995 7:22	AIR TEMPERAT	AIRTEMP
7/28/1995 7:22	FLOW RATE	FLOWRATE
7/28/1995 7:22	PH	12408-02-5
7/28/1995 7:22	SPECIFIC COND	COND
7/28/1995 7:22	TOTAL ALKALIN	ALK
7/28/1995 7:22	TURBIDITY	TUR
7/28/1995 7:22	VOLUME PURG	PURGED
7/28/1995 7:22	WATER TEMPE	H2OTEMP
9/9/1996 12:38	AIR TEMPERAT	AIRTEMP
9/9/1996 12:38	FLOW RATE	FLOWRATE
9/9/1996 12:38	PH	12408-02-5
9/9/1996 12:38	SPECIFIC COND	COND
9/9/1996 12:38	TOTAL ALKALIN	ALK
9/9/1996 12:38	TURBIDITY	TUR
9/9/1996 12:38	VOLUME PURG	PURGED
9/9/1996 12:38	WATER TEMPE	H2OTEMP
7/24/1997 14:45	AIR TEMPERAT	AIRTEMP
7/24/1997 14:45	FLOW RATE	FLOWRATE
7/24/1997 14:45	PH	12408-02-5
7/24/1997 14:45	SPECIFIC COND	COND
7/24/1997 14:45	TOTAL ALKALIN	ALK
7/24/1997 14:45	TURBIDITY	TUR
7/24/1997 14:45	VOLUME PURG	PURGED
7/24/1997 14:45	WATER TEMPE	H2OTEMP
8/4/1998 9:30	AIR TEMPERAT	AIRTEMP

	8/4/1998 9:30	FLOW RATE	FLOWRATE
	8/4/1998 9:30	PH	12408-02-5
	8/4/1998 9:30	SPECIFIC COND	COND
	8/4/1998 9:30	TOTAL ALKALIN	ALK
	8/4/1998 9:30	TURBIDITY	TUR
	8/4/1998 9:30	VOLUME PURG	PURGED
	8/4/1998 9:30	WATER TEMPE	H2OTEMP
CR	8/6/1999 7:48	AIR TEMPERAT	AIRTEMP
CR	8/6/1999 7:48	FLOW RATE	FLOWRATE
CR	8/6/1999 7:48	PH	12408-02-5
CR	8/6/1999 7:48	PHENOLPHTHA	PHENOL_ALK
CR	8/6/1999 7:48	SPECIFIC COND	COND
CR	8/6/1999 7:48	TOTAL ALKALIN	ALK
CR	8/6/1999 7:48	TURBIDITY	TUR
CR	8/6/1999 7:48	VOLUME PURG	PURGED
CR	8/6/1999 7:48	WATER TEMPE	H2OTEMP
	12/11/1988 17:05	AIR TEMPERAT	AIRTEMP
	12/11/1988 17:05	PH	12408-02-5
	12/11/1988 17:05	SPECIFIC COND	COND
	12/11/1988 17:05	TOTAL ALKALIN	ALK
	12/11/1988 17:05	TURBIDITY	TUR
	12/11/1988 17:05	VOLUME PURG	PURGED
	12/11/1988 17:05	WATER TEMPE	H2OTEMP
	12/5/1989 9:25	AIR TEMPERAT	AIRTEMP
	12/5/1989 9:25	FLOW RATE	FLOWRATE
	12/5/1989 9:25	PH	12408-02-5
	12/5/1989 9:25	SPECIFIC COND	COND
	12/5/1989 9:25	TOTAL ALKALIN	ALK
	12/5/1989 9:25	VOLUME PURG	PURGED
	12/5/1989 9:25	WATER TEMPE	H2OTEMP
	11/26/1990 11:40	AIR TEMPERAT	AIRTEMP
	11/26/1990 11:40	FLOW RATE	FLOWRATE
	11/26/1990 11:40	PH	12408-02-5
	11/26/1990 11:40	SPECIFIC COND	COND
	11/26/1990 11:40	TOTAL ALKALIN	ALK
	11/26/1990 11:40	VOLUME PURG	PURGED
	11/26/1990 11:40	WATER TEMPE	H2OTEMP
	11/21/1991 13:55	AIR TEMPERAT	AIRTEMP
	11/21/1991 13:55	PH	12408-02-5
	11/21/1991 13:55	SPECIFIC COND	COND
	11/21/1991 13:55	TOTAL ALKALIN	ALK
	11/21/1991 13:55	VOLUME PURG	PURGED
	11/21/1991 13:55	WATER TEMPE	H2OTEMP
	12/20/1992 10:20	AIR TEMPERAT	AIRTEMP
	12/20/1992 10:20	FLOW RATE	FLOWRATE
	12/20/1992 10:20	PH	12408-02-5
	12/20/1992 10:20	SPECIFIC COND	COND

	12/20/1992	10:20	TOTAL ALKALIN	ALK
	12/20/1992	10:20	TURBIDITY	TUR
	12/20/1992	10:20	VOLUME PURG	PURGED
	12/20/1992	10:20	WATER TEMPE	H2OTEMP
	11/19/1993	15:18	AIR TEMPERAT	AIRTEMP
	11/19/1993	15:18	FLOW RATE	FLOWRATE
	11/19/1993	15:18	PH	12408-02-5
	11/19/1993	15:18	SPECIFIC COND	COND
	11/19/1993	15:18	TOTAL ALKALIN	ALK
	11/19/1993	15:18	TURBIDITY	TUR
	11/19/1993	15:18	VOLUME PURG	PURGED
	11/19/1993	15:18	WATER TEMPE	H2OTEMP
	11/15/1994	13:24	AIR TEMPERAT	AIRTEMP
	11/15/1994	13:24	FLOW RATE	FLOWRATE
	11/15/1994	13:24	PH	12408-02-5
	11/15/1994	13:24	SPECIFIC COND	COND
	11/15/1994	13:24	TOTAL ALKALIN	ALK
	11/15/1994	13:24	TURBIDITY	TUR
	11/15/1994	13:24	VOLUME PURG	PURGED
	11/15/1994	13:24	WATER TEMPE	H2OTEMP
	10/31/1995	10:11	AIR TEMPERAT	AIRTEMP
	10/31/1995	10:11	FLOW RATE	FLOWRATE
	10/31/1995	10:11	PH	12408-02-5
	10/31/1995	10:11	SPECIFIC COND	COND
	10/31/1995	10:11	TOTAL ALKALIN	ALK
	10/31/1995	10:11	TURBIDITY	TUR
	10/31/1995	10:11	VOLUME PURG	PURGED
	10/31/1995	10:11	WATER TEMPE	H2OTEMP
CR	3/8/1999	8:21	AIR TEMPERAT	AIRTEMP
CR	3/8/1999	8:21	FLOW RATE	FLOWRATE
CR	3/8/1999	8:21	PH	12408-02-5
CR	3/8/1999	8:21	SPECIFIC COND	COND
CR	3/8/1999	8:21	TOTAL ALKALIN	ALK
CR	3/8/1999	8:21	TURBIDITY	TUR
CR	3/8/1999	8:21	VOLUME PURG	PURGED
CR	3/8/1999	8:21	WATER TEMPE	H2OTEMP
	3/30/1989	8:30	AIR TEMPERAT	AIRTEMP
	3/30/1989	8:30	FLOW RATE	FLOWRATE
	3/30/1989	8:30	PH	12408-02-5
	3/30/1989	8:30	SPECIFIC COND	COND
	3/30/1989	8:30	TOTAL ALKALIN	ALK
	3/30/1989	8:30	VOLUME PURG	PURGED
	3/30/1989	8:30	WATER TEMPE	H2OTEMP
	3/14/1991	9:20	AIR TEMPERAT	AIRTEMP
	3/14/1991	9:20	PH	12408-02-5
	3/14/1991	9:20	SPECIFIC COND	COND
	3/14/1991	9:20	TOTAL ALKALIN	ALK

3/14/1991 9:20	VOLUME PURG	PURGED
3/14/1991 9:20	WATER TEMPE	H2OTEMP
3/12/1992 11:20	AIR TEMPERAT	AIRTEMP
3/12/1992 11:20	PH	12408-02-5
3/12/1992 11:20	SPECIFIC COND	COND
3/12/1992 11:20	TOTAL ALKALIN	ALK
3/12/1992 11:20	VOLUME PURG	PURGED
3/12/1992 11:20	WATER TEMPE	H2OTEMP
2/22/1993 10:42	AIR TEMPERAT	AIRTEMP
2/22/1993 10:42	PH	12408-02-5
2/22/1993 10:42	SPECIFIC COND	COND
2/22/1993 10:42	TOTAL ALKALIN	ALK
2/22/1993 10:42	TURBIDITY	TUR
2/22/1993 10:42	VOLUME PURG	PURGED
2/22/1993 10:42	WATER TEMPE	H2OTEMP
2/2/1998 8:41	AIR TEMPERAT	AIRTEMP
2/2/1998 8:41	VOLUME PURG	PURGED
8/23/1991 12:25	AIR TEMPERAT	AIRTEMP
8/23/1991 12:25	PH	12408-02-5
8/23/1991 12:25	SPECIFIC COND	COND
8/23/1991 12:25	TOTAL ALKALIN	ALK
8/23/1991 12:25	VOLUME PURG	PURGED
8/23/1991 12:25	WATER TEMPE	H2OTEMP
8/26/1992 9:15	AIR TEMPERAT	AIRTEMP
8/26/1992 9:15	PH	12408-02-5
8/26/1992 9:15	SPECIFIC COND	COND
8/26/1992 9:15	TOTAL ALKALIN	ALK
8/26/1992 9:15	VOLUME PURG	PURGED
8/26/1992 9:15	WATER TEMPE	H2OTEMP
1/13/2000 11:04	AIR TEMPERAT	AIRTEMP
1/13/2000 11:04	FLOW RATE	FLOWRATE
1/13/2000 11:04	PH	12408-02-5
1/13/2000 11:04	PHENOLPHTHA	PHENOL_ALK
1/13/2000 11:04	SPECIFIC COND	COND
1/13/2000 11:04	TOTAL ALKALIN	ALK
1/13/2000 11:04	TURBIDITY	TUR
1/13/2000 11:04	VOLUME PURG	PURGED
1/13/2000 11:04	WATER TEMPE	H2OTEMP
3/29/2001 9:11	AIR TEMPERAT	AIRTEMP
3/29/2001 9:11	FLOW RATE	FLOWRATE
3/29/2001 9:11	PH	12408-02-5
3/29/2001 9:11	PHENOLPHTHA	PHENOL_ALK
3/29/2001 9:11	SPECIFIC COND	COND
3/29/2001 9:11	TOTAL ALKALIN	ALK
3/29/2001 9:11	TURBIDITY	TUR
3/29/2001 9:11	VOLUME PURG	PURGED
3/29/2001 9:11	WATER TEMPE	H2OTEMP

3/12/1988	10:40	AIR TEMPERAT	AIRTEMP
3/12/1988	10:40	PH	12408-02-5
3/12/1988	10:40	SPECIFIC COND	COND
3/12/1988	10:40	TOTAL ALKALIN	ALK
3/12/1988	10:40	TURBIDITY	TUR
3/12/1988	10:40	VOLUME PURG	PURGED
3/12/1988	10:40	WATER TEMPE	H2OTEMP
3/29/1989	9:10	AIR TEMPERAT	AIRTEMP
3/29/1989	9:10	FLOW RATE	FLOWRATE
3/29/1989	9:10	PH	12408-02-5
3/29/1989	9:10	SPECIFIC COND	COND
3/29/1989	9:10	TOTAL ALKALIN	ALK
3/29/1989	9:10	VOLUME PURG	PURGED
3/29/1989	9:10	WATER TEMPE	H2OTEMP
3/6/1990	14:50	AIR TEMPERAT	AIRTEMP
3/6/1990	14:50	FLOW RATE	FLOWRATE
3/6/1990	14:50	PH	12408-02-5
3/6/1990	14:50	SPECIFIC COND	COND
3/6/1990	14:50	TOTAL ALKALIN	ALK
3/6/1990	14:50	VOLUME PURG	PURGED
3/6/1990	14:50	WATER TEMPE	H2OTEMP
3/26/1992	9:15	AIR TEMPERAT	AIRTEMP
3/26/1992	9:15	PH	12408-02-5
3/26/1992	9:15	SPECIFIC COND	COND
3/26/1992	9:15	TOTAL ALKALIN	ALK
3/26/1992	9:15	VOLUME PURG	PURGED
3/26/1992	9:15	WATER TEMPE	H2OTEMP
2/22/1993	11:47	AIR TEMPERAT	AIRTEMP
2/22/1993	11:47	FLOW RATE	FLOWRATE
2/22/1993	11:47	PH	12408-02-5
2/22/1993	11:47	SPECIFIC COND	COND
2/22/1993	11:47	TOTAL ALKALIN	ALK
2/22/1993	11:47	TURBIDITY	TUR
2/22/1993	11:47	VOLUME PURG	PURGED
2/22/1993	11:47	WATER TEMPE	H2OTEMP
2/17/1994	11:20	AIR TEMPERAT	AIRTEMP
2/17/1994	11:20	FLOW RATE	FLOWRATE
2/17/1994	11:20	PH	12408-02-5
2/17/1994	11:20	SPECIFIC COND	COND
2/17/1994	11:20	TOTAL ALKALIN	ALK
2/17/1994	11:20	TURBIDITY	TUR
2/17/1994	11:20	VOLUME PURG	PURGED
2/17/1994	11:20	WATER TEMPE	H2OTEMP
2/16/1995	14:21	AIR TEMPERAT	AIRTEMP
2/16/1995	14:21	FLOW RATE	FLOWRATE
2/16/1995	14:21	PH	12408-02-5
2/16/1995	14:21	SPECIFIC COND	COND

2/16/1995	14:21	TOTAL ALKALIN	ALK
2/16/1995	14:21	TURBIDITY	TUR
2/16/1995	14:21	VOLUME PURG	PURGED
2/16/1995	14:21	WATER TEMPE	H2OTEMP
2/22/1996	8:16	AIR TEMPERAT	AIRTEMP
2/22/1996	8:16	FLOW RATE	FLOWRATE
2/22/1996	8:16	PH	12408-02-5
2/22/1996	8:16	SPECIFIC COND	COND
2/22/1996	8:16	TOTAL ALKALIN	ALK
2/22/1996	8:16	TURBIDITY	TUR
2/22/1996	8:16	VOLUME PURG	PURGED
2/22/1996	8:16	WATER TEMPE	H2OTEMP
3/31/1997	9:39	AIR TEMPERAT	AIRTEMP
3/31/1997	9:39	FLOW RATE	FLOWRATE
3/31/1997	9:39	PH	12408-02-5
3/31/1997	9:39	SPECIFIC COND	COND
3/31/1997	9:39	TOTAL ALKALIN	ALK
3/31/1997	9:39	TURBIDITY	TUR
3/31/1997	9:39	VOLUME PURG	PURGED
3/31/1997	9:39	WATER TEMPE	H2OTEMP
2/2/1998	9:55	AIR TEMPERAT	AIRTEMP
2/2/1998	9:55	FLOW RATE	FLOWRATE
2/2/1998	9:55	PH	12408-02-5
2/2/1998	9:55	SPECIFIC COND	COND
2/2/1998	9:55	TOTAL ALKALIN	ALK
2/2/1998	9:55	TURBIDITY	TUR
2/2/1998	9:55	VOLUME PURG	PURGED
2/2/1998	9:55	WATER TEMPE	H2OTEMP
1/25/1999	11:13	AIR TEMPERAT	AIRTEMP
1/25/1999	11:13	FLOW RATE	FLOWRATE
1/25/1999	11:13	PH	12408-02-5
1/25/1999	11:13	SPECIFIC COND	COND
1/25/1999	11:13	TURBIDITY	TUR
1/25/1999	11:13	VOLUME PURG	PURGED
1/25/1999	11:13	WATER TEMPE	H2OTEMP
6/1/1987	8:35	AIR TEMPERAT	AIRTEMP
6/1/1987	8:35	FLOW RATE	FLOWRATE
6/1/1987	8:35	PH	12408-02-5
6/1/1987	8:35	SPECIFIC COND	COND
6/1/1987	8:35	TOTAL ALKALIN	ALK
6/1/1987	8:35	TURBIDITY	TUR
6/1/1987	8:35	VOLUME PURG	PURGED
6/1/1987	8:35	WATER TEMPE	H2OTEMP
6/11/1988	17:40	AIR TEMPERAT	AIRTEMP
6/11/1988	17:40	PH	12408-02-5
6/11/1988	17:40	SPECIFIC COND	COND
6/11/1988	17:40	TOTAL ALKALIN	ALK

6/11/1988	17:40	TURBIDITY	TUR
6/11/1988	17:40	VOLUME PURG	PURGED
6/11/1988	17:40	WATER TEMPE	H2OTEMP
6/7/1989	17:10	AIR TEMPERAT	AIRTEMP
6/7/1989	17:10	FLOW RATE	FLOWRATE
6/7/1989	17:10	PH	12408-02-5
6/7/1989	17:10	SPECIFIC COND	COND
6/7/1989	17:10	TOTAL ALKALIN	ALK
6/7/1989	17:10	VOLUME PURG	PURGED
6/7/1989	17:10	WATER TEMPE	H2OTEMP
5/22/1990	13:15	AIR TEMPERAT	AIRTEMP
5/22/1990	13:15	FLOW RATE	FLOWRATE
5/22/1990	13:15	PH	12408-02-5
5/22/1990	13:15	SPECIFIC COND	COND
5/22/1990	13:15	TOTAL ALKALIN	ALK
5/22/1990	13:15	VOLUME PURG	PURGED
5/22/1990	13:15	WATER TEMPE	H2OTEMP
6/5/1991	13:40	AIR TEMPERAT	AIRTEMP
6/5/1991	13:40	PH	12408-02-5
6/5/1991	13:40	SPECIFIC COND	COND
6/5/1991	13:40	TOTAL ALKALIN	ALK
6/5/1991	13:40	VOLUME PURG	PURGED
6/5/1991	13:40	WATER TEMPE	H2OTEMP
4/20/1992	13:40	AIR TEMPERAT	AIRTEMP
4/20/1992	13:40	PH	12408-02-5
4/20/1992	13:40	SPECIFIC COND	COND
4/20/1992	13:40	TOTAL ALKALIN	ALK
4/20/1992	13:40	VOLUME PURG	PURGED
4/20/1992	13:40	WATER TEMPE	H2OTEMP
5/20/1993	10:52	AIR TEMPERAT	AIRTEMP
5/20/1993	10:52	FLOW RATE	FLOWRATE
5/20/1993	10:52	PH	12408-02-5
5/20/1993	10:52	SPECIFIC COND	COND
5/20/1993	10:52	TOTAL ALKALIN	ALK
5/20/1993	10:52	TURBIDITY	TUR
5/20/1993	10:52	VOLUME PURG	PURGED
5/20/1993	10:52	WATER TEMPE	H2OTEMP
5/5/1994	13:26	AIR TEMPERAT	AIRTEMP
5/5/1994	13:26	FLOW RATE	FLOWRATE
5/5/1994	13:26	PH	12408-02-5
5/5/1994	13:26	SPECIFIC COND	COND
5/5/1994	13:26	TOTAL ALKALIN	ALK
5/5/1994	13:26	TURBIDITY	TUR
5/5/1994	13:26	VOLUME PURG	PURGED
5/5/1994	13:26	WATER TEMPE	H2OTEMP
4/17/1995	13:46	AIR TEMPERAT	AIRTEMP
4/17/1995	13:46	FLOW RATE	FLOWRATE

	4/17/1995 13:46	PH	12408-02-5
	4/17/1995 13:46	PHENOLPHTHA	PHENOL_ALK
	4/17/1995 13:46	SPECIFIC COND	COND
	4/17/1995 13:46	TOTAL ALKALIN	ALK
	4/17/1995 13:46	TURBIDITY	TUR
	4/17/1995 13:46	VOLUME PURG	PURGED
	4/17/1995 13:46	WATER TEMPE	H2OTEMP
	5/1/1996 13:12	AIR TEMPERAT	AIRTEMP
	5/1/1996 13:12	FLOW RATE	FLOWRATE
	5/1/1996 13:12	PH	12408-02-5
	5/1/1996 13:12	SPECIFIC COND	COND
	5/1/1996 13:12	TOTAL ALKALIN	ALK
	5/1/1996 13:12	TURBIDITY	TUR
	5/1/1996 13:12	VOLUME PURG	PURGED
	5/1/1996 13:12	WATER TEMPE	H2OTEMP
CR	9/26/2000 15:35	AIR TEMPERAT	AIRTEMP
CR	9/26/2000 15:35	FLOW RATE	FLOWRATE
CR	9/26/2000 15:35	PH	12408-02-5
CR	9/26/2000 15:35	PHENOLPHTHA	PHENOL_ALK
CR	9/26/2000 15:35	SPECIFIC COND	COND
CR	9/26/2000 15:35	TOTAL ALKALIN	ALK
CR	9/26/2000 15:35	TURBIDITY	TUR
CR	9/26/2000 15:35	VOLUME PURG	PURGED
CR	9/26/2000 15:35	WATER TEMPE	H2OTEMP
	9/10/2001 8:58	AIR TEMPERAT	AIRTEMP
	9/10/2001 8:58	FLOW RATE	FLOWRATE
	9/10/2001 8:58	PH	12408-02-5
	9/10/2001 8:58	PHENOLPHTHA	PHENOL_ALK
	9/10/2001 8:58	SPECIFIC COND	COND
	9/10/2001 8:58	TOTAL ALKALIN	ALK
	9/10/2001 8:58	TURBIDITY	TUR
	9/10/2001 8:58	VOLUME PURG	PURGED
	9/10/2001 8:58	WATER TEMPE	H2OTEMP
	8/27/1987 10:30	AIR TEMPERAT	AIRTEMP
	8/27/1987 10:30	FLOW RATE	FLOWRATE
	8/27/1987 10:30	PH	12408-02-5
	8/27/1987 10:30	SPECIFIC COND	COND
	8/27/1987 10:30	TOTAL ALKALIN	ALK
	8/27/1987 10:30	TURBIDITY	TUR
	8/27/1987 10:30	VOLUME PURG	PURGED
	8/27/1987 10:30	WATER TEMPE	H2OTEMP
	9/25/1988 10:40	AIR TEMPERAT	AIRTEMP
	9/25/1988 10:40	PH	12408-02-5
	9/25/1988 10:40	SPECIFIC COND	COND
	9/25/1988 10:40	TOTAL ALKALIN	ALK
	9/25/1988 10:40	TURBIDITY	TUR
	9/25/1988 10:40	VOLUME PURG	PURGED

9/25/1988	10:40	WATER TEMPE	H2OTEMP
8/16/1989	13:40	AIR TEMPERAT	AIRTEMP
8/16/1989	13:40	FLOW RATE	FLOWRATE
8/16/1989	13:40	PH	12408-02-5
8/16/1989	13:40	SPECIFIC COND	COND
8/16/1989	13:40	TOTAL ALKALIN	ALK
8/16/1989	13:40	VOLUME PURG	PURGED
8/16/1989	13:40	WATER TEMPE	H2OTEMP
8/13/1990	9:35	AIR TEMPERAT	AIRTEMP
8/13/1990	9:35	FLOW RATE	FLOWRATE
8/13/1990	9:35	PH	12408-02-5
8/13/1990	9:35	SPECIFIC COND	COND
8/13/1990	9:35	TOTAL ALKALIN	ALK
8/13/1990	9:35	VOLUME PURG	PURGED
8/13/1990	9:35	WATER TEMPE	H2OTEMP
8/23/1991	11:55	AIR TEMPERAT	AIRTEMP
8/23/1991	11:55	PH	12408-02-5
8/23/1991	11:55	SPECIFIC COND	COND
8/23/1991	11:55	TOTAL ALKALIN	ALK
8/23/1991	11:55	VOLUME PURG	PURGED
8/23/1991	11:55	WATER TEMPE	H2OTEMP
8/18/1992	14:45	AIR TEMPERAT	AIRTEMP
8/18/1992	14:45	PH	12408-02-5
8/18/1992	14:45	SPECIFIC COND	COND
8/18/1992	14:45	TOTAL ALKALIN	ALK
8/18/1992	14:45	VOLUME PURG	PURGED
8/18/1992	14:45	WATER TEMPE	H2OTEMP
8/16/1993	10:08	AIR TEMPERAT	AIRTEMP
8/16/1993	10:08	FLOW RATE	FLOWRATE
8/16/1993	10:08	PH	12408-02-5
8/16/1993	10:08	SPECIFIC COND	COND
8/16/1993	10:08	TOTAL ALKALIN	ALK
8/16/1993	10:08	TURBIDITY	TUR
8/16/1993	10:08	VOLUME PURG	PURGED
8/16/1993	10:08	WATER TEMPE	H2OTEMP
8/23/1994	11:21	AIR TEMPERAT	AIRTEMP
8/23/1994	11:21	FLOW RATE	FLOWRATE
8/23/1994	11:21	PH	12408-02-5
8/23/1994	11:21	SPECIFIC COND	COND
8/23/1994	11:21	TOTAL ALKALIN	ALK
8/23/1994	11:21	TURBIDITY	TUR
8/23/1994	11:21	VOLUME PURG	PURGED
8/23/1994	11:21	WATER TEMPE	H2OTEMP
7/28/1995	8:16	AIR TEMPERAT	AIRTEMP
7/28/1995	8:16	FLOW RATE	FLOWRATE
7/28/1995	8:16	PH	12408-02-5
7/28/1995	8:16	SPECIFIC COND	COND

	7/28/1995 8:16	TOTAL ALKALIN	ALK
	7/28/1995 8:16	TURBIDITY	TUR
	7/28/1995 8:16	VOLUME PURG	PURGED
	7/28/1995 8:16	WATER TEMPE	H2OTEMP
	9/9/1996 11:30	AIR TEMPERAT	AIRTEMP
	9/9/1996 11:30	FLOW RATE	FLOWRATE
	9/9/1996 11:30	PH	12408-02-5
	9/9/1996 11:30	SPECIFIC COND	COND
	9/9/1996 11:30	TOTAL ALKALIN	ALK
	9/9/1996 11:30	TURBIDITY	TUR
	9/9/1996 11:30	VOLUME PURG	PURGED
	9/9/1996 11:30	WATER TEMPE	H2OTEMP
	7/29/1997 13:46	AIR TEMPERAT	AIRTEMP
	7/29/1997 13:46	FLOW RATE	FLOWRATE
	7/29/1997 13:46	PH	12408-02-5
	7/29/1997 13:46	SPECIFIC COND	COND
	7/29/1997 13:46	TOTAL ALKALIN	ALK
	7/29/1997 13:46	TURBIDITY	TUR
	7/29/1997 13:46	VOLUME PURG	PURGED
	7/29/1997 13:46	WATER TEMPE	H2OTEMP
	8/4/1998 10:52	AIR TEMPERAT	AIRTEMP
	8/4/1998 10:52	FLOW RATE	FLOWRATE
	8/4/1998 10:52	PH	12408-02-5
	8/4/1998 10:52	SPECIFIC COND	COND
	8/4/1998 10:52	TURBIDITY	TUR
	8/4/1998 10:52	VOLUME PURG	PURGED
	8/4/1998 10:52	WATER TEMPE	H2OTEMP
CR	8/18/1999 9:25	AIR TEMPERAT	AIRTEMP
CR	8/18/1999 9:25	FLOW RATE	FLOWRATE
CR	8/18/1999 9:25	PH	12408-02-5
CR	8/18/1999 9:25	PHENOLPHTHA	PHENOL_ALK
CR	8/18/1999 9:25	SPECIFIC COND	COND
CR	8/18/1999 9:25	TOTAL ALKALIN	ALK
CR	8/18/1999 9:25	TURBIDITY	TUR
CR	8/18/1999 9:25	VOLUME PURG	PURGED
CR	8/18/1999 9:25	WATER TEMPE	H2OTEMP
	12/17/1988 14:15	AIR TEMPERAT	AIRTEMP
	12/17/1988 14:15	PH	12408-02-5
	12/17/1988 14:15	SPECIFIC COND	COND
	12/17/1988 14:15	TOTAL ALKALIN	ALK
	12/17/1988 14:15	TURBIDITY	TUR
	12/17/1988 14:15	VOLUME PURG	PURGED
	12/17/1988 14:15	WATER TEMPE	H2OTEMP
	12/5/1989 10:35	AIR TEMPERAT	AIRTEMP
	12/5/1989 10:35	FLOW RATE	FLOWRATE
	12/5/1989 10:35	PH	12408-02-5
	12/5/1989 10:35	SPECIFIC COND	COND

12/5/1989	10:35	TOTAL ALKALIN	ALK
12/5/1989	10:35	VOLUME PURG	PURGED
12/5/1989	10:35	WATER TEMPE	H2OTEMP
11/26/1990	11:10	AIR TEMPERAT	AIRTEMP
11/26/1990	11:10	FLOW RATE	FLOWRATE
11/26/1990	11:10	PH	12408-02-5
11/26/1990	11:10	SPECIFIC COND	COND
11/26/1990	11:10	TOTAL ALKALIN	ALK
11/26/1990	11:10	VOLUME PURG	PURGED
11/26/1990	11:10	WATER TEMPE	H2OTEMP
11/25/1991	9:35	AIR TEMPERAT	AIRTEMP
11/25/1991	9:35	PH	12408-02-5
11/25/1991	9:35	SPECIFIC COND	COND
11/25/1991	9:35	TOTAL ALKALIN	ALK
11/25/1991	9:35	VOLUME PURG	PURGED
11/25/1991	9:35	WATER TEMPE	H2OTEMP
12/21/1992	12:02	AIR TEMPERAT	AIRTEMP
12/21/1992	12:02	FLOW RATE	FLOWRATE
12/21/1992	12:02	PH	12408-02-5
12/21/1992	12:02	SPECIFIC COND	COND
12/21/1992	12:02	TOTAL ALKALIN	ALK
12/21/1992	12:02	TURBIDITY	TUR
12/21/1992	12:02	VOLUME PURG	PURGED
12/21/1992	12:02	WATER TEMPE	H2OTEMP
11/22/1993	15:17	AIR TEMPERAT	AIRTEMP
11/22/1993	15:17	FLOW RATE	FLOWRATE
11/22/1993	15:17	PH	12408-02-5
11/22/1993	15:17	SPECIFIC COND	COND
11/22/1993	15:17	TOTAL ALKALIN	ALK
11/22/1993	15:17	TURBIDITY	TUR
11/22/1993	15:17	VOLUME PURG	PURGED
11/22/1993	15:17	WATER TEMPE	H2OTEMP
11/15/1994	12:26	AIR TEMPERAT	AIRTEMP
11/15/1994	12:26	FLOW RATE	FLOWRATE
11/15/1994	12:26	PH	12408-02-5
11/15/1994	12:26	SPECIFIC COND	COND
11/15/1994	12:26	TOTAL ALKALIN	ALK
11/15/1994	12:26	TURBIDITY	TUR
11/15/1994	12:26	VOLUME PURG	PURGED
11/15/1994	12:26	WATER TEMPE	H2OTEMP
10/31/1995	10:58	AIR TEMPERAT	AIRTEMP
10/31/1995	10:58	FLOW RATE	FLOWRATE
10/31/1995	10:58	PH	12408-02-5
10/31/1995	10:58	SPECIFIC COND	COND
10/31/1995	10:58	TURBIDITY	TUR
10/31/1995	10:58	VOLUME PURG	PURGED
10/31/1995	10:58	WATER TEMPE	H2OTEMP

CR	3/8/1999 8:55	AIR TEMPERAT	AIRTEMP
CR	3/8/1999 8:55	FLOW RATE	FLOWRATE
CR	3/8/1999 8:55	PH	12408-02-5
CR	3/8/1999 8:55	SPECIFIC COND	COND
CR	3/8/1999 8:55	TOTAL ALKALIN	ALK
CR	3/8/1999 8:55	TURBIDITY	TUR
CR	3/8/1999 8:55	VOLUME PURG	PURGED
CR	3/8/1999 8:55	WATER TEMPE	H2OTEMP
	1/13/2000 11:47	DEPTH_TO_WA	H2ODEPTH
	3/28/2001 14:39	DEPTH_TO_WA	H2ODEPTH
	2/4/2002 11:56	DEPTH_TO_WA	H2ODEPTH
	4/2/2003 7:20	DEPTH_TO_WA	H2ODEPTH
.	2/28/2006 9:30	DEPTH_TO_WA	H2ODEPTH
	3/21/2012 10:24	DEPTH_TO_WA	H2ODEPTH
	3/20/2013 9:00	DEPTH_TO_WA	H2ODEPTH
	3/19/2014 8:30	DEPTH_TO_WA	H2ODEPTH
	2/9/2015 13:00	DEPTH_TO_WA	H2ODEPTH
	2/23/2015 7:45	DEPTH_TO_WA	H2ODEPTH
	3/12/1988 11:30	DEPTH_TO_WA	H2ODEPTH
	3/29/1989 9:45	DEPTH_TO_WA	H2ODEPTH
	3/6/1990 15:20	DEPTH_TO_WA	H2ODEPTH
	3/14/1991 9:45	DEPTH_TO_WA	H2ODEPTH
	3/11/1992 15:00	DEPTH_TO_WA	H2ODEPTH
	2/22/1993 10:15	DEPTH_TO_WA	H2ODEPTH
	2/16/1994 14:42	DEPTH_TO_WA	H2ODEPTH
	2/16/1995 15:07	DEPTH_TO_WA	H2ODEPTH
	2/21/1996 14:33	DEPTH_TO_WA	H2ODEPTH
	3/13/1997 11:42	DEPTH_TO_WA	H2ODEPTH
	1/30/1998 9:44	DEPTH_TO_WA	H2ODEPTH
	1/20/1999 14:35	DEPTH_TO_WA	H2ODEPTH
	6/1/1987 9:05	DEPTH_TO_WA	H2ODEPTH
	5/3/1988 17:20	DEPTH_TO_WA	H2ODEPTH
	6/7/1989 16:35	DEPTH_TO_WA	H2ODEPTH
	5/22/1990 14:05	DEPTH_TO_WA	H2ODEPTH
	6/5/1991 12:40	DEPTH_TO_WA	H2ODEPTH
	4/20/1992 14:10	DEPTH_TO_WA	H2ODEPTH
	5/20/1993 11:43	DEPTH_TO_WA	H2ODEPTH
	5/5/1994 14:11	DEPTH_TO_WA	H2ODEPTH
	4/17/1995 14:30	DEPTH_TO_WA	H2ODEPTH
	5/1/1996 14:00	DEPTH_TO_WA	H2ODEPTH
CR	9/26/2000 16:47	DEPTH_TO_WA	H2ODEPTH
	9/7/2001 8:32	DEPTH_TO_WA	H2ODEPTH
	9/17/2002 12:08	DEPTH_TO_WA	H2ODEPTH
	8/13/2003 10:40	DEPTH_TO_WA	H2ODEPTH
.	7/12/2006 9:00	DEPTH_TO_WA	H2ODEPTH
	10/2/2012 8:00	DEPTH_TO_WA	H2ODEPTH
	9/24/2013 7:50	DEPTH_TO_WA	H2ODEPTH

	9/17/2014 10:28	DEPTH_TO_WA	H20DEPTH
CONT	11/5/2014 10:46	DEPTH_TO_WA	H20DEPTH
CONT	10/20/2014 10:53	DEPTH_TO_WA	H20DEPTH
	8/27/1987 9:30	DEPTH_TO_WA	H20DEPTH
	9/25/1988 10:05	DEPTH_TO_WA	H20DEPTH
	8/16/1989 14:25	DEPTH_TO_WA	H20DEPTH
	8/13/1990 10:15	DEPTH_TO_WA	H20DEPTH
	8/23/1991 12:55	DEPTH_TO_WA	H20DEPTH
	8/26/1992 8:40	DEPTH_TO_WA	H20DEPTH
	8/16/1993 9:26	DEPTH_TO_WA	H20DEPTH
	8/23/1994 14:00	DEPTH_TO_WA	H20DEPTH
	7/28/1995 7:22	DEPTH_TO_WA	H20DEPTH
	9/9/1996 12:38	DEPTH_TO_WA	H20DEPTH
	7/24/1997 14:45	DEPTH_TO_WA	H20DEPTH
	8/4/1998 9:30	DEPTH_TO_WA	H20DEPTH
CR	8/6/1999 7:48	DEPTH_TO_WA	H20DEPTH
	12/11/1988 17:05	DEPTH_TO_WA	H20DEPTH
	12/5/1989 9:25	DEPTH_TO_WA	H20DEPTH
	11/26/1990 11:40	DEPTH_TO_WA	H20DEPTH
	11/21/1991 13:55	DEPTH_TO_WA	H20DEPTH
	12/20/1992 10:20	DEPTH_TO_WA	H20DEPTH
	11/19/1993 15:18	DEPTH_TO_WA	H20DEPTH
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BG-1	9/11/2007 9:30	DEPTH_TO_WA	H20DEPTH
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BG-1	7/22/2008 11:30	DEPTH_TO_WA	H20DEPTH
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I	8/16/1989 14:35	DEPTH_TO_WA	H20DEPTH
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I	2/21/1996 14:00	DEPTH_TO_WA	H20DEPTH
I	2/22/1996 7:25	DEPTH_TO_WA	H20DEPTH
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.	7/13/2006 8:00	DEPTH_TO_WA	H20DEPTH
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	9/23/2013 9:15	DEPTH_TO_WA	H20DEPTH
	9/15/2014 8:43	DEPTH_TO_WA	H20DEPTH
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	8/27/1987 10:30	DEPTH_TO_WA	H20DEPTH
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	8/13/1990 9:35	DEPTH_TO_WA	H20DEPTH
	8/23/1991 11:55	DEPTH_TO_WA	H20DEPTH
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	7/21/2010 7:50	DEPTH_TO_WA	H20DEPTH
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BG-1	3/27/2007 8:30	DEPTH_TO_WA	H20DEPTH
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ZBG1:130001	1/13/2000 11:47	ETHYLBENZENE	100-41-4	EPA8260B	U	
ZBG1:130001	1/13/2000 11:47	XYLENES	1330-20-7	EPA8260B	U	
ZBG1:130001	1/13/2000 11:47	BROMOMETHA	74-83-9	EPA8260B	U	
ZBG1:130001	1/13/2000 11:47	TETRACHLORO	127-18-4	EPA8260B	U	
ZBG1:130001	1/13/2000 11:47	1,2-DICHLOROE	107-06-2	EPA8260B	U	
ZBG1:130001	1/13/2000 11:47	VINYL ACETATE	108-05-4	EPA8260B	U	
ZBG1:130001	1/13/2000 11:47	CHLOROETHAN	75-00-3	EPA8260B	U	
ZBG1:130001	1/13/2000 11:47	1,1,2-TRICHLOE	79-00-5	EPA8260B	U	
ZBG1:130001	1/13/2000 11:47	1,2-DICHLOROE	540-59-0	EPA8260B	U	
ZBG1:130001	1/13/2000 11:47	RADIUM-228	15262-20-1	EPIA-009	U	
ZBG1:130001	1/13/2000 11:47	SILVER	7440-22-4	EPA6010B	U	

ZBG1:130001	1/13/2000 11:47	NONVOLATILE	12587-47-2	EPIA-001B	U
ZBG1:130001	1/13/2000 11:47	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1:130001	1/13/2000 11:47	2-HEXANONE	591-78-6	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	TOLUENE	108-88-3	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	METHYL ISOBU	108-10-1	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	CARBON TETRA	56-23-5	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	1,1-DICHLOROE	75-34-3	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	1,1-DICHLOROE	75-35-4	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	1,2-DICHLOROE	78-87-5	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	METHYL ETHYL	78-93-3	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	NITRITES	14797-65-0	EPA300.0	U
ZBG1:130001	1/13/2000 11:47	CHLOROFORM	67-66-3	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	BROMODICHLO	75-27-4	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	BROMOFORM	75-25-2	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	CARBON DISUL	75-15-0	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	CHLOROMETHA	74-87-3	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	ALUMINUM	7429-90-5	EPA6010B	U
ZBG1:130001	1/13/2000 11:47	ARSENIC	7440-38-2	EPA6010B	U
ZBG1:130001	1/13/2000 11:47	BARIUM	7440-39-3	EPA6010B	U
ZBG1:130001	1/13/2000 11:47	BENZENE	71-43-2	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:130001	1/13/2000 11:47	RADIUM-226	13982-63-3	EPIA-008	U
ZBG1:130001	1/13/2000 11:47	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:130001	1/13/2000 11:47	LEAD	7439-92-1	EPA6010B	U
ZBG1:130001	1/13/2000 11:47	GROSS ALPHA	12587-46-1	EPIA-001B	U
ZBG1:130001	1/13/2000 11:47	IRON	7439-89-6	EPA6010B	U
ZBG1:130001	1/13/2000 11:47	DIBROMOCHLO	124-48-1	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1:130001	1/13/2000 11:47	ACETONE	67-64-1	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	MERCURY	7439-97-6	EPA7470A	U
ZBG1:130001	1/13/2000 11:47	TRANS-1,3-DIC	10061-02-6	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	1,1,1-TRICHLOE	71-55-6	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	PH	12408-02-5	EPA9040B	U
ZBG1:130001	1/13/2000 11:47	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:130001	1/13/2000 11:47	STYRENE	100-42-5	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	CADMIUM	7440-43-9	EPA6010B	U
ZBG1:130001	1/13/2000 11:47	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG1:130001	1/13/2000 11:47	DICHLOROMET	75-09-2	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	SELENIUM	7782-49-2	EPA6010B	U
ZBG1:139392	3/28/2001 14:39	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	XYLENES	1330-20-7	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	BROMOMETHA	74-83-9	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	TETRACHLORO	127-18-4	EPA8260B	U

ZBG1:139392	3/28/2001 14:39	1,2-DICHLOROI	107-06-2	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	RADIUM-228	15262-20-1	RADA-009	U
ZBG1:139392	3/28/2001 14:39	SILVER	7440-22-4	EPA6010B	U
ZBG1:139392	3/28/2001 14:39	NONVOLATILE	12587-47-2	RADA-001	U
ZBG1:139392	3/28/2001 14:39	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1:139392	3/28/2001 14:39	TOLUENE	108-88-3	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	CARBON TETRA	56-23-5	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	1,1-DICHLOROI	75-34-3	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	1,1-DICHLOROI	75-35-4	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	1,2-DICHLOROI	78-87-5	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	NITRITES	14797-65-0	EPA353.2	U
ZBG1:139392	3/28/2001 14:39	CHLOROFORM	67-66-3	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	BROMODICHLC	75-27-4	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	BROMOFORM	75-25-2	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	CHLOROMETH/	74-87-3	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	ARSENIC	7440-38-2	EPA6010B	U
ZBG1:139392	3/28/2001 14:39	BARIUM	7440-39-3	EPA6010B	U
ZBG1:139392	3/28/2001 14:39	BENZENE	71-43-2	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:139392	3/28/2001 14:39	TRITIUM	10028-17-8	RADA-002	U
ZBG1:139392	3/28/2001 14:39	RADIUM-226	13982-63-3	RADA-008	U
ZBG1:139392	3/28/2001 14:39	MERCURY	7439-97-6	EPA7470A	U
ZBG1:139392	3/28/2001 14:39	LEAD	7439-92-1	EPA6010B	U
ZBG1:139392	3/28/2001 14:39	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG1:139392	3/28/2001 14:39	DIBROMOCHLC	124-48-1	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1:139392	3/28/2001 14:39	2-CHLOROETHY	110-75-8	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	PH	12408-02-5	EPA9040B	U
ZBG1:139392	3/28/2001 14:39	RADIUM, TOTA	7440-14-4	RADA-010	U
ZBG1:139392	3/28/2001 14:39	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	CADMIUM	7440-43-9	EPA6010B	U
ZBG1:139392	3/28/2001 14:39	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG1:139392	3/28/2001 14:39	DICHLOROMET	75-09-2	EPA8260B	U
ZBG-000000001	2/4/2002 0:00	GROSS ALPHA	12587-46-1	SCA-335	U
ZBG-000000001	2/4/2002 0:00	NONVOLATILE	12587-47-2	SCA-335	U
ZBG-000000001	2/4/2002 0:00	RADIUM-226	13982-63-3	SCA-318	U
ZBG-000000001	2/4/2002 0:00	RADIUM-228	15262-20-1	SCA-319	U
ZBG-000000001	2/4/2002 0:00	RADIUM, TOTA	7440-14-4	SCA-334	U

ZBG-000000001	2/4/2002 0:00	TRITIUM	10028-17-8	SCA-339	U
ZBG-000000001	2/4/2002 0:00	RADIUM-226	13982-63-3	SCA-318	U
ZBG-000000001	2/4/2002 0:00	RADIUM-228	15262-20-1	SCA-319	U
ZBG-000000001	2/4/2002 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000001	2/4/2002 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000001	2/4/2002 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000001	2/4/2002 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000001	2/4/2002 0:00	NITRITES	14797-65-0	EPA353.2	U
ZBG-000000001	2/4/2002 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000001	2/4/2002 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000001	2/4/2002 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000001	2/4/2002 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000001	2/4/2002 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000001	2/4/2002 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000001	2/4/2002 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000001	2/4/2002 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000001	2/4/2002 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000001	2/4/2002 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000001	2/4/2002 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000001	2/4/2002 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000001	2/4/2002 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000011	4/2/2003 0:00	NONVOLATILE	12587-47-2	3Q1-6-102	U
ZBG-000000011	4/2/2003 0:00	GROSS ALPHA	12587-46-1	3Q1-6-102	U
ZBG-000000011	4/2/2003 0:00	TRITIUM	10028-17-8	3Q1-6-133	U
ZBG-000000011	4/2/2003 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000011	4/2/2003 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000011	4/2/2003 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000011	4/2/2003 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000011	4/2/2003 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000011	4/2/2003 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000011	4/2/2003 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000011	4/2/2003 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000011	4/2/2003 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000011	4/2/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000011	4/2/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000011	4/2/2003 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000011	4/2/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000011	4/2/2003 0:00	NITRITES	14797-65-0	EPA9056	U
ZBG-000000011	4/2/2003 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000011	4/2/2003 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000011	4/2/2003 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000011	4/2/2003 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000011	4/2/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000011	4/2/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	
ZBG-000000035	2/9/2004 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000035	2/9/2004 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000035	2/9/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U

ZBG-000000035	2/9/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000035	2/9/2004 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000035	2/9/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000035	2/9/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000035	2/9/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000035	2/9/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000035	2/9/2004 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000035	2/9/2004 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000035	2/9/2004 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000035	2/9/2004 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000035	2/9/2004 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000035	2/9/2004 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000035	2/9/2004 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000035	2/9/2004 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000001	3/21/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG0000000001	3/21/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG0000000001	3/21/2005 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG0000000001	3/21/2005 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG0000000001	3/21/2005 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG0000000001	3/21/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U

ZBG0000000001	3/21/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG0000000001	3/21/2005 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG0000000001	3/21/2005 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG0000000001	3/21/2005 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG0000000001	3/21/2005 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG0000000001	3/21/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000001	3/21/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000001	3/21/2005 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG0000000001	3/21/2005 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000007	2/28/2006 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000007	2/28/2006 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000007	2/28/2006 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000007	2/28/2006 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000007	2/28/2006 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000007	2/28/2006 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000007	2/28/2006 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000007	2/28/2006 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000007	2/28/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000007	2/28/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000007	2/28/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000007	2/28/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000007	2/28/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000007	2/28/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000007	2/28/2006 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000007	2/28/2006 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000111	3/21/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000111	3/21/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000111	3/21/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000111	3/21/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000111	3/21/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U

ZBG-000000111	3/21/2012 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	ANTIMONY-12!	14234-35-(	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	ANTIMONY-12!	14234-35-(	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000111	3/21/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000165	3/20/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000165	3/20/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000165	3/20/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000165	3/20/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000165	3/20/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000165	3/20/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000165	3/20/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000165	3/20/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000165	3/20/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000165	3/20/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000165	3/20/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000165	3/20/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000165	3/20/2013 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000165	3/20/2013 0:00	ANTIMONY-12!	14234-35-(	GA-01-RM(	U
ZBG-000000165	3/20/2013 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000165	3/20/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000165	3/20/2013 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000165	3/20/2013 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000165	3/20/2013 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000165	3/20/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000165	3/20/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000165	3/20/2013 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000165	3/20/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000165	3/20/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U

ZBG-000000165	3/20/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000165	3/20/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000165	3/20/2013 0:00	CARBON-14	14762-75-5	EERFC-01	U
ZBG-000000165	3/20/2013 0:00	STRONTIUM-90	10098-97-2	SR-03-RCM	U
ZBG-000000165	3/20/2013 0:00	NICKEL-59	14336-70-0	STL-RC-005	U
ZBG-000000165	3/20/2013 0:00	NICKEL-63	13981-37-8	STL-RC-005	U
ZBG-000000165	3/20/2013 0:00	PLUTONIUM-24	14119-32-5	STL-RC-024	U
ZBG-000000197	3/19/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000197	3/19/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000197	3/19/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000197	3/19/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000197	3/19/2014 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000197	3/19/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000197	3/19/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000197	3/19/2014 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000197	3/19/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000197	3/19/2014 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000197	3/19/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000197	3/19/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000197	3/19/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000197	3/19/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000197	3/19/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000197	3/19/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000197	3/19/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000197	3/19/2014 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG1:89130	3/12/1988 11:30	CHLOROETHEN	75-01-4	2J	U
ZBG1:89130	3/12/1988 11:30	SPECIFIC COND	COND	9J	U
ZBG1:89130	3/12/1988 11:30	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG1:89130	3/12/1988 11:30	CALCIUM	7440-70-2	2Z	F
ZBG1:89130	3/12/1988 11:30	TETRACHLORO	127-18-4	2J	U
ZBG1:89130	3/12/1988 11:30	CARBON TETRA	56-23-5	2J	U
ZBG1:89130	3/12/1988 11:30	CHLOROFORM	67-66-3	2J	U
ZBG1:89130	3/12/1988 11:30	TRITIUM	10028-17-8	8Z	U
ZBG1:89130	3/12/1988 11:30	ARSENIC	7440-38-2	1R	F
ZBG1:89130	3/12/1988 11:30	1,1-DICHLOROE	75-34-3	2J	U
ZBG1:89130	3/12/1988 11:30	LEAD	7439-92-1	2Z	F
ZBG1:89130	3/12/1988 11:30	BROMOFORM	75-25-2	2J	U
ZBG1:89130	3/12/1988 11:30	MAGNESIUM	7439-95-4	2Z	F
ZBG1:89130	3/12/1988 11:30	GROSS ALPHA	12587-46-1	8X	U
ZBG1:89130	3/12/1988 11:30	DIBROMOCHLO	124-48-1	2J	U
ZBG1:89130	3/12/1988 11:30	POTASSIUM	7440-09-7	2Z	F
ZBG1:89130	3/12/1988 11:30	FLUORIDE	16984-48-8	8E	U
ZBG1:89130	3/12/1988 11:30	FLUORIDE	16984-48-8	8E	U
ZBG1:89130	3/12/1988 11:30	SODIUM	7440-23-5	2Z	F
ZBG1:89130	3/12/1988 11:30	CADMIUM	7440-43-9	2Z	F
ZBG1:89130	3/12/1988 11:30	1,2-DICHLOROE	78-87-5	2J	U
ZBG1:89130	3/12/1988 11:30	PHENOLS	64743-03-9	9Q	U

ZBG1:89130	3/12/1988	11:30	TOTAL PHOSPH	7723-14-0	5D	U
ZBG1:89130	3/12/1988	11:30	TOTAL PHOSPH	7723-14-0	5D	U
ZBG1:89130	3/12/1988	11:30	SILICA	7631-86-9	2Q	F
ZBG1:89130	3/12/1988	11:30	NONVOLATILE	12587-47-2	8X	U
ZBG1:89130	3/12/1988	11:30	CHLOROBENZE	108-90-7	2J	U
ZBG1:89130	3/12/1988	11:30	SULFATE	14808-79-8	4U	U
ZBG1:89130	3/12/1988	11:30	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG1:89130	3/12/1988	11:30	TOTAL DISSOLV	TDS	9P	F
ZBG1:89130	3/12/1988	11:30	TOTAL DISSOLV	TDS	9P	F
ZBG1:89130	3/12/1988	11:30	1,2-DICHLOROI	107-06-2	2J	U
ZBG1:89130	3/12/1988	11:30	CHROMIUM	7440-47-3	2Z	F
ZBG1:89130	3/12/1988	11:30	TOTAL ORGANI	TOX	9T	U
ZBG1:89130	3/12/1988	11:30	NITRITES	14797-65-0	1U	U
ZBG1:89130	3/12/1988	11:30	SELENIUM	7782-49-2	1R	F
ZBG1:89130	3/12/1988	11:30	TRANS-1,3-DICI	10061-02-6	2J	U
ZBG1:89130	3/12/1988	11:30	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG1:89130	3/12/1988	11:30	PH	12408-02-5	9R	U
ZBG1:89130	3/12/1988	11:30	BROMOMETHA	74-83-9	2J	U
ZBG1:89130	3/12/1988	11:30	MANGANESE	7439-96-5	2Z	F
ZBG1:89130	3/12/1988	11:30	TOTAL ORGANI	7440-44-0	9I	U
ZBG1:89130	3/12/1988	11:30	2-CHLOROETHY	110-75-8	2J	U
ZBG1:89130	3/12/1988	11:30	BROMODICHLC	75-27-4	2J	U
ZBG1:89130	3/12/1988	11:30	TRANS-1,2-DICI	156-60-5	2J	U
ZBG1:89130	3/12/1988	11:30	SILVER	7440-22-4	1B	F
ZBG1:89130	3/12/1988	11:30	CHLOROETHAN	75-00-3	2J	U
ZBG1:89130	3/12/1988	11:30	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG1:89130	3/12/1988	11:30	NITRATE	14797-55-8	1U	U
ZBG1:89130	3/12/1988	11:30	1,1-DICHLOROI	75-35-4	2J	U
ZBG1:89130	3/12/1988	11:30	CHLOROMETHA	74-87-3	2J	U
ZBG1:89130	3/12/1988	11:30	BARIUM	7440-39-3	2Z	F
ZBG1:89130	3/12/1988	11:30	RADIUM, TOTA	7440-14-4	8Y	U
ZBG1:89130	3/12/1988	11:30	ETHYLBENZENE	100-41-4	2J	U
ZBG1:89130	3/12/1988	11:30	ANTIMONY	7440-36-0	1B	F
ZBG1:89130	3/12/1988	11:30	TOLUENE	108-88-3	2J	U
ZBG1:89130	3/12/1988	11:30	TRICHLOROETH	79-01-6	2J	U
ZBG1:89130	3/12/1988	11:30	TRICHLOROFLU	75-69-4	2J	U
ZBG1:89130	3/12/1988	11:30	BENZENE	71-43-2	2J	U
ZBG1:89130	3/12/1988	11:30	MERCURY	7439-97-6	1D	F
ZBG1:89130	3/12/1988	11:30	MERCURY	7439-97-6	1D	F
ZBG1:89130	3/12/1988	11:30	CHLORIDE	16887-00-6	6X	U
ZBG1:89130	3/12/1988	11:30	IRON	7439-89-6	2Z	F
ZBG1:89130	3/12/1988	11:30	PHENOLS	64743-03-9	9Q	U
ZBG1:77330	3/29/1989	9:45	TECHNETIUM-9	14133-76-7	TI032-78	U
ZBG1:77330	3/29/1989	9:45	TOLUENE	108-88-3	2J	U
ZBG1:77330	3/29/1989	9:45	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG1:77330	3/29/1989	9:45	1,2-DICHLOROI	78-87-5	2J	U
ZBG1:77330	3/29/1989	9:45	ETHYLBENZENE	100-41-4	2J	U

ZBG1:77330	3/29/1989 9:45	CHLOROETHEN	75-01-4	2J	U
ZBG1:77330	3/29/1989 9:45	BENZENE	71-43-2	2J	U
ZBG1:77330	3/29/1989 9:45	BROMOFORM	75-25-2	2J	U
ZBG1:77330	3/29/1989 9:45	ARSENIC	7440-38-2	1B	F
ZBG1:77330	3/29/1989 9:45	LEAD	7439-92-1	2Z	F
ZBG1:77330	3/29/1989 9:45	GROSS ALPHA	12587-46-1	8X	U
ZBG1:77330	3/29/1989 9:45	DIBROMOCHLC	124-48-1	2J	U
ZBG1:77330	3/29/1989 9:45	CADMIUM	7440-43-9	2Z	F
ZBG1:77330	3/29/1989 9:45	MERCURY	7439-97-6	1D	F
ZBG1:77330	3/29/1989 9:45	MERCURY	7439-97-6	1D	F
ZBG1:77330	3/29/1989 9:45	PHENOLS	64743-03-9	9Q	U
ZBG1:77330	3/29/1989 9:45	CHLOROBENZE	108-90-7	2J	U
ZBG1:77330	3/29/1989 9:45	1,2-DICHLOROE	107-06-2	2J	U
ZBG1:77330	3/29/1989 9:45	CHROMIUM	7440-47-3	2Z	F
ZBG1:77330	3/29/1989 9:45	NITRITES	14797-65-0	1U	U
ZBG1:77330	3/29/1989 9:45	SELENIUM	7782-49-2	1B	F
ZBG1:77330	3/29/1989 9:45	1,1-DICHLOROE	75-35-4	2J	U
ZBG1:77330	3/29/1989 9:45	CHLOROMETHA	74-87-3	2J	U
ZBG1:77330	3/29/1989 9:45	BARIUM	7440-39-3	2Z	F
ZBG1:77330	3/29/1989 9:45	RADIUM, TOTA	7440-14-4	8Y	U
ZBG1:77330	3/29/1989 9:45	ANTIMONY	7440-36-0	2Z	F
ZBG1:77330	3/29/1989 9:45	TRICHLOROETH	79-01-6	2J	U
ZBG1:77330	3/29/1989 9:45	TRICHLOROFLU	75-69-4	2J	U
ZBG1:77330	3/29/1989 9:45	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG1:77330	3/29/1989 9:45	TETRACHLORO	127-18-4	2J	U
ZBG1:77330	3/29/1989 9:45	CARBON TETRA	56-23-5	2J	U
ZBG1:77330	3/29/1989 9:45	CHLOROFORM	67-66-3	2J	U
ZBG1:77330	3/29/1989 9:45	TRITIUM	10028-17-8	8Z	U
ZBG1:77330	3/29/1989 9:45	2-CHLOROETHY	110-75-8	2J	U
ZBG1:77330	3/29/1989 9:45	DICHLOROMET	75-09-2	2J	U
ZBG1:77330	3/29/1989 9:45	CESIUM-137	10045-97-3		U
ZBG1:77330	3/29/1989 9:45	ZIRCONIUM/NI	ZRNB95		U
ZBG1:77330	3/29/1989 9:45	RUTHENIUM-10	13967-48-1		U
ZBG1:77330	3/29/1989 9:45	IODINE-131	10043-66-0		U
ZBG1:77330	3/29/1989 9:45	CESIUM-134	13967-70-9		U
ZBG1:77330	3/29/1989 9:45	COBALT-60	10198-40-0		U
ZBG1:77330	3/29/1989 9:45	CERIUM-144	14762-78-8		U
ZBG1:77330	3/29/1989 9:45	ANTIMONY-125	14234-35-6		U
ZBG1:77330	3/29/1989 9:45	CHROMIUM-51	14392-02-0		U
ZBG1:77330	3/29/1989 9:45	RUTHENIUM-10	13968-53-1		U
ZBG1:77330	3/29/1989 9:45	TRANS-1,3-DICI	10061-02-6	2J	U
ZBG1:77330	3/29/1989 9:45	1,1,1-TRICHLOE	71-55-6	2J	U
ZBG1:77330	3/29/1989 9:45	PH	12408-02-5	9R	U
ZBG1:77330	3/29/1989 9:45	BROMOMETHA	74-83-9	2J	U
ZBG1:77330	3/29/1989 9:45	1,1-DICHLOROE	75-34-3	2J	U
ZBG1:77330	3/29/1989 9:45	BROMODICHLC	75-27-4	2J	U
ZBG1:77330	3/29/1989 9:45	TRANS-1,2-DICI	156-60-5	2J	U

ZBG1:77330	3/29/1989 9:45	SILVER	7440-22-4	1B	F
ZBG1:77330	3/29/1989 9:45	CHLOROETHAN	75-00-3	2J	U
ZBG1:77330	3/29/1989 9:45	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG1:77330	3/29/1989 9:45	NITRATE	14797-55-8	1U	U
ZBG1:71981	3/6/1990 15:20	RADIUM-226	13982-63-3	TI042-5	U
ZBG1:71981	3/6/1990 15:20	CERIUM-144	14762-78-8	TI042-5	U
ZBG1:71981	3/6/1990 15:20	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:71981	3/6/1990 15:20	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:71981	3/6/1990 15:20	IRON-59	14596-12-4	TI042-5	U
ZBG1:71981	3/6/1990 15:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:71981	3/6/1990 15:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:71981	3/6/1990 15:20	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:71981	3/6/1990 15:20	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:71981	3/6/1990 15:20	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:71981	3/6/1990 15:20	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:71981	3/6/1990 15:20	SILICA	7631-86-9	EPA6010	F
ZBG1:71981	3/6/1990 15:20	SILICA	7631-86-9	EPA6010	F
ZBG1:71981	3/6/1990 15:20	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:71981	3/6/1990 15:20	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:71981	3/6/1990 15:20	BARIUM	7440-39-3	EPA6010	F
ZBG1:71981	3/6/1990 15:20	BARIUM	7440-39-3	EPA6010	F
ZBG1:71981	3/6/1990 15:20	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:71981	3/6/1990 15:20	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:71981	3/6/1990 15:20	MANGANESE-5	13966-31-9	TI042-5	U
ZBG1:71981	3/6/1990 15:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:71981	3/6/1990 15:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:71981	3/6/1990 15:20	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:71981	3/6/1990 15:20	CADMIUM	7440-43-9	EPA6010	F
ZBG1:71981	3/6/1990 15:20	CADMIUM	7440-43-9	EPA6010	F
ZBG1:71981	3/6/1990 15:20	CERIUM-141	13967-74-3	TI042-5	U
ZBG1:71981	3/6/1990 15:20	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:71981	3/6/1990 15:20	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:71981	3/6/1990 15:20	BENZENE	71-43-2	EPA8240	U
ZBG1:71981	3/6/1990 15:20	BENZENE	71-43-2	EPA8240	U
ZBG1:71981	3/6/1990 15:20	MERCURY	7439-97-6	EPA7470	F
ZBG1:71981	3/6/1990 15:20	MERCURY	7439-97-6	EPA7470	F
ZBG1:71981	3/6/1990 15:20	IRON	7439-89-6	EPA6010	F
ZBG1:71981	3/6/1990 15:20	IRON	7439-89-6	EPA6010	F
ZBG1:71981	3/6/1990 15:20	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG1:71981	3/6/1990 15:20	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG1:71981	3/6/1990 15:20	POTASSIUM-40	13966-00-2	TI042-5	U
ZBG1:71981	3/6/1990 15:20	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG1:71981	3/6/1990 15:20	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG1:71981	3/6/1990 15:20	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:71981	3/6/1990 15:20	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:71981	3/6/1990 15:20	COBALT-58	13981-38-9	TI042-5	U
ZBG1:71981	3/6/1990 15:20	ALUMINUM	7429-90-5	EPA6010	F

ZBG1:71981	3/6/1990	15:20	ALUMINUM	7429-90-5	EPA6010	F
ZBG1:71981	3/6/1990	15:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:71981	3/6/1990	15:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:71981	3/6/1990	15:20	SELENIUM	7782-49-2	EPA7740	F
ZBG1:71981	3/6/1990	15:20	SELENIUM	7782-49-2	EPA7740	F
ZBG1:71981	3/6/1990	15:20	PH	12408-02-5	EPA150.1	U
ZBG1:71981	3/6/1990	15:20	PH	12408-02-5	EPA150.1	U
ZBG1:71981	3/6/1990	15:20	COBALT-60	10198-40-(	TI042-5	U
ZBG1:71981	3/6/1990	15:20	SILVER	7440-22-4	EPA6010	F
ZBG1:71981	3/6/1990	15:20	SILVER	7440-22-4	EPA6010	F
ZBG1:71981	3/6/1990	15:20	BERYLLIUM-7	13966-02-4	TI042-5	U
ZBG1:71981	3/6/1990	15:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:71981	3/6/1990	15:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:71981	3/6/1990	15:20	MANGANESE	7439-96-5	EPA6010	F
ZBG1:71981	3/6/1990	15:20	MANGANESE	7439-96-5	EPA6010	F
ZBG1:71981	3/6/1990	15:20	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:71981	3/6/1990	15:20	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:71981	3/6/1990	15:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:71981	3/6/1990	15:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:71981	3/6/1990	15:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:71981	3/6/1990	15:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:71981	3/6/1990	15:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:71981	3/6/1990	15:20	ZINC-65	13982-39-3	TI042-5	U
ZBG1:71981	3/6/1990	15:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:71981	3/6/1990	15:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:71981	3/6/1990	15:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:71981	3/6/1990	15:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:71981	3/6/1990	15:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:71981	3/6/1990	15:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:71981	3/6/1990	15:20	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:71981	3/6/1990	15:20	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:71981	3/6/1990	15:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:71981	3/6/1990	15:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:71981	3/6/1990	15:20	THORIUM-228	14274-82-9	TI042-5	U
ZBG1:71981	3/6/1990	15:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:71981	3/6/1990	15:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:71981	3/6/1990	15:20	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:71981	3/6/1990	15:20	TOLUENE	108-88-3	EPA8240	U
ZBG1:71981	3/6/1990	15:20	TOLUENE	108-88-3	EPA8240	U
ZBG1:71981	3/6/1990	15:20	RUTHENIUM-1(	13968-53-1	TI042-5	U
ZBG1:71981	3/6/1990	15:20	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:71981	3/6/1990	15:20	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:71981	3/6/1990	15:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:71981	3/6/1990	15:20	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:71981	3/6/1990	15:20	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:71981	3/6/1990	15:20	ZIRCONIUM-95	13967-71-(	TI042-5	U
ZBG1:71981	3/6/1990	15:20	1,2-DICHLOROI	107-06-2	EPA8240	U

ZBG1:71981	3/6/1990	15:20	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:71981	3/6/1990	15:20	TOTAL ORGANI	TOX	EPA9020	U
ZBG1:71981	3/6/1990	15:20	TOTAL ORGANI	TOX	EPA9020	U
ZBG1:71981	3/6/1990	15:20	RUTHENIUM-1	13967-48-1	TI042-5	U
ZBG1:71981	3/6/1990	15:20	NITRITES	14797-65-(	EPA300.0	U
ZBG1:71981	3/6/1990	15:20	NITRITES	14797-65-(	EPA300.0	U
ZBG1:71981	3/6/1990	15:20	IODINE-131	10043-66-(	TI042-5	U
ZBG1:71981	3/6/1990	15:20	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:71981	3/6/1990	15:20	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:71981	3/6/1990	15:20	CESIUM-134	13967-70-9	TI042-5	U
ZBG1:71981	3/6/1990	15:20	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:71981	3/6/1990	15:20	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:71981	3/6/1990	15:20	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:71981	3/6/1990	15:20	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:71981	3/6/1990	15:20	NEPTUNIUM-2	13994-20-2	TI042-5	U
ZBG1:71981	3/6/1990	15:20	ARSENIC	7440-38-2	EPA7060	F
ZBG1:71981	3/6/1990	15:20	ARSENIC	7440-38-2	EPA7060	F
ZBG1:71981	3/6/1990	15:20	BARIUM-140	14798-08-4	TI042-5	U
ZBG1:71981	3/6/1990	15:20	LEAD	7439-92-1	EPA7421	F
ZBG1:71981	3/6/1990	15:20	LEAD	7439-92-1	EPA7421	F
ZBG1:71981	3/6/1990	15:20	CESIUM-137	10045-97-3	TI042-5	U
ZBG1:71981	3/6/1990	15:20	BROMOFORM	75-25-2	EPA8240	U
ZBG1:71981	3/6/1990	15:20	BROMOFORM	75-25-2	EPA8240	U
ZBG1:71981	3/6/1990	15:20	TECHNETIUM-9	14133-76-7	TI032-78	U
ZBG1:71981	3/6/1990	15:20	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:71981	3/6/1990	15:20	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:71981	3/6/1990	15:20	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:71981	3/6/1990	15:20	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:71981	3/6/1990	15:20	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:71981	3/6/1990	15:20	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:71982	3/6/1990	15:20	TECHNETIUM-9	14133-76-7	TI032-78	U
ZBG1:71982	3/6/1990	15:20	CERIUM-141	13967-74-3	TI042-5	U
ZBG1:71982	3/6/1990	15:20	POTASSIUM-40	13966-00-2	TI042-5	U
ZBG1:71982	3/6/1990	15:20	COBALT-58	13981-38-9	TI042-5	U
ZBG1:71982	3/6/1990	15:20	ZIRCONIUM-95	13967-71-(	TI042-5	U
ZBG1:71982	3/6/1990	15:20	RUTHENIUM-1	13967-48-1	TI042-5	U
ZBG1:71982	3/6/1990	15:20	IODINE-131	10043-66-(	TI042-5	U
ZBG1:71982	3/6/1990	15:20	CESIUM-134	13967-70-9	TI042-5	U
ZBG1:71982	3/6/1990	15:20	NEPTUNIUM-2	13994-20-2	TI042-5	U
ZBG1:71982	3/6/1990	15:20	BARIUM-140	14798-08-4	TI042-5	U
ZBG1:71982	3/6/1990	15:20	CESIUM-137	10045-97-3	TI042-5	U
ZBG1:71982	3/6/1990	15:20	COBALT-60	10198-40-(	TI042-5	U
ZBG1:71982	3/6/1990	15:20	BERYLLIUM-7	13966-02-4	TI042-5	U
ZBG1:71982	3/6/1990	15:20	RADIUM-226	13982-63-3	TI042-5	U
ZBG1:71982	3/6/1990	15:20	CERIUM-144	14762-78-8	TI042-5	U
ZBG1:71982	3/6/1990	15:20	IRON-59	14596-12-4	TI042-5	U
ZBG1:71982	3/6/1990	15:20	MANGANESE-5	13966-31-9	TI042-5	U

ZBG1:71982	3/6/1990 15:20	RUTHENIUM-1(	13968-53-1	TI042-5	U
ZBG1:71982	3/6/1990 15:20	ZINC-65	13982-39-3	TI042-5	U
ZBG1:71982	3/6/1990 15:20	THORIUM-228	14274-82-9	TI042-5	U
ZBG1:23631	3/14/1991 9:45	LINDANE	58-89-9	EPA8080	U
ZBG1:23631	3/14/1991 9:45	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:23631	3/14/1991 9:45	TOLUENE	108-88-3	EPA8240	U
ZBG1:23631	3/14/1991 9:45	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:23631	3/14/1991 9:45	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:23631	3/14/1991 9:45	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:23631	3/14/1991 9:45	SPECIFIC COND	COND	EPA120.1	U
ZBG1:23631	3/14/1991 9:45	METHOXYCHLC	72-43-5	EPA8080	U
ZBG1:23631	3/14/1991 9:45	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:23631	3/14/1991 9:45	CALCIUM	7440-70-2	EPA6010	F
ZBG1:23631	3/14/1991 9:45	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:23631	3/14/1991 9:45	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:23631	3/14/1991 9:45	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:23631	3/14/1991 9:45	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:23631	3/14/1991 9:45	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:23631	3/14/1991 9:45	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:23631	3/14/1991 9:45	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:23631	3/14/1991 9:45	SILVER	7440-22-4	EPA6010	F
ZBG1:23631	3/14/1991 9:45	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:23631	3/14/1991 9:45	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:23631	3/14/1991 9:45	NITRATE	14797-55-8	EPA300.0	U
ZBG1:23631	3/14/1991 9:45	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:23631	3/14/1991 9:45	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:23631	3/14/1991 9:45	MERCURY	7439-97-6	EPA7470	F
ZBG1:23631	3/14/1991 9:45	CHLORIDE	16887-00-6	EPA300.0	U
ZBG1:23631	3/14/1991 9:45	TOXAPHENE	8001-35-2	EPA8080	U
ZBG1:23631	3/14/1991 9:45	IRON	7439-89-6	EPA6010	F
ZBG1:23631	3/14/1991 9:45	BENZENE	71-43-2	EPA8240	U
ZBG1:23631	3/14/1991 9:45	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG1:23631	3/14/1991 9:45	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG1:23631	3/14/1991 9:45	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:23631	3/14/1991 9:45	SULFATE	14808-79-8	EPA300.0	U
ZBG1:23631	3/14/1991 9:45	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:23631	3/14/1991 9:45	TOTAL DISSOLV	TDS	EPA160.1	F
ZBG1:23631	3/14/1991 9:45	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:23631	3/14/1991 9:45	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:23631	3/14/1991 9:45	TOTAL ORGANI	TOX	EPA9020	U
ZBG1:23631	3/14/1991 9:45	NITRITES	14797-65-0	EPA300.0	U
ZBG1:23631	3/14/1991 9:45	2,4-DICHLOROI	94-75-7	EPA8150	U
ZBG1:23631	3/14/1991 9:45	SELENIUM	7782-49-2	EPA7740	F
ZBG1:23631	3/14/1991 9:45	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:23631	3/14/1991 9:45	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:23631	3/14/1991 9:45	PH	12408-02-5	EPA150.1	U
ZBG1:23631	3/14/1991 9:45	2,4,5-TP (SILVE	93-72-1	EPA8150	U

ZBG1:23631	3/14/1991 9:45	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:23631	3/14/1991 9:45	MANGANESE	7439-96-5	EPA6010	F
ZBG1:23631	3/14/1991 9:45	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG1:23631	3/14/1991 9:45	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:23631	3/14/1991 9:45	POTASSIUM	7440-09-7	EPA6010	F
ZBG1:23631	3/14/1991 9:45	FLUORIDE	16984-48-8	EPA340.1	U
ZBG1:23631	3/14/1991 9:45	SODIUM	7440-23-5	EPA6010	F
ZBG1:23631	3/14/1991 9:45	CADMIUM	7440-43-9	EPA6010	F
ZBG1:23631	3/14/1991 9:45	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1:23631	3/14/1991 9:45	SILICA	7631-86-9	EPA6010	F
ZBG1:23631	3/14/1991 9:45	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:23631	3/14/1991 9:45	BARIUM	7440-39-3	EPA6010	F
ZBG1:23631	3/14/1991 9:45	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:23631	3/14/1991 9:45	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:23631	3/14/1991 9:45	ARSENIC	7440-38-2	EPA7060	F
ZBG1:23631	3/14/1991 9:45	LEAD	7439-92-1	EPA7421	F
ZBG1:23631	3/14/1991 9:45	ENDRIN	72-20-8	EPA8080	U
ZBG1:23631	3/14/1991 9:45	PHENOLS	64743-03-9	EPA420.1	U
ZBG1:23631	3/14/1991 9:45	BROMOFORM	75-25-2	EPA8240	U
ZBG1:23631	3/14/1991 9:45	MAGNESIUM	7439-95-4	EPA6010	F
ZBG1:23631	3/14/1991 9:45	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:23631	3/14/1991 9:45	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:20188	3/11/1992 15:00	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:20188	3/11/1992 15:00	SODIUM-22	13966-32-0	HASL300	U
ZBG1:20188	3/11/1992 15:00	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:20188	3/11/1992 15:00	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:20188	3/11/1992 15:00	THORIUM-228	14274-82-9	HASL300	U
ZBG1:20188	3/11/1992 15:00	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:20188	3/11/1992 15:00	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:20188	3/11/1992 15:00	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:20188	3/11/1992 15:00	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:20188	3/11/1992 15:00	CERIUM-144	14762-78-8	HASL300	U
ZBG1:20188	3/11/1992 15:00	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:20188	3/11/1992 15:00	RADIUM-226 O	R26U35	HASL300	U
ZBG1:20188	3/11/1992 15:00	SILVER	7440-22-4	EPA6010	F
ZBG1:20188	3/11/1992 15:00	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:20188	3/11/1992 15:00	1,1,2-TRICHLOE	79-00-5	EPA8240	U
ZBG1:20188	3/11/1992 15:00	NITRATE	14797-55-8	EPA300.0	U
ZBG1:20188	3/11/1992 15:00	ANTIMONY-125	14234-35-6	HASL300	U
ZBG1:20188	3/11/1992 15:00	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:20188	3/11/1992 15:00	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:20188	3/11/1992 15:00	BARIUM	7440-39-3	EPA6010	F
ZBG1:20188	3/11/1992 15:00	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:20188	3/11/1992 15:00	MANGANESE-5	13966-31-9	HASL300	U
ZBG1:20188	3/11/1992 15:00	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:20188	3/11/1992 15:00	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:20188	3/11/1992 15:00	TOLUENE	108-88-3	EPA8240	U

ZBG1:20188	3/11/1992	15:00	PROMETHIUM-	PM146	HASL300	U
ZBG1:20188	3/11/1992	15:00	RUTHENIUM-1(	13968-53-1	HASL300	U
ZBG1:20188	3/11/1992	15:00	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:20188	3/11/1992	15:00	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:20188	3/11/1992	15:00	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:20188	3/11/1992	15:00	COBALT-57	13981-50-5	HASL300	U
ZBG1:20188	3/11/1992	15:00	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:20188	3/11/1992	15:00	ZINC-65	13982-39-3	HASL300	U
ZBG1:20188	3/11/1992	15:00	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:20188	3/11/1992	15:00	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:20188	3/11/1992	15:00	ARSENIC	7440-38-2	EPA7060	F
ZBG1:20188	3/11/1992	15:00	LEAD	7439-92-1	EPA7421	F
ZBG1:20188	3/11/1992	15:00	CESIUM-137	10045-97-3	HASL300	U
ZBG1:20188	3/11/1992	15:00	BROMOFORM	75-25-2	EPA8240	U
ZBG1:20188	3/11/1992	15:00	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG1:20188	3/11/1992	15:00	EUROPIUM-154	15585-10-1	HASL300	U
ZBG1:20188	3/11/1992	15:00	PROMETHIUM-	PM144	HASL300	U
ZBG1:20188	3/11/1992	15:00	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:20188	3/11/1992	15:00	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:20188	3/11/1992	15:00	CADMIUM	7440-43-9	EPA6010	F
ZBG1:20188	3/11/1992	15:00	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:20188	3/11/1992	15:00	BENZENE	71-43-2	EPA8240	U
ZBG1:20188	3/11/1992	15:00	NEPTUNIUM-2	13994-20-2	HASL300	U
ZBG1:20188	3/11/1992	15:00	MERCURY	7439-97-6	EPA7470	F
ZBG1:20188	3/11/1992	15:00	POTASSIUM-40	13966-00-2	HASL300	U
ZBG1:20188	3/11/1992	15:00	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:20188	3/11/1992	15:00	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:20188	3/11/1992	15:00	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:20188	3/11/1992	15:00	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:20188	3/11/1992	15:00	NITRITES	14797-65-0	EPA300.0	U
ZBG1:20188	3/11/1992	15:00	EUROPIUM-15	14391-16-3	HASL300	U
ZBG1:20188	3/11/1992	15:00	CESIUM-134	13967-70-9	HASL300	U
ZBG1:20188	3/11/1992	15:00	SELENIUM	7782-49-2	EPA7740	F
ZBG1:20188	3/11/1992	15:00	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:20188	3/11/1992	15:00	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:20188	3/11/1992	15:00	COBALT-60	10198-40-0	HASL300	U
ZBG1:11197	2/22/1993	10:15	TOXAPHENE	8001-35-2	EPA8080	U
ZBG1:11197	2/22/1993	10:15	SELENIUM	7782-49-2	EPA7740	U
ZBG1:11197	2/22/1993	10:15	TOTAL PHOSPH	7723-14-0	EPA365.1	U
ZBG1:11197	2/22/1993	10:15	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG1:11197	2/22/1993	10:15	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:11197	2/22/1993	10:15	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:11197	2/22/1993	10:15	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	SULFATE	14808-79-8	EPA300.0	U
ZBG1:11197	2/22/1993	10:15	SULFATE	14808-79-8	EPA300.0	U
ZBG1:11197	2/22/1993	10:15	ENDRIN	72-20-8	EPA8080	U

ZBG1:11197	2/22/1993	10:15	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:11197	2/22/1993	10:15	PHENOLS	64743-03-9	EPA420.2	U
ZBG1:11197	2/22/1993	10:15	PHENOLS	64743-03-9	EPA420.2	U
ZBG1:11197	2/22/1993	10:15	BROMOFORM	75-25-2	EPA8240	U
ZBG1:11197	2/22/1993	10:15	BROMOFORM	75-25-2	EPA8240	U
ZBG1:11197	2/22/1993	10:15	TECHNETIUM-9	14133-76-7	MMEC038	U
ZBG1:11197	2/22/1993	10:15	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:11197	2/22/1993	10:15	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:11197	2/22/1993	10:15	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:11197	2/22/1993	10:15	MANGANESE	7439-96-5	EPA6010	U
ZBG1:11197	2/22/1993	10:15	FLUORIDE	16984-48-8	EPA340.2	U
ZBG1:11197	2/22/1993	10:15	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:11197	2/22/1993	10:15	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:11197	2/22/1993	10:15	BENZENE	71-43-2	EPA8240	U
ZBG1:11197	2/22/1993	10:15	BENZENE	71-43-2	EPA8240	U
ZBG1:11197	2/22/1993	10:15	SODIUM	7440-23-5	EPA6010	U
ZBG1:11197	2/22/1993	10:15	NEPTUNIUM-23	13994-20-2	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	LEAD	7439-92-1	EPA7421	U
ZBG1:11197	2/22/1993	10:15	SILICA	7631-86-9	EPA6010	U
ZBG1:11197	2/22/1993	10:15	CHLORIDE	16887-00-6	EPA300.0	U
ZBG1:11197	2/22/1993	10:15	CHLORIDE	16887-00-6	EPA300.0	U
ZBG1:11197	2/22/1993	10:15	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:11197	2/22/1993	10:15	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:11197	2/22/1993	10:15	SILVER	7440-22-4	EPA6010	U
ZBG1:11197	2/22/1993	10:15	MAGNESIUM	7439-95-4	EPA6010	U
ZBG1:11197	2/22/1993	10:15	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:11197	2/22/1993	10:15	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:11197	2/22/1993	10:15	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:11197	2/22/1993	10:15	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:11197	2/22/1993	10:15	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:11197	2/22/1993	10:15	MERCURY	7439-97-6	EPA7470	U
ZBG1:11197	2/22/1993	10:15	IRON	7439-89-6	EPA6010	U
ZBG1:11197	2/22/1993	10:15	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:11197	2/22/1993	10:15	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:11197	2/22/1993	10:15	THORIUM-228	14274-82-9	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:11197	2/22/1993	10:15	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:11197	2/22/1993	10:15	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:11197	2/22/1993	10:15	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:11197	2/22/1993	10:15	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:11197	2/22/1993	10:15	ANTIMONY-125	14234-35-6	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:11197	2/22/1993	10:15	1,1-DICHLOROI	75-35-4	EPA8240	U

ZBG1:11197	2/22/1993 10:15	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:11197	2/22/1993 10:15	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:11197	2/22/1993 10:15	BARIUM	7440-39-3	EPA6010	U
ZBG1:11197	2/22/1993 10:15	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:11197	2/22/1993 10:15	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:11197	2/22/1993 10:15	CADMIUM	7440-43-9	EPA6010	U
ZBG1:11197	2/22/1993 10:15	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:11197	2/22/1993 10:15	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:11197	2/22/1993 10:15	LINDANE	58-89-9	EPA8080	U
ZBG1:11197	2/22/1993 10:15	URANIUM-235	15117-96-1	EPA901.1	U
ZBG1:11197	2/22/1993 10:15	TOLUENE	108-88-3	EPA8240	U
ZBG1:11197	2/22/1993 10:15	TOLUENE	108-88-3	EPA8240	U
ZBG1:11197	2/22/1993 10:15	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:11197	2/22/1993 10:15	RUTHENIUM-1	13968-53-1	EPA901.1	U
ZBG1:11197	2/22/1993 10:15	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:11197	2/22/1993 10:15	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:11197	2/22/1993 10:15	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:11197	2/22/1993 10:15	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:11197	2/22/1993 10:15	POTASSIUM	7440-09-7	EPA6010	U
ZBG1:11197	2/22/1993 10:15	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:11197	2/22/1993 10:15	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:11197	2/22/1993 10:15	ALUMINUM	7429-90-5	EPA6010	U
ZBG1:11197	2/22/1993 10:15	ARSENIC	7440-38-2	EPA7060	U
ZBG1:11197	2/22/1993 10:15	SPECIFIC COND	COND	EPA120.1	U
ZBG1:11197	2/22/1993 10:15	METHOXYCHLC	72-43-5	EPA8080	U
ZBG1:11197	2/22/1993 10:15	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:11197	2/22/1993 10:15	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:11197	2/22/1993 10:15	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:11197	2/22/1993 10:15	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:11197	2/22/1993 10:15	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:11197	2/22/1993 10:15	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:11197	2/22/1993 10:15	CALCIUM	7440-70-2	EPA6010	U
ZBG1:11197	2/22/1993 10:15	TOTAL DISSOLV	TDS	EPA160.1	F
ZBG1:11197	2/22/1993 10:15	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:11197	2/22/1993 10:15	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:11197	2/22/1993 10:15	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:11197	2/22/1993 10:15	TOTAL ORGANI	TOX	EPA9020	U
ZBG1:11197	2/22/1993 10:15	RUTHENIUM-1	13967-48-1	EPA901.1	U
ZBG1:11197	2/22/1993 10:15	NITRITES	14797-65-0	EPA300.0	U
ZBG1:11197	2/22/1993 10:15	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG1:11197	2/22/1993 10:15	2,4-DICHLOROI	94-75-7	EPA8150	U
ZBG1:11197	2/22/1993 10:15	CESIUM-134	13967-70-9	EPA901.1	U
ZBG1:11197	2/22/1993 10:15	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:11197	2/22/1993 10:15	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:11197	2/22/1993 10:15	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:11197	2/22/1993 10:15	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:11197	2/22/1993 10:15	1,1,1-TRICHLOI	71-55-6	EPA8240	U

ZBG1:11197	2/22/1993	10:15	PH	12408-02-5	EPA150.1	U
ZBG1:11197	2/22/1993	10:15	COBALT-60	10198-40-0	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	2,4,5-TP (SILVE	93-72-1	EPA8150	U
ZBG1:11197	2/22/1993	10:15	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:11197	2/22/1993	10:15	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:11197	2/22/1993	10:15	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG1:11197	2/22/1993	10:15	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:11197	2/22/1993	10:15	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:11197	2/22/1993	10:15	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:11197	2/22/1993	10:15	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:11197	2/22/1993	10:15	RADIUM-226	13982-63-3	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:11197	2/22/1993	10:15	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:11197	2/22/1993	10:15	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:11197	2/22/1993	10:15	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:54618	2/16/1994	14:42	SILVER	7440-22-4	EPA6010	U
ZBG1:54618	2/16/1994	14:42	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:54618	2/16/1994	14:42	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:54618	2/16/1994	14:42	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:54618	2/16/1994	14:42	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:54618	2/16/1994	14:42	MERCURY	7439-97-6	EPA7470	U
ZBG1:54618	2/16/1994	14:42	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:54618	2/16/1994	14:42	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:54618	2/16/1994	14:42	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:54618	2/16/1994	14:42	COBALT-60	10198-40-0	EPA901.1	U
ZBG1:54618	2/16/1994	14:42	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:54618	2/16/1994	14:42	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG1:54618	2/16/1994	14:42	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:54618	2/16/1994	14:42	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:54618	2/16/1994	14:42	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:54618	2/16/1994	14:42	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:54618	2/16/1994	14:42	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:54618	2/16/1994	14:42	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:54618	2/16/1994	14:42	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:54618	2/16/1994	14:42	ANTIMONY-125	14234-35-6	EPA901.1	U
ZBG1:54618	2/16/1994	14:42	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:54618	2/16/1994	14:42	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:54618	2/16/1994	14:42	BARIUM	7440-39-3	EPA6010	U
ZBG1:54618	2/16/1994	14:42	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:54618	2/16/1994	14:42	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:54618	2/16/1994	14:42	CADMIUM	7440-43-9	EPA6010	U
ZBG1:54618	2/16/1994	14:42	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:54618	2/16/1994	14:42	TOLUENE	108-88-3	EPA8240	U
ZBG1:54618	2/16/1994	14:42	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:54618	2/16/1994	14:42	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:54618	2/16/1994	14:42	TRICHLOROFLU	75-69-4	EPA8240	U

ZBG1:54618	2/16/1994 14:42	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:54618	2/16/1994 14:42	ALUMINUM	7429-90-5	EPA6010	U
ZBG1:54618	2/16/1994 14:42	ARSENIC	7440-38-2	EPA7060	U
ZBG1:54618	2/16/1994 14:42	ARSENIC	7440-38-2	EPA7060	U
ZBG1:54618	2/16/1994 14:42	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:54618	2/16/1994 14:42	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:54618	2/16/1994 14:42	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	CESIUM-134	13967-70-9	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	LEAD-212	15092-94-1	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:54618	2/16/1994 14:42	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:54618	2/16/1994 14:42	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:54618	2/16/1994 14:42	THORIUM-234	15065-10-8	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:54618	2/16/1994 14:42	BROMOFORM	75-25-2	EPA8240	U
ZBG1:54618	2/16/1994 14:42	TECHNETIUM-9	14133-76-7	CTC0032	U
ZBG1:54618	2/16/1994 14:42	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:54618	2/16/1994 14:42	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:54618	2/16/1994 14:42	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:54618	2/16/1994 14:42	BENZENE	71-43-2	EPA8240	U
ZBG1:54618	2/16/1994 14:42	LEAD	7439-92-1	EPA7421	U
ZBG1:54618	2/16/1994 14:42	LEAD	7439-92-1	EPA7421	U
ZBG1:54618	2/16/1994 14:42	SELENIUM	7782-49-2	EPA7740	U
ZBG1:54618	2/16/1994 14:42	SELENIUM	7782-49-2	EPA7740	U
ZBG1:54618	2/16/1994 14:42	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:54618	2/16/1994 14:42	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:54618	2/16/1994 14:42	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:54618	2/16/1994 14:42	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:54618	2/16/1994 14:42	ACTINIUM-228	14331-83-0	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:54618	2/16/1994 14:42	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG1:54618	2/16/1994 14:42	NITRITES	14797-65-0	EPA300.0	U
ZBG1:54618	2/16/1994 14:42	NITRITES	14797-65-0	EPA300.0	U
ZBG1:65464	2/16/1995 15:07	TIN-113	13966-06-8	EPIA-013	U
ZBG1:65464	2/16/1995 15:07	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:65464	2/16/1995 15:07	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:65464	2/16/1995 15:07	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:65464	2/16/1995 15:07	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:65464	2/16/1995 15:07	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:65464	2/16/1995 15:07	PROMETHIUM-	PM144	EPIA-013	U

ZBG1:65464	2/16/1995	15:07	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:65464	2/16/1995	15:07	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:65464	2/16/1995	15:07	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:65464	2/16/1995	15:07	BENZENE	71-43-2	EPA8240	U
ZBG1:65464	2/16/1995	15:07	LEAD	7439-92-1	EPA7421	U
ZBG1:65464	2/16/1995	15:07	SELENIUM	7782-49-2	EPA7740	U
ZBG1:65464	2/16/1995	15:07	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:65464	2/16/1995	15:07	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:65464	2/16/1995	15:07	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:65464	2/16/1995	15:07	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:65464	2/16/1995	15:07	ALUMINUM	7429-90-5	EPA6010	U
ZBG1:65464	2/16/1995	15:07	ARSENIC	7440-38-2	EPA7060	U
ZBG1:65464	2/16/1995	15:07	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:65464	2/16/1995	15:07	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:65464	2/16/1995	15:07	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	NITRITES	14797-65-0	EPA300.0	U
ZBG1:65464	2/16/1995	15:07	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:65464	2/16/1995	15:07	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:65464	2/16/1995	15:07	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:65464	2/16/1995	15:07	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:65464	2/16/1995	15:07	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG1:65464	2/16/1995	15:07	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:65464	2/16/1995	15:07	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:65464	2/16/1995	15:07	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:65464	2/16/1995	15:07	BROMOFORM	75-25-2	EPA8240	U
ZBG1:65464	2/16/1995	15:07	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:65464	2/16/1995	15:07	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:65464	2/16/1995	15:07	SILVER	7440-22-4	EPA6010	U
ZBG1:65464	2/16/1995	15:07	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:65464	2/16/1995	15:07	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:65464	2/16/1995	15:07	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	SODIUM-22	13966-32-0	EPIA-013	U

ZBG1:65464	2/16/1995	15:07	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:65464	2/16/1995	15:07	MERCURY	7439-97-6	EPA7470	U
ZBG1:65464	2/16/1995	15:07	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:65464	2/16/1995	15:07	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:65464	2/16/1995	15:07	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:65464	2/16/1995	15:07	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:65464	2/16/1995	15:07	BARIUM	7440-39-3	EPA6010	U
ZBG1:65464	2/16/1995	15:07	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:65464	2/16/1995	15:07	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:65464	2/16/1995	15:07	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	CADMIUM	7440-43-9	EPA6010	U
ZBG1:65464	2/16/1995	15:07	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:65464	2/16/1995	15:07	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	TOLUENE	108-88-3	EPA8240	U
ZBG1:65464	2/16/1995	15:07	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:65464	2/16/1995	15:07	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:65464	2/16/1995	15:07	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:82027	2/21/1996	14:33	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	TRANS-1,2-DICI	156-60-5	EPA8260	U
ZBG1:82027	2/21/1996	14:33	CHLOROETHAN	75-00-3	EPA8260	U
ZBG1:82027	2/21/1996	14:33	1,1,2-TRICHLOE	79-00-5	EPA8260	U
ZBG1:82027	2/21/1996	14:33	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	TOLUENE	108-88-3	EPA8260	U
ZBG1:82027	2/21/1996	14:33	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:82027	2/21/1996	14:33	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1:82027	2/21/1996	14:33	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:82027	2/21/1996	14:33	ALUMINUM	7429-90-5	EPA6010A	U
ZBG1:82027	2/21/1996	14:33	ARSENIC	7440-38-2	EPA6010A	U
ZBG1:82027	2/21/1996	14:33	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:82027	2/21/1996	14:33	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:82027	2/21/1996	14:33	SILVER	7440-22-4	EPA6010A	U
ZBG1:82027	2/21/1996	14:33	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:82027	2/21/1996	14:33	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:82027	2/21/1996	14:33	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:82027	2/21/1996	14:33	MERCURY	7439-97-6	EPA7470	U
ZBG1:82027	2/21/1996	14:33	MERCURY	7439-97-6	EPA7470	U
ZBG1:82027	2/21/1996	14:33	BORON	7440-42-8	EPA6010A	U
ZBG1:82027	2/21/1996	14:33	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG1:82027	2/21/1996	14:33	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	ANTIMONY-125	14234-35-6	EPIA-013	U

ZBG1:82027	2/21/1996	14:33	1,1-DICHLOROE	75-35-4	EPA8260	U
ZBG1:82027	2/21/1996	14:33	CHLOROMETHA	74-87-3	EPA8260	U
ZBG1:82027	2/21/1996	14:33	BARIUM	7440-39-3	EPA6010A	U
ZBG1:82027	2/21/1996	14:33	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:82027	2/21/1996	14:33	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	CADMIUM	7440-43-9	EPA6010A	U
ZBG1:82027	2/21/1996	14:33	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:82027	2/21/1996	14:33	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:82027	2/21/1996	14:33	1,2-DICHLOROE	78-87-5	EPA8260	U
ZBG1:82027	2/21/1996	14:33	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	CHROMIUM	7440-47-3	EPA6010A	U
ZBG1:82027	2/21/1996	14:33	BROMOFORM	75-25-2	EPA8260	U
ZBG1:82027	2/21/1996	14:33	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:82027	2/21/1996	14:33	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:82027	2/21/1996	14:33	DIBROMOCHLO	124-48-1	EPA8260	U
ZBG1:82027	2/21/1996	14:33	BENZENE	71-43-2	EPA8260	U
ZBG1:82027	2/21/1996	14:33	LEAD	7439-92-1	EPA6010A	U
ZBG1:82027	2/21/1996	14:33	SELENIUM	7782-49-2	EPA6010A	U
ZBG1:82027	2/21/1996	14:33	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:82027	2/21/1996	14:33	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:82027	2/21/1996	14:33	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:82027	2/21/1996	14:33	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG1:82027	2/21/1996	14:33	LITHIUM	7439-93-2	EPA6010A	U
ZBG1:82027	2/21/1996	14:33	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	NITRITES	14797-65-0	EPA300.0	U
ZBG1:82027	2/21/1996	14:33	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	ANTIMONY	7440-36-0	EPA6010A	U
ZBG1:82027	2/21/1996	14:33	TRANS-1,3-DICI	10061-02-6	EPA8260	U
ZBG1:82027	2/21/1996	14:33	1,1,1-TRICHLOE	71-55-6	EPA8260	U
ZBG1:82027	2/21/1996	14:33	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:82027	2/21/1996	14:33	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:82027	2/21/1996	14:33	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG1:82027	2/21/1996	14:33	BROMODICHLO	75-27-4	EPA8260	U
ZBG1:82027	2/21/1996	14:33	TIN-113	13966-06-8	EPIA-013	U
ZBG1:102651	3/13/1997	11:42	CESIUM-137	10045-97-3	RICHRC501	U
ZBG1:102651	3/13/1997	11:42	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:102651	3/13/1997	11:42	CHROMIUM	7440-47-3	EPA6010	U

ZBG1:102651	3/13/1997 11:42	CHROMIUM	7440-47-3	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	CHROMIUM	7440-47-3	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	COPPER	7440-50-8	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	METHYL ETHYL	78-93-3	EPA8260	U
ZBG1:102651	3/13/1997 11:42	METHYL ETHYL	78-93-3	EPA8260	U
ZBG1:102651	3/13/1997 11:42	METHYL ETHYL	78-93-3	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BROMOFORM	75-25-2	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BROMOFORM	75-25-2	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BROMOFORM	75-25-2	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BROMOFORM	75-25-2	EPA8260	U
ZBG1:102651	3/13/1997 11:42	TECHNETIUM-9	14133-76-7	RICHRC502	U
ZBG1:102651	3/13/1997 11:42	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:102651	3/13/1997 11:42	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:102651	3/13/1997 11:42	EUROPIUM-154	15585-10-1	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:102651	3/13/1997 11:42	PROMETHIUM-	PM144	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:102651	3/13/1997 11:42	GROSS ALPHA	12587-46-1	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:102651	3/13/1997 11:42	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG1:102651	3/13/1997 11:42	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG1:102651	3/13/1997 11:42	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG1:102651	3/13/1997 11:42	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG1:102651	3/13/1997 11:42	ACETONE	67-64-1	EPA8260	U
ZBG1:102651	3/13/1997 11:42	ACETONE	67-64-1	EPA8260	U
ZBG1:102651	3/13/1997 11:42	ACETONE	67-64-1	EPA8260	U
ZBG1:102651	3/13/1997 11:42	MANGANESE	7439-96-5	EPA6010	U
ZBG1:102651	3/13/1997 11:42	MANGANESE	7439-96-5	EPA6010	U
ZBG1:102651	3/13/1997 11:42	MANGANESE	7439-96-5	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	FLUORIDE	16984-48-8	EPA340.2	U
ZBG1:102651	3/13/1997 11:42	FLUORIDE	16984-48-8	EPA9056	U
ZBG1:102651	3/13/1997 11:42	FLUORIDE	16984-48-8	EPA9056	U
ZBG1:102651	3/13/1997 11:42	BERYLLIUM	7440-41-7	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BENZENE	71-43-2	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BENZENE	71-43-2	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BENZENE	71-43-2	EPA8260	U
ZBG1:102651	3/13/1997 11:42	SODIUM	7440-23-5	EPA6010	U
ZBG1:102651	3/13/1997 11:42	SODIUM	7440-23-5	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	SODIUM	7440-23-5	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	LEAD	7439-92-1	EPA6010	U
ZBG1:102651	3/13/1997 11:42	LEAD	7439-92-1	EPA6010	U
ZBG1:102651	3/13/1997 11:42	LEAD	7439-92-1	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	SILICA	7631-86-9	EPA6010	U

ZBG1:102651	3/13/1997 11:42	SILICA	7631-86-9	EPA6010	U
ZBG1:102651	3/13/1997 11:42	SILICA	7631-86-9	EPA6010	U
ZBG1:102651	3/13/1997 11:42	STYRENE	100-42-5	EPA8260	U
ZBG1:102651	3/13/1997 11:42	STYRENE	100-42-5	EPA8260	U
ZBG1:102651	3/13/1997 11:42	STYRENE	100-42-5	EPA8260	U
ZBG1:102651	3/13/1997 11:42	CHLORIDE	16887-00-6	EPA9056	U
ZBG1:102651	3/13/1997 11:42	CHLORIDE	16887-00-6	EPA9056	U
ZBG1:102651	3/13/1997 11:42	CHLORIDE	16887-00-6	EPA300.0	U
ZBG1:102651	3/13/1997 11:42	CHLORIDE	16887-00-6	EPA9056	U
ZBG1:102651	3/13/1997 11:42	SELENIUM	7782-49-2	EPA6010	U
ZBG1:102651	3/13/1997 11:42	SELENIUM	7782-49-2	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	SELENIUM	7782-49-2	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	XYLENES	1330-20-7	EPA8260	U
ZBG1:102651	3/13/1997 11:42	XYLENES	1330-20-7	EPA8260	U
ZBG1:102651	3/13/1997 11:42	XYLENES	1330-20-7	EPA8260	U
ZBG1:102651	3/13/1997 11:42	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG1:102651	3/13/1997 11:42	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG1:102651	3/13/1997 11:42	TOTAL PHOSPH	7723-14-0	EPA365.4	U
ZBG1:102651	3/13/1997 11:42	TOTAL PHOSPH	7723-14-0	EPA365.4	U
ZBG1:102651	3/13/1997 11:42	POTASSIUM-40	13966-00-2	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:102651	3/13/1997 11:42	NONVOLATILE	12587-47-2	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG1:102651	3/13/1997 11:42	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:102651	3/13/1997 11:42	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:102651	3/13/1997 11:42	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:102651	3/13/1997 11:42	YTTRIUM-88	13982-36-0	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:102651	3/13/1997 11:42	THALLIUM	7440-28-0	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	SULFATE	14808-79-8	EPA9056	U
ZBG1:102651	3/13/1997 11:42	SULFATE	14808-79-8	EPA9056	U
ZBG1:102651	3/13/1997 11:42	SULFATE	14808-79-8	EPA9056	U
ZBG1:102651	3/13/1997 11:42	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:102651	3/13/1997 11:42	CALCIUM	7440-70-2	EPA6010	U
ZBG1:102651	3/13/1997 11:42	CALCIUM	7440-70-2	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	CALCIUM	7440-70-2	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	TOTAL DISSOLV	TDS	EPA160.1	F
ZBG1:102651	3/13/1997 11:42	TOTAL DISSOLV	TDS	EPA160.1	F
ZBG1:102651	3/13/1997 11:42	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:102651	3/13/1997 11:42	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:102651	3/13/1997 11:42	ACTINIUM-228	14331-83-0	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG1:102651	3/13/1997 11:42	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,2-DICHLOROE	107-06-2	EPA8260	U

ZBG1:102651	3/13/1997 11:42	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,2-DICHLOROE	540-59-0	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,2-DICHLOROE	540-59-0	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,2-DICHLOROE	540-59-0	EPA8260	U
ZBG1:102651	3/13/1997 11:42	TOTAL ORGANI	TOX	EPA9020B	U
ZBG1:102651	3/13/1997 11:42	TOTAL ORGANI	TOX	EPA9020B	U
ZBG1:102651	3/13/1997 11:42	RUTHENIUM-1	13967-48-1	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	RUTHENIUM-1	13967-48-1	EPIA-013	U
ZBG1:102651	3/13/1997 11:42	NITRITES	14797-65-(	EPA353.2	U
ZBG1:102651	3/13/1997 11:42	NITRITES	14797-65-(	EPA9056	U
ZBG1:102651	3/13/1997 11:42	NITRITES	14797-65-(	EPA9056	U
ZBG1:102651	3/13/1997 11:42	EUROPIUM-15	14391-16-3	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:102651	3/13/1997 11:42	ZINC	7440-66-6	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	CESIUM-134	13967-70-9	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:102651	3/13/1997 11:42	LEAD-212	15092-94-1	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:102651	3/13/1997 11:42	ANTIMONY	7440-36-0	EPA6010	U
ZBG1:102651	3/13/1997 11:42	ANTIMONY	7440-36-0	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	ANTIMONY	7440-36-0	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG1:102651	3/13/1997 11:42	PH	12408-02-5	EPA9045C	U
ZBG1:102651	3/13/1997 11:42	PH	12408-02-5	EPA9045C	U
ZBG1:102651	3/13/1997 11:42	PH	12408-02-5	EPA9045C	U
ZBG1:102651	3/13/1997 11:42	COBALT-60	10198-40-(	EPIA-013	U
ZBG1:102651	3/13/1997 11:42	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG1:102651	3/13/1997 11:42	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG1:102651	3/13/1997 11:42	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,1,1-TRICHLOI	71-55-6	EPA8260	U
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ZBG1:102651	3/13/1997 11:42	PH	12408-02-5	EPA9040A	U
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ZBG1:102651	3/13/1997 11:42	BROMOMETHA	74-83-9	EPA8260	U
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ZBG1:102651	3/13/1997 11:42	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:102651	3/13/1997 11:42	RADIUM-228	15262-20-1	RICHRC500	U
ZBG1:102651	3/13/1997 11:42	RADIUM-228	15262-20-1	EPIA-009	U
ZBG1:102651	3/13/1997 11:42	RADIUM-228	15262-20-1	EPIA-009	U
ZBG1:102651	3/13/1997 11:42	METHYL ISOBU	108-10-1	EPA8260	U
ZBG1:102651	3/13/1997 11:42	METHYL ISOBU	108-10-1	EPA8260	U
ZBG1:102651	3/13/1997 11:42	METHYL ISOBU	108-10-1	EPA8260	U

ZBG1:102651	3/13/1997 11:42	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:102651	3/13/1997 11:42	RADIUM-226	13982-63-3	RICHRC500	U
ZBG1:102651	3/13/1997 11:42	RADIUM-226	13982-63-3	EPIA-008	U
ZBG1:102651	3/13/1997 11:42	EUROPIUM-152	14683-23-9	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:102651	3/13/1997 11:42	CERIUM-144	14762-78-8	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:102651	3/13/1997 11:42	TRANS-1,2-DICI	156-60-5	EPA8260	U
ZBG1:102651	3/13/1997 11:42	VANADIUM	7440-62-2	EPA6010A	U
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ZBG1:102651	3/13/1997 11:42	CHLOROETHAN	75-00-3	EPA8260	U
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ZBG1:102651	3/13/1997 11:42	COBALT	7440-48-4	EPA6010A	U
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ZBG1:102651	3/13/1997 11:42	1,1,2-TRICHLOI	79-00-5	EPA8260	U
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ZBG1:102651	3/13/1997 11:42	2-HEXANONE	591-78-6	EPA8260	U
ZBG1:102651	3/13/1997 11:42	ANTIMONY-125	14234-35-6	RICHRC501	U
ZBG1:102651	3/13/1997 11:42	ANTIMONY-125	14234-35-6	EPIA-013	U
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ZBG1:102651	3/13/1997 11:42	1,1-DICHLOROE	75-35-4	EPA8260	U
ZBG1:102651	3/13/1997 11:42	1,1-DICHLOROE	75-35-4	EPA8260	U
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ZBG1:102651	3/13/1997 11:42	CARBON DISUL	75-15-0	EPA8260	U
ZBG1:102651	3/13/1997 11:42	CARBON DISUL	75-15-0	EPA8260	U
ZBG1:102651	3/13/1997 11:42	CHLOROMETHA	74-87-3	EPA8260	U
ZBG1:102651	3/13/1997 11:42	CHLOROMETHA	74-87-3	EPA8260	U
ZBG1:102651	3/13/1997 11:42	CHLOROMETHA	74-87-3	EPA8260	U
ZBG1:102651	3/13/1997 11:42	CHLOROMETHA	74-87-3	EPA8260	U
ZBG1:102651	3/13/1997 11:42	BARIUM	7440-39-3	EPA6010	U
ZBG1:102651	3/13/1997 11:42	BARIUM	7440-39-3	EPA6010	U
ZBG1:102651	3/13/1997 11:42	BARIUM	7440-39-3	EPA6010A	U
ZBG1:102651	3/13/1997 11:42	RADIUM, TOTA	7440-14-4	ITASRD323	U
ZBG1:102651	3/13/1997 11:42	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:102651	3/13/1997 11:42	RADIUM, TOTA	7440-14-4	EPIA-010	U

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ZBG1:102651	3/13/1997	11:42	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:102651	3/13/1997	11:42	CADMIUM	7440-43-9	EPA6010	U
ZBG1:102651	3/13/1997	11:42	CADMIUM	7440-43-9	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	CADMIUM	7440-43-9	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	VINYL ACETATE	108-05-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	VINYL ACETATE	108-05-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	VINYL ACETATE	108-05-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	TOLUENE	108-88-3	EPA8260	U
ZBG1:102651	3/13/1997	11:42	TOLUENE	108-88-3	EPA8260	U
ZBG1:102651	3/13/1997	11:42	TOLUENE	108-88-3	EPA8260	U
ZBG1:102651	3/13/1997	11:42	PROMETHIUM-	PM146	RICHRC501	U
ZBG1:102651	3/13/1997	11:42	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:102651	3/13/1997	11:42	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:102651	3/13/1997	11:42	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:102651	3/13/1997	11:42	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:102651	3/13/1997	11:42	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	POTASSIUM	7440-09-7	EPA6010	U
ZBG1:102651	3/13/1997	11:42	POTASSIUM	7440-09-7	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	POTASSIUM	7440-09-7	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	ALUMINUM	7429-90-5	EPA6010	U
ZBG1:102651	3/13/1997	11:42	ALUMINUM	7429-90-5	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	ALUMINUM	7429-90-5	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	ARSENIC	7440-38-2	EPA6010	U
ZBG1:102651	3/13/1997	11:42	ARSENIC	7440-38-2	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	ARSENIC	7440-38-2	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	COBALT-57	13981-50-5	RICHRC501	U
ZBG1:102651	3/13/1997	11:42	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:102651	3/13/1997	11:42	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:102651	3/13/1997	11:42	ZINC-65	13982-39-3	RICHRC501	U
ZBG1:102651	3/13/1997	11:42	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:102651	3/13/1997	11:42	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:102651	3/13/1997	11:42	SILVER	7440-22-4	EPA6010	U

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ZBG1:102651	3/13/1997	11:42	SILVER	7440-22-4	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	MAGNESIUM	7439-95-4	EPA6010	U
ZBG1:102651	3/13/1997	11:42	MAGNESIUM	7439-95-4	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	MAGNESIUM	7439-95-4	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:102651	3/13/1997	11:42	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:102651	3/13/1997	11:42	SODIUM-22	13966-32-0	RICHRC501	U
ZBG1:102651	3/13/1997	11:42	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:102651	3/13/1997	11:42	TRITIUM	10028-17-8	RICHRC500	U
ZBG1:102651	3/13/1997	11:42	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:102651	3/13/1997	11:42	MERCURY	7439-97-6	EPA7470	U
ZBG1:102651	3/13/1997	11:42	MERCURY	7439-97-6	EPA7470	U
ZBG1:102651	3/13/1997	11:42	MERCURY	7439-97-6	EPA7470	U
ZBG1:102651	3/13/1997	11:42	IRON	7439-89-6	EPA6010	U
ZBG1:102651	3/13/1997	11:42	IRON	7439-89-6	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	IRON	7439-89-6	EPA6010A	U
ZBG1:102651	3/13/1997	11:42	BORON	7440-42-8	EPA6010	U
ZBG1:102651	3/13/1997	11:42	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG1:102651	3/13/1997	11:42	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:102651	3/13/1997	11:42	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:102651	3/13/1997	11:42	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:102651	3/13/1997	11:42	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	CESIUM-137	10045-97-3	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:102651:R	3/13/1997	11:42	METHYL ETHYL	78-93-3	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	BROMOFORM	75-25-2	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	TECHNETIUM-9	14133-76-7	RICHRC502	U
ZBG1:102651:R	3/13/1997	11:42	EUROPIUM-154	15585-10-1	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	PROMETHIUM-	PM144	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	GROSS ALPHA	12587-46-1	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	DIBROMOCHLO	124-48-1	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	ACETONE	67-64-1	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	MANGANESE	7439-96-5	EPA6010	U
ZBG1:102651:R	3/13/1997	11:42	FLUORIDE	16984-48-8	EPA340.2	U
ZBG1:102651:R	3/13/1997	11:42	1,2-DICHLOROP	78-87-5	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	BENZENE	71-43-2	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	SODIUM	7440-23-5	EPA6010	U
ZBG1:102651:R	3/13/1997	11:42	LEAD	7439-92-1	EPA6010	U
ZBG1:102651:R	3/13/1997	11:42	SILICA	7631-86-9	EPA6010	U
ZBG1:102651:R	3/13/1997	11:42	STYRENE	100-42-5	EPA8260	U

ZBG1:102651:R	3/13/1997	11:42	CHLORIDE	16887-00-6	EPA9056	U
ZBG1:102651:R	3/13/1997	11:42	SELENIUM	7782-49-2	EPA6010	U
ZBG1:102651:R	3/13/1997	11:42	XYLENES	1330-20-7	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG1:102651:R	3/13/1997	11:42	POTASSIUM-40	13966-00-2	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	NONVOLATILE	12587-47-2	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	YTTRIUM-88	13982-36-0	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	SULFATE	14808-79-8	EPA9056	U
ZBG1:102651:R	3/13/1997	11:42	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	CALCIUM	7440-70-2	EPA6010	U
ZBG1:102651:R	3/13/1997	11:42	TOTAL DISSOLV	TDS	EPA160.1	F
ZBG1:102651:R	3/13/1997	11:42	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:102651:R	3/13/1997	11:42	ACTINIUM-228	14331-83-0	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	1,2-DICHLOROE	540-59-0	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	TOTAL ORGANI	TOX	EPA9020B	U
ZBG1:102651:R	3/13/1997	11:42	RUTHENIUM-10	13967-48-1	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	NITRITES	14797-65-0	EPA353.2	U
ZBG1:102651:R	3/13/1997	11:42	EUROPIUM-155	14391-16-3	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	CESIUM-134	13967-70-9	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	LEAD-212	15092-94-1	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	ANTIMONY	7440-36-0	EPA6010	U
ZBG1:102651:R	3/13/1997	11:42	TRANS-1,3-DICI	10061-02-6	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	PH	12408-02-5	EPA9040A	U
ZBG1:102651:R	3/13/1997	11:42	COBALT-60	10198-40-0	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	RADIUM-228	15262-20-1	RICHRC500	U
ZBG1:102651:R	3/13/1997	11:42	METHYL ISOBU	108-10-1	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	RADIUM-226	13982-63-3	RICHRC500	U
ZBG1:102651:R	3/13/1997	11:42	EUROPIUM-152	14683-23-9	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	CERIUM-144	14762-78-8	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	CHLOROETHAN	75-00-3	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	2-HEXANONE	591-78-6	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	ANTIMONY-125	14234-35-6	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	1,1-DICHLOROE	75-35-4	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	CARBON DISUL	75-15-0	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	CHLOROMETH/	74-87-3	EPA8260	U
ZBG1:102651:R	3/13/1997	11:42	BARIUM	7440-39-3	EPA6010	U
ZBG1:102651:R	3/13/1997	11:42	RADIUM, TOTA	7440-14-4	ITASRD323	U
ZBG1:102651:R	3/13/1997	11:42	MANGANESE-5	13966-31-9	RICHRC501	U
ZBG1:102651:R	3/13/1997	11:42	CADMIUM	7440-43-9	EPA6010	U
ZBG1:102651:R	3/13/1997	11:42	ETHYLBENZENE	100-41-4	EPA8260	U

ZBG1:102651:R	3/13/1997 11:42	VINYL ACETATE	108-05-4	EPA8260	U
ZBG1:102651:R	3/13/1997 11:42	TOLUENE	108-88-3	EPA8260	U
ZBG1:102651:R	3/13/1997 11:42	PROMETHIUM-	PM146	RICHRC501	U
ZBG1:102651:R	3/13/1997 11:42	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:102651:R	3/13/1997 11:42	POTASSIUM	7440-09-7	EPA6010	U
ZBG1:102651:R	3/13/1997 11:42	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:102651:R	3/13/1997 11:42	ALUMINUM	7429-90-5	EPA6010	U
ZBG1:102651:R	3/13/1997 11:42	ARSENIC	7440-38-2	EPA6010	U
ZBG1:102651:R	3/13/1997 11:42	COBALT-57	13981-50-5	RICHRC501	U
ZBG1:102651:R	3/13/1997 11:42	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:102651:R	3/13/1997 11:42	ZINC-65	13982-39-3	RICHRC501	U
ZBG1:102651:R	3/13/1997 11:42	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:102651:R	3/13/1997 11:42	SILVER	7440-22-4	EPA6010	U
ZBG1:102651:R	3/13/1997 11:42	MAGNESIUM	7439-95-4	EPA6010	U
ZBG1:102651:R	3/13/1997 11:42	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:102651:R	3/13/1997 11:42	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:102651:R	3/13/1997 11:42	SODIUM-22	13966-32-0	RICHRC501	U
ZBG1:102651:R	3/13/1997 11:42	TRITIUM	10028-17-8	RICHRC500	U
ZBG1:102651:R	3/13/1997 11:42	MERCURY	7439-97-6	EPA7470	U
ZBG1:102651:R	3/13/1997 11:42	IRON	7439-89-6	EPA6010	U
ZBG1:102651:R	3/13/1997 11:42	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:109748	1/30/1998 9:44	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:109748	1/30/1998 9:44	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:109748	1/30/1998 9:44	CHROMIUM	7440-47-3	EPA6010A	U
ZBG1:109748	1/30/1998 9:44	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:109748	1/30/1998 9:44	BROMOFORM	75-25-2	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	BROMOFORM	75-25-2	EPA8260	U
ZBG1:109748	1/30/1998 9:44	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:109748	1/30/1998 9:44	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:109748	1/30/1998 9:44	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG1:109748	1/30/1998 9:44	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:109748	1/30/1998 9:44	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1:109748	1/30/1998 9:44	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:109748	1/30/1998 9:44	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:109748	1/30/1998 9:44	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:109748	1/30/1998 9:44	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:109748	1/30/1998 9:44	DIBROMOCHLO	124-48-1	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	DIBROMOCHLO	124-48-1	EPA8260	U
ZBG1:109748	1/30/1998 9:44	1,2-DICHLOROI	78-87-5	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:109748	1/30/1998 9:44	BENZENE	71-43-2	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	BENZENE	71-43-2	EPA8260	U
ZBG1:109748	1/30/1998 9:44	LEAD	7439-92-1	EPA6010A	U
ZBG1:109748	1/30/1998 9:44	LEAD	7439-92-1	EPA6010	U
ZBG1:109748	1/30/1998 9:44	SELENIUM	7782-49-2	EPA6010A	U
ZBG1:109748	1/30/1998 9:44	SELENIUM	7782-49-2	EPA6010	U
ZBG1:109748	1/30/1998 9:44	XYLENES	1330-20-7	EPA8260	U

ZBG1:109748	1/30/1998	9:44	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:109748	1/30/1998	9:44	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG1:109748	1/30/1998	9:44	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1:109748	1/30/1998	9:44	CHLOROBENZE	108-90-7	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:109748	1/30/1998	9:44	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:109748	1/30/1998	9:44	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	1,1,2,2-TETRAC	79-34-5	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:109748	1/30/1998	9:44	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:109748	1/30/1998	9:44	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:109748	1/30/1998	9:44	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG1:109748	1/30/1998	9:44	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	1,2-DICHLOROE	107-06-2	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG1:109748	1/30/1998	9:44	1,2-DICHLOROE	540-59-0	EPA8260	U
ZBG1:109748	1/30/1998	9:44	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG1:109748	1/30/1998	9:44	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	NITRITES	14797-65-0	EPA9056	U
ZBG1:109748	1/30/1998	9:44	NITRITES	14797-65-0	EPA9056	U
ZBG1:109748	1/30/1998	9:44	NITRITES	14797-65-0	EPA353.2	U
ZBG1:109748	1/30/1998	9:44	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG1:109748	1/30/1998	9:44	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:109748	1/30/1998	9:44	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:109748	1/30/1998	9:44	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	ANTIMONY	7440-36-0	EPA6010A	U
ZBG1:109748	1/30/1998	9:44	ANTIMONY	7440-36-0	EPA6010	U
ZBG1:109748	1/30/1998	9:44	TRANS-1,3-DIC	10061-02-6	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG1:109748	1/30/1998	9:44	1,1,1-TRICHLOI	71-55-6	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG1:109748	1/30/1998	9:44	PH	12408-02-5	EPA9045C	U
ZBG1:109748	1/30/1998	9:44	PH	12408-02-5	EPA9045C	U
ZBG1:109748	1/30/1998	9:44	PH	12408-02-5	EPA9040A	U
ZBG1:109748	1/30/1998	9:44	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:109748	1/30/1998	9:44	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	BROMOMETHA	74-83-9	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:109748	1/30/1998	9:44	RADIUM-228	15262-20-1	EPIA-009	U
ZBG1:109748	1/30/1998	9:44	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG1:109748	1/30/1998	9:44	1,1-DICHLOROE	75-34-3	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	1,1-DICHLOROE	75-34-3	EPA8260	U

ZBG1:109748	1/30/1998 9:44	BROMODICHLC	75-27-4	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:109748	1/30/1998 9:44	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:109748	1/30/1998 9:44	RADIUM-226	13982-63-3	EPIA-008	U
ZBG1:109748	1/30/1998 9:44	RADIUM-226	13982-63-3	EPIA-008	U
ZBG1:109748	1/30/1998 9:44	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG1:109748	1/30/1998 9:44	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:109748	1/30/1998 9:44	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG1:109748	1/30/1998 9:44	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:109748	1/30/1998 9:44	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:109748	1/30/1998 9:44	TRANS-1,2-DICI	156-60-5	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	CHLOROETHAN	75-00-3	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	CHLOROETHAN	75-00-3	EPA8260	U
ZBG1:109748	1/30/1998 9:44	1,1,2-TRICHLOI	79-00-5	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG1:109748	1/30/1998 9:44	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG1:109748	1/30/1998 9:44	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG1:109748	1/30/1998 9:44	1,1-DICHLOROI	75-35-4	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	1,1-DICHLOROI	75-35-4	EPA8260	U
ZBG1:109748	1/30/1998 9:44	CHLOROMETH/	74-87-3	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	CHLOROMETH/	74-87-3	EPA8260	U
ZBG1:109748	1/30/1998 9:44	BARIUM	7440-39-3	EPA6010A	U
ZBG1:109748	1/30/1998 9:44	BARIUM	7440-39-3	EPA6010	U
ZBG1:109748	1/30/1998 9:44	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:109748	1/30/1998 9:44	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:109748	1/30/1998 9:44	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:109748	1/30/1998 9:44	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:109748	1/30/1998 9:44	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:109748	1/30/1998 9:44	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:109748	1/30/1998 9:44	CADMIUM	7440-43-9	EPA6010A	U
ZBG1:109748	1/30/1998 9:44	CADMIUM	7440-43-9	EPA6010	U
ZBG1:109748	1/30/1998 9:44	ETHYLBENZENE	100-41-4	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:109748	1/30/1998 9:44	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG1:109748	1/30/1998 9:44	TOLUENE	108-88-3	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	TOLUENE	108-88-3	EPA8260	U
ZBG1:109748	1/30/1998 9:44	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:109748	1/30/1998 9:44	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:109748	1/30/1998 9:44	TRICHLOROETH	79-01-6	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:109748	1/30/1998 9:44	TRICHLOROFLU	75-69-4	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1:109748	1/30/1998 9:44	CHLOROETHEN	75-01-4	EPA8260A	U
ZBG1:109748	1/30/1998 9:44	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:109748	1/30/1998 9:44	ARSENIC	7440-38-2	EPA6010A	U
ZBG1:109748	1/30/1998 9:44	ARSENIC	7440-38-2	EPA6010	U
ZBG1:109748	1/30/1998 9:44	COBALT-57	13981-50-5	EPIA-013	U

ZBG1:109748	1/30/1998	9:44	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	CIS-1,3-DICHLO	10061-01-5	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:109748	1/30/1998	9:44	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:109748	1/30/1998	9:44	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	TETRACHLORO	127-18-4	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:109748	1/30/1998	9:44	SILVER	7440-22-4	EPA6010A	U
ZBG1:109748	1/30/1998	9:44	SILVER	7440-22-4	EPA6010	U
ZBG1:109748	1/30/1998	9:44	CARBON TETRA	56-23-5	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:109748	1/30/1998	9:44	CHLOROFORM	67-66-3	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:109748	1/30/1998	9:44	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:109748	1/30/1998	9:44	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:109748	1/30/1998	9:44	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:109748	1/30/1998	9:44	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:109748	1/30/1998	9:44	MERCURY	7439-97-6	EPA7470	U
ZBG1:109748	1/30/1998	9:44	MERCURY	7439-97-6	EPA7470	U
ZBG1:109748	1/30/1998	9:44	2-CHLOROETHY	110-75-8	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG1:109748	1/30/1998	9:44	DICHLOROMET	75-09-2	EPA8260A	U
ZBG1:109748	1/30/1998	9:44	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:109748:R	1/30/1998	9:44	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:109748:R	1/30/1998	9:44	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:109748:R	1/30/1998	9:44	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:109748:R	1/30/1998	9:44	BROMOFORM	75-25-2	EPA8260	U
ZBG1:109748:R	1/30/1998	9:44	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG1:109748:R	1/30/1998	9:44	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG1:109748:R	1/30/1998	9:44	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1:109748:R	1/30/1998	9:44	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1:109748:R	1/30/1998	9:44	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:109748:R	1/30/1998	9:44	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:109748:R	1/30/1998	9:44	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:109748:R	1/30/1998	9:44	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:109748:R	1/30/1998	9:44	DIBROMOCHLO	124-48-1	EPA8260	U
ZBG1:109748:R	1/30/1998	9:44	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:109748:R	1/30/1998	9:44	BENZENE	71-43-2	EPA8260	U
ZBG1:109748:R	1/30/1998	9:44	LEAD	7439-92-1	EPA6010	U
ZBG1:109748:R	1/30/1998	9:44	SELENIUM	7782-49-2	EPA6010	U
ZBG1:109748:R	1/30/1998	9:44	XYLENES	1330-20-7	EPA8260	U
ZBG1:109748:R	1/30/1998	9:44	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:109748:R	1/30/1998	9:44	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:109748:R	1/30/1998	9:44	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1:109748:R	1/30/1998	9:44	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1:109748:R	1/30/1998	9:44	CHLOROBENZE	108-90-7	EPA8260	U

ZBG1:109748:R	1/30/1998 9:44	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:109748:R	1/30/1998 9:44	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	1,2-DICHLOROE	540-59-0	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	NITRITES	14797-65-0	EPA353.2	U
ZBG1:109748:R	1/30/1998 9:44	NITRITES	14797-65-0	EPA353.2	U
ZBG1:109748:R	1/30/1998 9:44	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	ANTIMONY	7440-36-0	EPA6010	U
ZBG1:109748:R	1/30/1998 9:44	TRANS-1,3-DICI	10061-02-6	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	1,1,1-TRICHLOE	71-55-6	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	PH	12408-02-5	EPA9040A	U
ZBG1:109748:R	1/30/1998 9:44	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG1:109748:R	1/30/1998 9:44	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG1:109748:R	1/30/1998 9:44	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	CHLOROETHAN	75-00-3	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	1,1,2-TRICHLOE	79-00-5	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	1,1-DICHLOROE	75-35-4	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	CHLOROMETHA	74-87-3	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	BARIUM	7440-39-3	EPA6010	U
ZBG1:109748:R	1/30/1998 9:44	RADIUM, TOTA	7440-14-4	EPA903.0M	U

ZBG1:109748:R	1/30/1998 9:44	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	CADMIUM	7440-43-9	EPA6010	U
ZBG1:109748:R	1/30/1998 9:44	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	TOLUENE	108-88-3	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	ARSENIC	7440-38-2	EPA6010	U
ZBG1:109748:R	1/30/1998 9:44	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	SILVER	7440-22-4	EPA6010	U
ZBG1:109748:R	1/30/1998 9:44	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:109748:R	1/30/1998 9:44	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:109748:R	1/30/1998 9:44	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:109748:R	1/30/1998 9:44	MERCURY	7439-97-6	EPA7470	U
ZBG1:109748:R	1/30/1998 9:44	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG1:109748:R	1/30/1998 9:44	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:122257	1/20/1999 14:35	SELENIUM	7782-49-2	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	SELENIUM	7782-49-2	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	XYLENES	1330-20-7	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	BROMOMETHA	74-83-9	EPA8260B	U

ZBG1:122257	1/20/1999 14:35	BROMOMETHA	74-83-9	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	TETRACHLORO	127-18-4	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	TETRACHLORO	127-18-4	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	1,2-DICHLOROI	107-06-2	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	1,2-DICHLOROI	107-06-2	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	RADIUM-228	15262-20-1	EPIA-009	U
ZBG1:122257	1/20/1999 14:35	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG1:122257	1/20/1999 14:35	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG1:122257	1/20/1999 14:35	SILVER	7440-22-4	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	SILVER	7440-22-4	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG1:122257	1/20/1999 14:35	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1:122257	1/20/1999 14:35	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1:122257	1/20/1999 14:35	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	TOLUENE	108-88-3	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	TOLUENE	108-88-3	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	NEPTUNIUM-23	13968-59-7	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	NEPTUNIUM-23	13968-59-7	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	CARBON TETRA	56-23-5	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	CARBON TETRA	56-23-5	EPA8260B	U

ZBG1:122257	1/20/1999 14:35	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	1,1-DICHLOROE	75-34-3	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	1,1-DICHLOROE	75-34-3	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	1,1-DICHLOROE	75-35-4	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	1,1-DICHLOROE	75-35-4	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	1,2-DICHLOROE	78-87-5	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	1,2-DICHLOROE	78-87-5	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	NITRITES	14797-65-0	EPA9056	U
ZBG1:122257	1/20/1999 14:35	NITRITES	14797-65-0	EPA353.2	U
ZBG1:122257	1/20/1999 14:35	NITRITES	14797-65-0	EPA353.2	U
ZBG1:122257	1/20/1999 14:35	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	CHLOROFORM	67-66-3	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	CHLOROFORM	67-66-3	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	BROMODICHLO	75-27-4	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	BROMODICHLO	75-27-4	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	BROMOFORM	75-25-2	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	BROMOFORM	75-25-2	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:122257	1/20/1999 14:35	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:122257	1/20/1999 14:35	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG1:122257	1/20/1999 14:35	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG1:122257	1/20/1999 14:35	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	EUROPIUM-154	15585-10-1	EPA901.1M	U

ZBG1:122257	1/20/1999 14:35	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	CHLOROMETH/	74-87-3	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	CHLOROMETH/	74-87-3	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	ALUMINUM	7429-90-5	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	ALUMINUM	7429-90-5	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	ARSENIC	7440-38-2	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	ARSENIC	7440-38-2	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	BARIUM	7440-39-3	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	BARIUM	7440-39-3	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	BENZENE	71-43-2	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	BENZENE	71-43-2	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:122257	1/20/1999 14:35	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:122257	1/20/1999 14:35	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG1:122257	1/20/1999 14:35	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG1:122257	1/20/1999 14:35	MERCURY	7439-97-6	EPA7470A	U
ZBG1:122257	1/20/1999 14:35	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:122257	1/20/1999 14:35	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:122257	1/20/1999 14:35	LEAD	7439-92-1	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:122257	1/20/1999 14:35	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:122257	1/20/1999 14:35	IRON	7439-89-6	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:122257	1/20/1999 14:35	DIBROMOCHLO	124-48-1	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1:122257	1/20/1999 14:35	2-CHLOROETHY	110-75-8	EPA8260B	U
ZBG1:122257	1/20/1999 14:35	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:122257	1/20/1999 14:35	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:122257	1/20/1999 14:35	RADIUM-226	13982-63-3	EPIA-008	U
ZBG1:122257	1/20/1999 14:35	RADIUM-226	13982-63-3	EPIA-008	U

ZBG1:122257	1/20/1999	14:35	RADIUM-226	13982-63-3	EPIA-008	U
ZBG1:122257	1/20/1999	14:35	MERCURY	7439-97-6	EPA7470A	U
ZBG1:122257	1/20/1999	14:35	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:122257	1/20/1999	14:35	LEAD	7439-92-1	EPA6010B	U
ZBG1:122257	1/20/1999	14:35	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:122257	1/20/1999	14:35	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:122257	1/20/1999	14:35	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:122257	1/20/1999	14:35	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:122257	1/20/1999	14:35	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:122257	1/20/1999	14:35	IRON	7439-89-6	EPA6010B	U
ZBG1:122257	1/20/1999	14:35	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:122257	1/20/1999	14:35	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:122257	1/20/1999	14:35	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:122257	1/20/1999	14:35	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:122257	1/20/1999	14:35	DIBROMOCHLO	124-48-1	EPA8260B	U
ZBG1:122257	1/20/1999	14:35	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1:122257	1/20/1999	14:35	2-CHLOROETHY	110-75-8	EPA8260B	U
ZBG1:122257	1/20/1999	14:35	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG1:122257	1/20/1999	14:35	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG1:122257	1/20/1999	14:35	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG1:122257	1/20/1999	14:35	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG1:122257	1/20/1999	14:35	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG1:122257	1/20/1999	14:35	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG1:122257	1/20/1999	14:35	PH	12408-02-5	EPA9040B	U
ZBG1:122257	1/20/1999	14:35	PH	12408-02-5	EPA9040A	U
ZBG1:122257	1/20/1999	14:35	PH	12408-02-5	EPA9040A	U
ZBG1:122257	1/20/1999	14:35	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:122257	1/20/1999	14:35	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:122257	1/20/1999	14:35	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:122257	1/20/1999	14:35	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:122257	1/20/1999	14:35	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:122257	1/20/1999	14:35	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:122257	1/20/1999	14:35	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:122257	1/20/1999	14:35	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:122257	1/20/1999	14:35	CADMIUM	7440-43-9	EPA6010B	U
ZBG1:122257	1/20/1999	14:35	CADMIUM	7440-43-9	EPA6010B	U
ZBG1:122257	1/20/1999	14:35	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG1:122257	1/20/1999	14:35	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG1:122257	1/20/1999	14:35	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:122257	1/20/1999	14:35	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:122257	1/20/1999	14:35	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1:122257	1/20/1999	14:35	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1:122257	1/20/1999	14:35	DICHLOROMET	75-09-2	EPA8260B	U
ZBG1:122257	1/20/1999	14:35	DICHLOROMET	75-09-2	EPA8260B	U
ZBG1:122257:A	1/20/1999	14:35	SELENIUM	7782-49-2	EPA6010B	U
ZBG1:122257:A	1/20/1999	14:35	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1:122257:A	1/20/1999	14:35	ZINC-65	13982-39-3	EPIA-013	U

ZBG1:122257:A	1/20/1999 14:35	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG1:122257:A	1/20/1999 14:35	BROMOMETHA	74-83-9	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	TETRACHLORO	127-18-4	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	1,2-DICHLOROI	107-06-2	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	POTASSIUM-4(	13966-00-2	EPIA-013	U
ZBG1:122257:A	1/20/1999 14:35	RADIUM-228	15262-20-1	EPIA-009	U
ZBG1:122257:A	1/20/1999 14:35	SILVER	7440-22-4	EPA6010B	U
ZBG1:122257:A	1/20/1999 14:35	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG1:122257:A	1/20/1999 14:35	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:122257:A	1/20/1999 14:35	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1:122257:A	1/20/1999 14:35	TOLUENE	108-88-3	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:122257:A	1/20/1999 14:35	YTTRIUM-88	13982-36-(	EPIA-013	U
ZBG1:122257:A	1/20/1999 14:35	CARBON TETRA	56-23-5	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG1:122257:A	1/20/1999 14:35	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	1,1-DICHLOROI	75-34-3	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	1,1-DICHLOROI	75-35-4	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	1,2-DICHLOROI	78-87-5	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG1:122257:A	1/20/1999 14:35	NITRITES	14797-65-(	EPA9056	U
ZBG1:122257:A	1/20/1999 14:35	NITRITES	14797-65-(	EPA9056	U
ZBG1:122257:A	1/20/1999 14:35	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:122257:A	1/20/1999 14:35	CHLOROFORM	67-66-3	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	BROMODICHLC	75-27-4	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	BROMOFORM	75-25-2	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:122257:A	1/20/1999 14:35	SODIUM-22	13966-32-(	EPIA-013	U
ZBG1:122257:A	1/20/1999 14:35	EUROPIUM-15	15585-10-1	EPIA-013	U
ZBG1:122257:A	1/20/1999 14:35	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:122257:A	1/20/1999 14:35	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	CHLOROMETH	74-87-3	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	ALUMINUM	7429-90-5	EPA6010B	U
ZBG1:122257:A	1/20/1999 14:35	ARSENIC	7440-38-2	EPA6010B	U
ZBG1:122257:A	1/20/1999 14:35	BARIUM	7440-39-3	EPA6010B	U
ZBG1:122257:A	1/20/1999 14:35	BENZENE	71-43-2	EPA8260B	U
ZBG1:122257:A	1/20/1999 14:35	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:122257:A	1/20/1999 14:35	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:122257:A	1/20/1999 14:35	RADIUM-226	13982-63-3	EPIA-008	U
ZBG1:122257:A	1/20/1999 14:35	MERCURY	7439-97-6	EPA7470A	U
ZBG1:122257:A	1/20/1999 14:35	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:122257:A	1/20/1999 14:35	LEAD	7439-92-1	EPA6010B	U

ZBG1:122257:A	1/20/1999	14:35	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:122257:A	1/20/1999	14:35	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:122257:A	1/20/1999	14:35	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:122257:A	1/20/1999	14:35	IRON	7439-89-6	EPA6010B	U
ZBG1:122257:A	1/20/1999	14:35	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:122257:A	1/20/1999	14:35	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:122257:A	1/20/1999	14:35	DIBROMOCHLO	124-48-1	EPA8260B	U
ZBG1:122257:A	1/20/1999	14:35	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1:122257:A	1/20/1999	14:35	2-CHLOROETHY	110-75-8	EPA8260B	U
ZBG1:122257:A	1/20/1999	14:35	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG1:122257:A	1/20/1999	14:35	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG1:122257:A	1/20/1999	14:35	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG1:122257:A	1/20/1999	14:35	PH	12408-02-5	EPA9040B	U
ZBG1:122257:A	1/20/1999	14:35	PH	12408-02-5	EPA9040B	U
ZBG1:122257:A	1/20/1999	14:35	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:122257:A	1/20/1999	14:35	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:122257:A	1/20/1999	14:35	CADMIUM	7440-43-9	EPA6010B	U
ZBG1:122257:A	1/20/1999	14:35	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG1:122257:A	1/20/1999	14:35	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:122257:A	1/20/1999	14:35	DICHLOROMET	75-09-2	EPA8260B	U
ZBG1:101158	6/1/1987	9:05	GROSS ALPHA	12587-46-1	8X	U
ZBG1:101158	6/1/1987	9:05	POTASSIUM	7440-09-7	2Z	F
ZBG1:101158	6/1/1987	9:05	FLUORIDE	16984-48-8	8E	U
ZBG1:101158	6/1/1987	9:05	SODIUM	7440-23-5	2Z	F
ZBG1:101158	6/1/1987	9:05	CADMIUM	7440-43-9	2Z	F
ZBG1:101158	6/1/1987	9:05	MERCURY	7439-97-6	1D	F
ZBG1:101158	6/1/1987	9:05	CHLORIDE	16887-00-6	6X	U
ZBG1:101158	6/1/1987	9:05	IRON	7439-89-6	2Z	F
ZBG1:101158	6/1/1987	9:05	PHENOLS	64743-03-9	9Q	U
ZBG1:101158	6/1/1987	9:05	TOTAL PHOSPH	7723-14-0	5D	U
ZBG1:101158	6/1/1987	9:05	SILICA	7631-86-9	2Q	F
ZBG1:101158	6/1/1987	9:05	NONVOLATILE	12587-47-2		U
ZBG1:101158	6/1/1987	9:05	NONVOLATILE	12587-47-2		U
ZBG1:101158	6/1/1987	9:05	NONVOLATILE	12587-47-2	8X	U
ZBG1:101158	6/1/1987	9:05	SULFATE	14808-79-8	4U	U
ZBG1:101158	6/1/1987	9:05	TOTAL DISSOLV	TDS	9P	F
ZBG1:101158	6/1/1987	9:05	CHROMIUM	7440-47-3	2Z	F
ZBG1:101158	6/1/1987	9:05	TOTAL ORGANI	TOX	9T	U
ZBG1:101158	6/1/1987	9:05	TOTAL ORGANI	TOX	9T	U
ZBG1:101158	6/1/1987	9:05	SELENIUM	7782-49-2	1R	F
ZBG1:101158	6/1/1987	9:05	PH	12408-02-5	9R	U
ZBG1:101158	6/1/1987	9:05	MANGANESE	7439-96-5	2Z	F
ZBG1:101158	6/1/1987	9:05	TOTAL ORGANI	7440-44-0	9I	U
ZBG1:101158	6/1/1987	9:05	TOTAL ORGANI	7440-44-0	9I	U
ZBG1:101158	6/1/1987	9:05	SILVER	7440-22-4	2Z	F
ZBG1:101158	6/1/1987	9:05	NITRATE	14797-55-8	1U	U
ZBG1:101158	6/1/1987	9:05	BARIUM	7440-39-3	2Z	F

ZBG1:101158	6/1/1987 9:05	RADIUM, TOTA	7440-14-4	8Y	U
ZBG1:101158	6/1/1987 9:05	ARSENIC	7440-38-2	1R	F
ZBG1:101158	6/1/1987 9:05	LEAD	7439-92-1	2Z	F
ZBG1:101158	6/1/1987 9:05	MAGNESIUM	7439-95-4	2Z	F
ZBG1:101158	6/1/1987 9:05	GROSS ALPHA	12587-46-1		U
ZBG1:101158	6/1/1987 9:05	GROSS ALPHA	12587-46-1		U
ZBG1:101158	6/1/1987 9:05	SPECIFIC COND	COND	9J	U
ZBG1:101158	6/1/1987 9:05	CALCIUM	7440-70-2	2Z	F
ZBG1:101158	6/1/1987 9:05	TRITIUM	10028-17-8		U
ZBG1:101158	6/1/1987 9:05	TRITIUM	10028-17-8		U
ZBG1:101158	6/1/1987 9:05	TRITIUM	10028-17-8	8Z	U
ZBG1:89736	5/3/1988 17:20	GROSS ALPHA	12587-46-1	8X	U
ZBG1:89736	5/3/1988 17:20	CIS-1,2-DICHLO	156-59-2		U
ZBG1:89736	5/3/1988 17:20	DIBROMOCHLC	124-48-1	2J	U
ZBG1:89736	5/3/1988 17:20	DIBROMOCHLC	124-48-1	2J	U
ZBG1:89736	5/3/1988 17:20	SILVER	7440-22-4	2Z	F
ZBG1:89736	5/3/1988 17:20	CHLOROETHAN	75-00-3	2J	U
ZBG1:89736	5/3/1988 17:20	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG1:89736	5/3/1988 17:20	TOLUENE	108-88-3	2J	U
ZBG1:89736	5/3/1988 17:20	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG1:89736	5/3/1988 17:20	1,2-DICHLOROI	78-87-5	2J	U
ZBG1:89736	5/3/1988 17:20	ETHYLBENZENE	100-41-4	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROFORM	67-66-3	2J	U
ZBG1:89736	5/3/1988 17:20	TRITIUM	10028-17-8	8Z	U
ZBG1:89736	5/3/1988 17:20	2-CHLOROETHY	110-75-8	2J	U
ZBG1:89736	5/3/1988 17:20	1,2-DICHLOROI	95-50-1		U
ZBG1:89736	5/3/1988 17:20	ARSENIC	7440-38-2		F
ZBG1:89736	5/3/1988 17:20	ARSENIC	7440-38-2	1R	F
ZBG1:89736	5/3/1988 17:20	ARSENIC	7440-38-2	1R	F
ZBG1:89736	5/3/1988 17:20	ARSENIC	7440-38-2	1R	F
ZBG1:89736	5/3/1988 17:20	LEAD	7439-92-1		F
ZBG1:89736	5/3/1988 17:20	LEAD	7439-92-1	2Z	F
ZBG1:89736	5/3/1988 17:20	LEAD	7439-92-1	2Z	F
ZBG1:89736	5/3/1988 17:20	BROMOFORM	75-25-2	2J	U
ZBG1:89736	5/3/1988 17:20	BROMOFORM	75-25-2	2J	U
ZBG1:89736	5/3/1988 17:20	BROMOFORM	75-25-2		U
ZBG1:89736	5/3/1988 17:20	GROSS ALPHA	12587-46-1		U
ZBG1:89736	5/3/1988 17:20	GROSS ALPHA	12587-46-1	8X	U
ZBG1:89736	5/3/1988 17:20	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG1:89736	5/3/1988 17:20	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG1:89736	5/3/1988 17:20	BROMOMETHA	74-83-9	2J	U
ZBG1:89736	5/3/1988 17:20	1,1-DICHLOROI	75-34-3	2J	U
ZBG1:89736	5/3/1988 17:20	BROMODICHLC	75-27-4	2J	U
ZBG1:89736	5/3/1988 17:20	TRANS-1,2-DIC	156-60-5	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROETHEN	75-01-4	2J	U
ZBG1:89736	5/3/1988 17:20	BENZENE	71-43-2	2J	U
ZBG1:89736	5/3/1988 17:20	BROMOFORM	75-25-2	2J	U

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ZBG1:89736	5/3/1988 17:20	LEAD	7439-92-1	2Z	F
ZBG1:89736	5/3/1988 17:20	GROSS ALPHA	12587-46-1	8X	U
ZBG1:89736	5/3/1988 17:20	DIBROMOCHLC	124-48-1	2J	U
ZBG1:89736	5/3/1988 17:20	FREON (TRICHL	11126-05-9	2J	U
ZBG1:89736	5/3/1988 17:20	CADMIUM	7440-43-9	2Z	F
ZBG1:89736	5/3/1988 17:20	MERCURY	7439-97-6	1D	F
ZBG1:89736	5/3/1988 17:20	NONVOLATILE	12587-47-2	8X	U
ZBG1:89736	5/3/1988 17:20	CHLOROBENZE	108-90-7	2J	U
ZBG1:89736	5/3/1988 17:20	1,2-DICHLOROI	107-06-2	2J	U
ZBG1:89736	5/3/1988 17:20	CHROMIUM	7440-47-3	2Z	F
ZBG1:89736	5/3/1988 17:20	NITRITES	14797-65-0	1U	U
ZBG1:89736	5/3/1988 17:20	NITRITES	14797-65-0	1U	U
ZBG1:89736	5/3/1988 17:20	SELENIUM	7782-49-2	1B	F
ZBG1:89736	5/3/1988 17:20	SELENIUM	7782-49-2	1B	F
ZBG1:89736	5/3/1988 17:20	TRANS-1,3-DICI	10061-02-6	2J	U
ZBG1:89736	5/3/1988 17:20	TRANS-1,3-DICI	10061-02-6	2J	U
ZBG1:89736	5/3/1988 17:20	TRANS-1,3-DICI	10061-02-6		U
ZBG1:89736	5/3/1988 17:20	1,2-DICHLOROI	78-87-5	2J	U
ZBG1:89736	5/3/1988 17:20	1,2-DICHLOROI	78-87-5		U
ZBG1:89736	5/3/1988 17:20	BENZENE	71-43-2	2J	U
ZBG1:89736	5/3/1988 17:20	BENZENE	71-43-2	2J	U
ZBG1:89736	5/3/1988 17:20	BENZENE	71-43-2		U
ZBG1:89736	5/3/1988 17:20	MERCURY	7439-97-6		F
ZBG1:89736	5/3/1988 17:20	MERCURY	7439-97-6	1D	F
ZBG1:89736	5/3/1988 17:20	MERCURY	7439-97-6	1D	F
ZBG1:89736	5/3/1988 17:20	MERCURY	7439-97-6	1D	F
ZBG1:89736	5/3/1988 17:20	NONVOLATILE	12587-47-2		U
ZBG1:89736	5/3/1988 17:20	NONVOLATILE	12587-47-2	8X	U
ZBG1:89736	5/3/1988 17:20	1,1-DICHLOROI	75-35-4	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROMETHA	74-87-3	2J	U
ZBG1:89736	5/3/1988 17:20	BARIUM	7440-39-3	2Z	F
ZBG1:89736	5/3/1988 17:20	RADIUM, TOTA	7440-14-4	8Y	U
ZBG1:89736	5/3/1988 17:20	ANTIMONY	7440-36-0	2Z	F
ZBG1:89736	5/3/1988 17:20	TRICHLOROETH	79-01-6	2J	U
ZBG1:89736	5/3/1988 17:20	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG1:89736	5/3/1988 17:20	TETRACHLORO	127-18-4	2J	U
ZBG1:89736	5/3/1988 17:20	CARBON TETRA	56-23-5	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROBENZE	108-90-7	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROBENZE	108-90-7		U
ZBG1:89736	5/3/1988 17:20	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG1:89736	5/3/1988 17:20	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG1:89736	5/3/1988 17:20	1,1,2,2-TETRAC	79-34-5		U
ZBG1:89736	5/3/1988 17:20	1,2-DICHLOROI	107-06-2	2J	U
ZBG1:89736	5/3/1988 17:20	1,2-DICHLOROI	107-06-2	2J	U
ZBG1:89736	5/3/1988 17:20	1,2-DICHLOROI	107-06-2		U
ZBG1:89736	5/3/1988 17:20	CHROMIUM	7440-47-3		F

ZBG1:89736	5/3/1988 17:20	CHROMIUM	7440-47-3	2Z	F
ZBG1:89736	5/3/1988 17:20	CHROMIUM	7440-47-3	2Z	F
ZBG1:89736	5/3/1988 17:20	1,4-DICHLOROI	106-46-7		U
ZBG1:89736	5/3/1988 17:20	NITRITES	14797-65-(	1U	U
ZBG1:89736	5/3/1988 17:20	NITRITES	14797-65-(	1U	U
ZBG1:89736	5/3/1988 17:20	NITRITES	14797-65-(	1U	U
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ZBG1:89736	5/3/1988 17:20	CADMIUM	7440-43-9		F
ZBG1:89736	5/3/1988 17:20	CADMIUM	7440-43-9	2Z	F
ZBG1:89736	5/3/1988 17:20	CADMIUM	7440-43-9	2Z	F
ZBG1:89736	5/3/1988 17:20	1,2-DICHLOROI	78-87-5	2J	U
ZBG1:89736	5/3/1988 17:20	SELENIUM	7782-49-2	1B	F
ZBG1:89736	5/3/1988 17:20	SELENIUM	7782-49-2	1B	F
ZBG1:89736	5/3/1988 17:20	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG1:89736	5/3/1988 17:20	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG1:89736	5/3/1988 17:20	1,1,1-TRICHLOI	71-55-6		U
ZBG1:89736	5/3/1988 17:20	BROMOMETHA	74-83-9	2J	U
ZBG1:89736	5/3/1988 17:20	BROMOMETHA	74-83-9	2J	U
ZBG1:89736	5/3/1988 17:20	BROMOMETHA	74-83-9		U
ZBG1:89736	5/3/1988 17:20	1,1-DICHLOROI	75-34-3	2J	U
ZBG1:89736	5/3/1988 17:20	1,1-DICHLOROI	75-34-3	2J	U
ZBG1:89736	5/3/1988 17:20	1,1-DICHLOROI	75-34-3		U
ZBG1:89736	5/3/1988 17:20	BROMODICHLC	75-27-4	2J	U
ZBG1:89736	5/3/1988 17:20	BROMODICHLC	75-27-4	2J	U
ZBG1:89736	5/3/1988 17:20	BROMODICHLC	75-27-4		U
ZBG1:89736	5/3/1988 17:20	TRANS-1,2-DICI	156-60-5	2J	U
ZBG1:89736	5/3/1988 17:20	TRANS-1,2-DICI	156-60-5	2J	U
ZBG1:89736	5/3/1988 17:20	TRANS-1,2-DICI	156-60-5		U
ZBG1:89736	5/3/1988 17:20	SILVER	7440-22-4		F
ZBG1:89736	5/3/1988 17:20	SILVER	7440-22-4	1B	F
ZBG1:89736	5/3/1988 17:20	SILVER	7440-22-4	1B	F
ZBG1:89736	5/3/1988 17:20	CHLOROETHAN	75-00-3	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROETHAN	75-00-3	2J	U
ZBG1:89736	5/3/1988 17:20	NONVOLATILE	12587-47-2	8X	U
ZBG1:89736	5/3/1988 17:20	CHLOROBENZE	108-90-7	2J	U
ZBG1:89736	5/3/1988 17:20	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG1:89736	5/3/1988 17:20	CIS-1,3-DICHLO	10061-01-5		U
ZBG1:89736	5/3/1988 17:20	TETRACHLORO	127-18-4	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROETHAN	75-00-3		U
ZBG1:89736	5/3/1988 17:20	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG1:89736	5/3/1988 17:20	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG1:89736	5/3/1988 17:20	1,1,2-TRICHLOI	79-00-5		U
ZBG1:89736	5/3/1988 17:20	NITRATE	14797-55-8		U
ZBG1:89736	5/3/1988 17:20	NITRATE	14797-55-8		U
ZBG1:89736	5/3/1988 17:20	NITRATE	14797-55-8	1U	U
ZBG1:89736	5/3/1988 17:20	NITRATE	14797-55-8	1U	U

ZBG1:89736	5/3/1988 17:20	NITRATE	14797-55-8	1U	U
ZBG1:89736	5/3/1988 17:20	1,1-DICHLOROE	75-35-4	2J	U
ZBG1:89736	5/3/1988 17:20	1,1-DICHLOROE	75-35-4	2J	U
ZBG1:89736	5/3/1988 17:20	1,1-DICHLOROE	75-35-4		U
ZBG1:89736	5/3/1988 17:20	CHLOROMETHA	74-87-3	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROMETHA	74-87-3	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROMETHA	74-87-3		U
ZBG1:89736	5/3/1988 17:20	BARIUM	7440-39-3		F
ZBG1:89736	5/3/1988 17:20	BARIUM	7440-39-3	2Z	F
ZBG1:89736	5/3/1988 17:20	BARIUM	7440-39-3	2Z	F
ZBG1:89736	5/3/1988 17:20	RADIUM, TOTA	7440-14-4		U
ZBG1:89736	5/3/1988 17:20	2-CHLOROETHY	110-75-8	2J	U
ZBG1:89736	5/3/1988 17:20	RADIUM, TOTA	7440-14-4	8Y	U
ZBG1:89736	5/3/1988 17:20	RADIUM, TOTA	7440-14-4	8Y	U
ZBG1:89736	5/3/1988 17:20	ETHYLBENZENE	100-41-4	2J	U
ZBG1:89736	5/3/1988 17:20	ETHYLBENZENE	100-41-4	2J	U
ZBG1:89736	5/3/1988 17:20	ETHYLBENZENE	100-41-4		U
ZBG1:89736	5/3/1988 17:20	ANTIMONY	7440-36-0		F
ZBG1:89736	5/3/1988 17:20	ANTIMONY	7440-36-0	1B	F
ZBG1:89736	5/3/1988 17:20	ANTIMONY	7440-36-0	1B	F
ZBG1:89736	5/3/1988 17:20	ANTIMONY	7440-36-0	1B	F
ZBG1:89736	5/3/1988 17:20	TOLUENE	108-88-3	2J	U
ZBG1:89736	5/3/1988 17:20	TOLUENE	108-88-3	2J	U
ZBG1:89736	5/3/1988 17:20	TOLUENE	108-88-3		U
ZBG1:89736	5/3/1988 17:20	TRICHLOROETH	79-01-6	2J	U
ZBG1:89736	5/3/1988 17:20	TRICHLOROETH	79-01-6	2J	U
ZBG1:89736	5/3/1988 17:20	TRICHLOROETH	79-01-6		U
ZBG1:89736	5/3/1988 17:20	TRICHLOROFLU	75-69-4	2J	U
ZBG1:89736	5/3/1988 17:20	TRICHLOROFLU	75-69-4	2J	U
ZBG1:89736	5/3/1988 17:20	TRICHLOROFLU	75-69-4		U
ZBG1:89736	5/3/1988 17:20	CHLOROETHEN	75-01-4	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROETHEN	75-01-4	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROETHEN	75-01-4		U
ZBG1:89736	5/3/1988 17:20	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG1:89736	5/3/1988 17:20	2-CHLOROETHY	110-75-8		U
ZBG1:89736	5/3/1988 17:20	TETRACHLORO	127-18-4	2J	U
ZBG1:89736	5/3/1988 17:20	TETRACHLORO	127-18-4		U
ZBG1:89736	5/3/1988 17:20	1,3-DICHLOROE	541-73-1		U
ZBG1:89736	5/3/1988 17:20	CARBON TETRA	56-23-5	2J	U
ZBG1:89736	5/3/1988 17:20	CARBON TETRA	56-23-5	2J	U
ZBG1:89736	5/3/1988 17:20	CARBON TETRA	56-23-5		U
ZBG1:89736	5/3/1988 17:20	CHLOROFORM	67-66-3	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROFORM	67-66-3	2J	U
ZBG1:89736	5/3/1988 17:20	CHLOROFORM	67-66-3		U
ZBG1:89736	5/3/1988 17:20	TRITIUM	10028-17-8		U
ZBG1:89736	5/3/1988 17:20	TRITIUM	10028-17-8	8Z	U
ZBG1:89736	5/3/1988 17:20	TRITIUM	10028-17-8	8Z	U

ZBG1:89736	5/3/1988 17:20	2-CHLOROETHY	110-75-8	2J	U
ZBG1:78296	6/7/1989 16:35	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:78296	6/7/1989 16:35	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:78296	6/7/1989 16:35	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:78296	6/7/1989 16:35	PH	12408-02-5	EPA150.1	U
ZBG1:78296	6/7/1989 16:35	COBALT-60	10198-40-0	TI042-5	U
ZBG1:78296	6/7/1989 16:35	BERYLLIUM-7	13966-02-4	TI042-5	U
ZBG1:78296	6/7/1989 16:35	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:78296	6/7/1989 16:35	MANGANESE	7439-96-5	EPA6010	F
ZBG1:78296	6/7/1989 16:35	BARIUM-140	14798-08-4	TI042-5	U
ZBG1:78296	6/7/1989 16:35	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:78296	6/7/1989 16:35	RADIUM-226	13982-63-3	TI042-5	U
ZBG1:78296	6/7/1989 16:35	CERIUM-144	14762-78-8	TI042-5	U
ZBG1:78296	6/7/1989 16:35	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:78296	6/7/1989 16:35	IRON-59	14596-12-4	TI042-5	U
ZBG1:78296	6/7/1989 16:35	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:78296	6/7/1989 16:35	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:78296	6/7/1989 16:35	NITRATE	14797-55-8	EPA300.1	U
ZBG1:78296	6/7/1989 16:35	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:78296	6/7/1989 16:35	SILICA	7631-86-9	EPA6010	F
ZBG1:78296	6/7/1989 16:35	TOTAL PHOSPH	7723-14-0	EPA365.4	U
ZBG1:78296	6/7/1989 16:35	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:78296	6/7/1989 16:35	BARIUM	7440-39-3	EPA6010	F
ZBG1:78296	6/7/1989 16:35	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:78296	6/7/1989 16:35	MANGANESE-5	13966-31-9	TI042-5	U
ZBG1:78296	6/7/1989 16:35	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:78296	6/7/1989 16:35	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:78296	6/7/1989 16:35	TOLUENE	108-88-3	EPA8240	U
ZBG1:78296	6/7/1989 16:35	RUTHENIUM-1	13968-53-1	TI042-5	U
ZBG1:78296	6/7/1989 16:35	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:78296	6/7/1989 16:35	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:78296	6/7/1989 16:35	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:78296	6/7/1989 16:35	SPECIFIC COND	COND	EPA120.1	U
ZBG1:78296	6/7/1989 16:35	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:78296	6/7/1989 16:35	ZINC-65	13982-39-3	TI042-5	U
ZBG1:78296	6/7/1989 16:35	CALCIUM	7440-70-2	EPA6010	F
ZBG1:78296	6/7/1989 16:35	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:78296	6/7/1989 16:35	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:78296	6/7/1989 16:35	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:78296	6/7/1989 16:35	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:78296	6/7/1989 16:35	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:78296	6/7/1989 16:35	THORIUM-228	14274-82-9	TI042-5	U
ZBG1:78296	6/7/1989 16:35	COBALT-58	13981-38-9	TI042-5	U
ZBG1:78296	6/7/1989 16:35	SULFATE	14808-79-8	EPA300.1	U
ZBG1:78296	6/7/1989 16:35	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:78296	6/7/1989 16:35	TOTAL DISSOLV	TDS	EPA160.1	F
ZBG1:78296	6/7/1989 16:35	ZIRCONIUM-95	13967-71-0	TI042-5	U

ZBG1:78296	6/7/1989	16:35	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:78296	6/7/1989	16:35	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:78296	6/7/1989	16:35	TOTAL ORGANI	TOX	EPA9020	U
ZBG1:78296	6/7/1989	16:35	RUTHENIUM-1	13967-48-1	TI042-5	U
ZBG1:78296	6/7/1989	16:35	NITRITES	14797-65-(	EPA300.1	U
ZBG1:78296	6/7/1989	16:35	IODINE-131	10043-66-(	TI042-5	U
ZBG1:78296	6/7/1989	16:35	CESIUM-134	13967-70-9	TI042-5	U
ZBG1:78296	6/7/1989	16:35	SELENIUM	7782-49-2	EPA7740	F
ZBG1:78296	6/7/1989	16:35	SILVER	7440-22-4	EPA6010	F
ZBG1:78296	6/7/1989	16:35	ARSENIC	7440-38-2	EPA7060	F
ZBG1:78296	6/7/1989	16:35	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:78296	6/7/1989	16:35	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG1:78296	6/7/1989	16:35	LEAD	7439-92-1	EPA7421	F
ZBG1:78296	6/7/1989	16:35	CESIUM-137	10045-97-3	TI042-5	U
ZBG1:78296	6/7/1989	16:35	BROMOFORM	75-25-2	EPA8240	U
ZBG1:78296	6/7/1989	16:35	TECHNETIUM-9	14133-76-7	TI032-78	U
ZBG1:78296	6/7/1989	16:35	MAGNESIUM	7439-95-4	EPA6010	F
ZBG1:78296	6/7/1989	16:35	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:78296	6/7/1989	16:35	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:78296	6/7/1989	16:35	POTASSIUM	7440-09-7	EPA6010	F
ZBG1:78296	6/7/1989	16:35	FLUORIDE	16984-48-8	EPA340.1	U
ZBG1:78296	6/7/1989	16:35	SODIUM	7440-23-5	EPA6010	F
ZBG1:78296	6/7/1989	16:35	CADMIUM	7440-43-9	EPA6010	F
ZBG1:78296	6/7/1989	16:35	CERIUM-141	13967-74-3	TI042-5	U
ZBG1:78296	6/7/1989	16:35	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1:78296	6/7/1989	16:35	BENZENE	71-43-2	EPA8240	U
ZBG1:78296	6/7/1989	16:35	MERCURY	7439-97-6	EPA7470	F
ZBG1:78296	6/7/1989	16:35	CHLORIDE	16887-00-6	EPA300.1	U
ZBG1:78296	6/7/1989	16:35	IRON	7439-89-6	EPA6010	F
ZBG1:78296	6/7/1989	16:35	PHENOLS	64743-03-9	EPA420.1	U
ZBG1:78296	6/7/1989	16:35	POTASSIUM-40	13966-00-2	TI042-5	U
ZBG1:78296	6/7/1989	16:35	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG1:78296	6/7/1989	16:35	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:72815	5/22/1990	14:05	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:72815	5/22/1990	14:05	2-CHLOROETHY	110-75-8	EPA624	U
ZBG1:72815	5/22/1990	14:05	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:72815	5/22/1990	14:05	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:72815	5/22/1990	14:05	THORIUM-228	14274-82-9	TI042-5	U
ZBG1:72815	5/22/1990	14:05	DICHLOROMET	75-09-2	EPA624	U
ZBG1:72815	5/22/1990	14:05	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:72815	5/22/1990	14:05	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:72815	5/22/1990	14:05	RADIUM, TOTA	7440-14-4	EPA903.0	U
ZBG1:72815	5/22/1990	14:05	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:72815	5/22/1990	14:05	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:72815	5/22/1990	14:05	MANGANESE-5	13966-31-9	TI042-5	U
ZBG1:72815	5/22/1990	14:05	ETHYLBENZENE	100-41-4	EPA624	U
ZBG1:72815	5/22/1990	14:05	ETHYLBENZENE	100-41-4	EPA8240	U

ZBG1:72815	5/22/1990 14:05	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:72815	5/22/1990 14:05	ANTIMONY	7440-36-0	EPA204.2	F
ZBG1:72815	5/22/1990 14:05	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:72815	5/22/1990 14:05	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:72815	5/22/1990 14:05	TOLUENE	108-88-3	EPA8240	U
ZBG1:72815	5/22/1990 14:05	TOLUENE	108-88-3	EPA8240	U
ZBG1:72815	5/22/1990 14:05	RUTHENIUM-1	13968-53-1	TI042-5	U
ZBG1:72815	5/22/1990 14:05	TRICHLOROETH	79-01-6	EPA624	U
ZBG1:72815	5/22/1990 14:05	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:72815	5/22/1990 14:05	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:72815	5/22/1990 14:05	TRICHLOROFLU	75-69-4	EPA624	U
ZBG1:72815	5/22/1990 14:05	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:72815	5/22/1990 14:05	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:72815	5/22/1990 14:05	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:72815	5/22/1990 14:05	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:72815	5/22/1990 14:05	CIS-1,3-DICHLO	10061-01-5	EPA624	U
ZBG1:72815	5/22/1990 14:05	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:72815	5/22/1990 14:05	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:72815	5/22/1990 14:05	ZINC-65	13982-39-3	TI042-5	U
ZBG1:72815	5/22/1990 14:05	TETRACHLORO	127-18-4	EPA624	U
ZBG1:72815	5/22/1990 14:05	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:72815	5/22/1990 14:05	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:72815	5/22/1990 14:05	CARBON TETRA	56-23-5	EPA624	U
ZBG1:72815	5/22/1990 14:05	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:72815	5/22/1990 14:05	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:72815	5/22/1990 14:05	CHLOROFORM	67-66-3	EPA624	U
ZBG1:72815	5/22/1990 14:05	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:72815	5/22/1990 14:05	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:72815	5/22/1990 14:05	TRITIUM	10028-17-8	LA9763M	U
ZBG1:72815	5/22/1990 14:05	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:72815	5/22/1990 14:05	COBALT-60	10198-40-0	TI042-5	U
ZBG1:72815	5/22/1990 14:05	SILVER	7440-22-4	EPA6010	F
ZBG1:72815	5/22/1990 14:05	SILVER	7440-22-4	EPA6010	F
ZBG1:72815	5/22/1990 14:05	SILVER	7440-22-4	EPA200.7	F
ZBG1:72815	5/22/1990 14:05	BERYLLIUM-7	13966-02-4	TI042-5	U
ZBG1:72815	5/22/1990 14:05	BROMOMETHA	74-83-9	EPA624	U
ZBG1:72815	5/22/1990 14:05	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:72815	5/22/1990 14:05	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:72815	5/22/1990 14:05	BARIUM-140	14798-08-4	TI042-5	U
ZBG1:72815	5/22/1990 14:05	1,1-DICHLOROE	75-34-3	EPA624	U
ZBG1:72815	5/22/1990 14:05	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:72815	5/22/1990 14:05	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:72815	5/22/1990 14:05	RADIUM-226	13982-63-3	TI042-5	U
ZBG1:72815	5/22/1990 14:05	CERIUM-144	14762-78-8	TI042-5	U
ZBG1:72815	5/22/1990 14:05	TRANS-1,2-DIC	156-60-5	EPA624	U
ZBG1:72815	5/22/1990 14:05	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:72815	5/22/1990 14:05	TRANS-1,2-DIC	156-60-5	EPA8240	U

ZBG1:72815	5/22/1990	14:05	IRON-59	14596-12-4	TI042-5	U
ZBG1:72815	5/22/1990	14:05	CHLOROETHAN	75-00-3	EPA624	U
ZBG1:72815	5/22/1990	14:05	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:72815	5/22/1990	14:05	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:72815	5/22/1990	14:05	1,1,2-TRICHLOF	79-00-5	EPA624	U
ZBG1:72815	5/22/1990	14:05	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1:72815	5/22/1990	14:05	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1:72815	5/22/1990	14:05	NITRATE	14797-55-8	EPA352.1	U
ZBG1:72815	5/22/1990	14:05	NITRATE	14797-55-8	EPA300.0	U
ZBG1:72815	5/22/1990	14:05	NITRATE	14797-55-8	EPA300.0	U
ZBG1:72815	5/22/1990	14:05	1,1-DICHLOROE	75-35-4	EPA624	U
ZBG1:72815	5/22/1990	14:05	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:72815	5/22/1990	14:05	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:72815	5/22/1990	14:05	CHLOROMETHA	74-87-3	EPA624	U
ZBG1:72815	5/22/1990	14:05	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:72815	5/22/1990	14:05	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:72815	5/22/1990	14:05	BARIUM	7440-39-3	EPA200.7	F
ZBG1:72815	5/22/1990	14:05	BARIUM	7440-39-3	EPA6010	F
ZBG1:72815	5/22/1990	14:05	BARIUM	7440-39-3	EPA6010	F
ZBG1:72815	5/22/1990	14:05	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1:72815	5/22/1990	14:05	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1:72815	5/22/1990	14:05	BENZENE	71-43-2	EPA624	U
ZBG1:72815	5/22/1990	14:05	BENZENE	71-43-2	EPA8240	U
ZBG1:72815	5/22/1990	14:05	BENZENE	71-43-2	EPA8240	U
ZBG1:72815	5/22/1990	14:05	MERCURY	7439-97-6	EPA245.1	F
ZBG1:72815	5/22/1990	14:05	MERCURY	7439-97-6	EPA7470	F
ZBG1:72815	5/22/1990	14:05	MERCURY	7439-97-6	EPA7470	F
ZBG1:72815	5/22/1990	14:05	POTASSIUM-40	13966-00-2	TI042-5	U
ZBG1:72815	5/22/1990	14:05	CHLOROBENZE	108-90-7	EPA624	U
ZBG1:72815	5/22/1990	14:05	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:72815	5/22/1990	14:05	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:72815	5/22/1990	14:05	COBALT-58	13981-38-9	TI042-5	U
ZBG1:72815	5/22/1990	14:05	ALUMINUM	7429-90-5	EPA200.7	F
ZBG1:72815	5/22/1990	14:05	ALUMINUM	7429-90-5	EPA6010	F
ZBG1:72815	5/22/1990	14:05	ALUMINUM	7429-90-5	EPA6010	F
ZBG1:72815	5/22/1990	14:05	ALUMINUM	7429-90-5	EPA6010	F
ZBG1:72815	5/22/1990	14:05	1,1,2,2-TETRAC	79-34-5	EPA624	U
ZBG1:72815	5/22/1990	14:05	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:72815	5/22/1990	14:05	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:72815	5/22/1990	14:05	ZIRCONIUM-95	13967-71-0	TI042-5	U
ZBG1:72815	5/22/1990	14:05	1,2-DICHLOROE	107-06-2	EPA624	U
ZBG1:72815	5/22/1990	14:05	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:72815	5/22/1990	14:05	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:72815	5/22/1990	14:05	CHROMIUM	7440-47-3	EPA200.7	F
ZBG1:72815	5/22/1990	14:05	RUTHENIUM-10	13967-48-1	TI042-5	U
ZBG1:72815	5/22/1990	14:05	NITRITES	14797-65-0	EPA300.0	U
ZBG1:72815	5/22/1990	14:05	NITRITES	14797-65-0	EPA300.0	U

ZBG1:72815	5/22/1990	14:05	NITRITES	14797-65-(	EPA300.0	U
ZBG1:72815	5/22/1990	14:05	IODINE-131	10043-66-(	TI042-5	U
ZBG1:72815	5/22/1990	14:05	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:72815	5/22/1990	14:05	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:72815	5/22/1990	14:05	BROMODICHLC	75-27-4	EPA624	U
ZBG1:72815	5/22/1990	14:05	CESIUM-134	13967-70-9	TI042-5	U
ZBG1:72815	5/22/1990	14:05	SELENIUM	7782-49-2	EPA7740	F
ZBG1:72815	5/22/1990	14:05	SELENIUM	7782-49-2	EPA7740	F
ZBG1:72815	5/22/1990	14:05	SELENIUM	7782-49-2	EPA7740	F
ZBG1:72815	5/22/1990	14:05	ARSENIC	7440-38-2	EPA7060	F
ZBG1:72815	5/22/1990	14:05	ARSENIC	7440-38-2	EPA7060	F
ZBG1:72815	5/22/1990	14:05	ARSENIC	7440-38-2	EPA7060	F
ZBG1:72815	5/22/1990	14:05	TOLUENE	108-88-3	EPA624	U
ZBG1:72815	5/22/1990	14:05	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:72815	5/22/1990	14:05	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:72815	5/22/1990	14:05	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:72815	5/22/1990	14:05	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:72815	5/22/1990	14:05	NEPTUNIUM-2:	13994-20-2	TI042-5	U
ZBG1:72815	5/22/1990	14:05	LEAD	7439-92-1	EPA7421	F
ZBG1:72815	5/22/1990	14:05	LEAD	7439-92-1	EPA7421	F
ZBG1:72815	5/22/1990	14:05	LEAD	7439-92-1	EPA7421	F
ZBG1:72815	5/22/1990	14:05	1,1,1-TRICHLOI	71-55-6	EPA624	U
ZBG1:72815	5/22/1990	14:05	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:72815	5/22/1990	14:05	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:72815	5/22/1990	14:05	CESIUM-137	10045-97-3	TI042-5	U
ZBG1:72815	5/22/1990	14:05	BROMOFORM	75-25-2	EPA624	U
ZBG1:72815	5/22/1990	14:05	BROMOFORM	75-25-2	EPA8240	U
ZBG1:72815	5/22/1990	14:05	BROMOFORM	75-25-2	EPA8240	U
ZBG1:72815	5/22/1990	14:05	TECHNETIUM-9	14133-76-7	TI032-78	U
ZBG1:72815	5/22/1990	14:05	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:72815	5/22/1990	14:05	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:72815	5/22/1990	14:05	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:72815	5/22/1990	14:05	TRANS-1,3-DICI	10061-02-6	EPA624	U
ZBG1:72815	5/22/1990	14:05	DIBROMOCHLC	124-48-1	EPA624	U
ZBG1:72815	5/22/1990	14:05	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:72815	5/22/1990	14:05	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:72815	5/22/1990	14:05	CADMIUM	7440-43-9	EPA200.7	F
ZBG1:72815	5/22/1990	14:05	CADMIUM	7440-43-9	EPA6010	F
ZBG1:72815	5/22/1990	14:05	CADMIUM	7440-43-9	EPA6010	F
ZBG1:72815	5/22/1990	14:05	CERIUM-141	13967-74-3	TI042-5	U
ZBG1:72815	5/22/1990	14:05	1,2-DICHLOROI	78-87-5	EPA624	U
ZBG1:72816	5/22/1990	14:05	ARSENIC	7440-38-2	EPA7060	F
ZBG1:72816	5/22/1990	14:05	ARSENIC	7440-38-2	EPA7060	F
ZBG1:72816	5/22/1990	14:05	TOLUENE	108-88-3	EPA624	U
ZBG1:72816	5/22/1990	14:05	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:72816	5/22/1990	14:05	LEAD	7439-92-1	EPA7421	F
ZBG1:72816	5/22/1990	14:05	LEAD	7439-92-1	EPA7421	F

ZBG1:72816	5/22/1990 14:05	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:72816	5/22/1990 14:05	1,1,1-TRICHLOF	71-55-6	EPA624	U
ZBG1:72816	5/22/1990 14:05	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:72816	5/22/1990 14:05	BROMOFORM	75-25-2	EPA624	U
ZBG1:72816	5/22/1990 14:05	BROMOFORM	75-25-2	EPA8240	U
ZBG1:72816	5/22/1990 14:05	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:72816	5/22/1990 14:05	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:72816	5/22/1990 14:05	CHLOROMETH/	74-87-3	EPA624	U
ZBG1:72816	5/22/1990 14:05	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:72816	5/22/1990 14:05	BARIUM	7440-39-3	EPA200.7	F
ZBG1:72816	5/22/1990 14:05	BARIUM	7440-39-3	EPA6010	F
ZBG1:72816	5/22/1990 14:05	RADIUM, TOTA	7440-14-4	EPA903.0	U
ZBG1:72816	5/22/1990 14:05	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:72816	5/22/1990 14:05	ETHYLBENZENE	100-41-4	EPA624	U
ZBG1:72816	5/22/1990 14:05	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:72816	5/22/1990 14:05	ANTIMONY	7440-36-0	EPA204.2	F
ZBG1:72816	5/22/1990 14:05	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:72816	5/22/1990 14:05	NITRITES	14797-65-0	EPA300.0	U
ZBG1:72816	5/22/1990 14:05	NITRITES	14797-65-0	EPA300.0	U
ZBG1:72816	5/22/1990 14:05	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:72816	5/22/1990 14:05	BROMODICHLC	75-27-4	EPA624	U
ZBG1:72816	5/22/1990 14:05	SELENIUM	7782-49-2	EPA7740	F
ZBG1:72816	5/22/1990 14:05	SELENIUM	7782-49-2	EPA7740	F
ZBG1:72816	5/22/1990 14:05	SILVER	7440-22-4	EPA6010	F
ZBG1:72816	5/22/1990 14:05	SILVER	7440-22-4	EPA200.7	F
ZBG1:72816	5/22/1990 14:05	BROMOMETHA	74-83-9	EPA624	U
ZBG1:72816	5/22/1990 14:05	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:72816	5/22/1990 14:05	1,1-DICHLOROE	75-34-3	EPA624	U
ZBG1:72816	5/22/1990 14:05	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:72816	5/22/1990 14:05	TRANS-1,2-DIC	156-60-5	EPA624	U
ZBG1:72816	5/22/1990 14:05	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:72816	5/22/1990 14:05	CHLOROETHAN	75-00-3	EPA624	U
ZBG1:72816	5/22/1990 14:05	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:72816	5/22/1990 14:05	1,1,2-TRICHLOF	79-00-5	EPA624	U
ZBG1:72816	5/22/1990 14:05	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1:72816	5/22/1990 14:05	NITRATE	14797-55-8	EPA352.1	U
ZBG1:72816	5/22/1990 14:05	NITRATE	14797-55-8	EPA300.0	U
ZBG1:72816	5/22/1990 14:05	1,1-DICHLOROE	75-35-4	EPA624	U
ZBG1:72816	5/22/1990 14:05	TRICHLOROFLU	75-69-4	EPA624	U
ZBG1:72816	5/22/1990 14:05	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:72816	5/22/1990 14:05	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:72816	5/22/1990 14:05	CIS-1,3-DICHLO	10061-01-5	EPA624	U
ZBG1:72816	5/22/1990 14:05	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:72816	5/22/1990 14:05	TETRACHLORO	127-18-4	EPA624	U
ZBG1:72816	5/22/1990 14:05	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:72816	5/22/1990 14:05	CARBON TETRA	56-23-5	EPA624	U
ZBG1:72816	5/22/1990 14:05	CARBON TETRA	56-23-5	EPA8240	U

ZBG1:72816	5/22/1990 14:05	CHLOROFORM	67-66-3	EPA624	U
ZBG1:72816	5/22/1990 14:05	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:72816	5/22/1990 14:05	TRITIUM	10028-17-8	LA9763M	U
ZBG1:72816	5/22/1990 14:05	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:72816	5/22/1990 14:05	2-CHLOROETHY	110-75-8	EPA624	U
ZBG1:72816	5/22/1990 14:05	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:72816	5/22/1990 14:05	DICHLOROMET	75-09-2	EPA624	U
ZBG1:72816	5/22/1990 14:05	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:72816	5/22/1990 14:05	TOLUENE	108-88-3	EPA8240	U
ZBG1:72816	5/22/1990 14:05	TRICHLOROETH	79-01-6	EPA624	U
ZBG1:72816	5/22/1990 14:05	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:72816	5/22/1990 14:05	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:72816	5/22/1990 14:05	1,2-DICHLOROE	107-06-2	EPA624	U
ZBG1:72816	5/22/1990 14:05	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:72816	5/22/1990 14:05	CHROMIUM	7440-47-3	EPA200.7	F
ZBG1:72816	5/22/1990 14:05	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:72816	5/22/1990 14:05	TRANS-1,3-DIC	10061-02-6	EPA624	U
ZBG1:72816	5/22/1990 14:05	DIBROMOCHLC	124-48-1	EPA624	U
ZBG1:72816	5/22/1990 14:05	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:72816	5/22/1990 14:05	CADMIUM	7440-43-9	EPA200.7	F
ZBG1:72816	5/22/1990 14:05	CADMIUM	7440-43-9	EPA6010	F
ZBG1:72816	5/22/1990 14:05	1,2-DICHLOROE	78-87-5	EPA624	U
ZBG1:72816	5/22/1990 14:05	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1:72816	5/22/1990 14:05	BENZENE	71-43-2	EPA624	U
ZBG1:72816	5/22/1990 14:05	BENZENE	71-43-2	EPA8240	U
ZBG1:72816	5/22/1990 14:05	MERCURY	7439-97-6	EPA245.1	F
ZBG1:72816	5/22/1990 14:05	MERCURY	7439-97-6	EPA7470	F
ZBG1:72816	5/22/1990 14:05	CHLOROBENZE	108-90-7	EPA624	U
ZBG1:72816	5/22/1990 14:05	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:72816	5/22/1990 14:05	ALUMINUM	7429-90-5	EPA200.7	F
ZBG1:72816	5/22/1990 14:05	ALUMINUM	7429-90-5	EPA6010	F
ZBG1:72816	5/22/1990 14:05	1,1,2,2-TETRAC	79-34-5	EPA624	U
ZBG1:25285	6/5/1991 12:40	ZIRCONIUM-95	13967-71-0		U
ZBG1:25285	6/5/1991 12:40	ARSENIC	7440-38-2	EPA7060	F
ZBG1:25285	6/5/1991 12:40	LEAD	7439-92-1	EPA7421	F
ZBG1:25285	6/5/1991 12:40	CESIUM-137	10045-97-3		U
ZBG1:25285	6/5/1991 12:40	BROMOFORM	75-25-2	EPA8240	U
ZBG1:25285	6/5/1991 12:40	TECHNETIUM-9	14133-76-7		U
ZBG1:25285	6/5/1991 12:40	EUROPIUM-154	15585-10-1		U
ZBG1:25285	6/5/1991 12:40	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:25285	6/5/1991 12:40	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:25285	6/5/1991 12:40	CADMIUM	7440-43-9	EPA6010	F
ZBG1:25285	6/5/1991 12:40	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1:25285	6/5/1991 12:40	BENZENE	71-43-2	EPA8240	U
ZBG1:25285	6/5/1991 12:40	MERCURY	7439-97-6	EPA7470	F
ZBG1:25285	6/5/1991 12:40	MERCURY	7439-97-6	EPA7470	F
ZBG1:25285	6/5/1991 12:40	POTASSIUM-40	13966-00-2		U

ZBG1:25285	6/5/1991 12:40	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:25285	6/5/1991 12:40	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:25285	6/5/1991 12:40	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:25285	6/5/1991 12:40	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:25285	6/5/1991 12:40	NITRITES	14797-65-(	EPA300.0	U
ZBG1:25285	6/5/1991 12:40	EUROPIUM-15	14391-16-3		U
ZBG1:25285	6/5/1991 12:40	IODINE-131	10043-66-0		U
ZBG1:25285	6/5/1991 12:40	CESIUM-134	13967-70-9		U
ZBG1:25285	6/5/1991 12:40	SELENIUM	7782-49-2	EPA7740	F
ZBG1:25285	6/5/1991 12:40	COBALT-60	10198-40-0		U
ZBG1:25285	6/5/1991 12:40	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:25285	6/5/1991 12:40	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:25285	6/5/1991 12:40	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:25285	6/5/1991 12:40	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:25285	6/5/1991 12:40	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:25285	6/5/1991 12:40	RADIUM-226	13982-63-3		U
ZBG1:25285	6/5/1991 12:40	CERIUM-144	14762-78-8		U
ZBG1:25285	6/5/1991 12:40	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:25285	6/5/1991 12:40	SILVER	7440-22-4	EPA6010	F
ZBG1:25285	6/5/1991 12:40	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:25285	6/5/1991 12:40	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:25285	6/5/1991 12:40	NITRATE	14797-55-8	EPA300.0	U
ZBG1:25285	6/5/1991 12:40	ANTIMONY-12	14234-35-6		U
ZBG1:25285	6/5/1991 12:40	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:25285	6/5/1991 12:40	CHROMIUM-51	14392-02-0		U
ZBG1:25285	6/5/1991 12:40	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:25285	6/5/1991 12:40	BARIUM	7440-39-3	EPA6010	F
ZBG1:25285	6/5/1991 12:40	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:25285	6/5/1991 12:40	MANGANESE-5	13966-31-9		U
ZBG1:25285	6/5/1991 12:40	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:25285	6/5/1991 12:40	URANIUM-235	15117-96-1		U
ZBG1:25285	6/5/1991 12:40	ANTIMONY	7440-36-0	EPA6010	F
ZBG1:25285	6/5/1991 12:40	TOLUENE	108-88-3	EPA8240	U
ZBG1:25285	6/5/1991 12:40	RUTHENIUM-1	13968-53-1		U
ZBG1:25285	6/5/1991 12:40	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:25285	6/5/1991 12:40	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:25285	6/5/1991 12:40	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:25285	6/5/1991 12:40	COBALT-57	13981-50-5		U
ZBG1:25285	6/5/1991 12:40	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:25285	6/5/1991 12:40	ZINC-65	13982-39-3		U
ZBG1:25285	6/5/1991 12:40	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:25285	6/5/1991 12:40	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:25285	6/5/1991 12:40	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:25285	6/5/1991 12:40	SODIUM-22	13966-32-0		U
ZBG1:25285	6/5/1991 12:40	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:25285	6/5/1991 12:40	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:25285	6/5/1991 12:40	DICHLOROMET	75-09-2	EPA8240	U

ZBG1:22287	4/20/1992	14:10	HEXACHLOROD	34465-46-8	EPA8280	U
ZBG1:22287	4/20/1992	14:10	METHYL ETHYL	78-93-3	EPA8240	U
ZBG1:22287	4/20/1992	14:10	ANILINE	62-53-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	BROMOFORM	75-25-2	EPA8240	U
ZBG1:22287	4/20/1992	14:10	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG1:22287	4/20/1992	14:10	N-NITROSODIN	62-75-9	EPA8270	U
ZBG1:22287	4/20/1992	14:10	EUROPIUM-154	15585-10-1	HASL300	U
ZBG1:22287	4/20/1992	14:10	COBALT	7440-48-4	EPA6010	F
ZBG1:22287	4/20/1992	14:10	ALDRIN	309-00-2	EPA8080	U
ZBG1:22287	4/20/1992	14:10	PROMETHIUM-	PM144	HASL300	U
ZBG1:22287	4/20/1992	14:10	METHYL METH	80-62-6	EPA8270	U
ZBG1:22287	4/20/1992	14:10	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:22287	4/20/1992	14:10	CHRYSENE	218-01-9	EPA8270	U
ZBG1:22287	4/20/1992	14:10	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:22287	4/20/1992	14:10	ACETONE	67-64-1	EPA8240	U
ZBG1:22287	4/20/1992	14:10	1,2-DIBROMOE	106-93-4	EPA8240	U
ZBG1:22287	4/20/1992	14:10	TOTAL CHLORD	57-74-9	EPA8080	U
ZBG1:22287	4/20/1992	14:10	CHLOROPRENE	126-99-8	EPA8240	U
ZBG1:22287	4/20/1992	14:10	DDE	72-55-9	EPA8080	U
ZBG1:22287	4/20/1992	14:10	HEXACHLOROP	1888-71-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ARSENIC	7440-38-2	EPA7060	F
ZBG1:22287	4/20/1992	14:10	2-CHLOROPHEI	95-57-8	EPA8270	U
ZBG1:22287	4/20/1992	14:10	3-METHYLCHOI	56-49-5	EPA8270	U
ZBG1:22287	4/20/1992	14:10	1,2-DICHLOROE	95-50-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ENDOSULFAN I	959-98-8	EPA8080	U
ZBG1:22287	4/20/1992	14:10	ACROLEIN	107-02-8	EPA8240	U
ZBG1:22287	4/20/1992	14:10	7,12-DIMETHYI	57-97-6	EPA8270	U
ZBG1:22287	4/20/1992	14:10	LEAD	7439-92-1	EPA7421	F
ZBG1:22287	4/20/1992	14:10	ENDRIN	72-20-8	EPA8080	U
ZBG1:22287	4/20/1992	14:10	CESIUM-137	10045-97-3	HASL300	U
ZBG1:22287	4/20/1992	14:10	BENZO[A]ANTH	56-55-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	TRANS-1,4-DICI	110-57-6	EPA8240	U
ZBG1:22287	4/20/1992	14:10	METHACRYLON	126-98-7	EPA8240	U
ZBG1:22287	4/20/1992	14:10	ZINC	7440-66-6	EPA6010	F
ZBG1:22287	4/20/1992	14:10	DINOSEB	88-85-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	P-PHENYLENED	106-50-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	PENTACHLORO	36088-22-9	EPA8280	U
ZBG1:22287	4/20/1992	14:10	1,3-DICHLOROE	541-73-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	AROCLOR 1254	11097-69-1	EPA8080	U
ZBG1:22287	4/20/1992	14:10	NAPHTHALENE	91-20-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	DIBROMOMETI	74-95-3	EPA8240	U
ZBG1:22287	4/20/1992	14:10	DICHLORODIFL	75-71-8	EPA8240	U
ZBG1:22287	4/20/1992	14:10	1,2,3-TRICHLOI	96-18-4	EPA8240	U
ZBG1:22287	4/20/1992	14:10	BIS(2-CHLORO-	108-60-1	EPA8240	U
ZBG1:22287	4/20/1992	14:10	PHENANTHREN	85-01-8	EPA8270	U
ZBG1:22287	4/20/1992	14:10	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:22287	4/20/1992	14:10	4-CHLOROPHEI	7005-72-3	EPA8270	U

ZBG1:22287	4/20/1992	14:10	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:22287	4/20/1992	14:10	1,2,3,4,6,7,8-HI	35822-46-9	EPA8280	U
ZBG1:22287	4/20/1992	14:10	1,2,3,4,7,8-HXC	39227-28-6	EPA8280	U
ZBG1:22287	4/20/1992	14:10	METHYL PARAT	298-00-0	EPA8080	U
ZBG1:22287	4/20/1992	14:10	SODIUM-22	13966-32-0	HASL300	U
ZBG1:22287	4/20/1992	14:10	HEXACHLOROE	67-72-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:22287	4/20/1992	14:10	PENTACHLORO	76-01-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ENDOSULFAN S	1031-07-8	EPA8080	U
ZBG1:22287	4/20/1992	14:10	ISODRIN	465-73-6	EPA8270	U
ZBG1:22287	4/20/1992	14:10	BIS(2-ETHYLHE	117-81-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ACETONITRILE	75-05-8	EPA8240	U
ZBG1:22287	4/20/1992	14:10	2-CHLOROETHY	110-75-8	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2,4,5-TRICHLOI	95-95-4	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2,4-DIMETHYLI	105-67-9	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2,4-DINITROTO	121-14-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	THORIUM-228	14274-82-9	HASL300	U
ZBG1:22287	4/20/1992	14:10	N-NITROSODIP	86-30-6	EPA8270	U
ZBG1:22287	4/20/1992	14:10	COPPER	7440-50-8	EPA6010	F
ZBG1:22287	4/20/1992	14:10	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:22287	4/20/1992	14:10	3,3-DICHLOROI	91-94-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	PENTACHLORO	36088-22-9	EPA8280	U
ZBG1:22287	4/20/1992	14:10	TOLUENE	108-88-3	EPA8240	U
ZBG1:22287	4/20/1992	14:10	HEXACHLOROR	70648-26-9	EPA8280	U
ZBG1:22287	4/20/1992	14:10	AROCLOR 1232	11141-16-5	EPA8080	U
ZBG1:22287	4/20/1992	14:10	PROMETHIUM-	PM146	HASL300	U
ZBG1:22287	4/20/1992	14:10	RUTHENIUM-1	13968-53-1	HASL300	U
ZBG1:22287	4/20/1992	14:10	P-NITROANILIN	100-01-6	EPA8270	U
ZBG1:22287	4/20/1992	14:10	HEXACHLOROB	87-68-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	BENZYL ALCOH	100-51-6	EPA8270	U
ZBG1:22287	4/20/1992	14:10	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:22287	4/20/1992	14:10	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:22287	4/20/1992	14:10	BERYLLIUM	7440-41-7	EPA6010	F
ZBG1:22287	4/20/1992	14:10	2-NAPHTHYLAM	91-59-8	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2,3,4,6-TETRAC	58-90-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	IODOMETHANE	74-88-4	EPA8240	U
ZBG1:22287	4/20/1992	14:10	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:22287	4/20/1992	14:10	METHOXYCHLC	72-43-5	EPA8080	U
ZBG1:22287	4/20/1992	14:10	DDD	72-54-8	EPA8080	U
ZBG1:22287	4/20/1992	14:10	COBALT-57	13981-50-5	HASL300	U
ZBG1:22287	4/20/1992	14:10	DINITRO-O-CRE	534-52-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	PHENACETIN	62-44-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	METHAPYRILEN	91-80-5	EPA8270	U
ZBG1:22287	4/20/1992	14:10	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:22287	4/20/1992	14:10	AROCLOR 1248	12672-29-6	EPA8080	U
ZBG1:22287	4/20/1992	14:10	PRONAMIDE	23950-58-5	EPA8270	U
ZBG1:22287	4/20/1992	14:10	P-CRESOL	106-44-5	EPA8270	U

ZBG1:22287	4/20/1992	14:10	HEXACHLOROC	77-47-4	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ZINC-65	13982-39-3	HASL300	U
ZBG1:22287	4/20/1992	14:10	ALLYL CHLORID	107-05-1	EPA8240	U
ZBG1:22287	4/20/1992	14:10	2-METHYLNAPI	91-57-6	EPA8270	U
ZBG1:22287	4/20/1992	14:10	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:22287	4/20/1992	14:10	METHYL METH	66-27-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	DIBENZOFURAI	132-64-9	EPA8270	U
ZBG1:22287	4/20/1992	14:10	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:22287	4/20/1992	14:10	N-NITROSOPIPI	100-75-4	EPA8270	U
ZBG1:22287	4/20/1992	14:10	OCTACHLOROI	3268-87-9	EPA8280	U
ZBG1:22287	4/20/1992	14:10	ISOBUTANOL	78-83-1	EPA8240	U
ZBG1:22287	4/20/1992	14:10	DELTA-BENZEN	319-86-8	EPA8080	U
ZBG1:22287	4/20/1992	14:10	2-HEXANONE	591-78-6	EPA8240	U
ZBG1:22287	4/20/1992	14:10	PENTACHLORO	87-86-5	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2-METHYLANIL	95-53-4	EPA8270	U
ZBG1:22287	4/20/1992	14:10	CYANIDE	57-12-5	EPA9012	U
ZBG1:22287	4/20/1992	14:10	ANTIMONY-12	14234-35-6	HASL300	U
ZBG1:22287	4/20/1992	14:10	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:22287	4/20/1992	14:10	PENTACHLORO	608-93-5	EPA8270	U
ZBG1:22287	4/20/1992	14:10	HEXACHLOROP	70-30-4	EPA8270	U
ZBG1:22287	4/20/1992	14:10	DIBENZ[AH]AN	53-70-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ACETOPHENON	98-86-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	CARBON DISUL	75-15-0	EPA8240	U
ZBG1:22287	4/20/1992	14:10	CHLOROMETH	74-87-3	EPA8240	U
ZBG1:22287	4/20/1992	14:10	BENZO(G,H,I)PI	191-24-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	BIS(2-CHLOROI	111-44-4	EPA8270	U
ZBG1:22287	4/20/1992	14:10	4-NITROQUINC	56-57-5	EPA8270	U
ZBG1:22287	4/20/1992	14:10	BARIUM	7440-39-3	EPA6010	F
ZBG1:22287	4/20/1992	14:10	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:22287	4/20/1992	14:10	MANGANESE-5	13966-31-9	HASL300	U
ZBG1:22287	4/20/1992	14:10	ISOSAFROLE	120-58-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ARAMITE	140-57-8	EPA8270	U
ZBG1:22287	4/20/1992	14:10	KEPONE	143-50-0	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:22287	4/20/1992	14:10	HEPTACHLORO	67562-39-4	EPA8280	U
ZBG1:22287	4/20/1992	14:10	VINYL ACETATE	108-05-4	EPA8240	U
ZBG1:22287	4/20/1992	14:10	ACRYLONITRILE	107-13-1	EPA8240	U
ZBG1:22287	4/20/1992	14:10	4-BROMOPHEN	101-55-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	LINDANE	58-89-9	EPA8080	U
ZBG1:22287	4/20/1992	14:10	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:22287	4/20/1992	14:10	BIS(2-CHLOROI	111-91-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	METHYL ISOBU	108-10-1	EPA8240	U
ZBG1:22287	4/20/1992	14:10	CHLOROBENZIL	510-15-6	EPA8270	U
ZBG1:22287	4/20/1992	14:10	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:22287	4/20/1992	14:10	PROPIONITRILE	107-12-0	EPA8240	U
ZBG1:22287	4/20/1992	14:10	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:22287	4/20/1992	14:10	2-CHLORONAP	91-58-7	EPA8270	U

ZBG1:22287	4/20/1992	14:10	N-NITROSODI-N	924-16-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	OCTACHLOROD	39001-02-0	EPA8280	U
ZBG1:22287	4/20/1992	14:10	ENDOSULFAN I	33213-65-9	EPA8080	U
ZBG1:22287	4/20/1992	14:10	DIMETHYL PHT	131-11-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2,6-DINITROTO	606-20-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	P-CHLORO-M-C	59-50-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	4-NITROPHENC	100-02-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	A,A-DIMETHYLI	122-09-8	EPA8270	U
ZBG1:22287	4/20/1992	14:10	PENTACHLORO	57117-41-6	EPA8280	U
ZBG1:22287	4/20/1992	14:10	1,2,4,5-TETRAC	95-94-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	CERIUM-144	14762-78-8	HASL300	U
ZBG1:22287	4/20/1992	14:10	THALLIUM	7440-28-0	EPA7841	F
ZBG1:22287	4/20/1992	14:10	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:22287	4/20/1992	14:10	1,4-NAPHTHOC	130-15-4	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2,3,7,8-TCDD	1746-01-6	EPA8280	U
ZBG1:22287	4/20/1992	14:10	N-NITROSOMO	59-89-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	BENZO[K]FLUO	207-08-9	EPA8270	U
ZBG1:22287	4/20/1992	14:10	THIONAZIN	297-97-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	TIN	7440-31-5	EPA6010	F
ZBG1:22287	4/20/1992	14:10	RADIUM-226 O	R26U35	HASL300	U
ZBG1:22287	4/20/1992	14:10	SILVER	7440-22-4	EPA6010	F
ZBG1:22287	4/20/1992	14:10	HEXACHLOROD	55684-94-1	EPA8280	U
ZBG1:22287	4/20/1992	14:10	1,4-DIOXANE	123-91-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	M-NITROANILII	99-09-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	O,O,O-TRIETHY	126-68-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:22287	4/20/1992	14:10	DIELDRIN	60-57-1	EPA8080	U
ZBG1:22287	4/20/1992	14:10	DIETHYL PHTHA	84-66-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ACENAPHTHEN	83-32-9	EPA8270	U
ZBG1:22287	4/20/1992	14:10	INDENO[1,2,3-(	193-39-5	EPA8270	U
ZBG1:22287	4/20/1992	14:10	DI-N-BUTYL PH	84-74-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	1,4-DICHLOROI	106-46-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	NITRITES	14797-65-0	EPA300.0	U
ZBG1:22287	4/20/1992	14:10	EUROPIUM-15	14391-16-3	HASL300	U
ZBG1:22287	4/20/1992	14:10	BENZO[B]FLUO	205-99-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	TETRACHLORO	51207-31-9	EPA8280	U
ZBG1:22287	4/20/1992	14:10	2,4-DICHLOROI	94-75-7	EPA8150	U
ZBG1:22287	4/20/1992	14:10	FLUORANTHEN	206-44-0	EPA8270	U
ZBG1:22287	4/20/1992	14:10	CESIUM-134	13967-70-9	HASL300	U
ZBG1:22287	4/20/1992	14:10	BETA-BENZENE	319-85-7	EPA8080	U
ZBG1:22287	4/20/1992	14:10	HEPTACHLORO	37871-00-4	EPA8280	U
ZBG1:22287	4/20/1992	14:10	SELENIUM	7782-49-2	EPA7740	F
ZBG1:22287	4/20/1992	14:10	DDT	50-29-3	EPA8080	U
ZBG1:22287	4/20/1992	14:10	FLUORENE	86-73-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	4-CHLOROANIL	106-47-8	EPA8270	U
ZBG1:22287	4/20/1992	14:10	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:22287	4/20/1992	14:10	1,1,1-TRICHLOI	71-55-6	EPA8240	U

ZBG1:22287	4/20/1992	14:10	AROCLOR 1242	53469-21-9	EPA8080	U
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ZBG1:22287	4/20/1992	14:10	2-PICOLINE	109-06-8	EPA8270	U
ZBG1:22287	4/20/1992	14:10	5-NITRO-O-TOL	99-55-8	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2,4,5-TP (SILVE	93-72-1	EPA8150	U
ZBG1:22287	4/20/1992	14:10	PENTACHLORO	30402-15-4	EPA8280	U
ZBG1:22287	4/20/1992	14:10	N-NITROSODIE	55-18-5	EPA8270	U
ZBG1:22287	4/20/1992	14:10	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:22287	4/20/1992	14:10	AROCLOR 1221	11104-28-2	EPA8080	U
ZBG1:22287	4/20/1992	14:10	BUTYL BENZYL	85-68-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ACENAPHTHYL	208-96-8	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2-NITROPHENC	88-75-5	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2,4-DINITROPH	51-28-5	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ISOPHORONE	78-59-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:22287	4/20/1992	14:10	1-NAPHTHYLAM	134-32-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	HEPTACHLORO	38998-75-3	EPA8280	U
ZBG1:22287	4/20/1992	14:10	1,1,1,2-TETRAC	630-20-6	EPA8240	U
ZBG1:22287	4/20/1992	14:10	2,4,5-T	93-76-5	EPA8150	U
ZBG1:22287	4/20/1992	14:10	AROCLOR 1016	12674-11-2	EPA8080	U
ZBG1:22287	4/20/1992	14:10	SULFIDE	18496-25-8	EPA9030	U
ZBG1:22287	4/20/1992	14:10	PARATHION	56-38-2	EPA8080	U
ZBG1:22287	4/20/1992	14:10	N-NITROSODIP	621-64-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	N-NITROSOPYR	930-55-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2-NITROANILIN	88-74-4	EPA8270	U
ZBG1:22287	4/20/1992	14:10	DISULFOTON	298-04-4	EPA8270	F
ZBG1:22287	4/20/1992	14:10	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:22287	4/20/1992	14:10	P-DIMETHYLAM	60-11-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2-ACETYLAMIN	53-96-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	PYRENE	129-00-0	EPA8270	U
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ZBG1:22287	4/20/1992	14:10	NITROBENZENE	98-95-3	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ANTHRACENE	120-12-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	3,3'-DIMETHYL	119-93-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	1,3,5-TRINITRO	99-35-4	EPA8270	U
ZBG1:22287	4/20/1992	14:10	AROCLOR 1260	11096-82-5	EPA8080	U
ZBG1:22287	4/20/1992	14:10	M-CRESOL	108-39-4	EPA8270	U
ZBG1:22287	4/20/1992	14:10	DIMETHOATE	60-51-5	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2,6-DICHLOROI	87-65-0	EPA8270	U
ZBG1:22287	4/20/1992	14:10	1,2,4-TRICHLOI	120-82-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:22287	4/20/1992	14:10	ETHYL METHAC	97-63-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	HEXACHLOROB	118-74-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:22287	4/20/1992	14:10	PYRIDINE	110-86-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	ETHYL METHAN	62-50-0	EPA8270	U
ZBG1:22287	4/20/1992	14:10	SULFOTEPP	3689-24-5	EPA8270	U

ZBG1:22287	4/20/1992	14:10	O-CRESOL (2-M	95-48-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	DIPHENYLAMIN	122-39-4	EPA8270	U
ZBG1:22287	4/20/1992	14:10	DIALLATE	2303-16-4	EPA8270	U
ZBG1:22287	4/20/1992	14:10	TETRACHLORO	41903-57-5	EPA8280	U
ZBG1:22287	4/20/1992	14:10	ENDRIN ALDEH	7421-93-4	EPA8080	U
ZBG1:22287	4/20/1992	14:10	FAMPHUR	52-85-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	BENZO[A]PYRE	50-32-8	EPA8270	U
ZBG1:22287	4/20/1992	14:10	NICKEL	7440-02-0	EPA6010	F
ZBG1:22287	4/20/1992	14:10	VANADIUM	7440-62-2	EPA6010	F
ZBG1:22287	4/20/1992	14:10	CADMIUM	7440-43-9	EPA6010	F
ZBG1:22287	4/20/1992	14:10	HEPTACHLOR E	1024-57-3	EPA8080	U
ZBG1:22287	4/20/1992	14:10	4-AMINOBIPHE	92-67-1	EPA8270	U
ZBG1:22287	4/20/1992	14:10	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:22287	4/20/1992	14:10	N-NITROSO-N-I	10595-95-6	EPA8270	U
ZBG1:22287	4/20/1992	14:10	HEPTACHLOR	76-44-8	EPA8080	U
ZBG1:22287	4/20/1992	14:10	TETRACHLORO	30402-14-3	EPA8280	U
ZBG1:22287	4/20/1992	14:10	BENZENE	71-43-2	EPA8240	U
ZBG1:22287	4/20/1992	14:10	PHORATE	298-02-2	EPA8080	U
ZBG1:22287	4/20/1992	14:10	NEPTUNIUM-23	13994-20-2	HASL300	U
ZBG1:22287	4/20/1992	14:10	ALPHA-BENZEN	319-84-6	EPA8080	U
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ZBG1:22287	4/20/1992	14:10	2,4,6-TRICHLOI	88-06-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	2,4-DICHLOROI	120-83-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	SAFROLE	94-59-7	EPA8270	U
ZBG1:22287	4/20/1992	14:10	STYRENE	100-42-5	EPA8240	U
ZBG1:22287	4/20/1992	14:10	MERCURY	7439-97-6	EPA7470	F
ZBG1:22287	4/20/1992	14:10	TOXAPHENE	8001-35-2	EPA8080	U
ZBG1:22287	4/20/1992	14:10	PENTACHLORO	82-68-8	EPA8270	U
ZBG1:22287	4/20/1992	14:10	XYLENES	1330-20-7	EPA8240	U
ZBG1:22287	4/20/1992	14:10	PHENOL	108-95-2	EPA8270	U
ZBG1:22287	4/20/1992	14:10	N-DIOCTYL PHT	117-84-0	EPA8270	U
ZBG1:22287	4/20/1992	14:10	1,2-DIBROMO-3	96-12-8	EPA8240	U
ZBG1:22287	4/20/1992	14:10	POTASSIUM-40	13966-00-2	HASL300	U
ZBG1:12730	5/20/1993	11:43	SODIUM-22	13966-32-0	HASL300	U
ZBG1:12730	5/20/1993	11:43	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:12730	5/20/1993	11:43	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:12730	5/20/1993	11:43	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:12730	5/20/1993	11:43	MERCURY	7439-97-6	EPA7470	U
ZBG1:12730	5/20/1993	11:43	MERCURY	7439-97-6	EPA7470	U
ZBG1:12730	5/20/1993	11:43	MERCURY	7439-97-6	EPA245.1	U
ZBG1:12730	5/20/1993	11:43	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:12730	5/20/1993	11:43	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:12730	5/20/1993	11:43	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:12730	5/20/1993	11:43	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:12730	5/20/1993	11:43	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:12730	5/20/1993	11:43	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:12730	5/20/1993	11:43	DICHLOROMET	75-09-2	EPA8240	U

ZBG1:12730	5/20/1993 11:43	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	ARSENIC	7440-38-2	EPA7060	U
ZBG1:12730	5/20/1993 11:43	ARSENIC	7440-38-2	EPA206.2	U
ZBG1:12730	5/20/1993 11:43	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	COBALT-57	13981-50-5	HASL300	U
ZBG1:12730	5/20/1993 11:43	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	ZINC-65	13982-39-3	HASL300	U
ZBG1:12730	5/20/1993 11:43	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TETRACHLORO	127-18-4	EPA8240	U
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ZBG1:12730	5/20/1993 11:43	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	SILVER	7440-22-4	EPA6010	U
ZBG1:12730	5/20/1993 11:43	SILVER	7440-22-4	EPA200.7	U
ZBG1:12730	5/20/1993 11:43	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:12730	5/20/1993 11:43	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	MANGANESE-5	13966-31-9	HASL300	U
ZBG1:12730	5/20/1993 11:43	CADMIUM	7440-43-9	EPA6010	U
ZBG1:12730	5/20/1993 11:43	CADMIUM	7440-43-9	EPA200.7	U
ZBG1:12730	5/20/1993 11:43	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	ETHYLBENZENE	100-41-4	EPA8240	U

ZBG1:12730	5/20/1993 11:43	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TOLUENE	108-88-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TOLUENE	108-88-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TOLUENE	108-88-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TOLUENE	108-88-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	PROMETHIUM-	PM146	HASL300	U
ZBG1:12730	5/20/1993 11:43	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	ARSENIC	7440-38-2	EPA7060	U
ZBG1:12730	5/20/1993 11:43	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	CERIUM-144	14762-78-8	HASL300	U
ZBG1:12730	5/20/1993 11:43	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	NITRATE	14797-55-8	EPA353.2	U
ZBG1:12730	5/20/1993 11:43	ANTIMONY-125	14234-35-6	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	ANTIMONY-125	14234-35-6	EPA901.1	U

ZBG1:12730	5/20/1993 11:43	ANTIMONY-12!	14234-35-6	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	ANTIMONY-12!	14234-35-6	HASL300	U
ZBG1:12730	5/20/1993 11:43	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BARIUM	7440-39-3	EPA6010	U
ZBG1:12730	5/20/1993 11:43	BARIUM	7440-39-3	EPA200.7	U
ZBG1:12730	5/20/1993 11:43	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,1-TRICHLOF	71-55-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,1-TRICHLOF	71-55-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,1-TRICHLOF	71-55-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,1-TRICHLOF	71-55-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,1-TRICHLOF	71-55-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	COBALT-60	10198-40-0	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	COBALT-60	10198-40-0	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	COBALT-60	10198-40-0	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	COBALT-60	10198-40-0	HASL300	U
ZBG1:12730	5/20/1993 11:43	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:12730	5/20/1993 11:43	RADIUM-228	15262-20-1	EPA904.0	U
ZBG1:12730	5/20/1993 11:43	RADIUM-228	15262-20-1	EPA904.0	U
ZBG1:12730	5/20/1993 11:43	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:12730	5/20/1993 11:43	RADIUM-226	13982-63-3	EPA903.1	U
ZBG1:12730	5/20/1993 11:43	RADIUM-226	13982-63-3	EPA903.1	U
ZBG1:12730	5/20/1993 11:43	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	EUROPIUM-152	14683-23-9	HASL300	U

ZBG1:12730	5/20/1993 11:43	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	YTTRIUM-88	13982-36-0	HASL300	U
ZBG1:12730	5/20/1993 11:43	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:12730	5/20/1993 11:43	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	RUTHENIUM-10	13967-48-1	HASL300	U
ZBG1:12730	5/20/1993 11:43	NITRITES	14797-65-0	EPA300.0	U
ZBG1:12730	5/20/1993 11:43	NITRITES	14797-65-0	EPA353.2	U
ZBG1:12730	5/20/1993 11:43	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	EUROPIUM-15	14391-16-3	EPA901.1	U
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ZBG1:12730	5/20/1993 11:43	EUROPIUM-15	14391-16-3	HASL300	U
ZBG1:12730	5/20/1993 11:43	CESIUM-134	13967-70-9	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	CESIUM-134	13967-70-9	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	CESIUM-134	13967-70-9	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	CESIUM-134	13967-70-9	HASL300	U
ZBG1:12730	5/20/1993 11:43	LEAD-212	15092-94-1	HASL300	U
ZBG1:12730	5/20/1993 11:43	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:12730	5/20/1993 11:43	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:12730	5/20/1993 11:43	ANTIMONY	7440-36-0	EPA204.2	U
ZBG1:12730	5/20/1993 11:43	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:12730	5/20/1993 11:43	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:12730	5/20/1993 11:43	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:12730	5/20/1993 11:43	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:12730	5/20/1993 11:43	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:12730	5/20/1993 11:43	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:12730	5/20/1993 11:43	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:12730	5/20/1993 11:43	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:12730	5/20/1993 11:43	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	1,2-DICHLOROI	78-87-5	EPA8240	U

ZBG1:12730	5/20/1993 11:43	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BENZENE	71-43-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BENZENE	71-43-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BENZENE	71-43-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BENZENE	71-43-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	LEAD	7439-92-1	EPA7421	U
ZBG1:12730	5/20/1993 11:43	LEAD	7439-92-1	EPA7421	U
ZBG1:12730	5/20/1993 11:43	LEAD	7439-92-1	EPA239.2	U
ZBG1:12730	5/20/1993 11:43	SELENIUM	7782-49-2	EPA7740	U
ZBG1:12730	5/20/1993 11:43	SELENIUM	7782-49-2	EPA7740	U
ZBG1:12730	5/20/1993 11:43	SELENIUM	7782-49-2	EPA270.2	U
ZBG1:12730	5/20/1993 11:43	POTASSIUM-40	13966-00-2	HASL300	U
ZBG1:12730	5/20/1993 11:43	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:12730	5/20/1993 11:43	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:12730	5/20/1993 11:43	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG1:12730	5/20/1993 11:43	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG1:12730	5/20/1993 11:43	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	ACTINIUM-228	14331-83-0	HASL300	U
ZBG1:12730	5/20/1993 11:43	THORIUM-234	15065-10-8	HASL300	U
ZBG1:12730	5/20/1993 11:43	CESIUM-137	10045-97-3	HASL300	U
ZBG1:12730	5/20/1993 11:43	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:12730	5/20/1993 11:43	CHROMIUM	7440-47-3	EPA200.7	U
ZBG1:12730	5/20/1993 11:43	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	BROMOFORM	75-25-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMOFORM	75-25-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMOFORM	75-25-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMOFORM	75-25-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	BROMOFORM	75-25-2	EPA8240	U
ZBG1:12730	5/20/1993 11:43	TECHNETIUM-9	14133-76-7	MMEC038	U
ZBG1:12730	5/20/1993 11:43	TECHNETIUM-9	14133-76-7	MMEC038	U
ZBG1:12730	5/20/1993 11:43	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG1:12730	5/20/1993 11:43	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:12730	5/20/1993 11:43	EUROPIUM-154	15585-10-1	HASL300	U
ZBG1:12730	5/20/1993 11:43	PROMETHIUM-	PM144	HASL300	U
ZBG1:12730	5/20/1993 11:43	GROSS ALPHA	12587-46-1	EPA900.0	U

ZBG1:12730:R	5/20/1993	11:43	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	ARSENIC	7440-38-2	EPA7060	U
ZBG1:12730:R	5/20/1993	11:43	ARSENIC	7440-38-2	EPA206.2	U
ZBG1:12730:R	5/20/1993	11:43	COBALT-57	13981-50-5	HASL300	U
ZBG1:12730:R	5/20/1993	11:43	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	ZINC-65	13982-39-3	HASL300	U
ZBG1:12730:R	5/20/1993	11:43	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	SILVER	7440-22-4	EPA6010	U
ZBG1:12730:R	5/20/1993	11:43	SILVER	7440-22-4	EPA200.7	U
ZBG1:12730:R	5/20/1993	11:43	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	SODIUM-22	13966-32-0	HASL300	U
ZBG1:12730:R	5/20/1993	11:43	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:12730:R	5/20/1993	11:43	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:12730:R	5/20/1993	11:43	MERCURY	7439-97-6	EPA7470	U
ZBG1:12730:R	5/20/1993	11:43	MERCURY	7439-97-6	EPA245.1	U
ZBG1:12730:R	5/20/1993	11:43	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	RADIUM-226	13982-63-3	EPA903.1	U
ZBG1:12730:R	5/20/1993	11:43	EUROPIUM-152	14683-23-9	HASL300	U
ZBG1:12730:R	5/20/1993	11:43	CERIUM-144	14762-78-8	HASL300	U
ZBG1:12730:R	5/20/1993	11:43	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	NITRATE	14797-55-8	EPA353.2	U
ZBG1:12730:R	5/20/1993	11:43	ANTIMONY-125	14234-35-6	HASL300	U
ZBG1:12730:R	5/20/1993	11:43	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	BARIUM	7440-39-3	EPA6010	U
ZBG1:12730:R	5/20/1993	11:43	BARIUM	7440-39-3	EPA200.7	U
ZBG1:12730:R	5/20/1993	11:43	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:12730:R	5/20/1993	11:43	MANGANESE-5	13966-31-9	HASL300	U
ZBG1:12730:R	5/20/1993	11:43	CADMIUM	7440-43-9	EPA6010	U

ZBG1:12730:R	5/20/1993 11:43	CADMIUM	7440-43-9	EPA200.7	U
ZBG1:12730:R	5/20/1993 11:43	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	TOLUENE	108-88-3	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	TOLUENE	108-88-3	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	PROMETHIUM-	PM146	HASL300	U
ZBG1:12730:R	5/20/1993 11:43	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	1,2-DICHLORO	78-87-5	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	1,2-DICHLORO	78-87-5	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	BENZENE	71-43-2	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	BENZENE	71-43-2	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	LEAD	7439-92-1	EPA7421	U
ZBG1:12730:R	5/20/1993 11:43	LEAD	7439-92-1	EPA239.2	U
ZBG1:12730:R	5/20/1993 11:43	SELENIUM	7782-49-2	EPA7740	U
ZBG1:12730:R	5/20/1993 11:43	SELENIUM	7782-49-2	EPA270.2	U
ZBG1:12730:R	5/20/1993 11:43	POTASSIUM-40	13966-00-2	HASL300	U
ZBG1:12730:R	5/20/1993 11:43	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG1:12730:R	5/20/1993 11:43	YTTRIUM-88	13982-36-0	HASL300	U
ZBG1:12730:R	5/20/1993 11:43	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:12730:R	5/20/1993 11:43	1,2-DICHLORO	107-06-2	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	1,2-DICHLORO	107-06-2	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	RUTHENIUM-10	13967-48-1	HASL300	U
ZBG1:12730:R	5/20/1993 11:43	NITRITES	14797-65-0	EPA300.0	U
ZBG1:12730:R	5/20/1993 11:43	NITRITES	14797-65-0	EPA353.2	U
ZBG1:12730:R	5/20/1993 11:43	EUROPIUM-15	14391-16-3	HASL300	U
ZBG1:12730:R	5/20/1993 11:43	CESIUM-134	13967-70-9	HASL300	U
ZBG1:12730:R	5/20/1993 11:43	LEAD-212	15092-94-1	HASL300	U
ZBG1:12730:R	5/20/1993 11:43	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:12730:R	5/20/1993 11:43	ANTIMONY	7440-36-0	EPA204.2	U
ZBG1:12730:R	5/20/1993 11:43	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	1,1,1-TRICHLOR	71-55-6	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	1,1,1-TRICHLOR	71-55-6	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	COBALT-60	10198-40-0	HASL300	U
ZBG1:12730:R	5/20/1993 11:43	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	RADIUM-228	15262-20-1	EPA904.0	U
ZBG1:12730:R	5/20/1993 11:43	1,1-DICHLORO	75-34-3	EPA8240	U
ZBG1:12730:R	5/20/1993 11:43	ACTINIUM-228	14331-83-0	HASL300	U

ZBG1:12730:R	5/20/1993	11:43	THORIUM-234	15065-10-8	HASL300	U
ZBG1:12730:R	5/20/1993	11:43	CESIUM-137	10045-97-3	HASL300	U
ZBG1:12730:R	5/20/1993	11:43	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:12730:R	5/20/1993	11:43	CHROMIUM	7440-47-3	EPA200.7	U
ZBG1:12730:R	5/20/1993	11:43	BROMOFORM	75-25-2	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	BROMOFORM	75-25-2	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG1:12730:R	5/20/1993	11:43	EUROPIUM-154	15585-10-1	HASL300	U
ZBG1:12730:R	5/20/1993	11:43	PROMETHIUM-	PM144	HASL300	U
ZBG1:12730:R	5/20/1993	11:43	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:12730:R	5/20/1993	11:43	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:12730:R	5/20/1993	11:43	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:12730:R	5/20/1993	11:43	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:57032	5/5/1994	14:11	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:57032	5/5/1994	14:11	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:57032	5/5/1994	14:11	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:57032	5/5/1994	14:11	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:57032	5/5/1994	14:11	SILVER	7440-22-4	EPA6010	U
ZBG1:57032	5/5/1994	14:11	SILVER	7440-22-4	EPA200.7	U
ZBG1:57032	5/5/1994	14:11	SILVER	7440-22-4	EPA200.7	U
ZBG1:57032	5/5/1994	14:11	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:57032	5/5/1994	14:11	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:57032	5/5/1994	14:11	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:57032	5/5/1994	14:11	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:57032	5/5/1994	14:11	BARIUM-133	13981-41-4	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:57032	5/5/1994	14:11	MERCURY	7439-97-6	EPA245.1	U
ZBG1:57032	5/5/1994	14:11	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:57032	5/5/1994	14:11	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:57032	5/5/1994	14:11	MERCURY	7439-97-6	EPA7470	U
ZBG1:57032	5/5/1994	14:11	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:57032	5/5/1994	14:11	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:57032	5/5/1994	14:11	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:57032	5/5/1994	14:11	NEPTUNIUM-23	13968-59-7	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	NITRATE	14797-55-8	EPA353.2	U
ZBG1:57032	5/5/1994	14:11	ANTIMONY-125	14234-35-6	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:57032	5/5/1994	14:11	1,1-DICHLOROE	75-35-4	EPA8240	U

ZBG1:57032	5/5/1994	14:11	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:57032	5/5/1994	14:11	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:57032	5/5/1994	14:11	BARIUM	7440-39-3	EPA6010	U
ZBG1:57032	5/5/1994	14:11	BARIUM	7440-39-3	EPA200.7	U
ZBG1:57032	5/5/1994	14:11	BARIUM	7440-39-3	EPA200.7	U
ZBG1:57032	5/5/1994	14:11	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:57032	5/5/1994	14:11	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	CADMIUM	7440-43-9	EPA6010	U
ZBG1:57032	5/5/1994	14:11	CADMIUM	7440-43-9	EPA200.7	U
ZBG1:57032	5/5/1994	14:11	CADMIUM	7440-43-9	EPA200.7	U
ZBG1:57032	5/5/1994	14:11	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:57032	5/5/1994	14:11	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:57032	5/5/1994	14:11	ANTIMONY-124	14683-10-4	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	TOLUENE	108-88-3	EPA8240	U
ZBG1:57032	5/5/1994	14:11	TOLUENE	108-88-3	EPA8240	U
ZBG1:57032	5/5/1994	14:11	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:57032	5/5/1994	14:11	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:57032	5/5/1994	14:11	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:57032	5/5/1994	14:11	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:57032	5/5/1994	14:11	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:57032	5/5/1994	14:11	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:57032	5/5/1994	14:11	ARSENIC	7440-38-2	EPA7060	U
ZBG1:57032	5/5/1994	14:11	ARSENIC	7440-38-2	EPA206.2	U
ZBG1:57032	5/5/1994	14:11	ARSENIC	7440-38-2	EPA206.2	U
ZBG1:57032	5/5/1994	14:11	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	CESIUM-134	13967-70-9	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	LEAD-212	15092-94-1	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:57032	5/5/1994	14:11	ANTIMONY	7440-36-0	EPA200.7	U
ZBG1:57032	5/5/1994	14:11	ANTIMONY	7440-36-0	EPA200.7	U
ZBG1:57032	5/5/1994	14:11	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:57032	5/5/1994	14:11	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:57032	5/5/1994	14:11	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:57032	5/5/1994	14:11	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:57032	5/5/1994	14:11	COBALT-60	10198-40-0	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:57032	5/5/1994	14:11	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:57032	5/5/1994	14:11	RADIUM-228	15262-20-1	EPA904.0	U
ZBG1:57032	5/5/1994	14:11	1,1-DICHLOROI	75-34-3	EPA8240	U

ZBG1:57032	5/5/1994	14:11	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:57032	5/5/1994	14:11	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:57032	5/5/1994	14:11	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:57032	5/5/1994	14:11	TIN-113	13966-06-8	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	TIN-113	13966-06-8	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	RADIUM-226	13982-63-3	EPA903.0	U
ZBG1:57032	5/5/1994	14:11	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:57032	5/5/1994	14:11	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:57032	5/5/1994	14:11	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:57032	5/5/1994	14:11	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:57032	5/5/1994	14:11	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:57032	5/5/1994	14:11	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:57032	5/5/1994	14:11	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:57032	5/5/1994	14:11	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:57032	5/5/1994	14:11	BENZENE	71-43-2	EPA8240	U
ZBG1:57032	5/5/1994	14:11	BENZENE	71-43-2	EPA8240	U
ZBG1:57032	5/5/1994	14:11	LEAD	7439-92-1	EPA7421	U
ZBG1:57032	5/5/1994	14:11	LEAD	7439-92-1	EPA239.2	U
ZBG1:57032	5/5/1994	14:11	LEAD	7439-92-1	EPA239.2	U
ZBG1:57032	5/5/1994	14:11	SELENIUM	7782-49-2	EPA7740	U
ZBG1:57032	5/5/1994	14:11	SELENIUM	7782-49-2	EPA270.2	U
ZBG1:57032	5/5/1994	14:11	SELENIUM	7782-49-2	EPA270.2	U
ZBG1:57032	5/5/1994	14:11	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:57032	5/5/1994	14:11	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:57032	5/5/1994	14:11	COBALT-58	13981-38-9	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:57032	5/5/1994	14:11	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:57032	5/5/1994	14:11	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:57032	5/5/1994	14:11	ZIRCONIUM-95	13967-71-0	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	ACTINIUM-228	14331-83-0	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:57032	5/5/1994	14:11	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:57032	5/5/1994	14:11	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG1:57032	5/5/1994	14:11	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG1:57032	5/5/1994	14:11	NITRITES	14797-65-0	EPA300.0	U
ZBG1:57032	5/5/1994	14:11	NITRITES	14797-65-0	EPA300.0	U

ZBG1:57032	5/5/1994 14:11	NITRITES	14797-65-(	EPA353.2	U
ZBG1:57032	5/5/1994 14:11	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:57032	5/5/1994 14:11	CHROMIUM	7440-47-3	EPA200.7	U
ZBG1:57032	5/5/1994 14:11	CHROMIUM	7440-47-3	EPA200.7	U
ZBG1:57032	5/5/1994 14:11	BROMOFORM	75-25-2	EPA8240	U
ZBG1:57032	5/5/1994 14:11	BROMOFORM	75-25-2	EPA8240	U
ZBG1:57032	5/5/1994 14:11	TECHNETIUM-9	14133-76-7	CTC0032	U
ZBG1:57032	5/5/1994 14:11	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:57032	5/5/1994 14:11	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:57032	5/5/1994 14:11	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:57032	5/5/1994 14:11	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:57032	5/5/1994 14:11	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:57032	5/5/1994 14:11	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:57032	5/5/1994 14:11	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:57032	5/5/1994 14:11	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:57032	5/5/1994 14:11	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:57032	5/5/1994 14:11	THORIUM-234	15065-10-8	EPA901.1	U
ZBG1:57032	5/5/1994 14:11	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:57032	5/5/1994 14:11	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:57032	5/5/1994 14:11	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:57032:R	5/5/1994 14:11	CESIUM-134	13967-70-9	EPA901.1	U
ZBG1:57032:R	5/5/1994 14:11	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:57032:R	5/5/1994 14:11	LEAD-212	15092-94-1	EPA901.1	U
ZBG1:57032:R	5/5/1994 14:11	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:57032:R	5/5/1994 14:11	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:57032:R	5/5/1994 14:11	ANTIMONY	7440-36-0	EPA200.7	U
ZBG1:57032:R	5/5/1994 14:11	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:57032:R	5/5/1994 14:11	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:57032:R	5/5/1994 14:11	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:57032:R	5/5/1994 14:11	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:57032:R	5/5/1994 14:11	COBALT-60	10198-40-(	EPA901.1	U
ZBG1:57032:R	5/5/1994 14:11	COBALT-60	10198-40-(	EPIA-013	U
ZBG1:57032:R	5/5/1994 14:11	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:57032:R	5/5/1994 14:11	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:57032:R	5/5/1994 14:11	RADIUM-228	15262-20-1	EPA904.0	U
ZBG1:57032:R	5/5/1994 14:11	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:57032:R	5/5/1994 14:11	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:57032:R	5/5/1994 14:11	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:57032:R	5/5/1994 14:11	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:57032:R	5/5/1994 14:11	TIN-113	13966-06-8	EPA901.1	U
ZBG1:57032:R	5/5/1994 14:11	TIN-113	13966-06-8	EPIA-013	U
ZBG1:57032:R	5/5/1994 14:11	RADIUM-226	13982-63-3	EPA903.0	U
ZBG1:57032:R	5/5/1994 14:11	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:57032:R	5/5/1994 14:11	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:57032:R	5/5/1994 14:11	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:57032:R	5/5/1994 14:11	TECHNETIUM-9	14133-76-7	CTC0032	U
ZBG1:57032:R	5/5/1994 14:11	TECHNETIUM-9	14133-76-7	EPIA-005	U

ZBG1:57032:R	5/5/1994	14:11	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:57032:R	5/5/1994	14:11	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:57032:R	5/5/1994	14:11	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	BENZENE	71-43-2	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	BENZENE	71-43-2	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	LEAD	7439-92-1	EPA7421	U
ZBG1:57032:R	5/5/1994	14:11	LEAD	7439-92-1	EPA239.2	U
ZBG1:57032:R	5/5/1994	14:11	SELENIUM	7782-49-2	EPA7740	U
ZBG1:57032:R	5/5/1994	14:11	SELENIUM	7782-49-2	EPA270.2	U
ZBG1:57032:R	5/5/1994	14:11	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	COBALT-58	13981-38-9	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:57032:R	5/5/1994	14:11	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:57032:R	5/5/1994	14:11	ZIRCONIUM-95	13967-71-0	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	THORIUM-234	15065-10-8	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:57032:R	5/5/1994	14:11	CHROMIUM	7440-47-3	EPA200.7	U
ZBG1:57032:R	5/5/1994	14:11	BROMOFORM	75-25-2	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	BROMOFORM	75-25-2	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	ANTIMONY-124	14683-10-4	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	TOLUENE	108-88-3	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	TOLUENE	108-88-3	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	TRICHLOROFLU	75-69-4	EPA8240	U

ZBG1:57032:R	5/5/1994	14:11	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	ZIRCONIUM-95	13967-71-(	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	ACTINIUM-228	14331-83-(	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	RUTHENIUM-1(	13967-48-1	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	NITRITES	14797-65-(	EPA300.0	U
ZBG1:57032:R	5/5/1994	14:11	NITRITES	14797-65-(	EPA353.2	U
ZBG1:57032:R	5/5/1994	14:11	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	NEPTUNIUM-2	13968-59-7	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	NITRATE	14797-55-8	EPA353.2	U
ZBG1:57032:R	5/5/1994	14:11	ANTIMONY-12	14234-35-6	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	BARIUM	7440-39-3	EPA6010	U
ZBG1:57032:R	5/5/1994	14:11	BARIUM	7440-39-3	EPA200.7	U
ZBG1:57032:R	5/5/1994	14:11	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:57032:R	5/5/1994	14:11	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	CADMIUM	7440-43-9	EPA6010	U
ZBG1:57032:R	5/5/1994	14:11	CADMIUM	7440-43-9	EPA200.7	U
ZBG1:57032:R	5/5/1994	14:11	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	SILVER	7440-22-4	EPA6010	U
ZBG1:57032:R	5/5/1994	14:11	SILVER	7440-22-4	EPA200.7	U
ZBG1:57032:R	5/5/1994	14:11	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	BARIUM-133	13981-41-4	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	SODIUM-22	13966-32-(	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	SODIUM-22	13966-32-(	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:57032:R	5/5/1994	14:11	MERCURY	7439-97-6	EPA245.1	U
ZBG1:57032:R	5/5/1994	14:11	2-CHLOROETH	110-75-8	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	TRITIUM	10028-17-8	EPA906.0	U

ZBG1:57032:R	5/5/1994	14:11	MERCURY	7439-97-6	EPA7470	U
ZBG1:57032:R	5/5/1994	14:11	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	ARSENIC	7440-38-2	EPA7060	U
ZBG1:57032:R	5/5/1994	14:11	ARSENIC	7440-38-2	EPA206.2	U
ZBG1:57032:R	5/5/1994	14:11	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:57032:R	5/5/1994	14:11	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:57032:R	5/5/1994	14:11	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:57032:R	5/5/1994	14:11	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:68947	4/17/1995	14:30	NITRITES	14797-65-0	EPA353.2	U
ZBG1:68947	4/17/1995	14:30	NITRITES	14797-65-0	EPA300.0	U
ZBG1:68947	4/17/1995	14:30	NITRITES	14797-65-0	EPA300.0	U
ZBG1:68947	4/17/1995	14:30	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	ANTIMONY	7440-36-0	EPA200.7	U
ZBG1:68947	4/17/1995	14:30	ANTIMONY	7440-36-0	EPA200.7	U
ZBG1:68947	4/17/1995	14:30	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:68947	4/17/1995	14:30	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:68947	4/17/1995	14:30	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:68947	4/17/1995	14:30	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:68947	4/17/1995	14:30	NEPTUNIUM-2	13968-59-7	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	NEPTUNIUM-2	13968-59-7	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	NITRATE	14797-55-8	EPA353.2	U
ZBG1:68947	4/17/1995	14:30	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	ANTIMONY-12	14234-35-6	EPA901.1M	U

ZBG1:68947	4/17/1995	14:30	ZIRCONIUM-95	13967-71-(	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	ACTINIUM-228	14331-83-(	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	ACTINIUM-228	14331-83-(	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:68947	4/17/1995	14:30	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:68947	4/17/1995	14:30	1,2-DICHLOROI	540-59-0	EPA8240	U
ZBG1:68947	4/17/1995	14:30	RUTHENIUM-1(	13967-48-1	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	RUTHENIUM-1(	13967-48-1	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:68947	4/17/1995	14:30	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:68947	4/17/1995	14:30	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:68947	4/17/1995	14:30	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:68947	4/17/1995	14:30	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	TIN-113	13966-06-8	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	TIN-113	13966-06-8	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	EUROPIUM-15	14683-23-9	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	EUROPIUM-15	14683-23-9	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	EUROPIUM-15	14683-23-9	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	EUROPIUM-15	14683-23-9	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:68947	4/17/1995	14:30	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:68947	4/17/1995	14:30	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:68947	4/17/1995	14:30	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:68947	4/17/1995	14:30	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:68947	4/17/1995	14:30	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:68947	4/17/1995	14:30	ANTIMONY-12	14683-10-7	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	ANTIMONY-12	14683-10-7	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	ANTIMONY-12	14683-10-7	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	ANTIMONY-12	14683-10-7	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	TOLUENE	108-88-3	EPA8240	U
ZBG1:68947	4/17/1995	14:30	TOLUENE	108-88-3	EPA8240	U
ZBG1:68947	4/17/1995	14:30	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:68947	4/17/1995	14:30	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:68947	4/17/1995	14:30	COBALT-60	10198-40-(	EPA901.1M	U

ZBG1:68947	4/17/1995	14:30	COBALT-60	10198-40-(	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	COBALT-60	10198-40-(	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	COBALT-60	10198-40-(	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:68947	4/17/1995	14:30	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:68947	4/17/1995	14:30	ANTIMONY-12	14234-35-(	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	1,1-DICHLORO	75-35-4	EPA8240	U
ZBG1:68947	4/17/1995	14:30	1,1-DICHLORO	75-35-4	EPA8240	U
ZBG1:68947	4/17/1995	14:30	IODINE-129	15046-84-1	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	IODINE-129	15046-84-1	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	CHLOROMETH	74-87-3	EPA8240	U
ZBG1:68947	4/17/1995	14:30	CHLOROMETH	74-87-3	EPA8240	U
ZBG1:68947	4/17/1995	14:30	BARIUM	7440-39-3	EPA200.7	U
ZBG1:68947	4/17/1995	14:30	BARIUM	7440-39-3	EPA200.7	U
ZBG1:68947	4/17/1995	14:30	BARIUM	7440-39-3	EPA6010	U
ZBG1:68947	4/17/1995	14:30	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:68947	4/17/1995	14:30	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:68947	4/17/1995	14:30	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:68947	4/17/1995	14:30	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	CADMIUM	7440-43-9	EPA200.7	U
ZBG1:68947	4/17/1995	14:30	CADMIUM	7440-43-9	EPA200.7	U
ZBG1:68947	4/17/1995	14:30	CADMIUM	7440-43-9	EPA6010	U
ZBG1:68947	4/17/1995	14:30	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:68947	4/17/1995	14:30	ANTIMONY-12	14234-35-(	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	SODIUM-22	13966-32-(	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	SODIUM-22	13966-32-(	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	SODIUM-22	13966-32-(	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	SODIUM-22	13966-32-(	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	1,2-DICHLORO	78-87-5	EPA8240	U
ZBG1:68947	4/17/1995	14:30	THORIUM-234	15065-10-8	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	THORIUM-234	15065-10-8	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:68947	4/17/1995	14:30	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:68947	4/17/1995	14:30	CHROMIUM	7440-47-3	EPA200.7	U
ZBG1:68947	4/17/1995	14:30	CHROMIUM	7440-47-3	EPA200.7	U
ZBG1:68947	4/17/1995	14:30	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:68947	4/17/1995	14:30	BROMOFORM	75-25-2	EPA8240	U

ZBG1:68947	4/17/1995 14:30	BROMOFORM	75-25-2	EPA8240	U
ZBG1:68947	4/17/1995 14:30	TECHNETIUM-9	14133-76-7	MMES160(	U
ZBG1:68947	4/17/1995 14:30	TECHNETIUM-9	14133-76-7	MMES160(	U
ZBG1:68947	4/17/1995 14:30	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:68947	4/17/1995 14:30	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:68947	4/17/1995 14:30	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:68947	4/17/1995 14:30	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:68947	4/17/1995 14:30	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:68947	4/17/1995 14:30	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:68947	4/17/1995 14:30	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:68947	4/17/1995 14:30	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:68947	4/17/1995 14:30	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:68947	4/17/1995 14:30	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:68947	4/17/1995 14:30	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:68947	4/17/1995 14:30	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:68947	4/17/1995 14:30	BENZENE	71-43-2	EPA8240	U
ZBG1:68947	4/17/1995 14:30	BENZENE	71-43-2	EPA8240	U
ZBG1:68947	4/17/1995 14:30	LEAD	7439-92-1	EPA200.7	U
ZBG1:68947	4/17/1995 14:30	LEAD	7439-92-1	EPA200.7	U
ZBG1:68947	4/17/1995 14:30	LEAD	7439-92-1	EPA7421	U
ZBG1:68947	4/17/1995 14:30	LEAD	7439-92-1	EPA7421	U
ZBG1:68947	4/17/1995 14:30	SELENIUM	7782-49-2	EPA200.7	U
ZBG1:68947	4/17/1995 14:30	SELENIUM	7782-49-2	EPA200.7	U
ZBG1:68947	4/17/1995 14:30	SELENIUM	7782-49-2	EPA7740	U
ZBG1:68947	4/17/1995 14:30	SELENIUM	7782-49-2	EPA7740	U
ZBG1:68947	4/17/1995 14:30	XYLENES	1330-20-7	EPA8240	U
ZBG1:68947	4/17/1995 14:30	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:68947	4/17/1995 14:30	CHLOROBENZE	108-90-7	EPA8240	U

ZBG1:68947	4/17/1995 14:30	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:68947	4/17/1995 14:30	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:68947	4/17/1995 14:30	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:68947	4/17/1995 14:30	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:68947	4/17/1995 14:30	SILVER	7440-22-4	EPA200.7	U
ZBG1:68947	4/17/1995 14:30	SILVER	7440-22-4	EPA200.7	U
ZBG1:68947	4/17/1995 14:30	SILVER	7440-22-4	EPA6010	U
ZBG1:68947	4/17/1995 14:30	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:68947	4/17/1995 14:30	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:68947	4/17/1995 14:30	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:68947	4/17/1995 14:30	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:68947	4/17/1995 14:30	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:68947	4/17/1995 14:30	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:68947	4/17/1995 14:30	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:68947	4/17/1995 14:30	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:68947	4/17/1995 14:30	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:68947	4/17/1995 14:30	ARSENIC	7440-38-2	EPA200.7	U
ZBG1:68947	4/17/1995 14:30	ARSENIC	7440-38-2	EPA200.7	U
ZBG1:68947	4/17/1995 14:30	ARSENIC	7440-38-2	EPA7060	U
ZBG1:68947	4/17/1995 14:30	ARSENIC	7440-38-2	EPA7060	U
ZBG1:68947	4/17/1995 14:30	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:68947	4/17/1995 14:30	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:68947	4/17/1995 14:30	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:68947	4/17/1995 14:30	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:68947	4/17/1995 14:30	MERCURY	7439-97-6	EPA7470	U
ZBG1:68947	4/17/1995 14:30	MERCURY	7439-97-6	EPA7470	U
ZBG1:68947	4/17/1995 14:30	MERCURY	7439-97-6	EPA7470	U
ZBG1:68947	4/17/1995 14:30	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:68947	4/17/1995 14:30	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:68947	4/17/1995 14:30	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:68947	4/17/1995 14:30	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:68947:R	4/17/1995 14:30	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1:68947:R	4/17/1995 14:30	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG1:68947:R	4/17/1995 14:30	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG1:68947:R	4/17/1995 14:30	ACTINIUM-228	14331-83-0	EPIA-013	U

ZBG1:68947:R	4/17/1995 14:30	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	1,2-DICHLOROE	540-59-0	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	1,2-DICHLOROE	540-59-0	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG1:68947:R	4/17/1995 14:30	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG1:68947:R	4/17/1995 14:30	NITRITES	14797-65-0	EPA353.2	U
ZBG1:68947:R	4/17/1995 14:30	NITRITES	14797-65-0	EPA300.0	U
ZBG1:68947:R	4/17/1995 14:30	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG1:68947:R	4/17/1995 14:30	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG1:68947:R	4/17/1995 14:30	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:68947:R	4/17/1995 14:30	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:68947:R	4/17/1995 14:30	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:68947:R	4/17/1995 14:30	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:68947:R	4/17/1995 14:30	ANTIMONY	7440-36-0	EPA200.7	U
ZBG1:68947:R	4/17/1995 14:30	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:68947:R	4/17/1995 14:30	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	1,1,2-TRICHLOR	79-00-5	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	1,1,2-TRICHLOR	79-00-5	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	1,1,2-TRICHLOR	79-00-5	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	NEPTUNIUM-23	13968-59-7	EPA901.1M	U
ZBG1:68947:R	4/17/1995 14:30	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG1:68947:R	4/17/1995 14:30	NITRATE	14797-55-8	EPA353.2	U
ZBG1:68947:R	4/17/1995 14:30	NITRATE	14797-55-8	EPA353.2	U
ZBG1:68947:R	4/17/1995 14:30	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG1:68947:R	4/17/1995 14:30	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG1:68947:R	4/17/1995 14:30	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:68947:R	4/17/1995 14:30	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:68947:R	4/17/1995 14:30	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:68947:R	4/17/1995 14:30	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:68947:R	4/17/1995 14:30	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	1,1,1-TRICHLOR	71-55-6	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	1,1,1-TRICHLOR	71-55-6	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	1,1,1-TRICHLOR	71-55-6	EPA8240	U
ZBG1:68947:R	4/17/1995 14:30	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1:68947:R	4/17/1995 14:30	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:68947:R	4/17/1995 14:30	BROMOMETHA	74-83-9	EPA8240	U

ZBG1:68947:R	4/17/1995	14:30	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	TIN-113	13966-06-8	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CADMIUM	7440-43-9	EPA200.7	U
ZBG1:68947:R	4/17/1995	14:30	CADMIUM	7440-43-9	EPA6010	U
ZBG1:68947:R	4/17/1995	14:30	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	TOLUENE	108-88-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	TOLUENE	108-88-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	TOLUENE	108-88-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	ARSENIC	7440-38-2	EPA200.7	U
ZBG1:68947:R	4/17/1995	14:30	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:68947:R	4/17/1995	14:30	MERCURY	7439-97-6	EPA7470	U
ZBG1:68947:R	4/17/1995	14:30	MERCURY	7439-97-6	EPA7470	U
ZBG1:68947:R	4/17/1995	14:30	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	DICHLOROMET	75-09-2	EPA8240	U

ZBG1:68947:R	4/17/1995	14:30	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	IODINE-129	15046-84-1	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	BARIUM	7440-39-3	EPA200.7	U
ZBG1:68947:R	4/17/1995	14:30	BARIUM	7440-39-3	EPA6010	U
ZBG1:68947:R	4/17/1995	14:30	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:68947:R	4/17/1995	14:30	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:68947:R	4/17/1995	14:30	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	SILVER	7440-22-4	EPA200.7	U
ZBG1:68947:R	4/17/1995	14:30	SILVER	7440-22-4	EPA6010	U
ZBG1:68947:R	4/17/1995	14:30	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:68947:R	4/17/1995	14:30	ARSENIC	7440-38-2	EPA7060	U
ZBG1:68947:R	4/17/1995	14:30	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:68947:R	4/17/1995	14:30	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:68947:R	4/17/1995	14:30	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	BENZENE	71-43-2	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	BENZENE	71-43-2	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	BENZENE	71-43-2	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	LEAD	7439-92-1	EPA200.7	U

ZBG1:68947:R	4/17/1995	14:30	LEAD	7439-92-1	EPA7421	U
ZBG1:68947:R	4/17/1995	14:30	SELENIUM	7782-49-2	EPA200.7	U
ZBG1:68947:R	4/17/1995	14:30	SELENIUM	7782-49-2	EPA7740	U
ZBG1:68947:R	4/17/1995	14:30	XYLENES	1330-20-7	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	XYLENES	1330-20-7	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	THORIUM-234	15065-10-8	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:68947:R	4/17/1995	14:30	CHROMIUM	7440-47-3	EPA200.7	U
ZBG1:68947:R	4/17/1995	14:30	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:68947:R	4/17/1995	14:30	BROMOFORM	75-25-2	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	BROMOFORM	75-25-2	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	BROMOFORM	75-25-2	EPA8240	U
ZBG1:68947:R	4/17/1995	14:30	TECHNETIUM-9	14133-76-7	MMES160(	U
ZBG1:68947:R	4/17/1995	14:30	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:68947:R	4/17/1995	14:30	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1:68947:R	4/17/1995	14:30	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:83604	5/1/1996	14:00	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:83604	5/1/1996	14:00	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:83604	5/1/1996	14:00	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:83604	5/1/1996	14:00	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:83604	5/1/1996	14:00	MERCURY	7439-97-6	EPA7470	U
ZBG1:83604	5/1/1996	14:00	MERCURY	7439-97-6	EPA7470	U
ZBG1:83604	5/1/1996	14:00	MERCURY	7439-97-6	EPA7470	U
ZBG1:83604	5/1/1996	14:00	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:83604	5/1/1996	14:00	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG1:83604	5/1/1996	14:00	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG1:83604	5/1/1996	14:00	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:83604	5/1/1996	14:00	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:83604	5/1/1996	14:00	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:83604	5/1/1996	14:00	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:83604	5/1/1996	14:00	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:83604	5/1/1996	14:00	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:83604	5/1/1996	14:00	TRICHLOROFLU	75-69-4	EPA8240	U

ZBG1:83604	5/1/1996 14:00	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1:83604	5/1/1996 14:00	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1:83604	5/1/1996 14:00	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:83604	5/1/1996 14:00	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:83604	5/1/1996 14:00	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:83604	5/1/1996 14:00	ARSENIC	7440-38-2	EPA6010	U
ZBG1:83604	5/1/1996 14:00	ARSENIC	7440-38-2	EPA6010	U
ZBG1:83604	5/1/1996 14:00	ARSENIC	7440-38-2	EPA6010A	U
ZBG1:83604	5/1/1996 14:00	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:83604	5/1/1996 14:00	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:83604	5/1/1996 14:00	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:83604	5/1/1996 14:00	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:83604	5/1/1996 14:00	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:83604	5/1/1996 14:00	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:83604	5/1/1996 14:00	SILVER	7440-22-4	EPA6010	U
ZBG1:83604	5/1/1996 14:00	SILVER	7440-22-4	EPA6010	U
ZBG1:83604	5/1/1996 14:00	SILVER	7440-22-4	EPA6010A	U
ZBG1:83604	5/1/1996 14:00	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:83604	5/1/1996 14:00	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:83604	5/1/1996 14:00	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:83604	5/1/1996 14:00	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:83604	5/1/1996 14:00	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:83604	5/1/1996 14:00	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:83604	5/1/1996 14:00	NEPTUNIUM-2	13968-59-7	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	NEPTUNIUM-2	13968-59-7	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:83604	5/1/1996 14:00	1,1-DICHLOROE	75-35-4	EPA8260	U
ZBG1:83604	5/1/1996 14:00	1,1-DICHLOROE	75-35-4	EPA8260	U
ZBG1:83604	5/1/1996 14:00	IODINE-129	15046-84-1	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	IODINE-129	15046-84-1	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:83604	5/1/1996 14:00	CHLOROMETHA	74-87-3	EPA8260	U
ZBG1:83604	5/1/1996 14:00	CHLOROMETHA	74-87-3	EPA8260	U
ZBG1:83604	5/1/1996 14:00	BARIUM	7440-39-3	EPA6010	U
ZBG1:83604	5/1/1996 14:00	BARIUM	7440-39-3	EPA6010	U
ZBG1:83604	5/1/1996 14:00	BARIUM	7440-39-3	EPA6010A	U
ZBG1:83604	5/1/1996 14:00	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:83604	5/1/1996 14:00	RADIUM, TOTA	7440-14-4	EPA903.0M	U

ZBG1:83604	5/1/1996 14:00	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:83604	5/1/1996 14:00	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	CADMIUM	7440-43-9	EPA6010	U
ZBG1:83604	5/1/1996 14:00	CADMIUM	7440-43-9	EPA6010	U
ZBG1:83604	5/1/1996 14:00	CADMIUM	7440-43-9	EPA6010A	U
ZBG1:83604	5/1/1996 14:00	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:83604	5/1/1996 14:00	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:83604	5/1/1996 14:00	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:83604	5/1/1996 14:00	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	TOLUENE	108-88-3	EPA8240	U
ZBG1:83604	5/1/1996 14:00	TOLUENE	108-88-3	EPA8260	U
ZBG1:83604	5/1/1996 14:00	TOLUENE	108-88-3	EPA8260	U
ZBG1:83604	5/1/1996 14:00	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG1:83604	5/1/1996 14:00	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG1:83604	5/1/1996 14:00	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:83604	5/1/1996 14:00	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG1:83604	5/1/1996 14:00	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG1:83604	5/1/1996 14:00	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:83604	5/1/1996 14:00	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:83604	5/1/1996 14:00	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:83604	5/1/1996 14:00	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:83604	5/1/1996 14:00	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG1:83604	5/1/1996 14:00	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG1:83604	5/1/1996 14:00	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:83604	5/1/1996 14:00	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:83604	5/1/1996 14:00	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:83604	5/1/1996 14:00	TIN-113	13966-06-8	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	TRANS-1,2-DIC	156-60-5	EPA8260	U
ZBG1:83604	5/1/1996 14:00	TRANS-1,2-DIC	156-60-5	EPA8260	U
ZBG1:83604	5/1/1996 14:00	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:83604	5/1/1996 14:00	CHLOROETHAN	75-00-3	EPA8260	U

ZBG1:83604	5/1/1996	14:00	CHLOROETHAN	75-00-3	EPA8260	U
ZBG1:83604	5/1/1996	14:00	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:83604	5/1/1996	14:00	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG1:83604	5/1/1996	14:00	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG1:83604	5/1/1996	14:00	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG1:83604	5/1/1996	14:00	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:83604	5/1/1996	14:00	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:83604	5/1/1996	14:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:83604	5/1/1996	14:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:83604	5/1/1996	14:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:83604	5/1/1996	14:00	ZIRCONIUM-95	13967-71-(	EPIA-013	U
ZBG1:83604	5/1/1996	14:00	ZIRCONIUM-95	13967-71-(	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	ZIRCONIUM-95	13967-71-(	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG1:83604	5/1/1996	14:00	ACTINIUM-228	14331-83-(	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	ACTINIUM-228	14331-83-(	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:83604	5/1/1996	14:00	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG1:83604	5/1/1996	14:00	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG1:83604	5/1/1996	14:00	1,2-DICHLOROI	540-59-0	EPA8240	U
ZBG1:83604	5/1/1996	14:00	RUTHENIUM-1	13967-48-1	EPIA-013	U
ZBG1:83604	5/1/1996	14:00	RUTHENIUM-1	13967-48-1	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	RUTHENIUM-1	13967-48-1	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	NITRITES	14797-65-(	EPA353.1	U
ZBG1:83604	5/1/1996	14:00	NITRITES	14797-65-(	EPA353.1	U
ZBG1:83604	5/1/1996	14:00	NITRITES	14797-65-(	EPA300.0	U
ZBG1:83604	5/1/1996	14:00	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:83604	5/1/1996	14:00	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:83604	5/1/1996	14:00	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:83604	5/1/1996	14:00	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	ANTIMONY	7440-36-0	EPA6010	U
ZBG1:83604	5/1/1996	14:00	ANTIMONY	7440-36-0	EPA6010	U
ZBG1:83604	5/1/1996	14:00	ANTIMONY	7440-36-0	EPA6010A	U
ZBG1:83604	5/1/1996	14:00	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:83604	5/1/1996	14:00	EUROPIUM-15	15585-10-1	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	EUROPIUM-15	15585-10-1	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:83604	5/1/1996	14:00	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:83604	5/1/1996	14:00	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:83604	5/1/1996	14:00	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:83604	5/1/1996	14:00	GROSS ALPHA	12587-46-1	EPA900.0M	U

ZBG1:83604	5/1/1996 14:00	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:83604	5/1/1996 14:00	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG1:83604	5/1/1996 14:00	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG1:83604	5/1/1996 14:00	BENZENE	71-43-2	EPA8240	U
ZBG1:83604	5/1/1996 14:00	BENZENE	71-43-2	EPA8260	U
ZBG1:83604	5/1/1996 14:00	BENZENE	71-43-2	EPA8260	U
ZBG1:83604	5/1/1996 14:00	LEAD	7439-92-1	EPA6010	U
ZBG1:83604	5/1/1996 14:00	LEAD	7439-92-1	EPA6010	U
ZBG1:83604	5/1/1996 14:00	LEAD	7439-92-1	EPA6010A	U
ZBG1:83604	5/1/1996 14:00	SELENIUM	7782-49-2	EPA6010	U
ZBG1:83604	5/1/1996 14:00	SELENIUM	7782-49-2	EPA6010	U
ZBG1:83604	5/1/1996 14:00	SELENIUM	7782-49-2	EPA6010A	U
ZBG1:83604	5/1/1996 14:00	XYLENES	1330-20-7	EPA8240	U
ZBG1:83604	5/1/1996 14:00	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG1:83604	5/1/1996 14:00	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:83604	5/1/1996 14:00	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:83604	5/1/1996 14:00	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:83604	5/1/1996 14:00	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:83604	5/1/1996 14:00	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:83604	5/1/1996 14:00	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:83604	5/1/1996 14:00	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:83604	5/1/1996 14:00	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:83604	5/1/1996 14:00	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:83604	5/1/1996 14:00	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:83604	5/1/1996 14:00	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:83604	5/1/1996 14:00	CHROMIUM	7440-47-3	EPA6010A	U
ZBG1:83604	5/1/1996 14:00	BROMOFORM	75-25-2	EPA8240	U
ZBG1:83604	5/1/1996 14:00	BROMOFORM	75-25-2	EPA8260	U
ZBG1:83604	5/1/1996 14:00	BROMOFORM	75-25-2	EPA8260	U
ZBG1:83604	5/1/1996 14:00	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:83604	5/1/1996 14:00	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG1:83604	5/1/1996 14:00	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG1:83604	5/1/1996 14:00	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:83604:R	5/1/1996 14:00	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:83604:R	5/1/1996 14:00	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:83604:R	5/1/1996 14:00	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:83604:R	5/1/1996 14:00	COBALT-58	13981-38-9	EPA901.1M	U

ZBG1:83604:R	5/1/1996	14:00	YTTRIUM-88	13982-36-(	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	YTTRIUM-88	13982-36-(	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:83604:R	5/1/1996	14:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:83604:R	5/1/1996	14:00	BROMOFORM	75-25-2	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:83604:R	5/1/1996	14:00	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG1:83604:R	5/1/1996	14:00	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:83604:R	5/1/1996	14:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:83604:R	5/1/1996	14:00	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	BENZENE	71-43-2	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	BENZENE	71-43-2	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	LEAD	7439-92-1	EPA6010	U
ZBG1:83604:R	5/1/1996	14:00	LEAD	7439-92-1	EPA6010A	U
ZBG1:83604:R	5/1/1996	14:00	SELENIUM	7782-49-2	EPA6010	U
ZBG1:83604:R	5/1/1996	14:00	SELENIUM	7782-49-2	EPA6010A	U
ZBG1:83604:R	5/1/1996	14:00	XYLENES	1330-20-7	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	ANTIMONY	7440-36-0	EPA6010A	U
ZBG1:83604:R	5/1/1996	14:00	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	COBALT-60	10198-40-(	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	COBALT-60	10198-40-(	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	TIN-113	13966-06-8	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	CHROMIUM	7440-47-3	EPA6010	U

ZBG1:83604:R	5/1/1996	14:00	CHROMIUM	7440-47-3	EPA6010A	U
ZBG1:83604:R	5/1/1996	14:00	BROMOFORM	75-25-2	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	TOLUENE	108-88-3	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	ZIRCONIUM-95	13967-71-(	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	ZIRCONIUM-95	13967-71-(	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	ACTINIUM-228	14331-83-(	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	1,2-DICHLOROE	540-59-0	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	RUTHENIUM-1(	13967-48-1	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	NITRITES	14797-65-(	EPA353.2	U
ZBG1:83604:R	5/1/1996	14:00	NITRITES	14797-65-(	EPA300.0	U
ZBG1:83604:R	5/1/1996	14:00	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	ANTIMONY	7440-36-0	EPA6010	U
ZBG1:83604:R	5/1/1996	14:00	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	NEPTUNIUM-2	13968-59-7	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	1,1-DICHLOROE	75-35-4	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	IODINE-129	15046-84-1	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	CHLOROMETH	74-87-3	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	CHLOROMETH	74-87-3	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	BARIUM	7440-39-3	EPA6010	U
ZBG1:83604:R	5/1/1996	14:00	BARIUM	7440-39-3	EPA6010A	U
ZBG1:83604:R	5/1/1996	14:00	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:83604:R	5/1/1996	14:00	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:83604:R	5/1/1996	14:00	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	CADMIUM	7440-43-9	EPA6010	U
ZBG1:83604:R	5/1/1996	14:00	CADMIUM	7440-43-9	EPA6010A	U
ZBG1:83604:R	5/1/1996	14:00	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:83604:R	5/1/1996	14:00	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:83604:R	5/1/1996	14:00	ANTIMONY-12	14683-10-4	EPIA-013	U
ZBG1:83604:R	5/1/1996	14:00	ANTIMONY-12	14683-10-4	EPA901.1M	U
ZBG1:83604:R	5/1/1996	14:00	TOLUENE	108-88-3	EPA8240	U

ZBG1:83604:R	5/1/1996 14:00	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:83604:R	5/1/1996 14:00	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:83604:R	5/1/1996 14:00	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:83604:R	5/1/1996 14:00	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:83604:R	5/1/1996 14:00	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:83604:R	5/1/1996 14:00	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:83604:R	5/1/1996 14:00	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:83604:R	5/1/1996 14:00	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:83604:R	5/1/1996 14:00	MERCURY	7439-97-6	EPA7470	U
ZBG1:83604:R	5/1/1996 14:00	MERCURY	7439-97-6	EPA7470	U
ZBG1:83604:R	5/1/1996 14:00	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:83604:R	5/1/1996 14:00	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG1:83604:R	5/1/1996 14:00	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:83604:R	5/1/1996 14:00	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:83604:R	5/1/1996 14:00	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG1:83604:R	5/1/1996 14:00	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:83604:R	5/1/1996 14:00	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:83604:R	5/1/1996 14:00	TRANS-1,2-DICI	156-60-5	EPA8260	U
ZBG1:83604:R	5/1/1996 14:00	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:83604:R	5/1/1996 14:00	CHLOROETHAN	75-00-3	EPA8260	U
ZBG1:83604:R	5/1/1996 14:00	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:83604:R	5/1/1996 14:00	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:83604:R	5/1/1996 14:00	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:83604:R	5/1/1996 14:00	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1:83604:R	5/1/1996 14:00	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:83604:R	5/1/1996 14:00	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:83604:R	5/1/1996 14:00	ARSENIC	7440-38-2	EPA6010	U
ZBG1:83604:R	5/1/1996 14:00	ARSENIC	7440-38-2	EPA6010A	U
ZBG1:83604:R	5/1/1996 14:00	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:83604:R	5/1/1996 14:00	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:83604:R	5/1/1996 14:00	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:83604:R	5/1/1996 14:00	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:83604:R	5/1/1996 14:00	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:83604:R	5/1/1996 14:00	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:83604:R	5/1/1996 14:00	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:83604:R	5/1/1996 14:00	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:83604:R	5/1/1996 14:00	SILVER	7440-22-4	EPA6010	U
ZBG1:83604:R	5/1/1996 14:00	SILVER	7440-22-4	EPA6010A	U
ZBG1:83604:R	5/1/1996 14:00	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:83604:R	5/1/1996 14:00	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:135024	9/26/2000 16:47	SELENIUM	7782-49-2	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	XYLENES	1330-20-7	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	BROMOMETHA	74-83-9	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	TETRACHLORO	127-18-4	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	1,2-DICHLOROI	107-06-2	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	CHLOROETHAN	75-00-3	EPA8260B	U

ZBG1:135024	9/26/2000 16:47	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG1:135024	9/26/2000 16:47	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG1:135024	9/26/2000 16:47	SILVER	7440-22-4	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1:135024	9/26/2000 16:47	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1:135024	9/26/2000 16:47	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	TOLUENE	108-88-3	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	LITHIUM	7439-93-2	EPA7430	U
ZBG1:135024	9/26/2000 16:47	CARBON TETRA	56-23-5	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG1:135024	9/26/2000 16:47	TOTAL ORGANI	TOX	EPA9020B	U
ZBG1:135024	9/26/2000 16:47	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	1,1-DICHLOROI	75-34-3	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	1,1-DICHLOROI	75-35-4	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	1,2-DICHLOROI	78-87-5	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	NITRITES	14797-65-0	EPA353.1	U
ZBG1:135024	9/26/2000 16:47	NITRITES	14797-65-0	EPA353.1	U
ZBG1:135024	9/26/2000 16:47	CHLOROFORM	67-66-3	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	BROMODICHLC	75-27-4	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	BROMOFORM	75-25-2	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	CHLOROMETH/	74-87-3	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	ALUMINUM	7429-90-5	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	ALUMINUM	7429-90-5	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	ARSENIC	7440-38-2	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	BARIUM	7440-39-3	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	BENZENE	71-43-2	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:135024	9/26/2000 16:47	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:135024	9/26/2000 16:47	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:135024	9/26/2000 16:47	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:135024	9/26/2000 16:47	RADIUM-226	13982-63-3	EPIA-008	U
ZBG1:135024	9/26/2000 16:47	RADIUM-226	13982-63-3	EPIA-008	U
ZBG1:135024	9/26/2000 16:47	MERCURY	7439-97-6	EPA7470A	U
ZBG1:135024	9/26/2000 16:47	LEAD	7439-92-1	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:135024	9/26/2000 16:47	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:135024	9/26/2000 16:47	IRON	7439-89-6	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	IRON	7439-89-6	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	DIBROMOCHLC	124-48-1	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	BORON	7440-42-8	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	2-CHLOROETHY	110-75-8	EPA8260B	U

ZBG1:135024	9/26/2000 16:47	PH	12408-02-5	EPA9040B	U
ZBG1:135024	9/26/2000 16:47	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:135024	9/26/2000 16:47	TRANS-1,2-DIC	156-60-5	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	TRANS-1,3-DIC	10061-02-6	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	CADMIUM	7440-43-9	EPA6010B	U
ZBG1:135024	9/26/2000 16:47	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG1:135024	9/26/2000 16:47	DICHLOROMET	75-09-2	EPA8260B	U
ZBG 1:1D085	9/7/2001 8:32	RADIUM-226	13982-63-3	SCA-318	U
ZBG 1:1D085	9/7/2001 8:32	RADIUM-228	15262-20-1	SCA-319	U
ZBG 1:1D085	9/7/2001 8:32	TRITIUM	10028-17-8	SCA-339	U
ZBG 1:1D085	9/7/2001 8:32	GROSS ALPHA	12587-46-1	SCA-335	U
ZBG 1:1D085	9/7/2001 8:32	NONVOLATILE	12587-47-2	SCA-335	U
ZBG 1:1D085	9/7/2001 8:32	RADIUM-226	13982-63-3	SCA-318	U
ZBG 1:1D085	9/7/2001 8:32	RADIUM-228	15262-20-1	SCA-319	U
ZBG 1:1D085	9/7/2001 8:32	RADIUM, TOTA	7440-14-4	SCA-334	U
ZBG 1:1D085	9/7/2001 8:32	TRITIUM	10028-17-8	SCA-339	U
ZBG 1:1D088	9/7/2001 8:32	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG 1:1D088	9/7/2001 8:32	NITRITES	14797-65-0	EPA353.2	U
ZBG 1:1D088	9/7/2001 8:32	NITRITES	14797-65-0	EPA353.2	U
ZBG 1:1D088	9/7/2001 8:32	PH	12408-02-5	EPA9040B	U
ZBG 1:1D088	9/7/2001 8:32	SILVER	7440-22-4	EPA6010B	U
ZBG 1:1D088	9/7/2001 8:32	ARSENIC	7440-38-2	EPA6010B	U
ZBG 1:1D088	9/7/2001 8:32	BARIUM	7440-39-3	EPA6010B	U
ZBG 1:1D088	9/7/2001 8:32	CADMIUM	7440-43-9	EPA6010B	U
ZBG 1:1D088	9/7/2001 8:32	CHROMIUM	7440-47-3	EPA6010B	U
ZBG 1:1D088	9/7/2001 8:32	MERCURY	7439-97-6	EPA7470A	U
ZBG 1:1D088	9/7/2001 8:32	LEAD	7439-92-1	EPA6010B	U
ZBG 1:1D088	9/7/2001 8:32	ANTIMONY	7440-36-0	EPA6010B	U
ZBG 1:1D088	9/7/2001 8:32	SELENIUM	7782-49-2	EPA6010B	U
ZBG 1:1D088	9/7/2001 8:32	BENZENE	71-43-2	EPA8260B	U
ZBG 1:1D088	9/7/2001 8:32	TOLUENE	108-88-3	EPA8260B	U
ZBG 1:1D088	9/7/2001 8:32	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG 1:1D088	9/7/2001 8:32	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000006	9/17/2002 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000006	9/17/2002 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000006	9/17/2002 0:00	NITRITES	14797-65-0	EPA353.2	U
ZBG-000000006	9/17/2002 0:00	NITRITES	14797-65-0	EPA353.2	U
ZBG-000000006	9/17/2002 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000006	9/17/2002 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000006	9/17/2002 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000006	9/17/2002 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000006	9/17/2002 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000006	9/17/2002 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000006	9/17/2002 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000006	9/17/2002 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000006	9/17/2002 0:00	SILVER	7440-22-4	EPA6010B	U

ZBG-000000006	9/17/2002 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000006	9/17/2002 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000006	9/17/2002 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000006	9/17/2002 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000006	9/17/2002 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000006	9/17/2002 0:00	TRITIUM	10028-17-8	SCA-339	U
ZBG-000000006	9/17/2002 0:00	NONVOLATILE	12587-47-2	SCA-335	U
ZBG-000000006	9/17/2002 0:00	RADIUM-226	13982-63-3	SCA-318	U
ZBG-000000006	9/17/2002 0:00	RADIUM-228	15262-20-1	SCA-319	U
ZBG-000000006	9/17/2002 0:00	RADIUM, TOTA	7440-14-4	SCA-334	U
ZBG-000000006	9/17/2002 0:00	GROSS ALPHA	12587-46-1	SCA-335	U
ZBG-000000023	8/13/2003 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000023	8/13/2003 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000023	8/13/2003 0:00	NITRITES	14797-65-0	EPA9056	U
ZBG-000000023	8/13/2003 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000023	8/13/2003 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000023	8/13/2003 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000023	8/13/2003 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000023	8/13/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000023	8/13/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000023	8/13/2003 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000023	8/13/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000023	8/13/2003 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000023	8/13/2003 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000023	8/13/2003 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000023	8/13/2003 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000041	8/4/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000041	8/4/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000041	8/4/2004 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000041	8/4/2004 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000041	8/4/2004 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	SILVER	7440-22-4	EPA6010B	U

ZBG-000000041	8/4/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	BERYLLIUM	7440-41-7	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	BERYLLIUM	7440-41-7	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000041	8/4/2004 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000041	8/4/2004 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000041	8/4/2004 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000041	8/4/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000041	8/4/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000041	8/4/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000041	8/4/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000041	8/4/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000041	8/4/2004 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000001	8/24/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000001	8/24/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000001	8/24/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000001	8/24/2005 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000001	8/24/2005 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000001	8/24/2005 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000001	8/24/2005 0:00	BENZENE	71-43-2	EPA8260B	U

ZBG1000000001	8/24/2005 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000001	8/24/2005 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000001	8/24/2005 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000001	8/24/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000001	8/24/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000001	8/24/2005 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000001	8/24/2005 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000013	7/12/2006 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000013	7/12/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000013	7/12/2006 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000013	7/12/2006 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000013	7/12/2006 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000013	7/12/2006 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000013	7/12/2006 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000013	7/12/2006 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000013	7/12/2006 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000013	7/12/2006 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000013	7/12/2006 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000013	7/12/2006 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000013	7/12/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000013	7/12/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000139	10/2/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000139	10/2/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000139	10/2/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000139	10/2/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000139	10/2/2012 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000139	10/2/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000139	10/2/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000139	10/2/2012 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000139	10/2/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000139	10/2/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000139	10/2/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U

ZBG-000000139	10/2/2012 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000139	10/2/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000139	10/2/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000139	10/2/2012 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000139	10/2/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000139	10/2/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000139	10/2/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000139	10/2/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000139	10/2/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000139	10/2/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000139	10/2/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000139	10/2/2012 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000139	10/2/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000139	10/2/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000139	10/2/2012 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000139	10/2/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000139	10/2/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000139	10/2/2012 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000139	10/2/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000139	10/2/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000139	10/2/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000139	10/2/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000139	10/2/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000139	10/2/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000139	10/2/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000139	10/2/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000139	10/2/2012 0:00	SODIUM-22	13966-32-(	RADA-013	U
ZBG-000000139	10/2/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000139	10/2/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000181	9/24/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000181	9/24/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000181	9/24/2013 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000181	9/24/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000181	9/24/2013 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000181	9/24/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000181	9/24/2013 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000181	9/24/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000181	9/24/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000181	9/24/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000181	9/24/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000181	9/24/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000181	9/24/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000181	9/24/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG-000000181	9/24/2013 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG1000000019	9/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000019	9/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000019	9/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U

ZBG1000000019	9/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000019	9/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000019	9/17/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000019	9/17/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000019	9/17/2014 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG1000000019	9/17/2014 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG1000000019	9/17/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG1000000019	9/17/2014 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG1000000019	9/17/2014 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG1000000019	9/17/2014 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG1000000019	9/17/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG1000000019	9/17/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG1000000019	9/17/2014 0:00	STRONTIUM-90	10098-97-2	SR-03-RCM	U
ZBG1000000019	9/17/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000222	10/20/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000222	10/20/2014 0:00	AMERICIUM-24	14596-10-2	GA-01-RM0	U
ZBG-000000222	10/20/2014 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000222	10/20/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG-000000222	10/20/2014 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG-000000222	10/20/2014 0:00	NIOBIUM-94	14681-63-1	GA-01-RM0	U
ZBG-000000222	10/20/2014 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM0	U
ZBG-000000222	10/20/2014 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000222	10/20/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG-000000222	10/20/2014 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG-000000222	10/20/2014 0:00	NIOBIUM-94	14681-63-1	GA-01-RM0	U
ZBG-000000222	10/20/2014 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM0	U
ZBG-000000222	10/20/2014 0:00	NICKEL-59	14336-70-0	STL-RC-005	U
ZBG-000000222	10/20/2014 0:00	NICKEL-63	13981-37-8	STL-RC-005	U
ZBG-000000222	10/20/2014 0:00	PLUTONIUM-24	14119-32-5	STL-RC-024	U
ZBG-000000222	10/20/2014 0:00	PLUTONIUM-24	14119-32-5	STL-RC-024	U
ZBG-000000222	10/20/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000222	10/20/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000225	11/5/2014 0:00	CARBON-14	14762-75-5	EERFC-01	U
ZBG-000000225	11/5/2014 0:00	CARBON-14	14762-75-5	EERFC-01	U
ZBG1:101874	8/27/1987 9:30	TRITIUM	10028-17-8	8Z	U
ZBG1:101874	8/27/1987 9:30	2-CHLOROETHY	110-75-8	2J	U
ZBG1:101874	8/27/1987 9:30	2-CHLOROETHY	110-75-8	2J	U
ZBG1:101874	8/27/1987 9:30	TOLUENE	108-88-3	2J	U
ZBG1:101874	8/27/1987 9:30	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG1:101874	8/27/1987 9:30	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG1:101874	8/27/1987 9:30	TOTAL DISSOLV	TDS	9P	F
ZBG1:101874	8/27/1987 9:30	1,2-DICHLOROE	107-06-2	2J	U
ZBG1:101874	8/27/1987 9:30	1,2-DICHLOROE	107-06-2	2J	U
ZBG1:101874	8/27/1987 9:30	CHROMIUM	7440-47-3	2Z	F
ZBG1:101874	8/27/1987 9:30	TOTAL ORGANI	TOX	9T	U
ZBG1:101874	8/27/1987 9:30	NITRITES	14797-65-0	1U	U
ZBG1:101874	8/27/1987 9:30	2,4-DICHLOROE	94-75-7	2F	U

ZBG1:101874	8/27/1987	9:30	SELENIUM	7782-49-2	1R	F
ZBG1:101874	8/27/1987	9:30	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG1:101874	8/27/1987	9:30	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG1:101874	8/27/1987	9:30	CHLORIDE	16887-00-6	6X	U
ZBG1:101874	8/27/1987	9:30	TOXAPHENE	8001-35-2	2F	U
ZBG1:101874	8/27/1987	9:30	IRON	7439-89-6	2Z	F
ZBG1:101874	8/27/1987	9:30	PHENOLS	64743-03-9	9Q	U
ZBG1:101874	8/27/1987	9:30	TOTAL PHOSPH	7723-14-0	5D	U
ZBG1:101874	8/27/1987	9:30	SILICA	7631-86-9	2Q	F
ZBG1:101874	8/27/1987	9:30	NONVOLATILE	12587-47-2		U
ZBG1:101874	8/27/1987	9:30	NONVOLATILE	12587-47-2	8X	U
ZBG1:101874	8/27/1987	9:30	CHLOROBENZE	108-90-7	2J	U
ZBG1:101874	8/27/1987	9:30	CHLOROBENZE	108-90-7	2J	U
ZBG1:101874	8/27/1987	9:30	SULFATE	14808-79-8	4U	U
ZBG1:101874	8/27/1987	9:30	CHLOROETHEN	75-01-4	2J	U
ZBG1:101874	8/27/1987	9:30	CHLOROETHEN	75-01-4	2J	U
ZBG1:101874	8/27/1987	9:30	SPECIFIC COND	COND	9J	U
ZBG1:101874	8/27/1987	9:30	SPECIFIC COND	COND	9J	U
ZBG1:101874	8/27/1987	9:30	METHOXYCHLC	72-43-5	2F	U
ZBG1:101874	8/27/1987	9:30	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG1:101874	8/27/1987	9:30	CHLOROMETH/	74-87-3	2J	U
ZBG1:101874	8/27/1987	9:30	CHLOROMETH/	74-87-3	2J	U
ZBG1:101874	8/27/1987	9:30	BARIUM	7440-39-3	2Z	F
ZBG1:101874	8/27/1987	9:30	RADIUM, TOTA	7440-14-4	8Y	U
ZBG1:101874	8/27/1987	9:30	ETHYLBENZENE	100-41-4	2J	U
ZBG1:101874	8/27/1987	9:30	ETHYLBENZENE	100-41-4	2J	U
ZBG1:101874	8/27/1987	9:30	LINDANE	58-89-9	2F	U
ZBG1:101874	8/27/1987	9:30	ANTIMONY	7440-36-0	1B	F
ZBG1:101874	8/27/1987	9:30	TOLUENE	108-88-3	2J	U
ZBG1:101874	8/27/1987	9:30	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG1:101874	8/27/1987	9:30	CALCIUM	7440-70-2	2Z	F
ZBG1:101874	8/27/1987	9:30	TETRACHLORO	127-18-4	2J	U
ZBG1:101874	8/27/1987	9:30	TETRACHLORO	127-18-4	2J	U
ZBG1:101874	8/27/1987	9:30	CARBON TETRA	56-23-5	2J	U
ZBG1:101874	8/27/1987	9:30	CARBON TETRA	56-23-5	2J	U
ZBG1:101874	8/27/1987	9:30	CHLOROFORM	67-66-3	2J	U
ZBG1:101874	8/27/1987	9:30	CHLOROFORM	67-66-3	2J	U
ZBG1:101874	8/27/1987	9:30	TRITIUM	10028-17-8		U
ZBG1:101874	8/27/1987	9:30	TRICHLOROETH	79-01-6	2J	U
ZBG1:101874	8/27/1987	9:30	TRICHLOROETH	79-01-6	2J	U
ZBG1:101874	8/27/1987	9:30	TRICHLOROFLU	75-69-4	2J	U
ZBG1:101874	8/27/1987	9:30	TRICHLOROFLU	75-69-4	2J	U
ZBG1:101874	8/27/1987	9:30	NITRATE	14797-55-8	1U	U
ZBG1:101874	8/27/1987	9:30	1,1-DICHLOROE	75-35-4	2J	U
ZBG1:101874	8/27/1987	9:30	1,1-DICHLOROE	75-35-4	2J	U
ZBG1:101874	8/27/1987	9:30	ARSENIC	7440-38-2	1R	F
ZBG1:101874	8/27/1987	9:30	LEAD	7439-92-1	2Z	F

ZBG1:101874	8/27/1987 9:30	ENDRIN	72-20-8	2F	U
ZBG1:101874	8/27/1987 9:30	BROMOFORM	75-25-2	2J	U
ZBG1:101874	8/27/1987 9:30	BROMOFORM	75-25-2	2J	U
ZBG1:101874	8/27/1987 9:30	MAGNESIUM	7439-95-4	2Z	F
ZBG1:101874	8/27/1987 9:30	GROSS ALPHA	12587-46-1		U
ZBG1:101874	8/27/1987 9:30	GROSS ALPHA	12587-46-1	8X	U
ZBG1:101874	8/27/1987 9:30	DIBROMOCHLC	124-48-1	2J	U
ZBG1:101874	8/27/1987 9:30	DIBROMOCHLC	124-48-1	2J	U
ZBG1:101874	8/27/1987 9:30	POTASSIUM	7440-09-7	2Z	F
ZBG1:101874	8/27/1987 9:30	FLUORIDE	16984-48-8	8E	U
ZBG1:101874	8/27/1987 9:30	FLUORIDE	16984-48-8	8E	U
ZBG1:101874	8/27/1987 9:30	SODIUM	7440-23-5	2Z	F
ZBG1:101874	8/27/1987 9:30	CADMIUM	7440-43-9	2Z	F
ZBG1:101874	8/27/1987 9:30	CADMIUM	7440-43-9	2Z	F
ZBG1:101874	8/27/1987 9:30	1,2-DICHLOROI	78-87-5	2J	U
ZBG1:101874	8/27/1987 9:30	1,2-DICHLOROI	78-87-5	2J	U
ZBG1:101874	8/27/1987 9:30	BENZENE	71-43-2	2J	U
ZBG1:101874	8/27/1987 9:30	BENZENE	71-43-2	2J	U
ZBG1:101874	8/27/1987 9:30	MERCURY	7439-97-6	1D	F
ZBG1:101874	8/27/1987 9:30	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG1:101874	8/27/1987 9:30	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG1:101874	8/27/1987 9:30	PH	12408-02-5	9R	U
ZBG1:101874	8/27/1987 9:30	PH	12408-02-5	9R	U
ZBG1:101874	8/27/1987 9:30	2,4,5-TP (SILVE	93-72-1	2F	U
ZBG1:101874	8/27/1987 9:30	BROMOMETHA	74-83-9	2J	U
ZBG1:101874	8/27/1987 9:30	BROMOMETHA	74-83-9	2J	U
ZBG1:101874	8/27/1987 9:30	MANGANESE	7439-96-5	2Z	F
ZBG1:101874	8/27/1987 9:30	TOTAL ORGANI	7440-44-0	9I	U
ZBG1:101874	8/27/1987 9:30	TOTAL ORGANI	7440-44-0	9I	U
ZBG1:101874	8/27/1987 9:30	1,1-DICHLOROI	75-34-3	2J	U
ZBG1:101874	8/27/1987 9:30	1,1-DICHLOROI	75-34-3	2J	U
ZBG1:101874	8/27/1987 9:30	BROMODICHLC	75-27-4	2J	U
ZBG1:101874	8/27/1987 9:30	BROMODICHLC	75-27-4	2J	U
ZBG1:101874	8/27/1987 9:30	TRANS-1,2-DIC	156-60-5	2J	U
ZBG1:101874	8/27/1987 9:30	TRANS-1,2-DIC	156-60-5	2J	U
ZBG1:101874	8/27/1987 9:30	SILVER	7440-22-4	1M	F
ZBG1:101874	8/27/1987 9:30	CHLOROETHAN	75-00-3	2J	U
ZBG1:101874	8/27/1987 9:30	CHLOROETHAN	75-00-3	2J	U
ZBG1:101874	8/27/1987 9:30	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG1:101874	8/27/1987 9:30	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG1:91203	9/25/1988 10:05	1,2-DICHLOROI	78-87-5	2J	U
ZBG1:91203	9/25/1988 10:05	BENZENE	71-43-2	2J	U
ZBG1:91203	9/25/1988 10:05	MERCURY	7439-97-6	1D	F
ZBG1:91203	9/25/1988 10:05	NONVOLATILE	12587-47-2	8X	U
ZBG1:91203	9/25/1988 10:05	CHLOROBENZE	108-90-7	2J	U
ZBG1:91203	9/25/1988 10:05	CESIUM-134	13967-70-9		U
ZBG1:91203	9/25/1988 10:05	SELENIUM	7782-49-2	1R	F

ZBG1:91203	9/25/1988 10:05	SELENIUM	7782-49-2	1R	F
ZBG1:91203	9/25/1988 10:05	LEAD-212	15092-94-1		U
ZBG1:91203	9/25/1988 10:05	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG1:91203	9/25/1988 10:05	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG1:91203	9/25/1988 10:05	COBALT-60	10198-40-0		U
ZBG1:91203	9/25/1988 10:05	BROMOMETHA	74-83-9	2J	U
ZBG1:91203	9/25/1988 10:05	1,1-DICHLOROI	75-34-3	2J	U
ZBG1:91203	9/25/1988 10:05	BROMODICHLC	75-27-4	2J	U
ZBG1:91203	9/25/1988 10:05	CERIUM-144	14762-78-8		U
ZBG1:91203	9/25/1988 10:05	TRANS-1,2-DIC	156-60-5	2J	U
ZBG1:91203	9/25/1988 10:05	SILVER	7440-22-4	1B	F
ZBG1:91203	9/25/1988 10:05	SILVER	7440-22-4	1B	F
ZBG1:91203	9/25/1988 10:05	CHLOROETHAN	75-00-3	2J	U
ZBG1:91203	9/25/1988 10:05	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG1:91203	9/25/1988 10:05	NITRATE	14797-55-8	1U	U
ZBG1:91203	9/25/1988 10:05	ANTIMONY-12	14234-35-6		U
ZBG1:91203	9/25/1988 10:05	1,1-DICHLOROI	75-35-4	2J	U
ZBG1:91203	9/25/1988 10:05	CHLOROMETH/	74-87-3	2J	U
ZBG1:91203	9/25/1988 10:05	CHROMIUM-51	14392-02-0		U
ZBG1:91203	9/25/1988 10:05	BARIUM	7440-39-3	2Z	F
ZBG1:91203	9/25/1988 10:05	RADIUM, TOTA	7440-14-4	8Y	U
ZBG1:91203	9/25/1988 10:05	ETHYLBENZENE	100-41-4	2J	U
ZBG1:91203	9/25/1988 10:05	ANTIMONY	7440-36-0	1B	F
ZBG1:91203	9/25/1988 10:05	TOLUENE	108-88-3	2J	U
ZBG1:91203	9/25/1988 10:05	CHLOROFORM	67-66-3	2J	U
ZBG1:91203	9/25/1988 10:05	TRITIUM	10028-17-8	8Z	U
ZBG1:91203	9/25/1988 10:05	2-CHLOROETHY	110-75-8	2J	U
ZBG1:91203	9/25/1988 10:05	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG1:91203	9/25/1988 10:05	ZIRCONIUM/NI	ZRNB95		U
ZBG1:91203	9/25/1988 10:05	1,2-DICHLOROI	107-06-2	2J	U
ZBG1:91203	9/25/1988 10:05	CHROMIUM	7440-47-3	2Z	F
ZBG1:91203	9/25/1988 10:05	RUTHENIUM-1	13967-48-1		U
ZBG1:91203	9/25/1988 10:05	NITRITES	14797-65-0	1U	U
ZBG1:91203	9/25/1988 10:05	IODINE-131	10043-66-0		U
ZBG1:91203	9/25/1988 10:05	TRICHLOROETH	79-01-6	2J	U
ZBG1:91203	9/25/1988 10:05	TRICHLOROFLU	75-69-4	2J	U
ZBG1:91203	9/25/1988 10:05	CHLOROETHEN	75-01-4	2J	U
ZBG1:91203	9/25/1988 10:05	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG1:91203	9/25/1988 10:05	TETRACHLORO	127-18-4	2J	U
ZBG1:91203	9/25/1988 10:05	CARBON TETRA	56-23-5	2J	U
ZBG1:91203	9/25/1988 10:05	RUTHENIUM-1	13968-53-1		U
ZBG1:91203	9/25/1988 10:05	ARSENIC	7440-38-2	1B	F
ZBG1:91203	9/25/1988 10:05	ARSENIC	7440-38-2	1B	F
ZBG1:91203	9/25/1988 10:05	LEAD	7439-92-1	2Z	F
ZBG1:91203	9/25/1988 10:05	CESIUM-137	10045-97-3		U
ZBG1:91203	9/25/1988 10:05	BROMOFORM	75-25-2	2J	U
ZBG1:91203	9/25/1988 10:05	GROSS ALPHA	12587-46-1	8X	U

ZBG1:91203	9/25/1988	10:05	DIBROMOCHLC	124-48-1	2J	U
ZBG1:91203	9/25/1988	10:05	CADMIUM	7440-43-9	2Z	F
ZBG1:79343	8/16/1989	14:25	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:79343	8/16/1989	14:25	TOLUENE	108-88-3	EPA8240	U
ZBG1:79343	8/16/1989	14:25	RUTHENIUM-1(	13968-53-1	TI042-5	U
ZBG1:79343	8/16/1989	14:25	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:79343	8/16/1989	14:25	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:79343	8/16/1989	14:25	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:79343	8/16/1989	14:25	ZINC-65	13982-39-3	TI042-5	U
ZBG1:79343	8/16/1989	14:25	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:79343	8/16/1989	14:25	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:79343	8/16/1989	14:25	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:79343	8/16/1989	14:25	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:79343	8/16/1989	14:25	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:79343	8/16/1989	14:25	THORIUM-228	14274-82-9	TI042-5	U
ZBG1:79343	8/16/1989	14:25	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:79343	8/16/1989	14:25	CERIUM-141	13967-74-3	TI042-5	U
ZBG1:79343	8/16/1989	14:25	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:79343	8/16/1989	14:25	BENZENE	71-43-2	EPA8240	U
ZBG1:79343	8/16/1989	14:25	MERCURY	7439-97-6	EPA7470	F
ZBG1:79343	8/16/1989	14:25	POTASSIUM-40	13966-00-2	TI042-5	U
ZBG1:79343	8/16/1989	14:25	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG1:79343	8/16/1989	14:25	COBALT-58	13981-38-9	TI042-5	U
ZBG1:79343	8/16/1989	14:25	ALUMINUM	7429-90-5	EPA6010	F
ZBG1:79343	8/16/1989	14:25	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:79343	8/16/1989	14:25	ZIRCONIUM-95	13967-71-0	TI042-5	U
ZBG1:79343	8/16/1989	14:25	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:79343	8/16/1989	14:25	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:79343	8/16/1989	14:25	RUTHENIUM-1(	13967-48-1	TI042-5	U
ZBG1:79343	8/16/1989	14:25	NITRITES	14797-65-0	EPA300.1	U
ZBG1:79343	8/16/1989	14:25	IODINE-131	10043-66-0	TI042-5	U
ZBG1:79343	8/16/1989	14:25	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:79343	8/16/1989	14:25	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:79343	8/16/1989	14:25	CESIUM-134	13967-70-9	TI042-5	U
ZBG1:79343	8/16/1989	14:25	SELENIUM	7782-49-2	EPA7740	F
ZBG1:79343	8/16/1989	14:25	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:79343	8/16/1989	14:25	SILVER	7440-22-4	EPA6010	F
ZBG1:79343	8/16/1989	14:25	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:79343	8/16/1989	14:25	COBALT-60	10198-40-0	TI042-5	U
ZBG1:79343	8/16/1989	14:25	BERYLLIUM-7	13966-02-4	TI042-5	U
ZBG1:79343	8/16/1989	14:25	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:79343	8/16/1989	14:25	BARIUM-140	14798-08-4	TI042-5	U
ZBG1:79343	8/16/1989	14:25	RADIUM-226	13982-63-3	TI042-5	U
ZBG1:79343	8/16/1989	14:25	CERIUM-144	14762-78-8	TI042-5	U
ZBG1:79343	8/16/1989	14:25	IRON-59	14596-12-4	TI042-5	U
ZBG1:79343	8/16/1989	14:25	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:79343	8/16/1989	14:25	NITRATE	14797-55-8	EPA300.1	U

ZBG1:79343	8/16/1989	14:25	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:79343	8/16/1989	14:25	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:79343	8/16/1989	14:25	BARIUM	7440-39-3	EPA6010	F
ZBG1:79343	8/16/1989	14:25	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:79343	8/16/1989	14:25	MANGANESE-5	13966-31-9	TI042-5	U
ZBG1:79343	8/16/1989	14:25	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:79343	8/16/1989	14:25	ARSENIC	7440-38-2	EPA7060	F
ZBG1:79343	8/16/1989	14:25	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:79343	8/16/1989	14:25	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:79343	8/16/1989	14:25	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:79343	8/16/1989	14:25	LEAD	7439-92-1	EPA7421	F
ZBG1:79343	8/16/1989	14:25	CESIUM-137	10045-97-3	TI042-5	U
ZBG1:79343	8/16/1989	14:25	BROMOFORM	75-25-2	EPA8240	U
ZBG1:79343	8/16/1989	14:25	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:79343	8/16/1989	14:25	TECHNETIUM-9	14133-76-7	TI032-78	U
ZBG1:79343	8/16/1989	14:25	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:79343	8/16/1989	14:25	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:79343	8/16/1989	14:25	CADMIUM	7440-43-9	EPA6010	F
ZBG1:74282	8/13/1990	10:15	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:74282	8/13/1990	10:15	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:74282	8/13/1990	10:15	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:74282	8/13/1990	10:15	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:74282	8/13/1990	10:15	NITRITES	14797-65-0	EPA300.0	U
ZBG1:74282	8/13/1990	10:15	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:74282	8/13/1990	10:15	SELENIUM	7782-49-2	EPA7740	F
ZBG1:74282	8/13/1990	10:15	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:74282	8/13/1990	10:15	SILVER	7440-22-4	EPA6010	F
ZBG1:74282	8/13/1990	10:15	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:74282	8/13/1990	10:15	MANGANESE	7439-96-5	EPA6010	F
ZBG1:74282	8/13/1990	10:15	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:74282	8/13/1990	10:15	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:74282	8/13/1990	10:15	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:74282	8/13/1990	10:15	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:74282	8/13/1990	10:15	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:74282	8/13/1990	10:15	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:74282	8/13/1990	10:15	BARIUM	7440-39-3	EPA6010	F
ZBG1:74282	8/13/1990	10:15	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:74282	8/13/1990	10:15	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:74282	8/13/1990	10:15	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:74282	8/13/1990	10:15	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:74282	8/13/1990	10:15	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:74282	8/13/1990	10:15	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:74282	8/13/1990	10:15	TOLUENE	108-88-3	EPA8240	U
ZBG1:74282	8/13/1990	10:15	ARSENIC	7440-38-2	EPA7060	F
ZBG1:74282	8/13/1990	10:15	LEAD	7439-92-1	EPA7421	F
ZBG1:74282	8/13/1990	10:15	BROMOFORM	75-25-2	EPA8240	U
ZBG1:74282	8/13/1990	10:15	GROSS ALPHA	12587-46-1	EPA900.0	U

ZBG1:74282	8/13/1990	10:15	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:74282	8/13/1990	10:15	CADMIUM	7440-43-9	EPA6010	F
ZBG1:74282	8/13/1990	10:15	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:74282	8/13/1990	10:15	BENZENE	71-43-2	EPA8240	U
ZBG1:74282	8/13/1990	10:15	MERCURY	7439-97-6	EPA7470	F
ZBG1:74282	8/13/1990	10:15	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:74282	8/13/1990	10:15	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:74282	8/13/1990	10:15	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:74282	8/13/1990	10:15	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:74282	8/13/1990	10:15	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:74282	8/13/1990	10:15	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:74282	8/13/1990	10:15	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:74282	8/13/1990	10:15	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:74282	8/13/1990	10:15	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:26399	8/23/1991	12:55	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:26399	8/23/1991	12:55	BARIUM	7440-39-3	EPA6010	F
ZBG1:26399	8/23/1991	12:55	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:26399	8/23/1991	12:55	MANGANESE-5	13966-31-9	TIMLGS01	U
ZBG1:26399	8/23/1991	12:55	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:26399	8/23/1991	12:55	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:26399	8/23/1991	12:55	TOLUENE	108-88-3	EPA8240	U
ZBG1:26399	8/23/1991	12:55	RUTHENIUM-1	13968-53-1	TIMLGS01	U
ZBG1:26399	8/23/1991	12:55	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:26399	8/23/1991	12:55	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:26399	8/23/1991	12:55	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:26399	8/23/1991	12:55	COBALT-57	13981-50-5	TIMLGS01	U
ZBG1:26399	8/23/1991	12:55	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:26399	8/23/1991	12:55	ZINC-65	13982-39-3	TIMLGS01	U
ZBG1:26399	8/23/1991	12:55	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:26399	8/23/1991	12:55	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:26399	8/23/1991	12:55	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:26399	8/23/1991	12:55	SODIUM-22	13966-32-0	TIMLGS01	U
ZBG1:26399	8/23/1991	12:55	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:26399	8/23/1991	12:55	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:26399	8/23/1991	12:55	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:26399	8/23/1991	12:55	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:26399	8/23/1991	12:55	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:26399	8/23/1991	12:55	COBALT-60	10198-40-0	TIMLGS01	U
ZBG1:26399	8/23/1991	12:55	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:26399	8/23/1991	12:55	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:26399	8/23/1991	12:55	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:26399	8/23/1991	12:55	RADIUM-226	13982-63-3	TIMLRA94	U
ZBG1:26399	8/23/1991	12:55	CERIUM-144	14762-78-8	TIMLGS01	U
ZBG1:26399	8/23/1991	12:55	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:26399	8/23/1991	12:55	SILVER	7440-22-4	EPA6010	F
ZBG1:26399	8/23/1991	12:55	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:26399	8/23/1991	12:55	1,1,2-TRICHLOI	79-00-5	EPA8240	U

ZBG1:26399	8/23/1991	12:55	ANTIMONY-12	14234-35-6	TIMLGS01	U
ZBG1:26399	8/23/1991	12:55	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:26399	8/23/1991	12:55	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:26399	8/23/1991	12:55	CADMIUM	7440-43-9	EPA6010	F
ZBG1:26399	8/23/1991	12:55	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1:26399	8/23/1991	12:55	BENZENE	71-43-2	EPA8240	U
ZBG1:26399	8/23/1991	12:55	MERCURY	7439-97-6	EPA7470	F
ZBG1:26399	8/23/1991	12:55	TOTAL PHOSPH	7723-14-0	EPA365.1	U
ZBG1:26399	8/23/1991	12:55	POTASSIUM-40	13966-00-2	TIMLGS01	U
ZBG1:26399	8/23/1991	12:55	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:26399	8/23/1991	12:55	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:26399	8/23/1991	12:55	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:26399	8/23/1991	12:55	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:26399	8/23/1991	12:55	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:26399	8/23/1991	12:55	NITRITES	14797-65-0	EPA300.0	U
ZBG1:26399	8/23/1991	12:55	CESIUM-134	13967-70-9	TIMLGS01	U
ZBG1:26399	8/23/1991	12:55	SELENIUM	7782-49-2	EPA7740	F
ZBG1:26399	8/23/1991	12:55	ARSENIC	7440-38-2	EPA7060	F
ZBG1:26399	8/23/1991	12:55	LEAD	7439-92-1	EPA7421	F
ZBG1:26399	8/23/1991	12:55	CESIUM-137	10045-97-3	TIMLGS01	U
ZBG1:26399	8/23/1991	12:55	BROMOFORM	75-25-2	EPA8240	U
ZBG1:26399	8/23/1991	12:55	TECHNETIUM-9	14133-76-7	PRO03278	U
ZBG1:26399	8/23/1991	12:55	EUROPIUM-154	15585-10-1	TIMLGS01	U
ZBG1:26399	8/23/1991	12:55	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:26400	8/23/1991	12:55	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:26400	8/23/1991	12:55	BARIUM	7440-39-3	EPA6010	F
ZBG1:26400	8/23/1991	12:55	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:26400	8/23/1991	12:55	MANGANESE-5	13966-31-9	TIMLGS01	U
ZBG1:26400	8/23/1991	12:55	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:26400	8/23/1991	12:55	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:26400	8/23/1991	12:55	NITRITES	14797-65-0	EPA300.0	U
ZBG1:26400	8/23/1991	12:55	NITRITES	14797-65-0	EPA300.0	U
ZBG1:26400	8/23/1991	12:55	CESIUM-134	13967-70-9	TIMLGS01	U
ZBG1:26400	8/23/1991	12:55	SELENIUM	7782-49-2	EPA7740	F
ZBG1:26400	8/23/1991	12:55	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:26400	8/23/1991	12:55	1,1,1-TRICHLOE	71-55-6	EPA8240	U
ZBG1:26400	8/23/1991	12:55	COBALT-60	10198-40-0	TIMLGS01	U
ZBG1:26400	8/23/1991	12:55	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:26400	8/23/1991	12:55	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:26400	8/23/1991	12:55	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:26400	8/23/1991	12:55	RADIUM-226	13982-63-3	TIMLRA94	U
ZBG1:26400	8/23/1991	12:55	CERIUM-144	14762-78-8	TIMLGS01	U
ZBG1:26400	8/23/1991	12:55	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:26400	8/23/1991	12:55	1,1,2-TRICHLOE	79-00-5	EPA8240	U
ZBG1:26400	8/23/1991	12:55	ANTIMONY-12	14234-35-6	TIMLGS01	U
ZBG1:26400	8/23/1991	12:55	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:26400	8/23/1991	12:55	LEAD	7439-92-1	EPA7421	F

ZBG1:26400	8/23/1991	12:55	CESIUM-137	10045-97-3	TIMLGS01	U
ZBG1:26400	8/23/1991	12:55	BROMOFORM	75-25-2	EPA8240	U
ZBG1:26400	8/23/1991	12:55	TECHNETIUM-9	14133-76-7	PRO03278	U
ZBG1:26400	8/23/1991	12:55	EUROPIUM-154	15585-10-1	TIMLGS01	U
ZBG1:26400	8/23/1991	12:55	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:26400	8/23/1991	12:55	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:26400	8/23/1991	12:55	CADMIUM	7440-43-9	EPA6010	F
ZBG1:26400	8/23/1991	12:55	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:26400	8/23/1991	12:55	BENZENE	71-43-2	EPA8240	U
ZBG1:26400	8/23/1991	12:55	MERCURY	7439-97-6	EPA7470	F
ZBG1:26400	8/23/1991	12:55	TOTAL PHOSPH	7723-14-0	EPA365.1	U
ZBG1:26400	8/23/1991	12:55	POTASSIUM-40	13966-00-2	TIMLGS01	U
ZBG1:26400	8/23/1991	12:55	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:26400	8/23/1991	12:55	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:26400	8/23/1991	12:55	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:26400	8/23/1991	12:55	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:26400	8/23/1991	12:55	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:26400	8/23/1991	12:55	TOLUENE	108-88-3	EPA8240	U
ZBG1:26400	8/23/1991	12:55	RUTHENIUM-10	13968-53-1	TIMLGS01	U
ZBG1:26400	8/23/1991	12:55	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:26400	8/23/1991	12:55	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:26400	8/23/1991	12:55	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:26400	8/23/1991	12:55	COBALT-57	13981-50-5	TIMLGS01	U
ZBG1:26400	8/23/1991	12:55	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:26400	8/23/1991	12:55	ZINC-65	13982-39-3	TIMLGS01	U
ZBG1:26400	8/23/1991	12:55	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:26400	8/23/1991	12:55	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:26400	8/23/1991	12:55	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:26400	8/23/1991	12:55	SODIUM-22	13966-32-0	TIMLGS01	U
ZBG1:26400	8/23/1991	12:55	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:26400	8/23/1991	12:55	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:26400	8/23/1991	12:55	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:26400	8/23/1991	12:55	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:26400	8/23/1991	12:55	SILVER	7440-22-4	EPA6010	F
ZBG1:26400	8/23/1991	12:55	ARSENIC	7440-38-2	EPA7060	F
ZBG1:6556	8/26/1992	8:40	COBALT-60	10198-40-0	HASL300	U
ZBG1:6556	8/26/1992	8:40	CESIUM-134	13967-70-9	HASL300	U
ZBG1:6556	8/26/1992	8:40	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	COBALT-60	10198-40-0	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	CESIUM-134	13967-70-9	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:6556	8/26/1992	8:40	CHLOROMETHA	74-87-3	EPA8240	U

ZBG1:6556	8/26/1992 8:40	ANTIMONY	7440-36-0	EPA200.7	F
ZBG1:6556	8/26/1992 8:40	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:6556	8/26/1992 8:40	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:6556	8/26/1992 8:40	URANIUM-235	15117-96-1	EPA901.1	U
ZBG1:6556	8/26/1992 8:40	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:6556	8/26/1992 8:40	ANTIMONY-12	14234-35-6	EPA901.1	U
ZBG1:6556	8/26/1992 8:40	ZINC-65	13982-39-3	HASL300	U
ZBG1:6556	8/26/1992 8:40	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:6556	8/26/1992 8:40	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:6556	8/26/1992 8:40	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:6556	8/26/1992 8:40	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:6556	8/26/1992 8:40	LEAD	7439-92-1	EPA7421	F
ZBG1:6556	8/26/1992 8:40	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:6556	8/26/1992 8:40	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:6556	8/26/1992 8:40	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:6556	8/26/1992 8:40	TOLUENE	108-88-3	EPA8240	U
ZBG1:6556	8/26/1992 8:40	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:6556	8/26/1992 8:40	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:6556	8/26/1992 8:40	COBALT-57	13981-50-5	HASL300	U
ZBG1:6556	8/26/1992 8:40	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:6556	8/26/1992 8:40	TECHNETIUM-9	14133-76-7	MMEC038	U
ZBG1:6556	8/26/1992 8:40	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG1:6556	8/26/1992 8:40	EUROPIUM-15	14391-16-3	HASL300	U
ZBG1:6556	8/26/1992 8:40	RADIUM-226	13982-63-3	EMLRA05	U
ZBG1:6556	8/26/1992 8:40	NITRITES	14797-65-0	EPA300.0	U
ZBG1:6556	8/26/1992 8:40	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:6556	8/26/1992 8:40	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:6556	8/26/1992 8:40	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:6556	8/26/1992 8:40	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:6556	8/26/1992 8:40	EUROPIUM-154	15585-10-1	HASL300	U
ZBG1:6556	8/26/1992 8:40	EUROPIUM-154	15585-10-1	HASL300	U
ZBG1:6556	8/26/1992 8:40	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG1:6556	8/26/1992 8:40	1,2-DICHLORO	78-87-5	EPA8240	U
ZBG1:6556	8/26/1992 8:40	BROMOFORM	75-25-2	EPA8240	U
ZBG1:6556	8/26/1992 8:40	BENZENE	71-43-2	EPA8240	U
ZBG1:6556	8/26/1992 8:40	LEAD	7439-92-1	EPA7421	F
ZBG1:6556	8/26/1992 8:40	ARSENIC	7440-38-2	EPA206.2	F
ZBG1:6556	8/26/1992 8:40	CADMIUM	7440-43-9	EPA6010	F
ZBG1:6556	8/26/1992 8:40	ARSENIC	7440-38-2	EPA7060	F
ZBG1:6556	8/26/1992 8:40	CADMIUM	7440-43-9	EPA200.7	F
ZBG1:6556	8/26/1992 8:40	BROMOFORM	75-25-2	EPA8240	U
ZBG1:6556	8/26/1992 8:40	CADMIUM	7440-43-9	EPA200.7	F
ZBG1:6556	8/26/1992 8:40	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:6556	8/26/1992 8:40	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:6556	8/26/1992 8:40	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:6556	8/26/1992 8:40	COBALT-60	10198-40-0	HASL300	U
ZBG1:6556	8/26/1992 8:40	EUROPIUM-15	14391-16-3	HASL300	U

ZBG1:6556	8/26/1992	8:40	ARSENIC	7440-38-2	EPA206.2	F
ZBG1:6556	8/26/1992	8:40	LEAD	7439-92-1	EPA239.2	F
ZBG1:6556	8/26/1992	8:40	BENZENE	71-43-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG1:6556	8/26/1992	8:40	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:6556	8/26/1992	8:40	MERCURY	7439-97-6	EPA7470	F
ZBG1:6556	8/26/1992	8:40	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:6556	8/26/1992	8:40	NITRITES	14797-65-0	EPA353.2	U
ZBG1:6556	8/26/1992	8:40	SELENIUM	7782-49-2	EPA270.2	F
ZBG1:6556	8/26/1992	8:40	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:6556	8/26/1992	8:40	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:6556	8/26/1992	8:40	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:6556	8/26/1992	8:40	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	NITRATE	14797-55-8	EPA353.2	U
ZBG1:6556	8/26/1992	8:40	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	MANGANESE-5	13966-31-9	HASL300	U
ZBG1:6556	8/26/1992	8:40	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BARIUM	7440-39-3	EPA200.7	F
ZBG1:6556	8/26/1992	8:40	ANTIMONY	7440-36-0	EPA200.7	F
ZBG1:6556	8/26/1992	8:40	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:6556	8/26/1992	8:40	NITRITES	14797-65-0	EPA353.2	U
ZBG1:6556	8/26/1992	8:40	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHROMIUM	7440-47-3	EPA200.7	F
ZBG1:6556	8/26/1992	8:40	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CESIUM-137	10045-97-3	HASL300	U
ZBG1:6556	8/26/1992	8:40	PROMETHIUM-	PM144	HASL300	U
ZBG1:6556	8/26/1992	8:40	MERCURY	7439-97-6	EPA245.1	F
ZBG1:6556	8/26/1992	8:40	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:6556	8/26/1992	8:40	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	RADIUM-226	13982-63-3	EMLRA05	U
ZBG1:6556	8/26/1992	8:40	RADIUM-228	15262-20-1	EPA904.0	U
ZBG1:6556	8/26/1992	8:40	1,2-DICHLORO	107-06-2	EPA8240	U

ZBG1:6556	8/26/1992	8:40	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:6556	8/26/1992	8:40	NITRITES	14797-65-(	EPA300.0	U
ZBG1:6556	8/26/1992	8:40	SELENIUM	7782-49-2	EPA270.2	F
ZBG1:6556	8/26/1992	8:40	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRANS-1,3-DIC	10061-02-(	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BROMOFORM	75-25-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:6556	8/26/1992	8:40	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:6556	8/26/1992	8:40	ARSENIC	7440-38-2	EPA7060	F
ZBG1:6556	8/26/1992	8:40	CADMIUM	7440-43-9	EPA6010	F
ZBG1:6556	8/26/1992	8:40	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:6556	8/26/1992	8:40	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	ANTIMONY-125	14234-35-(	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	RUTHENIUM-1(	13968-53-1	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:6556	8/26/1992	8:40	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	2-CHLOROETH\	110-75-8	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	2-CHLOROETH\	110-75-8	EPA8240	U
ZBG1:6556	8/26/1992	8:40	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	BENZENE	71-43-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	NEPTUNIUM-2	13994-20-2	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	YTTRIUM-88	13982-36-(	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	CESIUM-134	13967-70-9	HASL300	U
ZBG1:6556	8/26/1992	8:40	RUTHENIUM-1(	13967-48-1	HASL300	U
ZBG1:6556	8/26/1992	8:40	TRANS-1,3-DIC	10061-02-(	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CERIUM-144	14762-78-8	HASL300	U
ZBG1:6556	8/26/1992	8:40	BARIUM	7440-39-3	EPA6010	F
ZBG1:6556	8/26/1992	8:40	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TOLUENE	108-88-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:6556	8/26/1992	8:40	BARIUM	7440-39-3	EPA200.7	F
ZBG1:6556	8/26/1992	8:40	CHLOROMETH	74-87-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1-DICHLOROI	75-35-4	EPA8240	U

ZBG1:6556	8/26/1992	8:40	URANIUM-235	15117-96-1	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	COBALT-57	13981-50-5	HASL300	U
ZBG1:6556	8/26/1992	8:40	SODIUM-22	13966-32-0	HASL300	U
ZBG1:6556	8/26/1992	8:40	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BROMOFORM	75-25-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:6556	8/26/1992	8:40	POTASSIUM-40	13966-00-2	HASL300	U
ZBG1:6556	8/26/1992	8:40	YTTRIUM-88	13982-36-0	HASL300	U
ZBG1:6556	8/26/1992	8:40	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	RUTHENIUM-10	13967-48-1	HASL300	U
ZBG1:6556	8/26/1992	8:40	RADIUM-228	15262-20-1	EPA904.0	U
ZBG1:6556	8/26/1992	8:40	NITRITES	14797-65-0	EPA353.2	U
ZBG1:6556	8/26/1992	8:40	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1,1-TRICHLOF	71-55-6	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:6556	8/26/1992	8:40	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:6556	8/26/1992	8:40	LEAD	7439-92-1	EPA239.2	F
ZBG1:6556	8/26/1992	8:40	TECHNETIUM-9	14133-76-7	MMEC038	U
ZBG1:6556	8/26/1992	8:40	YTTRIUM-88	13982-36-0	HASL300	U
ZBG1:6556	8/26/1992	8:40	POTASSIUM-40	13966-00-2	HASL300	U
ZBG1:6556	8/26/1992	8:40	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	NEPTUNIUM-23	13994-20-2	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	RADIUM-226	13982-63-3	EMLRA05	U
ZBG1:6556	8/26/1992	8:40	1,1,1-TRICHLOF	71-55-6	EPA8240	U
ZBG1:6556	8/26/1992	8:40	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:6556	8/26/1992	8:40	SILVER	7440-22-4	EPA6010	F
ZBG1:6556	8/26/1992	8:40	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	SILVER	7440-22-4	EPA200.7	F
ZBG1:6556	8/26/1992	8:40	SODIUM-22	13966-32-0	HASL300	U
ZBG1:6556	8/26/1992	8:40	ZINC-65	13982-39-3	HASL300	U
ZBG1:6556	8/26/1992	8:40	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:6556	8/26/1992	8:40	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:6556	8/26/1992	8:40	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROETHEN	75-01-4	EPA8240	U

ZBG1:6556	8/26/1992	8:40	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:6556	8/26/1992	8:40	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:6556	8/26/1992	8:40	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	ANTIMONY-125	14234-35-6	HASL300	U
ZBG1:6556	8/26/1992	8:40	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TOLUENE	108-88-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:6556	8/26/1992	8:40	SILVER	7440-22-4	EPA6010	F
ZBG1:6556	8/26/1992	8:40	TOLUENE	108-88-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	THORIUM-228	14274-82-9	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	PROMETHIUM-	PM144	HASL300	U
ZBG1:6556	8/26/1992	8:40	CESIUM-137	10045-97-3	HASL300	U
ZBG1:6556	8/26/1992	8:40	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:6556	8/26/1992	8:40	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:6556	8/26/1992	8:40	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	EUROPIUM-155	14391-16-3	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	THORIUM-228	14274-82-9	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	SILVER	7440-22-4	EPA200.7	F
ZBG1:6556	8/26/1992	8:40	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG1:6556	8/26/1992	8:40	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BROMOFORM	75-25-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:6556	8/26/1992	8:40	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:6556	8/26/1992	8:40	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	EUROPIUM-152	14683-23-9	HASL300	U
ZBG1:6556	8/26/1992	8:40	1,1,1-TRICHLOI	71-55-6	EPA8240	U

ZBG1:6556	8/26/1992	8:40	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	SELENIUM	7782-49-2	EPA7740	F
ZBG1:6556	8/26/1992	8:40	SELENIUM	7782-49-2	EPA7740	F
ZBG1:6556	8/26/1992	8:40	CHROMIUM	7440-47-3	EPA200.7	F
ZBG1:6556	8/26/1992	8:40	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BENZENE	71-43-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BROMOFORM	75-25-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	MERCURY	7439-97-6	EPA7470	F
ZBG1:6556	8/26/1992	8:40	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:6556	8/26/1992	8:40	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:6556	8/26/1992	8:40	RADIUM-226	13982-63-3	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	EUROPIUM-152	14683-23-9	HASL300	U
ZBG1:6556	8/26/1992	8:40	PROMETHIUM-	PM146	HASL300	U
ZBG1:6556	8/26/1992	8:40	MERCURY	7439-97-6	EPA245.1	F
ZBG1:6556	8/26/1992	8:40	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	RADIUM-228	15262-20-1	EPA904.0	U
ZBG1:6556	8/26/1992	8:40	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CESIUM-134	13967-70-9	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	COBALT-60	10198-40-0	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	RADIUM-226	13982-63-3	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	CERIUM-144	14762-78-8	HASL300	U
ZBG1:6556	8/26/1992	8:40	PROMETHIUM-	PM146	HASL300	U
ZBG1:6556	8/26/1992	8:40	MANGANESE-5	13966-31-9	HASL300	U
ZBG1:6556	8/26/1992	8:40	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	BARIUM	7440-39-3	EPA6010	F
ZBG1:6556	8/26/1992	8:40	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:6556	8/26/1992	8:40	NITRATE	14797-55-8	EPA353.2	U
ZBG1:6556	8/26/1992	8:40	ANTIMONY-125	14234-35-6	HASL300	U
ZBG1:6556	8/26/1992	8:40	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:6556	8/26/1992	8:40	RUTHENIUM-10	13968-53-1	EPA901.1	U

ZBG1:6556	8/26/1992	8:40	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:6556	8/26/1992	8:40	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:6556	8/26/1992	8:40	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:6556	8/26/1992	8:40	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:15590	8/16/1993	9:26	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:15590	8/16/1993	9:26	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:15590	8/16/1993	9:26	BROMOFORM	75-25-2	EPA8240	U
ZBG1:15590	8/16/1993	9:26	TECHNETIUM-9	14133-76-7	MMEC038	U
ZBG1:15590	8/16/1993	9:26	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:15590	8/16/1993	9:26	LEAD	7439-92-1	EPA7421	U
ZBG1:15590	8/16/1993	9:26	SELENIUM	7782-49-2	EPA7740	U
ZBG1:15590	8/16/1993	9:26	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:15590	8/16/1993	9:26	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:15590	8/16/1993	9:26	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG1:15590	8/16/1993	9:26	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:15590	8/16/1993	9:26	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:15590	8/16/1993	9:26	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:15590	8/16/1993	9:26	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG1:15590	8/16/1993	9:26	EUROPIUM-155	14391-16-3	EPA901.1	U
ZBG1:15590	8/16/1993	9:26	NITRITES	14797-65-0	EPA300.0	U
ZBG1:15590	8/16/1993	9:26	NITRITES	14797-65-0	EPA300.0	U
ZBG1:15590	8/16/1993	9:26	CESIUM-134	13967-70-9	EPA901.1	U
ZBG1:15590	8/16/1993	9:26	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:15590	8/16/1993	9:26	COBALT-60	10198-40-0	EPA901.1	U
ZBG1:15590	8/16/1993	9:26	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:15590	8/16/1993	9:26	1,1,1-TRICHLOE	71-55-6	EPA8240	U
ZBG1:15590	8/16/1993	9:26	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:15590	8/16/1993	9:26	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG1:15590	8/16/1993	9:26	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:15590	8/16/1993	9:26	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:15590	8/16/1993	9:26	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:15590	8/16/1993	9:26	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:15590	8/16/1993	9:26	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:15590	8/16/1993	9:26	ALUMINUM	7429-90-5	EPA6010	U
ZBG1:15590	8/16/1993	9:26	ARSENIC	7440-38-2	EPA7060	U
ZBG1:15590	8/16/1993	9:26	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:15590	8/16/1993	9:26	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:15590	8/16/1993	9:26	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:15590	8/16/1993	9:26	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:15590	8/16/1993	9:26	SILVER	7440-22-4	EPA6010	U
ZBG1:15590	8/16/1993	9:26	EUROPIUM-152	14683-23-9	EPA901.1	U

ZBG1:15590	8/16/1993 9:26	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:15590	8/16/1993 9:26	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:15590	8/16/1993 9:26	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:15590	8/16/1993 9:26	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:15590	8/16/1993 9:26	ANTIMONY-12	14234-35-6	EPA901.1	U
ZBG1:15590	8/16/1993 9:26	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:15590	8/16/1993 9:26	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:15590	8/16/1993 9:26	BARIUM	7440-39-3	EPA6010	U
ZBG1:15590	8/16/1993 9:26	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:15590	8/16/1993 9:26	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:15590	8/16/1993 9:26	CADMIUM	7440-43-9	EPA6010	U
ZBG1:15590	8/16/1993 9:26	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:15590	8/16/1993 9:26	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:15590	8/16/1993 9:26	TOLUENE	108-88-3	EPA8240	U
ZBG1:15590	8/16/1993 9:26	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:15590	8/16/1993 9:26	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:15590	8/16/1993 9:26	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:15590	8/16/1993 9:26	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:15590	8/16/1993 9:26	MERCURY	7439-97-6	EPA7470	U
ZBG1:15590	8/16/1993 9:26	2-CHLOROETH\	110-75-8	EPA8240	U
ZBG1:15590	8/16/1993 9:26	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:15590	8/16/1993 9:26	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:15590	8/16/1993 9:26	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:15590	8/16/1993 9:26	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:15590	8/16/1993 9:26	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:15590	8/16/1993 9:26	BENZENE	71-43-2	EPA8240	U
ZBG1:59816	8/23/1994 14:00	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	MERCURY	7439-97-6	EPA245.1	U
ZBG1:59816	8/23/1994 14:00	MERCURY	7439-97-6	EPA245.1	U
ZBG1:59816	8/23/1994 14:00	2-CHLOROETH\	110-75-8	EPA8240	U
ZBG1:59816	8/23/1994 14:00	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:59816	8/23/1994 14:00	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:59816	8/23/1994 14:00	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:59816	8/23/1994 14:00	NEPTUNIUM-2	13968-59-7	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	NEPTUNIUM-2	13968-59-7	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	NITRATE	14797-55-8	EPA353.2	U
ZBG1:59816	8/23/1994 14:00	ANTIMONY-12	14234-35-6	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	ANTIMONY-12	14234-35-6	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:59816	8/23/1994 14:00	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:59816	8/23/1994 14:00	BARIUM	7440-39-3	EPA200.7	U
ZBG1:59816	8/23/1994 14:00	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:59816	8/23/1994 14:00	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	CADMIUM	7440-43-9	EPA200.7	U
ZBG1:59816	8/23/1994 14:00	ETHYLBENZENE	100-41-4	EPA8240	U

ZBG1:59816	8/23/1994 14:00	ANTIMONY-12	14683-10-4	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	ANTIMONY-12	14683-10-4	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	TOLUENE	108-88-3	EPA8240	U
ZBG1:59816	8/23/1994 14:00	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:59816	8/23/1994 14:00	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:59816	8/23/1994 14:00	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:59816	8/23/1994 14:00	ALUMINUM	7429-90-5	EPA200.7	U
ZBG1:59816	8/23/1994 14:00	ARSENIC	7440-38-2	EPA206.2	U
ZBG1:59816	8/23/1994 14:00	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:59816	8/23/1994 14:00	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:59816	8/23/1994 14:00	SILVER	7440-22-4	EPA200.7	U
ZBG1:59816	8/23/1994 14:00	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:59816	8/23/1994 14:00	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:59816	8/23/1994 14:00	BARIUM-133	13981-41-4	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	BARIUM-133	13981-41-4	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	SELENIUM	7782-49-2	EPA270.2	U
ZBG1:59816	8/23/1994 14:00	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:59816	8/23/1994 14:00	COBALT-58	13981-38-9	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	COBALT-58	13981-38-9	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:59816	8/23/1994 14:00	ZIRCONIUM-95	13967-71-0	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	ZIRCONIUM-95	13967-71-0	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	ACTINIUM-228	14331-83-0	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	ACTINIUM-228	14331-83-0	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	1,2-DICHLORO	107-06-2	EPA8240	U
ZBG1:59816	8/23/1994 14:00	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	NITRITES	14797-65-0	EPA353.2	U
ZBG1:59816	8/23/1994 14:00	EUROPIUM-155	14391-16-3	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	EUROPIUM-155	14391-16-3	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	CESIUM-134	13967-70-9	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	CESIUM-134	13967-70-9	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	LEAD-212	15092-94-1	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	LEAD-212	15092-94-1	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	ANTIMONY	7440-36-0	EPA204.2	U
ZBG1:59816	8/23/1994 14:00	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:59816	8/23/1994 14:00	1,1,1-TRICHLOR	71-55-6	EPA8240	U

ZBG1:59816	8/23/1994 14:00	COBALT-60	10198-40-(	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	COBALT-60	10198-40-(	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:59816	8/23/1994 14:00	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:59816	8/23/1994 14:00	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:59816	8/23/1994 14:00	TIN-113	13966-06-8	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	TIN-113	13966-06-8	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:59816	8/23/1994 14:00	THORIUM-234	15065-10-8	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	THORIUM-234	15065-10-8	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	CHROMIUM	7440-47-3	EPA200.7	U
ZBG1:59816	8/23/1994 14:00	BROMOFORM	75-25-2	EPA8240	U
ZBG1:59816	8/23/1994 14:00	TECHNETIUM-9	14133-76-7	CTC0032	U
ZBG1:59816	8/23/1994 14:00	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:59816	8/23/1994 14:00	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:59816	8/23/1994 14:00	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:59816	8/23/1994 14:00	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:59816	8/23/1994 14:00	BENZENE	71-43-2	EPA8240	U
ZBG1:59816	8/23/1994 14:00	LEAD	7439-92-1	EPA239.2	U
ZBG1:66210	7/28/1995 7:22	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:66210	7/28/1995 7:22	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	CHROMIUM	7440-47-3	EPA6010A	U
ZBG1:66210	7/28/1995 7:22	BROMOFORM	75-25-2	EPA8240	U
ZBG1:66210	7/28/1995 7:22	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:66210	7/28/1995 7:22	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:66210	7/28/1995 7:22	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:66210	7/28/1995 7:22	BENZENE	71-43-2	EPA8240	U
ZBG1:66210	7/28/1995 7:22	LEAD	7439-92-1	EPA6010A	U
ZBG1:66210	7/28/1995 7:22	SELENIUM	7782-49-2	EPA6010A	U
ZBG1:66210	7/28/1995 7:22	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:66210	7/28/1995 7:22	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	YTTRIUM-88	13982-36-(	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:66210	7/28/1995 7:22	NITRATE-NITRI	NO3NO2	EPA353.1	U

ZBG1:66210	7/28/1995 7:22	ZIRCONIUM-95	13967-71-(	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:66210	7/28/1995 7:22	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	NITRITES	14797-65-(	EPA300.0	U
ZBG1:66210	7/28/1995 7:22	NITRITES	14797-65-(	EPA300.0	U
ZBG1:66210	7/28/1995 7:22	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	ANTIMONY	7440-36-0	EPA6010A	U
ZBG1:66210	7/28/1995 7:22	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:66210	7/28/1995 7:22	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:66210	7/28/1995 7:22	COBALT-60	10198-40-(	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	EUROPIUM-15	14683-23-9	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:66210	7/28/1995 7:22	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:66210	7/28/1995 7:22	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:66210	7/28/1995 7:22	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:66210	7/28/1995 7:22	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:66210	7/28/1995 7:22	BARIUM	7440-39-3	EPA6010A	U
ZBG1:66210	7/28/1995 7:22	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:66210	7/28/1995 7:22	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	CADMIUM	7440-43-9	EPA6010A	U
ZBG1:66210	7/28/1995 7:22	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:66210	7/28/1995 7:22	ANTIMONY-12	14683-10-4	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	TOLUENE	108-88-3	EPA8240	U
ZBG1:66210	7/28/1995 7:22	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:66210	7/28/1995 7:22	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:66210	7/28/1995 7:22	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:66210	7/28/1995 7:22	ARSENIC	7440-38-2	EPA6010A	U
ZBG1:66210	7/28/1995 7:22	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:66210	7/28/1995 7:22	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:66210	7/28/1995 7:22	SILVER	7440-22-4	EPA6010A	U
ZBG1:66210	7/28/1995 7:22	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:66210	7/28/1995 7:22	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:66210	7/28/1995 7:22	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	SODIUM-22	13966-32-(	EPIA-013	U
ZBG1:66210	7/28/1995 7:22	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:66210	7/28/1995 7:22	MERCURY	7439-97-6	EPA7470	U
ZBG1:66210	7/28/1995 7:22	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:66210	7/28/1995 7:22	DICHLOROMET	75-09-2	EPA8240	U

ZBG1:66210	7/28/1995 7:22	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:66210	7/28/1995 7:22	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:66210	7/28/1995 7:22	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:66210	7/28/1995 7:22	TIN-113	13966-06-8	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	RADIUM-226	13982-63-3	EPIA-008	U
ZBG1:86384	9/9/1996 12:38	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	TRANS-1,2-DICI	156-60-5	EPA8260	U
ZBG1:86384	9/9/1996 12:38	CHLOROETHAN	75-00-3	EPA8260	U
ZBG1:86384	9/9/1996 12:38	1,1,2-TRICHLOE	79-00-5	EPA8260	U
ZBG1:86384	9/9/1996 12:38	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	1,1-DICHLOROE	75-35-4	EPA8260	U
ZBG1:86384	9/9/1996 12:38	CHLOROMETHA	74-87-3	EPA8260	U
ZBG1:86384	9/9/1996 12:38	BARIUM	7440-39-3	EPA6010A	U
ZBG1:86384	9/9/1996 12:38	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:86384	9/9/1996 12:38	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	CADMIUM	7440-43-9	EPA6010A	U
ZBG1:86384	9/9/1996 12:38	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	CHROMIUM	7440-47-3	EPA6010A	U
ZBG1:86384	9/9/1996 12:38	ANTIMONY	7440-36-0	EPA6010A	U
ZBG1:86384	9/9/1996 12:38	TRANS-1,3-DICI	10061-02-6	EPA8260	U
ZBG1:86384	9/9/1996 12:38	1,1,1-TRICHLOE	71-55-6	EPA8260	U
ZBG1:86384	9/9/1996 12:38	PH	12408-02-5	EPA150.1	U
ZBG1:86384	9/9/1996 12:38	PH	12408-02-5	EPA150.1	U
ZBG1:86384	9/9/1996 12:38	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:86384	9/9/1996 12:38	RADIUM-228	15262-20-1	EPIA-009	U
ZBG1:86384	9/9/1996 12:38	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG1:86384	9/9/1996 12:38	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:86384	9/9/1996 12:38	TIN-113	13966-06-8	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:86384	9/9/1996 12:38	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG1:86384	9/9/1996 12:38	1,2-DICHLOROE	78-87-5	EPA8260	U
ZBG1:86384	9/9/1996 12:38	BENZENE	71-43-2	EPA8260	U
ZBG1:86384	9/9/1996 12:38	LEAD	7439-92-1	EPA6010A	U
ZBG1:86384	9/9/1996 12:38	SELENIUM	7782-49-2	EPA6010A	U
ZBG1:86384	9/9/1996 12:38	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG1:86384	9/9/1996 12:38	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:86384	9/9/1996 12:38	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:86384	9/9/1996 12:38	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:86384	9/9/1996 12:38	ZIRCONIUM-95	13967-71-0	EPIA-013	U

ZBG1:86384	9/9/1996 12:38	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG1:86384	9/9/1996 12:38	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	NITRITES	14797-65-(	EPA300.0	U
ZBG1:86384	9/9/1996 12:38	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:86384	9/9/1996 12:38	ANTIMONY-12	14683-10-4	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	TOLUENE	108-88-3	EPA8260	U
ZBG1:86384	9/9/1996 12:38	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:86384	9/9/1996 12:38	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1:86384	9/9/1996 12:38	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:86384	9/9/1996 12:38	ARSENIC	7440-38-2	EPA6010A	U
ZBG1:86384	9/9/1996 12:38	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:86384	9/9/1996 12:38	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:86384	9/9/1996 12:38	SILVER	7440-22-4	EPA6010A	U
ZBG1:86384	9/9/1996 12:38	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:86384	9/9/1996 12:38	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:86384	9/9/1996 12:38	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	SODIUM-22	13966-32-(	EPIA-013	U
ZBG1:86384	9/9/1996 12:38	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:86384	9/9/1996 12:38	MERCURY	7439-97-6	EPA7470	U
ZBG1:86384	9/9/1996 12:38	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG1:86384	9/9/1996 12:38	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:86384	9/9/1996 12:38	BROMOFORM	75-25-2	EPA8260	U
ZBG1:86384	9/9/1996 12:38	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:105831	7/24/1997 14:45	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:105831	7/24/1997 14:45	BROMOFORM	75-25-2	EPA8260	U
ZBG1:105831	7/24/1997 14:45	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG1:105831	7/24/1997 14:45	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG1:105831	7/24/1997 14:45	DIBROMOCHLO	124-48-1	EPA8260	U
ZBG1:105831	7/24/1997 14:45	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:105831	7/24/1997 14:45	BENZENE	71-43-2	EPA8260	U
ZBG1:105831	7/24/1997 14:45	LEAD	7439-92-1	EPA6010	U
ZBG1:105831	7/24/1997 14:45	SELENIUM	7782-49-2	EPA6010	U
ZBG1:105831	7/24/1997 14:45	XYLENES	1330-20-7	EPA8260	U
ZBG1:105831	7/24/1997 14:45	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:105831	7/24/1997 14:45	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:105831	7/24/1997 14:45	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:105831	7/24/1997 14:45	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1:105831	7/24/1997 14:45	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG1:105831	7/24/1997 14:45	1,2-DICHLOROI	540-59-0	EPA8260	U
ZBG1:105831	7/24/1997 14:45	NITRITES	14797-65-(	EPA353.2	U

ZBG1:105831	7/24/1997 14:45	ANTIMONY	7440-36-0	EPA6010	U
ZBG1:105831	7/24/1997 14:45	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG1:105831	7/24/1997 14:45	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG1:105831	7/24/1997 14:45	PH	12408-02-5	EPA9040A	U
ZBG1:105831	7/24/1997 14:45	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:105831	7/24/1997 14:45	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG1:105831	7/24/1997 14:45	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:105831	7/24/1997 14:45	CHLOROETHAN	75-00-3	EPA8260	U
ZBG1:105831	7/24/1997 14:45	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG1:105831	7/24/1997 14:45	1,1-DICHLOROI	75-35-4	EPA8260	U
ZBG1:105831	7/24/1997 14:45	CHLOROMETH/	74-87-3	EPA8260	U
ZBG1:105831	7/24/1997 14:45	BARIUM	7440-39-3	EPA6010	U
ZBG1:105831	7/24/1997 14:45	CADMIUM	7440-43-9	EPA6010	U
ZBG1:105831	7/24/1997 14:45	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:105831	7/24/1997 14:45	TOLUENE	108-88-3	EPA8260	U
ZBG1:105831	7/24/1997 14:45	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:105831	7/24/1997 14:45	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1:105831	7/24/1997 14:45	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:105831	7/24/1997 14:45	ARSENIC	7440-38-2	EPA6010	U
ZBG1:105831	7/24/1997 14:45	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:105831	7/24/1997 14:45	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:105831	7/24/1997 14:45	SILVER	7440-22-4	EPA6010	U
ZBG1:105831	7/24/1997 14:45	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:105831	7/24/1997 14:45	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:105831	7/24/1997 14:45	MERCURY	7439-97-6	EPA7470	U
ZBG1:105831	7/24/1997 14:45	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG1:105831	7/24/1997 14:45	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:119192	8/4/1998 9:30	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:119192	8/4/1998 9:30	BROMOFORM	75-25-2	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG1:119192	8/4/1998 9:30	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:119192	8/4/1998 9:30	DIBROMOCHLC	124-48-1	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	1,2-DICHLOROI	78-87-5	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	BENZENE	71-43-2	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	LEAD	7439-92-1	EPA6010	U
ZBG1:119192	8/4/1998 9:30	SELENIUM	7782-49-2	EPA6010	U
ZBG1:119192	8/4/1998 9:30	XYLENES	1330-20-7	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1:119192	8/4/1998 9:30	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	NITRATE-NITRI	NO3NO2	EPA353.2	U

ZBG1:119192	8/4/1998 9:30	ZIRCONIUM-95	13967-71-(	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	ACTINIUM-228	14331-83-(	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	1,2-DICHLOROE	107-06-2	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	RUTHENIUM-1(	13967-48-1	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	EUROPIUM-15!	14391-16-3	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	ANTIMONY	7440-36-0	EPA6010	U
ZBG1:119192	8/4/1998 9:30	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	PH	12408-02-5	EPA9040A	U
ZBG1:119192	8/4/1998 9:30	COBALT-60	10198-40-(	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	BROMOMETHA	74-83-9	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG1:119192	8/4/1998 9:30	1,1-DICHLOROE	75-34-3	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	BROMODICHLC	75-27-4	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG1:119192	8/4/1998 9:30	EUROPIUM-15!	14683-23-9	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	NEPTUNIUM-2!	13968-59-7	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	NITRATE	14797-55-8	EPA353.2	U
ZBG1:119192	8/4/1998 9:30	ANTIMONY-12!	14234-35-6	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	1,1-DICHLOROE	75-35-4	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	CHLOROMETH/	74-87-3	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	BARIUM	7440-39-3	EPA6010	U
ZBG1:119192	8/4/1998 9:30	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:119192	8/4/1998 9:30	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:119192	8/4/1998 9:30	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	CADMIUM	7440-43-9	EPA6010	U
ZBG1:119192	8/4/1998 9:30	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	ANTIMONY-12	14683-10-4	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	TOLUENE	108-88-3	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	ALUMINUM	7429-90-5	EPA6010	U
ZBG1:119192	8/4/1998 9:30	ARSENIC	7440-38-2	EPA6010	U
ZBG1:119192	8/4/1998 9:30	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:119192	8/4/1998 9:30	TETRACHLORO	127-18-4	EPA8260B	U
ZBG1:119192	8/4/1998 9:30	SILVER	7440-22-4	EPA6010	U

ZBG1:119192	8/4/1998	9:30	CARBON TETRA	56-23-5	EPA8260B	U
ZBG1:119192	8/4/1998	9:30	CHLOROFORM	67-66-3	EPA8260B	U
ZBG1:119192	8/4/1998	9:30	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:119192	8/4/1998	9:30	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:119192	8/4/1998	9:30	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:119192	8/4/1998	9:30	MERCURY	7439-97-6	EPA7470	U
ZBG1:119192	8/4/1998	9:30	IRON	7439-89-6	EPA6010	U
ZBG1:119192	8/4/1998	9:30	2-CHLOROETHY	110-75-8	EPA8260B	U
ZBG1:119192	8/4/1998	9:30	DICHLOROMET	75-09-2	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	SELENIUM	7782-49-2	EPA6010B	U
ZBG1:125621	8/6/1999	7:48	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:125621	8/6/1999	7:48	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG1:125621	8/6/1999	7:48	BROMOMETHA	74-83-9	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	TETRACHLORO	127-18-4	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	1,2-DICHLOROE	107-06-2	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	1,1,2-TRICHLOE	79-00-5	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:125621	8/6/1999	7:48	RADIUM-228	15262-20-1	EPIA-009	U
ZBG1:125621	8/6/1999	7:48	SILVER	7440-22-4	EPA6010B	U
ZBG1:125621	8/6/1999	7:48	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG1:125621	8/6/1999	7:48	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:125621	8/6/1999	7:48	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1:125621	8/6/1999	7:48	TOLUENE	108-88-3	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:125621	8/6/1999	7:48	LITHIUM	7439-93-2	EPA6010B	U
ZBG1:125621	8/6/1999	7:48	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:125621	8/6/1999	7:48	CARBON TETRA	56-23-5	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG1:125621	8/6/1999	7:48	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG1:125621	8/6/1999	7:48	TOTAL ORGANI	TOX	EPA9020B	U
ZBG1:125621	8/6/1999	7:48	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	1,1-DICHLOROE	75-34-3	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	1,1-DICHLOROE	75-35-4	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	1,2-DICHLOROE	78-87-5	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG1:125621	8/6/1999	7:48	NITRITES	14797-65-0	EPA9056	U
ZBG1:125621	8/6/1999	7:48	NITRITES	14797-65-0	EPA9056	U
ZBG1:125621	8/6/1999	7:48	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG1:125621	8/6/1999	7:48	CHLOROFORM	67-66-3	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	BROMODICHLO	75-27-4	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	BROMOFORM	75-25-2	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG1:125621	8/6/1999	7:48	TECHNETIUM-9	14133-76-7	EPIA-005	U

ZBG1:125621	8/6/1999 7:48	SODIUM-22	13966-32-(	EPIA-013	U
ZBG1:125621	8/6/1999 7:48	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:125621	8/6/1999 7:48	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:125621	8/6/1999 7:48	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG1:125621	8/6/1999 7:48	CHLOROMETH/	74-87-3	EPA8260B	U
ZBG1:125621	8/6/1999 7:48	ALUMINUM	7429-90-5	EPA6010B	U
ZBG1:125621	8/6/1999 7:48	ALUMINUM	7429-90-5	EPA6010B	U
ZBG1:125621	8/6/1999 7:48	ARSENIC	7440-38-2	EPA6010B	U
ZBG1:125621	8/6/1999 7:48	BARIUM	7440-39-3	EPA6010B	U
ZBG1:125621	8/6/1999 7:48	BENZENE	71-43-2	EPA8260B	U
ZBG1:125621	8/6/1999 7:48	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:125621	8/6/1999 7:48	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:125621	8/6/1999 7:48	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:125621	8/6/1999 7:48	RADIUM-226	13982-63-3	EPIA-008	U
ZBG1:125621	8/6/1999 7:48	MERCURY	7439-97-6	EPA7470A	U
ZBG1:125621	8/6/1999 7:48	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:125621	8/6/1999 7:48	LEAD	7439-92-1	EPA6010B	U
ZBG1:125621	8/6/1999 7:48	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:125621	8/6/1999 7:48	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:125621	8/6/1999 7:48	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:125621	8/6/1999 7:48	IRON	7439-89-6	EPA6010B	U
ZBG1:125621	8/6/1999 7:48	IRON	7439-89-6	EPA6010B	U
ZBG1:125621	8/6/1999 7:48	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:125621	8/6/1999 7:48	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:125621	8/6/1999 7:48	DIBROMOCHLC	124-48-1	EPA8260B	U
ZBG1:125621	8/6/1999 7:48	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1:125621	8/6/1999 7:48	2-CHLOROETHY	110-75-8	EPA8260B	U
ZBG1:125621	8/6/1999 7:48	TRANS-1,2-DIC	156-60-5	EPA8260B	U
ZBG1:125621	8/6/1999 7:48	TRANS-1,3-DIC	10061-02-6	EPA8260B	U
ZBG1:125621	8/6/1999 7:48	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG1:125621	8/6/1999 7:48	PH	12408-02-5	EPA9040B	U
ZBG1:125621	8/6/1999 7:48	PH	12408-02-5	EPA9040B	U
ZBG1:125621	8/6/1999 7:48	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:125621	8/6/1999 7:48	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:125621	8/6/1999 7:48	CADMIUM	7440-43-9	EPA6010B	U
ZBG1:125621	8/6/1999 7:48	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG1:125621	8/6/1999 7:48	COBALT-60	10198-40-(	EPIA-013	U
ZBG1:125621	8/6/1999 7:48	DICHLOROMET	75-09-2	EPA8260B	U
ZBG1:121487	12/14/1987 0:00	BROMODICHLC	75-27-4	2J	U
ZBG1:121487	12/14/1987 0:00	TRANS-1,2-DIC	156-60-5	2J	U
ZBG1:121487	12/14/1987 0:00	SILVER	7440-22-4	1B	F
ZBG1:121487	12/14/1987 0:00	CHLOROETHAN	75-00-3	2J	U
ZBG1:121487	12/14/1987 0:00	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG1:121487	12/14/1987 0:00	NITRATE	14797-55-8	1U	U
ZBG1:121487	12/14/1987 0:00	1,1-DICHLOROI	75-35-4	2J	U
ZBG1:121487	12/14/1987 0:00	CHLOROMETH/	74-87-3	2J	U
ZBG1:121487	12/14/1987 0:00	BARIUM	7440-39-3	2Z	F

ZBG1:121487	12/14/1987 0:00	RADIUM, TOTA	7440-14-4	8Y	U
ZBG1:121487	12/14/1987 0:00	ETHYLBENZENE	100-41-4	2J	U
ZBG1:121487	12/14/1987 0:00	ANTIMONY	7440-36-0	1B	F
ZBG1:121487	12/14/1987 0:00	TOLUENE	108-88-3	2J	U
ZBG1:121487	12/14/1987 0:00	TRICHLOROETH	79-01-6	2J	U
ZBG1:121487	12/14/1987 0:00	TRICHLOROFLU	75-69-4	2J	U
ZBG1:121487	12/14/1987 0:00	CHLOROETHEN	75-01-4	2J	U
ZBG1:121487	12/14/1987 0:00	SPECIFIC COND	COND	9J	U
ZBG1:121487	12/14/1987 0:00	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG1:121487	12/14/1987 0:00	CALCIUM	7440-70-2	2Z	F
ZBG1:121487	12/14/1987 0:00	CALCIUM	7440-70-2	2Z	F
ZBG1:121487	12/14/1987 0:00	TETRACHLORO	127-18-4	2J	U
ZBG1:121487	12/14/1987 0:00	CARBON TETRA	56-23-5	2J	U
ZBG1:121487	12/14/1987 0:00	CHLOROFORM	67-66-3	2J	U
ZBG1:121487	12/14/1987 0:00	TRITIUM	10028-17-8	8Z	U
ZBG1:121487	12/14/1987 0:00	2-CHLOROETHY	110-75-8	2J	U
ZBG1:121487	12/14/1987 0:00	NONVOLATILE	12587-47-2	8X	U
ZBG1:121487	12/14/1987 0:00	CHLOROBENZE	108-90-7	2J	U
ZBG1:121487	12/14/1987 0:00	SULFATE	14808-79-8	4U	U
ZBG1:121487	12/14/1987 0:00	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG1:121487	12/14/1987 0:00	TOTAL DISSOLV	TDS	9P	F
ZBG1:121487	12/14/1987 0:00	1,2-DICHLOROE	107-06-2	2J	U
ZBG1:121487	12/14/1987 0:00	CHROMIUM	7440-47-3	2Z	F
ZBG1:121487	12/14/1987 0:00	TOTAL ORGANI	TOX	9T	U
ZBG1:121487	12/14/1987 0:00	SELENIUM	7782-49-2	1B	F
ZBG1:121487	12/14/1987 0:00	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG1:121487	12/14/1987 0:00	1,1,1-TRICHLOR	71-55-6	2J	U
ZBG1:121487	12/14/1987 0:00	PH	12408-02-5	9R	U
ZBG1:121487	12/14/1987 0:00	BROMOMETHA	74-83-9	2J	U
ZBG1:121487	12/14/1987 0:00	MANGANESE	7439-96-5	2Z	F
ZBG1:121487	12/14/1987 0:00	TOTAL ORGANI	7440-44-0	9I	U
ZBG1:121487	12/14/1987 0:00	1,1-DICHLOROE	75-34-3	2J	U
ZBG1:121487	12/14/1987 0:00	TOTAL PHOSPH	7723-14-0	5D	U
ZBG1:121487	12/14/1987 0:00	ARSENIC	7440-38-2	1B	F
ZBG1:121487	12/14/1987 0:00	LEAD	7439-92-1	2Z	F
ZBG1:121487	12/14/1987 0:00	BROMOFORM	75-25-2	2J	U
ZBG1:121487	12/14/1987 0:00	MAGNESIUM	7439-95-4	2Z	F
ZBG1:121487	12/14/1987 0:00	GROSS ALPHA	12587-46-1	8X	U
ZBG1:121487	12/14/1987 0:00	DIBROMOCHLO	124-48-1	2J	U
ZBG1:121487	12/14/1987 0:00	POTASSIUM	7440-09-7	2Z	F
ZBG1:121487	12/14/1987 0:00	POTASSIUM	7440-09-7	2Z	F
ZBG1:121487	12/14/1987 0:00	FLUORIDE	16984-48-8	8E	U
ZBG1:121487	12/14/1987 0:00	SODIUM	7440-23-5	2Z	F
ZBG1:121487	12/14/1987 0:00	CADMIUM	7440-43-9	2Z	F
ZBG1:121487	12/14/1987 0:00	1,2-DICHLOROE	78-87-5	2J	U
ZBG1:121487	12/14/1987 0:00	BENZENE	71-43-2	2J	U
ZBG1:121487	12/14/1987 0:00	MERCURY	7439-97-6	1D	F

ZBG1:121487	12/14/1987 0:00	CHLORIDE	16887-00-6	6X	U
ZBG1:121487	12/14/1987 0:00	IRON	7439-89-6	2Z	F
ZBG1:121487	12/14/1987 0:00	PHENOLS	64743-03-9	9Q	U
ZBG1:92204	12/11/1988 17:05	NONVOLATILE	12587-47-2	8X	U
ZBG1:92204	12/11/1988 17:05	CHLOROBENZE	108-90-7	2J	U
ZBG1:92204	12/11/1988 17:05	1,2-DICHLOROI	107-06-2	2J	U
ZBG1:92204	12/11/1988 17:05	CHROMIUM	7440-47-3	2Z	F
ZBG1:92204	12/11/1988 17:05	CHROMIUM	7440-47-3	2Z	F
ZBG1:92204	12/11/1988 17:05	NITRITES	14797-65-0	1U	U
ZBG1:92204	12/11/1988 17:05	SELENIUM	7782-49-2	1B	F
ZBG1:92204	12/11/1988 17:05	TRANS-1,3-DICI	10061-02-6	2J	U
ZBG1:92204	12/11/1988 17:05	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG1:92204	12/11/1988 17:05	BROMOMETHA	74-83-9	2J	U
ZBG1:92204	12/11/1988 17:05	1,1-DICHLOROI	75-34-3	2J	U
ZBG1:92204	12/11/1988 17:05	BROMODICHLC	75-27-4	2J	U
ZBG1:92204	12/11/1988 17:05	TRANS-1,2-DICI	156-60-5	2J	U
ZBG1:92204	12/11/1988 17:05	SILVER	7440-22-4	1B	F
ZBG1:92204	12/11/1988 17:05	CHLOROETHAN	75-00-3	2J	U
ZBG1:92204	12/11/1988 17:05	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG1:92204	12/11/1988 17:05	NITRATE	14797-55-8	1U	U
ZBG1:92204	12/11/1988 17:05	1,1-DICHLOROI	75-35-4	2J	U
ZBG1:92204	12/11/1988 17:05	CHLOROMETH/	74-87-3	2J	U
ZBG1:92204	12/11/1988 17:05	BARIUM	7440-39-3	2Z	F
ZBG1:92204	12/11/1988 17:05	TOLUENE	108-88-3	2J	U
ZBG1:92204	12/11/1988 17:05	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG1:92204	12/11/1988 17:05	1,2-DICHLOROI	78-87-5	2J	U
ZBG1:92204	12/11/1988 17:05	ETHYLBENZENE	100-41-4	2J	U
ZBG1:92204	12/11/1988 17:05	CHLOROETHEN	75-01-4	2J	U
ZBG1:92204	12/11/1988 17:05	BENZENE	71-43-2	2J	U
ZBG1:92204	12/11/1988 17:05	BROMOFORM	75-25-2	2J	U
ZBG1:92204	12/11/1988 17:05	ARSENIC	7440-38-2	1B	F
ZBG1:92204	12/11/1988 17:05	LEAD	7439-92-1	2Z	F
ZBG1:92204	12/11/1988 17:05	LEAD	7439-92-1	2Z	F
ZBG1:92204	12/11/1988 17:05	GROSS ALPHA	12587-46-1	8X	U
ZBG1:92204	12/11/1988 17:05	DIBROMOCHLC	124-48-1	2J	U
ZBG1:92204	12/11/1988 17:05	CADMIUM	7440-43-9	2Z	F
ZBG1:92204	12/11/1988 17:05	CADMIUM	7440-43-9	2Z	F
ZBG1:92204	12/11/1988 17:05	MERCURY	7439-97-6	1D	F
ZBG1:92204	12/11/1988 17:05	BARIUM	7440-39-3	2Z	F
ZBG1:92204	12/11/1988 17:05	RADIUM, TOTA	7440-14-4	8Y	U
ZBG1:92204	12/11/1988 17:05	ANTIMONY	7440-36-0	2Z	F
ZBG1:92204	12/11/1988 17:05	ANTIMONY	7440-36-0	2Z	F
ZBG1:92204	12/11/1988 17:05	TRICHLOROETH	79-01-6	2J	U
ZBG1:92204	12/11/1988 17:05	TRICHLOROFLU	75-69-4	2J	U
ZBG1:92204	12/11/1988 17:05	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG1:92204	12/11/1988 17:05	TETRACHLORO	127-18-4	2J	U
ZBG1:92204	12/11/1988 17:05	CARBON TETRA	56-23-5	2J	U

ZBG1:92204	12/11/1988 17:05	CHLOROFORM	67-66-3	2J	U
ZBG1:92204	12/11/1988 17:05	TRITIUM	10028-17-8	8Z	U
ZBG1:92204	12/11/1988 17:05	2-CHLOROETHY	110-75-8	2J	U
ZBG1:92204	12/11/1988 17:05	DICHLOROMET	75-09-2	2J	U
ZBG1:80721	12/5/1989 9:25	ARSENIC	7440-38-2	EPA7060	F
ZBG1:80721	12/5/1989 9:25	SILVER	7440-22-4	EPA6010	F
ZBG1:80721	12/5/1989 9:25	CHLOROMETHA	74-87-3	EPA624	U
ZBG1:80721	12/5/1989 9:25	BARIUM	7440-39-3	EPA200.7	F
ZBG1:80721	12/5/1989 9:25	BARIUM	7440-39-3	EPA6010	F
ZBG1:80721	12/5/1989 9:25	RADIUM, TOTA	7440-14-4	EPA903.0	U
ZBG1:80721	12/5/1989 9:25	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:80721	12/5/1989 9:25	MANGANESE-5	13966-31-9	TI042-5	U
ZBG1:80721	12/5/1989 9:25	ETHYLBENZENE	100-41-4	EPA624	U
ZBG1:80721	12/5/1989 9:25	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:80721	12/5/1989 9:25	ANTIMONY	7440-36-0	EPA204.2	F
ZBG1:80721	12/5/1989 9:25	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:80721	12/5/1989 9:25	TOLUENE	108-88-3	EPA624	U
ZBG1:80721	12/5/1989 9:25	TOLUENE	108-88-3	EPA8240	U
ZBG1:80721	12/5/1989 9:25	RUTHENIUM-1	13968-53-1	TI042-5	U
ZBG1:80721	12/5/1989 9:25	TRICHLOROETH	79-01-6	EPA624	U
ZBG1:80721	12/5/1989 9:25	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:80721	12/5/1989 9:25	TRICHLOROFLU	75-69-4	EPA624	U
ZBG1:80721	12/5/1989 9:25	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:80721	12/5/1989 9:25	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:80721	12/5/1989 9:25	ZINC-65	13982-39-3	TI042-5	U
ZBG1:80721	12/5/1989 9:25	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:80721	12/5/1989 9:25	TETRACHLORO	127-18-4	EPA624	U
ZBG1:80721	12/5/1989 9:25	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:80721	12/5/1989 9:25	DICHLOROMET	75-09-2	EPA624	U
ZBG1:80721	12/5/1989 9:25	CARBON TETRA	56-23-5	EPA624	U
ZBG1:80721	12/5/1989 9:25	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:80721	12/5/1989 9:25	CHLOROFORM	67-66-3	EPA624	U
ZBG1:80721	12/5/1989 9:25	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:80721	12/5/1989 9:25	TRITIUM	10028-17-8	LA9763M	U
ZBG1:80721	12/5/1989 9:25	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:80721	12/5/1989 9:25	2-CHLOROETHY	110-75-8	EPA624	U
ZBG1:80721	12/5/1989 9:25	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:80721	12/5/1989 9:25	THORIUM-228	14274-82-9	TI042-5	U
ZBG1:80721	12/5/1989 9:25	ALUMINUM	7429-90-5	EPA200.7	F
ZBG1:80721	12/5/1989 9:25	ALUMINUM	7429-90-5	EPA6010	F
ZBG1:80721	12/5/1989 9:25	1,1,2,2-TETRAC	79-34-5	EPA624	U
ZBG1:80721	12/5/1989 9:25	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:80721	12/5/1989 9:25	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:80721	12/5/1989 9:25	ZIRCONIUM-95	13967-71-0	TI042-5	U
ZBG1:80721	12/5/1989 9:25	RUTHENIUM-1	13967-48-1	TI042-5	U
ZBG1:80721	12/5/1989 9:25	NITRITES	14797-65-0	EPA300.0	U
ZBG1:80721	12/5/1989 9:25	NITRITES	14797-65-0	EPA300.0	U

ZBG1:80721	12/5/1989	9:25	IODINE-131	10043-66-(	TI042-5	U
ZBG1:80721	12/5/1989	9:25	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:80721	12/5/1989	9:25	1,1-DICHLOROE	75-34-3	EPA624	U
ZBG1:80721	12/5/1989	9:25	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:80721	12/5/1989	9:25	BROMODICHLC	75-27-4	EPA624	U
ZBG1:80721	12/5/1989	9:25	CESIUM-134	13967-70-9	TI042-5	U
ZBG1:80721	12/5/1989	9:25	SELENIUM	7782-49-2	EPA7740	F
ZBG1:80721	12/5/1989	9:25	SELENIUM	7782-49-2	EPA7740	F
ZBG1:80721	12/5/1989	9:25	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:80721	12/5/1989	9:25	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:80721	12/5/1989	9:25	COBALT-60	10198-40-(	TI042-5	U
ZBG1:80721	12/5/1989	9:25	TRANS-1,3-DICI	10061-02-6	EPA624	U
ZBG1:80721	12/5/1989	9:25	1,1,1-TRICHLOI	71-55-6	EPA624	U
ZBG1:80721	12/5/1989	9:25	BERYLLIUM-7	13966-02-4	TI042-5	U
ZBG1:80721	12/5/1989	9:25	BROMOMETHA	74-83-9	EPA624	U
ZBG1:80721	12/5/1989	9:25	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:80721	12/5/1989	9:25	MANGANESE	7439-96-5	EPA200.7	F
ZBG1:80721	12/5/1989	9:25	MANGANESE	7439-96-5	EPA6010	F
ZBG1:80721	12/5/1989	9:25	BARIUM-140	14798-08-4	TI042-5	U
ZBG1:80721	12/5/1989	9:25	RADIUM-226	13982-63-3	TI042-5	U
ZBG1:80721	12/5/1989	9:25	CERIUM-144	14762-78-8	TI042-5	U
ZBG1:80721	12/5/1989	9:25	IRON-59	14596-12-4	TI042-5	U
ZBG1:80721	12/5/1989	9:25	CHLOROETHAN	75-00-3	EPA624	U
ZBG1:80721	12/5/1989	9:25	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:80721	12/5/1989	9:25	NITRATE	14797-55-8	EPA352.1	U
ZBG1:80721	12/5/1989	9:25	1,1-DICHLOROE	75-35-4	EPA624	U
ZBG1:80721	12/5/1989	9:25	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:80721	12/5/1989	9:25	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:80721	12/5/1989	9:25	CHROMIUM	7440-47-3	EPA200.7	F
ZBG1:80721	12/5/1989	9:25	CADMIUM	7440-43-9	EPA200.7	F
ZBG1:80721	12/5/1989	9:25	CADMIUM	7440-43-9	EPA6010	F
ZBG1:80721	12/5/1989	9:25	CERIUM-141	13967-74-3	TI042-5	U
ZBG1:80721	12/5/1989	9:25	1,2-DICHLOROE	78-87-5	EPA624	U
ZBG1:80721	12/5/1989	9:25	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1:80721	12/5/1989	9:25	BENZENE	71-43-2	EPA624	U
ZBG1:80721	12/5/1989	9:25	BENZENE	71-43-2	EPA8240	U
ZBG1:80721	12/5/1989	9:25	MERCURY	7439-97-6	EPA245.1	F
ZBG1:80721	12/5/1989	9:25	MERCURY	7439-97-6	EPA7470	F
ZBG1:80721	12/5/1989	9:25	POTASSIUM-40	13966-00-2	TI042-5	U
ZBG1:80721	12/5/1989	9:25	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:80721	12/5/1989	9:25	COBALT-58	13981-38-9	TI042-5	U
ZBG1:80721	12/5/1989	9:25	CHLOROBENZE	108-90-7	EPA624	U
ZBG1:80721	12/5/1989	9:25	ARSENIC	7440-38-2	EPA7060	F
ZBG1:80721	12/5/1989	9:25	1,2-DICHLOROE	107-06-2	EPA624	U
ZBG1:80721	12/5/1989	9:25	CHLOROETHEN	75-01-4	EPA624	U
ZBG1:80721	12/5/1989	9:25	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:80721	12/5/1989	9:25	SILVER	7440-22-4	EPA200.7	F

ZBG1:80721	12/5/1989	9:25	CIS-1,3-DICHLO	10061-01-5	EPA624	U
ZBG1:80721	12/5/1989	9:25	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:80721	12/5/1989	9:25	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:80721	12/5/1989	9:25	TRANS-1,2-DIC	156-60-5	EPA624	U
ZBG1:80721	12/5/1989	9:25	1,1,2-TRICHLOI	79-00-5	EPA624	U
ZBG1:80721	12/5/1989	9:25	CESIUM-137	10045-97-3	TI042-5	U
ZBG1:80721	12/5/1989	9:25	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:80721	12/5/1989	9:25	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:80721	12/5/1989	9:25	LEAD	7439-92-1	EPA7421	F
ZBG1:80721	12/5/1989	9:25	LEAD	7439-92-1	EPA7421	F
ZBG1:80721	12/5/1989	9:25	BROMOFORM	75-25-2	EPA624	U
ZBG1:80721	12/5/1989	9:25	BROMOFORM	75-25-2	EPA8240	U
ZBG1:80721	12/5/1989	9:25	TECHNETIUM-9	14133-76-7	TI032-78	U
ZBG1:80721	12/5/1989	9:25	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:80721	12/5/1989	9:25	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:80721	12/5/1989	9:25	DIBROMOCHLC	124-48-1	EPA624	U
ZBG1:80721	12/5/1989	9:25	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:80722	12/5/1989	9:25	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:80722	12/5/1989	9:25	TETRACHLORO	127-18-4	EPA624	U
ZBG1:80722	12/5/1989	9:25	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:80722	12/5/1989	9:25	DICHLOROMET	75-09-2	EPA624	U
ZBG1:80722	12/5/1989	9:25	CARBON TETRA	56-23-5	EPA624	U
ZBG1:80722	12/5/1989	9:25	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:80722	12/5/1989	9:25	CHLOROFORM	67-66-3	EPA624	U
ZBG1:80722	12/5/1989	9:25	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:80722	12/5/1989	9:25	TRITIUM	10028-17-8	LA9763M	U
ZBG1:80722	12/5/1989	9:25	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:80722	12/5/1989	9:25	2-CHLOROETHY	110-75-8	EPA624	U
ZBG1:80722	12/5/1989	9:25	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:80722	12/5/1989	9:25	1,1-DICHLOROI	75-34-3	EPA624	U
ZBG1:80722	12/5/1989	9:25	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:80722	12/5/1989	9:25	BROMODICHLC	75-27-4	EPA624	U
ZBG1:80722	12/5/1989	9:25	SELENIUM	7782-49-2	EPA7740	F
ZBG1:80722	12/5/1989	9:25	SELENIUM	7782-49-2	EPA7740	F
ZBG1:80722	12/5/1989	9:25	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:80722	12/5/1989	9:25	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:80722	12/5/1989	9:25	TRANS-1,3-DIC	10061-02-6	EPA624	U
ZBG1:80722	12/5/1989	9:25	1,1,1-TRICHLOI	71-55-6	EPA624	U
ZBG1:80722	12/5/1989	9:25	BROMOMETHA	74-83-9	EPA624	U
ZBG1:80722	12/5/1989	9:25	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:80722	12/5/1989	9:25	MANGANESE	7439-96-5	EPA200.7	F
ZBG1:80722	12/5/1989	9:25	MANGANESE	7439-96-5	EPA6010	F
ZBG1:80722	12/5/1989	9:25	CHLOROETHAN	75-00-3	EPA624	U
ZBG1:80722	12/5/1989	9:25	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:80722	12/5/1989	9:25	NITRATE	14797-55-8	EPA352.1	U
ZBG1:80722	12/5/1989	9:25	NITRATE	14797-55-8	EPA352.1	U
ZBG1:80722	12/5/1989	9:25	1,1-DICHLOROI	75-35-4	EPA624	U

ZBG1:80722	12/5/1989 9:25	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:80722	12/5/1989 9:25	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:80722	12/5/1989 9:25	CHLOROMETH/	74-87-3	EPA624	U
ZBG1:80722	12/5/1989 9:25	BARIUM	7440-39-3	EPA200.7	F
ZBG1:80722	12/5/1989 9:25	BARIUM	7440-39-3	EPA6010	F
ZBG1:80722	12/5/1989 9:25	RADIUM, TOTA	7440-14-4	EPA903.0	U
ZBG1:80722	12/5/1989 9:25	RADIUM, TOTA	7440-14-4	EPA903.0	U
ZBG1:80722	12/5/1989 9:25	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:80722	12/5/1989 9:25	ETHYLBENZENE	100-41-4	EPA624	U
ZBG1:80722	12/5/1989 9:25	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:80722	12/5/1989 9:25	ANTIMONY	7440-36-0	EPA204.2	F
ZBG1:80722	12/5/1989 9:25	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:80722	12/5/1989 9:25	TOLUENE	108-88-3	EPA624	U
ZBG1:80722	12/5/1989 9:25	TOLUENE	108-88-3	EPA8240	U
ZBG1:80722	12/5/1989 9:25	TRICHLOROETH	79-01-6	EPA624	U
ZBG1:80722	12/5/1989 9:25	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:80722	12/5/1989 9:25	TRICHLOROFLU	75-69-4	EPA624	U
ZBG1:80722	12/5/1989 9:25	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:80722	12/5/1989 9:25	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:80722	12/5/1989 9:25	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:80722	12/5/1989 9:25	SILVER	7440-22-4	EPA200.7	F
ZBG1:80722	12/5/1989 9:25	CIS-1,3-DICHLO	10061-01-5	EPA624	U
ZBG1:80722	12/5/1989 9:25	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1:80722	12/5/1989 9:25	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:80722	12/5/1989 9:25	TRANS-1,2-DIC	156-60-5	EPA624	U
ZBG1:80722	12/5/1989 9:25	1,1,2-TRICHLOF	79-00-5	EPA624	U
ZBG1:80722	12/5/1989 9:25	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:80722	12/5/1989 9:25	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:80722	12/5/1989 9:25	LEAD	7439-92-1	EPA7421	F
ZBG1:80722	12/5/1989 9:25	LEAD	7439-92-1	EPA7421	F
ZBG1:80722	12/5/1989 9:25	BROMOFORM	75-25-2	EPA624	U
ZBG1:80722	12/5/1989 9:25	BROMOFORM	75-25-2	EPA8240	U
ZBG1:80722	12/5/1989 9:25	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:80722	12/5/1989 9:25	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:80722	12/5/1989 9:25	DIBROMOCHLC	124-48-1	EPA624	U
ZBG1:80722	12/5/1989 9:25	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:80722	12/5/1989 9:25	CHROMIUM	7440-47-3	EPA200.7	F
ZBG1:80722	12/5/1989 9:25	CADMIUM	7440-43-9	EPA200.7	F
ZBG1:80722	12/5/1989 9:25	CADMIUM	7440-43-9	EPA6010	F
ZBG1:80722	12/5/1989 9:25	1,2-DICHLOROE	78-87-5	EPA624	U
ZBG1:80722	12/5/1989 9:25	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1:80722	12/5/1989 9:25	BENZENE	71-43-2	EPA624	U
ZBG1:80722	12/5/1989 9:25	BENZENE	71-43-2	EPA8240	U
ZBG1:80722	12/5/1989 9:25	MERCURY	7439-97-6	EPA245.1	F
ZBG1:80722	12/5/1989 9:25	MERCURY	7439-97-6	EPA7470	F
ZBG1:80722	12/5/1989 9:25	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:80722	12/5/1989 9:25	CHLOROBENZE	108-90-7	EPA624	U

ZBG1:80722	12/5/1989 9:25	ALUMINUM	7429-90-5	EPA200.7	F
ZBG1:80722	12/5/1989 9:25	ALUMINUM	7429-90-5	EPA6010	F
ZBG1:80722	12/5/1989 9:25	1,1,2,2-TETRAC	79-34-5	EPA624	U
ZBG1:80722	12/5/1989 9:25	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:80722	12/5/1989 9:25	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:80722	12/5/1989 9:25	NITRITES	14797-65-(	EPA300.0	U
ZBG1:80722	12/5/1989 9:25	NITRITES	14797-65-(	EPA300.0	U
ZBG1:80722	12/5/1989 9:25	NITRITES	14797-65-(	EPA300.0	U
ZBG1:80722	12/5/1989 9:25	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:80722	12/5/1989 9:25	ARSENIC	7440-38-2	EPA7060	F
ZBG1:80722	12/5/1989 9:25	SILVER	7440-22-4	EPA6010	F
ZBG1:80722	12/5/1989 9:25	ARSENIC	7440-38-2	EPA7060	F
ZBG1:80722	12/5/1989 9:25	1,2-DICHLOROE	107-06-2	EPA624	U
ZBG1:80722	12/5/1989 9:25	CHLOROETHEN	75-01-4	EPA624	U
ZBG1:75261	11/26/1990 11:40	CESIUM-134	13967-70-9	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	SELENIUM	7782-49-2	EPA7740	F
ZBG1:75261	11/26/1990 11:40	SILVER	7440-22-4	EPA6010	F
ZBG1:75261	11/26/1990 11:40	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:75261	11/26/1990 11:40	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:75261	11/26/1990 11:40	COBALT-60	10198-40-(	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:75261	11/26/1990 11:40	RADIUM-228	15262-20-1	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:75261	11/26/1990 11:40	RADIUM-226	13982-63-3	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	CERIUM-144	14762-78-8	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:75261	11/26/1990 11:40	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:75261	11/26/1990 11:40	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:75261	11/26/1990 11:40	THORIUM-232	7440-29-1	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	CADMIUM	7440-43-9	EPA6010	F
ZBG1:75261	11/26/1990 11:40	CERIUM-141	13967-74-3	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1:75261	11/26/1990 11:40	BENZENE	71-43-2	EPA8240	U
ZBG1:75261	11/26/1990 11:40	MERCURY	7439-97-6	EPA7470	F
ZBG1:75261	11/26/1990 11:40	URANIUM-238	U238	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:75261	11/26/1990 11:40	COBALT-58	13981-38-9	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:75261	11/26/1990 11:40	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:75261	11/26/1990 11:40	ZIRCONIUM-95	13967-71-(	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:75261	11/26/1990 11:40	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:75261	11/26/1990 11:40	RUTHENIUM-1	13967-48-1	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	NITRITES	14797-65-(	EPA300.0	U
ZBG1:75261	11/26/1990 11:40	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:75261	11/26/1990 11:40	ANTIMONY-12	14234-35-6	EPA900.0	U

ZBG1:75261	11/26/1990 11:40	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:75261	11/26/1990 11:40	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:75261	11/26/1990 11:40	BARIUM	7440-39-3	EPA6010	F
ZBG1:75261	11/26/1990 11:40	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:75261	11/26/1990 11:40	MANGANESE-5	13966-31-9	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:75261	11/26/1990 11:40	URANIUM-235	15117-96-1	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:75261	11/26/1990 11:40	TOLUENE	108-88-3	EPA8240	U
ZBG1:75261	11/26/1990 11:40	RUTHENIUM-1	13968-53-1	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:75261	11/26/1990 11:40	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:75261	11/26/1990 11:40	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:75261	11/26/1990 11:40	ZINC-65	13982-39-3	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:75261	11/26/1990 11:40	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:75261	11/26/1990 11:40	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:75261	11/26/1990 11:40	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:75261	11/26/1990 11:40	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:75261	11/26/1990 11:40	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:75261	11/26/1990 11:40	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:75261	11/26/1990 11:40	SODIUM-22	13966-32-0	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	ARSENIC	7440-38-2	EPA7060	F
ZBG1:75261	11/26/1990 11:40	LEAD	7439-92-1	EPA7421	F
ZBG1:75261	11/26/1990 11:40	NIOBIUM-95	13967-76-5	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	CESIUM-137	10045-97-3	EPA900.0	U
ZBG1:75261	11/26/1990 11:40	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:75261	11/26/1990 11:40	BROMOFORM	75-25-2	EPA8240	U
ZBG1:75261	11/26/1990 11:40	TECHNETIUM-9	14133-76-7	RC-011	U
ZBG1:28759	11/21/1991 13:55	ARSENIC	7440-38-2	EPA7060	F
ZBG1:28759	11/21/1991 13:55	LEAD	7439-92-1	EPA7421	F
ZBG1:28759	11/21/1991 13:55	BROMOFORM	75-25-2	EPA8240	U
ZBG1:28759	11/21/1991 13:55	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:28759	11/21/1991 13:55	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1:28759	11/21/1991 13:55	CADMIUM	7440-43-9	EPA6010	F
ZBG1:28759	11/21/1991 13:55	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:28759	11/21/1991 13:55	BENZENE	71-43-2	EPA8240	U
ZBG1:28759	11/21/1991 13:55	BARIUM	7440-39-3	EPA6010	F
ZBG1:28759	11/21/1991 13:55	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:28759	11/21/1991 13:55	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:28759	11/21/1991 13:55	ANTIMONY	7440-36-0	EPA7041	F
ZBG1:28759	11/21/1991 13:55	TOLUENE	108-88-3	EPA8240	U
ZBG1:28759	11/21/1991 13:55	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:28759	11/21/1991 13:55	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:28759	11/21/1991 13:55	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:28759	11/21/1991 13:55	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:28759	11/21/1991 13:55	TETRACHLORO	127-18-4	EPA8240	U

ZBG1:28759	11/21/1991	13:55	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:28759	11/21/1991	13:55	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:28759	11/21/1991	13:55	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:28759	11/21/1991	13:55	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:28759	11/21/1991	13:55	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:28759	11/21/1991	13:55	MERCURY	7439-97-6	EPA7470	F
ZBG1:28759	11/21/1991	13:55	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:28759	11/21/1991	13:55	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:28759	11/21/1991	13:55	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:28759	11/21/1991	13:55	CHROMIUM	7440-47-3	EPA6010	F
ZBG1:28759	11/21/1991	13:55	NITRITES	14797-65-0	EPA300.0	U
ZBG1:28759	11/21/1991	13:55	NITRITES	14797-65-0	EPA300.0	U
ZBG1:28759	11/21/1991	13:55	SELENIUM	7782-49-2	EPA7740	F
ZBG1:28759	11/21/1991	13:55	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:28759	11/21/1991	13:55	1,1,1-TRICHLOE	71-55-6	EPA8240	U
ZBG1:28759	11/21/1991	13:55	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:28759	11/21/1991	13:55	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:28759	11/21/1991	13:55	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:28759	11/21/1991	13:55	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:28759	11/21/1991	13:55	SILVER	7440-22-4	EPA6010	F
ZBG1:28759	11/21/1991	13:55	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:28759	11/21/1991	13:55	1,1,2-TRICHLOE	79-00-5	EPA8240	U
ZBG1:28759	11/21/1991	13:55	NITRATE	14797-55-8	EPA300.0	U
ZBG1:28759	11/21/1991	13:55	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:28759	11/21/1991	13:55	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:9524	12/20/1992	10:20	YTTRIUM-88	13982-36-0	HASL300	U
ZBG1:9524	12/20/1992	10:20	CADMIUM	7440-43-9	EPA6010	U
ZBG1:9524	12/20/1992	10:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:9524	12/20/1992	10:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:9524	12/20/1992	10:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:9524	12/20/1992	10:20	SODIUM-22	13966-32-0	HASL300	U
ZBG1:9524	12/20/1992	10:20	BENZENE	71-43-2	EPA8240	U
ZBG1:9524	12/20/1992	10:20	SELENIUM	7782-49-2	EPA7740	U
ZBG1:9524	12/20/1992	10:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:9524	12/20/1992	10:20	1,1,1-TRICHLOE	71-55-6	EPA8240	U
ZBG1:9524	12/20/1992	10:20	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:9524	12/20/1992	10:20	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:9524	12/20/1992	10:20	EUROPIUM-152	14683-23-9	HASL300	U
ZBG1:9524	12/20/1992	10:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:9524	12/20/1992	10:20	CADMIUM	7440-43-9	EPA6010	U
ZBG1:9524	12/20/1992	10:20	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:9524	12/20/1992	10:20	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1:9524	12/20/1992	10:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:9524	12/20/1992	10:20	TOLUENE	108-88-3	EPA8240	U
ZBG1:9524	12/20/1992	10:20	MANGANESE-5	13966-31-9	HASL300	U
ZBG1:9524	12/20/1992	10:20	SILVER	7440-22-4	EPA6010	U
ZBG1:9524	12/20/1992	10:20	DIBROMOCHLC	124-48-1	EPA8240	U

ZBG1:9524	12/20/1992	10:20	CESIUM-137	10045-97-3	HASL300	U
ZBG1:9524	12/20/1992	10:20	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:9524	12/20/1992	10:20	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:9524	12/20/1992	10:20	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:9524	12/20/1992	10:20	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:9524	12/20/1992	10:20	BARIUM	7440-39-3	EPA6010	U
ZBG1:9524	12/20/1992	10:20	MERCURY	7439-97-6	EPA7470	U
ZBG1:9524	12/20/1992	10:20	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:9524	12/20/1992	10:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:9524	12/20/1992	10:20	SILVER	7440-22-4	EPA6010	U
ZBG1:9524	12/20/1992	10:20	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:9524	12/20/1992	10:20	BROMOFORM	75-25-2	EPA8240	U
ZBG1:9524	12/20/1992	10:20	PROMETHIUM-	PM144	HASL300	U
ZBG1:9524	12/20/1992	10:20	LEAD	7439-92-1	EPA7421	U
ZBG1:9524	12/20/1992	10:20	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:9524	12/20/1992	10:20	CESIUM-134	13967-70-9	HASL300	U
ZBG1:9524	12/20/1992	10:20	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:9524	12/20/1992	10:20	ANTIMONY-125	14234-35-6	HASL300	U
ZBG1:9524	12/20/1992	10:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:9524	12/20/1992	10:20	ZINC-65	13982-39-3	HASL300	U
ZBG1:9524	12/20/1992	10:20	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:9524	12/20/1992	10:20	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:9524	12/20/1992	10:20	NITRITES	14797-65-0	EPA300.0	U
ZBG1:9524	12/20/1992	10:20	RUTHENIUM-10	13967-48-1	HASL300	U
ZBG1:9524	12/20/1992	10:20	BARIUM	7440-39-3	EPA6010	U
ZBG1:9524	12/20/1992	10:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:9524	12/20/1992	10:20	EUROPIUM-154	15585-10-1	HASL300	U
ZBG1:9524	12/20/1992	10:20	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1:9524	12/20/1992	10:20	POTASSIUM-40	13966-00-2	HASL300	U
ZBG1:9524	12/20/1992	10:20	NITRITES	14797-65-0	EPA300.0	U
ZBG1:9524	12/20/1992	10:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:9524	12/20/1992	10:20	CERIUM-144	14762-78-8	HASL300	U
ZBG1:9524	12/20/1992	10:20	EUROPIUM-155	14391-16-3	HASL300	U
ZBG1:9524	12/20/1992	10:20	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:9524	12/20/1992	10:20	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:9524	12/20/1992	10:20	ARSENIC	7440-38-2	EPA7060	U
ZBG1:9524	12/20/1992	10:20	COBALT-57	13981-50-5	HASL300	U
ZBG1:9524	12/20/1992	10:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:9524	12/20/1992	10:20	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:9524	12/20/1992	10:20	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG1:9524	12/20/1992	10:20	COBALT-60	10198-40-0	HASL300	U
ZBG1:9524	12/20/1992	10:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:9524	12/20/1992	10:20	PROMETHIUM-	PM146	HASL300	U
ZBG1:52336	11/19/1993	15:18	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:52336	11/19/1993	15:18	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:52336	11/19/1993	15:18	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:52336	11/19/1993	15:18	CHLOROETHEN	75-01-4	EPA8240	U

ZBG1:52336	11/19/1993	15:18	ARSENIC	7440-38-2	EPA206.2	U
ZBG1:52336	11/19/1993	15:18	ARSENIC	7440-38-2	EPA7060	U
ZBG1:52336	11/19/1993	15:18	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:52336	11/19/1993	15:18	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:52336	11/19/1993	15:18	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:52336	11/19/1993	15:18	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:52336	11/19/1993	15:18	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:52336	11/19/1993	15:18	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:52336	11/19/1993	15:18	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:52336	11/19/1993	15:18	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:52336	11/19/1993	15:18	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:52336	11/19/1993	15:18	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:52336	11/19/1993	15:18	SILVER	7440-22-4	EPA200.7	U
ZBG1:52336	11/19/1993	15:18	SILVER	7440-22-4	EPA6010	U
ZBG1:52336	11/19/1993	15:18	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:52336	11/19/1993	15:18	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:52336	11/19/1993	15:18	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:52336	11/19/1993	15:18	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:52336	11/19/1993	15:18	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:52336	11/19/1993	15:18	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:52336	11/19/1993	15:18	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:52336	11/19/1993	15:18	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:52336	11/19/1993	15:18	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:52336	11/19/1993	15:18	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:52336	11/19/1993	15:18	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:52336	11/19/1993	15:18	MERCURY	7439-97-6	EPA245.1	U
ZBG1:52336	11/19/1993	15:18	MERCURY	7439-97-6	EPA245.1	U
ZBG1:52336	11/19/1993	15:18	MERCURY	7439-97-6	EPA7470	U
ZBG1:52336	11/19/1993	15:18	MERCURY	7439-97-6	EPA7470	U
ZBG1:52336	11/19/1993	15:18	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:52336	11/19/1993	15:18	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:52336	11/19/1993	15:18	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:52336	11/19/1993	15:18	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:52336	11/19/1993	15:18	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:52336	11/19/1993	15:18	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:52336	11/19/1993	15:18	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:52336	11/19/1993	15:18	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:52336	11/19/1993	15:18	NITRATE	14797-55-8	EPA353.2	U
ZBG1:52336	11/19/1993	15:18	ANTIMONY-125	14234-35-6	EPA901.1	U
ZBG1:52336	11/19/1993	15:18	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG1:52336	11/19/1993	15:18	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:52336	11/19/1993	15:18	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:52336	11/19/1993	15:18	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:52336	11/19/1993	15:18	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:52336	11/19/1993	15:18	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:52336	11/19/1993	15:18	BARIUM	7440-39-3	EPA6010	U
ZBG1:52336	11/19/1993	15:18	CHLOROMETHA	74-87-3	EPA8240	U

ZBG1:52336	11/19/1993 15:18	BARIUM	7440-39-3	EPA200.7	U
ZBG1:52336	11/19/1993 15:18	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1:52336	11/19/1993 15:18	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG1:52336	11/19/1993 15:18	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:52336	11/19/1993 15:18	CADMIUM	7440-43-9	EPA200.7	U
ZBG1:52336	11/19/1993 15:18	CADMIUM	7440-43-9	EPA6010	U
ZBG1:52336	11/19/1993 15:18	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:52336	11/19/1993 15:18	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:52336	11/19/1993 15:18	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:52336	11/19/1993 15:18	TOLUENE	108-88-3	EPA8240	U
ZBG1:52336	11/19/1993 15:18	TOLUENE	108-88-3	EPA8240	U
ZBG1:52336	11/19/1993 15:18	TOLUENE	108-88-3	EPA8240	U
ZBG1:52336	11/19/1993 15:18	PROMETHIUM-	PM146	EPA901.1	U
ZBG1:52336	11/19/1993 15:18	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:52336	11/19/1993 15:18	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:52336	11/19/1993 15:18	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:52336	11/19/1993 15:18	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:52336	11/19/1993 15:18	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:52336	11/19/1993 15:18	TRICHLOROFLU	75-69-4	EPA8240	U
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ZBG1:52336	11/19/1993 15:18	LEAD-212	15092-94-1	EPA901.1	U
ZBG1:52336	11/19/1993 15:18	LEAD-212	15092-94-1	EPIA-013	U
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ZBG1:52336	11/19/1993 15:18	TRANS-1,3-DIC	10061-02-6	EPA8240	U
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ZBG1:52336	11/19/1993 15:18	1,1,1-TRICHLOR	71-55-6	EPA8240	U
ZBG1:52336	11/19/1993 15:18	COBALT-60	10198-40-0	EPA901.1	U
ZBG1:52336	11/19/1993 15:18	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:52336	11/19/1993 15:18	BROMOMETHA	74-83-9	EPA8240	U
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ZBG1:52336	11/19/1993 15:18	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:52336	11/19/1993 15:18	RADIUM-228	15262-20-1	EPA904.0	U
ZBG1:52336	11/19/1993 15:18	RADIUM-228	15262-20-1	EPA904.0	U
ZBG1:52336	11/19/1993 15:18	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:52336	11/19/1993 15:18	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:52336	11/19/1993 15:18	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1:52336	11/19/1993 15:18	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:52336	11/19/1993 15:18	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:52336	11/19/1993 15:18	BROMODICHLO	75-27-4	EPA8240	U
ZBG1:52336	11/19/1993 15:18	RADIUM-226	13982-63-3	EPA903.1	U
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ZBG1:52336	11/19/1993 15:18	EUROPIUM-152	14683-23-9	EPA901.1	U

ZBG1:52336	11/19/1993 15:18	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:52336	11/19/1993 15:18	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:52336	11/19/1993 15:18	CERIUM-144	14762-78-8	EPIA-013	U
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ZBG1:52336	11/19/1993 15:18	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:52336	11/19/1993 15:18	DIBROMOCHLC	124-48-1	EPA8240	U
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ZBG1:52336	11/19/1993 15:18	1,2-DICHLOROI	78-87-5	EPA8240	U
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ZBG1:52336	11/19/1993 15:18	CHLOROBENZE	108-90-7	EPA8240	U
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ZBG1:52336	11/19/1993 15:18	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG1:52336	11/19/1993 15:18	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:52336	11/19/1993 15:18	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:52336	11/19/1993 15:18	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:52336	11/19/1993 15:18	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:52336	11/19/1993 15:18	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:52336	11/19/1993 15:18	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:52336	11/19/1993 15:18	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:52336	11/19/1993 15:18	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:52336	11/19/1993 15:18	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG1:52336	11/19/1993 15:18	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG1:52336	11/19/1993 15:18	NITRITES	14797-65-0	EPA353.2	U
ZBG1:52336	11/19/1993 15:18	NITRITES	14797-65-0	EPA300.0	U
ZBG1:52336	11/19/1993 15:18	NITRITES	14797-65-0	EPA300.0	U
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ZBG1:52336	11/19/1993 15:18	EUROPIUM-15	14391-16-3	EPIA-013	U
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ZBG1:52336	11/19/1993 15:18	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:52336	11/19/1993 15:18	ACTINIUM-228	14331-83-0	EPA901.1	U
ZBG1:52336	11/19/1993 15:18	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG1:52336	11/19/1993 15:18	THORIUM-234	15065-10-8	EPA901.1	U
ZBG1:52336	11/19/1993 15:18	THORIUM-234	15065-10-8	EPIA-013	U

ZBG1:52336	11/19/1993 15:18	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:52336	11/19/1993 15:18	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:52336	11/19/1993 15:18	CHROMIUM	7440-47-3	EPA200.7	U
ZBG1:52336	11/19/1993 15:18	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:52336	11/19/1993 15:18	BROMOFORM	75-25-2	EPA8240	U
ZBG1:52336	11/19/1993 15:18	BROMOFORM	75-25-2	EPA8240	U
ZBG1:52336	11/19/1993 15:18	BROMOFORM	75-25-2	EPA8240	U
ZBG1:52336	11/19/1993 15:18	TECHNETIUM-9	14133-76-7	MMEC038	U
ZBG1:52336	11/19/1993 15:18	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:52336	11/19/1993 15:18	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:52336	11/19/1993 15:18	EUROPIUM-154	15585-10-1	EPIA-013	U
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ZBG1:52336	11/19/1993 15:18	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:52336	11/19/1993 15:18	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:52336	11/19/1993 15:18	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:52336	11/19/1993 15:18	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:52336	11/19/1993 15:18	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:52336:R	11/19/1993 15:18	CHLOROETHEN	75-01-4	EPA8240	U
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ZBG1:52336:R	11/19/1993 15:18	ARSENIC	7440-38-2	EPA206.2	U
ZBG1:52336:R	11/19/1993 15:18	ARSENIC	7440-38-2	EPA7060	U
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ZBG1:52336:R	11/19/1993 15:18	COBALT-57	13981-50-5	EPA901.1	U
ZBG1:52336:R	11/19/1993 15:18	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:52336:R	11/19/1993 15:18	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:52336:R	11/19/1993 15:18	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	ZINC-65	13982-39-3	EPA901.1	U
ZBG1:52336:R	11/19/1993 15:18	ZINC-65	13982-39-3	EPA901.1	U
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ZBG1:52336:R	11/19/1993 15:18	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:52336:R	11/19/1993 15:18	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	SILVER	7440-22-4	EPA200.7	U
ZBG1:52336:R	11/19/1993 15:18	SILVER	7440-22-4	EPA6010	U
ZBG1:52336:R	11/19/1993 15:18	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	CHLOROFORM	67-66-3	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:52336:R	11/19/1993 15:18	SODIUM-22	13966-32-0	EPA901.1	U
ZBG1:52336:R	11/19/1993 15:18	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:52336:R	11/19/1993 15:18	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:52336:R	11/19/1993 15:18	TRITIUM	10028-17-8	EPA906.0	U
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ZBG1:52336:R	11/19/1993 15:18	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	DICHLOROMET	75-09-2	EPA8240	U
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ZBG1:52336:R	11/19/1993 15:18	CHLOROETHAN	75-00-3	EPA8240	U
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ZBG1:52336:R	11/19/1993 15:18	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	NITRATE	14797-55-8	EPA353.2	U
ZBG1:52336:R	11/19/1993 15:18	ANTIMONY-12	14234-35-6	EPA901.1	U
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ZBG1:52336:R	11/19/1993 15:18	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG1:52336:R	11/19/1993 15:18	ANTIMONY-12	14234-35-6	EPIA-013	U
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ZBG1:52336:R	11/19/1993 15:18	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	BARIUM	7440-39-3	EPA6010	U
ZBG1:52336:R	11/19/1993 15:18	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	BARIUM	7440-39-3	EPA200.7	U
ZBG1:52336:R	11/19/1993 15:18	RADIUM, TOTA	7440-14-4	EPA900.1	U
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ZBG1:52336:R	11/19/1993 15:18	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:52336:R	11/19/1993 15:18	CADMIUM	7440-43-9	EPA200.7	U
ZBG1:52336:R	11/19/1993 15:18	CADMIUM	7440-43-9	EPA6010	U
ZBG1:52336:R	11/19/1993 15:18	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	TOLUENE	108-88-3	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	TOLUENE	108-88-3	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	PROMETHIUM-	PM146	EPA901.1	U
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ZBG1:52336:R	11/19/1993 15:18	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:52336:R	11/19/1993 15:18	PROMETHIUM-	PM146	EPIA-013	U
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ZBG1:52336:R	11/19/1993 15:18	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:52336:R	11/19/1993 15:18	TRICHLOROFLU	75-69-4	EPA8240	U
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ZBG1:52336:R	11/19/1993 15:18	LEAD-212	15092-94-1	EPA901.1	U
ZBG1:52336:R	11/19/1993 15:18	LEAD-212	15092-94-1	EPA901.1	U
ZBG1:52336:R	11/19/1993 15:18	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:52336:R	11/19/1993 15:18	LEAD-212	15092-94-1	EPIA-013	U

ZBG1:52336:R	11/19/1993	15:18	ANTIMONY	7440-36-0	EPA204.2	U
ZBG1:52336:R	11/19/1993	15:18	ANTIMONY	7440-36-0	EPA7041	U
ZBG1:52336:R	11/19/1993	15:18	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	COBALT-60	10198-40-(	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	COBALT-60	10198-40-(	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	COBALT-60	10198-40-(	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	COBALT-60	10198-40-(	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	RADIUM-228	15262-20-1	EPA904.0	U
ZBG1:52336:R	11/19/1993	15:18	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	RADIUM-226	13982-63-3	EPA903.1	U
ZBG1:52336:R	11/19/1993	15:18	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	CERIUM-144	14762-78-8	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	BENZENE	71-43-2	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	BENZENE	71-43-2	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	LEAD	7439-92-1	EPA239.2	U
ZBG1:52336:R	11/19/1993	15:18	LEAD	7439-92-1	EPA7421	U
ZBG1:52336:R	11/19/1993	15:18	SELENIUM	7782-49-2	EPA270.2	U
ZBG1:52336:R	11/19/1993	15:18	SELENIUM	7782-49-2	EPA7740	U
ZBG1:52336:R	11/19/1993	15:18	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	YTTRIUM-88	13982-36-(	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	YTTRIUM-88	13982-36-(	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	YTTRIUM-88	13982-36-(	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	YTTRIUM-88	13982-36-(	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	1,1,2,2-TETRAC	79-34-5	EPA8240	U

ZBG1:52336:R	11/19/1993	15:18	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:52336:R	11/19/1993	15:18	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:52336:R	11/19/1993	15:18	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	RUTHENIUM-1	13967-48-1	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	RUTHENIUM-1	13967-48-1	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	RUTHENIUM-1	13967-48-1	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	RUTHENIUM-1	13967-48-1	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	NITRITES	14797-65-(	EPA353.2	U
ZBG1:52336:R	11/19/1993	15:18	NITRITES	14797-65-(	EPA300.0	U
ZBG1:52336:R	11/19/1993	15:18	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	ACTINIUM-228	14331-83-(	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	ACTINIUM-228	14331-83-(	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	THORIUM-234	15065-10-8	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	THORIUM-234	15065-10-8	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	CESIUM-137	10045-97-3	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	CHROMIUM	7440-47-3	EPA200.7	U
ZBG1:52336:R	11/19/1993	15:18	CHROMIUM	7440-47-3	EPA6010	U
ZBG1:52336:R	11/19/1993	15:18	BROMOFORM	75-25-2	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	BROMOFORM	75-25-2	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	TECHNETIUM-9	14133-76-7	MMEC038	U
ZBG1:52336:R	11/19/1993	15:18	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:52336:R	11/19/1993	15:18	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:52336:R	11/19/1993	15:18	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:52336:R	11/19/1993	15:18	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:52336:R	11/19/1993	15:18	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:52336:R	11/19/1993	15:18	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	PROMETHIUM-	PM144	EPA901.1	U
ZBG1:52336:R	11/19/1993	15:18	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:61973	11/15/1994	13:24	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	CESIUM-137	10045-97-3	EPIA-013	U

ZBG1:61973	11/15/1994 13:24	CHROMIUM	7440-47-3	EPA200.7	U
ZBG1:61973	11/15/1994 13:24	BROMOFORM	75-25-2	EPA8240	U
ZBG1:61973	11/15/1994 13:24	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:61973	11/15/1994 13:24	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:61973	11/15/1994 13:24	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:61973	11/15/1994 13:24	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1:61973	11/15/1994 13:24	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1:61973	11/15/1994 13:24	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1:61973	11/15/1994 13:24	BENZENE	71-43-2	EPA8240	U
ZBG1:61973	11/15/1994 13:24	LEAD	7439-92-1	EPA239.2	U
ZBG1:61973	11/15/1994 13:24	SELENIUM	7782-49-2	EPA270.2	U
ZBG1:61973	11/15/1994 13:24	TRITIUM	10028-17-8	EPA906.0	U
ZBG1:61973	11/15/1994 13:24	MERCURY	7439-97-6	EPA245.1	U
ZBG1:61973	11/15/1994 13:24	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1:61973	11/15/1994 13:24	DICHLOROMET	75-09-2	EPA8240	U
ZBG1:61973	11/15/1994 13:24	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1:61973	11/15/1994 13:24	BROMODICHLC	75-27-4	EPA8240	U
ZBG1:61973	11/15/1994 13:24	TIN-113	13966-06-8	EPIA-013	U
ZBG1:61973	11/15/1994 13:24	RADIUM-226	13982-63-3	EPA903.0	U
ZBG1:61973	11/15/1994 13:24	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:61973	11/15/1994 13:24	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:61973	11/15/1994 13:24	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1:61973	11/15/1994 13:24	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1:61973	11/15/1994 13:24	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1:61973	11/15/1994 13:24	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG1:61973	11/15/1994 13:24	NITRATE	14797-55-8	EPA353.2	U
ZBG1:61973	11/15/1994 13:24	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG1:61973	11/15/1994 13:24	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1:61973	11/15/1994 13:24	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1:61973	11/15/1994 13:24	BARIUM	7440-39-3	EPA200.7	U
ZBG1:61973	11/15/1994 13:24	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:61973	11/15/1994 13:24	CADMIUM	7440-43-9	EPA200.7	U
ZBG1:61973	11/15/1994 13:24	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1:61973	11/15/1994 13:24	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG1:61973	11/15/1994 13:24	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:61973	11/15/1994 13:24	TOLUENE	108-88-3	EPA8240	U
ZBG1:61973	11/15/1994 13:24	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1:61973	11/15/1994 13:24	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1:61973	11/15/1994 13:24	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1:61973	11/15/1994 13:24	ARSENIC	7440-38-2	EPA206.2	U
ZBG1:61973	11/15/1994 13:24	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:61973	11/15/1994 13:24	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1:61973	11/15/1994 13:24	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:61973	11/15/1994 13:24	TETRACHLORO	127-18-4	EPA8240	U
ZBG1:61973	11/15/1994 13:24	SILVER	7440-22-4	EPA200.7	U
ZBG1:61973	11/15/1994 13:24	CARBON TETRA	56-23-5	EPA8240	U
ZBG1:61973	11/15/1994 13:24	CHLOROFORM	67-66-3	EPA8240	U

ZBG1:61973	11/15/1994	13:24	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1:61973	11/15/1994	13:24	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1:61973	11/15/1994	13:24	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1:61973	11/15/1994	13:24	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	NITRITES	14797-65-0	EPA353.2	U
ZBG1:61973	11/15/1994	13:24	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	ANTIMONY	7440-36-0	EPA204.2	U
ZBG1:61973	11/15/1994	13:24	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1:61973	11/15/1994	13:24	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1:61973	11/15/1994	13:24	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:61973	11/15/1994	13:24	BROMOMETHA	74-83-9	EPA8240	U
ZBG1:61973	11/15/1994	13:24	RADIUM-228	15262-20-1	EPA904.0	U
ZBG1:70103	10/31/1995	10:11	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:70103	10/31/1995	10:11	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:70103	10/31/1995	10:11	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:70103	10/31/1995	10:11	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG1:70103	10/31/1995	10:11	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG1:70103	10/31/1995	10:11	BENZENE	71-43-2	EPA8260	U
ZBG1:70103	10/31/1995	10:11	BENZENE	71-43-2	EPA8260	U
ZBG1:70103	10/31/1995	10:11	LEAD	7439-92-1	EPA6010A	U
ZBG1:70103	10/31/1995	10:11	SELENIUM	7782-49-2	EPA6010A	U
ZBG1:70103	10/31/1995	10:11	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:70103	10/31/1995	10:11	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:70103	10/31/1995	10:11	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	NITRITES	14797-65-0	EPA300.0	U
ZBG1:70103	10/31/1995	10:11	NITRITES	14797-65-0	EPA300.0	U
ZBG1:70103	10/31/1995	10:11	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	CESIUM-134	13967-70-9	EPA901.1M	U

ZBG1:70103	10/31/1995	10:11	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	ANTIMONY	7440-36-0	EPA6010A	U
ZBG1:70103	10/31/1995	10:11	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG1:70103	10/31/1995	10:11	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG1:70103	10/31/1995	10:11	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG1:70103	10/31/1995	10:11	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG1:70103	10/31/1995	10:11	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	1,1-DICHLOROI	75-35-4	EPA8260	U
ZBG1:70103	10/31/1995	10:11	1,1-DICHLOROI	75-35-4	EPA8260	U
ZBG1:70103	10/31/1995	10:11	IODINE-129	15046-84-1	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	IODINE-129	15046-84-1	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	CHLOROMETH/	74-87-3	EPA8260	U
ZBG1:70103	10/31/1995	10:11	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:70103	10/31/1995	10:11	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:70103	10/31/1995	10:11	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:70103	10/31/1995	10:11	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG1:70103	10/31/1995	10:11	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG1:70103	10/31/1995	10:11	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:70103	10/31/1995	10:11	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:70103	10/31/1995	10:11	BROMOMETHA	74-83-9	EPA8260	U
ZBG1:70103	10/31/1995	10:11	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG1:70103	10/31/1995	10:11	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG1:70103	10/31/1995	10:11	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:70103	10/31/1995	10:11	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:70103	10/31/1995	10:11	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	TIN-113	13966-06-8	EPIA-013	U

ZBG1:70103	10/31/1995	10:11	EUROPIUM-15	14683-23-9	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	EUROPIUM-15	14683-23-9	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	EUROPIUM-15	14683-23-9	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	TRANS-1,2-DIC	156-60-5	EPA8260	U
ZBG1:70103	10/31/1995	10:11	TRANS-1,2-DIC	156-60-5	EPA8260	U
ZBG1:70103	10/31/1995	10:11	CHLOROETHAN	75-00-3	EPA8260	U
ZBG1:70103	10/31/1995	10:11	CHLOROETHAN	75-00-3	EPA8260	U
ZBG1:70103	10/31/1995	10:11	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG1:70103	10/31/1995	10:11	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG1:70103	10/31/1995	10:11	NEPTUNIUM-2	13968-59-7	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	NEPTUNIUM-2	13968-59-7	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	CADMIUM	7440-43-9	EPA6010A	U
ZBG1:70103	10/31/1995	10:11	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:70103	10/31/1995	10:11	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:70103	10/31/1995	10:11	ANTIMONY-12	14683-10-4	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	ANTIMONY-12	14683-10-4	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	ANTIMONY-12	14683-10-4	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	TOLUENE	108-88-3	EPA8260	U
ZBG1:70103	10/31/1995	10:11	TOLUENE	108-88-3	EPA8260	U
ZBG1:70103	10/31/1995	10:11	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:70103	10/31/1995	10:11	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:70103	10/31/1995	10:11	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1:70103	10/31/1995	10:11	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1:70103	10/31/1995	10:11	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:70103	10/31/1995	10:11	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:70103	10/31/1995	10:11	ARSENIC	7440-38-2	EPA6010A	U
ZBG1:70103	10/31/1995	10:11	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:70103	10/31/1995	10:11	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:70103	10/31/1995	10:11	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:70103	10/31/1995	10:11	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:70103	10/31/1995	10:11	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:70103	10/31/1995	10:11	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:70103	10/31/1995	10:11	MERCURY	7439-97-6	EPA7470	U

ZBG1:70103	10/31/1995 10:11	2-CHLOROETH\	110-75-8	EPA8260	U
ZBG1:70103	10/31/1995 10:11	2-CHLOROETH\	110-75-8	EPA8260	U
ZBG1:70103	10/31/1995 10:11	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:70103	10/31/1995 10:11	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:70103	10/31/1995 10:11	CHLOROMETH/	74-87-3	EPA8260	U
ZBG1:70103	10/31/1995 10:11	BARIUM	7440-39-3	EPA6010A	U
ZBG1:70103	10/31/1995 10:11	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:70103	10/31/1995 10:11	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:70103	10/31/1995 10:11	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:70103	10/31/1995 10:11	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:70103	10/31/1995 10:11	SILVER	7440-22-4	EPA6010A	U
ZBG1:70103	10/31/1995 10:11	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:70103	10/31/1995 10:11	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:70103	10/31/1995 10:11	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:70103	10/31/1995 10:11	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:70103	10/31/1995 10:11	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:70103	10/31/1995 10:11	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:70103	10/31/1995 10:11	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:70103	10/31/1995 10:11	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:70103	10/31/1995 10:11	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:70103	10/31/1995 10:11	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:70103	10/31/1995 10:11	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:70103	10/31/1995 10:11	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:70103	10/31/1995 10:11	THORIUM-234	15065-10-8	EPA901.1M	U
ZBG1:70103	10/31/1995 10:11	THORIUM-234	15065-10-8	EPA901.1M	U
ZBG1:70103	10/31/1995 10:11	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:70103	10/31/1995 10:11	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:70103	10/31/1995 10:11	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:70103	10/31/1995 10:11	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:70103	10/31/1995 10:11	CHROMIUM	7440-47-3	EPA6010A	U
ZBG1:70103	10/31/1995 10:11	BROMOFORM	75-25-2	EPA8260	U
ZBG1:70103	10/31/1995 10:11	BROMOFORM	75-25-2	EPA8260	U
ZBG1:70103	10/31/1995 10:11	TECHNETIUM-9	14133-76-7	MMES160(	U
ZBG1:70103	10/31/1995 10:11	TECHNETIUM-9	14133-76-7	MMES160(	U
ZBG1:70103	10/31/1995 10:11	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:70103	10/31/1995 10:11	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1:70103	10/31/1995 10:11	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1:70103	10/31/1995 10:11	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:70103	10/31/1995 10:11	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	1,1-DICHLOROI	75-35-4	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	IODINE-129	15046-84-1	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	CHLOROMETH/	74-87-3	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	BARIUM	7440-39-3	EPA6010A	U
ZBG1:70103:R	10/31/1995 10:11	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1:70103:R	10/31/1995 10:11	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG1:70103:R	10/31/1995 10:11	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	MANGANESE-5	13966-31-9	EPIA-013	U

ZBG1:70103:R	10/31/1995	10:11	CADMIUM	7440-43-9	EPA6010A	U
ZBG1:70103:R	10/31/1995	10:11	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1:70103:R	10/31/1995	10:11	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	TOLUENE	108-88-3	EPA8260	U
ZBG1:70103:R	10/31/1995	10:11	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	PROMETHIUM-	PM146	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1:70103:R	10/31/1995	10:11	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1:70103:R	10/31/1995	10:11	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1:70103:R	10/31/1995	10:11	ARSENIC	7440-38-2	EPA6010A	U
ZBG1:70103:R	10/31/1995	10:11	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	COBALT-57	13981-50-5	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1:70103:R	10/31/1995	10:11	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	ZINC-65	13982-39-3	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	TETRACHLORO	127-18-4	EPA8260	U
ZBG1:70103:R	10/31/1995	10:11	SILVER	7440-22-4	EPA6010A	U
ZBG1:70103:R	10/31/1995	10:11	CARBON TETRA	56-23-5	EPA8260	U
ZBG1:70103:R	10/31/1995	10:11	CHLOROFORM	67-66-3	EPA8260	U
ZBG1:70103:R	10/31/1995	10:11	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	BARIUM-133	13981-41-4	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	SODIUM-22	13966-32-0	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1:70103:R	10/31/1995	10:11	TRITIUM	10028-17-8	EPIA-002	U
ZBG1:70103:R	10/31/1995	10:11	MERCURY	7439-97-6	EPA7470	U
ZBG1:70103:R	10/31/1995	10:11	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG1:70103:R	10/31/1995	10:11	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	NITRITES	14797-65-0	EPA300.0	U
ZBG1:70103:R	10/31/1995	10:11	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	CESIUM-134	13967-70-9	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	LEAD-212	15092-94-1	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	ANTIMONY	7440-36-0	EPA6010A	U
ZBG1:70103:R	10/31/1995	10:11	TRANS-1,3-DICI	10061-02-6	EPA8260	U
ZBG1:70103:R	10/31/1995	10:11	1,1,1-TRICHLOR	71-55-6	EPA8260	U
ZBG1:70103:R	10/31/1995	10:11	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1:70103:R	10/31/1995	10:11	COBALT-60	10198-40-0	EPIA-013	U
ZBG1:70103:R	10/31/1995	10:11	BROMOMETHA	74-83-9	EPA8260	U

ZBG1:70103:R	10/31/1995 10:11	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	BROMODICHLC	75-27-4	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	TIN-113	13966-06-8	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	TIN-113	13966-06-8	EPIA-013	U
ZBG1:70103:R	10/31/1995 10:11	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG1:70103:R	10/31/1995 10:11	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	CERIUM-144	14762-78-8	EPIA-013	U
ZBG1:70103:R	10/31/1995 10:11	TRANS-1,2-DICI	156-60-5	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	CHLOROETHAN	75-00-3	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	NEPTUNIUM-23	13968-59-7	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG1:70103:R	10/31/1995 10:11	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG1:70103:R	10/31/1995 10:11	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	THORIUM-234	15065-10-8	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	THORIUM-234	15065-10-8	EPIA-013	U
ZBG1:70103:R	10/31/1995 10:11	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	CESIUM-137	10045-97-3	EPIA-013	U
ZBG1:70103:R	10/31/1995 10:11	CHROMIUM	7440-47-3	EPA6010A	U
ZBG1:70103:R	10/31/1995 10:11	BROMOFORM	75-25-2	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	TECHNETIUM-9	14133-76-7	MMES160(	U
ZBG1:70103:R	10/31/1995 10:11	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG1:70103:R	10/31/1995 10:11	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG1:70103:R	10/31/1995 10:11	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	PROMETHIUM-	PM144	EPIA-013	U
ZBG1:70103:R	10/31/1995 10:11	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	DICHLOROMET	75-09-2	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1:70103:R	10/31/1995 10:11	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG1:70103:R	10/31/1995 10:11	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	BENZENE	71-43-2	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	LEAD	7439-92-1	EPA6010A	U
ZBG1:70103:R	10/31/1995 10:11	SELENIUM	7782-49-2	EPA6010A	U
ZBG1:70103:R	10/31/1995 10:11	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG1:70103:R	10/31/1995 10:11	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	COBALT-58	13981-38-9	EPIA-013	U
ZBG1:70103:R	10/31/1995 10:11	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1:70103:R	10/31/1995 10:11	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG1:70103:R	10/31/1995 10:11	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1:70103:R	10/31/1995 10:11	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1:120434	3/8/1999 8:21	TOTAL ORGANI	TOX	EPA9020B	U
ZBG-000000047	3/26/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U

ZBG-000000047	3/26/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000047	3/26/2007 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000047	3/26/2007 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000047	3/26/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000047	3/26/2007 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000047	3/26/2007 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000047	3/26/2007 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000047	3/26/2007 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000047	3/26/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000047	3/26/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000047	3/26/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000047	3/26/2007 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000047	3/26/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000047	3/26/2007 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000047	3/26/2007 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000047	3/26/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000065	3/19/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000065	3/19/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000065	3/19/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000065	3/19/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000065	3/19/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000065	3/19/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U

ZBG-000000065	3/19/2008 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000065	3/19/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	EUROPIUM-15!	14391-16-3	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U
ZBG-000000065	3/19/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000083	2/23/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000083	2/23/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000083	2/23/2009 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000083	2/23/2009 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000083	2/23/2009 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000083	2/23/2009 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000083	2/23/2009 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000083	2/23/2009 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000083	2/23/2009 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000083	2/23/2009 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000083	2/23/2009 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	EUROPIUM-15!	14391-16-3	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U

ZBG-000000083	2/23/2009 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	EUROPIUM-15	14683-23-9	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	EUROPIUM-15	14391-16-3	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	ANTIMONY-12	14234-35-6	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000083	2/23/2009 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000083	2/23/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000083	2/23/2009 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000083	2/23/2009 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000083	2/23/2009 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000056	9/11/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000056	9/11/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000056	9/11/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000056	9/11/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000056	9/11/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000056	9/11/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000056	9/11/2007 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	EUROPIUM-15	14683-23-9	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	EUROPIUM-15	14391-16-3	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	ANTIMONY-12	14234-35-6	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U

ZBG-000000056	9/11/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000056	9/11/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000074	7/22/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000074	7/22/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000074	7/22/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000074	7/22/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000074	7/22/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U

ZBG-000000074	7/22/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000074	7/22/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000074	7/22/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09611-ZBG-1	4/26/2010 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09611-ZBG-1	4/26/2010 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09611-ZBG-1	4/26/2010 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
09611-ZBG-1	4/26/2010 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	COBALT-60	10198-40-0	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	LEAD-214	15067-28-4	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	PROMETHIUM-	PM146	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09611-ZBG-1	4/26/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09611-ZBG-1	4/26/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09462-ZBG-1	8/4/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09462-ZBG-1	8/4/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09462-ZBG-1	8/4/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
09462-ZBG-1	8/4/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09462-ZBG-1	8/4/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09462-ZBG-1	8/4/2009 0:00	COBALT-60	10198-40-0	L3.21-1002	U
09462-ZBG-1	8/4/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09462-ZBG-1	8/4/2009 0:00	COBALT-60	10198-40-0	L3.21-1002	U
09462-ZBG-1	8/4/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
10157-ZBG-1	7/20/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-1	7/20/2010 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10157-ZBG-1	7/20/2010 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	AMERICIUM-24	14596-10-2	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10157-ZBG-1	7/20/2010 0:00	BARIUM-133	13981-41-4	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	CALIFORNIUM-	CF251	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	CERIUM-141	13967-74-3	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	CERIUM-144	14762-78-8	RADA-013	U

10157-ZBG-1	7/20/2010 0:00	CESIUM-134	13967-70-9	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	CESIUM-137	10045-97-3	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	COBALT-57	13981-50-5	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	COBALT-58	13981-38-9	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	COBALT-60	10198-40-0	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	IODINE-129	15046-84-1	RADA-006	U
10157-ZBG-1	7/20/2010 0:00	LEAD-212	15092-94-1	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	NEPTUNIUM-23	13968-59-7	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	PROMETHIUM-	PM144	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	PROMETHIUM-	PM146	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	SODIUM-22	13966-32-0	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	TIN-113	13966-06-8	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	TIN-126	15832-50-5	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	TRITIUM	10028-17-8	RADA-002	U
10157-ZBG-1	7/20/2010 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	ZINC-65	13982-39-3	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-1	7/20/2010 0:00	TRITIUM	10028-17-8	RADA-002	U
10157-ZBG-1	7/20/2010 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	AMERICIUM-24	14596-10-2	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	BARIUM-133	13981-41-4	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	CALIFORNIUM-	CF251	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	CERIUM-141	13967-74-3	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	CERIUM-144	14762-78-8	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	CESIUM-134	13967-70-9	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	CESIUM-137	10045-97-3	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	COBALT-57	13981-50-5	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	COBALT-58	13981-38-9	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	COBALT-60	10198-40-0	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	EUROPIUM-154	15585-10-1	RADA-013	U

10157-ZBG-1	7/20/2010 0:00	EUROPIUM-15	14391-16-3	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	LEAD-212	15092-94-1	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	NEPTUNIUM-2	13968-59-7	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	PROMETHIUM-	PM144	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	PROMETHIUM-	PM146	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	SODIUM-22	13966-32-0	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	TIN-113	13966-06-8	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	TIN-126	15832-50-5	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	ZINC-65	13982-39-3	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
10157-ZBG-1	7/20/2010 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000012	3/19/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000012	3/19/2003 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000012	3/19/2003 0:00	NITRITES	14797-65-0	EPA9056	U
ZBG-000000012	3/19/2003 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000012	3/19/2003 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000012	3/19/2003 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000012	3/19/2003 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000012	3/19/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000012	3/19/2003 0:00	NONVOLATILE	12587-47-2	3Q1-6-102	U
ZBG-000000012	3/19/2003 0:00	GROSS ALPHA	12587-46-1	3Q1-6-102	U
ZBG-000000012	3/19/2003 0:00	TRITIUM	10028-17-8	3Q1-6-133	U
ZBG-000000012	3/19/2003 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000012	3/19/2003 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000012	3/19/2003 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000012	3/19/2003 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000012	3/19/2003 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000012	3/19/2003 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000012	3/19/2003 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000012	3/19/2003 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000012	3/19/2003 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1A:77334	3/30/1989 8:30	MERCURY	7439-97-6	1D	F
ZBG1A:77334	3/30/1989 8:30	PHENOLS	64743-03-9	9Q	U
ZBG1A:77334	3/30/1989 8:30	PHENOLS	64743-03-9	9Q	U
ZBG1A:77334	3/30/1989 8:30	CHLOROBENZE	108-90-7	2J	U
ZBG1A:77334	3/30/1989 8:30	1,2-DICHLOROE	107-06-2	2J	U
ZBG1A:77334	3/30/1989 8:30	CHROMIUM	7440-47-3	2Z	F
ZBG1A:77334	3/30/1989 8:30	CHROMIUM	7440-47-3	2Z	F
ZBG1A:77334	3/30/1989 8:30	NITRITES	14797-65-0	1U	U

ZBG1A:77334	3/30/1989 8:30	SELENIUM	7782-49-2	1B	F
ZBG1A:77334	3/30/1989 8:30	SELENIUM	7782-49-2	1B	F
ZBG1A:77334	3/30/1989 8:30	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG1A:77334	3/30/1989 8:30	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG1A:77334	3/30/1989 8:30	PH	12408-02-5	9R	U
ZBG1A:77334	3/30/1989 8:30	BROMOMETHA	74-83-9	2J	U
ZBG1A:77334	3/30/1989 8:30	1,1-DICHLOROI	75-34-3	2J	U
ZBG1A:77334	3/30/1989 8:30	BROMODICHLC	75-27-4	2J	U
ZBG1A:77334	3/30/1989 8:30	TRANS-1,2-DIC	156-60-5	2J	U
ZBG1A:77334	3/30/1989 8:30	SILVER	7440-22-4	1B	F
ZBG1A:77334	3/30/1989 8:30	SILVER	7440-22-4	1B	F
ZBG1A:77334	3/30/1989 8:30	CHLOROETHAN	75-00-3	2J	U
ZBG1A:77334	3/30/1989 8:30	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG1A:77334	3/30/1989 8:30	NITRATE	14797-55-8	1U	U
ZBG1A:77334	3/30/1989 8:30	1,1-DICHLOROI	75-35-4	2J	U
ZBG1A:77334	3/30/1989 8:30	CHLOROMETH/	74-87-3	2J	U
ZBG1A:77334	3/30/1989 8:30	TOLUENE	108-88-3	2J	U
ZBG1A:77334	3/30/1989 8:30	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG1A:77334	3/30/1989 8:30	1,2-DICHLOROI	78-87-5	2J	U
ZBG1A:77334	3/30/1989 8:30	ETHYLBENZENE	100-41-4	2J	U
ZBG1A:77334	3/30/1989 8:30	CHLOROETHEN	75-01-4	2J	U
ZBG1A:77334	3/30/1989 8:30	BENZENE	71-43-2	2J	U
ZBG1A:77334	3/30/1989 8:30	BROMOFORM	75-25-2	2J	U
ZBG1A:77334	3/30/1989 8:30	ARSENIC	7440-38-2	1B	F
ZBG1A:77334	3/30/1989 8:30	ARSENIC	7440-38-2	1B	F
ZBG1A:77334	3/30/1989 8:30	LEAD	7439-92-1	2Z	F
ZBG1A:77334	3/30/1989 8:30	LEAD	7439-92-1	2Z	F
ZBG1A:77334	3/30/1989 8:30	GROSS ALPHA	12587-46-1	8X	U
ZBG1A:77334	3/30/1989 8:30	DIBROMOCHLC	124-48-1	2J	U
ZBG1A:77334	3/30/1989 8:30	CADMIUM	7440-43-9	2Z	F
ZBG1A:77334	3/30/1989 8:30	CADMIUM	7440-43-9	2Z	F
ZBG1A:77334	3/30/1989 8:30	DICHLOROMET	75-09-2	2J	U
ZBG1A:77334	3/30/1989 8:30	CESIUM-137	10045-97-3		U
ZBG1A:77334	3/30/1989 8:30	GROSS ALPHA	12587-46-1		U
ZBG1A:77334	3/30/1989 8:30	NONVOLATILE	12587-47-2		U
ZBG1A:77334	3/30/1989 8:30	ZIRCONIUM/NI	ZRNB95		U
ZBG1A:77334	3/30/1989 8:30	RUTHENIUM-1	13967-48-1		U
ZBG1A:77334	3/30/1989 8:30	IODINE-131	10043-66-0		U
ZBG1A:77334	3/30/1989 8:30	CESIUM-134	13967-70-9		U
ZBG1A:77334	3/30/1989 8:30	COBALT-60	10198-40-0		U
ZBG1A:77334	3/30/1989 8:30	CERIUM-144	14762-78-8		U
ZBG1A:77334	3/30/1989 8:30	ANTIMONY-12	14234-35-6		U
ZBG1A:77334	3/30/1989 8:30	CHROMIUM-51	14392-02-0		U
ZBG1A:77334	3/30/1989 8:30	RUTHENIUM-1	13968-53-1		U
ZBG1A:77334	3/30/1989 8:30	BARIUM	7440-39-3	2Z	F
ZBG1A:77334	3/30/1989 8:30	BARIUM	7440-39-3	2Z	F
ZBG1A:77334	3/30/1989 8:30	RADIUM, TOTA	7440-14-4	8Y	U

ZBG1A:77334	3/30/1989 8:30	ANTIMONY	7440-36-0	2Z	F
ZBG1A:77334	3/30/1989 8:30	ANTIMONY	7440-36-0	2Z	F
ZBG1A:77334	3/30/1989 8:30	TRICHLOROETH	79-01-6	2J	U
ZBG1A:77334	3/30/1989 8:30	TRICHLOROFLU	75-69-4	2J	U
ZBG1A:77334	3/30/1989 8:30	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG1A:77334	3/30/1989 8:30	TETRACHLORO	127-18-4	2J	U
ZBG1A:77334	3/30/1989 8:30	CARBON TETRA	56-23-5	2J	U
ZBG1A:77334	3/30/1989 8:30	CHLOROFORM	67-66-3	2J	U
ZBG1A:77334	3/30/1989 8:30	TRITIUM	10028-17-8	8Z	U
ZBG1A:77334	3/30/1989 8:30	2-CHLOROETHY	110-75-8	2J	U
ZBG1A:23630	3/14/1991 9:20	ARSENIC	7440-38-2	EPA7060	F
ZBG1A:23630	3/14/1991 9:20	LEAD	7439-92-1	EPA7421	F
ZBG1A:23630	3/14/1991 9:20	ENDRIN	72-20-8	EPA8080	U
ZBG1A:23630	3/14/1991 9:20	PHENOLS	64743-03-9	EPA420.1	U
ZBG1A:23630	3/14/1991 9:20	BROMOFORM	75-25-2	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	MAGNESIUM	7439-95-4	EPA6010	F
ZBG1A:23630	3/14/1991 9:20	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	BROMODICHLO	75-27-4	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	TRANS-1,2-DICH	156-60-5	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	SILVER	7440-22-4	EPA6010	F
ZBG1A:23630	3/14/1991 9:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	1,1,2-TRICHLOR	79-00-5	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	NITRATE	14797-55-8	EPA300.0	U
ZBG1A:23630	3/14/1991 9:20	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	SILICA	7631-86-9	EPA6010	F
ZBG1A:23630	3/14/1991 9:20	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	BARIUM	7440-39-3	EPA6010	F
ZBG1A:23630	3/14/1991 9:20	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1A:23630	3/14/1991 9:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	LINDANE	58-89-9	EPA8080	U
ZBG1A:23630	3/14/1991 9:20	ANTIMONY	7440-36-0	EPA7041	F
ZBG1A:23630	3/14/1991 9:20	TOLUENE	108-88-3	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	POTASSIUM	7440-09-7	EPA6010	F
ZBG1A:23630	3/14/1991 9:20	FLUORIDE	16984-48-8	EPA340.1	U
ZBG1A:23630	3/14/1991 9:20	SODIUM	7440-23-5	EPA6010	F
ZBG1A:23630	3/14/1991 9:20	CADMIUM	7440-43-9	EPA6010	F
ZBG1A:23630	3/14/1991 9:20	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1A:23630	3/14/1991 9:20	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	BENZENE	71-43-2	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	MERCURY	7439-97-6	EPA7470	F
ZBG1A:23630	3/14/1991 9:20	CHLORIDE	16887-00-6	EPA300.0	U
ZBG1A:23630	3/14/1991 9:20	TOXAPHENE	8001-35-2	EPA8080	U
ZBG1A:23630	3/14/1991 9:20	IRON	7439-89-6	EPA6010	F
ZBG1A:23630	3/14/1991 9:20	TOTAL PHOSPH	7723-14-0	EPA365.2	U

ZBG1A:23630	3/14/1991 9:20	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG1A:23630	3/14/1991 9:20	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	SULFATE	14808-79-8	EPA300.0	U
ZBG1A:23630	3/14/1991 9:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	TOTAL DISSOLV	TDS	EPA160.1	F
ZBG1A:23630	3/14/1991 9:20	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	CHROMIUM	7440-47-3	EPA6010	F
ZBG1A:23630	3/14/1991 9:20	TOTAL ORGANI	TOX	EPA9020	U
ZBG1A:23630	3/14/1991 9:20	NITRITES	14797-65-0	EPA300.0	U
ZBG1A:23630	3/14/1991 9:20	2,4-DICHLOROI	94-75-7	EPA8150	U
ZBG1A:23630	3/14/1991 9:20	SELENIUM	7782-49-2	EPA7740	F
ZBG1A:23630	3/14/1991 9:20	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	PH	12408-02-5	EPA150.1	U
ZBG1A:23630	3/14/1991 9:20	2,4,5-TP (SILVE	93-72-1	EPA8150	U
ZBG1A:23630	3/14/1991 9:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	MANGANESE	7439-96-5	EPA6010	F
ZBG1A:23630	3/14/1991 9:20	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG1A:23630	3/14/1991 9:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	SPECIFIC COND	COND	EPA120.1	U
ZBG1A:23630	3/14/1991 9:20	METHOXYCHLC	72-43-5	EPA8080	U
ZBG1A:23630	3/14/1991 9:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	CALCIUM	7440-70-2	EPA6010	F
ZBG1A:23630	3/14/1991 9:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	TRITIUM	10028-17-8	EPA906.0	U
ZBG1A:23630	3/14/1991 9:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1A:23630	3/14/1991 9:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	COBALT-57	13981-50-5	HASL300	U
ZBG1A:20189	3/12/1992 11:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	ZINC-65	13982-39-3	HASL300	U
ZBG1A:20189	3/12/1992 11:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1A:20189	3/12/1992 11:20	ANTIMONY	7440-36-0	EPA7041	F

ZBG1A:20189	3/12/1992	11:20	TOLUENE	108-88-3	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	PROMETHIUM-	PM146	HASL300	U
ZBG1A:20189	3/12/1992	11:20	RUTHENIUM-1	13968-53-1	HASL300	U
ZBG1A:20189	3/12/1992	11:20	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	SODIUM-22	13966-32-0	HASL300	U
ZBG1A:20189	3/12/1992	11:20	TRITIUM	10028-17-8	EPA906.0	U
ZBG1A:20189	3/12/1992	11:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	THORIUM-228	14274-82-9	HASL300	U
ZBG1A:20189	3/12/1992	11:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	COBALT-60	10198-40-0	HASL300	U
ZBG1A:20189	3/12/1992	11:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	MANGANESE	7439-96-5	EPA6010	F
ZBG1A:20189	3/12/1992	11:20	1,1-DICHLORO	75-34-3	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	BROMODICHLO	75-27-4	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	BROMODICHLO	75-27-4	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	BROMODICHLO	75-27-4	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CERIUM-144	14762-78-8	HASL300	U
ZBG1A:20189	3/12/1992	11:20	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	RADIUM-226 O	R26U35	HASL300	U
ZBG1A:20189	3/12/1992	11:20	SILVER	7440-22-4	EPA6010	F
ZBG1A:20189	3/12/1992	11:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,1,1-TRICHLOR	71-55-6	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,1,1-TRICHLOR	71-55-6	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,1,1-TRICHLOR	71-55-6	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,1,2-TRICHLOR	79-00-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,1,2-TRICHLOR	79-00-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,1,2-TRICHLOR	79-00-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	NITRATE	14797-55-8	EPA300.0	U
ZBG1A:20189	3/12/1992	11:20	ANTIMONY-125	14234-35-6	HASL300	U

ZBG1A:20189	3/12/1992	11:20	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	BARIUM	7440-39-3	EPA6010	F
ZBG1A:20189	3/12/1992	11:20	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1A:20189	3/12/1992	11:20	MANGANESE-5	13966-31-9	HASL300	U
ZBG1A:20189	3/12/1992	11:20	ARSENIC	7440-38-2	EPA7060	F
ZBG1A:20189	3/12/1992	11:20	LEAD	7439-92-1	EPA7421	F
ZBG1A:20189	3/12/1992	11:20	CESIUM-137	10045-97-3	HASL300	U
ZBG1A:20189	3/12/1992	11:20	BROMOFORM	75-25-2	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	BROMOFORM	75-25-2	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	BROMOFORM	75-25-2	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG1A:20189	3/12/1992	11:20	EUROPIUM-154	15585-10-1	HASL300	U
ZBG1A:20189	3/12/1992	11:20	PROMETHIUM-	PM144	HASL300	U
ZBG1A:20189	3/12/1992	11:20	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1A:20189	3/12/1992	11:20	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CADMIUM	7440-43-9	EPA6010	F
ZBG1A:20189	3/12/1992	11:20	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	BENZENE	71-43-2	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	NEPTUNIUM-23	13994-20-2	HASL300	U
ZBG1A:20189	3/12/1992	11:20	MERCURY	7439-97-6	EPA7470	F
ZBG1A:20189	3/12/1992	11:20	IRON	7439-89-6	EPA6010	F
ZBG1A:20189	3/12/1992	11:20	POTASSIUM-40	13966-00-2	HASL300	U
ZBG1A:20189	3/12/1992	11:20	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1A:20189	3/12/1992	11:20	CHROMIUM	7440-47-3	EPA6010	F
ZBG1A:20189	3/12/1992	11:20	NITRITES	14797-65-0	EPA300.0	U
ZBG1A:20189	3/12/1992	11:20	EUROPIUM-15	14391-16-3	HASL300	U
ZBG1A:20189	3/12/1992	11:20	CESIUM-134	13967-70-9	HASL300	U
ZBG1A:20189	3/12/1992	11:20	SELENIUM	7782-49-2	EPA7740	F
ZBG1A:20189	3/12/1992	11:20	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1A:11198	2/22/1993	10:42	TETRACHLORO	127-18-4	EPA8240	U
ZBG1A:11198	2/22/1993	10:42	SILVER	7440-22-4	EPA6010	U
ZBG1A:11198	2/22/1993	10:42	MAGNESIUM	7439-95-4	EPA6010	U
ZBG1A:11198	2/22/1993	10:42	CARBON TETRA	56-23-5	EPA8240	U
ZBG1A:11198	2/22/1993	10:42	CHLOROFORM	67-66-3	EPA8240	U

ZBG1A:11198	2/22/1993 10:42	MERCURY	7439-97-6	EPA7470	U
ZBG1A:11198	2/22/1993 10:42	IRON	7439-89-6	EPA6010	U
ZBG1A:11198	2/22/1993 10:42	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	DICHLOROMET	75-09-2	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	CHROMIUM	7440-47-3	EPA6010	U
ZBG1A:11198	2/22/1993 10:42	PHENOLS	64743-03-9	EPA420.2	U
ZBG1A:11198	2/22/1993 10:42	BROMOFORM	75-25-2	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	MANGANESE	7439-96-5	EPA6010	U
ZBG1A:11198	2/22/1993 10:42	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	BENZENE	71-43-2	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	SODIUM	7440-23-5	EPA6010	U
ZBG1A:11198	2/22/1993 10:42	BARIUM	7440-39-3	EPA6010	U
ZBG1A:11198	2/22/1993 10:42	CADMIUM	7440-43-9	EPA6010	U
ZBG1A:11198	2/22/1993 10:42	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	TOLUENE	108-88-3	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	POTASSIUM	7440-09-7	EPA6010	U
ZBG1A:11198	2/22/1993 10:42	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	ALUMINUM	7429-90-5	EPA6010	U
ZBG1A:11198	2/22/1993 10:42	ARSENIC	7440-38-2	EPA7060	U
ZBG1A:11198	2/22/1993 10:42	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	LEAD	7439-92-1	EPA7421	U
ZBG1A:11198	2/22/1993 10:42	SILICA	7631-86-9	EPA6010	U
ZBG1A:11198	2/22/1993 10:42	SELENIUM	7782-49-2	EPA7740	U
ZBG1A:11198	2/22/1993 10:42	TOTAL PHOSPH	7723-14-0	EPA365.1	U
ZBG1A:11198	2/22/1993 10:42	TOTAL PHOSPH	7723-14-0	EPA365.1	U
ZBG1A:11198	2/22/1993 10:42	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	CALCIUM	7440-70-2	EPA6010	U
ZBG1A:11198	2/22/1993 10:42	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1A:11198	2/22/1993 10:42	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	TOTAL ORGANI	TOX	EPA9020	U
ZBG1A:11198	2/22/1993 10:42	ANTIMONY	7440-36-0	EPA7041	U
ZBG1A:11198	2/22/1993 10:42	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	BROMOMETHA	74-83-9	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG1A:11198	2/22/1993 10:42	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	BROMODICHLC	75-27-4	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG1A:11198	2/22/1993 10:42	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1A:109814	2/2/1998 8:41	CESIUM-137	10045-97-3	EPA901.1M	U

ZBG1A:109814	2/2/1998 8:41	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	BROMOFORM	75-25-2	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG1A:109814	2/2/1998 8:41	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	PROMETHIUM-	PM144	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1A:109814	2/2/1998 8:41	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1A:109814	2/2/1998 8:41	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	BENZENE	71-43-2	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	XYLENES	1330-20-7	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1A:109814	2/2/1998 8:41	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1A:109814	2/2/1998 8:41	CHLOROBENZE	108-90-7	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	COBALT-58	13981-38-9	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG1A:109814	2/2/1998 8:41	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	1,2-DICHLOROI	540-59-0	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	NITRITES	14797-65-0	EPA353.2	U
ZBG1A:109814	2/2/1998 8:41	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	LEAD-212	15092-94-1	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	PH	12408-02-5	EPA9040A	U
ZBG1A:109814	2/2/1998 8:41	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	COBALT-60	10198-40-0	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	BROMOMETHA	74-83-9	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG1A:109814	2/2/1998 8:41	1,1-DICHLOROI	75-34-3	EPA8260	U

ZBG1A:109814	2/2/1998 8:41	BROMODICHLC	75-27-4	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	TIN-113	13966-06-8	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	TIN-113	13966-06-8	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG1A:109814	2/2/1998 8:41	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	CHLOROETHAN	75-00-3	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	NEPTUNIUM-23	13968-59-7	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	NEPTUNIUM-23	13968-59-7	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	1,1-DICHLOROI	75-35-4	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	CHLOROMETHA	74-87-3	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG1A:109814	2/2/1998 8:41	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	TOLUENE	108-88-3	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	PROMETHIUM-	PM146	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	TRICHLOROETH	79-01-6	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	CHLOROETHEN	75-01-4	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	COBALT-57	13981-50-5	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	ZINC-65	13982-39-3	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	TETRACHLORO	127-18-4	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	CARBON TETRA	56-23-5	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	CHLOROFORM	67-66-3	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG1A:109814	2/2/1998 8:41	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1A:109814	2/2/1998 8:41	TRITIUM	10028-17-8	EPA906.0M	U
ZBG1A:109814	2/2/1998 8:41	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG1A:109814	2/2/1998 8:41	DICHLOROMET	75-09-2	EPA8260	U
ZBG1A:26398	8/23/1991 12:25	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1A:26398	8/23/1991 12:25	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1A:26398	8/23/1991 12:25	CHLOROETHEN	75-01-4	EPA8240	U

ZBG1A:26398	8/23/1991	12:25	COBALT-57	13981-50-5	TIMLGS01	U
ZBG1A:26398	8/23/1991	12:25	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	ZINC-65	13982-39-3	TIMLGS01	U
ZBG1A:26398	8/23/1991	12:25	TETRACHLORO	127-18-4	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	ARSENIC	7440-38-2	EPA7060	F
ZBG1A:26398	8/23/1991	12:25	LEAD	7439-92-1	EPA7421	F
ZBG1A:26398	8/23/1991	12:25	CESIUM-137	10045-97-3	TIMLGS01	U
ZBG1A:26398	8/23/1991	12:25	BROMOFORM	75-25-2	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	TECHNETIUM-9	14133-76-7	PRO03278	U
ZBG1A:26398	8/23/1991	12:25	EUROPIUM-154	15585-10-1	TIMLGS01	U
ZBG1A:26398	8/23/1991	12:25	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1A:26398	8/23/1991	12:25	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	CADMIUM	7440-43-9	EPA6010	F
ZBG1A:26398	8/23/1991	12:25	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	BENZENE	71-43-2	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	MERCURY	7439-97-6	EPA7470	F
ZBG1A:26398	8/23/1991	12:25	TOTAL PHOSPH	7723-14-0	EPA365.1	U
ZBG1A:26398	8/23/1991	12:25	POTASSIUM-40	13966-00-2	TIMLGS01	U
ZBG1A:26398	8/23/1991	12:25	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	1,1,1-TRICHLOE	71-55-6	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	COBALT-60	10198-40-0	TIMLGS01	U
ZBG1A:26398	8/23/1991	12:25	BROMOMETHA	74-83-9	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	BROMODICHLO	75-27-4	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	RADIUM-226	13982-63-3	TIMLRA94	U
ZBG1A:26398	8/23/1991	12:25	CERIUM-144	14762-78-8	TIMLGS01	U
ZBG1A:26398	8/23/1991	12:25	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	SILVER	7440-22-4	EPA6010	F
ZBG1A:26398	8/23/1991	12:25	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	1,1,2-TRICHLOE	79-00-5	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	ANTIMONY-125	14234-35-6	TIMLGS01	U
ZBG1A:26398	8/23/1991	12:25	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	CHLOROMETHA	74-87-3	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	BARIUM	7440-39-3	EPA6010	F
ZBG1A:26398	8/23/1991	12:25	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1A:26398	8/23/1991	12:25	MANGANESE-5	13966-31-9	TIMLGS01	U
ZBG1A:26398	8/23/1991	12:25	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	ANTIMONY	7440-36-0	EPA7041	F
ZBG1A:26398	8/23/1991	12:25	TOLUENE	108-88-3	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	RUTHENIUM-10	13968-53-1	TIMLGS01	U
ZBG1A:26398	8/23/1991	12:25	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1A:26398	8/23/1991	12:25	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG1A:26398	8/23/1991	12:25	CHROMIUM	7440-47-3	EPA6010	F
ZBG1A:26398	8/23/1991	12:25	NITRITES	14797-65-0	EPA300.0	U
ZBG1A:26398	8/23/1991	12:25	CESIUM-134	13967-70-9	TIMLGS01	U

ZBG1A:26398	8/23/1991 12:25	SELENIUM	7782-49-2	EPA7740	F
ZBG1A:26398	8/23/1991 12:25	CARBON TETRA	56-23-5	EPA8240	U
ZBG1A:26398	8/23/1991 12:25	CHLOROFORM	67-66-3	EPA8240	U
ZBG1A:26398	8/23/1991 12:25	SODIUM-22	13966-32-(	TIMLGS01	U
ZBG1A:26398	8/23/1991 12:25	TRITIUM	10028-17-8	EPA906.0	U
ZBG1A:26398	8/23/1991 12:25	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1A:26398	8/23/1991 12:25	DICHLOROMET	75-09-2	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	BROMOFORM	75-25-2	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	CHLOROMETH/	74-87-3	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	TRITIUM	10028-17-8	EPA906.0	U
ZBG1A:6557	8/26/1992 9:15	TRITIUM	10028-17-8	EPA906.0	U
ZBG1A:6557	8/26/1992 9:15	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG1A:6557	8/26/1992 9:15	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG1A:6557	8/26/1992 9:15	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	CESIUM-134	13967-70-9	HASL300	U
ZBG1A:6557	8/26/1992 9:15	RUTHENIUM-1(	13967-48-1	HASL300	U
ZBG1A:6557	8/26/1992 9:15	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	MANGANESE-5	13966-31-9	HASL300	U
ZBG1A:6557	8/26/1992 9:15	CHLOROETHAN	75-00-3	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	SILVER	7440-22-4	EPA6010	F
ZBG1A:6557	8/26/1992 9:15	SODIUM-22	13966-32-(	HASL300	U
ZBG1A:6557	8/26/1992 9:15	ZINC-65	13982-39-3	HASL300	U
ZBG1A:6557	8/26/1992 9:15	CARBON TETRA	56-23-5	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	BENZENE	71-43-2	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	MERCURY	7439-97-6	EPA7470	F
ZBG1A:6557	8/26/1992 9:15	NITRITES	14797-65-(	EPA300.0	U
ZBG1A:6557	8/26/1992 9:15	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	SILVER	7440-22-4	EPA6010	F
ZBG1A:6557	8/26/1992 9:15	TETRACHLORO	127-18-4	EPA8240	U
ZBG1A:6557	8/26/1992 9:15	CADMIUM	7440-43-9	EPA6010	F
ZBG1A:6557	8/26/1992 9:15	ARSENIC	7440-38-2	EPA7060	F
ZBG1A:6557	8/26/1992 9:15	POTASSIUM-40	13966-00-2	HASL300	U
ZBG1A:6557	8/26/1992 9:15	MERCURY	7439-97-6	EPA7470	F
ZBG1A:6557	8/26/1992 9:15	MANGANESE	7439-96-5	EPA6010	F
ZBG1A:6557	8/26/1992 9:15	CHROMIUM	7440-47-3	EPA6010	F
ZBG1A:6557	8/26/1992 9:15	PROMETHIUM-	PM146	HASL300	U
ZBG1A:6557	8/26/1992 9:15	BARIUM	7440-39-3	EPA6010	F
ZBG1A:6557	8/26/1992 9:15	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG1A:6557	8/26/1992 9:15	EUROPIUM-154	15585-10-1	HASL300	U
ZBG1A:6557	8/26/1992 9:15	LEAD	7439-92-1	EPA7421	F
ZBG1A:6557	8/26/1992 9:15	YTTRIUM-88	13982-36-(	HASL300	U
ZBG1A:6557	8/26/1992 9:15	COBALT-60	10198-40-(	HASL300	U

ZBG1A:6557	8/26/1992	9:15	EUROPIUM-152	14683-23-9	HASL300	U
ZBG1A:6557	8/26/1992	9:15	BROMODICHLC	75-27-4	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	CHROMIUM	7440-47-3	EPA6010	F
ZBG1A:6557	8/26/1992	9:15	ANTIMONY-125	14234-35-6	HASL300	U
ZBG1A:6557	8/26/1992	9:15	1,1,2-TRICHLOF	79-00-5	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	COBALT-57	13981-50-5	HASL300	U
ZBG1A:6557	8/26/1992	9:15	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG1A:6557	8/26/1992	9:15	CADMIUM	7440-43-9	EPA6010	F
ZBG1A:6557	8/26/1992	9:15	CHLOROBENZE	108-90-7	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	EUROPIUM-155	14391-16-3	HASL300	U
ZBG1A:6557	8/26/1992	9:15	TOLUENE	108-88-3	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	TRICHLOROETH	79-01-6	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	MANGANESE	7439-96-5	EPA6010	F
ZBG1A:6557	8/26/1992	9:15	SELENIUM	7782-49-2	EPA7740	F
ZBG1A:6557	8/26/1992	9:15	CERIUM-144	14762-78-8	HASL300	U
ZBG1A:6557	8/26/1992	9:15	ANTIMONY	7440-36-0	EPA7041	F
ZBG1A:6557	8/26/1992	9:15	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	CHLOROFORM	67-66-3	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	CESIUM-137	10045-97-3	HASL300	U
ZBG1A:6557	8/26/1992	9:15	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG1A:6557	8/26/1992	9:15	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	BROMOMETHA	74-83-9	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	BARIUM	7440-39-3	EPA6010	F
ZBG1A:6557	8/26/1992	9:15	CHLOROETHEN	75-01-4	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	DICHLOROMET	75-09-2	EPA8240	U
ZBG1A:6557	8/26/1992	9:15	PROMETHIUM-	PM144	HASL300	U
ZBG2:130003	1/13/2000	11:04	SELENIUM	7782-49-2	EPA6010B	U
ZBG2:130003	1/13/2000	11:04	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG2:130003	1/13/2000	11:04	XYLENES	1330-20-7	EPA8260B	U
ZBG2:130003	1/13/2000	11:04	BROMOMETHA	74-83-9	EPA8260B	U
ZBG2:130003	1/13/2000	11:04	TETRACHLORO	127-18-4	EPA8260B	U
ZBG2:130003	1/13/2000	11:04	1,2-DICHLOROE	107-06-2	EPA8260B	U
ZBG2:130003	1/13/2000	11:04	VINYL ACETATE	108-05-4	EPA8260B	U
ZBG2:130003	1/13/2000	11:04	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG2:130003	1/13/2000	11:04	1,1,2-TRICHLOF	79-00-5	EPA8260B	U
ZBG2:130003	1/13/2000	11:04	1,2-DICHLOROE	540-59-0	EPA8260B	U
ZBG2:130003	1/13/2000	11:04	RADIUM-228	15262-20-1	EPIA-009	U
ZBG2:130003	1/13/2000	11:04	SILVER	7440-22-4	EPA6010B	U
ZBG2:130003	1/13/2000	11:04	NONVOLATILE	12587-47-2	EPIA-001B	U
ZBG2:130003	1/13/2000	11:04	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG2:130003	1/13/2000	11:04	CHROMIUM	7440-47-3	EPA6010B	U
ZBG2:130003	1/13/2000	11:04	2-HEXANONE	591-78-6	EPA8260B	U
ZBG2:130003	1/13/2000	11:04	TOLUENE	108-88-3	EPA8260B	U
ZBG2:130003	1/13/2000	11:04	METHYL ISOBU	108-10-1	EPA8260B	U

ZBG2:130003	1/13/2000 11:04	CARBON TETRA	56-23-5	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	1,1-DICHLOROE	75-34-3	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	1,1-DICHLOROE	75-35-4	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	1,2-DICHLOROE	78-87-5	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	METHYL ETHYL	78-93-3	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	NITRITES	14797-65-0	EPA300.0	U
ZBG2:130003	1/13/2000 11:04	NITRITES	14797-65-0	EPA300.0	U
ZBG2:130003	1/13/2000 11:04	CHLOROFORM	67-66-3	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	BROMODICHLO	75-27-4	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	BROMOFORM	75-25-2	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	CARBON DISUL	75-15-0	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	CHLOROMETHA	74-87-3	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	ALUMINUM	7429-90-5	EPA6010B	U
ZBG2:130003	1/13/2000 11:04	ARSENIC	7440-38-2	EPA6010B	U
ZBG2:130003	1/13/2000 11:04	BARIUM	7440-39-3	EPA6010B	U
ZBG2:130003	1/13/2000 11:04	BENZENE	71-43-2	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:130003	1/13/2000 11:04	RADIUM-226	13982-63-3	EPIA-008	U
ZBG2:130003	1/13/2000 11:04	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:130003	1/13/2000 11:04	LEAD	7439-92-1	EPA6010B	U
ZBG2:130003	1/13/2000 11:04	GROSS ALPHA	12587-46-1	EPIA-001B	U
ZBG2:130003	1/13/2000 11:04	IRON	7439-89-6	EPA6010B	U
ZBG2:130003	1/13/2000 11:04	DIBROMOCHLO	124-48-1	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	ANTIMONY	7440-36-0	EPA6010B	U
ZBG2:130003	1/13/2000 11:04	ACETONE	67-64-1	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	MERCURY	7439-97-6	EPA7470A	U
ZBG2:130003	1/13/2000 11:04	TRANS-1,3-DIC	10061-02-6	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	1,1,1-TRICHLOE	71-55-6	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	PH	12408-02-5	EPA9040B	U
ZBG2:130003	1/13/2000 11:04	PH	12408-02-5	EPA9040B	U
ZBG2:130003	1/13/2000 11:04	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:130003	1/13/2000 11:04	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:130003	1/13/2000 11:04	STYRENE	100-42-5	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	CADMIUM	7440-43-9	EPA6010B	U
ZBG2:130003	1/13/2000 11:04	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG2:130003	1/13/2000 11:04	DICHLOROMET	75-09-2	EPA8260B	U
ZBG2:032901	3/29/2001 9:11	RADIUM-226	13982-63-3	RADA-008	U
ZBG2:032901	3/29/2001 9:11	RADIUM, TOTA	7440-14-4	RADA-010	U
ZBG2:139073	3/29/2001 9:11	SELENIUM	7782-49-2	EPA6010B	U
ZBG2:139073	3/29/2001 9:11	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG2:139073	3/29/2001 9:11	XYLENES	1330-20-7	EPA8260B	U
ZBG2:139073	3/29/2001 9:11	BROMOMETHA	74-83-9	EPA8260B	U
ZBG2:139073	3/29/2001 9:11	TETRACHLORO	127-18-4	EPA8260B	U
ZBG2:139073	3/29/2001 9:11	1,2-DICHLOROE	107-06-2	EPA8260B	U

ZBG2:139073	3/29/2001	9:11	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	RADIUM-228	15262-20-1	RADA-009	U
ZBG2:139073	3/29/2001	9:11	SILVER	7440-22-4	EPA6010B	U
ZBG2:139073	3/29/2001	9:11	NONVOLATILE	12587-47-2	RADA-001	U
ZBG2:139073	3/29/2001	9:11	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	CHROMIUM	7440-47-3	EPA6010B	U
ZBG2:139073	3/29/2001	9:11	TOLUENE	108-88-3	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	CARBON TETRA	56-23-5	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	1,1-DICHLOROI	75-34-3	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	1,1-DICHLOROI	75-35-4	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	1,2-DICHLOROI	78-87-5	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	NITRITES	14797-65-0	EPA353.2	U
ZBG2:139073	3/29/2001	9:11	CHLOROFORM	67-66-3	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	BROMODICHLO	75-27-4	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	BROMOFORM	75-25-2	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	CHLOROMETH/	74-87-3	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	ARSENIC	7440-38-2	EPA6010B	U
ZBG2:139073	3/29/2001	9:11	BARIUM	7440-39-3	EPA6010B	U
ZBG2:139073	3/29/2001	9:11	BENZENE	71-43-2	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	TRITIUM	10028-17-8	RADA-002	U
ZBG2:139073	3/29/2001	9:11	RADIUM-226	13982-63-3	RADA-008	U
ZBG2:139073	3/29/2001	9:11	RADIUM-226	13982-63-3	RADA-008	U
ZBG2:139073	3/29/2001	9:11	MERCURY	7439-97-6	EPA7470A	U
ZBG2:139073	3/29/2001	9:11	LEAD	7439-92-1	EPA6010B	U
ZBG2:139073	3/29/2001	9:11	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG2:139073	3/29/2001	9:11	DIBROMOCHLO	124-48-1	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	ANTIMONY	7440-36-0	EPA6010B	U
ZBG2:139073	3/29/2001	9:11	2-CHLOROETHY	110-75-8	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	PH	12408-02-5	EPA9040B	U
ZBG2:139073	3/29/2001	9:11	PH	12408-02-5	EPA9040B	U
ZBG2:139073	3/29/2001	9:11	RADIUM, TOTA	7440-14-4	RADA-010	U
ZBG2:139073	3/29/2001	9:11	RADIUM, TOTA	7440-14-4	RADA-010	U
ZBG2:139073	3/29/2001	9:11	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	CADMIUM	7440-43-9	EPA6010B	U
ZBG2:139073	3/29/2001	9:11	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG2:139073	3/29/2001	9:11	DICHLOROMET	75-09-2	EPA8260B	U
ZBG-000000003	2/4/2002	0:00	TRITIUM	10028-17-8	SCA-339	U
ZBG-000000003	2/4/2002	0:00	GROSS ALPHA	12587-46-1	SCA-335	U
ZBG-000000003	2/4/2002	0:00	NONVOLATILE	12587-47-2	SCA-335	U
ZBG-000000003	2/4/2002	0:00	RADIUM-226	13982-63-3	SCA-318	U

ZBG-000000003	2/4/2002 0:00	RADIUM-228	15262-20-1	SCA-319	U
ZBG-000000003	2/4/2002 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000003	2/4/2002 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000003	2/4/2002 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000003	2/4/2002 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000003	2/4/2002 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000003	2/4/2002 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000003	2/4/2002 0:00	NITRITES	14797-65-(	EPA353.2	U
ZBG-000000003	2/4/2002 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000003	2/4/2002 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000003	2/4/2002 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000003	2/4/2002 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000003	2/4/2002 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000003	2/4/2002 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000003	2/4/2002 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000003	2/4/2002 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000003	2/4/2002 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000003	2/4/2002 0:00	RADIUM, TOTA	7440-14-4	SCA-334	U
ZBG-000000003	2/4/2002 0:00	RADIUM, TOTA	7440-14-4	SCA-334	U
ZBG-000000013	3/19/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000013	3/19/2003 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000013	3/19/2003 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000013	3/19/2003 0:00	NITRITES	14797-65-(	EPA9056	U
ZBG-000000013	3/19/2003 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000013	3/19/2003 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000013	3/19/2003 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000013	3/19/2003 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000013	3/19/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000013	3/19/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000013	3/19/2003 0:00	NONVOLATILE	12587-47-2	3Q1-6-102(	U
ZBG-000000013	3/19/2003 0:00	GROSS ALPHA	12587-46-1	3Q1-6-102(	U
ZBG-000000013	3/19/2003 0:00	TRITIUM	10028-17-8	3Q1-6-133(	U
ZBG-000000013	3/19/2003 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000013	3/19/2003 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000013	3/19/2003 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000013	3/19/2003 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000013	3/19/2003 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000013	3/19/2003 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000013	3/19/2003 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000013	3/19/2003 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000013	3/19/2003 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000037	2/9/2004 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000037	2/9/2004 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000037	2/9/2004 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000037	2/9/2004 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000037	2/9/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000037	2/9/2004 0:00	SILVER	7440-22-4	EPA6010B	U

ZBG-000000037	2/9/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000037	2/9/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000037	2/9/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000037	2/9/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000037	2/9/2004 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000037	2/9/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000037	2/9/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000037	2/9/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000037	2/9/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000037	2/9/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000037	2/9/2004 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000037	2/9/2004 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000037	2/9/2004 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000037	2/9/2004 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000037	2/9/2004 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000037	2/9/2004 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000003	3/21/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG0000000003	3/21/2005 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG0000000003	3/21/2005 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG0000000003	3/21/2005 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG0000000003	3/21/2005 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG0000000003	3/21/2005 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG0000000003	3/21/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG0000000003	3/21/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG0000000003	3/21/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG0000000003	3/21/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG0000000003	3/21/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG0000000003	3/21/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG0000000003	3/21/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG0000000003	3/21/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG0000000003	3/21/2005 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG0000000003	3/21/2005 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG0000000003	3/21/2005 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG0000000003	3/21/2005 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG0000000003	3/21/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000003	3/21/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000003	3/21/2005 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000009	2/28/2006 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000009	2/28/2006 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000009	2/28/2006 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000009	2/28/2006 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000009	2/28/2006 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000009	2/28/2006 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000009	2/28/2006 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000009	2/28/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000009	2/28/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000009	2/28/2006 0:00	SILVER	7440-22-4	EPA6010B	U

ZBG1000000009	2/28/2006 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000009	2/28/2006 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000009	2/28/2006 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000009	2/28/2006 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000009	2/28/2006 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000009	2/28/2006 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000009	2/28/2006 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000009	2/28/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000009	2/28/2006 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000112	3/20/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000112	3/20/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000112	3/20/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000112	3/20/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000112	3/20/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000112	3/20/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000112	3/20/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG-000000112	3/20/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG-000000112	3/20/2012 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG-000000112	3/20/2012 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG-000000112	3/20/2012 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG-000000112	3/20/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM0	U
ZBG-000000112	3/20/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG-000000112	3/20/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM0	U
ZBG-000000112	3/20/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG-000000112	3/20/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000166	3/18/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000166	3/18/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000166	3/18/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000166	3/18/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000166	3/18/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000166	3/18/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000166	3/18/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000166	3/18/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000166	3/18/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000166	3/18/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000166	3/18/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000166	3/18/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000166	3/18/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000166	3/18/2013 0:00	CARBON-14	14762-75-5	EERFC-01	U
ZBG-000000166	3/18/2013 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000166	3/18/2013 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000166	3/18/2013 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG-000000166	3/18/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG-000000166	3/18/2013 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG-000000166	3/18/2013 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG-000000166	3/18/2013 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG-000000166	3/18/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM0	U

ZBG-000000166	3/18/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	STRONTIUM-90	10098-97-2	SR-03-RCM	U
ZBG-000000166	3/18/2013 0:00	NICKEL-59	14336-70-0	STL-RC-005	U
ZBG-000000166	3/18/2013 0:00	NICKEL-63	13981-37-8	STL-RC-005	U
ZBG-000000166	3/18/2013 0:00	PLUTONIUM-24	14119-32-5	STL-RC-024	U
ZBG-000000166	3/18/2013 0:00	CARBON-14	14762-75-5	EERFC-01	U
ZBG-000000166	3/18/2013 0:00	ACTINIUM-228	14331-83-0	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	BISMUTH-214	14733-03-0	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	COBALT-60	10198-40-0	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000166	3/18/2013 0:00	STRONTIUM-90	10098-97-2	SR-03-RCM	U
ZBG-000000166	3/18/2013 0:00	NICKEL-59	14336-70-0	STL-RC-005	U
ZBG-000000166	3/18/2013 0:00	NICKEL-63	13981-37-8	STL-RC-005	U
ZBG-000000166	3/18/2013 0:00	PLUTONIUM-24	14119-32-5	STL-RC-024	U
ZBG-000000166	3/18/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000166	3/18/2013 0:00	NICKEL-63	13981-37-8	STL-RC-005	U
ZBG-000000198	3/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000198	3/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000198	3/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000198	3/17/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000198	3/17/2014 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000198	3/17/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000198	3/17/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000198	3/17/2014 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000198	3/17/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000198	3/17/2014 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000198	3/17/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000198	3/17/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000198	3/17/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000198	3/17/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000198	3/17/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000198	3/17/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000198	3/17/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000198	3/17/2014 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG2:89128	3/12/1988 10:40	TRITIUM	10028-17-8	8Z	U
ZBG2:89128	3/12/1988 10:40	2-CHLOROETHY	110-75-8	2J	U
ZBG2:89128	3/12/1988 10:40	ARSENIC	7440-38-2	1R	F
ZBG2:89128	3/12/1988 10:40	LEAD	7439-92-1	2Z	F

ZBG2:89128	3/12/1988 10:40	LEAD	7439-92-1	2Z	F
ZBG2:89128	3/12/1988 10:40	BROMOFORM	75-25-2	2J	U
ZBG2:89128	3/12/1988 10:40	MAGNESIUM	7439-95-4	2Z	F
ZBG2:89128	3/12/1988 10:40	MAGNESIUM	7439-95-4	2Z	F
ZBG2:89128	3/12/1988 10:40	GROSS ALPHA	12587-46-1	8X	U
ZBG2:89128	3/12/1988 10:40	DIBROMOCHLC	124-48-1	2J	U
ZBG2:89128	3/12/1988 10:40	POTASSIUM	7440-09-7	2Z	F
ZBG2:89128	3/12/1988 10:40	POTASSIUM	7440-09-7	2Z	F
ZBG2:89128	3/12/1988 10:40	FLUORIDE	16984-48-8	8E	U
ZBG2:89128	3/12/1988 10:40	SODIUM	7440-23-5	2Z	F
ZBG2:89128	3/12/1988 10:40	SODIUM	7440-23-5	2Z	F
ZBG2:89128	3/12/1988 10:40	CADMIUM	7440-43-9	2Z	F
ZBG2:89128	3/12/1988 10:40	CADMIUM	7440-43-9	2Z	F
ZBG2:89128	3/12/1988 10:40	1,2-DICHLOROI	78-87-5	2J	U
ZBG2:89128	3/12/1988 10:40	BENZENE	71-43-2	2J	U
ZBG2:89128	3/12/1988 10:40	MERCURY	7439-97-6	1D	F
ZBG2:89128	3/12/1988 10:40	CHLORIDE	16887-00-6	6X	U
ZBG2:89128	3/12/1988 10:40	IRON	7439-89-6	2Z	F
ZBG2:89128	3/12/1988 10:40	PHENOLS	64743-03-9	9Q	U
ZBG2:89128	3/12/1988 10:40	TOTAL PHOSPH	7723-14-0	5D	U
ZBG2:89128	3/12/1988 10:40	SILICA	7631-86-9	2Q	F
ZBG2:89128	3/12/1988 10:40	NONVOLATILE	12587-47-2	8X	U
ZBG2:89128	3/12/1988 10:40	CHLOROBENZE	108-90-7	2J	U
ZBG2:89128	3/12/1988 10:40	SULFATE	14808-79-8	4U	U
ZBG2:89128	3/12/1988 10:40	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG2:89128	3/12/1988 10:40	TOTAL DISSOLV	TDS	9P	F
ZBG2:89128	3/12/1988 10:40	1,2-DICHLOROI	107-06-2	2J	U
ZBG2:89128	3/12/1988 10:40	CHROMIUM	7440-47-3	2Z	F
ZBG2:89128	3/12/1988 10:40	CHROMIUM	7440-47-3	2Z	F
ZBG2:89128	3/12/1988 10:40	TOTAL ORGANI	TOX	9T	U
ZBG2:89128	3/12/1988 10:40	NITRITES	14797-65-0	1U	U
ZBG2:89128	3/12/1988 10:40	SELENIUM	7782-49-2	1R	F
ZBG2:89128	3/12/1988 10:40	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG2:89128	3/12/1988 10:40	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG2:89128	3/12/1988 10:40	CHLOROETHAN	75-00-3	2J	U
ZBG2:89128	3/12/1988 10:40	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG2:89128	3/12/1988 10:40	NITRATE	14797-55-8	1U	U
ZBG2:89128	3/12/1988 10:40	1,1-DICHLOROI	75-35-4	2J	U
ZBG2:89128	3/12/1988 10:40	CHLOROMETHA	74-87-3	2J	U
ZBG2:89128	3/12/1988 10:40	BARIUM	7440-39-3	2Z	F
ZBG2:89128	3/12/1988 10:40	BARIUM	7440-39-3	2Z	F
ZBG2:89128	3/12/1988 10:40	RADIUM, TOTA	7440-14-4	8Y	U
ZBG2:89128	3/12/1988 10:40	ETHYLBENZENE	100-41-4	2J	U
ZBG2:89128	3/12/1988 10:40	ANTIMONY	7440-36-0	1B	F
ZBG2:89128	3/12/1988 10:40	TOLUENE	108-88-3	2J	U
ZBG2:89128	3/12/1988 10:40	TRICHLOROETH	79-01-6	2J	U
ZBG2:89128	3/12/1988 10:40	TRICHLOROFLU	75-69-4	2J	U

ZBG2:89128	3/12/1988	10:40	CHLOROETHEN	75-01-4	2J	U
ZBG2:89128	3/12/1988	10:40	SPECIFIC COND	COND	9J	U
ZBG2:89128	3/12/1988	10:40	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG2:89128	3/12/1988	10:40	CALCIUM	7440-70-2	2Z	F
ZBG2:89128	3/12/1988	10:40	CALCIUM	7440-70-2	2Z	F
ZBG2:89128	3/12/1988	10:40	TETRACHLORO	127-18-4	2J	U
ZBG2:89128	3/12/1988	10:40	CARBON TETRA	56-23-5	2J	U
ZBG2:89128	3/12/1988	10:40	CHLOROFORM	67-66-3	2J	U
ZBG2:89128	3/12/1988	10:40	PH	12408-02-5	9R	U
ZBG2:89128	3/12/1988	10:40	BROMOMETHA	74-83-9	2J	U
ZBG2:89128	3/12/1988	10:40	MANGANESE	7439-96-5	2Z	F
ZBG2:89128	3/12/1988	10:40	MANGANESE	7439-96-5	2Z	F
ZBG2:89128	3/12/1988	10:40	TOTAL ORGANI	7440-44-0	9I	U
ZBG2:89128	3/12/1988	10:40	1,1-DICHLOROE	75-34-3	2J	U
ZBG2:89128	3/12/1988	10:40	BROMODICHLC	75-27-4	2J	U
ZBG2:89128	3/12/1988	10:40	TRANS-1,2-DICI	156-60-5	2J	U
ZBG2:89128	3/12/1988	10:40	SILVER	7440-22-4	1B	F
ZBG2:89128	3/12/1988	10:40	SILVER	7440-22-4	1B	F
ZBG2:77329	3/29/1989	9:10	TETRACHLORO	127-18-4	2J	U
ZBG2:77329	3/29/1989	9:10	TETRACHLORO	127-18-4	2J	U
ZBG2:77329	3/29/1989	9:10	CARBON TETRA	56-23-5	2J	U
ZBG2:77329	3/29/1989	9:10	CARBON TETRA	56-23-5	2J	U
ZBG2:77329	3/29/1989	9:10	CHLOROFORM	67-66-3	2J	U
ZBG2:77329	3/29/1989	9:10	CHLOROFORM	67-66-3	2J	U
ZBG2:77329	3/29/1989	9:10	PH	12408-02-5	9R	U
ZBG2:77329	3/29/1989	9:10	BROMOMETHA	74-83-9	2J	U
ZBG2:77329	3/29/1989	9:10	BROMOMETHA	74-83-9	2J	U
ZBG2:77329	3/29/1989	9:10	1,1-DICHLOROE	75-34-3	2J	U
ZBG2:77329	3/29/1989	9:10	1,1-DICHLOROE	75-34-3	2J	U
ZBG2:77329	3/29/1989	9:10	BROMODICHLC	75-27-4	2J	U
ZBG2:77329	3/29/1989	9:10	BROMODICHLC	75-27-4	2J	U
ZBG2:77329	3/29/1989	9:10	TRANS-1,2-DICI	156-60-5	2J	U
ZBG2:77329	3/29/1989	9:10	TRANS-1,2-DICI	156-60-5	2J	U
ZBG2:77329	3/29/1989	9:10	SILVER	7440-22-4	1B	F
ZBG2:77329	3/29/1989	9:10	CHLOROETHAN	75-00-3	2J	U
ZBG2:77329	3/29/1989	9:10	CHLOROETHAN	75-00-3	2J	U
ZBG2:77329	3/29/1989	9:10	1,1,2-TRICHLOE	79-00-5	2J	U
ZBG2:77329	3/29/1989	9:10	1,1,2-TRICHLOE	79-00-5	2J	U
ZBG2:77329	3/29/1989	9:10	NITRATE	14797-55-8	1U	U
ZBG2:77329	3/29/1989	9:10	1,1-DICHLOROE	75-35-4	2J	U
ZBG2:77329	3/29/1989	9:10	1,1-DICHLOROE	75-35-4	2J	U
ZBG2:77329	3/29/1989	9:10	CHLOROMETHA	74-87-3	2J	U
ZBG2:77329	3/29/1989	9:10	CHLOROMETHA	74-87-3	2J	U
ZBG2:77329	3/29/1989	9:10	BARIUM	7440-39-3	2Z	F
ZBG2:77329	3/29/1989	9:10	RADIUM, TOTA	7440-14-4	8Y	U
ZBG2:77329	3/29/1989	9:10	ANTIMONY	7440-36-0	2Z	F
ZBG2:77329	3/29/1989	9:10	TRICHLOROETH	79-01-6	2J	U

ZBG2:77329	3/29/1989	9:10	TRICHLOROETH	79-01-6	2J	U
ZBG2:77329	3/29/1989	9:10	TRICHLOROFLU	75-69-4	2J	U
ZBG2:77329	3/29/1989	9:10	TRICHLOROFLU	75-69-4	2J	U
ZBG2:77329	3/29/1989	9:10	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG2:77329	3/29/1989	9:10	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG2:77329	3/29/1989	9:10	ZIRCONIUM/NI	ZRNB95		U
ZBG2:77329	3/29/1989	9:10	RUTHENIUM-1	13967-48-1		U
ZBG2:77329	3/29/1989	9:10	IODINE-131	10043-66-0		U
ZBG2:77329	3/29/1989	9:10	CESIUM-134	13967-70-9		U
ZBG2:77329	3/29/1989	9:10	COBALT-60	10198-40-0		U
ZBG2:77329	3/29/1989	9:10	CERIUM-144	14762-78-8		U
ZBG2:77329	3/29/1989	9:10	ANTIMONY-12	14234-35-6		U
ZBG2:77329	3/29/1989	9:10	CHROMIUM-51	14392-02-0		U
ZBG2:77329	3/29/1989	9:10	RUTHENIUM-1	13968-53-1		U
ZBG2:77329	3/29/1989	9:10	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG2:77329	3/29/1989	9:10	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG2:77329	3/29/1989	9:10	PH	12408-02-5	9R	U
ZBG2:77329	3/29/1989	9:10	TRITIUM	10028-17-8	8Z	U
ZBG2:77329	3/29/1989	9:10	2-CHLOROETH	110-75-8	2J	U
ZBG2:77329	3/29/1989	9:10	2-CHLOROETH	110-75-8	2J	U
ZBG2:77329	3/29/1989	9:10	DICHLOROMET	75-09-2	2J	U
ZBG2:77329	3/29/1989	9:10	DICHLOROMET	75-09-2	2J	U
ZBG2:77329	3/29/1989	9:10	CESIUM-137	10045-97-3		U
ZBG2:77329	3/29/1989	9:10	ARSENIC	7440-38-2	1B	F
ZBG2:77329	3/29/1989	9:10	LEAD	7439-92-1	2Z	F
ZBG2:77329	3/29/1989	9:10	GROSS ALPHA	12587-46-1	8X	U
ZBG2:77329	3/29/1989	9:10	DIBROMOCHLO	124-48-1	2J	U
ZBG2:77329	3/29/1989	9:10	DIBROMOCHLO	124-48-1	2J	U
ZBG2:77329	3/29/1989	9:10	CADMIUM	7440-43-9	2Z	F
ZBG2:77329	3/29/1989	9:10	MERCURY	7439-97-6	1D	F
ZBG2:77329	3/29/1989	9:10	PHENOLS	64743-03-9	9Q	U
ZBG2:77329	3/29/1989	9:10	CHLOROBENZE	108-90-7	2J	U
ZBG2:77329	3/29/1989	9:10	CHLOROBENZE	108-90-7	2J	U
ZBG2:77329	3/29/1989	9:10	1,2-DICHLORO	107-06-2	2J	U
ZBG2:77329	3/29/1989	9:10	1,2-DICHLORO	107-06-2	2J	U
ZBG2:77329	3/29/1989	9:10	CHROMIUM	7440-47-3	2Z	F
ZBG2:77329	3/29/1989	9:10	NITRITES	14797-65-0	1U	U
ZBG2:77329	3/29/1989	9:10	SELENIUM	7782-49-2	1B	F
ZBG2:77329	3/29/1989	9:10	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG2:77329	3/29/1989	9:10	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG2:77329	3/29/1989	9:10	TECHNETIUM-9	14133-76-7	TI032-78	U
ZBG2:77329	3/29/1989	9:10	TOLUENE	108-88-3	2J	U
ZBG2:77329	3/29/1989	9:10	TOLUENE	108-88-3	2J	U
ZBG2:77329	3/29/1989	9:10	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG2:77329	3/29/1989	9:10	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG2:77329	3/29/1989	9:10	1,2-DICHLORO	78-87-5	2J	U
ZBG2:77329	3/29/1989	9:10	1,2-DICHLORO	78-87-5	2J	U

ZBG2:77329	3/29/1989	9:10	ETHYLBENZENE	100-41-4	2J	U
ZBG2:77329	3/29/1989	9:10	ETHYLBENZENE	100-41-4	2J	U
ZBG2:77329	3/29/1989	9:10	CHLOROETHEN	75-01-4	2J	U
ZBG2:77329	3/29/1989	9:10	CHLOROETHEN	75-01-4	2J	U
ZBG2:77329	3/29/1989	9:10	BENZENE	71-43-2	2J	U
ZBG2:77329	3/29/1989	9:10	BENZENE	71-43-2	2J	U
ZBG2:77329	3/29/1989	9:10	BROMOFORM	75-25-2	2J	U
ZBG2:77329	3/29/1989	9:10	BROMOFORM	75-25-2	2J	U
ZBG2:71980	3/6/1990	14:50	IODINE-131	10043-66-0	TI042-5	U
ZBG2:71980	3/6/1990	14:50	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:71980	3/6/1990	14:50	CESIUM-134	13967-70-9	TI042-5	U
ZBG2:71980	3/6/1990	14:50	SELENIUM	7782-49-2	EPA7740	F
ZBG2:71980	3/6/1990	14:50	PH	12408-02-5	EPA150.1	U
ZBG2:71980	3/6/1990	14:50	COBALT-60	10198-40-0	TI042-5	U
ZBG2:71980	3/6/1990	14:50	CHROMIUM	7440-47-3	EPA6010	F
ZBG2:71980	3/6/1990	14:50	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:71980	3/6/1990	14:50	NEPTUNIUM-2	13994-20-2	TI042-5	U
ZBG2:71980	3/6/1990	14:50	ARSENIC	7440-38-2	EPA7060	F
ZBG2:71980	3/6/1990	14:50	BARIUM-140	14798-08-4	TI042-5	U
ZBG2:71980	3/6/1990	14:50	LEAD	7439-92-1	EPA7421	F
ZBG2:71980	3/6/1990	14:50	CESIUM-137	10045-97-3	TI042-5	U
ZBG2:71980	3/6/1990	14:50	BROMOFORM	75-25-2	EPA8240	U
ZBG2:71980	3/6/1990	14:50	TECHNETIUM-9	14133-76-7	TI032-78	U
ZBG2:71980	3/6/1990	14:50	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:71980	3/6/1990	14:50	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:71980	3/6/1990	14:50	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:71980	3/6/1990	14:50	CADMIUM	7440-43-9	EPA6010	F
ZBG2:71980	3/6/1990	14:50	CERIUM-141	13967-74-3	TI042-5	U
ZBG2:71980	3/6/1990	14:50	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:71980	3/6/1990	14:50	BENZENE	71-43-2	EPA8240	U
ZBG2:71980	3/6/1990	14:50	MERCURY	7439-97-6	EPA7470	F
ZBG2:71980	3/6/1990	14:50	IRON	7439-89-6	EPA6010	F
ZBG2:71980	3/6/1990	14:50	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG2:71980	3/6/1990	14:50	POTASSIUM-40	13966-00-2	TI042-5	U
ZBG2:71980	3/6/1990	14:50	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG2:71980	3/6/1990	14:50	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:71980	3/6/1990	14:50	COBALT-58	13981-38-9	TI042-5	U
ZBG2:71980	3/6/1990	14:50	ALUMINUM	7429-90-5	EPA6010	F
ZBG2:71980	3/6/1990	14:50	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:71980	3/6/1990	14:50	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG2:71980	3/6/1990	14:50	ZIRCONIUM-95	13967-71-0	TI042-5	U
ZBG2:71980	3/6/1990	14:50	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:71980	3/6/1990	14:50	TOTAL ORGANI	TOX	EPA9020	U
ZBG2:71980	3/6/1990	14:50	RUTHENIUM-1	13967-48-1	TI042-5	U
ZBG2:71980	3/6/1990	14:50	NITRITES	14797-65-0	EPA300.0	U
ZBG2:71980	3/6/1990	14:50	MANGANESE-5	13966-31-9	TI042-5	U
ZBG2:71980	3/6/1990	14:50	ETHYLBENZENE	100-41-4	EPA8240	U

ZBG2:71980	3/6/1990	14:50	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:71980	3/6/1990	14:50	TOLUENE	108-88-3	EPA8240	U
ZBG2:71980	3/6/1990	14:50	RUTHENIUM-1	13968-53-1	TI042-5	U
ZBG2:71980	3/6/1990	14:50	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:71980	3/6/1990	14:50	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:71980	3/6/1990	14:50	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:71980	3/6/1990	14:50	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:71980	3/6/1990	14:50	ZINC-65	13982-39-3	TI042-5	U
ZBG2:71980	3/6/1990	14:50	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:71980	3/6/1990	14:50	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:71980	3/6/1990	14:50	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:71980	3/6/1990	14:50	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:71980	3/6/1990	14:50	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:71980	3/6/1990	14:50	THORIUM-228	14274-82-9	TI042-5	U
ZBG2:71980	3/6/1990	14:50	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:71980	3/6/1990	14:50	SILVER	7440-22-4	EPA6010	F
ZBG2:71980	3/6/1990	14:50	BERYLLIUM-7	13966-02-4	TI042-5	U
ZBG2:71980	3/6/1990	14:50	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:71980	3/6/1990	14:50	MANGANESE	7439-96-5	EPA6010	F
ZBG2:71980	3/6/1990	14:50	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:71980	3/6/1990	14:50	RADIUM-226	13982-63-3	TI042-5	U
ZBG2:71980	3/6/1990	14:50	CERIUM-144	14762-78-8	TI042-5	U
ZBG2:71980	3/6/1990	14:50	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:71980	3/6/1990	14:50	IRON-59	14596-12-4	TI042-5	U
ZBG2:71980	3/6/1990	14:50	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:71980	3/6/1990	14:50	1,1,2-TRICHLOE	79-00-5	EPA8240	U
ZBG2:71980	3/6/1990	14:50	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:71980	3/6/1990	14:50	SILICA	7631-86-9	EPA6010	F
ZBG2:71980	3/6/1990	14:50	CHLOROMETH	74-87-3	EPA8240	U
ZBG2:71980	3/6/1990	14:50	BARIUM	7440-39-3	EPA6010	F
ZBG2:71980	3/6/1990	14:50	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:20190	3/26/1992	9:15	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:20190	3/26/1992	9:15	SODIUM-22	13966-32-0	HASL300	U
ZBG2:20190	3/26/1992	9:15	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:20190	3/26/1992	9:15	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:20190	3/26/1992	9:15	THORIUM-228	14274-82-9	HASL300	U
ZBG2:20190	3/26/1992	9:15	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:20190	3/26/1992	9:15	BARIUM	7440-39-3	EPA6010	F
ZBG2:20190	3/26/1992	9:15	CESIUM-134	13967-70-9	HASL300	U
ZBG2:20190	3/26/1992	9:15	SELENIUM	7782-49-2	EPA7740	F
ZBG2:20190	3/26/1992	9:15	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:20190	3/26/1992	9:15	1,1,1-TRICHLOE	71-55-6	EPA8240	U
ZBG2:20190	3/26/1992	9:15	COBALT-60	10198-40-0	HASL300	U
ZBG2:20190	3/26/1992	9:15	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:20190	3/26/1992	9:15	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:20190	3/26/1992	9:15	BROMODICHLO	75-27-4	EPA8240	U
ZBG2:20190	3/26/1992	9:15	CERIUM-144	14762-78-8	HASL300	U

ZBG2:20190	3/26/1992	9:15	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:20190	3/26/1992	9:15	RADIUM-226 O	R26U35	HASL300	U
ZBG2:20190	3/26/1992	9:15	SILVER	7440-22-4	EPA6010	F
ZBG2:20190	3/26/1992	9:15	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:20190	3/26/1992	9:15	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:20190	3/26/1992	9:15	NITRATE	14797-55-8	EPA300.0	U
ZBG2:20190	3/26/1992	9:15	NITRATE	14797-55-8	EPA300.0	U
ZBG2:20190	3/26/1992	9:15	ANTIMONY-12	14234-35-6	HASL300	U
ZBG2:20190	3/26/1992	9:15	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:20190	3/26/1992	9:15	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:20190	3/26/1992	9:15	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:20190	3/26/1992	9:15	MANGANESE-5	13966-31-9	HASL300	U
ZBG2:20190	3/26/1992	9:15	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:20190	3/26/1992	9:15	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:20190	3/26/1992	9:15	TOLUENE	108-88-3	EPA8240	U
ZBG2:20190	3/26/1992	9:15	PROMETHIUM-	PM146	HASL300	U
ZBG2:20190	3/26/1992	9:15	RUTHENIUM-1	13968-53-1	HASL300	U
ZBG2:20190	3/26/1992	9:15	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:20190	3/26/1992	9:15	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:20190	3/26/1992	9:15	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:20190	3/26/1992	9:15	COBALT-57	13981-50-5	HASL300	U
ZBG2:20190	3/26/1992	9:15	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:20190	3/26/1992	9:15	ZINC-65	13982-39-3	HASL300	U
ZBG2:20190	3/26/1992	9:15	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:20190	3/26/1992	9:15	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:20190	3/26/1992	9:15	BROMOFORM	75-25-2	EPA8240	U
ZBG2:20190	3/26/1992	9:15	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG2:20190	3/26/1992	9:15	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG2:20190	3/26/1992	9:15	EUROPIUM-15	15585-10-1	HASL300	U
ZBG2:20190	3/26/1992	9:15	PROMETHIUM-	PM144	HASL300	U
ZBG2:20190	3/26/1992	9:15	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:20190	3/26/1992	9:15	ARSENIC	7440-38-2	EPA7060	F
ZBG2:20190	3/26/1992	9:15	LEAD	7439-92-1	EPA7421	F
ZBG2:20190	3/26/1992	9:15	CESIUM-137	10045-97-3	HASL300	U
ZBG2:20190	3/26/1992	9:15	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG2:20190	3/26/1992	9:15	CADMIUM	7440-43-9	EPA6010	F
ZBG2:20190	3/26/1992	9:15	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:20190	3/26/1992	9:15	BENZENE	71-43-2	EPA8240	U
ZBG2:20190	3/26/1992	9:15	NEPTUNIUM-2	13994-20-2	HASL300	U
ZBG2:20190	3/26/1992	9:15	MERCURY	7439-97-6	EPA7470	F
ZBG2:20190	3/26/1992	9:15	IRON	7439-89-6	EPA6010	F
ZBG2:20190	3/26/1992	9:15	POTASSIUM-40	13966-00-2	HASL300	U
ZBG2:20190	3/26/1992	9:15	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:20190	3/26/1992	9:15	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:20190	3/26/1992	9:15	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:20190	3/26/1992	9:15	CHROMIUM	7440-47-3	EPA6010	F
ZBG2:20190	3/26/1992	9:15	NITRITES	14797-65-0	EPA300.0	U

ZBG2:20190	3/26/1992 9:15	NITRITES	14797-65-(	EPA300.0	U
ZBG2:20190	3/26/1992 9:15	EUROPIUM-15!	14391-16-3	HASL300	U
ZBG2:11199	2/22/1993 11:47	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:11199	2/22/1993 11:47	THORIUM-228	14274-82-9	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:11199	2/22/1993 11:47	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:11199	2/22/1993 11:47	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:11199	2/22/1993 11:47	ANTIMONY-12!	14234-35-(	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:11199	2/22/1993 11:47	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:11199	2/22/1993 11:47	BARIUM	7440-39-3	EPA6010	U
ZBG2:11199	2/22/1993 11:47	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:11199	2/22/1993 11:47	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	CADMIUM	7440-43-9	EPA6010	U
ZBG2:11199	2/22/1993 11:47	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:11199	2/22/1993 11:47	LINDANE	58-89-9	EPA8080	U
ZBG2:11199	2/22/1993 11:47	URANIUM-235	15117-96-1	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	TOLUENE	108-88-3	EPA8240	U
ZBG2:11199	2/22/1993 11:47	PROMETHIUM-	PM146	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	RUTHENIUM-1(	13968-53-1	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:11199	2/22/1993 11:47	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:11199	2/22/1993 11:47	POTASSIUM	7440-09-7	EPA6010	U
ZBG2:11199	2/22/1993 11:47	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:11199	2/22/1993 11:47	ALUMINUM	7429-90-5	EPA6010	U
ZBG2:11199	2/22/1993 11:47	ARSENIC	7440-38-2	EPA7060	U
ZBG2:11199	2/22/1993 11:47	SPECIFIC COND	COND	EPA120.1	U
ZBG2:11199	2/22/1993 11:47	SPECIFIC COND	COND	EPA120.1	U
ZBG2:11199	2/22/1993 11:47	METHOXYCHLC	72-43-5	EPA8080	U
ZBG2:11199	2/22/1993 11:47	COBALT-57	13981-50-5	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:11199	2/22/1993 11:47	ZINC-65	13982-39-3	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:11199	2/22/1993 11:47	SILVER	7440-22-4	EPA6010	U
ZBG2:11199	2/22/1993 11:47	MAGNESIUM	7439-95-4	EPA6010	U
ZBG2:11199	2/22/1993 11:47	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:11199	2/22/1993 11:47	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:11199	2/22/1993 11:47	SODIUM-22	13966-32-(	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:11199	2/22/1993 11:47	MERCURY	7439-97-6	EPA7470	U
ZBG2:11199	2/22/1993 11:47	IRON	7439-89-6	EPA6010	U
ZBG2:11199	2/22/1993 11:47	SILICA	7631-86-9	EPA6010	U
ZBG2:11199	2/22/1993 11:47	CHLORIDE	16887-00-6	EPA300.0	U
ZBG2:11199	2/22/1993 11:47	TOXAPHENE	8001-35-2	EPA8080	U
ZBG2:11199	2/22/1993 11:47	SELENIUM	7782-49-2	EPA7740	U
ZBG2:11199	2/22/1993 11:47	TOTAL PHOSPH	7723-14-0	EPA365.1	U
ZBG2:11199	2/22/1993 11:47	POTASSIUM-4(	13966-00-2	EPA901.1	U

ZBG2:11199	2/22/1993 11:47	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG2:11199	2/22/1993 11:47	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:11199	2/22/1993 11:47	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	SULFATE	14808-79-8	EPA300.0	U
ZBG2:11199	2/22/1993 11:47	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:11199	2/22/1993 11:47	CALCIUM	7440-70-2	EPA6010	U
ZBG2:11199	2/22/1993 11:47	TOTAL DISSOLV	TDS	EPA160.1	F
ZBG2:11199	2/22/1993 11:47	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG2:11199	2/22/1993 11:47	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:11199	2/22/1993 11:47	TOTAL ORGANI	TOX	EPA9020	U
ZBG2:11199	2/22/1993 11:47	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	NITRITES	14797-65-0	EPA300.0	U
ZBG2:11199	2/22/1993 11:47	EUROPIUM-155	14391-16-3	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	2,4-DICHLOROE	94-75-7	EPA8150	U
ZBG2:11199	2/22/1993 11:47	CESIUM-134	13967-70-9	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:11199	2/22/1993 11:47	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG2:11199	2/22/1993 11:47	1,1,1-TRICHLOE	71-55-6	EPA8240	U
ZBG2:11199	2/22/1993 11:47	PH	12408-02-5	EPA150.1	U
ZBG2:11199	2/22/1993 11:47	COBALT-60	10198-40-0	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	2,4,5-TP (SILVE	93-72-1	EPA8150	U
ZBG2:11199	2/22/1993 11:47	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:11199	2/22/1993 11:47	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG2:11199	2/22/1993 11:47	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:11199	2/22/1993 11:47	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:11199	2/22/1993 11:47	RADIUM-226	13982-63-3	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	CERIUM-144	14762-78-8	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG2:11199	2/22/1993 11:47	ENDRIN	72-20-8	EPA8080	U
ZBG2:11199	2/22/1993 11:47	CESIUM-137	10045-97-3	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:11199	2/22/1993 11:47	PHENOLS	64743-03-9	EPA420.2	U
ZBG2:11199	2/22/1993 11:47	PHENOLS	64743-03-9	EPA420.2	U
ZBG2:11199	2/22/1993 11:47	BROMOFORM	75-25-2	EPA8240	U
ZBG2:11199	2/22/1993 11:47	TECHNETIUM-9	14133-76-7	MMEC038	U
ZBG2:11199	2/22/1993 11:47	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	PROMETHIUM-	PM144	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:11199	2/22/1993 11:47	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:11199	2/22/1993 11:47	MANGANESE	7439-96-5	EPA6010	U
ZBG2:11199	2/22/1993 11:47	FLUORIDE	16984-48-8	EPA340.2	U
ZBG2:11199	2/22/1993 11:47	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG2:11199	2/22/1993 11:47	BENZENE	71-43-2	EPA8240	U
ZBG2:11199	2/22/1993 11:47	SODIUM	7440-23-5	EPA6010	U
ZBG2:11199	2/22/1993 11:47	NEPTUNIUM-23	13994-20-2	EPA901.1	U
ZBG2:11199	2/22/1993 11:47	LEAD	7439-92-1	EPA7421	U

ZBG2:54620	2/17/1994 11:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:54620	2/17/1994 11:20	SODIUM-22	13966-32-0	EPA901.1	U
ZBG2:54620	2/17/1994 11:20	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:54620	2/17/1994 11:20	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:54620	2/17/1994 11:20	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:54620	2/17/1994 11:20	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:54620	2/17/1994 11:20	MERCURY	7439-97-6	EPA245.1	U
ZBG2:54620	2/17/1994 11:20	MERCURY	7439-97-6	EPA245.1	U
ZBG2:54620	2/17/1994 11:20	MERCURY	7439-97-6	EPA7470	U
ZBG2:54620	2/17/1994 11:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:54620	2/17/1994 11:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:54620	2/17/1994 11:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:54620	2/17/1994 11:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:54620	2/17/1994 11:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:54620	2/17/1994 11:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:54620	2/17/1994 11:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:54620	2/17/1994 11:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:54620	2/17/1994 11:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:54620	2/17/1994 11:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:54620	2/17/1994 11:20	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:54620	2/17/1994 11:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	ALUMINUM	7429-90-5	EPA200.7	U
ZBG2:54620	2/17/1994 11:20	ALUMINUM	7429-90-5	EPA200.7	U
ZBG2:54620	2/17/1994 11:20	ALUMINUM	7429-90-5	EPA6010	U
ZBG2:54620	2/17/1994 11:20	ARSENIC	7440-38-2	EPA206.2	U
ZBG2:54620	2/17/1994 11:20	ARSENIC	7440-38-2	EPA206.2	U
ZBG2:54620	2/17/1994 11:20	ARSENIC	7440-38-2	EPA7060	U

ZBG2:54620	2/17/1994	11:20	COBALT-57	13981-50-5	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	ZINC-65	13982-39-3	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	SILVER	7440-22-4	EPA200.7	U
ZBG2:54620	2/17/1994	11:20	SILVER	7440-22-4	EPA200.7	U
ZBG2:54620	2/17/1994	11:20	SILVER	7440-22-4	EPA6010	U
ZBG2:54620	2/17/1994	11:20	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	NITRATE	14797-55-8	EPA353.2	U
ZBG2:54620	2/17/1994	11:20	ANTIMONY-125	14234-35-6	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CHLOROMETHA	74-87-3	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CHLOROMETHA	74-87-3	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CHLOROMETHA	74-87-3	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CHLOROMETHA	74-87-3	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CHLOROMETHA	74-87-3	EPA8240	U
ZBG2:54620	2/17/1994	11:20	BARIUM	7440-39-3	EPA200.7	U
ZBG2:54620	2/17/1994	11:20	BARIUM	7440-39-3	EPA200.7	U
ZBG2:54620	2/17/1994	11:20	BARIUM	7440-39-3	EPA6010	U
ZBG2:54620	2/17/1994	11:20	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:54620	2/17/1994	11:20	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:54620	2/17/1994	11:20	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	CADMIUM	7440-43-9	EPA200.7	U
ZBG2:54620	2/17/1994	11:20	CADMIUM	7440-43-9	EPA200.7	U
ZBG2:54620	2/17/1994	11:20	CADMIUM	7440-43-9	EPA6010	U
ZBG2:54620	2/17/1994	11:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:54620	2/17/1994	11:20	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	TOLUENE	108-88-3	EPA8240	U

ZBG2:54620	2/17/1994 11:20	TOLUENE	108-88-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	TOLUENE	108-88-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	TOLUENE	108-88-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	PROMETHIUM-	PM146	EPA901.1	U
ZBG2:54620	2/17/1994 11:20	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:54620	2/17/1994 11:20	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:54620	2/17/1994 11:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:54620	2/17/1994 11:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:54620	2/17/1994 11:20	RADIUM-228	15262-20-1	EPA904.0	U
ZBG2:54620	2/17/1994 11:20	RADIUM-228	15262-20-1	EPA904.0	U
ZBG2:54620	2/17/1994 11:20	TOTAL ORGANI	7440-44-0	EPA415.1	U
ZBG2:54620	2/17/1994 11:20	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG2:54620	2/17/1994 11:20	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:54620	2/17/1994 11:20	TIN-113	13966-06-8	EPIA-013	U
ZBG2:54620	2/17/1994 11:20	RADIUM-226	13982-63-3	EPA903.0	U
ZBG2:54620	2/17/1994 11:20	RADIUM-226	13982-63-3	EPA903.0	U
ZBG2:54620	2/17/1994 11:20	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG2:54620	2/17/1994 11:20	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:54620	2/17/1994 11:20	CERIUM-144	14762-78-8	EPA901.1	U
ZBG2:54620	2/17/1994 11:20	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:54620	2/17/1994 11:20	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG2:54620	2/17/1994 11:20	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:54620	2/17/1994 11:20	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:54620	2/17/1994 11:20	COBALT-60	10198-40-0	EPA901.1	U
ZBG2:54620	2/17/1994 11:20	COBALT-60	10198-40-0	EPIA-013	U

ZBG2:54620	2/17/1994	11:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:54620	2/17/1994	11:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:54620	2/17/1994	11:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	540-59-0	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	540-59-0	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	540-59-0	EPA8240	U
ZBG2:54620	2/17/1994	11:20	RUTHENIUM-1	13967-48-1	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	RUTHENIUM-1	13967-48-1	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	NITRITES	14797-65-(	EPA353.2	U
ZBG2:54620	2/17/1994	11:20	NITRITES	14797-65-(	EPA300.0	U
ZBG2:54620	2/17/1994	11:20	NITRITES	14797-65-(	EPA300.0	U
ZBG2:54620	2/17/1994	11:20	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	CESIUM-134	13967-70-9	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	LEAD-212	15092-94-1	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	ANTIMONY	7440-36-0	EPA204.2	U
ZBG2:54620	2/17/1994	11:20	ANTIMONY	7440-36-0	EPA204.2	U
ZBG2:54620	2/17/1994	11:20	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:54620	2/17/1994	11:20	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:54620	2/17/1994	11:20	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:54620	2/17/1994	11:20	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:54620	2/17/1994	11:20	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:54620	2/17/1994	11:20	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:54620	2/17/1994	11:20	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	YTTRIUM-88	13982-36-(	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	YTTRIUM-88	13982-36-(	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:54620	2/17/1994	11:20	ZIRCONIUM-95	13967-71-(	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	ACTINIUM-228	14331-83-(	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	78-87-5	EPA8240	U

ZBG2:54620	2/17/1994	11:20	BENZENE	71-43-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	BENZENE	71-43-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	BENZENE	71-43-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	BENZENE	71-43-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	LEAD	7439-92-1	EPA239.2	U
ZBG2:54620	2/17/1994	11:20	LEAD	7439-92-1	EPA239.2	U
ZBG2:54620	2/17/1994	11:20	LEAD	7439-92-1	EPA7421	U
ZBG2:54620	2/17/1994	11:20	SELENIUM	7782-49-2	EPA270.2	U
ZBG2:54620	2/17/1994	11:20	SELENIUM	7782-49-2	EPA270.2	U
ZBG2:54620	2/17/1994	11:20	SELENIUM	7782-49-2	EPA7740	U
ZBG2:54620	2/17/1994	11:20	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG2:54620	2/17/1994	11:20	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG2:54620	2/17/1994	11:20	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:54620	2/17/1994	11:20	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:54620	2/17/1994	11:20	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	CHROMIUM	7440-47-3	EPA200.7	U
ZBG2:54620	2/17/1994	11:20	CHROMIUM	7440-47-3	EPA200.7	U
ZBG2:54620	2/17/1994	11:20	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:54620	2/17/1994	11:20	BROMOFORM	75-25-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	BROMOFORM	75-25-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	BROMOFORM	75-25-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	BROMOFORM	75-25-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	BROMOFORM	75-25-2	EPA8240	U
ZBG2:54620	2/17/1994	11:20	TECHNETIUM-9	14133-76-7	CTC0032	U
ZBG2:54620	2/17/1994	11:20	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:54620	2/17/1994	11:20	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	PROMETHIUM-	PM144	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:54620	2/17/1994	11:20	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:54620	2/17/1994	11:20	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:54620	2/17/1994	11:20	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:54620	2/17/1994	11:20	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:54620	2/17/1994	11:20	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:54620	2/17/1994	11:20	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:54620	2/17/1994	11:20	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:54620	2/17/1994	11:20	THORIUM-234	15065-10-8	EPA901.1	U
ZBG2:54620	2/17/1994	11:20	THORIUM-234	15065-10-8	EPIA-013	U
ZBG2:54620	2/17/1994	11:20	CESIUM-137	10045-97-3	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	RADIUM-228	15262-20-1	EPA904.0	U

ZBG2:54620:R	2/17/1994	11:20	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:54620:R	2/17/1994	11:20	ZIRCONIUM-95	13967-71-(	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	ZIRCONIUM-95	13967-71-(	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	ACTINIUM-228	14331-83-(	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	ACTINIUM-228	14331-83-(	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	1,2-DICHLOROE	540-59-0	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	RUTHENIUM-1(	13967-48-1	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	RUTHENIUM-1(	13967-48-1	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	NITRITES	14797-65-(	EPA353.2	U
ZBG2:54620:R	2/17/1994	11:20	NITRITES	14797-65-(	EPA300.0	U
ZBG2:54620:R	2/17/1994	11:20	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	POTASSIUM-4(	13966-00-2	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	POTASSIUM-4(	13966-00-2	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	ZINC-65	13982-39-3	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	ZINC-65	13982-39-3	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	SILVER	7440-22-4	EPA200.7	U
ZBG2:54620:R	2/17/1994	11:20	SILVER	7440-22-4	EPA6010	U
ZBG2:54620:R	2/17/1994	11:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	CADMIUM	7440-43-9	EPA6010	U
ZBG2:54620:R	2/17/1994	11:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	BARIUM	7440-39-3	EPA200.7	U
ZBG2:54620:R	2/17/1994	11:20	BARIUM	7440-39-3	EPA6010	U

ZBG2:54620:R	2/17/1994 11:20	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:54620:R	2/17/1994 11:20	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	CADMIUM	7440-43-9	EPA200.7	U
ZBG2:54620:R	2/17/1994 11:20	TOTAL ORGANI	7440-44-0	EPA415.1	U
ZBG2:54620:R	2/17/1994 11:20	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG2:54620:R	2/17/1994 11:20	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:54620:R	2/17/1994 11:20	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:54620:R	2/17/1994 11:20	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:54620:R	2/17/1994 11:20	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:54620:R	2/17/1994 11:20	TIN-113	13966-06-8	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	TIN-113	13966-06-8	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	RADIUM-226	13982-63-3	EPA903.0	U
ZBG2:54620:R	2/17/1994 11:20	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	CERIUM-144	14762-78-8	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	CERIUM-144	14762-78-8	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	CESIUM-134	13967-70-9	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	CESIUM-134	13967-70-9	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	LEAD-212	15092-94-1	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	LEAD-212	15092-94-1	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	ANTIMONY	7440-36-0	EPA204.2	U
ZBG2:54620:R	2/17/1994 11:20	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:54620:R	2/17/1994 11:20	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:54620:R	2/17/1994 11:20	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:54620:R	2/17/1994 11:20	1,1,1-TRICHLOE	71-55-6	EPA8240	U
ZBG2:54620:R	2/17/1994 11:20	1,1,1-TRICHLOE	71-55-6	EPA8240	U
ZBG2:54620:R	2/17/1994 11:20	COBALT-60	10198-40-0	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	COBALT-60	10198-40-0	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:54620:R	2/17/1994 11:20	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:54620:R	2/17/1994 11:20	TOLUENE	108-88-3	EPA8240	U
ZBG2:54620:R	2/17/1994 11:20	TOLUENE	108-88-3	EPA8240	U
ZBG2:54620:R	2/17/1994 11:20	PROMETHIUM-	PM146	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	PROMETHIUM-	PM146	EPA901.1	U
ZBG2:54620:R	2/17/1994 11:20	PROMETHIUM-	PM146	EPIA-013	U

ZBG2:54620:R	2/17/1994	11:20	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	NITRATE	14797-55-8	EPA353.2	U
ZBG2:54620:R	2/17/1994	11:20	ANTIMONY-12	14234-35-6	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	ANTIMONY-12	14234-35-6	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:54620:R	2/17/1994	11:20	MERCURY	7439-97-6	EPA245.1	U
ZBG2:54620:R	2/17/1994	11:20	MERCURY	7439-97-6	EPA7470	U
ZBG2:54620:R	2/17/1994	11:20	MERCURY	7439-97-6	EPA7470	U
ZBG2:54620:R	2/17/1994	11:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	SODIUM-22	13966-32-0	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	SODIUM-22	13966-32-0	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:54620:R	2/17/1994	11:20	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	ALUMINUM	7429-90-5	EPA200.7	U
ZBG2:54620:R	2/17/1994	11:20	ALUMINUM	7429-90-5	EPA6010	U
ZBG2:54620:R	2/17/1994	11:20	ARSENIC	7440-38-2	EPA206.2	U
ZBG2:54620:R	2/17/1994	11:20	ARSENIC	7440-38-2	EPA7060	U
ZBG2:54620:R	2/17/1994	11:20	COBALT-57	13981-50-5	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	COBALT-57	13981-50-5	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG2:54620:R	2/17/1994	11:20	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	CHLOROBENZE	108-90-7	EPA8240	U

ZBG2:54620:R	2/17/1994	11:20	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:54620:R	2/17/1994	11:20	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	PROMETHIUM-	PM144	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	PROMETHIUM-	PM144	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:54620:R	2/17/1994	11:20	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:54620:R	2/17/1994	11:20	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	BENZENE	71-43-2	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	BENZENE	71-43-2	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	LEAD	7439-92-1	EPA239.2	U
ZBG2:54620:R	2/17/1994	11:20	LEAD	7439-92-1	EPA7421	U
ZBG2:54620:R	2/17/1994	11:20	SELENIUM	7782-49-2	EPA270.2	U
ZBG2:54620:R	2/17/1994	11:20	SELENIUM	7782-49-2	EPA7740	U
ZBG2:54620:R	2/17/1994	11:20	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	CHROMIUM	7440-47-3	EPA200.7	U
ZBG2:54620:R	2/17/1994	11:20	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:54620:R	2/17/1994	11:20	BROMOFORM	75-25-2	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	BROMOFORM	75-25-2	EPA8240	U
ZBG2:54620:R	2/17/1994	11:20	TECHNETIUM-9	14133-76-7	CTC0032	U
ZBG2:54620:R	2/17/1994	11:20	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:54620:R	2/17/1994	11:20	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:54620:R	2/17/1994	11:20	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	THORIUM-234	15065-10-8	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	THORIUM-234	15065-10-8	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	THORIUM-234	15065-10-8	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	THORIUM-234	15065-10-8	EPIA-013	U
ZBG2:54620:R	2/17/1994	11:20	CESIUM-137	10045-97-3	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	CESIUM-137	10045-97-3	EPA901.1	U
ZBG2:54620:R	2/17/1994	11:20	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:65463	2/16/1995	14:21	ALUMINUM	7429-90-5	EPA6010	U
ZBG2:65463	2/16/1995	14:21	ALUMINUM	7429-90-5	EPA6010	U
ZBG2:65463	2/16/1995	14:21	ARSENIC	7440-38-2	EPA7060	U

ZBG2:65463	2/16/1995 14:21	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:65463	2/16/1995 14:21	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:65463	2/16/1995 14:21	SILVER	7440-22-4	EPA6010	U
ZBG2:65463	2/16/1995 14:21	THORIUM-234	15065-10-8	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:65463	2/16/1995 14:21	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:65463	2/16/1995 14:21	BROMOFORM	75-25-2	EPA8240	U
ZBG2:65463	2/16/1995 14:21	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:65463	2/16/1995 14:21	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:65463	2/16/1995 14:21	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG2:65463	2/16/1995 14:21	MANGANESE	7439-96-5	EPA6010	U
ZBG2:65463	2/16/1995 14:21	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:65463	2/16/1995 14:21	BENZENE	71-43-2	EPA8240	U
ZBG2:65463	2/16/1995 14:21	LEAD	7439-92-1	EPA7421	U
ZBG2:65463	2/16/1995 14:21	LEAD	7439-92-1	EPA6010	U
ZBG2:65463	2/16/1995 14:21	SELENIUM	7782-49-2	EPA7740	U
ZBG2:65463	2/16/1995 14:21	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG2:65463	2/16/1995 14:21	NICKEL	7440-02-0	EPA6010	U
ZBG2:65463	2/16/1995 14:21	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:65463	2/16/1995 14:21	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:65463	2/16/1995 14:21	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:65463	2/16/1995 14:21	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:65463	2/16/1995 14:21	BARIUM	7440-39-3	EPA6010	U
ZBG2:65463	2/16/1995 14:21	BARIUM	7440-39-3	EPA6010	U
ZBG2:65463	2/16/1995 14:21	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:65463	2/16/1995 14:21	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	CADMIUM	7440-43-9	EPA6010	U
ZBG2:65463	2/16/1995 14:21	CADMIUM	7440-43-9	EPA6010	U
ZBG2:65463	2/16/1995 14:21	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:65463	2/16/1995 14:21	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	TOLUENE	108-88-3	EPA8240	U
ZBG2:65463	2/16/1995 14:21	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:65463	2/16/1995 14:21	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:65463	2/16/1995 14:21	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:65463	2/16/1995 14:21	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:65463	2/16/1995 14:21	MERCURY	7439-97-6	EPA7470	U

ZBG2:65463	2/16/1995 14:21	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:65463	2/16/1995 14:21	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:65463	2/16/1995 14:21	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:65463	2/16/1995 14:21	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG2:65463	2/16/1995 14:21	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:65463	2/16/1995 14:21	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:65463	2/16/1995 14:21	TIN-113	13966-06-8	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	SILVER	7440-22-4	EPA6010	U
ZBG2:65463	2/16/1995 14:21	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:65463	2/16/1995 14:21	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:65463	2/16/1995 14:21	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:65463	2/16/1995 14:21	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:65463	2/16/1995 14:21	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:65463	2/16/1995 14:21	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:65463	2/16/1995 14:21	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:65463	2/16/1995 14:21	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	NITRITES	14797-65-0	EPA300.0	U
ZBG2:65463	2/16/1995 14:21	NITRITES	14797-65-0	EPA300.0	U
ZBG2:65463	2/16/1995 14:21	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:65463	2/16/1995 14:21	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:65463	2/16/1995 14:21	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG2:65463	2/16/1995 14:21	1,1,1-TRICHLOE	71-55-6	EPA8240	U
ZBG2:65463	2/16/1995 14:21	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	NITRITES	14797-65-0	EPA353.1	U
ZBG2:82030	2/22/1996 8:16	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	NITRITES	14797-65-0	EPA300.0	U
ZBG2:82030	2/22/1996 8:16	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	ANTIMONY	7440-36-0	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	ANTIMONY	7440-36-0	EPA6010	U
ZBG2:82030	2/22/1996 8:16	TRANS-1,3-DICI	10061-02-6	EPA8260	U

ZBG2:82030	2/22/1996 8:16	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:82030	2/22/1996 8:16	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG2:82030	2/22/1996 8:16	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:82030	2/22/1996 8:16	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	NICKEL	7440-02-0	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	CHLOROETHAN	75-00-3	EPA8260	U
ZBG2:82030	2/22/1996 8:16	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:82030	2/22/1996 8:16	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:82030	2/22/1996 8:16	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG2:82030	2/22/1996 8:16	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	1,1-DICHLOROI	75-35-4	EPA8260	U
ZBG2:82030	2/22/1996 8:16	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:82030	2/22/1996 8:16	IODINE-129	15046-84-1	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	IODINE-129	15046-84-1	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	CHLOROMETH	74-87-3	EPA8260	U
ZBG2:82030	2/22/1996 8:16	ANTIMONY	7440-36-0	EPA6010	U
ZBG2:82030	2/22/1996 8:16	LITHIUM	7439-93-2	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	LITHIUM	7439-93-2	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	LITHIUM	7439-93-2	EPA6010	U
ZBG2:82030	2/22/1996 8:16	LITHIUM	7439-93-2	EPA6010	U
ZBG2:82030	2/22/1996 8:16	RUTHENIUM-1	13967-48-1	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	THORIUM-234	15065-10-8	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	EUROPIUM-15	15585-10-1	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	EUROPIUM-15	15585-10-1	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:82030	2/22/1996 8:16	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:82030	2/22/1996 8:16	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:82030	2/22/1996 8:16	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG2:82030	2/22/1996 8:16	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:82030	2/22/1996 8:16	MANGANESE	7439-96-5	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	MANGANESE	7439-96-5	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	CHROMIUM	7440-47-3	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:82030	2/22/1996 8:16	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:82030	2/22/1996 8:16	BROMOFORM	75-25-2	EPA8260	U
ZBG2:82030	2/22/1996 8:16	BROMOFORM	75-25-2	EPA8240	U
ZBG2:82030	2/22/1996 8:16	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:82030	2/22/1996 8:16	TECHNETIUM-9	14133-76-7	EICHROMT	U

ZBG2:82030	2/22/1996 8:16	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:82030	2/22/1996 8:16	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:82030	2/22/1996 8:16	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG2:82030	2/22/1996 8:16	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG2:82030	2/22/1996 8:16	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG2:82030	2/22/1996 8:16	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:82030	2/22/1996 8:16	1,2-DICHLOROI	540-59-0	EPA8240	U
ZBG2:82030	2/22/1996 8:16	LEAD	7439-92-1	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	LEAD	7439-92-1	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	SELENIUM	7782-49-2	EPA6010	U
ZBG2:82030	2/22/1996 8:16	SELENIUM	7782-49-2	EPA6010	U
ZBG2:82030	2/22/1996 8:16	XYLENES	1330-20-7	EPA8240	U
ZBG2:82030	2/22/1996 8:16	SELENIUM	7782-49-2	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	THORIUM-234	15065-10-8	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	THORIUM-234	15065-10-8	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:82030	2/22/1996 8:16	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:82030	2/22/1996 8:16	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG2:82030	2/22/1996 8:16	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:82030	2/22/1996 8:16	BROMODICHLO	75-27-4	EPA8260	U
ZBG2:82030	2/22/1996 8:16	BROMODICHLO	75-27-4	EPA8240	U
ZBG2:82030	2/22/1996 8:16	TIN-113	13966-06-8	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	CHLOROBENZE	108-90-7	EPA8260	U
ZBG2:82030	2/22/1996 8:16	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:82030	2/22/1996 8:16	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG2:82030	2/22/1996 8:16	BENZENE	71-43-2	EPA8260	U
ZBG2:82030	2/22/1996 8:16	BENZENE	71-43-2	EPA8240	U
ZBG2:82030	2/22/1996 8:16	LEAD	7439-92-1	EPA6010	U
ZBG2:82030	2/22/1996 8:16	LEAD	7439-92-1	EPA6010	U

ZBG2:82030	2/22/1996 8:16	LEAD	7439-92-1	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:82030	2/22/1996 8:16	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:82030	2/22/1996 8:16	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:82030	2/22/1996 8:16	BARIUM	7440-39-3	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	BARIUM	7440-39-3	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	BARIUM	7440-39-3	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	BARIUM	7440-39-3	EPA6010	U
ZBG2:82030	2/22/1996 8:16	BARIUM	7440-39-3	EPA6010	U
ZBG2:82030	2/22/1996 8:16	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:82030	2/22/1996 8:16	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	CADMIUM	7440-43-9	EPA6010	U
ZBG2:82030	2/22/1996 8:16	CADMIUM	7440-43-9	EPA6010	U
ZBG2:82030	2/22/1996 8:16	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	TRANS-1,2-DIC	156-60-5	EPA8260	U
ZBG2:82030	2/22/1996 8:16	NICKEL	7440-02-0	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:82030	2/22/1996 8:16	SILVER	7440-22-4	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	SILVER	7440-22-4	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	SILVER	7440-22-4	EPA6010	U
ZBG2:82030	2/22/1996 8:16	SILVER	7440-22-4	EPA6010	U
ZBG2:82030	2/22/1996 8:16	SILVER	7440-22-4	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:82030	2/22/1996 8:16	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:82030	2/22/1996 8:16	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:82030	2/22/1996 8:16	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:82030	2/22/1996 8:16	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:82030	2/22/1996 8:16	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:82030	2/22/1996 8:16	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:82030	2/22/1996 8:16	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:82030	2/22/1996 8:16	MERCURY	7439-97-6	EPA7470	U
ZBG2:82030	2/22/1996 8:16	MERCURY	7439-97-6	EPA7470	U
ZBG2:82030	2/22/1996 8:16	MERCURY	7439-97-6	EPA7470	U
ZBG2:82030	2/22/1996 8:16	BORON	7440-42-8	EPA6010A	U
ZBG2:82030	2/22/1996 8:16	BORON	7440-42-8	EPA6010A	U

ZBG2:82030	2/22/1996	8:16	BORON	7440-42-8	EPA6010	U
ZBG2:82030	2/22/1996	8:16	BORON	7440-42-8	EPA6010	U
ZBG2:82030	2/22/1996	8:16	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG2:82030	2/22/1996	8:16	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:82030	2/22/1996	8:16	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:82030	2/22/1996	8:16	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:82030	2/22/1996	8:16	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG2:82030	2/22/1996	8:16	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:82030	2/22/1996	8:16	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:82030	2/22/1996	8:16	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:82030	2/22/1996	8:16	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:82030	2/22/1996	8:16	TETRACHLORO	127-18-4	EPA8260	U
ZBG2:82030	2/22/1996	8:16	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:82030	2/22/1996	8:16	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:82030	2/22/1996	8:16	CADMIUM	7440-43-9	EPA6010A	U
ZBG2:82030	2/22/1996	8:16	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG2:82030	2/22/1996	8:16	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:82030	2/22/1996	8:16	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:82030	2/22/1996	8:16	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG2:82030	2/22/1996	8:16	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG2:82030	2/22/1996	8:16	TOLUENE	108-88-3	EPA8240	U
ZBG2:82030	2/22/1996	8:16	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:82030	2/22/1996	8:16	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:82030	2/22/1996	8:16	TOLUENE	108-88-3	EPA8260	U
ZBG2:82030	2/22/1996	8:16	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:82030	2/22/1996	8:16	TRICHLOROETH	79-01-6	EPA8260	U
ZBG2:82030	2/22/1996	8:16	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:82030	2/22/1996	8:16	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG2:82030	2/22/1996	8:16	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:82030	2/22/1996	8:16	CHLOROETHEN	75-01-4	EPA8260	U
ZBG2:82030	2/22/1996	8:16	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:82030	2/22/1996	8:16	ALUMINUM	7429-90-5	EPA6010A	U
ZBG2:82030	2/22/1996	8:16	ALUMINUM	7429-90-5	EPA6010A	U
ZBG2:82030	2/22/1996	8:16	ALUMINUM	7429-90-5	EPA6010	U
ZBG2:82030	2/22/1996	8:16	ALUMINUM	7429-90-5	EPA6010	U
ZBG2:82030	2/22/1996	8:16	ARSENIC	7440-38-2	EPA6010A	U
ZBG2:82030	2/22/1996	8:16	ARSENIC	7440-38-2	EPA6010	U
ZBG2:82030	2/22/1996	8:16	ARSENIC	7440-38-2	EPA6010	U
ZBG2:82030	2/22/1996	8:16	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:82030	2/22/1996	8:16	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:82030	2/22/1996	8:16	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:82030:R	2/22/1996	8:16	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG2:82030:R	2/22/1996	8:16	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:82030:R	2/22/1996	8:16	CHLOROETHEN	75-01-4	EPA8260	U
ZBG2:82030:R	2/22/1996	8:16	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:82030:R	2/22/1996	8:16	ALUMINUM	7429-90-5	EPA6010A	U
ZBG2:82030:R	2/22/1996	8:16	ALUMINUM	7429-90-5	EPA6010	U

ZBG2:82030:R	2/22/1996	8:16	ARSENIC	7440-38-2	EPA6010A	U
ZBG2:82030:R	2/22/1996	8:16	ARSENIC	7440-38-2	EPA6010	U
ZBG2:82030:R	2/22/1996	8:16	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:82030:R	2/22/1996	8:16	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:82030:R	2/22/1996	8:16	COBALT-60	10198-40-(	EPIA-013	U
ZBG2:82030:R	2/22/1996	8:16	COBALT-60	10198-40-(	EPA901.1M	U
ZBG2:82030:R	2/22/1996	8:16	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:82030:R	2/22/1996	8:16	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:82030:R	2/22/1996	8:16	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG2:82030:R	2/22/1996	8:16	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:82030:R	2/22/1996	8:16	NITRITES	14797-65-(	EPA353.1	U
ZBG2:82030:R	2/22/1996	8:16	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG2:82030:R	2/22/1996	8:16	RUTHENIUM-1	13967-48-1	EPIA-013	U
ZBG2:82030:R	2/22/1996	8:16	NITRITES	14797-65-(	EPA300.0	U
ZBG2:82030:R	2/22/1996	8:16	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG2:82030:R	2/22/1996	8:16	1,1-DICHLOROI	75-35-4	EPA8260	U
ZBG2:82030:R	2/22/1996	8:16	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:82030:R	2/22/1996	8:16	IODINE-129	15046-84-1	EPA901.1M	U
ZBG2:82030:R	2/22/1996	8:16	CHLOROMETH/	74-87-3	EPA8260	U
ZBG2:82030:R	2/22/1996	8:16	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:82030:R	2/22/1996	8:16	BARIUM	7440-39-3	EPA6010A	U
ZBG2:82030:R	2/22/1996	8:16	BARIUM	7440-39-3	EPA6010	U
ZBG2:82030:R	2/22/1996	8:16	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:82030:R	2/22/1996	8:16	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:82030:R	2/22/1996	8:16	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:82030:R	2/22/1996	8:16	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:82030:R	2/22/1996	8:16	CADMIUM	7440-43-9	EPA6010	U
ZBG2:82030:R	2/22/1996	8:16	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:82030:R	2/22/1996	8:16	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:82030:R	2/22/1996	8:16	CADMIUM	7440-43-9	EPA6010A	U
ZBG2:82030:R	2/22/1996	8:16	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG2:82030:R	2/22/1996	8:16	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:82030:R	2/22/1996	8:16	ANTIMONY-12	14683-10-4	EPIA-013	U
ZBG2:82030:R	2/22/1996	8:16	TOLUENE	108-88-3	EPA8260	U
ZBG2:82030:R	2/22/1996	8:16	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:82030:R	2/22/1996	8:16	TRICHLOROETH	79-01-6	EPA8260	U
ZBG2:82030:R	2/22/1996	8:16	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:82030:R	2/22/1996	8:16	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:82030:R	2/22/1996	8:16	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:82030:R	2/22/1996	8:16	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:82030:R	2/22/1996	8:16	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:82030:R	2/22/1996	8:16	ANTIMONY	7440-36-0	EPA6010A	U
ZBG2:82030:R	2/22/1996	8:16	ANTIMONY	7440-36-0	EPA6010	U
ZBG2:82030:R	2/22/1996	8:16	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG2:82030:R	2/22/1996	8:16	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:82030:R	2/22/1996	8:16	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG2:82030:R	2/22/1996	8:16	BROMODICHLC	75-27-4	EPA8260	U

ZBG2:82030:R	2/22/1996 8:16	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	TIN-113	13966-06-8	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	TRANS-1,2-DICI	156-60-5	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	CHLOROETHAN	75-00-3	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:82030:R	2/22/1996 8:16	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:82030:R	2/22/1996 8:16	MERCURY	7439-97-6	EPA7470	U
ZBG2:82030:R	2/22/1996 8:16	MERCURY	7439-97-6	EPA7470	U
ZBG2:82030:R	2/22/1996 8:16	BORON	7440-42-8	EPA6010A	U
ZBG2:82030:R	2/22/1996 8:16	BORON	7440-42-8	EPA6010	U
ZBG2:82030:R	2/22/1996 8:16	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	TOLUENE	108-88-3	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	TETRACHLORO	127-18-4	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	SILVER	7440-22-4	EPA6010	U
ZBG2:82030:R	2/22/1996 8:16	SILVER	7440-22-4	EPA6010A	U
ZBG2:82030:R	2/22/1996 8:16	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	SELENIUM	7782-49-2	EPA6010	U
ZBG2:82030:R	2/22/1996 8:16	XYLENES	1330-20-7	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	SELENIUM	7782-49-2	EPA6010A	U

ZBG2:82030:R	2/22/1996 8:16	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	CHLOROBENZE	108-90-7	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:82030:R	2/22/1996 8:16	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:82030:R	2/22/1996 8:16	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	BENZENE	71-43-2	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	BENZENE	71-43-2	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	LEAD	7439-92-1	EPA6010	U
ZBG2:82030:R	2/22/1996 8:16	LEAD	7439-92-1	EPA6010A	U
ZBG2:82030:R	2/22/1996 8:16	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:82030:R	2/22/1996 8:16	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG2:82030:R	2/22/1996 8:16	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	1,2-DICHLOROI	540-59-0	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	LITHIUM	7439-93-2	EPA6010A	U
ZBG2:82030:R	2/22/1996 8:16	LITHIUM	7439-93-2	EPA6010	U
ZBG2:82030:R	2/22/1996 8:16	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	NITRITES	14797-65-0	EPA300.0	U
ZBG2:82030:R	2/22/1996 8:16	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	THORIUM-234	15065-10-8	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	THORIUM-234	15065-10-8	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:82030:R	2/22/1996 8:16	CHROMIUM	7440-47-3	EPA6010A	U
ZBG2:82030:R	2/22/1996 8:16	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:82030:R	2/22/1996 8:16	BROMOFORM	75-25-2	EPA8260	U
ZBG2:82030:R	2/22/1996 8:16	BROMOFORM	75-25-2	EPA8240	U
ZBG2:82030:R	2/22/1996 8:16	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:82030:R	2/22/1996 8:16	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:82030:R	2/22/1996 8:16	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:82030:R	2/22/1996 8:16	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:82030:R	2/22/1996 8:16	EUROPIUM-154	15585-10-1	EPA901.1M	U

ZBG2:82030:R	2/22/1996	8:16	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:103602	3/31/1997	9:39	CESIUM-137	10045-97-3	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	CESIUM-137	10045-97-3	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:103602	3/31/1997	9:39	BROMOFORM	75-25-2	EPA8260	U
ZBG2:103602	3/31/1997	9:39	BROMOFORM	75-25-2	EPA8260	U
ZBG2:103602	3/31/1997	9:39	BROMOFORM	75-25-2	EPA8260	U
ZBG2:103602	3/31/1997	9:39	TECHNETIUM-9	14133-76-7	RICHRC502	U
ZBG2:103602	3/31/1997	9:39	EUROPIUM-154	15585-10-1	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	EUROPIUM-154	15585-10-1	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	PROMETHIUM-	PM144	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	PROMETHIUM-	PM144	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	GROSS ALPHA	12587-46-1	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	GROSS ALPHA	12587-46-1	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG2:103602	3/31/1997	9:39	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG2:103602	3/31/1997	9:39	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG2:103602	3/31/1997	9:39	MANGANESE	7439-96-5	EPA6010	U
ZBG2:103602	3/31/1997	9:39	FLUORIDE	16984-48-8	EPA340.2	U
ZBG2:103602	3/31/1997	9:39	FLUORIDE	16984-48-8	EPA340.2	U
ZBG2:103602	3/31/1997	9:39	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG2:103602	3/31/1997	9:39	BENZENE	71-43-2	EPA8260	U
ZBG2:103602	3/31/1997	9:39	BENZENE	71-43-2	EPA8260	U
ZBG2:103602	3/31/1997	9:39	SODIUM	7440-23-5	EPA6010	U
ZBG2:103602	3/31/1997	9:39	LEAD	7439-92-1	EPA6010	U
ZBG2:103602	3/31/1997	9:39	SILICA	7631-86-9	EPA6010	U
ZBG2:103602	3/31/1997	9:39	CHLORIDE	16887-00-6	EPA9056	U
ZBG2:103602	3/31/1997	9:39	SELENIUM	7782-49-2	EPA6010	U
ZBG2:103602	3/31/1997	9:39	XYLENES	1330-20-7	EPA8260	U
ZBG2:103602	3/31/1997	9:39	XYLENES	1330-20-7	EPA8260	U
ZBG2:103602	3/31/1997	9:39	XYLENES	1330-20-7	EPA8260	U
ZBG2:103602	3/31/1997	9:39	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG2:103602	3/31/1997	9:39	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG2:103602	3/31/1997	9:39	POTASSIUM-40	13966-00-2	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	POTASSIUM-40	13966-00-2	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	NONVOLATILE	12587-47-2	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	NONVOLATILE	12587-47-2	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	CHLOROBENZE	108-90-7	EPA8260	U
ZBG2:103602	3/31/1997	9:39	CHLOROBENZE	108-90-7	EPA8260	U
ZBG2:103602	3/31/1997	9:39	YTTRIUM-88	13982-36-0	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	YTTRIUM-88	13982-36-0	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	SULFATE	14808-79-8	EPA9056	U
ZBG2:103602	3/31/1997	9:39	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,1,2,2-TETRAC	79-34-5	EPA8260	U

ZBG2:103602	3/31/1997	9:39	CALCIUM	7440-70-2	EPA6010	U
ZBG2:103602	3/31/1997	9:39	TOTAL DISSOLV	TDS	EPA160.1	F
ZBG2:103602	3/31/1997	9:39	TOTAL DISSOLV	TDS	EPA160.1	F
ZBG2:103602	3/31/1997	9:39	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG2:103602	3/31/1997	9:39	ACTINIUM-228	14331-83-(	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	ACTINIUM-228	14331-83-(	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,2-DICHLOROI	540-59-0	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,2-DICHLOROI	540-59-0	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,2-DICHLOROI	540-59-0	EPA8260	U
ZBG2:103602	3/31/1997	9:39	TOTAL ORGANI	TOX	EPA9020B	U
ZBG2:103602	3/31/1997	9:39	TOTAL ORGANI	TOX	EPA9020B	U
ZBG2:103602	3/31/1997	9:39	RUTHENIUM-1(	13967-48-1	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	RUTHENIUM-1(	13967-48-1	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	NITRITES	14797-65-(	EPA353.1	U
ZBG2:103602	3/31/1997	9:39	EUROPIUM-15	14391-16-3	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	EUROPIUM-15	14391-16-3	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	CESIUM-134	13967-70-9	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	CESIUM-134	13967-70-9	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	LEAD-212	15092-94-1	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	LEAD-212	15092-94-1	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	ANTIMONY	7440-36-0	EPA6010	U
ZBG2:103602	3/31/1997	9:39	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG2:103602	3/31/1997	9:39	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG2:103602	3/31/1997	9:39	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG2:103602	3/31/1997	9:39	PH	12408-02-5	EPA9040A	U
ZBG2:103602	3/31/1997	9:39	PH	12408-02-5	EPA9040A	U
ZBG2:103602	3/31/1997	9:39	COBALT-60	10198-40-(	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	COBALT-60	10198-40-(	RICHRC501	U
ZBG2:103602	3/31/1997	9:39	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:103602	3/31/1997	9:39	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:103602	3/31/1997	9:39	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:103602	3/31/1997	9:39	RADIUM-228	15262-20-1	RICHRC500	U
ZBG2:103602	3/31/1997	9:39	RADIUM-228	15262-20-1	RICHRC500	U
ZBG2:103602	3/31/1997	9:39	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG2:103602	3/31/1997	9:39	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG2:103602	3/31/1997	9:39	BROMODICHLC	75-27-4	EPA8260	U
ZBG2:103602	3/31/1997	9:39	BROMODICHLC	75-27-4	EPA8260	U
ZBG2:103602	3/31/1997	9:39	BROMODICHLC	75-27-4	EPA8260	U
ZBG2:103602	3/31/1997	9:39	RADIUM-226	13982-63-3	RICHRC500	U
ZBG2:103602	3/31/1997	9:39	RADIUM-226	13982-63-3	RICHRC500	U

ZBG2:103602	3/31/1997 9:39	EUROPIUM-15	14683-23-9	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	EUROPIUM-15	14683-23-9	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	CERIUM-144	14762-78-8	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	CERIUM-144	14762-78-8	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	CHLOROETHAN	75-00-3	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	CHLOROETHAN	75-00-3	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	CHLOROETHAN	75-00-3	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	1,1,2-TRICHLOI	79-00-5	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	1,1,2-TRICHLOI	79-00-5	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	1,1,2-TRICHLOI	79-00-5	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	ANTIMONY-12	14234-35-6	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	ANTIMONY-12	14234-35-6	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	1,1-DICHLOROI	75-35-4	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	1,1-DICHLOROI	75-35-4	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	CHLOROMETH/	74-87-3	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	CHLOROMETH/	74-87-3	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	CHLOROMETH/	74-87-3	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	BARIUM	7440-39-3	EPA6010	U	
ZBG2:103602	3/31/1997 9:39	RADIUM, TOTA	7440-14-4	ITASRD323	U	
ZBG2:103602	3/31/1997 9:39	MANGANESE-5	13966-31-9	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	MANGANESE-5	13966-31-9	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	CADMIUM	7440-43-9	EPA6010	U	
ZBG2:103602	3/31/1997 9:39	ETHYLBENZENE	100-41-4	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	ETHYLBENZENE	100-41-4	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	ETHYLBENZENE	100-41-4	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	TOLUENE	108-88-3	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	TOLUENE	108-88-3	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	PROMETHIUM-	PM146	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	PROMETHIUM-	PM146	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	TRICHLOROETH	79-01-6	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	TRICHLOROETH	79-01-6	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	TRICHLOROFLU	75-69-4	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	TRICHLOROFLU	75-69-4	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	TRICHLOROFLU	75-69-4	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	POTASSIUM	7440-09-7	EPA6010	U	
ZBG2:103602	3/31/1997 9:39	CHLOROETHEN	75-01-4	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	CHLOROETHEN	75-01-4	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	CHLOROETHEN	75-01-4	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	ARSENIC	7440-38-2	EPA6010	U	
ZBG2:103602	3/31/1997 9:39	COBALT-57	13981-50-5	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	COBALT-57	13981-50-5	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	CIS-1,3-DICHLO	10061-01-5	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	CIS-1,3-DICHLO	10061-01-5	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	CIS-1,3-DICHLO	10061-01-5	EPA8260	U	
ZBG2:103602	3/31/1997 9:39	ZINC-65	13982-39-3	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	ZINC-65	13982-39-3	RICHRC501	U	
ZBG2:103602	3/31/1997 9:39	TETRACHLORO	127-18-4	EPA8260	U	

ZBG2:103602	3/31/1997 9:39	TETRACHLORO	127-18-4	EPA8260	U
ZBG2:103602	3/31/1997 9:39	TETRACHLORO	127-18-4	EPA8260	U
ZBG2:103602	3/31/1997 9:39	SILVER	7440-22-4	EPA6010	U
ZBG2:103602	3/31/1997 9:39	MAGNESIUM	7439-95-4	EPA6010	U
ZBG2:103602	3/31/1997 9:39	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:103602	3/31/1997 9:39	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:103602	3/31/1997 9:39	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:103602	3/31/1997 9:39	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:103602	3/31/1997 9:39	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:103602	3/31/1997 9:39	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:103602	3/31/1997 9:39	SODIUM-22	13966-32-(	RICHRC501	U
ZBG2:103602	3/31/1997 9:39	SODIUM-22	13966-32-(	RICHRC501	U
ZBG2:103602	3/31/1997 9:39	TRITIUM	10028-17-8	RICHRC500	U
ZBG2:103602	3/31/1997 9:39	MERCURY	7439-97-6	EPA7470	U
ZBG2:103602	3/31/1997 9:39	IRON	7439-89-6	EPA6010	U
ZBG2:103602	3/31/1997 9:39	2-CHLOROETH\	110-75-8	EPA8260	U
ZBG2:103602	3/31/1997 9:39	2-CHLOROETH\	110-75-8	EPA8260	U
ZBG2:103602	3/31/1997 9:39	2-CHLOROETH\	110-75-8	EPA8260	U
ZBG2:103602	3/31/1997 9:39	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:103602	3/31/1997 9:39	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:103602	3/31/1997 9:39	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:109815	2/2/1998 9:55	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:109815	2/2/1998 9:55	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:109815	2/2/1998 9:55	BROMOFORM	75-25-2	EPA8260	U
ZBG2:109815	2/2/1998 9:55	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:109815	2/2/1998 9:55	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:109815	2/2/1998 9:55	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG2:109815	2/2/1998 9:55	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:109815	2/2/1998 9:55	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:109815	2/2/1998 9:55	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG2:109815	2/2/1998 9:55	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG2:109815	2/2/1998 9:55	BENZENE	71-43-2	EPA8260	U
ZBG2:109815	2/2/1998 9:55	LEAD	7439-92-1	EPA6010	U
ZBG2:109815	2/2/1998 9:55	SELENIUM	7782-49-2	EPA6010	U
ZBG2:109815	2/2/1998 9:55	XYLENES	1330-20-7	EPA8260	U
ZBG2:109815	2/2/1998 9:55	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG2:109815	2/2/1998 9:55	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG2:109815	2/2/1998 9:55	CHLOROBENZE	108-90-7	EPA8260	U
ZBG2:109815	2/2/1998 9:55	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:109815	2/2/1998 9:55	YTTRIUM-88	13982-36-(	EPA901.1M	U
ZBG2:109815	2/2/1998 9:55	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG2:109815	2/2/1998 9:55	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG2:109815	2/2/1998 9:55	ZIRCONIUM-95	13967-71-(	EPA901.1M	U
ZBG2:109815	2/2/1998 9:55	ACTINIUM-228	14331-83-(	EPA901.1M	U
ZBG2:109815	2/2/1998 9:55	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG2:109815	2/2/1998 9:55	1,2-DICHLOROI	540-59-0	EPA8260	U
ZBG2:109815	2/2/1998 9:55	RUTHENIUM-1(	13967-48-1	EPA901.1M	U

ZBG2:109815	2/2/1998	9:55	NITRITES	14797-65-(	EPA353.2	U
ZBG2:109815	2/2/1998	9:55	NITRITES	14797-65-(	EPA353.2	U
ZBG2:109815	2/2/1998	9:55	EUROPIUM-15!	14391-16-3	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	ANTIMONY	7440-36-0	EPA6010	U
ZBG2:109815	2/2/1998	9:55	TRANS-1,3-DIC	10061-02-6	EPA8260	U
ZBG2:109815	2/2/1998	9:55	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG2:109815	2/2/1998	9:55	PH	12408-02-5	EPA9040A	U
ZBG2:109815	2/2/1998	9:55	COBALT-60	10198-40-(	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:109815	2/2/1998	9:55	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:109815	2/2/1998	9:55	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:109815	2/2/1998	9:55	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG2:109815	2/2/1998	9:55	BROMODICHLC	75-27-4	EPA8260	U
ZBG2:109815	2/2/1998	9:55	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:109815	2/2/1998	9:55	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:109815	2/2/1998	9:55	EUROPIUM-15	14683-23-9	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	CHLOROETHAN	75-00-3	EPA8260	U
ZBG2:109815	2/2/1998	9:55	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG2:109815	2/2/1998	9:55	NEPTUNIUM-2	13968-59-7	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	ANTIMONY-12!	14234-35-6	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	1,1-DICHLOROI	75-35-4	EPA8260	U
ZBG2:109815	2/2/1998	9:55	CHLOROMETH/	74-87-3	EPA8260	U
ZBG2:109815	2/2/1998	9:55	BARIUM	7440-39-3	EPA6010	U
ZBG2:109815	2/2/1998	9:55	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:109815	2/2/1998	9:55	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:109815	2/2/1998	9:55	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	CADMIUM	7440-43-9	EPA6010	U
ZBG2:109815	2/2/1998	9:55	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG2:109815	2/2/1998	9:55	ANTIMONY-12	14683-10-4	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	TOLUENE	108-88-3	EPA8260	U
ZBG2:109815	2/2/1998	9:55	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	TRICHLOROETH	79-01-6	EPA8260	U
ZBG2:109815	2/2/1998	9:55	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG2:109815	2/2/1998	9:55	CHLOROETHEN	75-01-4	EPA8260	U
ZBG2:109815	2/2/1998	9:55	ARSENIC	7440-38-2	EPA6010	U
ZBG2:109815	2/2/1998	9:55	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG2:109815	2/2/1998	9:55	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:109815	2/2/1998	9:55	TETRACHLORO	127-18-4	EPA8260	U
ZBG2:109815	2/2/1998	9:55	SILVER	7440-22-4	EPA6010	U
ZBG2:109815	2/2/1998	9:55	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:109815	2/2/1998	9:55	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:109815	2/2/1998	9:55	BARIUM-133	13981-41-4	EPA901.1M	U

ZBG2:109815	2/2/1998 9:55	SODIUM-22	13966-32-(	EPA901.1M	U
ZBG2:109815	2/2/1998 9:55	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:109815	2/2/1998 9:55	MERCURY	7439-97-6	EPA7470	U
ZBG2:109815	2/2/1998 9:55	MERCURY	7439-97-6	EPA7470	U
ZBG2:109815	2/2/1998 9:55	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG2:109815	2/2/1998 9:55	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:119939	1/25/1999 11:13	SELENIUM	7782-49-2	EPA6010B	U
ZBG2:119939	1/25/1999 11:13	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	BROMOMETHA	74-83-9	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	TETRACHLORO	127-18-4	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	1,2-DICHLOROE	107-06-2	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	RADIUM-228	15262-20-1	EPIA-009	U
ZBG2:119939	1/25/1999 11:13	SILVER	7440-22-4	EPA6010B	U
ZBG2:119939	1/25/1999 11:13	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG2:119939	1/25/1999 11:13	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	CHROMIUM	7440-47-3	EPA6010B	U
ZBG2:119939	1/25/1999 11:13	TOLUENE	108-88-3	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	YTTRIUM-88	13982-36-(	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	CARBON TETRA	56-23-5	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	1,1-DICHLOROE	75-34-3	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	1,1-DICHLOROE	75-35-4	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	1,2-DICHLOROE	78-87-5	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	NITRITES	14797-65-(	EPA9056	U
ZBG2:119939	1/25/1999 11:13	NITRITES	14797-65-(	EPA9056	U
ZBG2:119939	1/25/1999 11:13	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	CHLOROFORM	67-66-3	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	BROMODICHLO	75-27-4	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	BROMOFORM	75-25-2	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:119939	1/25/1999 11:13	SODIUM-22	13966-32-(	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	CHLOROMETHA	74-87-3	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	ALUMINUM	7429-90-5	EPA6010B	U

ZBG2:119939	1/25/1999 11:13	ARSENIC	7440-38-2	EPA6010B	U
ZBG2:119939	1/25/1999 11:13	BARIUM	7440-39-3	EPA6010B	U
ZBG2:119939	1/25/1999 11:13	BENZENE	71-43-2	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:119939	1/25/1999 11:13	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	RADIUM-226	13982-63-3	EPIA-008	U
ZBG2:119939	1/25/1999 11:13	RADIUM-226	13982-63-3	EPIA-008	U
ZBG2:119939	1/25/1999 11:13	MERCURY	7439-97-6	EPA7470A	U
ZBG2:119939	1/25/1999 11:13	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:119939	1/25/1999 11:13	LEAD	7439-92-1	EPA6010B	U
ZBG2:119939	1/25/1999 11:13	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:119939	1/25/1999 11:13	IRON	7439-89-6	EPA6010B	U
ZBG2:119939	1/25/1999 11:13	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	DIBROMOCHLO	124-48-1	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	ANTIMONY	7440-36-0	EPA6010B	U
ZBG2:119939	1/25/1999 11:13	2-CHLOROETHY	110-75-8	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	PH	12408-02-5	EPA9040B	U
ZBG2:119939	1/25/1999 11:13	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:119939	1/25/1999 11:13	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:119939	1/25/1999 11:13	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	CADMIUM	7440-43-9	EPA6010B	U
ZBG2:119939	1/25/1999 11:13	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG2:119939	1/25/1999 11:13	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:119939	1/25/1999 11:13	DICHLOROMET	75-09-2	EPA8260B	U
ZBG-000000180	6/24/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000180	6/24/2013 0:00	NICKEL-63	13981-37-8	RADA-022	U
ZBG-000000180	6/24/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000180	6/24/2013 0:00	NICKEL-63	13981-37-8	RADA-022	U
ZBG-000000180	6/24/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000180	6/24/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG2:101157	6/1/1987 8:35	BARIUM	7440-39-3	2Z	F
ZBG2:101157	6/1/1987 8:35	RADIUM, TOTA	7440-14-4	8Y	U
ZBG2:101157	6/1/1987 8:35	SPECIFIC COND	COND	9J	U
ZBG2:101157	6/1/1987 8:35	SPECIFIC COND	COND	9J	U
ZBG2:101157	6/1/1987 8:35	CALCIUM	7440-70-2	2Z	F
ZBG2:101157	6/1/1987 8:35	TRITIUM	10028-17-8		U
ZBG2:101157	6/1/1987 8:35	TRITIUM	10028-17-8		U
ZBG2:101157	6/1/1987 8:35	TRITIUM	10028-17-8	8Z	U
ZBG2:101157	6/1/1987 8:35	ARSENIC	7440-38-2	1R	F
ZBG2:101157	6/1/1987 8:35	LEAD	7439-92-1	2Z	F
ZBG2:101157	6/1/1987 8:35	MAGNESIUM	7439-95-4	2Z	F

ZBG2:101157	6/1/1987 8:35	GROSS ALPHA	12587-46-1		U
ZBG2:101157	6/1/1987 8:35	GROSS ALPHA	12587-46-1		U
ZBG2:101157	6/1/1987 8:35	GROSS ALPHA	12587-46-1	8X	U
ZBG2:101157	6/1/1987 8:35	POTASSIUM	7440-09-7	2Z	F
ZBG2:101157	6/1/1987 8:35	FLUORIDE	16984-48-8	8E	U
ZBG2:101157	6/1/1987 8:35	SODIUM	7440-23-5	2Z	F
ZBG2:101157	6/1/1987 8:35	CADMIUM	7440-43-9	2Z	F
ZBG2:101157	6/1/1987 8:35	MERCURY	7439-97-6	1D	F
ZBG2:101157	6/1/1987 8:35	CHLORIDE	16887-00-6	6X	U
ZBG2:101157	6/1/1987 8:35	IRON	7439-89-6	2Z	F
ZBG2:101157	6/1/1987 8:35	PHENOLS	64743-03-9	9Q	U
ZBG2:101157	6/1/1987 8:35	PHENOLS	64743-03-9	9Q	U
ZBG2:101157	6/1/1987 8:35	TOTAL PHOSPH	7723-14-0	5D	U
ZBG2:101157	6/1/1987 8:35	TOTAL PHOSPH	7723-14-0	5D	U
ZBG2:101157	6/1/1987 8:35	SILICA	7631-86-9	2Q	F
ZBG2:101157	6/1/1987 8:35	SILICA	7631-86-9	2Q	F
ZBG2:101157	6/1/1987 8:35	NONVOLATILE	12587-47-2		U
ZBG2:101157	6/1/1987 8:35	NONVOLATILE	12587-47-2		U
ZBG2:101157	6/1/1987 8:35	NONVOLATILE	12587-47-2	8X	U
ZBG2:101157	6/1/1987 8:35	SULFATE	14808-79-8	4U	U
ZBG2:101157	6/1/1987 8:35	TOTAL DISSOLV	TDS	9P	F
ZBG2:101157	6/1/1987 8:35	CHROMIUM	7440-47-3	2Z	F
ZBG2:101157	6/1/1987 8:35	TOTAL ORGANI	TOX	9T	U
ZBG2:101157	6/1/1987 8:35	SELENIUM	7782-49-2	1R	F
ZBG2:101157	6/1/1987 8:35	PH	12408-02-5	9R	U
ZBG2:101157	6/1/1987 8:35	MANGANESE	7439-96-5	2Z	F
ZBG2:101157	6/1/1987 8:35	TOTAL ORGANI	7440-44-0	9I	U
ZBG2:101157	6/1/1987 8:35	SILVER	7440-22-4	2Z	F
ZBG2:101157	6/1/1987 8:35	NITRATE	14797-55-8	1U	U
ZBG2:90170	6/11/1988 17:40	CHLOROFORM	67-66-3	2J	U
ZBG2:90170	6/11/1988 17:40	TRITIUM	10028-17-8		U
ZBG2:90170	6/11/1988 17:40	TRITIUM	10028-17-8	8Z	U
ZBG2:90170	6/11/1988 17:40	2-CHLOROETHY	110-75-8	2J	U
ZBG2:90170	6/11/1988 17:40	TRICHLOROFLU	75-69-4	2J	U
ZBG2:90170	6/11/1988 17:40	CHLOROETHEN	75-01-4	2J	U
ZBG2:90170	6/11/1988 17:40	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG2:90170	6/11/1988 17:40	TETRACHLORO	127-18-4	2J	U
ZBG2:90170	6/11/1988 17:40	CARBON TETRA	56-23-5	2J	U
ZBG2:90170	6/11/1988 17:40	ARSENIC	7440-38-2	1R	F
ZBG2:90170	6/11/1988 17:40	LEAD	7439-92-1	2Z	F
ZBG2:90170	6/11/1988 17:40	BROMOFORM	75-25-2	2J	U
ZBG2:90170	6/11/1988 17:40	GROSS ALPHA	12587-46-1		U
ZBG2:90170	6/11/1988 17:40	GROSS ALPHA	12587-46-1	8X	U
ZBG2:90170	6/11/1988 17:40	DIBROMOCHLO	124-48-1	2J	U
ZBG2:90170	6/11/1988 17:40	CADMIUM	7440-43-9	2Z	F
ZBG2:90170	6/11/1988 17:40	1,2-DICHLOROI	78-87-5	2J	U
ZBG2:90170	6/11/1988 17:40	BENZENE	71-43-2	2J	U

ZBG2:90170	6/11/1988 17:40	MERCURY	7439-97-6	1D	F
ZBG2:90170	6/11/1988 17:40	NONVOLATILE	12587-47-2		U
ZBG2:90170	6/11/1988 17:40	NONVOLATILE	12587-47-2	8X	U
ZBG2:90170	6/11/1988 17:40	CHLOROBENZE	108-90-7	2J	U
ZBG2:90170	6/11/1988 17:40	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG2:90170	6/11/1988 17:40	1,2-DICHLOROI	107-06-2	2J	U
ZBG2:90170	6/11/1988 17:40	CHROMIUM	7440-47-3	2Z	F
ZBG2:90170	6/11/1988 17:40	SELENIUM	7782-49-2	1B	F
ZBG2:90170	6/11/1988 17:40	TRANS-1,3-DICI	10061-02-6	2J	U
ZBG2:90170	6/11/1988 17:40	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG2:90170	6/11/1988 17:40	BROMOMETHA	74-83-9	2J	U
ZBG2:90170	6/11/1988 17:40	1,1-DICHLOROI	75-34-3	2J	U
ZBG2:90170	6/11/1988 17:40	BROMODICHLC	75-27-4	2J	U
ZBG2:90170	6/11/1988 17:40	TRANS-1,2-DICI	156-60-5	2J	U
ZBG2:90170	6/11/1988 17:40	SILVER	7440-22-4	1B	F
ZBG2:90170	6/11/1988 17:40	CHLOROETHAN	75-00-3	2J	U
ZBG2:90170	6/11/1988 17:40	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG2:90170	6/11/1988 17:40	NITRATE	14797-55-8	1U	U
ZBG2:90170	6/11/1988 17:40	1,1-DICHLOROI	75-35-4	2J	U
ZBG2:90170	6/11/1988 17:40	CHLOROMETH/	74-87-3	2J	U
ZBG2:90170	6/11/1988 17:40	BARIUM	7440-39-3	2Z	F
ZBG2:90170	6/11/1988 17:40	RADIUM, TOTA	7440-14-4	8Y	U
ZBG2:90170	6/11/1988 17:40	ETHYLBENZENE	100-41-4	2J	U
ZBG2:90170	6/11/1988 17:40	ANTIMONY	7440-36-0	1B	F
ZBG2:90170	6/11/1988 17:40	ANTIMONY	7440-36-0	1B	F
ZBG2:90170	6/11/1988 17:40	TOLUENE	108-88-3	2J	U
ZBG2:90170	6/11/1988 17:40	TRICHLOROETH	79-01-6	2J	U
ZBG2:78297	6/7/1989 17:10	ARSENIC	7440-38-2	EPA7060	F
ZBG2:78297	6/7/1989 17:10	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:78297	6/7/1989 17:10	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG2:78297	6/7/1989 17:10	LEAD	7439-92-1	EPA7421	F
ZBG2:78297	6/7/1989 17:10	CESIUM-137	10045-97-3	TI042-5	U
ZBG2:78297	6/7/1989 17:10	SILICA	7631-86-9	EPA6010	F
ZBG2:78297	6/7/1989 17:10	TOTAL PHOSPH	7723-14-0	EPA365.4	U
ZBG2:78297	6/7/1989 17:10	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:78297	6/7/1989 17:10	BARIUM	7440-39-3	EPA6010	F
ZBG2:78297	6/7/1989 17:10	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:78297	6/7/1989 17:10	MANGANESE-5	13966-31-9	TI042-5	U
ZBG2:78297	6/7/1989 17:10	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:78297	6/7/1989 17:10	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:78297	6/7/1989 17:10	TOLUENE	108-88-3	EPA8240	U
ZBG2:78297	6/7/1989 17:10	RUTHENIUM-1	13968-53-1	TI042-5	U
ZBG2:78297	6/7/1989 17:10	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:78297	6/7/1989 17:10	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:78297	6/7/1989 17:10	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:78297	6/7/1989 17:10	SPECIFIC COND	COND	EPA120.1	U
ZBG2:78297	6/7/1989 17:10	CIS-1,3-DICHLO	10061-01-5	EPA8240	U

ZBG2:78297	6/7/1989	17:10	ZINC-65	13982-39-3	TI042-5	U
ZBG2:78297	6/7/1989	17:10	CALCIUM	7440-70-2	EPA6010	F
ZBG2:78297	6/7/1989	17:10	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:78297	6/7/1989	17:10	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:78297	6/7/1989	17:10	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:78297	6/7/1989	17:10	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:78297	6/7/1989	17:10	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:78297	6/7/1989	17:10	BERYLLIUM-7	13966-02-4	TI042-5	U
ZBG2:78297	6/7/1989	17:10	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:78297	6/7/1989	17:10	MANGANESE	7439-96-5	EPA6010	F
ZBG2:78297	6/7/1989	17:10	BARIUM-140	14798-08-4	TI042-5	U
ZBG2:78297	6/7/1989	17:10	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:78297	6/7/1989	17:10	RADIUM-226	13982-63-3	TI042-5	U
ZBG2:78297	6/7/1989	17:10	CERIUM-144	14762-78-8	TI042-5	U
ZBG2:78297	6/7/1989	17:10	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG2:78297	6/7/1989	17:10	IRON-59	14596-12-4	TI042-5	U
ZBG2:78297	6/7/1989	17:10	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:78297	6/7/1989	17:10	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:78297	6/7/1989	17:10	NITRATE	14797-55-8	EPA300.1	U
ZBG2:78297	6/7/1989	17:10	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:78297	6/7/1989	17:10	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:78297	6/7/1989	17:10	BROMOFORM	75-25-2	EPA8240	U
ZBG2:78297	6/7/1989	17:10	TECHNETIUM-9	14133-76-7	TI032-78	U
ZBG2:78297	6/7/1989	17:10	MAGNESIUM	7439-95-4	EPA6010	F
ZBG2:78297	6/7/1989	17:10	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:78297	6/7/1989	17:10	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:78297	6/7/1989	17:10	POTASSIUM	7440-09-7	EPA6010	F
ZBG2:78297	6/7/1989	17:10	FLUORIDE	16984-48-8	EPA340.1	U
ZBG2:78297	6/7/1989	17:10	SODIUM	7440-23-5	EPA6010	F
ZBG2:78297	6/7/1989	17:10	CADMIUM	7440-43-9	EPA6010	F
ZBG2:78297	6/7/1989	17:10	CERIUM-141	13967-74-3	TI042-5	U
ZBG2:78297	6/7/1989	17:10	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:78297	6/7/1989	17:10	BENZENE	71-43-2	EPA8240	U
ZBG2:78297	6/7/1989	17:10	MERCURY	7439-97-6	EPA7470	F
ZBG2:78297	6/7/1989	17:10	CHLORIDE	16887-00-6	EPA300.1	U
ZBG2:78297	6/7/1989	17:10	IRON	7439-89-6	EPA6010	F
ZBG2:78297	6/7/1989	17:10	PHENOLS	64743-03-9	EPA420.1	U
ZBG2:78297	6/7/1989	17:10	POTASSIUM-40	13966-00-2	TI042-5	U
ZBG2:78297	6/7/1989	17:10	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG2:78297	6/7/1989	17:10	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:78297	6/7/1989	17:10	COBALT-58	13981-38-9	TI042-5	U
ZBG2:78297	6/7/1989	17:10	SULFATE	14808-79-8	EPA300.1	U
ZBG2:78297	6/7/1989	17:10	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:78297	6/7/1989	17:10	TOTAL DISSOLV	TDS	EPA160.1	F
ZBG2:78297	6/7/1989	17:10	ZIRCONIUM-95	13967-71-0	TI042-5	U
ZBG2:78297	6/7/1989	17:10	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:78297	6/7/1989	17:10	CHROMIUM	7440-47-3	EPA6010	F

ZBG2:78297	6/7/1989	17:10	TOTAL ORGANI	TOX	EPA9020	U
ZBG2:78297	6/7/1989	17:10	THORIUM-228	14274-82-9	TI042-5	U
ZBG2:78297	6/7/1989	17:10	RUTHENIUM-1	13967-48-1	TI042-5	U
ZBG2:78297	6/7/1989	17:10	NITRITES	14797-65-(	EPA300.1	U
ZBG2:78297	6/7/1989	17:10	IODINE-131	10043-66-(	TI042-5	U
ZBG2:78297	6/7/1989	17:10	CESIUM-134	13967-70-9	TI042-5	U
ZBG2:78297	6/7/1989	17:10	SELENIUM	7782-49-2	EPA7740	F
ZBG2:78297	6/7/1989	17:10	SILVER	7440-22-4	EPA6010	F
ZBG2:78297	6/7/1989	17:10	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:78297	6/7/1989	17:10	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:78297	6/7/1989	17:10	PH	12408-02-5	EPA150.1	U
ZBG2:78297	6/7/1989	17:10	COBALT-60	10198-40-(	TI042-5	U
ZBG2:72814	5/22/1990	13:15	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:72814	5/22/1990	13:15	RADIUM-226	13982-63-3	TI042-5	U
ZBG2:72814	5/22/1990	13:15	CERIUM-144	14762-78-8	TI042-5	U
ZBG2:72814	5/22/1990	13:15	CERIUM-141	13967-74-3	TI042-5	U
ZBG2:72814	5/22/1990	13:15	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:72814	5/22/1990	13:15	BENZENE	71-43-2	EPA8240	U
ZBG2:72814	5/22/1990	13:15	MERCURY	7439-97-6	EPA7470	F
ZBG2:72814	5/22/1990	13:15	POTASSIUM-40	13966-00-2	TI042-5	U
ZBG2:72814	5/22/1990	13:15	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:72814	5/22/1990	13:15	COBALT-58	13981-38-9	TI042-5	U
ZBG2:72814	5/22/1990	13:15	ALUMINUM	7429-90-5	EPA6010	F
ZBG2:72814	5/22/1990	13:15	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:72814	5/22/1990	13:15	ZIRCONIUM-95	13967-71-(	TI042-5	U
ZBG2:72814	5/22/1990	13:15	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:72814	5/22/1990	13:15	RUTHENIUM-1	13967-48-1	TI042-5	U
ZBG2:72814	5/22/1990	13:15	NITRITES	14797-65-(	EPA300.0	U
ZBG2:72814	5/22/1990	13:15	IODINE-131	10043-66-(	TI042-5	U
ZBG2:72814	5/22/1990	13:15	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:72814	5/22/1990	13:15	CESIUM-134	13967-70-9	TI042-5	U
ZBG2:72814	5/22/1990	13:15	SELENIUM	7782-49-2	EPA7740	F
ZBG2:72814	5/22/1990	13:15	COBALT-60	10198-40-(	TI042-5	U
ZBG2:72814	5/22/1990	13:15	SILVER	7440-22-4	EPA6010	F
ZBG2:72814	5/22/1990	13:15	BERYLLIUM-7	13966-02-4	TI042-5	U
ZBG2:72814	5/22/1990	13:15	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:72814	5/22/1990	13:15	BARIUM-140	14798-08-4	TI042-5	U
ZBG2:72814	5/22/1990	13:15	ARSENIC	7440-38-2	EPA7060	F
ZBG2:72814	5/22/1990	13:15	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:72814	5/22/1990	13:15	NEPTUNIUM-2	13994-20-2	TI042-5	U
ZBG2:72814	5/22/1990	13:15	LEAD	7439-92-1	EPA7421	F
ZBG2:72814	5/22/1990	13:15	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:72814	5/22/1990	13:15	CHROMIUM	7440-47-3	EPA6010	F
ZBG2:72814	5/22/1990	13:15	CESIUM-137	10045-97-3	TI042-5	U
ZBG2:72814	5/22/1990	13:15	BROMOFORM	75-25-2	EPA8240	U
ZBG2:72814	5/22/1990	13:15	TECHNETIUM-9	14133-76-7	TI032-78	U
ZBG2:72814	5/22/1990	13:15	GROSS ALPHA	12587-46-1	EPA900.0	U

ZBG2:72814	5/22/1990 13:15	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:72814	5/22/1990 13:15	CADMIUM	7440-43-9	EPA6010	F
ZBG2:72814	5/22/1990 13:15	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:72814	5/22/1990 13:15	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:72814	5/22/1990 13:15	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:72814	5/22/1990 13:15	THORIUM-228	14274-82-9	TI042-5	U
ZBG2:72814	5/22/1990 13:15	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:72814	5/22/1990 13:15	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:72814	5/22/1990 13:15	IRON-59	14596-12-4	TI042-5	U
ZBG2:72814	5/22/1990 13:15	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:72814	5/22/1990 13:15	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:72814	5/22/1990 13:15	NITRATE	14797-55-8	EPA300.0	U
ZBG2:72814	5/22/1990 13:15	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:72814	5/22/1990 13:15	CHLOROMETHA	74-87-3	EPA8240	U
ZBG2:72814	5/22/1990 13:15	BARIUM	7440-39-3	EPA6010	F
ZBG2:72814	5/22/1990 13:15	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:72814	5/22/1990 13:15	MANGANESE-5	13966-31-9	TI042-5	U
ZBG2:72814	5/22/1990 13:15	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:72814	5/22/1990 13:15	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:72814	5/22/1990 13:15	TOLUENE	108-88-3	EPA8240	U
ZBG2:72814	5/22/1990 13:15	RUTHENIUM-1	13968-53-1	TI042-5	U
ZBG2:72814	5/22/1990 13:15	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:72814	5/22/1990 13:15	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:72814	5/22/1990 13:15	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:72814	5/22/1990 13:15	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:72814	5/22/1990 13:15	ZINC-65	13982-39-3	TI042-5	U
ZBG2:72814	5/22/1990 13:15	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:72814	5/22/1990 13:15	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:25286	6/5/1991 13:40	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:25286	6/5/1991 13:40	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:25286	6/5/1991 13:40	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:25286	6/5/1991 13:40	COBALT-57	13981-50-5		U
ZBG2:25286	6/5/1991 13:40	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:25286	6/5/1991 13:40	ZINC-65	13982-39-3		U
ZBG2:25286	6/5/1991 13:40	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:25286	6/5/1991 13:40	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:25286	6/5/1991 13:40	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:25286	6/5/1991 13:40	SODIUM-22	13966-32-0		U
ZBG2:25286	6/5/1991 13:40	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:25286	6/5/1991 13:40	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:25286	6/5/1991 13:40	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:25286	6/5/1991 13:40	MERCURY	7439-97-6	EPA7470	F
ZBG2:25286	6/5/1991 13:40	POTASSIUM-40	13966-00-2		U
ZBG2:25286	6/5/1991 13:40	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:25286	6/5/1991 13:40	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:25286	6/5/1991 13:40	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:25286	6/5/1991 13:40	CHROMIUM	7440-47-3	EPA6010	F

ZBG2:25286	6/5/1991	13:40	NITRITES	14797-65-(	EPA300.0	U
ZBG2:25286	6/5/1991	13:40	NITRITES	14797-65-(	EPA300.0	U
ZBG2:25286	6/5/1991	13:40	EUROPIUM-15!	14391-16-3		U
ZBG2:25286	6/5/1991	13:40	IODINE-131	10043-66-0		U
ZBG2:25286	6/5/1991	13:40	CESIUM-134	13967-70-9		U
ZBG2:25286	6/5/1991	13:40	SELENIUM	7782-49-2	EPA7740	F
ZBG2:25286	6/5/1991	13:40	COBALT-60	10198-40-0		U
ZBG2:25286	6/5/1991	13:40	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:25286	6/5/1991	13:40	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:25286	6/5/1991	13:40	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:25286	6/5/1991	13:40	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:25286	6/5/1991	13:40	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:25286	6/5/1991	13:40	RADIUM-226	13982-63-3		U
ZBG2:25286	6/5/1991	13:40	CERIUM-144	14762-78-8		U
ZBG2:25286	6/5/1991	13:40	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:25286	6/5/1991	13:40	SILVER	7440-22-4	EPA6010	F
ZBG2:25286	6/5/1991	13:40	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:25286	6/5/1991	13:40	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:25286	6/5/1991	13:40	NITRATE	14797-55-8	EPA300.0	U
ZBG2:25286	6/5/1991	13:40	ANTIMONY-12!	14234-35-6		U
ZBG2:25286	6/5/1991	13:40	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:25286	6/5/1991	13:40	CHROMIUM-51	14392-02-0		U
ZBG2:25286	6/5/1991	13:40	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:25286	6/5/1991	13:40	BARIUM	7440-39-3	EPA6010	F
ZBG2:25286	6/5/1991	13:40	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:25286	6/5/1991	13:40	MANGANESE-5	13966-31-9		U
ZBG2:25286	6/5/1991	13:40	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:25286	6/5/1991	13:40	URANIUM-235	15117-96-1		U
ZBG2:25286	6/5/1991	13:40	ANTIMONY	7440-36-0	EPA6010	F
ZBG2:25286	6/5/1991	13:40	TOLUENE	108-88-3	EPA8240	U
ZBG2:25286	6/5/1991	13:40	RUTHENIUM-1	13968-53-1		U
ZBG2:25286	6/5/1991	13:40	ZIRCONIUM-95	13967-71-0		U
ZBG2:25286	6/5/1991	13:40	ARSENIC	7440-38-2	EPA7060	F
ZBG2:25286	6/5/1991	13:40	LEAD	7439-92-1	EPA7421	F
ZBG2:25286	6/5/1991	13:40	CESIUM-137	10045-97-3		U
ZBG2:25286	6/5/1991	13:40	BROMOFORM	75-25-2	EPA8240	U
ZBG2:25286	6/5/1991	13:40	TECHNETIUM-9	14133-76-7		U
ZBG2:25286	6/5/1991	13:40	EUROPIUM-15	15585-10-1		U
ZBG2:25286	6/5/1991	13:40	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:25286	6/5/1991	13:40	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:25286	6/5/1991	13:40	CADMIUM	7440-43-9	EPA6010	F
ZBG2:25286	6/5/1991	13:40	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:25286	6/5/1991	13:40	BENZENE	71-43-2	EPA8240	U
ZBG2:22289	4/20/1992	13:40	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:22289	4/20/1992	13:40	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:22289	4/20/1992	13:40	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:22289	4/20/1992	13:40	BROMODICHLC	75-27-4	EPA8240	U

ZBG2:22289	4/20/1992	13:40	CERIUM-144	14762-78-8	HASL300	U
ZBG2:22289	4/20/1992	13:40	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:22289	4/20/1992	13:40	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:22289	4/20/1992	13:40	RADIUM-226 O	R26U35	HASL300	U
ZBG2:22289	4/20/1992	13:40	SILVER	7440-22-4	EPA6010	F
ZBG2:22289	4/20/1992	13:40	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:22289	4/20/1992	13:40	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:22289	4/20/1992	13:40	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:22289	4/20/1992	13:40	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:22289	4/20/1992	13:40	ANTIMONY-125	14234-35-6	HASL300	U
ZBG2:22289	4/20/1992	13:40	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:22289	4/20/1992	13:40	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:22289	4/20/1992	13:40	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:22289	4/20/1992	13:40	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:22289	4/20/1992	13:40	BARIUM	7440-39-3	EPA6010	F
ZBG2:22289	4/20/1992	13:40	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:22289	4/20/1992	13:40	MANGANESE-5	13966-31-9	HASL300	U
ZBG2:22289	4/20/1992	13:40	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:22289	4/20/1992	13:40	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:22289	4/20/1992	13:40	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:22289	4/20/1992	13:40	TOLUENE	108-88-3	EPA8240	U
ZBG2:22289	4/20/1992	13:40	TOLUENE	108-88-3	EPA8240	U
ZBG2:22289	4/20/1992	13:40	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:22289	4/20/1992	13:40	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:22289	4/20/1992	13:40	THORIUM-228	14274-82-9	HASL300	U
ZBG2:22289	4/20/1992	13:40	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:22289	4/20/1992	13:40	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:22289	4/20/1992	13:40	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:22289	4/20/1992	13:40	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:22289	4/20/1992	13:40	CHROMIUM	7440-47-3	EPA6010	F
ZBG2:22289	4/20/1992	13:40	NITRITES	14797-65-0	EPA300.0	U
ZBG2:22289	4/20/1992	13:40	EUROPIUM-15	14391-16-3	HASL300	U
ZBG2:22289	4/20/1992	13:40	CESIUM-134	13967-70-9	HASL300	U
ZBG2:22289	4/20/1992	13:40	SELENIUM	7782-49-2	EPA7740	F
ZBG2:22289	4/20/1992	13:40	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:22289	4/20/1992	13:40	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:22289	4/20/1992	13:40	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:22289	4/20/1992	13:40	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:22289	4/20/1992	13:40	COBALT-60	10198-40-0	HASL300	U
ZBG2:22289	4/20/1992	13:40	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:22289	4/20/1992	13:40	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:22289	4/20/1992	13:40	PROMETHIUM-	PM146	HASL300	U
ZBG2:22289	4/20/1992	13:40	RUTHENIUM-1	13968-53-1	HASL300	U
ZBG2:22289	4/20/1992	13:40	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:22289	4/20/1992	13:40	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:22289	4/20/1992	13:40	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:22289	4/20/1992	13:40	TRICHLOROFLU	75-69-4	EPA8240	U

ZBG2:22289	4/20/1992	13:40	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:22289	4/20/1992	13:40	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:22289	4/20/1992	13:40	COBALT-57	13981-50-5	HASL300	U
ZBG2:22289	4/20/1992	13:40	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:22289	4/20/1992	13:40	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:22289	4/20/1992	13:40	ZINC-65	13982-39-3	HASL300	U
ZBG2:22289	4/20/1992	13:40	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:22289	4/20/1992	13:40	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:22289	4/20/1992	13:40	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:22289	4/20/1992	13:40	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:22289	4/20/1992	13:40	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:22289	4/20/1992	13:40	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:22289	4/20/1992	13:40	SODIUM-22	13966-32-0	HASL300	U
ZBG2:22289	4/20/1992	13:40	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:22289	4/20/1992	13:40	ARSENIC	7440-38-2	EPA7060	F
ZBG2:22289	4/20/1992	13:40	LEAD	7439-92-1	EPA7421	F
ZBG2:22289	4/20/1992	13:40	CESIUM-137	10045-97-3	HASL300	U
ZBG2:22289	4/20/1992	13:40	BROMOFORM	75-25-2	EPA8240	U
ZBG2:22289	4/20/1992	13:40	BROMOFORM	75-25-2	EPA8240	U
ZBG2:22289	4/20/1992	13:40	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG2:22289	4/20/1992	13:40	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG2:22289	4/20/1992	13:40	EUROPIUM-154	15585-10-1	HASL300	U
ZBG2:22289	4/20/1992	13:40	PROMETHIUM-	PM144	HASL300	U
ZBG2:22289	4/20/1992	13:40	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:22289	4/20/1992	13:40	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG2:22289	4/20/1992	13:40	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG2:22289	4/20/1992	13:40	CADMIUM	7440-43-9	EPA6010	F
ZBG2:22289	4/20/1992	13:40	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:22289	4/20/1992	13:40	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:22289	4/20/1992	13:40	BENZENE	71-43-2	EPA8240	U
ZBG2:22289	4/20/1992	13:40	BENZENE	71-43-2	EPA8240	U
ZBG2:22289	4/20/1992	13:40	NEPTUNIUM-23	13994-20-2	HASL300	U
ZBG2:22289	4/20/1992	13:40	MERCURY	7439-97-6	EPA7470	F
ZBG2:22289	4/20/1992	13:40	POTASSIUM-40	13966-00-2	HASL300	U
ZBG2:22289	4/20/1992	13:40	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:22289	4/20/1992	13:40	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:22289	4/20/1992	13:40	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:22289	4/20/1992	13:40	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:22289	4/20/1992	13:40	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG2:12729	5/20/1993	10:52	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:12729	5/20/1993	10:52	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG2:12729	5/20/1993	10:52	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:12729	5/20/1993	10:52	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	NITRITES	14797-65-0	EPA300.0	U
ZBG2:12729	5/20/1993	10:52	NITRITES	14797-65-0	EPA300.0	U
ZBG2:12729	5/20/1993	10:52	EUROPIUM-155	14391-16-3	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	CESIUM-134	13967-70-9	EPA901.1	U

ZBG2:12729	5/20/1993	10:52	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:12729	5/20/1993	10:52	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:12729	5/20/1993	10:52	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:12729	5/20/1993	10:52	COBALT-60	10198-40-(	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:12729	5/20/1993	10:52	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:12729	5/20/1993	10:52	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:12729	5/20/1993	10:52	EUROPIUM-15	14683-23-9	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	CERIUM-144	14762-78-8	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:12729	5/20/1993	10:52	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:12729	5/20/1993	10:52	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:12729	5/20/1993	10:52	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:12729	5/20/1993	10:52	CESIUM-137	10045-97-3	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	BROMOFORM	75-25-2	EPA8240	U
ZBG2:12729	5/20/1993	10:52	TECHNETIUM-9	14133-76-7	MMEC038	U
ZBG2:12729	5/20/1993	10:52	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:12729	5/20/1993	10:52	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:12729	5/20/1993	10:52	PROMETHIUM-	PM144	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:12729	5/20/1993	10:52	BENZENE	71-43-2	EPA8240	U
ZBG2:12729	5/20/1993	10:52	LEAD	7439-92-1	EPA7421	U
ZBG2:12729	5/20/1993	10:52	SELENIUM	7782-49-2	EPA7740	U
ZBG2:12729	5/20/1993	10:52	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:12729	5/20/1993	10:52	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	YTTRIUM-88	13982-36-(	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	ANTIMONY-125	14234-35-6	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:12729	5/20/1993	10:52	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:12729	5/20/1993	10:52	BARIUM	7440-39-3	EPA6010	U
ZBG2:12729	5/20/1993	10:52	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:12729	5/20/1993	10:52	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	CADMIUM	7440-43-9	EPA6010	U
ZBG2:12729	5/20/1993	10:52	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:12729	5/20/1993	10:52	TOLUENE	108-88-3	EPA8240	U
ZBG2:12729	5/20/1993	10:52	PROMETHIUM-	PM146	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:12729	5/20/1993	10:52	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:12729	5/20/1993	10:52	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:12729	5/20/1993	10:52	ARSENIC	7440-38-2	EPA7060	U
ZBG2:12729	5/20/1993	10:52	COBALT-57	13981-50-5	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:12729	5/20/1993	10:52	ZINC-65	13982-39-3	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:12729	5/20/1993	10:52	SILVER	7440-22-4	EPA6010	U
ZBG2:12729	5/20/1993	10:52	CARBON TETRA	56-23-5	EPA8240	U

ZBG2:12729	5/20/1993	10:52	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:12729	5/20/1993	10:52	SODIUM-22	13966-32-(	EPA901.1	U
ZBG2:12729	5/20/1993	10:52	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:12729	5/20/1993	10:52	MERCURY	7439-97-6	EPA7470	U
ZBG2:12729	5/20/1993	10:52	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:12729	5/20/1993	10:52	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:57030	5/5/1994	13:26	THORIUM-234	15065-10-8	EPA901.1	U
ZBG2:57030	5/5/1994	13:26	CESIUM-137	10045-97-3	EPA901.1	U
ZBG2:57030	5/5/1994	13:26	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:57030	5/5/1994	13:26	BROMOFORM	75-25-2	EPA8240	U
ZBG2:57030	5/5/1994	13:26	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:57030	5/5/1994	13:26	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:57030	5/5/1994	13:26	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:57030	5/5/1994	13:26	NEPTUNIUM-2	13968-59-7	EPA901.1	U
ZBG2:57030	5/5/1994	13:26	ANTIMONY-12	14234-35-6	EPA901.1	U
ZBG2:57030	5/5/1994	13:26	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:57030	5/5/1994	13:26	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:57030	5/5/1994	13:26	BARIUM	7440-39-3	EPA6010	U
ZBG2:57030	5/5/1994	13:26	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:57030	5/5/1994	13:26	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG2:57030	5/5/1994	13:26	CADMIUM	7440-43-9	EPA6010	U
ZBG2:57030	5/5/1994	13:26	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:57030	5/5/1994	13:26	ANTIMONY-12	14683-10-4	EPA901.1	U
ZBG2:57030	5/5/1994	13:26	TOLUENE	108-88-3	EPA8240	U
ZBG2:57030	5/5/1994	13:26	PROMETHIUM-	PM146	EPA901.1	U
ZBG2:57030	5/5/1994	13:26	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:57030	5/5/1994	13:26	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:57030	5/5/1994	13:26	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:57030	5/5/1994	13:26	ARSENIC	7440-38-2	EPA7060	U
ZBG2:57030	5/5/1994	13:26	COBALT-57	13981-50-5	EPA901.1	U
ZBG2:57030	5/5/1994	13:26	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:57030	5/5/1994	13:26	ZINC-65	13982-39-3	EPA901.1	U
ZBG2:57030	5/5/1994	13:26	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:57030	5/5/1994	13:26	SILVER	7440-22-4	EPA6010	U
ZBG2:57030	5/5/1994	13:26	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:57030	5/5/1994	13:26	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:57030	5/5/1994	13:26	BARIUM-133	13981-41-4	EPA901.1	U
ZBG2:57030	5/5/1994	13:26	SODIUM-22	13966-32-(	EPA901.1	U
ZBG2:57030	5/5/1994	13:26	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:57030	5/5/1994	13:26	MERCURY	7439-97-6	EPA7470	U
ZBG2:57030	5/5/1994	13:26	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:57030	5/5/1994	13:26	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:57030	5/5/1994	13:26	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:57030	5/5/1994	13:26	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:57030	5/5/1994	13:26	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:57030	5/5/1994	13:26	COBALT-60	10198-40-(	EPA901.1	U
ZBG2:57030	5/5/1994	13:26	BROMOMETHA	74-83-9	EPA8240	U

ZBG2:57030	5/5/1994 13:26	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:57030	5/5/1994 13:26	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:57030	5/5/1994 13:26	TIN-113	13966-06-8	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	CERIUM-144	14762-78-8	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	TECHNETIUM-9	14133-76-7	CTC0032	U
ZBG2:57030	5/5/1994 13:26	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	PROMETHIUM-	PM144	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:57030	5/5/1994 13:26	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:57030	5/5/1994 13:26	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG2:57030	5/5/1994 13:26	BENZENE	71-43-2	EPA8240	U
ZBG2:57030	5/5/1994 13:26	LEAD	7439-92-1	EPA7421	U
ZBG2:57030	5/5/1994 13:26	SELENIUM	7782-49-2	EPA7740	U
ZBG2:57030	5/5/1994 13:26	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:57030	5/5/1994 13:26	COBALT-58	13981-38-9	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:57030	5/5/1994 13:26	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:57030	5/5/1994 13:26	ZIRCONIUM-95	13967-71-0	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	ACTINIUM-228	14331-83-0	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:57030	5/5/1994 13:26	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	NITRITES	14797-65-0	EPA300.0	U
ZBG2:57030	5/5/1994 13:26	EUROPIUM-155	14391-16-3	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	CESIUM-134	13967-70-9	EPA901.1	U
ZBG2:57030	5/5/1994 13:26	LEAD-212	15092-94-1	EPA901.1	U
ZBG2:68949	4/17/1995 13:46	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:68949	4/17/1995 13:46	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG2:68949	4/17/1995 13:46	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG2:68949	4/17/1995 13:46	1,1,1-TRICHLOE	71-55-6	EPA8240	U
ZBG2:68949	4/17/1995 13:46	1,1,1-TRICHLOE	71-55-6	EPA8240	U
ZBG2:68949	4/17/1995 13:46	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:68949	4/17/1995 13:46	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:68949	4/17/1995 13:46	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:68949	4/17/1995 13:46	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:68949	4/17/1995 13:46	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:68949	4/17/1995 13:46	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:68949	4/17/1995 13:46	TIN-113	13966-06-8	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG2:68949	4/17/1995 13:46	TRANS-1,2-DICI	156-60-5	EPA8240	U

ZBG2:68949	4/17/1995 13:46	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:68949	4/17/1995 13:46	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:68949	4/17/1995 13:46	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:68949	4/17/1995 13:46	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:68949	4/17/1995 13:46	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:68949	4/17/1995 13:46	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:68949	4/17/1995 13:46	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:68949	4/17/1995 13:46	SILVER	7440-22-4	EPA6010	U
ZBG2:68949	4/17/1995 13:46	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:68949	4/17/1995 13:46	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:68949	4/17/1995 13:46	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:68949	4/17/1995 13:46	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:68949	4/17/1995 13:46	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:68949	4/17/1995 13:46	MERCURY	7439-97-6	EPA7470	U
ZBG2:68949	4/17/1995 13:46	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:68949	4/17/1995 13:46	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:68949	4/17/1995 13:46	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:68949	4/17/1995 13:46	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:68949	4/17/1995 13:46	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	NITRITES	14797-65-0	EPA300.0	U
ZBG2:68949	4/17/1995 13:46	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:68949	4/17/1995 13:46	BROMOFORM	75-25-2	EPA8240	U
ZBG2:68949	4/17/1995 13:46	BROMOFORM	75-25-2	EPA8240	U
ZBG2:68949	4/17/1995 13:46	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:68949	4/17/1995 13:46	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:68949	4/17/1995 13:46	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG2:68949	4/17/1995 13:46	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG2:68949	4/17/1995 13:46	BENZENE	71-43-2	EPA8240	U
ZBG2:68949	4/17/1995 13:46	BENZENE	71-43-2	EPA8240	U
ZBG2:68949	4/17/1995 13:46	LEAD	7439-92-1	EPA7421	U
ZBG2:68949	4/17/1995 13:46	SELENIUM	7782-49-2	EPA7740	U
ZBG2:68949	4/17/1995 13:46	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:68949	4/17/1995 13:46	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:68949	4/17/1995 13:46	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:68949	4/17/1995 13:46	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:68949	4/17/1995 13:46	NITRATE-NITRI	NO3NO2	EPA353.1	U

ZBG2:68949	4/17/1995 13:46	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:68949	4/17/1995 13:46	BARIUM	7440-39-3	EPA6010	U
ZBG2:68949	4/17/1995 13:46	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:68949	4/17/1995 13:46	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	CADMIUM	7440-43-9	EPA6010	U
ZBG2:68949	4/17/1995 13:46	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:68949	4/17/1995 13:46	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:68949	4/17/1995 13:46	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	TOLUENE	108-88-3	EPA8240	U
ZBG2:68949	4/17/1995 13:46	TOLUENE	108-88-3	EPA8240	U
ZBG2:68949	4/17/1995 13:46	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:68949	4/17/1995 13:46	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:68949	4/17/1995 13:46	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:68949	4/17/1995 13:46	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:68949	4/17/1995 13:46	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:68949	4/17/1995 13:46	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:68949	4/17/1995 13:46	ARSENIC	7440-38-2	EPA7060	U
ZBG2:68949	4/17/1995 13:46	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:68949	4/17/1995 13:46	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:68949	4/17/1995 13:46	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:68949	4/17/1995 13:46	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:68949	4/17/1995 13:46	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:68949	4/17/1995 13:46	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:68949	4/17/1995 13:46	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:68949	4/17/1995 13:46	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:68949	4/17/1995 13:46	THORIUM-234	15065-10-8	EPIA-013	U
ZBG2:68949	4/17/1995 13:46	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG2:83603	5/1/1996 13:12	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG2:83603	5/1/1996 13:12	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	CHROMIUM	7440-47-3	EPA6010A	U
ZBG2:83603	5/1/1996 13:12	METHYL ETHYL	78-93-3	EPA8260	U
ZBG2:83603	5/1/1996 13:12	BROMOFORM	75-25-2	EPA8260	U
ZBG2:83603	5/1/1996 13:12	BROMOFORM	75-25-2	EPA8260	U
ZBG2:83603	5/1/1996 13:12	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:83603	5/1/1996 13:12	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:83603	5/1/1996 13:12	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG2:83603	5/1/1996 13:12	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG2:83603	5/1/1996 13:12	ACETONE	67-64-1	EPA8260	U
ZBG2:83603	5/1/1996 13:12	BENZENE	71-43-2	EPA8260	U
ZBG2:83603	5/1/1996 13:12	BENZENE	71-43-2	EPA8260	U

ZBG2:83603	5/1/1996	13:12	LEAD	7439-92-1	EPA6010A	U
ZBG2:83603	5/1/1996	13:12	STYRENE	100-42-5	EPA8260	U
ZBG2:83603	5/1/1996	13:12	SELENIUM	7782-49-2	EPA6010A	U
ZBG2:83603	5/1/1996	13:12	XYLENES	1330-20-7	EPA8260	U
ZBG2:83603	5/1/1996	13:12	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG2:83603	5/1/1996	13:12	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG2:83603	5/1/1996	13:12	VINYL ACETATE	108-05-4	EPA8260	U
ZBG2:83603	5/1/1996	13:12	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:83603	5/1/1996	13:12	TOLUENE	108-88-3	EPA8260	U
ZBG2:83603	5/1/1996	13:12	TOLUENE	108-88-3	EPA8260	U
ZBG2:83603	5/1/1996	13:12	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:83603	5/1/1996	13:12	TRICHLOROETH	79-01-6	EPA8260	U
ZBG2:83603	5/1/1996	13:12	TRICHLOROETH	79-01-6	EPA8260	U
ZBG2:83603	5/1/1996	13:12	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG2:83603	5/1/1996	13:12	CHLOROETHEN	75-01-4	EPA8260	U
ZBG2:83603	5/1/1996	13:12	CHLOROETHEN	75-01-4	EPA8260	U
ZBG2:83603	5/1/1996	13:12	ARSENIC	7440-38-2	EPA6010A	U
ZBG2:83603	5/1/1996	13:12	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:83603	5/1/1996	13:12	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG2:83603	5/1/1996	13:12	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG2:83603	5/1/1996	13:12	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:83603	5/1/1996	13:12	TETRACHLORO	127-18-4	EPA8260	U
ZBG2:83603	5/1/1996	13:12	TETRACHLORO	127-18-4	EPA8260	U
ZBG2:83603	5/1/1996	13:12	SILVER	7440-22-4	EPA6010A	U
ZBG2:83603	5/1/1996	13:12	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:83603	5/1/1996	13:12	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:83603	5/1/1996	13:12	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:83603	5/1/1996	13:12	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:83603	5/1/1996	13:12	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:83603	5/1/1996	13:12	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:83603	5/1/1996	13:12	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:83603	5/1/1996	13:12	MERCURY	7439-97-6	EPA7470	U
ZBG2:83603	5/1/1996	13:12	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG2:83603	5/1/1996	13:12	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:83603	5/1/1996	13:12	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:83603	5/1/1996	13:12	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:83603	5/1/1996	13:12	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:83603	5/1/1996	13:12	ANTIMONY	7440-36-0	EPA6010A	U
ZBG2:83603	5/1/1996	13:12	TRANS-1,3-DICI	10061-02-6	EPA8260	U
ZBG2:83603	5/1/1996	13:12	TRANS-1,3-DICI	10061-02-6	EPA8260	U
ZBG2:83603	5/1/1996	13:12	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG2:83603	5/1/1996	13:12	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG2:83603	5/1/1996	13:12	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:83603	5/1/1996	13:12	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:83603	5/1/1996	13:12	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:83603	5/1/1996	13:12	METHYL ISOBU	108-10-1	EPA8260	U
ZBG2:83603	5/1/1996	13:12	1,1-DICHLOROI	75-34-3	EPA8260	U

ZBG2:83603	5/1/1996 13:12	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG2:83603	5/1/1996 13:12	BROMODICHLC	75-27-4	EPA8260	U
ZBG2:83603	5/1/1996 13:12	BROMODICHLC	75-27-4	EPA8260	U
ZBG2:83603	5/1/1996 13:12	TIN-113	13966-06-8	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	TRANS-1,2-DICI	156-60-5	EPA8260	U
ZBG2:83603	5/1/1996 13:12	CHLOROETHAN	75-00-3	EPA8260	U
ZBG2:83603	5/1/1996 13:12	CHLOROETHAN	75-00-3	EPA8260	U
ZBG2:83603	5/1/1996 13:12	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG2:83603	5/1/1996 13:12	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG2:83603	5/1/1996 13:12	2-HEXANONE	591-78-6	EPA8260	U
ZBG2:83603	5/1/1996 13:12	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	1,1-DICHLOROE	75-35-4	EPA8260	U
ZBG2:83603	5/1/1996 13:12	1,1-DICHLOROE	75-35-4	EPA8260	U
ZBG2:83603	5/1/1996 13:12	CARBON DISUL	75-15-0	EPA8260	U
ZBG2:83603	5/1/1996 13:12	CHLOROMETHA	74-87-3	EPA8260	U
ZBG2:83603	5/1/1996 13:12	CHLOROMETHA	74-87-3	EPA8260	U
ZBG2:83603	5/1/1996 13:12	BARIUM	7440-39-3	EPA6010A	U
ZBG2:83603	5/1/1996 13:12	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:83603	5/1/1996 13:12	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	CADMIUM	7440-43-9	EPA6010A	U
ZBG2:83603	5/1/1996 13:12	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	CHLOROBENZE	108-90-7	EPA8260	U
ZBG2:83603	5/1/1996 13:12	CHLOROBENZE	108-90-7	EPA8260	U
ZBG2:83603	5/1/1996 13:12	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG2:83603	5/1/1996 13:12	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG2:83603	5/1/1996 13:12	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:83603	5/1/1996 13:12	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG2:83603	5/1/1996 13:12	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG2:83603	5/1/1996 13:12	1,2-DICHLOROE	540-59-0	EPA8260	U
ZBG2:83603	5/1/1996 13:12	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:83603	5/1/1996 13:12	NITRITES	14797-65-0	EPA300.0	U
ZBG2:83603	5/1/1996 13:12	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG2:135025	9/26/2000 15:35	SELENIUM	7782-49-2	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	XYLENES	1330-20-7	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	BROMOMETHA	74-83-9	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	TETRACHLORO	127-18-4	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	1,2-DICHLOROE	107-06-2	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	1,1,2-TRICHLOI	79-00-5	EPA8260B	U

ZBG2:135025	9/26/2000 15:35	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:135025	9/26/2000 15:35	SILVER	7440-22-4	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG2:135025	9/26/2000 15:35	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	CHROMIUM	7440-47-3	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	TOLUENE	108-88-3	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	LITHIUM	7439-93-2	EPA7430	U
ZBG2:135025	9/26/2000 15:35	CARBON TETRA	56-23-5	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG2:135025	9/26/2000 15:35	TOTAL ORGANI	TOX	EPA9020B	U
ZBG2:135025	9/26/2000 15:35	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	1,1-DICHLOROE	75-34-3	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	1,1-DICHLOROE	75-35-4	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	1,2-DICHLOROE	78-87-5	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	NITRITES	14797-65-0	EPA353.1	U
ZBG2:135025	9/26/2000 15:35	CHLOROFORM	67-66-3	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	BROMODICHLO	75-27-4	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	BROMOFORM	75-25-2	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	CHLOROMETHA	74-87-3	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	ALUMINUM	7429-90-5	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	ALUMINUM	7429-90-5	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	ARSENIC	7440-38-2	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	BARIUM	7440-39-3	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	BENZENE	71-43-2	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG2:135025	9/26/2000 15:35	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:135025	9/26/2000 15:35	RADIUM-226	13982-63-3	EPIA-008	U
ZBG2:135025	9/26/2000 15:35	MERCURY	7439-97-6	EPA7470A	U
ZBG2:135025	9/26/2000 15:35	LEAD	7439-92-1	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:135025	9/26/2000 15:35	IRON	7439-89-6	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	IRON	7439-89-6	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	DIBROMOCHLO	124-48-1	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	ANTIMONY	7440-36-0	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	BORON	7440-42-8	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	2-CHLOROETHY	110-75-8	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	PH	12408-02-5	EPA9040B	U
ZBG2:135025	9/26/2000 15:35	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:135025	9/26/2000 15:35	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:135025	9/26/2000 15:35	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	1,1,1-TRICHLOE	71-55-6	EPA8260B	U
ZBG2:135025	9/26/2000 15:35	CADMIUM	7440-43-9	EPA6010B	U
ZBG2:135025	9/26/2000 15:35	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U

ZBG2:135025	9/26/2000 15:35	DICHLOROMET	75-09-2	EPA8260B	U
ZBG 2:1D083	9/10/2001 8:58	GROSS ALPHA	12587-46-1	SCA-335	U
ZBG 2:1D083	9/10/2001 8:58	NONVOLATILE	12587-47-2	SCA-335	U
ZBG 2:1D083	9/10/2001 8:58	RADIUM-226	13982-63-3	SCA-318	U
ZBG 2:1D083	9/10/2001 8:58	RADIUM-228	15262-20-1	SCA-319	U
ZBG 2:1D083	9/10/2001 8:58	RADIUM, TOTA	7440-14-4	SCA-334	U
ZBG 2:1D083	9/10/2001 8:58	TRITIUM	10028-17-8	SCA-339	U
ZBG 2:1D086	9/10/2001 8:58	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG 2:1D086	9/10/2001 8:58	NITRITES	14797-65-0	EPA353.2	U
ZBG 2:1D086	9/10/2001 8:58	NITRITES	14797-65-0	EPA353.2	U
ZBG 2:1D086	9/10/2001 8:58	PH	12408-02-5	EPA9040B	U
ZBG 2:1D086	9/10/2001 8:58	SILVER	7440-22-4	EPA6010B	U
ZBG 2:1D086	9/10/2001 8:58	ARSENIC	7440-38-2	EPA6010B	U
ZBG 2:1D086	9/10/2001 8:58	BARIUM	7440-39-3	EPA6010B	U
ZBG 2:1D086	9/10/2001 8:58	CADMIUM	7440-43-9	EPA6010B	U
ZBG 2:1D086	9/10/2001 8:58	CHROMIUM	7440-47-3	EPA6010B	U
ZBG 2:1D086	9/10/2001 8:58	MERCURY	7439-97-6	EPA7470A	U
ZBG 2:1D086	9/10/2001 8:58	LEAD	7439-92-1	EPA6010B	U
ZBG 2:1D086	9/10/2001 8:58	ANTIMONY	7440-36-0	EPA6010B	U
ZBG 2:1D086	9/10/2001 8:58	SELENIUM	7782-49-2	EPA6010B	U
ZBG 2:1D086	9/10/2001 8:58	BENZENE	71-43-2	EPA8260B	U
ZBG 2:1D086	9/10/2001 8:58	TOLUENE	108-88-3	EPA8260B	U
ZBG 2:1D086	9/10/2001 8:58	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG 2:1D086	9/10/2001 8:58	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000008	9/17/2002 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000008	9/17/2002 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000008	9/17/2002 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000008	9/17/2002 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000008	9/17/2002 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000008	9/17/2002 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000008	9/17/2002 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000008	9/17/2002 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000008	9/17/2002 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000008	9/17/2002 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000008	9/17/2002 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000008	9/17/2002 0:00	NITRITES	14797-65-0	EPA353.2	U
ZBG-000000008	9/17/2002 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000008	9/17/2002 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000008	9/17/2002 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000008	9/17/2002 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000008	9/17/2002 0:00	GROSS ALPHA	12587-46-1	SCA-335	U
ZBG-000000008	9/17/2002 0:00	NONVOLATILE	12587-47-2	SCA-335	U
ZBG-000000008	9/17/2002 0:00	RADIUM-226	13982-63-3	SCA-318	U
ZBG-000000008	9/17/2002 0:00	RADIUM-228	15262-20-1	SCA-319	U
ZBG-000000008	9/17/2002 0:00	RADIUM, TOTA	7440-14-4	SCA-334	U
ZBG-000000008	9/17/2002 0:00	TRITIUM	10028-17-8	SCA-339	U
ZBG-000000025	8/13/2003 0:00	SILVER	7440-22-4	EPA6010B	U

ZBG-000000025	8/13/2003 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000025	8/13/2003 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000025	8/13/2003 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000025	8/13/2003 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000025	8/13/2003 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000025	8/13/2003 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000025	8/13/2003 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000025	8/13/2003 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000025	8/13/2003 0:00	NITRITES	14797-65-(	EPA9056	U
ZBG-000000025	8/13/2003 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000025	8/13/2003 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000025	8/13/2003 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000025	8/13/2003 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000025	8/13/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000025	8/13/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000025	8/13/2003 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000025	8/13/2003 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000025	8/13/2003 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000025	8/13/2003 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000043	8/4/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000043	8/4/2004 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000043	8/4/2004 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000043	8/4/2004 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000043	8/4/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000043	8/4/2004 0:00	BERYLLIUM	7440-41-7	EPA6010B	U
ZBG-000000043	8/4/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000043	8/4/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000043	8/4/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000043	8/4/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000043	8/4/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000043	8/4/2004 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000043	8/4/2004 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000043	8/4/2004 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000043	8/4/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000043	8/4/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000043	8/4/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000043	8/4/2004 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000003	8/24/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000003	8/24/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000003	8/24/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000003	8/24/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000003	8/24/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000003	8/24/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000003	8/24/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000003	8/24/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000003	8/24/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000003	8/24/2005 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U

ZBG1000000003	8/24/2005 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000003	8/24/2005 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000003	8/24/2005 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000003	8/24/2005 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000003	8/24/2005 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000003	8/24/2005 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000003	8/24/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000003	8/24/2005 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000003	8/24/2005 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000015	7/13/2006 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000015	7/13/2006 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000015	7/13/2006 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000015	7/13/2006 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000015	7/13/2006 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000015	7/13/2006 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000015	7/13/2006 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000015	7/13/2006 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000015	7/13/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000015	7/13/2006 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000015	7/13/2006 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000015	7/13/2006 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000015	7/13/2006 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000015	7/13/2006 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000015	7/13/2006 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000015	7/13/2006 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000015	7/13/2006 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000015	7/13/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000015	7/13/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000140	10/1/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000140	10/1/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000140	10/1/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000140	10/1/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000140	10/1/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000140	10/1/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000140	10/1/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000140	10/1/2012 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000140	10/1/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000140	10/1/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000140	10/1/2012 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000140	10/1/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000140	10/1/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000140	10/1/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000140	10/1/2012 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000140	10/1/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000140	10/1/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000140	10/1/2012 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000140	10/1/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U

ZBG-000000140	10/1/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000140	10/1/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000140	10/1/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000140	10/1/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000140	10/1/2012 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG-000000140	10/1/2012 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG-000000182	9/23/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000182	9/23/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000182	9/23/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000182	9/23/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000182	9/23/2013 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000182	9/23/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000182	9/23/2013 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000182	9/23/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000182	9/23/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000182	9/23/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000182	9/23/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000182	9/23/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000182	9/23/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000182	9/23/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG-000000182	9/23/2013 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG-000000183	9/23/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000183	9/23/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000183	9/23/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000183	9/23/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000183	9/23/2013 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000183	9/23/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000183	9/23/2013 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000183	9/23/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000183	9/23/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000183	9/23/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000183	9/23/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000183	9/23/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000183	9/23/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000183	9/23/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG-000000183	9/23/2013 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG-000000183	9/23/2013 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG1000000020	9/15/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000020	9/15/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000020	9/15/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000020	9/15/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000020	9/15/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000020	9/15/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000020	9/15/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000020	9/15/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000020	9/15/2014 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG1000000020	9/15/2014 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U

ZBG1000000020	9/15/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG1000000020	9/15/2014 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG1000000020	9/15/2014 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG1000000020	9/15/2014 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG1000000020	9/15/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG1000000020	9/15/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG1000000020	9/15/2014 0:00	STRONTIUM-90	10098-97-2	SR-03-RCM	U
ZBG1000000020	9/15/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000223	10/20/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000223	10/20/2014 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000223	10/20/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000223	10/20/2014 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000223	10/20/2014 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000223	10/20/2014 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000223	10/20/2014 0:00	NICKEL-59	14336-70-(	STL-RC-005	U
ZBG-000000223	10/20/2014 0:00	NICKEL-63	13981-37-8	STL-RC-005	U
ZBG-000000223	10/20/2014 0:00	PLUTONIUM-24	14119-32-5	STL-RC-024	U
ZBG-000000223	10/20/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000226	11/5/2014 0:00	CARBON-14	14762-75-5	EERFC-01	U
ZBG2:101875	8/27/1987 10:30	ARSENIC	7440-38-2	1R	F
ZBG2:101875	8/27/1987 10:30	ARSENIC	7440-38-2	1R	F
ZBG2:101875	8/27/1987 10:30	SULFATE	14808-79-8	4U	U
ZBG2:101875	8/27/1987 10:30	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG2:101875	8/27/1987 10:30	TOTAL DISSOLV	TDS	9P	F
ZBG2:101875	8/27/1987 10:30	1,2-DICHLOROE	107-06-2	2J	U
ZBG2:101875	8/27/1987 10:30	CHROMIUM	7440-47-3	2Z	F
ZBG2:101875	8/27/1987 10:30	TOTAL ORGANI	TOX	9T	U
ZBG2:101875	8/27/1987 10:30	NITRITES	14797-65-(	1U	U
ZBG2:101875	8/27/1987 10:30	2,4-DICHLOROI	94-75-7	2F	U
ZBG2:101875	8/27/1987 10:30	SELENIUM	7782-49-2	1R	F
ZBG2:101875	8/27/1987 10:30	SELENIUM	7782-49-2	1R	F
ZBG2:101875	8/27/1987 10:30	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG2:101875	8/27/1987 10:30	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG2:101875	8/27/1987 10:30	PH	12408-02-5	9R	U
ZBG2:101875	8/27/1987 10:30	2,4,5-TP (SILVE	93-72-1	2F	U
ZBG2:101875	8/27/1987 10:30	CADMIUM	7440-43-9	2Z	F
ZBG2:101875	8/27/1987 10:30	CADMIUM	7440-43-9	2Z	F
ZBG2:101875	8/27/1987 10:30	1,2-DICHLOROI	78-87-5	2J	U
ZBG2:101875	8/27/1987 10:30	BENZENE	71-43-2	2J	U
ZBG2:101875	8/27/1987 10:30	MERCURY	7439-97-6	1D	F
ZBG2:101875	8/27/1987 10:30	LINDANE	58-89-9	2F	U
ZBG2:101875	8/27/1987 10:30	ANTIMONY	7440-36-0	1B	F
ZBG2:101875	8/27/1987 10:30	ANTIMONY	7440-36-0	1B	F
ZBG2:101875	8/27/1987 10:30	TOLUENE	108-88-3	2J	U
ZBG2:101875	8/27/1987 10:30	CHLORIDE	16887-00-6	6X	U
ZBG2:101875	8/27/1987 10:30	TOXAPHENE	8001-35-2	2F	U
ZBG2:101875	8/27/1987 10:30	IRON	7439-89-6	2Z	F

ZBG2:101875	8/27/1987	10:30	PHENOLS	64743-03-9	9Q	U
ZBG2:101875	8/27/1987	10:30	TOTAL PHOSPH	7723-14-0	5D	U
ZBG2:101875	8/27/1987	10:30	LEAD	7439-92-1	2Z	F
ZBG2:101875	8/27/1987	10:30	ENDRIN	72-20-8	2F	U
ZBG2:101875	8/27/1987	10:30	BROMOFORM	75-25-2	2J	U
ZBG2:101875	8/27/1987	10:30	MAGNESIUM	7439-95-4	2Z	F
ZBG2:101875	8/27/1987	10:30	GROSS ALPHA	12587-46-1		U
ZBG2:101875	8/27/1987	10:30	GROSS ALPHA	12587-46-1	8X	U
ZBG2:101875	8/27/1987	10:30	DIBROMOCHLC	124-48-1	2J	U
ZBG2:101875	8/27/1987	10:30	POTASSIUM	7440-09-7	2Z	F
ZBG2:101875	8/27/1987	10:30	FLUORIDE	16984-48-8	8E	U
ZBG2:101875	8/27/1987	10:30	SODIUM	7440-23-5	2Z	F
ZBG2:101875	8/27/1987	10:30	SILICA	7631-86-9	2Q	F
ZBG2:101875	8/27/1987	10:30	NONVOLATILE	12587-47-2		U
ZBG2:101875	8/27/1987	10:30	NONVOLATILE	12587-47-2	8X	U
ZBG2:101875	8/27/1987	10:30	CHLOROBENZE	108-90-7	2J	U
ZBG2:101875	8/27/1987	10:30	TRICHLOROETH	79-01-6	2J	U
ZBG2:101875	8/27/1987	10:30	BROMOMETHA	74-83-9	2J	U
ZBG2:101875	8/27/1987	10:30	MANGANESE	7439-96-5	2Z	F
ZBG2:101875	8/27/1987	10:30	TOTAL ORGANI	7440-44-0	9I	U
ZBG2:101875	8/27/1987	10:30	1,1-DICHLOROE	75-34-3	2J	U
ZBG2:101875	8/27/1987	10:30	BROMODICHLC	75-27-4	2J	U
ZBG2:101875	8/27/1987	10:30	TRANS-1,2-DIC	156-60-5	2J	U
ZBG2:101875	8/27/1987	10:30	SILVER	7440-22-4	1M	F
ZBG2:101875	8/27/1987	10:30	CHLOROETHAN	75-00-3	2J	U
ZBG2:101875	8/27/1987	10:30	1,1,2-TRICHLOE	79-00-5	2J	U
ZBG2:101875	8/27/1987	10:30	TRICHLOROFLU	75-69-4	2J	U
ZBG2:101875	8/27/1987	10:30	CHLOROETHEN	75-01-4	2J	U
ZBG2:101875	8/27/1987	10:30	SPECIFIC COND	COND	9J	U
ZBG2:101875	8/27/1987	10:30	METHOXYCHLC	72-43-5	2F	U
ZBG2:101875	8/27/1987	10:30	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG2:101875	8/27/1987	10:30	CALCIUM	7440-70-2	2Z	F
ZBG2:101875	8/27/1987	10:30	TETRACHLORO	127-18-4	2J	U
ZBG2:101875	8/27/1987	10:30	CARBON TETRA	56-23-5	2J	U
ZBG2:101875	8/27/1987	10:30	CHLOROFORM	67-66-3	2J	U
ZBG2:101875	8/27/1987	10:30	TRITIUM	10028-17-8		U
ZBG2:101875	8/27/1987	10:30	TRITIUM	10028-17-8	8Z	U
ZBG2:101875	8/27/1987	10:30	2-CHLOROETHY	110-75-8	2J	U
ZBG2:101875	8/27/1987	10:30	NITRATE	14797-55-8	1U	U
ZBG2:101875	8/27/1987	10:30	1,1-DICHLOROE	75-35-4	2J	U
ZBG2:101875	8/27/1987	10:30	CHLOROMETHA	74-87-3	2J	U
ZBG2:101875	8/27/1987	10:30	BARIUM	7440-39-3	2Z	F
ZBG2:101875	8/27/1987	10:30	RADIUM, TOTA	7440-14-4	8Y	U
ZBG2:101875	8/27/1987	10:30	ETHYLBENZENE	100-41-4	2J	U
ZBG2:91204	9/25/1988	10:40	CESIUM-134	13967-70-9		U
ZBG2:91204	9/25/1988	10:40	CESIUM-134	13967-70-9		U
ZBG2:91204	9/25/1988	10:40	SELENIUM	7782-49-2	1R	F

ZBG2:91204	9/25/1988	10:40	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG2:91204	9/25/1988	10:40	1,1,1-TRICHLOF	71-55-6	2J	U
ZBG2:91204	9/25/1988	10:40	COBALT-60	10198-40-0		U
ZBG2:91204	9/25/1988	10:40	COBALT-60	10198-40-0		U
ZBG2:91204	9/25/1988	10:40	BROMOMETHA	74-83-9	2J	U
ZBG2:91204	9/25/1988	10:40	1,1-DICHLOROE	75-34-3	2J	U
ZBG2:91204	9/25/1988	10:40	BROMODICHLC	75-27-4	2J	U
ZBG2:91204	9/25/1988	10:40	CERIUM-144	14762-78-8		U
ZBG2:91204	9/25/1988	10:40	CERIUM-144	14762-78-8		U
ZBG2:91204	9/25/1988	10:40	TRANS-1,2-DIC	156-60-5	2J	U
ZBG2:91204	9/25/1988	10:40	SILVER	7440-22-4	1B	F
ZBG2:91204	9/25/1988	10:40	CHLOROETHAN	75-00-3	2J	U
ZBG2:91204	9/25/1988	10:40	1,1,2-TRICHLOF	79-00-5	2J	U
ZBG2:91204	9/25/1988	10:40	ARSENIC	7440-38-2	1B	F
ZBG2:91204	9/25/1988	10:40	LEAD	7439-92-1	2Z	F
ZBG2:91204	9/25/1988	10:40	CESIUM-137	10045-97-3		U
ZBG2:91204	9/25/1988	10:40	CESIUM-137	10045-97-3		U
ZBG2:91204	9/25/1988	10:40	BROMOFORM	75-25-2	2J	U
ZBG2:91204	9/25/1988	10:40	GROSS ALPHA	12587-46-1	8X	U
ZBG2:91204	9/25/1988	10:40	DIBROMOCHLC	124-48-1	2J	U
ZBG2:91204	9/25/1988	10:40	CADMIUM	7440-43-9	2Z	F
ZBG2:91204	9/25/1988	10:40	1,2-DICHLOROE	78-87-5	2J	U
ZBG2:91204	9/25/1988	10:40	BENZENE	71-43-2	2J	U
ZBG2:91204	9/25/1988	10:40	MERCURY	7439-97-6	1D	F
ZBG2:91204	9/25/1988	10:40	NONVOLATILE	12587-47-2	8X	U
ZBG2:91204	9/25/1988	10:40	CHLOROBENZE	108-90-7	2J	U
ZBG2:91204	9/25/1988	10:40	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG2:91204	9/25/1988	10:40	ZIRCONIUM/NI	ZRNB95		U
ZBG2:91204	9/25/1988	10:40	ZIRCONIUM/NI	ZRNB95		U
ZBG2:91204	9/25/1988	10:40	1,2-DICHLOROE	107-06-2	2J	U
ZBG2:91204	9/25/1988	10:40	CHROMIUM	7440-47-3	2Z	F
ZBG2:91204	9/25/1988	10:40	RUTHENIUM-1	13967-48-1		U
ZBG2:91204	9/25/1988	10:40	RUTHENIUM-1	13967-48-1		U
ZBG2:91204	9/25/1988	10:40	NITRITES	14797-65-0	1U	U
ZBG2:91204	9/25/1988	10:40	IODINE-131	10043-66-0		U
ZBG2:91204	9/25/1988	10:40	IODINE-131	10043-66-0		U
ZBG2:91204	9/25/1988	10:40	NITRATE	14797-55-8	1U	U
ZBG2:91204	9/25/1988	10:40	ANTIMONY-12	14234-35-6		U
ZBG2:91204	9/25/1988	10:40	ANTIMONY-12	14234-35-6		U
ZBG2:91204	9/25/1988	10:40	1,1-DICHLOROE	75-35-4	2J	U
ZBG2:91204	9/25/1988	10:40	CHLOROMETH	74-87-3	2J	U
ZBG2:91204	9/25/1988	10:40	CHROMIUM-51	14392-02-0		U
ZBG2:91204	9/25/1988	10:40	CHROMIUM-51	14392-02-0		U
ZBG2:91204	9/25/1988	10:40	BARIUM	7440-39-3	2Z	F
ZBG2:91204	9/25/1988	10:40	RADIUM, TOTA	7440-14-4	8Y	U
ZBG2:91204	9/25/1988	10:40	ETHYLBENZENE	100-41-4	2J	U
ZBG2:91204	9/25/1988	10:40	ANTIMONY	7440-36-0	1B	F

ZBG2:91204	9/25/1988	10:40	ANTIMONY	7440-36-0	1B	F
ZBG2:91204	9/25/1988	10:40	TOLUENE	108-88-3	2J	U
ZBG2:91204	9/25/1988	10:40	RUTHENIUM-1	13968-53-1		U
ZBG2:91204	9/25/1988	10:40	RUTHENIUM-1	13968-53-1		U
ZBG2:91204	9/25/1988	10:40	TRICHLOROETH	79-01-6	2J	U
ZBG2:91204	9/25/1988	10:40	TRICHLOROFLU	75-69-4	2J	U
ZBG2:91204	9/25/1988	10:40	CHLOROETHEN	75-01-4	2J	U
ZBG2:91204	9/25/1988	10:40	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG2:91204	9/25/1988	10:40	TETRACHLORO	127-18-4	2J	U
ZBG2:91204	9/25/1988	10:40	CARBON TETRA	56-23-5	2J	U
ZBG2:91204	9/25/1988	10:40	CHLOROFORM	67-66-3	2J	U
ZBG2:91204	9/25/1988	10:40	TRITIUM	10028-17-8	8Z	U
ZBG2:91204	9/25/1988	10:40	2-CHLOROETHY	110-75-8	2J	U
ZBG2:79342	8/16/1989	13:40	ARSENIC	7440-38-2	EPA7060	F
ZBG2:79342	8/16/1989	13:40	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:79342	8/16/1989	13:40	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:79342	8/16/1989	13:40	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:79342	8/16/1989	13:40	LEAD	7439-92-1	EPA7421	F
ZBG2:79342	8/16/1989	13:40	CESIUM-137	10045-97-3	TI042-5	U
ZBG2:79342	8/16/1989	13:40	BROMOFORM	75-25-2	EPA8240	U
ZBG2:79342	8/16/1989	13:40	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:79342	8/16/1989	13:40	TECHNETIUM-9	14133-76-7	TI032-78	U
ZBG2:79342	8/16/1989	13:40	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:79342	8/16/1989	13:40	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG2:79342	8/16/1989	13:40	CADMIUM	7440-43-9	EPA6010	F
ZBG2:79342	8/16/1989	13:40	CERIUM-141	13967-74-3	TI042-5	U
ZBG2:79342	8/16/1989	13:40	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:79342	8/16/1989	13:40	BENZENE	71-43-2	EPA8240	U
ZBG2:79342	8/16/1989	13:40	MERCURY	7439-97-6	EPA7470	F
ZBG2:79342	8/16/1989	13:40	POTASSIUM-40	13966-00-2	TI042-5	U
ZBG2:79342	8/16/1989	13:40	NONVOLATILE	12587-47-2	EPA900.0	U
ZBG2:79342	8/16/1989	13:40	COBALT-58	13981-38-9	TI042-5	U
ZBG2:79342	8/16/1989	13:40	ALUMINUM	7429-90-5	EPA6010	F
ZBG2:79342	8/16/1989	13:40	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:79342	8/16/1989	13:40	ZIRCONIUM-95	13967-71-0	TI042-5	U
ZBG2:79342	8/16/1989	13:40	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:79342	8/16/1989	13:40	CHROMIUM	7440-47-3	EPA6010	F
ZBG2:79342	8/16/1989	13:40	RUTHENIUM-1	13967-48-1	TI042-5	U
ZBG2:79342	8/16/1989	13:40	NITRITES	14797-65-0	EPA300.1	U
ZBG2:79342	8/16/1989	13:40	IODINE-131	10043-66-0	TI042-5	U
ZBG2:79342	8/16/1989	13:40	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:79342	8/16/1989	13:40	BROMODICHLO	75-27-4	EPA8240	U
ZBG2:79342	8/16/1989	13:40	CESIUM-134	13967-70-9	TI042-5	U
ZBG2:79342	8/16/1989	13:40	SELENIUM	7782-49-2	EPA7740	F
ZBG2:79342	8/16/1989	13:40	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:79342	8/16/1989	13:40	SILVER	7440-22-4	EPA6010	F
ZBG2:79342	8/16/1989	13:40	1,1,1-TRICHLOI	71-55-6	EPA8240	U

ZBG2:79342	8/16/1989 13:40	COBALT-60	10198-40-(	TI042-5	U
ZBG2:79342	8/16/1989 13:40	BERYLLIUM-7	13966-02-4	TI042-5	U
ZBG2:79342	8/16/1989 13:40	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:79342	8/16/1989 13:40	BARIUM-140	14798-08-4	TI042-5	U
ZBG2:79342	8/16/1989 13:40	RADIUM-226	13982-63-3	TI042-5	U
ZBG2:79342	8/16/1989 13:40	CERIUM-144	14762-78-8	TI042-5	U
ZBG2:79342	8/16/1989 13:40	IRON-59	14596-12-4	TI042-5	U
ZBG2:79342	8/16/1989 13:40	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:79342	8/16/1989 13:40	NITRATE	14797-55-8	EPA300.1	U
ZBG2:79342	8/16/1989 13:40	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:79342	8/16/1989 13:40	CHLOROMETHA	74-87-3	EPA8240	U
ZBG2:79342	8/16/1989 13:40	BARIUM	7440-39-3	EPA6010	F
ZBG2:79342	8/16/1989 13:40	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:79342	8/16/1989 13:40	MANGANESE-5	13966-31-9	TI042-5	U
ZBG2:79342	8/16/1989 13:40	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:79342	8/16/1989 13:40	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:79342	8/16/1989 13:40	TOLUENE	108-88-3	EPA8240	U
ZBG2:79342	8/16/1989 13:40	RUTHENIUM-1(	13968-53-1	TI042-5	U
ZBG2:79342	8/16/1989 13:40	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:79342	8/16/1989 13:40	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:79342	8/16/1989 13:40	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:79342	8/16/1989 13:40	ZINC-65	13982-39-3	TI042-5	U
ZBG2:79342	8/16/1989 13:40	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:79342	8/16/1989 13:40	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:79342	8/16/1989 13:40	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:79342	8/16/1989 13:40	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:79342	8/16/1989 13:40	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:79342	8/16/1989 13:40	THORIUM-228	14274-82-9	TI042-5	U
ZBG2:79342	8/16/1989 13:40	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:74281	8/13/1990 9:35	LEAD	7439-92-1	EPA7421	F
ZBG2:74281	8/13/1990 9:35	BROMOFORM	75-25-2	EPA8240	U
ZBG2:74281	8/13/1990 9:35	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:74281	8/13/1990 9:35	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:74281	8/13/1990 9:35	CADMIUM	7440-43-9	EPA6010	F
ZBG2:74281	8/13/1990 9:35	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG2:74281	8/13/1990 9:35	BENZENE	71-43-2	EPA8240	U
ZBG2:74281	8/13/1990 9:35	MERCURY	7439-97-6	EPA7470	F
ZBG2:74281	8/13/1990 9:35	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:74281	8/13/1990 9:35	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:74281	8/13/1990 9:35	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG2:74281	8/13/1990 9:35	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:74281	8/13/1990 9:35	CHROMIUM	7440-47-3	EPA6010	F
ZBG2:74281	8/13/1990 9:35	NITRITES	14797-65-0	EPA300.0	U
ZBG2:74281	8/13/1990 9:35	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:74281	8/13/1990 9:35	SELENIUM	7782-49-2	EPA7740	F
ZBG2:74281	8/13/1990 9:35	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:74281	8/13/1990 9:35	SILVER	7440-22-4	EPA6010	F

ZBG2:74281	8/13/1990 9:35	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:74281	8/13/1990 9:35	MANGANESE	7439-96-5	EPA6010	F
ZBG2:74281	8/13/1990 9:35	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:74281	8/13/1990 9:35	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:74281	8/13/1990 9:35	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:74281	8/13/1990 9:35	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:74281	8/13/1990 9:35	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:74281	8/13/1990 9:35	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:74281	8/13/1990 9:35	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:74281	8/13/1990 9:35	TOLUENE	108-88-3	EPA8240	U
ZBG2:74281	8/13/1990 9:35	ARSENIC	7440-38-2	EPA7060	F
ZBG2:74281	8/13/1990 9:35	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:74281	8/13/1990 9:35	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG2:74281	8/13/1990 9:35	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:74281	8/13/1990 9:35	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:74281	8/13/1990 9:35	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:74281	8/13/1990 9:35	CHLOROMETHA	74-87-3	EPA8240	U
ZBG2:74281	8/13/1990 9:35	BARIUM	7440-39-3	EPA6010	F
ZBG2:74281	8/13/1990 9:35	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:74281	8/13/1990 9:35	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:74281	8/13/1990 9:35	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:74281	8/13/1990 9:35	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:74281	8/13/1990 9:35	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:74281	8/13/1990 9:35	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:74281	8/13/1990 9:35	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:26397	8/23/1991 11:55	CERIUM-144	14762-78-8	TIMLGS01	U
ZBG2:26397	8/23/1991 11:55	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG2:26397	8/23/1991 11:55	SILVER	7440-22-4	EPA6010	F
ZBG2:26397	8/23/1991 11:55	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:26397	8/23/1991 11:55	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:26397	8/23/1991 11:55	ANTIMONY-125	14234-35-6	TIMLGS01	U
ZBG2:26397	8/23/1991 11:55	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:26397	8/23/1991 11:55	CADMIUM	7440-43-9	EPA6010	F
ZBG2:26397	8/23/1991 11:55	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:26397	8/23/1991 11:55	BENZENE	71-43-2	EPA8240	U
ZBG2:26397	8/23/1991 11:55	MERCURY	7439-97-6	EPA7470	F
ZBG2:26397	8/23/1991 11:55	TOTAL PHOSPH	7723-14-0	EPA365.1	U
ZBG2:26397	8/23/1991 11:55	POTASSIUM-40	13966-00-2	TIMLGS01	U
ZBG2:26397	8/23/1991 11:55	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:26397	8/23/1991 11:55	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:26397	8/23/1991 11:55	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG2:26397	8/23/1991 11:55	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:26397	8/23/1991 11:55	CHROMIUM	7440-47-3	EPA6010	F
ZBG2:26397	8/23/1991 11:55	NITRITES	14797-65-0	EPA300.0	U
ZBG2:26397	8/23/1991 11:55	CESIUM-134	13967-70-9	TIMLGS01	U
ZBG2:26397	8/23/1991 11:55	SELENIUM	7782-49-2	EPA7740	F
ZBG2:26397	8/23/1991 11:55	TRANS-1,3-DICI	10061-02-6	EPA8240	U

ZBG2:26397	8/23/1991	11:55	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:26397	8/23/1991	11:55	COBALT-60	10198-40-(	TIMLGS01	U
ZBG2:26397	8/23/1991	11:55	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:26397	8/23/1991	11:55	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:26397	8/23/1991	11:55	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:26397	8/23/1991	11:55	RADIUM-226	13982-63-3	TIMLRA94	U
ZBG2:26397	8/23/1991	11:55	ARSENIC	7440-38-2	EPA7060	F
ZBG2:26397	8/23/1991	11:55	LEAD	7439-92-1	EPA7421	F
ZBG2:26397	8/23/1991	11:55	CESIUM-137	10045-97-3	TIMLGS01	U
ZBG2:26397	8/23/1991	11:55	BROMOFORM	75-25-2	EPA8240	U
ZBG2:26397	8/23/1991	11:55	TECHNETIUM-9	14133-76-7	PRO03278	U
ZBG2:26397	8/23/1991	11:55	EUROPIUM-154	15585-10-1	TIMLGS01	U
ZBG2:26397	8/23/1991	11:55	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:26397	8/23/1991	11:55	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:26397	8/23/1991	11:55	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:26397	8/23/1991	11:55	BARIUM	7440-39-3	EPA6010	F
ZBG2:26397	8/23/1991	11:55	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:26397	8/23/1991	11:55	MANGANESE-5	13966-31-9	TIMLGS01	U
ZBG2:26397	8/23/1991	11:55	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:26397	8/23/1991	11:55	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:26397	8/23/1991	11:55	TOLUENE	108-88-3	EPA8240	U
ZBG2:26397	8/23/1991	11:55	RUTHENIUM-1(	13968-53-1	TIMLGS01	U
ZBG2:26397	8/23/1991	11:55	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:26397	8/23/1991	11:55	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:26397	8/23/1991	11:55	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:26397	8/23/1991	11:55	COBALT-57	13981-50-5	TIMLGS01	U
ZBG2:26397	8/23/1991	11:55	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:26397	8/23/1991	11:55	ZINC-65	13982-39-3	TIMLGS01	U
ZBG2:26397	8/23/1991	11:55	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:26397	8/23/1991	11:55	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:26397	8/23/1991	11:55	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:26397	8/23/1991	11:55	SODIUM-22	13966-32-(	TIMLGS01	U
ZBG2:26397	8/23/1991	11:55	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:26397	8/23/1991	11:55	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:26397	8/23/1991	11:55	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:6409	8/18/1992	14:45	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CERIUM-144	14762-78-8	HASL300	U
ZBG2:6409	8/18/1992	14:45	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:6409	8/18/1992	14:45	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:6409	8/18/1992	14:45	COBALT-57	13981-50-5	HASL300	U
ZBG2:6409	8/18/1992	14:45	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:6409	8/18/1992	14:45	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:6409	8/18/1992	14:45	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:6409	8/18/1992	14:45	NITRITES	14797-65-(	EPA300.0	U
ZBG2:6409	8/18/1992	14:45	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG2:6409	8/18/1992	14:45	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:6409	8/18/1992	14:45	MANGANESE-5	13966-31-9	HASL300	U

ZBG2:6409	8/18/1992	14:45	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:6409	8/18/1992	14:45	ARSENIC	7440-38-2	EPA7060	F
ZBG2:6409	8/18/1992	14:45	COBALT-60	10198-40-(	HASL300	U
ZBG2:6409	8/18/1992	14:45	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CESIUM-137	10045-97-3	HASL300	U
ZBG2:6409	8/18/1992	14:45	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:6409	8/18/1992	14:45	NITRITES	14797-65-(	EPA300.0	U
ZBG2:6409	8/18/1992	14:45	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:6409	8/18/1992	14:45	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:6409	8/18/1992	14:45	ANTIMONY-12!	14234-35-(	HASL300	U
ZBG2:6409	8/18/1992	14:45	EUROPIUM-154	15585-10-1	HASL300	U
ZBG2:6409	8/18/1992	14:45	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:6409	8/18/1992	14:45	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CADMIUM	7440-43-9	EPA6010	F
ZBG2:6409	8/18/1992	14:45	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG2:6409	8/18/1992	14:45	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:6409	8/18/1992	14:45	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:6409	8/18/1992	14:45	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:6409	8/18/1992	14:45	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:6409	8/18/1992	14:45	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:6409	8/18/1992	14:45	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:6409	8/18/1992	14:45	BARIUM	7440-39-3	EPA6010	F
ZBG2:6409	8/18/1992	14:45	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:6409	8/18/1992	14:45	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:6409	8/18/1992	14:45	PROMETHIUM-	PM144	HASL300	U
ZBG2:6409	8/18/1992	14:45	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:6409	8/18/1992	14:45	SELENIUM	7782-49-2	EPA7740	F
ZBG2:6409	8/18/1992	14:45	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:6409	8/18/1992	14:45	SODIUM-22	13966-32-(	HASL300	U
ZBG2:6409	8/18/1992	14:45	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:6409	8/18/1992	14:45	BROMOFORM	75-25-2	EPA8240	U
ZBG2:6409	8/18/1992	14:45	BROMOFORM	75-25-2	EPA8240	U
ZBG2:6409	8/18/1992	14:45	MERCURY	7439-97-6	EPA7470	F
ZBG2:6409	8/18/1992	14:45	EUROPIUM-152	14683-23-9	HASL300	U
ZBG2:6409	8/18/1992	14:45	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:6409	8/18/1992	14:45	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:6409	8/18/1992	14:45	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CHROMIUM	7440-47-3	EPA6010	F
ZBG2:6409	8/18/1992	14:45	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CHLOROFORM	67-66-3	EPA8240	U

ZBG2:6409	8/18/1992	14:45	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:6409	8/18/1992	14:45	BENZENE	71-43-2	EPA8240	U
ZBG2:6409	8/18/1992	14:45	BENZENE	71-43-2	EPA8240	U
ZBG2:6409	8/18/1992	14:45	POTASSIUM-40	13966-00-2	HASL300	U
ZBG2:6409	8/18/1992	14:45	YTTRIUM-88	13982-36-0	HASL300	U
ZBG2:6409	8/18/1992	14:45	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:6409	8/18/1992	14:45	CESIUM-134	13967-70-9	HASL300	U
ZBG2:6409	8/18/1992	14:45	RUTHENIUM-10	13967-48-1	HASL300	U
ZBG2:6409	8/18/1992	14:45	TOLUENE	108-88-3	EPA8240	U
ZBG2:6409	8/18/1992	14:45	1,1,2-TRICHLOR	79-00-5	EPA8240	U
ZBG2:6409	8/18/1992	14:45	TRANS-1,2-DICH	156-60-5	EPA8240	U
ZBG2:6409	8/18/1992	14:45	SILVER	7440-22-4	EPA6010	F
ZBG2:6409	8/18/1992	14:45	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:6409	8/18/1992	14:45	ZINC-65	13982-39-3	HASL300	U
ZBG2:6409	8/18/1992	14:45	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:6409	8/18/1992	14:45	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:6409	8/18/1992	14:45	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG2:6409	8/18/1992	14:45	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:6409	8/18/1992	14:45	EUROPIUM-15	14391-16-3	HASL300	U
ZBG2:6409	8/18/1992	14:45	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:6409	8/18/1992	14:45	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:6409	8/18/1992	14:45	PROMETHIUM-	PM146	HASL300	U
ZBG2:6409	8/18/1992	14:45	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:6409	8/18/1992	14:45	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:6409	8/18/1992	14:45	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:6409	8/18/1992	14:45	LEAD	7439-92-1	EPA7421	F
ZBG2:6409	8/18/1992	14:45	1,2-DICHLOROP	78-87-5	EPA8240	U
ZBG2:6409	8/18/1992	14:45	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:6409	8/18/1992	14:45	TRANS-1,3-DICH	10061-02-6	EPA8240	U
ZBG2:6409	8/18/1992	14:45	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:6409	8/18/1992	14:45	TOLUENE	108-88-3	EPA8240	U
ZBG2:15591	8/16/1993	10:08	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:15591	8/16/1993	10:08	MERCURY	7439-97-6	EPA7470	U
ZBG2:15591	8/16/1993	10:08	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:15591	8/16/1993	10:08	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:15591	8/16/1993	10:08	TRANS-1,3-DICH	10061-02-6	EPA8240	U
ZBG2:15591	8/16/1993	10:08	1,1,1-TRICHLOR	71-55-6	EPA8240	U
ZBG2:15591	8/16/1993	10:08	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:15591	8/16/1993	10:08	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG2:15591	8/16/1993	10:08	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:15591	8/16/1993	10:08	BROMODICHLO	75-27-4	EPA8240	U
ZBG2:15591	8/16/1993	10:08	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG2:15591	8/16/1993	10:08	CERIUM-144	14762-78-8	EPA901.1	U
ZBG2:15591	8/16/1993	10:08	TRANS-1,2-DICH	156-60-5	EPA8240	U
ZBG2:15591	8/16/1993	10:08	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:15591	8/16/1993	10:08	1,1,2-TRICHLOR	79-00-5	EPA8240	U
ZBG2:15591	8/16/1993	10:08	ANTIMONY-125	14234-35-6	EPA901.1	U

ZBG2:15591	8/16/1993 10:08	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:15591	8/16/1993 10:08	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:15591	8/16/1993 10:08	BARIUM	7440-39-3	EPA6010	U
ZBG2:15591	8/16/1993 10:08	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:15591	8/16/1993 10:08	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:15591	8/16/1993 10:08	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG2:15591	8/16/1993 10:08	CADMIUM	7440-43-9	EPA6010	U
ZBG2:15591	8/16/1993 10:08	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:15591	8/16/1993 10:08	PROMETHIUM-	PM146	EPA901.1	U
ZBG2:15591	8/16/1993 10:08	TOLUENE	108-88-3	EPA8240	U
ZBG2:15591	8/16/1993 10:08	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:15591	8/16/1993 10:08	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:15591	8/16/1993 10:08	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:15591	8/16/1993 10:08	ALUMINUM	7429-90-5	EPA6010	U
ZBG2:15591	8/16/1993 10:08	ARSENIC	7440-38-2	EPA7060	U
ZBG2:15591	8/16/1993 10:08	ARSENIC	7440-38-2	EPA7060	U
ZBG2:15591	8/16/1993 10:08	COBALT-57	13981-50-5	EPA901.1	U
ZBG2:15591	8/16/1993 10:08	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:15591	8/16/1993 10:08	ZINC-65	13982-39-3	EPA901.1	U
ZBG2:15591	8/16/1993 10:08	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:15591	8/16/1993 10:08	SILVER	7440-22-4	EPA6010	U
ZBG2:15591	8/16/1993 10:08	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:15591	8/16/1993 10:08	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:15591	8/16/1993 10:08	SODIUM-22	13966-32-0	EPA901.1	U
ZBG2:15591	8/16/1993 10:08	CESIUM-137	10045-97-3	EPA901.1	U
ZBG2:15591	8/16/1993 10:08	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:15591	8/16/1993 10:08	BROMOFORM	75-25-2	EPA8240	U
ZBG2:15591	8/16/1993 10:08	TECHNETIUM-9	14133-76-7	MMEC038	U
ZBG2:15591	8/16/1993 10:08	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG2:15591	8/16/1993 10:08	PROMETHIUM-	PM144	EPA901.1	U
ZBG2:15591	8/16/1993 10:08	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:15591	8/16/1993 10:08	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG2:15591	8/16/1993 10:08	1,2-DICHLOROE	78-87-5	EPA8240	U
ZBG2:15591	8/16/1993 10:08	BENZENE	71-43-2	EPA8240	U
ZBG2:15591	8/16/1993 10:08	LEAD	7439-92-1	EPA7421	U
ZBG2:15591	8/16/1993 10:08	LEAD	7439-92-1	EPA7421	U
ZBG2:15591	8/16/1993 10:08	SELENIUM	7782-49-2	EPA7740	U
ZBG2:15591	8/16/1993 10:08	SELENIUM	7782-49-2	EPA7740	U
ZBG2:15591	8/16/1993 10:08	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG2:15591	8/16/1993 10:08	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:15591	8/16/1993 10:08	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG2:15591	8/16/1993 10:08	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:15591	8/16/1993 10:08	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG2:15591	8/16/1993 10:08	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:15591	8/16/1993 10:08	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG2:15591	8/16/1993 10:08	EUROPIUM-155	14391-16-3	EPA901.1	U
ZBG2:15591	8/16/1993 10:08	NITRITES	14797-65-0	EPA300.0	U

ZBG2:15591	8/16/1993	10:08	CESIUM-134	13967-70-9	EPA901.1	U
ZBG2:15591	8/16/1993	10:08	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:15591	8/16/1993	10:08	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:15591	8/16/1993	10:08	COBALT-60	10198-40-(	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	THORIUM-234	15065-10-8	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	THORIUM-234	15065-10-8	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	THORIUM-234	15065-10-8	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	CESIUM-137	10045-97-3	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	CHROMIUM	7440-47-3	EPA200.7	U
ZBG2:59813	8/23/1994	11:21	CHROMIUM	7440-47-3	EPA200.7	U
ZBG2:59813	8/23/1994	11:21	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:59813	8/23/1994	11:21	BROMOFORM	75-25-2	EPA8240	U
ZBG2:59813	8/23/1994	11:21	BROMOFORM	75-25-2	EPA8240	U
ZBG2:59813	8/23/1994	11:21	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:59813	8/23/1994	11:21	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:59813	8/23/1994	11:21	TECHNETIUM-9	14133-76-7	CTC0032	U
ZBG2:59813	8/23/1994	11:21	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:59813	8/23/1994	11:21	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:59813	8/23/1994	11:21	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:59813	8/23/1994	11:21	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:59813	8/23/1994	11:21	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	BARIUM-133	13981-41-4	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	SODIUM-22	13966-32-(	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	SODIUM-22	13966-32-(	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	SODIUM-22	13966-32-(	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	MERCURY	7439-97-6	EPA245.1	U
ZBG2:59813	8/23/1994	11:21	MERCURY	7439-97-6	EPA7470	U
ZBG2:59813	8/23/1994	11:21	2-CHLOROETH\	110-75-8	EPA8240	U
ZBG2:59813	8/23/1994	11:21	2-CHLOROETH\	110-75-8	EPA8240	U
ZBG2:59813	8/23/1994	11:21	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:59813	8/23/1994	11:21	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:59813	8/23/1994	11:21	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:59813	8/23/1994	11:21	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	ANTIMONY-124	14683-10-4	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	TOLUENE	108-88-3	EPA8240	U
ZBG2:59813	8/23/1994	11:21	TOLUENE	108-88-3	EPA8240	U
ZBG2:59813	8/23/1994	11:21	TOLUENE	108-88-3	EPA8240	U
ZBG2:59813	8/23/1994	11:21	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	PROMETHIUM-	PM146	EPIA-013	U

ZBG2:59813	8/23/1994 11:21	PROMETHIUM-	PM146	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:59813	8/23/1994 11:21	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:59813	8/23/1994 11:21	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:59813	8/23/1994 11:21	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:59813	8/23/1994 11:21	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:59813	8/23/1994 11:21	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:59813	8/23/1994 11:21	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:59813	8/23/1994 11:21	ALUMINUM	7429-90-5	EPA200.7	U
ZBG2:59813	8/23/1994 11:21	ALUMINUM	7429-90-5	EPA200.7	U
ZBG2:59813	8/23/1994 11:21	ALUMINUM	7429-90-5	EPA6010	U
ZBG2:59813	8/23/1994 11:21	ARSENIC	7440-38-2	EPA206.2	U
ZBG2:59813	8/23/1994 11:21	ARSENIC	7440-38-2	EPA206.2	U
ZBG2:59813	8/23/1994 11:21	ARSENIC	7440-38-2	EPA7060	U
ZBG2:59813	8/23/1994 11:21	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	COBALT-57	13981-50-5	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:59813	8/23/1994 11:21	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:59813	8/23/1994 11:21	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	ZINC-65	13982-39-3	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:59813	8/23/1994 11:21	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:59813	8/23/1994 11:21	SILVER	7440-22-4	EPA200.7	U
ZBG2:59813	8/23/1994 11:21	SILVER	7440-22-4	EPA200.7	U
ZBG2:59813	8/23/1994 11:21	SILVER	7440-22-4	EPA6010	U
ZBG2:59813	8/23/1994 11:21	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	CERIUM-144	14762-78-8	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG2:59813	8/23/1994 11:21	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG2:59813	8/23/1994 11:21	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:59813	8/23/1994 11:21	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:59813	8/23/1994 11:21	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:59813	8/23/1994 11:21	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:59813	8/23/1994 11:21	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	NEPTUNIUM-23	13968-59-7	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	NITRATE	14797-55-8	EPA353.2	U
ZBG2:59813	8/23/1994 11:21	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	ANTIMONY-125	14234-35-6	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	1,1-DICHLOROI	75-35-4	EPA8240	U

ZBG2:59813	8/23/1994 11:21	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:59813	8/23/1994 11:21	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:59813	8/23/1994 11:21	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:59813	8/23/1994 11:21	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:59813	8/23/1994 11:21	BARIUM	7440-39-3	EPA200.7	U
ZBG2:59813	8/23/1994 11:21	BARIUM	7440-39-3	EPA200.7	U
ZBG2:59813	8/23/1994 11:21	BARIUM	7440-39-3	EPA6010	U
ZBG2:59813	8/23/1994 11:21	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:59813	8/23/1994 11:21	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	CADMIUM	7440-43-9	EPA200.7	U
ZBG2:59813	8/23/1994 11:21	CADMIUM	7440-43-9	EPA200.7	U
ZBG2:59813	8/23/1994 11:21	CADMIUM	7440-43-9	EPA6010	U
ZBG2:59813	8/23/1994 11:21	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:59813	8/23/1994 11:21	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	RUTHENIUM-1(	13967-48-1	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	NITRITES	14797-65-(	EPA353.2	U
ZBG2:59813	8/23/1994 11:21	NITRITES	14797-65-(	EPA300.0	U
ZBG2:59813	8/23/1994 11:21	NITRITES	14797-65-(	EPA300.0	U
ZBG2:59813	8/23/1994 11:21	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	CESIUM-134	13967-70-9	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	LEAD-212	15092-94-1	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	ANTIMONY	7440-36-0	EPA204.2	U
ZBG2:59813	8/23/1994 11:21	ANTIMONY	7440-36-0	EPA204.2	U
ZBG2:59813	8/23/1994 11:21	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:59813	8/23/1994 11:21	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:59813	8/23/1994 11:21	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:59813	8/23/1994 11:21	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:59813	8/23/1994 11:21	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:59813	8/23/1994 11:21	COBALT-60	10198-40-(	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	COBALT-60	10198-40-(	EPIA-013	U
ZBG2:59813	8/23/1994 11:21	COBALT-60	10198-40-(	EPA901.1	U
ZBG2:59813	8/23/1994 11:21	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:59813	8/23/1994 11:21	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:59813	8/23/1994 11:21	RADIUM-228	15262-20-1	EPA904.0	U
ZBG2:59813	8/23/1994 11:21	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:59813	8/23/1994 11:21	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:59813	8/23/1994 11:21	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:59813	8/23/1994 11:21	BROMODICHLC	75-27-4	EPA8240	U

ZBG2:59813	8/23/1994	11:21	TIN-113	13966-06-8	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	TIN-113	13966-06-8	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	TIN-113	13966-06-8	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	RADIUM-226	13982-63-3	EPA903.0	U
ZBG2:59813	8/23/1994	11:21	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:59813	8/23/1994	11:21	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:59813	8/23/1994	11:21	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:59813	8/23/1994	11:21	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:59813	8/23/1994	11:21	BENZENE	71-43-2	EPA8240	U
ZBG2:59813	8/23/1994	11:21	BENZENE	71-43-2	EPA8240	U
ZBG2:59813	8/23/1994	11:21	BENZENE	71-43-2	EPA8240	U
ZBG2:59813	8/23/1994	11:21	LEAD	7439-92-1	EPA239.2	U
ZBG2:59813	8/23/1994	11:21	LEAD	7439-92-1	EPA239.2	U
ZBG2:59813	8/23/1994	11:21	LEAD	7439-92-1	EPA7421	U
ZBG2:59813	8/23/1994	11:21	SELENIUM	7782-49-2	EPA270.2	U
ZBG2:59813	8/23/1994	11:21	SELENIUM	7782-49-2	EPA270.2	U
ZBG2:59813	8/23/1994	11:21	SELENIUM	7782-49-2	EPA7740	U
ZBG2:59813	8/23/1994	11:21	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:59813	8/23/1994	11:21	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:59813	8/23/1994	11:21	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:59813	8/23/1994	11:21	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	COBALT-58	13981-38-9	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:59813	8/23/1994	11:21	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:59813	8/23/1994	11:21	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:59813	8/23/1994	11:21	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	ZIRCONIUM-95	13967-71-0	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	ACTINIUM-228	14331-83-0	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:59813	8/23/1994	11:21	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:59813	8/23/1994	11:21	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:59813	8/23/1994	11:21	PROMETHIUM-	PM144	EPA901.1	U
ZBG2:59813	8/23/1994	11:21	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:59813	8/23/1994	11:21	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:59813:R	8/23/1994	11:21	NITRATE	14797-55-8	EPA353.2	U
ZBG2:59813:R	8/23/1994	11:21	ANTIMONY-125	14234-35-6	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	1,1-DICHLOROI	75-35-4	EPA8240	U

ZBG2:59813:R	8/23/1994 11:21	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	BARIUM	7440-39-3	EPA200.7	U
ZBG2:59813:R	8/23/1994 11:21	BARIUM	7440-39-3	EPA6010	U
ZBG2:59813:R	8/23/1994 11:21	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:59813:R	8/23/1994 11:21	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG2:59813:R	8/23/1994 11:21	CADMIUM	7440-43-9	EPA200.7	U
ZBG2:59813:R	8/23/1994 11:21	CADMIUM	7440-43-9	EPA6010	U
ZBG2:59813:R	8/23/1994 11:21	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	ANTIMONY-124	14683-10-4	EPA901.1	U
ZBG2:59813:R	8/23/1994 11:21	TOLUENE	108-88-3	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	TOLUENE	108-88-3	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	PROMETHIUM-	PM146	EPA901.1	U
ZBG2:59813:R	8/23/1994 11:21	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	ALUMINUM	7429-90-5	EPA200.7	U
ZBG2:59813:R	8/23/1994 11:21	ALUMINUM	7429-90-5	EPA6010	U
ZBG2:59813:R	8/23/1994 11:21	ARSENIC	7440-38-2	EPA206.2	U
ZBG2:59813:R	8/23/1994 11:21	ARSENIC	7440-38-2	EPA7060	U
ZBG2:59813:R	8/23/1994 11:21	COBALT-57	13981-50-5	EPA901.1	U
ZBG2:59813:R	8/23/1994 11:21	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	ZINC-65	13982-39-3	EPA901.1	U
ZBG2:59813:R	8/23/1994 11:21	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:59813:R	8/23/1994 11:21	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:59813:R	8/23/1994 11:21	ZIRCONIUM-95	13967-71-0	EPA901.1	U
ZBG2:59813:R	8/23/1994 11:21	ACTINIUM-228	14331-83-0	EPA901.1	U
ZBG2:59813:R	8/23/1994 11:21	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:59813:R	8/23/1994 11:21	RUTHENIUM-10	13967-48-1	EPA901.1	U
ZBG2:59813:R	8/23/1994 11:21	NITRITES	14797-65-0	EPA353.2	U
ZBG2:59813:R	8/23/1994 11:21	NITRITES	14797-65-0	EPA300.0	U
ZBG2:59813:R	8/23/1994 11:21	EUROPIUM-155	14391-16-3	EPA901.1	U
ZBG2:59813:R	8/23/1994 11:21	CESIUM-134	13967-70-9	EPA901.1	U
ZBG2:59813:R	8/23/1994 11:21	LEAD-212	15092-94-1	EPA901.1	U
ZBG2:59813:R	8/23/1994 11:21	ANTIMONY	7440-36-0	EPA204.2	U
ZBG2:59813:R	8/23/1994 11:21	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:59813:R	8/23/1994 11:21	TRANS-1,3-DICI	10061-02-6	EPA8240	U

ZBG2:59813:R	8/23/1994	11:21	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	COBALT-60	10198-40-0	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	RADIUM-228	15262-20-1	EPA904.0	U
ZBG2:59813:R	8/23/1994	11:21	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	TIN-113	13966-06-8	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	RADIUM-226	13982-63-3	EPA903.0	U
ZBG2:59813:R	8/23/1994	11:21	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	CERIUM-144	14762-78-8	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	THORIUM-234	15065-10-8	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	CESIUM-137	10045-97-3	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	CHROMIUM	7440-47-3	EPA200.7	U
ZBG2:59813:R	8/23/1994	11:21	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:59813:R	8/23/1994	11:21	BROMOFORM	75-25-2	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	BROMOFORM	75-25-2	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	TECHNETIUM-9	14133-76-7	CTC0032	U
ZBG2:59813:R	8/23/1994	11:21	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	PROMETHIUM-	PM144	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:59813:R	8/23/1994	11:21	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:59813:R	8/23/1994	11:21	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	BENZENE	71-43-2	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	BENZENE	71-43-2	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	LEAD	7439-92-1	EPA239.2	U
ZBG2:59813:R	8/23/1994	11:21	LEAD	7439-92-1	EPA7421	U
ZBG2:59813:R	8/23/1994	11:21	SELENIUM	7782-49-2	EPA270.2	U
ZBG2:59813:R	8/23/1994	11:21	SELENIUM	7782-49-2	EPA7740	U
ZBG2:59813:R	8/23/1994	11:21	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	COBALT-58	13981-38-9	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	YTTRIUM-88	13982-36-0	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	SILVER	7440-22-4	EPA200.7	U

ZBG2:59813:R	8/23/1994	11:21	SILVER	7440-22-4	EPA6010	U
ZBG2:59813:R	8/23/1994	11:21	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	BARIUM-133	13981-41-4	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	SODIUM-22	13966-32-0	EPA901.1	U
ZBG2:59813:R	8/23/1994	11:21	MERCURY	7439-97-6	EPA245.1	U
ZBG2:59813:R	8/23/1994	11:21	MERCURY	7439-97-6	EPA7470	U
ZBG2:59813:R	8/23/1994	11:21	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:59813:R	8/23/1994	11:21	NEPTUNIUM-2	13968-59-7	EPA901.1	U
ZBG2:66211	7/28/1995	8:16	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:66211	7/28/1995	8:16	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:66211	7/28/1995	8:16	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:66211	7/28/1995	8:16	THORIUM-234	15065-10-8	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	CHROMIUM	7440-47-3	EPA6010A	U
ZBG2:66211	7/28/1995	8:16	BROMOFORM	75-25-2	EPA8240	U
ZBG2:66211	7/28/1995	8:16	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:66211	7/28/1995	8:16	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:66211	7/28/1995	8:16	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG2:66211	7/28/1995	8:16	BENZENE	71-43-2	EPA8240	U
ZBG2:66211	7/28/1995	8:16	LEAD	7439-92-1	EPA6010A	U
ZBG2:66211	7/28/1995	8:16	SELENIUM	7782-49-2	EPA6010A	U
ZBG2:66211	7/28/1995	8:16	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:66211	7/28/1995	8:16	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:66211	7/28/1995	8:16	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:66211	7/28/1995	8:16	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:66211	7/28/1995	8:16	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	NITRITES	14797-65-0	EPA300.0	U
ZBG2:66211	7/28/1995	8:16	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:66211	7/28/1995	8:16	ANTIMONY	7440-36-0	EPA6010A	U

ZBG2:66211	7/28/1995 8:16	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:66211	7/28/1995 8:16	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:66211	7/28/1995 8:16	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:66211	7/28/1995 8:16	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:66211	7/28/1995 8:16	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:66211	7/28/1995 8:16	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:66211	7/28/1995 8:16	BARIUM	7440-39-3	EPA6010A	U
ZBG2:66211	7/28/1995 8:16	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:66211	7/28/1995 8:16	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:66211	7/28/1995 8:16	CADMIUM	7440-43-9	EPA6010A	U
ZBG2:66211	7/28/1995 8:16	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:66211	7/28/1995 8:16	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:66211	7/28/1995 8:16	TOLUENE	108-88-3	EPA8240	U
ZBG2:66211	7/28/1995 8:16	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:66211	7/28/1995 8:16	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:66211	7/28/1995 8:16	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:66211	7/28/1995 8:16	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:66211	7/28/1995 8:16	ARSENIC	7440-38-2	EPA6010A	U
ZBG2:66211	7/28/1995 8:16	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:66211	7/28/1995 8:16	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:66211	7/28/1995 8:16	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:66211	7/28/1995 8:16	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:66211	7/28/1995 8:16	SILVER	7440-22-4	EPA6010A	U
ZBG2:66211	7/28/1995 8:16	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:66211	7/28/1995 8:16	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:66211	7/28/1995 8:16	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:66211	7/28/1995 8:16	MERCURY	7439-97-6	EPA7470	U
ZBG2:66211	7/28/1995 8:16	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:66211	7/28/1995 8:16	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:66211	7/28/1995 8:16	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:66211	7/28/1995 8:16	BROMODICHLO	75-27-4	EPA8240	U
ZBG2:66211	7/28/1995 8:16	TIN-113	13966-06-8	EPIA-013	U
ZBG2:66211	7/28/1995 8:16	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:66211	7/28/1995 8:16	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:66211	7/28/1995 8:16	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:66211	7/28/1995 8:16	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:66211	7/28/1995 8:16	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:66211	7/28/1995 8:16	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG2:66211	7/28/1995 8:16	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	BARIUM	7440-39-3	EPA6010A	U
ZBG2:86383	9/9/1996 11:30	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:86383	9/9/1996 11:30	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:86383	9/9/1996 11:30	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:86383	9/9/1996 11:30	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:86383	9/9/1996 11:30	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	CADMIUM	7440-43-9	EPA6010A	U

ZBG2:86383	9/9/1996	11:30	CADMIUM	7440-43-9	EPA6010A	U
ZBG2:86383	9/9/1996	11:30	CADMIUM	7440-43-9	EPA6010	U
ZBG2:86383	9/9/1996	11:30	CADMIUM	7440-43-9	EPA6010	U
ZBG2:86383	9/9/1996	11:30	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG2:86383	9/9/1996	11:30	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:86383	9/9/1996	11:30	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	TOLUENE	108-88-3	EPA8260	U
ZBG2:86383	9/9/1996	11:30	TOLUENE	108-88-3	EPA8240	U
ZBG2:86383	9/9/1996	11:30	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:86383	9/9/1996	11:30	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:86383	9/9/1996	11:30	RADIUM-228	15262-20-1	EPIA-009	U
ZBG2:86383	9/9/1996	11:30	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:86383	9/9/1996	11:30	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:86383	9/9/1996	11:30	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG2:86383	9/9/1996	11:30	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:86383	9/9/1996	11:30	BROMODICHLO	75-27-4	EPA8260	U
ZBG2:86383	9/9/1996	11:30	BROMODICHLO	75-27-4	EPA8240	U
ZBG2:86383	9/9/1996	11:30	TIN-113	13966-06-8	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	TIN-113	13966-06-8	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	RADIUM-226	13982-63-3	EPIA-008	U
ZBG2:86383	9/9/1996	11:30	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:86383	9/9/1996	11:30	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:86383	9/9/1996	11:30	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	TRANS-1,2-DICI	156-60-5	EPA8260	U
ZBG2:86383	9/9/1996	11:30	NICKEL	7440-02-0	EPA6010A	U
ZBG2:86383	9/9/1996	11:30	CHLOROETHAN	75-00-3	EPA8260	U
ZBG2:86383	9/9/1996	11:30	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:86383	9/9/1996	11:30	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG2:86383	9/9/1996	11:30	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:86383	9/9/1996	11:30	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	NEPTUNIUM-23	13968-59-7	EPA901.1M	U

ZBG2:86383	9/9/1996 11:30	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG2:86383	9/9/1996 11:30	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:86383	9/9/1996 11:30	1,2-DICHLOROE	540-59-0	EPA8240	U
ZBG2:86383	9/9/1996 11:30	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	RUTHENIUM-1(	13967-48-1	EPA901.1M	U
ZBG2:86383	9/9/1996 11:30	RUTHENIUM-1(	13967-48-1	EPA901.1M	U
ZBG2:86383	9/9/1996 11:30	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	NITRITES	14797-65-(	EPA300.0	U
ZBG2:86383	9/9/1996 11:30	NITRITES	14797-65-(	EPA300.0	U
ZBG2:86383	9/9/1996 11:30	NITRITES	14797-65-(	EPA353.2	U
ZBG2:86383	9/9/1996 11:30	NITRITES	14797-65-(	EPA353.2	U
ZBG2:86383	9/9/1996 11:30	EUROPIUM-15!	14391-16-3	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	EUROPIUM-15!	14391-16-3	EPA901.1M	U
ZBG2:86383	9/9/1996 11:30	EUROPIUM-15!	14391-16-3	EPA901.1M	U
ZBG2:86383	9/9/1996 11:30	EUROPIUM-15!	14391-16-3	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:86383	9/9/1996 11:30	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:86383	9/9/1996 11:30	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:86383	9/9/1996 11:30	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:86383	9/9/1996 11:30	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	ANTIMONY	7440-36-0	EPA6010A	U
ZBG2:86383	9/9/1996 11:30	ANTIMONY	7440-36-0	EPA6010A	U
ZBG2:86383	9/9/1996 11:30	ANTIMONY	7440-36-0	EPA6010	U
ZBG2:86383	9/9/1996 11:30	ANTIMONY	7440-36-0	EPA6010	U
ZBG2:86383	9/9/1996 11:30	TRANS-1,3-DICI	10061-02-6	EPA8260	U
ZBG2:86383	9/9/1996 11:30	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG2:86383	9/9/1996 11:30	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG2:86383	9/9/1996 11:30	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:86383	9/9/1996 11:30	PH	12408-02-5	EPA150.1	U
ZBG2:86383	9/9/1996 11:30	PH	12408-02-5	EPA150.1	U
ZBG2:86383	9/9/1996 11:30	PH	12408-02-5	EPA9040A	U
ZBG2:86383	9/9/1996 11:30	COBALT-60	10198-40-(	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	LEAD	7439-92-1	EPA6010	U
ZBG2:86383	9/9/1996 11:30	SELENIUM	7782-49-2	EPA6010A	U
ZBG2:86383	9/9/1996 11:30	SELENIUM	7782-49-2	EPA6010A	U
ZBG2:86383	9/9/1996 11:30	SELENIUM	7782-49-2	EPA6010	U
ZBG2:86383	9/9/1996 11:30	SELENIUM	7782-49-2	EPA6010	U
ZBG2:86383	9/9/1996 11:30	XYLENES	1330-20-7	EPA8240	U
ZBG2:86383	9/9/1996 11:30	POTASSIUM-4(	13966-00-2	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	POTASSIUM-4(	13966-00-2	EPA901.1M	U
ZBG2:86383	9/9/1996 11:30	POTASSIUM-4(	13966-00-2	EPA901.1M	U
ZBG2:86383	9/9/1996 11:30	POTASSIUM-4(	13966-00-2	EPIA-013	U
ZBG2:86383	9/9/1996 11:30	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG2:86383	9/9/1996 11:30	NONVOLATILE	12587-47-2	EPA900.0M	U

ZBG2:86383	9/9/1996	11:30	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG2:86383	9/9/1996	11:30	CHLOROBENZE	108-90-7	EPA8260	U
ZBG2:86383	9/9/1996	11:30	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:86383	9/9/1996	11:30	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG2:86383	9/9/1996	11:30	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:86383	9/9/1996	11:30	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:86383	9/9/1996	11:30	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG2:86383	9/9/1996	11:30	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:86383	9/9/1996	11:30	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:86383	9/9/1996	11:30	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:86383	9/9/1996	11:30	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:86383	9/9/1996	11:30	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	NEPTUNIUM-2	13968-59-7	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	1,1-DICHLOROE	75-35-4	EPA8260	U
ZBG2:86383	9/9/1996	11:30	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:86383	9/9/1996	11:30	IODINE-129	15046-84-1	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	IODINE-129	15046-84-1	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	CHLOROMETH	74-87-3	EPA8240	U
ZBG2:86383	9/9/1996	11:30	BARIUM	7440-39-3	EPA6010	U
ZBG2:86383	9/9/1996	11:30	BARIUM	7440-39-3	EPA6010	U
ZBG2:86383	9/9/1996	11:30	CHLOROMETH	74-87-3	EPA8260	U
ZBG2:86383	9/9/1996	11:30	BARIUM	7440-39-3	EPA6010A	U
ZBG2:86383	9/9/1996	11:30	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:86383	9/9/1996	11:30	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:86383	9/9/1996	11:30	GROSS ALPHA	12587-46-1	EPA900.0M	U

ZBG2:86383	9/9/1996	11:30	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG2:86383	9/9/1996	11:30	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:86383	9/9/1996	11:30	MANGANESE	7439-96-5	EPA6010A	U
ZBG2:86383	9/9/1996	11:30	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG2:86383	9/9/1996	11:30	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:86383	9/9/1996	11:30	BENZENE	71-43-2	EPA8260	U
ZBG2:86383	9/9/1996	11:30	BENZENE	71-43-2	EPA8240	U
ZBG2:86383	9/9/1996	11:30	LEAD	7439-92-1	EPA6010A	U
ZBG2:86383	9/9/1996	11:30	LEAD	7439-92-1	EPA6010A	U
ZBG2:86383	9/9/1996	11:30	LEAD	7439-92-1	EPA6010	U
ZBG2:86383	9/9/1996	11:30	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	CHROMIUM	7440-47-3	EPA6010A	U
ZBG2:86383	9/9/1996	11:30	CHROMIUM	7440-47-3	EPA6010A	U
ZBG2:86383	9/9/1996	11:30	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:86383	9/9/1996	11:30	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:86383	9/9/1996	11:30	BROMOFORM	75-25-2	EPA8260	U
ZBG2:86383	9/9/1996	11:30	BROMOFORM	75-25-2	EPA8240	U
ZBG2:86383	9/9/1996	11:30	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:86383	9/9/1996	11:30	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:86383	9/9/1996	11:30	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:86383	9/9/1996	11:30	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:86383	9/9/1996	11:30	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:86383	9/9/1996	11:30	CHLOROETHEN	75-01-4	EPA8260	U
ZBG2:86383	9/9/1996	11:30	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:86383	9/9/1996	11:30	ARSENIC	7440-38-2	EPA6010A	U
ZBG2:86383	9/9/1996	11:30	ARSENIC	7440-38-2	EPA6010A	U
ZBG2:86383	9/9/1996	11:30	ARSENIC	7440-38-2	EPA6010	U
ZBG2:86383	9/9/1996	11:30	ARSENIC	7440-38-2	EPA6010	U
ZBG2:86383	9/9/1996	11:30	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG2:86383	9/9/1996	11:30	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:86383	9/9/1996	11:30	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	ZINC-65	13982-39-3	EPA901.1M	U

ZBG2:86383	9/9/1996	11:30	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	TETRACHLORO	127-18-4	EPA8260	U
ZBG2:86383	9/9/1996	11:30	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:86383	9/9/1996	11:30	SILVER	7440-22-4	EPA6010A	U
ZBG2:86383	9/9/1996	11:30	SILVER	7440-22-4	EPA6010A	U
ZBG2:86383	9/9/1996	11:30	SILVER	7440-22-4	EPA6010	U
ZBG2:86383	9/9/1996	11:30	SILVER	7440-22-4	EPA6010	U
ZBG2:86383	9/9/1996	11:30	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	TRICHLOROETH	79-01-6	EPA8260	U
ZBG2:86383	9/9/1996	11:30	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:86383	9/9/1996	11:30	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG2:86383	9/9/1996	11:30	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:86383	9/9/1996	11:30	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:86383	9/9/1996	11:30	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:86383	9/9/1996	11:30	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:86383	9/9/1996	11:30	MERCURY	7439-97-6	EPA7470	U
ZBG2:86383	9/9/1996	11:30	MERCURY	7439-97-6	EPA7470	U
ZBG2:86383	9/9/1996	11:30	MERCURY	7439-97-6	EPA7470	U
ZBG2:86383	9/9/1996	11:30	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG2:86383	9/9/1996	11:30	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:86383	9/9/1996	11:30	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:86383	9/9/1996	11:30	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:86383	9/9/1996	11:30	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG2:86383:R	9/9/1996	11:30	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG2:86383:R	9/9/1996	11:30	CHLOROBENZE	108-90-7	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	CHROMIUM	7440-47-3	EPA6010A	U
ZBG2:86383:R	9/9/1996	11:30	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:86383:R	9/9/1996	11:30	BROMOFORM	75-25-2	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	BROMOFORM	75-25-2	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:86383:R	9/9/1996	11:30	TECHNETIUM-9	14133-76-7	EICHROMT	U

ZBG2:86383:R	9/9/1996 11:30	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:86383:R	9/9/1996 11:30	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG2:86383:R	9/9/1996 11:30	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:86383:R	9/9/1996 11:30	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:86383:R	9/9/1996 11:30	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:86383:R	9/9/1996 11:30	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:86383:R	9/9/1996 11:30	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG2:86383:R	9/9/1996 11:30	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:86383:R	9/9/1996 11:30	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG2:86383:R	9/9/1996 11:30	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:86383:R	9/9/1996 11:30	BENZENE	71-43-2	EPA8260	U
ZBG2:86383:R	9/9/1996 11:30	BENZENE	71-43-2	EPA8240	U
ZBG2:86383:R	9/9/1996 11:30	LEAD	7439-92-1	EPA6010A	U
ZBG2:86383:R	9/9/1996 11:30	LEAD	7439-92-1	EPA6010	U
ZBG2:86383:R	9/9/1996 11:30	SELENIUM	7782-49-2	EPA6010A	U
ZBG2:86383:R	9/9/1996 11:30	SELENIUM	7782-49-2	EPA6010	U
ZBG2:86383:R	9/9/1996 11:30	XYLENES	1330-20-7	EPA8240	U
ZBG2:86383:R	9/9/1996 11:30	NITRITES	14797-65-(	EPA300.0	U
ZBG2:86383:R	9/9/1996 11:30	NITRITES	14797-65-(	EPA353.2	U
ZBG2:86383:R	9/9/1996 11:30	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG2:86383:R	9/9/1996 11:30	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG2:86383:R	9/9/1996 11:30	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:86383:R	9/9/1996 11:30	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:86383:R	9/9/1996 11:30	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:86383:R	9/9/1996 11:30	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:86383:R	9/9/1996 11:30	ANTIMONY	7440-36-0	EPA6010A	U
ZBG2:86383:R	9/9/1996 11:30	ANTIMONY	7440-36-0	EPA6010	U
ZBG2:86383:R	9/9/1996 11:30	TRANS-1,3-DICI	10061-02-6	EPA8260	U
ZBG2:86383:R	9/9/1996 11:30	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG2:86383:R	9/9/1996 11:30	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG2:86383:R	9/9/1996 11:30	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:86383:R	9/9/1996 11:30	PH	12408-02-5	EPA150.1	U
ZBG2:86383:R	9/9/1996 11:30	PH	12408-02-5	EPA9040A	U
ZBG2:86383:R	9/9/1996 11:30	COBALT-60	10198-40-(	EPIA-013	U
ZBG2:86383:R	9/9/1996 11:30	COBALT-60	10198-40-(	EPA901.1M	U
ZBG2:86383:R	9/9/1996 11:30	TRANS-1,2-DICI	156-60-5	EPA8260	U
ZBG2:86383:R	9/9/1996 11:30	CHLOROETHAN	75-00-3	EPA8260	U
ZBG2:86383:R	9/9/1996 11:30	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:86383:R	9/9/1996 11:30	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG2:86383:R	9/9/1996 11:30	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:86383:R	9/9/1996 11:30	NEPTUNIUM-2	13968-59-7	EPIA-013	U
ZBG2:86383:R	9/9/1996 11:30	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:86383:R	9/9/1996 11:30	YTTRIUM-88	13982-36-(	EPIA-013	U
ZBG2:86383:R	9/9/1996 11:30	YTTRIUM-88	13982-36-(	EPA901.1M	U
ZBG2:86383:R	9/9/1996 11:30	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG2:86383:R	9/9/1996 11:30	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:86383:R	9/9/1996 11:30	NITRATE-NITRI	NO3NO2	EPA353.1	U

ZBG2:86383:R	9/9/1996	11:30	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG2:86383:R	9/9/1996	11:30	ZIRCONIUM-95	13967-71-(	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	ZIRCONIUM-95	13967-71-(	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	ACTINIUM-228	14331-83-(	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	ACTINIUM-228	14331-83-(	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	1,2-DICHLOROE	540-59-0	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	RUTHENIUM-1(	13967-48-1	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	RUTHENIUM-1(	13967-48-1	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	BARIUM	7440-39-3	EPA6010A	U
ZBG2:86383:R	9/9/1996	11:30	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:86383:R	9/9/1996	11:30	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:86383:R	9/9/1996	11:30	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:86383:R	9/9/1996	11:30	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	RADIUM-228	15262-20-1	EPIA-009	U
ZBG2:86383:R	9/9/1996	11:30	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:86383:R	9/9/1996	11:30	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	BROMODICHLC	75-27-4	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	TIN-113	13966-06-8	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	RADIUM-226	13982-63-3	EPIA-008	U
ZBG2:86383:R	9/9/1996	11:30	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:86383:R	9/9/1996	11:30	EUROPIUM-15	14683-23-9	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	EUROPIUM-15	14683-23-9	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	CHLOROETHEN	75-01-4	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	ARSENIC	7440-38-2	EPA6010A	U
ZBG2:86383:R	9/9/1996	11:30	ARSENIC	7440-38-2	EPA6010	U
ZBG2:86383:R	9/9/1996	11:30	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	TETRACHLORO	127-18-4	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	NEPTUNIUM-2	13968-59-7	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	ANTIMONY-12	14234-35-6	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	1,1-DICHLOROE	75-35-4	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	1,1-DICHLOROE	75-35-4	EPA8240	U

ZBG2:86383:R	9/9/1996	11:30	IODINE-129	15046-84-1	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	BARIUM	7440-39-3	EPA6010	U
ZBG2:86383:R	9/9/1996	11:30	CHLOROMETH/	74-87-3	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	SILVER	7440-22-4	EPA6010	U
ZBG2:86383:R	9/9/1996	11:30	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	CADMIUM	7440-43-9	EPA6010A	U
ZBG2:86383:R	9/9/1996	11:30	CADMIUM	7440-43-9	EPA6010	U
ZBG2:86383:R	9/9/1996	11:30	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	TOLUENE	108-88-3	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	TOLUENE	108-88-3	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:86383:R	9/9/1996	11:30	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:86383:R	9/9/1996	11:30	TRICHLOROETH	79-01-6	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:86383:R	9/9/1996	11:30	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:86383:R	9/9/1996	11:30	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:86383:R	9/9/1996	11:30	MERCURY	7439-97-6	EPA7470	U
ZBG2:86383:R	9/9/1996	11:30	MERCURY	7439-97-6	EPA7470	U
ZBG2:86383:R	9/9/1996	11:30	MERCURY	7439-97-6	EPA7470	U
ZBG2:86383:R	9/9/1996	11:30	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:86383:R	9/9/1996	11:30	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:86383:R	9/9/1996	11:30	SILVER	7440-22-4	EPA6010A	U
ZBG2:105944	7/29/1997	13:46	THORIUM-234	15065-10-8	EPA901.1M	U
ZBG2:105944	7/29/1997	13:46	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:105944	7/29/1997	13:46	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:105944	7/29/1997	13:46	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:105944	7/29/1997	13:46	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:105944	7/29/1997	13:46	CHROMIUM	7440-47-3	EPA6010A	U
ZBG2:105944	7/29/1997	13:46	CHROMIUM	7440-47-3	EPA6010A	U
ZBG2:105944	7/29/1997	13:46	CHROMIUM	7440-47-3	EPA6010A	U
ZBG2:105944	7/29/1997	13:46	BROMOFORM	75-25-2	EPA8260	U
ZBG2:105944	7/29/1997	13:46	BROMOFORM	75-25-2	EPA8260A	U

ZBG2:105944	7/29/1997 13:46	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:105944	7/29/1997 13:46	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:105944	7/29/1997 13:46	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:105944	7/29/1997 13:46	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:105944	7/29/1997 13:46	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG2:105944	7/29/1997 13:46	DIBROMOCHLC	124-48-1	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG2:105944	7/29/1997 13:46	1,2-DICHLOROI	78-87-5	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	BENZENE	71-43-2	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	BENZENE	71-43-2	EPA8260	U
ZBG2:105944	7/29/1997 13:46	LEAD	7439-92-1	EPA6010	U
ZBG2:105944	7/29/1997 13:46	LEAD	7439-92-1	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	LEAD	7439-92-1	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	LEAD	7439-92-1	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	SELENIUM	7782-49-2	EPA6010	U
ZBG2:105944	7/29/1997 13:46	SELENIUM	7782-49-2	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	SELENIUM	7782-49-2	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	SELENIUM	7782-49-2	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	XYLENES	1330-20-7	EPA8260	U
ZBG2:105944	7/29/1997 13:46	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG2:105944	7/29/1997 13:46	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG2:105944	7/29/1997 13:46	CHLOROBENZE	108-90-7	EPA8260	U
ZBG2:105944	7/29/1997 13:46	CHLOROBENZE	108-90-7	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG2:105944	7/29/1997 13:46	1,1,2,2-TETRAC	79-34-5	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG2:105944	7/29/1997 13:46	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:105944	7/29/1997 13:46	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:105944	7/29/1997 13:46	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG2:105944	7/29/1997 13:46	1,2-DICHLOROI	107-06-2	EPA8260A	U

ZBG2:105944	7/29/1997 13:46	1,2-DICHLOROE	540-59-0	EPA8260	U
ZBG2:105944	7/29/1997 13:46	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	NITRITES	14797-65-0	EPA9056	U
ZBG2:105944	7/29/1997 13:46	NITRITES	14797-65-0	EPA9056	U
ZBG2:105944	7/29/1997 13:46	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	ANTIMONY	7440-36-0	EPA6010	U
ZBG2:105944	7/29/1997 13:46	ANTIMONY	7440-36-0	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	ANTIMONY	7440-36-0	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	ANTIMONY	7440-36-0	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	TRANS-1,3-DICI	10061-02-6	EPA8260	U
ZBG2:105944	7/29/1997 13:46	TRANS-1,3-DICI	10061-02-6	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG2:105944	7/29/1997 13:46	1,1,1-TRICHLOI	71-55-6	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	PH	12408-02-5	EPA9040A	U
ZBG2:105944	7/29/1997 13:46	PH	12408-02-5	EPA9045C	U
ZBG2:105944	7/29/1997 13:46	PH	12408-02-5	EPA9045C	U
ZBG2:105944	7/29/1997 13:46	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:105944	7/29/1997 13:46	BROMOMETHA	74-83-9	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:105944	7/29/1997 13:46	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:105944	7/29/1997 13:46	RADIUM-228	15262-20-1	EPIA-009	U
ZBG2:105944	7/29/1997 13:46	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG2:105944	7/29/1997 13:46	1,1-DICHLOROE	75-34-3	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	BROMODICHLO	75-27-4	EPA8260	U
ZBG2:105944	7/29/1997 13:46	BROMODICHLO	75-27-4	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:105944	7/29/1997 13:46	RADIUM-226	13982-63-3	EPIA-008	U
ZBG2:105944	7/29/1997 13:46	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	CERIUM-144	14762-78-8	EPIA-013	U

ZBG2:105944	7/29/1997 13:46	TRANS-1,2-DIC	156-60-5	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	NICKEL	7440-02-0	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	NICKEL	7440-02-0	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	CHLOROETHAN	75-00-3	EPA8260	U
ZBG2:105944	7/29/1997 13:46	CHLOROETHAN	75-00-3	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG2:105944	7/29/1997 13:46	1,1,2-TRICHLOI	79-00-5	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	NITRATE	14797-55-8	EPA353.2	U
ZBG2:105944	7/29/1997 13:46	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	1,1-DICHLOROI	75-35-4	EPA8260	U
ZBG2:105944	7/29/1997 13:46	1,1-DICHLOROI	75-35-4	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	CHLOROMETHA	74-87-3	EPA8260	U
ZBG2:105944	7/29/1997 13:46	CHLOROMETHA	74-87-3	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	BARIUM	7440-39-3	EPA6010	U
ZBG2:105944	7/29/1997 13:46	BARIUM	7440-39-3	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	BARIUM	7440-39-3	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	BARIUM	7440-39-3	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:105944	7/29/1997 13:46	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:105944	7/29/1997 13:46	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	CADMIUM	7440-43-9	EPA6010	U
ZBG2:105944	7/29/1997 13:46	CADMIUM	7440-43-9	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	CADMIUM	7440-43-9	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	CADMIUM	7440-43-9	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG2:105944	7/29/1997 13:46	ETHYLBENZENE	100-41-4	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	TOLUENE	108-88-3	EPA8260	U
ZBG2:105944	7/29/1997 13:46	TOLUENE	108-88-3	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	TRICHLOROETH	79-01-6	EPA8260	U
ZBG2:105944	7/29/1997 13:46	TRICHLOROETH	79-01-6	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG2:105944	7/29/1997 13:46	TRICHLOROFLU	75-69-4	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	CHLOROETHEN	75-01-4	EPA8260	U
ZBG2:105944	7/29/1997 13:46	CHLOROETHEN	75-01-4	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	ARSENIC	7440-38-2	EPA6010	U
ZBG2:105944	7/29/1997 13:46	ARSENIC	7440-38-2	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	ARSENIC	7440-38-2	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	ARSENIC	7440-38-2	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	COBALT-57	13981-50-5	EPA901.1M	U

ZBG2:105944	7/29/1997 13:46	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG2:105944	7/29/1997 13:46	CIS-1,3-DICHLO	10061-01-5	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	TETRACHLORO	127-18-4	EPA8260	U
ZBG2:105944	7/29/1997 13:46	TETRACHLORO	127-18-4	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	SILVER	7440-22-4	EPA6010	U
ZBG2:105944	7/29/1997 13:46	SILVER	7440-22-4	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	SILVER	7440-22-4	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	SILVER	7440-22-4	EPA6010A	U
ZBG2:105944	7/29/1997 13:46	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:105944	7/29/1997 13:46	CARBON TETRA	56-23-5	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:105944	7/29/1997 13:46	CHLOROFORM	67-66-3	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:105944	7/29/1997 13:46	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:105944	7/29/1997 13:46	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:105944	7/29/1997 13:46	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:105944	7/29/1997 13:46	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:105944	7/29/1997 13:46	MERCURY	7439-97-6	EPA7470	U
ZBG2:105944	7/29/1997 13:46	MERCURY	7439-97-6	EPA7470	U
ZBG2:105944	7/29/1997 13:46	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG2:105944	7/29/1997 13:46	2-CHLOROETHY	110-75-8	EPA8260A	U
ZBG2:105944	7/29/1997 13:46	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:105944	7/29/1997 13:46	DICHLOROMET	75-09-2	EPA8260A	U
ZBG2:105944:R	7/29/1997 13:46	THORIUM-234	15065-10-8	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	THORIUM-234	15065-10-8	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:105944:R	7/29/1997 13:46	BROMOFORM	75-25-2	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:105944:R	7/29/1997 13:46	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:105944:R	7/29/1997 13:46	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:105944:R	7/29/1997 13:46	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:105944:R	7/29/1997 13:46	DIBROMOCHLO	124-48-1	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	1,2-DICHLORO	78-87-5	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	BENZENE	71-43-2	EPA8260	U

ZBG2:105944:R	7/29/1997 13:46	LEAD	7439-92-1	EPA6010	U
ZBG2:105944:R	7/29/1997 13:46	SELENIUM	7782-49-2	EPA6010	U
ZBG2:105944:R	7/29/1997 13:46	XYLENES	1330-20-7	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG2:105944:R	7/29/1997 13:46	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG2:105944:R	7/29/1997 13:46	CHLOROBENZE	108-90-7	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG2:105944:R	7/29/1997 13:46	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	1,2-DICHLOROE	107-06-2	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	1,2-DICHLOROE	540-59-0	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	ANTIMONY	7440-36-0	EPA6010	U
ZBG2:105944:R	7/29/1997 13:46	TRANS-1,3-DICI	10061-02-6	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	1,1,1-TRICHLOE	71-55-6	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	PH	12408-02-5	EPA9040A	U
ZBG2:105944:R	7/29/1997 13:46	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:105944:R	7/29/1997 13:46	1,1-DICHLOROE	75-34-3	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	BROMODICHLC	75-27-4	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:105944:R	7/29/1997 13:46	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:105944:R	7/29/1997 13:46	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	CHLOROETHAN	75-00-3	EPA8260	U

ZBG2:105944:R	7/29/1997 13:46	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	NITRATE	14797-55-8	EPA353.2	U
ZBG2:105944:R	7/29/1997 13:46	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	1,1-DICHLOROI	75-35-4	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	CHLOROMETHA	74-87-3	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	BARIUM	7440-39-3	EPA6010	U
ZBG2:105944:R	7/29/1997 13:46	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:105944:R	7/29/1997 13:46	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	CADMIUM	7440-43-9	EPA6010	U
ZBG2:105944:R	7/29/1997 13:46	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	TOLUENE	108-88-3	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	TRICHLOROETH	79-01-6	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	CHLOROETHEN	75-01-4	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	ARSENIC	7440-38-2	EPA6010	U
ZBG2:105944:R	7/29/1997 13:46	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	TETRACHLORO	127-18-4	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	SILVER	7440-22-4	EPA6010	U
ZBG2:105944:R	7/29/1997 13:46	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:105944:R	7/29/1997 13:46	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:105944:R	7/29/1997 13:46	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:105944:R	7/29/1997 13:46	MERCURY	7439-97-6	EPA7470	U
ZBG2:105944:R	7/29/1997 13:46	MERCURY	7439-97-6	EPA7470	U
ZBG2:105944:R	7/29/1997 13:46	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG2:105944:R	7/29/1997 13:46	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:119193	8/4/1998 10:52	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:119193	8/4/1998 10:52	CHROMIUM	7440-47-3	EPA6020	U
ZBG2:119193	8/4/1998 10:52	BROMOFORM	75-25-2	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	BROMOFORM	75-25-2	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	TECHNETIUM-9	14133-76-7	EICHROMT	U

ZBG2:119193	8/4/1998 10:52	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:119193	8/4/1998 10:52	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:119193	8/4/1998 10:52	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:119193	8/4/1998 10:52	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:119193	8/4/1998 10:52	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:119193	8/4/1998 10:52	DIBROMOCHLC	124-48-1	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	DIBROMOCHLC	124-48-1	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	1,2-DICHLOROI	78-87-5	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	1,2-DICHLOROI	78-87-5	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	BENZENE	71-43-2	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	BENZENE	71-43-2	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	LEAD	7439-92-1	EPA6010	U
ZBG2:119193	8/4/1998 10:52	LEAD	7439-92-1	EPA6020	U
ZBG2:119193	8/4/1998 10:52	SELENIUM	7782-49-2	EPA6010	U
ZBG2:119193	8/4/1998 10:52	SELENIUM	7782-49-2	EPA6020	U
ZBG2:119193	8/4/1998 10:52	XYLENES	1330-20-7	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG2:119193	8/4/1998 10:52	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG2:119193	8/4/1998 10:52	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG2:119193	8/4/1998 10:52	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG2:119193	8/4/1998 10:52	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:119193	8/4/1998 10:52	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	1,2-DICHLOROI	107-06-2	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	1,2-DICHLOROI	107-06-2	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	NITRITES	14797-65-0	EPA9056	U
ZBG2:119193	8/4/1998 10:52	NITRITES	14797-65-0	EPA9056	U
ZBG2:119193	8/4/1998 10:52	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	CESIUM-134	13967-70-9	EPIA-013	U

ZBG2:119193	8/4/1998 10:52	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	ANTIMONY	7440-36-0	EPA6010	U
ZBG2:119193	8/4/1998 10:52	ANTIMONY	7440-36-0	EPA6020A	U
ZBG2:119193	8/4/1998 10:52	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	PH	12408-02-5	EPA9040A	U
ZBG2:119193	8/4/1998 10:52	PH	12408-02-5	EPA9045C	U
ZBG2:119193	8/4/1998 10:52	PH	12408-02-5	EPA9045C	U
ZBG2:119193	8/4/1998 10:52	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	BROMOMETHA	74-83-9	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	BROMOMETHA	74-83-9	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:119193	8/4/1998 10:52	RADIUM-228	15262-20-1	EPIA-009	U
ZBG2:119193	8/4/1998 10:52	RADIUM-228	15262-20-1	EPIA-009	U
ZBG2:119193	8/4/1998 10:52	1,1-DICHLOROI	75-34-3	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	1,1-DICHLOROI	75-34-3	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	1,1-DICHLOROI	75-34-3	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	BROMODICHLC	75-27-4	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	BROMODICHLC	75-27-4	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:119193	8/4/1998 10:52	RADIUM-226	13982-63-3	EPIA-008	U
ZBG2:119193	8/4/1998 10:52	RADIUM-226	13982-63-3	EPIA-008	U
ZBG2:119193	8/4/1998 10:52	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	NEPTUNIUM-237	13968-59-7	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	NITRATE	14797-55-8	EPA353.2	U
ZBG2:119193	8/4/1998 10:52	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	1,1-DICHLOROI	75-35-4	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	1,1-DICHLOROI	75-35-4	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	CHLOROMETHA	74-87-3	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	CHLOROMETHA	74-87-3	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	BARIUM	7440-39-3	EPA6010	U
ZBG2:119193	8/4/1998 10:52	BARIUM	7440-39-3	EPA6020A	U

ZBG2:119193	8/4/1998 10:52	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:119193	8/4/1998 10:52	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:119193	8/4/1998 10:52	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	CADMIUM	7440-43-9	EPA6010	U
ZBG2:119193	8/4/1998 10:52	CADMIUM	7440-43-9	EPA6020	U
ZBG2:119193	8/4/1998 10:52	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	TOLUENE	108-88-3	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	TOLUENE	108-88-3	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	ALUMINUM	7429-90-5	EPA6010	U
ZBG2:119193	8/4/1998 10:52	ALUMINUM	7429-90-5	EPA6020	U
ZBG2:119193	8/4/1998 10:52	ARSENIC	7440-38-2	EPA6010	U
ZBG2:119193	8/4/1998 10:52	ARSENIC	7440-38-2	EPA6020	U
ZBG2:119193	8/4/1998 10:52	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	TETRACHLORO	127-18-4	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	TETRACHLORO	127-18-4	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	SILVER	7440-22-4	EPA6010	U
ZBG2:119193	8/4/1998 10:52	SILVER	7440-22-4	EPA6020	U
ZBG2:119193	8/4/1998 10:52	CARBON TETRA	56-23-5	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	CARBON TETRA	56-23-5	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	CHLOROFORM	67-66-3	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	CHLOROFORM	67-66-3	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:119193	8/4/1998 10:52	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:119193	8/4/1998 10:52	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:119193	8/4/1998 10:52	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:119193	8/4/1998 10:52	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:119193	8/4/1998 10:52	MERCURY	7439-97-6	EPA7470	U
ZBG2:119193	8/4/1998 10:52	MERCURY	7439-97-6	EPA7470	U
ZBG2:119193	8/4/1998 10:52	IRON	7439-89-6	EPA6010	U
ZBG2:119193	8/4/1998 10:52	IRON	7439-89-6	EPA6020	U

ZBG2:119193	8/4/1998 10:52	2-CHLOROETH\	110-75-8	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	2-CHLOROETH\	110-75-8	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	DICHLOROMET	75-09-2	EPA8260B	U
ZBG2:119193	8/4/1998 10:52	DICHLOROMET	75-09-2	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:119193:R	8/4/1998 10:52	BROMOFORM	75-25-2	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:119193:R	8/4/1998 10:52	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:119193:R	8/4/1998 10:52	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	EUROPIUM-154	15585-10-1	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:119193:R	8/4/1998 10:52	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:119193:R	8/4/1998 10:52	DIBROMOCHLC	124-48-1	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	1,2-DICHLOROI	78-87-5	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	BENZENE	71-43-2	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	LEAD	7439-92-1	EPA6010	U
ZBG2:119193:R	8/4/1998 10:52	SELENIUM	7782-49-2	EPA6010	U
ZBG2:119193:R	8/4/1998 10:52	XYLENES	1330-20-7	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	POTASSIUM-40	13966-00-2	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG2:119193:R	8/4/1998 10:52	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG2:119193:R	8/4/1998 10:52	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG2:119193:R	8/4/1998 10:52	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	ACTINIUM-228	14331-83-0	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	1,2-DICHLOROI	107-06-2	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	RUTHENIUM-10	13967-48-1	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	EUROPIUM-155	14391-16-3	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	ANTIMONY	7440-36-0	EPA6010	U

ZBG2:119193:R	8/4/1998 10:52	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	PH	12408-02-5	EPA9040A	U
ZBG2:119193:R	8/4/1998 10:52	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	BROMOMETHA	74-83-9	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:119193:R	8/4/1998 10:52	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:119193:R	8/4/1998 10:52	BROMODICHLO	75-27-4	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:119193:R	8/4/1998 10:52	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:119193:R	8/4/1998 10:52	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	NEPTUNIUM-23	13968-59-7	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	NEPTUNIUM-23	13968-59-7	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	NITRATE	14797-55-8	EPA353.2	U
ZBG2:119193:R	8/4/1998 10:52	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	ANTIMONY-125	14234-35-6	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	1,1-DICHLOROI	75-35-4	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	CHLOROMETH/	74-87-3	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	BARIUM	7440-39-3	EPA6010	U
ZBG2:119193:R	8/4/1998 10:52	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:119193:R	8/4/1998 10:52	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	CADMIUM	7440-43-9	EPA6010	U
ZBG2:119193:R	8/4/1998 10:52	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	ANTIMONY-124	14683-10-4	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	TOLUENE	108-88-3	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	ALUMINUM	7429-90-5	EPA6010	U
ZBG2:119193:R	8/4/1998 10:52	ARSENIC	7440-38-2	EPA6010	U
ZBG2:119193:R	8/4/1998 10:52	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	ZINC-65	13982-39-3	EPA901.1M	U

ZBG2:119193:R	8/4/1998 10:52	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	TETRACHLORO	127-18-4	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	SILVER	7440-22-4	EPA6010	U
ZBG2:119193:R	8/4/1998 10:52	CARBON TETRA	56-23-5	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	CHLOROFORM	67-66-3	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:119193:R	8/4/1998 10:52	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:119193:R	8/4/1998 10:52	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:119193:R	8/4/1998 10:52	MERCURY	7439-97-6	EPA7470	U
ZBG2:119193:R	8/4/1998 10:52	IRON	7439-89-6	EPA6010	U
ZBG2:119193:R	8/4/1998 10:52	2-CHLOROETHY	110-75-8	EPA8260B	U
ZBG2:119193:R	8/4/1998 10:52	DICHLOROMET	75-09-2	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	SELENIUM	7782-49-2	EPA6010B	U
ZBG2:125796	8/18/1999 9:25	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	BROMOMETHA	74-83-9	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	TETRACHLORO	127-18-4	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	1,2-DICHLOROE	107-06-2	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	1,1,2-TRICHLOE	79-00-5	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	RADIUM-228	15262-20-1	EPIA-009	U
ZBG2:125796	8/18/1999 9:25	SILVER	7440-22-4	EPA6010B	U
ZBG2:125796	8/18/1999 9:25	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG2:125796	8/18/1999 9:25	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	CHROMIUM	7440-47-3	EPA6010B	U
ZBG2:125796	8/18/1999 9:25	TOLUENE	108-88-3	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	LITHIUM	7439-93-2	EPA6010B	U
ZBG2:125796	8/18/1999 9:25	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	CARBON TETRA	56-23-5	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	TOTAL ORGANI	7440-44-0	EPA9060	U
ZBG2:125796	8/18/1999 9:25	TOTAL ORGANI	TOX	EPA9020B	U
ZBG2:125796	8/18/1999 9:25	TRICHLOROETH	79-01-6	EPA8260B	U

ZBG2:125796	8/18/1999	9:25	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG2:125796	8/18/1999	9:25	1,1-DICHLOROE	75-34-3	EPA8260B	U
ZBG2:125796	8/18/1999	9:25	1,1-DICHLOROE	75-35-4	EPA8260B	U
ZBG2:125796	8/18/1999	9:25	1,2-DICHLOROE	78-87-5	EPA8260B	U
ZBG2:125796	8/18/1999	9:25	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	NITRITES	14797-65-0	EPA9056	U
ZBG2:125796	8/18/1999	9:25	NITRITES	14797-65-0	EPA9056	U
ZBG2:125796	8/18/1999	9:25	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	CHLOROFORM	67-66-3	EPA8260B	U
ZBG2:125796	8/18/1999	9:25	BROMODICHLO	75-27-4	EPA8260B	U
ZBG2:125796	8/18/1999	9:25	BROMOFORM	75-25-2	EPA8260B	U
ZBG2:125796	8/18/1999	9:25	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG2:125796	8/18/1999	9:25	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:125796	8/18/1999	9:25	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG2:125796	8/18/1999	9:25	CHLOROMETH	74-87-3	EPA8260B	U
ZBG2:125796	8/18/1999	9:25	ALUMINUM	7429-90-5	EPA6010B	U
ZBG2:125796	8/18/1999	9:25	ALUMINUM	7429-90-5	EPA6010B	U
ZBG2:125796	8/18/1999	9:25	ARSENIC	7440-38-2	EPA6010B	U
ZBG2:125796	8/18/1999	9:25	BARIUM	7440-39-3	EPA6010B	U
ZBG2:125796	8/18/1999	9:25	BENZENE	71-43-2	EPA8260B	U
ZBG2:125796	8/18/1999	9:25	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:125796	8/18/1999	9:25	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	RADIUM-226	13982-63-3	EPIA-008	U
ZBG2:125796	8/18/1999	9:25	MERCURY	7439-97-6	EPA7470A	U
ZBG2:125796	8/18/1999	9:25	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:125796	8/18/1999	9:25	LEAD	7439-92-1	EPA6010B	U
ZBG2:125796	8/18/1999	9:25	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:125796	8/18/1999	9:25	IRON	7439-89-6	EPA6010B	U
ZBG2:125796	8/18/1999	9:25	IRON	7439-89-6	EPA6010B	U
ZBG2:125796	8/18/1999	9:25	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:125796	8/18/1999	9:25	DIBROMOCHLO	124-48-1	EPA8260B	U

ZBG2:125796	8/18/1999 9:25	ANTIMONY	7440-36-0	EPA6010B	U
ZBG2:125796	8/18/1999 9:25	BORON	7440-42-8	EPA6010B	U
ZBG2:125796	8/18/1999 9:25	2-CHLOROETHY	110-75-8	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	TRANS-1,2-DIC	156-60-5	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	TRANS-1,3-DIC	10061-02-6	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	PH	12408-02-5	EPA9040B	U
ZBG2:125796	8/18/1999 9:25	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:125796	8/18/1999 9:25	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	CADMIUM	7440-43-9	EPA6010B	U
ZBG2:125796	8/18/1999 9:25	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG2:125796	8/18/1999 9:25	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:125796	8/18/1999 9:25	DICHLOROMET	75-09-2	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	SELENIUM	7782-49-2	EPA6010B	U
ZBG2:125796:A	8/18/1999 9:25	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	BROMOMETHA	74-83-9	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	TETRACHLORO	127-18-4	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	1,2-DICHLOROI	107-06-2	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	RADIUM-228	15262-20-1	EPIA-009	U
ZBG2:125796:A	8/18/1999 9:25	SILVER	7440-22-4	EPA6010B	U
ZBG2:125796:A	8/18/1999 9:25	NONVOLATILE	12587-47-2	EPIA-001	U
ZBG2:125796:A	8/18/1999 9:25	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	CHROMIUM	7440-47-3	EPA6010B	U
ZBG2:125796:A	8/18/1999 9:25	TOLUENE	108-88-3	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	CARBON TETRA	56-23-5	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	1,1-DICHLOROI	75-34-3	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	1,1-DICHLOROI	75-35-4	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	1,2-DICHLOROI	78-87-5	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	NITRITES	14797-65-0	EPA9056	U
ZBG2:125796:A	8/18/1999 9:25	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	CHLOROFORM	67-66-3	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	BROMODICHLO	75-27-4	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	BROMOFORM	75-25-2	EPA8260B	U

ZBG2:125796:A	8/18/1999 9:25	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:125796:A	8/18/1999 9:25	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	CHLOROMETH/	74-87-3	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	ALUMINUM	7429-90-5	EPA6010B	U
ZBG2:125796:A	8/18/1999 9:25	ARSENIC	7440-38-2	EPA6010B	U
ZBG2:125796:A	8/18/1999 9:25	BARIUM	7440-39-3	EPA6010B	U
ZBG2:125796:A	8/18/1999 9:25	BENZENE	71-43-2	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:125796:A	8/18/1999 9:25	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	RADIUM-226	13982-63-3	EPIA-008	U
ZBG2:125796:A	8/18/1999 9:25	MERCURY	7439-97-6	EPA7470A	U
ZBG2:125796:A	8/18/1999 9:25	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:125796:A	8/18/1999 9:25	LEAD	7439-92-1	EPA6010B	U
ZBG2:125796:A	8/18/1999 9:25	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:125796:A	8/18/1999 9:25	IRON	7439-89-6	EPA6010B	U
ZBG2:125796:A	8/18/1999 9:25	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	DIBROMOCHLC	124-48-1	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	ANTIMONY	7440-36-0	EPA6010B	U
ZBG2:125796:A	8/18/1999 9:25	2-CHLOROETHY	110-75-8	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	PH	12408-02-5	EPA9040B	U
ZBG2:125796:A	8/18/1999 9:25	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:125796:A	8/18/1999 9:25	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	CADMIUM	7440-43-9	EPA6010B	U
ZBG2:125796:A	8/18/1999 9:25	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG2:125796:A	8/18/1999 9:25	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:125796:A	8/18/1999 9:25	DICHLOROMET	75-09-2	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	SELENIUM	7782-49-2	EPA6010B	U
ZBG2:125796:D	8/18/1999 9:25	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	XYLENES	1330-20-7	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	XYLENES	1330-20-7	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ZINC-65	13982-39-3	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ZIRCONIUM-95	13967-71-0	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ZIRCONIUM-95	13967-71-0	EPA901.1M	U

ZBG2:125796:D	8/18/1999 9:25	ZIRCONIUM-95	13967-71-(	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ZIRCONIUM-95	13967-71-(	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ACTINIUM-228	14331-83-(	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ACTINIUM-228	14331-83-(	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ACTINIUM-228	14331-83-(	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ACTINIUM-228	14331-83-(	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	BROMOMETHA	74-83-9	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	BROMOMETHA	74-83-9	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	TETRACHLORO	127-18-4	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	TETRACHLORO	127-18-4	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,2-DICHLOROI	107-06-2	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,2-DICHLOROI	107-06-2	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	CHLOROETHAN	75-00-3	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,1,2-TRICHLOI	79-00-5	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	POTASSIUM-4(	13966-00-2	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	POTASSIUM-4(	13966-00-2	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:125796:D	8/18/1999 9:25	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG2:125796:D	8/18/1999 9:25	SILVER	7440-22-4	EPA6010B	U
ZBG2:125796:D	8/18/1999 9:25	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG2:125796:D	8/18/1999 9:25	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG2:125796:D	8/18/1999 9:25	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	CHLOROBENZE	108-90-7	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	CHROMIUM	7440-47-3	EPA6010B	U
ZBG2:125796:D	8/18/1999 9:25	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ANTIMONY-12	14683-10-4	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ANTIMONY-12	14683-10-4	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	POTASSIUM-4(	13966-00-2	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	POTASSIUM-4(	13966-00-2	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CESIUM-137	10045-97-3	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	COBALT-58	13981-38-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ANTIMONY-12	14683-10-4	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ANTIMONY-12	14683-10-4	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	TOLUENE	108-88-3	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	TOLUENE	108-88-3	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	PROMETHIUM-	PM146	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	NEPTUNIUM-2	13968-59-7	EPA901.1M	U

ZBG2:125796:D	8/18/1999 9:25	NEPTUNIUM-2	13968-59-7	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	YTTRIUM-88	13982-36-0	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CARBON TETRA	56-23-5	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	CARBON TETRA	56-23-5	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	ANTIMONY-12	14234-35-6	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	TRICHLOROFLU	75-69-4	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,1-DICHLORO	75-34-3	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,1-DICHLORO	75-34-3	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,1-DICHLORO	75-35-4	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,1-DICHLORO	75-35-4	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,2-DICHLORO	78-87-5	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,2-DICHLORO	78-87-5	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	RUTHENIUM-1	13967-48-1	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	RUTHENIUM-1	13967-48-1	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	NITRITES	14797-65-0	EPA353.2	U
ZBG2:125796:D	8/18/1999 9:25	NITRITES	14797-65-0	EPA353.2	U
ZBG2:125796:D	8/18/1999 9:25	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CHLOROFORM	67-66-3	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	CHLOROFORM	67-66-3	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	BROMODICHLO	75-27-4	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	BROMODICHLO	75-27-4	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	BROMOFORM	75-25-2	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	BROMOFORM	75-25-2	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	RUTHENIUM-1	13967-48-1	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	RUTHENIUM-1	13967-48-1	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	EUROPIUM-15	14391-16-3	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	BARIUM-133	13981-41-4	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,1,2,2-TETRAC	79-34-5	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:125796:D	8/18/1999 9:25	TECHNETIUM-9	14133-76-7	EICHROMT	U
ZBG2:125796:D	8/18/1999 9:25	SODIUM-22	13966-32-0	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	SODIUM-22	13966-32-0	EPA901.1M	U

ZBG2:125796:D	8/18/1999 9:25	SODIUM-22	13966-32-(	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	SODIUM-22	13966-32-(	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	EUROPIUM-15	15585-10-1	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	EUROPIUM-15	15585-10-1	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	EUROPIUM-15	15585-10-1	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	EUROPIUM-15	15585-10-1	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CESIUM-134	13967-70-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	CHLOROETHEN	75-01-4	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	CHLOROMETH/	74-87-3	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	CHLOROMETH/	74-87-3	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	ALUMINUM	7429-90-5	EPA6010B	U
ZBG2:125796:D	8/18/1999 9:25	ARSENIC	7440-38-2	EPA6010B	U
ZBG2:125796:D	8/18/1999 9:25	BARIUM	7440-39-3	EPA6010B	U
ZBG2:125796:D	8/18/1999 9:25	BENZENE	71-43-2	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	BENZENE	71-43-2	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:125796:D	8/18/1999 9:25	TRITIUM	10028-17-8	EPA906.0M	U
ZBG2:125796:D	8/18/1999 9:25	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:125796:D	8/18/1999 9:25	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG2:125796:D	8/18/1999 9:25	MERCURY	7439-97-6	EPA7470A	U
ZBG2:125796:D	8/18/1999 9:25	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG2:125796:D	8/18/1999 9:25	LEAD	7439-92-1	EPA6010B	U
ZBG2:125796:D	8/18/1999 9:25	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	EUROPIUM-15	14683-23-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	EUROPIUM-15	14683-23-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:125796:D	8/18/1999 9:25	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG2:125796:D	8/18/1999 9:25	IRON	7439-89-6	EPA6010B	U
ZBG2:125796:D	8/18/1999 9:25	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	DIBROMOCHLC	124-48-1	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	DIBROMOCHLC	124-48-1	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	ANTIMONY	7440-36-0	EPA6010B	U
ZBG2:125796:D	8/18/1999 9:25	2-CHLOROETH\	110-75-8	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	2-CHLOROETH\	110-75-8	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	TIN-113	13966-06-8	EPA901.1M	U

ZBG2:125796:D	8/18/1999 9:25	TIN-113	13966-06-8	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	PROMETHIUM-	PM144	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	LEAD-212	15092-94-1	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	EUROPIUM-152	14683-23-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CERIUM-144	14762-78-8	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	COBALT-57	13981-50-5	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	TRANS-1,2-DICI	156-60-5	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	TRANS-1,3-DICI	10061-02-6	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	1,1,1-TRICHLOI	71-55-6	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	PH	12408-02-5	EPA9040B	U
ZBG2:125796:D	8/18/1999 9:25	PH	12408-02-5	EPA9040B	U
ZBG2:125796:D	8/18/1999 9:25	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:125796:D	8/18/1999 9:25	RADIUM, TOTA	7440-14-4	EPA903.0M	U
ZBG2:125796:D	8/18/1999 9:25	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	MANGANESE-5	13966-31-9	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	CADMIUM	7440-43-9	EPA6010B	U
ZBG2:125796:D	8/18/1999 9:25	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	CIS-1,3-DICHLO	10061-01-5	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	COBALT-60	10198-40-0	EPA901.1M	U
ZBG2:125796:D	8/18/1999 9:25	DICHLOROMET	75-09-2	EPA8260B	U
ZBG2:125796:D	8/18/1999 9:25	DICHLOROMET	75-09-2	EPA8260B	U
ZBG2:121487	12/14/1987 0:00	CHLORIDE	16887-00-6	6X	U
ZBG2:121487	12/14/1987 0:00	IRON	7439-89-6	2Z	F
ZBG2:121487	12/14/1987 0:00	PHENOLS	64743-03-9	9Q	U
ZBG2:121487	12/14/1987 0:00	TOTAL PHOSPH	7723-14-0	5D	U
ZBG2:121487	12/14/1987 0:00	NONVOLATILE	12587-47-2	8X	U
ZBG2:121487	12/14/1987 0:00	CHLOROBENZE	108-90-7	2J	U
ZBG2:121487	12/14/1987 0:00	SULFATE	14808-79-8	4U	U
ZBG2:121487	12/14/1987 0:00	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG2:121487	12/14/1987 0:00	TOTAL DISSOLV	TDS	9P	F
ZBG2:121487	12/14/1987 0:00	1,2-DICHLOROI	107-06-2	2J	U
ZBG2:121487	12/14/1987 0:00	CHROMIUM	7440-47-3	2Z	F
ZBG2:121487	12/14/1987 0:00	TOTAL ORGANI	TOX	9T	U
ZBG2:121487	12/14/1987 0:00	SELENIUM	7782-49-2	1B	F

ZBG2:121487	12/14/1987 0:00	SELENIUM	7782-49-2	1B	F
ZBG2:121487	12/14/1987 0:00	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG2:121487	12/14/1987 0:00	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG2:121487	12/14/1987 0:00	PH	12408-02-5	9R	U
ZBG2:121487	12/14/1987 0:00	BROMOMETHA	74-83-9	2J	U
ZBG2:121487	12/14/1987 0:00	MANGANESE	7439-96-5	2Z	F
ZBG2:121487	12/14/1987 0:00	TOTAL ORGANI	7440-44-0	9I	U
ZBG2:121487	12/14/1987 0:00	1,1-DICHLOROI	75-34-3	2J	U
ZBG2:121487	12/14/1987 0:00	BROMODICHLC	75-27-4	2J	U
ZBG2:121487	12/14/1987 0:00	TRANS-1,2-DIC	156-60-5	2J	U
ZBG2:121487	12/14/1987 0:00	SILVER	7440-22-4	1B	F
ZBG2:121487	12/14/1987 0:00	CHLOROETHAN	75-00-3	2J	U
ZBG2:121487	12/14/1987 0:00	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG2:121487	12/14/1987 0:00	NITRATE	14797-55-8	1U	U
ZBG2:121487	12/14/1987 0:00	1,1-DICHLOROI	75-35-4	2J	U
ZBG2:121487	12/14/1987 0:00	CHLOROMETH/	74-87-3	2J	U
ZBG2:121487	12/14/1987 0:00	BARIUM	7440-39-3	2Z	F
ZBG2:121487	12/14/1987 0:00	RADIUM, TOTA	7440-14-4	8Y	U
ZBG2:121487	12/14/1987 0:00	ARSENIC	7440-38-2	1B	F
ZBG2:121487	12/14/1987 0:00	ARSENIC	7440-38-2	1B	F
ZBG2:121487	12/14/1987 0:00	LEAD	7439-92-1	2Z	F
ZBG2:121487	12/14/1987 0:00	BROMOFORM	75-25-2	2J	U
ZBG2:121487	12/14/1987 0:00	MAGNESIUM	7439-95-4	2Z	F
ZBG2:121487	12/14/1987 0:00	GROSS ALPHA	12587-46-1	8X	U
ZBG2:121487	12/14/1987 0:00	DIBROMOCHLC	124-48-1	2J	U
ZBG2:121487	12/14/1987 0:00	POTASSIUM	7440-09-7	2Z	F
ZBG2:121487	12/14/1987 0:00	ETHYLBENZENE	100-41-4	2J	U
ZBG2:121487	12/14/1987 0:00	ANTIMONY	7440-36-0	1B	F
ZBG2:121487	12/14/1987 0:00	ANTIMONY	7440-36-0	1B	F
ZBG2:121487	12/14/1987 0:00	TOLUENE	108-88-3	2J	U
ZBG2:121487	12/14/1987 0:00	TRICHLOROETH	79-01-6	2J	U
ZBG2:121487	12/14/1987 0:00	TRICHLOROFLU	75-69-4	2J	U
ZBG2:121487	12/14/1987 0:00	CHLOROETHEN	75-01-4	2J	U
ZBG2:121487	12/14/1987 0:00	SPECIFIC COND	COND	9J	U
ZBG2:121487	12/14/1987 0:00	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG2:121487	12/14/1987 0:00	CALCIUM	7440-70-2	2Z	F
ZBG2:121487	12/14/1987 0:00	TETRACHLORO	127-18-4	2J	U
ZBG2:121487	12/14/1987 0:00	CARBON TETRA	56-23-5	2J	U
ZBG2:121487	12/14/1987 0:00	CHLOROFORM	67-66-3	2J	U
ZBG2:121487	12/14/1987 0:00	TRITIUM	10028-17-8	8Z	U
ZBG2:121487	12/14/1987 0:00	2-CHLOROETHY	110-75-8	2J	U
ZBG2:121487	12/14/1987 0:00	FLUORIDE	16984-48-8	8E	U
ZBG2:121487	12/14/1987 0:00	SODIUM	7440-23-5	2Z	F
ZBG2:121487	12/14/1987 0:00	CADMIUM	7440-43-9	2Z	F
ZBG2:121487	12/14/1987 0:00	1,2-DICHLOROI	78-87-5	2J	U
ZBG2:121487	12/14/1987 0:00	BENZENE	71-43-2	2J	U
ZBG2:121487	12/14/1987 0:00	MERCURY	7439-97-6	1D	F

ZBG2:92218	12/17/1988 14:15	CALCIUM	7440-70-2	2Z	F
ZBG2:92218	12/17/1988 14:15	TETRACHLORO	127-18-4	2J	U
ZBG2:92218	12/17/1988 14:15	TETRACHLORO	127-18-4	2J	U
ZBG2:92218	12/17/1988 14:15	TETRACHLORO	127-18-4	2J	U
ZBG2:92218	12/17/1988 14:15	TETRACHLORO	127-18-4		U
ZBG2:92218	12/17/1988 14:15	CARBON TETRA	56-23-5	2J	U
ZBG2:92218	12/17/1988 14:15	CARBON TETRA	56-23-5	2J	U
ZBG2:92218	12/17/1988 14:15	CARBON TETRA	56-23-5	2J	U
ZBG2:92218	12/17/1988 14:15	CARBON TETRA	56-23-5		U
ZBG2:92218	12/17/1988 14:15	CHLOROFORM	67-66-3	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROFORM	67-66-3	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROFORM	67-66-3	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROFORM	67-66-3		U
ZBG2:92218	12/17/1988 14:15	CHLOROFORM	67-66-3		U
ZBG2:92218	12/17/1988 14:15	TRITIUM	10028-17-8	8Z	U
ZBG2:92218	12/17/1988 14:15	TRITIUM	10028-17-8		U
ZBG2:92218	12/17/1988 14:15	TRITIUM	10028-17-8	8Z	U
ZBG2:92218	12/17/1988 14:15	TRITIUM	10028-17-8	8Z	U
ZBG2:92218	12/17/1988 14:15	2-CHLOROETHY	110-75-8	2J	U
ZBG2:92218	12/17/1988 14:15	2-CHLOROETHY	110-75-8	2J	U
ZBG2:92218	12/17/1988 14:15	2-CHLOROETHY	110-75-8		U
ZBG2:92218	12/17/1988 14:15	COPPER	7440-50-8	2Z	F
ZBG2:92218	12/17/1988 14:15	DICHLOROMET	75-09-2	2J	U
ZBG2:92218	12/17/1988 14:15	DICHLOROMET	75-09-2	2J	U
ZBG2:92218	12/17/1988 14:15	DICHLOROMET	75-09-2	2J	U
ZBG2:92218	12/17/1988 14:15	DICHLOROMET	75-09-2		U
ZBG2:92218	12/17/1988 14:15	1,1,2-TRICHLOF	79-00-5		U
ZBG2:92218	12/17/1988 14:15	2-HEXANONE	591-78-6	2J	U
ZBG2:92218	12/17/1988 14:15	NITRATE	14797-55-8	1U	U
ZBG2:92218	12/17/1988 14:15	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG2:92218	12/17/1988 14:15	CIS-1,3-DICHLO	10061-01-5		U
ZBG2:92218	12/17/1988 14:15	BROMODICHLC	75-27-4		U
ZBG2:92218	12/17/1988 14:15	TRANS-1,2-DIC	156-60-5	2J	U
ZBG2:92218	12/17/1988 14:15	TRANS-1,2-DIC	156-60-5	2J	U
ZBG2:92218	12/17/1988 14:15	TRANS-1,2-DIC	156-60-5	2J	U
ZBG2:92218	12/17/1988 14:15	BROMODICHLC	75-27-4	2J	U
ZBG2:92218	12/17/1988 14:15	TRANS-1,2-DIC	156-60-5		U
ZBG2:92218	12/17/1988 14:15	TIN	7440-31-5	2Z	F
ZBG2:92218	12/17/1988 14:15	SILVER	7440-22-4	2Z	F
ZBG2:92218	12/17/1988 14:15	SILVER	7440-22-4		F
ZBG2:92218	12/17/1988 14:15	SILVER	7440-22-4	1B	F
ZBG2:92218	12/17/1988 14:15	SILVER	7440-22-4	1B	F
ZBG2:92218	12/17/1988 14:15	CHLOROETHAN	75-00-3	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROETHAN	75-00-3	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROETHAN	75-00-3	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROETHAN	75-00-3		U
ZBG2:92218	12/17/1988 14:15	1,1,2-TRICHLOF	79-00-5	2J	U

ZBG2:92218	12/17/1988 14:15	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG2:92218	12/17/1988 14:15	1,1,2-TRICHLOI	79-00-5	2J	U
ZBG2:92218	12/17/1988 14:15	SODIUM	7440-23-5	2Z	F
ZBG2:92218	12/17/1988 14:15	NICKEL	7440-02-0	2Z	F
ZBG2:92218	12/17/1988 14:15	CADMIUM	7440-43-9	2Z	F
ZBG2:92218	12/17/1988 14:15	CADMIUM	7440-43-9		F
ZBG2:92218	12/17/1988 14:15	CADMIUM	7440-43-9	2Z	F
ZBG2:92218	12/17/1988 14:15	CADMIUM	7440-43-9	2Z	F
ZBG2:92218	12/17/1988 14:15	STYRENE	100-42-5	2J	U
ZBG2:92218	12/17/1988 14:15	MERCURY	7439-97-6	1D	F
ZBG2:92218	12/17/1988 14:15	MERCURY	7439-97-6		F
ZBG2:92218	12/17/1988 14:15	TRICHLOROETH	79-01-6		U
ZBG2:92218	12/17/1988 14:15	TRICHLOROFLU	75-69-4	2J	U
ZBG2:92218	12/17/1988 14:15	TRICHLOROFLU	75-69-4	2J	U
ZBG2:92218	12/17/1988 14:15	TRICHLOROFLU	75-69-4		U
ZBG2:92218	12/17/1988 14:15	BERYLLIUM	7440-41-7	2Z	F
ZBG2:92218	12/17/1988 14:15	TRICHLOROETH	79-01-6	2J	U
ZBG2:92218	12/17/1988 14:15	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG2:92218	12/17/1988 14:15	CIS-1,3-DICHLO	10061-01-5	2J	U
ZBG2:92218	12/17/1988 14:15	TRANS-1,3-DICI	10061-02-6	2J	U
ZBG2:92218	12/17/1988 14:15	TRANS-1,3-DICI	10061-02-6	2J	U
ZBG2:92218	12/17/1988 14:15	TRANS-1,3-DICI	10061-02-6		U
ZBG2:92218	12/17/1988 14:15	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG2:92218	12/17/1988 14:15	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG2:92218	12/17/1988 14:15	1,1,1-TRICHLOI	71-55-6	2J	U
ZBG2:92218	12/17/1988 14:15	1,1,1-TRICHLOI	71-55-6		U
ZBG2:92218	12/17/1988 14:15	BROMOMETHA	74-83-9	2J	U
ZBG2:92218	12/17/1988 14:15	BROMOMETHA	74-83-9	2J	U
ZBG2:92218	12/17/1988 14:15	BROMOMETHA	74-83-9	2J	U
ZBG2:92218	12/17/1988 14:15	BROMOMETHA	74-83-9		U
ZBG2:92218	12/17/1988 14:15	MANGANESE	7439-96-5	2Z	F
ZBG2:92218	12/17/1988 14:15	METHYL ISOBU	108-10-1	2J	U
ZBG2:92218	12/17/1988 14:15	1,1-DICHLOROI	75-34-3	2J	U
ZBG2:92218	12/17/1988 14:15	1,1-DICHLOROI	75-34-3	2J	U
ZBG2:92218	12/17/1988 14:15	1,1-DICHLOROI	75-34-3	2J	U
ZBG2:92218	12/17/1988 14:15	1,1-DICHLOROI	75-34-3		U
ZBG2:92218	12/17/1988 14:15	BROMODICHLC	75-27-4	2J	U
ZBG2:92218	12/17/1988 14:15	BROMODICHLC	75-27-4	2J	U
ZBG2:92218	12/17/1988 14:15	NITRATE	14797-55-8		U
ZBG2:92218	12/17/1988 14:15	NITRATE	14797-55-8	1U	U
ZBG2:92218	12/17/1988 14:15	NITRATE	14797-55-8	1U	U
ZBG2:92218	12/17/1988 14:15	1,1-DICHLOROI	75-35-4	2J	U
ZBG2:92218	12/17/1988 14:15	1,1-DICHLOROI	75-35-4	2J	U
ZBG2:92218	12/17/1988 14:15	1,1-DICHLOROI	75-35-4	2J	U
ZBG2:92218	12/17/1988 14:15	1,1-DICHLOROI	75-35-4		U
ZBG2:92218	12/17/1988 14:15	CARBON DISUL	75-15-0	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROMETHA	74-87-3	2J	U

ZBG2:92218	12/17/1988 14:15	CHLOROMETH/	74-87-3	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROMETH/	74-87-3	2J	U
ZBG2:92218	12/17/1988 14:15	BARIUM	7440-39-3	2Z	F
ZBG2:92218	12/17/1988 14:15	BARIUM	7440-39-3		F
ZBG2:92218	12/17/1988 14:15	BARIUM	7440-39-3	2Z	F
ZBG2:92218	12/17/1988 14:15	BARIUM	7440-39-3	2Z	F
ZBG2:92218	12/17/1988 14:15	RADIUM, TOTA	7440-14-4	9Y	U
ZBG2:92218	12/17/1988 14:15	RADIUM, TOTA	7440-14-4		U
ZBG2:92218	12/17/1988 14:15	RADIUM, TOTA	7440-14-4	8Y	U
ZBG2:92218	12/17/1988 14:15	RADIUM, TOTA	7440-14-4	8Y	U
ZBG2:92218	12/17/1988 14:15	VINYL ACETATE	108-05-4	2J	U
ZBG2:92218	12/17/1988 14:15	ANTIMONY	7440-36-0	2Z	F
ZBG2:92218	12/17/1988 14:15	ANTIMONY	7440-36-0		F
ZBG2:92218	12/17/1988 14:15	ANTIMONY	7440-36-0	2Z	F
ZBG2:92218	12/17/1988 14:15	ANTIMONY	7440-36-0	2Z	F
ZBG2:92218	12/17/1988 14:15	TRICHLOROETH	79-01-6	2J	U
ZBG2:92218	12/17/1988 14:15	TRICHLOROETH	79-01-6	2J	U
ZBG2:92218	12/17/1988 14:15	TOLUENE	108-88-3	2J	U
ZBG2:92218	12/17/1988 14:15	TOLUENE	108-88-3	2J	U
ZBG2:92218	12/17/1988 14:15	TOLUENE	108-88-3	2J	U
ZBG2:92218	12/17/1988 14:15	TOLUENE	108-88-3		U
ZBG2:92218	12/17/1988 14:15	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG2:92218	12/17/1988 14:15	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG2:92218	12/17/1988 14:15	1,1,2,2-TETRAC	79-34-5	2J	U
ZBG2:92218	12/17/1988 14:15	1,1,2,2-TETRAC	79-34-5		U
ZBG2:92218	12/17/1988 14:15	1,2-DICHLOROI	95-50-1		U
ZBG2:92218	12/17/1988 14:15	1,2-DICHLOROI	78-87-5	2J	U
ZBG2:92218	12/17/1988 14:15	1,2-DICHLOROI	78-87-5	2J	U
ZBG2:92218	12/17/1988 14:15	1,2-DICHLOROI	78-87-5	2J	U
ZBG2:92218	12/17/1988 14:15	1,2-DICHLOROI	78-87-5		U
ZBG2:92218	12/17/1988 14:15	1,3-DICHLOROI	541-73-1		U
ZBG2:92218	12/17/1988 14:15	METHYL ETHYL	78-93-3	2J	U
ZBG2:92218	12/17/1988 14:15	MERCURY	7439-97-6	1D	F
ZBG2:92218	12/17/1988 14:15	MERCURY	7439-97-6	1D	F
ZBG2:92218	12/17/1988 14:15	IRON	7439-89-6	2Z	F
ZBG2:92218	12/17/1988 14:15	XYLENES	1330-20-7	2J	U
ZBG2:92218	12/17/1988 14:15	NONVOLATILE	12587-47-2	9W	U
ZBG2:92218	12/17/1988 14:15	NONVOLATILE	12587-47-2		U
ZBG2:92218	12/17/1988 14:15	NONVOLATILE	12587-47-2	8X	U
ZBG2:92218	12/17/1988 14:15	NONVOLATILE	12587-47-2	8X	U
ZBG2:92218	12/17/1988 14:15	URANIUM	7440-61-1	2Y	F
ZBG2:92218	12/17/1988 14:15	CHLOROBENZE	108-90-7	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROBENZE	108-90-7	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROBENZE	108-90-7	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROBENZE	108-90-7		U
ZBG2:92218	12/17/1988 14:15	1,2-DICHLOROI	107-06-2	2J	U
ZBG2:92218	12/17/1988 14:15	1,2-DICHLOROI	107-06-2	2J	U

ZBG2:92218	12/17/1988 14:15	1,2-DICHLOROE	107-06-2	2J	U
ZBG2:92218	12/17/1988 14:15	1,2-DICHLOROE	107-06-2		U
ZBG2:92218	12/17/1988 14:15	CHROMIUM	7440-47-3	2Z	F
ZBG2:92218	12/17/1988 14:15	CHROMIUM	7440-47-3		F
ZBG2:92218	12/17/1988 14:15	CHROMIUM	7440-47-3	2Z	F
ZBG2:92218	12/17/1988 14:15	CHROMIUM	7440-47-3	2Z	F
ZBG2:92218	12/17/1988 14:15	1,4-DICHLOROE	106-46-7		U
ZBG2:92218	12/17/1988 14:15	NITRITES	14797-65-(	1U	U
ZBG2:92218	12/17/1988 14:15	NITRITES	14797-65-(	1U	U
ZBG2:92218	12/17/1988 14:15	NITRITES	14797-65-(	1U	U
ZBG2:92218	12/17/1988 14:15	SELENIUM	7782-49-2	1B	F
ZBG2:92218	12/17/1988 14:15	SELENIUM	7782-49-2		F
ZBG2:92218	12/17/1988 14:15	SELENIUM	7782-49-2	1B	F
ZBG2:92218	12/17/1988 14:15	SELENIUM	7782-49-2	1B	F
ZBG2:92218	12/17/1988 14:15	TRANS-1,3-DIC	10061-02-6	2J	U
ZBG2:92218	12/17/1988 14:15	ETHYLBENZENE	100-41-4	2J	U
ZBG2:92218	12/17/1988 14:15	ETHYLBENZENE	100-41-4	2J	U
ZBG2:92218	12/17/1988 14:15	ETHYLBENZENE	100-41-4	2J	U
ZBG2:92218	12/17/1988 14:15	ETHYLBENZENE	100-41-4		U
ZBG2:92218	12/17/1988 14:15	CHLOROETHEN	75-01-4	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROETHEN	75-01-4	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROETHEN	75-01-4	2J	U
ZBG2:92218	12/17/1988 14:15	CHLOROETHEN	75-01-4		U
ZBG2:92218	12/17/1988 14:15	COBALT	7440-48-4	2Z	F
ZBG2:92218	12/17/1988 14:15	BROMOFORM	75-25-2	2J	U
ZBG2:92218	12/17/1988 14:15	BROMOFORM	75-25-2	2J	U
ZBG2:92218	12/17/1988 14:15	BROMOFORM	75-25-2		U
ZBG2:92218	12/17/1988 14:15	ARSENIC	7440-38-2	1B	F
ZBG2:92218	12/17/1988 14:15	ARSENIC	7440-38-2		F
ZBG2:92218	12/17/1988 14:15	ARSENIC	7440-38-2	1B	F
ZBG2:92218	12/17/1988 14:15	ARSENIC	7440-38-2	1B	F
ZBG2:92218	12/17/1988 14:15	LEAD	7439-92-1	1B	F
ZBG2:92218	12/17/1988 14:15	LEAD	7439-92-1		F
ZBG2:92218	12/17/1988 14:15	LEAD	7439-92-1	2Z	F
ZBG2:92218	12/17/1988 14:15	LEAD	7439-92-1	2Z	F
ZBG2:92218	12/17/1988 14:15	ZINC	7440-66-6	2Z	F
ZBG2:92218	12/17/1988 14:15	MAGNESIUM	7439-95-4	2Z	F
ZBG2:92218	12/17/1988 14:15	GROSS ALPHA	12587-46-1	9W	U
ZBG2:92218	12/17/1988 14:15	GROSS ALPHA	12587-46-1		U
ZBG2:92218	12/17/1988 14:15	GROSS ALPHA	12587-46-1	8X	U
ZBG2:92218	12/17/1988 14:15	GROSS ALPHA	12587-46-1	8X	U
ZBG2:92218	12/17/1988 14:15	DIBROMOCHLC	124-48-1	2J	U
ZBG2:92218	12/17/1988 14:15	DIBROMOCHLC	124-48-1	2J	U
ZBG2:92218	12/17/1988 14:15	DIBROMOCHLC	124-48-1	2J	U
ZBG2:92218	12/17/1988 14:15	DIBROMOCHLC	124-48-1		U
ZBG2:92218	12/17/1988 14:15	ACETONE	67-64-1	2J	U
ZBG2:92218	12/17/1988 14:15	POTASSIUM	7440-09-7	2Z	F

ZBG2:92218	12/17/1988	14:15	BENZENE	71-43-2	2J	U
ZBG2:92218	12/17/1988	14:15	BENZENE	71-43-2	2J	U
ZBG2:92218	12/17/1988	14:15	BENZENE	71-43-2	2J	U
ZBG2:92218	12/17/1988	14:15	BENZENE	71-43-2		U
ZBG2:92218	12/17/1988	14:15	BROMOFORM	75-25-2	2J	U
ZBG2:92218	12/17/1988	14:15	ALUMINUM	7429-90-5	2Z	F
ZBG2:80723	12/5/1989	10:35	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:80723	12/5/1989	10:35	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:80723	12/5/1989	10:35	COBALT-60	10198-40-0	TI042-5	U
ZBG2:80723	12/5/1989	10:35	BERYLLIUM-7	13966-02-4	TI042-5	U
ZBG2:80723	12/5/1989	10:35	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:80723	12/5/1989	10:35	MANGANESE	7439-96-5	EPA6010	F
ZBG2:80723	12/5/1989	10:35	BARIUM-140	14798-08-4	TI042-5	U
ZBG2:80723	12/5/1989	10:35	RADIUM-226	13982-63-3	TI042-5	U
ZBG2:80723	12/5/1989	10:35	CERIUM-144	14762-78-8	TI042-5	U
ZBG2:80723	12/5/1989	10:35	IRON-59	14596-12-4	TI042-5	U
ZBG2:80723	12/5/1989	10:35	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:80723	12/5/1989	10:35	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:80723	12/5/1989	10:35	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:80723	12/5/1989	10:35	BARIUM	7440-39-3	EPA6010	F
ZBG2:80723	12/5/1989	10:35	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:80723	12/5/1989	10:35	MANGANESE-5	13966-31-9	TI042-5	U
ZBG2:80723	12/5/1989	10:35	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:80723	12/5/1989	10:35	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:80723	12/5/1989	10:35	TOLUENE	108-88-3	EPA8240	U
ZBG2:80723	12/5/1989	10:35	RUTHENIUM-1	13968-53-1	TI042-5	U
ZBG2:80723	12/5/1989	10:35	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:80723	12/5/1989	10:35	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:80723	12/5/1989	10:35	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:80723	12/5/1989	10:35	ZINC-65	13982-39-3	TI042-5	U
ZBG2:80723	12/5/1989	10:35	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:80723	12/5/1989	10:35	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:80723	12/5/1989	10:35	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:80723	12/5/1989	10:35	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:80723	12/5/1989	10:35	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:80723	12/5/1989	10:35	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:80723	12/5/1989	10:35	ARSENIC	7440-38-2	EPA7060	F
ZBG2:80723	12/5/1989	10:35	SILVER	7440-22-4	EPA6010	F
ZBG2:80723	12/5/1989	10:35	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:80723	12/5/1989	10:35	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:80723	12/5/1989	10:35	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:80723	12/5/1989	10:35	CESIUM-137	10045-97-3	TI042-5	U
ZBG2:80723	12/5/1989	10:35	CHROMIUM	7440-47-3	EPA6010	F
ZBG2:80723	12/5/1989	10:35	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:80723	12/5/1989	10:35	LEAD	7439-92-1	EPA7421	F
ZBG2:80723	12/5/1989	10:35	BROMOFORM	75-25-2	EPA8240	U
ZBG2:80723	12/5/1989	10:35	TECHNETIUM-9	14133-76-7	TI032-78	U

ZBG2:80723	12/5/1989	10:35	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:80723	12/5/1989	10:35	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:80723	12/5/1989	10:35	CADMIUM	7440-43-9	EPA6010	F
ZBG2:80723	12/5/1989	10:35	CERIUM-141	13967-74-3	TI042-5	U
ZBG2:80723	12/5/1989	10:35	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:80723	12/5/1989	10:35	BENZENE	71-43-2	EPA8240	U
ZBG2:80723	12/5/1989	10:35	MERCURY	7439-97-6	EPA7470	F
ZBG2:80723	12/5/1989	10:35	POTASSIUM-40	13966-00-2	TI042-5	U
ZBG2:80723	12/5/1989	10:35	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:80723	12/5/1989	10:35	COBALT-58	13981-38-9	TI042-5	U
ZBG2:80723	12/5/1989	10:35	ALUMINUM	7429-90-5	EPA6010	F
ZBG2:80723	12/5/1989	10:35	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:80723	12/5/1989	10:35	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG2:80723	12/5/1989	10:35	ZIRCONIUM-95	13967-71-0	TI042-5	U
ZBG2:80723	12/5/1989	10:35	THORIUM-228	14274-82-9	TI042-5	U
ZBG2:80723	12/5/1989	10:35	RUTHENIUM-10	13967-48-1	TI042-5	U
ZBG2:80723	12/5/1989	10:35	NITRITES	14797-65-0	EPA300.0	U
ZBG2:80723	12/5/1989	10:35	IODINE-131	10043-66-0	TI042-5	U
ZBG2:80723	12/5/1989	10:35	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:80723	12/5/1989	10:35	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:80723	12/5/1989	10:35	CESIUM-134	13967-70-9	TI042-5	U
ZBG2:80723	12/5/1989	10:35	SELENIUM	7782-49-2	EPA7740	F
ZBG2:75259	11/26/1990	11:10	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:75259	11/26/1990	11:10	THORIUM-232	7440-29-1	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	THORIUM-232	7440-29-1	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	CADMIUM	7440-43-9	EPA6010	F
ZBG2:75259	11/26/1990	11:10	CERIUM-141	13967-74-3	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	CERIUM-141	13967-74-3	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:75259	11/26/1990	11:10	BENZENE	71-43-2	EPA8240	U
ZBG2:75259	11/26/1990	11:10	MERCURY	7439-97-6	EPA7470	F
ZBG2:75259	11/26/1990	11:10	URANIUM-238	U238	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	URANIUM-238	U238	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:75259	11/26/1990	11:10	COBALT-58	13981-38-9	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	COBALT-58	13981-38-9	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:75259	11/26/1990	11:10	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG2:75259	11/26/1990	11:10	ZIRCONIUM-95	13967-71-0	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	ZIRCONIUM-95	13967-71-0	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:75259	11/26/1990	11:10	CHROMIUM	7440-47-3	EPA6010	F
ZBG2:75259	11/26/1990	11:10	RUTHENIUM-10	13967-48-1	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	RUTHENIUM-10	13967-48-1	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	NITRITES	14797-65-0	EPA300.0	U
ZBG2:75259	11/26/1990	11:10	BROMODICHLC	75-27-4	EPA8240	U

ZBG2:75259	11/26/1990	11:10	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:75259	11/26/1990	11:10	SODIUM-22	13966-32-0	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	SODIUM-22	13966-32-0	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	ARSENIC	7440-38-2	EPA7060	F
ZBG2:75259	11/26/1990	11:10	LEAD	7439-92-1	EPA7421	F
ZBG2:75259	11/26/1990	11:10	NIOBIUM-95	13967-76-5	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	NIOBIUM-95	13967-76-5	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	CESIUM-137	10045-97-3	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	CESIUM-137	10045-97-3	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:75259	11/26/1990	11:10	BROMOFORM	75-25-2	EPA8240	U
ZBG2:75259	11/26/1990	11:10	TECHNETIUM-9	14133-76-7	RC-011	U
ZBG2:75259	11/26/1990	11:10	ANTIMONY-125	14234-35-6	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	ANTIMONY-125	14234-35-6	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	CHLOROMETHA	74-87-3	EPA8240	U
ZBG2:75259	11/26/1990	11:10	BARIUM	7440-39-3	EPA6010	F
ZBG2:75259	11/26/1990	11:10	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:75259	11/26/1990	11:10	MANGANESE-5	13966-31-9	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	MANGANESE-5	13966-31-9	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:75259	11/26/1990	11:10	URANIUM-235	15117-96-1	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	URANIUM-235	15117-96-1	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:75259	11/26/1990	11:10	TOLUENE	108-88-3	EPA8240	U
ZBG2:75259	11/26/1990	11:10	RUTHENIUM-10	13968-53-1	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	RUTHENIUM-10	13968-53-1	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:75259	11/26/1990	11:10	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:75259	11/26/1990	11:10	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:75259	11/26/1990	11:10	CESIUM-134	13967-70-9	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	CESIUM-134	13967-70-9	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	SELENIUM	7782-49-2	EPA7740	F
ZBG2:75259	11/26/1990	11:10	SILVER	7440-22-4	EPA6010	F
ZBG2:75259	11/26/1990	11:10	TRANS-1,3-DICI	10061-02-6	EPA8240	U
ZBG2:75259	11/26/1990	11:10	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:75259	11/26/1990	11:10	COBALT-60	10198-40-0	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	COBALT-60	10198-40-0	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:75259	11/26/1990	11:10	RADIUM-228	15262-20-1	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	RADIUM-228	15262-20-1	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:75259	11/26/1990	11:10	RADIUM-226	13982-63-3	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	RADIUM-226	13982-63-3	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	CERIUM-144	14762-78-8	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	CERIUM-144	14762-78-8	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG2:75259	11/26/1990	11:10	CHLOROETHAN	75-00-3	EPA8240	U

ZBG2:75259	11/26/1990	11:10	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:75259	11/26/1990	11:10	ZINC-65	13982-39-3	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	ZINC-65	13982-39-3	EPA900.0	U
ZBG2:75259	11/26/1990	11:10	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:75259	11/26/1990	11:10	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:75259	11/26/1990	11:10	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:75259	11/26/1990	11:10	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:75259	11/26/1990	11:10	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:75259	11/26/1990	11:10	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:28761	11/25/1991	9:35	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:28761	11/25/1991	9:35	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:28761	11/25/1991	9:35	TRANS-1,2-DICI	156-60-5	EPA8240	U
ZBG2:28761	11/25/1991	9:35	SILVER	7440-22-4	EPA6010	F
ZBG2:28761	11/25/1991	9:35	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:28761	11/25/1991	9:35	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:28761	11/25/1991	9:35	NITRATE	14797-55-8	EPA300.0	U
ZBG2:28761	11/25/1991	9:35	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:28761	11/25/1991	9:35	CHLOROMETHA	74-87-3	EPA8240	U
ZBG2:28761	11/25/1991	9:35	BARIUM	7440-39-3	EPA6010	F
ZBG2:28761	11/25/1991	9:35	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:28761	11/25/1991	9:35	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:28761	11/25/1991	9:35	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:28761	11/25/1991	9:35	TOLUENE	108-88-3	EPA8240	U
ZBG2:28761	11/25/1991	9:35	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:28761	11/25/1991	9:35	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:28761	11/25/1991	9:35	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:28761	11/25/1991	9:35	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:28761	11/25/1991	9:35	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:28761	11/25/1991	9:35	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:28761	11/25/1991	9:35	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:28761	11/25/1991	9:35	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:28761	11/25/1991	9:35	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:28761	11/25/1991	9:35	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:28761	11/25/1991	9:35	ARSENIC	7440-38-2	EPA7060	F
ZBG2:28761	11/25/1991	9:35	LEAD	7439-92-1	EPA7421	F
ZBG2:28761	11/25/1991	9:35	BROMOFORM	75-25-2	EPA8240	U
ZBG2:28761	11/25/1991	9:35	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:28761	11/25/1991	9:35	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:28761	11/25/1991	9:35	CADMIUM	7440-43-9	EPA6010	F
ZBG2:28761	11/25/1991	9:35	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:28761	11/25/1991	9:35	BENZENE	71-43-2	EPA8240	U
ZBG2:28761	11/25/1991	9:35	MERCURY	7439-97-6	EPA7470	F
ZBG2:28761	11/25/1991	9:35	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:28761	11/25/1991	9:35	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:28761	11/25/1991	9:35	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:28761	11/25/1991	9:35	CHROMIUM	7440-47-3	EPA6010	F
ZBG2:28761	11/25/1991	9:35	NITRITES	14797-65-0	EPA300.0	U

ZBG2:28761	11/25/1991 9:35	SELENIUM	7782-49-2	EPA7740	F
ZBG2:28761	11/25/1991 9:35	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:28761	11/25/1991 9:35	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:28761	11/25/1991 9:35	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	BARIUM	7440-39-3	EPA6010	F
ZBG2:28761:R	11/25/1991 9:35	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:28761:R	11/25/1991 9:35	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	ANTIMONY	7440-36-0	EPA7041	F
ZBG2:28761:R	11/25/1991 9:35	TOLUENE	108-88-3	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:28761:R	11/25/1991 9:35	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	ARSENIC	7440-38-2	EPA7060	F
ZBG2:28761:R	11/25/1991 9:35	LEAD	7439-92-1	EPA7421	F
ZBG2:28761:R	11/25/1991 9:35	BROMOFORM	75-25-2	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:28761:R	11/25/1991 9:35	DIBROMOCHLO	124-48-1	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	CADMIUM	7440-43-9	EPA6010	F
ZBG2:28761:R	11/25/1991 9:35	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	BENZENE	71-43-2	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	MERCURY	7439-97-6	EPA7470	F
ZBG2:28761:R	11/25/1991 9:35	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	CHROMIUM	7440-47-3	EPA6010	F
ZBG2:28761:R	11/25/1991 9:35	NITRITES	14797-65-0	EPA300.0	U
ZBG2:28761:R	11/25/1991 9:35	SELENIUM	7782-49-2	EPA7740	F
ZBG2:28761:R	11/25/1991 9:35	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	BROMODICHLO	75-27-4	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	SILVER	7440-22-4	EPA6010	F
ZBG2:28761:R	11/25/1991 9:35	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:28761:R	11/25/1991 9:35	NITRATE	14797-55-8	EPA300.0	U
ZBG2:28761:R	11/25/1991 9:35	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:9537	12/21/1992 12:02	SODIUM-22	13966-32-0	HASL300	U

ZBG2:9537	12/21/1992	12:02	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:9537	12/21/1992	12:02	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG2:9537	12/21/1992	12:02	CESIUM-134	13967-70-9	HASL300	U
ZBG2:9537	12/21/1992	12:02	BARIUM	7440-39-3	EPA6010	U
ZBG2:9537	12/21/1992	12:02	MANGANESE-5	13966-31-9	HASL300	U
ZBG2:9537	12/21/1992	12:02	PROMETHIUM-	PM146	HASL300	U
ZBG2:9537	12/21/1992	12:02	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:9537	12/21/1992	12:02	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:9537	12/21/1992	12:02	SELENIUM	7782-49-2	EPA7740	U
ZBG2:9537	12/21/1992	12:02	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:9537	12/21/1992	12:02	NITRITES	14797-65-0	EPA300.0	U
ZBG2:9537	12/21/1992	12:02	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:9537	12/21/1992	12:02	EUROPIUM-15	14391-16-3	HASL300	U
ZBG2:9537	12/21/1992	12:02	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:9537	12/21/1992	12:02	BROMOFORM	75-25-2	EPA8240	U
ZBG2:9537	12/21/1992	12:02	LEAD	7439-92-1	EPA7421	U
ZBG2:9537	12/21/1992	12:02	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:9537	12/21/1992	12:02	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:9537	12/21/1992	12:02	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:9537	12/21/1992	12:02	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:9537	12/21/1992	12:02	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:9537	12/21/1992	12:02	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:9537	12/21/1992	12:02	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:9537	12/21/1992	12:02	NITRATE-NITRI	NO3NO2	EPA353.3	U
ZBG2:9537	12/21/1992	12:02	YTTRIUM-88	13982-36-0	HASL300	U
ZBG2:9537	12/21/1992	12:02	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:9537	12/21/1992	12:02	CADMIUM	7440-43-9	EPA6010	U
ZBG2:9537	12/21/1992	12:02	EUROPIUM-15	14683-23-9	HASL300	U
ZBG2:9537	12/21/1992	12:02	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:9537	12/21/1992	12:02	CESIUM-137	10045-97-3	HASL300	U
ZBG2:9537	12/21/1992	12:02	EUROPIUM-154	15585-10-1	HASL300	U
ZBG2:9537	12/21/1992	12:02	POTASSIUM-40	13966-00-2	HASL300	U
ZBG2:9537	12/21/1992	12:02	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:9537	12/21/1992	12:02	COBALT-60	10198-40-0	HASL300	U
ZBG2:9537	12/21/1992	12:02	RUTHENIUM-10	13967-48-1	HASL300	U
ZBG2:9537	12/21/1992	12:02	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:9537	12/21/1992	12:02	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:9537	12/21/1992	12:02	ANTIMONY-125	14234-35-6	HASL300	U
ZBG2:9537	12/21/1992	12:02	ARSENIC	7440-38-2	EPA7060	U
ZBG2:9537	12/21/1992	12:02	ARSENIC	7440-38-2	EPA7060	U
ZBG2:9537	12/21/1992	12:02	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:9537	12/21/1992	12:02	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:9537	12/21/1992	12:02	BENZENE	71-43-2	EPA8240	U
ZBG2:9537	12/21/1992	12:02	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:9537	12/21/1992	12:02	TECHNETIUM-9	14133-76-7	HASL300	U
ZBG2:9537	12/21/1992	12:02	LEAD	7439-92-1	EPA7421	U
ZBG2:9537	12/21/1992	12:02	ANTIMONY	7440-36-0	EPA7041	U

ZBG2:9537	12/21/1992	12:02	NITRITES	14797-65-(	EPA300.0	U
ZBG2:9537	12/21/1992	12:02	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:9537	12/21/1992	12:02	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:9537	12/21/1992	12:02	PROMETHIUM-	PM144	HASL300	U
ZBG2:9537	12/21/1992	12:02	SELENIUM	7782-49-2	EPA7740	U
ZBG2:9537	12/21/1992	12:02	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:9537	12/21/1992	12:02	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:9537	12/21/1992	12:02	TOLUENE	108-88-3	EPA8240	U
ZBG2:9537	12/21/1992	12:02	MERCURY	7439-97-6	EPA7470	U
ZBG2:9537	12/21/1992	12:02	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:9537	12/21/1992	12:02	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:9537	12/21/1992	12:02	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:9537	12/21/1992	12:02	COBALT-57	13981-50-5	HASL300	U
ZBG2:9537	12/21/1992	12:02	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:9537	12/21/1992	12:02	CERIUM-144	14762-78-8	HASL300	U
ZBG2:9537	12/21/1992	12:02	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:9537	12/21/1992	12:02	SILVER	7440-22-4	EPA6010	U
ZBG2:9537	12/21/1992	12:02	ZINC-65	13982-39-3	HASL300	U
ZBG2:52465	11/22/1993	15:17	ACTINIUM-228	14331-83-(	EPA901.1	U
ZBG2:52465	11/22/1993	15:17	THORIUM-234	15065-10-8	EPA901.1	U
ZBG2:52465	11/22/1993	15:17	CESIUM-137	10045-97-3	EPA901.1	U
ZBG2:52465	11/22/1993	15:17	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:52465	11/22/1993	15:17	CHROMIUM	7440-47-3	EPA6010	U
ZBG2:52465	11/22/1993	15:17	BROMOFORM	75-25-2	EPA8240	U
ZBG2:52465	11/22/1993	15:17	BROMOFORM	75-25-2	EPA8240	U
ZBG2:52465	11/22/1993	15:17	TECHNETIUM-9	14133-76-7	MMEC038	U
ZBG2:52465	11/22/1993	15:17	EUROPIUM-154	15585-10-1	EPA901.1	U
ZBG2:52465	11/22/1993	15:17	GROSS ALPHA	12587-46-1	EPA900.0	U
ZBG2:52465	11/22/1993	15:17	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:52465	11/22/1993	15:17	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:52465	11/22/1993	15:17	PROMETHIUM-	PM144	EPA901.1	U
ZBG2:52465	11/22/1993	15:17	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:52465	11/22/1993	15:17	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:52465	11/22/1993	15:17	BENZENE	71-43-2	EPA8240	U
ZBG2:52465	11/22/1993	15:17	BENZENE	71-43-2	EPA8240	U
ZBG2:52465	11/22/1993	15:17	LEAD	7439-92-1	EPA7421	U
ZBG2:52465	11/22/1993	15:17	LEAD	7439-92-1	EPA7421	U
ZBG2:52465	11/22/1993	15:17	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:52465	11/22/1993	15:17	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:52465	11/22/1993	15:17	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:52465	11/22/1993	15:17	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:52465	11/22/1993	15:17	SODIUM-22	13966-32-(	EPA901.1	U
ZBG2:52465	11/22/1993	15:17	TRITIUM	10028-17-8	EPA906.0	U
ZBG2:52465	11/22/1993	15:17	MERCURY	7439-97-6	EPA7470	U
ZBG2:52465	11/22/1993	15:17	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:52465	11/22/1993	15:17	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:52465	11/22/1993	15:17	DICHLOROMET	75-09-2	EPA8240	U

ZBG2:52465	11/22/1993 15:17	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:52465	11/22/1993 15:17	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:52465	11/22/1993 15:17	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:52465	11/22/1993 15:17	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:52465	11/22/1993 15:17	ANTIMONY-12!	14234-35-(	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:52465	11/22/1993 15:17	1,1-DICHLOROI	75-35-4	EPA8240	U
ZBG2:52465	11/22/1993 15:17	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:52465	11/22/1993 15:17	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:52465	11/22/1993 15:17	BARIUM	7440-39-3	EPA6010	U
ZBG2:52465	11/22/1993 15:17	BARIUM	7440-39-3	EPA6010	U
ZBG2:52465	11/22/1993 15:17	RADIUM, TOTA	7440-14-4	EPA900.1	U
ZBG2:52465	11/22/1993 15:17	MANGANESE-5	13966-31-9	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	CADMIUM	7440-43-9	EPA6010	U
ZBG2:52465	11/22/1993 15:17	CADMIUM	7440-43-9	EPA6010	U
ZBG2:52465	11/22/1993 15:17	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:52465	11/22/1993 15:17	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:52465	11/22/1993 15:17	TOLUENE	108-88-3	EPA8240	U
ZBG2:52465	11/22/1993 15:17	TOLUENE	108-88-3	EPA8240	U
ZBG2:52465	11/22/1993 15:17	PROMETHIUM-	PM146	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:52465	11/22/1993 15:17	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:52465	11/22/1993 15:17	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:52465	11/22/1993 15:17	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:52465	11/22/1993 15:17	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:52465	11/22/1993 15:17	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:52465	11/22/1993 15:17	ARSENIC	7440-38-2	EPA7060	U
ZBG2:52465	11/22/1993 15:17	ARSENIC	7440-38-2	EPA7060	U
ZBG2:52465	11/22/1993 15:17	COBALT-57	13981-50-5	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:52465	11/22/1993 15:17	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:52465	11/22/1993 15:17	ZINC-65	13982-39-3	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:52465	11/22/1993 15:17	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:52465	11/22/1993 15:17	SILVER	7440-22-4	EPA6010	U
ZBG2:52465	11/22/1993 15:17	SILVER	7440-22-4	EPA6010	U
ZBG2:52465	11/22/1993 15:17	SELENIUM	7782-49-2	EPA7740	U
ZBG2:52465	11/22/1993 15:17	SELENIUM	7782-49-2	EPA7740	U
ZBG2:52465	11/22/1993 15:17	POTASSIUM-40	13966-00-2	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:52465	11/22/1993 15:17	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:52465	11/22/1993 15:17	YTTRIUM-88	13982-36-(	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:52465	11/22/1993 15:17	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:52465	11/22/1993 15:17	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:52465	11/22/1993 15:17	1,2-DICHLOROI	107-06-2	EPA8240	U
ZBG2:52465	11/22/1993 15:17	1,2-DICHLOROI	107-06-2	EPA8240	U

ZBG2:52465	11/22/1993 15:17	RUTHENIUM-1	13967-48-1	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	NITRITES	14797-65-(	EPA300.0	U
ZBG2:52465	11/22/1993 15:17	NITRITES	14797-65-(	EPA300.0	U
ZBG2:52465	11/22/1993 15:17	EUROPIUM-15	14391-16-3	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	CESIUM-134	13967-70-9	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	LEAD-212	15092-94-1	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:52465	11/22/1993 15:17	ANTIMONY	7440-36-0	EPA7041	U
ZBG2:52465	11/22/1993 15:17	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:52465	11/22/1993 15:17	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:52465	11/22/1993 15:17	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:52465	11/22/1993 15:17	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:52465	11/22/1993 15:17	COBALT-60	10198-40-(	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:52465	11/22/1993 15:17	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:52465	11/22/1993 15:17	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:52465	11/22/1993 15:17	1,1-DICHLOROI	75-34-3	EPA8240	U
ZBG2:52465	11/22/1993 15:17	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:52465	11/22/1993 15:17	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:52465	11/22/1993 15:17	EUROPIUM-152	14683-23-9	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	CERIUM-144	14762-78-8	EPA901.1	U
ZBG2:52465	11/22/1993 15:17	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:52465	11/22/1993 15:17	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:52465	11/22/1993 15:17	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:61971	11/15/1994 12:26	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:61971	11/15/1994 12:26	CADMIUM	7440-43-9	EPA200.7	U
ZBG2:61971	11/15/1994 12:26	CADMIUM	7440-43-9	EPA200.7	U
ZBG2:61971	11/15/1994 12:26	ETHYLBENZENE	100-41-4	EPA8240	U
ZBG2:61971	11/15/1994 12:26	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:61971	11/15/1994 12:26	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:61971	11/15/1994 12:26	TOLUENE	108-88-3	EPA8240	U
ZBG2:61971	11/15/1994 12:26	TRICHLOROETH	79-01-6	EPA8240	U
ZBG2:61971	11/15/1994 12:26	TRICHLOROFLU	75-69-4	EPA8240	U
ZBG2:61971	11/15/1994 12:26	CHLOROETHEN	75-01-4	EPA8240	U
ZBG2:61971	11/15/1994 12:26	ARSENIC	7440-38-2	EPA206.2	U
ZBG2:61971	11/15/1994 12:26	ARSENIC	7440-38-2	EPA206.2	U
ZBG2:61971	11/15/1994 12:26	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:61971	11/15/1994 12:26	CIS-1,3-DICHLO	10061-01-5	EPA8240	U
ZBG2:61971	11/15/1994 12:26	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:61971	11/15/1994 12:26	TETRACHLORO	127-18-4	EPA8240	U
ZBG2:61971	11/15/1994 12:26	SILVER	7440-22-4	EPA200.7	U
ZBG2:61971	11/15/1994 12:26	SILVER	7440-22-4	EPA200.7	U
ZBG2:61971	11/15/1994 12:26	CARBON TETRA	56-23-5	EPA8240	U
ZBG2:61971	11/15/1994 12:26	CHLOROFORM	67-66-3	EPA8240	U
ZBG2:61971	11/15/1994 12:26	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:61971	11/15/1994 12:26	SODIUM-22	13966-32-(	EPIA-013	U
ZBG2:61971	11/15/1994 12:26	TRITIUM	10028-17-8	EPA906.0	U

ZBG2:61971	11/15/1994	12:26	MERCURY	7439-97-6	EPA245.1	U
ZBG2:61971	11/15/1994	12:26	2-CHLOROETHY	110-75-8	EPA8240	U
ZBG2:61971	11/15/1994	12:26	DICHLOROMET	75-09-2	EPA8240	U
ZBG2:61971	11/15/1994	12:26	CHLOROBENZE	108-90-7	EPA8240	U
ZBG2:61971	11/15/1994	12:26	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	1,1,2,2-TETRAC	79-34-5	EPA8240	U
ZBG2:61971	11/15/1994	12:26	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	1,2-DICHLOROE	107-06-2	EPA8240	U
ZBG2:61971	11/15/1994	12:26	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	EUROPIUM-15	14391-16-3	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	NITRITES	14797-65-0	EPA353.2	U
ZBG2:61971	11/15/1994	12:26	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	ANTIMONY	7440-36-0	EPA204.2	U
ZBG2:61971	11/15/1994	12:26	ANTIMONY	7440-36-0	EPA204.2	U
ZBG2:61971	11/15/1994	12:26	TRANS-1,3-DIC	10061-02-6	EPA8240	U
ZBG2:61971	11/15/1994	12:26	1,1,1-TRICHLOI	71-55-6	EPA8240	U
ZBG2:61971	11/15/1994	12:26	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	BROMOMETHA	74-83-9	EPA8240	U
ZBG2:61971	11/15/1994	12:26	RADIUM-228	15262-20-1	EPA904.0	U
ZBG2:61971	11/15/1994	12:26	1,1-DICHLOROE	75-34-3	EPA8240	U
ZBG2:61971	11/15/1994	12:26	BROMODICHLC	75-27-4	EPA8240	U
ZBG2:61971	11/15/1994	12:26	TIN-113	13966-06-8	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	RADIUM-226	13982-63-3	EPA903.0	U
ZBG2:61971	11/15/1994	12:26	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	TRANS-1,2-DIC	156-60-5	EPA8240	U
ZBG2:61971	11/15/1994	12:26	CHLOROETHAN	75-00-3	EPA8240	U
ZBG2:61971	11/15/1994	12:26	1,1,2-TRICHLOI	79-00-5	EPA8240	U
ZBG2:61971	11/15/1994	12:26	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	NITRATE	14797-55-8	EPA353.2	U
ZBG2:61971	11/15/1994	12:26	NITRATE	14797-55-8	EPA353.2	U
ZBG2:61971	11/15/1994	12:26	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	1,1-DICHLOROE	75-35-4	EPA8240	U
ZBG2:61971	11/15/1994	12:26	CHLOROMETH/	74-87-3	EPA8240	U
ZBG2:61971	11/15/1994	12:26	THORIUM-234	15065-10-8	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	CHROMIUM	7440-47-3	EPA200.7	U
ZBG2:61971	11/15/1994	12:26	CHROMIUM	7440-47-3	EPA200.7	U
ZBG2:61971	11/15/1994	12:26	BROMOFORM	75-25-2	EPA8240	U
ZBG2:61971	11/15/1994	12:26	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:61971	11/15/1994	12:26	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:61971	11/15/1994	12:26	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	GROSS ALPHA	12587-46-1	EPA900.0	U

ZBG2:61971	11/15/1994	12:26	DIBROMOCHLC	124-48-1	EPA8240	U
ZBG2:61971	11/15/1994	12:26	1,2-DICHLOROI	78-87-5	EPA8240	U
ZBG2:61971	11/15/1994	12:26	BENZENE	71-43-2	EPA8240	U
ZBG2:61971	11/15/1994	12:26	LEAD	7439-92-1	EPA239.2	U
ZBG2:61971	11/15/1994	12:26	LEAD	7439-92-1	EPA239.2	U
ZBG2:61971	11/15/1994	12:26	SELENIUM	7782-49-2	EPA270.2	U
ZBG2:61971	11/15/1994	12:26	SELENIUM	7782-49-2	EPA270.2	U
ZBG2:61971	11/15/1994	12:26	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:61971	11/15/1994	12:26	BARIUM	7440-39-3	EPA200.7	U
ZBG2:61971	11/15/1994	12:26	BARIUM	7440-39-3	EPA200.7	U
ZBG2:70104	10/31/1995	10:58	BENZENE	71-43-2	EPA8260	U
ZBG2:70104	10/31/1995	10:58	LEAD	7439-92-1	EPA6010A	U
ZBG2:70104	10/31/1995	10:58	SELENIUM	7782-49-2	EPA6010A	U
ZBG2:70104	10/31/1995	10:58	POTASSIUM-40	13966-00-2	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	CHLOROBENZE	108-90-7	EPA8260	U
ZBG2:70104	10/31/1995	10:58	COBALT-58	13981-38-9	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	YTTRIUM-88	13982-36-0	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	1,1,2,2-TETRAC	79-34-5	EPA8260	U
ZBG2:70104	10/31/1995	10:58	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG2:70104	10/31/1995	10:58	ZIRCONIUM-95	13967-71-0	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	ACTINIUM-228	14331-83-0	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	1,2-DICHLOROI	107-06-2	EPA8260	U
ZBG2:70104	10/31/1995	10:58	RUTHENIUM-10	13967-48-1	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	NITRITES	14797-65-0	EPA300.0	U
ZBG2:70104	10/31/1995	10:58	EUROPIUM-155	14391-16-3	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	CESIUM-134	13967-70-9	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	LEAD-212	15092-94-1	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	ANTIMONY	7440-36-0	EPA6010A	U
ZBG2:70104	10/31/1995	10:58	TRANS-1,3-DICI	10061-02-6	EPA8260	U
ZBG2:70104	10/31/1995	10:58	1,1,1-TRICHLOI	71-55-6	EPA8260	U
ZBG2:70104	10/31/1995	10:58	COBALT-60	10198-40-0	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	BROMOMETHA	74-83-9	EPA8260	U
ZBG2:70104	10/31/1995	10:58	1,1-DICHLOROI	75-34-3	EPA8260	U
ZBG2:70104	10/31/1995	10:58	BROMODICHLC	75-27-4	EPA8260	U
ZBG2:70104	10/31/1995	10:58	COBALT-57	13981-50-5	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	CIS-1,3-DICHLO	10061-01-5	EPA8260	U
ZBG2:70104	10/31/1995	10:58	ZINC-65	13982-39-3	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	TETRACHLORO	127-18-4	EPA8260	U
ZBG2:70104	10/31/1995	10:58	SILVER	7440-22-4	EPA6010A	U
ZBG2:70104	10/31/1995	10:58	CARBON TETRA	56-23-5	EPA8260	U
ZBG2:70104	10/31/1995	10:58	CHLOROFORM	67-66-3	EPA8260	U
ZBG2:70104	10/31/1995	10:58	BARIUM-133	13981-41-4	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	1,2-DICHLOROI	78-87-5	EPA8260	U
ZBG2:70104	10/31/1995	10:58	THORIUM-234	15065-10-8	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	CESIUM-137	10045-97-3	EPIA-013	U
ZBG2:70104	10/31/1995	10:58	CHROMIUM	7440-47-3	EPA6010A	U
ZBG2:70104	10/31/1995	10:58	BROMOFORM	75-25-2	EPA8260	U

ZBG2:70104	10/31/1995 10:58	TECHNETIUM-9	14133-76-7	EPIA-005	U
ZBG2:70104	10/31/1995 10:58	EUROPIUM-154	15585-10-1	EPIA-013	U
ZBG2:70104	10/31/1995 10:58	PROMETHIUM-	PM144	EPIA-013	U
ZBG2:70104	10/31/1995 10:58	GROSS ALPHA	12587-46-1	EPIA-001	U
ZBG2:70104	10/31/1995 10:58	DIBROMOCHLC	124-48-1	EPA8260	U
ZBG2:70104	10/31/1995 10:58	TIN-113	13966-06-8	EPIA-013	U
ZBG2:70104	10/31/1995 10:58	EUROPIUM-152	14683-23-9	EPIA-013	U
ZBG2:70104	10/31/1995 10:58	CERIUM-144	14762-78-8	EPIA-013	U
ZBG2:70104	10/31/1995 10:58	TRANS-1,2-DICI	156-60-5	EPA8260	U
ZBG2:70104	10/31/1995 10:58	CHLOROETHAN	75-00-3	EPA8260	U
ZBG2:70104	10/31/1995 10:58	1,1,2-TRICHLOI	79-00-5	EPA8260	U
ZBG2:70104	10/31/1995 10:58	NEPTUNIUM-23	13968-59-7	EPIA-013	U
ZBG2:70104	10/31/1995 10:58	ANTIMONY-125	14234-35-6	EPIA-013	U
ZBG2:70104	10/31/1995 10:58	1,1-DICHLOROI	75-35-4	EPA8260	U
ZBG2:70104	10/31/1995 10:58	CHLOROMETHA	74-87-3	EPA8260	U
ZBG2:70104	10/31/1995 10:58	BARIUM	7440-39-3	EPA6010A	U
ZBG2:70104	10/31/1995 10:58	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:70104	10/31/1995 10:58	RADIUM, TOTA	7440-14-4	EPIA-010	U
ZBG2:70104	10/31/1995 10:58	MANGANESE-5	13966-31-9	EPIA-013	U
ZBG2:70104	10/31/1995 10:58	CADMIUM	7440-43-9	EPA6010A	U
ZBG2:70104	10/31/1995 10:58	ETHYLBENZENE	100-41-4	EPA8260	U
ZBG2:70104	10/31/1995 10:58	ANTIMONY-124	14683-10-4	EPIA-013	U
ZBG2:70104	10/31/1995 10:58	TOLUENE	108-88-3	EPA8260	U
ZBG2:70104	10/31/1995 10:58	PROMETHIUM-	PM146	EPIA-013	U
ZBG2:70104	10/31/1995 10:58	TRICHLOROETH	79-01-6	EPA8260	U
ZBG2:70104	10/31/1995 10:58	TRICHLOROFLU	75-69-4	EPA8260	U
ZBG2:70104	10/31/1995 10:58	CHLOROETHEN	75-01-4	EPA8260	U
ZBG2:70104	10/31/1995 10:58	ARSENIC	7440-38-2	EPA6010A	U
ZBG2:70104	10/31/1995 10:58	SODIUM-22	13966-32-0	EPIA-013	U
ZBG2:70104	10/31/1995 10:58	TRITIUM	10028-17-8	EPIA-002	U
ZBG2:70104	10/31/1995 10:58	MERCURY	7439-97-6	EPA7470	U
ZBG2:70104	10/31/1995 10:58	2-CHLOROETHY	110-75-8	EPA8260	U
ZBG2:70104	10/31/1995 10:58	DICHLOROMET	75-09-2	EPA8260	U
ZBG2:120435	3/8/1999 8:55	TOTAL ORGANI	TOX	EPA9020B	U
ZBG2:120435	3/8/1999 8:55	TOTAL ORGANI	TOX	EPA9020B	U
ZBG-000000049	3/26/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000049	3/26/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000049	3/26/2007 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000049	3/26/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U

ZBG-000000049	3/26/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000049	3/26/2007 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000049	3/26/2007 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000049	3/26/2007 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000049	3/26/2007 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000049	3/26/2007 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000049	3/26/2007 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000049	3/26/2007 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000049	3/26/2007 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000049	3/26/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000049	3/26/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000049	3/26/2007 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000049	3/26/2007 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000049	3/26/2007 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000049	3/26/2007 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000049	3/26/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000067	3/28/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	COBALT-58	13981-38-9	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	RUTHENIUM-10	13967-48-1	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000067	3/28/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	COBALT-58	13981-38-9	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U

ZBG-000000067	3/28/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	RUTHENIUM-10	13967-48-1	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000067	3/28/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000067	3/28/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000067	3/28/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000067	3/28/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000067	3/28/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000067	3/28/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000058	9/5/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000058	9/5/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000058	9/5/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000058	9/5/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000058	9/5/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000058	9/5/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U

ZBG-000000058	9/5/2007 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000058	9/5/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000076	7/23/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000076	7/23/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000076	7/23/2008 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000076	7/23/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09611-ZBG-2	4/26/2010 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09611-ZBG-2	4/26/2010 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09611-ZBG-2	4/26/2010 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	SODIUM-22	13966-32-(	L3.21-1002	U

09611-ZBG-2	4/26/2010 0:00	LEAD-214	15067-28-4	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	PROMETHIUM-	PM146	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
09611-ZBG-2	4/26/2010 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	COBALT-60	10198-40-0	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09611-ZBG-2	4/26/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-2	7/21/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-2	7/21/2010 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10157-ZBG-2	7/21/2010 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10157-ZBG-2	7/21/2010 0:00	BARIUM-133	13981-41-4	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	CALIFORNIUM-	CF251	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	CERIUM-141	13967-74-3	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	CERIUM-144	14762-78-8	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	CESIUM-134	13967-70-9	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	CESIUM-137	10045-97-3	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	COBALT-57	13981-50-5	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	COBALT-58	13981-38-9	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	COBALT-60	10198-40-0	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	IODINE-129	15046-84-1	RADA-006	U
10157-ZBG-2	7/21/2010 0:00	LEAD-212	15092-94-1	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	NEPTUNIUM-23	13968-59-7	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	PROMETHIUM-	PM144	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	PROMETHIUM-	PM146	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U

10157-ZBG-2	7/21/2010 0:00	SODIUM-22	13966-32-(	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	TIN-113	13966-06-8	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	TIN-126	15832-50-5	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	TRITIUM	10028-17-8	RADA-002	U
10157-ZBG-2	7/21/2010 0:00	YTTRIUM-88	13982-36-(	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	ZINC-65	13982-39-3	RADA-013	U
10157-ZBG-2	7/21/2010 0:00	ZIRCONIUM-95	13967-71-(	RADA-013	U
ZBG-000000014	3/18/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000014	3/18/2003 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000014	3/18/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000014	3/18/2003 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000014	3/18/2003 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000014	3/18/2003 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000014	3/18/2003 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000014	3/18/2003 0:00	NITRITES	14797-65-(	EPA9056	U
ZBG-000000014	3/18/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000014	3/18/2003 0:00	NITRITES	14797-65-(	EPA300.0	U
ZBG-000000014	3/18/2003 0:00	BENZENE	71-43-2	EPA8260B	
ZBG-000000014	3/18/2003 0:00	ETHYLBENZENE	100-41-4	EPA8260B	
ZBG-000000014	3/18/2003 0:00	TOLUENE	108-88-3	EPA8260B	
ZBG-000000014	3/18/2003 0:00	XYLENES	1330-20-7	EPA8260B	
ZBG-000000014	3/18/2003 0:00	NONVOLATILE	12587-47-2	3Q1-6-102(	U
ZBG-000000014	3/18/2003 0:00	GROSS ALPHA	12587-46-1	3Q1-6-102(	U
ZBG-000000014	3/18/2003 0:00	TRITIUM	10028-17-8	3Q1-6-133(	U
ZBG-000000014	3/18/2003 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000014	3/18/2003 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000014	3/18/2003 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000014	3/18/2003 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000014	3/18/2003 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000014	3/18/2003 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000014	3/18/2003 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000014	3/18/2003 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000014	3/18/2003 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000038	2/9/2004 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000038	2/9/2004 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000038	2/9/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000038	2/9/2004 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000038	2/9/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000038	2/9/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000038	2/9/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000038	2/9/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000038	2/9/2004 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000038	2/9/2004 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000038	2/9/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000038	2/9/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000038	2/9/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U

ZBG-000000038	2/9/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000038	2/9/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000038	2/9/2004 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000038	2/9/2004 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000038	2/9/2004 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000038	2/9/2004 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000038	2/9/2004 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000038	2/9/2004 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000004	3/30/2005 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG0000000004	3/30/2005 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG0000000004	3/30/2005 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG0000000004	3/30/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG0000000004	3/30/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG0000000004	3/30/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG0000000004	3/30/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG0000000004	3/30/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG0000000004	3/30/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG0000000004	3/30/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG0000000004	3/30/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG0000000004	3/30/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG0000000004	3/30/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG0000000004	3/30/2005 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG0000000004	3/30/2005 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG0000000004	3/30/2005 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG0000000004	3/30/2005 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG0000000004	3/30/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000004	3/30/2005 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG0000000004	3/30/2005 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000010	3/22/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000010	3/22/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000010	3/22/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000010	3/22/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000010	3/22/2006 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000010	3/22/2006 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000010	3/22/2006 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000010	3/22/2006 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000010	3/22/2006 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000010	3/22/2006 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000010	3/22/2006 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000010	3/22/2006 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000010	3/22/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000010	3/22/2006 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000010	3/22/2006 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000010	3/22/2006 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000010	3/22/2006 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000010	3/22/2006 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000010	3/22/2006 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U

ZBG1000000010	3/22/2006 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000010	3/22/2006 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000010	3/22/2006 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000113	3/20/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000113	3/20/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000113	3/20/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000113	3/20/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000113	3/20/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000113	3/20/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000113	3/20/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG-000000113	3/20/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG-000000113	3/20/2012 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG-000000113	3/20/2012 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG-000000113	3/20/2012 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG-000000113	3/20/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM0	U
ZBG-000000113	3/20/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG-000000113	3/20/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM0	U
ZBG-000000113	3/20/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG-000000113	3/20/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000113	3/20/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000167	3/20/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000167	3/20/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000167	3/20/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000167	3/20/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000167	3/20/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000167	3/20/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000167	3/20/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000167	3/20/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000167	3/20/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000167	3/20/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000167	3/20/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000167	3/20/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000167	3/20/2013 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000167	3/20/2013 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000167	3/20/2013 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG-000000167	3/20/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG-000000167	3/20/2013 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG-000000167	3/20/2013 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG-000000167	3/20/2013 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG-000000167	3/20/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM0	U
ZBG-000000167	3/20/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG-000000167	3/20/2013 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM0	U
ZBG-000000167	3/20/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG-000000167	3/20/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000199	3/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000199	3/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000199	3/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U

ZBG-000000199	3/17/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000199	3/17/2014 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000199	3/17/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000199	3/17/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000199	3/17/2014 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000199	3/17/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000199	3/17/2014 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000199	3/17/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000199	3/17/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000199	3/17/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000199	3/17/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000199	3/17/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000199	3/17/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000199	3/17/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG1000000040	2/9/2015 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000040	2/9/2015 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000040	2/9/2015 0:00	LEAD-212	15092-94-1	L3.21-1002	U
ZBG1000000040	2/9/2015 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG1000000040	2/9/2015 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG1000000040	2/9/2015 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG1000000040	2/9/2015 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG1000000040	2/9/2015 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG1000000040	2/9/2015 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG1000000040	2/9/2015 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000026	8/13/2003 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000026	8/13/2003 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000026	8/13/2003 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000026	8/13/2003 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000026	8/13/2003 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000026	8/13/2003 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000026	8/13/2003 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000026	8/13/2003 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000026	8/13/2003 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000026	8/13/2003 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000026	8/13/2003 0:00	NITRITES	14797-65-0	EPA9056	U
ZBG-000000026	8/13/2003 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000026	8/13/2003 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000026	8/13/2003 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000026	8/13/2003 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000026	8/13/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000026	8/13/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000026	8/13/2003 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000026	8/13/2003 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000026	8/13/2003 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000026	8/13/2003 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000044	11/16/2004 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000044	11/16/2004 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U

ZBG-000000044	11/16/2004 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000044	11/16/2004 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000044	11/16/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000044	11/16/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000044	11/16/2004 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000044	11/16/2004 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000044	11/16/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000044	11/16/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000044	11/16/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000044	11/16/2004 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000044	11/16/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000044	11/16/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000044	11/16/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000044	11/16/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000044	11/16/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000044	11/16/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000044	11/16/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000044	11/16/2004 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000044	11/16/2004 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000044	11/16/2004 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000004	8/31/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000004	8/31/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000004	8/31/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000004	8/31/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000004	8/31/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000004	8/31/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000004	8/31/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000004	8/31/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000004	8/31/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000004	8/31/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000004	8/31/2005 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000004	8/31/2005 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000004	8/31/2005 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000004	8/31/2005 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000004	8/31/2005 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000004	8/31/2005 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000004	8/31/2005 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000004	8/31/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000004	8/31/2005 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000004	8/31/2005 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000016	7/12/2006 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000016	7/12/2006 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000016	7/12/2006 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000016	7/12/2006 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000016	7/12/2006 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000016	7/12/2006 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000016	7/12/2006 0:00	ANTIMONY	7440-36-0	EPA6010B	U

ZBG1000000016	7/12/2006 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000016	7/12/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000016	7/12/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000016	7/12/2006 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000016	7/12/2006 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000016	7/12/2006 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000016	7/12/2006 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000016	7/12/2006 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000016	7/12/2006 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000016	7/12/2006 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000016	7/12/2006 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000016	7/12/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000016	7/12/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000141	10/1/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000141	10/1/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000141	10/1/2012 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000141	10/1/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000141	10/1/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000141	10/1/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000141	10/1/2012 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000141	10/1/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000141	10/1/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000141	10/1/2012 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000141	10/1/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000141	10/1/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000141	10/1/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000141	10/1/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000141	10/1/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000141	10/1/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000141	10/1/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000141	10/1/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000141	10/1/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000141	10/1/2012 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000141	10/1/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000141	10/1/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000184	9/23/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000184	9/23/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000184	9/23/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000184	9/23/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000184	9/23/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000184	9/23/2013 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000184	9/23/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000184	9/23/2013 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000184	9/23/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000184	9/23/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000184	9/23/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000184	9/23/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U

ZBG-000000184	9/23/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000184	9/23/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000184	9/23/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG-000000184	9/23/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000184	9/23/2013 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000184	9/23/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000184	9/23/2013 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000184	9/23/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000184	9/23/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000184	9/23/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000184	9/23/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000184	9/23/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000184	9/23/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000184	9/23/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000184	9/23/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000184	9/23/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG1000000021	9/15/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000021	9/15/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000021	9/15/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000021	9/15/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000021	9/15/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000021	9/15/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000021	9/15/2014 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG1000000021	9/15/2014 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG1000000021	9/15/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG1000000021	9/15/2014 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG1000000021	9/15/2014 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG1000000021	9/15/2014 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG1000000021	9/15/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG1000000021	9/15/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG1000000021	9/15/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000050	3/26/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000050	3/26/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000050	3/26/2007 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000050	3/26/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U

ZBG-000000050	3/26/2007 0:00	ANTIMONY-12	14234-35-6	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000050	3/26/2007 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000050	3/26/2007 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000050	3/26/2007 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000050	3/26/2007 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000050	3/26/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000050	3/26/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000050	3/26/2007 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000050	3/26/2007 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000050	3/26/2007 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000050	3/26/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000068	3/28/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	COBALT-58	13981-38-9	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	RUTHENIUM-10	13967-48-1	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	ANTIMONY-12	14234-35-6	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000068	3/28/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000068	3/28/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000068	3/28/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000068	3/28/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000068	3/28/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000086	2/19/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000086	2/19/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000086	2/19/2009 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000086	2/19/2009 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000086	2/19/2009 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000086	2/19/2009 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000086	2/19/2009 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000086	2/19/2009 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	COBALT-60	10198-40-0	L3.21-1002	U

ZBG-000000086	2/19/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000086	2/19/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000086	2/19/2009 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000086	2/19/2009 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000086	2/19/2009 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000059	9/5/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000059	9/5/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000059	9/5/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000059	9/5/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000059	9/5/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000059	9/5/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000059	9/5/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000059	9/5/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	TRITIUM	10028-17-8	L3.21-10015	
ZBG-000000077	8/26/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-10008	
ZBG-000000077	8/26/2008 0:00	NONVOLATILE	12587-47-2	L3.21-10008	
ZBG-000000077	8/26/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U

ZBG-000000077	8/26/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000077	8/26/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000077	8/26/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-3	2/15/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-3	2/15/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10246-ZBG-3	2/15/2011 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10246-ZBG-3	2/15/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	COBALT-60	10198-40-0	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
10246-ZBG-3	2/15/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	NEPTUNIUM-2	13968-59-7	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	SODIUM-22	13966-32-0	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	TIN-113	13966-06-8	RADA-013	U

10246-ZBG-3	2/15/2011 0:00	TIN-126	15832-50-5	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
10246-ZBG-3	2/15/2011 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
10246-ZBG-3	2/15/2011 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	BENZENE	71-43-2	EPA8260B	U
11168 ZBG-3	10/12/2011 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
11168 ZBG-3	10/12/2011 0:00	TOLUENE	108-88-3	EPA8260B	U
11168 ZBG-3	10/12/2011 0:00	TETRACHLORO	127-18-4	EPA8260B	U
11168 ZBG-3	10/12/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
11168 ZBG-3	10/12/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
11168 ZBG-3	10/12/2011 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
11168 ZBG-3	10/12/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	BISMUTH-214	14733-03-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	COBALT-60	10198-40-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
11168 ZBG-3	10/12/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	NEPTUNIUM-23	13968-59-7	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	RADIUM-226	13982-63-3	RADA-008	U
11168 ZBG-3	10/12/2011 0:00	RADIUM-228	15262-20-1	RADA-009	U
11168 ZBG-3	10/12/2011 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	SODIUM-22	13966-32-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
11168 ZBG-3	10/12/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	TIN-113	13966-06-8	RADA-013	U

11168 ZBG-3	10/12/2011 0:00	TIN-126	15832-50-5	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
11168 ZBG-3	10/12/2011 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	BISMUTH-214	14733-03-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	COBALT-60	10198-40-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	NEPTUNIUM-23	13968-59-7	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	SODIUM-22	13966-32-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	TIN-113	13966-06-8	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	TIN-126	15832-50-5	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
11168 ZBG-3	10/12/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
11168 ZBG-3	10/12/2011 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
09611-ZBG-3	4/26/2010 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	LEAD-214	15067-28-4	L3.21-1002	U

09611-ZBG-3	4/26/2010 0:00	PROMETHIUM-	PM146	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	ANTIMONY-12	14234-35-6	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	EUROPIUM-15	14683-23-9	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09611-ZBG-3	4/26/2010 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09611-ZBG-3	4/26/2010 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
09611-ZBG-3	4/26/2010 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	COBALT-60	10198-40-0	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09611-ZBG-3	4/26/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09462-ZBG-3	8/4/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09462-ZBG-3	8/4/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09462-ZBG-3	8/4/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
09462-ZBG-3	8/4/2009 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
09462-ZBG-3	8/4/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	COBALT-60	10198-40-0	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	EUROPIUM-15	14683-23-9	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	EUROPIUM-15	14391-16-3	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	ANTIMONY-12	14234-35-6	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09462-ZBG-3	8/4/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-3	7/21/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-3	7/21/2010 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10157-ZBG-3	7/21/2010 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	ANTIMONY-12	14234-35-6	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10157-ZBG-3	7/21/2010 0:00	BARIUM-133	13981-41-4	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	CALIFORNIUM-	CF251	RADA-013	U

10157-ZBG-3	7/21/2010 0:00	CERIUM-141	13967-74-3	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	CERIUM-144	14762-78-8	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	CESIUM-134	13967-70-9	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	CESIUM-137	10045-97-3	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	COBALT-57	13981-50-5	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	COBALT-58	13981-38-9	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	COBALT-60	10198-40-0	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	IODINE-129	15046-84-1	RADA-006	U
10157-ZBG-3	7/21/2010 0:00	LEAD-212	15092-94-1	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	NEPTUNIUM-23	13968-59-7	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	PROMETHIUM-	PM144	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	PROMETHIUM-	PM146	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	SODIUM-22	13966-32-0	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	TIN-113	13966-06-8	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	TIN-126	15832-50-5	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	TRITIUM	10028-17-8	RADA-002	U
10157-ZBG-3	7/21/2010 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	ZINC-65	13982-39-3	RADA-013	U
10157-ZBG-3	7/21/2010 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
ZBG-000000016	4/1/2003 0:00	NONVOLATILE	12587-47-2	3Q1-6-1020	U
ZBG-000000016	4/1/2003 0:00	GROSS ALPHA	12587-46-1	3Q1-6-1020	U
ZBG-000000016	4/1/2003 0:00	TRITIUM	10028-17-8	3Q1-6-1330	U
ZBG-000000016	4/1/2003 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000016	4/1/2003 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000016	4/1/2003 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000016	4/1/2003 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000016	4/1/2003 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000016	4/1/2003 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000016	4/1/2003 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000016	4/1/2003 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000016	4/1/2003 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000016	4/1/2003 0:00	NITRITES	14797-65-0	EPA300.0	U
ZBG-000000016	4/1/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000016	4/1/2003 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000016	4/1/2003 0:00	NITRITES	14797-65-0	EPA9056	U
ZBG-000000016	4/1/2003 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000016	4/1/2003 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U

ZBG-000000016	4/1/2003 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000016	4/1/2003 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000016	4/1/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000039	2/9/2004 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000039	2/9/2004 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000039	2/9/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000039	2/9/2004 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000039	2/9/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000039	2/9/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000039	2/9/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000039	2/9/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000039	2/9/2004 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000039	2/9/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000039	2/9/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000039	2/9/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000039	2/9/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000039	2/9/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000039	2/9/2004 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000039	2/9/2004 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000039	2/9/2004 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000039	2/9/2004 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000039	2/9/2004 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000039	2/9/2004 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000005	3/29/2005 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG0000000005	3/29/2005 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG0000000005	3/29/2005 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG0000000005	3/29/2005 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG0000000005	3/29/2005 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG0000000005	3/29/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG0000000005	3/29/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG0000000005	3/29/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG0000000005	3/29/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG0000000005	3/29/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG0000000005	3/29/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG0000000005	3/29/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG0000000005	3/29/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG0000000005	3/29/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG0000000005	3/29/2005 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG0000000005	3/29/2005 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG0000000005	3/29/2005 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG0000000005	3/29/2005 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG0000000005	3/29/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000005	3/29/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000005	3/29/2005 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG0000000005	3/29/2005 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000011	3/22/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000011	3/22/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U

ZBG1000000011	3/22/2006 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000011	3/22/2006 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000011	3/22/2006 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000011	3/22/2006 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000011	3/22/2006 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000011	3/22/2006 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000011	3/22/2006 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000011	3/22/2006 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000011	3/22/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000011	3/22/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000011	3/22/2006 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000011	3/22/2006 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000011	3/22/2006 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000011	3/22/2006 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000011	3/22/2006 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000011	3/22/2006 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000011	3/22/2006 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000011	3/22/2006 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000114	3/20/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000114	3/20/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000114	3/20/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000114	3/20/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000114	3/20/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000114	3/20/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000114	3/20/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG-000000114	3/20/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG-000000114	3/20/2012 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG-000000114	3/20/2012 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG-000000114	3/20/2012 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG-000000114	3/20/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM0	U
ZBG-000000114	3/20/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG-000000114	3/20/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM0	U
ZBG-000000114	3/20/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG-000000114	3/20/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000168	3/19/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000168	3/19/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000168	3/19/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000168	3/19/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000168	3/19/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000168	3/19/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000168	3/19/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000168	3/19/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000168	3/19/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000168	3/19/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000168	3/19/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000168	3/19/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000168	3/19/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U

ZBG-000000168	3/19/2013 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000168	3/19/2013 0:00	ANTIMONY-12!	14234-35-(	GA-01-RM(	U
ZBG-000000168	3/19/2013 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000168	3/19/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000168	3/19/2013 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000168	3/19/2013 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000168	3/19/2013 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000168	3/19/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000168	3/19/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000168	3/19/2013 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000168	3/19/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000200	3/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000200	3/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000200	3/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000200	3/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000200	3/17/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000200	3/17/2014 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000200	3/17/2014 0:00	ANTIMONY-12!	14234-35-(	RADA-013	U
ZBG-000000200	3/17/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000200	3/17/2014 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000200	3/17/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000200	3/17/2014 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000200	3/17/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000200	3/17/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000200	3/17/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000200	3/17/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000200	3/17/2014 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U
ZBG-000000200	3/17/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000200	3/17/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG1000000041	2/9/2015 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000041	2/9/2015 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000041	2/9/2015 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG1000000041	2/9/2015 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG1000000041	2/9/2015 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG1000000041	2/9/2015 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG1000000041	2/9/2015 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG1000000041	2/9/2015 0:00	LEAD-212	15092-94-1	L3.21-1002	U
ZBG1000000041	2/9/2015 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG1000000041	2/9/2015 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000028	8/13/2003 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000028	8/13/2003 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000028	8/13/2003 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000028	8/13/2003 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000028	8/13/2003 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000028	8/13/2003 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000028	8/13/2003 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000028	8/13/2003 0:00	ANTIMONY	7440-36-0	EPA6010B	U

ZBG-000000028	8/13/2003 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000028	8/13/2003 0:00	NITRITES	14797-65-(	EPA9056	U
ZBG-000000028	8/13/2003 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000028	8/13/2003 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000028	8/13/2003 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000028	8/13/2003 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000028	8/13/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000028	8/13/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000028	8/13/2003 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000028	8/13/2003 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000028	8/13/2003 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000028	8/13/2003 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000045	11/16/2004 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000045	11/16/2004 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000045	11/16/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000045	11/16/2004 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000045	11/16/2004 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000045	11/16/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000045	11/16/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000045	11/16/2004 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000045	11/16/2004 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000045	11/16/2004 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000005	8/31/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000005	8/31/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000005	8/31/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000005	8/31/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000005	8/31/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000005	8/31/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000005	8/31/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000005	8/31/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000005	8/31/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000005	8/31/2005 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U

ZBG1000000005	8/31/2005 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000005	8/31/2005 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000005	8/31/2005 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000005	8/31/2005 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000005	8/31/2005 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000005	8/31/2005 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000005	8/31/2005 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000005	8/31/2005 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000005	8/31/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000005	8/31/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000005	8/31/2005 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000005	8/31/2005 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000005	8/31/2005 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000017	7/12/2006 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000017	7/12/2006 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000017	7/12/2006 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000017	7/12/2006 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000017	7/12/2006 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000017	7/12/2006 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000017	7/12/2006 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000017	7/12/2006 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000017	7/12/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000017	7/12/2006 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000017	7/12/2006 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000017	7/12/2006 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000017	7/12/2006 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000017	7/12/2006 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000017	7/12/2006 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000017	7/12/2006 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000017	7/12/2006 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000017	7/12/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000017	7/12/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000017	7/12/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000017	7/12/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000142	10/22/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000142	10/22/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000142	10/22/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000142	10/22/2012 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000142	10/22/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000142	10/22/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000142	10/22/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000142	10/22/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000142	10/22/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000142	10/22/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000142	10/22/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000142	10/22/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000142	10/22/2012 0:00	SODIUM-22	13966-32-0	RADA-013	U

ZBG-000000142	10/22/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000142	10/22/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000142	10/22/2012 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000142	10/22/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000142	10/22/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000142	10/22/2012 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000142	10/22/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000142	10/22/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000142	10/22/2012 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000142	10/22/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000142	10/22/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000142	10/22/2012 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000142	10/22/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000142	10/22/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000142	10/22/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000142	10/22/2012 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000142	10/22/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000142	10/22/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000142	10/22/2012 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000142	10/22/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000142	10/22/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000142	10/22/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000142	10/22/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000142	10/22/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000142	10/22/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000142	10/22/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000142	10/22/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000142	10/22/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000185	9/23/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000185	9/23/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000185	9/23/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000185	9/23/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000185	9/23/2013 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000185	9/23/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000185	9/23/2013 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000185	9/23/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000185	9/23/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000185	9/23/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000185	9/23/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000185	9/23/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000185	9/23/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000185	9/23/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG1000000022	9/15/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000022	9/15/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000022	9/15/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000022	9/15/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000022	9/15/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U

ZBG1000000022	9/15/2014 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	AMERICIUM-24	14596-10-2	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG1000000022	9/15/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG1000000022	9/15/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG1000000037	9/15/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000037	9/15/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000037	9/15/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000037	9/15/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000037	9/15/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000037	9/15/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000037	9/15/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000037	9/15/2014 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG1000000037	9/15/2014 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG1000000037	9/15/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG1000000037	9/15/2014 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG1000000037	9/15/2014 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG1000000037	9/15/2014 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG1000000037	9/15/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG1000000037	9/15/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG1000000037	9/15/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000051	3/26/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000051	3/26/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000051	3/26/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000051	3/26/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000051	3/26/2007 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000051	3/26/2007 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U

ZBG-000000051	3/26/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000051	3/26/2007 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000051	3/26/2007 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000051	3/26/2007 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000051	3/26/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000051	3/26/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000051	3/26/2007 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000051	3/26/2007 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000051	3/26/2007 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000051	3/26/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000051	3/26/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000069	3/28/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	COBALT-58	13981-38-9	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	RUTHENIUM-10	13967-48-1	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000069	3/28/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000069	3/28/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000069	3/28/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000069	3/28/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000087	2/19/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000087	2/19/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000087	2/19/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000087	2/19/2009 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000087	2/19/2009 0:00	BENZENE	71-43-2	EPA8260B	U

ZBG-000000087	2/19/2009 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000087	2/19/2009 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000087	2/19/2009 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000087	2/19/2009 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000087	2/19/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000087	2/19/2009 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000087	2/19/2009 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000087	2/19/2009 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000060	9/24/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000060	9/24/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000060	9/24/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000060	9/24/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000060	9/24/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000060	9/24/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	TRITIUM	10028-17-8	L3.21-10015	
ZBG-000000078	8/26/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-10008	
ZBG-000000078	8/26/2008 0:00	NONVOLATILE	12587-47-2	L3.21-10008	
ZBG-000000078	8/26/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U

ZBG-000000078	8/26/2008 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	EUROPIUM-15	14683-23-9	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	EUROPIUM-15	14391-16-3	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	ANTIMONY-12	14234-35-6	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000078	8/26/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-4	2/15/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-4	2/15/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10246-ZBG-4	2/15/2011 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	ANTIMONY-12	14234-35-6	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10246-ZBG-4	2/15/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	BISMUTH-214	14733-03-(	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	COBALT-60	10198-40-(	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	EUROPIUM-15	14683-23-9	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	EUROPIUM-15	14391-16-3	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
10246-ZBG-4	2/15/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	NEPTUNIUM-2	13968-59-7	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U

10246-ZBG-4	2/15/2011 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	SODIUM-22	13966-32-(	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	TIN-113	13966-06-8	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	TIN-126	15832-50-5	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
10246-ZBG-4	2/15/2011 0:00	YTTRIUM-88	13982-36-(	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
10246-ZBG-4	2/15/2011 0:00	ZIRCONIUM-95	13967-71-(	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	BENZENE	71-43-2	EPA8260B	U
11168 ZBG-4	10/12/2011 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
11168 ZBG-4	10/12/2011 0:00	TOLUENE	108-88-3	EPA8260B	U
11168 ZBG-4	10/12/2011 0:00	TETRACHLORO	127-18-4	EPA8260B	U
11168 ZBG-4	10/12/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
11168 ZBG-4	10/12/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
11168 ZBG-4	10/12/2011 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
11168 ZBG-4	10/12/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	BISMUTH-214	14733-03-(	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	COBALT-60	10198-40-(	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
11168 ZBG-4	10/12/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	NEPTUNIUM-2	13968-59-7	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	RADIUM-226	13982-63-3	RADA-008	U
11168 ZBG-4	10/12/2011 0:00	RADIUM-228	15262-20-1	RADA-009	U
11168 ZBG-4	10/12/2011 0:00	RUTHENIUM-1(	13968-53-1	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U

11168 ZBG-4	10/12/2011 0:00	SODIUM-22	13966-32-(	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
11168 ZBG-4	10/12/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	TIN-113	13966-06-8	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	TIN-126	15832-50-5	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
11168 ZBG-4	10/12/2011 0:00	YTTRIUM-88	13982-36-(	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	ZIRCONIUM-95	13967-71-(	RADA-013	U
11168 ZBG-4	10/12/2011 0:00	RADIUM-228	15262-20-1	RADA-009	U
09611-ZBG-4	4/26/2010 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
09611-ZBG-4	4/26/2010 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	COBALT-60	10198-40-(	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	LEAD-214	15067-28-4	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	PROMETHIUM-	PM146	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09611-ZBG-4	4/26/2010 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09611-ZBG-4	4/26/2010 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	COBALT-60	10198-40-(	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	LEAD-214	15067-28-4	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	PROMETHIUM-	PM146	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
09611-ZBG-4	4/26/2010 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09611-ZBG-4	4/26/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09462-ZBG-4	8/4/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U

09462-ZBG-4	8/4/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09462-ZBG-4	8/4/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
09462-ZBG-4	8/4/2009 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
09462-ZBG-4	8/4/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	COBALT-60	10198-40-0	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09462-ZBG-4	8/4/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09462-ZBG-4	8/4/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-4	7/21/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-4	7/21/2010 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10157-ZBG-4	7/21/2010 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10157-ZBG-4	7/21/2010 0:00	BARIUM-133	13981-41-4	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	CALIFORNIUM-	CF251	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	CERIUM-141	13967-74-3	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	CERIUM-144	14762-78-8	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	CESIUM-134	13967-70-9	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	CESIUM-137	10045-97-3	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	COBALT-57	13981-50-5	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	COBALT-58	13981-38-9	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	COBALT-60	10198-40-0	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	IODINE-129	15046-84-1	RADA-006	U
10157-ZBG-4	7/21/2010 0:00	LEAD-212	15092-94-1	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	NEPTUNIUM-2	13968-59-7	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	NIOBIUM-94	14681-63-1	RADA-013	U

10157-ZBG-4	7/21/2010 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	PROMETHIUM-	PM144	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	PROMETHIUM-	PM146	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	SODIUM-22	13966-32-0	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	TIN-113	13966-06-8	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	TIN-126	15832-50-5	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	TRITIUM	10028-17-8	RADA-002	U
10157-ZBG-4	7/21/2010 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	ZINC-65	13982-39-3	RADA-013	U
10157-ZBG-4	7/21/2010 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
ZBG-000000018	4/1/2003 0:00	NONVOLATILE	12587-47-2	3Q1-6-102	U
ZBG-000000018	4/1/2003 0:00	GROSS ALPHA	12587-46-1	3Q1-6-102	U
ZBG-000000018	4/1/2003 0:00	TRITIUM	10028-17-8	3Q1-6-133	U
ZBG-000000018	4/1/2003 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000018	4/1/2003 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000018	4/1/2003 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000018	4/1/2003 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000018	4/1/2003 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000018	4/1/2003 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000018	4/1/2003 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000018	4/1/2003 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000018	4/1/2003 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000018	4/1/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000018	4/1/2003 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000018	4/1/2003 0:00	NITRITES	14797-65-0	EPA9056	U
ZBG-000000018	4/1/2003 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000018	4/1/2003 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000018	4/1/2003 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000018	4/1/2003 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000018	4/1/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000040	2/9/2004 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000040	2/9/2004 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000040	2/9/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000040	2/9/2004 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000040	2/9/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000040	2/9/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000040	2/9/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000040	2/9/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000040	2/9/2004 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000040	2/9/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000040	2/9/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000040	2/9/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000040	2/9/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U

ZBG-000000040	2/9/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000040	2/9/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000040	2/9/2004 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000040	2/9/2004 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000040	2/9/2004 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000040	2/9/2004 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000040	2/9/2004 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG-000000040	2/9/2004 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000006	3/29/2005 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG0000000006	3/29/2005 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG0000000006	3/29/2005 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG0000000006	3/29/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG0000000006	3/29/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG0000000006	3/29/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG0000000006	3/29/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG0000000006	3/29/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG0000000006	3/29/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG0000000006	3/29/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG0000000006	3/29/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG0000000006	3/29/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG0000000006	3/29/2005 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG0000000006	3/29/2005 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG0000000006	3/29/2005 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG0000000006	3/29/2005 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG0000000006	3/29/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG0000000006	3/29/2005 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG0000000006	3/29/2005 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000012	3/22/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000012	3/22/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000012	3/22/2006 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000012	3/22/2006 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000012	3/22/2006 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000012	3/22/2006 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000012	3/22/2006 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000012	3/22/2006 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000012	3/22/2006 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000012	3/22/2006 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000012	3/22/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000012	3/22/2006 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000012	3/22/2006 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000012	3/22/2006 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000012	3/22/2006 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000012	3/22/2006 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000012	3/22/2006 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000012	3/22/2006 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000012	3/22/2006 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000115	3/20/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U

ZBG-000000115	3/20/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000115	3/20/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000115	3/20/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000115	3/20/2012 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000115	3/20/2012 0:00	ANTIMONY-12!	14234-35-6	GA-01-RM(	U
ZBG-000000115	3/20/2012 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000115	3/20/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000115	3/20/2012 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000115	3/20/2012 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000115	3/20/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000115	3/20/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000115	3/20/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000115	3/20/2012 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000115	3/20/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000115	3/20/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000169	3/19/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000169	3/19/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000169	3/19/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000169	3/19/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000169	3/19/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000169	3/19/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000169	3/19/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000169	3/19/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000169	3/19/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000169	3/19/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000169	3/19/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000169	3/19/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000169	3/19/2013 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000169	3/19/2013 0:00	ANTIMONY-12!	14234-35-6	GA-01-RM(	U
ZBG-000000169	3/19/2013 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000169	3/19/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000169	3/19/2013 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000169	3/19/2013 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000169	3/19/2013 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000169	3/19/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000169	3/19/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000169	3/19/2013 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000169	3/19/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000201	3/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000201	3/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000201	3/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000201	3/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000201	3/17/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000201	3/17/2014 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000201	3/17/2014 0:00	ANTIMONY-12!	14234-35-6	RADA-013	U
ZBG-000000201	3/17/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000201	3/17/2014 0:00	BISMUTH-214	14733-03-(	RADA-013	U

ZBG-000000201	3/17/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000201	3/17/2014 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000201	3/17/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000201	3/17/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000201	3/17/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000201	3/17/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000201	3/17/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000201	3/17/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000201	3/17/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000201	3/17/2014 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000201	3/17/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000201	3/17/2014 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000201	3/17/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000201	3/17/2014 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000201	3/17/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000201	3/17/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000201	3/17/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000201	3/17/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000201	3/17/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000201	3/17/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000201	3/17/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000201	3/17/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000201	3/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000042	2/9/2015 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000042	2/9/2015 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000042	2/9/2015 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG1000000042	2/9/2015 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG1000000042	2/9/2015 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG1000000042	2/9/2015 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG1000000042	2/9/2015 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG1000000042	2/9/2015 0:00	LEAD-212	15092-94-1	L3.21-1002	U
ZBG1000000042	2/9/2015 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG1000000042	2/9/2015 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000030	8/13/2003 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000030	8/13/2003 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000030	8/13/2003 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000030	8/13/2003 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000030	8/13/2003 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000030	8/13/2003 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000030	8/13/2003 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000030	8/13/2003 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000030	8/13/2003 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000030	8/13/2003 0:00	NITRITES	14797-65-0	EPA9056	U
ZBG-000000030	8/13/2003 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000030	8/13/2003 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG-000000030	8/13/2003 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000030	8/13/2003 0:00	XYLENES	1330-20-7	EPA8260B	U

ZBG-000000030	8/13/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000030	8/13/2003 0:00	NITRITES	14797-65-(	EPA9056	U
ZBG-000000030	8/13/2003 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000030	8/13/2003 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000030	8/13/2003 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000030	8/13/2003 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000030	8/13/2003 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000030	8/13/2003 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000046	11/16/2004 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000046	11/16/2004 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000046	11/16/2004 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000046	11/16/2004 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000046	11/16/2004 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000046	11/16/2004 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000046	11/16/2004 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000046	11/16/2004 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000046	11/16/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000046	11/16/2004 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG-000000046	11/16/2004 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG-000000046	11/16/2004 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG-000000046	11/16/2004 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG-000000046	11/16/2004 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG-000000046	11/16/2004 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG-000000046	11/16/2004 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG-000000046	11/16/2004 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG-000000046	11/16/2004 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000006	8/31/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000006	8/31/2005 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000006	8/31/2005 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000006	8/31/2005 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000006	8/31/2005 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000006	8/31/2005 0:00	BENZENE	71-43-2	EPA8260B	U

ZBG1000000006	8/31/2005 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000006	8/31/2005 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000006	8/31/2005 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000006	8/31/2005 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000006	8/31/2005 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000006	8/31/2005 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000018	7/12/2006 0:00	SILVER	7440-22-4	EPA6010B	U
ZBG1000000018	7/12/2006 0:00	ARSENIC	7440-38-2	EPA6010B	U
ZBG1000000018	7/12/2006 0:00	BARIUM	7440-39-3	EPA6010B	U
ZBG1000000018	7/12/2006 0:00	CADMIUM	7440-43-9	EPA6010B	U
ZBG1000000018	7/12/2006 0:00	CHROMIUM	7440-47-3	EPA6010B	U
ZBG1000000018	7/12/2006 0:00	LEAD	7439-92-1	EPA6010B	U
ZBG1000000018	7/12/2006 0:00	ANTIMONY	7440-36-0	EPA6010B	U
ZBG1000000018	7/12/2006 0:00	SELENIUM	7782-49-2	EPA6010B	U
ZBG1000000018	7/12/2006 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG1000000018	7/12/2006 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG1000000018	7/12/2006 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG1000000018	7/12/2006 0:00	ETHYLBENZENE	100-41-4	EPA8260B	U
ZBG1000000018	7/12/2006 0:00	XYLENES	1330-20-7	EPA8260B	U
ZBG1000000018	7/12/2006 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000018	7/12/2006 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG1000000018	7/12/2006 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG1000000018	7/12/2006 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000018	7/12/2006 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000018	7/12/2006 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000018	7/12/2006 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000143	10/22/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000143	10/22/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000143	10/22/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000143	10/22/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000143	10/22/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000143	10/22/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000143	10/22/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000143	10/22/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000143	10/22/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000143	10/22/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000143	10/22/2012 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000143	10/22/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000143	10/22/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000143	10/22/2012 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000143	10/22/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000143	10/22/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000143	10/22/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000143	10/22/2012 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000143	10/22/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000143	10/22/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000143	10/22/2012 0:00	COBALT-60	10198-40-0	RADA-013	U

ZBG-000000143	10/22/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000143	10/22/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000143	10/22/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000143	10/22/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000186	9/23/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000186	9/23/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000186	9/23/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000186	9/23/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000186	9/23/2013 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000186	9/23/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000186	9/23/2013 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000186	9/23/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000186	9/23/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000186	9/23/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000186	9/23/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000186	9/23/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000186	9/23/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000186	9/23/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG1000000023	9/15/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000023	9/15/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000023	9/15/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000023	9/15/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000023	9/15/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000023	9/15/2014 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG1000000023	9/15/2014 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG1000000023	9/15/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG1000000023	9/15/2014 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG1000000023	9/15/2014 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG1000000023	9/15/2014 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG1000000023	9/15/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG1000000023	9/15/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG1000000023	9/15/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000052	3/26/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000052	3/26/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000052	3/26/2007 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000052	3/26/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U

ZBG-000000052	3/26/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000052	3/26/2007 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000052	3/26/2007 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000052	3/26/2007 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000052	3/26/2007 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000052	3/26/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000052	3/26/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000052	3/26/2007 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000052	3/26/2007 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000052	3/26/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000052	3/26/2007 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000052	3/26/2007 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000052	3/26/2007 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000052	3/26/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000070	3/28/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000070	3/28/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000070A	5/15/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000070A	5/15/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U

ZBG-000000070A	5/15/2008 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000070A	5/15/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000070A	5/15/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000070A	5/15/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000070A	5/15/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000070A	5/15/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000070A	5/15/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000070A	5/15/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000088	2/19/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000088	2/19/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000088	2/19/2009 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000088	2/19/2009 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000088	2/19/2009 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000088	2/19/2009 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000088	2/19/2009 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000088	2/19/2009 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U

ZBG-000000088	2/19/2009 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	EUROPIUM-15:	14683-23-9	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	EUROPIUM-15!	14391-16-3	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	POTASSIUM-4(	13966-00-2	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000088	2/19/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000088	2/19/2009 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000088	2/19/2009 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000088	2/19/2009 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000061	9/5/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000061	9/5/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000061	9/5/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000061	9/5/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	EUROPIUM-15:	14683-23-9	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	EUROPIUM-15!	14391-16-3	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000061	9/5/2007 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	POTASSIUM-4(	13966-00-2	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000061	9/5/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000079	7/23/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000079	7/23/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000079	7/23/2008 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U

ZBG-000000079	7/23/2008 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000079	7/23/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-5	2/15/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-5	2/15/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10246-ZBG-5	2/15/2011 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10246-ZBG-5	2/15/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	BISMUTH-214	14733-03-(	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	COBALT-60	10198-40-(	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
10246-ZBG-5	2/15/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	NEPTUNIUM-2	13968-59-7	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	SODIUM-22	13966-32-(	RADA-013	U

10246-ZBG-5	2/15/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	TIN-113	13966-06-8	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	TIN-126	15832-50-5	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
10246-ZBG-5	2/15/2011 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-5	2/15/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
10246-ZBG-5	2/15/2011 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	COBALT-60	10198-40-0	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	NEPTUNIUM-23	13968-59-7	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	SODIUM-22	13966-32-0	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	TIN-113	13966-06-8	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	TIN-126	15832-50-5	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
10246-ZBG-5	2/15/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
10246-ZBG-5	2/15/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10246-ZBG-5	2/15/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U

11168	ZBG-5	10/12/2011 0:00	BENZENE	71-43-2	EPA8260B	U
11168	ZBG-5	10/12/2011 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
11168	ZBG-5	10/12/2011 0:00	TOLUENE	108-88-3	EPA8260B	U
11168	ZBG-5	10/12/2011 0:00	TETRACHLORO	127-18-4	EPA8260B	U
11168	ZBG-5	10/12/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
11168	ZBG-5	10/12/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
11168	ZBG-5	10/12/2011 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
11168	ZBG-5	10/12/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	BISMUTH-214	14733-03-0	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	COBALT-60	10198-40-0	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
11168	ZBG-5	10/12/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	NEPTUNIUM-23	13968-59-7	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	RADIUM-226	13982-63-3	RADA-008	U
11168	ZBG-5	10/12/2011 0:00	RADIUM-228	15262-20-1	RADA-009	U
11168	ZBG-5	10/12/2011 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	SODIUM-22	13966-32-0	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
11168	ZBG-5	10/12/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	TIN-113	13966-06-8	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	TIN-126	15832-50-5	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
11168	ZBG-5	10/12/2011 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
11168	ZBG-5	10/12/2011 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U

11168 ZBG-5	10/12/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
11168 ZBG-5	10/12/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
09611-ZBG-5	4/26/2010 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09611-ZBG-5	4/26/2010 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09611-ZBG-5	4/26/2010 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09611-ZBG-5	4/26/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09462-ZBG-5	8/4/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09462-ZBG-5	8/4/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09462-ZBG-5	8/4/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
09462-ZBG-5	8/4/2009 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
09462-ZBG-5	8/4/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	COBALT-60	10198-40-0	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09462-ZBG-5	8/4/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-5	7/21/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-5	7/21/2010 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10157-ZBG-5	7/21/2010 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10157-ZBG-5	7/21/2010 0:00	BARIUM-133	13981-41-4	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	CALIFORNIUM-	CF251	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	CERIUM-141	13967-74-3	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	CERIUM-144	14762-78-8	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	CESIUM-134	13967-70-9	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	CESIUM-137	10045-97-3	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	COBALT-57	13981-50-5	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	COBALT-58	13981-38-9	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	COBALT-60	10198-40-0	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	EUROPIUM-154	15585-10-1	RADA-013	U

10157-ZBG-5	7/21/2010 0:00	EUROPIUM-15	14391-16-3	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	IODINE-129	15046-84-1	RADA-006	U
10157-ZBG-5	7/21/2010 0:00	LEAD-212	15092-94-1	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	NEPTUNIUM-2	13968-59-7	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	PROMETHIUM-	PM144	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	PROMETHIUM-	PM146	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	SODIUM-22	13966-32-0	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	TIN-113	13966-06-8	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	TIN-126	15832-50-5	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	TRITIUM	10028-17-8	RADA-002	U
10157-ZBG-5	7/21/2010 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	ZINC-65	13982-39-3	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
10157-ZBG-5	7/21/2010 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10157-ZBG-5	7/21/2010 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000116	3/20/2012 0:00	LEAD	7439-92-1	EPA6020A	U
ZBG-000000116	3/20/2012 0:00	CHROMIUM	7440-47-3	EPA6020A	U
ZBG-000000116	3/20/2012 0:00	CADMIUM	7440-43-9	EPA6020A	U
ZBG-000000116	3/20/2012 0:00	BERYLLIUM	7440-41-7	EPA6020A	U
ZBG-000000116	3/20/2012 0:00	BARIUM	7440-39-3	EPA6020A	U
ZBG-000000116	3/20/2012 0:00	ARSENIC	7440-38-2	EPA6020A	U
ZBG-000000116	3/20/2012 0:00	SILVER	7440-22-4	EPA6020A	U
ZBG-000000116	3/20/2012 0:00	SELENIUM	7782-49-2	EPA6020A	U
ZBG-000000116	3/20/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000116	3/20/2012 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000116	3/20/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000116	3/20/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000116	3/20/2012 0:00	CHLORIDE	16887-00-6	EPA300.0	U
ZBG-000000116	3/20/2012 0:00	SULFATE	14808-79-8	EPA300.0	U
ZBG-000000116	3/20/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000116	3/20/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000116	3/20/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000116	3/20/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000116	3/20/2012 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000116	3/20/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000116	3/20/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000116	3/20/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000116	3/20/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000116	3/20/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000116	3/20/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U

ZBG-000000116	3/20/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000116	3/20/2012 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000116	3/20/2012 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000116	3/20/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000116	3/20/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000116	3/20/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000116	3/20/2012 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000116	3/20/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000170	3/20/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000170	3/20/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000170	3/20/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000170	3/20/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000170	3/20/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000170	3/20/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000170	3/20/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000170	3/20/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000170	3/20/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000170	3/20/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000170	3/20/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000170	3/20/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000170	3/20/2013 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000170	3/20/2013 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000170	3/20/2013 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000170	3/20/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000170	3/20/2013 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000170	3/20/2013 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000170	3/20/2013 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000170	3/20/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000170	3/20/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000170	3/20/2013 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000170	3/20/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000202	3/18/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000202	3/18/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000202	3/18/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000202	3/18/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000202	3/18/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000202	3/18/2014 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000202	3/18/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000202	3/18/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000202	3/18/2014 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000202	3/18/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000202	3/18/2014 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000202	3/18/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000202	3/18/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000202	3/18/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000202	3/18/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000202	3/18/2014 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U

ZBG-000000202	3/18/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000202	3/18/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000144	10/2/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000144	10/2/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000144	10/2/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000144	10/2/2012 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000144	10/2/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000144	10/2/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000144	10/2/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000144	10/2/2012 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000144	10/2/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000144	10/2/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000144	10/2/2012 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000144	10/2/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000144	10/2/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000144	10/2/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000144	10/2/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000144	10/2/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000144	10/2/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000144	10/2/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000144	10/2/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000144	10/2/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000144	10/2/2012 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000144	10/2/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000187	9/23/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000187	9/23/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000187	9/23/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000187	9/23/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000187	9/23/2013 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000187	9/23/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000187	9/23/2013 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000187	9/23/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000187	9/23/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000187	9/23/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000187	9/23/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000187	9/23/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000187	9/23/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000187	9/23/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG1000000024	9/16/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000024	9/16/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000024	9/16/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000024	9/16/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000024	9/16/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000024	9/16/2014 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG1000000024	9/16/2014 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG1000000024	9/16/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG1000000024	9/16/2014 0:00	COBALT-60	10198-40-0	GA-01-RM0	U

ZBG1000000024	9/16/2014 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG1000000024	9/16/2014 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG1000000024	9/16/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG1000000024	9/16/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG1000000024	9/16/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000053	3/27/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000053	3/27/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000053	3/27/2007 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000053	3/27/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000053	3/27/2007 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000053	3/27/2007 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000053	3/27/2007 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000053	3/27/2007 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000053	3/27/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000053	3/27/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000053	3/27/2007 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000053	3/27/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000053	3/27/2007 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000053	3/27/2007 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000053	3/27/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000071	3/18/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U

ZBG-000000071	3/18/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000071	3/18/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000071	3/18/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000071	3/18/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000071	3/18/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000071	3/18/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000071	3/18/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000071	3/18/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000071	3/18/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000089	2/23/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000089	2/23/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000089	2/23/2009 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000089	2/23/2009 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000089	2/23/2009 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000089	2/23/2009 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000089	2/23/2009 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	ANTIMONY-12!	14234-35-6	L3.21-1002	U

ZBG-000000089	2/23/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000089	2/23/2009 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000089	2/23/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000089	2/23/2009 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000089	2/23/2009 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000089	2/23/2009 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000062	9/5/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000062	9/5/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000062	9/5/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000062	9/5/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000062	9/5/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000062	9/5/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000080	7/22/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000080	7/22/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000080	7/22/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000080	7/22/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U

ZBG-000000080	7/22/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000080	7/22/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09611-ZBG-6	3/1/2010 0:00	TRITIUM	10028-17-8	L3.21-1001	U
09611-ZBG-6	3/1/2010 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09611-ZBG-6	3/1/2010 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09611-ZBG-6	3/1/2010 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09611-ZBG-6	3/1/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-6	2/15/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-6	2/15/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10246-ZBG-6	2/15/2011 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10246-ZBG-6	2/15/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	COBALT-60	10198-40-0	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
10246-ZBG-6	2/15/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	NEPTUNIUM-2	13968-59-7	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	SODIUM-22	13966-32-0	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	TIN-113	13966-06-8	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	TIN-126	15832-50-5	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
10246-ZBG-6	2/15/2011 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
10246-ZBG-6	2/15/2011 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U

11168	ZBG-6	10/12/2011 0:00	BENZENE	71-43-2	EPA8260B	U
11168	ZBG-6	10/12/2011 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
11168	ZBG-6	10/12/2011 0:00	TOLUENE	108-88-3	EPA8260B	U
11168	ZBG-6	10/12/2011 0:00	TETRACHLORO	127-18-4	EPA8260B	U
11168	ZBG-6	10/12/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
11168	ZBG-6	10/12/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
11168	ZBG-6	10/12/2011 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
11168	ZBG-6	10/12/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	BISMUTH-214	14733-03-0	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	COBALT-60	10198-40-0	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
11168	ZBG-6	10/12/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	NEPTUNIUM-23	13968-59-7	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	RADIUM-226	13982-63-3	RADA-008	U
11168	ZBG-6	10/12/2011 0:00	RADIUM-228	15262-20-1	RADA-009	U
11168	ZBG-6	10/12/2011 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	SODIUM-22	13966-32-0	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
11168	ZBG-6	10/12/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	TIN-113	13966-06-8	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	TIN-126	15832-50-5	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
11168	ZBG-6	10/12/2011 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
11168	ZBG-6	10/12/2011 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U

09462-ZBG-6	8/4/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09462-ZBG-6	8/4/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09462-ZBG-6	8/4/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
09462-ZBG-6	8/4/2009 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
09462-ZBG-6	8/4/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	COBALT-60	10198-40-0	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09462-ZBG-6	8/4/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-6	7/21/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-6	7/21/2010 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10157-ZBG-6	7/21/2010 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10157-ZBG-6	7/21/2010 0:00	BARIUM-133	13981-41-4	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	CALIFORNIUM-	CF251	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	CERIUM-141	13967-74-3	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	CERIUM-144	14762-78-8	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	CESIUM-134	13967-70-9	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	CESIUM-137	10045-97-3	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	COBALT-57	13981-50-5	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	COBALT-58	13981-38-9	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	COBALT-60	10198-40-0	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	IODINE-129	15046-84-1	RADA-006	U
10157-ZBG-6	7/21/2010 0:00	LEAD-212	15092-94-1	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	NEPTUNIUM-23	13968-59-7	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	NIOBIUM-94	14681-63-1	RADA-013	U

10157-ZBG-6	7/21/2010 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	PROMETHIUM-	PM144	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	PROMETHIUM-	PM146	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	SODIUM-22	13966-32-0	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	TIN-113	13966-06-8	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	TIN-126	15832-50-5	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	TRITIUM	10028-17-8	RADA-002	U
10157-ZBG-6	7/21/2010 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	ZINC-65	13982-39-3	RADA-013	U
10157-ZBG-6	7/21/2010 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
ZBG-000000117	3/20/2012 0:00	SELENIUM	7782-49-2	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	SILVER	7440-22-4	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	ARSENIC	7440-38-2	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	BARIUM	7440-39-3	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	BERYLLIUM	7440-41-7	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	CADMIUM	7440-43-9	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	CHROMIUM	7440-47-3	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	LEAD	7439-92-1	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	SELENIUM	7782-49-2	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	SILVER	7440-22-4	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	ARSENIC	7440-38-2	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	BARIUM	7440-39-3	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	BERYLLIUM	7440-41-7	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	CADMIUM	7440-43-9	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	CHROMIUM	7440-47-3	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	LEAD	7439-92-1	EPA6020A	U
ZBG-000000117	3/20/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000117	3/20/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000117	3/20/2012 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000117	3/20/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000117	3/20/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000117	3/20/2012 0:00	CHLORIDE	16887-00-6	EPA300.0	U
ZBG-000000117	3/20/2012 0:00	SULFATE	14808-79-8	EPA300.0	U
ZBG-000000117	3/20/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000117	3/20/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000117	3/20/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000117	3/20/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000117	3/20/2012 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000117	3/20/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000117	3/20/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000117	3/20/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000117	3/20/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000117	3/20/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U

ZBG-000000117	3/20/2012 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000117	3/20/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000117	3/20/2012 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000117	3/20/2012 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000117	3/20/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000117	3/20/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000117	3/20/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000117	3/20/2012 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000117	3/20/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000171	3/26/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000171	3/26/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000171	3/26/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000171	3/26/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000171	3/26/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000171	3/26/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000171	3/26/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000171	3/26/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000171	3/26/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000171	3/26/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000171	3/26/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000171	3/26/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000171	3/26/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000171	3/26/2013 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000171	3/26/2013 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000171	3/26/2013 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000171	3/26/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000171	3/26/2013 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000171	3/26/2013 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000171	3/26/2013 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000171	3/26/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000171	3/26/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000171	3/26/2013 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000171	3/26/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000203	3/18/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000203	3/18/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000203	3/18/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000203	3/18/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000203	3/18/2014 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000203	3/18/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000203	3/18/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000203	3/18/2014 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000203	3/18/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000203	3/18/2014 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000203	3/18/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000203	3/18/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000203	3/18/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000203	3/18/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U

ZBG-000000203	3/18/2014 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U
ZBG-000000203	3/18/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000203	3/18/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG1000000044	2/9/2015 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000044	2/9/2015 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000044	2/9/2015 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG1000000044	2/9/2015 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG1000000044	2/9/2015 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG1000000044	2/9/2015 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG1000000044	2/9/2015 0:00	POTASSIUM-4(	13966-00-2	L3.21-1002	U
ZBG1000000044	2/9/2015 0:00	LEAD-212	15092-94-1	L3.21-1002	U
ZBG1000000044	2/9/2015 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG1000000044	2/9/2015 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000145	10/1/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000145	10/1/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000145	10/1/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000145	10/1/2012 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000145	10/1/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000145	10/1/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000145	10/1/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000145	10/1/2012 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000145	10/1/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000145	10/1/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000145	10/1/2012 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000145	10/1/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000145	10/1/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000145	10/1/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000145	10/1/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000145	10/1/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000145	10/1/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000145	10/1/2012 0:00	POTASSIUM-4(	13966-00-2	RADA-013	U
ZBG-000000145	10/1/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000145	10/1/2012 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U
ZBG-000000145	10/1/2012 0:00	SODIUM-22	13966-32-(	RADA-013	U
ZBG-000000145	10/1/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000146	10/1/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000146	10/1/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000146	10/1/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000146	10/1/2012 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000146	10/1/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000146	10/1/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000146	10/1/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000146	10/1/2012 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000146	10/1/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000146	10/1/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000146	10/1/2012 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000146	10/1/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U

ZBG-000000146	10/1/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000146	10/1/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000146	10/1/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000146	10/1/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000146	10/1/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000146	10/1/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000146	10/1/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000146	10/1/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000146	10/1/2012 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000146	10/1/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000188	9/23/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000188	9/23/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000188	9/23/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000188	9/23/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000188	9/23/2013 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000188	9/23/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000188	9/23/2013 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000188	9/23/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000188	9/23/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000188	9/23/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000188	9/23/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000188	9/23/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000188	9/23/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000188	9/23/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG1000000025	9/16/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000025	9/16/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000025	9/16/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000025	9/16/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000025	9/16/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000025	9/16/2014 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG1000000025	9/16/2014 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG1000000025	9/16/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG1000000025	9/16/2014 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG1000000025	9/16/2014 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG1000000025	9/16/2014 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG1000000025	9/16/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG1000000025	9/16/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG1000000025	9/16/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000054	3/27/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000054	3/27/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000054	3/27/2007 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000054	3/27/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U

ZBG-000000054	3/27/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000054	3/27/2007 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000054	3/27/2007 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000054	3/27/2007 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000054	3/27/2007 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000054	3/27/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000054	3/27/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000054	3/27/2007 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000054	3/27/2007 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000054	3/27/2007 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000054	3/27/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000072	3/18/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000072	3/18/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000072	3/18/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000072	3/18/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000072	3/18/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000072	3/18/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000090	2/23/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000090	2/23/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000090	2/23/2009 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000090	2/23/2009 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000090	2/23/2009 0:00	TOLUENE	108-88-3	EPA8260B	U

ZBG-000000090	2/23/2009 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000090	2/23/2009 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000090	2/23/2009 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000090	2/23/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000090	2/23/2009 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000090	2/23/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000090	2/23/2009 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000090	2/23/2009 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000090	2/23/2009 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000063	9/5/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000063	9/5/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000063	9/5/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000063	9/5/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000063	9/5/2007 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000063	9/5/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000081	7/22/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000081	7/22/2008 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U

ZBG-000000081	7/22/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000081	7/22/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000081	7/22/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000081	7/22/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09611-ZBG-7	3/1/2010 0:00	TRITIUM	10028-17-8	L3.21-1001	U
09611-ZBG-7	3/1/2010 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09611-ZBG-7	3/1/2010 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09611-ZBG-7	3/1/2010 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09611-ZBG-7	3/1/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-7	2/15/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-7	2/15/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10246-ZBG-7	2/15/2011 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10246-ZBG-7	2/15/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	COBALT-60	10198-40-0	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
10246-ZBG-7	2/15/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U

10246-ZBG-7	2/15/2011 0:00	NEPTUNIUM-2	13968-59-7	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	SODIUM-22	13966-32-0	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	TIN-113	13966-06-8	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	TIN-126	15832-50-5	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
10246-ZBG-7	2/15/2011 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
10246-ZBG-7	2/15/2011 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	BENZENE	71-43-2	EPA8260B	U
11168 ZBG-7	10/12/2011 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
11168 ZBG-7	10/12/2011 0:00	TOLUENE	108-88-3	EPA8260B	U
11168 ZBG-7	10/12/2011 0:00	TETRACHLORO	127-18-4	EPA8260B	U
11168 ZBG-7	10/12/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
11168 ZBG-7	10/12/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
11168 ZBG-7	10/12/2011 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
11168 ZBG-7	10/12/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	BISMUTH-214	14733-03-0	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	COBALT-60	10198-40-0	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
11168 ZBG-7	10/12/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	NEPTUNIUM-2	13968-59-7	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U

11168 ZBG-7	10/12/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	RADIUM-226	13982-63-3	RADA-008	U
11168 ZBG-7	10/12/2011 0:00	RADIUM-228	15262-20-1	RADA-009	U
11168 ZBG-7	10/12/2011 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	SODIUM-22	13966-32-0	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
11168 ZBG-7	10/12/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	TIN-113	13966-06-8	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	TIN-126	15832-50-5	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
11168 ZBG-7	10/12/2011 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
11168 ZBG-7	10/12/2011 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
09462-ZBG-7	8/4/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09462-ZBG-7	8/4/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09462-ZBG-7	8/4/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
09462-ZBG-7	8/4/2009 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
09462-ZBG-7	8/4/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	COBALT-60	10198-40-0	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09462-ZBG-7	8/4/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-7	7/21/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-7	7/21/2010 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10157-ZBG-7	7/21/2010 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10157-ZBG-7	7/21/2010 0:00	BARIUM-133	13981-41-4	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U

10157-ZBG-7	7/21/2010 0:00	CALIFORNIUM-	CF251	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	CERIUM-141	13967-74-3	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	CERIUM-144	14762-78-8	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	CESIUM-134	13967-70-9	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	CESIUM-137	10045-97-3	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	COBALT-57	13981-50-5	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	COBALT-58	13981-38-9	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	COBALT-60	10198-40-0	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	IODINE-129	15046-84-1	RADA-006	U
10157-ZBG-7	7/21/2010 0:00	LEAD-212	15092-94-1	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	NEPTUNIUM-23	13968-59-7	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	PROMETHIUM-	PM144	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	PROMETHIUM-	PM146	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	SODIUM-22	13966-32-0	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	TIN-113	13966-06-8	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	TIN-126	15832-50-5	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	TRITIUM	10028-17-8	RADA-002	U
10157-ZBG-7	7/21/2010 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	ZINC-65	13982-39-3	RADA-013	U
10157-ZBG-7	7/21/2010 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
ZBG-000000118	3/21/2012 0:00	ARSENIC	7440-38-2	EPA6020A	U
ZBG-000000118	3/21/2012 0:00	BARIUM	7440-39-3	EPA6020A	U
ZBG-000000118	3/21/2012 0:00	BERYLLIUM	7440-41-7	EPA6020A	U
ZBG-000000118	3/21/2012 0:00	CADMIUM	7440-43-9	EPA6020A	U
ZBG-000000118	3/21/2012 0:00	CHROMIUM	7440-47-3	EPA6020A	U
ZBG-000000118	3/21/2012 0:00	LEAD	7439-92-1	EPA6020A	U
ZBG-000000118	3/21/2012 0:00	SELENIUM	7782-49-2	EPA6020A	U
ZBG-000000118	3/21/2012 0:00	SILVER	7440-22-4	EPA6020A	U
ZBG-000000118	3/21/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000118	3/21/2012 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000118	3/21/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000118	3/21/2012 0:00	CHLORIDE	16887-00-6	EPA300.0	U
ZBG-000000118	3/21/2012 0:00	SULFATE	14808-79-8	EPA300.0	U
ZBG-000000118	3/21/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000118	3/21/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000118	3/21/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000118	3/21/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U

ZBG-000000118	3/21/2012 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000118	3/21/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000118	3/21/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000118	3/21/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000118	3/21/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000118	3/21/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000118	3/21/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000118	3/21/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000118	3/21/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG-000000118	3/21/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG-000000118	3/21/2012 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG-000000118	3/21/2012 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG-000000118	3/21/2012 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG-000000118	3/21/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM0	U
ZBG-000000118	3/21/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG-000000118	3/21/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM0	U
ZBG-000000118	3/21/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG-000000118	3/21/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000172	3/25/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000172	3/25/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000172	3/25/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000172	3/25/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000172	3/25/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000172	3/25/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000172	3/25/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000172	3/25/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000172	3/25/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000172	3/25/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000172	3/25/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000172	3/25/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000172	3/25/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000172	3/25/2013 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000172	3/25/2013 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000172	3/25/2013 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG-000000172	3/25/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG-000000172	3/25/2013 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG-000000172	3/25/2013 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG-000000172	3/25/2013 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG-000000172	3/25/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM0	U
ZBG-000000172	3/25/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG-000000172	3/25/2013 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM0	U
ZBG-000000172	3/25/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG-000000204	3/18/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000204	3/18/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000204	3/18/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000204	3/18/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000204	3/18/2014 0:00	ACTINIUM-228	14331-83-0	RADA-013	U

ZBG-000000204	3/18/2014 0:00	ANTIMONY-12	14234-35-6	RADA-013	U
ZBG-000000204	3/18/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000204	3/18/2014 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000204	3/18/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000204	3/18/2014 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000204	3/18/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000204	3/18/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000204	3/18/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000204	3/18/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000204	3/18/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000204	3/18/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000204	3/18/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000147	10/1/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000147	10/1/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000147	10/1/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000147	10/1/2012 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000147	10/1/2012 0:00	ANTIMONY-12	14234-35-6	RADA-013	U
ZBG-000000147	10/1/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000147	10/1/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000147	10/1/2012 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000147	10/1/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000147	10/1/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000147	10/1/2012 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000147	10/1/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000147	10/1/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000147	10/1/2012 0:00	EUROPIUM-15	14391-16-3	RADA-013	U
ZBG-000000147	10/1/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000147	10/1/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000147	10/1/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000147	10/1/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000147	10/1/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000147	10/1/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000147	10/1/2012 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000147	10/1/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000189	9/24/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000189	9/24/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000189	9/24/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000189	9/24/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000189	9/24/2013 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000189	9/24/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000189	9/24/2013 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000189	9/24/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000189	9/24/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000189	9/24/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000189	9/24/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000189	9/24/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000189	9/24/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U

ZBG-000000189	9/24/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG1000000026	9/16/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000026	9/16/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000026	9/16/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000026	9/16/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000026	9/16/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000026	9/16/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000026	9/16/2014 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG1000000026	9/16/2014 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG1000000026	9/16/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG1000000026	9/16/2014 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG1000000026	9/16/2014 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG1000000026	9/16/2014 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG1000000026	9/16/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG1000000026	9/16/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG1000000026	9/16/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000055	3/27/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000055	3/27/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000055	3/27/2007 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000055	3/27/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U

ZBG-000000055	3/27/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000055	3/27/2007 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000055	3/27/2007 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000055	3/27/2007 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000055	3/27/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000055	3/27/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000055	3/27/2007 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000055	3/27/2007 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000055	3/27/2007 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000055	3/27/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000055	3/27/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000073	3/18/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000073	3/18/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000073	3/18/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000073	3/18/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000073	3/18/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000073	3/18/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000073	3/18/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000091	2/23/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000091	2/23/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000091	2/23/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000091	2/23/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000091	2/23/2009 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000091	2/23/2009 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000091	2/23/2009 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000091	2/23/2009 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000091	2/23/2009 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U

ZBG-000000091	2/23/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000091	2/23/2009 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000091	2/23/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000091	2/23/2009 0:00	PH	12408-02-5	EPA9040B	U
ZBG-000000091	2/23/2009 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000091	2/23/2009 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000064	9/5/2007 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000064	9/5/2007 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000064	9/5/2007 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000064	9/5/2007 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000064	9/5/2007 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000064	9/5/2007 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG-000000082	7/22/2008 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG-000000082	7/22/2008 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
ZBG-000000082	7/22/2008 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	COBALT-60	10198-40-0	L3.21-1002	U

ZBG-000000082	7/22/2008 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	SODIUM-22	13966-32-0	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	PROMETHIUM-	PM146	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000082	7/22/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000082	7/22/2008 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000082	7/22/2008 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09611-ZBG-8	3/1/2010 0:00	TRITIUM	10028-17-8	L3.21-1001	U
09611-ZBG-8	3/1/2010 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09611-ZBG-8	3/1/2010 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09611-ZBG-8	3/1/2010 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09611-ZBG-8	3/1/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09611-ZBG-8	3/1/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-8	2/15/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10246-ZBG-8	2/15/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10246-ZBG-8	2/15/2011 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10246-ZBG-8	2/15/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	BISMUTH-214	14733-03-0	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	COBALT-60	10198-40-0	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
10246-ZBG-8	2/15/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	NEPTUNIUM-2	13968-59-7	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U

10246-ZBG-8	2/15/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	PROMETHIUM-	PM146	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	RUTHENIUM-10	13968-53-1	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	SODIUM-22	13966-32-0	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	TIN-113	13966-06-8	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	TIN-126	15832-50-5	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
10246-ZBG-8	2/15/2011 0:00	YTTRIUM-88	13982-36-0	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
10246-ZBG-8	2/15/2011 0:00	ZIRCONIUM-95	13967-71-0	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	BENZENE	71-43-2	EPA8260B	U
11168 ZBG-8	10/12/2011 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
11168 ZBG-8	10/12/2011 0:00	TOLUENE	108-88-3	EPA8260B	U
11168 ZBG-8	10/12/2011 0:00	TETRACHLORO	127-18-4	EPA8260B	U
11168 ZBG-8	10/12/2011 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
11168 ZBG-8	10/12/2011 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
11168 ZBG-8	10/12/2011 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	ANTIMONY-124	14683-10-4	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	NONVOLATILE	12587-47-2	RADA-001	U
11168 ZBG-8	10/12/2011 0:00	BARIUM-133	13981-41-4	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	BISMUTH-212	14913-49-6	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	BISMUTH-214	14733-03-0	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	CALIFORNIUM-	CF251	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	CERIUM-141	13967-74-3	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	CERIUM-144	14762-78-8	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	CESIUM-134	13967-70-9	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	CESIUM-137	10045-97-3	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	COBALT-57	13981-50-5	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	COBALT-58	13981-38-9	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	COBALT-60	10198-40-0	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	IODINE-129	15046-84-1	RADA-006	U
11168 ZBG-8	10/12/2011 0:00	LEAD-212	15092-94-1	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	MANGANESE-5	13966-31-9	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	NEPTUNIUM-23	13968-59-7	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	PROMETHIUM-	PM144	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	PROMETHIUM-	PM146	RADA-013	U

11168 ZBG-8	10/12/2011 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	RADIUM-226	13982-63-3	RADA-008	U
11168 ZBG-8	10/12/2011 0:00	RADIUM-228	15262-20-1	RADA-009	U
11168 ZBG-8	10/12/2011 0:00	RUTHENIUM-1(	13968-53-1	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	SODIUM-22	13966-32-(	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
11168 ZBG-8	10/12/2011 0:00	THALLIUM-208	14913-50-9	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	TIN-113	13966-06-8	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	TIN-126	15832-50-5	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
11168 ZBG-8	10/12/2011 0:00	YTTRIUM-88	13982-36-(	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	ZINC-65	13982-39-3	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	ZIRCONIUM-95	13967-71-(	RADA-013	U
11168 ZBG-8	10/12/2011 0:00	RADIUM-226	13982-63-3	RADA-008	U
11168 ZBG-8	10/12/2011 0:00	TRITIUM	10028-17-8	RADA-002	U
09462-ZBG-8	8/4/2009 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
09462-ZBG-8	8/4/2009 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
09462-ZBG-8	8/4/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
09462-ZBG-8	8/4/2009 0:00	TRITIUM	10028-17-8	L3.21-1001	U
09462-ZBG-8	8/4/2009 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
09462-ZBG-8	8/4/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	COBALT-60	10198-40-(	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	ANTIMONY-125	14234-35-6	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	AMERICIUM-24	14596-10-2	L3.21-1000	U
09462-ZBG-8	8/4/2009 0:00	BARIUM-133	13981-41-4	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	COBALT-60	10198-40-(	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	CESIUM-134	13967-70-9	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	EUROPIUM-152	14683-23-9	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	EUROPIUM-154	15585-10-1	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	EUROPIUM-155	14391-16-3	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U

09462-ZBG-8	8/4/2009 0:00	SODIUM-22	13966-32-(	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	LEAD-214	15067-28-4	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	PROMETHIUM-	PM146	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	ANTIMONY-12	14234-35-(	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	IODINE-129	15046-84-1	L3.21-1002	U
09462-ZBG-8	8/4/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
09462-ZBG-8	8/4/2009 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-8	7/21/2010 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
10157-ZBG-8	7/21/2010 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
10157-ZBG-8	7/21/2010 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	ANTIMONY-12	14683-10-4	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	ANTIMONY-12	14234-35-(	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	NONVOLATILE	12587-47-2	RADA-001	U
10157-ZBG-8	7/21/2010 0:00	BARIUM-133	13981-41-4	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	BISMUTH-212	14913-49-(	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	BISMUTH-214	14733-03-(	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	CALIFORNIUM-	15237-97-5	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	CALIFORNIUM-	CF251	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	CERIUM-141	13967-74-3	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	CERIUM-144	14762-78-8	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	CESIUM-134	13967-70-9	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	CESIUM-137	10045-97-3	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	COBALT-57	13981-50-5	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	COBALT-58	13981-38-9	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	COBALT-60	10198-40-(	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	EUROPIUM-15	14683-23-9	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	EUROPIUM-15	15585-10-1	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	EUROPIUM-15	14391-16-3	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	IODINE-129	15046-84-1	RADA-006	U
10157-ZBG-8	7/21/2010 0:00	LEAD-212	15092-94-1	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	MANGANESE-5	13966-31-9	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	NEPTUNIUM-2	13968-59-7	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	PROMETHIUM-	PM144	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	PROMETHIUM-	PM146	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	PROTACTINIUM	13981-14-1	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	RUTHENIUM-1	13968-53-1	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	RUTHENIUM-1	13967-48-1	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	SODIUM-22	13966-32-(	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	THALLIUM-208	14913-50-9	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	TIN-113	13966-06-8	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	TIN-126	15832-50-5	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	TRITIUM	10028-17-8	RADA-002	U
10157-ZBG-8	7/21/2010 0:00	YTTRIUM-88	13982-36-(	RADA-013	U

10157-ZBG-8	7/21/2010 0:00	ZINC-65	13982-39-3	RADA-013	U
10157-ZBG-8	7/21/2010 0:00	ZIRCONIUM-95	13967-71-(	RADA-013	U
ZBG1000000056	2/9/2015 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000056	2/9/2015 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000056	2/9/2015 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG1000000056	2/9/2015 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG1000000056	2/9/2015 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG1000000056	2/9/2015 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG1000000056	2/9/2015 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG1000000056	2/9/2015 0:00	LEAD-212	15092-94-1	L3.21-1002	U
ZBG1000000056	2/9/2015 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG1000000056	2/9/2015 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG1000000036	9/15/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000036	9/15/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000036	9/15/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000036	9/15/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000036	9/15/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000036	9/15/2014 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG1000000036	9/15/2014 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG1000000036	9/15/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG1000000036	9/15/2014 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG1000000036	9/15/2014 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG1000000036	9/15/2014 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG1000000036	9/15/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG1000000036	9/15/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG1000000036	9/15/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000215	6/12/2014 0:00	ARSENIC	7440-38-2	EPA6010C	U
ZBG-000000215	6/12/2014 0:00	BARIUM	7440-39-3	EPA6010C	U
ZBG-000000215	6/12/2014 0:00	BERYLLIUM	7440-41-7	EPA6010C	U
ZBG-000000215	6/12/2014 0:00	CADMIUM	7440-43-9	EPA6010C	U
ZBG-000000215	6/12/2014 0:00	CHROMIUM	7440-47-3	EPA6010C	U
ZBG-000000215	6/12/2014 0:00	LEAD	7439-92-1	EPA6010C	U
ZBG-000000215	6/12/2014 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000215	6/12/2014 0:00	SELENIUM	7782-49-2	EPA6010C	U
ZBG-000000215	6/12/2014 0:00	SILVER	7440-22-4	EPA6010C	U
ZBG-000000215	6/12/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000215	6/12/2014 0:00	TOTAL PHOSPH	7723-14-0	EPA365.4	U
ZBG-000000215	6/12/2014 0:00	SULFATE	14808-79-8	EPA9056A	U
ZBG-000000215	6/12/2014 0:00	CHLORIDE	16887-00-6	EPA9056A	U
ZBG-000000215	6/12/2014 0:00	TOTAL SUSPEN	TSS	SM2540D	U
ZBG-000000215	6/12/2014 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000215	6/12/2014 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000215	6/12/2014 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000215	6/12/2014 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000215	6/12/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000215	6/12/2014 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000215	6/12/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U

ZBG-000000215	6/12/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000215	6/12/2014 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000215	6/12/2014 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000215	6/12/2014 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000215	6/12/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000215	6/12/2014 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000215	6/12/2014 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000215	6/12/2014 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000215	6/12/2014 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000215	6/12/2014 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000215	6/12/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000215	6/12/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000215	6/12/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000215	6/12/2014 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000215	6/12/2014 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000215	6/12/2014 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000215	6/12/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000215	6/12/2014 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000215	6/12/2014 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG-000000215	6/12/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000215	6/12/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000215	6/12/2014 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG-000000215	6/12/2014 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000215	6/12/2014 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000215	6/12/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000173	3/25/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000173	3/25/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000173	3/25/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000173	3/25/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000173	3/25/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000173	3/25/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000173	3/25/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000173	3/25/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000173	3/25/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000173	3/25/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000173	3/25/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000173	3/25/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000173	3/25/2013 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000173	3/25/2013 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000173	3/25/2013 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG-000000173	3/25/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG-000000173	3/25/2013 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG-000000173	3/25/2013 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG-000000173	3/25/2013 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG-000000173	3/25/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM0	U
ZBG-000000173	3/25/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG-000000173	3/25/2013 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM0	U

ZBG-000000173	3/25/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000205	3/19/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000205	3/19/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000205	3/19/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000205	3/19/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000205	3/19/2014 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000205	3/19/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000205	3/19/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000205	3/19/2014 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000205	3/19/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000205	3/19/2014 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000205	3/19/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000205	3/19/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000205	3/19/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000205	3/19/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000205	3/19/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000205	3/19/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000205	3/19/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000206	3/19/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000206	3/19/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000206	3/19/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000206	3/19/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000206	3/19/2014 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000206	3/19/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000206	3/19/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000206	3/19/2014 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000206	3/19/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000206	3/19/2014 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000206	3/19/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000206	3/19/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000206	3/19/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000206	3/19/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000206	3/19/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000206	3/19/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000206	3/19/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000148	10/4/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000148	10/4/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000148	10/4/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000148	10/4/2012 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000148	10/4/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000148	10/4/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000148	10/4/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000148	10/4/2012 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000148	10/4/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000148	10/4/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000148	10/4/2012 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000148	10/4/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U

ZBG-000000148	10/4/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000148	10/4/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000148	10/4/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000148	10/4/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000148	10/4/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000148	10/4/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000148	10/4/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000148	10/4/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000148	10/4/2012 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000148	10/4/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000190	9/24/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000190	9/24/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000190	9/24/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000190	9/24/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000190	9/24/2013 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000190	9/24/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000190	9/24/2013 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000190	9/24/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000190	9/24/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000190	9/24/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000190	9/24/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000190	9/24/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000190	9/24/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000190	9/24/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG1000000027	9/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000027	9/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000027	9/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000027	9/17/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000027	9/17/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000027	9/17/2014 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG1000000027	9/17/2014 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG1000000027	9/17/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG1000000027	9/17/2014 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG1000000027	9/17/2014 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG1000000027	9/17/2014 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG1000000027	9/17/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG1000000027	9/17/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG1000000027	9/17/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000101	2/8/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000101	2/8/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000101	2/8/2012 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000101	2/8/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000101	2/8/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000101	2/8/2012 0:00	ARSENIC	7440-38-2	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	BARIUM	7440-39-3	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	BERYLLIUM	7440-41-7	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	CADMIUM	7440-43-9	EPA6020A	U

ZBG-000000101	2/8/2012 0:00	CHROMIUM	7440-47-3	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	LEAD	7439-92-1	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	SELENIUM	7782-49-2	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	SILVER	7440-22-4	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	SELENIUM	7782-49-2	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	LEAD	7439-92-1	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	CHROMIUM	7440-47-3	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	CADMIUM	7440-43-9	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	BERYLLIUM	7440-41-7	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	BARIUM	7440-39-3	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	ARSENIC	7440-38-2	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	SILVER	7440-22-4	EPA6020A	U
ZBG-000000101	2/8/2012 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000101	2/8/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000101	2/8/2012 0:00	CHLORIDE	16887-00-6	EPA300.0	U
ZBG-000000101	2/8/2012 0:00	SULFATE	14808-79-8	EPA300.0	U
ZBG-000000101	2/8/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000101	2/8/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000101	2/8/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000101	2/8/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000101	2/8/2012 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000101	2/8/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000101	2/8/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000101	2/8/2012 0:00	CHLORIDE	16887-00-6	EPA300.0	U
ZBG-000000101	2/8/2012 0:00	SULFATE	14808-79-8	EPA300.0	U
ZBG-000000101	2/8/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000101	2/8/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000101	2/8/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000101	2/8/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000101	2/8/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000101	2/8/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000101	2/8/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000101	2/8/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	BARIUM-133	13981-41-4	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	CESIUM-134	13967-70-9	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	COBALT-60	10198-40-0	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	EUROPIUM-152	14683-23-9	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	EUROPIUM-154	15585-10-1	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	EUROPIUM-155	14391-16-3	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	PROMETHIUM-	PM144	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U

ZBG-000000101	2/8/2012 0:00	SODIUM-22	13966-32-(	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	ANTIMONY-12!	14234-35-6	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	BARIUM-133	13981-41-4	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	CESIUM-134	13967-70-9	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	EUROPIUM-15:	14683-23-9	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	EUROPIUM-154	15585-10-1	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	EUROPIUM-15!	14391-16-3	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	PROMETHIUM-	PM144	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	SODIUM-22	13966-32-(	GA-01-RM(	U
ZBG-000000101	2/8/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000174	3/25/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000174	3/25/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000174	3/25/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000174	3/25/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000174	3/25/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000174	3/25/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000174	3/25/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000174	3/25/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000174	3/25/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000174	3/25/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000174	3/25/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000174	3/25/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000174	3/25/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000174	3/25/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000174	3/25/2013 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000174	3/25/2013 0:00	ANTIMONY-12!	14234-35-6	GA-01-RM(	U
ZBG-000000174	3/25/2013 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000174	3/25/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000174	3/25/2013 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000174	3/25/2013 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000174	3/25/2013 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000174	3/25/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000174	3/25/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000174	3/25/2013 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000174	3/25/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000174	3/25/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000174	3/25/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000207	3/19/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U

ZBG-000000207	3/19/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000207	3/19/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000207	3/19/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000207	3/19/2014 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000207	3/19/2014 0:00	ANTIMONY-12!	14234-35-6	RADA-013	U
ZBG-000000207	3/19/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000207	3/19/2014 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000207	3/19/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000207	3/19/2014 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000207	3/19/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000207	3/19/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000207	3/19/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000207	3/19/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000207	3/19/2014 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U
ZBG-000000207	3/19/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000207	3/19/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000149	10/4/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000149	10/4/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000149	10/4/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000149	10/4/2012 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000149	10/4/2012 0:00	ANTIMONY-12!	14234-35-6	RADA-013	U
ZBG-000000149	10/4/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000149	10/4/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000149	10/4/2012 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000149	10/4/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000149	10/4/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000149	10/4/2012 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000149	10/4/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000149	10/4/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000149	10/4/2012 0:00	EUROPIUM-15!	14391-16-3	RADA-013	U
ZBG-000000149	10/4/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000149	10/4/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000149	10/4/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000149	10/4/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000149	10/4/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000149	10/4/2012 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U
ZBG-000000149	10/4/2012 0:00	SODIUM-22	13966-32-(	RADA-013	U
ZBG-000000149	10/4/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000191	9/24/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000191	9/24/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000191	9/24/2013 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000191	9/24/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000191	9/24/2013 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000191	9/24/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000191	9/24/2013 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000191	9/24/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000191	9/24/2013 0:00	LEAD-212	15092-94-1	RADA-013	U

ZBG-000000191	9/24/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000191	9/24/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000191	9/24/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000191	9/24/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000191	9/24/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG1000000028	9/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000028	9/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000028	9/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000028	9/17/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000028	9/17/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000028	9/17/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000028	9/17/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000028	9/17/2014 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG1000000028	9/17/2014 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG1000000028	9/17/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG1000000028	9/17/2014 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG1000000028	9/17/2014 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG1000000028	9/17/2014 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG1000000028	9/17/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG1000000028	9/17/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG1000000028	9/17/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000102	2/8/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000102	2/8/2012 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000102	2/8/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000102	2/8/2012 0:00	CHROMIUM	7440-47-3	EPA6020A	U
ZBG-000000102	2/8/2012 0:00	LEAD	7439-92-1	EPA6020A	U
ZBG-000000102	2/8/2012 0:00	SELENIUM	7782-49-2	EPA6020A	U
ZBG-000000102	2/8/2012 0:00	SILVER	7440-22-4	EPA6020A	U
ZBG-000000102	2/8/2012 0:00	ARSENIC	7440-38-2	EPA6020A	U
ZBG-000000102	2/8/2012 0:00	BARIUM	7440-39-3	EPA6020A	U
ZBG-000000102	2/8/2012 0:00	CADMIUM	7440-43-9	EPA6020A	U
ZBG-000000102	2/8/2012 0:00	BERYLLIUM	7440-41-7	EPA6020A	U
ZBG-000000102	2/8/2012 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000102	2/8/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000102	2/8/2012 0:00	CHLORIDE	16887-00-6	EPA300.0	U
ZBG-000000102	2/8/2012 0:00	SULFATE	14808-79-8	EPA300.0	U
ZBG-000000102	2/8/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000102	2/8/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000102	2/8/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000102	2/8/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000102	2/8/2012 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000102	2/8/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000102	2/8/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000102	2/8/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000102	2/8/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000102	2/8/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000102	2/8/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U

ZBG-000000102	2/8/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000102	2/8/2012 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	ANTIMONY-12!	14234-35-6	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	BARIUM-133	13981-41-4	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	CESIUM-134	13967-70-9	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	EUROPIUM-15:	14683-23-9	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	EUROPIUM-154	15585-10-1	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	EUROPIUM-15!	14391-16-3	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	PROMETHIUM-	PM144	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	SODIUM-22	13966-32-(	GA-01-RM(	U
ZBG-000000102	2/8/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000175	3/25/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000175	3/25/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000175	3/25/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000175	3/25/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000175	3/25/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000175	3/25/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000175	3/25/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000175	3/25/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000175	3/25/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000175	3/25/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000175	3/25/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000175	3/25/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000175	3/25/2013 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000175	3/25/2013 0:00	ANTIMONY-12!	14234-35-6	GA-01-RM(	U
ZBG-000000175	3/25/2013 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000175	3/25/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000175	3/25/2013 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000175	3/25/2013 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000175	3/25/2013 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000175	3/25/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000175	3/25/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000175	3/25/2013 0:00	RUTHENIUM-1(	13967-48-1	GA-01-RM(	U
ZBG-000000175	3/25/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000208	3/19/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000208	3/19/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000208	3/19/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000208	3/19/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000208	3/19/2014 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000208	3/19/2014 0:00	ANTIMONY-12!	14234-35-6	RADA-013	U

ZBG-000000208	3/19/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000208	3/19/2014 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000208	3/19/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000208	3/19/2014 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000208	3/19/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000208	3/19/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000208	3/19/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000208	3/19/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000208	3/19/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000208	3/19/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000208	3/19/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000150	10/4/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000150	10/4/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000150	10/4/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000150	10/4/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000150	10/4/2012 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000150	10/4/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000150	10/4/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000150	10/4/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000150	10/4/2012 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000150	10/4/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000150	10/4/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000150	10/4/2012 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000150	10/4/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000150	10/4/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000150	10/4/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000150	10/4/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000150	10/4/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000150	10/4/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000150	10/4/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000150	10/4/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000150	10/4/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000150	10/4/2012 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000150	10/4/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000192	9/24/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000192	9/24/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000192	9/24/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000192	9/24/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000192	9/24/2013 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000192	9/24/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000192	9/24/2013 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000192	9/24/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000192	9/24/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000192	9/24/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000192	9/24/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000192	9/24/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000192	9/24/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U

ZBG-000000192	9/24/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG1000000029	9/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000029	9/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000029	9/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000029	9/17/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000029	9/17/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000029	9/17/2014 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG1000000029	9/17/2014 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG1000000029	9/17/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG1000000029	9/17/2014 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG1000000029	9/17/2014 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG1000000029	9/17/2014 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG1000000029	9/17/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG1000000029	9/17/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG1000000029	9/17/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000103	2/15/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000103	2/15/2012 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000103	2/15/2012 0:00	ARSENIC	7440-38-2	EPA6020A	U
ZBG-000000103	2/15/2012 0:00	BARIUM	7440-39-3	EPA6020A	U
ZBG-000000103	2/15/2012 0:00	BERYLLIUM	7440-41-7	EPA6020A	U
ZBG-000000103	2/15/2012 0:00	SELENIUM	7782-49-2	EPA6020A	U
ZBG-000000103	2/15/2012 0:00	LEAD	7439-92-1	EPA6020A	U
ZBG-000000103	2/15/2012 0:00	CHROMIUM	7440-47-3	EPA6020A	U
ZBG-000000103	2/15/2012 0:00	CADMIUM	7440-43-9	EPA6020A	U
ZBG-000000103	2/15/2012 0:00	SILVER	7440-22-4	EPA6020A	U
ZBG-000000103	2/15/2012 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000103	2/15/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000103	2/15/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000103	2/15/2012 0:00	CHLORIDE	16887-00-6	EPA300.0	U
ZBG-000000103	2/15/2012 0:00	SULFATE	14808-79-8	EPA300.0	U
ZBG-000000103	2/15/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000103	2/15/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000103	2/15/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000103	2/15/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000103	2/15/2012 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000103	2/15/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000103	2/15/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000103	2/15/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000103	2/15/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000103	2/15/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000103	2/15/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000103	2/15/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000103	2/15/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000103	2/15/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000103	2/15/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000103	2/15/2012 0:00	BARIUM-133	13981-41-4	GA-01-RM0	U
ZBG-000000103	2/15/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U

ZBG-000000103	2/15/2012 0:00	CESIUM-134	13967-70-9	GA-01-RM(	U
ZBG-000000103	2/15/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000103	2/15/2012 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000103	2/15/2012 0:00	EUROPIUM-152	14683-23-9	GA-01-RM(	U
ZBG-000000103	2/15/2012 0:00	EUROPIUM-154	15585-10-1	GA-01-RM(	U
ZBG-000000103	2/15/2012 0:00	EUROPIUM-155	14391-16-3	GA-01-RM(	U
ZBG-000000103	2/15/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000103	2/15/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000103	2/15/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000103	2/15/2012 0:00	PROMETHIUM-	PM144	GA-01-RM(	U
ZBG-000000103	2/15/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000103	2/15/2012 0:00	SODIUM-22	13966-32-(	GA-01-RM(	U
ZBG-000000103	2/15/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000176	3/20/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000176	3/20/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000176	3/20/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000176	3/20/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000176	3/20/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000176	3/20/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000176	3/20/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000176	3/20/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000176	3/20/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000176	3/20/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000176	3/20/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000176	3/20/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000176	3/20/2013 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG-000000176	3/20/2013 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000176	3/20/2013 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG-000000176	3/20/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000176	3/20/2013 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000176	3/20/2013 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000176	3/20/2013 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000176	3/20/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000176	3/20/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000176	3/20/2013 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000176	3/20/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000209	3/19/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000209	3/19/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000209	3/19/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000209	3/19/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000209	3/19/2014 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000209	3/19/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000209	3/19/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000209	3/19/2014 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000209	3/19/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000209	3/19/2014 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000209	3/19/2014 0:00	LEAD-212	15092-94-1	RADA-013	U

ZBG-000000209	3/19/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000209	3/19/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000209	3/19/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000209	3/19/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000209	3/19/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000209	3/19/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG1000000049	2/9/2015 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000049	2/9/2015 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000049	2/9/2015 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG1000000049	2/9/2015 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U
ZBG1000000049	2/9/2015 0:00	COBALT-60	10198-40-0	L3.21-1002	U
ZBG1000000049	2/9/2015 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG1000000049	2/9/2015 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG1000000049	2/9/2015 0:00	LEAD-212	15092-94-1	L3.21-1002	U
ZBG1000000049	2/9/2015 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG1000000049	2/9/2015 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG-000000151	10/8/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000151	10/8/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000151	10/8/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000151	10/8/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000151	10/8/2012 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000151	10/8/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000151	10/8/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000151	10/8/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000151	10/8/2012 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000151	10/8/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000151	10/8/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000151	10/8/2012 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000151	10/8/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000151	10/8/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000151	10/8/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000151	10/8/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000151	10/8/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000151	10/8/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000151	10/8/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000151	10/8/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000151	10/8/2012 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000151	10/8/2012 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000151	10/8/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000193	9/24/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000193	9/24/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000193	9/24/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000193	9/24/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000193	9/24/2013 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000193	9/24/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000193	9/24/2013 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000193	9/24/2013 0:00	IODINE-129	15046-84-1	RADA-006	U

ZBG-000000193	9/24/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000193	9/24/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000193	9/24/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000193	9/24/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000193	9/24/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000193	9/24/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG1000000030	9/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000030	9/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000030	9/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000030	9/17/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000030	9/17/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000030	9/17/2014 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG1000000030	9/17/2014 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG1000000030	9/17/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG1000000030	9/17/2014 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG1000000030	9/17/2014 0:00	LEAD-212	15092-94-1	GA-01-RM0	U
ZBG1000000030	9/17/2014 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG1000000030	9/17/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG1000000030	9/17/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG1000000030	9/17/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000104	4/4/2012 0:00	SILVER	7440-22-4	EPA6020A	U
ZBG-000000104	4/4/2012 0:00	ARSENIC	7440-38-2	EPA6020A	U
ZBG-000000104	4/4/2012 0:00	BARIUM	7440-39-3	EPA6020A	U
ZBG-000000104	4/4/2012 0:00	BERYLLIUM	7440-41-7	EPA6020A	U
ZBG-000000104	4/4/2012 0:00	CADMIUM	7440-43-9	EPA6020A	U
ZBG-000000104	4/4/2012 0:00	CHROMIUM	7440-47-3	EPA6020A	U
ZBG-000000104	4/4/2012 0:00	LEAD	7439-92-1	EPA6020A	U
ZBG-000000104	4/4/2012 0:00	SELENIUM	7782-49-2	EPA6020A	U
ZBG-000000104	4/4/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000104	4/4/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000104	4/4/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000104	4/4/2012 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000104	4/4/2012 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000104	4/4/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000104	4/4/2012 0:00	CHLORIDE	16887-00-6	EPA300.0	U
ZBG-000000104	4/4/2012 0:00	SULFATE	14808-79-8	EPA300.0	U
ZBG-000000104	4/4/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000104	4/4/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000104	4/4/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000104	4/4/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000104	4/4/2012 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000104	4/4/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000104	4/4/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000104	4/4/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000104	4/4/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000104	4/4/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000104	4/4/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U

ZBG-000000104	4/4/2012 0:00	ANTIMONY-12	14234-35-6	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	BARIUM-133	13981-41-4	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	CESIUM-134	13967-70-9	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	COBALT-60	10198-40-0	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	EUROPIUM-15	14683-23-9	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	EUROPIUM-154	15585-10-1	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	EUROPIUM-15	14391-16-3	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	PROMETHIUM-	PM144	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	SODIUM-22	13966-32-0	GA-01-RM(	U
ZBG-000000104	4/4/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000177	3/20/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000177	3/20/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000177	3/20/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000177	3/20/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000177	3/20/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000177	3/20/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000177	3/20/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000177	3/20/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000177	3/20/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000177	3/20/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000177	3/20/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000177	3/20/2013 0:00	ACTINIUM-228	14331-83-0	GA-01-RM(	U
ZBG-000000177	3/20/2013 0:00	ANTIMONY-12	14234-35-6	GA-01-RM(	U
ZBG-000000177	3/20/2013 0:00	BISMUTH-214	14733-03-0	GA-01-RM(	U
ZBG-000000177	3/20/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000177	3/20/2013 0:00	COBALT-60	10198-40-0	GA-01-RM(	U
ZBG-000000177	3/20/2013 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000177	3/20/2013 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000177	3/20/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000177	3/20/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000177	3/20/2013 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000177	3/20/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000177	3/20/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000177	3/20/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000210	3/19/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000210	3/19/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000210	3/19/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000210	3/19/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000210	3/19/2014 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000210	3/19/2014 0:00	ANTIMONY-12	14234-35-6	RADA-013	U
ZBG-000000210	3/19/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U

ZBG-000000210	3/19/2014 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000210	3/19/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000210	3/19/2014 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000210	3/19/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000210	3/19/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000210	3/19/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000210	3/19/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000210	3/19/2014 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U
ZBG-000000210	3/19/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000210	3/19/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000152	10/8/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000152	10/8/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000152	10/8/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000152	10/8/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000152	10/8/2012 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U
ZBG-000000152	10/8/2012 0:00	SODIUM-22	13966-32-(	RADA-013	U
ZBG-000000152	10/8/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000152	10/8/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000152	10/8/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000152	10/8/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000152	10/8/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000152	10/8/2012 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000152	10/8/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000152	10/8/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000152	10/8/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000152	10/8/2012 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000152	10/8/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000152	10/8/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000152	10/8/2012 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000152	10/8/2012 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000152	10/8/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000152	10/8/2012 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000152	10/8/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000152	10/8/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000152	10/8/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000152	10/8/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000152	10/8/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000152	10/8/2012 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U
ZBG-000000152	10/8/2012 0:00	SODIUM-22	13966-32-(	RADA-013	U
ZBG-000000152	10/8/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000152	10/8/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000152	10/8/2012 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000152	10/8/2012 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000152	10/8/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000152	10/8/2012 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000152	10/8/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000152	10/8/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U

ZBG-000000152	10/8/2012 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000152	10/8/2012 0:00	EUROPIUM-15:	14683-23-9	RADA-013	U
ZBG-000000152	10/8/2012 0:00	EUROPIUM-15	15585-10-1	RADA-013	U
ZBG-000000152	10/8/2012 0:00	EUROPIUM-15	14391-16-3	RADA-013	U
ZBG-000000152	10/8/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000194	9/24/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000194	9/24/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000194	9/24/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000194	9/24/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000194	9/24/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000194	9/24/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000194	9/24/2013 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000194	9/24/2013 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000194	9/24/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000194	9/24/2013 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000194	9/24/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000194	9/24/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000194	9/24/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000194	9/24/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000194	9/24/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000194	9/24/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000194	9/24/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG-000000194	9/24/2013 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000194	9/24/2013 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000194	9/24/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000194	9/24/2013 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000194	9/24/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000194	9/24/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000194	9/24/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000194	9/24/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG1000000031	9/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000031	9/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000031	9/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000031	9/17/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000031	9/17/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000031	9/17/2014 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG1000000031	9/17/2014 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG1000000031	9/17/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG1000000031	9/17/2014 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG1000000031	9/17/2014 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG1000000031	9/17/2014 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG1000000031	9/17/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG1000000031	9/17/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG1000000031	9/17/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000105	4/2/2012 0:00	SELENIUM	7782-49-2	EPA6020A	U
ZBG-000000105	4/2/2012 0:00	LEAD	7439-92-1	EPA6020A	U
ZBG-000000105	4/2/2012 0:00	CHROMIUM	7440-47-3	EPA6020A	U

ZBG-000000105	4/2/2012 0:00	CADMIUM	7440-43-9	EPA6020A	U
ZBG-000000105	4/2/2012 0:00	BERYLLIUM	7440-41-7	EPA6020A	U
ZBG-000000105	4/2/2012 0:00	BARIUM	7440-39-3	EPA6020A	U
ZBG-000000105	4/2/2012 0:00	SILVER	7440-22-4	EPA6020A	U
ZBG-000000105	4/2/2012 0:00	ARSENIC	7440-38-2	EPA6020A	U
ZBG-000000105	4/2/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000105	4/2/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000105	4/2/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000105	4/2/2012 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000105	4/2/2012 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000105	4/2/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000105	4/2/2012 0:00	CHLORIDE	16887-00-6	EPA300.0	U
ZBG-000000105	4/2/2012 0:00	SULFATE	14808-79-8	EPA300.0	U
ZBG-000000105	4/2/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000105	4/2/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000105	4/2/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000105	4/2/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000105	4/2/2012 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000105	4/2/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000105	4/2/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000105	4/2/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000105	4/2/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000105	4/2/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000105	4/2/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000105	4/2/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000105	4/2/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000105	4/2/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000105	4/2/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000105	4/2/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000105	4/2/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	BARIUM-133	13981-41-4	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	CESIUM-134	13967-70-9	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	EUROPIUM-152	14683-23-9	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	EUROPIUM-154	15585-10-1	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	EUROPIUM-155	14391-16-3	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	PROMETHIUM-	PM144	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	SODIUM-22	13966-32-0	GA-01-RM0	U
ZBG-000000105	4/2/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG-000000178	3/25/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U

ZBG-000000178	3/25/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000178	3/25/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000178	3/25/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000178	3/25/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000178	3/25/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000178	3/25/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000178	3/25/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000178	3/25/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000178	3/25/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000178	3/25/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000178	3/25/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000178	3/25/2013 0:00	ACTINIUM-228	14331-83-0	GA-01-RM(	U
ZBG-000000178	3/25/2013 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000178	3/25/2013 0:00	BISMUTH-214	14733-03-0	GA-01-RM(	U
ZBG-000000178	3/25/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000178	3/25/2013 0:00	COBALT-60	10198-40-0	GA-01-RM(	U
ZBG-000000178	3/25/2013 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000178	3/25/2013 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000178	3/25/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000178	3/25/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000178	3/25/2013 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000178	3/25/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000211	3/19/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000211	3/19/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000211	3/19/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000211	3/19/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000211	3/19/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000211	3/19/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000211	3/19/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000211	3/19/2014 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000211	3/19/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000211	3/19/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000211	3/19/2014 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000211	3/19/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000211	3/19/2014 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000211	3/19/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000211	3/19/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000211	3/19/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000211	3/19/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000211	3/19/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000211	3/19/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000211	3/19/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000211	3/19/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000195	9/25/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000195	9/25/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000195	9/25/2013 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000195	9/25/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U

ZBG-000000195	9/25/2013 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000195	9/25/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000195	9/25/2013 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000195	9/25/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000195	9/25/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000195	9/25/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000195	9/25/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000195	9/25/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000195	9/25/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000195	9/25/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG1000000032	9/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000032	9/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000032	9/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000032	9/17/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000032	9/17/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000032	9/17/2014 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG1000000032	9/17/2014 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG1000000032	9/17/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG1000000032	9/17/2014 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG1000000032	9/17/2014 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG1000000032	9/17/2014 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG1000000032	9/17/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG1000000032	9/17/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG1000000032	9/17/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000163	11/15/2012 0:00	SILVER	7440-22-4	EPA6020A	U
ZBG-000000163	11/15/2012 0:00	SELENIUM	7782-49-2	EPA6020A	U
ZBG-000000163	11/15/2012 0:00	LEAD	7439-92-1	EPA6020A	U
ZBG-000000163	11/15/2012 0:00	CHROMIUM	7440-47-3	EPA6020A	U
ZBG-000000163	11/15/2012 0:00	CADMIUM	7440-43-9	EPA6020A	U
ZBG-000000163	11/15/2012 0:00	BERYLLIUM	7440-41-7	EPA6020A	U
ZBG-000000163	11/15/2012 0:00	BARIUM	7440-39-3	EPA6020A	U
ZBG-000000163	11/15/2012 0:00	ARSENIC	7440-38-2	EPA6020A	U
ZBG-000000163	11/15/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000163	11/15/2012 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000163	11/15/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000163	11/15/2012 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000163	11/15/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000163	11/15/2012 0:00	CHLORIDE	16887-00-6	EPA300.0	U
ZBG-000000163	11/15/2012 0:00	SULFATE	14808-79-8	EPA300.0	U
ZBG-000000163	11/15/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000163	11/15/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000163	11/15/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000163	11/15/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000163	11/15/2012 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000163	11/15/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000163	11/15/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000163	11/15/2012 0:00	CHLORIDE	16887-00-6	EPA300.0	U

ZBG-000000163	11/15/2012 0:00	SULFATE	14808-79-8	EPA300.0	U
ZBG-000000163	11/15/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000163	11/15/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000163	11/15/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000163	11/15/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000163	11/15/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000163	11/15/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000163	11/15/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	BARIUM-133	13981-41-4	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	CESIUM-134	13967-70-9	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	COBALT-60	10198-40-0	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	EUROPIUM-152	14683-23-9	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	EUROPIUM-154	15585-10-1	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	EUROPIUM-155	14391-16-3	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	PROMETHIUM-	PM144	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	SODIUM-22	13966-32-0	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000163	11/15/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000163	11/15/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	BARIUM-133	13981-41-4	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	CESIUM-134	13967-70-9	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	COBALT-60	10198-40-0	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	EUROPIUM-152	14683-23-9	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	EUROPIUM-154	15585-10-1	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	EUROPIUM-155	14391-16-3	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	PROMETHIUM-	PM144	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	SODIUM-22	13966-32-0	GA-01-RM(	U
ZBG-000000163	11/15/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000179	3/25/2013 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000179	3/25/2013 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000179	3/25/2013 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000179	3/25/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U

ZBG-000000179	3/25/2013 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000179	3/25/2013 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000179	3/25/2013 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000179	3/25/2013 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000179	3/25/2013 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000179	3/25/2013 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000179	3/25/2013 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000179	3/25/2013 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000179	3/25/2013 0:00	ACTINIUM-228	14331-83-0	GA-01-RM(	U
ZBG-000000179	3/25/2013 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000179	3/25/2013 0:00	BISMUTH-214	14733-03-0	GA-01-RM(	U
ZBG-000000179	3/25/2013 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000179	3/25/2013 0:00	COBALT-60	10198-40-0	GA-01-RM(	U
ZBG-000000179	3/25/2013 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000179	3/25/2013 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000179	3/25/2013 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000179	3/25/2013 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000179	3/25/2013 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000179	3/25/2013 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000179	3/25/2013 0:00	CARBON-14	14762-75-5	EERFC-01	U
ZBG-000000179	3/25/2013 0:00	STRONTIUM-90	10098-97-2	SR-03-RCM	U
ZBG-000000179	3/25/2013 0:00	NICKEL-59	14336-70-0	STL-RC-005	U
ZBG-000000179	3/25/2013 0:00	NICKEL-63	13981-37-8	STL-RC-005	U
ZBG-000000179	3/25/2013 0:00	PLUTONIUM-24	14119-32-5	STL-RC-024	U
ZBG-000000179	3/25/2013 0:00	CARBON-14	14762-75-5	EERFC-01	U
ZBG-000000212	3/19/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000212	3/19/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000212	3/19/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000212	3/19/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000212	3/19/2014 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000212	3/19/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000212	3/19/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000212	3/19/2014 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000212	3/19/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000212	3/19/2014 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000212	3/19/2014 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000212	3/19/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000212	3/19/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000212	3/19/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000212	3/19/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000212	3/19/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000212	3/19/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000212	3/19/2014 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG-000000212	3/19/2014 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG-000000126	6/18/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000126	6/18/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000126	6/18/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U

ZBG-000000126	6/18/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000126	6/18/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000126	6/18/2012 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000126	6/18/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000126	6/18/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000126	6/18/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000126	6/18/2012 0:00	TRITIUM	10028-17-8	EPA906.0M	U
ZBG-000000126	6/18/2012 0:00	IODINE-129	15046-84-1	EPA902.0M	U
ZBG-000000126	6/18/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	COBALT-60	10198-40-0	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000126	6/18/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000126	6/18/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000126	6/18/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000126	6/18/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000126	6/18/2012 0:00	TRITIUM	10028-17-8	EPA906.0M	U
ZBG-000000126	6/18/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	COBALT-60	10198-40-0	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000126	6/18/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000154	10/3/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000154	10/3/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000154	10/3/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000154	10/3/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000154	10/3/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000154	10/3/2012 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000154	10/3/2012 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000154	10/3/2012 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000154	10/3/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000154	10/3/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000154	10/3/2012 0:00	TOLUENE	108-88-3	EPA8260B	U

ZBG-000000154	10/3/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000154	10/3/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000154	10/3/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000154	10/3/2012 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000154	10/3/2012 0:00	ANTIMONY-12!	14234-35-6	RADA-013	U
ZBG-000000154	10/3/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000154	10/3/2012 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000154	10/3/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000154	10/3/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000154	10/3/2012 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000154	10/3/2012 0:00	EUROPIUM-15:	14683-23-9	RADA-013	U
ZBG-000000154	10/3/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000154	10/3/2012 0:00	EUROPIUM-15!	14391-16-3	RADA-013	U
ZBG-000000154	10/3/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000154	10/3/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000154	10/3/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000154	10/3/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000154	10/3/2012 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000154	10/3/2012 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000154	10/3/2012 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U
ZBG-000000154	10/3/2012 0:00	SODIUM-22	13966-32-(	RADA-013	U
ZBG-000000154	10/3/2012 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000154	10/3/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000154	10/3/2012 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000154	10/3/2012 0:00	ANTIMONY-12!	14234-35-6	RADA-013	U
ZBG-000000154	10/3/2012 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000154	10/3/2012 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000154	10/3/2012 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000154	10/3/2012 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000154	10/3/2012 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000154	10/3/2012 0:00	EUROPIUM-15:	14683-23-9	RADA-013	U
ZBG-000000154	10/3/2012 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000154	10/3/2012 0:00	EUROPIUM-15!	14391-16-3	RADA-013	U
ZBG-000000154	10/3/2012 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000154	10/3/2012 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000154	10/3/2012 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000154	10/3/2012 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000154	10/3/2012 0:00	RUTHENIUM-1(	13967-48-1	RADA-013	U
ZBG-000000154	10/3/2012 0:00	SODIUM-22	13966-32-(	RADA-013	U
ZBG-000000154	10/3/2012 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000154	10/3/2012 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000154	10/3/2012 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000154	10/3/2012 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000196	9/24/2013 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000196	9/24/2013 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000196	9/24/2013 0:00	ACTINIUM-228	14331-83-(	RADA-013	U
ZBG-000000196	9/24/2013 0:00	NONVOLATILE	12587-47-2	RADA-001	U

ZBG-000000196	9/24/2013 0:00	BISMUTH-214	14733-03-(	RADA-013	U
ZBG-000000196	9/24/2013 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000196	9/24/2013 0:00	COBALT-60	10198-40-(	RADA-013	U
ZBG-000000196	9/24/2013 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000196	9/24/2013 0:00	LEAD-212	15092-94-1	RADA-013	U
ZBG-000000196	9/24/2013 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000196	9/24/2013 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000196	9/24/2013 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000196	9/24/2013 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000196	9/24/2013 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG-000000196	9/24/2013 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG1000000033	9/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000033	9/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000033	9/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000033	9/17/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000033	9/17/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000033	9/17/2014 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	AMERICIUM-24	14596-10-2	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG1000000033	9/17/2014 0:00	STRONTIUM-90	10098-97-2	SR-03-RCM	U
ZBG1000000033	9/17/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG1000000033	9/17/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000224	10/20/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000224	10/20/2014 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000224	10/20/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000224	10/20/2014 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG-000000224	10/20/2014 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000224	10/20/2014 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000224	10/20/2014 0:00	NICKEL-59	14336-70-(	STL-RC-005	U
ZBG-000000224	10/20/2014 0:00	NICKEL-59	14336-70-(	STL-RC-005	U
ZBG-000000224	10/20/2014 0:00	NICKEL-63	13981-37-8	STL-RC-005	U
ZBG-000000224	10/20/2014 0:00	NICKEL-63	13981-37-8	STL-RC-005	U
ZBG-000000224	10/20/2014 0:00	PLUTONIUM-24	14119-32-5	STL-RC-024	U

ZBG-000000224	10/20/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000227	11/5/2014 0:00	CARBON-14	14762-75-5	EERFC-01	U
ZBG-000000156	12/11/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000156	12/11/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000156	12/11/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000156	12/11/2012 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000156	12/11/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000156	12/11/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000156	12/11/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000156	12/11/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000156	12/11/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000156	12/11/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000156	12/11/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000156	12/11/2012 0:00	TRITIUM	10028-17-8	EPA906.0M	U
ZBG-000000156	12/11/2012 0:00	IODINE-129	15046-84-1	EPA902.0M	U
ZBG-000000156	12/11/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	COBALT-60	10198-40-0	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000156	12/11/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000156	12/11/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000156	12/11/2012 0:00	TRITIUM	10028-17-8	EPA906.0M	U
ZBG-000000156	12/11/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	COBALT-60	10198-40-0	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG-000000156	12/11/2012 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000107	2/13/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000107	2/13/2012 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG-000000107	2/13/2012 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000107	2/13/2012 0:00	BERYLLIUM	7440-41-7	EPA6020A	U
ZBG-000000107	2/13/2012 0:00	BARIUM	7440-39-3	EPA6020A	U

ZBG-000000107	2/13/2012 0:00	ARSENIC	7440-38-2	EPA6020A	U
ZBG-000000107	2/13/2012 0:00	CADMIUM	7440-43-9	EPA6020A	U
ZBG-000000107	2/13/2012 0:00	SILVER	7440-22-4	EPA6020A	U
ZBG-000000107	2/13/2012 0:00	SELENIUM	7782-49-2	EPA6020A	U
ZBG-000000107	2/13/2012 0:00	LEAD	7439-92-1	EPA6020A	U
ZBG-000000107	2/13/2012 0:00	CHROMIUM	7440-47-3	EPA6020A	U
ZBG-000000107	2/13/2012 0:00	TECHNETIUM-9	14133-76-7	L3.21-1001	U
ZBG-000000107	2/13/2012 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG-000000107	2/13/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000107	2/13/2012 0:00	CHLORIDE	16887-00-6	EPA300.0	U
ZBG-000000107	2/13/2012 0:00	SULFATE	14808-79-8	EPA300.0	U
ZBG-000000107	2/13/2012 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG-000000107	2/13/2012 0:00	TOTAL PHOSPH	7723-14-0	EPA365.2	U
ZBG-000000107	2/13/2012 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000107	2/13/2012 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000107	2/13/2012 0:00	TOLUENE	108-88-3	EPA8260B	U
ZBG-000000107	2/13/2012 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000107	2/13/2012 0:00	TOTAL SUSPEN	TSS	EPA160.2	U
ZBG-000000107	2/13/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000107	2/13/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000107	2/13/2012 0:00	RADIUM-226	13982-63-3	EPA903.0M	U
ZBG-000000107	2/13/2012 0:00	RADIUM-228	15262-20-1	EPA904.0M	U
ZBG-000000107	2/13/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000107	2/13/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000107	2/13/2012 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG-000000107	2/13/2012 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG-000000107	2/13/2012 0:00	ACTINIUM-228	14331-83-0	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	ANTIMONY-125	14234-35-6	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	BARIUM-133	13981-41-4	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	BISMUTH-214	14733-03-0	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	CESIUM-134	13967-70-9	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	CESIUM-137	10045-97-3	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	COBALT-60	10198-40-0	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	EUROPIUM-152	14683-23-9	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	EUROPIUM-154	15585-10-1	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	EUROPIUM-155	14391-16-3	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	LEAD-214	15067-28-4	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	NIOBIUM-94	14681-63-1	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	POTASSIUM-40	13966-00-2	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	PROMETHIUM-	PM144	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	RUTHENIUM-10	13967-48-1	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	SODIUM-22	13966-32-0	GA-01-RM0	U
ZBG-000000107	2/13/2012 0:00	THALLIUM-208	14913-50-9	GA-01-RM0	U
ZBG1000000053	2/9/2015 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000053	2/9/2015 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000053	2/9/2015 0:00	ACTINIUM-228	14331-83-0	L3.21-1002	U
ZBG1000000053	2/9/2015 0:00	BISMUTH-214	14733-03-0	L3.21-1002	U

ZBG1000000053	2/9/2015 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG1000000053	2/9/2015 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG1000000053	2/9/2015 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG1000000053	2/9/2015 0:00	LEAD-212	15092-94-1	L3.21-1002	U
ZBG1000000053	2/9/2015 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG1000000053	2/9/2015 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG1000000054	2/9/2015 0:00	GROSS ALPHA	12587-46-1	L3.21-1000	U
ZBG1000000054	2/9/2015 0:00	NONVOLATILE	12587-47-2	L3.21-1000	U
ZBG1000000054	2/9/2015 0:00	ACTINIUM-228	14331-83-(	L3.21-1002	U
ZBG1000000054	2/9/2015 0:00	BISMUTH-214	14733-03-(	L3.21-1002	U
ZBG1000000054	2/9/2015 0:00	COBALT-60	10198-40-(	L3.21-1002	U
ZBG1000000054	2/9/2015 0:00	CESIUM-137	10045-97-3	L3.21-1002	U
ZBG1000000054	2/9/2015 0:00	POTASSIUM-40	13966-00-2	L3.21-1002	U
ZBG1000000054	2/9/2015 0:00	LEAD-212	15092-94-1	L3.21-1002	U
ZBG1000000054	2/9/2015 0:00	LEAD-214	15067-28-4	L3.21-1002	U
ZBG1000000054	2/9/2015 0:00	THALLIUM-208	14913-50-9	L3.21-1002	U
ZBG1000000034	9/17/2014 0:00	TRITIUM	10028-17-8	L3.21-1001	U
ZBG1000000034	9/17/2014 0:00	IODINE-129	15046-84-1	L3.21-1002	U
ZBG1000000034	9/17/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.1	U
ZBG1000000034	9/17/2014 0:00	GROSS ALPHA	12587-46-1	EPA900.0M	U
ZBG1000000034	9/17/2014 0:00	NONVOLATILE	12587-47-2	EPA900.0M	U
ZBG1000000034	9/17/2014 0:00	ACTINIUM-228	14331-83-(	GA-01-RM(	U
ZBG1000000034	9/17/2014 0:00	BISMUTH-214	14733-03-(	GA-01-RM(	U
ZBG1000000034	9/17/2014 0:00	CESIUM-137	10045-97-3	GA-01-RM(	U
ZBG1000000034	9/17/2014 0:00	COBALT-60	10198-40-(	GA-01-RM(	U
ZBG1000000034	9/17/2014 0:00	LEAD-212	15092-94-1	GA-01-RM(	U
ZBG1000000034	9/17/2014 0:00	LEAD-214	15067-28-4	GA-01-RM(	U
ZBG1000000034	9/17/2014 0:00	POTASSIUM-40	13966-00-2	GA-01-RM(	U
ZBG1000000034	9/17/2014 0:00	THALLIUM-208	14913-50-9	GA-01-RM(	U
ZBG1000000034	9/17/2014 0:00	TECHNETIUM-9	14133-76-7	TC-02-RCM	U
ZBG-000000213	6/11/2014 0:00	ARSENIC	7440-38-2	EPA6010C	U
ZBG-000000213	6/11/2014 0:00	BARIUM	7440-39-3	EPA6010C	U
ZBG-000000213	6/11/2014 0:00	BERYLLIUM	7440-41-7	EPA6010C	U
ZBG-000000213	6/11/2014 0:00	CADMIUM	7440-43-9	EPA6010C	U
ZBG-000000213	6/11/2014 0:00	CHROMIUM	7440-47-3	EPA6010C	U
ZBG-000000213	6/11/2014 0:00	LEAD	7439-92-1	EPA6010C	U
ZBG-000000213	6/11/2014 0:00	MERCURY	7439-97-6	EPA7470A	U
ZBG-000000213	6/11/2014 0:00	SELENIUM	7782-49-2	EPA6010C	U
ZBG-000000213	6/11/2014 0:00	SILVER	7440-22-4	EPA6010C	U
ZBG-000000213	6/11/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000213	6/11/2014 0:00	TOTAL PHOSPH	7723-14-0	EPA365.4	U
ZBG-000000213	6/11/2014 0:00	SULFATE	14808-79-8	EPA9056A	U
ZBG-000000213	6/11/2014 0:00	CHLORIDE	16887-00-6	EPA9056A	U
ZBG-000000213	6/11/2014 0:00	TOTAL SUSPEN	TSS	SM2540D	U
ZBG-000000213	6/11/2014 0:00	BENZENE	71-43-2	EPA8260B	U
ZBG-000000213	6/11/2014 0:00	TRICHLOROETH	79-01-6	EPA8260B	U
ZBG-000000213	6/11/2014 0:00	TOLUENE	108-88-3	EPA8260B	U

ZBG-000000213	6/11/2014 0:00	TETRACHLORO	127-18-4	EPA8260B	U
ZBG-000000213	6/11/2014 0:00	TOTAL SUSPEN	TSS	SM2540D	U
ZBG-000000213	6/11/2014 0:00	NITRATE-NITRI	NO3NO2	EPA353.2	U
ZBG-000000213	6/11/2014 0:00	SULFATE	14808-79-8	EPA9056A	U
ZBG-000000213	6/11/2014 0:00	CHLORIDE	16887-00-6	EPA9056A	U
ZBG-000000213	6/11/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000213	6/11/2014 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000213	6/11/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000213	6/11/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U
ZBG-000000213	6/11/2014 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000213	6/11/2014 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000213	6/11/2014 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000213	6/11/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000213	6/11/2014 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000213	6/11/2014 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000213	6/11/2014 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000213	6/11/2014 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000213	6/11/2014 0:00	IODINE-129	15046-84-1	RADA-006	U
ZBG-000000213	6/11/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000213	6/11/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000213	6/11/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000213	6/11/2014 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000213	6/11/2014 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000213	6/11/2014 0:00	RADIUM-228	15262-20-1	RADA-009	U
ZBG-000000213	6/11/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U
ZBG-000000213	6/11/2014 0:00	SODIUM-22	13966-32-0	RADA-013	U
ZBG-000000213	6/11/2014 0:00	STRONTIUM-90	10098-97-2	RADA-004	U
ZBG-000000213	6/11/2014 0:00	TECHNETIUM-9	14133-76-7	RADA-005	U
ZBG-000000213	6/11/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000213	6/11/2014 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG-000000213	6/11/2014 0:00	RADIUM-226	13982-63-3	RADA-008	U
ZBG-000000213	6/11/2014 0:00	TRITIUM	10028-17-8	RADA-002	U
ZBG-000000213	6/11/2014 0:00	ACTINIUM-228	14331-83-0	RADA-013	U
ZBG-000000213	6/11/2014 0:00	ANTIMONY-125	14234-35-6	RADA-013	U
ZBG-000000213	6/11/2014 0:00	BARIUM-133	13981-41-4	RADA-013	U
ZBG-000000213	6/11/2014 0:00	BISMUTH-214	14733-03-0	RADA-013	U
ZBG-000000213	6/11/2014 0:00	CESIUM-134	13967-70-9	RADA-013	U
ZBG-000000213	6/11/2014 0:00	CESIUM-137	10045-97-3	RADA-013	U
ZBG-000000213	6/11/2014 0:00	COBALT-60	10198-40-0	RADA-013	U
ZBG-000000213	6/11/2014 0:00	EUROPIUM-152	14683-23-9	RADA-013	U
ZBG-000000213	6/11/2014 0:00	EUROPIUM-154	15585-10-1	RADA-013	U
ZBG-000000213	6/11/2014 0:00	EUROPIUM-155	14391-16-3	RADA-013	U
ZBG-000000213	6/11/2014 0:00	LEAD-214	15067-28-4	RADA-013	U
ZBG-000000213	6/11/2014 0:00	NIOBIUM-94	14681-63-1	RADA-013	U
ZBG-000000213	6/11/2014 0:00	POTASSIUM-40	13966-00-2	RADA-013	U
ZBG-000000213	6/11/2014 0:00	PROMETHIUM-	PM144	RADA-013	U
ZBG-000000213	6/11/2014 0:00	RUTHENIUM-10	13967-48-1	RADA-013	U

ZBG-000000213	6/11/2014 0:00	SODIUM-22	13966-32-(	RADA-013	U
ZBG-000000213	6/11/2014 0:00	THALLIUM-208	14913-50-9	RADA-013	U
ZBG-000000213	6/11/2014 0:00	STRONTIUM-9(	10098-97-2	RADA-004	U
ZBG-000000213	6/11/2014 0:00	GROSS ALPHA	12587-46-1	RADA-001	U
ZBG-000000213	6/11/2014 0:00	NONVOLATILE	12587-47-2	RADA-001	U

MDL	PQL	EPA STORE	LAB_QUAL	EPA_FUNC	RESULT	RESULT_UN	COUNTING	VALIDATIO	MATRIX_C
					20.4	degC		VU	
					1.5	gal/min		VU	
					5.3	pH		VU	
					0	mg/L		VU	
					30	uS/cm		VU	
					3	mg/L		VU	
					0.4	NTU		VU	
					14	gal		VU	
					19.4	degC		VU	
					19.1	degC		VU	
					1	gal/min		VU	
					6	pH		VU	
					0	mg/L		VU	
					34	uS/cm		VU	
					1	mg/L		VU	
					3.4	NTU		VU	
					3	gal		VU	
					20	degC		VU	
					18.4	degC		VU	
					5.6	pH		VU	
					27	uS/cm		VU	
					3	mg/L		VU	
					7	NTU		VU	
					34	gal		VU	
					19.6	degC		VU	
					26	degC		VU	
					4	gal/min		VU	
					5.8	pH		VU	
					30	uS/cm		VU	
					2	mg/L		VU	
					38	gal		VU	
					19.8	degC		VU	
					27.3	degC		VU	
					4	gal/min		VU	
					5	pH		VU	
					28	uS/cm		VU	
					1	mg/L		VU	
					31	gal		VU	
					20.6	degC		VU	
					17.6	degC		VU	
					5.7	pH		VU	
					26	uS/cm		VU	
					1	mg/L		VU	
					41	gal		VU	
					19.5	degC		VU	
					11.5	degC		VU	

5.6	pH	VU
27	uS/cm	VU
2	mg/L	VU
42	gal	VU
19	degC	VU
19.5	degC	VU
2.7	gal/min	VU
5.6	pH	VU
25	uS/cm	VU
1	mg/L	VU
0.2	NTU	VU
53	gal	VU
19.9	degC	VU
22.9	degC	VU
2	gal/min	VU
5.3	pH	VU
24	uS/cm	VU
2	mg/L	VU
0.5	NTU	VU
58	gal	VU
19.6	degC	VU
28.2	degC	VU
2.3	gal/min	VU
5.5	pH	VU
22	uS/cm	VU
1	mg/L	VU
0.7	NTU	VU
58	gal	VU
19.9	degC	VU
24.1	degC	VU
4	gal/min	VU
5.4	pH	VU
22	uS/cm	VU
2	mg/L	VU
0.6	NTU	VU
139	gal	VU
21	degC	VU
19.8	degC	VU
3	gal/min	VU
4.2	pH	VU
38	uS/cm	VU
1	mg/L	VU
2.3	NTU	VU
118	gal	VU
19	degC	VU
9.4	degC	VU
2	gal/min	VU

4.7	pH	VU
23	uS/cm	VU
2	mg/L	VU
0.7	NTU	VU
34	gal	VU
18.7	degC	VU
19.9	degC	VU
2.3	gal/min	VU
5.5	pH	VU
26	uS/cm	VU
1	mg/L	VU
0.4	NTU	VU
30	gal	VU
19.1	degC	VU
25.1	degC	VU
0.45	gal/min	VU
6.4	pH	VU
75	uS/cm	VU
18	mg/L	VU
5	NTU	VU
26	gal	VU
17.5	degC	VU
27.5	degC	VU
5.7	pH	VU
24	uS/cm	VU
2	mg/L	VU
4	NTU	VU
54	gal	VU
19.8	degC	VU
30.6	degC	VU
4	gal/min	VU
4.6	pH	VU
44	uS/cm	VU
0	mg/L	VU
56	gal	VU
21.7	degC	VU
30.7	degC	VU
4	gal/min	VU
5.2	pH	VU
26	uS/cm	VU
0	mg/L	VU
40	gal	VU
21.3	degC	VU
27.7	degC	VU
5.7	pH	VU
28	uS/cm	VU
2	mg/L	VU

38	gal	VU
20.6	degC	VU
26	degC	VU
5.4	pH	VU
32	uS/cm	VU
3	mg/L	VU
41	gal	VU
19.7	degC	VU
25	degC	VU
3.8	gal/min	VU
5.7	pH	VU
30	uS/cm	VU
2	mg/L	VU
0.2	NTU	VU
73	gal	VU
19.5	degC	VU
23.6	degC	VU
1.5	gal/min	VU
5.7	pH	VU
26	uS/cm	VU
2	mg/L	VU
0.5	NTU	VU
46	gal	VU
20.1	degC	VU
29.2	degC	VU
1.4	gal/min	VU
5.2	pH	VU
0	mg/L	VU
24	uS/cm	VU
1	mg/L	VU
1.5	NTU	VU
44	gal	VU
20.2	degC	VU
22	degC	VU
3.6	gal/min	VU
5.2	pH	VU
26	uS/cm	VU
1	mg/L	VU
0.8	NTU	VU
125	gal	VU
23	degC	VU
24.7	degC	VU
2	gal/min	VU
5.3	pH	VU
0	mg/L	VU
31	uS/cm	VU
20	mg/L	VU

0.5	NTU	VU
33	gal	VU
20.1	degC	VU
20.9	degC	VU
1.19	gal/min	VU
4.6	pH	VU
0	mg/L	VU
30	uS/cm	VU
0	mg/L	VU
0.3	NTU	VI
32	gal	VU
19.9	degC	VU
20.6	degC	VU
0.35	gal/min	VU
6.5	pH	VU
35	uS/cm	VU
3	mg/L	VU
5	NTU	VU
52	gal	VU
20.6	degC	VU
29.3	degC	VU
6	pH	VU
26	uS/cm	VU
2	mg/L	VU
6	NTU	VU
42	gal	VU
19.7	degC	VU
34	degC	VU
4	gal/min	VU
5.4	pH	VU
26	uS/cm	VU
2	mg/L	VU
34	gal	VU
20.6	degC	VU
28.9	degC	VU
4	gal/min	VU
4.7	pH	VU
24	uS/cm	VU
1	mg/L	VU
34	gal	VU
20	degC	VU
32.2	degC	VU
5.6	pH	VU
27	uS/cm	VU
1	mg/L	VU
41	gal	VU
19.9	degC	VU

25.4	degC	VU
5.3	pH	VU
26	uS/cm	VU
1	mg/L	VU
39	gal	VU
19.9	degC	VU
26.8	degC	VU
3.9	gal/min	VU
5.3	pH	VU
29	uS/cm	VU
2	mg/L	VU
0.3	NTU	VU
61	gal	VU
19.3	degC	VU
31.6	degC	VU
2.3	gal/min	VU
5.8	pH	VU
26	uS/cm	VU
2	mg/L	VU
0.3	NTU	VU
46	gal	VU
19.9	degC	VU
25.3	degC	VU
1.7	gal/min	VU
5.4	pH	VU
21	uS/cm	VU
2	mg/L	VU
0.6	NTU	VU
58	gal	VU
19.9	degC	VU
39.3	degC	VU
3	gal/min	VU
5.2	pH	VU
32	uS/cm	VU
1	mg/L	VU
1.8	NTU	VU
45	gal	VU
18	degC	VU
32.8	degC	VU
1.7	gal/min	VU
5	pH	VU
28	uS/cm	VU
1	mg/L	VU
1.2	NTU	VU
72	gal	VU
20	degC	VU
26.3	degC	VU

0.74	gal/min	VU
5.7	pH	VU
26	uS/cm	VU
2	mg/L	VU
1.1	NTU	VU
31	gal	VU
20.6	degC	VU
23.7	degC	VU
1	gal/min	VU
5.3	pH	VU
0	mg/L	VU
30	uS/cm	VU
3	mg/L	VU
0.5	NTU	VU
15	gal	VU
20.2	degC	VU
5.1	degC	VU
5.8	pH	VU
118	uS/cm	VU
2	mg/L	VU
8	NTU	VU
32	gal	VU
19.2	degC	VU
9.4	degC	VU
4	gal/min	VU
5.8	pH	VU
29	uS/cm	VU
0	mg/L	VU
38	gal	VU
16	degC	VU
21.8	degC	VU
4	gal/min	VU
5.7	pH	VU
26	uS/cm	VU
4	mg/L	VU
31	gal	VU
19.1	degC	VU
25.7	degC	VU
5.3	pH	VU
26	uS/cm	VU
1	mg/L	VU
45	gal	VU
19.4	degC	VU
21.1	degC	VU
3.1	gal/min	VU
5.6	pH	VU
25	uS/cm	VU

1	mg/L	VU
0.1	NTU	VU
66	gal	VU
19.5	degC	VU
19.2	degC	VU
1.4	gal/min	VU
5.6	pH	VU
23	uS/cm	VU
2	mg/L	VU
0.5	NTU	VU
57	gal	VU
19.4	degC	VU
27.4	degC	VU
1.6	gal/min	VU
5.7	pH	VU
21	uS/cm	VU
1	mg/L	VU
0.2	NTU	VU
50	gal	VU
20.2	degC	VU
15.6	degC	VU
2.3	gal/min	VU
5.2	pH	VU
23	uS/cm	VU
1	mg/L	VU
0.4	NTU	VU
62	gal	VU
19.1	degC	VU
1.6	degC	VU
2.7	gal/min	VU
5.2	pH	VU
28	uS/cm	VU
1	mg/L	VU
0.3	NTU	VU
43	gal	VU
18.1	degC	VU
19.7	degC	VU
4	gal/min	VU
5.7	pH	VU
30	uS/cm	VU
2	mg/L	VU
7	gal	VU
16	degC	VU
16.4	degC	VU
5.7	pH	VU
23	uS/cm	VU
1	mg/L	VU

6	gal	VU
15	degC	VU
12.8	degC	VU
5.5	pH	VU
17	uS/cm	VU
1	mg/L	VU
2	gal	VU
13.8	degC	VU
20.5	degC	VU
5.6	pH	VU
17	uS/cm	VU
2	mg/L	VU
12.1	NTU	VU
2	gal	VU
16.6	degC	VU
7	degC	VU
10	gal	VU
31.7	degC	VU
5.1	pH	VU
19	uS/cm	VU
1	mg/L	VU
3	gal	VU
23.8	degC	VU
24.8	degC	VU
5.3	pH	VU
21	uS/cm	VU
1	mg/L	VU
6	gal	VU
21.5	degC	VU
19.8	degC	VU
1	gal/min	VU
5.2	pH	VU
0	mg/L	VU
18	uS/cm	VU
3	mg/L	VU
1	NTU	VU
20	gal	VU
19.7	degC	VU
8.9	degC	VU
1	gal/min	VU
5.1	pH	VU
0	mg/L	VU
19	uS/cm	VU
32	mg/L	VU
4.5	NTU	VU
5	gal	VU
16.8	degC	VU

17.2	degC	VU
5.1	pH	VU
20	uS/cm	VU
1	mg/L	VU
0	NTU	VU
29	gal	VU
18.2	degC	VU
21.2	degC	VU
4	gal/min	VU
5.3	pH	VU
18	uS/cm	VU
0	mg/L	VU
20	gal	VU
19.3	degC	VU
24.7	degC	VU
4	gal/min	VU
4.9	pH	VU
19	uS/cm	VU
0	mg/L	VU
19	gal	VU
19.6	degC	VU
10	degC	VU
4.4	pH	VU
21	uS/cm	VU
1	mg/L	VU
34	gal	VU
18.4	degC	VU
17.9	degC	VU
2.7	gal/min	VU
5.1	pH	VU
20	uS/cm	VU
1	mg/L	VU
1.4	NTU	VU
59	gal	VU
20.6	degC	VU
15.6	degC	VU
3.4	gal/min	VU
4.8	pH	VU
19	uS/cm	VU
1	mg/L	VU
0.6	NTU	VU
34	gal	VU
19	degC	VU
26	degC	VU
2.1	gal/min	VU
5.2	pH	VU
17	uS/cm	VU

1	mg/L	VU
0.7	NTU	VU
50	gal	VU
20.2	degC	VU
10.1	degC	VU
2	gal/min	VU
4.9	pH	VU
22	uS/cm	VU
1	mg/L	VU
1.1	NTU	VU
64	gal	VU
21	degC	VU
17.1	degC	VU
0.5	gal/min	VU
4.2	pH	VU
20	uS/cm	VU
3	mg/L	VU
3.9	NTU	VU
25	gal	VU
24	degC	VU
7.6	degC	VU
1.8	gal/min	VU
4.9	pH	VU
17	uS/cm	VU
1	mg/L	VU
0.5	NTU	VU
41	gal	VU
19.6	degC	VU
15.5	degC	VU
2.4	gal/min	VU
5.2	pH	VU
20	uS/cm	VU
0.5	NTU	VU
54	gal	VU
20	degC	VU
23.9	degC	VU
0.08	gal/min	VU
5.3	pH	VU
26	uS/cm	VU
5	mg/L	VU
6	NTU	VU
59	gal	VU
16.5	degC	VU
28.2	degC	VU
5.2	pH	VU
18	uS/cm	VU
1	mg/L	VU

8	NTU	VU
25	gal	VU
18.8	degC	VU
30.6	degC	VU
4	gal/min	VU
4.3	pH	VU
30	uS/cm	VU
0	mg/L	VU
18	gal	VU
22.3	degC	VU
26	degC	VU
4	gal/min	VU
5.2	pH	VU
19	uS/cm	VU
0	mg/L	VU
19	gal	VU
20.3	degC	VU
25.2	degC	VU
5	pH	VU
18	uS/cm	VU
1	mg/L	VU
30	gal	VU
20.5	degC	VU
26.6	degC	VU
4.6	pH	VU
21	uS/cm	VU
1	mg/L	VU
33	gal	VU
20.1	degC	VU
24.2	degC	VU
2.1	gal/min	VU
5.1	pH	VU
21	uS/cm	VU
1	mg/L	VU
1	NTU	VU
48	gal	VU
20.3	degC	VU
23.7	degC	VU
3.3	gal/min	VU
5.1	pH	VU
22	uS/cm	VU
1	mg/L	VU
0.4	NTU	VU
37	gal	VU
20.3	degC	VU
31.2	degC	VU
3.2	gal/min	VU

5	pH	VU
0	mg/L	VU
18	uS/cm	VU
0	mg/L	VU
1	NTU	VU
45	gal	VU
20.1	degC	VU
19	degC	VU
2.4	gal/min	VU
4.8	pH	VU
19	uS/cm	VU
2	mg/L	VU
0.7	NTU	VU
56	gal	VU
23	degC	VU
25.8	degC	VU
1.5	gal/min	VU
5.2	pH	VU
0	mg/L	VU
19	uS/cm	VU
1	mg/L	VU
1.7	NTU	VU
21	gal	VU
21	degC	VU
26.7	degC	VU
0.65	gal/min	VU
5.1	pH	VU
0	mg/L	VU
18	uS/cm	VU
0	mg/L	VU
0.6	NTU	VI
11	gal	VU
23	degC	VU
25.5	degC	VU
0.92	gal/min	VU
4.8	pH	VU
20	uS/cm	VU
1	mg/L	VU
0	NTU	VU
59	gal	VU
18.6	degC	VU
30.2	degC	VU
5.6	pH	VU
18	uS/cm	VU
1	mg/L	VU
8	NTU	VU
23	gal	VU

18.9	degC	VU
29.9	degC	VU
4	gal/min	VU
5.3	pH	VU
19	uS/cm	VU
1	mg/L	VU
20	gal	VU
21	degC	VU
25.6	degC	VU
4	gal/min	VU
4.8	pH	VU
20	uS/cm	VU
1	mg/L	VU
21	gal	VU
20.4	degC	VU
30.2	degC	VU
5.1	pH	VU
18	uS/cm	VU
1	mg/L	VU
36	gal	VU
19.8	degC	VU
31.9	degC	VU
4.8	pH	VU
9	uS/cm	VU
1	mg/L	VU
33	gal	VU
20.7	degC	VU
29.8	degC	VU
2.3	gal/min	VU
4.8	pH	VU
22	uS/cm	VU
0	mg/L	VU
1.4	NTU	VU
38	gal	VU
20.2	degC	VU
31.6	degC	VU
2.5	gal/min	VU
5.1	pH	VU
19	uS/cm	VU
1	mg/L	VU
0.4	NTU	VU
50	gal	VU
20.5	degC	VU
28	degC	VU
2.4	gal/min	VU
5.2	pH	VU
17	uS/cm	VU

1	mg/L	VU
0.3	NTU	VU
46	gal	VU
20.3	degC	VU
31.8	degC	VU
1	gal/min	VU
4.2	pH	VU
22	uS/cm	VU
2	mg/L	VU
0.9	NTU	VU
32	gal	VU
18	degC	VU
49.3	degC	VU
2	gal/min	VU
5	pH	VU
16	uS/cm	VU
2	mg/L	VU
2.5	NTU	VU
37	gal	VU
22	degC	VU
31.4	degC	VU
1	gal/min	VU
5.4	pH	VU
19	uS/cm	VU
1.3	NTU	VU
28	gal	VU
21.5	degC	VU
33	degC	VU
1.8	gal/min	VU
5.2	pH	VU
0	mg/L	VU
19	uS/cm	VU
1	mg/L	VU
1.1	NTU	VU
36	gal	VU
21.2	degC	VU
8.1	degC	VU
5.2	pH	VU
17	uS/cm	VU
1	mg/L	VU
7	NTU	VU
24	gal	VU
17.8	degC	VU
10.1	degC	VU
4	gal/min	VU
5.5	pH	VU
23	uS/cm	VU

0	mg/L	VU
20	gal	VU
17.6	degC	VU
20.9	degC	VU
4	gal/min	VU
5.1	pH	VU
17	uS/cm	VU
1	mg/L	VU
20	gal	VU
18.9	degC	VU
5.2	degC	VU
5.2	pH	VU
17	uS/cm	VU
1	mg/L	VU
40	gal	VU
18.5	degC	VU
12.9	degC	VU
2	gal/min	VU
5.1	pH	VU
18	uS/cm	VU
1	mg/L	VU
0.5	NTU	VU
51	gal	VU
19.6	degC	VU
20	degC	VU
3.2	gal/min	VU
5.3	pH	VU
18	uS/cm	VU
0	mg/L	VU
1.6	NTU	VU
51	gal	VU
19.5	degC	VU
26.3	degC	VU
2.7	gal/min	VU
5.1	pH	VU
17	uS/cm	VU
1	mg/L	VU
0.3	NTU	VU
48	gal	VU
20.1	degC	VU
14.8	degC	VU
3.7	gal/min	VU
4.8	pH	VU
18	uS/cm	VU
0.7	NTU	VU
51	gal	VU
19.7	degC	VU

3.6	degC	VU
3.2	gal/min	VU
5.2	pH	VU
19	uS/cm	VU
1	mg/L	VU
0.4	NTU	VU
48	gal	VU
19.6	degC	VU
66.85	ft	SO
69.2	ft	SO
61.21	ft	S
62.2	ft	S
58.1	ft	
60.16	ft	UE
60.8	ft	UE
56.5	ft	UE
37.1	ft	SV
57.41	ft	UE
57.12	ft	S
59.59	ft	S
59.24	ft	S
58.1	ft	S
55.28	ft	S
55.5	ft	S
57.01	ft	S
57.16	ft	S
56.6	ft	S
8.8	ft	SO
58.43	ft	S
55	ft	S
55.45	ft	S
57.67	ft	S
49.5	ft	SO
59.22	ft	S
56.65	ft	S
55.44	ft	S
54.5	ft	S
57.43	ft	S
56.22	ft	S
57	ft	S
60.2	ft	RD
60.86	ft	
62.02	ft	S
59.3	ft	S
58.5	ft	UU
60.55	ft	UE
56.35	ft	UE

56.34	ft	UE
56.65	ft	UE
56.7	ft	UE
55.35	ft	S
58.14	ft	S
58.86	ft	S
58.85	ft	S
55.42	ft	S
56.13	ft	S
54.82	ft	S
58.1	ft	S
55.88	ft	S
57.32	ft	S
59	ft	S
53.94	ft	S
66.7	ft	SO
58.96	ft	S
58.89	ft	S
59.2	ft	S
53.99	ft	S
56	ft	S
71.1	ft	SO
57.82	ft	S
55.92	ft	S
56.04	ft	S
60.2	ft	UU
60.6	ft	UU
61.4	ft	UU
60.8	ft	UU
60.5	ft	UU
	ft	UU
	ft	UU
68	ft	UU
61.2	ft	UU
	ft	UU
15.41	ft	S
6.3	ft	S
15.6	ft	
8.41	ft	S
9.88	ft	S
12.63	ft	S
13.17	ft	S
4.35	ft	S
15.27	ft	
15.3	ft	S
15.5	ft	S
14	ft	UU

11.87	ft	S
9.16	ft	S
	ft	UU
	ft	UU
15.9	ft	UU
44	ft	UU
	ft	UU
15.2	ft	UU
	ft	UU
0	ft	UU
4.35	ft	S
57.1	ft	SO
13.6	ft	S
14.84	ft	S
59.24	ft	SO
139.13	ft	SO
15.9	ft	S
58.85	ft	SO
14.47	ft	S
58.86	ft	SO
15.03	ft	S
15	ft	S
15	ft	S
59.22	ft	SO
16.22	ft	S
59.32	ft	SO
14.28	ft	S
3.13	ft	S
65.2	ft	S
65.35	ft	S
62.91	ft	S
56.4	ft	S
57	ft	
63	ft	UE
61.5	ft	UE
56.15	ft	UE
57.28	ft	UE
56.24	ft	S
60.33	ft	S
59.82	ft	S
54.29	ft	S
53.72	ft	S
56.67	ft	S
55.26	ft	S
57.1	ft	S
58.07	ft	S
55.63	ft	S

53.1	ft	S
58.2	ft	UE
53.08	ft	S
57.61	ft	S
60.25	ft	S
60.01	ft	S
55.73	ft	S
54.49	ft	S
51.85	ft	S
56.78	ft	S
53.49	ft	S
54.8	ft	S
60.48	ft	RD
61.31	ft	
64.2	ft	S
56.4	ft	S
58.3	ft	UU
63.2	ft	UE
55.37	ft	UE
56.9	ft	UE
57.48	ft	UE
57.4	ft	UE
52.92	ft	S
58.13	ft	S
59.35	ft	S
59.6	ft	S
53.51	ft	S
54.59	ft	S
53.08	ft	S
56.89	ft	S
53.55	ft	S
55.99	ft	S
57.32	ft	S
49.72	ft	S
55.58	ft	S
59.02	ft	S
59.48	ft	S
59.32	ft	S
52.76	ft	S
54.65	ft	S
54.93	ft	S
56.52	ft	S
53.59	ft	S
53.95	ft	S
60	ft	UU
61	ft	UU
64.1	ft	UU

60.4	ft	UU
61.5	ft	UU
64.5	ft	UU
	ft	UU
62	ft	UU
64	ft	UU
60	ft	UU
57.82	ft	S
57.3	ft	S
51.7	ft	
55.5	ft	UE
55.21	ft	UE
49.5	ft	UE
50.62	ft	UE
51.5	ft	S
51.7	ft	UU
55.2	ft	UE
49.44	ft	UE
50.33	ft	UE
55	ft	UU
	ft	UU
55.3	ft	UU
54.2	ft	UU
55.1	ft	UU
53.7	ft	UU
57	ft	UU
54	ft	UU
55	ft	UU
54.9	ft	UU
58.6	ft	S
53.5	ft	
56.9	ft	UE
56.6	ft	UE
51.03	ft	UE
52.1	ft	UE
52.6	ft	S
53.5	ft	UU
57	ft	UE
50.77	ft	UE
51.74	ft	UE
55	ft	UU
56.4	ft	UU
56.7	ft	UU
54.1	ft	UU
56.6	ft	UU
55.3	ft	UU
59	ft	UU

56	ft	UU
56.4	ft	UU
54	ft	UU
56.8	ft	S
51.6	ft	
55.45	ft	UE
55.4	ft	UE
49.57	ft	UE
50.9	ft	UE
49.7	ft	S
51.6	ft	UU
55.6	ft	UE
49.3	ft	UE
50.2	ft	UE
54.9	ft	UU
	ft	UU
55.3	ft	UU
53.4	ft	UU
55	ft	UU
53.7	ft	UU
53	ft	UU
62.1	ft	UU
55	ft	UU
61	ft	UU
55.77	ft	UE
56.6	ft	UE
52.64	ft	UE
56.23	ft	UE
53.3	ft	UE
52.59	ft	UE
54.7	ft	UU
55.9	ft	UU
56.5	ft	UU
55	ft	UU
55.5	ft	UU
54.7	ft	UU
56	ft	UU
	ft	UU
56.2	ft	UU
	ft	UU
54.8	ft	UE
55.55	ft	UE
51.54	ft	UE
52	ft	UE
55.3	ft	UE
52.3	ft	UE
51.4	ft	UE

54.9	ft	UU
55.6	ft	UU
55.3	ft	UU
53.9	ft	UU
54.5	ft	UU
53.7	ft	UU
55	ft	UU
81.6	ft	UU
55	ft	UU
	ft	UU
55.64	ft	UE
56.45	ft	UE
52.34	ft	UE
56.2	ft	UE
53.4	ft	UE
51.31	ft	UE
54.9	ft	UU
55.7	ft	UU
56.2	ft	UU
54.7	ft	UU
55.2	ft	UU
54.5	ft	UU
55	ft	UU
57	ft	UU
56	ft	UU
	ft	UU
58.04	ft	UE
57.82	ft	UE
59.22	ft	UE
54.82	ft	UE
55.53	ft	UE
59	ft	UE
54.2	ft	UE
54.68	ft	UE
57	ft	UU
61.1	ft	UE
56.64	ft	UE
57.26	ft	UE
60.85	ft	UE
55.95	ft	UE
56.5	ft	UE
	ft	UU
	ft	VI
59.74	ft	UE
60.24	ft	UE
64.25	ft	UE
59.13	ft	UE

				59.75	ft		UE	
				71	ft		UU	
				49.7	ft		UE	
				46.4	ft		UE	
				47.2	ft		UE	
				49.83	ft		UE	
				45.25	ft		UE	
				46.64	ft		UE	
				50.9	ft		UE	
				47.75	ft		UE	
				48.77	ft		UE	
				50.31	ft		UE	
				46.25	ft		UE	
				48.08	ft		UE	
				54.7	ft		UE	
				50.92	ft		UE	
				52	ft		UE	
				49.7	ft		UE	
				51	ft		UE	
				51.8	ft		UU	
				65.75	ft		UE	
				61.25	ft		UE	
				62.4	ft		UE	
				65.6	ft		UE	
				65.76	ft		UE	
				61.8	ft		UE	
				61.05	ft		UE	
				61.23	ft		UE	
				61.32	ft		UE	
				65.5	ft		UE	
				62.2	ft		UU	
				43.17	ft		UE	
				44.7	ft		UE	
				32.73	ft		UE	
				33.7	ft		UE	
2.36	5		U	5	ug/L		D	GRWATER
0.25	1		U	1	ug/L		D	GRWATER
0.52	1		U	1	ug/L		D	GRWATER
0.93	1		U	1	ug/L		D	GRWATER
0.42	1		U	1	ug/L		D	GRWATER
0.39	1		U	1	ug/L		D	GRWATER
0.44	5		U	5	ug/L		D	GRWATER
0.56	1		U	1	ug/L		D	GRWATER
0.49	1		U	1	ug/L		D	GRWATER
0.61	1		U	1	ug/L		D	GRWATER
0.905	1.73	L;2	UJ	0.117	pCi/L	0.413	D	GRWATER
0.529	5	V	U	2.21	ug/L		D	GRWATER

1.61	3.16			U	0.933	pCi/L	0.773	D	GRWATER
0.26	1			U	1	ug/L		D	GRWATER
1.06	5			U	5	ug/L		D	GRWATER
1.53	5			U	5	ug/L		D	GRWATER
0.25	1			U	1	ug/L		D	GRWATER
2.22	5			U	5	ug/L		D	GRWATER
0.44	1			U	1	ug/L		D	GRWATER
0.6	1			U	1	ug/L		D	GRWATER
0.35	1			U	1	ug/L		D	GRWATER
0.59	1			U	1	ug/L		D	GRWATER
0.56	1			U	1	ug/L		D	GRWATER
1.75	5			U	5	ug/L		D	GRWATER
0.02	0.05			U	0.05	mg/L		D	GRWATER
0.5	1			U	1	ug/L		D	GRWATER
0.47	1			U	1	ug/L		D	GRWATER
0.59	1			U	1	ug/L		D	GRWATER
0.72	1			U	1	ug/L		D	GRWATER
0.57	5			U	5	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.78	1			U	1	ug/L		D	GRWATER
23.4	50	V		U	158	ug/L		D	GRWATER
2.57	5			U	5	ug/L		D	GRWATER
0.748	5				12.1	ug/L		D	GRWATER
0.44	1			U	1	ug/L		D	GRWATER
0.58	1.67				5.86	pCi/mL	0.544	D	GRWATER
0.941	2.18			U	0.611	pCi/L	0.617	D	GRWATER
0.009	0.05				1.59	mg/L		S	GRWATER
1.83	5				10.8	ug/L		D	GRWATER
0.54	1.64		21	J	1.19	pCi/L	0.552	D	GRWATER
19.9	50				249	ug/L		D	GRWATER
0.33	1			U	1	ug/L		D	GRWATER
3.43	10			U	10	ug/L		D	GRWATER
3.17	10			U	10	ug/L		D	GRWATER
0.06	0.2			U	0.2	ug/L		D	GRWATER
0.56	1			U	1	ug/L		D	GRWATER
0.39	1			U	1	ug/L		D	GRWATER
0.01	0.1	Q		J	1.52	pH		S	GRWATER
0.424	1.16			U	0.357	pCi/L	0.369	S	GRWATER
0.27	1			U	1	ug/L		D	GRWATER
0.631	5			U	5	ug/L		D	GRWATER
0.54	1			U	1	ug/L		D	GRWATER
0.59	10			U	10	ug/L		D	GRWATER
6.6	66		18	U	66	ug/L		D	GRWATER
0.27	5			U	5	ug/L		D	GRWATER
0.41	5			U	5	ug/L		D	GRWATER
1.9	10			U	10	ug/L		D	GRWATER
0.39	5			U	5	ug/L		D	GRWATER

0.53	5			U	5	ug/L		D	GRWATER
2.63	10			U	10	ug/L		D	GRWATER
0.39	5			U	5	ug/L		D	GRWATER
0.733	1.597			U	0.234	pCi/L	0.432	D	GRWATER
0.5	5	18		U	5	ug/L		D	GRWATER
2.43	5.01			U	1.74	pCi/L	1.29	D	GRWATER
0.16	5			U	5	ug/L		D	GRWATER
0.7	7	4;18		UJ	0.72	ug/L		D	GRWATER
0.34	5	8		U	5	ug/L		D	GRWATER
2.07	5			U	5	ug/L		D	GRWATER
0.22	5			U	5	ug/L		D	GRWATER
4.6	5			U	5	ug/L		D	GRWATER
0.563	5			U	5	ug/L		D	GRWATER
0.52	5			U	5	ug/L		D	GRWATER
0.48	5			U	5	ug/L		D	GRWATER
0.002	0.02	Q;21		J	0.002	mg/L		D	GRWATER
0.49	5			U	5	ug/L		D	GRWATER
0.57	5			U	5	ug/L		D	GRWATER
1.69	5			U	5	ug/L		D	GRWATER
1.31	5			U	5	ug/L		D	GRWATER
1.07	10			U	10	ug/L		D	GRWATER
2.19	10			U	10	ug/L		D	GRWATER
4	40	18		U	40	ug/L		D	GRWATER
0.18	1.8	18			10.6	ug/L		D	GRWATER
0.28	5			U	5	ug/L		D	GRWATER
0.004	0.04				1.47	mg/L		S	GRWATER
0.646	1.808				5.74	pCi/mL	0.581	D	GRWATER
0.283	0.741	21		J	0.381	pCi/L	0.229	D	GRWATER
0.07	0.7	18		U	0.7	ug/L		D	GRWATER
4.7	47	21;18		J	13.2	ug/L		D	GRWATER
1.25	2.884	L;21;11		J	1.77	pCi/L	0.817	D	GRWATER
1.11	5			U	5	ug/L		D	GRWATER
2.7	27	18		U	27	ug/L		D	GRWATER
1.45	10			U	10	ug/L		D	GRWATER
0.01	0.1	Q		J	5.86	pH		S	GRWATER
0.795	1.905	21		J	0.872	pCi/L	0.555	S	GRWATER
0.49	5			U	5	ug/L		D	GRWATER
1.68	5			U	5	ug/L		D	GRWATER
0.42	5			U	5	ug/L		D	GRWATER
0.47	4.7	18		U	4.7	ug/L		D	GRWATER
0.96	5			U	5	ug/L		D	GRWATER
4	5	V		U	7.76	ug/L		D	GRWATER
2.43	4.91		U	U	0.296	pCi/L	1.24	D	GRWATER
2.49	5.49		U	U	1.05	pCi/L	1.5	D	GRWATER
0.255	0.725	21	J	J	0.692	pCi/L	0.235	D	GRWATER
0.752	2.08	V		U	2.1	pCi/L	0.663	D	GRWATER
0.884	2.36	K;21;2	J	J	1.1	pCi/L	0.738	VU	GRWATER

0.357	1.32					6.6	pCi/mL	0.482	D	GRWATER
0.234	0.686		21	J	J	0.634	pCi/L	0.226	D	GRWATER
0.761	1.95	V		J	U	1.41	pCi/L	0.594	D	GRWATER
1.13	5	Y		U	UJ	5	ug/L		D	GRWATER
0.01	0.1	Q			J	5.22	pH		VU	GRWATER
0.0285	0.285	Y			J	1.98	mg/L		VU	GRWATER
0.0285	0.285	Y			J	1.98	mg/L		VU	GRWATER
0.0155	0.155	Y;Q		U	UJ	0.155	mg/L		D	GRWATER
0.28	5	Y		U	UJ	5	ug/L		D	GRWATER
0.358	5	Y		U	UJ	5	ug/L		D	GRWATER
0.01	0.1	Q			J	5.24	pH		VU	GRWATER
0.68	6.8			U	U	6.8	ug/L		D	GRWATER
4.2	42			U	U	42	ug/L		D	GRWATER
0.695	5	Y		U	UJ	5	ug/L		D	GRWATER
0.83	8.3					17.5	ug/L		D	GRWATER
0.41	4.1			U	U	4.1	ug/L		D	GRWATER
1.1	11		21	J	J	2.3	ug/L		D	GRWATER
0.03	0.3			U	U	0.3	ug/L		D	GRWATER
2.4	24		21	J	J	18.2	ug/L		D	GRWATER
2	20		4	J	UJ	2.9	ug/L		D	GRWATER
3.1	31			U	U	31	ug/L		D	GRWATER
1.79	4.13			U		1.31	pCi/L	1.17	VU	GRWATER
0.867	2.99			J		2.16	pCi/L	1.06	VU	GRWATER
0.312	0.829					5.27	pCi/mL	0.258	VU	GRWATER
1	10			U		10	ug/L		VU	GRWATER
4	40			U		40	ug/L		VU	GRWATER
1	10					41.42	ug/L		VU	GRWATER
0.1	1			J		0.5488	ug/L		VU	GRWATER
0.9	9			J		6.599	ug/L		VU	GRWATER
0.01	0.1			J		0.01974	ug/L		VU	GRWATER
3	30			J		22.65	ug/L		VU	GRWATER
8	80			J		16.7	ug/L		VU	GRWATER
5	50			U		50	ug/L		VU	GRWATER
0.01	0.05					1.6	mg/L		VU	GRWATER
0.313	1.083					1.16	pCi/L	0.385	VU	GRWATER
1.3	2.816			U		0.14	pCi/L	0.758	VU	GRWATER
0.21	0.824			J		0.802	pCi/L	0.307	VU	GRWATER
0.0542	0.1			U		0.1	mg/L		VU	GRWATER
0.33	1			U		1	ug/L		VU	GRWATER
0.21	1			U		1	ug/L		VU	GRWATER
0.39	1			U		1	ug/L		VU	GRWATER
0.25	1			U		1	ug/L		VU	GRWATER
0.01	0.05					1.59	mg/L		VU	GRWATER
0.01	0.05					1.6	mg/L		UU	GRWATER
1.82	5.05			J		2.34	pCi/L	1.62	VU	GRWATER
3.9	8.68			U		1.6	pCi/L	2.39	VU	GRWATER
0.297	0.785					5.057	pCi/mL	0.244	VU	GRWATER

0.297	0.796			5.473	pCi/mL	0.249	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
4	40		U	40	ug/L		VU	GRWATER
4	40		U	40	ug/L		VU	GRWATER
1	10			11.31	ug/L		VU	GRWATER
1	10			11.5	ug/L		VU	GRWATER
0.1	1		J	0.183	ug/L		VU	GRWATER
0.1	1		J	0.3397	ug/L		VU	GRWATER
0.9	9		J	1.023	ug/L		VU	GRWATER
0.9	9		U	9	ug/L		VU	GRWATER
0.01	0.1		U	0.1	ug/L		VU	GRWATER
3	30		J	5.318	ug/L		VU	GRWATER
3	30		J	4.901	ug/L		VU	GRWATER
8	80		U	20.75	ug/L		VU	GRWATER
8	80		U	80	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.298	1.384			2.6	pCi/L	0.543	VU	GRWATER
1.02	2.036		U	0.768	pCi/L	0.508	VU	GRWATER
0.269	1.159			2.13	pCi/L	0.445	VU	GRWATER
0.01	0.1			5.93	pH		VU	GRWATER
0.33	1		U	1	ug/L		VU	GRWATER
0.21	1		U	1	ug/L		VU	GRWATER
0.39	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.01	0.05			1.55	mg/L		VU	GRWATER
0.01	0.1			5.95	pH		VU	GRWATER
0.01	0.05			1.61	mg/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.835	2.14			4.33	pCi/mL	0.65	VU	GRWATER
4.4	9.89		U	1.99	pCi/L	2.74	VU	GRWATER
9.56	21.6		U	5.96	pCi/L	6.01	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
2	20			27.9	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10	21	J	1.04	ug/L		VU	GRWATER
2	20	21	J	13.2	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
5	50	21	J	5.31	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
2	20			26.7	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10	21	J	1.79	ug/L		VU	GRWATER

2	20	21	J	12.9	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.33	1		U	1	ug/L		VU	GRWATER
0.39	1		U	1	ug/L		VU	GRWATER
0.21	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.003	0.02			1.61	mg/L		VU	GRWATER
0.003	0.02			1.57	mg/L		VU	GRWATER
0.719	1.79	21	J	0.906	pCi/L	0.533	VU	GRWATER
0.927	2.01		U	0.054	pCi/L	0.539	VU	GRWATER
0.357	0.893	21	J	0.365	pCi/L	0.268	VU	GRWATER
0.521	1.13	21	J	0.801	pCi/L	0.304	VU	GRWATER
0.596	1.14		U	0.203	pCi/L	0.271	VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.017	0.05			1.94	mg/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
2.92	8		U	2.22	pCi/L	2.54	VU	GRWATER
4.04	9.34		U	1.75	pCi/L	2.65	VU	GRWATER
2.93	7.67		U	1.76	pCi/L	2.37	VU	GRWATER
4.01	9.55		U	2.51	pCi/L	2.77	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
1	10			17	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10	21	J	3.32	ug/L		VU	GRWATER
2	20	21	J	8.46	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
1	10			17.1	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
2	20	21	J	9.44	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
0.844	2.13			3.9	pCi/mL	0.643	VU	GRWATER
0.475	1.19			1.54	pCi/mL	0.36	VU	GRWATER
0.012	0.1			1.7	mg/L		VU	GRWATER
0.012	0.1			1.7	mg/L		VU	GRWATER
1.1	3.1			2.5	pCi/L	1	VU	GRWATER
1.1	2.66			1.42	pCi/L	0.78	VU	GRWATER

44	70	U	12	pCi/L	13	VU	GRWATER
38	82	U	-7	pCi/L	22	VU	GRWATER
21	77		169	pCi/L	28	VU	GRWATER
15	32.2	U	-3.1	pCi/L	8.6	VU	GRWATER
18	25.2	U	-0.7	pCi/L	3.6	VU	GRWATER
19	37	U	0.5	pCi/L	9	VU	GRWATER
30	84		166	pCi/L	27	VU	GRWATER
14	29.8	U	-0.8	pCi/L	7.9	VU	GRWATER
210	530	U	-20	pCi/L	160	VU	GRWATER
120	250	U	-14	pCi/L	65	VU	GRWATER
15	23	U	1.3	pCi/L	4	VU	GRWATER
60	84	U	-3	pCi/L	12	VU	GRWATER
43	47.4	U	0.7	pCi/L	2.2	VU	GRWATER
32	102		158	pCi/L	35	VU	GRWATER
18	38	U	-3	pCi/L	10	VU	GRWATER
21	45	U	-4	pCi/L	12	VU	GRWATER
25	51	U	10	pCi/L	13	VU	GRWATER
28	86		143	pCi/L	29	VU	GRWATER
19	39	U	-2	pCi/L	10	VU	GRWATER
220	740	U	-40	pCi/L	260	VU	GRWATER
140	196	U	13	pCi/L	28	VU	GRWATER
18	33.2	U	4.8	pCi/L	7.6	VU	GRWATER
0.67	1.47	U	-0.129	pCi/L	0.398	VU	GRWATER
0.521	1.26		1.27	pCi/mL	0.371	VU	GRWATER
4.69	10.2	U	-0.765	pCi/L	2.77	VU	GRWATER
1.02	2.29	U	-0.541	pCi/L	0.634	VU	GRWATER
0.012	0.1		1.7	mg/L		VU	GRWATER
0.064	0.5	U	0.5	ug/L		VU	GRWATER
0.18	0.5	U	0.5	ug/L		VU	GRWATER
0.072	0.5	U	0.5	ug/L		VU	GRWATER
0.25	0.5	U	0.5	ug/L		VU	GRWATER
0.74	1.88		0.95	pCi/L	0.57	VU	GRWATER
0.8	1.9		0.92	pCi/L	0.55	VU	GRWATER
0.2	0.64		0.75	pCi/L	0.22	VU	GRWATER
0.34	0.8	2 J	0.44	pCi/L	0.23	VU	GRWATER
48	68	U	3	pCi/L	10	VU	GRWATER
25	53	U	4	pCi/L	14	VU	GRWATER
24	50	U	22	pCi/L	13	VU	GRWATER
9.1	19.7	U	2.8	pCi/L	5.3	VU	GRWATER
21	26	U	2	pCi/L	2.5	VU	GRWATER
22	50	U	-2	pCi/L	14	VU	GRWATER
27	57	U	10	pCi/L	15	VU	GRWATER
10	21.2	U	-0.2	pCi/L	5.6	VU	GRWATER
120	294	U	115	pCi/L	87	VU	GRWATER
100	105	U	-0.8	pCi/L	2.6	VU	GRWATER
13	24.2	U	2.9	pCi/L	5.6	VU	GRWATER
0.85	1.95	U	0.57	pCi/L	0.55	VU	GRWATER

0.92	2.04	U		0.33	pCi/L	0.56	VU		GRWATER
0.2	0.62			0.65	pCi/L	0.21	VU		GRWATER
8.2	17.6	U		-1	pCi/L	4.7	VU		GRWATER
0.72	1.58	U		0.27	pCi/L	0.43	VU		GRWATER
1.6	3.52	U		0.56	pCi/L	0.96	VU		GRWATER
1.9	3.9	U		-0.8	pCi/L	1	VU		GRWATER
3.7	8.1	U		1.6	pCi/L	2.2	VU		GRWATER
0.442	1.15			1.74	pCi/mL	0.356	VU		GRWATER
1.13	2.51	U	U	0.893	pCi/L	0.689	D		GRWATER
0.017	0.05			1.38	mg/L		VU		GRWATER
2.61	5.41	U		0.709	pCi/L	1.4	VU		GRWATER
16	40.6	U		1.33	pCi/L	12.3	VU		GRWATER
10.9	22.8	U		2.61	pCi/L	5.97	VU		GRWATER
3.57	7.95	U		2.48	pCi/L	2.19	VU		GRWATER
7.36	26.7			66.4	pCi/L	9.68	VU		GRWATER
3.42	7.62	U		-1.91	pCi/L	2.1	VU		GRWATER
4.64	9.6	U		0.31	pCi/L	2.48	VU		GRWATER
7.18	21.8	U		3.63	pCi/L	7.31	VU		GRWATER
9.05	31.9			71.4	pCi/L	11.4	VU		GRWATER
3.25	7.21	U		-1.64	pCi/L	1.98	VU		GRWATER
36.1	140	U		24.5	pCi/L	51.7	VU		GRWATER
32.6	70.2	U		-6.08	pCi/L	18.8	VU		GRWATER
14.4	31.6	U		8.39	pCi/L	8.6	VU		GRWATER
4	10.6	U		0.78	pCi/L	3.28	VU		GRWATER
4.42	9.48	U		1.61	pCi/L	2.53	VU		GRWATER
		U	U	10	ug/L			0	GRWATER
				22	uS/cm			0	GRWATER
		U	U	5	ug/L			0	GRWATER
				1210	ug/L			0	GRWATER
		U	U	5	ug/L			0	GRWATER
		U	U	5	ug/L			0	GRWATER
		U	U	5	ug/L			0	GRWATER
				13.2	pCi/mL	0.4		0	GRWATER
		U	U	2	ug/L			0	GRWATER
		U	U	5	ug/L			0	GRWATER
		U	U	6	ug/L			0	GRWATER
		U	U	10	ug/L			0	GRWATER
				466	ug/L			0	GRWATER
		U	U	3	pCi/L			0	GRWATER
		U	U	5	ug/L			0	GRWATER
		U	U	500	ug/L			0	GRWATER
		U	U	0.1	mg/L			0	GRWATER
		U	U	0.1	mg/L			0	GRWATER
				1910	ug/L			0	GRWATER
		U	U	2	ug/L			0	GRWATER
		U	U	10	ug/L			0	GRWATER
		U	U	0.005	mg/L			0	GRWATER

U	U	20	ug/L	0	GRWATER
U	U	20	ug/L	0	GRWATER
		2960	ug/L	0	GRWATER
U	U	2	pCi/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	mg/L	0	GRWATER
U	U	10	ug/L	0	GRWATER
		24	mg/L	0	GRWATER
		26	mg/L	0	GRWATER
U	U	1	ug/L	0	GRWATER
U	U	4	ug/L	0	GRWATER
U	U	0.005	mg/L	0	GRWATER
U	U	0.05	mg/L	0	GRWATER
U	U	2	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
		6.03	pH	0	GRWATER
U	U	10	ug/L	0	GRWATER
		11	ug/L	0	GRWATER
U	U	1	mg/L	0	GRWATER
U	U	10	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	2	ug/L	0	GRWATER
U	U	10	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
		1.5	mg/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	10	ug/L	0	GRWATER
		11	ug/L	0	GRWATER
U	U	1	pCi/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	3	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	0.2	ug/L	0	GRWATER
U	U	0.2	ug/L	0	GRWATER
U	U	1	mg/L	0	GRWATER
		33	ug/L	0	GRWATER
U	U	0.005	mg/L	0	GRWATER
	U	5	pCi/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	10	ug/L	0	GRWATER
	U	10	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER

U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
	15	ug/L		0	GRWATER
	0.55	pCi/L	0.46	0	GRWATER
U	5	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
U	0.005	mg/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	0.05	mg/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
	15	ug/L		0	GRWATER
U	1	pCi/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
	14.2	pCi/mL	0.39	0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
	0	pCi/mL	0.02	0	GRWATER
	0	pCi/mL	0.04	0	GRWATER
	0	pCi/mL	0.17	0	GRWATER
R	0	pCi/mL	0.07	0	GRWATER
	0	pCi/mL	0.02	0	GRWATER
	0	pCi/mL	0.02	0	GRWATER
	0	pCi/mL	0.13	0	GRWATER
	0	pCi/mL	0.05	0	GRWATER
	0	pCi/mL	0.21	0	GRWATER
	0	pCi/mL	0.02	0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
	6.33	pH		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER

U	2	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
	1.33	mg/L		0	GRWATER
U	80	pCi/L		0	GRWATER
U	30	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	9	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	6160	ug/L		0	GRWATER
	6440	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	13.7	ug/L		0	GRWATER
	13.3	ug/L		0	GRWATER
	1.5	pCi/L	3.2	0	GRWATER
	4.1	pCi/L	3.8	0	GRWATER
U	4	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	10	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
	33.4	ug/L		0	GRWATER
	30.7	ug/L		0	GRWATER
U	50	ug/L		0	GRWATER
U	50	ug/L		0	GRWATER
U	70	pCi/L		0	GRWATER
U	2	pCi/L		0	GRWATER
U	2	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4	pCi/L		0	GRWATER
	36.9	ug/L		0	GRWATER

	34.1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
	5.44	pH		0	GRWATER
	5.49	pH		0	GRWATER
U	4	pCi/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	40	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	7.2	ug/L		0	GRWATER
	7.06	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	7	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	19	pCi/mL	0.5	0	GRWATER
	19	pCi/mL	0.5	0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	7	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	6	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	1.36	mg/L		0	GRWATER
	1.36	mg/L		0	GRWATER
U	4	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER

U	1	ug/L	0	GRWATER
U	0.005	mg/L	0	GRWATER
U	0.005	mg/L	0	GRWATER
U	30	pCi/L	0	GRWATER
U	0.01	mg/L	0	GRWATER
U	0.01	mg/L	0	GRWATER
R	30	pCi/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	4	pCi/L	0	GRWATER
U	4	ug/L	0	GRWATER
U	4	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	8	pCi/L	0	GRWATER
U	2	ug/L	0	GRWATER
U	2	ug/L	0	GRWATER
U	10	pCi/L	0	GRWATER
	10.9	ug/L	0	GRWATER
	14.4	ug/L	0	GRWATER
U	4	pCi/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	4	pCi/L	0	GRWATER
U	3	pCi/L	0	GRWATER
U	3	pCi/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	2	pCi/L	0	GRWATER
U	7	pCi/L	0	GRWATER
U	40	pCi/L	0	GRWATER
U	3	pCi/L	0	GRWATER
U	3	pCi/L	0	GRWATER
U	20	pCi/L	0	GRWATER
R	20	pCi/L	0	GRWATER
U	3	pCi/L	0	GRWATER
U	5	pCi/L	0	GRWATER
U	10	pCi/L	0	GRWATER
U	3	pCi/L	0	GRWATER
U	3	pCi/L	0	GRWATER
U	30	pCi/L	0	GRWATER
U	60	pCi/L	0	GRWATER
U	20	pCi/L	0	GRWATER
U	6	pCi/L	0	GRWATER
U	2	pCi/L	0	GRWATER

U	4	pCi/L		0	GRWATER
U	6	pCi/L		0	GRWATER
U	5	pCi/L		0	GRWATER
U	0.005	ug/L		3	GRWATER
U	3	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
	20	uS/cm		1	GRWATER
U	0.5	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
	990	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
	13.8	pCi/mL	0.6	3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
	1.2	mg/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	0.2	ug/L		3	GRWATER
	1.84	mg/L		3	GRWATER
U	0.24	ug/L		3	GRWATER
	83	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	50	ug/L		3	GRWATER
U	2	pCi/L		1	GRWATER
U	1	ug/L		3	GRWATER
U	1	mg/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	mg/L		1	GRWATER
U	1	ug/L		3	GRWATER
U	4	ug/L		3	GRWATER
U	0.005	mg/L		1	GRWATER
U	0.01	mg/L		3	GRWATER
U	0.3	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
	5.9	pH		1	GRWATER
U	0.09	ug/L		3	GRWATER

		U	1	ug/L		3	GRWATER
			5.3	ug/L		3	GRWATER
		U	1	mg/L		1	GRWATER
		U	1	ug/L		3	GRWATER
		U	500	ug/L		3	GRWATER
		U	0.1	mg/L		3	GRWATER
			1300	ug/L		3	GRWATER
		U	2	ug/L		3	GRWATER
		U	1	ug/L		3	GRWATER
			6200	ug/L		3	GRWATER
		U	1	ug/L		3	GRWATER
			9.7	ug/L		3	GRWATER
		U	1	pCi/L		1	GRWATER
		U	1	ug/L		3	GRWATER
		U	2	ug/L		3	GRWATER
			3.83	ug/L		3	GRWATER
		U	0.006	ug/L		3	GRWATER
		U	0.005	mg/L		1	GRWATER
		U	1	ug/L		3	GRWATER
			700	ug/L		3	GRWATER
		U	2	pCi/L		1	GRWATER
		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
0.7			10.9	pCi/mL	0.3	3	GRWATER
1		U	1	ug/L		3	GRWATER
750		U	750	pCi/L		3	GRWATER
1	L	UJ	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
60		U	60	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
210		U	210	pCi/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
0.05	Q	J	1.5	mg/L		3	GRWATER
20		U	20	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
3			10.6	ug/L		3	GRWATER
1		U	1	pCi/L		1	GRWATER
10		U	10	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER

10		U	10	pCi/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
20		U	20	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
3		U	3	ug/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
90		U	90	pCi/L		3	GRWATER
20		U	20	pCi/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
2		U	2	pCi/L		1	GRWATER
1		U	1	ug/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
70		U	70	pCi/L		3	GRWATER
0.2		U	0.2	ug/L		3	GRWATER
110		U	110	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
4		U	4	ug/L		3	GRWATER
0.01	Q	UJ	0.01	mg/L		3	GRWATER
30		U	30	pCi/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
0.24		U	0.24	ug/L	D		GRWATER
2	K	UJ	2	ug/L	D		GRWATER
50		U	50	ug/L	S		GRWATER
250		U	250	pCi/L	D		GRWATER
2		U	2	pCi/L	D		GRWATER
1		U	1	ug/L	D		GRWATER
1		U	1	ug/L	D		GRWATER
10		U	10	pCi/L	D		GRWATER
1		U	1	mg/L	D		GRWATER
1		U	1	mg/L	D		GRWATER
0.006		U	0.006	ug/L	D		GRWATER

10		U	10	pCi/L		D	GRWATER
4		U	4	ug/L		D	GRWATER
0.005		U	0.005	mg/L		S	GRWATER
0.005		U	0.005	mg/L		S	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
300		U	300	pCi/L		D	GRWATER
25		U	25	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
2		U	2	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2	L	J	5.77	ug/L		D	GRWATER
0.1		U	0.1	mg/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10			1300	ug/L		D	GRWATER
45		U	45	pCi/L		D	GRWATER
3			3.84	ug/L		D	GRWATER
100			6420	ug/L		D	GRWATER
0.25			1.39	mg/L		D	GRWATER
0.25			1.39	mg/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2			687	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
0.7			16	pCi/mL	0.9	D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
4			76.6	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
400		U	400	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
25		U	25	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER

1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3			8.67	ug/L		D	GRWATER
1			1.3	pCi/L	0.7	S	GRWATER
10		U	10	pCi/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.005		U	0.005	ug/L		D	GRWATER
15		U	15	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
23		U	23	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
500		U	500	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
20	K	UJ	20	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
1			28	uS/cm		S	GRWATER
0.5		U	0.5	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
23		U	23	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10	L	J	1290	ug/L		D	GRWATER
1	V		28	mg/L		S	GRWATER
0.05			16	mg/L		S	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.005		U	0.005	mg/L		S	GRWATER
80		U	80	pCi/L		D	GRWATER
0.01	Q	UJ	0.01	mg/L		D	GRWATER
25		U	25	pCi/L		D	GRWATER
0.3	Q	UJ	0.3	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER

0	Q		J	5.63	pH			S	GRWATER
12			U	12	pCi/L			D	GRWATER
0.09	Q		UJ	0.09	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	mg/L			S	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
215			U	215	pCi/L			D	GRWATER
50			U	50	pCi/L			D	GRWATER
50			U	50	pCi/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
2			U	2	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1.44		21	U	0	pCi/L		0	D	GRWATER
0.7				9.12	pCi/mL		0.536	D	GRWATER
0.2			U	0.2	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1.44				5.92	pCi/L		2.6	D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	mg/L			S	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
4.48		21	U	0	pCi/L		0	D	GRWATER
12.5		21	U	0	pCi/L		0	D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
4.28		21	U	0	pCi/L		0	D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
3				9.05	ug/L			D	GRWATER
0.5			J	0.9	pCi/L		0.7	S	GRWATER
1.5		21	U	0	pCi/L		0	D	GRWATER
2			U	2	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER
3.84		21	U	0	pCi/L		0	D	GRWATER
1			U	1	ug/L			D	GRWATER
1			U	1	ug/L			D	GRWATER

1			U	1	ug/L		D	GRWATER
20			U	20	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
1.64		21	U	0	pCi/L	0	D	GRWATER
1			U	1	ug/L		D	GRWATER
3.17		21	U	0	pCi/L	0	D	GRWATER
1			U	1	ug/L		D	GRWATER
5.54		21	U	0	pCi/L	0	D	GRWATER
1.42		21	U	0	pCi/L	0	D	GRWATER
3.14		21	U	0	pCi/L	0	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
34.1		21	U	0	pCi/L	0	D	GRWATER
2.56		21	U	0	pCi/L	0	D	GRWATER
4			U	4	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
18.2				7	pCi/L	10.8	D	GRWATER
3.45		21	U	0	pCi/L	0	D	GRWATER
1.3		21	U	0	pCi/L	0	D	GRWATER
1.5			J	1.1	pCi/L	0.575	D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
12.5				39.1	pCi/L	28.7	D	GRWATER
1			U	1	ug/L		D	GRWATER
1.29		21	U	0	pCi/L	0	D	GRWATER
1			U	1	ug/L		D	GRWATER
0.05				1.06	mg/L		S	GRWATER
0.05				1.04	mg/L		S	GRWATER
6.25		21	U	0	pCi/L	0	D	GRWATER
1			U	1	ug/L		D	GRWATER
13.1		21	U	0	pCi/L	0	D	GRWATER
0.01			U	0.01	mg/L		D	GRWATER
0.01			U	0.01	mg/L		D	GRWATER
2.87	W		U	-0.568	pCi/L	1.66	D	GRWATER
5.8	W		U	0.953	pCi/L	3.21	D	GRWATER
16.6	W		U	10.1	pCi/L	9.29	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
2.13	W		U	-0.135	pCi/L	1.25	D	GRWATER

1.17				1.57	pCi/L	0.809	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5				5.62	ug/L		D	GRWATER
3.33			U	3.33	ug/L		D	GRWATER
16.1				21	pCi/L	20.1	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
2.48	W		U	-0.17	pCi/L	1.59	D	GRWATER
2.76	W		U	0.524	pCi/L	1.42	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
0.083				1.12	mg/L		S	GRWATER
4.29	W		U	0.252	pCi/L	2.32	D	GRWATER
8.09	W		U	3.52	pCi/L	4.24	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
33.3			U	33.3	ug/L		D	GRWATER
3.33			U	3.33	ug/L		D	GRWATER
2.1	W		U	0.061	pCi/L	1.22	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
4.48	W		U	1.57	pCi/L	1.69	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
17.5	W		U	-3.78	pCi/L	10.4	D	GRWATER
0.005			U	0.005	mg/L		D	GRWATER
8.52	W		U	3.98	pCi/L	4.76	D	GRWATER
2.09	W		U	-0.44	pCi/L	1.25	D	GRWATER
5	W		U	2.24	pCi/L	4.63	D	GRWATER
3.33			U	3.33	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.75	W		U	-0.269	pCi/L	1.01	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	mg/L		S	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
94	W		U	6.32	pCi/L	70.3	D	GRWATER
1.75	W		U	1.59	pCi/L	1.62	D	GRWATER
6.67			U	6.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
17.3	W		U	-24	pCi/L	6.77	D	GRWATER
16.4	W		U	4.16	pCi/L	9.63	D	GRWATER
14.3	W		U	-8.47	pCi/L	8.63	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
3.33	V		U	3.33	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
2.98	W		U	1.07	pCi/L	1.63	D	GRWATER
2.11	W		U	0.599	pCi/L	1.11	D	GRWATER

0.523				9.87	pCi/mL	0.573	D	GRWATER
0.333	V		U	0.333	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5.61	W		U	-0.262	pCi/L	3.2	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5	V			9.3	ug/L		D	GRWATER
0.5	W		U	0.2	pCi/L	0.4	S	GRWATER
0.461				0.5	pCi/L	0.5	S	GRWATER
1.98	W		U	-0.656	pCi/L	1.15	D	GRWATER
3.33			U	3.33	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
2.98	W		U	0.353	pCi/L	1.71	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
2.53	W		U	-0.499	pCi/L	1.47	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
15.7	W		U	3.65	pCi/L	8.89	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.11	W		U	0.144	pCi/L	1.38	D	GRWATER
2			U	2	ug/L		D	GRWATER
2.52	W		U	0.402	pCi/L	1.41	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
20	V;18		UJ	35.1	ug/L		D	GRWATER
5	V		U	5.55	ug/L		D	GRWATER
2.04	W		U	0.328	pCi/L	1.15	D	GRWATER
2			U	2	ug/L		D	GRWATER
4.14	W		U	1.65	pCi/L	2.41	D	GRWATER
2			U	2	ug/L		D	GRWATER
2		11	UJ	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.36	W		U	0.696	pCi/L	1.44	D	GRWATER
1.92	W		U	-0.562	pCi/L	1.15	D	GRWATER
0.801				9.28	pCi/mL	0.835	D	GRWATER
0.2	V		U	0.031	ug/L		D	GRWATER
0.2	V		U	0.048	ug/L		D	GRWATER
50			U	50	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5.57	W		U	-1.59	pCi/L	3.21	D	GRWATER
15.1	W		U	2.26	pCi/L	8.56	D	GRWATER
5.04	W		U	-2.43	pCi/L	3	D	GRWATER

2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
3	V;18		J	17.6	ug/L		D	GRWATER
0.231	W;V		U	0.5	pCi/L	0.4	S	GRWATER
2	W		U	-0.433	pCi/L	1.14	D	GRWATER
2	21;18		J	0.195	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
99.7	W		U	0	pCi/L	0	D	GRWATER
1.9	W		U	-0.362	pCi/L	1.12	D	GRWATER
4		21	J	0.86	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
12.8	W		U	-7.41	pCi/L	4.71	D	GRWATER
5.38	W		U	-1.62	pCi/L	3.21	D	GRWATER
2.02	W		U	0.762	pCi/L	1.11	D	GRWATER
0.659		2	J	1.59	pCi/L	0.692	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5	V			9.63	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
28.8	W		U	21.8	pCi/L	16	D	GRWATER
2			U	2	ug/L		D	GRWATER
2.21	W		U	0.419	pCi/L	1.19	D	GRWATER
2.43	W		U	-0.546	pCi/L	1.66	D	GRWATER
2			U	2	ug/L		D	GRWATER
0.05	V			1.62	mg/L		S	GRWATER
3.27	W		U	-2.31	pCi/L	2.12	D	GRWATER
7.52	W		U	2.98	pCi/L	3.92	D	GRWATER
2			U	2	ug/L		D	GRWATER
25			U	25	ug/L		D	GRWATER
17.5	W		U	-3.25	pCi/L	10.4	D	GRWATER
0.005	Q;K		UJ	0.005	mg/L		D	GRWATER
8.51	W		U	1.67	pCi/L	4.77	D	GRWATER
1.9	W		U	-0.537	pCi/L	1.31	D	GRWATER
3.2				3.74	pCi/L	2.99	D	GRWATER
5	V;18		UJ	2.68	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.04	W		U	-0.224	pCi/L	1.18	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.37	W		U	-0.403	pCi/L	1.36	D	GRWATER
7.79	W		U	-0.352	pCi/L	4.3	D	GRWATER
2.45	W		U	-0.869	pCi/L	2.03	D	GRWATER
7			U	7	ug/L		D	GRWATER

20			U	20	ug/L		D	GRWATER
20			U	20	ug/L		D	GRWATER
20	21;18		J	7	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
32.8	W		U	11.7	pCi/L	42	D	GRWATER
17.1	W		U	-3.7	pCi/L	6.82	D	GRWATER
16.5	W		U	-2.98	pCi/L	6.59	D	GRWATER
29.7	W		U	13.3	pCi/L	12	D	GRWATER
6.6	W		U	-2.75	pCi/L	5.25	D	GRWATER
6.25	W		U	-4.59	pCi/L	4.1	D	GRWATER
2.57	W		U	0.981	pCi/L	1.85	D	GRWATER
0.835				1.48	pCi/L	0.89	D	GRWATER
0.912				0.955	pCi/L	0.406	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
7.8		21	J	5.6	ug/L		D	GRWATER
10	21;18		J	5.91	ug/L		D	GRWATER
10	21;18		J	5.31	ug/L		D	GRWATER
0.04	V		U	0.019	mg/L		D	GRWATER
0.1	Q;K		UJ	0.1	mg/L		D	GRWATER
0.1	Q;K		UJ	0.1	mg/L		D	GRWATER
15			U	15	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
285	V			1160	ug/L		D	GRWATER
100	V			1300	ug/L		D	GRWATER
100	V			1470	ug/L		D	GRWATER
47		21	J	5.7	ug/L		D	GRWATER
15	21;18		J	5.37	ug/L		D	GRWATER
15	21;18		J	4.05	ug/L		D	GRWATER
1350	V			6080	ug/L		D	GRWATER

1000					6830	ug/L		D	GRWATER
1000					6910	ug/L		D	GRWATER
5				U	5	ug/L		D	GRWATER
5				U	5	ug/L		D	GRWATER
5				U	5	ug/L		D	GRWATER
0.21					2.3	mg/L		D	GRWATER
0.25					2.17	mg/L		D	GRWATER
0.25					2.17	mg/L		D	GRWATER
0.25					2.16	mg/L		D	GRWATER
66				U	66	ug/L		D	GRWATER
10				U	10	ug/L		D	GRWATER
10				U	10	ug/L		D	GRWATER
5				U	5	ug/L		D	GRWATER
5				U	5	ug/L		D	GRWATER
5				U	5	ug/L		D	GRWATER
67		21		J	24.7	ug/L		S	GRWATER
67				U	67	ug/L		S	GRWATER
50	V			U	0.05	ug/L		S	GRWATER
50	V;21			J	10	ug/L		S	GRWATER
187		4		R	233	pCi/L	77	D	GRWATER
34.6	W			U	14.8	pCi/L	24.8	D	GRWATER
1.47	W			U	1.13	pCi/L	0.75	D	GRWATER
1.44	W			U	1.1	pCi/L	0.716	D	GRWATER
5				U	5	ug/L		D	GRWATER
5				U	5	ug/L		D	GRWATER
2				U	2	ug/L		D	GRWATER
11.6	W			U	4.95	pCi/L	4.1	D	GRWATER
3.33	W			U	1.01	pCi/L	2.17	D	GRWATER
10				U	10	ug/L		D	GRWATER
0.34					0.436	mg/L		D	GRWATER
5				U	5	mg/L		D	GRWATER
5				U	5	mg/L		D	GRWATER
5				U	5	ug/L		D	GRWATER
5				U	5	ug/L		D	GRWATER
5				U	5	ug/L		D	GRWATER
2				U	2	ug/L		D	GRWATER
471					1390	ug/L		D	GRWATER
100	V				1540	ug/L		D	GRWATER
100	V				1590	ug/L		D	GRWATER
47		21		J	26	mg/L		S	GRWATER
10					29	mg/L		S	GRWATER
0.04					1.68	mg/L		S	GRWATER
0.05					1.35	mg/L		S	GRWATER
39.7	W			U	1.5	pCi/L	23	D	GRWATER
9.87					16.4	pCi/L	12.6	D	GRWATER
5				U	5	ug/L		D	GRWATER
5				U	5	ug/L		D	GRWATER

5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.12			U	0.12	mg/L		S	GRWATER
0.01				0.0109	mg/L		S	GRWATER
76	W		U	-35.7	pCi/L	48	D	GRWATER
22.9	W		U	5.07	pCi/L	19.9	D	GRWATER
0.1		21	J	0.01	mg/L		D	GRWATER
0.005			U	0.005	mg/L		D	GRWATER
0.005			U	0.005	mg/L		D	GRWATER
15.1	W		U	-5.95	pCi/L	9.4	D	GRWATER
10.6	W		U	-0.716	pCi/L	8.93	D	GRWATER
20	21;18		J	6.64	ug/L		D	GRWATER
7.17	W		U	-7.42	pCi/L	5.1	D	GRWATER
2.29	W		U	0.437	pCi/L	2	D	GRWATER
11.4	W		U	3.62	pCi/L	11	D	GRWATER
5.05	W		U	2.56	pCi/L	6.07	D	GRWATER
27			U	27	ug/L		D	GRWATER
15			U	15	ug/L		D	GRWATER
15			U	15	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
0	Q;K		J	5.15	pH		S	GRWATER
0	Q;K		J	5.15	pH		S	GRWATER
0	Q;K		J	5.23	pH		S	GRWATER
2.61	W		U	-0.742	pCi/L	2.04	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.1	Q		J	5.94	pH		S	GRWATER
0.1	Q		J	5.93	pH		S	GRWATER
8.15	W		U	1.25	pCi/L	3.6	D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
0.496				0.656	pCi/L	0.32	D	GRWATER
0.79	W		U	0.369	pCi/L	0.408	D	GRWATER
0.749	W		U	0.608	pCi/L	0.402	D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER

5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
0.022				0.538	pCi/L	0.12	D	GRWATER
0.08				0.831	pCi/L	0.308	D	GRWATER
21.1	W		U	8.3	pCi/L	11	D	GRWATER
6.88	W		U	-2.83	pCi/L	5.62	D	GRWATER
35.6	W		U	0.393	pCi/L	21	D	GRWATER
19.3	W		U	0.717	pCi/L	16.2	D	GRWATER
2			U	2	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
20			U	20	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
20			U	20	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
18.2	W		U	-1.08	pCi/L	10	D	GRWATER
7.02	W		U	0.726	pCi/L	5.49	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
1.8	V			10.9	ug/L		D	GRWATER
20		21	J	11.9	ug/L		D	GRWATER
20		21	J	11.9	ug/L		D	GRWATER
0.2				0.763	pCi/L	0.28	S	GRWATER
0.307				0.9	pCi/L	0.4	S	GRWATER
0.304				0.8	pCi/L	0.4	S	GRWATER

8.54	W		U	-2.02	pCi/L	4.9	D	GRWATER
2.55	W		U	-1.7	pCi/L	2.1	D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
8.78	W		U	1.76	pCi/L	4.6	D	GRWATER
2.97	W		U	-2.43	pCi/L	2.56	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
187				288	ug/L		D	GRWATER
2500			U	2500	ug/L		D	GRWATER
2500			U	2500	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
146		18	UJ	146	ug/L		D	GRWATER
100	21;18		J	27	ug/L		D	GRWATER
100		18	UJ	100	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
36.4	W		U	-11.8	pCi/L	22	D	GRWATER
2.21	W		U	-3.49	pCi/L	2.06	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
19.5	W		U	9.59	pCi/L	8.3	D	GRWATER
5.69	W		U	2.65	pCi/L	4.42	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
74	V			690	ug/L		D	GRWATER
10	V			779	ug/L		D	GRWATER
10	V			768	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10.5	W		U	4.75	pCi/L	4.4	D	GRWATER
2.35	W		U	-0.987	pCi/L	1.87	D	GRWATER
0.31				7.92	pCi/mL	0.76	D	GRWATER
0.611				8.07	pCi/mL	0.61	D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
74	V		U	25.6	ug/L		D	GRWATER
20	V;18		UJ	15.2	ug/L		D	GRWATER
20	V;18		UJ	31.3	ug/L		D	GRWATER
500			U	500	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5	V		U	4.87	ug/L		D	GRWATER
5	V		U	4.49	ug/L		D	GRWATER
5	V		U	5.01	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
9.54	W		U	-2.89	pCi/L	5.6	D	GRWATER
7		21	J	2.7	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
32.8				54.9	pCi/L	45	D	GRWATER
29.3	W		U	2.23	pCi/L	15	D	GRWATER
8.14	W		U	-2.37	pCi/L	4.8	D	GRWATER
0.904				1.56	pCi/L	0.92	D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
7.8		21	J	6.7	ug/L		D	GRWATER
0.04	V		U	0.0167	mg/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
285	V			1310	ug/L		D	GRWATER
47		21	J	6.6	ug/L		D	GRWATER
1350	V			6560	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

0.21				3.78	mg/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
67			U	67	ug/L		S	GRWATER
220		4	R	307	pCi/L	100	D	GRWATER
1.49	W		U	1.23	pCi/L	0.77	D	GRWATER
5			U	5	ug/L		D	GRWATER
11.8	W		U	-4.78	pCi/L	7.3	D	GRWATER
0.34			U	0.34	mg/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
471				1480	ug/L		D	GRWATER
47		21	J	46	mg/L		S	GRWATER
0.2				1.53	mg/L		S	GRWATER
36.2	W		U	25	pCi/L	16	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.12			U	0.12	mg/L		S	GRWATER
73.9	W		U	-10.1	pCi/L	41	D	GRWATER
0.2			U	0.2	mg/L		D	GRWATER
18.6	W		U	1.73	pCi/L	12	D	GRWATER
7.99	W		U	1.55	pCi/L	4.4	D	GRWATER
10.3	W		U	6.32	pCi/L	8.6	D	GRWATER
27			U	27	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.1	Q		J	4.82	pH		S	GRWATER
10.8	W		U	1.65	pCi/L	5.3	D	GRWATER
10			U	10	ug/L		D	GRWATER
0.483				0.546	pCi/L	0.3	D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.038				0.439	pCi/L	0.1	D	GRWATER
22.5	W		U	-3.84	pCi/L	13	D	GRWATER
30.4	W		U	-12.4	pCi/L	20	D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
21.3	W		U	-9.85	pCi/L	13	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1.8	V			11.9	ug/L		D	GRWATER
0.18				0.713	pCi/L	0.26	S	GRWATER
7.38	W		U	-2.06	pCi/L	4.3	D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
9.98	W		U	1.39	pCi/L	5.7	D	GRWATER
5			U	5	ug/L		D	GRWATER
187				291	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
146	21;18		J	36	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
32.9	W		U	-0.313	pCi/L	20	D	GRWATER
5			U	5	ug/L		D	GRWATER
22.2	W		U	5.78	pCi/L	12	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
74	V			727	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10.5	W		U	0.798	pCi/L	5.5	D	GRWATER
0.31				8.06	pCi/mL	0.77	D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
74	V			87.7	ug/L		D	GRWATER
5	V		U	4.85	ug/L		D	GRWATER
3.92	W		U	1.54	pCi/L	1.97	D	GRWATER
6.55	W		U	-2.67	pCi/L	3.93	D	GRWATER
5			U	5	ug/L		D	GRWATER
7		21	J	3.6	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
24.7	W		U	3.34	pCi/L	10.4	D	GRWATER
21.3	W		U	-4.61	pCi/L	8.18	D	GRWATER
15.82	W		U	8.34	pCi/L	9.42	D	GRWATER
8.67	W		U	-0.984	pCi/L	4.83	D	GRWATER
19.33	W		U	3.33	pCi/L	10.68	D	GRWATER
3.64	W		U	0.591	pCi/L	1.92	D	GRWATER
6.08	W		U	-2.75	pCi/L	3.68	D	GRWATER
0.507				1.29	pCi/L	0.487	D	GRWATER
0.16				2.33	pCi/L	0.73	D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5	V		U	6.46	ug/L		D	GRWATER
47		21	J	7.5	ug/L		D	GRWATER
5		21	J	1.95	ug/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

43.3	W		U	12.4	pCi/L	21.3	D	GRWATER
64.79	W		U	42.54	pCi/L	67.65	D	GRWATER
1.12				5.22	pCi/L	0.828	D	GRWATER
1.79		18	J	4.19	pCi/L	1.24	D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
7.15	W		U	-2.06	pCi/L	4.26	D	GRWATER
4.5	W		U	0.275	pCi/L	2.23	D	GRWATER
7.95	W		U	0.95	pCi/L	4.09	D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.05	V			1.35	mg/L		S	GRWATER
0.02	V			0.154	mg/L		S	GRWATER
13.78	W		U	5.28	pCi/L	7.53	D	GRWATER
11.8	W		U	1.99	pCi/L	6.06	D	GRWATER
24.38	W		U	11.35	pCi/L	26.77	D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
26.9	W		U	-4.22	pCi/L	14.8	D	GRWATER
61.67	W		U	30.78	pCi/L	33.69	D	GRWATER
0.05	Q;K		R	0.05	mg/L		D	GRWATER
0.05	Q;K		R	0.05	mg/L		D	GRWATER
0.02	Q		UJ	0.02	mg/L		D	GRWATER
10.6	W		U	-2.21	pCi/L	6.49	D	GRWATER
10.99	W		U	2.08	pCi/L	8.27	D	GRWATER
3.06	W		U	-1.68	pCi/L	1.83	D	GRWATER
6.16	W		U	-0.45	pCi/L	3.98	D	GRWATER
6.18	W		U	1.95	pCi/L	5.28	D	GRWATER
8.26	W		U	0.12	pCi/L	8.77	D	GRWATER
10	V;21		UJ	2.46	ug/L		D	GRWATER
27			U	27	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0	Q;K		J	5.22	pH		S	GRWATER
0	Q;K		J	5.14	pH		S	GRWATER
0.1	Q		J	5.9	pH		S	GRWATER
3.49	W		U	0.692	pCi/L	1.67	D	GRWATER
7.12	W		U	0.35	pCi/L	4.06	D	GRWATER
1		14	U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1.08				4.96	pCi/L	0.81	D	GRWATER
2.97	W		U	0.06	pCi/L	1.18	D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
7.47	W		U	-1.35	pCi/L	4.31	D	GRWATER
0.592	W		U	0.439	pCi/L	0.402	D	GRWATER
0.709	W		U	0.354	pCi/L	0.432	D	GRWATER
0.41		18	J	0.67	pCi/L	0.43	D	GRWATER
8.53	W		U	0.499	pCi/L	4.77	D	GRWATER
46.95	W		U	13.55	pCi/L	25.2	D	GRWATER
20.3	W		U	1.69	pCi/L	12.2	D	GRWATER
31.32	W		U	8.12	pCi/L	19.09	D	GRWATER
1		14	U	1	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
8.18	W		U	-2.31	pCi/L	4.9	D	GRWATER
15.99	W		U	3.76	pCi/L	9.87	D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5				9.28	ug/L		D	GRWATER
1.8	V			9.9	ug/L		D	GRWATER
0.288				0.7	pCi/L	0.4	S	GRWATER
0.254				0.6	pCi/L	0.4	S	GRWATER
0.05	V			0.26	pCi/L	0.14	S	GRWATER
0.05	W		U	0.04	pCi/L	0.05	S	GRWATER
2.85	W		U	-1.64	pCi/L	1.77	D	GRWATER
6.44	W		U	0.11	pCi/L	3.68	D	GRWATER
5			U	5	ug/L		D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
7.72	W		U	0.82	pCi/L	4.88	D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
4.31	W		U	0.65	pCi/L	2.39	D	GRWATER
10.85	W		U	-6.05	pCi/L	6.6	D	GRWATER
1	2;14		UJ	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
2.57	W		U	-0.549	pCi/L	1.6	D	GRWATER

3.81	W		U	-0.29	pCi/L	2.37	D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
7.12	W		U	-2.33	pCi/L	4.26	D	GRWATER
13.56	W		U	-1.34	pCi/L	7.89	D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5		21	J	0.824	ug/L		D	GRWATER
5		21	J	0.74	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1		14	U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
7.29	W		U	2.75	pCi/L	4.46	D	GRWATER
3.13	W		U	-0.341	pCi/L	1.74	D	GRWATER
6.9	W		U	0.61	pCi/L	3.87	D	GRWATER
0.645				6.94	pCi/mL	0.583	D	GRWATER
0.56				8.6	pCi/mL	0.73	D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
0.7			U	1	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1	V;14		U	3.34	ug/L		D	GRWATER
5	V		U	1.84	ug/L		D	GRWATER
5.63	W		U	0.54	pCi/L	3.41	D	GRWATER
5.43	W		U	0.86	pCi/L	3.24	D	GRWATER
7			U	7	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
15.16	W		U	6.85	pCi/L	9	D	GRWATER
13.63	W		U	2.11	pCi/L	7.99	D	GRWATER
17.08	W		U	-2.92	pCi/L	9.91	D	GRWATER
16.87	W		U	2	pCi/L	9.22	D	GRWATER
5.45	W		U	0.39	pCi/L	3	D	GRWATER
6.5	W		U	4.59	pCi/L	6.2	D	GRWATER
0.15				3.42	pCi/L	0.87	D	GRWATER
0.15				2.96	pCi/L	0.8	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
47		21	J	7.3	ug/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
61.8	W		U	-12.06	pCi/L	36.2	D	GRWATER
47.93	W		U	19.37	pCi/L	36.84	D	GRWATER
1.7		18	J	9.39	pCi/L	1.43	D	GRWATER
1.7		18	J	3.36	pCi/L	1.15	D	GRWATER
5			U	5	ug/L		D	GRWATER

6.24	W		U	-1.39	pCi/L	3.58	D	GRWATER
6.14	W		U	-0.81	pCi/L	3.48	D	GRWATER
4.78	W		U	-2.92	pCi/L	3.2	D	GRWATER
5.55	W		U	1.06	pCi/L	2.79	D	GRWATER
5			U	5	ug/L		D	GRWATER
0.02	V			0.188	mg/L		S	GRWATER
11.99	W		U	2.9	pCi/L	6.74	D	GRWATER
11.58	W		U	-2.18	pCi/L	6.61	D	GRWATER
23	W		U	-1.26	pCi/L	14.32	D	GRWATER
21.98	W		U	0.4	pCi/L	16.62	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
47.7	W		U	-20.36	pCi/L	28.01	D	GRWATER
51.5	W		U	9.11	pCi/L	27.94	D	GRWATER
0.02	Q		UJ	0.02	mg/L		D	GRWATER
0.02	Q		UJ	0.02	mg/L		D	GRWATER
8.04	W		U	2.4	pCi/L	4.94	D	GRWATER
8.72	W		U	4.93	pCi/L	7.85	D	GRWATER
5.08	W		U	-3.63	pCi/L	3.1	D	GRWATER
5.26	W		U	-3.61	pCi/L	3.19	D	GRWATER
8.08	W		U	-1.97	pCi/L	5.36	D	GRWATER
7.04	W		U	5.49	pCi/L	8.23	D	GRWATER
27			U	27	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.1	Q		J	5.53	pH		S	GRWATER
5.28	W		U	-1.09	pCi/L	3.05	D	GRWATER
5.59	W		U	0.09	pCi/L	3.1	D	GRWATER
10			U	10	ug/L		D	GRWATER
2.42	W		U	-0.25	pCi/L	0.92	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
6.54	W		U	-2.42	pCi/L	4.16	D	GRWATER
6.64	W		U	-0.22	pCi/L	4.04	D	GRWATER
0.24		18	J	0.68	pCi/L	0.33	D	GRWATER
40.77	W		U	12.62	pCi/L	21.31	D	GRWATER
38.43	W		U	-1.71	pCi/L	21.66	D	GRWATER
22.25	W		U	-14.16	pCi/L	15.12	D	GRWATER
22.81	W		U	0.57	pCi/L	13.37	D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
13.73	W		U	0.68	pCi/L	9	D	GRWATER
13.37	W		U	-1.1	pCi/L	8.2	D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1.8	V			9	ug/L		D	GRWATER
0.05	V		U	0.23	pCi/L	0.13	S	GRWATER

	5.96	W		U	1.54	pCi/L	3.56	D	GRWATER
	5.81	W		U	0.4	pCi/L	3.21	D	GRWATER
	4.7			U	4.7	ug/L		D	GRWATER
	5			U	5	ug/L		D	GRWATER
	6.86	W		U	0.06	pCi/L	3.82	D	GRWATER
	6.92	W		U	0.38	pCi/L	3.83	D	GRWATER
	5			U	5	ug/L		D	GRWATER
	10.56	W		U	3.25	pCi/L	6.2	D	GRWATER
	11.18	W		U	4.15	pCi/L	6.56	D	GRWATER
	5			U	5	ug/L		D	GRWATER
	5			U	5	ug/L		D	GRWATER
	10			U	10	ug/L		D	GRWATER
	40			U	40	ug/L		D	GRWATER
	3.06	W		U	0.5	pCi/L	1.78	D	GRWATER
	2.93	W		U	-0.06	pCi/L	1.72	D	GRWATER
	5			U	5	ug/L		D	GRWATER
	11.75	W		U	-1.7	pCi/L	6.74	D	GRWATER
	11.13	W		U	-6.17	pCi/L	6.9	D	GRWATER
	5			U	5	ug/L		D	GRWATER
	5			U	5	ug/L		D	GRWATER
	5			U	5	ug/L		D	GRWATER
	5			U	5	ug/L		D	GRWATER
	6.8	W		U	1.32	pCi/L	4.06	D	GRWATER
	6.48	W		U	-1.7	pCi/L	4.05	D	GRWATER
	6.14	W		U	0.34	pCi/L	3.41	D	GRWATER
	6.06	W		U	-0.84	pCi/L	3.49	D	GRWATER
	0.57				9.14	pCi/mL	0.75	D	GRWATER
	0.55				8.12	pCi/mL	0.7	D	GRWATER
	0.7			U	0.7	ug/L		D	GRWATER
	10			U	10	ug/L		D	GRWATER
	5	V		U	5.24	ug/L		D	GRWATER
2.71	5			U	5	ug/L		D	GRWATER
6.6	66			U	66	ug/L		D	GRWATER
0.3	1	L;14		UJ	1	ug/L		D	GRWATER
0.27	5			U	5	ug/L		D	GRWATER
0.41	5			U	5	ug/L		D	GRWATER
6.56	14.36			U	4.11	pCi/L	3.9	D	GRWATER
7.48	15.36			U	0.998	pCi/L	3.94	D	GRWATER
14.85	31.43			U	-1.48	pCi/L	8.29	D	GRWATER
15.51	32.27			U	5.53	pCi/L	8.38	D	GRWATER
11.71	25.37			U	-0.39	pCi/L	6.83	D	GRWATER
10.81	24.27			U	-3.34	pCi/L	6.73	D	GRWATER
13.7	27.4			U	7.77	pCi/L	6.85	D	GRWATER
13.5	27.24			U	4.96	pCi/L	6.87	D	GRWATER
24.52	61.12			U	-7.51	pCi/L	18.3	D	GRWATER
27.66	63.34			U	1.48	pCi/L	17.84	D	GRWATER
0.3	1	L;14		UJ	1	ug/L		D	GRWATER

1.9	10			U	10	ug/L		D	GRWATER
0.7	1	L;14		UJ	1	ug/L		D	GRWATER
1.45	5			U	5	ug/L		D	GRWATER
0.2	1	L;14		UJ	1	ug/L		D	GRWATER
0.53	5			U	5	ug/L		D	GRWATER
0.3	1	L;14		UJ	1	ug/L		D	GRWATER
2.63	10			U	10	ug/L		D	GRWATER
0.4	1	L;14		UJ	1	ug/L		D	GRWATER
0.39	5			U	5	ug/L		D	GRWATER
40.3	92.5			U	10.4	pCi/L	26.1	D	GRWATER
52.2	99.4			U	37.9	pCi/L	23.6	D	GRWATER
52.64	173.1			U	16.97	pCi/L	60.23	D	GRWATER
85.22	185.82			U	-54.66	pCi/L	50.3	D	GRWATER
0.868	1.806		21	J	0.941	pCi/L	0.469	D	GRWATER
2.03	4.11			U	0.23	pCi/L	1.04	D	GRWATER
2.15	3.87			U	0.15	pCi/L	0.86	D	GRWATER
0.73	5			U	5	ug/L		D	GRWATER
0.5	5			U	5	ug/L		D	GRWATER
1.07	2.28		21	J	1.89	pCi/L	0.605	D	GRWATER
1.67	3.89		21	J	2.91	pCi/L	1.11	D	GRWATER
1.43	3.33		21	J	2.3	pCi/L	0.95	D	GRWATER
3.37	7.13			U	-0.305	pCi/L	1.88	D	GRWATER
3.16	6.62			U	-0.0943	pCi/L	1.73	D	GRWATER
5.89	15.55			U	1.46	pCi/L	4.83	D	GRWATER
6.08	13.18			U	-0.42	pCi/L	3.55	D	GRWATER
0.3	1	L;14		UJ	1	ug/L		D	GRWATER
0.16	5			U	5	ug/L		D	GRWATER
0.56	5			U	5	ug/L		D	GRWATER
1.17	7		4	UJ	0.97	ug/L		D	GRWATER
7.41	16.65			U	0.62	pCi/L	4.62	D	GRWATER
6.34	14.84			U	-0.74	pCi/L	4.25	D	GRWATER
6.37	14.79			U	-3.24	pCi/L	4.21	D	GRWATER
5.86	15.08			U	-5.4	pCi/L	4.61	D	GRWATER
0.5	1	L;14		UJ	1	ug/L		D	GRWATER
0.34	5			U	5	ug/L		D	GRWATER
3.99	8.93			U	-1.78	pCi/L	2.47	D	GRWATER
3.74	7.98			U	-1.07	pCi/L	2.12	D	GRWATER
11.02	26.08			U	3.83	pCi/L	7.53	D	GRWATER
10.88	27.4			U	4.3	pCi/L	8.26	D	GRWATER
481.8	1061.4			U	52.36	pCi/L	289.8	D	GRWATER
227.7	498.1			U	80.36	pCi/L	135.2	D	GRWATER
3.65	8.09			U	-1.56	pCi/L	2.22	D	GRWATER
4.22	8.34			U	0.608	pCi/L	2.06	D	GRWATER
6.76	13.74			U	1.99	pCi/L	3.49	D	GRWATER
7.18	15.72			U	1.41	pCi/L	4.27	D	GRWATER
0.2	1	L;14		UJ	1	ug/L		D	GRWATER
2.07	5			U	5	ug/L		D	GRWATER

8.65	18.23		U	1.86	pCi/L	4.79	D	GRWATER
8.67	18.15		U	2.8	pCi/L	4.74	D	GRWATER
13.29	32.23		U	-4.4	pCi/L	9.47	D	GRWATER
13.79	29.61		U	-0.44	pCi/L	7.91	D	GRWATER
0.6	1	L;14	UJ	1	ug/L		D	GRWATER
0.22	5		U	5	ug/L		D	GRWATER
1.7	5	L;14	UJ	5	ug/L		D	GRWATER
4.6	5		U	5	ug/L		D	GRWATER
0.4	1	L;14	UJ	1	ug/L		D	GRWATER
0.52	5		U	5	ug/L		D	GRWATER
0.7	1	L;14	UJ	1	ug/L		D	GRWATER
0.52	5		U	5	ug/L		D	GRWATER
0.2	1	L;14	UJ	1	ug/L		D	GRWATER
0.48	5		U	5	ug/L		D	GRWATER
29.1	74.9		U	7.81	pCi/L	22.9	D	GRWATER
31.5	64.9		U	5.19	pCi/L	16.7	D	GRWATER
54.52	118.06		U	-3.35	pCi/L	31.77	D	GRWATER
56.48	122.52		U	-3.97	pCi/L	33.02	D	GRWATER
0.0193	0.05		U	0.05	mg/L		D	GRWATER
0.002	0.02	Q	UJ	0.02	mg/L		D	GRWATER
0.002	0.02	Q	UJ	0.02	mg/L		D	GRWATER
13.3	30.8		U	3.6	pCi/L	8.75	D	GRWATER
12.1	25.16		U	6.75	pCi/L	6.53	D	GRWATER
10.46	23.78		U	4.46	pCi/L	6.66	D	GRWATER
10.07	22.95		U	3.19	pCi/L	6.44	D	GRWATER
0.7	1	L;14	UJ	1	ug/L		D	GRWATER
0.49	5		U	5	ug/L		D	GRWATER
6.63	14.17		U	0.3	pCi/L	3.77	D	GRWATER
6.26	15.62		U	-2.7	pCi/L	4.68	D	GRWATER
0.4	1	L;14	UJ	1	ug/L		D	GRWATER
0.57	5		U	5	ug/L		D	GRWATER
0.4	1	L;14	UJ	1	ug/L		D	GRWATER
1.69	5		U	5	ug/L		D	GRWATER
0.5	1	L;14	UJ	1	ug/L		D	GRWATER
1.31	5		U	5	ug/L		D	GRWATER
23.4	37.76		U	-25.7	pCi/L	7.18	D	GRWATER
25.5	39.68		U	-34.4	pCi/L	7.09	D	GRWATER
13.2	29.12		U	10.89	pCi/L	7.96	D	GRWATER
13.24	28.94		U	5.49	pCi/L	7.85	D	GRWATER
3.17	6.53		U	-0.221	pCi/L	1.68	D	GRWATER
3.3	12.46		U	0.967	pCi/L	4.58	D	GRWATER
7.44	15.12		U	2.65	pCi/L	3.84	D	GRWATER
7.04	15.08		U	-1.74	pCi/L	4.02	D	GRWATER
8.86	18.12		U	-0.224	pCi/L	4.63	D	GRWATER
11.2	36.8		U	2.7	pCi/L	12.8	D	GRWATER
20.77	42.25		U	7.3	pCi/L	10.74	D	GRWATER
19.7	42.24		U	-4.92	pCi/L	11.27	D	GRWATER

2.89	6.81			U	-1.05	pCi/L	1.96	D	GRWATER
2.96	8.02			U	2.55	pCi/L	2.53	D	GRWATER
5.59	14.25			U	-5.1	pCi/L	4.33	D	GRWATER
5.36	13.88			U	-5.19	pCi/L	4.26	D	GRWATER
0.4	1	L;14		UJ	1	ug/L		D	GRWATER
1.07	10			U	10	ug/L		D	GRWATER
0.2	1	L;14		UJ	1	ug/L		D	GRWATER
2.19	10			U	10	ug/L		D	GRWATER
12.1	50	V		U	15.3	ug/L		D	GRWATER
14.6	146		21	J	19.1	ug/L		D	GRWATER
4.51	5			U	5	ug/L		D	GRWATER
4	40			U	40	ug/L		D	GRWATER
0.51	5				9.46	ug/L		D	GRWATER
0.18	1.8				9.3	ug/L		D	GRWATER
0.3	1	L;14		UJ	1	ug/L		D	GRWATER
0.28	5			U	5	ug/L		D	GRWATER
6.3	14.82			U	-1.69	pCi/L	4.26	D	GRWATER
6.5	16.32			U	2.64	pCi/L	4.91	D	GRWATER
0.59	2.03				8.2	pCi/mL	0.72	D	GRWATER
0.6	2.18				10.27	pCi/mL	0.79	D	GRWATER
5.8	12.66			U	-0.81	pCi/L	3.43	D	GRWATER
5.8	12.6			U	-0.44	pCi/L	3.4	D	GRWATER
0.3	0.8	V		U	0.39	pCi/L	0.25	D	GRWATER
0.24	0.88	V		U	0.63	pCi/L	0.32	D	GRWATER
0.045	0.45			U	0.45	ug/L		D	GRWATER
0.05	0.1				1.48	mg/L		S	GRWATER
0.05	0.1				1.46	mg/L		S	GRWATER
4.7	47		21	J	5.9	ug/L		D	GRWATER
6.62	27.14			U	9.15	pCi/L	10.26	D	GRWATER
8.25	18.05			U	0.65	pCi/L	4.9	D	GRWATER
45.86	94.68			U	6	pCi/L	24.41	D	GRWATER
44.94	94.72			U	-3.29	pCi/L	24.89	D	GRWATER
0.85	2.41	K;21;2		J	1.78	pCi/L	0.78	D	GRWATER
1.16	3.02	K;21;2		J	2.16	pCi/L	0.93	D	GRWATER
7.4	74		21	J	20.3	ug/L		D	GRWATER
27.72	63.68			U	7.76	pCi/L	17.98	D	GRWATER
27.11	61.09			U	-9.43	pCi/L	16.99	D	GRWATER
3.63	7.95			U	1.49	pCi/L	2.16	D	GRWATER
3.67	8.17			U	-0.33	pCi/L	2.25	D	GRWATER
1.11	5			U	5	ug/L		D	GRWATER
2.7	27			U	27	ug/L		D	GRWATER
1.45	10			U	10	ug/L		D	GRWATER
0.539	1.687				7.33	pCi/mL	0.574	D	GRWATER
3.24	6.64			U	0.888	pCi/L	1.7	D	GRWATER
2.98	6.14			U	0.33	pCi/L	1.58	D	GRWATER
0.582	1.562	V		U	0.632	pCi/L	0.49	D	GRWATER
0.79	1.826			U	0.513	pCi/L	0.518	D	GRWATER

0.582	1.562	V	U	0.632	pCi/L	0.49	D	GRWATER
0.035	0.2		U	0.2	ug/L		D	GRWATER
0.0086	0.05			1.51	mg/L		S	GRWATER
1.59	5			6.16	ug/L		D	GRWATER
6.83	14.43		U	2.91	pCi/L	3.8	D	GRWATER
6.69	13.87		U	6.29	pCi/L	3.59	D	GRWATER
9.2	22.5		U	-5.73	pCi/L	6.65	D	GRWATER
9.19	20.13		U	-1.37	pCi/L	5.47	D	GRWATER
0.46	1.58			1.83	pCi/L	0.56	D	GRWATER
42.6	50		U	50	ug/L		D	GRWATER
26	60.6		U	7.71	pCi/L	17.3	D	GRWATER
22.9	49.1		U	0.721	pCi/L	13.1	D	GRWATER
3.15	7.51		U	-0.467	pCi/L	2.18	D	GRWATER
3.03	6.45		U	0.326	pCi/L	1.71	D	GRWATER
0.3	1	L;14	UJ	1	ug/L		D	GRWATER
3.94	10		U	10	ug/L		D	GRWATER
4.04	5	L;14	UJ	5	ug/L		D	GRWATER
0.7	1	L;14	UJ	1	ug/L		D	GRWATER
0.49	5		U	5	ug/L		D	GRWATER
0.3	1	L;14	UJ	1	ug/L		D	GRWATER
1.68	5		U	5	ug/L		D	GRWATER
0.2	1	L;14	UJ	1	ug/L		D	GRWATER
0.42	5		U	5	ug/L		D	GRWATER
0.01	0.1	Q	J	5.51	pH		S	GRWATER
0.01	0.1	Q	J	6.05	pH		S	GRWATER
0.01	0.1	Q	J	6.04	pH		S	GRWATER
0.63	1.63	L;2;11	UJ	0.6	pCi/L	0.5	S	GRWATER
0.625	1.625	L;21;2;11	J	0.9	pCi/L	0.5	S	GRWATER
1.17	2.79		U	0.97	pCi/L	0.81	S	GRWATER
1.03	2.37		U	0.68	pCi/L	0.67	S	GRWATER
3.29	9.03		U	2.38	pCi/L	2.87	D	GRWATER
2.75	6.79		U	-1.52	pCi/L	2.02	D	GRWATER
6.79	15.41		U	2.38	pCi/L	4.31	D	GRWATER
5.95	13.03		U	-0.56	pCi/L	3.54	D	GRWATER
0.44	5		U	5	ug/L		D	GRWATER
0.47	4.7		U	4.7	ug/L		D	GRWATER
0.3	1	L;14	UJ	1	ug/L		D	GRWATER
0.96	5		U	5	ug/L		D	GRWATER
3.83	7.83		U	0.192	pCi/L	2	D	GRWATER
3.83	8.31		U	-1.52	pCi/L	2.24	D	GRWATER
6.93	14.51		U	-0.03	pCi/L	3.79	D	GRWATER
7.22	16		U	-0.23	pCi/L	4.39	D	GRWATER
1.2	5	V;L;14	UJ	2.91	ug/L		D	GRWATER
4	5		U	5	ug/L		D	GRWATER
2.71	5		U	5	ug/L		D	GRWATER
0.3	1		U	1	ug/L		D	GRWATER
6.39	14.05		U	2.22	pCi/L	3.83	D	GRWATER

10.2	30.8		4	R	12.3	pCi/L	10.3	D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
25.4	79.4			U	7.04	pCi/L	27	D	GRWATER
0.994	2.004			U	0.597	pCi/L	0.505	D	GRWATER
0.73	5	V		U	1.42	ug/L		D	GRWATER
1.12	2.508		21	J	2.49	pCi/L	0.694	D	GRWATER
5.04	10.22		4	R	13.2	pCi/L	2.59	D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.56	5			U	5	ug/L		D	GRWATER
0.5	1			U	1	ug/L		D	GRWATER
3.71	7.93			U	1.35	pCi/L	2.11	D	GRWATER
2.62	5.3			U	0.754	pCi/L	1.34	D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
7.32	16.64			U	4.08	pCi/L	4.66	D	GRWATER
0.6	1			U	1	ug/L		D	GRWATER
1.7	5			U	5	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
23.1	48.1			U	3.81	pCi/L	12.5	D	GRWATER
0.0193	0.05			U	0.05	mg/L		D	GRWATER
0.0193	0.05			U	0.05	mg/L		D	GRWATER
10.3	23.3			U	-2.84	pCi/L	6.5	D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.5	1			U	1	ug/L		D	GRWATER
24	37.7			U	-30.7	pCi/L	6.85	D	GRWATER
2.41	5.39			U	-0.946	pCi/L	1.49	D	GRWATER
6.73	15.07			U	-2.65	pCi/L	4.17	D	GRWATER
2.19	4.85			U	-1.48	pCi/L	1.33	D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
12.1	50	V		U	28.2	ug/L		D	GRWATER
4.51	5			U	5	ug/L		D	GRWATER
0.51	5				9.7	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.543	1.705				7.46	pCi/mL	0.581	D	GRWATER
2.4	4.94			U	0.737	pCi/L	1.27	D	GRWATER
0.519	1.753	V		U	1.27	pCi/L	0.617	D	GRWATER
0.035	0.2			U	0.2	ug/L		D	GRWATER
0.0086	0.05				1.5	mg/L		S	GRWATER
1.59	5				5.45	ug/L		D	GRWATER

5.54	15.32				U	2.03	pCi/L	4.89	D	GRWATER
8	17.02				U	2.73	pCi/L	4.51	D	GRWATER
0.452	1.48		21		J	1.07	pCi/L	0.514	D	GRWATER
42.6	50				U	50	ug/L		D	GRWATER
19.4	41				U	4.34	pCi/L	10.8	D	GRWATER
2.39	6.31				U	1.33	pCi/L	1.96	D	GRWATER
0.3	1				U	1	ug/L		D	GRWATER
3.94	10				U	10	ug/L		D	GRWATER
4.04	5				U	5	ug/L		D	GRWATER
0.7	1				U	1	ug/L		D	GRWATER
0.3	1				U	1	ug/L		D	GRWATER
0.2	1				U	1	ug/L		D	GRWATER
0.01	0.1	Q			J	5.45	pH		S	GRWATER
0.01	0.1	Q			J	5.46	pH		S	GRWATER
0.624	1.424	L;2;11			UJ	0.3	pCi/L	0.4	S	GRWATER
2.22	5.04				U	-1.59	pCi/L	1.41	D	GRWATER
0.44	5				U	5	ug/L		D	GRWATER
0.3	1				U	1	ug/L		D	GRWATER
2.73	5.71				U	-0.253	pCi/L	1.49	D	GRWATER
1.2	5	V			U	7.76	ug/L		D	GRWATER
				U	U	3	pCi/L		0	GRWATER
						650	ug/L		0	GRWATER
						0.18	mg/L		0	GRWATER
						7300	ug/L		0	GRWATER
				U	U	2	ug/L		0	GRWATER
				U	U	0.2	ug/L		0	GRWATER
						2.9	mg/L		0	GRWATER
						105	ug/L		0	GRWATER
				U	U	0.005	mg/L		0	GRWATER
						70	ug/L		0	GRWATER
						3950	ug/L		0	GRWATER
						0.8	pCi/L	1.18	0	GRWATER
						0.8	pCi/L	1.18	0	GRWATER
						1.6	pCi/L	1.3	0	GRWATER
				U	U	3	mg/L		0	GRWATER
						56	mg/L		0	GRWATER
				U	U	4	ug/L		0	GRWATER
						0.008	mg/L		0	GRWATER
						0.009	mg/L		0	GRWATER
				U	U	2	ug/L		0	GRWATER
						5.9	pH		0	GRWATER
						30	ug/L		0	GRWATER
						1	mg/L		0	GRWATER
						1	mg/L		0	GRWATER
				U	U	2	ug/L		0	GRWATER
						1.4	mg/L		0	GRWATER
						11	ug/L		0	GRWATER

U	U	1	pCi/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	6	ug/L		0	GRWATER
		653	ug/L		0	GRWATER
		0.78	pCi/L	0.62	0	GRWATER
		0.78	pCi/L	0.62	0	GRWATER
		53.6	uS/cm		0	GRWATER
		4850	ug/L		0	GRWATER
		14.23	pCi/mL	1.26	0	GRWATER
		14.23	pCi/mL	1.26	0	GRWATER
		13.7	pCi/mL	1	0	GRWATER
		0.64	pCi/L	0.61	0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
		19	pCi/mL	1	0	GRWATER
	U	10	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	6	ug/L		0	GRWATER
U	U	6	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	0.76	pCi/L		0	GRWATER
U	U	3	pCi/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER

	U	10	ug/L		0	GRWATER
		10	ug/L		0	GRWATER
		0	pCi/L	5	0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	0.2	ug/L		0	GRWATER
		0	pCi/L	5	0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
		1.4	mg/L		0	GRWATER
		1.4	mg/L		0	GRWATER
	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	0.2	ug/L		0	GRWATER
U	U	0.2	ug/L		0	GRWATER
U	U	0.2	ug/L		0	GRWATER
U	U	0.2	ug/L		0	GRWATER
U	U	1.68	pCi/L		0	GRWATER
U	U	2	pCi/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
	U	200	ug/L		0	GRWATER
		0.5	pCi/L	0.1	0	GRWATER
	U	60	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	0.05	mg/L		0	GRWATER

U	U	4	ug/L		0	GRWATER
U	U	4	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	0.05	mg/L		0	GRWATER
U	U	0.05	mg/L		0	GRWATER
U	U	0.05	mg/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	0.01	mg/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	0.01	mg/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		1.46	pCi/L	0.93	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	0.01	mg/L		0	GRWATER
		1.94	mg/L		0	GRWATER
		1.12	mg/L		0	GRWATER
		1.18	mg/L		0	GRWATER

		1.23	mg/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	0.1	mg/L		0	GRWATER
		33	ug/L		0	GRWATER
		11	ug/L		0	GRWATER
U	U	0.5	pCi/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	1	pCi/L		0	GRWATER
U	U	1	pCi/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	0.2	mg/L		0	GRWATER
U	U	3	ug/L		0	GRWATER
U	U	3	ug/L		0	GRWATER
U	U	3	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
		8.04	pCi/mL	0.96	0	GRWATER
		13.6	pCi/mL	0.34	0	GRWATER
		13.7	pCi/mL	0.34	0	GRWATER

U	U	10	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		5.47	pH		0	GRWATER
	U	5	pCi/L		0	GRWATER
	U	40	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		10.7	ug/L		0	GRWATER
	U	8	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	90	pCi/L		0	GRWATER
	U	40	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	8	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		1.55	mg/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		7090	ug/L		0	GRWATER
		22100	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		16.3	ug/L		0	GRWATER
		3.6	pCi/L	3	0	GRWATER
	U	4	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	3	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	5	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		25	uS/cm		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	8	pCi/L		0	GRWATER
		1350	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		14.7	pCi/mL	0.47	0	GRWATER
	U	2	ug/L		0	GRWATER
	U	10	pCi/L		0	GRWATER
	U	4	pCi/L		0	GRWATER
	U	5	mg/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		28	mg/L		0	GRWATER
	U	4	pCi/L		0	GRWATER

		U	1	ug/L		0	GRWATER
		U	4	ug/L		0	GRWATER
		U	0.005	mg/L		0	GRWATER
		U	40	pCi/L		0	GRWATER
		U	0.01	mg/L		0	GRWATER
		R	10	pCi/L		0	GRWATER
		U	5	pCi/L		0	GRWATER
		U	2	ug/L		0	GRWATER
		U	2	ug/L		0	GRWATER
		U	2	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
			1	mg/L		0	GRWATER
			12.4	ug/L		0	GRWATER
		U	5	pCi/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	3	pCi/L		0	GRWATER
			688	ug/L		0	GRWATER
		U	3	pCi/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	500	ug/L		0	GRWATER
		U	0.1	mg/L		0	GRWATER
			1160	ug/L		0	GRWATER
		U	2	ug/L		0	GRWATER
		U	10	pCi/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	0.2	ug/L		0	GRWATER
			1.5	mg/L		0	GRWATER
			24.7	ug/L		0	GRWATER
		U	0.005	mg/L		0	GRWATER
		U	70	pCi/L		0	GRWATER
		U	2	pCi/L		0	GRWATER
		U	1	ug/L		0	GRWATER
			15.7	pCi/mL	0.4	0	GRWATER
		U	5	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	10	pCi/L		0	GRWATER
V		J	3	ug/L		0	GRWATER
			3	ug/L		0	GRWATER
			2	ug/L		0	GRWATER
			1.3	pCi/L	0.3	0	GRWATER
			2.8	pCi/L	2.6	0	GRWATER
			3	pCi/L	2.7	0	GRWATER
		U	5	pCi/L		0	GRWATER
		U	5	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER

U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	10	pCi/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	10	pCi/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	12	pCi/mL	2	0	GRWATER
	15.8	pCi/mL	0.4	0	GRWATER
U	5	pCi/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	80	pCi/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	80	pCi/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	100	pCi/L		0	GRWATER
U	40	pCi/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER

U	20	pCi/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
	1.57	mg/L	0	GRWATER
	1.51	mg/L	0	GRWATER
	1.51	mg/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
	11.1	ug/L	0	GRWATER
	10.2	ug/L	0	GRWATER
	10.9	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	0.2	ug/L	0	GRWATER
U	0.2	ug/L	0	GRWATER
U	0.2	ug/L	0	GRWATER
U	70	pCi/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	7	pCi/L	0	GRWATER
	44.6	ug/L	0	GRWATER
	11	ug/L	0	GRWATER
	26	ug/L	0	GRWATER
	68	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	8	pCi/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	40	pCi/L	0	GRWATER
U	0.4	mg/L	0	GRWATER
U	0.01	mg/L	0	GRWATER

U	0.01	mg/L		0	GRWATER
R	400	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	pCi/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	10	pCi/L		0	GRWATER
	6.06	ug/L		0	GRWATER
	9.82	ug/L		0	GRWATER
	8.79	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	5	pCi/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	4.5	pCi/L	2.4	0	GRWATER
U	4	pCi/L		0	GRWATER
U	2	pCi/L		0	GRWATER
U	2	pCi/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	20	pCi/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	4.81	ug/L		0	GRWATER
	25.3	ug/L		0	GRWATER

U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	11.9	ug/L		0	GRWATER
	9.61	ug/L		0	GRWATER
	1	pCi/L	0.3	0	GRWATER
	1.6	pCi/L	2.2	0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	0.4	mg/L		0	GRWATER
U	0.01	mg/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	1.38	mg/L		0	GRWATER
	1.52	mg/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER

	U	5	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		12	pCi/mL	2	0	GRWATER
		17.3	pCi/mL	0.5	0	GRWATER
	U	5	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
V		7	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
		2	pCi/L	2	0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	3	ug/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	0.2	ug/L		0	GRWATER
	U	0.2	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	40	ug/L		0	GRWATER
		25	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	4.1	pCi/L		3	GRWATER
	U	2	ug/L		3	GRWATER
		9.19	ug/L		3	GRWATER
	U	2.7	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	75	pCi/L		3	GRWATER
	U	3.2	pCi/L		3	GRWATER
	U	2	pCi/L		1	GRWATER
	U	1	ug/L		3	GRWATER
	U	2	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	0.2	ug/L		3	GRWATER
	U	0.2	ug/L		3	GRWATER
		90	pCi/L	34	3	GRWATER

U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	4	ug/L		3	GRWATER
U	0.01	mg/L		3	GRWATER
U	6.4	pCi/L		3	GRWATER
U	2.3	pCi/L		3	GRWATER
U	2.3	pCi/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	2.6	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	5.8	pCi/L		3	GRWATER
U	12	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
	1.29	mg/L		3	GRWATER
U	5.9	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	18	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
	13	ug/L		3	GRWATER
U	1	pCi/L		1	GRWATER
U	2.6	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
	13	pCi/L	10	3	GRWATER
	2.22	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2.2	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1.7	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	5	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2.5	pCi/L		3	GRWATER
	13.5	pCi/mL	0.6	3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER

0.45		U	0.45	ng/L			3	GRWATER
1	L	UJ	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
300		U	300	pCi/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
20		U	20	pCi/L			3	GRWATER
4		U	4	ug/L			3	GRWATER
0.05	Q	UJ	0.05	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
2			2.9	pCi/L		0.9	1	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
100		U	100	ug/L			3	GRWATER
20		U	20	ug/L			3	GRWATER
0.5	Q	UJ	0.5	ug/L			3	GRWATER
200		U	200	ug/L			3	GRWATER
0.1	Q	UJ	0.1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
2		U	2	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
0.1	Q	UJ	0.1	ug/L			3	GRWATER
20		U	20	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
3			5.48	ug/L			3	GRWATER
0.006	Q	UJ	0.006	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
30		U	30	ug/L			3	GRWATER
50		U	50	ug/L			3	GRWATER
2			4.93	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
0.55		U	0.55	ng/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
0.5	Q	UJ	0.5	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER

1		U	1	ug/L			3	GRWATER
0.65		U	0.65	ng/L			3	GRWATER
0.45		U	0.45	ng/L			3	GRWATER
0.05	Q	UJ	0.05	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
0.7			11.3	pCi/mL		0.6	3	GRWATER
10		U	10	ug/L			3	GRWATER
0.1	Q	UJ	0.1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
750		U	750	pCi/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
4		U	4	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
0.55		U	0.55	ng/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
0.4		U	0.4	ng/L			3	GRWATER
0.5	Q	UJ	0.5	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
3		U	3	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
15		U	15	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
0.5	Q	UJ	0.5	ug/L			3	GRWATER
0.1	Q	UJ	0.1	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
0.5	Q	UJ	0.5	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER

10		U	10	ug/L			3	GRWATER
20		U	20	pCi/L			3	GRWATER
50		U	50	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ng/L			3	GRWATER
100		U	100	ug/L			3	GRWATER
0.05	Q	UJ	0.05	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
5		U	5	ug/L			3	GRWATER
20		U	20	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
3			11.1	ug/L			3	GRWATER
1			1.1	pCi/L		0.4	1	GRWATER
10		U	10	pCi/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
0.45		U	0.45	ng/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
20		U	20	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
0.005	Q	UJ	0.005	ug/L			3	GRWATER
2	K	UJ	2	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
200		U	200	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER

10		U	10	ug/L	3	GRWATER
1		U	1	ng/L	3	GRWATER
0.1	Q	UJ	0.1	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
0.55		U	0.55	ng/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
60		U	60	pCi/L	3	GRWATER
2		U	2	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
0.45		U	0.45	ng/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
2		U	2	ug/L	3	GRWATER
210		U	210	pCi/L	3	GRWATER
2		U	2	ug/L	3	GRWATER
0.4		U	0.4	ng/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
0.5	Q	UJ	0.5	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
0.01	Q	UJ	0.01	mg/L	3	GRWATER
30		U	30	pCi/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
0.4		U	0.4	ng/L	3	GRWATER
0.3		U	0.3	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	pCi/L	3	GRWATER
0.05	Q	UJ	0.05	ug/L	3	GRWATER
0.65		U	0.65	ng/L	3	GRWATER
2		U	2	ug/L	3	GRWATER
0.1	Q	UJ	0.1	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER

0.5	Q	UJ	0.5	ug/L	3	GRWATER
10		U	10	pCi/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
0.09		U	0.09	ug/L	3	GRWATER
0.55		U	0.55	ng/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
0.5	Q	UJ	0.5	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
45		U	45	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
0.45		U	0.45	ng/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
0.09		U	0.09	ug/L	3	GRWATER
0.5	Q	UJ	0.5	ug/L	3	GRWATER
1		U	1	mg/L	3	GRWATER
0.05	Q	UJ	0.05	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
0.05			1.67	mg/L	1	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
0.5	Q	UJ	0.5	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
4		U	4	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER
10		U	10	ug/L	3	GRWATER

10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
0.45		U	0.45	ng/L			3	GRWATER
0.1	Q	UJ	0.1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
4			6.46	ug/L			3	GRWATER
8		U	8	ug/L			3	GRWATER
2		U	2	ug/L			3	GRWATER
0.05	Q	UJ	0.05	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
0.05	Q	UJ	0.05	ug/L			3	GRWATER
0.4		U	0.4	ng/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
0.1	Q	UJ	0.1	ug/L			3	GRWATER
70		U	70	pCi/L			3	GRWATER
0.05	Q	UJ	0.05	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
0.2		U	0.2	ug/L			3	GRWATER
0.24	Q	UJ	0.24	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
2		U	2	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
10		U	10	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
110		U	110	pCi/L			3	GRWATER
10		U	10	pCi/L		D		GRWATER
0.14			11.29	pCi/mL	0.72	D		GRWATER
0.14			11.87	pCi/mL	0.75	D		GRWATER
0.7			9.65	pCi/mL	0.5	D		GRWATER
0.2		U	0.2	ug/L		D		GRWATER
0.2		U	0.2	ug/L		D		GRWATER
0.2		U	0.2	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
10		U	10	ug/L		D		GRWATER
10		U	10	ug/L		D		GRWATER
10		U	10	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1			1	ug/L		D		GRWATER

5		12	ug/L		D	GRWATER
5		9.38	ug/L		D	GRWATER
5		6.13	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
23	U	23	pCi/L		D	GRWATER
23	U	23	pCi/L		D	GRWATER
23	U	23	pCi/L		D	GRWATER
20	U	20	pCi/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
1		1.1	pCi/L	0.7	S	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER

5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
23	U	23	pCi/L	D	GRWATER
23	U	23	pCi/L	D	GRWATER
23	U	23	pCi/L	D	GRWATER
10	U	10	pCi/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
10	U	10	ug/L	D	GRWATER
10	U	10	ug/L	D	GRWATER
10	U	10	ug/L	D	GRWATER
2	U	2	ug/L	D	GRWATER
50	U	50	pCi/L	D	GRWATER
50	U	50	pCi/L	D	GRWATER
60	U	60	pCi/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
10	U	10	ug/L	D	GRWATER
10	U	10	ug/L	D	GRWATER
10	U	10	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
0.02		0.705	mg/L	D	GRWATER
25	U	25	pCi/L	D	GRWATER
25	U	25	pCi/L	D	GRWATER

25	U	25	pCi/L	D	GRWATER
20	U	20	pCi/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
10	J	8.15	ug/L	D	GRWATER
10	J	6.33	ug/L	D	GRWATER
10	J	7.84	ug/L	D	GRWATER
3		8.87	ug/L	D	GRWATER
4		8.4	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
12	U	12	pCi/L	D	GRWATER
12	U	12	pCi/L	D	GRWATER
12	U	12	pCi/L	D	GRWATER
10	U	10	pCi/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
10	U	10	ug/L	D	GRWATER
10	U	10	ug/L	D	GRWATER
10	U	10	ug/L	D	GRWATER
0.5		2.1	pCi/L	1 D	GRWATER
0.5		2.2	pCi/L	1.1 D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
5	U	5	ug/L	D	GRWATER
0.17		0.5	pCi/L	0.24 D	GRWATER
0.06		0.71	pCi/L	0.26 D	GRWATER
50	U	50	pCi/L	D	GRWATER
50	U	50	pCi/L	D	GRWATER
50	U	50	pCi/L	D	GRWATER
40	U	40	pCi/L	D	GRWATER

50		U	50	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
60		U	60	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.05			1.53	mg/L		S	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
80		U	80	pCi/L		D	GRWATER
80		U	80	pCi/L		D	GRWATER
80		U	80	pCi/L		D	GRWATER
90		U	90	pCi/L		D	GRWATER
0.01		U	0.01	mg/L		D	GRWATER
0.01	Q	J	0.011	mg/L		D	GRWATER
25		U	25	pCi/L		D	GRWATER
25		U	25	pCi/L		D	GRWATER
25		U	25	pCi/L		D	GRWATER
30		U	30	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
15		U	15	pCi/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.5			0.9	pCi/L	1.2	D	GRWATER
2			2.38	pCi/L	1.4	D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER

1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
3	U	3	ug/L		D	GRWATER
3	U	3	ug/L		D	GRWATER
3	U	3	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
110	U	110	pCi/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
250	U	250	pCi/L		D	GRWATER
250	U	250	pCi/L		D	GRWATER
250	U	250	pCi/L		D	GRWATER
0.8		3.4	pCi/L	2.8	D	GRWATER
0.8		1.5	pCi/L	2.6	D	GRWATER
10	U	10	pCi/L		D	GRWATER
30	U	30	pCi/L		D	GRWATER
350	U	350	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
4	U	4	ug/L		D	GRWATER
4	U	4	ug/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
300	U	300	pCi/L		D	GRWATER
300	U	300	pCi/L		D	GRWATER
300	U	300	pCi/L		D	GRWATER
25	U	25	pCi/L		D	GRWATER
25	U	25	pCi/L		D	GRWATER
25	U	25	pCi/L		D	GRWATER
20	U	20	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
0.5		0.9	pCi/L	1.2	D	GRWATER

10	U	10	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
20	U	20	pCi/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
0.15		11.58	pCi/mL	0.74	D	GRWATER
0.7		9.97	pCi/mL	0.5	D	GRWATER
0.2	U	0.2	ug/L		D	GRWATER
0.2	U	0.2	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
10	U	10	ug/L		D	GRWATER
1		1.3	ug/L		D	GRWATER
5		10.3	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
0.07		0.54	pCi/L	0.25	D	GRWATER
40	U	40	pCi/L		D	GRWATER
60	U	60	pCi/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
10	U	10	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
0.02		0.895	mg/L		D	GRWATER
20	U	20	pCi/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
10	J	5.62	ug/L		D	GRWATER
3		8.69	ug/L		D	GRWATER
4		8.9	ug/L		D	GRWATER
1	U	1	pCi/L		S	GRWATER
10	U	10	pCi/L		D	GRWATER
2	U	2	ug/L		D	GRWATER

2		U	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
110		U	110	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.8			1.6	pCi/L	2.7	D	GRWATER
60		U	60	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.05			1.49	mg/L		S	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
90		U	90	pCi/L		D	GRWATER
0.01		U	0.01	mg/L		D	GRWATER
0.01	Q	UJ	0.01	mg/L		D	GRWATER
30		U	30	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
15		U	15	pCi/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
0.5			1.7	pCi/L	1.1	D	GRWATER
1		U	1	ug/L		D	GRWATER
30		U	30	pCi/L		D	GRWATER

350			U	350	pCi/L		D	GRWATER
10			U	10	pCi/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
300			U	300	pCi/L		D	GRWATER
20			U	20	pCi/L		D	GRWATER
10			U	10	pCi/L		D	GRWATER
0.5				1.9	pCi/L	1.4	D	GRWATER
2			U	2	pCi/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1.69		21	U	0	pCi/L	0	D	GRWATER
10			J	2.23	pCi/L	2.16	D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.15		21	U	0	pCi/L	0	D	GRWATER
15		21	U	0.588	pCi/L	3.62	D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2.04		21	U	0	pCi/L	0	D	GRWATER
10		21	U	-2.89	pCi/L	2.7	D	GRWATER
1.54		21	U	0	pCi/L	0	D	GRWATER
10		21	U	0.022	pCi/L	1.7	D	GRWATER
0.16				9.41	pCi/mL	0.73	D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
0.7				11.1	pCi/mL	0.602	D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5	V		UJ	14.7	ug/L		D	GRWATER
6.91		21	U	0	pCi/L	0	D	GRWATER
20		21	U	0.216	pCi/L	6.74	D	GRWATER
0.02				1.03	mg/L		D	GRWATER
4.49		21	U	0	pCi/L	0	D	GRWATER
20		21	U	2.87	pCi/L	4.93	D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
3			10.7	ug/L		D	GRWATER
4			9.2	ug/L		D	GRWATER
4			9.2	ug/L		D	GRWATER
0.589		J	0.6	pCi/L	0.5	S	GRWATER
1.49	21	U	0	pCi/L	0	D	GRWATER
10	21	U	-0.188	pCi/L	1.52	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1.48	21	U	0	pCi/L	0	D	GRWATER
10	21	U	0.482	pCi/L	2.08	D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
3.97	21	U	0	pCi/L	0	D	GRWATER
10	21	U	1.57	pCi/L	2.32	D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5.72	21	U	0	pCi/L	0	D	GRWATER
20	21	U	2.89	pCi/L	7.53	D	GRWATER
1.44	21	U	0	pCi/L	0	D	GRWATER
10	21	U	0.989	pCi/L	1.37	D	GRWATER
3.42	21	U	0	pCi/L	0	D	GRWATER
15	21	U	3.23	pCi/L	5.36	D	GRWATER
2		U	2	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1.68	21	U	0	pCi/L	0	D	GRWATER
10	21	U	3.53	pCi/L	3.65	D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
0.41			2.1	pCi/L	0.8	D	GRWATER
1		U	1	ug/L		D	GRWATER

5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1.91	21	U	0	pCi/L	0	D	GRWATER
50	21	U	-1.36	pCi/L	2.61	D	GRWATER
0.15			0.56	pCi/L	0.24	D	GRWATER
4.67	21	U	0	pCi/L	0	D	GRWATER
40		J	6.53	pCi/L	6.3	D	GRWATER
13.1	21	U	0	pCi/L	0	D	GRWATER
40	21	U	0.667	pCi/L	13.5	D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
3			4.8	ug/L		D	GRWATER
3			5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
13.7			39.6	pCi/L	30.9	D	GRWATER
50	21	U	36.3	pCi/L	37.7	D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1.48		U	0	pCi/L	0	D	GRWATER
10	21	U	-0.666	pCi/L	1.89	D	GRWATER
1.35	21	U	0	pCi/L	0	D	GRWATER
30	21	U	0.287	pCi/L	2.44	D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.05			1.02	mg/L		S	GRWATER
2.56	21	U	0	pCi/L	0	D	GRWATER
10	21	U	-1.75	pCi/L	5.37	D	GRWATER
6.8	21	U	0	pCi/L	0	D	GRWATER
30	21	U	0.061	pCi/L	6.19	D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
13.9	21	U	0	pCi/L	0	D	GRWATER
60	21	U	15.6	pCi/L	22.6	D	GRWATER
0.003		U	0.003	mg/L		D	GRWATER
0.003		U	0.003	mg/L		D	GRWATER

0.01	Q		UJ	0.01	mg/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
37.7		21	U	4.64	pCi/L	21.7	D	GRWATER
50			J	49.5	pCi/L	12.4	D	GRWATER
3.57		21	U	0	pCi/L	0	D	GRWATER
10		21	U	5.33	pCi/L	5.41	D	GRWATER
1.4		21	U	0	pCi/L	0	D	GRWATER
10		21	U	-1.96	pCi/L	1.97	D	GRWATER
1.5			J	1.35	pCi/L	0.763	D	GRWATER
0.32				0.9	pCi/L	0.6	D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
35.5		21	U	0	pCi/L	0	D	GRWATER
350		21	U	126	pCi/L	158	D	GRWATER
1.65		21	U	0	pCi/L	0	D	GRWATER
10		21	U	0.104	pCi/L	2.14	D	GRWATER
2.04		21	U	0	pCi/L	0	D	GRWATER
10		21	U	-0.768	pCi/L	1.82	D	GRWATER
4.73		21	U	0	pCi/L	0	D	GRWATER
15			J	5.35	pCi/L	4.83	D	GRWATER
2			U	2	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			J	1.37	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2.24		21	U	0	pCi/L	0	D	GRWATER
10		21	U	1.43	pCi/L	1.98	D	GRWATER
1			U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
0.46				1.7	pCi/L	0.9	D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2.91		21	U	0	pCi/L	0	D	GRWATER
50		21	U	-0.787	pCi/L	2.42	D	GRWATER
0.18				0.58	pCi/L	0.24	D	GRWATER
6.97		21	U	0	pCi/L	0	D	GRWATER
40		21	U	2.22	pCi/L	6.5	D	GRWATER
18.6		21	U	0	pCi/L	0	D	GRWATER
37.4		21	U	14.4	pCi/L	22.1	D	GRWATER
50		21	U	10.6	pCi/L	17	D	GRWATER

5.16	21	U	0	pCi/L	0	D	GRWATER
10	21	U	-2.79	pCi/L	3.78	D	GRWATER
1.78	21	U	0	pCi/L	0	D	GRWATER
10	21	U	-1.19	pCi/L	1.58	D	GRWATER
1.5		J	0.909	pCi/L	0.617	D	GRWATER
0.31			1.6	pCi/L	0.7	D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
3			6.3	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
20.3			53.8	pCi/L	36.6	D	GRWATER
50		J	24	pCi/L	21.6	D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2.17		U	0	pCi/L	0	D	GRWATER
10	21	U	0.408	pCi/L	1.86	D	GRWATER
1.99	21	U	0	pCi/L	0	D	GRWATER
30	21	U	1.22	pCi/L	1.71	D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.05			1.02	mg/L		S	GRWATER
0.05			1	mg/L		S	GRWATER
3.53	21	U	0	pCi/L	0	D	GRWATER
41.7	21	U	0	pCi/L	0	D	GRWATER
350	21	U	71.3	pCi/L	93.2	D	GRWATER
2.2	21	U	0	pCi/L	0	D	GRWATER
10		J	1.99	pCi/L	1.66	D	GRWATER
4		U	4	ug/L		D	GRWATER
4		U	4	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2.07	21	U	0	pCi/L	0	D	GRWATER
10	21	U	0.817	pCi/L	1.81	D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5.77	21	U	0	pCi/L	0	D	GRWATER
10	21	U	1.56	pCi/L	2.64	D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER

5			U	5	ug/L		D	GRWATER
10		21	U	-1.7	pCi/L	3.08	D	GRWATER
9.1		21	U	0	pCi/L	0	D	GRWATER
30		21	U	2.56	pCi/L	6.9	D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
19.1		21	U	0	pCi/L	0	D	GRWATER
60		21	U	14.7	pCi/L	16.2	D	GRWATER
0.003			U	0.003	mg/L		D	GRWATER
0.01	Q		UJ	0.01	mg/L		D	GRWATER
8.07		21	U	0	pCi/L	0	D	GRWATER
20		21	U	1.48	pCi/L	7.19	D	GRWATER
1			U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
9.48		21	U	0	pCi/L	0	D	GRWATER
20		21	U	-0.697	pCi/L	6.41	D	GRWATER
0.02				1.04	mg/L		D	GRWATER
6.39		21	U	0	pCi/L	0	D	GRWATER
20		21	U	2.27	pCi/L	5.4	D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
3				10	ug/L		D	GRWATER
4				9.5	ug/L		D	GRWATER
0.5			J	0.6	pCi/L	0.4	S	GRWATER
2.09		21	U	0	pCi/L	0	D	GRWATER
10		21	U	1.63	pCi/L	1.77	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2.8		21	U	0	pCi/L	0	D	GRWATER
10		21	U	3.1	pCi/L	3.69	D	GRWATER
1.95		21	U	0	pCi/L	0	D	GRWATER
10		21	U	-0.89	pCi/L	1.85	D	GRWATER
0.16				9.85	pCi/mL	0.75	D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
0.7				10.2	pCi/mL	0.584	D	GRWATER

0.2			U	0.2	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5	V		UJ	13.2	ug/L		D	GRWATER
40		21	U	6.02	pCi/L	17.5	D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.43		21	U	0	pCi/L	0	D	GRWATER
10		21	U	-1.3	pCi/L	1.82	D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
4.09		21	U	0	pCi/L	0	D	GRWATER
15		21	U	5	pCi/L	5.02	D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.02		21	J	0.002	mg/L		D	GRWATER
0.005			U	0.005	mg/L		D	GRWATER
0.005			U	0.005	mg/L		D	GRWATER
7.2	W		U	-14.2	pCi/L	4.7	D	GRWATER
7.5	W		U	0.07	pCi/L	5	D	GRWATER
12.1	W		U	2.38	pCi/L	6.69	D	GRWATER
12.2	W		U	-6.93	pCi/L	7.34	D	GRWATER
4.3	W		U	-1.6	pCi/L	2.6	D	GRWATER
4.3	W		U	-0.78	pCi/L	2.5	D	GRWATER
3.49	W		U	1.12	pCi/L	2.08	D	GRWATER
3.44	W		U	2.02	pCi/L	1.88	D	GRWATER
6.7	W		U	1	pCi/L	4.4	D	GRWATER
6.8	W		U	5.5	pCi/L	3.7	D	GRWATER
6.54	W		U	5.52	pCi/L	3.52	D	GRWATER
6.66	W		U	1.27	pCi/L	5.26	D	GRWATER
19			U	19	ug/L		D	GRWATER
19			U	19	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
101.3	W		U	43.8	pCi/L	57.3	D	GRWATER
96.5	W		U	9.6	pCi/L	55.7	D	GRWATER
21	W		U	1.15	pCi/L	11.8	D	GRWATER
22.4	W		U	-0.78	pCi/L	12.9	D	GRWATER
0.06				1.46	mg/L		D	GRWATER
10.8	W		U	-3.4	pCi/L	6.4	D	GRWATER
10.6	W		U	-4.4	pCi/L	6.4	D	GRWATER

6.27	W	U	1.31	pCi/L	3.28	D	GRWATER
19.1	W	U	13	pCi/L	9.8	D	GRWATER
16.1	W	U	1.4	pCi/L	11.5	D	GRWATER
15.6	W	U	12.3	pCi/L	7.5	D	GRWATER
10.4	W	U	-3.66	pCi/L	6.31	D	GRWATER
5		U	5	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
40.5	W	U	1.6	pCi/L	23.2	D	GRWATER
42.1	W	U	-17.4	pCi/L	25.7	D	GRWATER
31.5	W	U	-3.03	pCi/L	17.8	D	GRWATER
32.1	W	U	5.06	pCi/L	17.2	D	GRWATER
5		U	5	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
5.3	W	U	0.83	pCi/L	3	D	GRWATER
5.4	W	U	0.55	pCi/L	3.1	D	GRWATER
4.36	W	U	0.313	pCi/L	2.37	D	GRWATER
4.16	W	U	0.877	pCi/L	2.2	D	GRWATER
31.7	W	U	-8.9	pCi/L	18	D	GRWATER
34	W	U	11.6	pCi/L	33.4	D	GRWATER
9.97	W	U	4.34	pCi/L	5.5	D	GRWATER
10.4	W	U	3.55	pCi/L	5.85	D	GRWATER
22.8	W	U	1.5	pCi/L	13.2	D	GRWATER
21.8	W	U	-1.8	pCi/L	12.7	D	GRWATER
21.4	W	U	4.48	pCi/L	11.9	D	GRWATER
23.6	W	U	3.62	pCi/L	13.5	D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
4.7	W	U	-0.81	pCi/L	2.8	D	GRWATER
4.8	W	U	0.34	pCi/L	2.7	D	GRWATER
3.84	W	U	-0.22	pCi/L	2.17	D	GRWATER
3.44	W	U	-1.77	pCi/L	2.11	D	GRWATER
5		U	5	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
5.7	W	U	2.3	pCi/L	3.2	D	GRWATER
5.4	W	U	-2.7	pCi/L	3.3	D	GRWATER
4.2	W	U	0.011	pCi/L	2.3	D	GRWATER
4.62	W	U	2.45	pCi/L	2.34	D	GRWATER
5		U	5	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
4.4	W	U	-0.7	pCi/L	2.6	D	GRWATER

4.7	W		U	-0.08	pCi/L	2.7	D	GRWATER
3.22	W		U	0.464	pCi/L	1.6	D	GRWATER
3.17	W		U	-1.34	pCi/L	1.9	D	GRWATER
10			U	10	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
9.44	W		U	0.919	pCi/L	5.11	D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
30.9	W		U	-9.9	pCi/L	28.7	D	GRWATER
29.9	W		U	-14.7	pCi/L	20.3	D	GRWATER
10			U	10	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
7.4				9.8	ug/L		D	GRWATER
7.4				10.3	ug/L		D	GRWATER
3				8.73	ug/L		D	GRWATER
0.12	W;V;K;14		UJ	0.7	pCi/L	0.3	S	GRWATER
0.12	W;V		U	1	pCi/L	0.4	S	GRWATER
0.41	W		U	0.4	pCi/L	0.4	S	GRWATER
4.2	W		U	0.85	pCi/L	2.6	D	GRWATER
4.6	W		U	0.88	pCi/L	2.6	D	GRWATER
3.12	W		U	-0.542	pCi/L	1.81	D	GRWATER
3.1	W		U	-0.538	pCi/L	1.79	D	GRWATER
4.7		18	UJ	4.7	ug/L		D	GRWATER
4.7	21;18		J	0.58	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
4.7	W		U	2.7	pCi/L	2.5	D	GRWATER
3.21	W		U	-0.473	pCi/L	1.84	D	GRWATER
3.85	W		U	0.168	pCi/L	3.06	D	GRWATER
0.65	W		U	0.3	pCi/L	0.9	D	GRWATER
9.37	W		U	0.936	pCi/L	5.08	D	GRWATER
4.5	W		U	-0.2	pCi/L	2.6	D	GRWATER
4.6	W		U	-0.41	pCi/L	2.6	D	GRWATER
3.05	W		U	2.32	pCi/L	1.53	D	GRWATER
3.97	W		U	0.064	pCi/L	2.11	D	GRWATER
5			U	5	ug/L		D	GRWATER
77.1			R	155.9	pCi/L	45	D	GRWATER
74			R	126.7	pCi/L	39.6	D	GRWATER
141	W		U	59.5	pCi/L	121	D	GRWATER
158	W		U	19	pCi/L	119	D	GRWATER
4.9	W		U	-0.69	pCi/L	2.9	D	GRWATER
4.6	W		U	-1.2	pCi/L	2.7	D	GRWATER
3.29	W		U	-0.68	pCi/L	1.9	D	GRWATER
3.72	W		U	0.082	pCi/L	2.05	D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

1.67			U	1.67	ug/L		D	GRWATER
8.95	W		U	-0.59	pCi/L	5.06	D	GRWATER
8.76	W		U	2.07	pCi/L	5.1	D	GRWATER
28.6	W;K;14		UJ	-25	pCi/L	11.4	D	GRWATER
12.7	W		U	-0.48	pCi/L	7.2	D	GRWATER
12.9	W		U	-1.2	pCi/L	7.4	D	GRWATER
32.3	W		U	3.79	pCi/L	19	D	GRWATER
36	W		U	0.018	pCi/L	21.9	D	GRWATER
4.5	W		U	2	pCi/L	2.4	D	GRWATER
4.7	W		U	-1.3	pCi/L	2.8	D	GRWATER
3.45	W		U	0.32	pCi/L	1.87	D	GRWATER
3.29	W		U	0.646	pCi/L	2.89	D	GRWATER
5.2	W		U	2.6	pCi/L	2.4	D	GRWATER
4.6	W		U	-0.08	pCi/L	2.3	D	GRWATER
3.85	W		U	-1.8	pCi/L	2.29	D	GRWATER
4.76	W		U	0.757	pCi/L	2.38	D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
0.1		2	J	1.2	mg/L		S	GRWATER
8.6	W		U	1.7	pCi/L	4.8	D	GRWATER
9.1	W		U	0.45	pCi/L	5.2	D	GRWATER
5.9	W		U	0.197	pCi/L	3.22	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
0.64	W		U	0.8	pCi/L	1	D	GRWATER
0.78				1.72	pCi/L	0.787	D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
13	21;18		J	6.3	ug/L		D	GRWATER
13	21;18		J	9.5	ug/L		D	GRWATER
5	V			8.86	ug/L		D	GRWATER
5	V			9.84	ug/L		D	GRWATER
19		18	UJ	19	ug/L		D	GRWATER
19	21;18		J	2.4	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
52.8	W		U	14.1	pCi/L	26.6	D	GRWATER
67.7	W		U	65.3	pCi/L	30.8	D	GRWATER
35.6	W		U	31.5	pCi/L	36.2	D	GRWATER
23.1	W		U	4.98	pCi/L	30.1	D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER

4.8	W		U	0.84	pCi/L	3	D	GRWATER
2.83	W		U	-0.208	pCi/L	1.61	D	GRWATER
2.71	W		U	-2.09	pCi/L	1.68	D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
8.4	W		U	-0.81	pCi/L	5.5	D	GRWATER
9.1	W		U	2	pCi/L	5.5	D	GRWATER
7.41	W		U	-0.581	pCi/L	4.05	D	GRWATER
5.93	W		U	5.25	pCi/L	6.2	D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.4	V;21;18		UJ	0.22	ug/L		D	GRWATER
1.4	V;21;18		UJ	0.48	ug/L		D	GRWATER
0.65			U	0.65	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5.6	W		U	3.6	pCi/L	3	D	GRWATER
5.6	W		U	1.8	pCi/L	3.2	D	GRWATER
3.59	W		U	-2.94	pCi/L	2.39	D	GRWATER
4.63	W		U	0.141	pCi/L	2.54	D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
12	21;18		J	2.1	ug/L		D	GRWATER
12	21;18		J	8.4	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2.7	W		U	-0.88	pCi/L	1.6	D	GRWATER
2.7	W		U	-0.07	pCi/L	1.6	D	GRWATER
0.53				8.13	pCi/mL	0.73	D	GRWATER
0.53				9.16	pCi/mL	0.77	D	GRWATER
0.75				9.31	pCi/mL	0.813	D	GRWATER
0.67			U	0.67	ug/L		D	GRWATER
0.67			U	0.67	ug/L		D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5	V;21		UJ	3.24	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
0.1		2	J	1.11	mg/L		S	GRWATER
8.7	W		U	1.8	pCi/L	4.9	D	GRWATER
5.49	W		U	2.71	pCi/L	3.68	D	GRWATER
17.4	W		U	8.9	pCi/L	9	D	GRWATER
13.2	W		U	1.51	pCi/L	7.32	D	GRWATER

5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
44.4	W		U	22.4	pCi/L	23.9	D	GRWATER
26.7	W		U	-9.74	pCi/L	15.9	D	GRWATER
0.02			U	0.02	mg/L		D	GRWATER
0.005			U	0.005	mg/L		D	GRWATER
7.3	W		U	-0.95	pCi/L	4.9	D	GRWATER
9.5	W		U	-0.551	pCi/L	5.48	D	GRWATER
4.4	W		U	-0.46	pCi/L	2.6	D	GRWATER
3.08	W		U	-0.075	pCi/L	1.97	D	GRWATER
6.3	W		U	4.4	pCi/L	6.5	D	GRWATER
6.41	W		U	5.75	pCi/L	3.56	D	GRWATER
19			U	19	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
10		14	U	10	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
95.3	W		U	-9.1	pCi/L	63.3	D	GRWATER
19	W		U	6.76	pCi/L	10.7	D	GRWATER
0.06				1.24	mg/L		D	GRWATER
0.06				1.24	mg/L		D	GRWATER
12	W		U	2.7	pCi/L	6.8	D	GRWATER
9.16	W		U	1.3	pCi/L	4.99	D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
4.4	W		U	-1.5	pCi/L	2.7	D	GRWATER
3.47	W		U	0.138	pCi/L	2.19	D	GRWATER
5.5	W		U	1.7	pCi/L	2.6	D	GRWATER
3.65	W		U	-0.92	pCi/L	2.11	D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
4.1	W		U	-2.5	pCi/L	2.7	D	GRWATER
3.92	W		U	0.474	pCi/L	2.03	D	GRWATER
10		14	U	10	ug/L		D	GRWATER

10		14	U	10	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5	W		U	-0.84	pCi/L	2.9	D	GRWATER
3.88	W		U	-0.909	pCi/L	2.21	D	GRWATER
34.1	W		U	-6.3	pCi/L	19	D	GRWATER
9.49	W		U	3.15	pCi/L	5.39	D	GRWATER
22.6	W		U	0.16	pCi/L	13.1	D	GRWATER
20.3	W		U	1.58	pCi/L	11.7	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
10		14	U	10	ug/L		D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
4.4	W		U	-3.1	pCi/L	2.8	D	GRWATER
3.54	W		U	-0.014	pCi/L	1.98	D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5.2	W		U	-2.5	pCi/L	3.2	D	GRWATER
3.59	W		U	-1.02	pCi/L	2.07	D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
10		14	U	10	ug/L		D	GRWATER
10		14	U	10	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
12		21	J	1.4	ug/L		D	GRWATER
0.769				9.82	pCi/mL	0.849	D	GRWATER
0.67			U	0.67	ug/L		D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
10		14	U	10	ug/L		D	GRWATER
10		14	U	10	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5	V;21;14		UJ	2.91	ug/L		D	GRWATER
5	V;14		U	9.25	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER

5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
32.4	W		U	0.57	pCi/L	18.7	D	GRWATER
10		14	U	10	ug/L		D	GRWATER
10		14	U	10	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
7.4				9.5	ug/L		D	GRWATER
3				9.33	ug/L		D	GRWATER
0.12	W;V;K;14		UJ	0.7	pCi/L	0.3	S	GRWATER
0.398				0.5	pCi/L	0.4	S	GRWATER
4.6	W		U	0.34	pCi/L	2.9	D	GRWATER
3.56	W		U	1.14	pCi/L	1.87	D	GRWATER
2.39	W		U	-0.559	pCi/L	1.41	D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
12.3	W		U	6.9	pCi/L	6.4	D	GRWATER
6.64	W		U	-1.62	pCi/L	3.74	D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.4	V;21		UJ	0.3	ug/L		D	GRWATER
0.65			U	0.65	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5.6	W		U	2.3	pCi/L	3.1	D	GRWATER
3.59	W		U	-1.2	pCi/L	2.37	D	GRWATER
5	W		U	0.23	pCi/L	2.8	D	GRWATER
3.6	W		U	-0.506	pCi/L	1.99	D	GRWATER
0.53				8.4	pCi/mL	0.74	D	GRWATER
5			U	5	ug/L		D	GRWATER
2.9	W		U	1.1	pCi/L	1.6	D	GRWATER
4.7	W		U	1.4	pCi/L	2.6	D	GRWATER
3.09	W		U	-0.571	pCi/L	1.8	D	GRWATER
0.64	W		U	0.1	pCi/L	0.9	D	GRWATER
0.904				1.72	pCi/L	0.794	D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
13		21	J	3.8	ug/L		D	GRWATER

5	V		U	5.38	ug/L		D	GRWATER
19			U	19	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
62.7	W		U	33.3	pCi/L	30.8	D	GRWATER
35.3	W		U	24.6	pCi/L	36.8	D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
72.7			R	105	pCi/L	39.4	D	GRWATER
66.7	W		U	28.7	pCi/L	41.1	D	GRWATER
4.6	W		U	0.21	pCi/L	2.6	D	GRWATER
3.68	W		U	1.38	pCi/L	1.93	D	GRWATER
10			U	10	ug/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
5		14	U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
8.74	W		U	-0.99	pCi/L	4.92	D	GRWATER
20.1	W		U	-4.05	pCi/L	8.25	D	GRWATER
14	W		U	0.69	pCi/L	7.8	D	GRWATER
28.8	W		U	4.02	pCi/L	14.5	D	GRWATER
3.86	W		U	-3.67	pCi/L	2.51	D	GRWATER
3.96	W		U	0.01	pCi/L	2.17	D	GRWATER
3.35	W		U	-0.04	pCi/L	1.82	D	GRWATER
2.69	W		U	0.614	pCi/L	1.38	D	GRWATER
2.16	W		U	-0.46	pCi/L	1.37	D	GRWATER
2.63	W		U	-1.17	pCi/L	1.63	D	GRWATER
0.763				8.98	pCi/mL	0.797	D	GRWATER
0.51				8.85	pCi/mL	0.74	D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
0.2	V		U	0.048	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10	V		U	1.39	ug/L		D	GRWATER
10	V		U	1.73	ug/L		D	GRWATER
3.85	K		J	5.84	pCi/L	4.25	D	GRWATER
4.19	W		U	1.72	pCi/L	2.13	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
40		U	40	ug/L		D	GRWATER
40		U	40	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2.84	W	U	1.83	pCi/L	1.56	D	GRWATER
2.68	W	U	-0.68	pCi/L	1.67	D	GRWATER
2.82	W	U	1.13	pCi/L	1.63	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5.92	W	U	-1.19	pCi/L	4.02	D	GRWATER
7.27	W	U	-0.2	pCi/L	3.97	D	GRWATER
4.54	W	U	-0.22	pCi/L	2.61	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
544.4	W	U	-233.9	pCi/L	375.8	D	GRWATER
576.9	W	U	-194.4	pCi/L	360.8	D	GRWATER
8.41	W	U	-4.28	pCi/L	5.3	D	GRWATER
7.94	W	U	0.02	pCi/L	4.32	D	GRWATER
8.43	W	U	-0.98	pCi/L	4.7	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
142.2	W	R	-2152	pCi/L	84.53	D	GRWATER
142.9	W	R	-2161	pCi/L	85.39	D	GRWATER
10		U	10	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
1.8			18.5	ug/L		D	GRWATER
1.8			20.5	ug/L		D	GRWATER
3	V		19.6	ug/L		D	GRWATER
0.307	W;2	UJ	0.2	pCi/L	0.3	S	GRWATER
0.19			0.61	pCi/L	0.23	S	GRWATER

0.18				0.54	pCi/L	0.22	S	GRWATER
3.02	W		U	0.075	pCi/L	1.68	D	GRWATER
3.47	W		U	0.85	pCi/L	1.77	D	GRWATER
3.11	W		U	0.49	pCi/L	1.6	D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
3.13	W		U	0.279	pCi/L	1.72	D	GRWATER
3	W		U	-0.89	pCi/L	1.96	D	GRWATER
3.75	W		U	1.69	pCi/L	2.99	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
4.21	W		U	0.32	pCi/L	2.48	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
3.23	W		U	1.27	pCi/L	1.56	D	GRWATER
3.13	W		U	0.51	pCi/L	1.5	D	GRWATER
3.83	W		U	-0.26	pCi/L	2.12	D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
3.93	W		U	-1.18	pCi/L	2.41	D	GRWATER
3.06	W		U	-1.91	pCi/L	1.85	D	GRWATER
3.91	W		U	1.17	pCi/L	2.03	D	GRWATER
9.91	W		U	2.66	pCi/L	5.71	D	GRWATER
21.24	W		U	-0.02	pCi/L	11.08	D	GRWATER
17.67	W		U	-11.22	pCi/L	11.91	D	GRWATER
21.2	W		U	-0.352	pCi/L	12.2	D	GRWATER
20.37	W		U	-3.92	pCi/L	12.58	D	GRWATER
20.73	W		U	-1.78	pCi/L	12.65	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER

2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
20.1	W		U	-5.78	pCi/L	11.7	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
0.04				1.33	mg/L		S	GRWATER
0.04				1.33	mg/L		S	GRWATER
0.05	V			1.25	mg/L		S	GRWATER
5.62	W		U	0.207	pCi/L	3.12	D	GRWATER
6.58	W		U	0.48	pCi/L	3.52	D	GRWATER
5.65	W		U	-0.01	pCi/L	3.03	D	GRWATER
13.3	W		U	9.9	pCi/L	6.63	D	GRWATER
10.49	W		U	1.47	pCi/L	5.98	D	GRWATER
10.93	W		U	-3.23	pCi/L	6.95	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
29.6	W		U	7.4	pCi/L	15.9	D	GRWATER
29.18	W		U	9.41	pCi/L	14.68	D	GRWATER
28.68	W		U	-4.36	pCi/L	18.09	D	GRWATER
0.05	Q		UJ	0.05	mg/L		D	GRWATER
0.05	Q		UJ	0.05	mg/L		D	GRWATER
0.005			U	0.005	mg/L		D	GRWATER
11.8	W		U	1.65	pCi/L	6.64	D	GRWATER
8.17	W		U	-0.73	pCi/L	4.94	D	GRWATER
9.08	W		U	3.6	pCi/L	5.23	D	GRWATER
2.93	W		U	0.343	pCi/L	1.81	D	GRWATER
2.71	W		U	-0.99	pCi/L	1.79	D	GRWATER
2.9	W		U	-0.8	pCi/L	1.89	D	GRWATER
6.16	W		U	3.84	pCi/L	3.84	D	GRWATER
4.67	W		U	3.81	pCi/L	3.99	D	GRWATER
5.43	W		U	0.02	pCi/L	2.97	D	GRWATER
27	21;18		J	2.8	ug/L		D	GRWATER
27		18	UJ	27	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
6.05	W		U	-0.44	pCi/L	3.48	D	GRWATER
7.35	W		U	-2.17	pCi/L	4.3	D	GRWATER
3.06	W		U	1.19	pCi/L	1.61	D	GRWATER
3.23	W		U	0.78	pCi/L	1.67	D	GRWATER
3.6	W		U	2.99	pCi/L	2.39	D	GRWATER
0.504	W		U	0.403	pCi/L	0.32	D	GRWATER
0.425				0.543	pCi/L	0.294	D	GRWATER
0.63				1.92	pCi/L	1.27	D	GRWATER

5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
47		21	J	9.9	ug/L		D	GRWATER
47		21	J	10.1	ug/L		D	GRWATER
5	V		U	5.92	ug/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
29.4	W		U	13.3	pCi/L	41.5	D	GRWATER
36.26	W		U	3.4	pCi/L	18.62	D	GRWATER
25.22	W		U	20.69	pCi/L	22.43	D	GRWATER
1.06				1.22	pCi/L	0.646	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.69	W		U	-0.998	pCi/L	1.85	D	GRWATER
3.41	W		U	0.04	pCi/L	1.83	D	GRWATER
3.07	W		U	-0.31	pCi/L	1.68	D	GRWATER
3.45	W		U	-0.715	pCi/L	1.95	D	GRWATER
2.99	W		U	-2.2	pCi/L	2.17	D	GRWATER
3.75	W		U	-0.28	pCi/L	2.03	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2.96	W		U	-0.255	pCi/L	1.89	D	GRWATER
3.04	W		U	-0.08	pCi/L	1.65	D	GRWATER
2.46	W		U	-1.04	pCi/L	1.46	D	GRWATER
7	V		U	1.8	ug/L		D	GRWATER
7	V		U	3.3	ug/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
15.6	W		U	-17	pCi/L	5.54	D	GRWATER
15.32	W		U	-0.78	pCi/L	8.78	D	GRWATER
14.8	W		U	-1.3	pCi/L	8.46	D	GRWATER
7.55	W		U	1.72	pCi/L	3.87	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2.87	W		U	1.21	pCi/L	1.51	D	GRWATER
3.69	W		U	-2.36	pCi/L	2.32	D	GRWATER

2.67	W		U	-0.331	pCi/L	1.48	D	GRWATER
3.59	W		U	-0.87	pCi/L	2.09	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
0.04				1.34	mg/L		S	GRWATER
0.05	V			1.22	mg/L		S	GRWATER
2			U	2	ug/L		D	GRWATER
16.1	W		U	-13.4	pCi/L	5.95	D	GRWATER
13.83	W		U	0.3	pCi/L	7.96	D	GRWATER
8	W		U	1.76	pCi/L	4.12	D	GRWATER
9.96	W		U	0.78	pCi/L	5.16	D	GRWATER
2.67	W		U	0.545	pCi/L	1.48	D	GRWATER
3.18	W		U	-1.47	pCi/L	1.92	D	GRWATER
0.233				0.473	pCi/L	0.181	D	GRWATER
0.63	K		J	1.59	pCi/L	1.18	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
47		21	J	7.7	ug/L		D	GRWATER
5	V		U	5.71	ug/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
35.2	W		U	4.95	pCi/L	39.4	D	GRWATER
36.01	W		U	0.35	pCi/L	23.14	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
3.22	W		U	0.733	pCi/L	1.68	D	GRWATER
4.31	W		U	-0.4	pCi/L	2.43	D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
3.51	W		U	-1.33	pCi/L	2.36	D	GRWATER
3.83	W		U	-3.06	pCi/L	2.37	D	GRWATER
8.33	W		U	-0.612	pCi/L	4.73	D	GRWATER
2.65	W		U	-0.012	pCi/L	1.5	D	GRWATER
3.98	W		U	0.22	pCi/L	2.19	D	GRWATER
7	V		U	1.7	ug/L		D	GRWATER

4			U	4	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
3.58	W		U	-0.186	pCi/L	2.03	D	GRWATER
4.47	W		U	0.72	pCi/L	2.43	D	GRWATER
5			U	5	ug/L		D	GRWATER
5.03	W		U	-0.861	pCi/L	2.96	D	GRWATER
7.35	W		U	0.93	pCi/L	3.96	D	GRWATER
10.7	W		U	4.77	pCi/L	5.63	D	GRWATER
15.52	W		U	1.53	pCi/L	8.43	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
24.7	W		U	-3.23	pCi/L	14.3	D	GRWATER
31.36	W		U	-9.22	pCi/L	18.31	D	GRWATER
0.05	Q		UJ	0.05	mg/L		D	GRWATER
0.005			U	0.005	mg/L		D	GRWATER
10.6	W		U	-0.903	pCi/L	6.23	D	GRWATER
6.35	W		U	2.24	pCi/L	3.79	D	GRWATER
2.71	W		U	-2.45	pCi/L	1.74	D	GRWATER
3.64	W		U	-1.1	pCi/L	2.14	D	GRWATER
4.65	W		U	2.55	pCi/L	4.69	D	GRWATER
4.58	W		U	0.65	pCi/L	4.55	D	GRWATER
27		18	UJ	27	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
19.8	W		U	5.39	pCi/L	11.4	D	GRWATER
376.4	W		U	-125.4	pCi/L	239.7	D	GRWATER
7.91	W		U	6.95	pCi/L	4.46	D	GRWATER
9.65	W		U	5.75	pCi/L	4.93	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
58.89			R	104.3	pCi/L	36.41	D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
1.8				18	ug/L		D	GRWATER
3	V			16.4	ug/L		D	GRWATER
0.297		2	J	0.3	pCi/L	0.3	S	GRWATER
0.2				0.48	pCi/L	0.21	S	GRWATER
2.57	W		U	0.952	pCi/L	1.35	D	GRWATER
3.6	W		U	0.42	pCi/L	2.14	D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
3.03	W		U	1.11	pCi/L	1.64	D	GRWATER
4.11	W		U	-0.4	pCi/L	2.34	D	GRWATER
5			U	5	ug/L		D	GRWATER

	5		U	5	ug/L		D	GRWATER
	2		U	2	ug/L		D	GRWATER
	3.59	W	U	-0.224	pCi/L	2.31	D	GRWATER
	4.2	W	U	-0.24	pCi/L	2.37	D	GRWATER
	2.85	W	U	0.623	pCi/L	1.47	D	GRWATER
	3.57	W	U	0.29	pCi/L	1.85	D	GRWATER
	0.762			9.01	pCi/mL	0.799	D	GRWATER
	0.5			8.93	pCi/mL	0.74	D	GRWATER
	0.7		U	0.7	ug/L		D	GRWATER
	0.2		U	0.2	ug/L		D	GRWATER
	10		U	10	ug/L		D	GRWATER
	10		U	10	ug/L		D	GRWATER
	5		U	5	ug/L		D	GRWATER
	10	V	U	2.39	ug/L		D	GRWATER
	26.48	W	U	-9.36	pCi/L	16.03	D	GRWATER
	19.5	W	U	-2.59	pCi/L	11.6	D	GRWATER
	15.91	W	U	0.77	pCi/L	9.76	D	GRWATER
	2		U	2	ug/L		D	GRWATER
	10		U	10	ug/L		D	GRWATER
	2		U	2	ug/L		D	GRWATER
	5		U	5	ug/L		D	GRWATER
	2		U	2	ug/L		D	GRWATER
	5		U	5	ug/L		D	GRWATER
	2		U	2	ug/L		D	GRWATER
	10		U	10	ug/L		D	GRWATER
	2		U	2	ug/L		D	GRWATER
	40		U	40	ug/L		D	GRWATER
	5		U	5	ug/L		D	GRWATER
	2.7	W	U	0.974	pCi/L	1.56	D	GRWATER
	1.95	W	U	0.32	pCi/L	1.18	D	GRWATER
	5		U	5	ug/L		D	GRWATER
	2		U	2	ug/L		D	GRWATER
	6.29	W	U	-1.33	pCi/L	3.6	D	GRWATER
	7.99	W	U	-0.66	pCi/L	4.47	D	GRWATER
	5		U	5	ug/L		D	GRWATER
	2		U	2	ug/L		D	GRWATER
	5		U	5	ug/L		D	GRWATER
	2		U	2	ug/L		D	GRWATER
	5		U	5	ug/L		D	GRWATER
	2		U	2	ug/L		D	GRWATER
6.6	66		U	66	ug/L		D	GRWATER
0.27	5	L;14	UJ	5	ug/L		D	GRWATER
0.41	5	L;14	UJ	5	ug/L		D	GRWATER
1.9	10	L;14	UJ	10	ug/L		D	GRWATER
0.38	5	L;14	UJ	5	ug/L		D	GRWATER
0.53	5	L;14	UJ	5	ug/L		D	GRWATER
2.63	10	L;14	UJ	10	ug/L		D	GRWATER

0.39	5	L;14		UJ	5	ug/L		D	GRWATER
4.09	9.41		21	J	4.82	pCi/L	2.66	D	GRWATER
5.19	10.79			U	-1.69	pCi/L	2.8	D	GRWATER
0.5	5			U	5	ug/L		D	GRWATER
1.75	4.19		21	J	2.16	pCi/L	1.22	D	GRWATER
1.75	4.23		21	J	2.58	pCi/L	1.24	D	GRWATER
0.16	5	L;14		UJ	5	ug/L		D	GRWATER
0.7	7			U	7	ug/L		D	GRWATER
0.34	5	L;14		UJ	5	ug/L		D	GRWATER
0.478	2			U	2	ug/L		D	GRWATER
0.188	5	L;14		UJ	5	ug/L		D	GRWATER
0.551	5			U	5	mg/L		S	GRWATER
0.012	0.12		21	J	0.101	mg/L		S	GRWATER
0.22	5	L;14		UJ	5	ug/L		D	GRWATER
4.6	5	L;14		UJ	5	ug/L		D	GRWATER
0.52	5	L;14		UJ	5	ug/L		D	GRWATER
0.52	5	L;14		UJ	5	ug/L		D	GRWATER
0.48	5	L;14		UJ	5	ug/L		D	GRWATER
0.002	0.02	Q		UJ	0.02	mg/L		D	GRWATER
0.002	0.02	Q		UJ	0.02	mg/L		D	GRWATER
0.49	5	L;14		UJ	5	ug/L		D	GRWATER
0.57	5	L;14		UJ	5	ug/L		D	GRWATER
1.69	5	L;14		UJ	5	ug/L		D	GRWATER
1.31	5	L;14		UJ	5	ug/L		D	GRWATER
1.07	10	L;14		UJ	10	ug/L		D	GRWATER
2.19	10	L;14		UJ	10	ug/L		D	GRWATER
14.6	146		21	J	43.5	ug/L		D	GRWATER
29.1	200			U	200	ug/L		D	GRWATER
4	40			U	40	ug/L		D	GRWATER
0.18	1.8				10.4	ug/L		D	GRWATER
0.28	5	L;14		UJ	5	ug/L		D	GRWATER
0.01	0.1				1.78	mg/L		S	GRWATER
0.01	0.1				1.99	mg/L		S	GRWATER
1.27	3.33				6.99	pCi/mL	1.03	D	GRWATER
1.26	3.32				7.05	pCi/mL	1.03	D	GRWATER
0.896	2.408		21	J	1.59	pCi/L	0.756	D	GRWATER
0.989	2.305			U	0.77	pCi/L	0.658	D	GRWATER
0.07	0.7	L;11		UJ	0.7	ug/L		D	GRWATER
4.7	47		21	J	7.7	ug/L		D	GRWATER
0.71	2.21		21	J	1.99	pCi/L	0.75	D	GRWATER
0.71	2.27		21	J	2.18	pCi/L	0.78	D	GRWATER
7.4	74	V		U	31	ug/L		D	GRWATER
3.4	200		21	J	52.1	ug/L		D	GRWATER
1.06	5	L;14		UJ	5	ug/L		D	GRWATER
2.7	27			U	27	ug/L		D	GRWATER
6.3	100			U	100	ug/L		D	GRWATER
1.45	10	L;4;14		R	10	ug/L		D	GRWATER

0.01	0.1	Q			J	5.78	pH		S	GRWATER
0.99	2.51		21		J	1.32	pCi/L	0.76	S	GRWATER
0.25	5	L;14			UJ	5	ug/L		D	GRWATER
1.68	5	L;14			UJ	5	ug/L		D	GRWATER
0.42	5	L;14			UJ	5	ug/L		D	GRWATER
0.47	4.7		21		J	0.53	ug/L		D	GRWATER
0.96	5	L;14			UJ	5	ug/L		D	GRWATER
4	5	V;L;14			UJ	12	ug/L		D	GRWATER
0.241	0.715					0.958	pCi/L	0.237	D	GRWATER
1.87	3.85			U	U	-0.033	pCi/L	0.992	D	GRWATER
0.286	0.984					6.36	pCi/mL	0.349	D	GRWATER
2.29	4.53			U	U	0.117	pCi/L	1.12	D	GRWATER
3	6.58			U	U	-0.903	pCi/L	1.79	D	GRWATER
0.47	1.09		21	J	J	0.605	pCi/L	0.31	D	GRWATER
1.86	4			U	U	0.487	pCi/L	1.07	D	GRWATER
1.95	4.61			U	U	1.51	pCi/L	1.33	VU	GRWATER
0.286	0.988					6.46	pCi/mL	0.351	D	GRWATER
0.0285	0.285					1.86	mg/L		VU	GRWATER
0.0031	0.031	Q		U	R	0.031	mg/L		VI	GRWATER
0.0031	0.031	Q		U	R	0.031	mg/L		VI	GRWATER
0.01	0.1	Q			R	5.35	pH		VI	GRWATER
0.68	6.8		18	U	U	6.8	ug/L		D	GRWATER
4.2	42		18	U	U	42	ug/L		D	GRWATER
0.83	8.3		18			8.8	ug/L		D	GRWATER
0.41	4.1		18	U	U	4.1	ug/L		D	GRWATER
1.1	11	V;18		U	U	2.4	ug/L		D	GRWATER
0.03	0.3	V		U	U	0.05	ug/L		D	GRWATER
2.4	24	21;18		J	J	6.6	ug/L		D	GRWATER
2	20		18	U	U	20	ug/L		D	GRWATER
3.1	31		18	U	U	31	ug/L		D	GRWATER
0.28	5			U	U	5	ug/L		D	GRWATER
0.358	5			U	U	5	ug/L		D	GRWATER
0.695	5			U	U	5	ug/L		D	GRWATER
1.13	5			U	U	5	ug/L		D	GRWATER
0.01	0.1	Q			J	5.22	pH		VU	GRWATER
0.0285	0.285					1.96	mg/L		D	GRWATER
0.0031	0.031	Q;L		U	R	0.031	mg/L		VI	GRWATER
0.0031	0.031	Q;L		U	R	0.031	mg/L		VI	GRWATER
0.28	5			U	U	5	ug/L		D	GRWATER
0.358	5			U	U	5	ug/L		D	GRWATER
0.695	5			U	U	5	ug/L		D	GRWATER
1.13	5			U	U	5	ug/L		D	GRWATER
0.03	0.3			U	U	0.3	ug/L		D	GRWATER
1.5	15		21	J	J	7.3	ug/L		D	GRWATER
2	20			U	U	20	ug/L		D	GRWATER
3.1	31			U	U	31	ug/L		D	GRWATER
0.68	6.8			U	U	6.8	ug/L		D	GRWATER

4.2	42		U	U	42	ug/L		D	GRWATER
0.83	8.3				9.4	ug/L		D	GRWATER
0.41	4.1		U	U	4.1	ug/L		D	GRWATER
1.1	11		U	U	11	ug/L		D	GRWATER
0.03	0.3		U	U	0.3	ug/L		D	GRWATER
0.411	1.37				5.8	pCi/mL	0.481	D	GRWATER
1.3	2.78		U	U	0.17	pCi/L	0.74	D	GRWATER
0.131	0.377	21	J	J	0.368	pCi/L	0.123	D	GRWATER
0.701	1.51		U	U	0.186	pCi/L	0.405	D	GRWATER
0.498	1.39	21	J	J	0.805	pCi/L	0.448	D	GRWATER
1.23	2.48		U	U	-0.164	pCi/L	0.626	D	GRWATER
1	10		U		10	ug/L		VU	GRWATER
1	10		U		10	ug/L		VU	GRWATER
4	40		U		40	ug/L		VU	GRWATER
4	40		U		40	ug/L		VU	GRWATER
1	10				17.56	ug/L		VU	GRWATER
1	10				16.24	ug/L		VU	GRWATER
0.1	1		J		0.9714	ug/L		VU	GRWATER
0.1	1		J		0.1985	ug/L		VU	GRWATER
0.9	9		J		2.631	ug/L		VU	GRWATER
0.9	9		J		1.337	ug/L		VU	GRWATER
0.01	0.1		U		0.1	ug/L		VU	GRWATER
3	30		J		13.04	ug/L		VU	GRWATER
3	30		J		12.83	ug/L		VU	GRWATER
8	80		U		80	ug/L		VU	GRWATER
8	80		U		80	ug/L		VU	GRWATER
5	50		U		50	ug/L		VU	GRWATER
5	50		U		50	ug/L		VU	GRWATER
0.0542	0.1		U		0.1	mg/L		VU	GRWATER
0.33	1		U		1	ug/L		VU	GRWATER
0.21	1		U		1	ug/L		VU	GRWATER
0.39	1		U		1	ug/L		VU	GRWATER
0.25	1		U		1	ug/L		VU	GRWATER
0.01	0.05				0.77	mg/L		VU	GRWATER
0.302	1.418		U		1.89	pCi/L	0.558	VU	GRWATER
0.636	1.368		U		0.382	pCi/L	0.366	VU	GRWATER
0.551	1.481		J		0.976	pCi/L	0.465	VU	GRWATER
0.76	2.02		J		0.799	pCi/L	0.631	VU	GRWATER
1.21	2.76		U		0.705	pCi/L	0.772	VU	GRWATER
0.308	0.773		U		3.295	pCi/mL	0.233	VU	GRWATER
0.306	0.763		U		3.059	pCi/mL	0.229	VU	GRWATER
0.874	2.27				5.15	pCi/mL	0.697	VU	GRWATER
0.869	2.25				5	pCi/mL	0.69	VU	GRWATER
4.04	10.1		U		3.05	pCi/L	3.01	VU	GRWATER
8.18	18.8		U		6	pCi/L	5.3	VU	GRWATER
1	10		U		10	ug/L		VU	GRWATER
1	10		U		10	ug/L		VU	GRWATER

6	60		U	60	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
0.2	2		U	2	ug/L		VU	GRWATER
0.2	2		U	2	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10		J	1.075	ug/L		VU	GRWATER
1	10		J	1.107	ug/L		VU	GRWATER
2	20		J	5.171	ug/L		VU	GRWATER
2	20		J	7.908	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.39	1		U	1	ug/L		VU	GRWATER
0.33	1		U	1	ug/L		VU	GRWATER
0.01	0.05			1.55	mg/L		VU	GRWATER
0.01	0.05			1.51	mg/L		VU	GRWATER
0.397	0.969	21	J	0.45	pCi/L	0.286	VU	GRWATER
0.703	1.55		U	0.482	pCi/L	0.423	VU	GRWATER
0.339	1.01	21	J	0.878	pCi/L	0.336	VU	GRWATER
0.682	1.5		U	0.354	pCi/L	0.407	VU	GRWATER
2	20		J	15.36	ug/L		VU	GRWATER
2	20		J	15.75	ug/L		VU	GRWATER
0.02	0.2		J	0.03305	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
2	20	21	J	16.4	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
2	20	21	J	11.6	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
6	60	21	J	7.7	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
2	20	21	J	16.2	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
2	20	21	J	12	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
2.37	6.21		U	1.61	pCi/L	1.92	VU	GRWATER
4.01	9.89		U	3.15	pCi/L	2.94	VU	GRWATER
0.803	2.01			3.53	pCi/mL	0.603	VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER

0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.017	0.05			1.93	mg/L		VU	GRWATER
0.017	0.05			1.92	mg/L		VU	GRWATER
0.692	1.47	21	J	0.712	pCi/L	0.387	VU	GRWATER
0.377	1.06	21	J	0.803	pCi/L	0.34	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
1	10			19	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
2	20	21	J	5.37	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
1	10			18.8	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
2	20	21	J	4.79	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
0.02	0.2	21	J	0.039	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1			1.37	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.014	0.05			2	mg/L		VU	GRWATER
0.014	0.05			2.03	mg/L		VU	GRWATER
0.368	1.13			1.15	pCi/L	0.383	VU	GRWATER
0.845	1.73		U	0.641	pCi/L	0.441	VU	GRWATER
0.413	1.18	21	J	1.04	pCi/L	0.382	VU	GRWATER
1.01	2.44			3.4	pCi/mL	0.718	VU	GRWATER
2.59	7.88	21	J	3.31	pCi/L	2.64	VU	GRWATER
4.61	11.6		U	2.73	pCi/L	3.49	VU	GRWATER
0.483	1.2			1.42	pCi/mL	0.358	VU	GRWATER
65.5	133		U	-22.3	pCi/L	33.5	VU	GRWATER
4.84	9.94		U	-0.0807	pCi/L	2.55	VU	GRWATER
48.8	100		U	10.1	pCi/L	25.6	VU	GRWATER
4.75	10.2		U	-1.33	pCi/L	2.7	VU	GRWATER
5.74	12.5		U	-1.56	pCi/L	3.38	VU	GRWATER
2.12	4.44		U	0.587	pCi/L	1.16	VU	GRWATER
21.2	42.2		U	5.21	pCi/L	10.5	VU	GRWATER
14.1	29.4		U	0.16	pCi/L	7.67	VU	GRWATER
2.77	6.03		U	1.24	pCi/L	1.63	VU	GRWATER
6.51	14.7		U	0.0772	pCi/L	4.1	VU	GRWATER

9.46	33.9				56.3	pCi/L	12.2	VU	GRWATER
5.86	11.9			U	0.443	pCi/L	3.02	VU	GRWATER
6.37	12.8			U	3.04	pCi/L	3.19	VU	GRWATER
6.62	12.6			U	2.8	pCi/L	3.01	VU	GRWATER
15.6	33.7			U	0.32	pCi/L	9.05	VU	GRWATER
13.5	28.9			U	-3.8	pCi/L	7.7	VU	GRWATER
18.6	40			U	-2.22	pCi/L	10.7	VU	GRWATER
1.2	2.31			U	0.441	pCi/L	0.554	VU	GRWATER
21.4	46.6		1	R	49.1	pCi/L	12.6	VU	GRWATER
5.01	10.1			U	0.869	pCi/L	2.54	VU	GRWATER
0.085	0.25				1.77	mg/L		VU	GRWATER
22.9	46.7			U	-0.877	pCi/L	11.9	VU	GRWATER
12.6	26.7			U	-2.1	pCi/L	7.07	VU	GRWATER
6.38	13.5			U	2.67	pCi/L	3.58	VU	GRWATER
9.94	30.1				40.7	pCi/L	10.1	VU	GRWATER
4.65	9.75			U	-1.06	pCi/L	2.55	VU	GRWATER
5.33	11			U	0.89	pCi/L	2.81	VU	GRWATER
5.38	9.9			U	2.02	pCi/L	2.26	VU	GRWATER
13.7	28.9			U	-2.25	pCi/L	7.59	VU	GRWATER
13.4	28.9			U	-3.96	pCi/L	7.77	VU	GRWATER
17.1	36			U	0.548	pCi/L	9.45	VU	GRWATER
21.3	45.1	21;1		R	43.1	pCi/L	11.9	VU	GRWATER
4.44	9.28			U	-0.852	pCi/L	2.42	VU	GRWATER
67.7	131			U	1.14	pCi/L	31.8	VU	GRWATER
4.05	8.61			U	-1.41	pCi/L	2.28	VU	GRWATER
39.3	83.3			U	-4.47	pCi/L	22	VU	GRWATER
4.63	10.1			U	-1.5	pCi/L	2.71	VU	GRWATER
4.76	10.8			U	-2.9	pCi/L	3.02	VU	GRWATER
1.1	1.62			U	0.316	pCi/L	0.26	VU	GRWATER
0.085	0.25				1.12	mg/L		VU	GRWATER
2.81	6.17			U	1.4	pCi/L	1.68	VU	GRWATER
13	32.3			U	-11.5	pCi/L	9.67	VU	GRWATER
2.14	4.6			U	0.618	pCi/L	1.23	VU	GRWATER
8	29.6				112	pCi/L	10.8	VU	GRWATER
3.77	8.49			U	0.751	pCi/L	2.36	VU	GRWATER
3.68	7.44			U	0.443	pCi/L	1.88	VU	GRWATER
1.25	2.32			U	0.201	pCi/L	0.533	VU	GRWATER
7.22	17.3			U	2.9	pCi/L	5.05	VU	GRWATER
8.44	33				126	pCi/L	12.3	VU	GRWATER
37.5	123	21;1		R	50.8	pCi/L	42.8	VU	GRWATER
20	42.8			U	-3.42	pCi/L	11.4	VU	GRWATER
3.51	9.93			U	1.37	pCi/L	3.21	VU	GRWATER
0.496	1.33				1.71	pCi/mL	0.419	VU	GRWATER
7.56	15.6			U	-0.508	pCi/L	4.04	VU	GRWATER
0.375	1.01				1.59	pCi/mL	0.316	VU	GRWATER
0.641	2.51		21	J	1.21	pCi/L	0.936	VU	GRWATER
0.659	1.93		21	J	0.785	pCi/L	0.638	VU	GRWATER

0.0094	0.1			1.84	mg/L		VU		GRWATER
0.0094	0.1			1.8	mg/L		VU		GRWATER
1.2	3.07	J		1.81	pCi/L	0.935	VU		GRWATER
0.904	2.108	U		0.877	pCi/L	0.602	VU		GRWATER
47.4	58.92	U		3.47	pCi/L	5.76	VU		GRWATER
30.3	104.3	U		-9.79	pCi/L	37	VU		GRWATER
12.1	18.82	U		0	pCi/L	3.36	VU		GRWATER
15.5	32.58	U		-2.87	pCi/L	8.54	VU		GRWATER
20.4	43.4	U		-0.437	pCi/L	11.5	VU		GRWATER
21.9	46.1	U		9.17	pCi/L	12.1	VU		GRWATER
214	716	U		-36.7	pCi/L	251	VU		GRWATER
13.1	83.9	U		-3	pCi/L	35.4	VU		GRWATER
0.323	0.707	U		0.123	pCi/L	0.192	VU		GRWATER
2.12	4.62	U		0	pCi/L	1.25	VU		GRWATER
1.01	2.326	U		0.0511	pCi/L	0.658	VU		GRWATER
24.3	396.3	U		-4.646	pCi/L	186	VU		GRWATER
24.5	50.1	U		3.194	pCi/L	12.8	VU		GRWATER
12.4	25.54	U		-0.05221	pCi/L	6.57	VU		GRWATER
15.5	31.46	U		0.4506	pCi/L	7.98	VU		GRWATER
11.2	23.08	U		-0.1537	pCi/L	5.94	VU		GRWATER
117	186.2	U		17.82	pCi/L	34.6	VU		GRWATER
29.6	64	U		7.87	pCi/L	17.2	VU		GRWATER
13.5	28.8	U		-2.25	pCi/L	7.65	VU		GRWATER
15.1	31.46	U		1.34	pCi/L	8.18	VU		GRWATER
4.95	15.67	J		10.1	pCi/L	5.36	VU		GRWATER
102	218	U		19.6	pCi/L	58	VU		GRWATER
2.89	6.31	U		0	pCi/L	1.71	VU		GRWATER
4.97	10.91	U		3.55	pCi/L	2.97	VU		GRWATER
3.45	7.53	U		1.003	pCi/L	2.04	VU		GRWATER
3.31	7.21	U		0.775	pCi/L	1.95	VU		GRWATER
2.5	5.38	U		-1.14	pCi/L	1.44	VU		GRWATER
2.6	5.58	U		-1.276	pCi/L	1.49	VU		GRWATER
10.3	22.2	U		-4.144	pCi/L	5.95	VU		GRWATER
10.2	22.02	U		-3.66	pCi/L	5.91	VU		GRWATER
				14.4	pCi/mL	1		0	GRWATER
		U	U	10	ug/L			0	GRWATER
		U	U	10	ug/L			0	GRWATER
		U	U	5	ug/L			0	GRWATER
		U	U	10	ug/L			0	GRWATER
		U	U	10	ug/L			0	GRWATER
				20	mg/L			0	GRWATER
		U	U	1	ug/L			0	GRWATER
		U	U	1	ug/L			0	GRWATER
		U	U	4	ug/L			0	GRWATER
		U	U	0.005	mg/L			0	GRWATER
		U	U	0.1	mg/L			0	GRWATER
		U	U	0.3	ug/L			0	GRWATER

U	U	2	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		1	mg/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
		46	ug/L		0	GRWATER
		0.008	mg/L		0	GRWATER
		72	ug/L		0	GRWATER
		3130	ug/L		0	GRWATER
		0.47	pCi/L	1.14	0	GRWATER
U	U	2	pCi/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	mg/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		29.5	uS/cm		0	GRWATER
		31	uS/cm		0	GRWATER
U	U	0.5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		7	ug/L		0	GRWATER
		0.4	pCi/L	0.3	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	0.05	ug/L		0	GRWATER
U	U	3	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		2500	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		14.2	pCi/mL	1.23	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		1.75	mg/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	6	ug/L		0	GRWATER

U	U	0.1	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		517	ug/L		0	GRWATER
		0	pCi/L	0.27	0	GRWATER
U	U	3	pCi/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	500	ug/L		0	GRWATER
		0.12	mg/L		0	GRWATER
U	U	0.1	mg/L		0	GRWATER
		2720	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	0.2	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		6.72	pH		0	GRWATER
		6.83	pH		0	GRWATER
U	U	0.09	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		19	ug/L		0	GRWATER
		3	mg/L		0	GRWATER
		2	mg/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		0.4	ug/L		0	GRWATER
		1.17	pCi/L	0.84	0	GRWATER
U	U	5	ug/L		0	GRWATER
		0	pCi/mL	0.01	0	GRWATER
U	U	2	ug/L		0	GRWATER

U	U	2	ug/L		0	GRWATER
		0.016	pCi/mL	0.01	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		0	pCi/mL	0.02	0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		0	pCi/mL	0.09	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		1.59	mg/L		0	GRWATER
		0	pCi/mL	0.04	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		0	pCi/mL	0.14	0	GRWATER
		13	ug/L		0	GRWATER
		0.65	pCi/L	0.41	0	GRWATER
U	U	5	ug/L		0	GRWATER
		4	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		8.68	pCi/mL	0.5	0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		0	pCi/mL	0.03	0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	4	ug/L		0	GRWATER
		0	pCi/mL	0.13	0	GRWATER
U	U	0.05	mg/L		0	GRWATER
	R	0	pCi/mL	0.03	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		0	pCi/mL	0.02	0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
		8	ug/L		0	GRWATER
		0	pCi/mL	0.02	0	GRWATER
U	U	10	ug/L		0	GRWATER
		0.98	pCi/L	0.82	0	GRWATER

U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
	U	3	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	6	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	8	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		16.3	pCi/mL	0.51	0	GRWATER
	U	1	ug/L		0	GRWATER
	U	7	pCi/L		0	GRWATER
		3	ug/L		0	GRWATER
	U	10	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	0.2	ug/L		0	GRWATER
	U	50	pCi/L		0	GRWATER
	U	2	pCi/L		0	GRWATER
	U	4	pCi/L		0	GRWATER
		41.6	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	5	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	4	ug/L		0	GRWATER
	U	30	pCi/L		0	GRWATER
	U	0.01	mg/L		0	GRWATER
	R	60	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	4	pCi/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	4	pCi/L		0	GRWATER
	U	40	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	20	pCi/L		0	GRWATER
	U	80	pCi/L		0	GRWATER
	U	30	pCi/L		0	GRWATER
	U	10	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		1.45	mg/L		0	GRWATER

U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	16.1	ug/L		0	GRWATER
U	1	pCi/L		0	GRWATER
U	4	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	16.2	ug/L		0	GRWATER
U	4	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	1.6	mg/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	0.01	mg/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	6.5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	9.2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	14	pCi/mL	0.4	0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
	4	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	pCi/L		0	GRWATER

U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	2.6	pCi/L	2.4	0	GRWATER
U	1	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	6	ug/L		0	GRWATER
U	1	ug/L		3	GRWATER
	10.2	ug/L		3	GRWATER
U	1	pCi/L		1	GRWATER
U	10.6	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	16	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	14	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	24.2	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	9.8	pCi/L		3	GRWATER
	13.9	pCi/mL	0.5	3	GRWATER
U	1	ug/L		3	GRWATER
	7.32	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	10.1	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	24.7	pCi/L		3	GRWATER
U	106	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER

U	29.3	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	0.2	ug/L		3	GRWATER
U	100	ug/L		3	GRWATER
U	115	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
	1.59	mg/L		1	GRWATER
U	1	ug/L		3	GRWATER
U	4	ug/L		3	GRWATER
U	0.01	mg/L		3	GRWATER
U	11.8	pCi/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
	3.98	ug/L		3	GRWATER
U	11.8	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	7	pCi/L		3	GRWATER
U	29.2	pCi/L		3	GRWATER
U	2	pCi/L		1	GRWATER
U	1	ug/L		3	GRWATER
	9.69	ug/L		3	GRWATER
	1.4	pCi/L	1.2	1	GRWATER
U	10.7	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	4	ug/L		3	GRWATER
U	0.01	mg/L		3	GRWATER
U	0.01	mg/L		3	GRWATER
U	11.6	pCi/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	9.5	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	24	pCi/L		3	GRWATER
U	117	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	34.2	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
	3.47	ug/L		3	GRWATER

	U	13.6	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	6.3	pCi/L		3	GRWATER
	U	29.5	pCi/L		3	GRWATER
	U	2	pCi/L		1	GRWATER
	U	1	ug/L		3	GRWATER
	U	2	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	0.2	ug/L		3	GRWATER
	U	100	ug/L		3	GRWATER
	U	148	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
		1.58	mg/L		1	GRWATER
	U	1	ug/L		3	GRWATER
	U	2	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	14.4	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	14.6	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	26.9	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	10.3	pCi/L		3	GRWATER
		12.6	pCi/mL	0.5	3	GRWATER
	U	1	ug/L		3	GRWATER
		8.23	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	2	ug/L		3	GRWATER
	U	2	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
70	U	70	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1		1.1	pCi/L	0.7	1	GRWATER
1	U	1	ug/L		3	GRWATER

2.6	J	8	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
15	U	15	pCi/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
3		4.01	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
10	U	10	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
300	U	300	pCi/L		3	GRWATER
0.8		2.9	pCi/L	1.5	1	GRWATER
30	U	30	pCi/L		3	GRWATER
0.21		1.7	pCi/L	0.48	3	GRWATER
0.01	U	0.01	mg/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
1	J	2.9	ug/L		3	GRWATER
1	J	4	ug/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
300	U	300	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
3		3.35	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
0.35	J	1.3	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
0.35	U	0.35	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
25	U	25	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
30	U	30	pCi/L		3	GRWATER

2		U	2	ug/L		3	GRWATER
2		J	5.1	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
0.8			1.9	pCi/L	1.4	1	GRWATER
1		U	1	ug/L		3	GRWATER
0.2		U	0.2	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
0.01	Q	UJ	0.01	mg/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
50		U	50	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
1			1.5	pCi/L	0.8	1	GRWATER
5		U	5	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
10		U	10	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
0.02			0.961	mg/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
25		U	25	pCi/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
6.6		J	7.5	ug/L		3	GRWATER
2.6		U	2.6	ug/L		3	GRWATER
10		U	10	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
0.01	Q	UJ	0.01	mg/L		3	GRWATER
10		U	10	ug/L		3	GRWATER
1.1		U	1.1	ug/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
0.2		U	0.2	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
200		U	200	pCi/L		3	GRWATER
0.21			1.2	pCi/L	0.44	3	GRWATER
0.4			0.7	pCi/L	0.8	3	GRWATER
1		U	1	ug/L		3	GRWATER

4	U	4	ug/L		3	GRWATER
0.01	U	0.01	mg/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	pCi/L		1	GRWATER
2	U	2	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
2	U	2	pCi/L		1	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
0.59073		12.006	pCi/mL	1.66205	3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	ug/L		3	GRWATER
10	U	10	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
25	U	25	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
45	U	45	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
90	U	90	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
60	U	60	pCi/L		3	GRWATER
3		9.22	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
6.6	J	14.8	ug/L		3	GRWATER
10	U	10	ug/L		3	GRWATER
10	U	10	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER

15		U	15	pCi/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
110		U	110	pCi/L		3	GRWATER
60		U	60	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
90		U	90	pCi/L		3	GRWATER
0.7		U	0.7	pCi/L		3	GRWATER
0.01	Q	UJ	0.01	mg/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
10		U	10	ug/L		3	GRWATER
10		U	10	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
2		J	6.2	ug/L		3	GRWATER
300		U	300	pCi/L		3	GRWATER
60		U	60	pCi/L		3	GRWATER
110		U	110	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
45		U	45	pCi/L		3	GRWATER
0.2			1.6	pCi/L	0.49	3	GRWATER
1		U	1	ug/L		3	GRWATER
70		U	70	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
0.7		U	0.7	ug/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
20		U	20	pCi/L		3	GRWATER
0.59553			11.9131	pCi/mL	1.7567	3	GRWATER
0.7			10.8	pCi/mL	0.7	3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
5		U	5	ug/L		3	GRWATER
10		U	10	ug/L		3	GRWATER

5	U	5	ug/L		3	GRWATER
10	U	10	ug/L		3	GRWATER
0.8	U	0.8	pCi/L		1	GRWATER
5	U	5	ug/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
400	U	400	pCi/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
0.8		1.6	pCi/L	1.1	1	GRWATER
5	U	5	ug/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
10	U	10	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
50	U	50	pCi/L		3	GRWATER
40	U	40	pCi/L		3	GRWATER
25	U	25	pCi/L		3	GRWATER
400	U	400	pCi/L		3	GRWATER
0.7	U	0.7	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
300	U	300	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
0.05		1.82	mg/L		1	GRWATER
0.05		1.65	mg/L		1	GRWATER
5	U	5	ug/L		3	GRWATER
200	U	200	pCi/L		3	GRWATER
40	U	40	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER

1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1.1	U	1.1	ug/L		3	GRWATER
10	U	10	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
0.2	U	0.2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
4	U	4	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
175	U	175	pCi/L		3	GRWATER
40	U	40	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
0.2	U	0.2	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
0.5		1	pCi/L	0.9	3	GRWATER
1	U	1	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
40	U	40	pCi/L		3	GRWATER
175	U	175	pCi/L		3	GRWATER
60	U	60	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
3		9.27	ug/L		3	GRWATER
1		1.8	pCi/L	0.9	1	GRWATER
0.02		1.08	mg/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
10	U	10	ug/L		3	GRWATER
10	U	10	ug/L		3	GRWATER
10	U	10	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
5	U	5	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER

0.7		10.5	pCi/mL	0.7		3	GRWATER
5	U	5	ug/L			3	GRWATER
10	U	10	ug/L			3	GRWATER
5	U	5	ug/L			3	GRWATER
5	U	5	ug/L			3	GRWATER
5	U	5	ug/L			3	GRWATER
10	U	10	ug/L			3	GRWATER
5	U	5	ug/L			3	GRWATER
10	U	10	pCi/L			3	GRWATER
5	U	5	ug/L			3	GRWATER
10	U	10	pCi/L		D		GRWATER
4	U	4	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
300	U	300	pCi/L		D		GRWATER
25	U	25	pCi/L		D		GRWATER
3	U	3	ug/L		D		GRWATER
2	U	2	ug/L		D		GRWATER
250	U	250	pCi/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
10	U	10	pCi/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
0.05		1.16	mg/L		S		GRWATER
1	U	1	ug/L		D		GRWATER
80	U	80	pCi/L		D		GRWATER
25	U	25	pCi/L		D		GRWATER
0.01	U	0.01	mg/L		D		GRWATER
0.01	U	0.01	mg/L		D		GRWATER
10	U	10	pCi/L		D		GRWATER
2	U	2	ug/L		D		GRWATER
12	U	12	pCi/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	mg/L		S		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
20	U	20	ug/L		D		GRWATER
2	U	2	ug/L		D		GRWATER
10	U	10	pCi/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
23	U	23	pCi/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
2	U	2	ug/L		D		GRWATER
50	U	50	pCi/L		D		GRWATER

50			U	50	pCi/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
25			U	25	pCi/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
3				8.13	ug/L		D	GRWATER
1				1.1	pCi/L	0.4	S	GRWATER
10			U	10	pCi/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
23			U	23	pCi/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
10			U	10	pCi/L		D	GRWATER
0.7				10.1	pCi/mL	0.7	D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
10			U	10	pCi/L		D	GRWATER
2			U	2	pCi/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
3.56		21	U	0	pCi/L	0	D	GRWATER
3.42		21	U	0	pCi/L	0	D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5	V		U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
8.82		21	U	0	pCi/L	0	D	GRWATER
9.08		21	U	0	pCi/L	0	D	GRWATER
0.02				0.905	mg/L		D	GRWATER
8.1		21	U	0	pCi/L	0	D	GRWATER
7.9		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
4				9.6	ug/L		D	GRWATER
0.414		18		0.6	pCi/L	0.5	S	GRWATER
2.9		21	U	0	pCi/L	0	D	GRWATER
2.77		21	U	0	pCi/L	0	D	GRWATER
2	V		U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

2.86		21	U	0	pCi/L	0	D	GRWATER
2.93		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
8.06		21	U	0	pCi/L	0	D	GRWATER
6.88		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
20			U	20	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.13		21	U	0	pCi/L	0	D	GRWATER
2.21		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
6.91		21	U	0	pCi/L	0	D	GRWATER
6.62		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.53		21	U	0	pCi/L	0	D	GRWATER
3.56		21	U	0	pCi/L	0	D	GRWATER
2			U	2	ug/L		D	GRWATER
30.3	V			63.8	pCi/L	33	D	GRWATER
34.3	V			40.5	pCi/L	29.9	D	GRWATER
5			U	5	ug/L		D	GRWATER
2.97		21	U	0	pCi/L	0	D	GRWATER
2.89		21	U	1.49	pCi/L	1.53	D	GRWATER
2.83		21	U	0	pCi/L	0	D	GRWATER
3.09		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
5.46		21	U	0	pCi/L	0	D	GRWATER
5.34		21	U	0	pCi/L	0	D	GRWATER
12.6		21	U	0	pCi/L	0	D	GRWATER
12.2		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
28.1		21	U	0	pCi/L	0	D	GRWATER
25.5		21	U	0	pCi/L	0	D	GRWATER
0.01	18;13		UJ	0.01	mg/L		D	GRWATER
6.01		21	U	0	pCi/L	0	D	GRWATER
6.35		21	U	0	pCi/L	0	D	GRWATER
2.98		21	U	0	pCi/L	0	D	GRWATER
2.92		21	U	0	pCi/L	0	D	GRWATER
5.13		21	U	0	pCi/L	0	D	GRWATER
5.37		21	U	0	pCi/L	0	D	GRWATER
3			U	3	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

4.27		21	U	0	pCi/L	0	D	GRWATER
4.37		21	U	0	pCi/L	0	D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.36		21	U	0	pCi/L	0	D	GRWATER
3.2		21	U	0	pCi/L	0	D	GRWATER
6.36		21	U	0	pCi/L	0	D	GRWATER
6.72		21	U	0	pCi/L	0	D	GRWATER
17.2		21	U	0	pCi/L	0	D	GRWATER
17.3		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
52.2		21	U	0	pCi/L	0	D	GRWATER
54.5		21	U	0	pCi/L	0	D	GRWATER
3.04		21	U	0	pCi/L	0	D	GRWATER
3.8		21	U	0	pCi/L	0	D	GRWATER
4			U	4	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
38		21	U	4.92	pCi/L	21.9	D	GRWATER
4.37		21	U	0	pCi/L	0	D	GRWATER
4.55		21	U	0	pCi/L	0	D	GRWATER
2.54		21	U	0	pCi/L	0	D	GRWATER
2.9		21	U	0	pCi/L	0	D	GRWATER
0.949		21	U	0.793	pCi/L	0.586	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3				6.1	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
68.1	W		U	3.68	pCi/L	78	D	GRWATER
1.78	W		U	-0.453	pCi/L	1.07	D	GRWATER
4			U	4	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
21	W		U	-8.21	pCi/L	8.53	D	GRWATER
15.6	W		U	-9.85	pCi/L	9.62	D	GRWATER
1.88	W		U	-0.23	pCi/L	1.29	D	GRWATER
0.611				1.12	pCi/L	0.551	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5		21	J	3.22	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
18.4	W		U	3.6	pCi/L	16.7	D	GRWATER
2			U	2	ug/L		D	GRWATER
1.99	W		U	-0.234	pCi/L	1.12	D	GRWATER
2.17	W		U	-0.5	pCi/L	1.25	D	GRWATER
10			U	10	ug/L		D	GRWATER
0.1				1.1	mg/L		S	GRWATER

3.77	W	U	-0.138	pCi/L	2.09	D	GRWATER
7.25	W	U	3.83	pCi/L	5.85	D	GRWATER
2		U	2	ug/L		D	GRWATER
17.5	W	U	-1.13	pCi/L	10.3	D	GRWATER
0.005	Q;K	UJ	0.005	mg/L		D	GRWATER
0.005	Q;K	UJ	0.005	mg/L		D	GRWATER
7.38	W	U	1.79	pCi/L	4.21	D	GRWATER
1.81	W	U	0.852	pCi/L	1.12	D	GRWATER
3.16	W	U	3.65	pCi/L	4	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
1.74	W	U	-0.181	pCi/L	1	D	GRWATER
4.94	W	U	-1.41	pCi/L	2.87	D	GRWATER
14.5	W	U	1.59	pCi/L	8.45	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
13.7	W	U	6.8	pCi/L	7.73	D	GRWATER
5.2	W	U	0.859	pCi/L	2.93	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
3			7.92	ug/L		D	GRWATER
0.334			0.4	pCi/L	0.4	S	GRWATER
1.78	W	U	-1.02	pCi/L	1.26	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2.35	W	U	-0.022	pCi/L	1.37	D	GRWATER
2		U	2	ug/L		D	GRWATER
2.19	W	U	0.203	pCi/L	1.23	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1.72	W	U	-1.1	pCi/L	1.05	D	GRWATER
2		U	2	ug/L		D	GRWATER
3.77	W	U	0.564	pCi/L	2.38	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2.43	W	U	1.11	pCi/L	1.48	D	GRWATER
1.75	W	U	0.504	pCi/L	0.932	D	GRWATER
0.579			9.14	pCi/mL	0.597	D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER

2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.64	W		U	-0.281	pCi/L	1.52	D	GRWATER
0.153				0.507	pCi/L	0.332	D	GRWATER
10.5	W		U	0.578	pCi/L	6.05	D	GRWATER
25.7	W		U	17	pCi/L	13.8	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
21.9	W		U	-14.9	pCi/L	13.1	D	GRWATER
10.3	W		U	-3.04	pCi/L	6.32	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
3	V			9.47	ug/L		D	GRWATER
0.289				0.3	pCi/L	0.3	S	GRWATER
3.76	W		U	1.02	pCi/L	1.95	D	GRWATER
2		21	J	0.22	ug/L		D	GRWATER
3.53	W		U	-0.607	pCi/L	1.99	D	GRWATER
4	V		U	1.17	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
0.01	Q;K		J	5.63	pH		S	GRWATER
0.01	Q;K		J	5.59	pH		S	GRWATER
4.01	W		U	-0.819	pCi/L	2.23	D	GRWATER
2			U	2	ug/L		D	GRWATER
0.788				1.47	pCi/L	0.47	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
4.37	W		U	0.022	pCi/L	2.54	D	GRWATER
11.8	W		U	2.69	pCi/L	5.87	D	GRWATER
3.67	W		U	0.732	pCi/L	1.95	D	GRWATER
0.579				0.825	pCi/L	0.43	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5				8.23	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
35.2	W		U	1.38	pCi/L	30.9	D	GRWATER
1.11				1.14	pCi/L	0.586	D	GRWATER
2			U	2	ug/L		D	GRWATER
3.34	W		U	-1.55	pCi/L	2.03	D	GRWATER
3.59	W		U	-1.04	pCi/L	2.05	D	GRWATER
2			U	2	ug/L		D	GRWATER
0.05	V;11		J	1.37	mg/L		S	GRWATER
6.62	W		U	1.37	pCi/L	3.44	D	GRWATER

13.5	W	U	0.437	pCi/L	7.38	D	GRWATER
2		U	2	ug/L		D	GRWATER
30.6	W	U	-7.5	pCi/L	17.5	D	GRWATER
0.005	Q;K	UJ	0.005	mg/L		D	GRWATER
13.4	W	U	2.17	pCi/L	7.46	D	GRWATER
3.38	W	U	0.191	pCi/L	2.08	D	GRWATER
6.04	W	U	3.47	pCi/L	4.4	D	GRWATER
2		U	2	ug/L		D	GRWATER
3.63	W	U	-0.595	pCi/L	2.34	D	GRWATER
2		U	2	ug/L		D	GRWATER
4.13	W	U	0.057	pCi/L	2.38	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
3.21	W	U	0.742	pCi/L	1.78	D	GRWATER
2		U	2	ug/L		D	GRWATER
5.08	W	U	3.33	pCi/L	2.65	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
4.79	W	U	0.47	pCi/L	3.08	D	GRWATER
4.21	W	U	0.933	pCi/L	2.09	D	GRWATER
0.861			8.48	pCi/mL	0.842	D	GRWATER
0.2	V	U	0.079	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10	V	U	3.37	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
15.9	W	U	-4.63	pCi/L	6.33	D	GRWATER
7	V	U	1.3	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
14.37	W	U	-4.28	pCi/L	8.28	D	GRWATER
13.98	W	U	-6.73	pCi/L	8	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
47		U	47	ug/L		D	GRWATER
66		U	66	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.08	V		1.38	mg/L		S	GRWATER
0.08	V		1.39	mg/L		S	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.02	V;Q	UJ	0.013	mg/L		D	GRWATER

27			U	27	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.1	Q		J	6.01	pH		S	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1.8				9.4	ug/L		D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5		21	J	0.65	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5	V		U	1.33	ug/L		D	GRWATER
5.23	W		U	2.02	pCi/L	2.89	D	GRWATER
7			U	7	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
20.31	W		U	1.32	pCi/L	11.88	D	GRWATER
13.78	W		U	-1.15	pCi/L	7.57	D	GRWATER
4.79	W		U	-0.32	pCi/L	2.85	D	GRWATER
0.82				1.85	pCi/L	0.75	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
47	21;18		J	9.3	ug/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
54.07	W		U	-27.43	pCi/L	37.3	D	GRWATER
1.63				4.47	pCi/L	1.18	D	GRWATER
5			U	5	ug/L		D	GRWATER
4.56	W		U	0.7	pCi/L	2.58	D	GRWATER
4.36	W		U	-3.08	pCi/L	2.94	D	GRWATER
5			U	5	ug/L		D	GRWATER
0.1	V;Q		J	1.36	mg/L		S	GRWATER

8.04	W	U	0.23	pCi/L	4.65	D	GRWATER
16.24	W	U	-4.45	pCi/L	10.1	D	GRWATER
5		U	5	ug/L		D	GRWATER
41.89	W	U	7.41	pCi/L	26.61	D	GRWATER
13.57	W	U	6.3	pCi/L	8.38	D	GRWATER
4.54	W	U	2.17	pCi/L	2.78	D	GRWATER
7.8	W	U	-1.05	pCi/L	5.18	D	GRWATER
27		U	27	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.1	Q	J	5.7	pH		S	GRWATER
5.4	W	U	2.32	pCi/L	2.69	D	GRWATER
10		U	10	ug/L		D	GRWATER
2.7	V	U	4.38	pCi/L	1.46	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5	W	U	-0.81	pCi/L	2.99	D	GRWATER
0.29			0.59	pCi/L	0.31	D	GRWATER
30.98	W	U	-10.2	pCi/L	18.04	D	GRWATER
27.84	W	U	1.99	pCi/L	17.85	D	GRWATER
5		U	5	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
97.62	W	U	7.53	pCi/L	56.05	D	GRWATER
0.1	V;Q	J	1.44	mg/L		D	GRWATER
11.56	W	U	-2.03	pCi/L	6.94	D	GRWATER
5		U	5	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1.8	V		9.7	ug/L		D	GRWATER
0.56	W	U	0.52	pCi/L	0.41	S	GRWATER
0.56			1.04	pCi/L	0.52	S	GRWATER
4.46	W	U	0.76	pCi/L	2.36	D	GRWATER
4.7		U	4.7	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5.09	W	U	3.38	pCi/L	3.08	D	GRWATER
5		U	5	ug/L		D	GRWATER
8.74	W	U	-0.64	pCi/L	5.39	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
146	L;21;11	J	22.2	ug/L		D	GRWATER
40		U	40	ug/L		D	GRWATER
3.95	W	U	1.95	pCi/L	2.23	D	GRWATER
5		U	5	ug/L		D	GRWATER
8.96	W	U	-0.76	pCi/L	7.74	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER

	5			U	5	ug/L		D	GRWATER
	5			U	5	ug/L		D	GRWATER
	5.47	W		U	2.41	pCi/L	3.49	D	GRWATER
	4.89	W		U	-0.46	pCi/L	2.69	D	GRWATER
	1.24				9.04	pCi/mL	1.12	D	GRWATER
	0.7			U	0.7	ug/L		D	GRWATER
	74		21	J	61	ug/L		D	GRWATER
	10			U	10	ug/L		D	GRWATER
	5	V		U	3.87	ug/L		D	GRWATER
2.71	5			U	5	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
7.03	15.9			U	-0.737	pCi/L	4.45	D	GRWATER
13.4	28.5			U	1.01	pCi/L	7.53	D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
52	101			U	37.4	pCi/L	24.6	D	GRWATER
0.995	1.9			U	0.116	pCi/L	0.452	D	GRWATER
0.73	5			U	5	ug/L		D	GRWATER
1.22	2.48		21	J	1.32	pCi/L	0.63	D	GRWATER
3	6.82			U	0.899	pCi/L	1.91	D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.56	5			U	5	ug/L		D	GRWATER
0.5	1			U	1	ug/L		D	GRWATER
3.94	8.18			U	0.456	pCi/L	2.12	D	GRWATER
0.27	2.7			U	2.7	ug/L		D	GRWATER
4.37	8.45			U	0.897	pCi/L	2.04	D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
8.33	19.8			U	2.91	pCi/L	5.71	D	GRWATER
0.1	1				1.06	mg/L		S	GRWATER
0.012	0.12			U	0.12	mg/L		S	GRWATER
0.6	1			U	1	ug/L		D	GRWATER
1.7	5			U	5	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
27.9	57.5			U	4.66	pCi/L	14.8	D	GRWATER
0.0193	0.05	Q		UJ	0.05	mg/L		D	GRWATER
0.0193	0.05	Q		UJ	0.05	mg/L		D	GRWATER
11.8	24.8			U	3.74	pCi/L	6.49	D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.5	1			U	1	ug/L		D	GRWATER
8.21	16.9			U	-0.443	pCi/L	4.35	D	GRWATER

3.9	7.94				U	0.546	pCi/L	2.02	D	GRWATER
10.8	22				U	1.48	pCi/L	5.59	D	GRWATER
3.05	6.95				U	-0.0636	pCi/L	1.95	D	GRWATER
0.4	1				U	1	ug/L		D	GRWATER
0.2	1				U	1	ug/L		D	GRWATER
14.6	146				U	146	ug/L		D	GRWATER
12.1	50				U	50	ug/L		D	GRWATER
4.51	5				U	5	ug/L		D	GRWATER
0.51	5					12.7	ug/L		D	GRWATER
0.3	1				U	1	ug/L		D	GRWATER
0.717	2.05					7.43	pCi/mL	0.665	D	GRWATER
0.74	2.1					7.4	pCi/mL	0.679	D	GRWATER
3.42	7.16				U	0.504	pCi/L	1.87	D	GRWATER
0.523	1.7	V			U	1.14	pCi/L	0.59	D	GRWATER
0.035	0.2				U	0.2	ug/L		D	GRWATER
0.0086	0.05					1.75	mg/L		S	GRWATER
1.59	5					8.16	ug/L		D	GRWATER
6.39	17.9				U	1.3	pCi/L	5.73	D	GRWATER
9.06	19.9				U	-0.864	pCi/L	5.4	D	GRWATER
0.847	1.91			21	J	1.05	pCi/L	0.533	D	GRWATER
7.4	74					109	ug/L		D	GRWATER
42.6	50					141	ug/L		D	GRWATER
21.2	46.2				U	-6.16	pCi/L	12.5	D	GRWATER
2.79	5.97				U	-0.0698	pCi/L	1.59	D	GRWATER
0.3	1				U	1	ug/L		D	GRWATER
3.94	10				U	10	ug/L		D	GRWATER
4.04	5				U	5	ug/L		D	GRWATER
0.7	1				U	1	ug/L		D	GRWATER
0.3	1				U	1	ug/L		D	GRWATER
0.2	1				U	1	ug/L		D	GRWATER
0.01	0.1	Q			J	5.4	pH		S	GRWATER
0.01	0.1	Q			J	5.39	pH		S	GRWATER
0.473	1.27				U	0.3	pCi/L	0.4	S	GRWATER
3.59	7.55				U	0.392	pCi/L	1.98	D	GRWATER
0.44	5				U	5	ug/L		D	GRWATER
0.3	1				U	1	ug/L		D	GRWATER
3.37	6.91				U	0.0367	pCi/L	1.77	D	GRWATER
1.2	5	V			U	2.45	ug/L		D	GRWATER
				U	U	5	ug/L		0	GRWATER
				U	U	5	ug/L		0	GRWATER
				U	U	2	ug/L		0	GRWATER
				U	U	10	ug/L		0	GRWATER
				U	U	5	ug/L		0	GRWATER
						1.57	mg/L		0	GRWATER
				U	U	5	ug/L		0	GRWATER
				U	U	10	ug/L		0	GRWATER
						8	ug/L		0	GRWATER

U	U	1	pCi/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	3	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		24.2	uS/cm		0	GRWATER
U	U	5	ug/L		0	GRWATER
		1480	ug/L		0	GRWATER
		1130	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		16.5	pCi/mL	1	0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	2	pCi/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	mg/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		26	mg/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
		4	ug/L		0	GRWATER
U	U	0.005	mg/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		6.3	pH		0	GRWATER
U	U	10	ug/L		0	GRWATER
		13	ug/L		0	GRWATER
U	U	1	mg/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		40	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
		9	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		441	ug/L		0	GRWATER
		1.2	pCi/L	0.7	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	500	ug/L		0	GRWATER
U	U	500	ug/L		0	GRWATER
U	U	0.1	mg/L		0	GRWATER
		2020	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	0.2	ug/L		0	GRWATER

		2.4	mg/L		0	GRWATER
		11	ug/L		0	GRWATER
U	U	0.005	mg/L		0	GRWATER
		13.4	pCi/L	1.44	0	GRWATER
	U	5	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	4	ug/L		0	GRWATER
	U	4	ug/L		0	GRWATER
	U	0.05	mg/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
		1.69	mg/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
		13	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	10	ug/L		0	GRWATER
	U	2	ug/L		0	GRWATER
		9	ug/L		0	GRWATER
		11	ug/L		0	GRWATER
	U	3	pCi/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	0.2	ug/L		0	GRWATER
		12	ug/L		0	GRWATER
	U	1	pCi/L		0	GRWATER
	U	3	ug/L		0	GRWATER
	U	3	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER
	U	5	ug/L		0	GRWATER

		U	5	ug/L		0	GRWATER
			14	pCi/mL	0.41	0	GRWATER
		U	10	ug/L		0	GRWATER
		U	5	ug/L		0	GRWATER
		U	2	ug/L		0	GRWATER
		U	2	ug/L		0	GRWATER
		U	10	ug/L		0	GRWATER
			10.8	ug/L		0	GRWATER
			8.72	ug/L		0	GRWATER
		U	1	pCi/L		0	GRWATER
		U	1	pCi/L		0	GRWATER
		U	6	pCi/L		0	GRWATER
		U	5	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	3	ug/L		0	GRWATER
		U	3	ug/L		0	GRWATER
		U	5	ug/L		0	GRWATER
			3	ug/L		0	GRWATER
		U	20	pCi/L		0	GRWATER
		U	5	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	5	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	10	pCi/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	5	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
V		J	3	ug/L		0	GRWATER
		U	5	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	5	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
			14	pCi/mL	2	0	GRWATER
			19.1	pCi/mL	0.58	0	GRWATER
		U	5	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
		U	10	pCi/L		0	GRWATER
		U	23	ug/L		0	GRWATER
		U	20	ug/L		0	GRWATER
		U	5	ug/L		0	GRWATER
		U	1	ug/L		0	GRWATER
			1.7	mg/L		0	GRWATER
		U	10	pCi/L		0	GRWATER
		U	60	pCi/L		0	GRWATER
		U	2.5	mg/L		0	GRWATER
		U	0.01	mg/L		0	GRWATER

R	500	pCi/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	7	pCi/L	0	GRWATER
U	3	ug/L	0	GRWATER
U	2	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	6	pCi/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	100	pCi/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
	11.4	ug/L	0	GRWATER
	11.3	ug/L	0	GRWATER
U	100	pCi/L	0	GRWATER
U	100	pCi/L	0	GRWATER
U	60	pCi/L	0	GRWATER
U	20	pCi/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
	1.5	mg/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
	3.1	ug/L	0	GRWATER
U	3	ug/L	0	GRWATER
U	2	ug/L	0	GRWATER
U	30	pCi/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	0.2	ug/L	0	GRWATER
U	0.2	ug/L	0	GRWATER
U	100	pCi/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	9	pCi/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	3	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	2	ug/L	0	GRWATER

U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	7	pCi/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	3.5	ug/L		0	GRWATER
U	6	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4	pCi/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	15	pCi/mL	2	0	GRWATER
	18.9	pCi/mL	0.58	0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	10.8	ug/L		0	GRWATER
	12.8	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	1.6	mg/L		0	GRWATER
	1.5	mg/L		0	GRWATER
U	5	ug/L		0	GRWATER

U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
	9.8	ug/L		0	GRWATER
	35.9	ug/L		0	GRWATER
	1.1	pCi/L	0.5	0	GRWATER
U	1	pCi/L		0	GRWATER
U	1	pCi/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	6	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	6	pCi/L	2.7	0	GRWATER
U	3	pCi/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	3.2	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER

	38.5	ug/L		0	GRWATER
U	20	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	1.6	mg/L		0	GRWATER
U	2.5	mg/L		0	GRWATER
U	2.5	mg/L		0	GRWATER
U	0.01	mg/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	24	pCi/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5.6	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
	11	pCi/L	4	0	GRWATER
U	1	ug/L		0	GRWATER
	11	pCi/L	2	0	GRWATER
U	210	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
	6.4	pCi/L	1.9	0	GRWATER
U	2	ug/L		0	GRWATER
U	6.5	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
U	94	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4.5	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
	1.42	mg/L		0	GRWATER
U	10	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	37	pCi/L		0	GRWATER
U	0.01	mg/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	37	pCi/L		0	GRWATER

	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		8.3	ug/L		0	GRWATER
		1.9	pCi/L	2.7	0	GRWATER
	U	4.6	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	30	pCi/L		0	GRWATER
	U	3	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	3.8	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	10	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		13.4	pCi/mL	0.4	0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	6.4	pCi/L		0	GRWATER
	U	2	ug/L		0	GRWATER
		5	ug/L		0	GRWATER
	U	4.3	pCi/L		0	GRWATER
	U	4.2	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	8	pCi/L		0	GRWATER
2	U	2	ug/L		3	GRWATER
3		4.29	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
2		2.22	pCi/L	0.99	1	GRWATER
1	UJ	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
3		12	ug/L		3	GRWATER
1	U	1	pCi/L		1	GRWATER
1	UJ	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER

1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
0.7		11.3	pCi/mL	0.8	3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	J	3	ug/L		3	GRWATER
0.2	U	0.2	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
4	U	4	ug/L		3	GRWATER
0.01	UJ	0.01	mg/L		3	GRWATER
0.01	UJ	0.01	mg/L		3	GRWATER
2	UJ	2	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
0.05	J	1.4	mg/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
1	UJ	1	ug/L		3	GRWATER
60	U	60	pCi/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
40	U	40	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
2	U	2	pCi/L		1	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER

10	U	10	pCi/L			3	GRWATER
2	U	2	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
3		9.19	ug/L			3	GRWATER
0.2	U	0.2	ug/L			3	GRWATER
0.7		10.1	pCi/mL	0.6		3	GRWATER
1	U	1	ug/L			3	GRWATER
2	U	2	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
10	U	10	pCi/L			3	GRWATER
3		4.17	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
10	U	10	pCi/L			3	GRWATER
1	U	1	pCi/L			1	GRWATER
20	U	20	pCi/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
20	U	20	pCi/L			3	GRWATER
4	U	4	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
0.01	U	0.01	mg/L			3	GRWATER
90	U	90	pCi/L			3	GRWATER
3		9.2	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
20	U	20	pCi/L			3	GRWATER
0.05		1.68	mg/L			1	GRWATER
110	U	110	pCi/L			3	GRWATER
0.01	U	0.01	mg/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
60	U	60	pCi/L			3	GRWATER
30	U	30	pCi/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
2	UJ	2	ug/L			3	GRWATER
10	U	10	pCi/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
4	U	4	ug/L			3	GRWATER
300	U	300	pCi/L			3	GRWATER
10	U	10	pCi/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
10	U	10	pCi/L			3	GRWATER
1		2.4	ug/L		D		GRWATER
1		2.4	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER

2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
23		U	23	pCi/L		D	GRWATER
20		U	20	pCi/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
0.15			11.1	pCi/mL	0.8	D	GRWATER
0.15			11.38	pCi/mL	0.81	D	GRWATER
0.7			9.76	pCi/mL	0.68	D	GRWATER
0.2	Q	J	0.2	ug/L		D	GRWATER
0.2	Q	J	0.2	ug/L		D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.02			0.986	mg/L		D	GRWATER
25		U	25	pCi/L		D	GRWATER
20		U	20	pCi/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3			9.13	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER

4		9.4	ug/L		D	GRWATER
1	U	1	pCi/L		S	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
23	U	23	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
10	U	10	ug/L		D	GRWATER
24.5	U	24.5	pCi/L		D	GRWATER
15	U	15	pCi/L		D	GRWATER
3	U	3	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
12	U	12	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
0.22		0.8	pCi/L	0.7	D	GRWATER
0.19	U	0.19	pCi/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
0.14		0.65	pCi/L	0.28	D	GRWATER
0.16		0.83	pCi/L	0.32	D	GRWATER
50	U	50	pCi/L		D	GRWATER

40		U	40	pCi/L		D	GRWATER
50		U	50	pCi/L		D	GRWATER
60		U	60	pCi/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.53			1.4	pCi/L	1.1	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3	J	J	4.4	ug/L		D	GRWATER
3			4.03	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
250		U	250	pCi/L		D	GRWATER
110		U	110	pCi/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
60		U	60	pCi/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.05			1.15	mg/L		S	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
80		U	80	pCi/L		D	GRWATER
90		U	90	pCi/L		D	GRWATER
0.01	Q	UJ	0.01	mg/L		D	GRWATER
0.01	Q	UJ	0.01	mg/L		D	GRWATER
0.01	Q	UJ	0.01	mg/L		D	GRWATER
25		U	25	pCi/L		D	GRWATER
30		U	30	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
84.2		U	84.2	pCi/L		D	GRWATER
30		U	30	pCi/L		D	GRWATER
1300		U	1300	pCi/L		D	GRWATER
350		U	350	pCi/L		D	GRWATER

10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
4		U	4	ug/L		D	GRWATER
4		U	4	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
300		U	300	pCi/L		D	GRWATER
300		U	300	pCi/L		D	GRWATER
25		U	25	pCi/L		D	GRWATER
20		U	20	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
2		U	2	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
0.53			1.8	pCi/L	1.1	D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
23		U	23	pCi/L		D	GRWATER
23		U	23	pCi/L		D	GRWATER
20		U	20	pCi/L		D	GRWATER
20		U	20	pCi/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
0.14			10.09	pCi/mL	0.75	D	GRWATER
0.7			9.39	pCi/mL	0.67	D	GRWATER
0.2	Q	UJ	0.2	ug/L		D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER

10	U	10	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5		5.25	ug/L		D	GRWATER
1		2.2	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
10	U	10	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
0.02		0.936	mg/L		D	GRWATER
25	U	25	pCi/L		D	GRWATER
25	U	25	pCi/L		D	GRWATER
20	U	20	pCi/L		D	GRWATER
20	U	20	pCi/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
3		9.37	ug/L		D	GRWATER
10	U	10	ug/L		D	GRWATER
4		8.6	ug/L		D	GRWATER
1		1	pCi/L	0.3	S	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
2	U	2	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
23	U	23	pCi/L		D	GRWATER
23	U	23	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
5	U	5	ug/L		D	GRWATER
1	U	1	ug/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
10	U	10	pCi/L		D	GRWATER
24.5	U	24.5	pCi/L		D	GRWATER
24.5	U	24.5	pCi/L		D	GRWATER
15	U	15	pCi/L		D	GRWATER
15	U	15	pCi/L		D	GRWATER

3		U	3	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
12		U	12	pCi/L		D	GRWATER
12		U	12	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.22			1.6	pCi/L	0.9	D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.08			0.65	pCi/L	0.28	D	GRWATER
50		U	50	pCi/L		D	GRWATER
50		U	50	pCi/L		D	GRWATER
40		U	40	pCi/L		D	GRWATER
40		U	40	pCi/L		D	GRWATER
50		U	50	pCi/L		D	GRWATER
50		U	50	pCi/L		D	GRWATER
60		U	60	pCi/L		D	GRWATER
60		U	60	pCi/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3	J	J	4.9	ug/L		D	GRWATER
3			3.77	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
250		U	250	pCi/L		D	GRWATER
250		U	250	pCi/L		D	GRWATER
110		U	110	pCi/L		D	GRWATER
110		U	110	pCi/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
60		U	60	pCi/L		D	GRWATER
60		U	60	pCi/L		D	GRWATER
5		U	5	ug/L		D	GRWATER

1			U	1	ug/L		D	GRWATER
0.05				1.14	mg/L		S	GRWATER
0.05				1.14	mg/L		S	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
80			U	80	pCi/L		D	GRWATER
80			U	80	pCi/L		D	GRWATER
90			U	90	pCi/L		D	GRWATER
90			U	90	pCi/L		D	GRWATER
0.01	Q		UJ	0.01	mg/L		D	GRWATER
0.01	Q		UJ	0.01	mg/L		D	GRWATER
25			U	25	pCi/L		D	GRWATER
25			U	25	pCi/L		D	GRWATER
30			U	30	pCi/L		D	GRWATER
30			U	30	pCi/L		D	GRWATER
84.2			U	84.2	pCi/L		D	GRWATER
84.2			U	84.2	pCi/L		D	GRWATER
30			U	30	pCi/L		D	GRWATER
30			U	30	pCi/L		D	GRWATER
1300			U	1300	pCi/L		D	GRWATER
1300			U	1300	pCi/L		D	GRWATER
350			U	350	pCi/L		D	GRWATER
350			U	350	pCi/L		D	GRWATER
10			U	10	pCi/L		D	GRWATER
10			U	10	pCi/L		D	GRWATER
10			U	10	pCi/L		D	GRWATER
10			U	10	pCi/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
300			U	300	pCi/L		D	GRWATER
300			U	300	pCi/L		D	GRWATER
300			U	300	pCi/L		D	GRWATER
25			U	25	pCi/L		D	GRWATER
25			U	25	pCi/L		D	GRWATER
20			U	20	pCi/L		D	GRWATER
20			U	20	pCi/L		D	GRWATER
10			U	10	pCi/L		D	GRWATER
10			U	10	pCi/L		D	GRWATER
2				2.13	pCi/L	0.54	D	GRWATER
1			U	1	ug/L		D	GRWATER
10			U	10	pCi/L		D	GRWATER
10			U	10	pCi/L		D	GRWATER
0.53				3	pCi/L	1.3	D	GRWATER
140		21	U	37.9	pCi/L	85.1	D	GRWATER
3.21		21	U	0.721	pCi/L	1.7	D	GRWATER

4			U	4	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
17.9			J	30.1	pCi/L	8.05	D	GRWATER
14.6		21	U	2.94	pCi/L	7.81	D	GRWATER
3.1		21	U	-0.213	pCi/L	1.76	D	GRWATER
0.83		21	U	0.7	pCi/L	1.1	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3				7.8	ug/L		D	GRWATER
2		11	U	2	ug/L		D	GRWATER
0.48				10.2	pCi/mL	0.77	D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5	V		U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
4.16		21	U	-0.336	pCi/L	2.32	D	GRWATER
0.14				0.56	pCi/L	0.24	D	GRWATER
8.61		21	U	1.31	pCi/L	4.96	D	GRWATER
20.8		21	U	-5.28	pCi/L	12.3	D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
19.9		21	U	-6.88	pCi/L	11.8	D	GRWATER
0.02				1.01	mg/L		D	GRWATER
8.61		21	U	-0.744	pCi/L	4.82	D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
4				9.4	ug/L		D	GRWATER
3.07		21	U	-0.967	pCi/L	1.84	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.37		21	U	-0.858	pCi/L	1.96	D	GRWATER
4.05		21	U	1.72	pCi/L	2.09	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.73		21	U	-0.95	pCi/L	1.61	D	GRWATER
5			U	5	ug/L		D	GRWATER
6.22		21	U	1.45	pCi/L	3.43	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

3.76		21	U	0.011	pCi/L	2.21	D	GRWATER
2.88		21	U	0.066	pCi/L	1.49	D	GRWATER
27.7				33.8	pCi/L	37.6	D	GRWATER
5			U	5	ug/L		D	GRWATER
3.09		21	U	-0.643	pCi/L	1.8	D	GRWATER
3.94		21	U	0.336	pCi/L	2.29	D	GRWATER
5			U	5	ug/L		D	GRWATER
5.5		21	U	-0.155	pCi/L	3.03	D	GRWATER
11.8		21	U	4.33	pCi/L	6.06	D	GRWATER
5			U	5	ug/L		D	GRWATER
29.2		21	U	10.4	pCi/L	32.4	D	GRWATER
11.8		21	U	1.86	pCi/L	6.64	D	GRWATER
0.01			U	0.01	mg/L		D	GRWATER
2.58		21	U	-0.699	pCi/L	1.73	D	GRWATER
6.48			J	8.13	pCi/L	3.39	D	GRWATER
3			U	3	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.04		21	U	-0.684	pCi/L	1.72	D	GRWATER
10			U	10	ug/L		D	GRWATER
0.55	V			2.3	pCi/L	0.9	D	GRWATER
11.81	W		U	-0.15	pCi/L	9.63	D	GRWATER
3.57	W		U	0.048	pCi/L	2	D	GRWATER
0.58				1.7	pCi/L	1	D	GRWATER
0.58	W		U	0.3	pCi/L	0.7	D	GRWATER
0.373				1.06	pCi/L	0.354	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5		21	J	4.48	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
161.9	W		U	-42.26	pCi/L	88.62	D	GRWATER
94.74	W		U	42.71	pCi/L	106.8	D	GRWATER
47.3	W;V		U	28.2	pCi/L	22.6	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
12.55	W		U	-2.94	pCi/L	7.65	D	GRWATER
108.5	W		U	20.92	pCi/L	62.86	D	GRWATER
103.3	W		U	9.02	pCi/L	60.41	D	GRWATER
30.3	W		U	-5.56	pCi/L	17.3	D	GRWATER
0.005	Q;K		UJ	0.005	mg/L		D	GRWATER
0.005	Q;K		UJ	0.005	mg/L		D	GRWATER
19.52	W		U	-45.46	pCi/L	14.15	D	GRWATER
19.52	W		U	5.15	pCi/L	12.37	D	GRWATER
12.8	W		U	0.095	pCi/L	7.77	D	GRWATER
10.03	W		U	-2.92	pCi/L	6.91	D	GRWATER

10	W	U	-12.03	pCi/L	6.67	D	GRWATER
3.29	W	U	0.972	pCi/L	1.94	D	GRWATER
16.23	W	U	-2.28	pCi/L	10.3	D	GRWATER
15.53	W	U	-13.7	pCi/L	10.27	D	GRWATER
6.92	W	U	2.4	pCi/L	5.05	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
27.36	W	U	-3.82	pCi/L	16.29	D	GRWATER
26.71	W	U	-7.3	pCi/L	16.1	D	GRWATER
9.62	W	U	1.91	pCi/L	5.46	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
195.2	W	U	-123.8	pCi/L	115.2	D	GRWATER
208.1	W	U	-72.34	pCi/L	121.2	D	GRWATER
2		U	2	ug/L		D	GRWATER
12.33	W	U	0.88	pCi/L	8.08	D	GRWATER
3.55	W	U	-0.354	pCi/L	2.03	D	GRWATER
11.97	W	U	1.81	pCi/L	6.1	D	GRWATER
11.44	W	U	-0.05	pCi/L	6.09	D	GRWATER
4.37	W	U	-0.137	pCi/L	2.66	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
0.05	V		1.08	mg/L		S	GRWATER
22.63	W	U	-3.77	pCi/L	13.66	D	GRWATER
22.7	W	U	-3.46	pCi/L	13.69	D	GRWATER
6.79	W	U	0.479	pCi/L	3.76	D	GRWATER
43.38	W	U	27.54	pCi/L	29.32	D	GRWATER
43.45	W	U	12.84	pCi/L	24.73	D	GRWATER
13.2	W	U	5.79	pCi/L	6.74	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
9.99	W	U	-5.09	pCi/L	6.93	D	GRWATER
12.25	W	U	3.24	pCi/L	6.39	D	GRWATER
3.12	W	U	-0.374	pCi/L	1.71	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
13.39	W	U	6.27	pCi/L	7.55	D	GRWATER
13.46	W	U	4.76	pCi/L	7.68	D	GRWATER
3.83	W	U	-2.84	pCi/L	2.48	D	GRWATER

71.81	W	U	-35.34	pCi/L	42.9	D	GRWATER
87.46	W	U	20.54	pCi/L	46.14	D	GRWATER
9.68	W	U	0.103	pCi/L	5.61	D	GRWATER
51.45	W	U	-13.82	pCi/L	30.33	D	GRWATER
53.32	W	U	7.15	pCi/L	30.81	D	GRWATER
20.6	W	U	-13.4	pCi/L	13.5	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
3377	W	U	-91.2	pCi/L	1959	D	GRWATER
2526	W	U	651.1	pCi/L	1444	D	GRWATER
22.8	W	U	0.045	pCi/L	13.9	D	GRWATER
10.99	W	U	0.39	pCi/L	6.46	D	GRWATER
11.39	W	U	5.15	pCi/L	6.3	D	GRWATER
3.6	W	U	1.26	pCi/L	1.87	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
11.76	W	U	-20.09	pCi/L	10.27	D	GRWATER
12	W	U	-28.3	pCi/L	9.99	D	GRWATER
3.38	W	U	-1.77	pCi/L	2.03	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
12.49	W	U	1.44	pCi/L	8.1	D	GRWATER
12.98	W	U	-0.19	pCi/L	7.64	D	GRWATER
4.13	W	U	-1.51	pCi/L	2.57	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
6.17	W	U	-2.9	pCi/L	3.67	D	GRWATER
6.28	W	U	-1.07	pCi/L	3.68	D	GRWATER
3.07	W	U	0.466	pCi/L	1.86	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
24.91	W	U	4.02	pCi/L	15.06	D	GRWATER
23.29	W	U	-3.74	pCi/L	14.92	D	GRWATER
6.4	W	U	-0.75	pCi/L	4.05	D	GRWATER
0.55			10.32	pCi/mL	0.85	D	GRWATER
0.817			9.83	pCi/mL	0.871	D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER

10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
3			9.08	ug/L		D	GRWATER
0.72	K;2	J	0.8	pCi/L	0.51	S	GRWATER
0.7	W;2	U	0.46	pCi/L	0.4	S	GRWATER
0.227			0.5	pCi/L	0.3	S	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
12.19	W	U	-6.84	pCi/L	8.01	D	GRWATER
12.2	W	U	-2.45	pCi/L	8.59	D	GRWATER
3.93	W	U	0.193	pCi/L	2.52	D	GRWATER
12.29	W	U	-0.09	pCi/L	6.76	D	GRWATER
12.81	W	U	-0.39	pCi/L	7.09	D	GRWATER
3.41	W	U	0.464	pCi/L	1.73	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
244	W	U	-500.2	pCi/L	151	D	GRWATER
183.6	W	U	63.91	pCi/L	142	D	GRWATER
144	W	U	81.2	pCi/L	151	D	GRWATER
10.58	W	U	-9.63	pCi/L	6.94	D	GRWATER
12.62	W	U	4.26	pCi/L	7.19	D	GRWATER
3.54	W	U	-0.173	pCi/L	1.98	D	GRWATER
4		U	4	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
17.62	W	U	14.18	pCi/L	10.69	D	GRWATER
18.29	W	U	13.79	pCi/L	11.06	D	GRWATER
15.8	W	U	0.761	pCi/L	6.55	D	GRWATER
34.29	W	U	-0.25	pCi/L	18.85	D	GRWATER
35.74	W	U	-1.18	pCi/L	19.8	D	GRWATER
9.54	W	U	1.3	pCi/L	4.86	D	GRWATER
12.07	W	U	1.26	pCi/L	9.69	D	GRWATER
2		U	2	ug/L		D	GRWATER
175.1	W	U	-654.1	pCi/L	98.06	D	GRWATER
2		U	2	ug/L		D	GRWATER
3			9.18	ug/L		D	GRWATER
0.74	K;2	J	1	pCi/L	0.57	S	GRWATER
0.323	W	U	0.3	pCi/L	0.3	S	GRWATER
8.84	W	U	0.04	pCi/L	4.95	D	GRWATER
3.37	W	U	0.336	pCi/L	1.81	D	GRWATER

2		21	J	0.117	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
8.76	W		U	-0.29	pCi/L	5.56	D	GRWATER
3.74	W		U	-0.327	pCi/L	2.39	D	GRWATER
2			U	2	ug/L		D	GRWATER
10.48	W		U	-2.54	pCi/L	6.08	D	GRWATER
4.48	W		U	0.306	pCi/L	2.59	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5	V		U	3.94	ug/L		D	GRWATER
5.29	W		U	2.12	pCi/L	3.08	D	GRWATER
2.95	W		U	-0.612	pCi/L	1.69	D	GRWATER
2			U	2	ug/L		D	GRWATER
18.48	W		U	-0.97	pCi/L	10.34	D	GRWATER
6.18	W		U	-0.413	pCi/L	3.76	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10.91	W		U	-0.74	pCi/L	6.25	D	GRWATER
4.25	W		U	-1.02	pCi/L	2.89	D	GRWATER
8.57	W		U	-1.23	pCi/L	4.82	D	GRWATER
2.75	W		U	-1.42	pCi/L	1.67	D	GRWATER
0.54				9.93	pCi/mL	0.82	D	GRWATER
0.807				9.5	pCi/mL	0.849	D	GRWATER
0.2		21	J	0.024	ug/L		D	GRWATER
13.6	W		U	-4.3	pCi/L	7.95	D	GRWATER
6.01	W		U	1.48	pCi/L	3.09	D	GRWATER
31.06	W		U	-20.7	pCi/L	21.13	D	GRWATER
13.7	W		U	3.56	pCi/L	15.6	D	GRWATER
2			U	2	ug/L		D	GRWATER
79.24	W		U	-31.02	pCi/L	46.78	D	GRWATER
31.7	W		U	3.2	pCi/L	17.1	D	GRWATER
0.005	Q;K		UJ	0.005	mg/L		D	GRWATER
15.3	W		U	1.99	pCi/L	9.63	D	GRWATER
13.1	W		U	5.36	pCi/L	7.08	D	GRWATER
8.54	W		U	-0.92	pCi/L	5.47	D	GRWATER
3.34	W		U	-0.591	pCi/L	3.03	D	GRWATER
11.26	W		U	3.32	pCi/L	13.46	D	GRWATER
7.06	W		U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10.21	W		U	3.28	pCi/L	5.26	D	GRWATER
3.96	W		U	0.157	pCi/L	2.39	D	GRWATER
2			U	2	ug/L		D	GRWATER

	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	9.26	W		U	-1.42	pCi/L	5.32	D	GRWATER
	4.24	W		U	-0.347	pCi/L	2.5	D	GRWATER
	60.04	W		U	-2.54	pCi/L	32.97	D	GRWATER
	10.1	W		U	-0.332	pCi/L	5.87	D	GRWATER
	41.14	W		U	-1.33	pCi/L	23.54	D	GRWATER
	22	W		U	-2.61	pCi/L	12.5	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	24.22	W		U	-4.12	pCi/L	15.54	D	GRWATER
	22.7	W		U	4.19	pCi/L	12.5	D	GRWATER
	22.36	W		U	4.63	pCi/L	12.39	D	GRWATER
	9.46	W		U	4.07	pCi/L	5.12	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	178	W		U	-34.26	pCi/L	104.8	D	GRWATER
	186	W		U	105	pCi/L	110	D	GRWATER
	8.93	W		U	-0.11	pCi/L	5.02	D	GRWATER
	3.57	W		U	-0.569	pCi/L	2.02	D	GRWATER
	4			U	4	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	16.39	W		U	12.96	pCi/L	9.94	D	GRWATER
	18.7	W		U	2.58	pCi/L	7.83	D	GRWATER
	24.11	W		U	-3.45	pCi/L	13.57	D	GRWATER
	7.74	W		U	-2.2	pCi/L	4.36	D	GRWATER
	9.08	W		U	-0.92	pCi/L	5.2	D	GRWATER
	3.07	W		U	-1.36	pCi/L	1.85	D	GRWATER
	10			U	10	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	0.58	K		J	0.9	pCi/L	0.8	D	GRWATER
	0.555				1	pCi/L	0.531	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	5		21	J	3.89	ug/L		D	GRWATER
	5			U	5	ug/L		D	GRWATER
	83.8	W		U	30.22	pCi/L	105.7	D	GRWATER
	33.7	W;V		U	5.97	pCi/L	42.3	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	8.21	W		U	0.75	pCi/L	4.51	D	GRWATER
	3.74	W		U	0.483	pCi/L	2.01	D	GRWATER
	8.78	W		U	4.12	pCi/L	3.87	D	GRWATER
	4.48	W		U	1.18	pCi/L	2.12	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	0.05	V			1.1	mg/L		S	GRWATER
0.012	0.12			U	0.12	mg/L		S	GRWATER
2.22	7.04		21 J		2.92	pCi/L	2.41	VU	GRWATER

4.69	11.3			U	2.36	pCi/L	3.32	VU	GRWATER
0.00444	0.00967			U	-0.00083	pCi/mL	0.00261	VU	GRWATER
0.00445	0.00965			U	-0.00123	pCi/mL	0.0026	VU	GRWATER
36.2	75.8			U	-8	pCi/L	19.8	VU	GRWATER
11.7	28			U	-4.19	pCi/L	8.12	VU	GRWATER
16	69.1				148	pCi/L	26.5	VU	GRWATER
9.63	19.8			U	2	pCi/L	5.1	VU	GRWATER
7.84	17.9			U	-0.668	pCi/L	5.04	VU	GRWATER
9.48	20			U	-0.0383	pCi/L	5.24	VU	GRWATER
92	214			U	-19.6	pCi/L	61	VU	GRWATER
17.2	37.5			U	2.85	pCi/L	10.2	VU	GRWATER
26.8	56.2			U	13.8	pCi/L	14.7	VU	GRWATER
178	342			U	-16.3	pCi/L	82.3	VU	GRWATER
8.13	17.5			U	-2.72	pCi/L	4.69	VU	GRWATER
19.7	71.5	V		U	132	pCi/L	25.9	VU	GRWATER
11.9	25.1			U	3.33	pCi/L	6.62	VU	GRWATER
27.8	57.8			U	17.1	pCi/L	15	VU	GRWATER
9.85	21.1			U	-1.79	pCi/L	5.6	VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.3	2			U	2	ug/L		VU	GRWATER
0.3	2			U	2	ug/L		VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.451	1.25				2.7	pCi/mL	0.398	VU	GRWATER
0.447	1.25				2.9	pCi/mL	0.403	VU	GRWATER
0.1	0.5				1.01	mg/L		VU	GRWATER
0.01	0.1	Q		J	4.78	pH		VU	GRWATER
0.1	0.5				1.24	mg/L		VU	GRWATER
0.529	1.44		21	J	0.904	pCi/L	0.454	VU	GRWATER
0.677	1.54			U	0.551	pCi/L	0.433	VU	GRWATER
1.36	2.95			U	0.253	pCi/L	0.798	VU	GRWATER
0.572	1.31			U	-0.454	pCi/L	0.366	VU	GRWATER
0.1	0.5				1.85	mg/L		VU	GRWATER
0.1	0.5				1.76	mg/L		VU	GRWATER
0.466	1.36				3.74	pCi/mL	0.446	VU	GRWATER
2.44	3.12			U	-0.322	pCi/L	0.341	VU	GRWATER
4.34	10.4			U	3.51	pCi/L	3.01	VU	GRWATER
33.2	68			U	2.58	pCi/L	17.4	VU	GRWATER
31.7	68.9			U	-13.6	pCi/L	18.6	VU	GRWATER
11.8	25.4			U	2.35	pCi/L	6.79	VU	GRWATER
19.5	40.8			U	-2.93	pCi/L	10.7	VU	GRWATER
9.35	18.6			U	3.82	pCi/L	4.61	VU	GRWATER
8.27	18.3			U	-4.6	pCi/L	5.01	VU	GRWATER
8.93	18.4			U	1.98	pCi/L	4.75	VU	GRWATER
87.5	196			U	-54.9	pCi/L	54.4	VU	GRWATER
17	36.8			U	0.0276	pCi/L	9.87	VU	GRWATER
24.2	52.3			U	-2.44	pCi/L	14	VU	GRWATER
172	332			U	-37	pCi/L	80.2	VU	GRWATER

8.12	16.4		U	1.4	pCi/L	4.14	VU	GRWATER
19.2	43.6		U	-7.09	pCi/L	12.2	VU	GRWATER
9.57	20.9		U	-1.08	pCi/L	5.67	VU	GRWATER
24.1	51.9		U	2.84	pCi/L	13.9	VU	GRWATER
8.58	20.3		U	8.54	pCi/L	5.86	VU	GRWATER
35.5	73.7		U	0.723	pCi/L	19.1	VU	GRWATER
28.3	62.9		U	-26.7	pCi/L	17.3	VU	GRWATER
11.7	25.2		U	2.34	pCi/L	6.72	VU	GRWATER
17.4	37.1		U	-8.18	pCi/L	9.86	VU	GRWATER
9.04	18		U	3.16	pCi/L	4.51	VU	GRWATER
8.11	17.2		U	-0.355	pCi/L	4.54	VU	GRWATER
8.18	17		U	0.642	pCi/L	4.43	VU	GRWATER
92.9	201		U	2.74	pCi/L	54.3	VU	GRWATER
16.9	36.6		U	-1.53	pCi/L	9.86	VU	GRWATER
24.5	52.9		U	-2.74	pCi/L	14.2	VU	GRWATER
159	308		U	-78.5	pCi/L	74.7	VU	GRWATER
8.07	15.9		U	2.67	pCi/L	3.91	VU	GRWATER
19.5	43.6		U	-2.24	pCi/L	12	VU	GRWATER
11.2	23.9		U	2.54	pCi/L	6.35	VU	GRWATER
23.5	49.1		U	11.1	pCi/L	12.8	VU	GRWATER
11.1	22.9		U	1.56	pCi/L	5.93	VU	GRWATER
0.458	1.44			5.14	pCi/mL	0.493	VU	GRWATER
2.59	7.99	21	J	3.59	pCi/L	2.7	VU	GRWATER
4.81	11.1		U	3	pCi/L	3.13	VU	GRWATER
0.78	2		U	2	ug/L		VU	GRWATER
0.75	2		U	2	ug/L		VU	GRWATER
0.78	2		U	2	ug/L		VU	GRWATER
0.97	2		U	2	ug/L		VU	GRWATER
0.78	2		U	2	ug/L		VU	GRWATER
0.75	2		U	2	ug/L		VU	GRWATER
0.78	2		U	2	ug/L		VU	GRWATER
0.97	2		U	2	ug/L		VU	GRWATER
45.7	95.3		U	-9.9	pCi/L	24.8	VU	GRWATER
10.9	25.8		U	-2.68	pCi/L	7.45	VU	GRWATER
17.6	50.7	21	J	27.9	pCi/L	16.5	VU	GRWATER
10	22.3		U	-4.84	pCi/L	6.15	VU	GRWATER
8.38	18.9		U	0.837	pCi/L	5.26	VU	GRWATER
10.2	21.9		U	-0.936	pCi/L	5.84	VU	GRWATER
94.2	203		U	-9.9	pCi/L	54.3	VU	GRWATER
17.6	38.3		U	2.28	pCi/L	10.3	VU	GRWATER
27.4	58.3		U	10	pCi/L	15.5	VU	GRWATER
237	452		U	29.4	pCi/L	107	VU	GRWATER
11.9	23.9		U	4.1	pCi/L	6	VU	GRWATER
23.7	63.3		U	20.8	pCi/L	19.8	VU	GRWATER
12.5	25.8		U	7.5	pCi/L	6.69	VU	GRWATER
24.8	53.8		U	-0.926	pCi/L	14.5	VU	GRWATER
11.7	24.1		U	3.58	pCi/L	6.16	VU	GRWATER

43.8	89.8			U	-4.05	pCi/L	23	VU	GRWATER
10.6	25.4			U	-3.66	pCi/L	7.39	VU	GRWATER
26.4	60.5		1	R	41.8	pCi/L	17.1	VU	GRWATER
11.1	22.9			U	1.57	pCi/L	5.9	VU	GRWATER
7.73	18.5			U	-2.96	pCi/L	5.38	VU	GRWATER
10.5	22.3			U	0.587	pCi/L	5.87	VU	GRWATER
94	201			U	1.81	pCi/L	53.6	VU	GRWATER
17.2	38.2			U	-5	pCi/L	10.5	VU	GRWATER
26.5	56.9			U	3.29	pCi/L	15.2	VU	GRWATER
239	455			U	32.4	pCi/L	108	VU	GRWATER
8.36	18.4			U	-3.07	pCi/L	5.02	VU	GRWATER
23.5	62.9		1	R	24.3	pCi/L	19.7	VU	GRWATER
12.4	26.7			U	1.03	pCi/L	7.18	VU	GRWATER
22.9	52.2			U	-14.7	pCi/L	14.7	VU	GRWATER
11.4	23.6			U	1.77	pCi/L	6.09	VU	GRWATER
0.64	1.38			U	-0.0236	pCi/L	0.369	VU	GRWATER
0.00408	0.00887			U	-0.00083	pCi/mL	0.00239	VU	GRWATER
0.05	0.25				1.09	mg/L		VU	GRWATER
0.01	0.1	Q		J	5.69	pH		VU	GRWATER
0.354	0.95		21	J	0.608	pCi/L	0.298	VU	GRWATER
0.48	1.06			U	0.277	pCi/L	0.29	VU	GRWATER
1.55	5.53		21	J	3.91	pCi/L	1.99	VU	GRWATER
3.2	8.44			U	2.49	pCi/L	2.62	VU	GRWATER
1.55	4.98		21	J	2.78	pCi/L	1.72	VU	GRWATER
3.11	8.33			U	2.75	pCi/L	2.61	VU	GRWATER
0.503	1.44				3.85	pCi/mL	0.468	VU	GRWATER
0.1	0.5				1.75	mg/L		VU	GRWATER
35.9	72.3			U	9.01	pCi/L	18.2	VU	GRWATER
10.9	24.1			U	-4.84	pCi/L	6.59	VU	GRWATER
21.3	44.9			U	1.68	pCi/L	11.8	VU	GRWATER
6.81	16.1			U	-5.93	pCi/L	4.67	VU	GRWATER
8.15	18.4			U	-4.41	pCi/L	5.15	VU	GRWATER
8.18	16.6			U	2.36	pCi/L	4.19	VU	GRWATER
86.5	185			U	22.9	pCi/L	49.5	VU	GRWATER
16.3	35.4			U	6.46	pCi/L	9.51	VU	GRWATER
23.2	50.1			U	5.79	pCi/L	13.5	VU	GRWATER
188	364			U	-69.5	pCi/L	87.8	VU	GRWATER
8.74	17.1			U	3.45	pCi/L	4.18	VU	GRWATER
20.4	44.6			U	-2.75	pCi/L	12.1	VU	GRWATER
10.3	21.4			U	3.83	pCi/L	5.55	VU	GRWATER
22.4	48.7			U	-4.31	pCi/L	13.2	VU	GRWATER
10.1	21.9			U	-3.48	pCi/L	5.92	VU	GRWATER
39.4	80.1			U	10	pCi/L	20.4	VU	GRWATER
9.84	22.5			U	-8.79	pCi/L	6.31	VU	GRWATER
21.4	45.3			U	1.28	pCi/L	11.9	VU	GRWATER
7.5	15.5			U	0.311	pCi/L	3.99	VU	GRWATER
7.62	17.6			U	-5.88	pCi/L	4.99	VU	GRWATER

7.8	16.6		U	-1.88	pCi/L	4.42	VU	GRWATER
91.1	193		U	18.4	pCi/L	50.9	VU	GRWATER
15.9	34.9		U	0.464	pCi/L	9.5	VU	GRWATER
22	48.2		U	-3.31	pCi/L	13.1	VU	GRWATER
193	369		U	-32.5	pCi/L	88	VU	GRWATER
7.9	15.4		U	2.73	pCi/L	3.73	VU	GRWATER
18.8	40.7		U	1.02	pCi/L	10.9	VU	GRWATER
10.6	23.1		U	-1.63	pCi/L	6.23	VU	GRWATER
22.3	48.8		U	-5.64	pCi/L	13.2	VU	GRWATER
9.14	19.8		U	-3.61	pCi/L	5.34	VU	GRWATER
0.545	1.18		U	-0.0648	pCi/L	0.319	VU	GRWATER
0.566	1.19		U	0.269	pCi/L	0.311	VU	GRWATER
2.35	5.99		U	1.52	pCi/L	1.82	VU	GRWATER
4.54	10.5		U	3.15	pCi/L	2.99	VU	GRWATER
45.9	94.2		U	14.1	pCi/L	24.2	VU	GRWATER
90.1	196		U	-11.1	pCi/L	53.1	VU	GRWATER
13.6	31.3		U	1.47	pCi/L	8.85	VU	GRWATER
19.4	74.5			91.4	pCi/L	27.6	VU	GRWATER
11.4	23		U	2.16	pCi/L	5.82	VU	GRWATER
9.86	21.4		U	3.98	pCi/L	5.78	VU	GRWATER
11.1	22.8		U	3.57	pCi/L	5.83	VU	GRWATER
106	235		U	-64.7	pCi/L	64.8	VU	GRWATER
21.7	47.7		U	3.72	pCi/L	13	VU	GRWATER
36.1	79.4		U	-2.84	pCi/L	21.6	VU	GRWATER
215	418		U	-20.5	pCi/L	102	VU	GRWATER
9.53	20		U	0.0196	pCi/L	5.22	VU	GRWATER
23.3	76.4	V	J	93.1	pCi/L	26.5	VU	GRWATER
13	27.7		U	3.09	pCi/L	7.32	VU	GRWATER
26.1	60.3		U	-20.3	pCi/L	17.1	VU	GRWATER
11.6	26.2		U	-9.98	pCi/L	7.34	VU	GRWATER
44.2	95		U	-6.47	pCi/L	25.4	VU	GRWATER
87	187		U	11.1	pCi/L	49.8	VU	GRWATER
13.5	30.9		U	2.84	pCi/L	8.68	VU	GRWATER
19.8	67			92.2	pCi/L	23.6	VU	GRWATER
9.63	21		U	-3.82	pCi/L	5.7	VU	GRWATER
9.06	20.1		U	1.57	pCi/L	5.54	VU	GRWATER
9.85	20.5		U	0.767	pCi/L	5.34	VU	GRWATER
110	246		U	-81.8	pCi/L	68.2	VU	GRWATER
20.4	45.3		U	-1.54	pCi/L	12.4	VU	GRWATER
38.6	83.3		U	12.8	pCi/L	22.4	VU	GRWATER
226	440		U	3.91	pCi/L	107	VU	GRWATER
9.9	21.3		U	-2.67	pCi/L	5.69	VU	GRWATER
22.6	75.8	V	J	83	pCi/L	26.6	VU	GRWATER
13.4	29.4		U	-1.74	pCi/L	8.01	VU	GRWATER
28.8	61.9		U	2.75	pCi/L	16.6	VU	GRWATER
10.8	24.4		U	-7.9	pCi/L	6.78	VU	GRWATER
0.613	1.3		U	0.184	pCi/L	0.344	VU	GRWATER

0.462	1.19			1.89	pCi/mL	0.365	VU	GRWATER
0.05	0.25			0.865	mg/L		VU	GRWATER
0.05	0.25			0.86	mg/L		VU	GRWATER
2.44	4.3		U	0.145	pCi/L	0.93	UU	GRWATER
4.07	10.4	21	J	5.34	pCi/L	3.16	UU	GRWATER
40.8	101		U	32.4	pCi/L	30	UU	GRWATER
82.5	179		U	3.21	pCi/L	48.4	UU	GRWATER
10.8	25.1		U	0.67	pCi/L	7.14	UU	GRWATER
17.3	56.3			83.6	pCi/L	19.5	UU	GRWATER
7.86	15.8		U	1.27	pCi/L	3.99	UU	GRWATER
8.88	20		U	2.09	pCi/L	5.55	UU	GRWATER
9.03	18.9		U	1.43	pCi/L	4.93	UU	GRWATER
24.6	55.3		U	-9.19	pCi/L	15.4	UU	GRWATER
17.8	39.3		U	2.12	pCi/L	10.8	UU	GRWATER
31.1	68.7		U	-4.14	pCi/L	18.8	UU	GRWATER
194	384		U	13.9	pCi/L	94.9	UU	GRWATER
10	19.9		U	3.91	pCi/L	4.96	UU	GRWATER
18.2	53.1			61.7	pCi/L	17.4	UU	GRWATER
10.9	23.9		U	-0.979	pCi/L	6.5	UU	GRWATER
25.6	56.5		U	-4.39	pCi/L	15.4	UU	GRWATER
10.4	22.7		U	-2.22	pCi/L	6.17	UU	GRWATER
0.544	1.18		U	-0.0993	pCi/L	0.319	UU	GRWATER
0.05	0.25			1.46	mg/L		UU	GRWATER
0.05	0.25			1.42	mg/L		UU	GRWATER
2.4	8.22	21	J	4.28	pCi/L	2.91	UU	GRWATER
4.63	10.7		U	2.57	pCi/L	3.03	UU	GRWATER
0.486	1.31			2.63	pCi/mL	0.41	UU	GRWATER
0.734	1.73		U	-0.0341	pCi/L	0.499	UU	GRWATER
0.05	0.25			1.55	mg/L		UU	GRWATER
8.18	17.7		U	-1.87	pCi/L	4.75	UU	GRWATER
8	17.1		U	-1.66	pCi/L	4.54	UU	GRWATER
8.35	16.7		U	2.41	pCi/L	4.17	UU	GRWATER
7.85	16.9		U	-2.53	pCi/L	4.54	UU	GRWATER
0.05	0.25			0.845	mg/L		UU	GRWATER
1.92	5.86	21	J	4.1	pCi/L	1.97	UU	GRWATER
21.1	47.1		U	0.105	pCi/L	13	UU	GRWATER
8.19	18		U	1.94	pCi/L	4.89	UU	GRWATER
14	31.4		U	-0.814	pCi/L	8.68	UU	GRWATER
10.4	22.9		U	-0.617	pCi/L	6.24	UU	GRWATER
2.63	6.79			7.62	pCi/L	2.08	UU	GRWATER
5.04	11		U	-0.208	pCi/L	2.96	UU	GRWATER
59.7	136		U	-18.5	pCi/L	37.9	UU	GRWATER
10.6	24		U	-0.442	pCi/L	6.69	UU	GRWATER
5.64	11.7		U	2.95	pCi/L	3.01	UU	GRWATER
18.2	40.4		U	-4.21	pCi/L	11.1	UU	GRWATER
11.5	24.3		U	4.46	pCi/L	6.42	UU	GRWATER
26.9	58.5		U	-1.16	pCi/L	15.8	UU	GRWATER

4.05	10.1	U	-3.11	pCi/L	3.03	UU	GRWATER
6.87	15.2	U	-5.3	pCi/L	4.15	UU	GRWATER
3.37	7.23	U	0.319	pCi/L	1.93	UU	GRWATER
5.26	11.5	U	0.0435	pCi/L	3.1	UU	GRWATER
6.03	13.1	U	0.294	pCi/L	3.51	UU	GRWATER
12.5	27.1	U	-0.52	pCi/L	7.32	UU	GRWATER
11.1	25.6	U	-2.88	pCi/L	7.25	UU	GRWATER
12.2	26.9	U	-4.55	pCi/L	7.37	UU	GRWATER
0.904	1.89	U	0.316	pCi/L	0.491	UU	GRWATER
10.1	22.1	U	3.93	pCi/L	6.02	UU	GRWATER
4.92	10.8	U	-0.239	pCi/L	2.95	UU	GRWATER
33.8	72.8	U	1.08	pCi/L	19.5	UU	GRWATER
3.57	8.21	U	-1.45	pCi/L	2.32	UU	GRWATER
69.9	145	U	2.77	pCi/L	37.6	UU	GRWATER
5.37	11.7	U	-0.361	pCi/L	3.17	UU	GRWATER
4.53	10.7	U	-2.56	pCi/L	3.07	UU	GRWATER
8.18	17.7	U	-0.453	pCi/L	4.76	UU	GRWATER
6.04	13.8	U	-2	pCi/L	3.9	UU	GRWATER
48.1	106	U	1.62	pCi/L	29.1	UU	GRWATER
3.94	9.08	U	-1.02	pCi/L	2.57	UU	GRWATER
6.21	13.6	U	1.44	pCi/L	3.67	UU	GRWATER
5.35	11.7	U	-0.338	pCi/L	3.18	UU	GRWATER
8	17.2	U	5.8	pCi/L	4.6	UU	GRWATER
549	1480		2450	pCi/L	465	UU	GRWATER
6.59	15.2	U	-1.87	pCi/L	4.29	UU	GRWATER
9.56	20.9	U	0.601	pCi/L	5.68	UU	GRWATER
12.6	26.6	U	3.13	pCi/L	7	UU	GRWATER
0.05	0.25		0.84	mg/L		UU	GRWATER
548	1480		2530	pCi/L	468	UU	GRWATER
17.8	42.6	U	-10.2	pCi/L	12.4	UU	GRWATER
32.4	72.6	U	-17.1	pCi/L	20.1	UU	GRWATER
16	33.5	U	4.16	pCi/L	8.74	UU	GRWATER
12.6	28.2	U	-2.23	pCi/L	7.79	UU	GRWATER
7.23	15.6	U	1.48	pCi/L	4.19	UU	GRWATER
63.3	146	U	-15.9	pCi/L	41.1	UU	GRWATER
11.2	24.8	U	0.239	pCi/L	6.78	UU	GRWATER
6.08	13	U	1.6	pCi/L	3.48	UU	GRWATER
22.9	50.7	U	1.69	pCi/L	13.9	UU	GRWATER
15	33.8	U	-4.7	pCi/L	9.41	UU	GRWATER
36.4	80	U	3.84	pCi/L	21.8	UU	GRWATER
5.87	13.3	U	-1.78	pCi/L	3.69	UU	GRWATER
5.46	11.5	U	1.71	pCi/L	3.01	UU	GRWATER
5.01	10.9	U	1.31	pCi/L	2.95	UU	GRWATER
5.6	11.7	U	1.8	pCi/L	3.06	UU	GRWATER
3.72	8.88	U	-1.94	pCi/L	2.58	UU	GRWATER
15.5	32.9	U	6.18	pCi/L	8.7	UU	GRWATER
9.12	24.1	U	-10	pCi/L	7.49	UU	GRWATER

19.7	43.7	U		-2.33	pCi/L	12	UU	GRWATER
12.3	25.9	U		-1.34	pCi/L	6.82	UU	GRWATER
5.13	10.7	U		2.21	pCi/L	2.76	UU	GRWATER
49.8	110	U		-4.53	pCi/L	30.3	UU	GRWATER
4.27	9.03	U		1.06	pCi/L	2.38	UU	GRWATER
78	160	U		17.3	pCi/L	40.9	UU	GRWATER
4.24	9.44	U		-0.921	pCi/L	2.6	UU	GRWATER
7	15	U		2.52	pCi/L	3.98	UU	GRWATER
10.7	22.4	U		5.83	pCi/L	5.87	UU	GRWATER
7.77	16.9	U		1.13	pCi/L	4.58	UU	GRWATER
43.3	95.1	U		-6.06	pCi/L	25.9	UU	GRWATER
3.19	8.47	U		-3.61	pCi/L	2.64	UU	GRWATER
5.78	13	U		-2.79	pCi/L	3.62	UU	GRWATER
6.72	14.8	U		-0.24	pCi/L	4.03	UU	GRWATER
14.8	32.6	U		-1.07	pCi/L	8.92	UU	GRWATER
5.44	12	U		-0.113	pCi/L	3.28	UU	GRWATER
9.72	22.4	U		-2.77	pCi/L	6.32	UU	GRWATER
11	23.7	U		1.09	pCi/L	6.36	UU	GRWATER
0.692	1.58	U		-0.109	pCi/L	0.444	UU	GRWATER
0.328	1.228			1.72	pCi/L	0.45	VU	GRWATER
0.725	1.607	U		0.67	pCi/L	0.441	VU	GRWATER
0.0542	0.1	U		0.1	mg/L		VU	GRWATER
0.33	1	U		1	ug/L		VU	GRWATER
0.21	1	U		1	ug/L		VU	GRWATER
0.39	1	U		1	ug/L		VU	GRWATER
0.25	1	U		1	ug/L		VU	GRWATER
0.01	0.05	U		0.05	mg/L		VU	GRWATER
1.54	3.84	J		2.46	pCi/L	1.15	VU	GRWATER
1.57	4.77	J		3.79	pCi/L	1.6	VU	GRWATER
0.314	0.827			4.86	pCi/mL	0.256	VU	GRWATER
1	10	J		1.406	ug/L		VU	GRWATER
4	40	U		40	ug/L		VU	GRWATER
1	10			22.68	ug/L		VU	GRWATER
0.1	1			2.355	ug/L		VU	GRWATER
0.9	9			11.54	ug/L		VU	GRWATER
0.01	0.1	J		0.03158	ug/L		VU	GRWATER
3	30	J		13.45	ug/L		VU	GRWATER
8	80	J		21.25	ug/L		VU	GRWATER
5	50	U		50	ug/L		VU	GRWATER
			U	0.2	ug/L		0	GRWATER
			U	0.005	mg/L		0	GRWATER
			U	0.005	mg/L		0	GRWATER
			U	5	ug/L		0	GRWATER
			U	1	ug/L		0	GRWATER
			U	4	ug/L		0	GRWATER
			U	4	ug/L		0	GRWATER
			U	0.05	mg/L		0	GRWATER

U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
	6.99	pH		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
	2	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
	0.46	mg/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	6	ug/L		0	GRWATER
U	6	ug/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
	0	pCi/mL	0.02	0	GRWATER
	1.01	pCi/L	0.8	0	GRWATER
	2.34	pCi/L	0.97	0	GRWATER
	0	pCi/mL	0.04	0	GRWATER
	0	pCi/mL	0.15	0	GRWATER
R	0	pCi/mL	0.06	0	GRWATER
	0	pCi/mL	0.02	0	GRWATER
	0	pCi/mL	0.02	0	GRWATER
	0	pCi/mL	0.14	0	GRWATER
	0	pCi/mL	0.05	0	GRWATER
	0	pCi/mL	0.2	0	GRWATER
	0	pCi/mL	0.02	0	GRWATER
U	4	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	1	pCi/L		0	GRWATER

U	3	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
	19.68	pCi/mL	0.44	0	GRWATER
U	10	ug/L		0	GRWATER
U	2	ug/L		3	GRWATER
U	3	ug/L		3	GRWATER
U	0.006	ug/L		3	GRWATER
U	0.005	mg/L		1	GRWATER
U	1	ug/L		3	GRWATER
	98	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
	0.13	mg/L		3	GRWATER
U	1	ug/L		3	GRWATER
	5500	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	3	ug/L		3	GRWATER
U	1	pCi/L		1	GRWATER
U	1	ug/L		3	GRWATER
U	0.005	ug/L		3	GRWATER
U	3	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
	630	ug/L		3	GRWATER
U	0.1	mg/L		3	GRWATER
	3300	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	2	pCi/L		1	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	0.2	ug/L		3	GRWATER
	1.29	mg/L		3	GRWATER
U	0.24	ug/L		3	GRWATER
	29	ug/L		3	GRWATER
U	50	ug/L		3	GRWATER

		U	2	pCi/L		1	GRWATER
		U	1	ug/L		3	GRWATER
			2.1	mg/L		3	GRWATER
		U	1	ug/L		3	GRWATER
			5	mg/L		1	GRWATER
		U	1	ug/L		3	GRWATER
		U	4	ug/L		3	GRWATER
		U	0.005	mg/L		1	GRWATER
		U	0.01	mg/L		3	GRWATER
		U	0.3	ug/L		3	GRWATER
		U	2	ug/L		3	GRWATER
		U	1	ug/L		3	GRWATER
		U	1	ug/L		3	GRWATER
			5.91	pH		1	GRWATER
		U	0.09	ug/L		3	GRWATER
		U	1	ug/L		3	GRWATER
			2	ug/L		3	GRWATER
		U	1	mg/L		1	GRWATER
		U	1	ug/L		3	GRWATER
			18	uS/cm		1	GRWATER
		U	0.5	ug/L		3	GRWATER
		U	1	ug/L		3	GRWATER
			170	ug/L		3	GRWATER
		U	1	ug/L		3	GRWATER
		U	1	ug/L		3	GRWATER
		U	1	ug/L		3	GRWATER
			8.9	pCi/mL	0.5	3	GRWATER
		U	1	ug/L		3	GRWATER
		U	1	ug/L		3	GRWATER
1	L	UJ	1	ug/L		3	GRWATER
1	L	UJ	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
20		U	20	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
2		U	2	ug/L		3	GRWATER

1		U	1	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
0.7			7.2	pCi/mL		0.3	3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
750		U	750	pCi/L			3	GRWATER
1	L	J	3.12	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
2		U	2	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
60		U	60	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
210		U	210	pCi/L			3	GRWATER
2		U	2	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
0.05	Q	J	0.086	mg/L			3	GRWATER
20		U	20	pCi/L			3	GRWATER

1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
3		U	3	ug/L		3	GRWATER
1		U	1	pCi/L		1	GRWATER
10		U	10	pCi/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
3		U	3	ug/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
90		U	90	pCi/L		3	GRWATER
20		U	20	pCi/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
2		U	2	pCi/L		1	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
70		U	70	pCi/L		3	GRWATER
0.2		U	0.2	ug/L		3	GRWATER
4			5.54	ug/L		3	GRWATER
110		U	110	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
4		U	4	ug/L		3	GRWATER
0.01	Q	UJ	0.01	mg/L		3	GRWATER
30		U	30	pCi/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L	D		GRWATER
2		U	2	ug/L	D		GRWATER
2			108	ug/L	D		GRWATER
1		U	1	ug/L	D		GRWATER
1		U	1	ug/L	D		GRWATER

0.2		U	0.2	ug/L		D	GRWATER
4			101	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
4		U	4	ug/L		D	GRWATER
0.005		U	0.005	mg/L		S	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2	L	J	8.84	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10			2800	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
500		U	500	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
20	L	J	212	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3			7.66	ug/L		D	GRWATER
100			4530	ug/L		D	GRWATER
2	K	UJ	2	ug/L		D	GRWATER
50		U	50	ug/L		S	GRWATER
50		U	50	ug/L		S	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10	L	J	210	ug/L		D	GRWATER
0.05			0.13	mg/L		S	GRWATER
1		U	1	ug/L		D	GRWATER
0.005		U	0.005	mg/L		S	GRWATER
2		U	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1			6.92	mg/L		S	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
6.97	W	U	2.87	pCi/L	3.81	D	GRWATER

6.8	W	U	0.78	pCi/L	3.84	D	GRWATER
5		U	5	ug/L		D	GRWATER
11.4	W	U	10.76	pCi/L	6.9	D	GRWATER
18.88	W	U	-1.73	pCi/L	10.99	D	GRWATER
18.65	W	U	-5.54	pCi/L	11.3	D	GRWATER
5.93	W	U	-1.4	pCi/L	3.49	D	GRWATER
6.28	W	U	1.35	pCi/L	3.51	D	GRWATER
7.78			97.7	pCi/L	9.97	D	GRWATER
7.61			86.3	pCi/L	9.36	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
62.85	W	U	2.13	pCi/L	59.56	D	GRWATER
90.04	W	U	-22.63	pCi/L	53.29	D	GRWATER
6.05			52.56	pCi/L	4.91	D	GRWATER
6.04			41.64	pCi/L	4.65	D	GRWATER
5		U	5	ug/L		D	GRWATER
6.56	W	U	-4.72	pCi/L	4.21	D	GRWATER
6.89	W	U	-2.19	pCi/L	4.65	D	GRWATER
6.84	W	U	1.4	pCi/L	3.34	D	GRWATER
5.47	W	U	-1.62	pCi/L	3.06	D	GRWATER
5		U	5	ug/L		D	GRWATER
0.02	V		0.049	mg/L		S	GRWATER
12.74	W	U	-2.52	pCi/L	7.48	D	GRWATER
14.28	W	U	5.34	pCi/L	8.7	D	GRWATER
25.27	W	U	-2.8	pCi/L	16.41	D	GRWATER
26.45	W	U	2.45	pCi/L	23.71	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
60.71	W	U	-1.26	pCi/L	34.83	D	GRWATER
59.41	W	U	12.65	pCi/L	33.19	D	GRWATER
0.02	V;Q	UJ	0.002	mg/L		D	GRWATER
11.28	W	U	8.69	pCi/L	7.22	D	GRWATER
10.68	W	U	3.51	pCi/L	6.99	D	GRWATER
6.48	W	U	1.23	pCi/L	4.06	D	GRWATER
5.88	W	U	0.79	pCi/L	3.69	D	GRWATER
8.5	W	U	2.27	pCi/L	9.1	D	GRWATER
8.35	W	U	8.41	pCi/L	10.04	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.1	Q	J	6.26	pH		S	GRWATER
7.25	W	U	1.41	pCi/L	4.03	D	GRWATER
7.15	W	U	-1.63	pCi/L	4.27	D	GRWATER
10		U	10	ug/L		D	GRWATER
5.39			8.09	pCi/L	2.98	D	GRWATER
5		U	5	ug/L		D	GRWATER

5		U	5	ug/L		D		GRWATER
8.02	W	U	4.43	pCi/L	4.44	D		GRWATER
7.36	W	U	4.3	pCi/L	5.89	D		GRWATER
1.2			7.78	pCi/L	2.56	D		GRWATER
43.28	W	U	-17.54	pCi/L	26.96	D		GRWATER
43.44	W	U	6.29	pCi/L	23.83	D		GRWATER
30.1	W	U	-7	pCi/L	18.94	D		GRWATER
31.01	W	U	-1.65	pCi/L	19.28	D		GRWATER
10		U	10	ug/L		D		GRWATER
5		U	5	ug/L		D		GRWATER
3299	W	U	300.4	pCi/L	2023	D		GRWATER
3244	W	U	1515	pCi/L	1950	D		GRWATER
15.06	W	U	-2.26	pCi/L	8.67	D		GRWATER
17.66	W	U	9.38	pCi/L	14.12	D		GRWATER
5		U	5	ug/L		D		GRWATER
10		U	10	ug/L		D		GRWATER
2.53	V		55.51	pCi/L	8.08	S		GRWATER
5.89	W	U	-2.05	pCi/L	3.55	D		GRWATER
6.23	W	U	-1.9	pCi/L	3.73	D		GRWATER
5		U	5	ug/L		D		GRWATER
7.78	W	U	1.36	pCi/L	4.89	D		GRWATER
6.97	W	U	-1.01	pCi/L	4.53	D		GRWATER
5		U	5	ug/L		D		GRWATER
11.01	W	U	-2.86	pCi/L	6.43	D		GRWATER
12.63	W	U	4.56	pCi/L	7.02	D		GRWATER
5		U	5	ug/L		D		GRWATER
5		U	5	ug/L		D		GRWATER
10		U	10	ug/L		D		GRWATER
3.77	W	U	-1.03	pCi/L	2.38	D		GRWATER
3.9	W	U	-0.37	pCi/L	2.43	D		GRWATER
5		U	5	ug/L		D		GRWATER
13.55	W	U	1.75	pCi/L	8.44	D		GRWATER
15.01	W	U	-2.14	pCi/L	8.85	D		GRWATER
5		U	5	ug/L		D		GRWATER
5		U	5	ug/L		D		GRWATER
5		U	5	ug/L		D		GRWATER
7.76	W	U	0.66	pCi/L	4.39	D		GRWATER
7.71	W	U	-0.13	pCi/L	4.39	D		GRWATER
6.72	W	U	0.39	pCi/L	3.79	D		GRWATER
6.62	W	U	-1.48	pCi/L	3.95	D		GRWATER
0.6			4.28	pCi/mL	0.57	D		GRWATER
0.59			3.87	pCi/mL	0.55	D		GRWATER
10		U	10	ug/L		D		GRWATER
5	V	U	29.2	ug/L		D		GRWATER
		U	1	ug/L			3	GRWATER
		U	1	ug/L			3	GRWATER
		U	1	ug/L			3	GRWATER

U	13.3	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	23.5	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	3	ug/L		3	GRWATER
U	13.4	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	7.3	pCi/L		3	GRWATER
U	30.9	pCi/L		3	GRWATER
	2.5	pCi/L	1.3	1	GRWATER
U	1	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	0.2	ug/L		3	GRWATER
U	100	ug/L		3	GRWATER
U	114	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	7.5	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	24.4	pCi/L		3	GRWATER
U	107	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	30.5	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	3	ug/L		3	GRWATER
U	1	pCi/L		1	GRWATER
U	10.6	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	16.1	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
	0.49	mg/L		1	GRWATER
U	1	ug/L		3	GRWATER
U	4	ug/L		3	GRWATER
U	0.01	mg/L		3	GRWATER
U	12.1	pCi/L		3	GRWATER

	U	2	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	11.1	pCi/L		3	GRWATER
		7.01	pCi/mL	0.4	3	GRWATER
	U	1	ug/L		3	GRWATER
		11	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
0.7		8.31	pCi/mL	0.6	3	GRWATER
0.7		7.59	pCi/mL	0.6	3	GRWATER
1	U	1	pCi/L		1	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	pCi/L		1	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
90	U	90	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
0.2	U	0.2	ug/L		3	GRWATER
0.01	U	0.01	mg/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
110	U	110	pCi/L		3	GRWATER
0.2	U	0.2	ug/L		3	GRWATER
2		2.15	ug/L		3	GRWATER
4	U	4	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
3	U	3	ug/L		3	GRWATER
0.05	U	0.05	mg/L		1	GRWATER
20	U	20	pCi/L		3	GRWATER
3	U	3	ug/L		3	GRWATER
60	U	60	pCi/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER

	40		U	40	pCi/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	4		U	4	ug/L			3	GRWATER
	20		U	20	pCi/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	10		U	10	pCi/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	300		U	300	pCi/L			3	GRWATER
	2		U	2	ug/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	30		U	30	pCi/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	2			2.21	ug/L			3	GRWATER
	2		U	2	ug/L			3	GRWATER
	60		U	60	pCi/L			3	GRWATER
	2		U	2	ug/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	10		U	10	pCi/L			3	GRWATER
	300		U	300	pCi/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	3		U	3	ug/L			3	GRWATER
	1		U	1	ug/L			3	GRWATER
	1		J	4.1	ug/L			3	GRWATER
	10		U	10	pCi/L			3	GRWATER
2.36	5		U	5	ug/L		D		GRWATER
0.25	1		U	1	ug/L		D		GRWATER
0.52	1		U	1	ug/L		D		GRWATER
0.93	1		U	1	ug/L		D		GRWATER
0.42	1		U	1	ug/L		D		GRWATER
0.39	1		U	1	ug/L		D		GRWATER
0.44	5		U	5	ug/L		D		GRWATER
0.56	1		U	1	ug/L		D		GRWATER
0.49	1		U	1	ug/L		D		GRWATER
0.61	1		U	1	ug/L		D		GRWATER
0.79	1.51	L;2	UJ	0.0763	pCi/L	0.358	D		GRWATER
0.529	5	V	U	2.58	ug/L		D		GRWATER
1.55	3.04		U	0.269	pCi/L	0.746	D		GRWATER
0.26	1		U	1	ug/L		D		GRWATER
1.06	5		U	5	ug/L		D		GRWATER
1.53	5		U	5	ug/L		D		GRWATER
0.25	1		U	1	ug/L		D		GRWATER
2.22	5		U	5	ug/L		D		GRWATER

0.44	1			U	1	ug/L		D	GRWATER
0.6	1			U	1	ug/L		D	GRWATER
0.35	1			U	1	ug/L		D	GRWATER
0.59	1			U	1	ug/L		D	GRWATER
0.56	1			U	1	ug/L		D	GRWATER
1.75	5			U	5	ug/L		D	GRWATER
0.02	0.05			U	0.05	mg/L		D	GRWATER
0.02	0.05			U	0.05	mg/L		D	GRWATER
0.5	1			U	1	ug/L		D	GRWATER
0.47	1			U	1	ug/L		D	GRWATER
0.59	1			U	1	ug/L		D	GRWATER
0.72	1			U	1	ug/L		D	GRWATER
0.57	5			U	5	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.78	1			U	1	ug/L		D	GRWATER
23.4	50	V		U	41.2	ug/L		D	GRWATER
2.57	5			U	5	ug/L		D	GRWATER
0.748	5				7.31	ug/L		D	GRWATER
0.44	1			U	1	ug/L		D	GRWATER
0.571	1.55				4.31	pCi/mL	0.491	D	GRWATER
0.785	2.27		21	J	1.35	pCi/L	0.741	D	GRWATER
0.009	0.05				0.97	mg/L		S	GRWATER
1.83	5			U	5	ug/L		D	GRWATER
0.875	1.79			U	0.396	pCi/L	0.456	D	GRWATER
19.9	50				55.7	ug/L		D	GRWATER
0.33	1			U	1	ug/L		D	GRWATER
3.43	10			U	10	ug/L		D	GRWATER
3.17	10			U	10	ug/L		D	GRWATER
0.06	0.2			U	0.2	ug/L		D	GRWATER
0.56	1			U	1	ug/L		D	GRWATER
0.39	1			U	1	ug/L		D	GRWATER
0.01	0.1	Q		J	5	pH		S	GRWATER
0.01	0.1	Q		J	4.98	pH		S	GRWATER
0.414	1.14	L;11		UJ	0.348	pCi/L	0.361	S	GRWATER
0.4	1.02	L;11		UJ	0.235	pCi/L	0.312	S	GRWATER
0.27	1			U	1	ug/L		D	GRWATER
0.631	5			U	5	ug/L		D	GRWATER
0.54	1			U	1	ug/L		D	GRWATER
0.59	10			U	10	ug/L		D	GRWATER
0.393	1.009		21	J	0.495	pCi/L	0.308	D	GRWATER
0.553	1.257		21	J	0.578	pCi/L	0.352	S	GRWATER
6.6	66		18	U	66	ug/L		D	GRWATER
0.27	5			U	5	ug/L		D	GRWATER
0.41	5			U	5	ug/L		D	GRWATER
1.9	10			U	10	ug/L		D	GRWATER
0.39	5			U	5	ug/L		D	GRWATER
0.53	5			U	5	ug/L		D	GRWATER

2.63	10			U	10	ug/L		D	GRWATER
0.39	5			U	5	ug/L		D	GRWATER
0.97	1.868			U	0.236	pCi/L	0.449	D	GRWATER
0.5	5		18	U	5	ug/L		D	GRWATER
2.13	4.31			U	0.761	pCi/L	1.09	D	GRWATER
0.16	5			U	5	ug/L		D	GRWATER
0.7	7	21;18		J	1.1	ug/L		D	GRWATER
0.34	5			U	5	ug/L		D	GRWATER
2.07	5			U	5	ug/L		D	GRWATER
0.22	5			U	5	ug/L		D	GRWATER
4.6	5			U	5	ug/L		D	GRWATER
0.563	5			U	5	ug/L		D	GRWATER
0.52	5			U	5	ug/L		D	GRWATER
0.48	5			U	5	ug/L		D	GRWATER
0.002	0.02	Q;L		J	0.002	mg/L		D	GRWATER
0.49	5			U	5	ug/L		D	GRWATER
0.57	5			U	5	ug/L		D	GRWATER
1.69	5			U	5	ug/L		D	GRWATER
1.31	5			U	5	ug/L		D	GRWATER
1.07	10			U	10	ug/L		D	GRWATER
2.19	10			U	10	ug/L		D	GRWATER
4	40		18	U	40	ug/L		D	GRWATER
0.18	1.8		18		8.1	ug/L		D	GRWATER
0.28	5			U	5	ug/L		D	GRWATER
0.72	1.946				5.09	pCi/mL	0.613	D	GRWATER
0.364	0.922		21	J	0.437	pCi/L	0.279	D	GRWATER
0.393	1.009		21	J	0.495	pCi/L	0.308	D	GRWATER
0.07	0.7		18	U	0.7	ug/L		D	GRWATER
4.7	47		18	U	47	ug/L		D	GRWATER
0.961	2.015	L;11		UJ	0.466	pCi/L	0.527	D	GRWATER
1.11	5			U	5	ug/L		D	GRWATER
2.7	27		18	U	27	ug/L		D	GRWATER
1.45	10			U	10	ug/L		D	GRWATER
0.01	0.1	Q		J	5.8	pH		S	GRWATER
0.01	0.1	Q		J	5.53	pH		S	GRWATER
0.416	0.964			U	0.358	pCi/L	0.274	S	GRWATER
0.553	1.257		21	J	0.578	pCi/L	0.352	S	GRWATER
0.49	5			U	5	ug/L		D	GRWATER
1.68	5			U	5	ug/L		D	GRWATER
0.42	5			U	5	ug/L		D	GRWATER
0.47	4.7		18	U	4.7	ug/L		D	GRWATER
0.96	5			U	5	ug/L		D	GRWATER
4	5			U	5	ug/L		D	GRWATER
0.357	1.18				4.42	pCi/mL	0.412	D	GRWATER
2.68	5.8		U	U	-0.922	pCi/L	1.56	D	GRWATER
2.73	5.87		U	U	0.607	pCi/L	1.57	D	GRWATER
0.28	0.746		21 J	J	0.595	pCi/L	0.233	D	GRWATER

0.777	1.8	V		U	U	0.648	pCi/L	0.51	D	GRWATER
2	20			U	U	20	ug/L		D	GRWATER
3.1	31			U	U	31	ug/L		D	GRWATER
0.28	5	Y		U	UJ	5	ug/L		D	GRWATER
0.358	5	Y		U	UJ	5	ug/L		D	GRWATER
0.695	5	Y		U	UJ	5	ug/L		D	GRWATER
0.0057	0.057	Y			J	0.698	mg/L		VU	GRWATER
0.0031	0.031	Y;Q		U	UJ	0.031	mg/L		D	GRWATER
0.01	0.1	Q			J	5.23	pH		VU	GRWATER
0.68	6.8			U	U	6.8	ug/L		D	GRWATER
4.2	42			U	U	42	ug/L		D	GRWATER
0.83	8.3		21	J	J	7.4	ug/L		D	GRWATER
0.41	4.1			U	U	4.1	ug/L		D	GRWATER
1.1	11		21	J	J	1.1	ug/L		D	GRWATER
0.03	0.3			U	U	0.3	ug/L		D	GRWATER
2.4	24			U	U	24	ug/L		D	GRWATER
1.13	5	Y		U	UJ	5	ug/L		D	GRWATER
0.649	1.46			U	U	0.315	pCi/L	0.406	VU	GRWATER
0.785	1.62			U	U	0.168	pCi/L	0.42	VU	GRWATER
0.389	1.227					1.24	pCi/L	0.419	VU	GRWATER
0.708	1.554			U		0.405	pCi/L	0.423	VU	GRWATER
0.724	1.578			U		0.259	pCi/L	0.427	VU	GRWATER
0.0542	0.1			U		0.1	mg/L		VU	GRWATER
0.33	1			U		1	ug/L		VU	GRWATER
0.21	1			U		1	ug/L		VU	GRWATER
0.39	1			U		1	ug/L		VU	GRWATER
0.25	1			U		1	ug/L		VU	GRWATER
0.01	0.05					0.83	mg/L		VU	GRWATER
0.01	0.05					0.84	mg/L		VU	GRWATER
1.4	3.15			U		0.783	pCi/L	0.875	VU	GRWATER
0.931	2.21			U		0.654	pCi/L	0.639	VU	GRWATER
0.306	0.782					3.78	pCi/mL	0.238	VU	GRWATER
1	10			U		10	ug/L		VU	GRWATER
4	40			U		40	ug/L		VU	GRWATER
1	10					17.34	ug/L		VU	GRWATER
0.1	1			J		0.2353	ug/L		VU	GRWATER
0.9	9			J		2.057	ug/L		VU	GRWATER
0.01	0.1			J		0.01866	ug/L		VU	GRWATER
3	30			J		6.369	ug/L		VU	GRWATER
8	80			J		12.99	ug/L		VU	GRWATER
5	50			U		50	ug/L		VU	GRWATER
1.78	3.98			U		0.784	pCi/L	1.1	VU	GRWATER
3.87	8.42			U		0.978	pCi/L	2.28	VU	GRWATER
1.8	5.01			J		2.32	pCi/L	1.6	VU	GRWATER
3.88	8.26			U		-0.0428	pCi/L	2.19	VU	GRWATER
0.297	0.739					3.104	pCi/mL	0.221	VU	GRWATER
1	10			U		10	ug/L		VU	GRWATER

4	40		U	40	ug/L		VU	GRWATER
1	10		J	7.038	ug/L		VU	GRWATER
0.1	1		J	0.1294	ug/L		VU	GRWATER
0.9	9		J	2.067	ug/L		VU	GRWATER
0.01	0.1		U	0.1	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
8	80		U	80	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.353	1.791			5.08	pCi/L	0.719	VU	GRWATER
0.854	1.898		U	2.11	pCi/L	0.522	VU	GRWATER
0.01	0.1			5.13	pH		VU	GRWATER
0.33	1		U	1	ug/L		VU	GRWATER
0.21	1		U	1	ug/L		VU	GRWATER
0.39	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.01	0.05			0.66	mg/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.833	2.05			3.05	pCi/mL	0.606	VU	GRWATER
0.525	1.25		U	0.437	pCi/L	0.363	UU	GRWATER
0.535	1.19		U	0.267	pCi/L	0.326	UU	GRWATER
4.39	10.7		U	3.07	pCi/L	3.14	VU	GRWATER
9.55	20.4		U	0.832	pCi/L	5.43	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
2	20	21	J	9.43	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.33	1		U	1	ug/L		VU	GRWATER
0.39	1		U	1	ug/L		VU	GRWATER
0.21	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.003	0.02			0.55	mg/L		VU	GRWATER
0.003	0.02			0.551	mg/L		VU	GRWATER
0.827	1.77		U	-0.416	pCi/L	0.47	VU	GRWATER
0.581	1.38		U	0.549	pCi/L	0.4	VU	GRWATER
0.448	0.922		U	0.431	pCi/L	0.237	VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.017	0.05			0.623	mg/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
2.92	6.4		U	0.37	pCi/L	1.74	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER

5	50		U	50	ug/L		VU	GRWATER
1	10			10.9	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10	21	J	3.24	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
3.91	8.69		U	0.659	pCi/L	2.39	VU	GRWATER
0.836	2.03			2.75	pCi/mL	0.599	VU	GRWATER
0.472	1.21			1.77	pCi/mL	0.37	VU	GRWATER
0.0031	0.025			0.76	mg/L		VU	GRWATER
1	2.56			1.44	pCi/L	0.78	VU	GRWATER
1.1	2.8			3.02	pCi/L	0.85	VU	GRWATER
39	83		U	14	pCi/L	22	VU	GRWATER
35	75		U	0.03	pCi/L	20	VU	GRWATER
27	99			252	pCi/L	36	VU	GRWATER
14	29.8		U	0.09	pCi/L	7.9	VU	GRWATER
16	34.8		U	-3.6	pCi/L	9.4	VU	GRWATER
25	51		U	2	pCi/L	13	VU	GRWATER
24	90			270	pCi/L	33	VU	GRWATER
12	26.4		U	-3.1	pCi/L	7.2	VU	GRWATER
220	480		U	-20	pCi/L	130	VU	GRWATER
120	260		U	9	pCi/L	70	VU	GRWATER
15	28.6		U	1.1	pCi/L	6.8	VU	GRWATER
0.742	1.58		U	0.153	pCi/L	0.42	VU	GRWATER
0.525	1.32			1.75	pCi/mL	0.396	VU	GRWATER
0.523	1.32			1.8	pCi/mL	0.398	VU	GRWATER
4.21	13			84.2	pCi/L	4.38	VU	GRWATER
1.06	2.72		U	0.991	pCi/L	0.83	VU	GRWATER
0.031	0.25			4.9	mg/L		VU	GRWATER
0.064	0.5		U	0.5	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5	21	J	0.13	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
0.7	1.76			0.79	pCi/L	0.53	VU	GRWATER
0.8	6			68	pCi/L	2.6	VU	GRWATER
0.17	0.55			0.66	pCi/L	0.19	VU	GRWATER
0.4	0.9		U	0.26	pCi/L	0.25	VU	GRWATER
7.2	15.8		U	1.3	pCi/L	4.3	VU	GRWATER
55	70.8		U	-2.2	pCi/L	7.9	VU	GRWATER
34	66		U	8	pCi/L	16	VU	GRWATER
14	48			42	pCi/L	17	VU	GRWATER
20	37.4		U	5.5	pCi/L	8.7	VU	GRWATER
27	85		U	-8	pCi/L	29	VU	GRWATER
24	66		U	-3	pCi/L	21	VU	GRWATER
30	60		U	23	pCi/L	15	VU	GRWATER
14	29.8		U	-1.8	pCi/L	7.9	VU	GRWATER

240	1460	U		-70	pCi/L	610	VU		GRWATER
150	326	U		-26	pCi/L	88	VU		GRWATER
15	31.8	U		1.7	pCi/L	8.4	VU		GRWATER
0.31	0.69	U		0.13	pCi/L	0.19	VU		GRWATER
1.6	4.8	U		-0.5	pCi/L	1.6	VU		GRWATER
1.8	7.2			53.7	pCi/L	2.7	VU		GRWATER
3.5	7.3	U		-0.01	pCi/L	1.9	VU		GRWATER
7.3	16.1	U		3.6	pCi/L	4.4	VU		GRWATER
47	99	U		10	pCi/L	26	VU		GRWATER
37	44	U		1.1	pCi/L	3.5	VU		GRWATER
9	41			55	pCi/L	16	VU		GRWATER
14	28.8	U		0.003	pCi/L	7.4	VU		GRWATER
19	26.8	U		1	pCi/L	3.9	VU		GRWATER
19	41	U		6	pCi/L	11	VU		GRWATER
22	52	U		20	pCi/L	15	VU		GRWATER
14	29.4	U		-2	pCi/L	7.7	VU		GRWATER
200	6200	U		-70	pCi/L	3000	VU		GRWATER
110	286	U		22	pCi/L	88	VU		GRWATER
16	34.2	U		4.2	pCi/L	9.1	VU		GRWATER
0.41	0.87	U		0.03	pCi/L	0.23	VU		GRWATER
1.7	4.9	U		-0.5	pCi/L	1.6	VU		GRWATER
1.8	7			49.2	pCi/L	2.6	VU		GRWATER
3.7	7.9	U		0.3	pCi/L	2.1	VU		GRWATER
4.08	12.7			82.9	pCi/L	4.3	VU		GRWATER
1.9	6.5			35.1	pCi/L	2.3	VU		GRWATER
0.452	1.16			1.6	pCi/mL	0.353	VU		GRWATER
1.17	2.73	U	U	0.587	pCi/L	0.78	D		GRWATER
0.085	0.25			3.31	mg/L		VU		GRWATER
0.749	1.78	U		0.67	pCi/L	0.514	VU		GRWATER
20.3	44.9	U		6.2	pCi/L	12.3	VU		GRWATER
13	28.9	U		-5.9	pCi/L	7.94	VU		GRWATER
1.26	3.8			21.1	pCi/L	1.27	VU		GRWATER
8.17	38.8			144	pCi/L	15.3	VU		GRWATER
4.56	9.84	U		2.09	pCi/L	2.64	VU		GRWATER
4.56	9.56	U		-0.326	pCi/L	2.5	VU		GRWATER
8.44	22.9	U		8.03	pCi/L	7.22	VU		GRWATER
26.5	54.7			145	pCi/L	14.1	VU		GRWATER
4.13	8.89	U		-0.863	pCi/L	2.38	VU		GRWATER
58.7	118	U		26.6	pCi/L	29.5	VU		GRWATER
40.7	93.5	U		-0.53	pCi/L	26.4	VU		GRWATER
14.9	38.5			87.4	pCi/L	11.8	VU		GRWATER
5.42	12.3	U		0.316	pCi/L	3.43	VU		GRWATER
4.97	9.53	U		-1.24	pCi/L	2.28	VU		GRWATER
				13.1	pCi/mL	0.4		0	GRWATER
		U	U	10	ug/L			0	GRWATER
		U	U	2	ug/L			0	GRWATER
		U	U	6	ug/L			0	GRWATER

U	U	6	ug/L	0	GRWATER
U	U	10	ug/L	0	GRWATER
		436	ug/L	0	GRWATER
		425	ug/L	0	GRWATER
U	U	3	pCi/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	500	ug/L	0	GRWATER
U	U	500	ug/L	0	GRWATER
U	U	0.1	mg/L	0	GRWATER
		913	ug/L	0	GRWATER
		924	ug/L	0	GRWATER
U	U	2	ug/L	0	GRWATER
U	U	2	ug/L	0	GRWATER
U	U	10	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	0.2	ug/L	0	GRWATER
U	U	1	mg/L	0	GRWATER
		21	ug/L	0	GRWATER
U	U	0.005	mg/L	0	GRWATER
		40	ug/L	0	GRWATER
		2600	ug/L	0	GRWATER
U	U	2	pCi/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	mg/L	0	GRWATER
U	U	10	ug/L	0	GRWATER
		28	mg/L	0	GRWATER
U	U	1	ug/L	0	GRWATER
U	U	4	ug/L	0	GRWATER
U	U	4	ug/L	0	GRWATER
U	U	0.005	mg/L	0	GRWATER
U	U	0.05	mg/L	0	GRWATER
U	U	2	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	10	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
		1	mg/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	10	ug/L	0	GRWATER
		6	ug/L	0	GRWATER
		5	ug/L	0	GRWATER
U	U	1	pCi/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	3	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER

U	U	10	ug/L	0	GRWATER
		16	uS/cm	0	GRWATER
U	U	5	ug/L	0	GRWATER
		742	ug/L	0	GRWATER
		704	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
		5.51	pH	0	GRWATER
U	U	10	ug/L	0	GRWATER
		7	ug/L	0	GRWATER
		7	ug/L	0	GRWATER
U	U	1	mg/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	5	ug/L	0	GRWATER
U	U	2	ug/L	0	GRWATER
U	U	2	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
		5.23	pH	0	GRWATER
	U	10	ug/L	0	GRWATER
	U	10	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
		4	ug/L	0	GRWATER
	U	10	ug/L	0	GRWATER
	U	10	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
		0.821	mg/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER
	U	10	ug/L	0	GRWATER
	U	10	ug/L	0	GRWATER
		8	ug/L	0	GRWATER
	U	1	pCi/L	0	GRWATER
	U	3	ug/L	0	GRWATER
	U	5	ug/L	0	GRWATER

U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
	0	pCi/mL	0.03	0	GRWATER
	0	pCi/mL	0.16	0	GRWATER
R	0	pCi/mL	0.07	0	GRWATER
	0	pCi/mL	0.02	0	GRWATER
	0	pCi/mL	0.02	0	GRWATER
	0	pCi/mL	0.14	0	GRWATER
	0	pCi/mL	0.05	0	GRWATER
	0	pCi/mL	0.22	0	GRWATER
	0	pCi/mL	0.02	0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
	5.17	pH		0	GRWATER
	12.37	pCi/mL	0.37	0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
	0	pCi/mL	0.02	0	GRWATER
U	2	ug/L		0	GRWATER
	8	ug/L		0	GRWATER
	0.73	pCi/L	0.45	0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
U	0.005	mg/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	0.05	mg/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	4	pCi/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER

U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
R	30	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	2	ug/L		0	GRWATER
	5.25	pH		0	GRWATER
U	3	pCi/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	7	pCi/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	10	pCi/L		0	GRWATER
	10.1	ug/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	pCi/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	9	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
	20	ug/L		0	GRWATER
U	50	ug/L		0	GRWATER
U	50	pCi/L		0	GRWATER
	2	pCi/L	3.5	0	GRWATER
U	1	ug/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	20	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	0.8	mg/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	0.005	mg/L		0	GRWATER
U	30	pCi/L		0	GRWATER
U	0.01	mg/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER

	U	3	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	5	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	6	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		13.4	pCi/mL	0.5	0	GRWATER
	U	1	ug/L		0	GRWATER
	U	6	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	30	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		4.89	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	70	pCi/L		0	GRWATER
	U	30	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	8	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		5230	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		6.46	ug/L		0	GRWATER
		3.6	pCi/L	3.8	0	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
0.7		12.2	pCi/mL	0.6	3	GRWATER
1	U	1	ug/L		3	GRWATER
750	U	750	pCi/L		3	GRWATER
1		1.57	ug/L		3	GRWATER
3		6.75	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
60	U	60	pCi/L		3	GRWATER

1		U	1	ug/L	3	GRWATER
210		U	210	pCi/L	3	GRWATER
2		U	2	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
0.05			0.87	mg/L	3	GRWATER
0.05			0.86	mg/L	3	GRWATER
20		U	20	pCi/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
1		U	1	pCi/L	1	GRWATER
10		U	10	pCi/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
2		U	2	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
10		U	10	pCi/L	3	GRWATER
10		U	10	pCi/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
10		U	10	pCi/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
20		U	20	pCi/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
90		U	90	pCi/L	3	GRWATER
90		U	90	pCi/L	3	GRWATER
20		U	20	pCi/L	3	GRWATER
10		U	10	pCi/L	3	GRWATER
2		U	2	pCi/L	1	GRWATER
2		U	2	ug/L	3	GRWATER
3		U	3	ug/L	3	GRWATER
10		U	10	pCi/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
2		U	2	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
70		U	70	pCi/L	3	GRWATER
0.2		U	0.2	ug/L	3	GRWATER
4			12.9	ug/L	3	GRWATER
110		U	110	pCi/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
1		U	1	ug/L	3	GRWATER
4		U	4	ug/L	3	GRWATER
0.01	Q	UJ	0.01	mg/L	3	GRWATER

0.01	Q	UJ	0.01	mg/L			3	GRWATER
30		U	30	pCi/L			3	GRWATER
1		U	1	ug/L		D		GRWATER
400		U	400	pCi/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
25		U	25	pCi/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
3			6.4	ug/L		D		GRWATER
1		U	1	pCi/L		S		GRWATER
10		U	10	pCi/L		D		GRWATER
2		U	2	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
0.005		U	0.005	ug/L		D		GRWATER
15		U	15	pCi/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
23		U	23	pCi/L		D		GRWATER
10		U	10	pCi/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
500		U	500	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
20	K	UJ	20	ug/L		D		GRWATER
2		U	2	ug/L		D		GRWATER
1			20	uS/cm		S		GRWATER
1			20	uS/cm		S		GRWATER
0.5		U	0.5	ug/L		D		GRWATER
10		U	10	pCi/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
23		U	23	pCi/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
2		U	2	ug/L		D		GRWATER
2			522	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
10		U	10	pCi/L		D		GRWATER
0.7			12.5	pCi/mL	0.6	D		GRWATER
0.2		U	0.2	ug/L		D		GRWATER
4			10.9	ug/L		D		GRWATER
100			6050	ug/L		D		GRWATER
0.25			1.36	mg/L		D		GRWATER
0.24		U	0.24	ug/L		D		GRWATER
2	K	UJ	2	ug/L		D		GRWATER
50		U	50	ug/L		S		GRWATER
250		U	250	pCi/L		D		GRWATER

2		U	2	pCi/L	D	GRWATER
1		U	1	ug/L	D	GRWATER
10		U	10	pCi/L	D	GRWATER
1		U	1	mg/L	D	GRWATER
1		U	1	ug/L	D	GRWATER
10	L	J	670	ug/L	D	GRWATER
1	V		23	mg/L	S	GRWATER
0.05			0.96	mg/L	S	GRWATER
1		U	1	ug/L	D	GRWATER
0.005		U	0.005	mg/L	S	GRWATER
80		U	80	pCi/L	D	GRWATER
0.01	Q	UJ	0.01	mg/L	D	GRWATER
25		U	25	pCi/L	D	GRWATER
0.3	Q	UJ	0.3	ug/L	D	GRWATER
10		U	10	pCi/L	D	GRWATER
2		U	2	ug/L	D	GRWATER
1		U	1	ug/L	D	GRWATER
1		U	1	ug/L	D	GRWATER
0	Q	J	5.36	pH	S	GRWATER
12		U	12	pCi/L	D	GRWATER
0.09	Q	UJ	0.09	ug/L	D	GRWATER
1		U	1	ug/L	D	GRWATER
1		U	1	mg/L	S	GRWATER
1		U	1	ug/L	D	GRWATER
1		U	1	ug/L	D	GRWATER
215		U	215	pCi/L	D	GRWATER
50		U	50	pCi/L	D	GRWATER
50		U	50	pCi/L	D	GRWATER
1		U	1	ug/L	D	GRWATER
0.006		U	0.006	ug/L	D	GRWATER
10		U	10	pCi/L	D	GRWATER
4		U	4	ug/L	D	GRWATER
0.005		U	0.005	mg/L	S	GRWATER
0.005		U	0.005	mg/L	S	GRWATER
1		U	1	ug/L	D	GRWATER
300		U	300	pCi/L	D	GRWATER
25		U	25	pCi/L	D	GRWATER
10		U	10	pCi/L	D	GRWATER
2		U	2	pCi/L	D	GRWATER
1		U	1	ug/L	D	GRWATER
2	L	J	4.47	ug/L	D	GRWATER
0.1		U	0.1	mg/L	D	GRWATER
1		U	1	ug/L	D	GRWATER
1		U	1	ug/L	D	GRWATER
10			720	ug/L	D	GRWATER
45		U	45	pCi/L	D	GRWATER
3		U	3	ug/L	D	GRWATER

5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10	21	U	-0.04	pCi/L	2.97	D	GRWATER
1.44	21	U	0	pCi/L	0	D	GRWATER
10	21	U	-0.129	pCi/L	2.09	D	GRWATER
0.15			10.45	pCi/mL	0.69	D	GRWATER
0.15			9.8	pCi/mL	0.68	D	GRWATER
0.7			9.07	pCi/mL	0.537	D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
0.2		J	0.304	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		J	2.19	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
20			23.1	ug/L		D	GRWATER
20			23	ug/L		D	GRWATER
20		U	20	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER

1.63	21	U	0	pCi/L	0	D	GRWATER
10	21	U	0.565	pCi/L	2.18	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3.16	21	U	0	pCi/L	0	D	GRWATER
15	21	U	-1.82	pCi/L	5.39	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
20	21	U	1.39	pCi/L	8.42	D	GRWATER
0.02			0.618	mg/L		D	GRWATER
4.27	21	U	0	pCi/L	0	D	GRWATER
20		J	7.55	pCi/L	6.08	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
4			6.8	ug/L		D	GRWATER
4			6.5	ug/L		D	GRWATER
3			6.85	ug/L		D	GRWATER
0.5		J	0.3	pCi/L	0.2	S	GRWATER
5		U	5	ug/L		D	GRWATER
1.5	21	U	0	pCi/L	0	D	GRWATER
10	21	U	0.899	pCi/L	2.33	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10	21	U	1.55	pCi/L	3.11	D	GRWATER
5		U	5	ug/L		D	GRWATER

5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3.84	21	U	0	pCi/L	0	D	GRWATER
10	21	U	0.809	pCi/L	2.61	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.09		U	0.09	pCi/L		D	GRWATER
0.1	21	U	0.2	pCi/L	0.7	D	GRWATER
1		U	1	mg/L		S	GRWATER
1		U	1	mg/L		S	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
50	21	U	0.722	pCi/L	3.03	D	GRWATER
0.17			0.31	pCi/L	0.18	D	GRWATER
0.28			0.29	pCi/L	0.19	D	GRWATER
4.48	21	U	0	pCi/L	0	D	GRWATER
40	21	U	2.06	pCi/L	6.2	D	GRWATER
12.5	21	U	0	pCi/L	0	D	GRWATER
40	21	U	7.15	pCi/L	16.8	D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1.44			5.9	pCi/L	2.6	D	GRWATER
10	21	U	1.56	pCi/L	1.59	D	GRWATER

10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
13.1		21	U	0	pCi/L	0	D	GRWATER
60		21	U	2.92	pCi/L	21.1	D	GRWATER
0.01	Q		UJ	0.01	mg/L		D	GRWATER
0.01			U	0.01	mg/L		D	GRWATER
0.01			U	0.01	mg/L		D	GRWATER
5.54		21	U	0	pCi/L	0	D	GRWATER
20		21	U	3.07	pCi/L	7.59	D	GRWATER
1.42		21	U	0	pCi/L	0	D	GRWATER
10		21	U	-0.626	pCi/L	2.63	D	GRWATER
3.14		21	U	0	pCi/L	0	D	GRWATER
15	V;L;21		U	6.04	pCi/L	6.56	D	GRWATER
3			U	3	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			J	8.44	pCi/L	4.75	D	GRWATER
1.29		21	U	0	pCi/L	0	D	GRWATER
30		21	U	1.54	pCi/L	2.17	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
0.05				0.79	mg/L		S	GRWATER
10		21	U	0.284	pCi/L	4.25	D	GRWATER
6.23		21	U	0	pCi/L	0	D	GRWATER
30		21	U	0.667	pCi/L	7.19	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER

5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
3			3.5	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
12.5			39.4	pCi/L	28.7	D	GRWATER
50	21	U	2.39	pCi/L	45.7	D	GRWATER
0.55			1.7	pCi/L	1.6	D	GRWATER
0.55			2.1	pCi/L	1.6	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
10	21	U	0.045	pCi/L	2.1	D	GRWATER
4		U	4	ug/L		D	GRWATER
4		U	4	ug/L		D	GRWATER
4		U	4	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
18.2			6.8	pCi/L	10.8	D	GRWATER
50	21	U	10.2	pCi/L	12.5	D	GRWATER
3.44	21	U	0	pCi/L	0	D	GRWATER
10	21	U	0.605	pCi/L	4.29	D	GRWATER
1.3	21	U	0	pCi/L	0	D	GRWATER
10	21	U	0.738	pCi/L	2.41	D	GRWATER
0.53			1.4	pCi/L	0.9	D	GRWATER
0.52		U	0.52	pCi/L		D	GRWATER
1.5	21	U	0.315	pCi/L	0.536	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
34.1	21	U	0	pCi/L	0	D	GRWATER
350	21	U	110	pCi/L	196	D	GRWATER
2.55	21	U	0	pCi/L	0	D	GRWATER
1		U	1	ug/L		D	GRWATER
0.08		U	0.08	pCi/L		D	GRWATER

0.05				0.78	mg/L		S	GRWATER
10		21	U	1.97	pCi/L	3.42	D	GRWATER
10		21	U	1.64	pCi/L	4.15	D	GRWATER
13.6		21	U	0	pCi/L	0	D	GRWATER
17.8		21	U	0	pCi/L	0	D	GRWATER
30		21	U	1.61	pCi/L	8.99	D	GRWATER
30		21	U	0.637	pCi/L	8.11	D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
29.9		21	U	0	pCi/L	0	D	GRWATER
42		21	U	0	pCi/L	0	D	GRWATER
60		21	U	-1.84	pCi/L	15.2	D	GRWATER
60		21	U	14.5	pCi/L	18.7	D	GRWATER
0.01	Q		UJ	0.01	mg/L		D	GRWATER
0.01			U	0.01	mg/L		D	GRWATER
11.2		21	U	0	pCi/L	0	D	GRWATER
16.2		21	U	0	pCi/L	0	D	GRWATER
20		21	U	3.09	pCi/L	7.62	D	GRWATER
20		21	U	5.1	pCi/L	7.2	D	GRWATER
27.7				53.8	pCi/L	47.9	D	GRWATER
32.6				69.7	pCi/L	58.7	D	GRWATER
10		21	U	0.508	pCi/L	1.62	D	GRWATER
10		21	U	-0.336	pCi/L	2.3	D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
7.06		21	U	0	pCi/L	0	D	GRWATER
8.49		21	U	0	pCi/L	0	D	GRWATER
15		21	U	-1.32	pCi/L	4.48	D	GRWATER
15		21	U	5.19	pCi/L	4.1	D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
10		21	U	-0.575	pCi/L	2.46	D	GRWATER
10		21	U	1.56	pCi/L	3.05	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
4				6.4	ug/L		D	GRWATER
3				6.85	ug/L		D	GRWATER

0.5		J	0.5	pCi/L	0.3	S	GRWATER
3.01	21	U	0	pCi/L	0	D	GRWATER
3.91	21	U	0	pCi/L	0	D	GRWATER
10	21	U	0.409	pCi/L	1.96	D	GRWATER
10	21	U	-0.722	pCi/L	1.96	D	GRWATER
2		U	2	ug/L		D	GRWATER
1		U	1	mg/L		S	GRWATER
1		U	1	mg/L		S	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
50	21	U	1.19	pCi/L	2.53	D	GRWATER
50	21	U	0.027	pCi/L	2.66	D	GRWATER
0.24			0.33	pCi/L	0.21	D	GRWATER
9.26	21	U	0	pCi/L	0	D	GRWATER
13.5	21	U	0	pCi/L	0	D	GRWATER
40	21	U	0.605	pCi/L	4.72	D	GRWATER
40	21	U	-0.492	pCi/L	5.95	D	GRWATER
26.5	21	U	0	pCi/L	0	D	GRWATER
36.8	21	U	0	pCi/L	0	D	GRWATER
3.03	21	U	0	pCi/L	0	D	GRWATER
3.98	21	U	0	pCi/L	0	D	GRWATER
10	21	U	0.206	pCi/L	1.66	D	GRWATER
10	21	U	0.542	pCi/L	2.05	D	GRWATER
6.82	21	U	0	pCi/L	0	D	GRWATER
9.29	21	U	0	pCi/L	0	D	GRWATER
15	V;L;21	U	2.49	pCi/L	4.58	D	GRWATER
15	21	U	7.7	pCi/L	6.13	D	GRWATER
3		U	3	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3.05	21	U	0	pCi/L	0	D	GRWATER
3.89	21	U	0	pCi/L	0	D	GRWATER
10	21	U	1.75	pCi/L	2.1	D	GRWATER
10	21	U	-0.519	pCi/L	1.98	D	GRWATER
10		U	10	ug/L		D	GRWATER
10	21	U	-0.966	pCi/L	2.33	D	GRWATER
10	21	U	-1.07	pCi/L	2.64	D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
7.75	21	U	0	pCi/L	0	D	GRWATER
10.1	21	U	0	pCi/L	0	D	GRWATER
10	21	U	-0.076	pCi/L	2.34	D	GRWATER

40	21	U	16.1	pCi/L	20.1	D	GRWATER
40	21	U	-12	pCi/L	17.4	D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
20	21	U	-3.62	pCi/L	6.1	D	GRWATER
20	21	U	0.737	pCi/L	7.66	D	GRWATER
0.02			0.742	mg/L		D	GRWATER
9.2	21	U	0	pCi/L	0	D	GRWATER
11.2	21	U	0	pCi/L	0	D	GRWATER
20	21	U	6.28	pCi/L	6.61	D	GRWATER
20	21	U	-0.32	pCi/L	5.53	D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.7			9	pCi/mL	0.532	D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5			5.14	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3.42	21	U	0	pCi/L	0	D	GRWATER
4.48	21	U	0	pCi/L	0	D	GRWATER
10	21	U	-0.545	pCi/L	1.85	D	GRWATER
10	21	U	-0.46	pCi/L	1.66	D	GRWATER
0.15			10.48	pCi/mL	0.7	D	GRWATER
10	21	U	0.768	pCi/L	2.64	D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
20		U	20	ug/L		D	GRWATER
20		U	20	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
3.54	21	U	0	pCi/L	0	D	GRWATER
4.61	21	U	0	pCi/L	0	D	GRWATER
50		J	23	pCi/L	22	D	GRWATER
50	21	U	12.9	pCi/L	22.8	D	GRWATER
0.42			1.5	pCi/L	1.2	D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER

10	21	U	-0.675	pCi/L	2.35	D	GRWATER
10	21	U	0.298	pCi/L	2.14	D	GRWATER
2.87	21	U	0	pCi/L	0	D	GRWATER
3.94	21	U	0	pCi/L	0	D	GRWATER
30	21	U	0.852	pCi/L	2.11	D	GRWATER
30	21	U	0.433	pCi/L	2.17	D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.05			0.77	mg/L		S	GRWATER
10	21	U	-1.37	pCi/L	4.55	D	GRWATER
2.71	21	U	0	pCi/L	0	D	GRWATER
3.81	21	U	0	pCi/L	0	D	GRWATER
10	21	U	1.4	pCi/L	2.23	D	GRWATER
10	21	U	0.678	pCi/L	1.94	D	GRWATER
0.41			1.3	pCi/L	0.8	D	GRWATER
1.5		J	1.48	pCi/L	0.681	D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3			3.7	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
10	21	U	-0.105	pCi/L	2.28	D	GRWATER
4		U	4	ug/L		D	GRWATER
4		U	4	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
18.2			12	pCi/L	10.9	D	GRWATER
50	21	U	-7.1	pCi/L	16.3	D	GRWATER
50	21	U	-5.09	pCi/L	17.2	D	GRWATER
7.34	21	U	0	pCi/L	0	D	GRWATER
9.63	21	U	0	pCi/L	0	D	GRWATER
10	21	U	0.286	pCi/L	3.35	D	GRWATER
69.5	21	U	0	pCi/L	0	D	GRWATER
92.2	21	U	0	pCi/L	0	D	GRWATER
350	21	U	11.8	pCi/L	88.5	D	GRWATER
350	21	U	29.4	pCi/L	113	D	GRWATER
3.27	21	U	0	pCi/L	0	D	GRWATER
4.53	21	U	0	pCi/L	0	D	GRWATER
10	21	U	-0.593	pCi/L	1.73	D	GRWATER
33.3		U	33.3	ug/L		D	GRWATER
33.3		U	33.3	ug/L		D	GRWATER
3.33		U	3.33	ug/L		D	GRWATER

2.05	W	U	0.598	pCi/L	1.16	D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
4.28	W	U	-1.89	pCi/L	2.6	D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
3.33		U	3.33	ug/L		D	GRWATER
94.5	W	U	0	pCi/L	0	D	GRWATER
2.04	W	U	0.231	pCi/L	1.16	D	GRWATER
6.67		U	6.67	ug/L		D	GRWATER
6.67		U	6.67	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
15.7	W	U	-20.3	pCi/L	6.16	D	GRWATER
15.2	W	U	-13.5	pCi/L	9.88	D	GRWATER
1.98	W	U	0.026	pCi/L	1.31	D	GRWATER
0.982	W	U	0.898	pCi/L	0.585	D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
3.33			4.23	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
25		U	25	ug/L		D	GRWATER
3.33		U	3.33	ug/L		D	GRWATER
15.7	W	U	-1.06	pCi/L	9.19	D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
6.67		U	6.67	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
15.2	W	U	2.74	pCi/L	12.4	D	GRWATER
5.07	W	U	-2.76	pCi/L	3.06	D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
5			6.13	ug/L		D	GRWATER
5			6.13	ug/L		D	GRWATER
0.311			0.4	pCi/L	0.3	S	GRWATER
2.05	W	U	0.249	pCi/L	1.12	D	GRWATER
3.33		U	3.33	ug/L		D	GRWATER
3.33		U	3.33	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
2.94	W	U	0.43	pCi/L	1.68	D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
2.56	W	U	0.399	pCi/L	1.61	D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
2.81	W	U	1.9	pCi/L	2.61	D	GRWATER
1.86	W	U	-0.527	pCi/L	1.1	D	GRWATER
0.521			8.43	pCi/mL	0.54	D	GRWATER
0.333	V	U	0.333	ug/L		D	GRWATER

1.67		U	1.67	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
1.67		U	1.67	mg/L		S	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
2.72	W	U	-1.63	pCi/L	1.89	D	GRWATER
5.95	W	U	-1.66	pCi/L	3.45	D	GRWATER
3.33		U	3.33	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
24.6	W	U	7.24	pCi/L	18.3	D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
2.68	W	U	0.52	pCi/L	1.44	D	GRWATER
2.81	W	U	0.205	pCi/L	1.5	D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
0.083			0.77	mg/L		S	GRWATER
0.083			0.765	mg/L		S	GRWATER
5.16	W	U	3.19	pCi/L	2.6	D	GRWATER
7.96	W	U	5.31	pCi/L	4	D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
18.2	W	U	-9.42	pCi/L	11.3	D	GRWATER
0.005		U	0.005	mg/L		D	GRWATER
0.005		U	0.005	mg/L		D	GRWATER
8.14	W	U	-2.13	pCi/L	4.79	D	GRWATER
2.08	W	U	0.293	pCi/L	1.35	D	GRWATER
4.95	W	U	1.57	pCi/L	4.88	D	GRWATER
3.33		U	3.33	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
1.67		U	1.67	ug/L		D	GRWATER
2.19	W	U	0.332	pCi/L	1.2	D	GRWATER
24.98	W	U	-7.59	pCi/L	17.07	D	GRWATER
0.05	V;Q	UJ	0.008	mg/L		D	GRWATER
8.15	W	U	3.22	pCi/L	4.51	D	GRWATER
8.53	W	U	0.08	pCi/L	4.98	D	GRWATER
34.5	W	U	0.011	pCi/L	19.4	D	GRWATER
0.005	Q;K	UJ	0.005	mg/L		D	GRWATER
15.1	W	U	-0.494	pCi/L	8.63	D	GRWATER
3.76	W	U	1.19	pCi/L	2.27	D	GRWATER
3.05	W	U	-0.85	pCi/L	2.08	D	GRWATER
2.84	W	U	0.45	pCi/L	1.74	D	GRWATER
6.56			8.88	pCi/L	4.73	D	GRWATER
4.27	W	U	1.91	pCi/L	4.67	D	GRWATER
5.09	W	U	-3.04	pCi/L	3.11	D	GRWATER
5		U	5	ug/L		D	GRWATER
27		U	27	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER

5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
4.55	W		U	0.827	pCi/L	2.38	D	GRWATER
10		21	J	1.47	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
26.6	W		U	-9.47	pCi/L	15.7	D	GRWATER
10.3	W		U	-4.19	pCi/L	6.02	D	GRWATER
7.17	W		U	-0.49	pCi/L	4.17	D	GRWATER
7.46	W		U	1.53	pCi/L	4.13	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
152.7	W		U	31.1	pCi/L	94.8	D	GRWATER
126	W		U	-31.06	pCi/L	82.49	D	GRWATER
2			U	2	ug/L		D	GRWATER
27			U	27	ug/L		D	GRWATER
25			U	25	ug/L		D	GRWATER
25			U	25	ug/L		D	GRWATER
2.7	V		U	0.44	ug/L		D	GRWATER
2.7	V		U	0.49	ug/L		D	GRWATER
27.58	W		U	2.8	pCi/L	15.73	D	GRWATER
206	W		U	53.8	pCi/L	161	D	GRWATER
8.71	W		U	1.31	pCi/L	4.34	D	GRWATER
7.26	W		U	-1.68	pCi/L	4.09	D	GRWATER
3.37	W		U	-0.528	pCi/L	1.95	D	GRWATER
3.14	W		U	-0.22	pCi/L	1.7	D	GRWATER
3.28	W		U	-0.19	pCi/L	1.97	D	GRWATER
0.496		2	J	2.46	pCi/L	0.63	D	GRWATER
0.58	K;2		J	1.4	pCi/L	1.11	D	GRWATER
0.58	W;2		UJ	0.19	pCi/L	0.77	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10		21	J	4.3	ug/L		D	GRWATER
2				4.47	ug/L		D	GRWATER
4.08	W		U	-1.43	pCi/L	2.43	D	GRWATER
3.04	W		U	0.52	pCi/L	1.7	D	GRWATER
3.09	W		U	-0.14	pCi/L	1.83	D	GRWATER
4		21	J	0.618	ug/L		D	GRWATER
7			U	7	ug/L		D	GRWATER
7			U	7	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
15.9	W		U	-12.8	pCi/L	5.59	D	GRWATER
13.95	W		U	3.51	pCi/L	8.16	D	GRWATER

16.5	K	J	20.39	pCi/L	10.32	D	GRWATER
12.1	W	U	4.64	pCi/L	5.95	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
0.02			0.839	mg/L		S	GRWATER
6.81	W	U	-0.837	pCi/L	3.93	D	GRWATER
6.33	W	U	-1.28	pCi/L	3.49	D	GRWATER
6.52	W	U	1.63	pCi/L	3.24	D	GRWATER
14.7	W	U	3.78	pCi/L	7.95	D	GRWATER
12.08	W	U	-2.18	pCi/L	6.79	D	GRWATER
13.61	W	U	0.16	pCi/L	7.94	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
100		U	100	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
66		U	66	ug/L		D	GRWATER
66		U	66	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
36.4	W	U	18.3	pCi/L	39.2	D	GRWATER
43.27	W	U	-9.28	pCi/L	22.69	D	GRWATER
31.04	W	U	1.02	pCi/L	34.15	D	GRWATER
89.83	W	U	116.7	pCi/L	140.4	D	GRWATER
103	W	U	-50.06	pCi/L	63.62	D	GRWATER
3.42	W	U	-1	pCi/L	1.98	D	GRWATER
3.57	W	U	-0.09	pCi/L	1.92	D	GRWATER
2		U	2	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5.1	W	U	1.68	pCi/L	2.73	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
4.37	W	U	0.126	pCi/L	2.48	D	GRWATER
4.21	W	U	1.14	pCi/L	2.14	D	GRWATER
3.34	W	U	0.19	pCi/L	1.9	D	GRWATER
4.23	W	U	-0.278	pCi/L	2.32	D	GRWATER
3.48	W	U	-1.33	pCi/L	2.15	D	GRWATER
2.92	W	U	-1.56	pCi/L	2.25	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
47		U	47	ug/L		D	GRWATER
47		U	47	ug/L		D	GRWATER

5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.05	V			0.89	mg/L		S	GRWATER
10			U	10	ug/L		D	GRWATER
3				6.15	ug/L		D	GRWATER
25		21	J	5.75	ug/L		D	GRWATER
3				6.48	ug/L		D	GRWATER
1.8				6.6	ug/L		D	GRWATER
1.8				6.8	ug/L		D	GRWATER
0.23	W;V;2		UJ	0.51	pCi/L	0.23	S	GRWATER
3.17	W		U	0	pCi/L	1.69	D	GRWATER
3.1	W		U	0.13	pCi/L	1.63	D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
4.14	W		U	0.87	pCi/L	2.32	D	GRWATER
4.23	W		U	1.86	pCi/L	2.28	D	GRWATER
11.6	W		U	3.13	pCi/L	6.68	D	GRWATER
20	W		U	-2.5	pCi/L	11	D	GRWATER
21.78	W		U	-0.36	pCi/L	13.05	D	GRWATER
26.6	W		U	24	pCi/L	19.5	D	GRWATER
18.83	W		U	-1.57	pCi/L	10.52	D	GRWATER
18.31	W		U	-4.71	pCi/L	10.43	D	GRWATER
2			U	2	ug/L		D	GRWATER
25			U	25	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
25			U	25	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5.04	W		U	1.13	pCi/L	3.26	D	GRWATER
3.42	W		U	-1.96	pCi/L	2.14	D	GRWATER
3.45	W		U	-2.31	pCi/L	2.4	D	GRWATER
4.31	W		U	1.67	pCi/L	2.12	D	GRWATER
3.14	W		U	0.47	pCi/L	1.56	D	GRWATER
2.6	W		U	-1.26	pCi/L	1.6	D	GRWATER
0.656				8.47	pCi/mL	0.667	D	GRWATER
0.6				7.32	pCi/mL	0.68	D	GRWATER
0.2	V		U	0.091	ug/L		D	GRWATER
0.2	V		U	0.046	ug/L		D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
50			U	50	ug/L		D	GRWATER
50			U	50	ug/L		D	GRWATER

266			U	266	ug/L		D	GRWATER
266			U	266	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5	V		U	2.03	ug/L		D	GRWATER
10		21	J	1.4	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
8.57	W		U	1.28	pCi/L	5.15	D	GRWATER
6.94	W		U	-0.31	pCi/L	3.75	D	GRWATER
7.07	W		U	-0.6	pCi/L	3.88	D	GRWATER
2			U	2	ug/L		D	GRWATER
0.236	W		U	0.1	pCi/L	0.3	S	GRWATER
3.48	W		U	-0.097	pCi/L	1.97	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
4.15	W		U	2.15	pCi/L	2.41	D	GRWATER
4.17	W		U	2.87	pCi/L	2.47	D	GRWATER
3.81	W		U	1.03	pCi/L	2.11	D	GRWATER
5			U	5	ug/L		D	GRWATER
3.41	W		U	-0.44	pCi/L	2.01	D	GRWATER
3.73	W		U	0.89	pCi/L	2.07	D	GRWATER
2			U	2	ug/L		D	GRWATER
5.1	W		U	1.1	pCi/L	2.77	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
20	V;18		UJ	43	ug/L		D	GRWATER
20	V;18		UJ	42.7	ug/L		D	GRWATER
146		18	UJ	146	ug/L		D	GRWATER
146	21;18		J	16.2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
3.59	W		U	-0.08	pCi/L	2.07	D	GRWATER
2.49	W		U	-0.43	pCi/L	1.4	D	GRWATER
2.37	W		U	-0.15	pCi/L	1.31	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
20	V;18		UJ	29.3	ug/L		D	GRWATER
146		18	UJ	146	ug/L		D	GRWATER

5		U	5	ug/L		D	GRWATER
40		U	40	ug/L		D	GRWATER
3.22	W	U	-0.82	pCi/L	1.87	D	GRWATER
5		U	5	ug/L		D	GRWATER
3.95	W	U	0.354	pCi/L	2.01	D	GRWATER
3.11	W	U	0.25	pCi/L	1.5	D	GRWATER
2		U	2	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.05	V;Q	UJ	0.007	mg/L		D	GRWATER
6.36	W	U	-15.14	pCi/L	4.54	D	GRWATER
27	W	U	-12.4	pCi/L	16	D	GRWATER
0.005	Q;K	UJ	0.005	mg/L		D	GRWATER
13.8	W	U	0.047	pCi/L	7.83	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
30.47	W	U	-11.1	pCi/L	26.21	D	GRWATER
2		U	2	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
3			6.33	ug/L		D	GRWATER
1.8			6.6	ug/L		D	GRWATER
0.339	W	U	-0.2	pCi/L	0.4	S	GRWATER
0.24	W;V;K;2	UJ	0.33	pCi/L	0.19	S	GRWATER
3.45	W	U	-0.66	pCi/L	2.2	D	GRWATER
3.9	W	U	-1.54	pCi/L	2.72	D	GRWATER
4.7		U	4.7	ug/L		D	GRWATER
0.365	W	U	0.4	pCi/L	0.5	S	GRWATER
3.68	W	U	-0.012	pCi/L	2.03	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
4.4	W	U	2.59	pCi/L	2.2	D	GRWATER
2		U	2	ug/L		D	GRWATER
4.41	W	U	1.25	pCi/L	2.43	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
3.31	W	U	-5.94	pCi/L	2.34	D	GRWATER
3.08	W	U	-1.17	pCi/L	2.14	D	GRWATER
5.79	W	U	2.25	pCi/L	5.68	D	GRWATER
6.17	W	U	-1.28	pCi/L	3.6	D	GRWATER
5		U	5	ug/L		D	GRWATER
27		U	27	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER

5		U	5	ug/L		D	GRWATER
4.98	W	U	-1.24	pCi/L	3.03	D	GRWATER
4.52	W	U	0.91	pCi/L	2.6	D	GRWATER
11.6	W	U	5.58	pCi/L	6.41	D	GRWATER
18.39	W	U	-4.34	pCi/L	9.97	D	GRWATER
24.6	W	U	-6.76	pCi/L	14.3	D	GRWATER
18.85	W	U	-3.76	pCi/L	10.94	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
0.643			8.1	pCi/mL	0.646	D	GRWATER
0.61			7.42	pCi/mL	0.69	D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
0.7		U	0.7	ug/L		D	GRWATER
50		U	50	ug/L		D	GRWATER
266		U	266	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
5	V	U	2.53	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
4.4	W	U	-0.36	pCi/L	2.6	D	GRWATER
5		U	5	ug/L		D	GRWATER
9.85	W	U	1.3	pCi/L	5.63	D	GRWATER
9.81	W	U	1.6	pCi/L	5.71	D	GRWATER
2.41	W	U	0.01	pCi/L	1.38	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
7.82	W	U	1.35	pCi/L	4.66	D	GRWATER
7.27	W	U	-1.35	pCi/L	4.45	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
4.94	W	U	2.71	pCi/L	2.75	D	GRWATER
4.15	W	U	-2.02	pCi/L	2.41	D	GRWATER
3.07	W	U	-0.418	pCi/L	1.63	D	GRWATER
3	W	U	0.36	pCi/L	1.42	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
24.6	W	U	-2.91	pCi/L	14.1	D	GRWATER
66		U	66	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER

39.8	W		U	30.5	pCi/L	31.4	D	GRWATER
25.6	W		U	12.29	pCi/L	25.39	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.86	W		U	-0.125	pCi/L	2.13	D	GRWATER
4.07	W		U	0.57	pCi/L	2.17	D	GRWATER
5.53	W		U	1.2	pCi/L	2.75	D	GRWATER
3.77	W		U	1.12	pCi/L	1.44	D	GRWATER
2			U	2	ug/L		D	GRWATER
3.66	W		U	-0.33	pCi/L	2.35	D	GRWATER
0.689	W		U	0.485	pCi/L	0.44	D	GRWATER
0.58	W;2		UJ	1	pCi/L	1.01	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
47			U	47	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.05	V			0.9	mg/L		S	GRWATER
0.02				0.823	mg/L		S	GRWATER
7.75	W		U	1.27	pCi/L	4.15	D	GRWATER
6.8	W		U	0.65	pCi/L	3.67	D	GRWATER
14.8	W		U	4.44	pCi/L	9.17	D	GRWATER
14.73	W		U	10.83	pCi/L	10.34	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
25			U	25	ug/L		D	GRWATER
2.7	V		U	0.59	ug/L		D	GRWATER
32.52	W		U	-8.06	pCi/L	19.74	D	GRWATER
0.005	Q;K		UJ	0.005	mg/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
175	W		U	61.8	pCi/L	159	D	GRWATER
70.58	W		U	14.87	pCi/L	39.12	D	GRWATER
3.9	W		U	0.218	pCi/L	2.11	D	GRWATER
3.68	W		U	0.68	pCi/L	2.02	D	GRWATER
4		21	J	0.928	ug/L		D	GRWATER
7			U	7	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
13.3	W		U	-7.18	pCi/L	4.94	D	GRWATER
12.9	W		U	-5.13	pCi/L	4.92	D	GRWATER
15.43	W		U	4.86	pCi/L	9.07	D	GRWATER
8.6	W		U	-1.17	pCi/L	4.56	D	GRWATER
8.34	W		U	1	pCi/L	3.95	D	GRWATER

3.35	W		U	-1.64	pCi/L	2.02	D	GRWATER
9.03	W		U	0.879	pCi/L	4.7	D	GRWATER
7.72	W		U	1.16	pCi/L	3.9	D	GRWATER
7		21	J	1.3	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.7	W		U	-0.445	pCi/L	4.2	D	GRWATER
31.2	W		U	-13.5	pCi/L	19	D	GRWATER
26.9	W		U	0	pCi/L	14	D	GRWATER
8.26	W		U	-2.24	pCi/L	4.9	D	GRWATER
6.7	W		U	-2.71	pCi/L	4.1	D	GRWATER
0.695	W		U	0.347	pCi/L	0.43	D	GRWATER
0.785	W		U	0.534	pCi/L	0.54	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
7.8		21	J	7.2	ug/L		D	GRWATER
0.04	V		U	0.022	mg/L		D	GRWATER
0.04	V		U	0.0255	mg/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
285	V			967	ug/L		D	GRWATER
47			U	47	ug/L		D	GRWATER
1350				5280	ug/L		D	GRWATER
0.21				1.7	mg/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
67			U	67	ug/L		S	GRWATER
67			U	67	ug/L		S	GRWATER
218		4	R	230	pCi/L	97	D	GRWATER
154	W		U	134	pCi/L	64	D	GRWATER
1.34	W		U	1.15	pCi/L	0.7	D	GRWATER
1.43				1.5	pCi/L	0.77	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
9.48	W		U	2.04	pCi/L	2.9	D	GRWATER
11.5	W		U	-0.602	pCi/L	5.9	D	GRWATER
0.34		21	J	0.224	mg/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

471	V		752	ug/L		D	GRWATER
47		U	47	mg/L		S	GRWATER
47		U	47	mg/L		S	GRWATER
0.04			1.58	mg/L		S	GRWATER
45.7	W	U	38.9	pCi/L	19	D	GRWATER
34.4	W	U	9.29	pCi/L	18	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.12	Q	UJ	0.12	mg/L		S	GRWATER
0.12	Q	UJ	0.12	mg/L		S	GRWATER
86.6	W	U	39.7	pCi/L	43	D	GRWATER
77.9	W	U	18	pCi/L	41	D	GRWATER
0.02	V;Q	UJ	0.011	mg/L		D	GRWATER
15.7	W	U	-10.8	pCi/L	10	D	GRWATER
19.1	W	U	-3.14	pCi/L	11	D	GRWATER
8.92	W	U	-1.23	pCi/L	5.2	D	GRWATER
6.99	W	U	0.509	pCi/L	3.8	D	GRWATER
14.7	W	U	2.2	pCi/L	8.4	D	GRWATER
10.6	W	U	-0.156	pCi/L	6.4	D	GRWATER
27		U	27	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.1	Q	J	5.19	pH		S	GRWATER
0.1	Q	J	5.17	pH		S	GRWATER
11	W	U	-1	pCi/L	6.2	D	GRWATER
7.96	W	U	-3.86	pCi/L	5.1	D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
0.488	W	U	0.343	pCi/L	0.25	D	GRWATER
0.515	W	U	0.271	pCi/L	0.25	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.065			0.223	pCi/L	0.075	D	GRWATER
0.091			0.292	pCi/L	0.09	D	GRWATER

24.3	W	U	-0.373	pCi/L	14	D	GRWATER
18.8	W	U	-1.39	pCi/L	11	D	GRWATER
38.7	W	U	-21.9	pCi/L	24	D	GRWATER
37.6	W	U	2.12	pCi/L	24	D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
26.7	W	U	21.5	pCi/L	12	D	GRWATER
20.1	W	U	1.27	pCi/L	12	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1.8	V		5.9	ug/L		D	GRWATER
0.178			0.336	pCi/L	0.17	S	GRWATER
12	W	U	2.77	pCi/L	6.1	D	GRWATER
8.22	W	U	-0.969	pCi/L	4.7	D	GRWATER
4.7		U	4.7	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
11.9	W	U	2.62	pCi/L	6.3	D	GRWATER
8.07	W	U	-2.27	pCi/L	5.2	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
187			251	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
40		U	40	ug/L		D	GRWATER
43	W	U	19.2	pCi/L	24	D	GRWATER
38.9	W	U	11.9	pCi/L	24	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
21.8	W	U	0.6	pCi/L	11	D	GRWATER
16	W	U	-0.714	pCi/L	8.8	D	GRWATER
5		U	5	ug/L		D	GRWATER

5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
74	V			457	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
11.6	W		U	-4.87	pCi/L	6.8	D	GRWATER
9.59	W		U	0	pCi/L	5.2	D	GRWATER
0.305				7.58	pCi/mL	0.74	D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
74	V			354	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5	V		U	4.21	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
4.82	W		U	2.42	pCi/L	2.8	D	GRWATER
7		21	J	1.5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
13.81	W		U	-0.36	pCi/L	8.04	D	GRWATER
25.47	W		U	0	pCi/L	14.85	D	GRWATER
12.34	W		U	-1.53	pCi/L	6.73	D	GRWATER
5.38	W		U	2.59	pCi/L	2.95	D	GRWATER
1.16	W		U	0.76	pCi/L	0.72	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
47			U	47	ug/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
61.46	W		U	18.44	pCi/L	34.43	D	GRWATER
1.71	W		U	1.38	pCi/L	1.05	D	GRWATER
5			U	5	ug/L		D	GRWATER
5.18	W		U	1.03	pCi/L	3.19	D	GRWATER
5.99	W		U	0.82	pCi/L	3.02	D	GRWATER
5			U	5	ug/L		D	GRWATER
0.02	V			0.079	mg/L		S	GRWATER
8.37	W		U	-2.74	pCi/L	5.12	D	GRWATER
17.25	W		U	-1.04	pCi/L	10.5	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
47.04	W		U	5.66	pCi/L	26.81	D	GRWATER

0.02			U	0.02	mg/L		D	GRWATER
0.02			U	0.02	mg/L		D	GRWATER
12.51	W		U	0.51	pCi/L	7.82	D	GRWATER
5.24	W		U	0.03	pCi/L	3.06	D	GRWATER
7.09	W		U	1.29	pCi/L	5.98	D	GRWATER
27			U	27	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.1	Q		J	5.29	pH		S	GRWATER
5.41	W		U	1.46	pCi/L	2.78	D	GRWATER
10			U	10	ug/L		D	GRWATER
3.38	W		U	-1.23	pCi/L	1.2	D	GRWATER
3.77	W		U	1.16	pCi/L	1.61	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
6.14	W		U	-0.6	pCi/L	3.58	D	GRWATER
0.67				1.12	pCi/L	0.71	D	GRWATER
0.68				0.78	pCi/L	0.55	D	GRWATER
32.22	W		U	11.29	pCi/L	15.48	D	GRWATER
28.42	W		U	-0.77	pCi/L	18.06	D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3148	W		U	-2150	pCi/L	2109	D	GRWATER
12.28	W		U	-2.64	pCi/L	7.27	D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1.8	V			6.1	ug/L		D	GRWATER
0.32	V		U	4.37	pCi/L	0.82	S	GRWATER
0.32	V		U	4.72	pCi/L	0.85	S	GRWATER
4.82	W		U	0.04	pCi/L	2.78	D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
6.18	W		U	-5.64	pCi/L	4.81	D	GRWATER
5			U	5	ug/L		D	GRWATER
9.18	W		U	-3.98	pCi/L	6.35	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
3.68	W		U	-1.09	pCi/L	2.14	D	GRWATER
5			U	5	ug/L		D	GRWATER
9.49	W		U	0.5	pCi/L	5	D	GRWATER
5			U	5	ug/L		D	GRWATER
5		21	J	1.7	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5.72	W		U	-0.21	pCi/L	3.31	D	GRWATER

	4.42	W		U	-0.57	pCi/L	2.41	D	GRWATER
	0.62				8.85	pCi/mL	0.76	D	GRWATER
	0.7			U	0.9	ug/L		D	GRWATER
	0.7			U	0.9	ug/L		D	GRWATER
	10			U	10	ug/L		D	GRWATER
	5	V		U	29.7	ug/L		D	GRWATER
2.71	5			U	5	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
7.93	17.65			U	1.06	pCi/L	4.86	D	GRWATER
13.9	33.68			U	3.07	pCi/L	9.89	D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
44.1	86.5			U	17.8	pCi/L	21.2	D	GRWATER
1.1	2.234	L;11		UJ	1.02	pCi/L	0.567	D	GRWATER
0.73	5	V		U	1.1	ug/L		D	GRWATER
1.27	2.526			U	0.961	pCi/L	0.628	D	GRWATER
3.71	7.77	L;11		UJ	0.111	pCi/L	2.03	D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.56	5		21	J	1	ug/L		D	GRWATER
0.5	1	K;14		J	1.44	ug/L		D	GRWATER
4.67	9.63			U	1.05	pCi/L	2.48	D	GRWATER
4.46	9.02			U	0.175	pCi/L	2.28	D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
8.7	18.12			U	0.2	pCi/L	4.71	D	GRWATER
0.6	1	K;14		J	1.68	ug/L		D	GRWATER
1.7	5			U	5	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
32.4	68.6			U	-2.57	pCi/L	18.1	D	GRWATER
0.0193	0.05			U	0.05	mg/L		D	GRWATER
0.0193	0.05			U	0.05	mg/L		D	GRWATER
12.8	27.14			U	2.84	pCi/L	7.17	D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.5	1			U	1	ug/L		D	GRWATER
18.3	33.04			U	-0.629	pCi/L	7.37	D	GRWATER
3.55	7.57			U	-0.989	pCi/L	2.01	D	GRWATER
9.92	21.14			U	-2.76	pCi/L	5.61	D	GRWATER
3.19	7.17	L;11		UJ	0.0557	pCi/L	1.99	D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
12.1	50	V		U	49.6	ug/L		D	GRWATER

4.51	5				U	5	ug/L		D	GRWATER
0.51	5					7.25	ug/L		D	GRWATER
0.3	1				U	1	ug/L		D	GRWATER
0.538	1.544					5.03	pCi/mL	0.503	D	GRWATER
3.58	7.44				U	0.525	pCi/L	1.93	D	GRWATER
0.138	1.072					1.12	pCi/L	0.467	D	GRWATER
0.499	1.551		21		J	1.13	pCi/L	0.526	D	GRWATER
0.035	0.2				U	0.2	ug/L		D	GRWATER
0.043	0.25					5.45	mg/L		S	GRWATER
1.59	5				U	5	ug/L		D	GRWATER
6.75	16.13				U	1.45	pCi/L	4.69	D	GRWATER
9.5	22.34				U	-1.32	pCi/L	6.42	D	GRWATER
0.575	1.383		21		J	0.602	pCi/L	0.404	D	GRWATER
42.6	50					71.1	ug/L		D	GRWATER
23.3	49.3				U	7.77	pCi/L	13	D	GRWATER
3.02	6.42				U	0.632	pCi/L	1.7	D	GRWATER
0.3	1				U	1	ug/L		D	GRWATER
3.94	10		21		J	4.72	ug/L		D	GRWATER
4.04	5				U	5	ug/L		D	GRWATER
0.7	1				U	1	ug/L		D	GRWATER
0.3	1				U	1	ug/L		D	GRWATER
0.2	1				U	1	ug/L		D	GRWATER
0.01	0.1	Q			J	5.28	pH		S	GRWATER
0.727	2.327	L;21;11			J	2.3	pCi/L	0.8	S	GRWATER
0.744	1.744	L;11			UJ	0.6	pCi/L	0.5	S	GRWATER
3.03	6.47				U	-0.446	pCi/L	1.72	D	GRWATER
0.44	5				U	5	ug/L		D	GRWATER
0.3	1				U	1	ug/L		D	GRWATER
3.44	7.52				U	0.0133	pCi/L	2.04	D	GRWATER
1.2	5	V			U	7.73	ug/L		D	GRWATER
5.53	14					15.3	pCi/L	4.25	VU	GRWATER
39.8	84.6			U		-2.44	pCi/L	22.4	VU	GRWATER
20.3	46.7		21	J		35.6	pCi/L	13.2	VU	GRWATER
38.7	85.1			U		23.7	pCi/L	23.2	VU	GRWATER
20.5	47.9		21	J		44.3	pCi/L	13.7	VU	GRWATER
2.82	7.96					8.87	pCi/L	2.57	VU	GRWATER
				U	U	4	ug/L			0 GRWATER
						1.1	pCi/L	0.5		0 GRWATER
						21.1	uS/cm			0 GRWATER
						21.3	uS/cm			0 GRWATER
						1020	ug/L			0 GRWATER
						13.92	pCi/mL	1.25		0 GRWATER
						13.92	pCi/mL	1.25		0 GRWATER
						13.7	pCi/mL	1		0 GRWATER
				U	U	2	ug/L			0 GRWATER
				U	U	6	ug/L			0 GRWATER
						452	ug/L			0 GRWATER

		0.58	pCi/L	0.55	0	GRWATER
		0.58	pCi/L	0.55	0	GRWATER
		1.9	pCi/L	1	0	GRWATER
		410	ug/L		0	GRWATER
		0.23	mg/L		0	GRWATER
		1600	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	0.2	ug/L		0	GRWATER
		3.1	mg/L		0	GRWATER
U	U	4	ug/L		0	GRWATER
U	U	0.005	mg/L		0	GRWATER
U	U	0.005	mg/L		0	GRWATER
		30	ug/L		0	GRWATER
		30	ug/L		0	GRWATER
		2700	ug/L		0	GRWATER
		2700	ug/L		0	GRWATER
		0.33	pCi/L	1.13	0	GRWATER
		0.33	pCi/L	1.13	0	GRWATER
		3.4	pCi/L	1.5	0	GRWATER
U	U	3	mg/L		0	GRWATER
		46	mg/L		0	GRWATER
U	U	4	ug/L		0	GRWATER
		0.008	mg/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
		6	pH		0	GRWATER
		13	ug/L		0	GRWATER
U	U	1	mg/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
		0.95	mg/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		15.9	pCi/mL	1.18	0	GRWATER
		12.9	pCi/mL	0.4	0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	6	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		0.42	pCi/L	0.5	0	GRWATER
		1	pCi/L	0.6	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER

U	U	0.2	ug/L		0	GRWATER
		0.64	pCi/L	1.13	0	GRWATER
		1.3	pCi/L	0.9	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	4	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		0.75	mg/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		5	ug/L		0	GRWATER
U	U	1	pCi/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	3	ug/L		0	GRWATER
U	U	3	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	mg/L		0	GRWATER
		7.45	ug/L		0	GRWATER
	U	3	pCi/L		0	GRWATER
		4990	ug/L		0	GRWATER
		87300	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		7.88	ug/L		0	GRWATER
	U	1	pCi/L		0	GRWATER
	U	3	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	3	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	3	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		20	uS/cm		0	GRWATER
	U	1	ug/L		0	GRWATER

U	6	pCi/L		0	GRWATER
	720	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	5.01	pCi/mL	0.29	0	GRWATER
U	2	ug/L		0	GRWATER
U	30	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
	6.3	ug/L		0	GRWATER
U	6	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	70	pCi/L		0	GRWATER
U	20	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	7	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	0.834	mg/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4	pCi/L		0	GRWATER
	494	ug/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	500	ug/L		0	GRWATER
U	0.1	mg/L		0	GRWATER
	740	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	7	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
	1.3	mg/L		0	GRWATER
	65.7	ug/L		0	GRWATER
U	0.005	mg/L		0	GRWATER
U	50	pCi/L		0	GRWATER
U	2	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	5	mg/L		0	GRWATER
U	1	ug/L		0	GRWATER
	11	mg/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER

	0.015	mg/L	0	GRWATER
U	6	pCi/L	0	GRWATER
U	20	pCi/L	0	GRWATER
U	0.01	mg/L	0	GRWATER
R	7	pCi/L	0	GRWATER
U	3	pCi/L	0	GRWATER
U	2	ug/L	0	GRWATER
U	2	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
	5.23	pH	0	GRWATER
U	3	pCi/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	90	pCi/L	0	GRWATER
U	40	pCi/L	0	GRWATER
U	20	pCi/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	0.2	ug/L	0	GRWATER
U	80	pCi/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	5	pCi/L	0	GRWATER
U	20	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	6	pCi/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	40	pCi/L	0	GRWATER
U	0.01	mg/L	0	GRWATER
R	400	pCi/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	4	pCi/L	0	GRWATER
U	2	ug/L	0	GRWATER
U	4	pCi/L	0	GRWATER
U	2	ug/L	0	GRWATER
U	60	pCi/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	70	pCi/L	0	GRWATER
U	2	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	9	pCi/L	0	GRWATER
	5.43	ug/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	4	ug/L	0	GRWATER
U	4	pCi/L	0	GRWATER
U	1	ug/L	0	GRWATER
U	10	pCi/L	0	GRWATER
U	2	pCi/L	0	GRWATER

U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	10.7	pCi/mL	0.4	0	GRWATER
U	1	ug/L		0	GRWATER
U	8	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	20	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	0.88	mg/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	6.38	ug/L		0	GRWATER
U	1	pCi/L		0	GRWATER
U	4	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	10	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	9	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2.4	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	7.2	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	3.3	pCi/L		3	GRWATER
	13	pCi/mL	0.5	3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	0.2	ug/L		3	GRWATER
U	86	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	4	ug/L		3	GRWATER

	U	0.01	mg/L		3	GRWATER
	U	0.01	mg/L		3	GRWATER
	U	10	pCi/L		3	GRWATER
	U	3	pCi/L		3	GRWATER
	U	3.1	pCi/L		3	GRWATER
	U	2	ug/L		3	GRWATER
	U	3.3	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	7.4	pCi/L		3	GRWATER
	U	20	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	2	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
		0.76	mg/L		3	GRWATER
	U	8.1	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	23	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
		6.03	ug/L		3	GRWATER
		1.1	pCi/L	2.5	1	GRWATER
	U	3.3	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	20	pCi/L		3	GRWATER
	U	2	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	2.9	pCi/L		3	GRWATER
	U	5.5	pCi/L		3	GRWATER
	U	2	ug/L		3	GRWATER
	U	3	ug/L		3	GRWATER
	U	3.3	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	80	pCi/L		3	GRWATER
	U	5.2	pCi/L		3	GRWATER
	U	2	pCi/L		1	GRWATER
	U	1	ug/L		3	GRWATER
	U	2	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER

60		U	60	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
210		U	210	pCi/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
20		U	20	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
3			7.18	ug/L		3	GRWATER
1		U	1	pCi/L		1	GRWATER
10		U	10	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
2		U	2	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
750		U	750	pCi/L		3	GRWATER
1			2.15	ug/L		3	GRWATER
1			2.4	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
4		U	4	ug/L		3	GRWATER
0.01	Q	UJ	0.01	mg/L		3	GRWATER
30		U	30	pCi/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
2	K	UJ	2	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
10		U	10	pCi/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER
1		U	1	ug/L		3	GRWATER

1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
20		U	20	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
0.7			10.5	pCi/mL		0.6	3	GRWATER
2		U	2	ug/L			3	GRWATER
3		U	3	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
300		U	300	pCi/L			3	GRWATER
300		U	300	pCi/L			3	GRWATER
20		U	20	pCi/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
2		U	2	pCi/L			1	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
2		U	2	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
70		U	70	pCi/L			3	GRWATER
0.2		U	0.2	ug/L			3	GRWATER
110		U	110	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
0.05			0.93	mg/L			1	GRWATER
1		U	1	ug/L		D		GRWATER
0.05			0.85	mg/L		S		GRWATER
1		U	1	ug/L		D		GRWATER
80		U	80	pCi/L		D		GRWATER
0.01	Q	UJ	0.01	mg/L		D		GRWATER
0.01		U	0.01	mg/L		D		GRWATER
25		U	25	pCi/L		D		GRWATER
10		U	10	pCi/L		D		GRWATER

2	U	2	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
12	U	12	pCi/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
50	U	50	pCi/L	D	GRWATER
50	U	50	pCi/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
4	U	4	ug/L	D	GRWATER
10	U	10	pCi/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
300	U	300	pCi/L	D	GRWATER
25	U	25	pCi/L	D	GRWATER
2		4.68	pCi/L	1.9 D	GRWATER
1	U	1	ug/L	D	GRWATER
10	U	10	pCi/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
3	U	3	ug/L	D	GRWATER
2	U	2	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
250	U	250	pCi/L	D	GRWATER
10	U	10	pCi/L	D	GRWATER
25	U	25	pCi/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
3		7.06	ug/L	D	GRWATER
1	U	1	pCi/L	S	GRWATER
10	U	10	pCi/L	D	GRWATER
2	U	2	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
23	U	23	pCi/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
2	U	2	ug/L	D	GRWATER
10	U	10	pCi/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
23	U	23	pCi/L	D	GRWATER
1	U	1	ug/L	D	GRWATER
2	U	2	ug/L	D	GRWATER
1	U	1	ug/L	D	GRWATER

1		U	1	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
0.7			9.11	pCi/mL	0.5	D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
70.6	21	U	0	pCi/L	0	D	GRWATER
3.17	21	U	0	pCi/L	0	D	GRWATER
4		U	4	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
13.6	21	U	0	pCi/L	0	D	GRWATER
9.01	21	U	0	pCi/L	0	D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3			6.59	ug/L		D	GRWATER
0.5		J	0.6	pCi/L	0.4	S	GRWATER
2.96	21	U	0	pCi/L	0	D	GRWATER
2		U	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2.9	21	U	0	pCi/L	0	D	GRWATER
1		U	1	ug/L		D	GRWATER
7.38	21	U	0	pCi/L	0	D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
3.44	21	U	0	pCi/L	0	D	GRWATER
1		U	1	ug/L		D	GRWATER
5.87	21	U	0	pCi/L	0	D	GRWATER
1		U	1	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
4.17	21	U	0	pCi/L	0	D	GRWATER
2.82	21	U	0	pCi/L	0	D	GRWATER
0.7			9.54	pCi/mL	0.571	D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2.88	21	U	0	pCi/L	0	D	GRWATER
1		U	1	ug/L		D	GRWATER

1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
4.23		21	U	0	pCi/L	0	D	GRWATER
9.82		21	U	0	pCi/L	0	D	GRWATER
26.4		21	U	0	pCi/L	0	D	GRWATER
38.1		21	U	19.3	pCi/L	22.8	D	GRWATER
7.28		21	U	0	pCi/L	0	D	GRWATER
2.78		21	U	0	pCi/L	0	D	GRWATER
1.5			J	0.576	pCi/L	0.528	D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
47.6		21	U	0	pCi/L	0	D	GRWATER
1			U	1	ug/L		D	GRWATER
2.84			U	0	pCi/L	0	D	GRWATER
2.49		21	U	0	pCi/L	0	D	GRWATER
1			U	1	ug/L		D	GRWATER
0.05				0.76	mg/L		S	GRWATER
4.86		21	U	0	pCi/L	0	D	GRWATER
11.8		21	U	0	pCi/L	0	D	GRWATER
1			U	1	ug/L		D	GRWATER
28.2		21	U	0	pCi/L	0	D	GRWATER
0.003			U	0.003	mg/L		D	GRWATER
12.1		21	U	0	pCi/L	0	D	GRWATER
2.86		21	U	0	pCi/L	0	D	GRWATER
6.42		21	U	0	pCi/L	0	D	GRWATER
3.09	W		U	1.6	pCi/L	1.74	D	GRWATER
7.45	W		U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
3.87	W		U	0.476	pCi/L	2.04	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
4.27	W		U	-0.991	pCi/L	2.45	D	GRWATER
10.1	W		U	0.589	pCi/L	5.63	D	GRWATER
23.7	W		U	-9.48	pCi/L	14.3	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER

1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5.78	W		U	-2.55	pCi/L	4.09	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
0.65			U	0.65	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
4.59	W		U	0.549	pCi/L	2.86	D	GRWATER
3.36	W		U	-0.008	pCi/L	1.8	D	GRWATER
0.703				7.93	pCi/mL	0.721	D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
6.63	W		U	0.528	pCi/L	3.69	D	GRWATER
13	W		U	3.61	pCi/L	6.66	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
27.2	W		U	-0.307	pCi/L	15.2	D	GRWATER
0.005			U	0.005	mg/L		D	GRWATER
12.4	W		U	-4.55	pCi/L	7.42	D	GRWATER
4			U	4	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
22.6	W		U	-26.4	pCi/L	8.89	D	GRWATER
24.4	W		U	-34.6	pCi/L	17.7	D	GRWATER
3.33	W		U	0.71	pCi/L	1.81	D	GRWATER
1.06	W		U	0.565	pCi/L	0.564	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5	V;21		UJ	3.77	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
38.6	W		U	6.73	pCi/L	20.2	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
3.41	W		U	-0.374	pCi/L	1.98	D	GRWATER
4.21	W		U	0.83	pCi/L	2.01	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
0.1		2	J	0.65	mg/L		S	GRWATER

1.67			U	1.67	ug/L		D	GRWATER
3				5.31	ug/L		D	GRWATER
0.403	W		U	-0.3	pCi/L	0.3	S	GRWATER
3.12	W		U	-1.03	pCi/L	1.9	D	GRWATER
2			U	2	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
3.11	W		U	-1.19	pCi/L	2.17	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
4.22	W		U	0.795	pCi/L	2.28	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.18	W		U	0.132	pCi/L	1.85	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
25.2	W		U	11.2	pCi/L	14.2	D	GRWATER
9.38	W		U	0.793	pCi/L	5.18	D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
1.67			U	1.67	ug/L		D	GRWATER
185	W		U	0	pCi/L	0	D	GRWATER
3.65	W		U	0.119	pCi/L	2.05	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
3.45	W		U	-0.002	pCi/L	1.93	D	GRWATER
4		21	J	0.949	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
18.2	W		U	-18.8	pCi/L	6.51	D	GRWATER
9.6	W		U	1.19	pCi/L	5.05	D	GRWATER
3.12	W		U	0.28	pCi/L	1.73	D	GRWATER
0.191				0.459	pCi/L	0.155	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER

5	V		U	3.55	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
3.7	W		U	1.72	pCi/L	1.98	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
4.61	W		U	1.25	pCi/L	2.67	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5		21	J	2.84	ug/L		D	GRWATER
3.11	W		U	1.54	pCi/L	1.87	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
7.18	W		U	-12.4	pCi/L	5.29	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
4.25	W		U	1.07	pCi/L	2.74	D	GRWATER
3.43	W		U	0.447	pCi/L	1.8	D	GRWATER
0.749				8.41	pCi/mL	0.761	D	GRWATER
0.2	V		U	0.105	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10	V		U	2.07	ug/L		D	GRWATER
10	V		U	1.9	ug/L		D	GRWATER
3.31	W		U	0.29	pCi/L	2.09	D	GRWATER
5.85	W		U	2.4	pCi/L	5.66	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
3.19	W		U	-0.328	pCi/L	1.75	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER

	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	4.25	W		U	-1.24	pCi/L	2.61	D	GRWATER
	10.7	W		U	3.17	pCi/L	6.21	D	GRWATER
	25.2	W		U	8.26	pCi/L	14.3	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	10			U	10	ug/L		D	GRWATER
	24	W		U	3.72	pCi/L	13.7	D	GRWATER
	10.2	W		U	2.66	pCi/L	5.95	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	5			U	5	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	3	V			7.06	ug/L		D	GRWATER
	0.317	W;2		UJ	-0.1	pCi/L	0.3	S	GRWATER
	3.02	W		U	-1.17	pCi/L	1.81	D	GRWATER
	2		21	J	0.169	ug/L		D	GRWATER
	37.7	W		U	14.7	pCi/L	19.1	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	3.44	W		U	0.65	pCi/L	2.14	D	GRWATER
	3.26	W		U	-1.49	pCi/L	1.98	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	0.05	V			0.8	mg/L		S	GRWATER
	5.02	W		U	-4.48	pCi/L	3.23	D	GRWATER
	14	W		U	3.86	pCi/L	11.5	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	32.2	W		U	12.6	pCi/L	17.2	D	GRWATER
	0.005			U	0.005	mg/L		D	GRWATER
	14	W		U	6.84	pCi/L	7.79	D	GRWATER
6.6	66			U	66	ug/L		D	GRWATER
0.27	5			U	5	ug/L		D	GRWATER
0.41	5			U	5	ug/L		D	GRWATER
1.9	10			U	10	ug/L		D	GRWATER
0.38	5			U	5	ug/L		D	GRWATER
0.53	5			U	5	ug/L		D	GRWATER
2.63	10			U	10	ug/L		D	GRWATER
0.39	5			U	5	ug/L		D	GRWATER

2.03	4.49			U	1.17	pCi/L	1.23	D	GRWATER
0.5	5			U	5	ug/L		D	GRWATER
1.74	4.28		21	J	3.35	pCi/L	1.27	D	GRWATER
0.16	5			U	5	ug/L		D	GRWATER
0.7	7		4	UJ	0.72	ug/L		D	GRWATER
0.34	5			U	5	ug/L		D	GRWATER
0.478	2			U	2	ug/L		D	GRWATER
0.188	5			U	5	ug/L		D	GRWATER
0.551	5				5.5	mg/L		S	GRWATER
0.012	0.12		21	J	0.0594	mg/L		S	GRWATER
0.22	5			U	5	ug/L		D	GRWATER
4.6	5			U	5	ug/L		D	GRWATER
0.52	5			U	5	ug/L		D	GRWATER
0.52	5			U	5	ug/L		D	GRWATER
0.48	5			U	5	ug/L		D	GRWATER
0.002	0.02	Q		UJ	0.02	mg/L		D	GRWATER
0.49	5			U	5	ug/L		D	GRWATER
0.57	5			U	5	ug/L		D	GRWATER
1.69	5			U	5	ug/L		D	GRWATER
1.31	5			U	5	ug/L		D	GRWATER
1.07	10			U	10	ug/L		D	GRWATER
2.19	10			U	10	ug/L		D	GRWATER
14.6	146		21	J	30.6	ug/L		D	GRWATER
29.1	200			U	200	ug/L		D	GRWATER
4	40			U	40	ug/L		D	GRWATER
0.18	1.8				6.2	ug/L		D	GRWATER
0.28	5			U	5	ug/L		D	GRWATER
0.004	0.04				0.964	mg/L		S	GRWATER
1.24	3.1				4.7	pCi/mL	0.93	D	GRWATER
0.934	2.446		21	J	1.45	pCi/L	0.756	D	GRWATER
0.07	0.7	L;11		UJ	0.7	ug/L		D	GRWATER
4.7	47			U	47	ug/L		D	GRWATER
0.69	1.91		21	J	1.17	pCi/L	0.61	D	GRWATER
7.4	74		21	J	49.6	ug/L		D	GRWATER
3.4	200		21	J	110	ug/L		D	GRWATER
1.06	5			U	5	ug/L		D	GRWATER
2.7	27			U	27	ug/L		D	GRWATER
6.3	100		21	J	8.6	ug/L		D	GRWATER
1.45	10		4	R	10	ug/L		D	GRWATER
0.01	0.1	Q		J	5.22	pH		S	GRWATER
1.03	1.85			U	0	pCi/L	0.41	S	GRWATER
1.05	2.53		21	J	1.19	pCi/L	0.74	S	GRWATER
0.25	5			U	5	ug/L		D	GRWATER
1.68	5			U	5	ug/L		D	GRWATER
0.42	5			U	5	ug/L		D	GRWATER
0.47	4.7			U	4.7	ug/L		D	GRWATER
0.96	5			U	5	ug/L		D	GRWATER

4	5	V			U	9.66	ug/L		D	GRWATER
2.25	4.43			U	U	-0.139	pCi/L	1.09	D	GRWATER
2.53	5.57			U	U	-0.937	pCi/L	1.52	D	GRWATER
0.251	0.937					2.31	pCi/L	0.343	D	GRWATER
1.96	4.86		21	J	J	3.05	pCi/L	1.45	D	GRWATER
2.1	4.84			U	U	1.38	pCi/L	1.37	VU	GRWATER
0.286	0.866					3.8	pCi/mL	0.29	D	GRWATER
0.0057	0.057					0.745	mg/L		VU	GRWATER
0.0031	0.031	Y;Q		U	R	0.031	mg/L		VI	GRWATER
0.0031	0.031	Y;Q		U	R	0.031	mg/L		VI	GRWATER
0.01	0.1	Q			R	6	pH		VI	GRWATER
0.68	6.8		18	U	U	6.8	ug/L		D	GRWATER
4.2	42		18	U	U	42	ug/L		D	GRWATER
0.83	8.3	21;18		J	J	6.2	ug/L		D	GRWATER
0.41	4.1		18	U	U	4.1	ug/L		D	GRWATER
1.1	11	V;18		U	U	1.7	ug/L		D	GRWATER
0.03	0.3	V		U	U	0.05	ug/L		D	GRWATER
2.4	24		18	U	U	24	ug/L		D	GRWATER
2	20		18	U	U	20	ug/L		D	GRWATER
3.1	31		18	U	U	31	ug/L		D	GRWATER
0.317	5	Y		U	U	5	ug/L		D	GRWATER
0.358	5	Y		U	U	5	ug/L		D	GRWATER
0.695	5	Y		U	U	5	ug/L		D	GRWATER
1.13	5	Y		U	U	5	ug/L		D	GRWATER
0.28	5			U	U	5	ug/L		D	GRWATER
0.68	6.8			U	U	6.8	ug/L		D	GRWATER
4.2	42			U	U	42	ug/L		D	GRWATER
0.83	8.3		21	J	J	8.1	ug/L		D	GRWATER
0.41	4.1			U	U	4.1	ug/L		D	GRWATER
1.1	11		4	J	UJ	1.1	ug/L		D	GRWATER
0.03	0.3			U	U	0.3	ug/L		D	GRWATER
1.5	15		4	J	UJ	2	ug/L		D	GRWATER
2	20			U	U	20	ug/L		D	GRWATER
3.1	31			U	U	31	ug/L		D	GRWATER
0.0057	0.057					0.714	mg/L		D	GRWATER
0.0031	0.031	Q;L		U	R	0.031	mg/L		VI	GRWATER
0.01	0.1	Q			J	5.88	pH		VU	GRWATER
0.358	5			U	U	5	ug/L		D	GRWATER
0.695	5			U	U	5	ug/L		D	GRWATER
1.13	5			U	U	5	ug/L		D	GRWATER
1.12	2.26			U	U	0.17	pCi/L	0.57	D	GRWATER
1.27	2.7			U	U	-0.107	pCi/L	0.714	D	GRWATER
0.189	0.419			U	U	0.091	pCi/L	0.115	D	GRWATER
0.725	1.69			U	U	0.665	pCi/L	0.485	D	GRWATER
0.402	0.912			U	U	0.211	pCi/L	0.255	D	GRWATER
0.411	1.24					3.79	pCi/mL	0.413	D	GRWATER
1	10			U		10	ug/L		VU	GRWATER

4	40		U	40	ug/L		VU	GRWATER
1	10			18.83	ug/L		VU	GRWATER
0.1	1		J	0.2349	ug/L		VU	GRWATER
0.9	9		J	0.9464	ug/L		VU	GRWATER
0.01	0.1		U	0.1	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
8	80		U	80	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.0542	0.1		U	0.1	mg/L		VU	GRWATER
0.33	1		U	1	ug/L		VU	GRWATER
0.21	1		U	1	ug/L		VU	GRWATER
0.39	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.01	0.05			0.6	mg/L		VU	GRWATER
0.588	1.67		UJ	1.33	pCi/L	0.541	VU	GRWATER
1.08	2.308		U	0.353	pCi/L	0.614	VU	GRWATER
0.753	2.08		J	0.893	pCi/L	0.665	VU	GRWATER
1.21	2.73		U	0.705	pCi/L	0.758	VU	GRWATER
0.297	0.747		U	3.239	pCi/mL	0.225	VU	GRWATER
0.873	2.14			3.27	pCi/mL	0.636	VU	GRWATER
4.73	9.85		U	1.2	pCi/L	2.56	VU	GRWATER
9.99	20.8		U	-1.08	pCi/L	5.43	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
0.2	2		U	2	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10		J	1.907	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.39	1		U	1	ug/L		VU	GRWATER
0.33	1		U	1	ug/L		VU	GRWATER
0.01	0.05			0.73	mg/L		VU	GRWATER
0.352	1.02	21	J	0.806	pCi/L	0.333	VU	GRWATER
0.701	1.53		U	0.252	pCi/L	0.415	VU	GRWATER
2	20		J	12.05	ug/L		VU	GRWATER
0.02	0.2		J	0.05502	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
2	20	21	J	11	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
6	60	21	J	6.33	ug/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
2.35	4.41		U	0.215	pCi/L	1.03	VU	GRWATER

3.91	9.47		U	2.44	pCi/L	2.78	VU	GRWATER
0.807	1.93			2.26	pCi/mL	0.562	VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.017	0.05			0.507	mg/L		VU	GRWATER
0.537	1.06		U	0.296	pCi/L	0.263	VU	GRWATER
0.432	0.954		U	0.218	pCi/L	0.261	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
1	10			15.5	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10	21	J	2.34	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
0.02	0.2	21	J	0.0479	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1			1.44	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1	21	J	0.612	ug/L		VU	GRWATER
0.014	0.05			0.487	mg/L		VU	GRWATER
0.333	1.18			1.57	pCi/L	0.422	VU	GRWATER
0.682	1.31		U	0.217	pCi/L	0.316	VU	GRWATER
0.976	2.34			2.85	pCi/mL	0.683	VU	GRWATER
2.58	5.32		U	0.548	pCi/L	1.37	VU	GRWATER
4.3	10		U	-0.371	pCi/L	2.86	VU	GRWATER
0.46	1.2			1.83	pCi/mL	0.369	VU	GRWATER
0.576	1.34		U	-0.427	pCi/L	0.381	VU	GRWATER
8.05	40.9			91.1	pCi/L	16.4	VU	GRWATER
4.39	9.33		U	0.25	pCi/L	2.47	VU	GRWATER
57.6	120		U	-3.64	pCi/L	31.1	VU	GRWATER
4.01	8.69		U	-0.717	pCi/L	2.34	VU	GRWATER
32.1	70.9		U	-13.8	pCi/L	19.4	VU	GRWATER
4.54	9.88		U	-1.42	pCi/L	2.67	VU	GRWATER
4.86	12.7		U	1.23	pCi/L	3.94	VU	GRWATER
2.75	6.81	21	J	2.9	pCi/L	2.03	VU	GRWATER
21.1	45.7		U	5.17	pCi/L	12.3	VU	GRWATER
9.96	21.5		U	-3.3	pCi/L	5.75	VU	GRWATER
2.93	9.07			17	pCi/L	3.07	VU	GRWATER
4.84	11		U	-0.632	pCi/L	3.07	VU	GRWATER
9.14	41.5			97.7	pCi/L	16.2	VU	GRWATER
4.71	9.61		U	0.561	pCi/L	2.45	VU	GRWATER
4.86	10.6		U	-1.24	pCi/L	2.87	VU	GRWATER
5.06	10.2		U	0.469	pCi/L	2.57	VU	GRWATER
11	23.3		U	-1.92	pCi/L	6.16	VU	GRWATER

12.9	28.1		U	-4.11	pCi/L	7.6	VU	GRWATER
11.7	24.4		U	4.87	pCi/L	6.36	VU	GRWATER
0.085	0.25			2.98	mg/L		VU	GRWATER
0.085	0.25			2.93	mg/L		VU	GRWATER
3.71	7.67		U	-0.139	pCi/L	1.98	VU	GRWATER
3.66	7.7		U	0.406	pCi/L	2.02	VU	GRWATER
0.085	0.25			1.89	mg/L		VU	GRWATER
2.53	5.03		U	0.116	pCi/L	1.25	VU	GRWATER
18.2	39.4		U	0.38	pCi/L	10.6	VU	GRWATER
2.45	8.53			26.4	pCi/L	3.04	VU	GRWATER
9.17	47			445	pCi/L	18.9	VU	GRWATER
5.31	12.2		U	-0.129	pCi/L	3.44	VU	GRWATER
4.74	10.2		U	-1.25	pCi/L	2.75	VU	GRWATER
0.921	1.77		U	0.144	pCi/L	0.423	VU	GRWATER
10.6	24.8		U	0.245	pCi/L	7.08	VU	GRWATER
11.7	52.9			472	pCi/L	20.6	VU	GRWATER
55.9	130		U	-6.66	pCi/L	36.9	VU	GRWATER
19.7	44.5	21	J	28.9	pCi/L	12.4	VU	GRWATER
5.12	11.4		U	-0.968	pCi/L	3.14	VU	GRWATER
0.551	1.46			1.88	pCi/mL	0.454	VU	GRWATER
4.43	8.41		U	-1.89	pCi/L	1.99	VU	GRWATER
0.085	0.25			1.58	mg/L		VU	GRWATER
2.33	5.93	21	J	3.38	pCi/L	1.8	VU	GRWATER
19.5	42.1		U	-4.1	pCi/L	11.3	VU	GRWATER
2.69	8.79			25.8	pCi/L	3.05	VU	GRWATER
9.18	46.4			369	pCi/L	18.6	VU	GRWATER
4.86	10.9		U	0.455	pCi/L	3.02	VU	GRWATER
5.19	11		U	0.124	pCi/L	2.9	VU	GRWATER
0.869	1.79		U	-0.199	pCi/L	0.459	VU	GRWATER
9.71	24.4		U	4.77	pCi/L	7.32	VU	GRWATER
12	53.2			412	pCi/L	20.6	VU	GRWATER
46.9	121		U	31.8	pCi/L	36.8	VU	GRWATER
20.1	45.1	21	J	25.9	pCi/L	12.5	VU	GRWATER
5.27	12.6		U	-0.822	pCi/L	3.68	VU	GRWATER
0.533	1.37			1.54	pCi/mL	0.419	VU	GRWATER
7.33	15.4		U	0.804	pCi/L	4.02	VU	GRWATER
7.03	15.2		U	2.47	pCi/L	4.07	VU	GRWATER
1.09	7.75			105.4	pCi/L	3.33	VU	GRWATER
0.964	7.444			101	pCi/L	3.24	VU	GRWATER
0.393	1.03			1.58	pCi/mL	0.318	VU	GRWATER
0.652	1.43		U	-0.181	pCi/L	0.387	VU	GRWATER
0.047	0.5			4.4	mg/L		VU	GRWATER
0.047	0.5			4.28	mg/L		VU	GRWATER
1.22	2.894		U	1.08	pCi/L	0.837	VU	GRWATER
1.04	7.36			95	pCi/L	3.16	VU	GRWATER
37.5	63.9		U	10.6	pCi/L	13.2	VU	GRWATER
30.5	41.02		U	-1.47	pCi/L	5.26	VU	GRWATER

8.43	17.15	U		0.792	pCi/L	4.36	VU		GRWATER
6.79	14.63	U		1.7	pCi/L	3.92	VU		GRWATER
18.7	41.5	U		-1.04	pCi/L	11.4	VU		GRWATER
10.2	32.4	J		27.4	pCi/L	11.1	VU		GRWATER
189	368.6	U		-3.6	pCi/L	89.8	VU		GRWATER
12.9	50.7	U		-2.22	pCi/L	18.9	VU		GRWATER
0.276	0.592	U		0.0425	pCi/L	0.158	VU		GRWATER
1.92	8.92			137	pCi/L	3.5	VU		GRWATER
0.864	7.564			110	pCi/L	3.35	VU		GRWATER
27.7	52.1	U		9.43	pCi/L	12.2	VU		GRWATER
10.1	21.58	U		2.23	pCi/L	5.74	VU		GRWATER
15.3	31.5	U		0.00866	pCi/L	8.1	VU		GRWATER
10.8	19	U		1.45	pCi/L	4.1	VU		GRWATER
101	211.2	U		1.19	pCi/L	55.1	VU		GRWATER
2.77	6.21	U		0	pCi/L	1.72	VU		GRWATER
4.6	9.96	U		1.71	pCi/L	2.68	VU		GRWATER
3.44	7.34	U		-0.196	pCi/L	1.95	VU		GRWATER
2.19	10.25			173	pCi/L	4.03	VU		GRWATER
10.7	23	U		-4.14	pCi/L	6.15	VU		GRWATER
		U	U	2	ug/L			0	GRWATER
		U	U	2	ug/L			0	GRWATER
		U	U	5	mg/L			0	GRWATER
		U	U	10	ug/L			0	GRWATER
				10	mg/L			0	GRWATER
		U	U	1	ug/L			0	GRWATER
		U	U	4	ug/L			0	GRWATER
				0.006	mg/L			0	GRWATER
		U	U	0.1	mg/L			0	GRWATER
		U	U	0.3	ug/L			0	GRWATER
		U	U	2	ug/L			0	GRWATER
		U	U	2	ug/L			0	GRWATER
		U	U	5	ug/L			0	GRWATER
		U	U	5	ug/L			0	GRWATER
				6.32	pH			0	GRWATER
		U	U	0.09	ug/L			0	GRWATER
		U	U	2	ug/L			0	GRWATER
		U	U	2	ug/L			0	GRWATER
		U	U	10	ug/L			0	GRWATER
		U	U	5	ug/L			0	GRWATER
		U	U	0.2	ug/L			0	GRWATER
		U	U	0.05	ug/L			0	GRWATER
		U	U	3	ug/L			0	GRWATER
		U	U	3	ug/L			0	GRWATER
		U	U	5	ug/L			0	GRWATER
				3	mg/L			0	GRWATER
		U	U	1	ug/L			0	GRWATER
				30	ug/L			0	GRWATER

		0.005	mg/L		0	GRWATER
		140	ug/L		0	GRWATER
U	U	6	ug/L		0	GRWATER
U	U	0.1	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		527	ug/L		0	GRWATER
		0	pCi/L	0.27	0	GRWATER
		1.9	pCi/L	1.1	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	500	ug/L		0	GRWATER
U	U	0.1	mg/L		0	GRWATER
		1090	ug/L		0	GRWATER
		2530	ug/L		0	GRWATER
		4.25	pCi/L	1.52	0	GRWATER
U	U	2	pCi/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		12	ug/L		0	GRWATER
U	U	1	mg/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		77.8	uS/cm		0	GRWATER
U	U	0.5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		1700	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		14	pCi/mL	1.22	0	GRWATER
		14.4	pCi/mL	1	0	GRWATER
U	U	10	ug/L		0	GRWATER
		1.21	mg/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		6	ug/L		0	GRWATER
		0.8	pCi/L	0.4	0	GRWATER
U	U	5	ug/L		0	GRWATER
		0	pCi/mL	0.02	0	GRWATER
		0	pCi/mL	0.02	0	GRWATER
U	U	2	ug/L		0	GRWATER

U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		0	pCi/mL	0.03	0	GRWATER
		0	pCi/mL	0.02	0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		0	pCi/mL	0.12	0	GRWATER
		0	pCi/mL	0.1	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	6	ug/L		0	GRWATER
		0	pCi/mL	0.02	0	GRWATER
		0	pCi/mL	0.02	0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	3	pCi/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	0.2	ug/L		0	GRWATER
		1.44	pCi/L	0.88	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		0	pCi/mL	0.04	0	GRWATER
		0	pCi/mL	0.02	0	GRWATER
U	U	1	ug/L		0	GRWATER
U	U	4	ug/L		0	GRWATER
		0	pCi/mL	0.16	0	GRWATER
		0	pCi/mL	0.14	0	GRWATER
U	U	0.05	mg/L		0	GRWATER
	R	0	pCi/mL	0.05	0	GRWATER
	R	0	pCi/mL	0.04	0	GRWATER
		1.21	mg/L		0	GRWATER
		0	pCi/mL	0.05	0	GRWATER
		0	pCi/mL	0.04	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		0	pCi/mL	0.19	0	GRWATER
		0	pCi/mL	0.14	0	GRWATER
		6	ug/L		0	GRWATER
U	U	1	pCi/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	3	ug/L		0	GRWATER

U	U	3	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		0	pCi/mL	0.03	0	GRWATER
		0	pCi/mL	0.02	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		6.57	pCi/mL	0.46	0	GRWATER
U	U	10	ug/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	6	ug/L		0	GRWATER
	U	4	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	3	pCi/L		0	GRWATER
	U	3	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	10	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	0.2	ug/L		0	GRWATER
	U	60	pCi/L		0	GRWATER
	U	2	pCi/L		0	GRWATER
	U	3	pCi/L		0	GRWATER
		63.3	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	4	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	4	ug/L		0	GRWATER
	U	30	pCi/L		0	GRWATER
	U	0.01	mg/L		0	GRWATER
	R	50	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	3	pCi/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	2	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER

U	4	pCi/L		0	GRWATER
U	40	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	20	pCi/L		0	GRWATER
U	80	pCi/L		0	GRWATER
U	30	pCi/L		0	GRWATER
U	10	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
	0.82	mg/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	7.29	ug/L		0	GRWATER
	1.6	pCi/L	1.9	0	GRWATER
U	3	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	8	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	14.5	pCi/mL	0.52	0	GRWATER
U	1	ug/L		0	GRWATER
U	6	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	0.88	mg/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	0.01	mg/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER

U	1	ug/L		0	GRWATER
	4.6	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	12	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	12.9	pCi/mL	0.4	0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	4.7	ug/L		0	GRWATER
U	1	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	53.5	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	21	pCi/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
U	0.2	ug/L		3	GRWATER
U	100	ug/L		3	GRWATER
U	134	pCi/L		3	GRWATER
	1.27	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER
	0.98	mg/L		1	GRWATER
U	1	ug/L		3	GRWATER
U	4	ug/L		3	GRWATER
U	0.01	mg/L		3	GRWATER
U	10	pCi/L		3	GRWATER
U	2	ug/L		3	GRWATER
U	1	ug/L		3	GRWATER

	U	1	ug/L		3	GRWATER
	U	10.8	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	16.7	pCi/L		3	GRWATER
	U	2	ug/L		3	GRWATER
	U	3	ug/L		3	GRWATER
	U	8.9	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	6.3	pCi/L		3	GRWATER
	U	30.3	pCi/L		3	GRWATER
	U	2	pCi/L		1	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
		6.64	ug/L		3	GRWATER
	U	1	pCi/L		1	GRWATER
	U	8.7	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	2	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	9.5	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	6.6	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	25	pCi/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	1	ug/L		3	GRWATER
	U	10.9	pCi/L		3	GRWATER
		11.9	pCi/mL	0.5	3	GRWATER
	U	1	ug/L		3	GRWATER
		7.13	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
60	U	60	pCi/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	pCi/L		1	GRWATER
0.01	U	0.01	mg/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER

1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
0.01	U	0.01	mg/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
20	U	20	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
0.05		0.92	mg/L		1	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1		1.3	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
3		6.44	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
0.7		10.1	pCi/mL	0.7	3	GRWATER
10	U	10	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER
1		1.7	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
0.2	U	0.2	ug/L		3	GRWATER
40	U	40	pCi/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
4	U	4	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER

1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
110	U	110	pCi/L			3	GRWATER
60	U	60	pCi/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
10	U	10	pCi/L			3	GRWATER
90	U	90	pCi/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
2	U	2	ug/L			3	GRWATER
1	U	1	pCi/L			1	GRWATER
20	U	20	pCi/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
300	U	300	pCi/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
30	U	30	pCi/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
10	U	10	pCi/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	pCi/L			1	GRWATER
3	U	3	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
1	U	1	ug/L			3	GRWATER
0.7		8.85	pCi/mL	0.67	D		GRWATER
0.2	U	0.2	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	mg/L		S		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
50	U	50	pCi/L		D		GRWATER
50	U	50	pCi/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
1	U	1	ug/L		D		GRWATER
25	U	25	pCi/L		D		GRWATER

1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3			7.56	ug/L		D	GRWATER
1			1.7	pCi/L	0.8	S	GRWATER
1			1.1	pCi/L	0.6	S	GRWATER
10		U	10	pCi/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
23		U	23	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
20			31.8	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
23		U	23	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2	K	UJ	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
4		U	4	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
300		U	300	pCi/L		D	GRWATER
25		U	25	pCi/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
2		U	2	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
3		U	3	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
250		U	250	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.05			0.72	mg/L		S	GRWATER
1		U	1	ug/L		D	GRWATER
80		U	80	pCi/L		D	GRWATER
25		U	25	pCi/L		D	GRWATER
0.01			0.022	mg/L		D	GRWATER

10			U	10	pCi/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
12			U	12	pCi/L		D	GRWATER
350		21	U	85.5	pCi/L	129	D	GRWATER
350		21	U	123	pCi/L	101	D	GRWATER
59.1		21	U	0	pCi/L	0	D	GRWATER
10		21	U	0.949	pCi/L	1.82	D	GRWATER
10		21	U	-1.08	pCi/L	1.72	D	GRWATER
1.91		21	U	1.78	pCi/L	2.24	D	GRWATER
4			U	4	ug/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
25.3			J	25.4	pCi/L	10.8	D	GRWATER
23.4		21	U	12.2	pCi/L	9.83	D	GRWATER
37.9		21	U	-6.58	pCi/L	21.1	D	GRWATER
10		21	U	0.587	pCi/L	3.42	D	GRWATER
10		21	U	-1.27	pCi/L	3.2	D	GRWATER
5.16		21	U	0	pCi/L	0	D	GRWATER
10		21	U	-0.679	pCi/L	1.58	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
10		21	U	0.752	pCi/L	2.58	D	GRWATER
10		21	U	-1.53	pCi/L	2.56	D	GRWATER
2.94		21	U	0	pCi/L	0	D	GRWATER
10		21	U	0.688	pCi/L	1.68	D	GRWATER
10		21	U	-1.88	pCi/L	2.17	D	GRWATER
2.96		21	U	0	pCi/L	0	D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5	V;L		UJ	60	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
10		21	U	-1.07	pCi/L	1.86	D	GRWATER
10		21	U	1.01	pCi/L	1.8	D	GRWATER
2.53		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
10		21	U	-0.266	pCi/L	2.18	D	GRWATER
10		21	U	2.76	pCi/L	2.98	D	GRWATER

6.52		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
20			U	20	ug/L		D	GRWATER
20			U	20	ug/L		D	GRWATER
20			U	20	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10		21	U	0.204	pCi/L	1.64	D	GRWATER
10		21	U	0.689	pCi/L	1.56	D	GRWATER
2.54		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
15		21	U	2.89	pCi/L	2.6	D	GRWATER
15		21	U	-4.04	pCi/L	4.6	D	GRWATER
5.08		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
40		21	U	-0.911	pCi/L	4.86	D	GRWATER
40		21	U	0.956	pCi/L	4.49	D	GRWATER
6.2		21	U	0	pCi/L	0	D	GRWATER
40		21	U	-3.59	pCi/L	13.2	D	GRWATER
40		21	U	3.03	pCi/L	12.6	D	GRWATER
19.8		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
20		21	U	-7.94	pCi/L	6.52	D	GRWATER
20		21	U	-6.45	pCi/L	6.18	D	GRWATER
9.5		21	U	0	pCi/L	0	D	GRWATER
0.02				0.739	mg/L		D	GRWATER
20		21	U	2.27	pCi/L	4.73	D	GRWATER
20		21	U	0.406	pCi/L	5.05	D	GRWATER
6.33		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER

1	Y		U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
10				10.3	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
4				5.3	ug/L		D	GRWATER
4				5.6	ug/L		D	GRWATER
3				6.05	ug/L		D	GRWATER
0.452		18		0.6	pCi/L	0.5	S	GRWATER
10		21	U	1.57	pCi/L	1.66	D	GRWATER
10		21	U	0.501	pCi/L	1.69	D	GRWATER
2.22		21	U	0	pCi/L	0	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
60		21	U	-9.23	pCi/L	14.3	D	GRWATER
60		21	U	-11	pCi/L	14.3	D	GRWATER
21.4		21	U	0	pCi/L	0	D	GRWATER
0.01	18;13		UJ	0.01	mg/L		D	GRWATER
0.003	Y		U	0.003	mg/L		D	GRWATER
0.003			U	0.003	mg/L		D	GRWATER
20		21	U	-3.21	pCi/L	6.98	D	GRWATER
20		21	U	-2.3	pCi/L	7.02	D	GRWATER
8.63		21	U	0	pCi/L	0	D	GRWATER
10		21	U	-0.417	pCi/L	1.83	D	GRWATER
10		21	U	-2.17	pCi/L	1.83	D	GRWATER
2.61		21	U	0	pCi/L	0	D	GRWATER
15		21	U	7.72	pCi/L	4.8	D	GRWATER
15		21	U	0.082	pCi/L	4.73	D	GRWATER
5.2		21	U	0	pCi/L	0	D	GRWATER
3			U	3	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
2		13	UJ	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
10		21	U	1.18	pCi/L	2.45	D	GRWATER
10		21	U	-0.008	pCi/L	1.99	D	GRWATER
2.41		21	U	0	pCi/L	0	D	GRWATER
10			U	10	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
0.32	V			10.8	pCi/L	1.5	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER

50		21	U	0.389	pCi/L	2.28	D	GRWATER
50		21	U	0.107	pCi/L	2.38	D	GRWATER
2.94		21	U	0	pCi/L	0	D	GRWATER
0.12	K		J	0.22	pCi/L	0.14	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
50		21	U	44.7	pCi/L	26	D	GRWATER
50		21	U	27.1	pCi/L	19.8	D	GRWATER
29.5	V			42.9	pCi/L	29.2	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
10		21	U	-0.476	pCi/L	1.81	D	GRWATER
10		21	U	-0.879	pCi/L	1.69	D	GRWATER
2.29		21	U	0	pCi/L	0	D	GRWATER
30		21	U	-0.472	pCi/L	1.96	D	GRWATER
30		21	U	0.36	pCi/L	1.84	D	GRWATER
2.47		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
0.05	Y			0.838	mg/L		S	GRWATER
10		21	U	2.07	pCi/L	2.94	D	GRWATER
10		21	U	0.931	pCi/L	3.53	D	GRWATER
3.99		21	U	0	pCi/L	0	D	GRWATER
30		21	U	-0.659	pCi/L	7.02	D	GRWATER
30		21	U	9.17	pCi/L	6.74	D	GRWATER
10.6		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
10		21	U	-0.169	pCi/L	1.82	D	GRWATER
2.02		21	U	0	pCi/L	0	D	GRWATER
0.45		21	U	0.1	pCi/L	0.9	D	GRWATER
0.868		18		1.02	pCi/L	0.613	D	GRWATER
0.02				0.736	mg/L		D	GRWATER
6.14		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER

1	Y		U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
4				6.8	ug/L		D	GRWATER
3				5.92	ug/L		D	GRWATER
0.443		18		0.6	pCi/L	0.5	S	GRWATER
2.51		21	U	0	pCi/L	0	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
2.63		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
7.1		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
20			U	20	ug/L		D	GRWATER
20			U	20	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.77		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5.36				8.47	pCi/L	8.49	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
0.05	Y			0.838	mg/L		S	GRWATER
0.05				0.825	mg/L		S	GRWATER
4.73		21	U	0	pCi/L	0	D	GRWATER
10.9		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
22.4		21	U	22.3	pCi/L	15.4	D	GRWATER
0.01	18;13		UJ	0.01	mg/L		D	GRWATER
0.003	Y		U	0.003	mg/L		D	GRWATER
9.8		21	U	0	pCi/L	0	D	GRWATER
2.73		21	U	0	pCi/L	0	D	GRWATER
5.35		21	U	0	pCi/L	0	D	GRWATER
3			U	3	ug/L		D	GRWATER
2		13	UJ	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
7		21	U	0	pCi/L	0	D	GRWATER
10			U	10	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
0.3	V			4.5	pCi/L	1.1	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
2.99		21	U	0	pCi/L	0	D	GRWATER
0.21	K		J	0.44	pCi/L	0.25	D	GRWATER
7.11		21	U	0	pCi/L	0	D	GRWATER
19.6		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
68.5		21	U	0	pCi/L	0	D	GRWATER
5.29		21	U	0	pCi/L	0	D	GRWATER
4			U	4	ug/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
41.5				42.4	pCi/L	26	D	GRWATER
5.65		21	U	0	pCi/L	0	D	GRWATER
2.24		21	U	0	pCi/L	0	D	GRWATER
0.44		21	U	-0.1	pCi/L	0.9	D	GRWATER
0.729		21	U	0.236	pCi/L	0.361	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
48.5		21	U	0	pCi/L	0	D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
2.12		21	U	0	pCi/L	0	D	GRWATER
2.12		21	U	0	pCi/L	0	D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER

2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
3.33		21	U	0	pCi/L	0	D	GRWATER
2.97		21	U	0	pCi/L	0	D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
0.2			U	0.2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5	V;L		UJ	60	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1	Y		U	1	ug/L		D	GRWATER
11.2		21	U	0	pCi/L	0	D	GRWATER
2.7	W		U	-1.18	pCi/L	1.62	D	GRWATER
0.557				8.14	pCi/mL	0.55	D	GRWATER
0.568				8.66	pCi/mL	0.574	D	GRWATER
2	Q;K		UJ	2	ug/L		D	GRWATER
194	W		U	121	pCi/L	175	D	GRWATER
3.5	W		U	0.773	pCi/L	1.84	D	GRWATER
4			U	4	ug/L		D	GRWATER
2	Q;K		UJ	2	ug/L		D	GRWATER
27.1	W		U	-1.77	pCi/L	11.2	D	GRWATER
36.2	W		U	2.36	pCi/L	20.2	D	GRWATER
3.88	W		U	2.03	pCi/L	1.98	D	GRWATER
0.748	W		U	0.356	pCi/L	0.406	D	GRWATER
2	Q;K		UJ	2	ug/L		D	GRWATER
2	Q;K		UJ	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
48.4	W		U	32.8	pCi/L	22.7	D	GRWATER
2	Q;K		UJ	2	ug/L		D	GRWATER
3.96	W		U	-1.38	pCi/L	2.37	D	GRWATER
4.17	W		U	-1.35	pCi/L	2.37	D	GRWATER
10	Q;K		UJ	10	ug/L		D	GRWATER
0.1				0.76	mg/L		S	GRWATER
7.69	W		U	0.048	pCi/L	4.26	D	GRWATER
14.7	W		U	8.08	pCi/L	7.43	D	GRWATER
2	Q;K		UJ	2	ug/L		D	GRWATER
30	W		U	-2.54	pCi/L	16.7	D	GRWATER
0.005	Q;K		UJ	0.005	mg/L		D	GRWATER
12.5	W		U	3.92	pCi/L	7.36	D	GRWATER
3.18	W		U	0.323	pCi/L	1.95	D	GRWATER
6.75	W		U	5.01	pCi/L	3.64	D	GRWATER
5			U	5	ug/L		D	GRWATER

2	Q;K	UJ	2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
3.16	W	U	-0.504	pCi/L	1.75	D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
3			5.47	ug/L		D	GRWATER
0.339			0.5	pCi/L	0.4	S	GRWATER
3.18	W	U	0.256	pCi/L	1.72	D	GRWATER
2		U	2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
4.4	W	U	0.658	pCi/L	2.37	D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
4.44	W	U	2.08	pCi/L	2.38	D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
3.04	W	U	1.29	pCi/L	1.79	D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
6.07	W	U	0.259	pCi/L	3.55	D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
3.7	W	U	1.56	pCi/L	2.9	D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
2	V;Q;K	UJ	2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
4.37	W	U	-1.86	pCi/L	2.71	D	GRWATER
8.6	W	U	-2.06	pCi/L	5.13	D	GRWATER
22.2	W	U	-10.6	pCi/L	12.8	D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
2	Q;K	UJ	2	ug/L		D	GRWATER
22.7	W	U	0.555	pCi/L	13.9	D	GRWATER
8.65	W	U	-2.94	pCi/L	5.33	D	GRWATER
3	V		6.62	ug/L		D	GRWATER
0.291	W	U	0	pCi/L	0.1	S	GRWATER
0.39	W	U	0.28	pCi/L	0.28	S	GRWATER
3.53	W	U	-1.44	pCi/L	2.12	D	GRWATER
3.8	W	U	1.2	pCi/L	1.95	D	GRWATER
3.67	W	U	-0.45	pCi/L	2.09	D	GRWATER
3.29	W	U	-0.839	pCi/L	1.96	D	GRWATER
2		U	2	ug/L		D	GRWATER

2		21	J	0.467	ug/L		D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.73	W		U	-0.202	pCi/L	2.06	D	GRWATER
4.92	W		U	0.66	pCi/L	2.98	D	GRWATER
4.63	W		U	-2.72	pCi/L	3.19	D	GRWATER
4.16	W		U	2.11	pCi/L	2.16	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
4.74	W		U	0.31	pCi/L	2.74	D	GRWATER
3.44	W		U	2	pCi/L	1.82	D	GRWATER
3.19	W		U	-0.72	pCi/L	1.86	D	GRWATER
3.61	W		U	-0.384	pCi/L	1.99	D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
0.884				1.18	pCi/L	0.513	D	GRWATER
3.12	W		U	2.79	pCi/L	1.49	D	GRWATER
2.55	W		U	1.09	pCi/L	1.13	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5.11	W		U	1.99	pCi/L	2.73	D	GRWATER
11	W		U	3.11	pCi/L	5.96	D	GRWATER
24.6	W		U	-1.5	pCi/L	14.5	D	GRWATER
4.85	W		U	0.008	pCi/L	2.84	D	GRWATER
5.02	W		U	-0.17	pCi/L	2.81	D	GRWATER
5.39	W		U	1.64	pCi/L	2.9	D	GRWATER
0.39				0.581	pCi/L	0.374	D	GRWATER
0.28	K		J	0.32	pCi/L	0.24	D	GRWATER
0.23	K		J	0.35	pCi/L	0.25	D	GRWATER
9.65	W		U	-6.86	pCi/L	6.18	D	GRWATER
24.56	W		U	2.47	pCi/L	12.81	D	GRWATER
28.38	W		U	6.19	pCi/L	14.59	D	GRWATER
26	W		U	-8.66	pCi/L	15.2	D	GRWATER
24.72	W		U	2.67	pCi/L	14.94	D	GRWATER
24.48	W		U	4.39	pCi/L	14.67	D	GRWATER
2			U	2	ug/L		D	GRWATER
10		21	J	1.92	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
24.8	W		U	-12.2	pCi/L	14.6	D	GRWATER
2701	W		U	98.14	pCi/L	1629	D	GRWATER

2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
34.4	W		U	5.36	pCi/L	18.3	D	GRWATER
32.75	W		U	-8.91	pCi/L	19.07	D	GRWATER
36.1	W		U	-1.65	pCi/L	20.27	D	GRWATER
31.5	W		U	-7.6	pCi/L	18.5	D	GRWATER
0.005	Q;K		UJ	0.005	mg/L		D	GRWATER
0.005	Q;K		UJ	0.005	mg/L		D	GRWATER
0.05			U	0.05	mg/L		D	GRWATER
0.05			U	0.05	mg/L		D	GRWATER
14.9	W		U	5.74	pCi/L	8.16	D	GRWATER
13.2	W		U	2.62	pCi/L	8.21	D	GRWATER
11.81	W		U	0.08	pCi/L	8.94	D	GRWATER
13.4	W		U	-5.07	pCi/L	8.02	D	GRWATER
3.64	W		U	-0.791	pCi/L	2.45	D	GRWATER
3.37	W		U	-1.66	pCi/L	2	D	GRWATER
3.83	W		U	-0.73	pCi/L	2.49	D	GRWATER
3.81	W		U	-2.64	pCi/L	2.37	D	GRWATER
6.44	W		U	1.6	pCi/L	5.06	D	GRWATER
6.44	W		U	-2.06	pCi/L	3.66	D	GRWATER
5.57	W		U	0.83	pCi/L	5.83	D	GRWATER
7.07	W		U	1.31	pCi/L	6.04	D	GRWATER
5			U	5	ug/L		D	GRWATER
5		21	J	4.58	ug/L		D	GRWATER
27			U	27	ug/L		D	GRWATER
27			U	27	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
0.01	Q;K		J	5.37	pH		S	GRWATER
0.01	Q;K		J	5.32	pH		S	GRWATER
0.1	Q		J	5.38	pH		S	GRWATER
3.32	W		U	0.023	pCi/L	1.94	D	GRWATER
47	V		U	7.5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
52.5	W		U	27.8	pCi/L	25.2	D	GRWATER
37.04	W		U	12.06	pCi/L	29.98	D	GRWATER
29.3	W		U	14.33	pCi/L	28.16	D	GRWATER
46.9	W		U	11.3	pCi/L	24.4	D	GRWATER
1.22	W		U	0.84	pCi/L	0.603	D	GRWATER
0.83	W		U	0.13	pCi/L	1.9	D	GRWATER

0.83	W	U	1.42	pCi/L	2.02	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
3.72	W	U	-1.04	pCi/L	2.17	D	GRWATER
3.99	W	U	0.64	pCi/L	2.1	D	GRWATER
4.2	W	U	1.04	pCi/L	2.19	D	GRWATER
4.02	W	U	0.177	pCi/L	2.26	D	GRWATER
4.54	W	U	0.693	pCi/L	2.22	D	GRWATER
4.03	W	U	-1.44	pCi/L	2.29	D	GRWATER
4.17	W	U	-2.44	pCi/L	2.56	D	GRWATER
3.24	W	U	-0.797	pCi/L	1.86	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.05	V;11	J	1	mg/L		S	GRWATER
0.02			0.928	mg/L		S	GRWATER
7.65	W	U	2.36	pCi/L	3.98	D	GRWATER
7.69	W	U	-1.2	pCi/L	4.41	D	GRWATER
6.88	W	U	1.94	pCi/L	3.49	D	GRWATER
6.24	W	U	-1.11	pCi/L	3.64	D	GRWATER
17.1	W	U	9.25	pCi/L	13.6	D	GRWATER
11.12	W	U	8	pCi/L	7.68	D	GRWATER
14.65		R	20.73	pCi/L	14.87	D	GRWATER
14	W	U	0.912	pCi/L	7.88	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
4.79	W	U	-2.56	pCi/L	3.41	D	GRWATER
4.98	W	U	-1.16	pCi/L	2.86	D	GRWATER
2210	W	U	-729.7	pCi/L	1386	D	GRWATER
24.4	W	U	-8.47	pCi/L	14.7	D	GRWATER
11.4	W	U	5.65	pCi/L	6.21	D	GRWATER
9.48	W	U	-0.92	pCi/L	5.33	D	GRWATER
9.49	W	U	-3.68	pCi/L	5.57	D	GRWATER
9.22	W	U	-0.993	pCi/L	8.25	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1223	W	U	250.1	pCi/L	715.2	D	GRWATER
1208	W	U	-46.44	pCi/L	723.5	D	GRWATER
10		U	10	ug/L		D	GRWATER
1.8			6.5	ug/L		D	GRWATER
1.8			7.7	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
3	V		6.1	ug/L		D	GRWATER
0.472			0.629	pCi/L	0.377	D	GRWATER
0.67	W	U	0.26	pCi/L	0.82	D	GRWATER
0.66	W	U	0.92	pCi/L	1.04	D	GRWATER

2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2				4.96	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5		21	J	1.31	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
47	V		U	5.8	ug/L		D	GRWATER
3.42	W		U	-1.2	pCi/L	2.03	D	GRWATER
3.8	W		U	0.634	pCi/L	2.07	D	GRWATER
4	V		U	0.656	ug/L		D	GRWATER
4	V		U	2.49	ug/L		D	GRWATER
7			U	7	ug/L		D	GRWATER
7		21	J	1.1	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
14	W		U	-6.45	pCi/L	5.43	D	GRWATER
14.12	W		U	1.69	pCi/L	8.2	D	GRWATER
15.55	W		U	10.97	pCi/L	9.38	D	GRWATER
14.6	W		U	-8.3	pCi/L	5.59	D	GRWATER
9.73	W		U	-0.19	pCi/L	5.8	D	GRWATER
9.61	W		U	-2.16	pCi/L	5.63	D	GRWATER
10.7	W		U	2.66	pCi/L	5.91	D	GRWATER
9.6	W		U	0.848	pCi/L	4.93	D	GRWATER
3.49	W		U	-0.206	pCi/L	1.94	D	GRWATER
3.73	W		U	-1.01	pCi/L	2.21	D	GRWATER
3.93	W		U	-0.87	pCi/L	2.31	D	GRWATER
3.31	W		U	-0.362	pCi/L	1.91	D	GRWATER
3.46	W		U	-0.264	pCi/L	2.18	D	GRWATER
3.49	K		J	3.5	pCi/L	2.94	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5		21	J	2.98	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
3.43	W		U	0.642	pCi/L	1.92	D	GRWATER
3.23	W		U	-0.15	pCi/L	1.98	D	GRWATER
2.92	W		U	0.01	pCi/L	1.77	D	GRWATER
3.23	W		U	-0.215	pCi/L	1.9	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
7.59	W		U	0.879	pCi/L	4.6	D	GRWATER
8.44	W		U	3.42	pCi/L	4.54	D	GRWATER

7.9	W		U	0.2	pCi/L	4.86	D	GRWATER
7.8	W		U	-3.59	pCi/L	4.65	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
4.35	W		U	-0.75	pCi/L	2.77	D	GRWATER
4.49	W		U	-0.96	pCi/L	2.57	D	GRWATER
4.64	W		U	-0.667	pCi/L	2.65	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
4.68	W		U	1.07	pCi/L	2.85	D	GRWATER
3.46	W		U	-0.088	pCi/L	2.07	D	GRWATER
3.46	W		U	-0.76	pCi/L	2.02	D	GRWATER
3.86	W		U	1	pCi/L	2.13	D	GRWATER
3.43	W		U	0.303	pCi/L	1.76	D	GRWATER
0.431				7.73	pCi/mL	0.431	D	GRWATER
0.77				7.31	pCi/mL	0.75	D	GRWATER
0.2	V		U	0.067	ug/L		D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10	V		U	1.85	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
4.63	W		U	-5.32	pCi/L	2.94	D	GRWATER
3.92	W		U	-0.96	pCi/L	2.29	D	GRWATER
3.16				9.69	pCi/L	6.76	D	GRWATER
3.15	W		U	-1	pCi/L	1.89	D	GRWATER
46.3	W		U	19.1	pCi/L	23.2	D	GRWATER
38.85			R	3.07	pCi/L	18.53	D	GRWATER
1.08	W		U	0.836	pCi/L	0.546	D	GRWATER
0.83	W		U	0.13	pCi/L	1.9	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.97	W		U	-2.17	pCi/L	2.46	D	GRWATER
3.7	W		U	-0.53	pCi/L	2.11	D	GRWATER
3.39	W		U	0.18	pCi/L	1.85	D	GRWATER
4	V		U	1.15	ug/L		D	GRWATER
7		21	J	1.9	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
15.1	W		U	-5.54	pCi/L	5.93	D	GRWATER
14.22	W		U	1.81	pCi/L	8.26	D	GRWATER

10.5	W	U	0	pCi/L	0	D	GRWATER
8.68	W	U	-2.93	pCi/L	5.24	D	GRWATER
3.6	W	U	0.168	pCi/L	2	D	GRWATER
3.74	W	U	0.97	pCi/L	1.98	D	GRWATER
0.376			1.05	pCi/L	0.437	D	GRWATER
0.66	W	U	0.1	pCi/L	0.75	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
47	V	U	9.1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
66		U	66	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.005	Q;K	UJ	0.005	mg/L		D	GRWATER
0.05		U	0.05	mg/L		D	GRWATER
11.3	W	U	-0.773	pCi/L	6.75	D	GRWATER
9.89	W	U	-2.16	pCi/L	6.54	D	GRWATER
3.62	W	U	0.287	pCi/L	2.3	D	GRWATER
4.11	W	U	1.67	pCi/L	2.17	D	GRWATER
5.79	W	U	2.52	pCi/L	5.76	D	GRWATER
5.77	W	U	-2.45	pCi/L	3.55	D	GRWATER
5		U	5	ug/L		D	GRWATER
27		U	27	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.01	Q;K	J	5.39	pH		S	GRWATER
0.1	Q	J	5.26	pH		S	GRWATER
3.86	W	U	-0.619	pCi/L	2.56	D	GRWATER
3.85	W	U	0.32	pCi/L	2.05	D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
22	W	U	4.77	pCi/L	13	D	GRWATER
3.44		R	-2.93	pCi/L	2.32	D	GRWATER
4.36	W	U	-0.317	pCi/L	2.32	D	GRWATER
4.75	W	U	-0.84	pCi/L	2.73	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.05	V;11	J	1.26	mg/L		S	GRWATER

0.02			0.97	mg/L		S	GRWATER
7.34	W	U	0.907	pCi/L	4.04	D	GRWATER
7.52	W	U	4.15	pCi/L	3.57	D	GRWATER
14.8	W	U	3.27	pCi/L	8.07	D	GRWATER
12.66	W	U	-2.81	pCi/L	7.44	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
33.3	W	U	2.04	pCi/L	18.3	D	GRWATER
33.03	W	U	-5.93	pCi/L	19.11	D	GRWATER
3	V		6.55	ug/L		D	GRWATER
0.289			0.4	pCi/L	0.3	S	GRWATER
0.4	W	U	0.39	pCi/L	0.32	S	GRWATER
0.4	V;K	J	0.51	pCi/L	0.36	S	GRWATER
10		U	10	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
0.704	W	U	-0.691	pCi/L	0.356	D	GRWATER
3.22	W	U	-0.2	pCi/L	1.26	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
4.75	W	U	1.43	pCi/L	2.65	D	GRWATER
4.39	W	U	-1.2	pCi/L	2.58	D	GRWATER
0.547	W	U	0.412	pCi/L	0.383	D	GRWATER
0.26	K	J	0.34	pCi/L	0.24	D	GRWATER
10.4	W	U	1.33	pCi/L	5.91	D	GRWATER
26.07	W	U	9.61	pCi/L	11.79	D	GRWATER
23	W	U	-3.95	pCi/L	14.1	D	GRWATER
22.18	W	U	2.1	pCi/L	12.52	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
40		U	40	ug/L		D	GRWATER
3.02	W	U	0.216	pCi/L	1.8	D	GRWATER
2.71	W	U	-1.49	pCi/L	1.62	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
8.35	W	U	3.69	pCi/L	4.6	D	GRWATER
7.78	W	U	-0.21	pCi/L	4.29	D	GRWATER
2		U	2	ug/L		D	GRWATER
2053	W	U	-400.4	pCi/L	1187	D	GRWATER
10.1	W	U	-1.61	pCi/L	6.01	D	GRWATER
7.81	W	U	-3.31	pCi/L	5.33	D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER

546		13	R	119.9	pCi/L	301.5	D	GRWATER
10			U	10	ug/L		D	GRWATER
1.8				6.2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
4.41	W		U	-0.522	pCi/L	2.96	D	GRWATER
3.09	W		U	-2.33	pCi/L	2.01	D	GRWATER
2.92	W		U	-1.53	pCi/L	1.83	D	GRWATER
2			U	2	ug/L		D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
4.05	W		U	0.25	pCi/L	2.25	D	GRWATER
4.51	W		U	0.95	pCi/L	2.45	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
4.59	W		U	-0.07	pCi/L	2.68	D	GRWATER
4.13	W		U	0.5	pCi/L	2.24	D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
0.871				7.53	pCi/mL	0.818	D	GRWATER
0.85				7.98	pCi/mL	0.82	D	GRWATER
0.87				7.98	pCi/mL	0.83	D	GRWATER
0.2	V		U	0.12	ug/L		D	GRWATER
0.2	V		U	0.123	ug/L		D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
10	V		U	3.18	ug/L		D	GRWATER
5	V		U	2.17	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
197.6	W		U	-16.54	pCi/L	119.7	D	GRWATER
0.32				1.98	pCi/L	2.15	D	GRWATER
3.58	W;2		UJ	-0.128	pCi/L	1.97	D	GRWATER
4.18	W;2		UJ	1.02	pCi/L	2.21	D	GRWATER
7	V		U	0.83	ug/L		D	GRWATER
25			U	25	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER

13.29	K	J	13.7	pCi/L	8.08	D	GRWATER
11.5	W	U	-8.49	pCi/L	3.84	D	GRWATER
8.6	W	U	-2.51	pCi/L	4.96	D	GRWATER
10.9	W	U	5.03	pCi/L	5.07	D	GRWATER
10.7	W	U	2.15	pCi/L	5.24	D	GRWATER
3.79	W	U	1.41	pCi/L	1.93	D	GRWATER
3.71	W	U	0.723	pCi/L	1.97	D	GRWATER
3.36	W	U	-0.31	pCi/L	1.88	D	GRWATER
0.12			1.45	pCi/L	0.49	D	GRWATER
0.586			0.721	pCi/L	0.423	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
47		U	47	ug/L		D	GRWATER
25		U	25	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
66		U	66	ug/L		D	GRWATER
25		U	25	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
24.92	W	U	0.7	pCi/L	34.01	D	GRWATER
53	W	U	33.1	pCi/L	25	D	GRWATER
50.8	W	U	32.8	pCi/L	23.5	D	GRWATER
1.35	K	J	1.69	pCi/L	0.86	D	GRWATER
1.18	W	U	1.07	pCi/L	0.606	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
4.14	W	U	0.84	pCi/L	2.3	D	GRWATER
4.21	W	U	0.56	pCi/L	2.03	D	GRWATER
5.6	W	U	1.06	pCi/L	2.78	D	GRWATER
3.26	W	U	-2.67	pCi/L	2.32	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
0.04			1.53	mg/L		S	GRWATER
0.05	V		0.9	mg/L		S	GRWATER
0.05	V		0.88	mg/L		S	GRWATER
7.05	W	U	1.13	pCi/L	3.57	D	GRWATER
13.41	W	U	-3.85	pCi/L	8.08	D	GRWATER
15.5	W	U	12	pCi/L	8.96	D	GRWATER
16.9	W	U	10.2	pCi/L	13.4	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER

5		U	5	ug/L		D	GRWATER
33.89	W	U	1.54	pCi/L	20.07	D	GRWATER
31.1	W	U	22.3	pCi/L	19.4	D	GRWATER
35.6	W	U	6.22	pCi/L	19	D	GRWATER
0.005		U	0.005	mg/L		D	GRWATER
0.005		U	0.005	mg/L		D	GRWATER
9.19	W	U	-7.48	pCi/L	6.15	D	GRWATER
12.4	W	U	-2.92	pCi/L	7.14	D	GRWATER
13.1	W	U	-1.51	pCi/L	7.51	D	GRWATER
3.32	W	U	-3.18	pCi/L	2.12	D	GRWATER
3.45	W;11	UJ	-0.215	pCi/L	1.92	D	GRWATER
3.39	W;11	UJ	-0.376	pCi/L	1.9	D	GRWATER
4.9	W	U	0.47	pCi/L	5.06	D	GRWATER
6.79	W	U	5.79	pCi/L	3.67	D	GRWATER
7.32	W	U	0.829	pCi/L	5.01	D	GRWATER
27		U	27	ug/L		D	GRWATER
50		U	50	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
0.1	Q	J	5.3	pH		S	GRWATER
0	Q;K	J	4.53	pH		S	GRWATER
0	Q;K	J	4.52	pH		S	GRWATER
3.25	W	U	-0.37	pCi/L	1.78	D	GRWATER
3.8	W	U	0.37	pCi/L	1.92	D	GRWATER
3.46	W	U	-0.367	pCi/L	1.85	D	GRWATER
10		U	10	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
3.72	W;2	UJ	-0.9	pCi/L	1.37	D	GRWATER
2.7	W;2	UJ	0.56	pCi/L	1.13	D	GRWATER
0.795			0.876	pCi/L	0.438	D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
4.23	W	U	0.07	pCi/L	2.49	D	GRWATER
0.24	W	U	0.22	pCi/L	0.18	D	GRWATER
0.378			0.692	pCi/L	0.365	D	GRWATER
22.63	W	U	-1	pCi/L	12.09	D	GRWATER
10.4	W	U	3.87	pCi/L	5.75	D	GRWATER
9.83	W	U	0.675	pCi/L	5.67	D	GRWATER
18.1	W	U	-4.68	pCi/L	10.89	D	GRWATER
24	W	U	0.816	pCi/L	13.6	D	GRWATER
23	W	U	6.25	pCi/L	12.8	D	GRWATER

2			U	2	ug/L		D	GRWATER
25			U	25	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
0.04	V;Q		J	1.02	mg/L		D	GRWATER
8.34	W		U	-0.22	pCi/L	4.95	D	GRWATER
9.75	W		U	3.11	pCi/L	5.38	D	GRWATER
9.72	W		U	1.78	pCi/L	5.14	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
1.8				6.8	ug/L		D	GRWATER
25		21	J	6.57	ug/L		D	GRWATER
5				6.37	ug/L		D	GRWATER
5				6.57	ug/L		D	GRWATER
0.66	W		U	0.25	pCi/L	0.38	S	GRWATER
0.301	W		U	0.2	pCi/L	0.3	S	GRWATER
3.55	W		U	-0.18	pCi/L	1.93	D	GRWATER
3.6	W		U	0.464	pCi/L	2.74	D	GRWATER
3.49	W		U	-0.426	pCi/L	1.98	D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
25			U	25	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
4.74	W		U	-0.86	pCi/L	2.64	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
6.13	W		U	1.72	pCi/L	3.41	D	GRWATER
4.33	W		U	-1.33	pCi/L	2.68	D	GRWATER
4.8	W		U	0.44	pCi/L	2.59	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
25			U	25	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2.71	W		U	0.44	pCi/L	1.56	D	GRWATER

2.57	W		U	-2.09	pCi/L	1.58	D	GRWATER
3.21	W		U	1.05	pCi/L	1.78	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
7.98	W		U	1.63	pCi/L	4.48	D	GRWATER
5.47	W		U	-3.48	pCi/L	3.64	D	GRWATER
7.56	W		U	0.894	pCi/L	4.01	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
25	V		U	7.08	ug/L		D	GRWATER
5	V		U	1.64	ug/L		D	GRWATER
5	V		U	1.65	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
3.66				3.75	pCi/L	3.73	D	GRWATER
3.15	W		U	-0.83	pCi/L	1.8	D	GRWATER
2.92	W		U	1.81	pCi/L	1.82	D	GRWATER
3.86	W		U	0.801	pCi/L	1.89	D	GRWATER
0.4				7.07	pCi/mL	0.64	D	GRWATER
0.355				7.4	pCi/mL	0.324	D	GRWATER
0.358				7.25	pCi/mL	0.325	D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
0.2		21	J	0.116	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5	V		U	1.08	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
43.32		4	R	87.71	pCi/L	34.38	D	GRWATER
51.2	W		U	1.19	pCi/L	48.54	D	GRWATER
3.56	W		U	2.43	pCi/L	2.14	D	GRWATER
3.75	W		U	0.36	pCi/L	2.11	D	GRWATER
7	V		U	1.3	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
13.11	K		J	13.45	pCi/L	7.97	D	GRWATER
13.14	W		U	6.56	pCi/L	7.82	D	GRWATER
9.76	W		U	-2.65	pCi/L	5.51	D	GRWATER
12.17	W		U	-2.49	pCi/L	6.82	D	GRWATER
4.21	W		U	1.36	pCi/L	2.31	D	GRWATER
3.85	W		U	-0.38	pCi/L	2.29	D	GRWATER
0.12				0.47	pCi/L	0.28	D	GRWATER
0.12				1.3	pCi/L	0.46	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER

47		U	47	ug/L		D	GRWATER
66		U	66	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
36.99	W	U	16.1	pCi/L	29.63	D	GRWATER
47.78	W	U	-13.55	pCi/L	26	D	GRWATER
1.35	W	U	0.5	pCi/L	0.79	D	GRWATER
1.35	W	U	0.65	pCi/L	0.8	D	GRWATER
5		U	5	ug/L		D	GRWATER
4.97	W	U	1.16	pCi/L	2.72	D	GRWATER
4.85	W	U	1.1	pCi/L	2.65	D	GRWATER
4.85	W	U	-1.2	pCi/L	2.79	D	GRWATER
4	W	U	-0.67	pCi/L	2.17	D	GRWATER
5		U	5	ug/L		D	GRWATER
0.04			1.2	mg/L		S	GRWATER
9.03	W	U	0.04	pCi/L	5.24	D	GRWATER
7.86	W	U	-2.98	pCi/L	4.98	D	GRWATER
13.89	W	U	3.89	pCi/L	9.15	D	GRWATER
14.71	W	U	-4.85	pCi/L	8.35	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
33.78	W	U	1.81	pCi/L	19.19	D	GRWATER
35.37	W	U	-11.68	pCi/L	21.89	D	GRWATER
5.27	W	U	0.44	pCi/L	3.35	D	GRWATER
5.3	W	U	0.58	pCi/L	3.36	D	GRWATER
3.86	W	U	1.97	pCi/L	2.18	D	GRWATER
3.84	W	U	0.96	pCi/L	2.3	D	GRWATER
4.71	W	U	0.79	pCi/L	4.92	D	GRWATER
4.15	W	U	4.02	pCi/L	5.4	D	GRWATER
27		U	27	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
0.1	Q	J	5.54	pH		S	GRWATER
4.42	W	U	1.88	pCi/L	2.07	D	GRWATER
4.08	W	U	0.2	pCi/L	2.11	D	GRWATER
10		U	10	ug/L		D	GRWATER
2.69	W;2	UJ	-1.25	pCi/L	0.92	D	GRWATER
5		U	5	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
4.41	W	U	-0.14	pCi/L	2.5	D	GRWATER
4.21	W	U	-0.72	pCi/L	2.44	D	GRWATER
0.19	K	J	0.38	pCi/L	0.23	D	GRWATER
0.18	V	U	0.35	pCi/L	0.24	D	GRWATER
27.85	W	U	6.17	pCi/L	13.33	D	GRWATER
26.1	W	U	-3.47	pCi/L	14.2	D	GRWATER
15.46	W	U	-4.2	pCi/L	8.68	D	GRWATER
15.74	W	U	3.12	pCi/L	8.37	D	GRWATER
10		U	10	ug/L		D	GRWATER

5			U	5	ug/L		D	GRWATER
0.04	V;Q		J	1.27	mg/L		D	GRWATER
8.4	W		U	-2.42	pCi/L	5.01	D	GRWATER
8.83	W		U	0.96	pCi/L	4.9	D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1.8				10	ug/L		D	GRWATER
0.66	W		U	0.48	pCi/L	0.44	S	GRWATER
3.76	W		U	0.29	pCi/L	2.13	D	GRWATER
3.73	W		U	-0.07	pCi/L	1.96	D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5.12	W		U	-0.85	pCi/L	3.07	D	GRWATER
4.65	W		U	-2.46	pCi/L	3.27	D	GRWATER
5			U	5	ug/L		D	GRWATER
6.49	W		U	-0.17	pCi/L	3.7	D	GRWATER
6.86	W		U	0.7	pCi/L	3.83	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
1.84	W		U	-0.3	pCi/L	1.01	D	GRWATER
1.87	W		U	-0.61	pCi/L	1.05	D	GRWATER
5			U	5	ug/L		D	GRWATER
8.72	W		U	-0.73	pCi/L	4.7	D	GRWATER
10.13	W		U	-0.49	pCi/L	5.49	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.76	W		U	-2	pCi/L	2.53	D	GRWATER
3.82	W		U	-1.4	pCi/L	2.49	D	GRWATER
3.54	W		U	-0.36	pCi/L	1.88	D	GRWATER
4.4	W		U	-0.69	pCi/L	2.43	D	GRWATER
0.4				7.09	pCi/mL	0.64	D	GRWATER
0.41				7.48	pCi/mL	0.66	D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
6.32	W		U	2.15	pCi/L	3.25	D	GRWATER
4.84	W		U	0.397	pCi/L	2.66	D	GRWATER
7	V		U	1.7	ug/L		D	GRWATER
3		21	J	1.6	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
21.06	W		U	-0.73	pCi/L	12.26	D	GRWATER

7.19	W		U	0.503	pCi/L	2.98	D	GRWATER
6.69	W		U	-1.01	pCi/L	2.61	D	GRWATER
19.82	W		U	3.82	pCi/L	10.18	D	GRWATER
16.4	W		U	6.83	pCi/L	11.1	D	GRWATER
5.36	W		U	-1.9	pCi/L	3.42	D	GRWATER
5.3		4	R	7.62	pCi/L	4.26	D	GRWATER
0.81				1.22	pCi/L	0.65	D	GRWATER
0.759				0.775	pCi/L	0.491	D	GRWATER
0.582	W		U	0.525	pCi/L	0.387	D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
47		18	UJ	47	ug/L		D	GRWATER
2		21	J	0.877	ug/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
76.28	W		U	-14.7	pCi/L	43.26	D	GRWATER
57.1	W		U	32.6	pCi/L	51.9	D	GRWATER
1.63		6	U	17.87	pCi/L	1.74	D	GRWATER
1.38				1.45	pCi/L	0.729	D	GRWATER
1.41	W		U	1.3	pCi/L	0.726	D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5.72	W		U	1.02	pCi/L	3.29	D	GRWATER
6.02	W		U	-1.44	pCi/L	3.47	D	GRWATER
5.84	W		U	-3.03	pCi/L	3.73	D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
0.02	V;Q		J	0.539	mg/L		S	GRWATER
0.05	V			0.56	mg/L		S	GRWATER
10.68	W		U	-0.75	pCi/L	5.84	D	GRWATER
21.55	W		U	-0.47	pCi/L	11.65	D	GRWATER
24.6	W		U	24.4	pCi/L	12.2	D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
48.54	W		U	-29.76	pCi/L	34.75	D	GRWATER
46.3	W		U	9.03	pCi/L	25.1	D	GRWATER
0.05			U	0.05	mg/L		D	GRWATER
0.05			U	0.05	mg/L		D	GRWATER
9.55	W		U	1.21	pCi/L	7.04	D	GRWATER
15.4	W		U	-1.52	pCi/L	8.81	D	GRWATER
5.29	W		U	-1.26	pCi/L	3.37	D	GRWATER
4.79	W;2		UJ	0.00245	pCi/L	2.7	D	GRWATER

9.4	W	U	-1.91	pCi/L	5.9	D	GRWATER
9.96	W	U	7.67	pCi/L	9.2	D	GRWATER
27		U	27	ug/L		D	GRWATER
0.2		U	0.2	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.1	Q	J	5.55	pH		S	GRWATER
0.1	Q	J	5.39	pH		S	GRWATER
0.1	Q	J	5.37	pH		S	GRWATER
6.75	W	U	1.71	pCi/L	3.41	D	GRWATER
5.31	W	U	-2.98	pCi/L	3.3	D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
4.01	W	U	-0.33	pCi/L	1.56	D	GRWATER
1.1	W	U	0.837	pCi/L	0.55	D	GRWATER
0.565			0.867	pCi/L	0.317	D	GRWATER
5		U	5	ug/L		D	GRWATER
5	K;14	UJ	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5.7	W	U	0.28	pCi/L	3.37	D	GRWATER
0.49	W	U	0.43	pCi/L	0.32	D	GRWATER
0.491			1.67	pCi/L	0.679	D	GRWATER
0.725			1.48	pCi/L	0.698	D	GRWATER
41.63	W	U	-2.77	pCi/L	25.28	D	GRWATER
14.3	W	U	3.19	pCi/L	8.26	D	GRWATER
23.14	W	U	7.47	pCi/L	13.06	D	GRWATER
31	W	U	2.63	pCi/L	17.7	D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
32.02	W	U	-12.89	pCi/L	19.19	D	GRWATER
0.02	V;Q	J	0.578	mg/L		D	GRWATER
12.91	W	U	-1.02	pCi/L	7.85	D	GRWATER
12.4	W	U	-2.88	pCi/L	7.06	D	GRWATER
5		U	5	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10		U	10	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1.8	V		6.4	ug/L		D	GRWATER
0.2			5.34	ug/L		D	GRWATER

0.64	W		U	0.18	pCi/L	0.35	S	GRWATER
0.304	W		U	0.3	pCi/L	0.2	S	GRWATER
5.18	W		U	-1.28	pCi/L	2.96	D	GRWATER
4.66	W		U	-1.28	pCi/L	2.77	D	GRWATER
4.7			U	4.7	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5.25	W		U	-0.94	pCi/L	3.58	D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
10.32	W		U	3.5	pCi/L	7.35	D	GRWATER
6.01	W		U	-1.53	pCi/L	3.45	D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
146	L;21;11		J	44.7	ug/L		D	GRWATER
15		21	J	12.1	ug/L		D	GRWATER
40			U	40	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
2.9	W		U	0.66	pCi/L	1.65	D	GRWATER
4.15	W		U	0.755	pCi/L	2.35	D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
14.4	W		U	-0.19	pCi/L	7.85	D	GRWATER
10.8	W		U	-6.94	pCi/L	7.91	D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5	V		U	0.54	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
6.22	W		U	-0.59	pCi/L	3.8	D	GRWATER
7.07	W		U	1.38	pCi/L	3.63	D	GRWATER
5.2	W		U	2.46	pCi/L	3.97	D	GRWATER
1.24				7.34	pCi/mL	1.05	D	GRWATER
0.584				6.88	pCi/mL	0.575	D	GRWATER
0.582				6.09	pCi/mL	0.551	D	GRWATER
0.7			U	0.7	ug/L		D	GRWATER
0.2				0.7	ug/L		D	GRWATER
74		21	J	64.3	ug/L		D	GRWATER
15				33.8	ug/L		D	GRWATER

10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5	V		U	4.02	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
5.71	W		U	1.93	pCi/L	3.27	D	GRWATER
5.91	W		U	2.97	pCi/L	3.29	D	GRWATER
7			U	7	ug/L		D	GRWATER
5	K;14		UJ	5	ug/L		D	GRWATER
20.16	W		U	3.5	pCi/L	11.84	D	GRWATER
20.24	W		U	-2.2	pCi/L	11.75	D	GRWATER
14.93	W		U	-1.48	pCi/L	8.26	D	GRWATER
15.01	W		U	-5.52	pCi/L	8.82	D	GRWATER
5.31	W		U	0.81	pCi/L	2.86	D	GRWATER
5.48	W		U	0.68	pCi/L	2.95	D	GRWATER
0.81				0.83	pCi/L	0.58	D	GRWATER
0.82	W		U	0.32	pCi/L	0.48	D	GRWATER
5	K;14		UJ	5	ug/L		D	GRWATER
5	K;14		UJ	5	ug/L		D	GRWATER
5	K;14		UJ	5	ug/L		D	GRWATER
47		18	UJ	47	ug/L		D	GRWATER
66			U	66	ug/L		D	GRWATER
5	K;14		UJ	5	ug/L		D	GRWATER
71.05	W		U	2.45	pCi/L	38.27	D	GRWATER
37.78				39.52	pCi/L	50.92	D	GRWATER
1.63		6	U	1.88	pCi/L	1.04	D	GRWATER
1.63	W		U	0.96	pCi/L	0.98	D	GRWATER
5	K;14		UJ	5	ug/L		D	GRWATER
5.27	W		U	0.02	pCi/L	3.18	D	GRWATER
5.72	W		U	1.53	pCi/L	3.03	D	GRWATER
6.16	W		U	0.99	pCi/L	3.13	D	GRWATER
5.79		4	R	3.93	pCi/L	2.84	D	GRWATER
5	K;14		UJ	5	ug/L		D	GRWATER
0.02	V			0.56	mg/L		S	GRWATER
9.26	W		U	-1.53	pCi/L	5.76	D	GRWATER
10.81	W		U	6.56	pCi/L	7.94	D	GRWATER
22.08	W		U	11.19	pCi/L	19.38	D	GRWATER
22.16	W		U	1.26	pCi/L	20.26	D	GRWATER
5	K;14		UJ	5	ug/L		D	GRWATER
42.82	W		U	-16.75	pCi/L	27.47	D	GRWATER
47.88	W		U	-15.55	pCi/L	30.4	D	GRWATER
8.56	W		U	2.87	pCi/L	5.39	D	GRWATER
8.78	W		U	2.95	pCi/L	4.95	D	GRWATER
5.09	W		U	0.22	pCi/L	3.32	D	GRWATER
5.49	W		U	3.44	pCi/L	4.23	D	GRWATER
6.22	W		U	5.41	pCi/L	5.6	D	GRWATER
6.99		6	U	10.06	pCi/L	8.66	D	GRWATER
27			U	27	ug/L		D	GRWATER

5	K;14	UJ	5	ug/L		D	GRWATER
5	K;14	UJ	5	ug/L		D	GRWATER
0.1	Q	J	5.51	pH		S	GRWATER
6.43	W	U	1.2	pCi/L	3.43	D	GRWATER
5.53	W	U	0.33	pCi/L	3.29	D	GRWATER
10	K;14	UJ	10	ug/L		D	GRWATER
3.19	W	U	2.39	pCi/L	1.48	D	GRWATER
2.67	W	U	0.55	pCi/L	1.11	D	GRWATER
5	K;14	UJ	5	ug/L		D	GRWATER
5.66	W	U	-3.39	pCi/L	4.18	D	GRWATER
6.14	W	U	0.04	pCi/L	3.65	D	GRWATER
0.39	W	U	0.34	pCi/L	0.24	D	GRWATER
0.49	W	U	0.16	pCi/L	0.16	D	GRWATER
33.94	W	U	-17.53	pCi/L	20.85	D	GRWATER
41.76	W	U	12.31	pCi/L	21.27	D	GRWATER
21.56	W	U	-3.83	pCi/L	12.67	D	GRWATER
24.12	W	U	7.5	pCi/L	13.69	D	GRWATER
5	K;14	UJ	5	ug/L		D	GRWATER
10	K;14	UJ	10	ug/L		D	GRWATER
5	K;14	UJ	5	ug/L		D	GRWATER
64.14	W	U	-43.61	pCi/L	39.21	D	GRWATER
32.24	W	U	-1.07	pCi/L	18.62	D	GRWATER
0.02	V;Q	J	0.576	mg/L		D	GRWATER
12.5	W	U	-1.82	pCi/L	7.61	D	GRWATER
13.64	W	U	1.92	pCi/L	8.05	D	GRWATER
5	K;14	UJ	5	ug/L		D	GRWATER
10	K;14	UJ	10	ug/L		D	GRWATER
1.8	V		5.9	ug/L		D	GRWATER
0.56	W	U	0.21	pCi/L	0.32	S	GRWATER
4.9	W	U	-2.88	pCi/L	3.06	D	GRWATER
5.24	W	U	0.72	pCi/L	2.79	D	GRWATER
4.7		U	4.7	ug/L		D	GRWATER
5	K;14	UJ	5	ug/L		D	GRWATER
5.39	W	U	-2.04	pCi/L	3.77	D	GRWATER
6.01	W	U	3.57	pCi/L	4.38	D	GRWATER
5	K;14	UJ	5	ug/L		D	GRWATER
9.74	W	U	1.72	pCi/L	5.72	D	GRWATER
9.5	W	U	-3.2	pCi/L	6.11	D	GRWATER
5	K;14	UJ	5	ug/L		D	GRWATER
5	K;14	UJ	5	ug/L		D	GRWATER
10	K;14	UJ	10	ug/L		D	GRWATER
146	L;21;11	J	16.9	ug/L		D	GRWATER
40		U	40	ug/L		D	GRWATER
2.85	W	U	1.52	pCi/L	1.59	D	GRWATER
2.83	W	U	-0.18	pCi/L	1.64	D	GRWATER
5	K;14	UJ	5	ug/L		D	GRWATER
11.05	W	U	-6.79	pCi/L	6.72	D	GRWATER

	10.95	W		U	-2.86	pCi/L	6.28	D	GRWATER
	5	K;14		UJ	5	ug/L		D	GRWATER
	5			U	5	ug/L		D	GRWATER
	5	K;14		UJ	5	ug/L		D	GRWATER
	5	K;14		UJ	5	ug/L		D	GRWATER
	5.46	W		U	-4.38	pCi/L	3.98	D	GRWATER
	5.86	W		U	-6.42	pCi/L	5	D	GRWATER
	5.31	W		U	-0.54	pCi/L	2.94	D	GRWATER
	5.41	W		U	-1.82	pCi/L	3.16	D	GRWATER
	1.24				7.21	pCi/mL	1.04	D	GRWATER
	1.22				7.55	pCi/mL	1.04	D	GRWATER
	0.7			U	0.7	ug/L		D	GRWATER
	74		21	J	24.9	ug/L		D	GRWATER
	10	K;14		UJ	10	ug/L		D	GRWATER
	5	V;K;8;14		UJ	3.94	ug/L		D	GRWATER
2.71	5			U	5	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
7.13	16.5			U	-0.9	pCi/L	4.66	D	GRWATER
6.02	13			U	-1.2	pCi/L	3.48	D	GRWATER
15.8	32.3			U	5.38	pCi/L	8.24	D	GRWATER
13.8	38		4	R	16.8	pCi/L	12.1	D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
31.9	102		21	J	51.1	pCi/L	35.2	D	GRWATER
45.7	98.7			U	10	pCi/L	26.5	D	GRWATER
1.04	1.99			U	0.161	pCi/L	0.475	D	GRWATER
0.73	5			U	5	ug/L		D	GRWATER
1.17	2.36			U	1.02	pCi/L	0.593	D	GRWATER
4.01	8.17			U	1.17	pCi/L	2.08	D	GRWATER
3.19	6.99			U	-1.42	pCi/L	1.9	D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.56	5	V		U	0.858	ug/L		D	GRWATER
0.5	1			U	1	ug/L		D	GRWATER
4.65	9.69			U	0.186	pCi/L	2.52	D	GRWATER
3.94	8.76			U	-1.06	pCi/L	2.41	D	GRWATER
0.27	2.7	21;18		J	0.57	ug/L		D	GRWATER
4.19	8.93			U	-1.05	pCi/L	2.37	D	GRWATER
4.21	8.91			U	-0.694	pCi/L	2.35	D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
8.68	20			U	0.134	pCi/L	5.64	D	GRWATER
8.36	18.3			U	-1.02	pCi/L	4.96	D	GRWATER
0.1	1	V		U	0.4	mg/L		S	GRWATER
0.012	0.12			U	0.12	mg/L		S	GRWATER
0.6	1			U	1	ug/L		D	GRWATER

1.7	5		U	5	ug/L		D	GRWATER
0.4	1		U	1	ug/L		D	GRWATER
0.7	1		U	1	ug/L		D	GRWATER
0.2	1		U	1	ug/L		D	GRWATER
27.9	63.7		U	-4.87	pCi/L	17.9	D	GRWATER
27.8	58.6		U	-2.89	pCi/L	15.4	D	GRWATER
0.0193	0.05		U	0.05	mg/L		D	GRWATER
0.0193	0.05		U	0.05	mg/L		D	GRWATER
11.9	25.8		U	-3.71	pCi/L	6.94	D	GRWATER
12.2	25.7		U	1.05	pCi/L	6.77	D	GRWATER
0.7	1		U	1	ug/L		D	GRWATER
0.4	1		U	1	ug/L		D	GRWATER
0.4	1		U	1	ug/L		D	GRWATER
0.5	1		U	1	ug/L		D	GRWATER
12.1	26.3		U	1.61	pCi/L	7.12	D	GRWATER
3.85	7.53		U	0.796	pCi/L	1.84	D	GRWATER
3.53	7.33		U	-0.375	pCi/L	1.9	D	GRWATER
10.7	21		U	2.22	pCi/L	5.13	D	GRWATER
9.86	20.5		U	-1.07	pCi/L	5.3	D	GRWATER
3.48	7.44		U	1.39	pCi/L	1.98	D	GRWATER
3.13	6.55		U	0.136	pCi/L	1.71	D	GRWATER
0.4	1		U	1	ug/L		D	GRWATER
0.2	1		U	1	ug/L		D	GRWATER
12.1	50			50.1	ug/L		D	GRWATER
14.6	146	18	U	146	ug/L		D	GRWATER
4.51	5		U	5	ug/L		D	GRWATER
0.51	5	6		8.07	ug/L		D	GRWATER
0.3	1		U	1	ug/L		D	GRWATER
0.552	1.56			4.93	pCi/mL	0.504	D	GRWATER
3.69	7.69		U	0.37	pCi/L	2	D	GRWATER
3.39	6.85		U	1.4	pCi/L	1.73	D	GRWATER
0.616	5.76			25.6	pCi/L	2.57	D	GRWATER
0.035	0.2		U	0.2	ug/L		D	GRWATER
0.0086	0.05			0.92	mg/L		S	GRWATER
1.59	5		U	5	ug/L		D	GRWATER
6.73	18		U	3.77	pCi/L	5.65	D	GRWATER
7.8	19		U	6.22	pCi/L	5.61	D	GRWATER
9.47	21.1		U	-3.39	pCi/L	5.82	D	GRWATER
9.54	20.7		U	-0.593	pCi/L	5.59	D	GRWATER
0.448	1.09		U	0.407	pCi/L	0.322	D	GRWATER
42.6	50			73.9	ug/L		D	GRWATER
7.4	74	21;18	J	38	ug/L		D	GRWATER
20.7	47.5		U	-3.19	pCi/L	13.4	D	GRWATER
23.3	49.1		U	7.35	pCi/L	12.9	D	GRWATER
2.94	6.36		U	-0.725	pCi/L	1.71	D	GRWATER
2.83	5.99		U	0.417	pCi/L	1.58	D	GRWATER
0.3	1		U	1	ug/L		D	GRWATER

3.94	10			U	10	ug/L		D	GRWATER
26.6	266		18	U	266	ug/L		D	GRWATER
4.04	5			U	5	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
0.01	0.1	Q		J	5.09	pH		S	GRWATER
0.288	0.888		21	J	0.4	pCi/L	0.3	S	GRWATER
3.83	8.81			U	-0.438	pCi/L	2.49	D	GRWATER
3.08	6.68			U	-0.883	pCi/L	1.8	D	GRWATER
0.44	5			U	5	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
4.37	8.87			U	0.22	pCi/L	2.25	D	GRWATER
3.31	6.57			U	0.408	pCi/L	1.63	D	GRWATER
1.2	5	V		U	2.34	ug/L		D	GRWATER
2.71	5			U	5	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
7.58	17.3			U	-4.26	pCi/L	4.87	D	GRWATER
13.8	27.8			U	4.62	pCi/L	6.99	D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
37.6	99.8			U	20	pCi/L	31.1	D	GRWATER
0.874	1.64			U	-0.0216	pCi/L	0.385	D	GRWATER
0.73	5			U	5	ug/L		D	GRWATER
0.914	1.85			U	0.641	pCi/L	0.467	D	GRWATER
3.94	8.44			U	1.37	pCi/L	2.25	D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.56	5	V		U	0.618	ug/L		D	GRWATER
0.5	1			U	1	ug/L		D	GRWATER
4.02	9.26			U	3.19	pCi/L	2.62	D	GRWATER
4.9	9.58			U	0.986	pCi/L	2.34	D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
9.04	19.5			U	0.254	pCi/L	5.22	D	GRWATER
0.6	1			U	1	ug/L		D	GRWATER
1.7	5			U	5	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
32.6	66			U	10.6	pCi/L	16.7	D	GRWATER
0.0193	0.05			U	0.05	mg/L		D	GRWATER
11.7	25			U	-1.74	pCi/L	6.67	D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER

0.5	1			U	1	ug/L		D	GRWATER
12.2	26.6			U	3.81	pCi/L	7.19	D	GRWATER
3.6	7.62			U	-0.965	pCi/L	2.01	D	GRWATER
10.1	21.3			U	-2.7	pCi/L	5.62	D	GRWATER
3.19	8.67			U	-0.0376	pCi/L	2.74	D	GRWATER
0.4	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
12.1	50		21	J	33.8	ug/L		D	GRWATER
4.51	5			U	5	ug/L		D	GRWATER
0.51	5		6		7.56	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.558	1.58				4.99	pCi/mL	0.509	D	GRWATER
3.01	6.27			U	-0.0711	pCi/L	1.63	D	GRWATER
0.812	2.72				2.97	pCi/L	0.955	D	GRWATER
0.035	0.2			U	0.2	ug/L		D	GRWATER
0.0086	0.05				0.9	mg/L		S	GRWATER
1.59	5			U	5	ug/L		D	GRWATER
6.22	16.2			U	5.29	pCi/L	4.97	D	GRWATER
10.8	17.9			U	3.37	pCi/L	3.55	D	GRWATER
0.499	1.01			U	0.199	pCi/L	0.254	D	GRWATER
42.6	50				89.1	ug/L		D	GRWATER
22.8	48.4			U	4.65	pCi/L	12.8	D	GRWATER
2.95	6.29			U	0.141	pCi/L	1.67	D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
3.94	10			U	10	ug/L		D	GRWATER
4.04	5			U	5	ug/L		D	GRWATER
0.7	1			U	1	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
0.2	1			U	1	ug/L		D	GRWATER
0.01	0.1	Q		J	5.1	pH		S	GRWATER
0.264	0.664		21	J	0.3	pCi/L	0.2	S	GRWATER
3.61	7.57			U	-0.0439	pCi/L	1.98	D	GRWATER
0.44	5			U	5	ug/L		D	GRWATER
0.3	1			U	1	ug/L		D	GRWATER
3.41	7.21			U	-0.935	pCi/L	1.9	D	GRWATER
1.2	5	V		U	2.5	ug/L		D	GRWATER
6.6	66			U	66	ug/L		D	GRWATER
0.27	5			U	5	ug/L		D	GRWATER
0.27	5			U	5	ug/L		D	GRWATER
0.41	5			U	5	ug/L		D	GRWATER
0.41	5			U	5	ug/L		D	GRWATER
13.75	28.79			U	-0.31	pCi/L	7.52	D	GRWATER
15.22	32.9			U	-4.68	pCi/L	8.84	D	GRWATER
14.96	30.78			U	8.77	pCi/L	7.91	D	GRWATER
13.55	29.51			U	4.86	pCi/L	7.98	D	GRWATER
16.96	35.78			U	-2.37	pCi/L	9.41	D	GRWATER
18.01	38.13			U	-2.89	pCi/L	10.06	D	GRWATER

12.06	25.96			U	-0.34	pCi/L	6.95	D	GRWATER
12.46	27.9			U	2.98	pCi/L	7.72	D	GRWATER
25.89	75.01			U	23.03	pCi/L	24.56	D	GRWATER
21.88	51.8			U	-5.96	pCi/L	14.96	D	GRWATER
27.17	61.93			U	9.97	pCi/L	17.38	D	GRWATER
25.54	67.48			U	8.88	pCi/L	20.97	D	GRWATER
1.9	10			U	10	ug/L		D	GRWATER
1.9	10			U	10	ug/L		D	GRWATER
0.38	5			U	5	ug/L		D	GRWATER
0.38	5			U	5	ug/L		D	GRWATER
0.53	5			U	5	ug/L		D	GRWATER
0.53	5			U	5	ug/L		D	GRWATER
2.63	10			U	10	ug/L		D	GRWATER
2.63	10			U	10	ug/L		D	GRWATER
0.39	5			U	5	ug/L		D	GRWATER
0.39	5			U	5	ug/L		D	GRWATER
71	240.76			U	16.42	pCi/L	84.88	D	GRWATER
66.68	213.66			U	32.65	pCi/L	73.49	D	GRWATER
2.76	5.34			U	1.97	pCi/L	1.29	D	GRWATER
2.33	4.47			U	1.36	pCi/L	1.07	D	GRWATER
0.5	5	V		U	0.83	ug/L		D	GRWATER
1.62	3.5			U	0.45	pCi/L	0.94	D	GRWATER
1.61	3.53			U	0.88	pCi/L	0.96	D	GRWATER
7.12	15.22			U	0.6	pCi/L	4.05	D	GRWATER
7.45	15.55			U	3.78	pCi/L	4.05	D	GRWATER
0.16	5			U	5	ug/L		D	GRWATER
0.16	5			U	5	ug/L		D	GRWATER
0.7	7		21	J	1.7	ug/L		D	GRWATER
6.9	15.52			U	-3.96	pCi/L	4.31	D	GRWATER
6.65	14.55			U	-1.57	pCi/L	3.95	D	GRWATER
6.91	15.65			U	0.85	pCi/L	4.37	D	GRWATER
6.52	14.34			U	-2.46	pCi/L	3.91	D	GRWATER
69.97	156.43			U	-18.59	pCi/L	43.23	D	GRWATER
71.14	155.5			U	-29.12	pCi/L	42.18	D	GRWATER
5.86	12.34			U	1.05	pCi/L	3.24	D	GRWATER
5.78	12.02			U	0.22	pCi/L	3.12	D	GRWATER
10.23	22.63			U	0.13	pCi/L	6.2	D	GRWATER
9.97	21.75			U	1.43	pCi/L	5.89	D	GRWATER
11.07	24.01			U	3.07	pCi/L	6.47	D	GRWATER
10.46	23.44			U	3.67	pCi/L	6.49	D	GRWATER
0.34	5			U	5	ug/L		D	GRWATER
0.34	5			U	5	ug/L		D	GRWATER
11.64	28.64			U	6.63	pCi/L	8.5	D	GRWATER
11.27	24.33			U	3.01	pCi/L	6.53	D	GRWATER
13.31	27.91			U	7.78	pCi/L	7.3	D	GRWATER
13.01	27.85			U	0.49	pCi/L	7.42	D	GRWATER
101.1	223.02			U	60.65	pCi/L	60.96	D	GRWATER

96.58	215.3			U	23.41	pCi/L	59.36	D	GRWATER
9.69	19.35			U	2.28	pCi/L	4.83	D	GRWATER
8.51	17.23			U	0.76	pCi/L	4.36	D	GRWATER
7.36	14.84			U	4.72	pCi/L	3.74	D	GRWATER
7.92	16.46			U	-0.67	pCi/L	4.27	D	GRWATER
2.07	5			U	5	ug/L		D	GRWATER
2.07	5			U	5	ug/L		D	GRWATER
15.37	34.81			U	3.15	pCi/L	9.72	D	GRWATER
14.95	33.23			U	-2.44	pCi/L	9.14	D	GRWATER
17.66	38.18			U	-2.92	pCi/L	10.26	D	GRWATER
17.04	36.58			U	-0.71	pCi/L	9.77	D	GRWATER
0.22	5			U	5	ug/L		D	GRWATER
0.22	5			U	5	ug/L		D	GRWATER
4.6	5			U	5	ug/L		D	GRWATER
4.6	5			U	5	ug/L		D	GRWATER
0.52	5			U	5	ug/L		D	GRWATER
0.52	5			U	5	ug/L		D	GRWATER
0.52	5			U	5	ug/L		D	GRWATER
0.52	5			U	5	ug/L		D	GRWATER
0.48	5			U	5	ug/L		D	GRWATER
0.48	5			U	5	ug/L		D	GRWATER
58.83	137.79			U	-18.54	pCi/L	39.48	D	GRWATER
59.22	129.42			U	-15.58	pCi/L	35.1	D	GRWATER
0.002	0.02	Q		UJ	0.02	mg/L		D	GRWATER
0.002	0.02	Q		UJ	0.02	mg/L		D	GRWATER
17.87	97.03		4	R	138.2	pCi/L	39.58	D	GRWATER
18	47.26			U	-52.56	pCi/L	14.63	D	GRWATER
0.49	5			U	5	ug/L		D	GRWATER
0.49	5			U	5	ug/L		D	GRWATER
8.53	18.03			U	3.54	pCi/L	4.75	D	GRWATER
8.41	18.97			U	1.23	pCi/L	5.28	D	GRWATER
0.57	5			U	5	ug/L		D	GRWATER
0.57	5			U	5	ug/L		D	GRWATER
1.69	5			U	5	ug/L		D	GRWATER
1.69	5			U	5	ug/L		D	GRWATER
57.25	127.11			U	-3.93	pCi/L	34.93	D	GRWATER
58.46	130.88			U	-9.16	pCi/L	36.21	D	GRWATER
8.75	19.67			U	0.47	pCi/L	5.46	D	GRWATER
8.77	19.41			U	3.85	pCi/L	5.32	D	GRWATER
6.68	15			U	2.01	pCi/L	4.16	D	GRWATER
6.73	15.37			U	-3.87	pCi/L	4.32	D	GRWATER
1.31	5			U	5	ug/L		D	GRWATER
1.31	5			U	5	ug/L		D	GRWATER
14.29	31.03			U	1.59	pCi/L	8.37	D	GRWATER
13.99	29.99			U	-6.88	pCi/L	8	D	GRWATER
6.48	13.58			U	-0.16	pCi/L	3.55	D	GRWATER
7.32	15.54			U	2.65	pCi/L	4.11	D	GRWATER

7.03	15.79			U	0.82	pCi/L	4.38	D	GRWATER
7.52	15.94			U	1.09	pCi/L	4.21	D	GRWATER
17.66	37.04			U	-0.55	pCi/L	9.69	D	GRWATER
19.97	42.43			U	7.13	pCi/L	11.23	D	GRWATER
19.71	44.31			U	2.31	pCi/L	12.3	D	GRWATER
21.06	44.64			U	2.95	pCi/L	11.79	D	GRWATER
5.98	13.62			U	-2.18	pCi/L	3.82	D	GRWATER
5.28	12.76			U	-2.38	pCi/L	3.74	D	GRWATER
6.43	14.65			U	0.4	pCi/L	4.11	D	GRWATER
6.2	13.96			U	-4.53	pCi/L	3.88	D	GRWATER
1.07	10			U	10	ug/L		D	GRWATER
1.07	10			U	10	ug/L		D	GRWATER
2.19	10			U	10	ug/L		D	GRWATER
2.19	10			U	10	ug/L		D	GRWATER
14.6	146		21	J	20.7	ug/L		D	GRWATER
4	40			U	40	ug/L		D	GRWATER
0.18	1.8		6		6.7	ug/L		D	GRWATER
0.28	5			U	5	ug/L		D	GRWATER
0.28	5			U	5	ug/L		D	GRWATER
8.46	17.74			U	5	pCi/L	4.64	D	GRWATER
7.76	16.64			U	-0.27	pCi/L	4.44	D	GRWATER
0.52	1.6				4.62	pCi/mL	0.54	D	GRWATER
0.54	1.66				4.88	pCi/mL	0.56	D	GRWATER
6.82	14.58			U	0.87	pCi/L	3.88	D	GRWATER
6.49	13.83			U	0.9	pCi/L	3.67	D	GRWATER
0.35	0.93	V		U	0.35	pCi/L	0.29	D	GRWATER
0.43	0.99	V		U	0.31	pCi/L	0.28	D	GRWATER
0.071	0.71			U	0.71	ug/L		D	GRWATER
0.002	0.02				0.905	mg/L		S	GRWATER
4.7	47			U	47	ug/L		D	GRWATER
9.3	27.68			U	0.65	pCi/L	9.19	D	GRWATER
10.69	24.69			U	-4.98	pCi/L	7	D	GRWATER
48.75	106.47			U	-2.11	pCi/L	28.86	D	GRWATER
45.24	102.58			U	-16.19	pCi/L	28.67	D	GRWATER
0.85	2.03			U	0.81	pCi/L	0.59	D	GRWATER
0.84	1.98			U	0.74	pCi/L	0.57	D	GRWATER
7.4	74		21	J	39.6	ug/L		D	GRWATER
32.84	74.08			U	-1.33	pCi/L	20.62	D	GRWATER
33.44	75.86			U	-6.12	pCi/L	21.21	D	GRWATER
4.1	9.12			U	1.43	pCi/L	2.51	D	GRWATER
4.19	9.35			U	0.99	pCi/L	2.58	D	GRWATER
1.06	5			U	5	ug/L		D	GRWATER
1.06	5			U	5	ug/L		D	GRWATER
2.7	27			U	27	ug/L		D	GRWATER
1.45	10			U	10	ug/L		D	GRWATER
1.45	10			U	10	ug/L		D	GRWATER
8.54	18.76			U	-0.26	pCi/L	5.11	D	GRWATER

8.94	19.68				U	-0.33	pCi/L	5.37	D	GRWATER
7.15	14.57				U	4.26	pCi/L	3.71	D	GRWATER
6.15	13.37				U	1.21	pCi/L	3.61	D	GRWATER
7.35	24.31				U	3.03	pCi/L	8.48	D	GRWATER
7.81	24.31				U	1.72	pCi/L	8.25	D	GRWATER
47.56	105.56				U	25.01	pCi/L	29	D	GRWATER
44.24	90.34				U	8.7	pCi/L	23.05	D	GRWATER
27.73	63.91				U	-13.64	pCi/L	18.09	D	GRWATER
28.79	65.43				U	-6.34	pCi/L	18.32	D	GRWATER
3.44	7.54				U	-0.93	pCi/L	2.05	D	GRWATER
3.52	7.56				U	0.75	pCi/L	2.02	D	GRWATER
0.49	5				U	5	ug/L		D	GRWATER
0.49	5				U	5	ug/L		D	GRWATER
1.68	5				U	5	ug/L		D	GRWATER
1.68	5				U	5	ug/L		D	GRWATER
0.42	5				U	5	ug/L		D	GRWATER
0.42	5				U	5	ug/L		D	GRWATER
0.01	0.1	Q			J	5.07	pH		S	GRWATER
0.01	0.1	Q			J	5.07	pH		S	GRWATER
0.66	1.88	V			U	0.89	pCi/L	0.61	S	GRWATER
0.7	1.98	V			U	0.94	pCi/L	0.64	S	GRWATER
7.21	15.85				U	0.93	pCi/L	4.32	D	GRWATER
7.38	14.92				U	4.42	pCi/L	3.77	D	GRWATER
7.13	15.47				U	-0.66	pCi/L	4.17	D	GRWATER
7.01	15.21				U	-0.63	pCi/L	4.1	D	GRWATER
0.47	4.7				U	4.7	ug/L		D	GRWATER
0.96	5				U	5	ug/L		D	GRWATER
0.96	5				U	5	ug/L		D	GRWATER
6.32	13.9				U	0.41	pCi/L	3.79	D	GRWATER
6.91	13.91				U	2.98	pCi/L	3.5	D	GRWATER
7.6	16.08				U	1.48	pCi/L	4.24	D	GRWATER
7.08	15.34				U	-0.57	pCi/L	4.13	D	GRWATER
4	5	V			U	5.95	ug/L		D	GRWATER
4	5	V			U	6.46	ug/L		D	GRWATER
						2.5	mg/L		0	GRWATER
						25	ug/L		0	GRWATER
				U	U	0.005	mg/L		0	GRWATER
						90	ug/L		0	GRWATER
						1.6	pCi/L	1.3	0	GRWATER
				U	U	5	ug/L		0	GRWATER
				U	U	5	mg/L		0	GRWATER
				U	U	10	ug/L		0	GRWATER
				U	U	5	mg/L		0	GRWATER
				U	U	1	ug/L		0	GRWATER
						4	ug/L		0	GRWATER
						0.006	mg/L		0	GRWATER
				U	U	2	ug/L		0	GRWATER

U	U	2	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		5.34	pH		0	GRWATER
U	U	10	ug/L		0	GRWATER
		8	ug/L		0	GRWATER
U	U	1	mg/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		1.22	mg/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		7	ug/L		0	GRWATER
U	U	1	pCi/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
		10	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		437	ug/L		0	GRWATER
		2	pCi/L	0.9	0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	500	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	3	ug/L		0	GRWATER
U	U	3	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
		17.4	uS/cm		0	GRWATER
U	U	5	ug/L		0	GRWATER
		743	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
		15.1	pCi/mL	1	0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	0.1	mg/L		0	GRWATER
		745	ug/L		0	GRWATER
U	U	2	ug/L		0	GRWATER
U	U	10	ug/L		0	GRWATER
U	U	5	ug/L		0	GRWATER
U	U	0.2	ug/L		0	GRWATER

U	5000	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
	0	pCi/mL	1	0	GRWATER
	5.95	pCi/mL	0.3	0	GRWATER
	11.2	pCi/mL	0.38	0	GRWATER
	8.96	pCi/mL	0.36	0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	25	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	0.05	mg/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	100	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	0.01	mg/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER

U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5000	ug/L	0	GRWATER
U	40	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	0.01	mg/L	0	GRWATER
U	2	ug/L	0	GRWATER
U	2	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	0.2	ug/L	0	GRWATER
U	0.5	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER
	81.9	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
	1	mg/L	0	GRWATER
	0.95	mg/L	0	GRWATER
	0.96	mg/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER
U	5	ug/L	0	GRWATER
U	10	ug/L	0	GRWATER

U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	200	ug/L		0	GRWATER
U	0.1	mg/L		0	GRWATER
	6	ug/L		0	GRWATER
	5	ug/L		0	GRWATER
	0.5	pCi/L	0.4	0	GRWATER
U	0.19	pCi/L		0	GRWATER
	0.56	pCi/L	0.52	0	GRWATER
U	1	pCi/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	60	ug/L		0	GRWATER
U	0.2	mg/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
	0.52	ug/L		0	GRWATER
	0.27	ug/L		0	GRWATER
	185	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
	0	pCi/L	5	0	GRWATER
U	1.77	pCi/L		0	GRWATER
U	2	pCi/L		0	GRWATER
	0.93	pCi/L	0.84	0	GRWATER
U	1000	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER

U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
	36	ug/L		0	GRWATER
U	0.05	mg/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	0.05	mg/L		0	GRWATER
U	0.05	mg/L		0	GRWATER
U	0.05	mg/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	50	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	50	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	0.01	mg/L		0	GRWATER
U	6	ug/L		0	GRWATER
U	6	ug/L		0	GRWATER
	101	ug/L		0	GRWATER
U	5000	ug/L		0	GRWATER
	0	pCi/L	5	0	GRWATER
U	0.94	pCi/L		0	GRWATER
	0.94	pCi/L	0.58	0	GRWATER
	0.99	pCi/L	0.51	0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	5000	ug/L		0	GRWATER

U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	5	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
U	10	ug/L		0	GRWATER
	996	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	60	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
	5.11	ug/L		0	GRWATER
U	100	pCi/L		0	GRWATER
U	80	pCi/L		0	GRWATER
U	30	pCi/L		0	GRWATER
U	20	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	5.97	ug/L		0	GRWATER
U	1	pCi/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	10	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	8	pCi/L		0	GRWATER
	5	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	14.9	pCi/mL	0.54	0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3	pCi/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	6	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4	pCi/L		0	GRWATER

U	3	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	20	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
U	60	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5	pCi/L		0	GRWATER
U	20	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
	0.83	mg/L		0	GRWATER
U	6	pCi/L		0	GRWATER
U	7	pCi/L		0	GRWATER
U	30	pCi/L		0	GRWATER
U	0.01	mg/L		0	GRWATER
R	1000	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4	pCi/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
	4	pCi/L	1.8	0	GRWATER
	8.5	pCi/L	1.8	0	GRWATER
U	2	ug/L		0	GRWATER
U	5.5	pCi/L		0	GRWATER
U	6	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	0.2	ug/L		0	GRWATER
U	80	pCi/L		0	GRWATER
U	92	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3.8	pCi/L		0	GRWATER
U	4.4	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
	0.91	mg/L		0	GRWATER
U	8.6	pCi/L		0	GRWATER
U	9.7	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	4	ug/L		0	GRWATER
U	35	pCi/L		0	GRWATER
U	42	pCi/L		0	GRWATER
U	0.01	mg/L		0	GRWATER
U	1	ug/L		0	GRWATER

U	1	ug/L		0	GRWATER
U	5.2	pCi/L		0	GRWATER
U	6	pCi/L		0	GRWATER
U	2	ug/L		0	GRWATER
	6	ug/L		0	GRWATER
U	3.9	pCi/L		0	GRWATER
U	4.7	pCi/L		0	GRWATER
U	4	pCi/L		0	GRWATER
U	4.4	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	8	pCi/L		0	GRWATER
U	33	pCi/L		0	GRWATER
U	28	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
	4	ug/L		0	GRWATER
U	1	pCi/L		0	GRWATER
U	3.8	pCi/L		0	GRWATER
U	4.5	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	26	pCi/L		0	GRWATER
U	30	pCi/L		0	GRWATER
U	3	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	3.5	pCi/L		0	GRWATER
U	4	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	21	pCi/L		0	GRWATER
U	22	pCi/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	2	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	5.5	pCi/L		0	GRWATER
U	5.8	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	66	pCi/L		0	GRWATER
U	79	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
	9.3	pCi/L	1.3	0	GRWATER
	9.7	pCi/L	1.6	0	GRWATER
U	180	pCi/L		0	GRWATER
U	220	pCi/L		0	GRWATER
U	1	ug/L		0	GRWATER
U	1	ug/L		0	GRWATER

	U	1	ug/L		0	GRWATER
	U	9.4	pCi/L		0	GRWATER
	U	10	pCi/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
		14	pCi/mL	0.4	0	GRWATER
	U	1	ug/L		0	GRWATER
	U	1	ug/L		0	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
0.05		0.72	mg/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
3		6.05	ug/L		3	GRWATER
1	U	1	pCi/L		1	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1		3	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
0.7		10.3	pCi/mL	0.8	3	GRWATER
1	U	1	ug/L		3	GRWATER
1	J	6	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
3	U	3	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	pCi/L		1	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
0.2	U	0.2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
4	U	4	ug/L		3	GRWATER
0.01	U	0.01	mg/L		3	GRWATER

2	UJ	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
3		5.97	ug/L		3	GRWATER
1	U	1	pCi/L		1	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
0.7		10	pCi/mL	0.8	3	GRWATER
1	U	1	ug/L		3	GRWATER
1	J	4	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
3	U	3	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	pCi/L		1	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
0.2	U	0.2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
4	U	4	ug/L		3	GRWATER
0.01	U	0.01	mg/L		3	GRWATER
2	UJ	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
2	U	2	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
0.05		0.72	mg/L		3	GRWATER
1	U	1	ug/L		3	GRWATER
10	U	10	pCi/L		3	GRWATER

1		U	1	ug/L			3	GRWATER
0.05			0.91	mg/L			1	GRWATER
10		U	10	pCi/L			3	GRWATER
3			7.15	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
1		J	1.3	ug/L			3	GRWATER
2		U	2	pCi/L			1	GRWATER
2		U	2	ug/L			3	GRWATER
2		U	2	ug/L			3	GRWATER
0.01	Q	UJ	0.01	mg/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
30		U	30	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
3		U	3	ug/L			3	GRWATER
1			1.2	pCi/L		0.9	1	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
0.05			0.88	mg/L			1	GRWATER
60		U	60	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
2		U	2	ug/L			3	GRWATER
40		U	40	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
20		U	20	pCi/L			3	GRWATER
110		U	110	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
90		U	90	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
20		U	20	pCi/L			3	GRWATER
2		UJ	2	ug/L			3	GRWATER
2		UJ	2	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
4		U	4	ug/L			3	GRWATER
300		U	300	pCi/L			3	GRWATER
3		U	3	ug/L			3	GRWATER
2		U	2	ug/L			3	GRWATER

0.01	Q	UJ	0.01	mg/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
2		U	2	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
0.2		U	0.2	ug/L			3	GRWATER
0.7			9.11	pCi/mL	0.52		3	GRWATER
1		U	1	ug/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
10		U	10	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
60		U	60	pCi/L			3	GRWATER
1		U	1	ug/L			3	GRWATER
2		U	2	ug/L			3	GRWATER
20		U	20	pCi/L			3	GRWATER
84.2	Y	U	84.2	pCi/L		D		GRWATER
1300	Y	U	1300	pCi/L		D		GRWATER
10	Y	U	10	pCi/L		D		GRWATER
4		U	4	ug/L		D		GRWATER
4		U	4	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
300		U	300	pCi/L		D		GRWATER
25	Y	U	25	pCi/L		D		GRWATER
2		U	2	pCi/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
10	Y	U	10	pCi/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
3	K	UJ	3	ug/L		D		GRWATER
3	K	UJ	3	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
10	Y	U	10	pCi/L		D		GRWATER
0.7			9.23	pCi/mL	0.66	D		GRWATER
0.2		U	0.2	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1		U	1	ug/L		D		GRWATER
1			2.1	ug/L		D		GRWATER

1			2.2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
25	Y	U	25	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
3			6.88	ug/L		D	GRWATER
3			6.85	ug/L		D	GRWATER
1		U	1	pCi/L		S	GRWATER
10	Y	U	10	pCi/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
23	Y	U	23	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2	K	UJ	2	ug/L		D	GRWATER
2	K	UJ	2	ug/L		D	GRWATER
10	Y	U	10	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
23	Y	U	23	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2		U	2	ug/L		D	GRWATER
2	K	UJ	2	ug/L		D	GRWATER
2	K	UJ	2	ug/L		D	GRWATER
250	Y	U	250	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
10	Y	U	10	pCi/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER
0.05			0.87	mg/L		S	GRWATER
1		U	1	ug/L		D	GRWATER
1		U	1	ug/L		D	GRWATER

80	Y		U	80	pCi/L		D	GRWATER
0.01			U	0.01	mg/L		D	GRWATER
0.01			U	0.01	mg/L		D	GRWATER
25	Y		U	25	pCi/L		D	GRWATER
10	Y		U	10	pCi/L		D	GRWATER
24.5	Y		U	24.5	pCi/L		D	GRWATER
2	K		UJ	2	ug/L		D	GRWATER
2	K		UJ	2	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
12	Y		U	12	pCi/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
50	Y		U	50	pCi/L		D	GRWATER
50	Y		U	50	pCi/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
1			U	1	ug/L		D	GRWATER
3.29		21	U	0.063	pCi/L	1.8	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.91		21	U	0.913	pCi/L	2.05	D	GRWATER
3.07		21	U	-2.08	pCi/L	2.03	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.8		21	U	0.724	pCi/L	1.55	D	GRWATER
5			U	5	ug/L		D	GRWATER
6.74		21	U	0.078	pCi/L	4.21	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.8		21	U	-0.193	pCi/L	2.23	D	GRWATER
3.09		21	U	-0.152	pCi/L	1.71	D	GRWATER
0.49				10.3	pCi/mL	0.78	D	GRWATER

0.2			U	0.2	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5	V		U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.22		21	U	-0.68	pCi/L	1.84	D	GRWATER
4.83		21	U	0.718	pCi/L	2.4	D	GRWATER
5			U	5	ug/L		D	GRWATER
5.34		21	U	-1.39	pCi/L	3.06	D	GRWATER
12.8		21	U	3.27	pCi/L	6.68	D	GRWATER
5			U	5	ug/L		D	GRWATER
22.8		21	U	-16.2	pCi/L	14.3	D	GRWATER
11.5		21	U	1.36	pCi/L	6.45	D	GRWATER
0.01			U	0.01	mg/L		D	GRWATER
2.77		21	U	-1.63	pCi/L	1.95	D	GRWATER
4.68			J	7.08	pCi/L	6.61	D	GRWATER
3			U	3	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.23		21	U	0.669	pCi/L	1.54	D	GRWATER
10			U	10	ug/L		D	GRWATER
0.65	V;K		J	1.4	pCi/L	1	D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3.64		21	U	-1.57	pCi/L	2.27	D	GRWATER
0.14				0.39	pCi/L	0.19	D	GRWATER
8.4		21	U	-2.29	pCi/L	5.08	D	GRWATER
21.2		21	U	0.799	pCi/L	12	D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
19.8		21	U	-3.21	pCi/L	11	D	GRWATER
0.02				0.741	mg/L		D	GRWATER
0.02				0.746	mg/L		D	GRWATER
8.59		21	U	-0.425	pCi/L	5.06	D	GRWATER
5			U	5	ug/L		D	GRWATER
10			U	10	ug/L		D	GRWATER
147		21	U	88.1	pCi/L	75.1	D	GRWATER
3.1		21	U	1.15	pCi/L	1.7	D	GRWATER
4			U	4	ug/L		D	GRWATER
4			U	4	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
27.8			J	40.6	pCi/L	12.4	D	GRWATER
50				85.2	pCi/L	12.3	D	GRWATER
13.1		21	U	-2.78	pCi/L	7.46	D	GRWATER
2.8		21	U	-1.12	pCi/L	1.66	D	GRWATER
0.82		21	U	-0.4	pCi/L	0.7	D	GRWATER

5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
3			U	3	ug/L		D	GRWATER
2	18;11		UJ	2	ug/L		D	GRWATER
2	18;11		UJ	2	ug/L		D	GRWATER
28.8		21	U	23.3	pCi/L	34.7	D	GRWATER
4				5.8	ug/L		D	GRWATER
4				5.8	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
5		21	J	1.14	ug/L		D	GRWATER
5			U	5	ug/L		D	GRWATER
21.6	W;V		U	24.4	pCi/L	27.9	D	GRWATER
2			U	2	ug/L		D	GRWATER
2.16	W		U	-1.31	pCi/L	1.3	D	GRWATER
2.45	W		U	0.18	pCi/L	1.32	D	GRWATER
2			U	2	ug/L		D	GRWATER
0.05	V			0.76	mg/L		S	GRWATER
4.13	W		U	0.319	pCi/L	2.38	D	GRWATER
9.48	W		U	2.36	pCi/L	7.22	D	GRWATER
2			U	2	ug/L		D	GRWATER
19.1	W		U	-1.3	pCi/L	11.1	D	GRWATER
0.005	Q;K		UJ	0.005	mg/L		D	GRWATER
10.4	W		U	0.719	pCi/L	5.92	D	GRWATER
2.29	W		U	0.588	pCi/L	1.46	D	GRWATER
4.01	W		U	3.01	pCi/L	4.2	D	GRWATER
5			U	5	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.46	W		U	0.377	pCi/L	1.56	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.32	W		U	-0.856	pCi/L	1.36	D	GRWATER
2			U	2	ug/L		D	GRWATER
4.89	W		U	1.21	pCi/L	3.01	D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER
2.83	W		U	-0.709	pCi/L	1.85	D	GRWATER
2			U	2	ug/L		D	GRWATER
116	W		U	0	pCi/L	0	D	GRWATER
2.29	W		U	0.3	pCi/L	1.48	D	GRWATER
4			U	4	ug/L		D	GRWATER
2			U	2	ug/L		D	GRWATER

	16.4	W		U	-2.18	pCi/L	6.66	D	GRWATER
	6.65	W		U	2.18	pCi/L	3.5	D	GRWATER
	2.12	W		U	-0.69	pCi/L	1.29	D	GRWATER
	0.441				0.489	pCi/L	0.297	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2.86	W		U	0.137	pCi/L	1.61	D	GRWATER
	6.19	W		U	-1.68	pCi/L	3.56	D	GRWATER
	18.1	W		U	-7.1	pCi/L	10.7	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	18.1	W		U	-3.31	pCi/L	10.5	D	GRWATER
	6.58	W		U	2.4	pCi/L	3.62	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	3				6.51	ug/L		D	GRWATER
	0.28	W		U	0.1	pCi/L	0.2	S	GRWATER
	0.287	W		U	0.2	pCi/L	0.2	S	GRWATER
	1.93	W		U	-2.16	pCi/L	1.25	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2.43	W		U	-0.36	pCi/L	1.43	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2.92	W		U	0.356	pCi/L	1.64	D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
	5			U	5	ug/L		D	GRWATER
	2.38	W		U	0.789	pCi/L	1.25	D	GRWATER
	0.751				8.11	pCi/mL	0.751	D	GRWATER
	0.2		21	J	0.065	ug/L		D	GRWATER
	10			U	10	ug/L		D	GRWATER
	2			U	2	ug/L		D	GRWATER
0.012	0.12			U	0.12	mg/L		S	GRWATER
0.012	0.12			U	0.12	mg/L		S	GRWATER
2.21	5.9		U		1.58	pCi/L	1.84	VU	GRWATER
4.54	10.9		U		1.92	pCi/L	3.18	VU	GRWATER
0.00445	0.00961		U		-0.00187	pCi/mL	0.00258	VU	GRWATER
39.3	83.8		U		-12.1	pCi/L	22.2	VU	GRWATER
11.8	27.2		U		0.652	pCi/L	7.7	VU	GRWATER
19.6	98.7				306	pCi/L	39.5	VU	GRWATER
9.84	20.6		U		0.93	pCi/L	5.4	VU	GRWATER
8.61	19.9		U		-1.38	pCi/L	5.64	VU	GRWATER
9.48	21		U		-5.91	pCi/L	5.78	VU	GRWATER
100	232		U		-11	pCi/L	66	VU	GRWATER
18.7	41.4		U		-1.87	pCi/L	11.3	VU	GRWATER
30.9	78.8	1	R		41.3	pCi/L	23.9	VU	GRWATER

167	331			U	-95.7	pCi/L	82.2	VU	GRWATER
9.46	21.1			U	0.161	pCi/L	5.82	VU	GRWATER
20	101	V		U	326	pCi/L	40.3	VU	GRWATER
11.9	26.2			U	-3.47	pCi/L	7.16	VU	GRWATER
26.9	58.2			U	-0.0416	pCi/L	15.6	VU	GRWATER
11.3	23.8			U	1.07	pCi/L	6.24	VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.3	2			U	2	ug/L		VU	GRWATER
0.3	2			U	2	ug/L		VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.3	2			U	2	ug/L		VU	GRWATER
0.3	2			U	2	ug/L		VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.449	1.19				2.11	pCi/mL	0.37	VU	GRWATER
0.01	0.05				1.01	mg/L		VU	GRWATER
0.01	0.1	Q		J	3.2	pH		VU	GRWATER
0.673	1.65		21	J	0.833	pCi/L	0.49	VU	GRWATER
0.55	1.17			U	0.168	pCi/L	0.308	VU	GRWATER
0.678	1.52			U	0.42	pCi/L	0.419	VU	GRWATER
1.33	2.91			U	-0.0379	pCi/L	0.791	VU	GRWATER
35.9	74.6			U	-6.99	pCi/L	19.3	VU	GRWATER
32.5	72.3			U	-32.3	pCi/L	19.9	VU	GRWATER
10.5	26.7			U	-8.96	pCi/L	8.06	VU	GRWATER
15.8	53.9				69.8	pCi/L	19.1	VU	GRWATER
7.63	16.8			U	-3.38	pCi/L	4.61	VU	GRWATER
8.76	18			U	1.28	pCi/L	4.64	VU	GRWATER
7.62	17.8			U	-1.85	pCi/L	5.11	VU	GRWATER
8.6	18.4			U	-1.4	pCi/L	4.9	VU	GRWATER
99.8	224			U	66.7	pCi/L	62.3	VU	GRWATER
17.6	37.7			U	3.12	pCi/L	10.1	VU	GRWATER
26.4	56.4			U	4.62	pCi/L	15	VU	GRWATER
173	338			U	-34.9	pCi/L	82.5	VU	GRWATER
8.22	17.3			U	-0.131	pCi/L	4.52	VU	GRWATER
18	63.4				83.9	pCi/L	22.7	VU	GRWATER
11.1	23			U	7.14	pCi/L	5.91	VU	GRWATER
77.5	171			U	-37	pCi/L	46.6	VU	GRWATER
23.9	51.2			U	4.36	pCi/L	13.6	VU	GRWATER
10.8	23.1			U	0.755	pCi/L	6.13	VU	GRWATER
38.5	81.2			U	-10.8	pCi/L	21.3	VU	GRWATER
38.1	82.6			U	-11	pCi/L	22.2	VU	GRWATER
11.9	27.9			U	-0.598	pCi/L	8.04	VU	GRWATER
20.1	80.7				217	pCi/L	30.3	VU	GRWATER
9.02	19.4			U	-1.55	pCi/L	5.19	VU	GRWATER
9.65	19.4			U	3.59	pCi/L	4.87	VU	GRWATER
9.15	20.2			U	3.36	pCi/L	5.53	VU	GRWATER
10	21.4			U	-1.07	pCi/L	5.7	VU	GRWATER

112	259			U	20.6	pCi/L	73.9	VU	GRWATER
18.4	40.1			U	-2.77	pCi/L	10.8	VU	GRWATER
31.2	76.6			U	19.2	pCi/L	22.7	VU	GRWATER
175	345			U	-40.4	pCi/L	84.6	VU	GRWATER
8.38	18.4			U	-2.31	pCi/L	4.99	VU	GRWATER
19.3	86.5				214	pCi/L	33.6	VU	GRWATER
10.4	24			U	-8.51	pCi/L	6.84	VU	GRWATER
83.2	172			U	22.1	pCi/L	44.5	VU	GRWATER
26.9	57.7			U	6.49	pCi/L	15.4	VU	GRWATER
10.4	22.9			U	-3.66	pCi/L	6.23	VU	GRWATER
0.617	1.36			U	-0.195	pCi/L	0.373	VU	GRWATER
2.23	5.45			U	1.13	pCi/L	1.61	VU	GRWATER
4.18	9.56			U	2.12	pCi/L	2.69	VU	GRWATER
2.24	6.37			U	2.04	pCi/L	2.06	VU	GRWATER
4.29	10.5			U	4.01	pCi/L	3.08	VU	GRWATER
0.479	1.26				2.27	pCi/mL	0.392	VU	GRWATER
0.05	0.25				0.575	mg/L		VU	GRWATER
2.49	7.36			U	2.46	pCi/L	2.43	VU	GRWATER
6.23	14.4			U	4.03	pCi/L	4.1	VU	GRWATER
0.504	1.31				2.19	pCi/mL	0.402	VU	GRWATER
13.2	30.6			U	-0.0156	pCi/L	8.69	VU	GRWATER
9.35	21.6			U	1.52	pCi/L	6.1	VU	GRWATER
110	252			U	8.07	pCi/L	71	VU	GRWATER
19.8	43.5			U	3.96	pCi/L	11.8	VU	GRWATER
33.5	85.9		1	R	57.2	pCi/L	26.2	VU	GRWATER
10.1	23			U	0.495	pCi/L	6.43	VU	GRWATER
12.9	27.7			U	0.631	pCi/L	7.43	VU	GRWATER
29	62.1			U	4.76	pCi/L	16.5	VU	GRWATER
12.4	29.3			U	-3.82	pCi/L	8.46	VU	GRWATER
8.29	20.3			U	-3.84	pCi/L	6.02	VU	GRWATER
115	258			U	61.6	pCi/L	71.5	VU	GRWATER
18.8	41.5			U	-2.13	pCi/L	11.4	VU	GRWATER
32.9	83.4		1	R	51.1	pCi/L	25.2	VU	GRWATER
11.8	24.4			U	3.69	pCi/L	6.27	VU	GRWATER
12.7	27.7			U	-2.85	pCi/L	7.54	VU	GRWATER
28.9	63.1			U	-4.67	pCi/L	17.1	VU	GRWATER
16.8	108	V			397	pCi/L	45.5	VU	GRWATER
17.4	111	V			394	pCi/L	46.7	VU	GRWATER
0.05	0.25				0.555	mg/L		VU	GRWATER
0.05	0.25				0.51	mg/L		VU	GRWATER
0.534	1.18			U	-0.181	pCi/L	0.322	VU	GRWATER
37.5	78.2			U	-1.93	pCi/L	20.3	VU	GRWATER
10	20.6			U	1.98	pCi/L	5.32	VU	GRWATER
10.7	22.8			U	-1.94	pCi/L	6.07	VU	GRWATER
197	384			U	-62.1	pCi/L	93.6	VU	GRWATER
21	119				436	pCi/L	49	VU	GRWATER
11.3	24.4			U	-1.3	pCi/L	6.52	VU	GRWATER

43.6	91	U	3.11	pCi/L	23.7	VU	GRWATER
10.3	21.1	U	3.21	pCi/L	5.38	VU	GRWATER
10.2	21.4	U	0.269	pCi/L	5.61	VU	GRWATER
186	361	U	-86.8	pCi/L	87.5	VU	GRWATER
20.8	119		426	pCi/L	49.2	VU	GRWATER
12	25.3	U	2.01	pCi/L	6.68	VU	GRWATER
0.468	1.22		2.14	pCi/mL	0.379	VU	GRWATER
2.35	5.98	U	1.51	pCi/L	1.82	VU	GRWATER
4.53	10.2	U	2.39	pCi/L	2.85	VU	GRWATER
39.8	84.4	U	-4.6	pCi/L	22.3	VU	GRWATER
11.6	27	U	-0.983	pCi/L	7.7	VU	GRWATER
14.6	81.2		226	pCi/L	33.3	VU	GRWATER
8.9	18.5	U	0.712	pCi/L	4.78	VU	GRWATER
7.31	17.2	U	-2.51	pCi/L	4.92	VU	GRWATER
9.62	20.8	U	-3.38	pCi/L	5.61	VU	GRWATER
103	239	U	-13.6	pCi/L	68.3	VU	GRWATER
17.8	39.8	U	-3.96	pCi/L	11	VU	GRWATER
28.1	65.9	U	22	pCi/L	18.9	VU	GRWATER
157	308	U	-131	pCi/L	75.5	VU	GRWATER
9.13	9.13	U	0	pCi/L	0	VU	GRWATER
20.5	89.4		200	pCi/L	34.4	VU	GRWATER
11.4	25.1	U	-2.88	pCi/L	6.85	VU	GRWATER
28.3	59.9	U	9.95	pCi/L	15.8	VU	GRWATER
10.1	24.2	U	-7.44	pCi/L	7.03	VU	GRWATER
38.3	79.4	U	3.84	pCi/L	20.5	VU	GRWATER
13	29.3	U	5.72	pCi/L	8.14	VU	GRWATER
17.7	76.5		179	pCi/L	29.4	VU	GRWATER
8.8	18.9	U	-1.35	pCi/L	5.03	VU	GRWATER
8.92	19.9	U	1.75	pCi/L	5.47	VU	GRWATER
9.25	19.9	U	-2.61	pCi/L	5.33	VU	GRWATER
99.8	228	U	14.6	pCi/L	64.3	VU	GRWATER
18	40.4	U	-4.75	pCi/L	11.2	VU	GRWATER
28.4	62.3	U	3.19	pCi/L	17	VU	GRWATER
173	333	U	-56.9	pCi/L	79.8	VU	GRWATER
9.52	17.8	U	4.88	pCi/L	4.15	VU	GRWATER
20.9	91.4		211	pCi/L	35.3	VU	GRWATER
10.8	24.5	U	-6.97	pCi/L	6.86	VU	GRWATER
28.5	59.6	U	16.2	pCi/L	15.5	VU	GRWATER
10.4	23.5	U	-8.53	pCi/L	6.51	VU	GRWATER
0.571	1.25	U	-0.0879	pCi/L	0.337	VU	GRWATER
0.05	0.25		0.615	mg/L		VU	GRWATER
2.44	6.5	U	1.95	pCi/L	2.03	UU	GRWATER
4.29	9.18	U	0.862	pCi/L	2.44	UU	GRWATER
20.3	44.4	U	8.78	pCi/L	12.1	UU	GRWATER
40.5	94.6	1 R	43.7	pCi/L	27	UU	GRWATER
177	356	U	-28.4	pCi/L	89.4	UU	GRWATER
9.81	20.9	U	-1.47	pCi/L	5.55	UU	GRWATER

20.8	74.4			273	pCi/L	26.8	UU	GRWATER
12.7	27.2		U	3.62	pCi/L	7.25	UU	GRWATER
27.2	59.6		U	-1.71	pCi/L	16.2	UU	GRWATER
11	24.6		U	-6.2	pCi/L	6.79	UU	GRWATER
0.561	1.27		U	-0.21	pCi/L	0.353	UU	GRWATER
28.7	63.8		U	-0.466	pCi/L	17.6	UU	GRWATER
41	87.5		U	-2.82	pCi/L	23.2	UU	GRWATER
93	204		U	-17.4	pCi/L	55.7	UU	GRWATER
12.4	28.6		U	2.69	pCi/L	8.09	UU	GRWATER
18.7	75			294	pCi/L	28.2	UU	GRWATER
8.37	18.2		U	-3.15	pCi/L	4.93	UU	GRWATER
9.21	20.2		U	4.65	pCi/L	5.5	UU	GRWATER
8.43	19.2		U	-7.14	pCi/L	5.4	UU	GRWATER
0.559	1.18		U	0.179	pCi/L	0.309	UU	GRWATER
0.05	0.25			0.575	mg/L		UU	GRWATER
0.05	0.25			0.51	mg/L		UU	GRWATER
1.53	4.09	21	J	1.8	pCi/L	1.28	UU	GRWATER
18.6	43.2		U	-6.94	pCi/L	12.3	UU	GRWATER
13.7	30.7		U	-1.8	pCi/L	8.52	UU	GRWATER
13.8	30.8		U	-2.46	pCi/L	8.48	UU	GRWATER
2.58	5.72		U	1.65	pCi/L	1.57	UU	GRWATER
6.43	14.7		U	-3.68	pCi/L	4.14	UU	GRWATER
77	180		U	52.9	pCi/L	51.3	UU	GRWATER
12.3	27		U	1.35	pCi/L	7.35	UU	GRWATER
5.22	12		U	-2.58	pCi/L	3.38	UU	GRWATER
20.8	47.4		U	-8.79	pCi/L	13.3	UU	GRWATER
14.7	32.3		U	2	pCi/L	8.8	UU	GRWATER
35.9	80.7		U	-10.8	pCi/L	22.4	UU	GRWATER
5.91	13		U	-0.521	pCi/L	3.55	UU	GRWATER
5.04	10.9		U	0.113	pCi/L	2.94	UU	GRWATER
4.93	11		U	-1.14	pCi/L	3.04	UU	GRWATER
4.79	11.4		U	-3.2	pCi/L	3.31	UU	GRWATER
4.55	10.2		U	-0.76	pCi/L	2.8	UU	GRWATER
15	32.6		U	0.805	pCi/L	8.81	UU	GRWATER
11	26		U	-5.65	pCi/L	7.5	UU	GRWATER
20.4	45		U	-0.731	pCi/L	12.3	UU	GRWATER
0.235	0.515		U	-0.0106	pCi/L	0.14	UU	GRWATER
11.6	24.7		U	-4.12	pCi/L	6.55	UU	GRWATER
4.51	10.2		U	-1.28	pCi/L	2.85	UU	GRWATER
53.6	117		U	6.56	pCi/L	31.9	UU	GRWATER
4.43	9.43		U	0.822	pCi/L	2.5	UU	GRWATER
67.7	140		U	1.61	pCi/L	36.1	UU	GRWATER
3.97	8.85		U	-0.837	pCi/L	2.44	UU	GRWATER
5.86	13.5		U	-3.01	pCi/L	3.84	UU	GRWATER
10.8	23.2		U	2.42	pCi/L	6.19	UU	GRWATER
7.16	15.9		U	-0.322	pCi/L	4.35	UU	GRWATER
45.1	96.3		U	5.94	pCi/L	25.6	UU	GRWATER

3.93	9.27		U	-1.95	pCi/L	2.67	UU	GRWATER
4.63	14.2	21	J	6.65	pCi/L	4.78	UU	GRWATER
7.11	15.9		U	-1.9	pCi/L	4.41	UU	GRWATER
14.3	31		U	3.63	pCi/L	8.35	UU	GRWATER
567	1440			1720	pCi/L	434	UU	GRWATER
6.33	13.1		U	1.97	pCi/L	3.37	UU	GRWATER
8.64	20.2		U	-2.98	pCi/L	5.76	UU	GRWATER
9.57	20.8		U	0.168	pCi/L	5.61	UU	GRWATER
0.475	1.095		U	0.317	pCi/L	0.31	VU	GRWATER
0.856	1.848		U	0.029	pCi/L	0.496	VU	GRWATER
0.637	1.343		U	0.18	pCi/L	0.353	VU	GRWATER
0.33	1		U	1	ug/L		VU	GRWATER
0.21	1		U	1	ug/L		VU	GRWATER
0.39	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.0542	0.1		U	0.1	mg/L		VU	GRWATER
0.01	0.05			0.91	mg/L		VU	GRWATER
0.0542	0.1		U	0.1	mg/L		VU	GRWATER
0.33	1		U	1	ug/L		UU	GRWATER
0.21	1		U	1	ug/L		UU	GRWATER
0.39	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
1.4	3.03		U	0.328	pCi/L	0.815	VU	GRWATER
0.946	1.89		U	0.0505	pCi/L	0.471	VU	GRWATER
0.307	0.788			3.94	pCi/mL	0.24	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
4	40		U	40	ug/L		VU	GRWATER
1	10		J	7.333	ug/L		VU	GRWATER
0.1	1			1.38	ug/L		VU	GRWATER
0.9	9		J	2.837	ug/L		VU	GRWATER
0.01	0.1		J	0.01957	ug/L		VU	GRWATER
3	30		J	19.92	ug/L		VU	GRWATER
8	80		J	15.06	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
1.83	3.22		U	-0.0903	pCi/L	0.691	VU	GRWATER
3.91	8.44		U	0.838	pCi/L	2.26	VU	GRWATER
0.296	0.74			3.242	pCi/mL	0.222	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
4	40		U	40	ug/L		VU	GRWATER
1	10		J	4.125	ug/L		VU	GRWATER
0.1	1		J	0.3437	ug/L		VU	GRWATER
0.9	9		J	1.226	ug/L		VU	GRWATER
0.01	0.1		U	0.1	ug/L		VU	GRWATER
0.01	0.1		U	0.1	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
8	80		U	80	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER

0.32	1.45			2.91	pCi/L	0.565	VU	GRWATER
0.76	1.59		UJ	0.89	pCi/L	0.415	VU	GRWATER
0.01	0.1			5.28	pH		VU	GRWATER
0.33	1		U	1	ug/L		VU	GRWATER
0.21	1		U	1	ug/L		VU	GRWATER
0.39	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.01	0.05			0.79	mg/L		VU	GRWATER
4.46	12.5	21	J	5.88	pCi/L	4.04	VU	GRWATER
9.61	21.3		U	3.86	pCi/L	5.87	VU	GRWATER
0.848	2.05			2.56	pCi/mL	0.601	VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
2	20			29.8	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10	21	J	5.55	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.34	1		U	1	ug/L		VU	GRWATER
0.003	0.02			0.665	mg/L		VU	GRWATER
0.735	6.2			41.1	pCi/L	2.73	VU	GRWATER
0.863	2.22			7.35	pCi/L	0.68	VU	GRWATER
2.88	7.84		U	2.26	pCi/L	2.48	VU	GRWATER
4.01	9.43		U	2.75	pCi/L	2.71	VU	GRWATER
2.91	7.57		U	1.82	pCi/L	2.33	VU	GRWATER
3.98	8.28		U	-0.143	pCi/L	2.15	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
1	10			72.2	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10			13	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
7	70		U	70	ug/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.017	0.05			0.616	mg/L		VU	GRWATER
0.017	0.05			0.615	mg/L		VU	GRWATER

0.36	1.17				1.35	pCi/L	0.404	VU	GRWATER
0.567	1.09		U		0.139	pCi/L	0.263	VU	GRWATER
0.985	2.29	21	J		1.95	pCi/mL	0.654	VU	GRWATER
0.475	1.31				2.75	pCi/mL	0.416	VU	GRWATER
0.0062	0.05				1	mg/L		VU	GRWATER
0.8	1.78		U		0.36	pCi/L	0.49	VU	GRWATER
1	2.38				1.1	pCi/L	0.69	VU	GRWATER
14	44		U		1	pCi/L	15	VU	GRWATER
28	60		U		-6	pCi/L	16	VU	GRWATER
28	62				29	pCi/L	17	VU	GRWATER
13	27.2		U		-1.4	pCi/L	7.1	VU	GRWATER
13	27		U		1	pCi/L	7	VU	GRWATER
21	51		U		17	pCi/L	15	VU	GRWATER
25	65				52	pCi/L	20	VU	GRWATER
13	27.6		U		-1.1	pCi/L	7.3	VU	GRWATER
210	830		U		-80	pCi/L	310	VU	GRWATER
85	169		U		15	pCi/L	42	VU	GRWATER
13	18.2		U		2.5	pCi/L	2.6	VU	GRWATER
0.695	2.91	21	J		1.24	pCi/L	1.11	VU	GRWATER
0.705	1.52		U		0.00321	pCi/L	0.408	VU	GRWATER
0.525	1.36				2.26	pCi/mL	0.42	VU	GRWATER
4.7	10.2		U		-0.649	pCi/L	2.77	VU	GRWATER
1.01	2.24		U		-0.261	pCi/L	0.613	VU	GRWATER
0.0031	0.025				1.1	mg/L		VU	GRWATER
0.064	0.5		U		0.5	ug/L		VU	GRWATER
0.18	0.5		U		0.5	ug/L		VU	GRWATER
0.072	0.5	21	J		0.14	ug/L		VU	GRWATER
0.25	0.5		U		0.5	ug/L		VU	GRWATER
0.82	1.72		U		0.17	pCi/L	0.45	VU	GRWATER
0.97	2.31				1.44	pCi/L	0.67	VU	GRWATER
0.17	0.47				0.3	pCi/L	0.15	VU	GRWATER
0.35	0.77		U		0.1	pCi/L	0.21	VU	GRWATER
39	65		U		4	pCi/L	13	VU	GRWATER
29	42.2		U		2.9	pCi/L	6.6	VU	GRWATER
30	74		U		-5	pCi/L	22	VU	GRWATER
13	27.2		U		0.9	pCi/L	7.1	VU	GRWATER
16	33.4		U		-2.8	pCi/L	8.7	VU	GRWATER
23	65		U		-6	pCi/L	21	VU	GRWATER
23	59				23	pCi/L	18	VU	GRWATER
7.9	15.9		U		0.06	pCi/L	4	VU	GRWATER
130	290		U		68	pCi/L	80	VU	GRWATER
100	218		U		-18	pCi/L	59	VU	GRWATER
14	18.6		U		-1.5	pCi/L	2.3	VU	GRWATER
0.39	0.87		U		0.21	pCi/L	0.24	VU	GRWATER
0.457	1.26				2.52	pCi/mL	0.4	VU	GRWATER
1.08	2.36		U	U	-0.0166	pCi/L	0.637	D	GRWATER
0.017	0.05				0.859	mg/L		VU	GRWATER

0.661	1.43		U	0.235	pCi/L	0.384	VU	GRWATER
14.2	32.6		U	4.66	pCi/L	9.2	VU	GRWATER
9.09	21.2		U	0.214	pCi/L	6.04	VU	GRWATER
0.869	1.97	21	J	1.14	pCi/L	0.551	VU	GRWATER
6.57	25.2			82.4	pCi/L	9.29	VU	GRWATER
3.37	7.35		U	-1.46	pCi/L	1.99	VU	GRWATER
3.69	10.4		U	0.0863	pCi/L	3.34	VU	GRWATER
7.26	16.9		U	-0.0617	pCi/L	4.84	VU	GRWATER
7.55	29.6			95.6	pCi/L	11	VU	GRWATER
3.42	6.9		U	2.15	pCi/L	1.74	VU	GRWATER
45.8	98.6		U	-0.916	pCi/L	26.4	VU	GRWATER
28.4	61.2		U	-9.13	pCi/L	16.4	VU	GRWATER
14.6	31.8		U	4.79	pCi/L	8.58	VU	GRWATER
3.65	8.35		U	-1.05	pCi/L	2.35	VU	GRWATER
2.26	4.51		U	0.426	pCi/L	1.12	UU	GRWATER
4.19	8.57		U	-0.541	pCi/L	2.19	UU	GRWATER
17.6	39.3		U	-9.32	pCi/L	10.8	UU	GRWATER
26.2	61.8	21	J	34.3	pCi/L	17.8	UU	GRWATER
10.3	21.7		U	-1.01	pCi/L	5.65	UU	GRWATER
37.1	75.2		U	3.4	pCi/L	19.1	UU	GRWATER
25.2	66.6	21	J	35.4	pCi/L	20.7	UU	GRWATER
8.99	18.4		U	0.711	pCi/L	4.68	UU	GRWATER
8.96	19.3		U	-1.89	pCi/L	5.16	UU	GRWATER
161	311		U	-64.5	pCi/L	75	UU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
4	40		U	40	ug/L		VU	GRWATER
1	10		J	4.825	ug/L		VU	GRWATER
0.1	1			1.267	ug/L		VU	GRWATER
0.9	9		J	1.862	ug/L		VU	GRWATER
0.01	0.1		U	0.1	ug/L		VU	GRWATER
0.01	0.1		U	0.1	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
8	80		U	80	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.0542	0.1		U	0.1	mg/L		VU	GRWATER
0.33	1		U	1	ug/L		VU	GRWATER
0.21	1		U	1	ug/L		VU	GRWATER
0.39	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.01	0.05			0.9	mg/L		VU	GRWATER
0.605	2.059		U	2.7	pCi/L	0.727	VU	GRWATER
0.681	1.487		J	0.829	pCi/L	0.403	VU	GRWATER
0.776	1.64		U	0.197	pCi/L	0.433	VU	GRWATER
1.22	2.62		J	0.153	pCi/L	0.697	VU	GRWATER
0.312	0.782		U	3.286	pCi/mL	0.235	VU	GRWATER
4.06	10.5		U	3.59	pCi/L	3.21	VU	GRWATER
8.31	19.4		U	7.38	pCi/L	5.54	VU	GRWATER

4.06	12.1		21	J	6.61	pCi/L	4.03	VU	GRWATER
8.31	18.7			U	4.19	pCi/L	5.21	VU	GRWATER
0.995	2.38				2.81	pCi/mL	0.695	VU	GRWATER
1	2.38				2.61	pCi/mL	0.691	VU	GRWATER
0.02	0.2		21	J	0.0467	ug/L		VU	GRWATER
0.02	0.2		21	J	0.0421	ug/L		VU	GRWATER
0.854	3.13				5.38	pCi/L	1.14	VU	GRWATER
1.04	2.21	V		U	-0.676	pCi/L	0.584	VU	GRWATER
0.621	1.39		21	J	0.779	pCi/L	0.386	VU	GRWATER
2	20			U	20	ug/L		VU	GRWATER
4	40			U	40	ug/L		VU	GRWATER
1	10				11.52	ug/L		VU	GRWATER
1	10			U	10	ug/L		VU	GRWATER
1	10			J	2.682	ug/L		VU	GRWATER
2	20			U	20	ug/L		VU	GRWATER
8	80			U	80	ug/L		VU	GRWATER
5	50			U	50	ug/L		VU	GRWATER
0.33	1			U	1	ug/L		VU	GRWATER
0.39	1			U	1	ug/L		VU	GRWATER
0.003	0.02				0.748	mg/L		VU	GRWATER
1	10			U	10	ug/L		VU	GRWATER
5	50			U	50	ug/L		VU	GRWATER
1	10				93.5	ug/L		VU	GRWATER
1	10			U	10	ug/L		VU	GRWATER
1	10				16.4	ug/L		VU	GRWATER
2	20		21	J	6.52	ug/L		VU	GRWATER
3	30			U	30	ug/L		VU	GRWATER
6	60			U	60	ug/L		VU	GRWATER
0.02	0.2		21	J	0.0913	ug/L		VU	GRWATER
0.02	0.2		21	J	0.0324	ug/L		VU	GRWATER
3.23	9.99		21	J	4.89	pCi/L	3.38	VU	GRWATER
4.32	10			U	1.79	pCi/L	2.85	VU	GRWATER
0.848	2.03				2.28	pCi/mL	0.593	VU	GRWATER
0.3	1			U	1	ug/L		VU	GRWATER
0.25	1			U	1	ug/L		VU	GRWATER
0.25	1			U	1	ug/L		VU	GRWATER
0.25	1			U	1	ug/L		VU	GRWATER
0.017	0.05				0.513	mg/L		VU	GRWATER
0.789	1.54			U	0.35	pCi/L	0.375	VU	GRWATER
0.326	1.24				1.79	pCi/L	0.458	VU	GRWATER
1	10			U	10	ug/L		VU	GRWATER
5	50			U	50	ug/L		VU	GRWATER
1	10				55.9	ug/L		VU	GRWATER
1	10			U	10	ug/L		VU	GRWATER
1	10		21	J	9.3	ug/L		VU	GRWATER
2	20		21	J	3.43	ug/L		VU	GRWATER
3	30			U	30	ug/L		VU	GRWATER

6	60		U	60	ug/L		VU	GRWATER
0.02	0.2	21	J	0.0489	ug/L		VU	GRWATER
0.02	0.2	21	J	0.0497	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.014	0.05			0.645	mg/L		VU	GRWATER
0.34	1.23			1.61	pCi/L	0.447	VU	GRWATER
0.932	1.91		U	0.743	pCi/L	0.487	VU	GRWATER
1	2.35	21	J	2.22	pCi/mL	0.673	VU	GRWATER
2.61	9.84	21	J	6.57	pCi/L	3.62	VU	GRWATER
4.95	11.5		U	0.278	pCi/L	3.27	VU	GRWATER
0.46	1.29			2.86	pCi/mL	0.416	VU	GRWATER
1.69	3.24		U	0.262	pCi/L	0.773	VU	GRWATER
18.9	41.3		U	-4.16	pCi/L	11.2	VU	GRWATER
10.2	22.3		U	-5.02	pCi/L	6.03	VU	GRWATER
2.9	6.08		U	0.408	pCi/L	1.59	VU	GRWATER
5.28	11.7		U	2.2	pCi/L	3.2	VU	GRWATER
7.62	34			76.8	pCi/L	13.2	VU	GRWATER
4.53	9.43		U	0.231	pCi/L	2.45	VU	GRWATER
4.26	9.5		U	-2.36	pCi/L	2.62	VU	GRWATER
4.28	8.8		U	0.0792	pCi/L	2.26	VU	GRWATER
12.6	26.9		U	1.04	pCi/L	7.17	VU	GRWATER
12.4	26.2		U	-0.167	pCi/L	6.89	VU	GRWATER
14.9	31.6		U	2.14	pCi/L	8.36	VU	GRWATER
0.996	1.93		U	0.152	pCi/L	0.467	VU	GRWATER
9.5	37.1			83.7	pCi/L	13.8	VU	GRWATER
3.78	7.96		U	0.578	pCi/L	2.09	VU	GRWATER
34.6	114		U	20.4	pCi/L	39.7	VU	GRWATER
4.01	8.37		U	1.31	pCi/L	2.18	VU	GRWATER
36.2	77		U	0.702	pCi/L	20.4	VU	GRWATER
4.39	9.25		U	-0.00189	pCi/L	2.43	VU	GRWATER
4.72	10.5		U	0.0989	pCi/L	2.87	VU	GRWATER
0.017	0.05			0.97	mg/L		VU	GRWATER
0.085	0.25			0.84	mg/L		VU	GRWATER
0.085	0.25			0.85	mg/L		VU	GRWATER
2.92	6		U	0.426	pCi/L	1.54	VU	GRWATER
17.1	46.3		U	10.1	pCi/L	14.6	VU	GRWATER
2.15	4.45		U	-0.253	pCi/L	1.15	VU	GRWATER
8.91	39.7			212	pCi/L	15.4	VU	GRWATER
4.07	9.43		U	-0.191	pCi/L	2.68	VU	GRWATER
5.03	10.6		U	0.169	pCi/L	2.77	VU	GRWATER
0.816	1.54		U	0.223	pCi/L	0.364	VU	GRWATER
8.28	22.2		U	0.496	pCi/L	6.98	VU	GRWATER
10.2	44.8			211	pCi/L	17.3	VU	GRWATER
49.3	106		U	-14	pCi/L	28.5	VU	GRWATER

19.8	42.8		U	3.01	pCi/L	11.5	VU	GRWATER
4.34	13.2		U	1.52	pCi/L	4.42	VU	GRWATER
0.54	1.51			2.51	pCi/mL	0.487	VU	GRWATER
18	42.8		U	2.47	pCi/L	12.4	VU	GRWATER
9.39	39.2			195	pCi/L	14.9	VU	GRWATER
4.84	10.8		U	3	pCi/L	2.96	VU	GRWATER
4.35	10.3		U	-2.01	pCi/L	2.99	VU	GRWATER
8.52	19.4		U	7.2	pCi/L	5.45	VU	GRWATER
10.2	40.6			190	pCi/L	15.2	VU	GRWATER
59	126		U	0.0105	pCi/L	33.3	VU	GRWATER
4.45	10.9		U	-2.38	pCi/L	3.23	VU	GRWATER
0.691	1.23		U	0.0129	pCi/L	0.271	VU	GRWATER
20.3	43.3		U	-4.99	pCi/L	11.5	VU	GRWATER
2.98	6.24		U	0.721	pCi/L	1.63	VU	GRWATER
2.55	5.57		U	1.13	pCi/L	1.51	VU	GRWATER
0.54	1.47			2.18	pCi/mL	0.466	VU	GRWATER
0.403	1.12			2.26	pCi/mL	0.356	VU	GRWATER
0.673	1.61		U	-0.184	pCi/L	0.471	VU	GRWATER
0.655	1.53		U	0.15	pCi/L	0.44	VU	GRWATER
0.0094	0.1	V		1	mg/L		VU	GRWATER
1.41	2.98		U	0.326	pCi/L	0.785	VU	GRWATER
1.06	2.264		U	-0.0126	pCi/L	0.602	VU	GRWATER
30	63		U	13.5	pCi/L	16.5	VU	GRWATER
22.5	46.5		U	3.36	pCi/L	12	VU	GRWATER
10.3	21.48		U	0.328	pCi/L	5.59	VU	GRWATER
13.7	100.5		U	-6.13	pCi/L	43.4	VU	GRWATER
19	41.8		U	-4.81	pCi/L	11.4	VU	GRWATER
24	72.6		U	-6.83	pCi/L	24.3	VU	GRWATER
128	6588		U	-80.7	pCi/L	3230	VU	GRWATER
14.6	714.6		U	-8.74	pCi/L	350	VU	GRWATER
1.94	4.3		U	1.3	pCi/L	1.18	VU	GRWATER
2.22	3.13		U	-0.209	pCi/L	0.454	VU	GRWATER
4.33	9.87		U	0.0819	pCi/L	2.77	VU	GRWATER
0.00444	0.00958		U	-0.00213	pCi/mL	0.00257	VU	GRWATER
40.2	79.6		U	18.3	pCi/L	19.7	VU	GRWATER
11.6	27.5		U	-3.17	pCi/L	7.95	VU	GRWATER
18.4	68.8			153	pCi/L	25.2	VU	GRWATER
9.21	19.4		U	0.304	pCi/L	5.09	VU	GRWATER
9.79	22.3		U	0.0503	pCi/L	6.28	VU	GRWATER
8.94	20		U	-6.53	pCi/L	5.55	VU	GRWATER
97.8	227		U	-16	pCi/L	64.6	VU	GRWATER
17.9	39.6		U	-2.69	pCi/L	10.9	VU	GRWATER
28.1	67.4		U	22.2	pCi/L	19.7	VU	GRWATER
181	351		U	-24.4	pCi/L	85.1	VU	GRWATER
8.34	17		U	0.124	pCi/L	4.35	VU	GRWATER
19.5	81.5	V	U	208	pCi/L	31	VU	GRWATER
11.4	24.7		U	-0.824	pCi/L	6.65	VU	GRWATER

23.4	52.2		U	-10.5	pCi/L	14.4	VU	GRWATER
10.8	22.9		U	0.324	pCi/L	6.02	VU	GRWATER
0.2	2		U	2	ug/L		VU	GRWATER
0.3	2		U	2	ug/L		VU	GRWATER
0.3	2			2.59	ug/L		VU	GRWATER
0.2	2		U	2	ug/L		VU	GRWATER
0.446	1.28			3.2	pCi/mL	0.415	VU	GRWATER
0.01	0.05			1.01	mg/L		VU	GRWATER
0.01	0.1	Q	J	4.71	pH		VU	GRWATER
0.856	1.88		U	0.447	pCi/L	0.514	VU	GRWATER
0.666	1.51		U	0.527	pCi/L	0.424	VU	GRWATER
1.36	2.99		U	-0.159	pCi/L	0.815	VU	GRWATER
34.3	74.7		U	-23.3	pCi/L	20.2	VU	GRWATER
33.9	74.7		U	-25.1	pCi/L	20.4	VU	GRWATER
10.4	26		U	-7.55	pCi/L	7.81	VU	GRWATER
17.1	66.5			109	pCi/L	24.7	VU	GRWATER
9.05	18.5		U	2.67	pCi/L	4.75	VU	GRWATER
8.63	18.6		U	-1.25	pCi/L	4.96	VU	GRWATER
8.85	19.9		U	1.57	pCi/L	5.52	VU	GRWATER
10.1	20.6		U	3.83	pCi/L	5.29	VU	GRWATER
94	222		U	-14.8	pCi/L	64	VU	GRWATER
17.9	38.6		U	1.12	pCi/L	10.4	VU	GRWATER
27.9	59.3		U	13.1	pCi/L	15.7	VU	GRWATER
154	307		U	-113	pCi/L	76.6	VU	GRWATER
9.25	18.9		U	1.83	pCi/L	4.83	VU	GRWATER
19	64.6			107	pCi/L	22.8	VU	GRWATER
11	24.5		U	-3.83	pCi/L	6.76	VU	GRWATER
84.1	174		U	23	pCi/L	45	VU	GRWATER
22.3	49.3		U	-5.22	pCi/L	13.5	VU	GRWATER
10.1	21.7		U	-0.585	pCi/L	5.82	VU	GRWATER
2.27	6.45		U	2.07	pCi/L	2.09	VU	GRWATER
4.29	9.04		U	0.356	pCi/L	2.37	VU	GRWATER
0.481	1.34			3.2	pCi/mL	0.432	VU	GRWATER
0.05	0.25			0.74	mg/L		VU	GRWATER
0.624	1.37		U	-0.151	pCi/L	0.374	VU	GRWATER
0.459	1.29			3.06	pCi/mL	0.416	VU	GRWATER
2.52	6.57		U	1.86	pCi/L	2.02	VU	GRWATER
4.48	9.25		U	-0.408	pCi/L	2.39	VU	GRWATER
0.00429	0.00938		U	-6.8E-05	pCi/mL	0.00255	VU	GRWATER
0.78	2		U	2	ug/L		VU	GRWATER
0.75	2		U	2	ug/L		VU	GRWATER
0.78	2		U	2	ug/L		VU	GRWATER
0.97	2		U	2	ug/L		VU	GRWATER
33.4	70.5		U	-12	pCi/L	18.5	VU	GRWATER
11.9	26.5		U	5.38	pCi/L	7.32	VU	GRWATER
15.6	57.6			70.2	pCi/L	21	VU	GRWATER
9.05	18.2		U	2.71	pCi/L	4.58	VU	GRWATER

7.25	17.7			U	-5.25	pCi/L	5.24	VU	GRWATER
9.29	19.3			U	1.41	pCi/L	4.98	VU	GRWATER
93.1	204			U	-34.7	pCi/L	55.3	VU	GRWATER
16.5	36.6			U	-1.39	pCi/L	10.1	VU	GRWATER
25	57.7			U	24.7	pCi/L	16.4	VU	GRWATER
88.3	280			U	85.5	pCi/L	95.9	VU	GRWATER
7.38	15.7			U	-1.09	pCi/L	4.17	VU	GRWATER
18.4	63.4		21	J	56.1	pCi/L	22.5	VU	GRWATER
11.1	23.9			U	0.0628	pCi/L	6.41	VU	GRWATER
24.1	51.7			U	1.29	pCi/L	13.8	VU	GRWATER
11	23			U	4.16	pCi/L	6.01	VU	GRWATER
0.613	1.39			U	-0.102	pCi/L	0.387	VU	GRWATER
0.05	0.25				0.9	mg/L		VU	GRWATER
0.01	0.1	Q		J	5.18	pH		VU	GRWATER
0.351	0.983		21	J	0.733	pCi/L	0.316	VU	GRWATER
0.713	1.58			U	0.461	pCi/L	0.433	VU	GRWATER
2.5	6.18			U	1.08	pCi/L	1.84	VU	GRWATER
6.12	12.3			U	-2.62	pCi/L	3.08	VU	GRWATER
2.5	4.3			U	-0.308	pCi/L	0.901	VU	GRWATER
6	11.4			U	-4.37	pCi/L	2.68	VU	GRWATER
0.501	1.37				3.08	pCi/mL	0.437	VU	GRWATER
11.9	26.6			U	4.55	pCi/L	7.36	VU	GRWATER
8.49	19.5			U	1.25	pCi/L	5.51	VU	GRWATER
104	234			U	35.8	pCi/L	65.1	VU	GRWATER
17.6	38.6			U	2.17	pCi/L	10.5	VU	GRWATER
27.6	61.7			U	20.5	pCi/L	17.1	VU	GRWATER
7.11	16.4			U	-4.41	pCi/L	4.62	VU	GRWATER
11.4	24.4			U	1.07	pCi/L	6.5	VU	GRWATER
25.8	55.5			U	0.285	pCi/L	14.9	VU	GRWATER
17.2	76.8	V			208	pCi/L	29.8	VU	GRWATER
0.05	0.25				0.78	mg/L		VU	GRWATER
42.2	85.8			U	14.8	pCi/L	21.8	VU	GRWATER
9.61	20.3			U	-0.0285	pCi/L	5.35	VU	GRWATER
8.72	20.2			U	-2.08	pCi/L	5.75	VU	GRWATER
203	390			U	-15.8	pCi/L	94	VU	GRWATER
18.8	84.7				209	pCi/L	32.9	VU	GRWATER
10.7	23.2			U	-2.61	pCi/L	6.23	VU	GRWATER
0.547	1.17			U	0.0728	pCi/L	0.31	VU	GRWATER
0.441	1.27				3.25	pCi/mL	0.413	VU	GRWATER
2.61	7.24			U	2.35	pCi/L	2.31	VU	GRWATER
4.41	9.2			U	-0.175	pCi/L	2.39	VU	GRWATER
0.603	1.3			U	0.028	pCi/L	0.349	VU	GRWATER
41.6	87.8			U	-16.5	pCi/L	23.1	VU	GRWATER
13.8	31.7			U	2.05	pCi/L	8.98	VU	GRWATER
20.1	81.5				192	pCi/L	30.7	VU	GRWATER
10.7	21.8			U	2.11	pCi/L	5.57	VU	GRWATER
9.64	21.8			U	1.29	pCi/L	6.1	VU	GRWATER

9.9	22.2		U	-5.81	pCi/L	6.14	VU	GRWATER
105	241		U	12.9	pCi/L	67.6	VU	GRWATER
19.7	42.6		U	6.79	pCi/L	11.5	VU	GRWATER
33.8	72		U	28	pCi/L	19.1	VU	GRWATER
229	441		U	35.7	pCi/L	106	VU	GRWATER
9.83	20.2		U	0.943	pCi/L	5.18	VU	GRWATER
21	82.7			155	pCi/L	30.9	VU	GRWATER
12.4	30.6		U	-6.9	pCi/L	9.11	VU	GRWATER
28.8	61.3		U	7.95	pCi/L	16.2	VU	GRWATER
12.1	26.6		U	-6.39	pCi/L	7.24	VU	GRWATER
0.05	0.25			0.92	mg/L		VU	GRWATER
0.05	0.25			0.915	mg/L		VU	GRWATER
0.05	0.25			0.89	mg/L		UU	GRWATER
0.891	2.08		U	0.774	pCi/L	0.595	UU	GRWATER
19.8	48.2		U	-12.3	pCi/L	14.2	UU	GRWATER
14.2	27.4		U	7.17	pCi/L	6.61	UU	GRWATER
12.6	28.4		U	-2.55	pCi/L	7.9	UU	GRWATER
0.98	2.27	21	J	1.3	pCi/L	0.643	UU	GRWATER
6.57	15.3		U	0.707	pCi/L	4.34	UU	GRWATER
82.4	172		U	35.7	pCi/L	44.8	UU	GRWATER
14.9	35.1		U	3.56	pCi/L	10.1	UU	GRWATER
5.51	12		U	0.414	pCi/L	3.24	UU	GRWATER
21.4	48		U	-4.93	pCi/L	13.3	UU	GRWATER
12.3	26.4		U	5.58	pCi/L	7.04	UU	GRWATER
33.2	73.6		U	-6.88	pCi/L	20.2	UU	GRWATER
6.22	12.7		U	3.28	pCi/L	3.26	UU	GRWATER
6	12.1		U	4.04	pCi/L	3.06	UU	GRWATER
4.67	10.2		U	0.414	pCi/L	2.74	UU	GRWATER
6.24	13.4		U	1.21	pCi/L	3.58	UU	GRWATER
6.22	13.5		U	0.611	pCi/L	3.62	UU	GRWATER
15.4	34.3		U	-3.92	pCi/L	9.46	UU	GRWATER
17.2	36.4		U	3.89	pCi/L	9.59	UU	GRWATER
17.9	39.5		U	-5.19	pCi/L	10.8	UU	GRWATER
0.497	1.04		U	0.0411	pCi/L	0.271	UU	GRWATER
10.2	22.3		U	-1.62	pCi/L	6.06	UU	GRWATER
5.63	12.4		U	0.159	pCi/L	3.37	UU	GRWATER
49.2	105		U	18.8	pCi/L	28	UU	GRWATER
4.07	9.59		U	-2.4	pCi/L	2.76	UU	GRWATER
55	164	21	J	61.6	pCi/L	54.4	UU	GRWATER
5.57	11.5		U	2.76	pCi/L	2.98	UU	GRWATER
6.02	13.8		U	-2.01	pCi/L	3.88	UU	GRWATER
9.91	21.8		U	-1.54	pCi/L	5.95	UU	GRWATER
6.6	15.4		U	-3.01	pCi/L	4.39	UU	GRWATER
39.1	89.1		U	-14.1	pCi/L	25	UU	GRWATER
6.12	12.9		U	1.44	pCi/L	3.4	UU	GRWATER
6.66	14.8		U	-0.613	pCi/L	4.09	UU	GRWATER
6.03	13.2		U	0.27	pCi/L	3.57	UU	GRWATER

12.9	28.3		U	-3.69	pCi/L	7.7	UU	GRWATER
491	1420			2790	pCi/L	466	UU	GRWATER
4.78	12.7		U	-4.17	pCi/L	3.96	UU	GRWATER
11.9	26.8		U	-2.93	pCi/L	7.45	UU	GRWATER
11.6	25.6		U	-0.654	pCi/L	7.01	UU	GRWATER
0.3	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
0.3	1		U	1	ug/L		UU	GRWATER
0.05	0.25			0.915	mg/L		UU	GRWATER
0.436	0.992		U	0.419	pCi/L	0.278	UU	GRWATER
19.2	39.8		U	-4.92	pCi/L	10.3	UU	GRWATER
11.5	22		U	1.64	pCi/L	5.26	UU	GRWATER
11.9	25		U	-0.33	pCi/L	6.54	UU	GRWATER
0.467	1.07	21	J	0.729	pCi/L	0.301	UU	GRWATER
5.86	13.5		U	-0.697	pCi/L	3.82	UU	GRWATER
61.5	133		U	-10.8	pCi/L	35.6	UU	GRWATER
17	36.7	21	J	28.2	pCi/L	9.84	UU	GRWATER
4.84	10.6		U	-2.03	pCi/L	2.86	UU	GRWATER
19.1	43.7		U	-14.7	pCi/L	12.3	UU	GRWATER
8.75	19		U	-0.994	pCi/L	5.14	UU	GRWATER
29.8	65.4		U	-8.37	pCi/L	17.8	UU	GRWATER
4.86	9.64		U	1.06	pCi/L	2.39	UU	GRWATER
4.6	9.68		U	-1.17	pCi/L	2.54	UU	GRWATER
4.05	8.49		U	1.84	pCi/L	2.22	UU	GRWATER
5.68	11.2		U	2.32	pCi/L	2.77	UU	GRWATER
4.99	9.95		U	-1.13	pCi/L	2.48	UU	GRWATER
11.9	25.3		U	-2.43	pCi/L	6.69	UU	GRWATER
12.3	24.1		U	1.72	pCi/L	5.9	UU	GRWATER
15.6	33.7		U	-1.42	pCi/L	9.04	UU	GRWATER
0.893	1.77		U	-0.3	pCi/L	0.436	UU	GRWATER
10.1	24		U	1.68	pCi/L	6.97	UU	GRWATER
4.53	9.69		U	-1.38	pCi/L	2.58	UU	GRWATER
41.5	88.3		U	6.94	pCi/L	23.4	UU	GRWATER
3.87	8.33		U	-1.58	pCi/L	2.23	UU	GRWATER
61	127		U	2.89	pCi/L	33.1	UU	GRWATER
4.42	8.98		U	0.477	pCi/L	2.28	UU	GRWATER
5.87	12.3		U	0.419	pCi/L	3.2	UU	GRWATER
8.41	18.3		U	-3.89	pCi/L	4.94	UU	GRWATER
0.357	0.831		U	0.309	pCi/L	0.237	UU	GRWATER
1.41	3.2		U	1.13	pCi/L	0.894	UU	GRWATER
4.99	10.8		U	-1.35	pCi/L	2.92	UU	GRWATER
39.4	80.8		U	7.37	pCi/L	20.7	UU	GRWATER
4.39	8.59		U	0.705	pCi/L	2.1	UU	GRWATER
10.8	23.1		U	-1.11	pCi/L	6.14	UU	GRWATER
5.18	11		U	-0.58	pCi/L	2.9	UU	GRWATER
5.81	12		U	0.745	pCi/L	3.11	UU	GRWATER

10.7	23.6		U	5.15	pCi/L	6.43	UU	GRWATER
588	1680			2990	pCi/L	548	UU	GRWATER
5.35	12		U	-2.84	pCi/L	3.3	UU	GRWATER
9.86	21.7		U	-4.13	pCi/L	5.91	UU	GRWATER
8.05	17.6		U	-4.19	pCi/L	4.78	UU	GRWATER
20	43.2		U	-8.2	pCi/L	11.6	UU	GRWATER
13.1	26.7		U	-1.03	pCi/L	6.82	UU	GRWATER
12.9	27.4		U	-3.15	pCi/L	7.26	UU	GRWATER
5.46	13.4		U	-2.95	pCi/L	3.98	UU	GRWATER
76	152		U	33.3	pCi/L	38.2	UU	GRWATER
10.4	31.2	21	J	21.9	pCi/L	10.4	UU	GRWATER
5.98	12.5		U	-0.103	pCi/L	3.25	UU	GRWATER
19.9	42.7		U	-3.71	pCi/L	11.4	UU	GRWATER
9.6	20.3		U	0.962	pCi/L	5.33	UU	GRWATER
32.7	68.3		U	8.77	pCi/L	17.8	UU	GRWATER
5.36	11.2		U	0.0094	pCi/L	2.93	UU	GRWATER
4.38	9.28		U	-0.696	pCi/L	2.45	UU	GRWATER
4.18	8.78		U	0.44	pCi/L	2.3	UU	GRWATER
5.18	10.8		U	0.238	pCi/L	2.8	UU	GRWATER
5.5	10.9		U	1.18	pCi/L	2.69	UU	GRWATER
16	33.8		U	4.18	pCi/L	8.88	UU	GRWATER
11.7	26.7		U	-7.74	pCi/L	7.52	UU	GRWATER
16.4	35		U	-4.21	pCi/L	9.28	UU	GRWATER
10.7	23.7		U	3.65	pCi/L	6.51	UU	GRWATER
4.13	8.71		U	-1.15	pCi/L	2.29	UU	GRWATER
42.4	91		U	-13.8	pCi/L	24.3	UU	GRWATER
5.09	10.5		U	1.27	pCi/L	2.68	UU	GRWATER
55.4	113		U	-22.3	pCi/L	29	UU	GRWATER
5.26	11.6		U	-0.793	pCi/L	3.17	UU	GRWATER
5.34	11.5		U	-2.23	pCi/L	3.1	UU	GRWATER
9.76	21.7		U	-4.98	pCi/L	5.99	UU	GRWATER
5.35	11.3		U	-0.808	pCi/L	2.98	UU	GRWATER
39.5	83.7		U	-6.05	pCi/L	22.1	UU	GRWATER
4.12	9.4		U	-2.73	pCi/L	2.64	UU	GRWATER
6.22	12.9		U	0.42	pCi/L	3.34	UU	GRWATER
6.83	13.9		U	2.22	pCi/L	3.54	UU	GRWATER
11.8	25.2		U	2.17	pCi/L	6.7	UU	GRWATER
4.97	9.43		U	0.681	pCi/L	2.23	UU	GRWATER
9.51	22.3		U	-2.65	pCi/L	6.38	UU	GRWATER
8.52	17.8		U	-0.313	pCi/L	4.65	UU	GRWATER
0.05	0.25			0.93	mg/L		UU	GRWATER
10.9	23.3		U	-2.44	pCi/L	6.18	UU	GRWATER
19	42.2		U	-1.35	pCi/L	11.6	UU	GRWATER
37.1	80.9		U	11.2	pCi/L	21.9	UU	GRWATER
191	378		U	-2.21	pCi/L	93.6	UU	GRWATER
9.66	20.3		U	-0.392	pCi/L	5.32	UU	GRWATER
19.8	66.5			190	pCi/L	23.3	UU	GRWATER

11.1	25.7		U	1.33	pCi/L	7.32	UU	GRWATER
23.7	53.9		U	-15.5	pCi/L	15.1	UU	GRWATER
11.4	24.6		U	0.944	pCi/L	6.56	UU	GRWATER
27	59.6		U	3.71	pCi/L	16.3	UU	GRWATER
2.44	2.9		U	-0.304	pCi/L	0.229	UU	GRWATER
4.02	8.25		U	0.0798	pCi/L	2.12	UU	GRWATER
37.4	78.1		U	3.47	pCi/L	20.3	UU	GRWATER
83.7	184		U	-18.4	pCi/L	50.2	UU	GRWATER
12.5	29.6		U	-1.97	pCi/L	8.55	UU	GRWATER
17.6	68.5			205	pCi/L	25.5	UU	GRWATER
8.4	18.3		U	-3.1	pCi/L	4.94	UU	GRWATER
8.22	20		U	-4.83	pCi/L	5.88	UU	GRWATER
9.23	20.4		U	-4.21	pCi/L	5.57	UU	GRWATER
0.562	1.2		U	0.0684	pCi/L	0.318	UU	GRWATER
0.05	0.25			0.935	mg/L		UU	GRWATER
2.4	6.9	21	J	2.45	pCi/L	2.25	UU	GRWATER
4.42	9.57		U	0.656	pCi/L	2.57	UU	GRWATER
0.485	1.32			2.83	pCi/mL	0.418	UU	GRWATER
36.8	75.6		U	4.91	pCi/L	19.4	UU	GRWATER
32.5	72.1		U	-7.32	pCi/L	19.8	UU	GRWATER
12	27.7		U	1.04	pCi/L	7.85	UU	GRWATER
17	64.3			97.9	pCi/L	23.7	UU	GRWATER
7.57	15.9		U	-0.497	pCi/L	4.17	UU	GRWATER
8.07	18.5		U	-0.747	pCi/L	5.2	UU	GRWATER
9.09	19.2		U	-0.414	pCi/L	5.05	UU	GRWATER
95.3	221		U	2.87	pCi/L	62.6	UU	GRWATER
17.5	38		U	-5.62	pCi/L	10.2	UU	GRWATER
27.1	58.9		U	15.7	pCi/L	15.9	UU	GRWATER
196	376		U	-2.16	pCi/L	90.3	UU	GRWATER
7.69	16.8		U	-2.16	pCi/L	4.54	UU	GRWATER
19.4	67.5			85.9	pCi/L	24	UU	GRWATER
12.2	26.1		U	3.09	pCi/L	6.92	UU	GRWATER
24.7	53		U	2.32	pCi/L	14.2	UU	GRWATER
11	23.2		U	1.5	pCi/L	6.11	UU	GRWATER
0.784	1.7		U	0.388	pCi/L	0.458	UU	GRWATER
0.01	0.05			0.507	mg/L		UU	GRWATER
0.05	0.25			0.79	mg/L		UU	GRWATER
1.53	4.01	21	J	1.67	pCi/L	1.24	UU	GRWATER
21.1	46.1		U	-0.797	pCi/L	12.5	UU	GRWATER
11.5	32.1		U	-13.6	pCi/L	10.3	UU	GRWATER
12.7	27.4		U	1.8	pCi/L	7.33	UU	GRWATER
2.59	5.49		U	0.436	pCi/L	1.45	UU	GRWATER
5.91	13.6		U	-3.86	pCi/L	3.85	UU	GRWATER
57.3	128		U	-1.91	pCi/L	35.5	UU	GRWATER
13.3	29.4		U	5.04	pCi/L	8.06	UU	GRWATER
5.47	12.1		U	-0.914	pCi/L	3.32	UU	GRWATER
22.6	49		U	7.21	pCi/L	13.2	UU	GRWATER

12.6	27.9	U	-0.479	pCi/L	7.66	UU	GRWATER
30.2	69.2	U	-15.5	pCi/L	19.5	UU	GRWATER
5.6	12.8	U	-1.18	pCi/L	3.59	UU	GRWATER
5.13	10.3	U	3.58	pCi/L	2.56	UU	GRWATER
4.17	9.23	U	-0.244	pCi/L	2.53	UU	GRWATER
6.53	13.9	U	1.99	pCi/L	3.67	UU	GRWATER
3.92	9.5	U	-2	pCi/L	2.79	UU	GRWATER
12.1	27.2	U	-4.65	pCi/L	7.56	UU	GRWATER
15.5	34.6	U	-1.93	pCi/L	9.55	UU	GRWATER
15.6	35.2	U	-5.84	pCi/L	9.8	UU	GRWATER
0.778	1.56	U	0.331	pCi/L	0.39	UU	GRWATER
9.98	22.7	U	-1.32	pCi/L	6.37	UU	GRWATER
4.04	9.18	U	-0.599	pCi/L	2.57	UU	GRWATER
45.1	100	U	-8.26	pCi/L	27.6	UU	GRWATER
4.61	10.3	U	-0.263	pCi/L	2.82	UU	GRWATER
61.6	134	U	-4.41	pCi/L	36.2	UU	GRWATER
4.71	10.6	U	-0.754	pCi/L	2.94	UU	GRWATER
6.72	14.1	U	2.91	pCi/L	3.69	UU	GRWATER
8.63	19.4	U	-3.37	pCi/L	5.37	UU	GRWATER
7.13	15.4	U	0.978	pCi/L	4.13	UU	GRWATER
49.3	107	U	8.36	pCi/L	28.6	UU	GRWATER
5.48	12.2	U	-0.746	pCi/L	3.38	UU	GRWATER
5.76	13	U	-0.995	pCi/L	3.63	UU	GRWATER
5.86	13.6	U	-3.76	pCi/L	3.88	UU	GRWATER
11.5	25.9	U	-5.31	pCi/L	7.21	UU	GRWATER
548	1450		2250	pCi/L	453	UU	GRWATER
2.99	7.97	U	-1.53	pCi/L	2.49	UU	GRWATER
10.2	22.9	U	-1.86	pCi/L	6.33	UU	GRWATER
10.7	24	U	-0.849	pCi/L	6.63	UU	GRWATER
1.85	4.47	J	2.02	pCi/L	1.31	VU	GRWATER
1.02	4.2	J	4.09	pCi/L	1.59	VU	GRWATER
0.314	0.786		3.37	pCi/mL	0.236	VU	GRWATER
1	10	J	9.747	ug/L		VU	GRWATER
4	40	U	40	ug/L		VU	GRWATER
1	10		1487	ug/L		VU	GRWATER
0.1	1		1.8	ug/L		VU	GRWATER
0.9	9		188.7	ug/L		VU	GRWATER
0.01	0.1	J	0.07882	ug/L		VU	GRWATER
3	30		41.36	ug/L		VU	GRWATER
8	80	J	23.28	ug/L		VU	GRWATER
5	50	U	50	ug/L		VU	GRWATER
0.0542	0.1	U	0.1	mg/L		VU	GRWATER
0.354	1.23		1.59	pCi/L	0.438	VU	GRWATER
0.697	1.487	J	0.994	pCi/L	0.395	VU	GRWATER
0.0542	0.1	U	0.1	mg/L		VU	GRWATER
0.33	1	U	1	ug/L		VU	GRWATER
0.21	1	U	1	ug/L		VU	GRWATER

0.39	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.01	0.05			0.8	mg/L		VU	GRWATER
1.91	4.75		U	1.53	pCi/L	1.42	VU	GRWATER
3.97	9.02		U	2.59	pCi/L	2.53	VU	GRWATER
0.293	0.695			1.754	pCi/mL	0.201	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
4	40		U	40	ug/L		VU	GRWATER
1	10			186	ug/L		VU	GRWATER
0.1	1		J	0.3249	ug/L		VU	GRWATER
0.9	9			23.18	ug/L		VU	GRWATER
0.01	0.1		U	0.1	ug/L		VU	GRWATER
3	30		J	9.025	ug/L		VU	GRWATER
8	80		U	80	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.372	1.536			2.83	pCi/L	0.582	VU	GRWATER
0.557	1.157		U	0.472	pCi/L	0.3	VU	GRWATER
0.01	0.1			5.42	pH		VU	GRWATER
0.33	1		U	1	ug/L		VU	GRWATER
0.21	1		U	1	ug/L		VU	GRWATER
0.39	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.01	0.05			0.73	mg/L		VU	GRWATER
9.57	21		U	3.18	pCi/L	5.72	VU	GRWATER
4.43	11.1		U	3.64	pCi/L	3.34	VU	GRWATER
9.58	21.9		U	7.12	pCi/L	6.18	VU	GRWATER
4.42	10.7		U	3.08	pCi/L	3.15	VU	GRWATER
0.832	2			2.42	pCi/mL	0.583	VU	GRWATER
0.02	0.2	21	J	0.0696	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
2	20			265	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10	21	J	9.39	ug/L		VU	GRWATER
2	20	21	J	4.96	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
5	50	21	J	6.64	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.34	1		U	1	ug/L		VU	GRWATER
0.003	0.02			0.498	mg/L		VU	GRWATER
0.003	0.02			0.509	mg/L		VU	GRWATER
0.74	2.16	21	J	2.05	pCi/L	0.708	VU	GRWATER
0.771	1.68 V		U	0.238	pCi/L	0.456	VU	GRWATER
2.93	7.21		U	1.35	pCi/L	2.14	VU	GRWATER
3.95	8.89		U	1.53	pCi/L	2.47	VU	GRWATER

1	10		U	10	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
1	10			324	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10			10.7	ug/L		VU	GRWATER
2	20	21	J	2.59	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
7	70		U	70	ug/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.017	0.05			0.701	mg/L		VU	GRWATER
0.344	0.928	21	J	0.544	pCi/L	0.292	VU	GRWATER
0.517	1.02		U	0.243	pCi/L	0.253	VU	GRWATER
0.986	2.34			2.6	pCi/mL	0.678	VU	GRWATER
0.472	1.2			1.67	pCi/mL	0.365	VU	GRWATER
0.0031	0.025			0.82	mg/L		VU	GRWATER
1.2	2.84		U	0.95	pCi/L	0.82	VU	GRWATER
1.5	3.36		U	0.7	pCi/L	0.93	VU	GRWATER
47	101		U	6	pCi/L	27	VU	GRWATER
29	51		U	4	pCi/L	11	VU	GRWATER
21	71			142	pCi/L	25	VU	GRWATER
12	25.4		U	0.6	pCi/L	6.7	VU	GRWATER
13	26.4		U	-0.2	pCi/L	6.7	VU	GRWATER
22	46		U	2	pCi/L	12	VU	GRWATER
17	65			168	pCi/L	24	VU	GRWATER
11	23.6		U	-0.3	pCi/L	6.3	VU	GRWATER
190	790		U	-50	pCi/L	300	VU	GRWATER
100	210		U	-0.1	pCi/L	55	VU	GRWATER
14	24		U	-1.8	pCi/L	5	VU	GRWATER
0.755	1.6		U	0.227	pCi/L	0.423	VU	GRWATER
0.522	1.3			1.65	pCi/mL	0.39	VU	GRWATER
4.19	9.35		U	3.22	pCi/L	2.58	VU	GRWATER
1	2.2		U	-0.172	pCi/L	0.601	VU	GRWATER
0.012	0.1			0.94	mg/L		VU	GRWATER
0.064	0.5		U	0.5	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5		U	0.5	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
0.012	0.1			0.89	mg/L		VU	GRWATER
0.63	1.35		U	0.19	pCi/L	0.36	VU	GRWATER
0.9	2.04		U	0.65	pCi/L	0.57	VU	GRWATER
0.2	0.46		U	0.14	pCi/L	0.13	VU	GRWATER
0.33	0.71		U	0.11	pCi/L	0.19	VU	GRWATER

37	50.8		U		5.9	pCi/L	6.9	VU	GRWATER
35	61		U		1	pCi/L	13	VU	GRWATER
23	49		U		16	pCi/L	13	VU	GRWATER
4.4	12.6		U		0	pCi/L	4.1	VU	GRWATER
6.8	10.4		U		0	pCi/L	1.8	VU	GRWATER
19	47		U		12	pCi/L	14	VU	GRWATER
22	48				22	pCi/L	13	VU	GRWATER
10	21.2		U		1.7	pCi/L	5.6	VU	GRWATER
130	262		U		9	pCi/L	66	VU	GRWATER
92	250		U		35	pCi/L	79	VU	GRWATER
15	16.9		U		0.57	pCi/L	0.95	VU	GRWATER
0.449	1.12				1.29	pCi/mL	0.335	VU	GRWATER
1.03	2.98	K;21	J	J	1.04	pCi/L	0.974	D	GRWATER
1.08	2.62		U	U	-0.134	pCi/L	0.768	D	GRWATER
0.085	0.25				0.785	mg/L		VU	GRWATER
1.17	2.36		U		-0.525	pCi/L	0.595	VU	GRWATER
13.6	30.1		U		-2.68	pCi/L	8.25	VU	GRWATER
9.28	21.6		U		-1.52	pCi/L	6.14	VU	GRWATER
1.73	3.79		U		0.536	pCi/L	1.03	VU	GRWATER
6.73	26				54.6	pCi/L	9.62	VU	GRWATER
3.93	7.93		U		1.54	pCi/L	2	VU	GRWATER
3.69	7.27		U		1.88	pCi/L	1.79	VU	GRWATER
7.73	17.7		U		0.522	pCi/L	4.99	VU	GRWATER
8.43	30				50.3	pCi/L	10.8	VU	GRWATER
3.48	7.26		U		0.00525	pCi/L	1.89	VU	GRWATER
36.8	105		U		35.4	pCi/L	34.1	VU	GRWATER
28.1	60.5		U		-2.55	pCi/L	16.2	VU	GRWATER
15.4	33.9		U		9.88	pCi/L	9.25	VU	GRWATER
4.05	8.41		U		1.58	pCi/L	2.18	VU	GRWATER
2.3	2.79		U		-0.36	pCi/L	0.246	UU	GRWATER
4.08	9.92		U		3.71	pCi/L	2.92	UU	GRWATER
43.6	89.7		U		2.55	pCi/L	23	UU	GRWATER
26.7	59		U		17.3	pCi/L	16.1	UU	GRWATER
11.5	23.9		U		-0.0513	pCi/L	6.24	UU	GRWATER
12.1	24.8		U		4.67	pCi/L	6.36	UU	GRWATER
183	357		U		-123	pCi/L	87.1	UU	GRWATER
20	43.6		U		-2.41	pCi/L	11.8	UU	GRWATER
25.7	54.7		U		10	pCi/L	14.5	UU	GRWATER
12.3	26.2		U		-2.02	pCi/L	6.93	UU	GRWATER
1	10		U		10	ug/L		VU	GRWATER
4	40		U		40	ug/L		VU	GRWATER
1	10				196.5	ug/L		VU	GRWATER
0.1	1		J		0.9091	ug/L		VU	GRWATER
0.9	9				23.38	ug/L		VU	GRWATER
0.01	0.1		U		0.1	ug/L		VU	GRWATER
3	30		J		6.049	ug/L		VU	GRWATER
8	80		U		80	ug/L		VU	GRWATER

5	50			U	50	ug/L		VU	GRWATER
0.0542	0.1			U	0.1	mg/L		VU	GRWATER
0.33	1			U	1	ug/L		VU	GRWATER
0.21	1			U	1	ug/L		VU	GRWATER
0.39	1			U	1	ug/L		VU	GRWATER
0.25	1			U	1	ug/L		VU	GRWATER
0.01	0.05				0.78	mg/L		VU	GRWATER
0.631	2.107			U	2.64	pCi/L	0.738	VU	GRWATER
0.705	1.511			U	0.324	pCi/L	0.403	VU	GRWATER
0.821	1.81			U	0.306	pCi/L	0.493	VU	GRWATER
1.25	2.61			U	-0.122	pCi/L	0.681	VU	GRWATER
0.296	0.732			U	2.696	pCi/mL	0.218	VU	GRWATER
4	9.99			U	3.12	pCi/L	3	VU	GRWATER
8.26	18			U	2.07	pCi/L	4.86	VU	GRWATER
0.954	2.27				2.45	pCi/mL	0.658	VU	GRWATER
0.02	0.2			U	0.2	ug/L		VU	GRWATER
2	20			U	20	ug/L		VU	GRWATER
4	40			U	40	ug/L		VU	GRWATER
1	10				136.7	ug/L		VU	GRWATER
0.725	1.83		21	J	1	pCi/L	0.552	VU	GRWATER
0.982	2.15	V		U	0.49	pCi/L	0.585	VU	GRWATER
1	10			U	10	ug/L		VU	GRWATER
1	10			J	7.414	ug/L		VU	GRWATER
2	20			J	3.078	ug/L		VU	GRWATER
8	80			U	80	ug/L		VU	GRWATER
5	50			J	9.533	ug/L		VU	GRWATER
2	20			U	20	ug/L		VU	GRWATER
4	40			U	40	ug/L		VU	GRWATER
1	10				133.4	ug/L		VU	GRWATER
1	10			U	10	ug/L		VU	GRWATER
1	10			J	6.865	ug/L		VU	GRWATER
2	20			J	3.591	ug/L		VU	GRWATER
8	80			U	80	ug/L		VU	GRWATER
5	50			J	6.329	ug/L		VU	GRWATER
0.33	1			U	1	ug/L		VU	GRWATER
0.39	1			U	1	ug/L		VU	GRWATER
0.003	0.02				0.83	mg/L		VU	GRWATER
1	10			U	10	ug/L		VU	GRWATER
5	50		21	J	6.77	ug/L		VU	GRWATER
1	10				785	ug/L		VU	GRWATER
1	10			U	10	ug/L		VU	GRWATER
1	10				25.1	ug/L		VU	GRWATER
2	20		21	J	14.7	ug/L		VU	GRWATER
3	30			U	30	ug/L		VU	GRWATER
6	60			U	60	ug/L		VU	GRWATER
0.02	0.2		21	J	0.0434	ug/L		VU	GRWATER
3.19	7.31			U	1.12	pCi/L	2.06	VU	GRWATER

4.07	9.09		U	0.505	pCi/L	2.51	VU	GRWATER
3.2	8.1		U	2.05	pCi/L	2.45	VU	GRWATER
4.13	10.2		U	3.33	pCi/L	3.01	VU	GRWATER
0.839	2.07			3.03	pCi/mL	0.615	VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.017	0.05			0.231	mg/L		VU	GRWATER
0.017	0.05			0.232	mg/L		VU	GRWATER
0.82	1.75	21	J	0.868	pCi/L	0.465	VU	GRWATER
0.88	1.92	21	J	1.12	pCi/L	0.522	VU	GRWATER
0.428	0.924		U	0.162	pCi/L	0.248	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
1	10			74.5	ug/L		VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
1	10	21	J	2.99	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
0.02	0.2	21	J	0.0301	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.014	0.05			0.909	mg/L		VU	GRWATER
0.408	1.31			1.58	pCi/L	0.452	VU	GRWATER
0.732	1.47		U	0.428	pCi/L	0.371	VU	GRWATER
1	2.35	21	J	2.27	pCi/mL	0.676	VU	GRWATER
2.63	9.16	21	J	5.22	pCi/L	3.27	VU	GRWATER
4.81	12.5		U	4.81	pCi/L	3.85	VU	GRWATER
2.61	9.84	21	J	6.56	pCi/L	3.61	VU	GRWATER
4.95	11.6		U	0.526	pCi/L	3.31	VU	GRWATER
0.519	1.32			1.88	pCi/mL	0.4	VU	GRWATER
3.95	8.03		U	1.09	pCi/L	2.04	VU	GRWATER
3.45	7.23		U	0.599	pCi/L	1.89	VU	GRWATER
3.67	7.41		U	0.437	pCi/L	1.87	VU	GRWATER
9.67	21.1		U	-2.5	pCi/L	5.69	VU	GRWATER
9.95	20.7		U	-1.57	pCi/L	5.39	VU	GRWATER
12.8	27		U	2.69	pCi/L	7.09	VU	GRWATER
7.63	31.8			53.6	pCi/L	12.1	VU	GRWATER
3.32	6.94		U	-0.197	pCi/L	1.81	VU	GRWATER
53	110		U	19	pCi/L	28.3	VU	GRWATER
3.32	7		U	-0.541	pCi/L	1.84	VU	GRWATER
30.2	64.6		U	-1.28	pCi/L	17.2	VU	GRWATER
3.51	7.31		U	-0.524	pCi/L	1.9	VU	GRWATER

4.01	8.89		U	0.721	pCi/L	2.44	VU	GRWATER
0.504	1.02		U	0.0496	pCi/L	0.256	VU	GRWATER
15.5	34.3		U	-2.55	pCi/L	9.39	VU	GRWATER
9.75	20.1		U	4.12	pCi/L	5.15	VU	GRWATER
4.41	9.81		U	0.764	pCi/L	2.7	VU	GRWATER
6.51	26.9			50.9	pCi/L	10.2	VU	GRWATER
3.69	8.05		U	-1.49	pCi/L	2.18	VU	GRWATER
33	72.6		U	-17.9	pCi/L	19.8	VU	GRWATER
4.06	8.3		U	0.467	pCi/L	2.12	VU	GRWATER
4.4	9.72		U	-0.072	pCi/L	2.66	VU	GRWATER
1.75	4.45		U	1.74	pCi/L	1.35	VU	GRWATER
15.6	32.8		U	1.82	pCi/L	8.58	VU	GRWATER
10.9	23		U	-0.642	pCi/L	6.05	VU	GRWATER
3.4	7.18		U	0.466	pCi/L	1.89	VU	GRWATER
4.99	11.3		U	1.54	pCi/L	3.17	VU	GRWATER
8.23	32.4			63.6	pCi/L	12.1	VU	GRWATER
4.11	9.47		U	-0.19	pCi/L	2.68	VU	GRWATER
4.12	8.8		U	-0.507	pCi/L	2.34	VU	GRWATER
4.12	8.38		U	0.696	pCi/L	2.13	VU	GRWATER
12.2	26.4		U	-0.0654	pCi/L	7.09	VU	GRWATER
11.5	23.6		U	1.33	pCi/L	6.03	VU	GRWATER
14.6	31		U	-0.0953	pCi/L	8.19	VU	GRWATER
0.711	1.43		U	0.141	pCi/L	0.357	VU	GRWATER
8.85	33.7			72.1	pCi/L	12.4	VU	GRWATER
3.62	7.86		U	-1.27	pCi/L	2.12	VU	GRWATER
51	116		U	2.48	pCi/L	32.3	VU	GRWATER
0.085	0.25			0.87	mg/L		VU	GRWATER
0.085	0.25			0.83	mg/L		VU	GRWATER
0.085	0.25			0.75	mg/L		VU	GRWATER
2.97	5.81		U	-0.0458	pCi/L	1.42	VU	GRWATER
16.8	39.6		U	3.77	pCi/L	11.4	VU	GRWATER
2.18	4.44		U	0.0872	pCi/L	1.13	VU	GRWATER
8.98	38.8			173	pCi/L	14.9	VU	GRWATER
4.54	9.7		U	1.85	pCi/L	2.58	VU	GRWATER
5.17	10.7		U	-0.131	pCi/L	2.76	VU	GRWATER
0.671	1.43		U	-0.0705	pCi/L	0.38	VU	GRWATER
8.4	22.4		U	3.47	pCi/L	6.98	VU	GRWATER
30.7	62.1			203	pCi/L	15.7	VU	GRWATER
57.6	121		U	4.83	pCi/L	31.6	VU	GRWATER
20.3	43.5		U	-1.24	pCi/L	11.6	VU	GRWATER
4.09	12.8	21;1	R	8.59	pCi/L	4.36	VU	GRWATER
0.546	1.4			1.56	pCi/mL	0.428	VU	GRWATER
0.398	1.03			1.44	pCi/mL	0.314	VU	GRWATER
0.665	1.44		U	0.0333	pCi/L	0.386	VU	GRWATER
0.0094	0.1	V		1	mg/L		VU	GRWATER
1.14	2.638		U	0.826	pCi/L	0.749	VU	GRWATER
0.915	2.151		J	1.1	pCi/L	0.618	VU	GRWATER

16.8	29.68			U	0	pCi/L	6.44	VU	GRWATER
30.8	76.8			U	-5.05	pCi/L	23	VU	GRWATER
8.98	18.22			U	0.544	pCi/L	4.62	VU	GRWATER
13.8	27.56			U	-0.05	pCi/L	6.88	VU	GRWATER
18.8	46			U	12.8	pCi/L	13.6	VU	GRWATER
21.4	51			U	15.3	pCi/L	14.8	VU	GRWATER
190	394			U	-8.98	pCi/L	102	VU	GRWATER
13.6	40			U	-2.82	pCi/L	13.2	VU	GRWATER
49.4	95.8			U	11.02	pCi/L	23.2	VU	GRWATER
20.9	45.5			U	4.942	pCi/L	12.3	VU	GRWATER
27.9	58.7			U	-1.077	pCi/L	15.4	VU	GRWATER
12.6	26.96			U	-2.676	pCi/L	7.18	VU	GRWATER
13.7	29.42			U	3.764	pCi/L	7.86	VU	GRWATER
21.2	63.8		21	J	24.47	pCi/L	21.3	VU	GRWATER
28.1	29.9			U	0.1903	pCi/L	0.9	VU	GRWATER
230	1102			U	-113.2	pCi/L	436	VU	GRWATER
11.1	50.5			U	-2.623	pCi/L	19.7	VU	GRWATER
2.03	4.59		21	J	2.59	pCi/L	1.28	VU	GRWATER
2.21	4.97		21	J	2.784	pCi/L	1.38	VU	GRWATER
0.397	1.01				1.28	pCi/mL	0.305	VU	GRWATER
0.672	1.58			U	0.118	pCi/L	0.454	VU	GRWATER
0.0094	0.1	V			1.1	mg/L		VU	GRWATER
1.49	3.218			U	0.5271	pCi/L	0.864	VU	GRWATER
1.27	2.67			U	0.3	pCi/L	0.7	VU	GRWATER
0.922	2.09			U	0.712	pCi/L	0.584	VU	GRWATER
1.03	2.412			J	1.321	pCi/L	0.691	VU	GRWATER
45.6	90.2			U	0.118	pCi/L	22.3	VU	GRWATER
25	26.96			U	0.59	pCi/L	0.98	VU	GRWATER
11.3	23.6			U	0.42	pCi/L	6.15	VU	GRWATER
13.2	27.62			U	-1.97	pCi/L	7.21	VU	GRWATER
18.5	37.7			U	0.996	pCi/L	9.6	VU	GRWATER
27.2	62.8			U	-3.62	pCi/L	17.8	VU	GRWATER
178	556			U	-40.4	pCi/L	189	VU	GRWATER
13.2	46.8			U	-2.57	pCi/L	16.8	VU	GRWATER
2.04	4.5			U	0.929	pCi/L	1.23	VU	GRWATER
2.22	5.45			U	1.13	pCi/L	1.62	VU	GRWATER
4.49	10.7			U	1.52	pCi/L	3.09	VU	GRWATER
2.22	8.25		21	J	4.71	pCi/L	3.01	VU	GRWATER
4.89	11.6			U	1.94	pCi/L	3.34	VU	GRWATER
0.00445	0.00969			U	-0.00088	pCi/mL	0.00262	VU	GRWATER
39.1	89.2			U	31.8	pCi/L	25	VU	GRWATER
11.2	25.8			U	-0.373	pCi/L	7.34	VU	GRWATER
17.3	69.7				127	pCi/L	26.2	VU	GRWATER
8.26	19			U	-5.12	pCi/L	5.36	VU	GRWATER
8.4	18.5			U	2.11	pCi/L	5.07	VU	GRWATER
9.59	19.5			U	3.51	pCi/L	4.98	VU	GRWATER
99.7	229			U	3.75	pCi/L	64.5	VU	GRWATER

17.5	37.7			U	10.3	pCi/L	10.1	VU	GRWATER
28.4	76.3			U	24.1	pCi/L	23.9	VU	GRWATER
172	340			U	-81.7	pCi/L	84.2	VU	GRWATER
9.53	19.4			U	1	pCi/L	4.95	VU	GRWATER
18.9	74.6	V		U	143	pCi/L	27.8	VU	GRWATER
11.2	24.9			U	-4.47	pCi/L	6.84	VU	GRWATER
25.2	54.3			U	-0.467	pCi/L	14.6	VU	GRWATER
10.4	21.8			U	0.856	pCi/L	5.72	VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.3	2			U	2	ug/L		VU	GRWATER
0.3	2				2.81	ug/L		VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.45	1.19				2.13	pCi/mL	0.372	VU	GRWATER
0.01	0.05				0.749	mg/L		VU	GRWATER
0.01	0.1	Q		J	5.33	pH		VU	GRWATER
0.707	1.86		21	J	1.18	pCi/L	0.577	VU	GRWATER
0.692	1.6			U	0.635	pCi/L	0.452	VU	GRWATER
1.34	2.97			U	-0.519	pCi/L	0.812	VU	GRWATER
1.33	2.91			U	-0.0901	pCi/L	0.791	VU	GRWATER
38.5	77.2			U	8.24	pCi/L	19.4	VU	GRWATER
32.7	72.2			U	-25.8	pCi/L	19.7	VU	GRWATER
11.5	26.5			U	2.06	pCi/L	7.5	VU	GRWATER
17.4	67.1				73.7	pCi/L	24.9	VU	GRWATER
7.07	15.9			U	-4.03	pCi/L	4.39	VU	GRWATER
10.1	19.4			U	7.36	pCi/L	4.63	VU	GRWATER
8.94	20.7			U	-0.757	pCi/L	5.86	VU	GRWATER
9.09	19.4			U	-1.23	pCi/L	5.17	VU	GRWATER
93	215			U	14.4	pCi/L	61.2	VU	GRWATER
17.7	38.5			U	-3.92	pCi/L	10.4	VU	GRWATER
26.5	57.4			U	-5.02	pCi/L	15.5	VU	GRWATER
174	338			U	-20.2	pCi/L	81.9	VU	GRWATER
8.06	18.3			U	-4.11	pCi/L	5.11	VU	GRWATER
19.9	61.9				69	pCi/L	21	VU	GRWATER
10.8	23.7			U	-1.71	pCi/L	6.46	VU	GRWATER
82.4	176			U	-7.08	pCi/L	46.6	VU	GRWATER
23.6	52.1			U	-4.52	pCi/L	14.2	VU	GRWATER
10.2	21.9			U	-0.00123	pCi/L	5.83	VU	GRWATER
0.603	1.32			U	-0.135	pCi/L	0.361	VU	GRWATER
2.28	6.45			U	2.07	pCi/L	2.09	VU	GRWATER
4.29	10.4			U	3.76	pCi/L	3.03	VU	GRWATER
0.482	1.24				1.89	pCi/mL	0.378	VU	GRWATER
0.05	0.25				0.68	mg/L		VU	GRWATER
0.461	1.19				1.82	pCi/mL	0.363	VU	GRWATER
2.75	12.5		21	J	11.7	pCi/L	4.86	VU	GRWATER
5.4	12.6			U	3.83	pCi/L	3.59	VU	GRWATER
0.00429	0.00939			U	9.07E-05	pCi/mL	0.00255	VU	GRWATER
0.78	2			U	2	ug/L		VU	GRWATER

0.75	2		21	J	0.91	ug/L		VU	GRWATER
0.78	2			U	2	ug/L		VU	GRWATER
0.97	2			U	2	ug/L		VU	GRWATER
41.5	101			U	31.7	pCi/L	29.6	VU	GRWATER
10.9	26.6			U	-6.34	pCi/L	7.84	VU	GRWATER
15.5	46.4				47.4	pCi/L	15.4	VU	GRWATER
9.61	19.9			U	9.28	pCi/L	5.14	VU	GRWATER
7.46	16.3			U	1.82	pCi/L	4.42	VU	GRWATER
8.62	18.1			U	-0.0623	pCi/L	4.72	VU	GRWATER
91.9	212			U	-1.61	pCi/L	60	VU	GRWATER
16.3	36.8			U	-7.55	pCi/L	10.3	VU	GRWATER
24.1	52.8			U	1.42	pCi/L	14.4	VU	GRWATER
163	311			U	-25.7	pCi/L	73.9	VU	GRWATER
8.63	18.8			U	-2.18	pCi/L	5.08	VU	GRWATER
18.3	62.5		21	J	53.8	pCi/L	22.1	VU	GRWATER
11.5	24.5			U	2.5	pCi/L	6.47	VU	GRWATER
23.3	50			U	1.34	pCi/L	13.3	VU	GRWATER
10.3	21.7			U	2.67	pCi/L	5.69	VU	GRWATER
0.598	2.42			U	-0.402	pCi/L	0.909	VU	GRWATER
0.05	0.25				0.65	mg/L		VU	GRWATER
0.01	0.1	Q		J	5.95	pH		VU	GRWATER
0.413	1.11		21	J	0.672	pCi/L	0.348	VU	GRWATER
0.623	1.4			U	0.492	pCi/L	0.389	VU	GRWATER
2.65	7.57		21	J	2.73	pCi/L	2.46	VU	GRWATER
4.57	9.29			U	-0.797	pCi/L	2.36	VU	GRWATER
0.616	1.49				1.73	pCi/mL	0.438	VU	GRWATER
0.01	0.05				0.719	mg/L		VU	GRWATER
0.562	1.3			U	0.128	pCi/L	0.367	VU	GRWATER
47.1	96.5			U	17.4	pCi/L	24.7	VU	GRWATER
13.3	29.6			U	5.64	pCi/L	8.13	VU	GRWATER
20.7	82.4				106	pCi/L	30.9	VU	GRWATER
9.19	20.2			U	-2.22	pCi/L	5.51	VU	GRWATER
10.3	24.1			U	-2.35	pCi/L	6.88	VU	GRWATER
10.4	21.5			U	1.92	pCi/L	5.51	VU	GRWATER
111	248			U	49.9	pCi/L	68.7	VU	GRWATER
19.7	44.5			U	-9.09	pCi/L	12.4	VU	GRWATER
37.4	80.8			U	6.92	pCi/L	21.7	VU	GRWATER
102	376			U	109	pCi/L	137	VU	GRWATER
10.2	20.7			U	0.541	pCi/L	5.27	VU	GRWATER
23.7	79.8				106	pCi/L	28.1	VU	GRWATER
13.5	28.6			U	3.29	pCi/L	7.54	VU	GRWATER
27.8	59			U	4.55	pCi/L	15.6	VU	GRWATER
11.6	24.9			U	-1.32	pCi/L	6.66	VU	GRWATER
0.443	1.16				1.91	pCi/mL	0.357	VU	GRWATER
2.63	6.9			U	1.9	pCi/L	2.14	VU	GRWATER
4.36	10.1			U	2.28	pCi/L	2.86	VU	GRWATER
0.648	1.41			U	-0.0176	pCi/L	0.38	VU	GRWATER

42.8	88.4	U	-6.24	pCi/L	22.8	VU	GRWATER
12.8	29.8	U	0.301	pCi/L	8.48	VU	GRWATER
20.4	70.3		107	pCi/L	25	VU	GRWATER
9.44	20.9	U	-4.14	pCi/L	5.73	VU	GRWATER
9.27	21.5	U	-0.721	pCi/L	6.1	VU	GRWATER
10.6	22.7	U	-0.73	pCi/L	6.05	VU	GRWATER
98.2	229	U	-25.8	pCi/L	65.6	VU	GRWATER
18.5	40.4	U	-0.244	pCi/L	11	VU	GRWATER
29.4	63.6	U	-0.203	pCi/L	17.1	VU	GRWATER
214	413	U	-32.7	pCi/L	99.7	VU	GRWATER
8.38	22.2	U	-6.68	pCi/L	6.9	VU	GRWATER
21	71.7		122	pCi/L	25.4	VU	GRWATER
13.1	28.2	U	0.881	pCi/L	7.6	VU	GRWATER
27.1	60.5	U	-10.6	pCi/L	16.7	VU	GRWATER
13.6	28.2	U	5.17	pCi/L	7.31	VU	GRWATER
0.05	0.25		0.76	mg/L		VU	GRWATER
0.05	0.25		0.685	mg/L		UU	GRWATER
0.992	2.04	U	0.166	pCi/L	0.525	UU	GRWATER
21.2	47.2	U	-1.92	pCi/L	13	UU	GRWATER
18.9	40.1	U	3.38	pCi/L	10.6	UU	GRWATER
14.5	30.9	U	4.58	pCi/L	8.21	UU	GRWATER
0.909	1.91	U	-0.0107	pCi/L	0.498	UU	GRWATER
6.56	15	U	-2.62	pCi/L	4.24	UU	GRWATER
74.4	157	U	18.9	pCi/L	41.2	UU	GRWATER
13.6	29	21 J	15.2	pCi/L	7.7	UU	GRWATER
5.34	12.3	U	-1.98	pCi/L	3.49	UU	GRWATER
22.9	50.3	U	-4.78	pCi/L	13.7	UU	GRWATER
11.7	25.5	U	-1.45	pCi/L	6.88	UU	GRWATER
38.2	80.6	U	15.2	pCi/L	21.2	UU	GRWATER
4.62	10.7	U	-1.57	pCi/L	3.06	UU	GRWATER
5.45	11.5	U	1.22	pCi/L	3.03	UU	GRWATER
4.87	11	U	-0.451	pCi/L	3.04	UU	GRWATER
5.63	12.4	U	-0.059	pCi/L	3.37	UU	GRWATER
6.31	14.2	U	-1.22	pCi/L	3.95	UU	GRWATER
14.2	32	U	-2.97	pCi/L	8.9	UU	GRWATER
15.1	31.4	U	3.38	pCi/L	8.15	UU	GRWATER
17.9	41.1	U	-6.95	pCi/L	11.6	UU	GRWATER
1.41	2.84	U	0.51	pCi/L	0.715	UU	GRWATER
11.4	25.1	U	-1.03	pCi/L	6.86	UU	GRWATER
4.44	9.78	U	-0.0755	pCi/L	2.67	UU	GRWATER
52.4	115	U	13.8	pCi/L	31.3	UU	GRWATER
4.62	10.1	U	-0.0898	pCi/L	2.75	UU	GRWATER
75.8	154	U	16	pCi/L	38.9	UU	GRWATER
5.81	11.8	U	3.44	pCi/L	2.99	UU	GRWATER
5.39	12.8	U	-2.6	pCi/L	3.69	UU	GRWATER
10.7	23.1	U	1.52	pCi/L	6.22	UU	GRWATER
4.76	12.1	U	-3.99	pCi/L	3.67	UU	GRWATER

42	93.6		U	-7.37	pCi/L	25.8	UU	GRWATER
5.34	11.1		U	1.2	pCi/L	2.88	UU	GRWATER
5.88	12.8		U	1.11	pCi/L	3.48	UU	GRWATER
7	15.7		U	-0.821	pCi/L	4.33	UU	GRWATER
12.8	30.3		U	-0.13	pCi/L	8.75	UU	GRWATER
492	1330			2000	pCi/L	420	UU	GRWATER
5.62	13.1		U	-1.1	pCi/L	3.73	UU	GRWATER
8.44	21.4		U	-7.47	pCi/L	6.5	UU	GRWATER
8.62	20.3		U	-3.7	pCi/L	5.83	UU	GRWATER
0.3	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
0.3	1		U	1	ug/L		UU	GRWATER
0.05	0.25			0.785	mg/L		UU	GRWATER
0.399	0.889		U	0.269	pCi/L	0.245	UU	GRWATER
22.8	51.6		U	-7.91	pCi/L	14.4	UU	GRWATER
14.1	30.8		U	-5.39	pCi/L	8.35	UU	GRWATER
14.2	30.2		U	-3.1	pCi/L	8.02	UU	GRWATER
0.776	1.7		U	0.305	pCi/L	0.46	UU	GRWATER
6.49	14.1		U	1.23	pCi/L	3.79	UU	GRWATER
76	151		U	14.7	pCi/L	37.6	UU	GRWATER
11.7	34.3			34.7	pCi/L	11.3	UU	GRWATER
6.62	14.1		U	-0.628	pCi/L	3.75	UU	GRWATER
18.2	38.8		U	-2.52	pCi/L	10.3	UU	GRWATER
7.21	17.1		U	-11.8	pCi/L	4.93	UU	GRWATER
30.3	64.9		U	-8.35	pCi/L	17.3	UU	GRWATER
5.76	12.8		U	-3.56	pCi/L	3.52	UU	GRWATER
9.06	18.3		U	-3.07	pCi/L	4.6	UU	GRWATER
3.47	7.41		U	-1.16	pCi/L	1.97	UU	GRWATER
6.12	12.7		U	-0.697	pCi/L	3.31	UU	GRWATER
6.86	14.2		U	-0.706	pCi/L	3.65	UU	GRWATER
14.9	31.1		U	-0.781	pCi/L	8.08	UU	GRWATER
17	32.9		U	3.05	pCi/L	7.96	UU	GRWATER
13.7	29.2		U	-4.61	pCi/L	7.73	UU	GRWATER
0.605	1.29		U	-0.397	pCi/L	0.34	UU	GRWATER
10.8	23.1		U	1.25	pCi/L	6.15	UU	GRWATER
5.42	11.4		U	-0.865	pCi/L	2.97	UU	GRWATER
38.8	82		U	-5.39	pCi/L	21.6	UU	GRWATER
5.53	11.3		U	0.408	pCi/L	2.87	UU	GRWATER
82.7	172		U	-28.4	pCi/L	44.4	UU	GRWATER
5.48	11.5		U	-1.02	pCi/L	3	UU	GRWATER
6.8	14.2		U	0.0322	pCi/L	3.69	UU	GRWATER
9.64	19.9		U	0.103	pCi/L	5.13	UU	GRWATER
0.27	0.7	21	J	0.373	pCi/L	0.215	UU	GRWATER
1.37	3.16	21	J	1.37	pCi/L	0.894	UU	GRWATER
6.99	14.3		U	2.09	pCi/L	3.65	UU	GRWATER
44.9	101		U	-22.5	pCi/L	27.8	UU	GRWATER

5.99	11.6		U	1.08	pCi/L	2.8	UU	GRWATER
11	23.3		U	-4.89	pCi/L	6.13	UU	GRWATER
6.82	14.8		U	0.797	pCi/L	4	UU	GRWATER
6.97	14.3		U	0.855	pCi/L	3.68	UU	GRWATER
9.16	20.1		U	1.56	pCi/L	5.45	UU	GRWATER
587	1560			2000	pCi/L	484	UU	GRWATER
6.37	12.3		U	0.145	pCi/L	2.98	UU	GRWATER
11.2	24.8		U	0.0294	pCi/L	6.8	UU	GRWATER
11	22.2		U	1.29	pCi/L	5.59	UU	GRWATER
1.04	2.44	21	J	1.09	pCi/L	0.699	UU	GRWATER
40.8	82.6		U	21.5	pCi/L	20.9	UU	GRWATER
83.6	182		U	-2.08	pCi/L	49.3	UU	GRWATER
11.6	28.4		U	-6.07	pCi/L	8.37	UU	GRWATER
18.1	62			153	pCi/L	21.9	UU	GRWATER
10	19.8		U	5.16	pCi/L	4.87	UU	GRWATER
8.94	20.2		U	4.09	pCi/L	5.64	UU	GRWATER
8.37	18.4		U	-3.22	pCi/L	4.99	UU	GRWATER
25.9	58.9		U	-16	pCi/L	16.5	UU	GRWATER
18.4	40.9		U	-1.31	pCi/L	11.3	UU	GRWATER
35.9	77.9		U	17	pCi/L	21	UU	GRWATER
186	367		U	-7.95	pCi/L	90.7	UU	GRWATER
8.37	17.3		U	0.084	pCi/L	4.48	UU	GRWATER
18.2	59.1			125	pCi/L	20.5	UU	GRWATER
11.4	25.4		U	-3.46	pCi/L	7	UU	GRWATER
25.6	54.5		U	8.22	pCi/L	14.5	UU	GRWATER
10.1	22.7		U	-5.57	pCi/L	6.26	UU	GRWATER
37.2	78.8		U	-2.37	pCi/L	20.8	UU	GRWATER
2.45	7.27	21	J	2.87	pCi/L	2.41	UU	GRWATER
4.4	9.82		U	1.94	pCi/L	2.71	UU	GRWATER
11.3	27.4		U	-5.09	pCi/L	8.06	UU	GRWATER
16.8	57.4			61.1	pCi/L	20.3	UU	GRWATER
8.46	17		U	1.84	pCi/L	4.29	UU	GRWATER
8.75	19.6		U	2.22	pCi/L	5.44	UU	GRWATER
8.84	19.2		U	-2.54	pCi/L	5.19	UU	GRWATER
25.7	56		U	10.1	pCi/L	15.2	UU	GRWATER
17.7	39.7		U	-3.88	pCi/L	11	UU	GRWATER
31.5	70.2		U	-9.41	pCi/L	19.3	UU	GRWATER
175	344		U	-22.1	pCi/L	84.2	UU	GRWATER
8.68	18.2		U	-0.362	pCi/L	4.73	UU	GRWATER
19.4	60.6	21	J	55.1	pCi/L	20.6	UU	GRWATER
10.9	23.8		U	-0.867	pCi/L	6.47	UU	GRWATER
22.1	47.5		U	3.04	pCi/L	12.7	UU	GRWATER
9.91	22.4		U	-5.24	pCi/L	6.23	UU	GRWATER
78.8	172		U	-4.56	pCi/L	46.5	UU	GRWATER
0.568	1.25		U	0.187	pCi/L	0.34	UU	GRWATER
0.05	0.25			0.755	mg/L		UU	GRWATER
2.41	6.92	21	J	2.46	pCi/L	2.26	UU	GRWATER

4.42	10.5		U	3.23	pCi/L	3.05	UU	GRWATER
0.486	1.23			1.78	pCi/mL	0.373	UU	GRWATER
44.5	91.3		U	16.7	pCi/L	23.4	UU	GRWATER
31.5	68.3		U	8.9	pCi/L	18.4	UU	GRWATER
12.2	27.1		U	7.03	pCi/L	7.48	UU	GRWATER
16.3	55.5			71.9	pCi/L	19.6	UU	GRWATER
9.53	19.8		U	1.04	pCi/L	5.15	UU	GRWATER
7.89	18		U	-0.405	pCi/L	5.04	UU	GRWATER
7.94	17.9		U	-6.48	pCi/L	4.99	UU	GRWATER
92.3	209		U	31	pCi/L	58.6	UU	GRWATER
18.4	39.2		U	3.15	pCi/L	10.4	UU	GRWATER
26.8	58.6		U	9.54	pCi/L	15.9	UU	GRWATER
71.4	275	21	J	105	pCi/L	102	UU	GRWATER
8.83	18.5		U	-0.077	pCi/L	4.86	UU	GRWATER
19.9	59			61.9	pCi/L	19.6	UU	GRWATER
10.2	22.3		U	-1.43	pCi/L	6.04	UU	GRWATER
23.3	50.7		U	-2.06	pCi/L	13.7	UU	GRWATER
11	23.4		U	0.203	pCi/L	6.22	UU	GRWATER
0.724	1.57		U	-0.154	pCi/L	0.423	UU	GRWATER
0.05	0.25			0.69	mg/L		UU	GRWATER
0.05	0.25			0.695	mg/L		UU	GRWATER
0.05	0.25			0.62	mg/L		UU	GRWATER
1.59	4.09	21	J	1.71	pCi/L	1.25	UU	GRWATER
20.9	47.7		U	-8.19	pCi/L	13.4	UU	GRWATER
14.1	32.8		U	-4.43	pCi/L	9.36	UU	GRWATER
15.1	32.4		U	4.03	pCi/L	8.64	UU	GRWATER
2.4	5.52	21	J	2.52	pCi/L	1.56	UU	GRWATER
7.21	16.2		U	-2.45	pCi/L	4.49	UU	GRWATER
79.5	173		U	6.15	pCi/L	46.5	UU	GRWATER
13.3	28.8		U	1.99	pCi/L	7.74	UU	GRWATER
6.09	13.6		U	-1.24	pCi/L	3.76	UU	GRWATER
21.6	49.6		U	-2.94	pCi/L	14	UU	GRWATER
13.7	32.3		U	-10	pCi/L	9.29	UU	GRWATER
35	76.6		U	0.379	pCi/L	20.8	UU	GRWATER
6.23	13.3		U	1.26	pCi/L	3.54	UU	GRWATER
5.1	11.1		U	0.0269	pCi/L	3	UU	GRWATER
4.58	10.1		U	-0.96	pCi/L	2.77	UU	GRWATER
6.94	14.4		U	3.14	pCi/L	3.73	UU	GRWATER
4.09	10.8		U	-3.84	pCi/L	3.35	UU	GRWATER
16.9	36		U	5.89	pCi/L	9.53	UU	GRWATER
15.3	32.5		U	2.54	pCi/L	8.62	UU	GRWATER
19.8	42.8		U	1.99	pCi/L	11.5	UU	GRWATER
0.927	1.85		U	0.396	pCi/L	0.463	UU	GRWATER
10.4	23.1		U	-2.09	pCi/L	6.33	UU	GRWATER
5.73	12.7		U	-0.0358	pCi/L	3.46	UU	GRWATER
48.8	105		U	9.47	pCi/L	28.2	UU	GRWATER
4.72	10.2		U	0.287	pCi/L	2.76	UU	GRWATER

80.2	174		U	-22.5	pCi/L	47	UU	GRWATER
5.65	11.6		U	3.22	pCi/L	2.97	UU	GRWATER
6.23	13.9		U	-0.565	pCi/L	3.83	UU	GRWATER
10.5	22.9		U	-0.0574	pCi/L	6.18	UU	GRWATER
6.64	15.9		U	-4.29	pCi/L	4.63	UU	GRWATER
55.3	120		U	1.38	pCi/L	32.3	UU	GRWATER
5.42	11.5		U	0.9	pCi/L	3.06	UU	GRWATER
6.54	14		U	1.5	pCi/L	3.72	UU	GRWATER
7.28	16.4		U	-2.04	pCi/L	4.56	UU	GRWATER
12.8	27.9		U	-1.99	pCi/L	7.55	UU	GRWATER
549	1310	21	J	1020	pCi/L	379	UU	GRWATER
6.68	14.2		U	0.934	pCi/L	3.76	UU	GRWATER
9.61	24.7		U	-10.6	pCi/L	7.54	UU	GRWATER
10.2	22.8		U	-1.13	pCi/L	6.29	UU	GRWATER
2.05	4.91		J	2.45	pCi/L	1.43	VU	GRWATER
2	6.38		J	3.8	pCi/L	2.19	VU	GRWATER
0.312	0.721			1.13	pCi/mL	0.205	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
4	40		U	40	ug/L		VU	GRWATER
1	10			188.9	ug/L		VU	GRWATER
0.1	1			2.249	ug/L		VU	GRWATER
0.9	9			44.16	ug/L		VU	GRWATER
0.01	0.1		J	0.02627	ug/L		VU	GRWATER
3	30		J	8.785	ug/L		VU	GRWATER
8	80		J	21.46	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.39	0.962		J	0.441	pCi/L	0.286	VU	GRWATER
0.697	1.465		J	0.905	pCi/L	0.384	VU	GRWATER
0.0542	0.1		U	0.1	mg/L		VU	GRWATER
0.33	1		U	1	ug/L		VU	GRWATER
0.21	1		U	1	ug/L		VU	GRWATER
0.39	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.01	0.05			0.39	mg/L		VU	GRWATER
2.43	6.59		J	2.84	pCi/L	2.08	VU	GRWATER
4.3	9.95		U	3.47	pCi/L	2.82	VU	GRWATER
0.293	0.703			2.022	pCi/mL	0.205	VU	GRWATER
1	10		J	2.571	ug/L		VU	GRWATER
4	40		J	10.95	ug/L		VU	GRWATER
1	10			404	ug/L		VU	GRWATER
0.1	1			2.18	ug/L		VU	GRWATER
0.9	9			67.96	ug/L		VU	GRWATER
0.01	0.1		J	0.03579	ug/L		VU	GRWATER
3	30		J	3.879	ug/L		VU	GRWATER
8	80		U	80	ug/L		VU	GRWATER
5	50		J	19.75	ug/L		VU	GRWATER
0.452	1.794			3.06	pCi/L	0.671	VU	GRWATER

0.919	1.887			U	0.6	pCi/L	0.484	VU	GRWATER
0.895	1.895			J	1.19	pCi/L	0.5	VU	GRWATER
0.01	0.1				7.19	pH		VU	GRWATER
0.33	1			U	1	ug/L		VU	GRWATER
0.21	1			U	1	ug/L		VU	GRWATER
0.39	1			U	1	ug/L		VU	GRWATER
0.25	1			U	1	ug/L		VU	GRWATER
0.01	0.05				0.36	mg/L		VU	GRWATER
4.85	13.9		21	J	7	pCi/L	4.55	VU	GRWATER
9.91	22			U	3.92	pCi/L	6.06	VU	GRWATER
0.837	1.85			U	0.308	pCi/mL	0.506	VU	GRWATER
0.02	0.2		21	J	0.0708	ug/L		VU	GRWATER
1	10		21	J	1.45	ug/L		VU	GRWATER
6	60		21	J	7.85	ug/L		VU	GRWATER
2	20				58.1	ug/L		VU	GRWATER
1	10			U	10	ug/L		VU	GRWATER
1	10				10.9	ug/L		VU	GRWATER
2	20			U	20	ug/L		VU	GRWATER
10	100			U	100	ug/L		VU	GRWATER
5	50		21	J	19.4	ug/L		VU	GRWATER
0.3	1			U	1	ug/L		VU	GRWATER
0.25	1			U	1	ug/L		VU	GRWATER
0.25	1			U	1	ug/L		VU	GRWATER
0.34	1			U	1	ug/L		VU	GRWATER
0.003	0.02				0.105	mg/L		VU	GRWATER
0.705	1.79		21	J	1.02	pCi/L	0.544	VU	GRWATER
0.811	1.8	V		U	0.748	pCi/L	0.494	VU	GRWATER
3.29	11.8		21	J	7.34	pCi/L	4.26	VU	GRWATER
4.37	10.8		21	J	4.97	pCi/L	3.22	VU	GRWATER
1	10			U	10	ug/L		VU	GRWATER
10	100		21	J	11.5	ug/L		VU	GRWATER
1	10				125	ug/L		VU	GRWATER
1	10			U	10	ug/L		VU	GRWATER
1	10				21.5	ug/L		VU	GRWATER
2	20			U	20	ug/L		VU	GRWATER
6	60			U	60	ug/L		VU	GRWATER
7	70			U	70	ug/L		VU	GRWATER
0.02	0.2			U	0.2	ug/L		VU	GRWATER
0.3	1			U	1	ug/L		VU	GRWATER
0.25	1			U	1	ug/L		VU	GRWATER
0.25	1			U	1	ug/L		VU	GRWATER
0.25	1			U	1	ug/L		VU	GRWATER
0.017	0.05				0.153	mg/L		VU	GRWATER
0.331	1.02		21	J	0.909	pCi/L	0.346	VU	GRWATER
0.532	1.05			U	0.261	pCi/L	0.261	VU	GRWATER
0.987	2.23			U	0.959	pCi/mL	0.619	VU	GRWATER
0.475	1.09		21	J	0.509	pCi/mL	0.305	VU	GRWATER

0.0031	0.025					0.32	mg/L		VU	GRWATER
1.5	3.34		U			0.75	pCi/L	0.92	VU	GRWATER
1.3	3.02					1.67	pCi/L	0.86	VU	GRWATER
30	66		U			6	pCi/L	18	VU	GRWATER
29	61		U			3	pCi/L	16	VU	GRWATER
30	68					35	pCi/L	19	VU	GRWATER
12	25.2		U			0.3	pCi/L	6.6	VU	GRWATER
5.6	12		U			2	pCi/L	3.2	VU	GRWATER
25	57		U			-2	pCi/L	16	VU	GRWATER
26	66					69	pCi/L	20	VU	GRWATER
12	25.6		U			-0.7	pCi/L	6.8	VU	GRWATER
190	550		U			-50	pCi/L	180	VU	GRWATER
100	212		U			3	pCi/L	56	VU	GRWATER
15	34.8		U			-1.4	pCi/L	9.9	VU	GRWATER
0.695	2.36		U			0.227	pCi/L	0.832	VU	GRWATER
0.527	1.19		U			0.491	pCi/mL	0.334	VU	GRWATER
4.19	9.28		U			1.89	pCi/L	2.55	VU	GRWATER
1.05	2.29		U			0.145	pCi/L	0.615	VU	GRWATER
0.0031	0.025					0.35	mg/L		VU	GRWATER
0.064	0.5		U			0.5	ug/L		VU	GRWATER
0.18	0.5		U			0.5	ug/L		VU	GRWATER
0.072	0.5	21	J			0.095	ug/L		VU	GRWATER
0.25	0.5		U			0.5	ug/L		VU	GRWATER
0.91	2.03		U			0.46	pCi/L	0.56	VU	GRWATER
0.86	1.96		U			0.68	pCi/L	0.55	VU	GRWATER
0.2	0.44		U			0.07	pCi/L	0.12	VU	GRWATER
0.35	0.73		U			-0.08	pCi/L	0.19	VU	GRWATER
40	48.6		U			1.4	pCi/L	4.3	VU	GRWATER
26	58		U			5	pCi/L	16	VU	GRWATER
24	46		U			3	pCi/L	11	VU	GRWATER
9.2	19.6		U			1.9	pCi/L	5.2	VU	GRWATER
12	25		U			-0.7	pCi/L	6.5	VU	GRWATER
19	38.8		U			0.06	pCi/L	9.9	VU	GRWATER
19	39		U			7	pCi/L	10	VU	GRWATER
11	23.2		U			-0.9	pCi/L	6.1	VU	GRWATER
100	7500		U			-90	pCi/L	3700	VU	GRWATER
79	177		U			15	pCi/L	49	VU	GRWATER
9.6	23.8		U			3.7	pCi/L	7.1	VU	GRWATER
0.45	1.04	21	J			0.544	pCi/mL	0.294	VU	GRWATER
1.06	3.8	K;21	J		J	1.49	pCi/L	1.37	D	GRWATER
0.017	0.05					0.266	mg/L		VU	GRWATER
0.017	0.05					0.263	mg/L		VU	GRWATER
1.9	5.72	21	J			4.3	pCi/L	1.91	VU	GRWATER
14.3	31.4		U			1.89	pCi/L	8.54	VU	GRWATER
8.36	18.4		U			-4.14	pCi/L	5	VU	GRWATER
3.59	7.97		U			2.49	pCi/L	2.19	VU	GRWATER
6.33	23.2					40.6	pCi/L	8.43	VU	GRWATER

3.31	7.03		U		0.287	pCi/L	1.86	VU	GRWATER
3.18	7.22		U		-2.46	pCi/L	2.02	VU	GRWATER
5.75	16		U		1.54	pCi/L	5.12	VU	GRWATER
13	30.5				35.4	pCi/L	8.74	VU	GRWATER
3.07	6.65		U		-0.362	pCi/L	1.79	VU	GRWATER
31.1	90.9		U		10.9	pCi/L	29.9	VU	GRWATER
26.3	56.5		U		-1.97	pCi/L	15.1	VU	GRWATER
14.3	31.2		U		6.4	pCi/L	8.46	VU	GRWATER
3.72	8.48		U		0.512	pCi/L	2.38	VU	GRWATER
15.1	33.4		U		5.52	pCi/L	9.17	VU	GRWATER
7.99	17.2		U		-2.05	pCi/L	4.6	VU	GRWATER
6.71	22.1				30.8	pCi/L	7.7	VU	GRWATER
3.51	8.39		U		-0.903	pCi/L	2.44	VU	GRWATER
2.99	6.37		U		-1.08	pCi/L	1.69	VU	GRWATER
5.6	16.8		U		1.51	pCi/L	5.62	VU	GRWATER
7.79	23.2				31.7	pCi/L	7.7	VU	GRWATER
3.04	6.5		U		1	pCi/L	1.73	VU	GRWATER
43.2	89		U		-4.64	pCi/L	22.9	VU	GRWATER
30.8	64.2		U		6.83	pCi/L	16.7	VU	GRWATER
2.96	9.3		U		2.73	pCi/L	3.17	VU	GRWATER
2.29	4.85		U		0.808	pCi/L	1.28	VU	GRWATER
2.37	4.95		U		0.422	pCi/L	1.29	VU	GRWATER
0.683	1.48	Q	U	UJ	0.189	pCi/L	0.4	D	GRWATER
2.33	4.01		U		0.0362	pCi/L	0.838	UU	GRWATER
4.14	9.27		U		1.47	pCi/L	2.57	UU	GRWATER
34.2	76.4		U		-11.3	pCi/L	21.1	UU	GRWATER
20.1	41.9		U		3.65	pCi/L	10.9	UU	GRWATER
7.47	15.4		U		-0.407	pCi/L	3.94	UU	GRWATER
8.95	18.8		U		0.154	pCi/L	4.94	UU	GRWATER
170	328		U		-34.1	pCi/L	78.7	UU	GRWATER
18.3	39.8		U		-0.228	pCi/L	10.7	UU	GRWATER
21.9	47.1		U		5.08	pCi/L	12.6	UU	GRWATER
10.8	22.5		U		-0.0378	pCi/L	5.85	UU	GRWATER
0.9	9				129.9	ug/L		VU	GRWATER
0.01	0.1		J		0.0372	ug/L		VU	GRWATER
3	30				75.33	ug/L		VU	GRWATER
8	80		U		80	ug/L		VU	GRWATER
5	50		U		50	ug/L		VU	GRWATER
0.1	1				3.455	ug/L		VU	GRWATER
1	10		J		7.936	ug/L		VU	GRWATER
4	40		U		40	ug/L		VU	GRWATER
1	10				581	ug/L		VU	GRWATER
0.0542	0.1		U		0.1	mg/L		VU	GRWATER
0.33	1		U		1	ug/L		VU	GRWATER
0.21	1		U		1	ug/L		VU	GRWATER
0.39	1		U		1	ug/L		VU	GRWATER
0.25	1		U		1	ug/L		VU	GRWATER

0.01	0.05				0.23	mg/L		VU	GRWATER
0.0542	0.1		U		0.1	mg/L		VU	GRWATER
0.01	0.05				0.22	mg/L		VU	GRWATER
0.573	1.783		UJ		1.75	pCi/L	0.605	VU	GRWATER
0.728	1.588		J		0.765	pCi/L	0.43	VU	GRWATER
1.3	3.11		U		0.776	pCi/L	0.904	VU	GRWATER
1.43	3.18		U		0.658	pCi/L	0.879	VU	GRWATER
0.304	0.7		U		0.994	pCi/mL	0.198	VU	GRWATER
4.44	10.3		U		2.32	pCi/L	2.95	VU	GRWATER
8.59	19.6		U		5.85	pCi/L	5.49	VU	GRWATER
0.957	2.13		U		0.53	pCi/mL	0.586	VU	GRWATER
0.02	0.2		U		0.2	ug/L		VU	GRWATER
0.33	1		U		1	ug/L		VU	GRWATER
0.39	1		U		1	ug/L		VU	GRWATER
0.003	0.02				0.216	mg/L		VU	GRWATER
1.01	2.22	V	U		0.629	pCi/L	0.607	VU	GRWATER
0.72	1.73		21	J	0.726	pCi/L	0.503	VU	GRWATER
5	50		J		26.3	ug/L		VU	GRWATER
2	20		U		20	ug/L		VU	GRWATER
4	40		J		11.75	ug/L		VU	GRWATER
1	10				134.6	ug/L		VU	GRWATER
1	10		U		10	ug/L		VU	GRWATER
1	10				21.1	ug/L		VU	GRWATER
2	20		U		20	ug/L		VU	GRWATER
8	80		U		80	ug/L		VU	GRWATER
0.681	1.78		21	J	1.09	pCi/L	0.548	VU	GRWATER
1	10		21	J	1.33	ug/L		VU	GRWATER
5	50		21	J	16	ug/L		VU	GRWATER
1	10				226	ug/L		VU	GRWATER
1	10		U		10	ug/L		VU	GRWATER
1	10				34.7	ug/L		VU	GRWATER
2	20		21	J	5.28	ug/L		VU	GRWATER
3	30		U		30	ug/L		VU	GRWATER
6	60		U		60	ug/L		VU	GRWATER
1	10		21	J	1.05	ug/L		VU	GRWATER
5	50		21	J	13.5	ug/L		VU	GRWATER
1	10				223	ug/L		VU	GRWATER
1	10		U		10	ug/L		VU	GRWATER
1	10				34.1	ug/L		VU	GRWATER
2	20		21	J	4.57	ug/L		VU	GRWATER
3	30		U		30	ug/L		VU	GRWATER
6	60		U		60	ug/L		VU	GRWATER
0.02	0.2		21	J	0.0262	ug/L		VU	GRWATER
3.66	11.9		21	J	6.61	pCi/L	4.11	VU	GRWATER
4.46	11.1		U		4.24	pCi/L	3.3	VU	GRWATER
0.853	1.88		U		0.266	pCi/mL	0.512	VU	GRWATER
0.3	1		U		1	ug/L		VU	GRWATER

0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.017	0.05			0.651	mg/L		VU	GRWATER
0.827	1.85	21	J	1.08	pCi/L	0.509	VU	GRWATER
0.38	0.928	21	J	0.404	pCi/L	0.274	VU	GRWATER
1	10		U	10	ug/L		VU	GRWATER
5	50	21	J	10.1	ug/L		VU	GRWATER
1	10			65.3	ug/L		VU	GRWATER
1	10	21	J	1.11	ug/L		VU	GRWATER
1	10			11.2	ug/L		VU	GRWATER
2	20	21	J	2.09	ug/L		VU	GRWATER
3	30		U	30	ug/L		VU	GRWATER
6	60		U	60	ug/L		VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.25	1		U	1	ug/L		VU	GRWATER
0.014	0.05			0.289	mg/L		VU	GRWATER
0.385	1.06	21	J	0.764	pCi/L	0.338	VU	GRWATER
0.777	1.62		U	0.728	pCi/L	0.421	VU	GRWATER
1	2.25		U	0.827	pCi/mL	0.623	VU	GRWATER
0.999	2.25		U	0.944	pCi/mL	0.625	VU	GRWATER
2.74	7.2		U	2.04	pCi/L	2.23	VU	GRWATER
4.48	10.9		U	1.32	pCi/L	3.22	VU	GRWATER
0.513	1.15		U	0.398	pCi/mL	0.32	VU	GRWATER
0.512	1.17	21	J	0.577	pCi/mL	0.33	VU	GRWATER
1.86	4		U	0.731	pCi/L	1.07	VU	GRWATER
3.41	7.09		U	-0.0109	pCi/L	1.84	VU	GRWATER
0.538	1.14		U	-0.0252	pCi/L	0.302	VU	GRWATER
7.53	30.3			53.9	pCi/L	11.4	VU	GRWATER
2.91	6.13		U	-0.295	pCi/L	1.61	VU	GRWATER
29.9	92.9		U	25.2	pCi/L	31.5	VU	GRWATER
3.24	6.7		U	0.609	pCi/L	1.73	VU	GRWATER
27.9	57.5		U	4.68	pCi/L	14.8	VU	GRWATER
3.27	6.71		U	-0.0388	pCi/L	1.72	VU	GRWATER
3.05	8.87		U	0.445	pCi/L	2.91	VU	GRWATER
2.6	4.88		U	0.0784	pCi/L	1.14	VU	GRWATER
13.3	33.1		U	3.24	pCi/L	9.88	VU	GRWATER
9.39	19.8		U	2.06	pCi/L	5.21	VU	GRWATER
3.4	7.04		U	-0.215	pCi/L	1.82	VU	GRWATER
4.38	10		U	0.0972	pCi/L	2.82	VU	GRWATER
6.56	26.2			51.4	pCi/L	9.84	VU	GRWATER
3.48	7.32		U	-0.192	pCi/L	1.92	VU	GRWATER
3.03	6.71		U	-2.36	pCi/L	1.84	VU	GRWATER
3.53	7.17		U	0.395	pCi/L	1.82	VU	GRWATER

9.03	19.3			U	-0.97	pCi/L	5.13	VU	GRWATER
9.23	19			U	-0.246	pCi/L	4.88	VU	GRWATER
11.2	24			U	2.16	pCi/L	6.42	VU	GRWATER
0.017	0.05				0.275	mg/L		VU	GRWATER
0.017	0.05				0.213	mg/L		VU	GRWATER
1.96	5.76		21	J	5.28	pCi/L	1.9	VU	GRWATER
15.9	36.1			U	-4.75	pCi/L	10.1	VU	GRWATER
2.12	5.22		21	J	3.91	pCi/L	1.55	VU	GRWATER
7.5	35.5				202	pCi/L	14	VU	GRWATER
3.72	9.18	21;1		R	3.93	pCi/L	2.73	VU	GRWATER
4.44	9.96			U	0.232	pCi/L	2.76	VU	GRWATER
0.886	1.64			U	0.268	pCi/L	0.376	VU	GRWATER
7.57	19.4			U	5.61	pCi/L	5.9	VU	GRWATER
29.3	58.3				233	pCi/L	14.5	VU	GRWATER
48.4	104			U	-17	pCi/L	27.7	VU	GRWATER
20	43.2			U	2.35	pCi/L	11.6	VU	GRWATER
4.66	10.1			U	1.06	pCi/L	2.74	VU	GRWATER
0.537	1.19			U	0.372	pCi/mL	0.328	VU	GRWATER
0.653	1.49			U	0.468	pCi/L	0.417	VU	GRWATER
0.398	0.889			U	0.241	pCi/mL	0.245	VU	GRWATER
0.0094	0.1	V			0.3	mg/L		VU	GRWATER
1.59	3.142			U	-0.17	pCi/L	0.776	VU	GRWATER
1.05	2.214			U	-0.0889	pCi/L	0.582	VU	GRWATER
53.4	60.7			U	1.5	pCi/L	3.65	VU	GRWATER
26.3	54.7			U	1.97	pCi/L	14.2	VU	GRWATER
16.4	34.2			U	-0.795	pCi/L	8.9	VU	GRWATER
18.9	38.9			U	-1.88	pCi/L	10	VU	GRWATER
20.6	35.8			U	3.78	pCi/L	7.6	VU	GRWATER
24.6	46			U	7.55	pCi/L	10.7	VU	GRWATER
302	4742			U	-111	pCi/L	2220	VU	GRWATER
10.2	22.14			U	3.51	pCi/L	5.97	VU	GRWATER
2.34	5.06			U	-0.326	pCi/L	1.36	VU	GRWATER
2.64	12.2		21	J	10.4	pCi/L	4.78	VU	GRWATER
5.3	13.5		21	J	6.19	pCi/L	4.11	VU	GRWATER
0.00445	0.00962			U	-0.00182	pCi/mL	0.00259	VU	GRWATER
38	78.3			U	-0.36	pCi/L	20.2	VU	GRWATER
10.8	24.4			U	2.1	pCi/L	6.8	VU	GRWATER
16.7	58.7		21	J	51.8	pCi/L	21	VU	GRWATER
6.91	14.2			U	0.338	pCi/L	3.63	VU	GRWATER
7.78	18.2			U	-2.14	pCi/L	5.19	VU	GRWATER
9.6	20.7			U	-2.85	pCi/L	5.57	VU	GRWATER
91.2	200			U	-46.5	pCi/L	54.5	VU	GRWATER
16	36.2			U	-10.6	pCi/L	10.1	VU	GRWATER
24.5	55.1			U	-9.14	pCi/L	15.3	VU	GRWATER
177	344			U	-33.9	pCi/L	83.6	VU	GRWATER
7.14	16			U	-4.31	pCi/L	4.42	VU	GRWATER
17.1	60.3	V		J	85.8	pCi/L	21.6	VU	GRWATER

10.4	23.1			U	-4.43	pCi/L	6.37	VU	GRWATER
24.8	53.1			U	2.11	pCi/L	14.2	VU	GRWATER
11.2	23.4			U	2.53	pCi/L	6.1	VU	GRWATER
32.2	69.8			U	-20.1	pCi/L	18.8	VU	GRWATER
10.8	24.2			U	2.93	pCi/L	6.73	VU	GRWATER
16.3	64.6		21	J	59.9	pCi/L	24.1	VU	GRWATER
8.62	17.7			U	1.43	pCi/L	4.53	VU	GRWATER
8.04	18.5			U	-1.01	pCi/L	5.22	VU	GRWATER
7.53	16.3			U	-2.66	pCi/L	4.39	VU	GRWATER
87.5	195			U	37.3	pCi/L	53.7	VU	GRWATER
16.4	36.1			U	-0.876	pCi/L	9.85	VU	GRWATER
24	52.8			U	2.21	pCi/L	14.4	VU	GRWATER
174	331			U	1.59	pCi/L	78.1	VU	GRWATER
7.18	15.7			U	-3.19	pCi/L	4.26	VU	GRWATER
18.6	64.6	V;21		J	61.3	pCi/L	23	VU	GRWATER
12	25.3			U	3.78	pCi/L	6.66	VU	GRWATER
23.4	50.5			U	-0.852	pCi/L	13.6	VU	GRWATER
10.5	23.4			U	0.891	pCi/L	6.41	VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.3	2			U	2	ug/L		VU	GRWATER
0.3	2				5.18	ug/L		VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.45	1.07		21	J	0.899	pCi/mL	0.312	VU	GRWATER
0.1	0.5		21	J	0.29	mg/L		VU	GRWATER
0.01	0.1	Q		J	5.98	pH		VU	GRWATER
0.01	0.1	Q		J	6.18	pH		VU	GRWATER
0.1	0.5		21	J	0.27	mg/L		VU	GRWATER
0.576	1.65		21	J	1.4	pCi/L	0.538	VU	GRWATER
0.645	1.85				1.96	pCi/L	0.601	VU	GRWATER
0.552	1.58				1.6	pCi/L	0.514	VU	GRWATER
0.505	1.08			U	0.0398	pCi/L	0.286	VU	GRWATER
0.05	0.25				0.298	mg/L		VU	GRWATER
0.05	0.25				0.277	mg/L		VU	GRWATER
42.5	86.9			U	13.1	pCi/L	22.2	VU	GRWATER
28	60.1			U	2.85	pCi/L	16	VU	GRWATER
11.2	23.9			U	1.17	pCi/L	6.35	VU	GRWATER
20	41.9			U	6.02	pCi/L	10.9	VU	GRWATER
8.19	17.3			U	-0.461	pCi/L	4.56	VU	GRWATER
8.06	17.7			U	-1.55	pCi/L	4.84	VU	GRWATER
9.31	19.4			U	0.849	pCi/L	5.05	VU	GRWATER
93.1	193			U	64	pCi/L	50.1	VU	GRWATER
14.9	33.2			U	-4.6	pCi/L	9.13	VU	GRWATER
23.1	50.4			U	-1.92	pCi/L	13.7	VU	GRWATER
65.1	250		21	J	95.1	pCi/L	92.5	VU	GRWATER
9.13	18.6			U	1.94	pCi/L	4.73	VU	GRWATER
18.8	41.7			U	-3.54	pCi/L	11.4	VU	GRWATER
11	23.5			U	0.784	pCi/L	6.25	VU	GRWATER

23.5	50.9		U	-2.58	pCi/L	13.7	VU	GRWATER
10.1	21.4		U	0.527	pCi/L	5.69	VU	GRWATER
38.5	77.1		U	15.5	pCi/L	19.3	VU	GRWATER
30	64.1		U	8.2	pCi/L	17	VU	GRWATER
10.9	23.7		U	-2.74	pCi/L	6.42	VU	GRWATER
19.3	41.6		U	-2.87	pCi/L	11.2	VU	GRWATER
8.61	18		U	0.368	pCi/L	4.69	VU	GRWATER
8.06	17.7		U	-1.33	pCi/L	4.81	VU	GRWATER
9.3	19.2		U	2	pCi/L	4.94	VU	GRWATER
87.3	189		U	-22.4	pCi/L	50.8	VU	GRWATER
14.9	33.2		U	-5.85	pCi/L	9.16	VU	GRWATER
23	49.8		U	3.73	pCi/L	13.4	VU	GRWATER
198	375		U	53.2	pCi/L	88.6	VU	GRWATER
7.85	16		U	0.802	pCi/L	4.09	VU	GRWATER
17.6	39.2		U	-4.13	pCi/L	10.8	VU	GRWATER
9.68	21.3		U	-3.01	pCi/L	5.81	VU	GRWATER
22.8	48.6		U	1.79	pCi/L	12.9	VU	GRWATER
11	23.7		U	0.563	pCi/L	6.32	VU	GRWATER
2.43	9.26	21	J	5.63	pCi/L	3.41	VU	GRWATER
4.67	10.5		U	2.04	pCi/L	2.9	VU	GRWATER
2.45	8.41	21	J	4.19	pCi/L	2.98	VU	GRWATER
4.52	10.3		U	2.34	pCi/L	2.88	VU	GRWATER
0.504	1.21	21	J	1.19	pCi/mL	0.354	VU	GRWATER
0.586	1.3		U	-0.198	pCi/L	0.355	VU	GRWATER
0.459	1.05	21	J	0.483	pCi/mL	0.295	VU	GRWATER
3.44	14.8	21	J	12.8	pCi/L	5.7	VU	GRWATER
5.28	13.3	21	J	7.42	pCi/L	4.02	VU	GRWATER
0.0043	0.0093		U	-0.00182	pCi/mL	0.0025	VU	GRWATER
0.78	2		U	2	ug/L		VU	GRWATER
0.75	2		U	2	ug/L		VU	GRWATER
0.78	2		U	2	ug/L		VU	GRWATER
0.97	2		U	2	ug/L		VU	GRWATER
38.1	77		U	6.89	pCi/L	19.4	VU	GRWATER
11.1	25.8		U	-11.7	pCi/L	7.35	VU	GRWATER
20.7	42.3		U	7.43	pCi/L	10.8	VU	GRWATER
7.57	16.6		U	-2.39	pCi/L	4.5	VU	GRWATER
7.61	16.4		U	-2.7	pCi/L	4.41	VU	GRWATER
8.99	18.6		U	1.22	pCi/L	4.81	VU	GRWATER
92.6	212		U	6.66	pCi/L	59.9	VU	GRWATER
17.2	37		U	12.3	pCi/L	9.93	VU	GRWATER
22.5	51		U	-12.9	pCi/L	14.2	VU	GRWATER
171	328		U	-14.3	pCi/L	78.6	VU	GRWATER
7.89	16.1		U	0.972	pCi/L	4.08	VU	GRWATER
22.6	48.4		U	5.67	pCi/L	12.9	VU	GRWATER
10.1	21.7		U	-0.276	pCi/L	5.8	VU	GRWATER
21.5	47.1		U	-5.02	pCi/L	12.8	VU	GRWATER
9.32	20.8		U	-4.35	pCi/L	5.73	VU	GRWATER

37	75.2			U	3.6	pCi/L	19.1	VU	GRWATER
11.1	25.1			U	-7.66	pCi/L	6.99	VU	GRWATER
22.7	48.5		1	R	24.6	pCi/L	12.9	VU	GRWATER
8.75	19			U	-2	pCi/L	5.11	VU	GRWATER
7.85	17.4			U	1.06	pCi/L	4.8	VU	GRWATER
7.61	16.6			U	-3.42	pCi/L	4.5	VU	GRWATER
89.5	196			U	-31.9	pCi/L	53.1	VU	GRWATER
15.5	34.9			U	-5.44	pCi/L	9.68	VU	GRWATER
22.4	50			U	4.64	pCi/L	13.8	VU	GRWATER
151	294			U	-85.5	pCi/L	71.4	VU	GRWATER
7.06	15.4			U	-1.98	pCi/L	4.16	VU	GRWATER
21.9	47.2			U	2.86	pCi/L	12.7	VU	GRWATER
10.9	24.1			U	-3	pCi/L	6.57	VU	GRWATER
25.6	53.2			U	14.3	pCi/L	13.8	VU	GRWATER
10.3	21.8			U	1.37	pCi/L	5.77	VU	GRWATER
0.667	1.44			U	-0.0253	pCi/L	0.385	VU	GRWATER
0.63	1.38			U	-0.223	pCi/L	0.376	VU	GRWATER
0.05	0.25				0.315	mg/L		VU	GRWATER
0.01	0.1	Q		J	7.52	pH		VU	GRWATER
0.417	0.901			U	0.18	pCi/L	0.242	VU	GRWATER
0.761	1.81	V;21		J	1.2	pCi/L	0.526	VU	GRWATER
2.73	9.72		21	J	5.22	pCi/L	3.5	VU	GRWATER
6.45	14.4			U	2.25	pCi/L	3.98	VU	GRWATER
0.502	1.25				1.65	pCi/mL	0.377	VU	GRWATER
10.7	24.9			U	-1.76	pCi/L	7.12	VU	GRWATER
7.89	18.1			U	1.02	pCi/L	5.09	VU	GRWATER
97.8	225			U	-1.94	pCi/L	63.4	VU	GRWATER
16.4	36.5			U	-4.27	pCi/L	10	VU	GRWATER
26.8	71.5			U	20.6	pCi/L	22.4	VU	GRWATER
8	18.8			U	-6.5	pCi/L	5.41	VU	GRWATER
11.9	25.6			U	0.956	pCi/L	6.84	VU	GRWATER
22.6	49.1			U	-3.25	pCi/L	13.2	VU	GRWATER
16.2	67.8	V			115	pCi/L	25.8	VU	GRWATER
0.05	0.25		21	J	0.085	mg/L		VU	GRWATER
33.4	70.8			U	-10.1	pCi/L	18.7	VU	GRWATER
9.59	20.3			U	-0.0858	pCi/L	5.34	VU	GRWATER
8.41	22.8			U	7.28	pCi/L	7.18	VU	GRWATER
187	363			U	-76.9	pCi/L	87.8	VU	GRWATER
18.5	70.6				99	pCi/L	26.1	VU	GRWATER
11.1	23.3			U	1.75	pCi/L	6.12	VU	GRWATER
0.574	1.22			U	0.165	pCi/L	0.321	VU	GRWATER
0.466	1.07		21	J	0.54	pCi/mL	0.301	VU	GRWATER
2.56	9.89		21	J	6.52	pCi/L	3.67	VU	GRWATER
5.03	11.3			U	2.67	pCi/L	3.15	VU	GRWATER
29.3	65			U	-20.1	pCi/L	17.9	VU	GRWATER
11.8	27.3			U	-12.1	pCi/L	7.76	VU	GRWATER
22.7	47.7			U	6.88	pCi/L	12.5	VU	GRWATER

7.22	16.4			U	-4.3	pCi/L	4.61	VU	GRWATER
8.22	18.7			U	-8.53	pCi/L	5.24	VU	GRWATER
8.73	18.1			U	0.968	pCi/L	4.68	VU	GRWATER
89.1	195			U	-33.2	pCi/L	52.9	VU	GRWATER
16.6	36.6			U	1.18	pCi/L	10	VU	GRWATER
23.6	51.6			U	3.8	pCi/L	14	VU	GRWATER
141	278			U	-166	pCi/L	68.3	VU	GRWATER
7.76	16.3			U	-0.48	pCi/L	4.28	VU	GRWATER
23.2	48.6			U	18.2	pCi/L	12.7	VU	GRWATER
10.8	22.8			U	1.82	pCi/L	6.04	VU	GRWATER
24.5	52.6			U	0.886	pCi/L	14.1	VU	GRWATER
10.5	22			U	-0.37	pCi/L	5.78	VU	GRWATER
0.605	1.3			U	0.0236	pCi/L	0.35	VU	GRWATER
0.01	0.05	V		J	0.145	mg/L		VU	GRWATER
0.05	0.25		21	J	0.138	mg/L		UU	GRWATER
0.99	3.03				3.61	pCi/L	1.02	UU	GRWATER
18.9	42.1			U	5.16	pCi/L	11.6	UU	GRWATER
13.7	29.3			U	2.64	pCi/L	7.78	UU	GRWATER
13.2	28.6			U	0.775	pCi/L	7.69	UU	GRWATER
0.991	2.51				3.08	pCi/L	0.761	UU	GRWATER
7.37	15.6			U	2.6	pCi/L	4.13	UU	GRWATER
65.9	144			U	4.47	pCi/L	39.2	UU	GRWATER
11.4	25.1			U	1.59	pCi/L	6.86	UU	GRWATER
5.84	12.1			U	3.27	pCi/L	3.13	UU	GRWATER
21	47			U	-6.16	pCi/L	13	UU	GRWATER
12.1	25.9			U	5.6	pCi/L	6.88	UU	GRWATER
34.5	75.7			U	-1.67	pCi/L	20.6	UU	GRWATER
4.69	11.1			U	-2.45	pCi/L	3.21	UU	GRWATER
4.32	9.8			U	-1.07	pCi/L	2.74	UU	GRWATER
4.64	10.1			U	0.653	pCi/L	2.72	UU	GRWATER
4.81	11			U	-1.09	pCi/L	3.09	UU	GRWATER
4.15	9.45			U	-0.803	pCi/L	2.65	UU	GRWATER
13.3	29			U	-1.14	pCi/L	7.86	UU	GRWATER
12.8	28.3			U	-0.734	pCi/L	7.77	UU	GRWATER
18.3	39.1			U	5.84	pCi/L	10.4	UU	GRWATER
1.12	2.48			U	-0.0143	pCi/L	0.68	UU	GRWATER
11.6	25.9			U	0.961	pCi/L	7.13	UU	GRWATER
3.84	8.86			U	-1.05	pCi/L	2.51	UU	GRWATER
44.6	99.6			U	-17.1	pCi/L	27.5	UU	GRWATER
4.09	9.15			U	-0.454	pCi/L	2.53	UU	GRWATER
69.4	142			U	33.8	pCi/L	36.5	UU	GRWATER
4.63	10.3			U	-0.568	pCi/L	2.85	UU	GRWATER
5.6	12.5			U	-1.45	pCi/L	3.45	UU	GRWATER
9.25	19.9			U	0.562	pCi/L	5.32	UU	GRWATER
5.62	12.7			U	-2.02	pCi/L	3.55	UU	GRWATER
38	83.8			U	-1.05	pCi/L	22.9	UU	GRWATER
4.57	9.99			U	0.0532	pCi/L	2.71	UU	GRWATER

5.61	12.8		U	-2.62	pCi/L	3.59	UU	GRWATER
5.84	13.4		U	-3.77	pCi/L	3.79	UU	GRWATER
12.8	36.2		U	1.37	pCi/L	11.7	UU	GRWATER
493	1070		U	190	pCi/L	287	UU	GRWATER
4.77	10.7		U	-0.663	pCi/L	2.96	UU	GRWATER
6.88	17.1		U	-5.33	pCi/L	5.13	UU	GRWATER
8.89	19.7		U	-0.182	pCi/L	5.4	UU	GRWATER
0.05	0.25	21	J	0.13	mg/L		UU	GRWATER
492	1120		U	489	pCi/L	313	UU	GRWATER
13.3	32		U	-6.83	pCi/L	9.35	UU	GRWATER
11.2	24.2		U	1.77	pCi/L	6.49	UU	GRWATER
9.17	19.9		U	0.433	pCi/L	5.38	UU	GRWATER
3.95	8.67		U	-0.845	pCi/L	2.36	UU	GRWATER
62.5	128		U	53.7	pCi/L	32.8	UU	GRWATER
8.61	19.5		U	3.92	pCi/L	5.46	UU	GRWATER
3.58	7.78		U	-0.0775	pCi/L	2.1	UU	GRWATER
13	28.3		U	0.622	pCi/L	7.67	UU	GRWATER
6.74	14.9		U	-2.87	pCi/L	4.1	UU	GRWATER
20	43.4		U	0.617	pCi/L	11.7	UU	GRWATER
4.15	9.09		U	-0.183	pCi/L	2.47	UU	GRWATER
5.96	12.8		U	-2.74	pCi/L	3.43	UU	GRWATER
2.51	5.39		U	0.21	pCi/L	1.44	UU	GRWATER
4.24	9.18		U	0.262	pCi/L	2.47	UU	GRWATER
3.92	8.26		U	1.05	pCi/L	2.17	UU	GRWATER
8.44	18.7		U	-3.19	pCi/L	5.14	UU	GRWATER
10.2	22.8		U	-2.16	pCi/L	6.32	UU	GRWATER
9.14	19.9		U	-2.77	pCi/L	5.39	UU	GRWATER
6.26	15		U	-0.877	pCi/L	4.39	UU	GRWATER
3.66	8		U	-0.0637	pCi/L	2.17	UU	GRWATER
24.5	53.3		U	-5.51	pCi/L	14.4	UU	GRWATER
2.98	6.68		U	-1.12	pCi/L	1.85	UU	GRWATER
55.7	122		U	22.2	pCi/L	33.1	UU	GRWATER
3.88	8.34		U	0.394	pCi/L	2.23	UU	GRWATER
4.11	9.25		U	-1.57	pCi/L	2.57	UU	GRWATER
6.04	13.4		U	-2.93	pCi/L	3.68	UU	GRWATER
4.03	9.13		U	-1.47	pCi/L	2.55	UU	GRWATER
27.6	65.2		U	-17.2	pCi/L	18.8	UU	GRWATER
3.69	8.21		U	-0.631	pCi/L	2.26	UU	GRWATER
4.17	9.57		U	-0.779	pCi/L	2.7	UU	GRWATER
4.35	9.57		U	-0.74	pCi/L	2.61	UU	GRWATER
5.6	12.5		U	1.26	pCi/L	3.46	UU	GRWATER
5.02	10.6		U	1.08	pCi/L	2.78	UU	GRWATER
6.95	16.8		U	-4.78	pCi/L	4.91	UU	GRWATER
7.49	16.1		U	0.794	pCi/L	4.32	UU	GRWATER
0.871	1.61		U	0.298	pCi/L	0.367	UU	GRWATER
2.61	6.67	21	J	3.22	pCi/L	2.03	UU	GRWATER
2.05	4.91	21	J	2.57	pCi/L	1.43	UU	GRWATER

0.3	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
0.3	1		U	1	ug/L		UU	GRWATER
0.05	0.25			0.391	mg/L		UU	GRWATER
0.571	1.91			4.28	pCi/L	0.671	UU	GRWATER
25.2	62.4		U	10	pCi/L	18.6	UU	GRWATER
11.4	22.6		U	0.01	pCi/L	5.62	UU	GRWATER
13.1	27.5		U	-1.07	pCi/L	7.2	UU	GRWATER
0.597	1.56			4.12	pCi/L	0.479	UU	GRWATER
6.29	14.3		U	1.14	pCi/L	3.99	UU	GRWATER
67.3	140		U	3.74	pCi/L	36.3	UU	GRWATER
8.58	27	21	J	14.2	pCi/L	9.22	UU	GRWATER
5.88	12.2		U	0.232	pCi/L	3.16	UU	GRWATER
20.9	43.3		U	9.91	pCi/L	11.2	UU	GRWATER
8.82	19.7		U	1.62	pCi/L	5.46	UU	GRWATER
29.6	66.6		U	-19.9	pCi/L	18.5	UU	GRWATER
5.93	11.5		U	3.94	pCi/L	2.76	UU	GRWATER
4.67	9.83		U	-0.404	pCi/L	2.58	UU	GRWATER
4.22	8.74		U	1.63	pCi/L	2.26	UU	GRWATER
4.47	9.47		U	-0.59	pCi/L	2.5	UU	GRWATER
4.79	9.63		U	0.26	pCi/L	2.42	UU	GRWATER
12.4	27.9		U	-7.49	pCi/L	7.77	UU	GRWATER
15.7	30.6		U	4.93	pCi/L	7.43	UU	GRWATER
17.3	36.1		U	2.73	pCi/L	9.42	UU	GRWATER
1.22	2.62		U	-0.24	pCi/L	0.698	UU	GRWATER
9.61	21.5		U	-6.53	pCi/L	5.92	UU	GRWATER
4.72	9.44		U	0.877	pCi/L	2.36	UU	GRWATER
43.4	91.2		U	3.8	pCi/L	23.9	UU	GRWATER
4.61	9.83		U	-0.647	pCi/L	2.61	UU	GRWATER
60.6	127		U	-28.3	pCi/L	33.2	UU	GRWATER
5.18	11.6		U	-1.85	pCi/L	3.23	UU	GRWATER
5.84	12.1		U	0.286	pCi/L	3.13	UU	GRWATER
9.43	19.6		U	3.15	pCi/L	5.09	UU	GRWATER
0.396	0.986	21	J	0.495	pCi/L	0.295	UU	GRWATER
1.3	2.78		U	0.44	pCi/L	0.74	UU	GRWATER
5.19	11.4		U	-2.73	pCi/L	3.11	UU	GRWATER
43.5	93.7		U	-12.4	pCi/L	25.1	UU	GRWATER
5.41	10.6		U	1.54	pCi/L	2.58	UU	GRWATER
11.4	24.5		U	-0.456	pCi/L	6.54	UU	GRWATER
5.46	11.8		U	-2.62	pCi/L	3.18	UU	GRWATER
6.18	12.8		U	0.347	pCi/L	3.3	UU	GRWATER
10.7	25.3		U	-4.85	pCi/L	7.28	UU	GRWATER
579	1460			1480	pCi/L	442	UU	GRWATER
6.56	12.7		U	1.54	pCi/L	3.06	UU	GRWATER
8.43	19.2		U	-1.36	pCi/L	5.38	UU	GRWATER
8.73	18.9		U	-2.34	pCi/L	5.07	UU	GRWATER

0.796	2.5			6.17	pCi/L	0.85	UU	GRWATER
0.655	1.67			4.14	pCi/L	0.508	UU	GRWATER
2.54	5.83		U	1.09	pCi/L	1.65	UU	GRWATER
4.2	9.38		U	1.84	pCi/L	2.59	UU	GRWATER
0.551	1.33		U	-0.0996	pCi/L	0.392	UU	GRWATER
0.05	0.25			0.41	mg/L		UU	GRWATER
2.52	8.28	21	J	4	pCi/L	2.88	UU	GRWATER
4.59	11.2		U	4.24	pCi/L	3.29	UU	GRWATER
0.484	1.12	21	J	0.692	pCi/mL	0.319	UU	GRWATER
37.7	79.5		U	-4.07	pCi/L	20.9	UU	GRWATER
30.1	62		U	15.2	pCi/L	15.9	UU	GRWATER
11.1	25.9		U	-0.904	pCi/L	7.41	UU	GRWATER
16.4	60.3	21	J	30.6	pCi/L	22	UU	GRWATER
8.51	19.3		U	0.00544	pCi/L	5.4	UU	GRWATER
8.07	17.9		U	1.45	pCi/L	4.94	UU	GRWATER
9.37	19.8		U	-0.236	pCi/L	5.2	UU	GRWATER
90.6	210		U	-2.25	pCi/L	59.7	UU	GRWATER
16.9	36.6		U	-4.68	pCi/L	9.82	UU	GRWATER
25.7	56.7		U	2.81	pCi/L	15.5	UU	GRWATER
202	383		U	59.9	pCi/L	90.5	UU	GRWATER
8.07	17.1		U	-0.723	pCi/L	4.5	UU	GRWATER
17.3	53.8	21	J	36.3	pCi/L	18.2	UU	GRWATER
11	23.4		U	2.63	pCi/L	6.19	UU	GRWATER
22.1	49.2		U	-9.53	pCi/L	13.6	UU	GRWATER
9.87	21.6		U	-3.69	pCi/L	5.84	UU	GRWATER
0.714	1.75		U	-0.313	pCi/L	0.517	UU	GRWATER
0.01	0.05			0.0792	mg/L		UU	GRWATER
0.05	0.25			0.373	mg/L		UU	GRWATER
1.3	2.64		U	0.343	pCi/L	0.67	UU	GRWATER
20.8	50.6		U	-11.1	pCi/L	14.9	UU	GRWATER
15.8	34		U	0.885	pCi/L	9.11	UU	GRWATER
15	34.3		U	-0.0307	pCi/L	9.64	UU	GRWATER
2.2	4.76		U	0.849	pCi/L	1.28	UU	GRWATER
7.46	16.2		U	1.03	pCi/L	4.38	UU	GRWATER
78.1	175		U	-11.8	pCi/L	48.3	UU	GRWATER
15.4	32.4		U	7.97	pCi/L	8.48	UU	GRWATER
6.38	14.3		U	-1.09	pCi/L	3.98	UU	GRWATER
21.8	48.2		U	-8.59	pCi/L	13.2	UU	GRWATER
13.6	30.6		U	-2.36	pCi/L	8.52	UU	GRWATER
38	82		U	18.9	pCi/L	22	UU	GRWATER
5.34	10.9		U	2.13	pCi/L	2.76	UU	GRWATER
5.29	11		U	1.94	pCi/L	2.84	UU	GRWATER
4.9	10.6		U	1.59	pCi/L	2.87	UU	GRWATER
5.72	13.2		U	-1.53	pCi/L	3.72	UU	GRWATER
5.79	12.8		U	-0.0879	pCi/L	3.49	UU	GRWATER
15.4	33.8		U	0.28	pCi/L	9.21	UU	GRWATER
18	37		U	6.2	pCi/L	9.52	UU	GRWATER

18.9	42.1		U	-2.83	pCi/L	11.6	UU	GRWATER
0.766	1.63		U	0.179	pCi/L	0.431	UU	GRWATER
11.4	26.3		U	-4.29	pCi/L	7.43	UU	GRWATER
4.01	10.2		U	-3.34	pCi/L	3.09	UU	GRWATER
50.6	109		U	21.2	pCi/L	29.2	UU	GRWATER
4.86	10.8		U	-0.437	pCi/L	2.96	UU	GRWATER
80.9	175		U	11.5	pCi/L	47	UU	GRWATER
5.47	11.5		U	1.98	pCi/L	2.99	UU	GRWATER
6.49	13.8		U	2.26	pCi/L	3.67	UU	GRWATER
10.4	23.2		U	-2.08	pCi/L	6.38	UU	GRWATER
7.64	15.7		U	3.57	pCi/L	4.04	UU	GRWATER
48.4	107		U	-4.9	pCi/L	29.2	UU	GRWATER
6.37	13.1		U	2.2	pCi/L	3.38	UU	GRWATER
6.99	14.5		U	1.92	pCi/L	3.73	UU	GRWATER
7.21	16.3		U	-1.37	pCi/L	4.52	UU	GRWATER
13.1	28.6		U	1.55	pCi/L	7.75	UU	GRWATER
561	1310	21	J	835	pCi/L	373	UU	GRWATER
9.32	19.2		U	2.97	pCi/L	4.94	UU	GRWATER
10.9	26.4		U	-7.02	pCi/L	7.73	UU	GRWATER
11.1	25.6		U	-3.74	pCi/L	7.26	UU	GRWATER
2.57	5.07		U	0.241	pCi/L	1.25	UU	GRWATER
2.87	6.21		U	1.15	pCi/L	1.67	UU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
0.1	1		U	1	ug/L		VU	GRWATER
0.1	1	21	J	0.112	ug/L		VU	GRWATER
2	20	21	J	6.66	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
0.473	1.4			3.93	pCi/mL	0.462	VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.989	2.15		U	-0.0956	pCi/L	0.581	VU	GRWATER
1	1			1	mg/L		VU	GRWATER
0.02	0.2			1.6	mg/L		VU	GRWATER
0.061	0.5		U	0.5	mg/L		VU	GRWATER
0.0031	0.025			0.58	mg/L		VU	GRWATER
0.01	0.05		U	0.05	mg/L		VU	GRWATER
0.064	0.5		U	0.5	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5	21	J	0.11	ug/L		VU	GRWATER
0.25	0.5	21	J	0.33	ug/L		VU	GRWATER
0.8	2.6			2.72	pCi/L	0.9	VU	GRWATER
1	2.34		U	0.56	pCi/L	0.67	VU	GRWATER
42	78		U	18	pCi/L	18	VU	GRWATER
32	54		U	2	pCi/L	11	VU	GRWATER
22	92			300	pCi/L	35	VU	GRWATER

16	34		U		-2.4	pCi/L	9	VU	GRWATER
25	37.8		U		0	pCi/L	6.4	VU	GRWATER
25	53		U		2	pCi/L	14	VU	GRWATER
26	88				313	pCi/L	31	VU	GRWATER
13	27.4		U		0.5	pCi/L	7.2	VU	GRWATER
210	890		U		-50	pCi/L	340	VU	GRWATER
100	168		U		5	pCi/L	34	VU	GRWATER
14	24.6		U		3.6	pCi/L	5.3	VU	GRWATER
0.521	1.46				3.51	pCi/mL	0.469	VU	GRWATER
4.71	10.4		U		1.21	pCi/L	2.83	VU	GRWATER
1.1	2.91		U		1.1	pCi/L	0.905	VU	GRWATER
0.0031	0.025				0.51	mg/L		VU	GRWATER
0.064	0.5		U		0.5	ug/L		VU	GRWATER
0.18	0.5		U		0.5	ug/L		VU	GRWATER
0.072	0.5	21	J		0.14	ug/L		VU	GRWATER
0.25	0.5		U		0.5	ug/L		VU	GRWATER
0.92	2.18		U		0.84	pCi/L	0.63	VU	GRWATER
0.97	2.27				1.15	pCi/L	0.65	VU	GRWATER
0.18	0.62				0.83	pCi/L	0.22	VU	GRWATER
0.29	0.73	2	J		0.6	pCi/L	0.22	VU	GRWATER
29	67		U		20	pCi/L	19	VU	GRWATER
19	22.2		U		-0.5	pCi/L	1.6	VU	GRWATER
24	54		U		12	pCi/L	15	VU	GRWATER
11	23		U		-1.2	pCi/L	6	VU	GRWATER
14	30.4		U		-3.8	pCi/L	8.2	VU	GRWATER
19	43		U		-1	pCi/L	12	VU	GRWATER
23	45		U		10	pCi/L	11	VU	GRWATER
9.6	20		U		-0.04	pCi/L	5.2	VU	GRWATER
200	6800		U		-80	pCi/L	3300	VU	GRWATER
81	219		U		21	pCi/L	69	VU	GRWATER
12	19.4		U		1.8	pCi/L	3.7	VU	GRWATER
0.43	1.26				3.2	pCi/mL	0.415	VU	GRWATER
0.999	2.17		U	U	0.0861	pCi/L	0.584	D	GRWATER
0.913	2.05		U	U	-0.477	pCi/L	0.566	D	GRWATER
0.017	0.05				0.39	mg/L		VU	GRWATER
0.89	2.04	21	J		0.899	pCi/L	0.574	VU	GRWATER
14.1	32.4		U		-2.56	pCi/L	9.14	VU	GRWATER
9.96	21		U		3.97	pCi/L	5.54	VU	GRWATER
0.971	2.26	21	J		2.11	pCi/L	0.646	VU	GRWATER
6.68	27.7				89.3	pCi/L	10.5	VU	GRWATER
3.51	7.49		U		-0.559	pCi/L	1.99	VU	GRWATER
3.75	7.35		U		1.88	pCi/L	1.8	VU	GRWATER
5.37	19.7		U		1.93	pCi/L	7.16	VU	GRWATER
7.58	30.8				99.9	pCi/L	11.6	VU	GRWATER
3.55	7.49		U		0.324	pCi/L	1.97	VU	GRWATER
32.6	104		U		1.02	pCi/L	35.5	VU	GRWATER
30	63.2		U		0.558	pCi/L	16.6	VU	GRWATER

14.5	31.2	U	1.02	pCi/L	8.36	VU	GRWATER
3.74	8.64	U	-2.03	pCi/L	2.45	VU	GRWATER
0.482	1.42		4.05	pCi/mL	0.47	VU	GRWATER
1.77	4.15	U	1.17	pCi/L	1.19	VU	GRWATER
0.017	0.05		0.49	mg/L		VU	GRWATER
14.2	30.8	U	-2.57	pCi/L	8.3	VU	GRWATER
10.3	21.3	U	4.13	pCi/L	5.51	VU	GRWATER
2.55	5.47	U	0.8	pCi/L	1.46	VU	GRWATER
4.33	9.67	U	0.558	pCi/L	2.67	VU	GRWATER
6.8	35.2		94.4	pCi/L	14.2	VU	GRWATER
3.69	7.83	U	-0.832	pCi/L	2.07	VU	GRWATER
3.44	7.74	U	-1.92	pCi/L	2.15	VU	GRWATER
3.82	7.64	U	0.76	pCi/L	1.91	VU	GRWATER
10.8	22.6	U	0.7	pCi/L	5.92	VU	GRWATER
10.2	21.2	U	-1.38	pCi/L	5.51	VU	GRWATER
13.1	27.7	U	3.16	pCi/L	7.3	VU	GRWATER
0.678	1.62	U	-0.35	pCi/L	0.469	VU	GRWATER
7.86	38.1		106	pCi/L	15.1	VU	GRWATER
3.43	7.11	U	0.19	pCi/L	1.84	VU	GRWATER
50.6	105	U	-3.27	pCi/L	27.2	VU	GRWATER
3.17	6.63	U	-0.274	pCi/L	1.73	VU	GRWATER
29.2	62	U	0.235	pCi/L	16.4	VU	GRWATER
3.59	7.47	U	-0.485	pCi/L	1.94	VU	GRWATER
4.04	8.92	U	-1.07	pCi/L	2.44	VU	GRWATER
0.017	0.05		0.448	mg/L		VU	GRWATER
2.99	6.71	U	1.93	pCi/L	1.86	VU	GRWATER
15.6	36.2	U	-15.5	pCi/L	10.3	VU	GRWATER
2.42	5.5	U	2.19	pCi/L	1.54	VU	GRWATER
8.71	40.5		275	pCi/L	15.9	VU	GRWATER
4.5	10.5	U	-0.139	pCi/L	3	VU	GRWATER
4.74	9.62	U	1.16	pCi/L	2.44	VU	GRWATER
0.961	1.78	U	0.0848	pCi/L	0.409	VU	GRWATER
7.2	20.3	U	6.63	pCi/L	6.54	VU	GRWATER
10	44.2		311	pCi/L	17.1	VU	GRWATER
44	137	U	17	pCi/L	46.4	VU	GRWATER
19.7	42.9	U	7.36	pCi/L	11.6	VU	GRWATER
4.96	12.6	U	1.52	pCi/L	3.84	VU	GRWATER
0.536	1.6		3.33	pCi/mL	0.533	VU	GRWATER
0.396	1.15		2.84	pCi/mL	0.377	VU	GRWATER
0.672	1.45	U	0.0693	pCi/L	0.39	VU	GRWATER
0.0047	0.05		0.36	mg/L		VU	GRWATER
1.39	3.61	J	2.47	pCi/L	1.11	VU	GRWATER
0.922	2.328	J	1.98	pCi/L	0.703	VU	GRWATER
48	91.4	U	12.1	pCi/L	21.7	VU	GRWATER
31.5	60.7	U	3.25	pCi/L	14.6	VU	GRWATER
13.8	28.72	U	1.5	pCi/L	7.46	VU	GRWATER
8.59	13.25	U	0	pCi/L	2.33	VU	GRWATER

18.4	47.8			U	7.31	pCi/L	14.7	VU	GRWATER
20.4	35.96			U	3.95	pCi/L	7.78	VU	GRWATER
237	619			U	-47.3	pCi/L	191	VU	GRWATER
13.9	29.62			U	2.86	pCi/L	7.86	VU	GRWATER
2.19	4.71			U	-0.43	pCi/L	1.26	VU	GRWATER
2.21	6.68		21	J	2.47	pCi/L	2.24	VU	GRWATER
4.64	11			U	1.71	pCi/L	3.19	VU	GRWATER
0.00444	0.00961			U	-0.0017	pCi/mL	0.00258	VU	GRWATER
39.7	81.6			U	7.37	pCi/L	20.9	VU	GRWATER
10.9	26			U	-5.86	pCi/L	7.59	VU	GRWATER
18.6	70.1				150	pCi/L	25.7	VU	GRWATER
8.79	19.2			U	-4.13	pCi/L	5.22	VU	GRWATER
8.61	19.9			U	0.842	pCi/L	5.66	VU	GRWATER
9.19	20.3			U	-5.24	pCi/L	5.54	VU	GRWATER
97.5	227			U	23.3	pCi/L	64.8	VU	GRWATER
17.6	37.8			U	5.35	pCi/L	10.1	VU	GRWATER
24.5	57.2			U	18.5	pCi/L	16.4	VU	GRWATER
88.6	326		21	J	130	pCi/L	118	VU	GRWATER
9.15	19.3			U	-1.37	pCi/L	5.08	VU	GRWATER
18.6	72.3	V		U	174	pCi/L	26.9	VU	GRWATER
11.6	24.4			U	4.11	pCi/L	6.38	VU	GRWATER
27	57.4			U	5.07	pCi/L	15.2	VU	GRWATER
11.6	24.6			U	3.93	pCi/L	6.45	VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.3	2			U	2	ug/L		VU	GRWATER
0.3	2				3.13	ug/L		VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.448	1.44				5.36	pCi/mL	0.495	VU	GRWATER
0.1	0.5				0.61	mg/L		VU	GRWATER
0.01	0.1	Q		J	4.73	pH		VU	GRWATER
0.1	0.5				0.53	mg/L		VU	GRWATER
0.597	1.5		21	J	0.648	pCi/L	0.449	VU	GRWATER
0.669	1.6		21	J	0.83	pCi/L	0.467	VU	GRWATER
0.516	1.12			U	-0.0423	pCi/L	0.3	VU	GRWATER
0.612	1.33			U	-0.0341	pCi/L	0.359	VU	GRWATER
41.5	85			U	12.7	pCi/L	21.7	VU	GRWATER
38.2	81.2			U	22.8	pCi/L	21.5	VU	GRWATER
12.5	28.6			U	2	pCi/L	8.03	VU	GRWATER
17.5	101				318	pCi/L	41.8	VU	GRWATER
9.92	21			U	0.131	pCi/L	5.54	VU	GRWATER
9.1	21.9			U	-2.22	pCi/L	6.39	VU	GRWATER
9.55	21.9			U	-0.916	pCi/L	6.16	VU	GRWATER
110	250			U	29.6	pCi/L	69.9	VU	GRWATER
17.7	39.7			U	-8.51	pCi/L	11	VU	GRWATER
29.9	75.8			U	26.7	pCi/L	23	VU	GRWATER
187	364			U	-73.6	pCi/L	88.2	VU	GRWATER
8.65	19.6			U	-4.35	pCi/L	5.46	VU	GRWATER

12.4	26		U	4.85	pCi/L	6.83	VU	GRWATER
27.4	58.7		U	4.31	pCi/L	15.6	VU	GRWATER
12.3	26.1		U	2.55	pCi/L	6.92	VU	GRWATER
41.2	85.4		U	6.56	pCi/L	22.1	VU	GRWATER
34.9	77.1		U	-17.1	pCi/L	21.1	VU	GRWATER
13.4	30.1		U	5.79	pCi/L	8.36	VU	GRWATER
19.7	101			310	pCi/L	40.4	VU	GRWATER
10.8	22.5		U	1.92	pCi/L	5.85	VU	GRWATER
8.64	20.4		U	-0.613	pCi/L	5.87	VU	GRWATER
9.87	21.1		U	-1.96	pCi/L	5.62	VU	GRWATER
103	233		U	36.3	pCi/L	64.9	VU	GRWATER
18.7	41.4		U	-2.07	pCi/L	11.3	VU	GRWATER
30.3	73.2		U	19.5	pCi/L	21.5	VU	GRWATER
179	348		U	-107	pCi/L	84.8	VU	GRWATER
8.88	19.1		U	2.43	pCi/L	5.1	VU	GRWATER
12.7	26.9		U	4.65	pCi/L	7.08	VU	GRWATER
26.2	56.7		U	-1.23	pCi/L	15.2	VU	GRWATER
11.3	24.5		U	-1.29	pCi/L	6.58	VU	GRWATER
0.05	0.25			0.54	mg/L		VU	GRWATER
0.466	1.43			4.66	pCi/mL	0.48	VU	GRWATER
2.42	9.68		U	2.76	pCi/L	3.63	VU	GRWATER
4.7	14.2		U	3.54	pCi/L	4.74	VU	GRWATER
2.43	4.31		U	0.121	pCi/L	0.944	VU	GRWATER
4.39	10.1		U	2.14	pCi/L	2.85	VU	GRWATER
19.7	103			349	pCi/L	41.9	VU	GRWATER
21.6	102			322	pCi/L	40.2	VU	GRWATER
0.458	1.41			4.63	pCi/mL	0.475	VU	GRWATER
2.59	7.99	21	J	3.6	pCi/L	2.7	VU	GRWATER
4.81	10.9		U	2.49	pCi/L	3.05	VU	GRWATER
0.78	2		U	2	ug/L		VU	GRWATER
0.75	2		U	2	ug/L		VU	GRWATER
0.78	2		U	2	ug/L		VU	GRWATER
0.97	2		U	2	ug/L		VU	GRWATER
43.4	89.2		U	-5.24	pCi/L	22.9	VU	GRWATER
12.5	27.9		U	5.56	pCi/L	7.73	VU	GRWATER
19.7	63.2			76.4	pCi/L	21.7	VU	GRWATER
12.1	25		U	2.4	pCi/L	6.44	VU	GRWATER
9.66	21.4		U	3.06	pCi/L	5.89	VU	GRWATER
10	21.2		U	0.184	pCi/L	5.59	VU	GRWATER
102	228		U	54.2	pCi/L	63	VU	GRWATER
17.8	39.3		U	-3.67	pCi/L	10.7	VU	GRWATER
30.1	64.1		U	14.3	pCi/L	17	VU	GRWATER
218	418		U	-63.5	pCi/L	99.9	VU	GRWATER
10	21.1		U	-0.66	pCi/L	5.56	VU	GRWATER
19.6	65.1			76.6	pCi/L	22.7	VU	GRWATER
12.7	27.2		U	2.9	pCi/L	7.23	VU	GRWATER
25.7	56.9		U	-7.31	pCi/L	15.6	VU	GRWATER

9.53	29.9		21	J	10.4	pCi/L	10.2	VU	GRWATER
0.654	1.55			U	-0.0162	pCi/L	0.447	VU	GRWATER
0.00408	0.00906			U	0.00214	pCi/mL	0.00249	VU	GRWATER
0.05	0.25				0.52	mg/L		VU	GRWATER
0.01	0.1	Q		J	5.11	pH		VU	GRWATER
0.267	0.811		21	J	0.653	pCi/L	0.272	VU	GRWATER
0.452	1.17	V;21		U	0.978	pCi/L	0.359	VU	GRWATER
2.5	7.73		21	J	2.94	pCi/L	2.62	VU	GRWATER
6.27	14.2			U	2.89	pCi/L	3.97	VU	GRWATER
0.497	1.51				5.06	pCi/mL	0.507	VU	GRWATER
12.1	27.5			U	2.81	pCi/L	7.68	VU	GRWATER
7.95	19.2			U	-2.43	pCi/L	5.61	VU	GRWATER
99.1	227			U	6.83	pCi/L	63.8	VU	GRWATER
18.3	40.8			U	-6.25	pCi/L	11.3	VU	GRWATER
27.7	71		1	R	30.2	pCi/L	21.6	VU	GRWATER
10.5	21.2			U	3.79	pCi/L	5.35	VU	GRWATER
10.6	23.2			U	-2.67	pCi/L	6.29	VU	GRWATER
26.2	57.7			U	-8	pCi/L	15.7	VU	GRWATER
17.1	80.5	V			211	pCi/L	31.7	VU	GRWATER
0.05	0.25				0.555	mg/L		VU	GRWATER
0.492	1.08			U	-0.125	pCi/L	0.292	VU	GRWATER
0.564	1.19			U	0.225	pCi/L	0.312	VU	GRWATER
40.7	80.7			U	23.4	pCi/L	20	VU	GRWATER
10	20.7			U	2.08	pCi/L	5.33	VU	GRWATER
9.21	19.5			U	-0.852	pCi/L	5.13	VU	GRWATER
188	368			U	-93.7	pCi/L	89.9	VU	GRWATER
20	91.7				221	pCi/L	35.8	VU	GRWATER
11.5	24.5			U	0.817	pCi/L	6.48	VU	GRWATER
2.35	7.78		21	J	3.76	pCi/L	2.71	VU	GRWATER
4.79	10			U	0.346	pCi/L	2.61	VU	GRWATER
51.4	108			U	11.3	pCi/L	28.1	VU	GRWATER
109	239			U	-11.2	pCi/L	64.9	VU	GRWATER
16.1	38.8			U	-5.63	pCi/L	11.3	VU	GRWATER
21.4	125				408	pCi/L	51.9	VU	GRWATER
13.9	29.3			U	-0.894	pCi/L	7.73	VU	GRWATER
10.2	23.3			U	-0.27	pCi/L	6.57	VU	GRWATER
11.4	28.6			U	-8.96	pCi/L	8.61	VU	GRWATER
128	297			U	2.5	pCi/L	84.5	VU	GRWATER
25.3	55.3			U	9.23	pCi/L	15	VU	GRWATER
51.1	126		1	R	55.2	pCi/L	37.3	VU	GRWATER
223	435			U	-13.1	pCi/L	106	VU	GRWATER
13.8	28.8			U	0.202	pCi/L	7.53	VU	GRWATER
25.5	150				431	pCi/L	62.3	VU	GRWATER
15.9	33.4			U	7.83	pCi/L	8.78	VU	GRWATER
32.1	69.3			U	3.33	pCi/L	18.6	VU	GRWATER
12.9	28			U	-3.54	pCi/L	7.55	VU	GRWATER
0.609	1.32			U	-0.0314	pCi/L	0.356	VU	GRWATER

0.468	1.44			4.98	pCi/mL	0.486	VU	GRWATER
0.05	0.25			0.545	mg/L		VU	GRWATER
0.525	1.45			3.51	pCi/mL	0.462	UU	GRWATER
0.742	1.56		U	0.183	pCi/L	0.409	UU	GRWATER
2.54	7.88	21	J	3.56	pCi/L	2.67	UU	GRWATER
4.7	10.1		U	0.538	pCi/L	2.7	UU	GRWATER
0.05	0.25			0.605	mg/L		UU	GRWATER
0.05	0.25			0.437	mg/L		UU	GRWATER
1.49	4.29	21	J	2.44	pCi/L	1.4	UU	GRWATER
17.2	40.6		U	-3.74	pCi/L	11.7	UU	GRWATER
15.8	32.3		U	6.16	pCi/L	8.27	UU	GRWATER
13.7	29.7		U	2.49	pCi/L	7.98	UU	GRWATER
2.09	4.95	21	J	2.69	pCi/L	1.43	UU	GRWATER
6.12	13.1		U	4.66	pCi/L	3.5	UU	GRWATER
61.5	134		U	-1.04	pCi/L	36.4	UU	GRWATER
12.4	29.4		U	1.25	pCi/L	8.48	UU	GRWATER
6.05	13		U	1.61	pCi/L	3.45	UU	GRWATER
18	40.4		U	-2.48	pCi/L	11.2	UU	GRWATER
9.81	22		U	-2.41	pCi/L	6.1	UU	GRWATER
30.3	65.9		U	4.7	pCi/L	17.8	UU	GRWATER
4.78	10.9		U	-0.231	pCi/L	3.06	UU	GRWATER
4.01	9.03		U	-1.06	pCi/L	2.51	UU	GRWATER
3.6	8.48		U	-3.67	pCi/L	2.44	UU	GRWATER
4.85	10.4		U	0.722	pCi/L	2.77	UU	GRWATER
3.8	9.24		U	-2.02	pCi/L	2.72	UU	GRWATER
14.3	30.8		U	2.04	pCi/L	8.23	UU	GRWATER
10.5	24.6		U	-3.72	pCi/L	7.07	UU	GRWATER
14.7	32.6		U	-3	pCi/L	8.95	UU	GRWATER
1.09	2.55		U	-0.237	pCi/L	0.728	UU	GRWATER
8.59	19		U	-3.55	pCi/L	5.22	UU	GRWATER
3.8	9.14		U	-2.34	pCi/L	2.67	UU	GRWATER
41.1	91.5		U	-10.4	pCi/L	25.2	UU	GRWATER
4.12	9.2		U	-0.811	pCi/L	2.54	UU	GRWATER
71.1	150		U	4.24	pCi/L	39.6	UU	GRWATER
4.27	9.51		U	-0.826	pCi/L	2.62	UU	GRWATER
6.05	12.4		U	4.22	pCi/L	3.16	UU	GRWATER
8.05	17.9		U	-2.09	pCi/L	4.94	UU	GRWATER
5.24	11.8		U	-0.592	pCi/L	3.26	UU	GRWATER
41.1	86.3		U	10.7	pCi/L	22.6	UU	GRWATER
3.65	8.63		U	-1.37	pCi/L	2.49	UU	GRWATER
5.8	12.7		U	-0.732	pCi/L	3.43	UU	GRWATER
6.43	14.6		U	-2.28	pCi/L	4.07	UU	GRWATER
11	25.1		U	-8.79	pCi/L	7.07	UU	GRWATER
491	1520			3740	pCi/L	516	UU	GRWATER
6.36	13.4		U	1.12	pCi/L	3.5	UU	GRWATER
9.22	21.2		U	-3.48	pCi/L	5.99	UU	GRWATER
10.1	21.6		U	1.39	pCi/L	5.77	UU	GRWATER

0.3	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
0.3	1		U	1	ug/L		UU	GRWATER
0.05	0.25			0.441	mg/L		UU	GRWATER
0.413	1.05	21	J	1.04	pCi/L	0.318	UU	GRWATER
18.7	37.5		U	3.53	pCi/L	9.41	UU	GRWATER
13.1	27.8		U	-3.66	pCi/L	7.36	UU	GRWATER
11.9	26.2		U	-5.08	pCi/L	7.13	UU	GRWATER
0.494	1.17			1.34	pCi/L	0.338	UU	GRWATER
7.38	16.9		U	0.348	pCi/L	4.76	UU	GRWATER
76.3	151		U	32.5	pCi/L	37.4	UU	GRWATER
10.2	34.8			35	pCi/L	12.3	UU	GRWATER
6.65	14		U	0.88	pCi/L	3.65	UU	GRWATER
23.8	50.8		U	-3.89	pCi/L	13.5	UU	GRWATER
10.6	22.8		U	-0.261	pCi/L	6.09	UU	GRWATER
35.1	73.5		U	3.3	pCi/L	19.2	UU	GRWATER
5.72	11		U	3.16	pCi/L	2.63	UU	GRWATER
5.49	10.9		U	1.97	pCi/L	2.71	UU	GRWATER
4.66	9.92		U	-0.825	pCi/L	2.63	UU	GRWATER
5.52	11.8		U	-1.52	pCi/L	3.15	UU	GRWATER
7.08	14.1		U	1.67	pCi/L	3.51	UU	GRWATER
14.7	31.9		U	-4.35	pCi/L	8.59	UU	GRWATER
15	31.3		U	-3.11	pCi/L	8.16	UU	GRWATER
22	46.6		U	11.3	pCi/L	12.3	UU	GRWATER
0.703	1.37		U	-0.275	pCi/L	0.332	UU	GRWATER
11.4	25.5		U	1.92	pCi/L	7.04	UU	GRWATER
4.97	10.5		U	-0.76	pCi/L	2.75	UU	GRWATER
50.5	106		U	2.81	pCi/L	27.8	UU	GRWATER
4.95	10.4		U	-0.621	pCi/L	2.73	UU	GRWATER
63.6	131		U	-20.6	pCi/L	33.7	UU	GRWATER
5.04	10.7		U	-0.525	pCi/L	2.81	UU	GRWATER
6.79	14.1		U	1.62	pCi/L	3.64	UU	GRWATER
11	22.8		U	3.22	pCi/L	5.88	UU	GRWATER
0.359	1.1	21	J	0.993	pCi/L	0.371	UU	GRWATER
1.19	2.94	21	J	1.77	pCi/L	0.873	UU	GRWATER
5.84	12.7		U	-1.62	pCi/L	3.45	UU	GRWATER
46.5	97.1		U	-3.45	pCi/L	25.3	UU	GRWATER
5.33	11.1		U	-1.04	pCi/L	2.88	UU	GRWATER
12.4	26.4		U	-3.38	pCi/L	7	UU	GRWATER
5.94	12.5		U	-0.431	pCi/L	3.29	UU	GRWATER
6.79	14.3		U	0.547	pCi/L	3.74	UU	GRWATER
15	32.3		U	1.45	pCi/L	8.66	UU	GRWATER
583	1830			4390	pCi/L	624	UU	GRWATER
5.99	12.3		U	-0.703	pCi/L	3.16	UU	GRWATER
10.7	23.3		U	1.56	pCi/L	6.32	UU	GRWATER
9.11	18.9		U	-0.352	pCi/L	4.87	UU	GRWATER

2.39	9.27	21	J	6.08	pCi/L	3.44	UU	GRWATER
4.82	11.2		U	2.93	pCi/L	3.19	UU	GRWATER
0.48	1.38			3.72	pCi/mL	0.448	UU	GRWATER
38.5	82.5		U	-10.4	pCi/L	22	UU	GRWATER
32.7	72.7		U	-7.38	pCi/L	20	UU	GRWATER
11.8	27.2		U	1.36	pCi/L	7.71	UU	GRWATER
18.2	70.5			137	pCi/L	26.2	UU	GRWATER
8.79	17.3		U	3.68	pCi/L	4.26	UU	GRWATER
8.06	18.6		U	-1.38	pCi/L	5.27	UU	GRWATER
9.65	19.7		U	3.46	pCi/L	5.03	UU	GRWATER
92.9	216		U	-3.51	pCi/L	61.4	UU	GRWATER
19	40.3		U	8.48	pCi/L	10.6	UU	GRWATER
28.6	63.1		U	18.6	pCi/L	17.3	UU	GRWATER
203	391		U	22.4	pCi/L	94	UU	GRWATER
7.86	16.7		U	-1.09	pCi/L	4.44	UU	GRWATER
18.8	70			129	pCi/L	25.6	UU	GRWATER
11.2	24.8		U	-2.86	pCi/L	6.77	UU	GRWATER
24	52.2		U	-2.81	pCi/L	14.1	UU	GRWATER
9.35	21		U	-6.6	pCi/L	5.8	UU	GRWATER
0.752	1.78		U	0.364	pCi/L	0.514	UU	GRWATER
0.01	0.05			0.23	mg/L		UU	GRWATER
0.05	0.25			0.449	mg/L		UU	GRWATER
1.42	4.1	21	J	2.25	pCi/L	1.34	UU	GRWATER
19	40.6		U	-0.358	pCi/L	10.8	UU	GRWATER
13.2	27.7		U	2.45	pCi/L	7.23	UU	GRWATER
11.6	25.2		U	0.291	pCi/L	6.78	UU	GRWATER
2.38	5.22		U	1.24	pCi/L	1.42	UU	GRWATER
4.82	10.7		U	-1.47	pCi/L	2.95	UU	GRWATER
57.2	130		U	7.56	pCi/L	36.2	UU	GRWATER
10.9	24		U	0.618	pCi/L	6.53	UU	GRWATER
4.81	10.4		U	-0.0975	pCi/L	2.81	UU	GRWATER
17.9	39.1		U	-0.0228	pCi/L	10.6	UU	GRWATER
11.5	26		U	-2.74	pCi/L	7.26	UU	GRWATER
28.5	62.7		U	-4.75	pCi/L	17.1	UU	GRWATER
4.55	10.9		U	-3.22	pCi/L	3.18	UU	GRWATER
3.82	8.38		U	0.166	pCi/L	2.28	UU	GRWATER
4.41	9.39		U	1.44	pCi/L	2.49	UU	GRWATER
5.33	12.2		U	-2.23	pCi/L	3.42	UU	GRWATER
4.66	10.4		U	-0.147	pCi/L	2.86	UU	GRWATER
11.4	25.5		U	-4.75	pCi/L	7.07	UU	GRWATER
12.8	28.4		U	-0.269	pCi/L	7.79	UU	GRWATER
16.9	35.6		U	6.96	pCi/L	9.37	UU	GRWATER
0.602	1.24		U	0.116	pCi/L	0.318	UU	GRWATER
9.74	22		U	6.19	pCi/L	6.15	UU	GRWATER
3.71	8.39		U	-1.02	pCi/L	2.34	UU	GRWATER
38.7	85.5		U	-11.9	pCi/L	23.4	UU	GRWATER
4.42	9.62		U	0.6	pCi/L	2.6	UU	GRWATER

64.6	135		U	-4.35	pCi/L	35.4	UU	GRWATER
4.49	9.85		U	0.334	pCi/L	2.68	UU	GRWATER
5.33	11.8		U	-0.584	pCi/L	3.21	UU	GRWATER
9.2	20.2		U	1.57	pCi/L	5.51	UU	GRWATER
6.19	13.6		U	-0.283	pCi/L	3.7	UU	GRWATER
37.6	82.2		U	2.16	pCi/L	22.3	UU	GRWATER
4.59	10.2		U	-0.0378	pCi/L	2.78	UU	GRWATER
5.47	11.6		U	0.858	pCi/L	3.05	UU	GRWATER
6.06	12.9		U	1.03	pCi/L	3.42	UU	GRWATER
10.3	23.1		U	-3.97	pCi/L	6.42	UU	GRWATER
548	1640			4120	pCi/L	548	UU	GRWATER
4.92	10.8		U	-0.0158	pCi/L	2.94	UU	GRWATER
8.26	21.1		U	-7.8	pCi/L	6.41	UU	GRWATER
10.2	21.6		U	3.2	pCi/L	5.71	UU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
2	20	21	J	2.63	ug/L		VU	GRWATER
0.1	1	21	J	0.12	ug/L		VU	GRWATER
0.1	1		U	1	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
2	20	21	J	2.47	ug/L		VU	GRWATER
0.1	1		U	1	ug/L		VU	GRWATER
0.1	1		U	1	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
0.471	1.35			3.42	pCi/mL	0.441	VU	GRWATER
0.471	1.34			3.23	pCi/mL	0.433	VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
1.02	2.66		U	0.686	pCi/L	0.82	VU	GRWATER
1	1		U	1	mg/L		VU	GRWATER
0.02	0.2			1.1	mg/L		VU	GRWATER
0.061	0.5	21	J	0.1	mg/L		VU	GRWATER
0.0031	0.025			0.93	mg/L		VU	GRWATER
0.01	0.05		U	0.05	mg/L		VU	GRWATER
0.064	0.5		U	0.5	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5		U	0.5	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
0.94	2.56			1.75	pCi/L	0.81	VU	GRWATER
0.97	2.31			1.06	pCi/L	0.67	VU	GRWATER
35	52.4		U	1.3	pCi/L	8.7	VU	GRWATER
35	46.2		U	-1.5	pCi/L	5.6	VU	GRWATER

26	96				257	pCi/L	35	VU	GRWATER
13	27.6		U		-0.7	pCi/L	7.3	VU	GRWATER
9.1	17.7		U		0	pCi/L	4.3	VU	GRWATER
25	53		U		5	pCi/L	14	VU	GRWATER
27	91				271	pCi/L	32	VU	GRWATER
9.7	18.5		U		0.8	pCi/L	4.4	VU	GRWATER
180	318		U		9	pCi/L	69	VU	GRWATER
91	189		U		6	pCi/L	49	VU	GRWATER
14	33.6		U		1.6	pCi/L	9.8	VU	GRWATER
0.565	1.48				2.74	pCi/mL	0.458	VU	GRWATER
0.564	1.46				2.56	pCi/mL	0.45	VU	GRWATER
4.53	9.91		U		-0.0235	pCi/L	2.69	VU	GRWATER
1	2.18		U		-0.239	pCi/L	0.591	VU	GRWATER
0.012	0.1				0.95	mg/L		VU	GRWATER
0.064	0.5		U		0.5	ug/L		VU	GRWATER
0.18	0.5		U		0.5	ug/L		VU	GRWATER
0.072	0.5	21	J		0.15	ug/L		VU	GRWATER
0.25	0.5		U		0.5	ug/L		VU	GRWATER
0.68	1.92				1.39	pCi/L	0.62	VU	GRWATER
0.88	2.02		U		0.55	pCi/L	0.57	VU	GRWATER
0.13	0.282				0.52	pCi/L	0.076	VU	GRWATER
0.31	0.83				0.97	pCi/L	0.26	VU	GRWATER
33	63		U		11	pCi/L	15	VU	GRWATER
26	48		U		8	pCi/L	11	VU	GRWATER
24	68				80	pCi/L	22	VU	GRWATER
10	20.8		U		0.1	pCi/L	5.4	VU	GRWATER
13	27		U		-0.3	pCi/L	7	VU	GRWATER
22	46		U		2	pCi/L	12	VU	GRWATER
21	59				60	pCi/L	19	VU	GRWATER
6.1	13.1		U		2.1	pCi/L	3.5	VU	GRWATER
180	356		U		7	pCi/L	88	VU	GRWATER
72	128		U		22	pCi/L	28	VU	GRWATER
13	51		U		-5	pCi/L	19	VU	GRWATER
0.436	1.22				2.63	pCi/mL	0.392	VU	GRWATER
1.07	2.42		U	U	0.628	pCi/L	0.675	D	GRWATER
0.085	0.25				0.92	mg/L		VU	GRWATER
0.827	2	21	J		1.02	pCi/L	0.584	VU	GRWATER
16.7	36		U		-4.05	pCi/L	9.67	VU	GRWATER
12.9	27.2		U		3.85	pCi/L	7.13	VU	GRWATER
1.58	3.54	21	J		2.34	pCi/L	0.982	VU	GRWATER
8.86	31.3				74.3	pCi/L	11.2	VU	GRWATER
4.08	8.86		U		1.15	pCi/L	2.39	VU	GRWATER
4.32	8.82		U		0.338	pCi/L	2.25	VU	GRWATER
7.7	18.5		U		0.392	pCi/L	5.39	VU	GRWATER
8.9	34.3				77	pCi/L	12.7	VU	GRWATER
4.19	8.81		U		0.125	pCi/L	2.31	VU	GRWATER
57.2	118		U		3.96	pCi/L	30.6	VU	GRWATER

36.4	73.4	U	13.9	pCi/L	18.5	VU	GRWATER
14	30	U	-0.775	pCi/L	8	VU	GRWATER
4	11.7	U	3.65	pCi/L	3.85	VU	GRWATER
2.26	4.99	U	0.81	pCi/L	1.36	UU	GRWATER
4.24	9.4	U	1.25	pCi/L	2.58	UU	GRWATER
39.9	81.5	U	5.62	pCi/L	20.8	UU	GRWATER
22.7	49.4	U	19	pCi/L	13.4	UU	GRWATER
9.06	17.6	U	3.89	pCi/L	4.27	UU	GRWATER
7.82	16.7	U	-1.52	pCi/L	4.46	UU	GRWATER
168	324	U	-48.3	pCi/L	78.2	UU	GRWATER
17.2	38.3	U	-8.13	pCi/L	10.5	UU	GRWATER
23.7	57.7	U	19.6	pCi/L	17	UU	GRWATER
10.6	21.8	U	0.948	pCi/L	5.63	UU	GRWATER
0.457	1.28		2.84	pCi/mL	0.413	VU	GRWATER
0.017	0.05		1.48	mg/L		VU	GRWATER
1.82	4.54	U	1.61	pCi/L	1.36	VU	GRWATER
18.7	40.7	U	-4.56	pCi/L	11	VU	GRWATER
14	28.7	U	4.28	pCi/L	7.34	VU	GRWATER
2.31	4.89	U	0.616	pCi/L	1.29	VU	GRWATER
5.04	11.9	U	-2.21	pCi/L	3.44	VU	GRWATER
8.22	36.6		66.5	pCi/L	14.2	VU	GRWATER
5.01	9.95	U	0.999	pCi/L	2.47	VU	GRWATER
4.51	9.39	U	-0.785	pCi/L	2.44	VU	GRWATER
4.8	10.4	U	-1.49	pCi/L	2.8	VU	GRWATER
14.4	30.9	U	-3.79	pCi/L	8.24	VU	GRWATER
11.3	24.4	U	-3.47	pCi/L	6.53	VU	GRWATER
17.1	36.2	U	3.85	pCi/L	9.57	VU	GRWATER
1.12	2.26	U	0.116	pCi/L	0.568	VU	GRWATER
10.9	38.5		63.8	pCi/L	13.8	VU	GRWATER
4.21	8.55	U	0.231	pCi/L	2.17	VU	GRWATER
57.7	111	U	1.98	pCi/L	26.6	VU	GRWATER
3.91	8.25	U	-1.07	pCi/L	2.17	VU	GRWATER
40.2	82.6	U	6.26	pCi/L	21.2	VU	GRWATER
3.98	8.58	U	-1.22	pCi/L	2.3	VU	GRWATER
4.52	14.2	U	1.96	pCi/L	4.84	VU	GRWATER
0.457	1.28		2.8	pCi/mL	0.411	VU	GRWATER
0.017	0.05		0.924	mg/L		VU	GRWATER
2.06	4.46	U	0.87	pCi/L	1.2	VU	GRWATER
13.8	32	U	-9.15	pCi/L	9.11	VU	GRWATER
9.87	20.7	U	1.88	pCi/L	5.43	VU	GRWATER
2.31	5.23	U	1.72	pCi/L	1.46	VU	GRWATER
4.47	10.2	U	0.0296	pCi/L	2.87	VU	GRWATER
6.47	27.3		54.3	pCi/L	10.4	VU	GRWATER
3.73	7.81	U	-0.0548	pCi/L	2.04	VU	GRWATER
4.02	8.4	U	1.45	pCi/L	2.19	VU	GRWATER
3.27	6.93	U	-0.884	pCi/L	1.83	VU	GRWATER
10.6	23.1	U	3.99	pCi/L	6.25	VU	GRWATER

11.4	23.2	U	4.3	pCi/L	5.88	VU	GRWATER
12.4	26.5	U	-0.353	pCi/L	7.03	VU	GRWATER
0.853	1.87	U	-0.268	pCi/L	0.506	VU	GRWATER
7.9	30.3		56.1	pCi/L	11.2	VU	GRWATER
3.23	6.99	U	-0.36	pCi/L	1.88	VU	GRWATER
46.9	99.3	U	-0.82	pCi/L	26.2	VU	GRWATER
3.43	7.35	U	0.055	pCi/L	1.96	VU	GRWATER
30.1	66.1	U	-11.5	pCi/L	18	VU	GRWATER
3.98	8.1	U	1.47	pCi/L	2.06	VU	GRWATER
4.19	9.39	U	0.604	pCi/L	2.6	VU	GRWATER
0.085	0.25		0.92	mg/L		VU	GRWATER
2.94	6.26	U	0.927	pCi/L	1.66	VU	GRWATER
13.6	30.8	U	-1.73	pCi/L	8.62	VU	GRWATER
2.65	5.37	U	-0.588	pCi/L	1.36	VU	GRWATER
6.44	21.9		28	pCi/L	7.72	VU	GRWATER
3.31	7.23	U	1.02	pCi/L	1.96	VU	GRWATER
3.44	6.72	U	1.14	pCi/L	1.64	VU	GRWATER
1.05	2.14	U	0.0336	pCi/L	0.544	VU	GRWATER
6.49	15.7	U	0.598	pCi/L	4.58	VU	GRWATER
13.2	32		32.9	pCi/L	9.41	VU	GRWATER
47.6	95	U	26.2	pCi/L	23.7	VU	GRWATER
19.7	42.9	U	5.82	pCi/L	11.6	VU	GRWATER
3.27	8.13	U	0.546	pCi/L	2.43	VU	GRWATER
0.535	1.58		3.12	pCi/mL	0.52	VU	GRWATER
0.388	1.09		2.39	pCi/mL	0.353	VU	GRWATER
0.665	1.46	U	-0.224	pCi/L	0.397	VU	GRWATER
0.0047	0.05		0.88	mg/L		VU	GRWATER
1.29	2.64	U	0.117	pCi/L	0.675	VU	GRWATER
0.847	1.963	J	0.899	pCi/L	0.558	VU	GRWATER
36.6	75.8	U	1.06	pCi/L	19.6	VU	GRWATER
27.6	137.6	U	-11.5	pCi/L	55	VU	GRWATER
11.3	23.66	U	-0.552	pCi/L	6.18	VU	GRWATER
17.8	113	U	-6.84	pCi/L	47.6	VU	GRWATER
18.5	41.9	U	-1.53	pCi/L	11.7	VU	GRWATER
27.5	100.3	U	-8.34	pCi/L	36.4	VU	GRWATER
173	487	U	-27.9	pCi/L	157	VU	GRWATER
12.2	15.6	U	0.986	pCi/L	1.7	VU	GRWATER
2.42	5.24	U	-0.172	pCi/L	1.41	VU	GRWATER
2.23	5.47	U	1.14	pCi/L	1.62	VU	GRWATER
4.49	10.3	U	0.521	pCi/L	2.93	VU	GRWATER
0.00443	0.00958	U	-0.00189	pCi/mL	0.00257	VU	GRWATER
42.1	88.3	U	-0.289	pCi/L	23.1	VU	GRWATER
12.5	28.8	U	-0.269	pCi/L	8.14	VU	GRWATER
17.8	74.4		179	pCi/L	28.3	VU	GRWATER
10.2	21.1	U	0.707	pCi/L	5.44	VU	GRWATER
8.7	20.2	U	0.815	pCi/L	5.73	VU	GRWATER
9.41	19.4	U	1.8	pCi/L	5.02	VU	GRWATER

101	235			U	25	pCi/L	67.2	VU	GRWATER
17	37			U	-1.44	pCi/L	10	VU	GRWATER
26.2	55.6			U	17.2	pCi/L	14.7	VU	GRWATER
196	381			U	1.38	pCi/L	92.4	VU	GRWATER
9.74	20.3			U	-0.149	pCi/L	5.26	VU	GRWATER
22.6	81.1	V		U	198	pCi/L	29.2	VU	GRWATER
11.4	25.2			U	-4.18	pCi/L	6.9	VU	GRWATER
25.3	55.4			U	-6.27	pCi/L	15	VU	GRWATER
12	25.6			U	2.31	pCi/L	6.8	VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.3	2			U	2	ug/L		VU	GRWATER
0.3	2				2.77	ug/L		VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.452	1.35				4.05	pCi/mL	0.451	VU	GRWATER
0.01	0.05				0.839	mg/L		VU	GRWATER
0.01	0.1	Q		J	4.16	pH		VU	GRWATER
0.672	1.65		21	J	0.832	pCi/L	0.489	VU	GRWATER
0.725	1.76		21	J	0.934	pCi/L	0.517	VU	GRWATER
0.546	1.18			U	-0.025	pCi/L	0.317	VU	GRWATER
0.618	1.36			U	-0.167	pCi/L	0.372	VU	GRWATER
0.602	1.32			U	-0.103	pCi/L	0.358	VU	GRWATER
39.6	86.1			U	-17.1	pCi/L	23.3	VU	GRWATER
35.3	77.1			U	-5.62	pCi/L	20.9	VU	GRWATER
12.4	29.2			U	-3.17	pCi/L	8.4	VU	GRWATER
17.9	90.8				277	pCi/L	36.4	VU	GRWATER
10.3	21.5			U	1.39	pCi/L	5.6	VU	GRWATER
8.26	20.5			U	-4.54	pCi/L	6.11	VU	GRWATER
8.77	20.3			U	-1.73	pCi/L	5.76	VU	GRWATER
107	240			U	53	pCi/L	66.5	VU	GRWATER
18.7	41.1			U	1.59	pCi/L	11.2	VU	GRWATER
30.1	80.3			U	26.7	pCi/L	25.1	VU	GRWATER
188	364			U	-63.1	pCi/L	87.8	VU	GRWATER
8.89	19.2			U	-1.46	pCi/L	5.15	VU	GRWATER
11.4	25			U	-2.96	pCi/L	6.8	VU	GRWATER
28.1	58.7			U	15.7	pCi/L	15.3	VU	GRWATER
11.2	24.3			U	-1.83	pCi/L	6.54	VU	GRWATER
0.05	0.25				0.8	mg/L		VU	GRWATER
0.467	1.33				3.4	pCi/mL	0.434	VU	GRWATER
2.43	5.02			U	0.565	pCi/L	1.3	VU	GRWATER
4.45	8.96			U	-0.5	pCi/L	2.26	VU	GRWATER
21.8	98.2				320	pCi/L	38.2	VU	GRWATER
0.457	1.34				3.66	pCi/mL	0.439	VU	GRWATER
2.59	7.38		21	J	2.72	pCi/L	2.39	VU	GRWATER
4.72	9.97			U	0.424	pCi/L	2.63	VU	GRWATER
0.78	2			U	2	ug/L		VU	GRWATER
0.75	2			U	2	ug/L		VU	GRWATER
0.78	2			U	2	ug/L		VU	GRWATER

0.97	2			U	2	ug/L		VU	GRWATER
47.9	97.5			U	5.26	pCi/L	24.8	VU	GRWATER
12.8	29.6			U	0.8	pCi/L	8.39	VU	GRWATER
34.2	75.8		1	R	60.1	pCi/L	20.8	VU	GRWATER
10.8	22.2			U	1.73	pCi/L	5.69	VU	GRWATER
8.61	20.4			U	-2.72	pCi/L	5.91	VU	GRWATER
11	22.6			U	3.69	pCi/L	5.84	VU	GRWATER
90.3	206			U	6.21	pCi/L	57.9	VU	GRWATER
18.4	39.7			U	5.63	pCi/L	10.7	VU	GRWATER
28.1	59.5			U	18.5	pCi/L	15.7	VU	GRWATER
91.6	361			U	117	pCi/L	135	VU	GRWATER
10.5	22			U	-0.268	pCi/L	5.76	VU	GRWATER
19.2	56.2		21	J	54.8	pCi/L	18.5	VU	GRWATER
11.8	26.2			U	-3.25	pCi/L	7.2	VU	GRWATER
26.9	59.1			U	-5.3	pCi/L	16.1	VU	GRWATER
12.2	25.9			U	-1.05	pCi/L	6.84	VU	GRWATER
0.626	1.25			U	0.398	pCi/L	0.31	VU	GRWATER
0.00408	0.0089			U	-0.0002	pCi/mL	0.00241	VU	GRWATER
0.05	0.25				0.82	mg/L		VU	GRWATER
0.01	0.1	Q		J	5.26	pH		VU	GRWATER
0.05	0.25				0.785	mg/L		VU	GRWATER
0.429	1.14		21	J	0.785	pCi/L	0.356	VU	GRWATER
0.536	1.26	V;21		U	0.628	pCi/L	0.36	VU	GRWATER
0.528	1.48		21	J	1.27	pCi/L	0.475	VU	GRWATER
2.5	5.68			U	0.618	pCi/L	1.59	VU	GRWATER
6.08	13.2			U	0.581	pCi/L	3.55	VU	GRWATER
0.503	1.43				3.78	pCi/mL	0.465	VU	GRWATER
12.1	27.4			U	3.07	pCi/L	7.64	VU	GRWATER
7.29	16.9			U	-0.139	pCi/L	4.83	VU	GRWATER
87.6	193			U	-50.8	pCi/L	52.4	VU	GRWATER
16.2	35.1			U	4.6	pCi/L	9.47	VU	GRWATER
24.1	51.9			U	10.5	pCi/L	13.9	VU	GRWATER
8.06	16.8			U	-0.0677	pCi/L	4.39	VU	GRWATER
10.5	23			U	-2.26	pCi/L	6.24	VU	GRWATER
23.8	51			U	1.3	pCi/L	13.6	VU	GRWATER
14.4	58.5	V			74.3	pCi/L	22.1	VU	GRWATER
0.05	0.25				0.545	mg/L		VU	GRWATER
39.4	80.5			U	8.12	pCi/L	20.6	VU	GRWATER
8.95	18.9			U	-0.429	pCi/L	5	VU	GRWATER
9.08	18.4			U	3.11	pCi/L	4.68	VU	GRWATER
185	357			U	-77.1	pCi/L	85.9	VU	GRWATER
19.7	62.4		21	J	55	pCi/L	21.4	VU	GRWATER
8.63	23.4			U	6.88	pCi/L	7.37	VU	GRWATER
0.541	1.13			U	0.232	pCi/L	0.297	VU	GRWATER
2.36	6.43			U	1.97	pCi/L	2.04	VU	GRWATER
4.59	10.4			U	2.54	pCi/L	2.9	VU	GRWATER
44.1	92.6			U	3.31	pCi/L	24.2	VU	GRWATER

101	222			U	-21	pCi/L	60.4	VU	GRWATER
14.2	33			U	-0.0881	pCi/L	9.43	VU	GRWATER
20.5	90.7				196	pCi/L	35.1	VU	GRWATER
11.1	22.7			U	7.27	pCi/L	5.76	VU	GRWATER
10.4	23.3			U	2.33	pCi/L	6.42	VU	GRWATER
11.5	25.4			U	-5.09	pCi/L	6.95	VU	GRWATER
117	267			U	35.5	pCi/L	74.7	VU	GRWATER
22.9	50			U	6.61	pCi/L	13.6	VU	GRWATER
45.2	118			U	33.4	pCi/L	36.7	VU	GRWATER
225	429			U	55.2	pCi/L	102	VU	GRWATER
11.2	23.8			U	-1.87	pCi/L	6.29	VU	GRWATER
23.4	94.4	V		J	189	pCi/L	35.5	VU	GRWATER
13.5	28.5			U	4.4	pCi/L	7.51	VU	GRWATER
29.7	64.5			U	-0.839	pCi/L	17.4	VU	GRWATER
12.6	27.1			U	-2.15	pCi/L	7.25	VU	GRWATER
0.599	1.33			U	-0.236	pCi/L	0.365	VU	GRWATER
0.466	1.35				3.71	pCi/mL	0.44	VU	GRWATER
0.05	0.25				0.79	mg/L		VU	GRWATER
0.524	1.43				3.35	pCi/mL	0.455	UU	GRWATER
0.757	1.6			U	0.132	pCi/L	0.422	UU	GRWATER
2.55	3.33			U	-0.387	pCi/L	0.391	UU	GRWATER
4.23	9.84			U	2.47	pCi/L	2.81	UU	GRWATER
0.05	0.25				1.02	mg/L		UU	GRWATER
0.05	0.25				0.845	mg/L		UU	GRWATER
0.51	1.54		21	J	1.54	pCi/L	0.517	UU	GRWATER
19.6	42.2			U	2.62	pCi/L	11.3	UU	GRWATER
10.7	23.8			U	-0.99	pCi/L	6.55	UU	GRWATER
9.32	19.7			U	1.72	pCi/L	5.21	UU	GRWATER
0.996	2.18			U	0.472	pCi/L	0.594	UU	GRWATER
5.01	11.5			U	0.322	pCi/L	3.22	UU	GRWATER
58	121			U	22	pCi/L	31.7	UU	GRWATER
10.9	24			U	5.08	pCi/L	6.53	UU	GRWATER
4.12	8.64			U	0.988	pCi/L	2.26	UU	GRWATER
15.2	34.4			U	-7.25	pCi/L	9.62	UU	GRWATER
8.64	18.8			U	-0.501	pCi/L	5.1	UU	GRWATER
26	55.8			U	3.11	pCi/L	14.9	UU	GRWATER
4.91	10.4			U	1.61	pCi/L	2.74	UU	GRWATER
4.17	9.25			U	-0.161	pCi/L	2.54	UU	GRWATER
3.46	7.48			U	-0.0776	pCi/L	2.01	UU	GRWATER
4.53	9.73			U	0.184	pCi/L	2.6	UU	GRWATER
4.39	9.55			U	0.337	pCi/L	2.58	UU	GRWATER
11.2	26.7			U	-6.41	pCi/L	7.74	UU	GRWATER
13.9	29.8			U	2.06	pCi/L	7.96	UU	GRWATER
14.3	30.3			U	2.96	pCi/L	8.02	UU	GRWATER
0.874	1.61			U	0.4	pCi/L	0.368	UU	GRWATER
8.49	19.3			U	-1.74	pCi/L	5.41	UU	GRWATER
3.86	8.54			U	-0.6	pCi/L	2.34	UU	GRWATER

32.7	70.9		U	-3.07	pCi/L	19.1	UU	GRWATER
3.84	8.6		U	-0.345	pCi/L	2.38	UU	GRWATER
57.4	116		U	15.1	pCi/L	29.4	UU	GRWATER
3.79	8.37		U	0.0514	pCi/L	2.29	UU	GRWATER
4.65	10.3		U	-0.592	pCi/L	2.8	UU	GRWATER
6.26	14.6		U	-2.18	pCi/L	4.15	UU	GRWATER
4.92	10.9		U	-0.795	pCi/L	3.01	UU	GRWATER
33.7	73.3		U	2.75	pCi/L	19.8	UU	GRWATER
4.87	10.5		U	0.669	pCi/L	2.8	UU	GRWATER
4.52	10.6		U	-1.89	pCi/L	3.03	UU	GRWATER
4.61	10		U	-0.256	pCi/L	2.71	UU	GRWATER
8.1	18.7		U	-1.66	pCi/L	5.29	UU	GRWATER
491	1510			3560	pCi/L	507	UU	GRWATER
4.65	9.67		U	0.873	pCi/L	2.51	UU	GRWATER
8.36	19		U	-1.63	pCi/L	5.3	UU	GRWATER
8	17		U	2.02	pCi/L	4.5	UU	GRWATER
0.3	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
0.3	1		U	1	ug/L		UU	GRWATER
0.05	0.25			0.83	mg/L		UU	GRWATER
0.311	0.821	21	J	0.76	pCi/L	0.255	UU	GRWATER
22.8	46.6		U	-0.435	pCi/L	11.9	UU	GRWATER
14.4	29.1		U	0.798	pCi/L	7.35	UU	GRWATER
14.2	30.1		U	-2.46	pCi/L	7.96	UU	GRWATER
0.704	1.6	21	J	1.35	pCi/L	0.449	UU	GRWATER
6.22	14.1		U	-0.475	pCi/L	3.92	UU	GRWATER
72.6	156		U	-15.5	pCi/L	41.7	UU	GRWATER
11.7	30.9	21	J	24.9	pCi/L	9.61	UU	GRWATER
6.6	13.9		U	-0.598	pCi/L	3.65	UU	GRWATER
24.3	52.1		U	-0.317	pCi/L	13.9	UU	GRWATER
11.1	24.5		U	-2.05	pCi/L	6.68	UU	GRWATER
40.7	85.5		U	18.9	pCi/L	22.4	UU	GRWATER
6.98	14		U	3.45	pCi/L	3.5	UU	GRWATER
4.9	11		U	-3.12	pCi/L	3.05	UU	GRWATER
5.05	10.8		U	-0.123	pCi/L	2.87	UU	GRWATER
4.25	9.41		U	-1.86	pCi/L	2.58	UU	GRWATER
5.34	11		U	-0.979	pCi/L	2.83	UU	GRWATER
16.1	33.5		U	1.2	pCi/L	8.7	UU	GRWATER
14.3	29.6		U	-1.44	pCi/L	7.63	UU	GRWATER
19.5	42.3		U	-7.78	pCi/L	11.4	UU	GRWATER
0.666	1.38		U	0.0132	pCi/L	0.355	UU	GRWATER
12.1	28.7		U	4.53	pCi/L	8.32	UU	GRWATER
5.12	11.1		U	-1.33	pCi/L	2.99	UU	GRWATER
53.4	114		U	-1.59	pCi/L	30.3	UU	GRWATER
4.97	10.3		U	0.619	pCi/L	2.65	UU	GRWATER
73	153		U	-16.4	pCi/L	40.2	UU	GRWATER

5.04	10.5		U	0.265	pCi/L	2.74	UU	GRWATER
6.59	13.8		U	-0.152	pCi/L	3.6	UU	GRWATER
12.5	25.7		U	4.39	pCi/L	6.59	UU	GRWATER
0.369	1.04	21	J	0.914	pCi/L	0.335	UU	GRWATER
1.2	2.9	21	J	1.49	pCi/L	0.849	UU	GRWATER
6.04	12.5		U	0.855	pCi/L	3.22	UU	GRWATER
47.3	97.3		U	7.21	pCi/L	25	UU	GRWATER
5.04	10.5		U	-0.779	pCi/L	2.73	UU	GRWATER
10.2	21.6		U	-4.43	pCi/L	5.71	UU	GRWATER
6.1	13		U	-0.949	pCi/L	3.43	UU	GRWATER
7.23	14.9		U	1.44	pCi/L	3.83	UU	GRWATER
14.7	32		U	-2.58	pCi/L	8.64	UU	GRWATER
577	1710			3370	pCi/L	564	UU	GRWATER
5.24	9.68		U	1.12	pCi/L	2.22	UU	GRWATER
10.7	23.3		U	0.923	pCi/L	6.28	UU	GRWATER
9.06	18.3		U	1.82	pCi/L	4.63	UU	GRWATER
2.39	9.27	21	J	6.08	pCi/L	3.44	UU	GRWATER
4.82	10.4		U	0.619	pCi/L	2.78	UU	GRWATER
0.486	1.35			3.2	pCi/mL	0.432	UU	GRWATER
37	78.8		U	-8.25	pCi/L	20.9	UU	GRWATER
31.3	68.1		U	8.57	pCi/L	18.4	UU	GRWATER
11.4	26.4		U	0.161	pCi/L	7.52	UU	GRWATER
16.4	54.6	21	J	34.7	pCi/L	19.1	UU	GRWATER
8.52	17.9		U	-0.0969	pCi/L	4.69	UU	GRWATER
7.91	18.9		U	-4.06	pCi/L	5.49	UU	GRWATER
8.08	17.1		U	-0.994	pCi/L	4.51	UU	GRWATER
95	218		U	70.5	pCi/L	61.4	UU	GRWATER
17.1	36.7		U	-1.9	pCi/L	9.8	UU	GRWATER
26.1	57		U	10.4	pCi/L	15.5	UU	GRWATER
181	351		U	-69.7	pCi/L	85.2	UU	GRWATER
8.7	18.7		U	-1.5	pCi/L	5.01	UU	GRWATER
17.6	60.5	21	J	46.7	pCi/L	21.4	UU	GRWATER
11.3	24.4		U	0.4	pCi/L	6.56	UU	GRWATER
22.8	48.9		U	1.35	pCi/L	13.1	UU	GRWATER
10.7	22.7		U	0.322	pCi/L	6.02	UU	GRWATER
0.708	2.34		U	0.344	pCi/L	0.816	UU	GRWATER
0.01	0.05			0.409	mg/L		UU	GRWATER
0.05	0.25			0.805	mg/L		UU	GRWATER
2.35	4.63		U	0.22	pCi/L	1.14	UU	GRWATER
30.1	63.3		U	5.75	pCi/L	16.6	UU	GRWATER
17.7	39.5		U	-1.17	pCi/L	10.9	UU	GRWATER
15.1	33.9		U	-2.3	pCi/L	9.38	UU	GRWATER
2.77	5.77		U	-0.0501	pCi/L	1.5	UU	GRWATER
5.77	13.3		U	-3.01	pCi/L	3.74	UU	GRWATER
88.6	189		U	10.6	pCi/L	50.3	UU	GRWATER
15.4	33.2		U	6.5	pCi/L	8.91	UU	GRWATER
6.39	14		U	-0.502	pCi/L	3.81	UU	GRWATER

18.6	41.6		U	-3.34	pCi/L	11.5	UU	GRWATER
11.1	26.6		U	-11.8	pCi/L	7.74	UU	GRWATER
29	63.4		U	0.0856	pCi/L	17.2	UU	GRWATER
7.01	15.2		U	0.00712	pCi/L	4.11	UU	GRWATER
5.89	12.9		U	0.655	pCi/L	3.49	UU	GRWATER
3.93	8.37		U	1.42	pCi/L	2.22	UU	GRWATER
7.79	16.4		U	1.83	pCi/L	4.29	UU	GRWATER
6.8	14.3		U	1.1	pCi/L	3.75	UU	GRWATER
15.6	33		U	4.04	pCi/L	8.68	UU	GRWATER
18.8	43.4		U	-3.93	pCi/L	12.3	UU	GRWATER
15	31.8		U	5.8	pCi/L	8.42	UU	GRWATER
0.763	1.62		U	0.174	pCi/L	0.43	UU	GRWATER
11.1	24.4		U	-0.636	pCi/L	6.65	UU	GRWATER
6.81	14		U	2.67	pCi/L	3.61	UU	GRWATER
38.7	82.5		U	13.2	pCi/L	21.9	UU	GRWATER
4.49	10		U	-0.923	pCi/L	2.76	UU	GRWATER
62.2	136		U	0.812	pCi/L	37.1	UU	GRWATER
5.51	12		U	-0.473	pCi/L	3.26	UU	GRWATER
5.31	12.2		U	-1.81	pCi/L	3.44	UU	GRWATER
9.97	20.9		U	3.3	pCi/L	5.46	UU	GRWATER
8.27	19		U	-3.02	pCi/L	5.34	UU	GRWATER
50.7	118		U	-16.1	pCi/L	33.4	UU	GRWATER
6.74	15.7		U	-1.78	pCi/L	4.48	UU	GRWATER
6.28	14.3		U	-1.08	pCi/L	3.99	UU	GRWATER
7.84	16.7		U	1.66	pCi/L	4.43	UU	GRWATER
8.81	19.7		U	-2.33	pCi/L	5.46	UU	GRWATER
551	1610			3700	pCi/L	530	UU	GRWATER
10	21.1		U	1.87	pCi/L	5.57	UU	GRWATER
13.7	32.2		U	-5.38	pCi/L	9.24	UU	GRWATER
13.1	27.9		U	1.62	pCi/L	7.42	UU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
2	20	21	J	5.39	ug/L		VU	GRWATER
0.1	1	21	J	0.15	ug/L		VU	GRWATER
0.1	1	21	J	0.129	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
0.473	1.35			3.34	pCi/mL	0.439	VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
1	1			2	mg/L		VU	GRWATER
0.02	0.2			1.1	mg/L		VU	GRWATER
0.061	0.5	21	J	0.22	mg/L		VU	GRWATER
0.0031	0.025			0.96	mg/L		VU	GRWATER
0.01	0.05		U	0.05	mg/L		VU	GRWATER
0.064	0.5		U	0.5	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER

0.072	0.5	U		0.5	ug/L		VU	GRWATER
0.25	0.5	U		0.5	ug/L		VU	GRWATER
1	1			2	mg/L		VU	GRWATER
0.01	0.05	U		0.05	mg/L		VU	GRWATER
0.91	2.43			1.53	pCi/L	0.76	VU	GRWATER
1	2.3	U		0.63	pCi/L	0.65	VU	GRWATER
47	93	U		10	pCi/L	23	VU	GRWATER
37	69	U		5	pCi/L	16	VU	GRWATER
24	108			376	pCi/L	42	VU	GRWATER
16	34	U		-1	pCi/L	9	VU	GRWATER
35	40.2	U		0	pCi/L	2.6	VU	GRWATER
29	67	U		-1	pCi/L	19	VU	GRWATER
32	106			379	pCi/L	37	VU	GRWATER
14	26.6	U		2.5	pCi/L	6.3	VU	GRWATER
200	15800	U		-80	pCi/L	7800	VU	GRWATER
120	252	U		-0.2	pCi/L	66	VU	GRWATER
15	16.1	U		0.14	pCi/L	0.56	VU	GRWATER
0.703	1.51	U		0.0309	pCi/L	0.405	VU	GRWATER
0.56	1.45			2.51	pCi/mL	0.445	VU	GRWATER
4.54	9.8	U		-2.31	pCi/L	2.63	VU	GRWATER
4.48	9.86	U		0.93	pCi/L	2.69	VU	GRWATER
0.981	2.16	U		-0.113	pCi/L	0.592	VU	GRWATER
0.012	0.1			0.83	mg/L		VU	GRWATER
0.064	0.5	U		0.5	ug/L		VU	GRWATER
0.18	0.5	U		0.5	ug/L		VU	GRWATER
0.072	0.5	U		0.5	ug/L		VU	GRWATER
0.25	0.5	U		0.5	ug/L		VU	GRWATER
0.89	2.21			1.11	pCi/L	0.66	VU	GRWATER
0.91	2.05	U		0.5	pCi/L	0.57	VU	GRWATER
0.13	0.302			0.709	pCi/L	0.086	VU	GRWATER
0.3	0.8			1	pCi/L	0.25	VU	GRWATER
43	89	U		4	pCi/L	23	VU	GRWATER
39	63	U		6	pCi/L	12	VU	GRWATER
26	78			134	pCi/L	26	VU	GRWATER
11	24	U		3	pCi/L	6.5	VU	GRWATER
8.5	16.5	U		0.2	pCi/L	4	VU	GRWATER
21	43	U		10	pCi/L	11	VU	GRWATER
26	72			121	pCi/L	23	VU	GRWATER
10	21.4	U		1.8	pCi/L	5.7	VU	GRWATER
110	280			140	pCi/L	85	VU	GRWATER
110	224	U		0.9	pCi/L	57	VU	GRWATER
14	28.8	U		2.6	pCi/L	7.4	VU	GRWATER
0.428	1.21			2.65	pCi/mL	0.39	VU	GRWATER
0.934	2.02	U	U	0.0889	pCi/L	0.543	D	GRWATER
0.085	0.25			0.785	mg/L		VU	GRWATER
2.4	5.66	U		1.9	pCi/L	1.63	VU	GRWATER
15.4	42.6	U		8.37	pCi/L	13.6	VU	GRWATER

12.4	36.2		U	5.86	pCi/L	11.9	VU	GRWATER
2.57	6.33	21	J	4.11	pCi/L	1.88	VU	GRWATER
7.79	37.4			240	pCi/L	14.8	VU	GRWATER
4.1	9.32		U	0.864	pCi/L	2.61	VU	GRWATER
4.37	9.15		U	-0.59	pCi/L	2.39	VU	GRWATER
7.07	20.9		U	0.369	pCi/L	6.9	VU	GRWATER
31.6	64			257	pCi/L	16.2	VU	GRWATER
3.94	8		U	1.65	pCi/L	2.03	VU	GRWATER
44.6	115		U	1.61	pCi/L	35.2	VU	GRWATER
33.5	71.9		U	-1.21	pCi/L	19.2	VU	GRWATER
14.4	31.3		U	4.01	pCi/L	8.43	VU	GRWATER
2.03	7.87	21;1	R	4.6	pCi/L	2.92	VU	GRWATER
0.461	1.32			3.14	pCi/mL	0.429	VU	GRWATER
0.017	0.05			1.02	mg/L		VU	GRWATER
2.1	4.26		U	0.248	pCi/L	1.08	VU	GRWATER
18.8	36.2		U	9.79	pCi/L	8.68	VU	GRWATER
13.5	28.9		U	-1.61	pCi/L	7.7	VU	GRWATER
2.66	5.44		U	0.0373	pCi/L	1.39	VU	GRWATER
6.17	14.3		U	-1	pCi/L	4.05	VU	GRWATER
9.31	39.5			79.6	pCi/L	15.1	VU	GRWATER
4.77	10		U	-0.681	pCi/L	2.63	VU	GRWATER
5.72	12.2		U	-3.13	pCi/L	3.22	VU	GRWATER
4.47	8.85		U	0.256	pCi/L	2.19	VU	GRWATER
15.2	32		U	0.454	pCi/L	8.42	VU	GRWATER
13.3	27.3		U	-1.28	pCi/L	7.01	VU	GRWATER
19.1	40.3		U	6.73	pCi/L	10.6	VU	GRWATER
0.809	1.71		U	-0.0719	pCi/L	0.448	VU	GRWATER
10.8	45.4			89.7	pCi/L	17.3	VU	GRWATER
5.06	10.4		U	0.592	pCi/L	2.68	VU	GRWATER
63.5	132		U	-17.6	pCi/L	34	VU	GRWATER
4.3	9.22		U	-1.27	pCi/L	2.46	VU	GRWATER
43.8	88.8		U	7.82	pCi/L	22.5	VU	GRWATER
4.66	9.58		U	-0.48	pCi/L	2.46	VU	GRWATER
5.43	11.3		U	1.38	pCi/L	2.92	VU	GRWATER
0.017	0.05			0.778	mg/L		VU	GRWATER
2.95	8.37	21	J	6.95	pCi/L	2.71	VU	GRWATER
22.8	48.2		U	0.757	pCi/L	12.7	VU	GRWATER
3.16	7.86	21	J	6.24	pCi/L	2.35	VU	GRWATER
11	62.6			655	pCi/L	25.8	VU	GRWATER
5.67	13		U	1.04	pCi/L	3.67	VU	GRWATER
6.22	13.5		U	-1.1	pCi/L	3.63	VU	GRWATER
0.797	1.42		U	0.226	pCi/L	0.313	VU	GRWATER
12.6	29.4		U	-4.35	pCi/L	8.38	VU	GRWATER
14.8	68.2			715	pCi/L	26.7	VU	GRWATER
64.3	137		U	-8.15	pCi/L	36.3	VU	GRWATER
20	43.2		U	2.83	pCi/L	11.6	VU	GRWATER
6.29	14.4		U	-2.69	pCi/L	4.06	VU	GRWATER

0.49	1.48				2.88	pCi/mL	0.493	VU	GRWATER
0.391	1.08				2.18	pCi/mL	0.346	VU	GRWATER
0.683	1.46			U	0.265	pCi/L	0.391	VU	GRWATER
0.634	1.78			U	0.586	pCi/L	0.573	VU	GRWATER
0.0094	0.1				0.9	mg/L		VU	GRWATER
1.04	2.848			J	2	pCi/L	0.904	VU	GRWATER
0.845	1.927			U	0.502	pCi/L	0.541	VU	GRWATER
44.2	84.8			U	2.49	pCi/L	20.3	VU	GRWATER
26.9	55.7			U	5.76	pCi/L	14.4	VU	GRWATER
10.3	21.84			U	2.26	pCi/L	5.77	VU	GRWATER
14.3	21.44			U	0.913	pCi/L	3.57	VU	GRWATER
16.3	35.68			U	8.32	pCi/L	9.69	VU	GRWATER
20.9	43.7			U	10.8	pCi/L	11.4	VU	GRWATER
209	14209			U	-78.4	pCi/L	7000	VU	GRWATER
12.6	28.78			U	3.68	pCi/L	8.09	VU	GRWATER
2.2	4.68			U	-1.39	pCi/L	1.24	VU	GRWATER
4.79	12.1			U	4.41	pCi/L	3.65	VU	GRWATER
2.25	7.75		21	J	3.85	pCi/L	2.75	VU	GRWATER
0.00443	0.00964			U	-0.00095	pCi/mL	0.0026	VU	GRWATER
0.533	1.19			U	-0.265	pCi/L	0.329	VU	GRWATER
0.581	1.22			U	0.265	pCi/L	0.321	VU	GRWATER
44.7	93.3			U	5.01	pCi/L	24.3	VU	GRWATER
13.2	30.6			U	-1.31	pCi/L	8.71	VU	GRWATER
19.2	129				518	pCi/L	55	VU	GRWATER
10.7	22.6			U	-0.961	pCi/L	5.92	VU	GRWATER
9.19	22			U	-1.86	pCi/L	6.41	VU	GRWATER
10.3	23.5			U	-10.8	pCi/L	6.6	VU	GRWATER
116	267			U	76.1	pCi/L	75.4	VU	GRWATER
19.8	43.2			U	1.12	pCi/L	11.7	VU	GRWATER
33.2	81.8		1	R	63.8	pCi/L	24.3	VU	GRWATER
195	381			U	-9.41	pCi/L	92.8	VU	GRWATER
10.1	21.6			U	-2.59	pCi/L	5.77	VU	GRWATER
22.7	138	V		U	518	pCi/L	57.8	VU	GRWATER
14.4	30.7			U	4.23	pCi/L	8.15	VU	GRWATER
29.6	63.3			U	5.15	pCi/L	16.9	VU	GRWATER
12.6	27.4			U	-0.599	pCi/L	7.4	VU	GRWATER
44.8	94.5			U	-0.93	pCi/L	24.9	VU	GRWATER
13.3	30.1			U	3.98	pCi/L	8.39	VU	GRWATER
21.3	127				482	pCi/L	52.9	VU	GRWATER
9.92	20.9			U	-1.3	pCi/L	5.5	VU	GRWATER
10.2	23			U	4.82	pCi/L	6.38	VU	GRWATER
9.8	20.6			U	0.216	pCi/L	5.4	VU	GRWATER
116	271			U	40.1	pCi/L	77.4	VU	GRWATER
20.4	44.1			U	6.6	pCi/L	11.8	VU	GRWATER
33.2	81.4		1	R	59.6	pCi/L	24.1	VU	GRWATER
211	417			U	5.36	pCi/L	103	VU	GRWATER
10.1	21.7			U	0.244	pCi/L	5.83	VU	GRWATER

22.8	133	V		U	519	pCi/L	55	VU	GRWATER
14	29.2			U	8.23	pCi/L	7.62	VU	GRWATER
31	66.1			U	7.64	pCi/L	17.5	VU	GRWATER
12.5	27.4			U	-1.63	pCi/L	7.44	VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.3	2			U	2	ug/L		VU	GRWATER
0.3	2				4.28	ug/L		VU	GRWATER
0.2	2			U	2	ug/L		VU	GRWATER
0.465	1.29				2.86	pCi/mL	0.414	VU	GRWATER
0.01	0.05				0.79	mg/L		VU	GRWATER
0.01	0.1	Q		J	5.12	pH		VU	GRWATER
0.477	1.25		21	J	0.647	pCi/L	0.388	VU	GRWATER
0.607	1.33			U	0.307	pCi/L	0.361	VU	GRWATER
0.533	1.19			U	-0.265	pCi/L	0.329	VU	GRWATER
0.581	1.22			U	0.265	pCi/L	0.321	VU	GRWATER
0.576	1.3			U	-0.377	pCi/L	0.363	VU	GRWATER
44.5	105			U	30.9	pCi/L	30.3	VU	GRWATER
38.3	83.5			U	-5.75	pCi/L	22.6	VU	GRWATER
12.6	29.2			U	0.167	pCi/L	8.28	VU	GRWATER
16.6	109				403	pCi/L	46.2	VU	GRWATER
11.3	23.3			U	3.76	pCi/L	5.98	VU	GRWATER
8.76	21.4			U	-3.51	pCi/L	6.31	VU	GRWATER
10.3	23.4			U	-0.0642	pCi/L	6.55	VU	GRWATER
110	248			U	43.2	pCi/L	69.1	VU	GRWATER
19	42.6			U	-9.94	pCi/L	11.8	VU	GRWATER
33.7	85.6		1	R	48.8	pCi/L	25.9	VU	GRWATER
201	387			U	-13.8	pCi/L	93.1	VU	GRWATER
9.02	20.4			U	-4.43	pCi/L	5.67	VU	GRWATER
11.5	25.9			U	-7.76	pCi/L	7.21	VU	GRWATER
28.2	62.3			U	-10.6	pCi/L	17.1	VU	GRWATER
11.5	25.1			U	-3.13	pCi/L	6.83	VU	GRWATER
0.05	0.25				0.745	mg/L		VU	GRWATER
0.05	0.25				0.73	mg/L		VU	GRWATER
0.476	1.36				3.53	pCi/mL	0.444	VU	GRWATER
2.46	9.67		21	J	6.83	pCi/L	3.6	VU	GRWATER
5.13	10.6			U	-0.178	pCi/L	2.74	VU	GRWATER
21.8	122				448	pCi/L	50.2	VU	GRWATER
0.461	1.37				4.06	pCi/mL	0.456	VU	GRWATER
2.58	5.74			U	0.931	pCi/L	1.58	VU	GRWATER
4.51	9.79			U	1.09	pCi/L	2.64	VU	GRWATER
2.57	4.49			U	0.0459	pCi/L	0.964	VU	GRWATER
4.4	9.56			U	1.04	pCi/L	2.58	VU	GRWATER
0.78	2			U	2	ug/L		VU	GRWATER
0.75	2			U	2	ug/L		VU	GRWATER
0.78	2		21	J	0.98	ug/L		VU	GRWATER
0.97	2			U	2	ug/L		VU	GRWATER
48.8	117			U	38.4	pCi/L	34.2	VU	GRWATER

12.7	28.9			U	2.72	pCi/L	8.13	VU	GRWATER
19.2	59.1		21	J	46.5	pCi/L	19.9	VU	GRWATER
11.1	21.8			U	5.78	pCi/L	5.32	VU	GRWATER
9.93	22.4			U	2.09	pCi/L	6.21	VU	GRWATER
11	23.6			U	-0.936	pCi/L	6.29	VU	GRWATER
89.9	202			U	26.3	pCi/L	56.1	VU	GRWATER
17.3	38.1			U	-4.71	pCi/L	10.4	VU	GRWATER
28.8	62.5			U	-3.31	pCi/L	16.9	VU	GRWATER
254	482			U	104	pCi/L	114	VU	GRWATER
10.7	21.4			U	2.84	pCi/L	5.38	VU	GRWATER
20.5	63.5		21	J	37.9	pCi/L	21.5	VU	GRWATER
11.4	25.1			U	-1.56	pCi/L	6.82	VU	GRWATER
25.5	56.5			U	-7.39	pCi/L	15.5	VU	GRWATER
9.1	23.1		21	J	9.7	pCi/L	6.99	VU	GRWATER
0.639	1.38			U	-0.0636	pCi/L	0.371	VU	GRWATER
0.00409	0.00891			U	-0.00043	pCi/mL	0.00241	VU	GRWATER
0.05	0.25				0.665	mg/L		VU	GRWATER
0.01	0.1	Q		J	6.06	pH		VU	GRWATER
0.38	0.956	V;21		U	0.541	pCi/L	0.288	VU	GRWATER
0.559	1.2			U	0.212	pCi/L	0.322	VU	GRWATER
2.53	8.43		21	J	3.9	pCi/L	2.95	VU	GRWATER
6.35	14.8			U	4.49	pCi/L	4.22	VU	GRWATER
0.507	1.38				3.03	pCi/mL	0.439	VU	GRWATER
11.8	27.5			U	-1.41	pCi/L	7.84	VU	GRWATER
8.62	20.6			U	-1.97	pCi/L	6	VU	GRWATER
103	231			U	41.6	pCi/L	64.1	VU	GRWATER
17.1	38.3			U	-8.47	pCi/L	10.6	VU	GRWATER
28.8	68.8			U	26	pCi/L	20	VU	GRWATER
9.97	22.2			U	1.52	pCi/L	6.13	VU	GRWATER
10.8	24.1			U	-5.76	pCi/L	6.66	VU	GRWATER
25.4	53.8			U	6.17	pCi/L	14.2	VU	GRWATER
19	85.7	V			211	pCi/L	33.3	VU	GRWATER
0.05	0.25				0.685	mg/L		VU	GRWATER
0.591	1.23			U	0.436	pCi/L	0.32	VU	GRWATER
40.2	81.7			U	11.9	pCi/L	20.8	VU	GRWATER
9.83	21			U	-0.962	pCi/L	5.6	VU	GRWATER
10	21.2			U	-0.756	pCi/L	5.59	VU	GRWATER
191	372			U	-82.9	pCi/L	90.8	VU	GRWATER
20.5	88				229	pCi/L	33.8	VU	GRWATER
10.7	23.2			U	-2.51	pCi/L	6.24	VU	GRWATER
2.36	5.55			U	1.08	pCi/L	1.59	VU	GRWATER
4.48	10.2			U	2.49	pCi/L	2.84	VU	GRWATER
44.1	95.1			U	-8.3	pCi/L	25.5	VU	GRWATER
119	257			U	16.3	pCi/L	69.1	VU	GRWATER
16.8	37.4			U	11.5	pCi/L	10.3	VU	GRWATER
23.9	133				428	pCi/L	54.4	VU	GRWATER
14	27.5			U	7.7	pCi/L	6.76	VU	GRWATER

11	25.1		U	1.01	pCi/L	7.03	VU	GRWATER
13.2	28.6		U	-3.1	pCi/L	7.71	VU	GRWATER
134	305		U	51.8	pCi/L	85.5	VU	GRWATER
25.4	55.7		U	9.48	pCi/L	15.1	VU	GRWATER
50.1	119		U	37.5	pCi/L	34.5	VU	GRWATER
232	453		U	19.3	pCi/L	110	VU	GRWATER
13.6	29.9		U	2.73	pCi/L	8.15	VU	GRWATER
26.5	151			435	pCi/L	62.3	VU	GRWATER
15.9	35.2		U	-2.26	pCi/L	9.6	VU	GRWATER
34.7	74.1		U	10.5	pCi/L	19.7	VU	GRWATER
14.3	30		U	2.88	pCi/L	7.88	VU	GRWATER
0.604	1.32		U	-0.0777	pCi/L	0.357	VU	GRWATER
0.476	1.37			3.7	pCi/mL	0.446	VU	GRWATER
0.468	1.35			3.7	pCi/mL	0.441	VU	GRWATER
0.05	0.25			0.765	mg/L		VU	GRWATER
0.524	1.42			3.19	pCi/mL	0.449	UU	GRWATER
0.79	1.82		U	0.167	pCi/L	0.517	UU	GRWATER
2.56	5.72		U	0.939	pCi/L	1.58	UU	GRWATER
4.39	9.78		U	1.41	pCi/L	2.7	UU	GRWATER
0.1	0.5			0.803	mg/L		UU	GRWATER
0.1	0.5			0.782	mg/L		UU	GRWATER
0.05	0.25			0.76	mg/L		UU	GRWATER
1	2.76	21	J	2.72	pCi/L	0.88	UU	GRWATER
18	42.8		U	-5.52	pCi/L	12.4	UU	GRWATER
14.9	28.5		U	8.79	pCi/L	6.81	UU	GRWATER
13.5	29.9		U	0.48	pCi/L	8.18	UU	GRWATER
1.01	2.41	21	J	1.89	pCi/L	0.7	UU	GRWATER
5.08	13.4		U	-8.47	pCi/L	4.15	UU	GRWATER
67.6	140		U	28.8	pCi/L	36.2	UU	GRWATER
13.8	29.5		U	2.32	pCi/L	7.84	UU	GRWATER
6.49	14.2		U	0.773	pCi/L	3.86	UU	GRWATER
20.3	44.9		U	-6.02	pCi/L	12.3	UU	GRWATER
11.6	25		U	-0.429	pCi/L	6.71	UU	GRWATER
37.8	83.6		U	7.6	pCi/L	22.9	UU	GRWATER
6.24	13.7		U	0.0432	pCi/L	3.75	UU	GRWATER
4.48	9.96		U	-0.508	pCi/L	2.74	UU	GRWATER
4.75	10.8		U	-1.36	pCi/L	3.02	UU	GRWATER
5.53	11.7		U	1.7	pCi/L	3.06	UU	GRWATER
4.6	10.5		U	-1	pCi/L	2.96	UU	GRWATER
15.5	33.1		U	5.32	pCi/L	8.8	UU	GRWATER
16.2	33.9		U	4.62	pCi/L	8.84	UU	GRWATER
19.6	44.4		U	-6.36	pCi/L	12.4	UU	GRWATER
1.24	2.55		U	0.295	pCi/L	0.655	UU	GRWATER
9.96	22.4		U	-3.36	pCi/L	6.24	UU	GRWATER
4.8	10.4		U	0.672	pCi/L	2.79	UU	GRWATER
51.4	111		U	24.3	pCi/L	29.9	UU	GRWATER
4.53	10		U	-0.351	pCi/L	2.75	UU	GRWATER

51.4	132		U	6.36	pCi/L	40.2	UU	GRWATER
4.86	10.9		U	-0.947	pCi/L	3.02	UU	GRWATER
6.93	15		U	2.15	pCi/L	4.01	UU	GRWATER
10.7	23.8		U	-1.67	pCi/L	6.55	UU	GRWATER
6.32	13.7		U	-0.0439	pCi/L	3.69	UU	GRWATER
42.8	94.6		U	-4.57	pCi/L	25.9	UU	GRWATER
5.78	12.1		U	1.69	pCi/L	3.14	UU	GRWATER
5.37	11.9		U	-0.603	pCi/L	3.24	UU	GRWATER
6.21	15.1		U	-5.88	pCi/L	4.46	UU	GRWATER
12.5	31.8		U	-11.5	pCi/L	9.67	UU	GRWATER
493	1490			3390	pCi/L	499	UU	GRWATER
6.3	13		U	1.64	pCi/L	3.34	UU	GRWATER
7.86	18.7		U	-3.64	pCi/L	5.4	UU	GRWATER
9.94	22.8		U	-3.17	pCi/L	6.42	UU	GRWATER
0.3	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
0.25	1		U	1	ug/L		UU	GRWATER
0.3	1		U	1	ug/L		UU	GRWATER
0.05	0.25			0.81	mg/L		UU	GRWATER
0.38	1.03			1.28	pCi/L	0.324	UU	GRWATER
22.9	46.5		U	4.36	pCi/L	11.8	UU	GRWATER
9.07	20.6		U	-5.66	pCi/L	5.75	UU	GRWATER
11.2	23.5		U	-1.32	pCi/L	6.15	UU	GRWATER
0.459	1.07	21	J	0.96	pCi/L	0.306	UU	GRWATER
5.8	13.2		U	-1.01	pCi/L	3.71	UU	GRWATER
60.5	126		U	-10.9	pCi/L	32.6	UU	GRWATER
9.07	28.8			39.6	pCi/L	9.85	UU	GRWATER
5.01	10.8		U	-1.74	pCi/L	2.89	UU	GRWATER
18.8	42.2		U	-11.4	pCi/L	11.7	UU	GRWATER
8.03	17.6		U	-2.73	pCi/L	4.79	UU	GRWATER
28.8	62.6		U	-6.22	pCi/L	16.9	UU	GRWATER
5.1	10.6		U	-0.638	pCi/L	2.77	UU	GRWATER
4.05	8.35		U	0.0821	pCi/L	2.15	UU	GRWATER
4.23	9.05		U	0.112	pCi/L	2.41	UU	GRWATER
5.35	10.5		U	1.68	pCi/L	2.57	UU	GRWATER
4.31	8.57		U	0.115	pCi/L	2.13	UU	GRWATER
14.4	28.9		U	6.35	pCi/L	7.26	UU	GRWATER
14.1	27.5		U	2.49	pCi/L	6.71	UU	GRWATER
15.6	33.3		U	-0.735	pCi/L	8.83	UU	GRWATER
1.25	2.69		U	-0.281	pCi/L	0.722	UU	GRWATER
9.74	21.1		U	-4.67	pCi/L	5.7	UU	GRWATER
4.41	9.01		U	-0.19	pCi/L	2.3	UU	GRWATER
43.9	93.3		U	3.77	pCi/L	24.7	UU	GRWATER
4.09	8.71		U	-0.54	pCi/L	2.31	UU	GRWATER
51.3	110		U	1.14	pCi/L	29.5	UU	GRWATER
4.62	9.38		U	1.2	pCi/L	2.38	UU	GRWATER
5.61	11.6		U	0.244	pCi/L	3.01	UU	GRWATER

9.15	18.4		U	3.75	pCi/L	4.61	UU	GRWATER
0.267	0.897			1.02	pCi/L	0.315	UU	GRWATER
1.06	2.35		U	0.628	pCi/L	0.645	UU	GRWATER
4.11	9.01		U	-1.72	pCi/L	2.45	UU	GRWATER
38	81		U	-6.19	pCi/L	21.5	UU	GRWATER
4.91	9.61		U	0.824	pCi/L	2.35	UU	GRWATER
10.5	22.8		U	2.01	pCi/L	6.14	UU	GRWATER
5.26	11.2		U	-1.29	pCi/L	2.99	UU	GRWATER
5.88	12.5		U	-1	pCi/L	3.29	UU	GRWATER
11.6	24.3		U	3.89	pCi/L	6.34	UU	GRWATER
580	1660			2970	pCi/L	542	UU	GRWATER
5.64	11		U	0.395	pCi/L	2.68	UU	GRWATER
10.5	23.3		U	-5.7	pCi/L	6.4	UU	GRWATER
8.34	16.7		U	0.644	pCi/L	4.19	UU	GRWATER
0.363	0.959	21	J	0.673	pCi/L	0.298	UU	GRWATER
573	1600			2600	pCi/L	515	UU	GRWATER
2.4	7.91	21	J	3.82	pCi/L	2.76	UU	GRWATER
4.58	9.97		U	0.867	pCi/L	2.7	UU	GRWATER
0.483	1.35			3.23	pCi/mL	0.432	UU	GRWATER
0.486	1.35			3.25	pCi/mL	0.434	UU	GRWATER
42	93.6		U	35.8	pCi/L	25.8	UU	GRWATER
31.9	71.4		U	-12.6	pCi/L	19.7	UU	GRWATER
11.5	25.7		U	5.16	pCi/L	7.11	UU	GRWATER
19.3	65.6			106	pCi/L	23.2	UU	GRWATER
9.31	20.1		U	-1.63	pCi/L	5.38	UU	GRWATER
8.49	19.9		U	-2.69	pCi/L	5.7	UU	GRWATER
9.39	19.5		U	1.7	pCi/L	5.03	UU	GRWATER
94.6	221		U	-12.5	pCi/L	63.1	UU	GRWATER
18	38.2		U	4.23	pCi/L	10.1	UU	GRWATER
26.3	57.4		U	12.6	pCi/L	15.6	UU	GRWATER
84.2	285		U	97.3	pCi/L	100	UU	GRWATER
8.29	17.8		U	-1.49	pCi/L	4.77	UU	GRWATER
18.3	66.6			104	pCi/L	24.2	UU	GRWATER
11.7	24.7		U	3.98	pCi/L	6.51	UU	GRWATER
24	52.6		U	-5.54	pCi/L	14.3	UU	GRWATER
11.5	24.2		U	1.9	pCi/L	6.38	UU	GRWATER
40.4	92.8		U	25.9	pCi/L	26.2	UU	GRWATER
32.4	71.7		U	-5.41	pCi/L	19.7	UU	GRWATER
11.6	26.9		U	0.304	pCi/L	7.64	UU	GRWATER
16.7	66.2			99	pCi/L	24.8	UU	GRWATER
9.23	18.2		U	4.28	pCi/L	4.47	UU	GRWATER
8.22	18.8		U	-0.519	pCi/L	5.28	UU	GRWATER
9.37	20.1		U	-2.11	pCi/L	5.36	UU	GRWATER
96.8	218		U	49.9	pCi/L	60.6	UU	GRWATER
17.4	37.4		U	-3.22	pCi/L	10	UU	GRWATER
27.1	59.6		U	5.96	pCi/L	16.3	UU	GRWATER
205	396		U	29	pCi/L	95.1	UU	GRWATER

7.71	16.2		U	-0.558	pCi/L	4.26	UU	GRWATER
18	67.4			103	pCi/L	24.7	UU	GRWATER
11.4	24.5		U	1.61	pCi/L	6.53	UU	GRWATER
21.4	46.5		U	-2.45	pCi/L	12.6	UU	GRWATER
10.8	23.1		U	0.0356	pCi/L	6.12	UU	GRWATER
0.736	1.6		U	-0.0122	pCi/L	0.431	UU	GRWATER
0.736	1.74		U	0.447	pCi/L	0.501	UU	GRWATER
0.1	0.5			0.825	mg/L		UU	GRWATER
0.1	0.5			0.894	mg/L		UU	GRWATER
0.05	0.25			0.835	mg/L		UU	GRWATER
1.45	4.61	21	J	3.05	pCi/L	1.58	UU	GRWATER
19.8	43.2		U	1.93	pCi/L	11.7	UU	GRWATER
15.1	32.6		U	1.47	pCi/L	8.73	UU	GRWATER
10.9	24.5		U	-3.93	pCi/L	6.8	UU	GRWATER
2.3	5.74	21	J	4.83	pCi/L	1.72	UU	GRWATER
6.01	13.7		U	-1.64	pCi/L	3.85	UU	GRWATER
68.7	152		U	-3.61	pCi/L	41.6	UU	GRWATER
12.3	26.5		U	3.42	pCi/L	7.11	UU	GRWATER
5.36	11.3		U	1.5	pCi/L	2.96	UU	GRWATER
19.5	42.3		U	2.57	pCi/L	11.4	UU	GRWATER
11.4	25.2		U	-2.18	pCi/L	6.89	UU	GRWATER
30.2	67		U	-8.78	pCi/L	18.4	UU	GRWATER
4.94	10.6		U	0.749	pCi/L	2.84	UU	GRWATER
4.56	9.84		U	0.56	pCi/L	2.64	UU	GRWATER
3.99	8.73		U	-0.237	pCi/L	2.37	UU	GRWATER
4.97	11.6		U	-1.87	pCi/L	3.31	UU	GRWATER
5.13	10.9		U	0.903	pCi/L	2.87	UU	GRWATER
12.5	27.6		U	1.01	pCi/L	7.55	UU	GRWATER
10.9	25.4		U	-3.53	pCi/L	7.25	UU	GRWATER
17.4	37.2		U	4.17	pCi/L	9.92	UU	GRWATER
0.922	2.1		U	-0.119	pCi/L	0.591	UU	GRWATER
8.27	18.8		U	-1.94	pCi/L	5.28	UU	GRWATER
4.08	10.7		U	-3.31	pCi/L	3.33	UU	GRWATER
41.2	91.2		U	-11.6	pCi/L	25	UU	GRWATER
4.89	10.3		U	1.63	pCi/L	2.72	UU	GRWATER
58.6	127		U	-14.5	pCi/L	34.3	UU	GRWATER
5.46	11.4		U	2.58	pCi/L	2.96	UU	GRWATER
5.5	12.1		U	-0.712	pCi/L	3.3	UU	GRWATER
9.01	19.7		U	1.36	pCi/L	5.35	UU	GRWATER
6.96	15.2		U	-0.381	pCi/L	4.13	UU	GRWATER
41.4	93.2		U	-10.4	pCi/L	25.9	UU	GRWATER
3.93	9.11		U	-1.19	pCi/L	2.59	UU	GRWATER
4.86	11.1		U	-1.53	pCi/L	3.11	UU	GRWATER
7.01	14.7		U	2.36	pCi/L	3.86	UU	GRWATER
11.5	26.3		U	2.62	pCi/L	7.39	UU	GRWATER
550	1560			3160	pCi/L	503	UU	GRWATER
6	14.4		U	-2.57	pCi/L	4.22	UU	GRWATER

12.6	27.3			U	0.00829	pCi/L	7.36	UU	GRWATER
9.52	21.1			U	-0.498	pCi/L	5.79	UU	GRWATER
2.33	2.84			U	-0.363	pCi/L	0.251	UU	GRWATER
4.09	9.11			U	1.34	pCi/L	2.51	UU	GRWATER
36.1	79.6			U	-22.2	pCi/L	21.8	UU	GRWATER
27.3	56.8			U	6.46	pCi/L	14.7	UU	GRWATER
10.7	20.9			U	3.57	pCi/L	5.14	UU	GRWATER
10.6	21.6			U	3.64	pCi/L	5.5	UU	GRWATER
222	426			U	-5.64	pCi/L	102	UU	GRWATER
19.1	42.3			U	-7.08	pCi/L	11.6	UU	GRWATER
26.6	56.3			U	14.5	pCi/L	14.9	UU	GRWATER
12.5	26.8			U	-2.8	pCi/L	7.14	UU	GRWATER
0.402	1.01				1.23	pCi/mL	0.305	VU	GRWATER
0.645	1.42			U	-0.265	pCi/L	0.387	VU	GRWATER
0.0094	0.1	V			0.36	mg/L		VU	GRWATER
1.32	2.82			U	0.402	pCi/L	0.75	VU	GRWATER
0.995	2.241			U	0.693	pCi/L	0.623	VU	GRWATER
53.1	114.7			U	16.9	pCi/L	30.8	VU	GRWATER
39.7	253.7			U	-14.9	pCi/L	107	VU	GRWATER
18.2	27.54			U	0	pCi/L	4.67	VU	GRWATER
12.8	28.38			U	5.63	pCi/L	7.79	VU	GRWATER
28.3	336.3			U	-14.1	pCi/L	154	VU	GRWATER
23	54.6			J	31.2	pCi/L	15.8	VU	GRWATER
214	446			U	-14.2	pCi/L	116	VU	GRWATER
13.8	29.26			U	2.71	pCi/L	7.73	VU	GRWATER
2.03	4.45			U	0.552	pCi/L	1.21	VU	GRWATER
5	30			U	30	ug/L		VU	GRWATER
1	5				30.1	ug/L		VU	GRWATER
1	5			U	5	ug/L		VU	GRWATER
1	5			U	5	ug/L		VU	GRWATER
1	5		21	J	1.17	ug/L		VU	GRWATER
3.3	10			U	10	ug/L		VU	GRWATER
0.067	0.2			U	0.2	ug/L		VU	GRWATER
6	30			U	30	ug/L		VU	GRWATER
1	5			U	5	ug/L		VU	GRWATER
0.017	0.05				0.719	mg/L		VU	GRWATER
0.017	0.05		21	J	0.049	mg/L		VU	GRWATER
0.133	0.4				8.08	mg/L		VU	GRWATER
0.067	0.2				3.56	mg/L		VU	GRWATER
0.57	2.5		21	J	1	mg/L		VU	GRWATER
0.3	1			U	1	ug/L		VU	GRWATER
0.3	1			U	1	ug/L		VU	GRWATER
0.3	1			U	1	ug/L		VU	GRWATER
0.3	1			U	1	ug/L		VU	GRWATER
2.08	4.2			U	0.493	pCi/L	1.06	VU	GRWATER
13.1	30.6			U	2.03	pCi/L	8.73	VU	GRWATER
9.15	18.9			U	2.84	pCi/L	4.89	VU	GRWATER

2.56	5.44		U	0.661	pCi/L	1.44	VU	GRWATER
4.51	9.91		U	1.87	pCi/L	2.7	VU	GRWATER
6.85	22.9	21	J	22.2	pCi/L	8.01	VU	GRWATER
3.96	8.32		U	0.747	pCi/L	2.18	VU	GRWATER
3.46	7.26		U	-0.48	pCi/L	1.9	VU	GRWATER
3.76	7.24		U	1.77	pCi/L	1.74	VU	GRWATER
9.09	19.3		U	-0.323	pCi/L	5.09	VU	GRWATER
9.09	19.7		U	-0.805	pCi/L	5.3	VU	GRWATER
13.4	29.6		U	-4.01	pCi/L	8.08	VU	GRWATER
1.03	1.98		U	0.282	pCi/L	0.477	VU	GRWATER
7.49	25.7			26.6	pCi/L	9.12	VU	GRWATER
3.15	6.97		U	0.258	pCi/L	1.91	VU	GRWATER
39	84.2		U	-12.5	pCi/L	22.6	VU	GRWATER
3.25	6.83		U	-0.378	pCi/L	1.79	VU	GRWATER
0.611	1.44		U	0.567	pCi/L	0.413	VU	GRWATER
0.569	1.03		U	-0.367	pCi/L	0.232	VU	GRWATER
30	65.2		U	-5.61	pCi/L	17.6	VU	GRWATER
3.25	7.05		U	0.079	pCi/L	1.9	VU	GRWATER
2.61	5.87		U	1.78	pCi/L	1.63	VU	GRWATER
14.4	31.4		U	6.58	pCi/L	8.51	VU	GRWATER
3.93	8.09		U	1.78	pCi/L	2.08	VU	GRWATER
0.561	1.29	21	J	0.673	pCi/mL	0.362	VU	GRWATER
0.968	2.15		U	0.597	pCi/L	0.593	VU	GRWATER
0.813	1.66		U	0.0927	pCi/L	0.421	VU	GRWATER
14.2	30.8		U	3.03	pCi/L	8.28	VU	GRWATER
0.566	1.48			2.66	pCi/mL	0.455	VU	GRWATER
4.5	9.73		U	-2.17	pCi/L	2.61	VU	GRWATER
1.01	2.15		U	0.32	pCi/L	0.568	VU	GRWATER
0.0031	0.025			0.94	mg/L		VU	GRWATER
0.064	0.5		U	0.5	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5		U	0.5	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
0.79	1.93			0.8	pCi/L	0.57	VU	GRWATER
0.89	1.91		U	-0.01	pCi/L	0.51	VU	GRWATER
0.22	0.362		U	0.16	pCi/L	0.071	VU	GRWATER
0.3	0.68		U	0.21	pCi/L	0.19	VU	GRWATER
38	72		U	19	pCi/L	17	VU	GRWATER
31	57		U	5	pCi/L	13	VU	GRWATER
31	65		U	26	pCi/L	17	VU	GRWATER
13	20.6		U	0	pCi/L	3.8	VU	GRWATER
14	14.7		U	0.17	pCi/L	0.34	VU	GRWATER
24	64		U	-4	pCi/L	20	VU	GRWATER
22	60			78	pCi/L	19	VU	GRWATER
12	25		U	-1.2	pCi/L	6.5	VU	GRWATER
200	760		U	-80	pCi/L	280	VU	GRWATER
110	188		U	0	pCi/L	39	VU	GRWATER

10	20.2		U		5.5	pCi/L	5.1	VU	GRWATER
0.427	1.2				2.57	pCi/mL	0.386	VU	GRWATER
1.01	2.14		U	U	0.513	pCi/L	0.569	D	GRWATER
0.017	0.05				1.17	mg/L		VU	GRWATER
2.71	5.51		U		0.6	pCi/L	1.4	VU	GRWATER
13	28.2		U		-2.79	pCi/L	7.6	VU	GRWATER
9.51	19.7		U		1.75	pCi/L	5.11	VU	GRWATER
3.49	6.75		U		-1.77	pCi/L	1.63	VU	GRWATER
7.19	25.4				63.4	pCi/L	9.11	VU	GRWATER
4.23	9.23		U		-0.657	pCi/L	2.5	VU	GRWATER
4.23	8.49		U		1.77	pCi/L	2.13	VU	GRWATER
6.64	16		U		1.9	pCi/L	4.7	VU	GRWATER
7.48	26.3				68.8	pCi/L	9.39	VU	GRWATER
3.29	6.85		U		0.727	pCi/L	1.78	VU	GRWATER
31.3	89.3		U		12.3	pCi/L	29	VU	GRWATER
31.3	67.5		U		-9.17	pCi/L	18.1	VU	GRWATER
15.4	33.5		U		4.6	pCi/L	9.03	VU	GRWATER
3.7	8.44		U		-1.35	pCi/L	2.37	VU	GRWATER
0.438	1.25				2.84	pCi/mL	0.405	VU	GRWATER
1.22	2.66		U	U	0.885	pCi/L	0.719	D	GRWATER
0.017	0.05				1.12	mg/L		VU	GRWATER
2.61	5.33		U		0.645	pCi/L	1.36	VU	GRWATER
16.7	40.3	21;1	R		17	pCi/L	11.8	VU	GRWATER
9.19	20.1		U		-3.78	pCi/L	5.44	VU	GRWATER
2.67	5.43		U		-0.19	pCi/L	1.38	VU	GRWATER
7.57	25.8				46.6	pCi/L	9.09	VU	GRWATER
2.98	6.58		U		-2.02	pCi/L	1.8	VU	GRWATER
3.9	8.18		U		-0.92	pCi/L	2.14	VU	GRWATER
7	15.1		U		2.78	pCi/L	4.03	VU	GRWATER
7.65	24.8				43	pCi/L	8.57	VU	GRWATER
3.18	6.86		U		-0.817	pCi/L	1.84	VU	GRWATER
41.2	94.8		U		12.7	pCi/L	26.8	VU	GRWATER
32	67.8		U		0.385	pCi/L	17.9	VU	GRWATER
14.3	31		U		3.72	pCi/L	8.35	VU	GRWATER
3.41	10.7		U		1.72	pCi/L	3.62	VU	GRWATER
0.452	1.31				3.22	pCi/mL	0.429	VU	GRWATER
0.017	0.05				0.267	mg/L		VU	GRWATER
2.02	4.64		U		1.24	pCi/L	1.31	VU	GRWATER
14.1	31.7		U		-7.97	pCi/L	8.8	VU	GRWATER
8.85	18.7		U		-0.302	pCi/L	4.94	VU	GRWATER
2.26	4.92		U		1.05	pCi/L	1.33	VU	GRWATER
3.65	8.61		U		-1.8	pCi/L	2.48	VU	GRWATER
6.67	26.4	V	J		48.6	pCi/L	9.87	VU	GRWATER
3.22	6.78		U		-0.613	pCi/L	1.78	VU	GRWATER
3.55	7.61		U		-0.232	pCi/L	2.03	VU	GRWATER
3.79	7.53		U		0.881	pCi/L	1.87	VU	GRWATER
10	20.4		U		5.17	pCi/L	5.22	VU	GRWATER

7.9	17.9		U	-4.61	pCi/L	5.02	VU	GRWATER
12.8	27.6		U	-2.07	pCi/L	7.39	VU	GRWATER
0.779	1.57		U	-0.0152	pCi/L	0.395	VU	GRWATER
6.66	26.9			50.2	pCi/L	10.1	VU	GRWATER
2.93	6.17		U	-0.549	pCi/L	1.62	VU	GRWATER
25.1	96.3		U	7.17	pCi/L	35.6	VU	GRWATER
3.19	6.71		U	-0.493	pCi/L	1.76	VU	GRWATER
26.3	57.9		U	-10.4	pCi/L	15.8	VU	GRWATER
2.81	6.35		U	-1.56	pCi/L	1.77	VU	GRWATER
4.16	8.86		U	2.32	pCi/L	2.35	VU	GRWATER
0.017	0.05			0.916	mg/L		VU	GRWATER
2.83	7.47	21	J	4.33	pCi/L	2.32	VU	GRWATER
16.6	35.4		U	1.34	pCi/L	9.39	VU	GRWATER
2.5	6.46	21	J	5.04	pCi/L	1.98	VU	GRWATER
6.5	33.7			154	pCi/L	13.6	VU	GRWATER
3.35	7.93		U	-0.769	pCi/L	2.29	VU	GRWATER
3.8	8.32		U	0.268	pCi/L	2.26	VU	GRWATER
0.899	1.7		U	0.222	pCi/L	0.399	VU	GRWATER
8.15	19.1		U	-0.487	pCi/L	5.48	VU	GRWATER
8.46	38.7			190	pCi/L	15.1	VU	GRWATER
46.4	96.2		U	-7.55	pCi/L	24.9	VU	GRWATER
19.8	42.8		U	2.1	pCi/L	11.5	VU	GRWATER
3.98	11.2		U	2.25	pCi/L	3.59	VU	GRWATER
0.492	1.48			2.9	pCi/mL	0.496	VU	GRWATER
0.371	1.11			2.77	pCi/mL	0.371	VU	GRWATER
0.662	1.44		U	-0.138	pCi/L	0.391	VU	GRWATER
0.0094	0.1			1.6	mg/L		VU	GRWATER
1.32	2.884		U	0.557	pCi/L	0.782	VU	GRWATER
0.821	1.883		U	0.699	pCi/L	0.531	VU	GRWATER
46.9	90.9		U	19.5	pCi/L	22	VU	GRWATER
41.4	313.4		U	-27.4	pCi/L	136	VU	GRWATER
12.6	27.66		U	5.22	pCi/L	7.53	VU	GRWATER
16.2	29.82		U	6	pCi/L	6.81	VU	GRWATER
19.9	48.5		U	17.6	pCi/L	14.3	VU	GRWATER
30	1808		U	-12.5	pCi/L	889	VU	GRWATER
207	575		U	-41.2	pCi/L	184	VU	GRWATER
12.5	30.48		U	10.3	pCi/L	8.99	VU	GRWATER
2.13	4.59		U	-0.692	pCi/L	1.23	VU	GRWATER
0.53	1.34			1.95	pCi/mL	0.407	VU	GRWATER
0.563	1.39			1.67	pCi/mL	0.414	VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.701	2.37		U	0.251	pCi/L	0.833	VU	GRWATER
0.686	1.46		U	0.13	pCi/L	0.386	VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
2	20			44.9	ug/L		VU	GRWATER
0.1	1	21	J	0.479	ug/L		VU	GRWATER
0.1	1	21	J	0.951	ug/L		VU	GRWATER

10	100	21	J	21.7	ug/L		VU	GRWATER
0.5	5	21	J	0.549	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
0.5	5	21	J	0.645	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
0.5	5	21	J	0.529	ug/L		VU	GRWATER
10	100	21	J	20.1	ug/L		VU	GRWATER
0.1	1	21	J	0.436	ug/L		VU	GRWATER
0.1	1	21	J	0.142	ug/L		VU	GRWATER
2	20			44.5	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.5	5	21	J	0.563	ug/L		VU	GRWATER
4.48	9.82		U	0.3	pCi/L	2.67	VU	GRWATER
1	1			7	mg/L		VU	GRWATER
0.02	0.2			2.6	mg/L		VU	GRWATER
0.061	0.5			1.4	mg/L		VU	GRWATER
0.0031	0.025			0.47	mg/L		VU	GRWATER
0.01	0.05	21	J	0.033	mg/L		VU	GRWATER
0.064	0.5	21	J	0.28	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5			25	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
1	1			7	mg/L		VU	GRWATER
0.02	0.2			2.5	mg/L		VU	GRWATER
0.061	0.5			1.4	mg/L		VU	GRWATER
0.01	0.05	21	J	0.035	mg/L		VU	GRWATER
0.83	2.01			1.08	pCi/L	0.59	VU	GRWATER
0.7	1.58		U	0.4	pCi/L	0.44	VU	GRWATER
0.9	2.2			1.36	pCi/L	0.65	VU	GRWATER
0.74	1.78			1.34	pCi/L	0.52	VU	GRWATER
0.18	0.48			0.27	pCi/L	0.15	VU	GRWATER
0.34	0.7		U	-0.08	pCi/L	0.18	VU	GRWATER
47	195		U	-9	pCi/L	74	VU	GRWATER
22	46		U	-0.3	pCi/L	12	VU	GRWATER
11	25.6		U	2.7	pCi/L	7.3	VU	GRWATER
31	129		U	-11	pCi/L	49	VU	GRWATER
13	20		U	-1.4	pCi/L	3.5	VU	GRWATER
12	25.2		U	-1.5	pCi/L	6.6	VU	GRWATER
13	26.8		U	1.2	pCi/L	6.9	VU	GRWATER
23	31.2		U	1	pCi/L	4.1	VU	GRWATER
110	124		U	2.6	pCi/L	7	VU	GRWATER
32	56		U	0	pCi/L	12	VU	GRWATER
25	105		U	-9	pCi/L	40	VU	GRWATER
12	24.8		U	0.2	pCi/L	6.4	VU	GRWATER
210	408		U	-4	pCi/L	99	VU	GRWATER
9.6	20.6		U	2.5	pCi/L	5.5	VU	GRWATER
86	182		U	15	pCi/L	48	VU	GRWATER

15	30.8	U	-0.8	pCi/L	7.9	VU	GRWATER
16	18	U	-0.6	pCi/L	1	VU	GRWATER
35	73	U	9	pCi/L	19	VU	GRWATER
22	44	U	2	pCi/L	11	VU	GRWATER
11	23.8	U	-2.2	pCi/L	6.4	VU	GRWATER
27	69	U	-3	pCi/L	21	VU	GRWATER
10	16.6	U	3.6	pCi/L	3.3	VU	GRWATER
10	21.4	U	0.4	pCi/L	5.7	VU	GRWATER
11	15.8	U	0.1	pCi/L	2.4	VU	GRWATER
26	31.8	U	0.9	pCi/L	2.9	VU	GRWATER
88	188	U	-21	pCi/L	50	VU	GRWATER
20	35.6	U	6.7	pCi/L	7.8	VU	GRWATER
21	41	U	6	pCi/L	10	VU	GRWATER
10	17.6	U	1.5	pCi/L	3.8	VU	GRWATER
200	4000	U	-70	pCi/L	1900	VU	GRWATER
10	16.6	U	1.4	pCi/L	3.3	VU	GRWATER
90	186	U	0.6	pCi/L	48	VU	GRWATER
12	24.6	U	-0.9	pCi/L	6.3	VU	GRWATER
13	13.7	U	0.09	pCi/L	0.36	VU	GRWATER
0.57	1.45		2.26	pCi/mL	0.441	VU	GRWATER
4.57	10	U	0.522	pCi/L	2.73	VU	GRWATER
0.985	2.3	U	0.104	pCi/L	0.66	VU	GRWATER
0.0031	0.025		1.4	mg/L		VU	GRWATER
0.064	0.5	U	0.5	ug/L		VU	GRWATER
0.18	0.5	U	0.5	ug/L		VU	GRWATER
0.072	0.5	U	0.5	ug/L		VU	GRWATER
0.25	0.5	U	0.5	ug/L		VU	GRWATER
1.2	2.7	U	0.79	pCi/L	0.75	VU	GRWATER
0.94	2.56		3.66	pCi/L	0.81	VU	GRWATER
0.85	1.87	U	0.37	pCi/L	0.51	VU	GRWATER
0.94	2.6		3.91	pCi/L	0.83	VU	GRWATER
0.13	0.266		0.409	pCi/L	0.068	VU	GRWATER
0.33	0.77		0.35	pCi/L	0.22	VU	GRWATER
37	71	U	7	pCi/L	17	VU	GRWATER
27	53	U	5	pCi/L	13	VU	GRWATER
23	61		56	pCi/L	19	VU	GRWATER
9.4	19.4	U	-0.2	pCi/L	5	VU	GRWATER
13	26.4	U	0.8	pCi/L	6.7	VU	GRWATER
17	37	U	7	pCi/L	10	VU	GRWATER
20	54		53	pCi/L	17	VU	GRWATER
10	21.4	U	-0.7	pCi/L	5.7	VU	GRWATER
200	7600	U	-90	pCi/L	3700	VU	GRWATER
94	150	U	5	pCi/L	28	VU	GRWATER
11	24.4	U	5.3	pCi/L	6.7	VU	GRWATER
0.14	0.28		0.416	pCi/L	0.07	VU	GRWATER
0.27	0.63		0.28	pCi/L	0.18	VU	GRWATER
0.43	1.15		2.01	pCi/mL	0.362	VU	GRWATER

0.977	2.1		U	U	0.301	pCi/L	0.56	D	GRWATER
0.017	0.05				0.947	mg/L		VU	GRWATER
3	5.18		U		-0.83	pCi/L	1.09	VU	GRWATER
19.3	43.3		U		-9.71	pCi/L	12	VU	GRWATER
12.4	25.6		U		4.28	pCi/L	6.58	VU	GRWATER
3.52	8.64	21	J		6.57	pCi/L	2.56	VU	GRWATER
9.08	36.7				75.2	pCi/L	13.8	VU	GRWATER
4.2	9.4		U		0.486	pCi/L	2.6	VU	GRWATER
5.13	10.7		U		-0.707	pCi/L	2.77	VU	GRWATER
6.52	17.3		U		4.7	pCi/L	5.38	VU	GRWATER
9.54	31.7				73.7	pCi/L	11.1	VU	GRWATER
4.86	9.74		U		3.48	pCi/L	2.44	VU	GRWATER
59	117		U		18.9	pCi/L	29.1	VU	GRWATER
39.4	81.2		U		11.5	pCi/L	20.9	VU	GRWATER
14.8	32.5		U		8.3	pCi/L	8.84	VU	GRWATER
5.35	11.7		U		-0.84	pCi/L	3.19	VU	GRWATER
0.45	1.23				2.33	pCi/mL	0.389	VU	GRWATER
0.017	0.05				0.757	mg/L		VU	GRWATER
2.16	4.4		U		0.527	pCi/L	1.12	VU	GRWATER
22.6	44.6		U		18.3	pCi/L	11	VU	GRWATER
11.7	24.7		U		1.47	pCi/L	6.51	VU	GRWATER
2.4	5.1		U		0.694	pCi/L	1.35	VU	GRWATER
4.89	11.6		U		-2.06	pCi/L	3.35	VU	GRWATER
9.37	41.8	V	J		81.7	pCi/L	16.2	VU	GRWATER
4.42	9.8		U		-2.46	pCi/L	2.69	VU	GRWATER
5.38	11		U		1.46	pCi/L	2.82	VU	GRWATER
4.58	9.6		U		-0.844	pCi/L	2.51	VU	GRWATER
12.7	27.7		U		-1	pCi/L	7.49	VU	GRWATER
13.6	27.7		U		0.306	pCi/L	7.07	VU	GRWATER
13.3	29.1		U		-4.55	pCi/L	7.91	VU	GRWATER
1.07	2.08		U		0.2	pCi/L	0.505	VU	GRWATER
9.51	43.3				97.4	pCi/L	16.9	VU	GRWATER
3.92	8.46		U		-1.36	pCi/L	2.27	VU	GRWATER
59.8	134		U		2.49	pCi/L	37.1	VU	GRWATER
4.19	8.57		U		0.753	pCi/L	2.19	VU	GRWATER
37.1	78.5		U		-7.64	pCi/L	20.7	VU	GRWATER
4.77	9.73		U		0.0659	pCi/L	2.48	VU	GRWATER
5.61	12.1		U		0.25	pCi/L	3.22	VU	GRWATER
0.085	0.25				0.845	mg/L		VU	GRWATER
2.98	6.7		U		1.76	pCi/L	1.86	VU	GRWATER
14.2	33		U		-6.93	pCi/L	9.42	VU	GRWATER
2.81	6.55	21	J		2.97	pCi/L	1.87	VU	GRWATER
7.09	30.1				128	pCi/L	11.5	VU	GRWATER
3.77	7.95		U		-0.0167	pCi/L	2.09	VU	GRWATER
3.31	6.93		U		-0.452	pCi/L	1.81	VU	GRWATER
0.681	1.44		U		-0.232	pCi/L	0.377	VU	GRWATER
7.32	17.2		U		-1.39	pCi/L	4.92	VU	GRWATER

23.8	51			161	pCi/L	13.6	VU	GRWATER
44.2	95.8		U	-23.8	pCi/L	25.8	VU	GRWATER
19.9	43.1		U	3.72	pCi/L	11.6	VU	GRWATER
3.45	9.27		U	1.48	pCi/L	2.91	VU	GRWATER
0.488	1.41			2.38	pCi/mL	0.46	VU	GRWATER
0.372	1.02			1.77	pCi/mL	0.323	VU	GRWATER
0.633	1.76	21	J	0.717	pCi/L	0.563	VU	GRWATER
0.0094	0.1			1.2	mg/L		VU	GRWATER
1.7	3.646		U	0.523	pCi/L	0.973	VU	GRWATER
1.36	3.036		U	0.7612	pCi/L	0.838	VU	GRWATER
0.91	2.074		U	0.72	pCi/L	0.582	VU	GRWATER
0.963	2.323		J	1.616	pCi/L	0.68	VU	GRWATER
44.3	71.5		U	6.27	pCi/L	13.6	VU	GRWATER
30.9	52.5		U	-3.01	pCi/L	10.8	VU	GRWATER
12.4	25.86		U	0.247	pCi/L	6.73	VU	GRWATER
5.6	8.64		U	0	pCi/L	1.52	VU	GRWATER
20	42.8		U	4.54	pCi/L	11.4	VU	GRWATER
27	121.6		U	-9.94	pCi/L	47.3	VU	GRWATER
219	631		U	-71.5	pCi/L	206	VU	GRWATER
12.8	14.86		U	0.36	pCi/L	1.03	VU	GRWATER
2.1	4.56		U	0.225	pCi/L	1.23	VU	GRWATER
0.542	1.45			2.82	pCi/mL	0.452	VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.668	1.5		U	-0.318	pCi/L	0.414	VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
2	20	21	J	19.1	ug/L		VU	GRWATER
0.1	1	21	J	0.835	ug/L		VU	GRWATER
0.1	1		U	1	ug/L		VU	GRWATER
4.48	9.83		U	0.624	pCi/L	2.68	VU	GRWATER
1	1			3	mg/L		VU	GRWATER
0.02	0.2			2.5	mg/L		VU	GRWATER
0.061	0.5			0.82	mg/L		VU	GRWATER
0.0062	0.05			1.6	mg/L		VU	GRWATER
0.01	0.05	21	J	0.023	mg/L		VU	GRWATER
0.064	0.5		U	0.5	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5	21	J	0.47	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
0.64	1.74			1.48	pCi/L	0.55	VU	GRWATER
0.78	1.72		U	0.04	pCi/L	0.47	VU	GRWATER
0.19	0.49			0.28	pCi/L	0.15	VU	GRWATER
0.32	0.7		U	0.16	pCi/L	0.19	VU	GRWATER
0.2	0.48			0.2	pCi/L	0.14	VU	GRWATER

0.33	0.71	U		0.04	pCi/L	0.19	VU	GRWATER
32	64	U		9	pCi/L	16	VU	GRWATER
24	52	U		-3	pCi/L	14	VU	GRWATER
14	23.6	U		2.3	pCi/L	4.8	VU	GRWATER
26	52	U		0.2	pCi/L	13	VU	GRWATER
11	15.8	U		-0.8	pCi/L	2.4	VU	GRWATER
11	23	U		-0.6	pCi/L	6	VU	GRWATER
12	24.8	U		-0.2	pCi/L	6.4	VU	GRWATER
27	57	U		4	pCi/L	15	VU	GRWATER
71	123	U		12	pCi/L	26	VU	GRWATER
19	37	U		1.8	pCi/L	9	VU	GRWATER
23	27.8	U		2.5	pCi/L	2.4	VU	GRWATER
10	20.8	U		-0.4	pCi/L	5.4	VU	GRWATER
150	306	U		-5	pCi/L	78	VU	GRWATER
9.3	11.1	U		0.23	pCi/L	0.92	VU	GRWATER
92	194	U		12	pCi/L	51	VU	GRWATER
13	15.6	U		0	pCi/L	1.3	VU	GRWATER
11	20.8	U		0.9	pCi/L	4.9	VU	GRWATER
0.56	1.27	U		0.508	pCi/mL	0.353	VU	GRWATER
4.54	9.92	U		-0.236	pCi/L	2.69	VU	GRWATER
1.04	2.23	U		0.364	pCi/L	0.596	VU	GRWATER
0.0031	0.025			0.11	mg/L		VU	GRWATER
0.064	0.5	U		0.5	ug/L		VU	GRWATER
0.18	0.5	U		0.5	ug/L		VU	GRWATER
0.072	0.5	U		0.5	ug/L		VU	GRWATER
0.25	0.5	U		0.5	ug/L		VU	GRWATER
0.87	2.01	U		0.64	pCi/L	0.57	VU	GRWATER
0.86	1.96	U		0.62	pCi/L	0.55	VU	GRWATER
0.17	0.276	U		0.099	pCi/L	0.053	VU	GRWATER
0.31	0.71	U		0.29	pCi/L	0.2	VU	GRWATER
33	69	U		10	pCi/L	18	VU	GRWATER
23	55	U		11	pCi/L	16	VU	GRWATER
27	65	U		4	pCi/L	19	VU	GRWATER
16	180	U		-6	pCi/L	82	VU	GRWATER
21	49	U		-2	pCi/L	14	VU	GRWATER
21	45	U		-0.7	pCi/L	12	VU	GRWATER
19	47	U		17	pCi/L	14	VU	GRWATER
13	27.2	U		-1.8	pCi/L	7.1	VU	GRWATER
220	820	U		-100	pCi/L	300	VU	GRWATER
99	211	U		-15	pCi/L	56	VU	GRWATER
14	28.2	U		0.5	pCi/L	7.1	VU	GRWATER
0.43	0.974	U		0.373	pCi/mL	0.272	VU	GRWATER
0.984	2.15	U	U	-0.0667	pCi/L	0.583	D	GRWATER
0.017	0.05			0.123	mg/L		VU	GRWATER
2.38	4.72	U		0.421	pCi/L	1.17	VU	GRWATER
12.5	28.5	U		-3.74	pCi/L	8.02	VU	GRWATER
7.7	16.8	U		-3.2	pCi/L	4.56	VU	GRWATER

3.7	7.62			U	-0.497	pCi/L	1.96	VU	GRWATER
5.43	17.6		21	J	9.21	pCi/L	6.09	VU	GRWATER
3.06	6.44			U	0.394	pCi/L	1.69	VU	GRWATER
3.67	7.29			U	1.29	pCi/L	1.81	VU	GRWATER
6.53	14.6			U	-3.37	pCi/L	4.01	VU	GRWATER
8.74	22	21;1		R	12.5	pCi/L	6.64	VU	GRWATER
2.83	6.03			U	0.163	pCi/L	1.6	VU	GRWATER
40	90			U	-15.2	pCi/L	25	VU	GRWATER
26.2	56			U	-0.615	pCi/L	14.9	VU	GRWATER
14.3	31.4			U	8.07	pCi/L	8.53	VU	GRWATER
3.2	7.8			U	-2.14	pCi/L	2.3	VU	GRWATER
0.449	1.04		21	J	0.605	pCi/mL	0.297	VU	GRWATER
0.447	1.05		21	J	0.672	pCi/mL	0.3	VU	GRWATER
0.017	0.05				0.0725	mg/L		VU	GRWATER
2.1	4.1			U	0.289	pCi/L	1	VU	GRWATER
14.7	33			U	-10.4	pCi/L	9.15	VU	GRWATER
10.2	21			U	1.41	pCi/L	5.39	VU	GRWATER
2.25	5.01			U	1.39	pCi/L	1.38	VU	GRWATER
4.85	11.1			U	0.247	pCi/L	3.14	VU	GRWATER
7.59	23.6	V;21		U	20.5	pCi/L	7.98	VU	GRWATER
4.18	8.72			U	0.258	pCi/L	2.27	VU	GRWATER
3.97	7.91			U	1.82	pCi/L	1.97	VU	GRWATER
4.04	8.1			U	0.623	pCi/L	2.03	VU	GRWATER
11.7	25			U	0.316	pCi/L	6.63	VU	GRWATER
9.96	20.7			U	-1.22	pCi/L	5.39	VU	GRWATER
12.6	27.1			U	2.26	pCi/L	7.26	VU	GRWATER
0.956	1.91			U	-0.0816	pCi/L	0.479	VU	GRWATER
8.73	24.9		21	J	14.2	pCi/L	8.1	VU	GRWATER
3.38	6.92			U	0.685	pCi/L	1.77	VU	GRWATER
49.6	109			U	-14.8	pCi/L	29.5	VU	GRWATER
3.12	6.74			U	-0.9	pCi/L	1.81	VU	GRWATER
32.4	66.8			U	4.24	pCi/L	17.2	VU	GRWATER
3.46	7.22			U	-0.497	pCi/L	1.88	VU	GRWATER
4.76	10.6			U	1.56	pCi/L	2.91	VU	GRWATER
0.017	0.05				0.197	mg/L		VU	GRWATER
2.86	5.94			U	0.515	pCi/L	1.54	VU	GRWATER
15.5	32.8			U	-0.56	pCi/L	8.64	VU	GRWATER
3.57	7.33			U	-1.21	pCi/L	1.88	VU	GRWATER
6	20.9	21;1		R	8.27	pCi/L	7.45	VU	GRWATER
3.89	7.75			U	1.96	pCi/L	1.93	VU	GRWATER
2.91	6.71			U	-2.03	pCi/L	1.9	VU	GRWATER
1.02	1.99			U	0.249	pCi/L	0.484	VU	GRWATER
6.15	15.6			U	1.67	pCi/L	4.73	VU	GRWATER
8.17	22.2			U	2.57	pCi/L	6.99	VU	GRWATER
43.4	90.2			U	-8.69	pCi/L	23.4	VU	GRWATER
19.9	42.7			U	-0.354	pCi/L	11.4	VU	GRWATER
3.22	8.5			U	1.04	pCi/L	2.64	VU	GRWATER

0.489	1.13	21	J	0.558	pCi/mL	0.321	VU	GRWATER
0.375	0.892	21	J	0.614	pCi/mL	0.258	VU	GRWATER
0.669	1.44		U	0.103	pCi/L	0.386	VU	GRWATER
0.0047	0.05			0.13	mg/L		VU	GRWATER
1.39	3.1		U	0.767	pCi/L	0.855	VU	GRWATER
0.908	2.066		U	0.706	pCi/L	0.579	VU	GRWATER
34.9	66.3		U	8.85	pCi/L	15.7	VU	GRWATER
26.9	53.1		U	0.209	pCi/L	13.1	VU	GRWATER
9.77	20.53		U	-1.12	pCi/L	5.38	VU	GRWATER
15.1	53.9		U	-2.28	pCi/L	19.4	VU	GRWATER
18.1	42.3		U	6.13	pCi/L	12.1	VU	GRWATER
28.9	77.7		U	-9.19	pCi/L	24.4	VU	GRWATER
186	452		U	-16.6	pCi/L	133	VU	GRWATER
12.5	29.12		U	-5.01	pCi/L	8.31	VU	GRWATER
2.62	5.76		U	0.878	pCi/L	1.57	VU	GRWATER
0.605	1.37		U	0.596	pCi/mL	0.383	VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
2	20			184	ug/L		VU	GRWATER
0.1	1			1.26	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
0.5	5	21	J	2.35	ug/L		VU	GRWATER
10	100	21	J	38.4	ug/L		VU	GRWATER
0.1	1	21	J	0.458	ug/L		VU	GRWATER
0.5	5	21	J	0.93	ug/L		VU	GRWATER
4.17	9.13		U	0.23	pCi/L	2.48	VU	GRWATER
1.02	2.9		U	0.422	pCi/L	0.938	VU	GRWATER
1	1			44	mg/L		VU	GRWATER
0.02	0.2			3.9	mg/L		VU	GRWATER
0.061	0.5			5.2	mg/L		VU	GRWATER
0.0031	0.025			0.12	mg/L		VU	GRWATER
0.02	0.1			0.5	mg/L		VU	GRWATER
0.064	0.5	21	J	0.22	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5			2.9	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
1	1			52	mg/L		VU	GRWATER
0.71	1.99			1.64	pCi/L	0.64	VU	GRWATER
0.71	1.77			1.73	pCi/L	0.53	VU	GRWATER
0.89	2.41			2	pCi/L	0.76	VU	GRWATER
0.72	1.76			1.43	pCi/L	0.52	VU	GRWATER
0.19	0.51			0.29	pCi/L	0.16	VU	GRWATER
0.39	0.97			0.73	pCi/L	0.29	VU	GRWATER
36	78		U	13	pCi/L	21	VU	GRWATER
31	65		U	-4	pCi/L	17	VU	GRWATER
11	23.2		U	2.3	pCi/L	6.1	VU	GRWATER
28	104		U	-8	pCi/L	38	VU	GRWATER

11	24.2		U		2.7	pCi/L	6.6	VU	GRWATER
10	20.8		U		-0.1	pCi/L	5.4	VU	GRWATER
14	29		U		2.3	pCi/L	7.5	VU	GRWATER
31	55		U		2	pCi/L	12	VU	GRWATER
140	170		U		4	pCi/L	15	VU	GRWATER
28	62		U		-6	pCi/L	17	VU	GRWATER
22	46		U		5	pCi/L	12	VU	GRWATER
11	23		U		0.9	pCi/L	6	VU	GRWATER
190	356		U		3	pCi/L	83	VU	GRWATER
11	15.8		U		1.4	pCi/L	2.4	VU	GRWATER
62	134		U		20	pCi/L	36	VU	GRWATER
9.4	18.8		U		1.1	pCi/L	4.7	VU	GRWATER
12	23		U		-1.3	pCi/L	5.5	VU	GRWATER
0.52	1.33				1.97	pCi/mL	0.404	VU	GRWATER
4.68	10.2		U		-0.6	pCi/L	2.76	VU	GRWATER
1.09	2.52		U		0.746	pCi/L	0.713	VU	GRWATER
0.0031	0.025	21	J		0.02	mg/L		VU	GRWATER
0.064	0.5		U		0.5	ug/L		VU	GRWATER
0.18	0.5		U		0.5	ug/L		VU	GRWATER
0.072	0.5	21	J		0.097	ug/L		VU	GRWATER
0.25	0.5		U		0.5	ug/L		VU	GRWATER
1.1	2.28		U		0.11	pCi/L	0.59	VU	GRWATER
0.78	1.78				0.94	pCi/L	0.5	VU	GRWATER
0.2	0.42		U		0.04	pCi/L	0.11	VU	GRWATER
0.35	0.75		U		0.02	pCi/L	0.2	VU	GRWATER
38	78		U		10	pCi/L	20	VU	GRWATER
21	45		U		7	pCi/L	12	VU	GRWATER
29	103		U		-7	pCi/L	37	VU	GRWATER
8.4	18.8		U		4.3	pCi/L	5.2	VU	GRWATER
6.8	12		U		0	pCi/L	2.6	VU	GRWATER
17	37		U		5	pCi/L	10	VU	GRWATER
25	83		U		-4	pCi/L	29	VU	GRWATER
12	25.2		U		0.3	pCi/L	6.6	VU	GRWATER
140	314		U		78	pCi/L	87	VU	GRWATER
77	191		U		16	pCi/L	57	VU	GRWATER
17	28.4		U		-1.9	pCi/L	5.7	VU	GRWATER
0.433	1.02	21	J		0.694	pCi/mL	0.293	VU	GRWATER
1.04	2.45		U	U	0.192	pCi/L	0.707	D	GRWATER
0.017	0.05				0.183	mg/L		VU	GRWATER
2.68	4.96		U		-0.61	pCi/L	1.14	VU	GRWATER
12.7	27.8		U		-0.754	pCi/L	7.54	VU	GRWATER
7.72	16.8		U		-2.09	pCi/L	4.54	VU	GRWATER
2.94	6.64		U		2.76	pCi/L	1.85	VU	GRWATER
7.47	23.3		U		5.78	pCi/L	7.93	VU	GRWATER
3.1	6.58		U		-0.59	pCi/L	1.74	VU	GRWATER
3.48	6.66		U		2.25	pCi/L	1.59	VU	GRWATER
5.84	13.2		U		-0.307	pCi/L	3.66	VU	GRWATER

7.06	16			U	1.21	pCi/L	4.45	VU	GRWATER
2.56	5.56			U	-1.09	pCi/L	1.5	VU	GRWATER
31.6	92.2			U	4.76	pCi/L	30.3	VU	GRWATER
26.7	56.3			U	-3.2	pCi/L	14.8	VU	GRWATER
14.9	32.6			U	8.18	pCi/L	8.87	VU	GRWATER
2.17	7.77			U	0.731	pCi/L	2.8	VU	GRWATER
2.4	4.12			U	0.034	pCi/L	0.859	UU	GRWATER
4.15	9.96			U	3.38	pCi/L	2.9	UU	GRWATER
34.2	71.4			U	-7.98	pCi/L	18.6	UU	GRWATER
19.3	40.4			U	1.08	pCi/L	10.6	UU	GRWATER
8.09	17.6			U	-3.37	pCi/L	4.78	UU	GRWATER
8.42	17.5			U	0.791	pCi/L	4.55	UU	GRWATER
161	312			U	-63	pCi/L	75.2	UU	GRWATER
19.1	41			U	8.58	pCi/L	10.9	UU	GRWATER
20.6	44.9			U	-0.222	pCi/L	12.2	UU	GRWATER
10.6	22.4			U	-2.39	pCi/L	5.92	UU	GRWATER
0.466	1.14		21	J	1.13	pCi/mL	0.336	VU	GRWATER
0.469	1.15				1.18	pCi/mL	0.34	VU	GRWATER
0.017	0.05			U	0.05	mg/L		VU	GRWATER
2.31	5.59			U	2	pCi/L	1.64	VU	GRWATER
9.57	23.6			U	0.297	pCi/L	7.01	VU	GRWATER
7.01	14.7			U	2.26	pCi/L	3.85	VU	GRWATER
2.94	6.62			U	2.38	pCi/L	1.84	VU	GRWATER
3.45	16.5	21;1		R	11.6	pCi/L	6.51	VU	GRWATER
6.29	17.2			U	4.96	pCi/L	5.45	VU	GRWATER
2.48	5.38			U	-1.19	pCi/L	1.45	VU	GRWATER
2.83	5.79			U	2.23	pCi/L	1.48	VU	GRWATER
2.79	5.61			U	1.28	pCi/L	1.41	VU	GRWATER
7.09	14.9			U	1.3	pCi/L	3.92	VU	GRWATER
6.92	14.2			U	1.21	pCi/L	3.65	VU	GRWATER
9.56	20.7			U	1.41	pCi/L	5.55	VU	GRWATER
1.1	2.36			U	-0.195	pCi/L	0.632	VU	GRWATER
6.3	14.7			U	0.863	pCi/L	4.22	VU	GRWATER
2.32	4.84			U	0.948	pCi/L	1.26	VU	GRWATER
35.1	81.3			U	-3.5	pCi/L	23.1	VU	GRWATER
2.31	4.89			U	0.472	pCi/L	1.29	VU	GRWATER
21.4	46.6			U	-5.16	pCi/L	12.6	VU	GRWATER
2.43	4.99			U	0.423	pCi/L	1.28	VU	GRWATER
2.91	6.83			U	-1.14	pCi/L	1.96	VU	GRWATER
0.017	0.05		21	J	0.0307	mg/L		VU	GRWATER
2.95	6.87			U	2.56	pCi/L	1.96	VU	GRWATER
12.2	27.7			U	-3.23	pCi/L	7.73	VU	GRWATER
2.09	4.63			U	1.31	pCi/L	1.27	VU	GRWATER
8.36	20.1			U	1.94	pCi/L	5.89	VU	GRWATER
3.87	8.73			U	-2.28	pCi/L	2.43	VU	GRWATER
3.14	6.74			U	-0.817	pCi/L	1.8	VU	GRWATER
1.16	2.18			U	0.161	pCi/L	0.511	VU	GRWATER

6.45	14.5		U	0.773	pCi/L	4	VU	GRWATER
8.88	21.4		U	6.23	pCi/L	6.28	VU	GRWATER
36	81.4		U	-19.4	pCi/L	22.7	VU	GRWATER
19.9	42.5		U	-3.52	pCi/L	11.3	VU	GRWATER
3.59	8.23		U	-0.872	pCi/L	2.32	VU	GRWATER
0.491	1.31			1.64	pCi/mL	0.411	VU	GRWATER
0.374	1.02			1.76	pCi/mL	0.324	VU	GRWATER
0.696	1.65		U	0.00146	pCi/L	0.477	VU	GRWATER
0.0047	0.05			0.31	mg/L		VU	GRWATER
1.58	3.76		U	1.53	pCi/L	1.09	VU	GRWATER
0.94	2.172		U	0.843	pCi/L	0.616	VU	GRWATER
56.3	116.7		U	-3.65	pCi/L	30.2	VU	GRWATER
33.4	84.4		U	-6.09	pCi/L	25.5	VU	GRWATER
17.6	21.78		U	0	pCi/L	2.09	VU	GRWATER
8.55	16.91		U	0.964	pCi/L	4.18	VU	GRWATER
25.4	26.77		U	0.546	pCi/L	0.685	VU	GRWATER
30.7	68.1		U	-1.34	pCi/L	18.7	VU	GRWATER
226	890		U	-55.3	pCi/L	332	VU	GRWATER
13.5	39.7		U	5.27	pCi/L	13.1	VU	GRWATER
2.15	4.71		U	0.628	pCi/L	1.28	VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
2	20			80.5	ug/L		VU	GRWATER
0.1	1	21	J	0.417	ug/L		VU	GRWATER
0.1	1	21	J	0.104	ug/L		VU	GRWATER
10	100	21	J	63.7	ug/L		VU	GRWATER
0.5	5	21	J	1.17	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
0.44	1.05	21	J	0.819	pCi/mL	0.305	VU	GRWATER
0.444	1.06	21	J	0.822	pCi/mL	0.307	VU	GRWATER
0.982	2.12		U	0.101	pCi/L	0.567	VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
4.32	9.5		U	0.838	pCi/L	2.59	VU	GRWATER
1	1			75	mg/L		VU	GRWATER
0.02	0.2			2.2	mg/L		VU	GRWATER
0.061	0.5			4.3	mg/L		VU	GRWATER
0.0031	0.025			0.19	mg/L		VU	GRWATER
0.01	0.05			0.21	mg/L		VU	GRWATER
0.064	0.5	21	J	0.093	ug/L		VU	GRWATER
0.18	0.5	V;21	J	0.2	ug/L		VU	GRWATER
0.072	0.5	21	J	0.46	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
1.5	3.9			2.1	pCi/L	1.2	VU	GRWATER
1	2.42			1.34	pCi/L	0.71	VU	GRWATER
0.17	0.47			0.32	pCi/L	0.15	VU	GRWATER
0.35	0.77		U	0.12	pCi/L	0.21	VU	GRWATER
56	86		U	7	pCi/L	15	VU	GRWATER

36	54.6	U		5.3	pCi/L	9.3	VU	GRWATER
17	36.2	U		-4	pCi/L	9.6	VU	GRWATER
34	98	U		-5	pCi/L	32	VU	GRWATER
14	15.8	U		-0.22	pCi/L	0.88	VU	GRWATER
17	35.4	U		2.1	pCi/L	9.2	VU	GRWATER
21	45	U		-4	pCi/L	12	VU	GRWATER
33	61	U		3	pCi/L	14	VU	GRWATER
140	158	U		5.7	pCi/L	9	VU	GRWATER
31	59	U		3	pCi/L	14	VU	GRWATER
30	37	U		1.3	pCi/L	3.5	VU	GRWATER
13	27.2	U		-0.06	pCi/L	7.1	VU	GRWATER
250	1370	U		-40	pCi/L	560	VU	GRWATER
16	21.2	U		-0.9	pCi/L	2.6	VU	GRWATER
120	252	U		8	pCi/L	66	VU	GRWATER
22	48	U		-5	pCi/L	13	VU	GRWATER
15	31.6	U		5.9	pCi/L	8.3	VU	GRWATER
0.517	1.17	U		0.427	pCi/mL	0.324	VU	GRWATER
4.7	10.2	U		-1.11	pCi/L	2.77	VU	GRWATER
0.0031	0.025			0.11	mg/L		VU	GRWATER
0.064	0.5	U		0.5	ug/L		VU	GRWATER
0.18	0.5	U		0.5	ug/L		VU	GRWATER
0.072	0.5	21 J		0.13	ug/L		VU	GRWATER
0.25	0.5	U		0.5	ug/L		VU	GRWATER
1.1	2.34	U		0.36	pCi/L	0.62	VU	GRWATER
0.39	0.91			0.39	pCi/L	0.26	VU	GRWATER
0.19	0.43	U		0.11	pCi/L	0.12	VU	GRWATER
0.33	0.73	U		0.14	pCi/L	0.2	VU	GRWATER
37	77	U		9	pCi/L	20	VU	GRWATER
23	49	U		5	pCi/L	13	VU	GRWATER
22	52	U		-2	pCi/L	15	VU	GRWATER
14	154	U		-5	pCi/L	70	VU	GRWATER
18	20.4	U		-0.4	pCi/L	1.2	VU	GRWATER
16	36			16	pCi/L	10	VU	GRWATER
20	42	U		7	pCi/L	11	VU	GRWATER
8.3	17.1	U		0.04	pCi/L	4.4	VU	GRWATER
200	500	U		-50	pCi/L	150	VU	GRWATER
89	100	U		-1.2	pCi/L	5.5	VU	GRWATER
14	42	U		-5	pCi/L	14	VU	GRWATER
0.966	2.3	U		0.612	pCi/L	0.665	VU	GRWATER
0.982	2.83	U		0.496	pCi/L	0.924	VU	GRWATER
0.436	0.974	U		0.272	pCi/mL	0.269	VU	GRWATER
1.15	2.49	U	U	0.131	pCi/L	0.67	D	GRWATER
0.017	0.05			0.164	mg/L		VU	GRWATER
2.26	4.3	U		-0.00571	pCi/L	1.02	VU	GRWATER
19.2	41.4	U		0.272	pCi/L	11.1	VU	GRWATER
13.3	28.2	U		3.79	pCi/L	7.47	VU	GRWATER
2.72	5.84	U		0.729	pCi/L	1.56	VU	GRWATER

8.74	41.3			310	pCi/L	16.3	VU	GRWATER
3.99	10.1		U	2.09	pCi/L	3.04	VU	GRWATER
4.53	10.6		U	-1.15	pCi/L	3.03	VU	GRWATER
8.22	22.6		U	7.77	pCi/L	7.2	VU	GRWATER
10.5	48.1			366	pCi/L	18.8	VU	GRWATER
4.33	9.01		U	1.17	pCi/L	2.34	VU	GRWATER
47.4	100		U	0.443	pCi/L	26.3	VU	GRWATER
36.5	77.1		U	4.69	pCi/L	20.3	VU	GRWATER
14.3	31.1		U	4.16	pCi/L	8.38	VU	GRWATER
4.9	10.6		U	-1.43	pCi/L	2.87	VU	GRWATER
0.463	1.06	21	J	0.493	pCi/mL	0.298	VU	GRWATER
2.91	6.05		U	0.329	pCi/L	1.57	VU	GRWATER
41.3	90.5		U	0.807	pCi/L	24.6	VU	GRWATER
2.67	5.63		U	-0.244	pCi/L	1.48	VU	GRWATER
25.6	53.8		U	-2.15	pCi/L	14.1	VU	GRWATER
3.39	6.67		U	1.28	pCi/L	1.64	VU	GRWATER
3.55	8.53		U	-0.979	pCi/L	2.49	VU	GRWATER
2.69	6.35		U	1.77	pCi/L	1.83	VU	GRWATER
2.94	6.62		U	2.13	pCi/L	1.84	VU	GRWATER
0.017	0.05		U	0.05	mg/L		VU	GRWATER
2.4	6.2	21	J	2.5	pCi/L	1.9	VU	GRWATER
9.84	24.2		U	-9.72	pCi/L	7.16	VU	GRWATER
6.42	13.6		U	-0.127	pCi/L	3.6	VU	GRWATER
3.15	7.57	21	J	5.07	pCi/L	2.21	VU	GRWATER
3.03	7.01		U	-0.828	pCi/L	1.99	VU	GRWATER
6.66	15.8		U	5.21	pCi/L	4.55	VU	GRWATER
2.59	5.49		U	-0.562	pCi/L	1.45	VU	GRWATER
2.91	6.01		U	1.45	pCi/L	1.55	VU	GRWATER
2.51	5.19		U	-0.244	pCi/L	1.34	VU	GRWATER
7.24	15.2		U	0.639	pCi/L	3.99	VU	GRWATER
7.87	16.4		U	0.764	pCi/L	4.25	VU	GRWATER
8.8	19.1		U	-2.8	pCi/L	5.14	VU	GRWATER
1.27	2.57		U	-0.0497	pCi/L	0.649	VU	GRWATER
6.56	16.9		U	2.43	pCi/L	5.15	VU	GRWATER
2.44	5		U	0.616	pCi/L	1.28	VU	GRWATER
27.9	70.7		U	9.84	pCi/L	21.4	VU	GRWATER
2.37	4.91		U	0.16	pCi/L	1.27	VU	GRWATER
20.8	45.2		U	-4.64	pCi/L	12.2	VU	GRWATER
2.76	5.74		U	0.25	pCi/L	1.49	VU	GRWATER
2.99	6.91		U	-0.111	pCi/L	1.96	VU	GRWATER
0.697	1.64		U	-0.342	pCi/L	0.472	VU	GRWATER
12.8	30.4		U	-5.79	pCi/L	8.78	VU	GRWATER
6.91	15		U	-1.64	pCi/L	4.04	VU	GRWATER
3.77	7.99		U	0.318	pCi/L	2.11	VU	GRWATER
7.61	16.4	21;1	R	9.66	pCi/L	4.4	VU	GRWATER
3.15	6.85		U	-1.25	pCi/L	1.85	VU	GRWATER
3.13	6.55		U	-0.0701	pCi/L	1.71	VU	GRWATER

3.19	6.47		U	0.34	pCi/L	1.64	VU	GRWATER
8.56	18.3		U	-0.8	pCi/L	4.88	VU	GRWATER
9.55	18.9		U	3.44	pCi/L	4.65	VU	GRWATER
10.5	22.5		U	2.8	pCi/L	6.01	VU	GRWATER
7.38	17.7		U	-1.22	pCi/L	5.17	VU	GRWATER
3	6.38		U	1.01	pCi/L	1.69	VU	GRWATER
2.08	4.56		U	0.857	pCi/L	1.24	VU	GRWATER
2.89	5.65		U	-0.322	pCi/L	1.38	VU	GRWATER
1.68	3.47		U	-0.122	pCi/L	0.896	VU	GRWATER
0.017	0.05			0.125	mg/L		VU	GRWATER
0.017	0.05			0.124	mg/L		VU	GRWATER
17.5	46.3		U	8.42	pCi/L	14.4	VU	GRWATER
7.9	20.7		U	7.44	pCi/L	6.4	VU	GRWATER
4.02	8.3		U	0.815	pCi/L	2.14	VU	GRWATER
4.46	8.72		U	1.88	pCi/L	2.13	VU	GRWATER
0.837	1.59		U	0.213	pCi/L	0.377	VU	GRWATER
9.34	22.5		U	1.61	pCi/L	6.58	VU	GRWATER
8.67	20.9		U	-3.16	pCi/L	6.09	VU	GRWATER
53.3	118		U	1.24	pCi/L	32.4	VU	GRWATER
19.9	42.7		U	-0.832	pCi/L	11.4	VU	GRWATER
3.78	10.8		U	1.47	pCi/L	3.5	VU	GRWATER
0.489	1.18	21	J	0.834	pCi/mL	0.346	VU	GRWATER
14.8	30.4		U	3.49	pCi/L	7.79	VU	GRWATER
6.81	15.7		U	-1.36	pCi/L	4.46	VU	GRWATER
3.31	6.65		U	1.22	pCi/L	1.67	VU	GRWATER
3.91	7.89		U	0.654	pCi/L	1.99	VU	GRWATER
7.18	18		U	3.09	pCi/L	5.39	VU	GRWATER
8.3	22.3		U	1.21	pCi/L	6.99	VU	GRWATER
41.5	91.3		U	-18.5	pCi/L	24.9	VU	GRWATER
3.2	10.4		U	0.248	pCi/L	3.6	VU	GRWATER
0.373	0.879	21	J	0.556	pCi/mL	0.253	VU	GRWATER
0.678	1.61		U	-0.0689	pCi/L	0.467	VU	GRWATER
0.0047	0.05			0.2	mg/L		VU	GRWATER
1.69	3.608		U	0.472	pCi/L	0.959	VU	GRWATER
0.838	1.894		U	0.576	pCi/L	0.528	VU	GRWATER
46.2	544.2		U	-13.2	pCi/L	249	VU	GRWATER
25.4	49.6		U	8.97	pCi/L	12.1	VU	GRWATER
9.99	20.57		U	-0.141	pCi/L	5.29	VU	GRWATER
9.51	12.29		U	-0.325	pCi/L	1.39	VU	GRWATER
16.2	32.1		U	-0.00118	pCi/L	7.95	VU	GRWATER
21.5	41.7		U	3	pCi/L	10.1	VU	GRWATER
163	449		U	-36.8	pCi/L	143	VU	GRWATER
12.4	38		U	-2.73	pCi/L	12.8	VU	GRWATER
2.41	5.33		U	1.41	pCi/L	1.46	VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER

0.1	1		U	1	ug/L		VU	GRWATER
0.1	1		U	1	ug/L		VU	GRWATER
2	20	21	J	12.1	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.424	0.96		U	0.357	pCi/mL	0.268	VU	GRWATER
0.431	0.978		U	0.384	pCi/mL	0.274	VU	GRWATER
1.01	2.38		U	0.299	pCi/L	0.686	VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
4.26	9.51		U	3.21	pCi/L	2.62	VU	GRWATER
1	1			3	mg/L		VU	GRWATER
0.02	0.2			2.9	mg/L		VU	GRWATER
0.061	0.5			7.4	mg/L		VU	GRWATER
0.0031	0.025			0.095	mg/L		VU	GRWATER
0.01	0.05			0.066	mg/L		VU	GRWATER
0.064	0.5		U	0.5	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5	21	J	0.47	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
1	1			3	mg/L		VU	GRWATER
0.01	0.05			0.068	mg/L		VU	GRWATER
0.18	0.4		U	0.09	pCi/L	0.11	VU	GRWATER
0.41	0.81		U	-0.25	pCi/L	0.2	VU	GRWATER
0.16	0.36		U	0.09	pCi/L	0.1	VU	GRWATER
0.38	0.86		U	0.28	pCi/L	0.24	VU	GRWATER
1.4	3.4			1.4	pCi/L	1	VU	GRWATER
0.94	2.06		U	0.19	pCi/L	0.56	VU	GRWATER
1.3	3.12		U	1.06	pCi/L	0.91	VU	GRWATER
1	2.3		U	0.77	pCi/L	0.65	VU	GRWATER
13	31		U	0	pCi/L	9	VU	GRWATER
25	45		U	5	pCi/L	10	VU	GRWATER
13	27.2		U	-0.3	pCi/L	7.1	VU	GRWATER
25	49		U	0.7	pCi/L	12	VU	GRWATER
9.7	16.9		U	1.2	pCi/L	3.6	VU	GRWATER
12	25.2		U	-1.9	pCi/L	6.6	VU	GRWATER
20	24.2		U	0	pCi/L	2.1	VU	GRWATER
25	42		U	3.2	pCi/L	8.5	VU	GRWATER
84	95.6		U	2.1	pCi/L	5.8	VU	GRWATER
25	55		U	6	pCi/L	15	VU	GRWATER
30	970		U	-10	pCi/L	470	VU	GRWATER
8.1	16.7		U	-0.2	pCi/L	4.3	VU	GRWATER
170	450		U	-30	pCi/L	140	VU	GRWATER
8.1	15.9		U	1.8	pCi/L	3.9	VU	GRWATER
85	211		U	12	pCi/L	63	VU	GRWATER
12	24.8		U	-1.1	pCi/L	6.4	VU	GRWATER
11	21.6		U	2.1	pCi/L	5.3	VU	GRWATER
0.564	1.22		U	0.0278	pCi/mL	0.329	VU	GRWATER

4.46	9.8		U		0.671	pCi/L	2.67	VU	GRWATER
0.994	2.22		U		-0.164	pCi/L	0.615	VU	GRWATER
0.0031	0.025				0.031	mg/L		VU	GRWATER
0.064	0.5		U		0.5	ug/L		VU	GRWATER
0.18	0.5		U		0.5	ug/L		VU	GRWATER
0.072	0.5		U		0.5	ug/L		VU	GRWATER
0.25	0.5		U		0.5	ug/L		VU	GRWATER
1.3	2.86		U		0.45	pCi/L	0.78	VU	GRWATER
1	2.14		U		0.01	pCi/L	0.57	VU	GRWATER
0.15	0.264				0.213	pCi/L	0.057	VU	GRWATER
0.3	0.66		U		0.06	pCi/L	0.18	VU	GRWATER
35	71		U		8	pCi/L	18	VU	GRWATER
21	45		U		3	pCi/L	12	VU	GRWATER
25	73		U		-7	pCi/L	24	VU	GRWATER
9	11.6		U		0	pCi/L	1.3	VU	GRWATER
11	17.8		U		1.3	pCi/L	3.4	VU	GRWATER
18	44		U		6	pCi/L	13	VU	GRWATER
23	47		U		0.2	pCi/L	12	VU	GRWATER
8.8	18.2		U		-0.2	pCi/L	4.7	VU	GRWATER
170	570		U		-40	pCi/L	200	VU	GRWATER
83	181		U		31	pCi/L	49	VU	GRWATER
9.7	22.7		U		6.2	pCi/L	6.5	VU	GRWATER
0.437	1.03	21	J		0.68	pCi/mL	0.294	VU	GRWATER
1.02	2.51		U	U	-0.444	pCi/L	0.749	D	GRWATER
0.017	0.05				0.277	mg/L		VU	GRWATER
0.017	0.05				0.277	mg/L		VU	GRWATER
14.7	32.1		U		6.09	pCi/L	8.7	VU	GRWATER
14.7	32.1		U		6.66	pCi/L	8.71	VU	GRWATER
2.67	5.25		U		0.154	pCi/L	1.29	VU	GRWATER
17.4	37.6		U		8.37	pCi/L	10.1	VU	GRWATER
8.69	19		U		-5.1	pCi/L	5.17	VU	GRWATER
2.97	6.45		U		1.22	pCi/L	1.74	VU	GRWATER
9.07	21.2		U		3.24	pCi/L	6.07	VU	GRWATER
3.81	7.71		U		1.5	pCi/L	1.95	VU	GRWATER
3.87	8.55		U		-1.81	pCi/L	2.34	VU	GRWATER
6.78	16.1		U		-0.804	pCi/L	4.65	VU	GRWATER
7.83	16.5		U		-0.00306	pCi/L	4.31	VU	GRWATER
3.51	7.51		U		-0.524	pCi/L	2	VU	GRWATER
35.1	95.9		U		30.1	pCi/L	30.4	VU	GRWATER
32.5	68.3		U		-0.00214	pCi/L	17.9	VU	GRWATER
3.28	13.2		U		1.72	pCi/L	4.96	VU	GRWATER
2.94	6.02		U		0.72	pCi/L	1.54	VU	GRWATER
2.89	5.79		U		-0.583	pCi/L	1.45	VU	GRWATER
0.017	0.05				0.213	mg/L		VU	GRWATER
2.91	5.71		U		-0.367	pCi/L	1.4	VU	GRWATER
12.4	28.7		U		-2.65	pCi/L	8.13	VU	GRWATER
1.77	3.62		U		-0.263	pCi/L	0.926	VU	GRWATER

6.74	17.8		U	5.65	pCi/L	5.51	VU	GRWATER
3.2	6.84		U	-0.195	pCi/L	1.82	VU	GRWATER
3.52	7.76		U	-0.212	pCi/L	2.12	VU	GRWATER
0.909	1.85		U	-0.0141	pCi/L	0.471	VU	GRWATER
6.63	14.6		U	-1.19	pCi/L	3.99	VU	GRWATER
8.04	20.7		U	0.195	pCi/L	6.32	VU	GRWATER
38.8	101		U	8.59	pCi/L	31.1	VU	GRWATER
19.8	42.4		U	-2.52	pCi/L	11.3	VU	GRWATER
3.12	8.46		U	1.73	pCi/L	2.67	VU	GRWATER
0.487	1.16	21	J	0.746	pCi/mL	0.336	VU	GRWATER
0.371	0.895	21	J	0.714	pCi/mL	0.262	VU	GRWATER
0.687	1.72		U	0.333	pCi/L	0.518	VU	GRWATER
0.0094	0.1			0.37	mg/L		VU	GRWATER
1.83	3.85		U	0.309	pCi/L	1.01	VU	GRWATER
0.953	2.111		U	0.476	pCi/L	0.579	VU	GRWATER
43.8	90.2		U	-0.816	pCi/L	23.2	VU	GRWATER
14.8	35		J	21.5	pCi/L	10.1	VU	GRWATER
10.7	22.32		U	0.8	pCi/L	5.81	VU	GRWATER
14.8	30.5		U	-0.319	pCi/L	7.85	VU	GRWATER
17.9	36.44		U	-0.109	pCi/L	9.27	VU	GRWATER
21.8	42.8		U	1.02	pCi/L	10.5	VU	GRWATER
184	532		U	-34.4	pCi/L	174	VU	GRWATER
12.4	51.4		U	-2.94	pCi/L	19.5	VU	GRWATER
2.13	4.53		U	-0.987	pCi/L	1.2	VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
10	100		U	100	ug/L		VU	GRWATER
0.1	1		U	1	ug/L		VU	GRWATER
0.1	1		U	1	ug/L		VU	GRWATER
2	20	21	J	11.8	ug/L		VU	GRWATER
5	50		U	50	ug/L		VU	GRWATER
0.466	1.03		U	0.17	pCi/mL	0.28	VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
1.05	2.27		U	0.168	pCi/L	0.611	VU	GRWATER
4.41	9.65		U	0.023	pCi/L	2.62	VU	GRWATER
1	1			12	mg/L		VU	GRWATER
0.02	0.2			2.1	mg/L		VU	GRWATER
0.061	0.5			2	mg/L		VU	GRWATER
0.0031	0.025			0.054	mg/L		VU	GRWATER
0.01	0.05			0.056	mg/L		VU	GRWATER
0.064	0.5		U	0.5	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5		U	0.5	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
1	1			10	mg/L		VU	GRWATER
0.02	0.2			2	mg/L		VU	GRWATER

0.061	0.5		2	mg/L		VU	GRWATER
0.0031	0.025		0.053	mg/L		VU	GRWATER
0.01	0.05		0.056	mg/L		VU	GRWATER
0.88	1.92	U	0.35	pCi/L	0.52	VU	GRWATER
0.87	1.93	U	0.51	pCi/L	0.53	VU	GRWATER
0.23	0.51	U	0.13	pCi/L	0.14	VU	GRWATER
0.44	0.94	U	0.09	pCi/L	0.25	VU	GRWATER
45	97	U	10	pCi/L	26	VU	GRWATER
27	33.2	U	1	pCi/L	3.1	VU	GRWATER
14	24.6	U	1.8	pCi/L	5.3	VU	GRWATER
27	55	U	9	pCi/L	14	VU	GRWATER
11	18.4	U	1.9	pCi/L	3.7	VU	GRWATER
8.8	17.8	U	0.1	pCi/L	4.5	VU	GRWATER
20	158	U	-12	pCi/L	69	VU	GRWATER
29	53	U	9	pCi/L	12	VU	GRWATER
100	101	U	0.06	pCi/L	0.57	VU	GRWATER
28	60	U	-7	pCi/L	16	VU	GRWATER
27	53	U	9	pCi/L	13	VU	GRWATER
9.7	20.3	U	0.9	pCi/L	5.3	VU	GRWATER
230	930	U	-90	pCi/L	350	VU	GRWATER
9.4	17.2	U	2.3	pCi/L	3.9	VU	GRWATER
93	115	U	-3	pCi/L	11	VU	GRWATER
5.4	8.4	U	0	pCi/L	1.5	VU	GRWATER
14	46	U	-3	pCi/L	16	VU	GRWATER
0.22	0.56		0.32	pCi/L	0.17	VU	GRWATER
0.47	1.03	U	0.16	pCi/L	0.28	VU	GRWATER
46	55.2	U	1.6	pCi/L	4.6	VU	GRWATER
25	43.6	U	4.8	pCi/L	9.3	VU	GRWATER
12	24.8	U	0.1	pCi/L	6.4	VU	GRWATER
29	125	U	-7	pCi/L	48	VU	GRWATER
12	19.6	U	-1.1	pCi/L	3.8	VU	GRWATER
9	18	U	0.3	pCi/L	4.5	VU	GRWATER
14	30.4	U	3.9	pCi/L	8.2	VU	GRWATER
28	60	U	-4	pCi/L	16	VU	GRWATER
83	103	U	10	pCi/L	10	VU	GRWATER
28	40.6	U	0.6	pCi/L	6.3	VU	GRWATER
21	47	U	11	pCi/L	13	VU	GRWATER
10	20.6	U	-0.3	pCi/L	5.3	VU	GRWATER
200	6200	U	-80	pCi/L	3000	VU	GRWATER
10	20.8	U	-0.07	pCi/L	5.4	VU	GRWATER
96	198	U	-3	pCi/L	51	VU	GRWATER
16	32.2	U	0.1	pCi/L	8.1	VU	GRWATER
14	24.6	U	-1.3	pCi/L	5.3	VU	GRWATER
0.603	1.62		3.4	pCi/mL	0.508	VU	GRWATER
4.45	9.81	U	1.16	pCi/L	2.68	VU	GRWATER
0.979	2.16	U	-0.0871	pCi/L	0.59	VU	GRWATER
0.0031	0.025		0.67	mg/L		VU	GRWATER

0.064	0.5	U		0.5	ug/L		VU	GRWATER
0.18	0.5	U		0.5	ug/L		VU	GRWATER
0.072	0.5	U		0.5	ug/L		VU	GRWATER
0.25	0.5	U		0.5	ug/L		VU	GRWATER
0.87	2.31			1.48	pCi/L	0.72	VU	GRWATER
1	2.26	U		0.36	pCi/L	0.63	VU	GRWATER
0.23	0.396			0.312	pCi/L	0.083	VU	GRWATER
0.39	0.87	U		0.19	pCi/L	0.24	VU	GRWATER
48	98	U		-0.4	pCi/L	25	VU	GRWATER
44	80	U		7	pCi/L	18	VU	GRWATER
9	47			69	pCi/L	19	VU	GRWATER
14	28.4	U		0.07	pCi/L	7.2	VU	GRWATER
8.6	15.2	U		0	pCi/L	3.3	VU	GRWATER
30	430	U		-10	pCi/L	200	VU	GRWATER
18	60			66	pCi/L	21	VU	GRWATER
15	31.8	U		-2.7	pCi/L	8.4	VU	GRWATER
200	6200	U		-70	pCi/L	3000	VU	GRWATER
90	242	U		27	pCi/L	76	VU	GRWATER
12	25.2	U		1.1	pCi/L	6.6	VU	GRWATER
8.2	17.4	U		-2.6	pCi/L	4.6	VU	GRWATER
0.61	1.29	U		0.02	pCi/L	0.34	VU	GRWATER
1.7	3.7	U		0	pCi/L	1	VU	GRWATER
2.1	4.5	U		-0.2	pCi/L	1.2	VU	GRWATER
4	8.8	U		2.5	pCi/L	2.4	VU	GRWATER
8.2	17.8	U		-0.3	pCi/L	4.8	VU	GRWATER
0.435	1.14			1.8	pCi/mL	0.353	VU	GRWATER
1.1	2.34	U	U	0.615	pCi/L	0.618	D	GRWATER
0.017	0.05			0.521	mg/L		VU	GRWATER
2.79	4.65	U		-0.655	pCi/L	0.93	VU	GRWATER
13.4	35	U		0.765	pCi/L	10.8	VU	GRWATER
8.16	17.5	U		0.0023	pCi/L	4.66	VU	GRWATER
2.69	5.39	U		-0.393	pCi/L	1.35	VU	GRWATER
6	20.5			37.5	pCi/L	7.23	VU	GRWATER
3.26	9.56	U		0.529	pCi/L	3.15	VU	GRWATER
3.41	8.13	U		0.528	pCi/L	2.36	VU	GRWATER
5.2	15.1	U		2.67	pCi/L	4.95	VU	GRWATER
7.13	25.9			26.3	pCi/L	9.4	VU	GRWATER
2.66	5.48	U		0.313	pCi/L	1.41	VU	GRWATER
32.2	105	U		9.37	pCi/L	36.6	VU	GRWATER
25.1	53.1	U		-4.82	pCi/L	14	VU	GRWATER
14.6	32.1	U		8.95	pCi/L	8.76	VU	GRWATER
3.05	9.81	U		2.31	pCi/L	3.38	VU	GRWATER
4.9	10.4	U		1.19	pCi/L	2.73	VU	GRWATER
4.6	9.68	U		0.982	pCi/L	2.54	VU	GRWATER
0.72	1.92			1.36	pCi/L	0.6	VU	GRWATER
0.85	1.93	U		0.66	pCi/L	0.54	VU	GRWATER
0.0031	0.025			0.026	mg/L		VU	GRWATER

0.064	0.5	21	J	0.091	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5	21	J	0.086	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
0.19	0.45		U	0.14	pCi/L	0.13	VU	GRWATER
0.36	0.8		U	0.15	pCi/L	0.22	VU	GRWATER
0.09	0.55			3.41	pCi/mL	0.23	VU	GRWATER
1.5	2.42		U	0	pCi/L	0.46	VU	GRWATER
40	82		U	9	pCi/L	21	VU	GRWATER
26	50		U	1	pCi/L	12	VU	GRWATER
26	56		U	2	pCi/L	15	VU	GRWATER
9.3	19.3		U	-0.4	pCi/L	5	VU	GRWATER
13	27.8		U	-1.9	pCi/L	7.4	VU	GRWATER
18	35.8		U	6.7	pCi/L	8.9	VU	GRWATER
22	60		U	-2	pCi/L	19	VU	GRWATER
9.1	16.5		U	1.5	pCi/L	3.7	VU	GRWATER
200	1120		U	-110	pCi/L	460	VU	GRWATER
120	154		U	0	pCi/L	17	VU	GRWATER
13	27.4		U	3.4	pCi/L	7.2	VU	GRWATER
1.8	3.8		U	-0.8	pCi/L	1	VU	GRWATER
0.74	1.76		U	0.72	pCi/L	0.51	VU	GRWATER
0.89	2.01		U	0.75	pCi/L	0.56	VU	GRWATER
0.17	0.43			0.2	pCi/L	0.13	VU	GRWATER
0.36	0.8		U	0.14	pCi/L	0.22	VU	GRWATER
0.09	0.57			3.6	pCi/mL	0.24	VU	GRWATER
37	81		U	12	pCi/L	22	VU	GRWATER
23	51		U	14	pCi/L	14	VU	GRWATER
26	52		U	4	pCi/L	13	VU	GRWATER
10	21		U	0.8	pCi/L	5.5	VU	GRWATER
12	24.4		U	-0.6	pCi/L	6.2	VU	GRWATER
18	40		U	5	pCi/L	11	VU	GRWATER
25	35.8		U	2.1	pCi/L	5.4	VU	GRWATER
12	25.4		U	-2.5	pCi/L	6.7	VU	GRWATER
180	520		U	-30	pCi/L	170	VU	GRWATER
100	150		U	20	pCi/L	25	VU	GRWATER
12	21.8		U	4.3	pCi/L	4.9	VU	GRWATER
0.516	1.47			3.66	pCi/mL	0.477	VU	GRWATER
0.511	1.49			4	pCi/mL	0.487	VU	GRWATER
2.07	3.98		U	0.165	pCi/L	0.955	VU	GRWATER
2.04	4.82	21	J	2.17	pCi/L	1.39	VU	GRWATER
1.21	2.34		U	0.409	pCi/L	0.567	VU	GRWATER
2.27	4.39		U	0.156	pCi/L	1.06	VU	GRWATER
2.27	4.55		U	-0.177	pCi/L	1.14	VU	GRWATER
0.751	1.7		U	-0.316	pCi/L	0.473	VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER

0.3	1		U	1	ug/L		VU	GRWATER
0.017	0.05			0.314	mg/L		VU	GRWATER
0.017	0.05			0.317	mg/L		VU	GRWATER
13.9	28.2		U	3.8	pCi/L	7.14	VU	GRWATER
9.91	20.6		U	3.06	pCi/L	5.36	VU	GRWATER
4.66	10.5		U	0.594	pCi/L	2.94	VU	GRWATER
7.39	34.2	V	J	84.3	pCi/L	13.4	VU	GRWATER
3.12	6.66		U	-0.892	pCi/L	1.77	VU	GRWATER
3.63	7.57		U	-0.183	pCi/L	1.97	VU	GRWATER
3.33	7.29		U	-1.17	pCi/L	1.98	VU	GRWATER
11.6	24.4		U	1.93	pCi/L	6.41	VU	GRWATER
11.3	23		U	2.09	pCi/L	5.87	VU	GRWATER
15.1	32.9		U	-0.579	pCi/L	8.89	VU	GRWATER
8.31	36.5			83.4	pCi/L	14.1	VU	GRWATER
3.62	7.42		U	0.862	pCi/L	1.9	VU	GRWATER
46.3	103		U	-16.2	pCi/L	28.5	VU	GRWATER
3.19	6.61		U	0.0402	pCi/L	1.71	VU	GRWATER
0.46	0.984		U	0.171	pCi/L	0.262	VU	GRWATER
0.49	1.03		U	0.122	pCi/L	0.269	VU	GRWATER
26.2	58.8		U	-14.1	pCi/L	16.3	VU	GRWATER
4	8.14		U	0.821	pCi/L	2.07	VU	GRWATER
20.6	43.2		U	-7.57	pCi/L	11.3	VU	GRWATER
4.05	9.13		U	-0.607	pCi/L	2.54	VU	GRWATER
17.2	38.8		U	-0.95	pCi/L	10.8	VU	GRWATER
11.8	24.2		U	6.73	pCi/L	6.22	VU	GRWATER
4.85	10.9		U	0.607	pCi/L	3.04	VU	GRWATER
7.99	34.8	V	J	85.5	pCi/L	13.4	VU	GRWATER
4.26	8.64		U	1.19	pCi/L	2.19	VU	GRWATER
3.97	8.23		U	0.124	pCi/L	2.13	VU	GRWATER
4.01	7.87		U	1.07	pCi/L	1.93	VU	GRWATER
11.8	25		U	-0.188	pCi/L	6.61	VU	GRWATER
11.5	23.1		U	3.15	pCi/L	5.8	VU	GRWATER
15.8	33.6		U	6.56	pCi/L	8.92	VU	GRWATER
9.28	34.3			69.8	pCi/L	12.5	VU	GRWATER
3.72	7.46		U	1.78	pCi/L	1.87	VU	GRWATER
49.4	100		U	9.05	pCi/L	25.4	VU	GRWATER
3.72	7.74		U	0.051	pCi/L	2.01	VU	GRWATER
32.9	67.3		U	4.57	pCi/L	17.2	VU	GRWATER
4.08	8.22		U	0.987	pCi/L	2.07	VU	GRWATER
4.51	10.2		U	-0.39	pCi/L	2.85	VU	GRWATER
19.5	41.9		U	2.11	pCi/L	11.2	VU	GRWATER
0.508	1.27	21	J	0.77	pCi/L	0.38	VU	GRWATER
0.348	0.778		U	0.198	pCi/L	0.215	VU	GRWATER
0.017	0.05			0.555	mg/L		VU	GRWATER
2.72	5.72		U	0.908	pCi/L	1.5	VU	GRWATER
15.7	35.1		U	-6.42	pCi/L	9.71	VU	GRWATER
2.8	5.8		U	0.0667	pCi/L	1.5	VU	GRWATER

7.94	32.5		160	pCi/L	12.3	VU	GRWATER
4.58	10.6	U	-0.858	pCi/L	2.99	VU	GRWATER
3.57	7.59	U	-0.897	pCi/L	2.01	VU	GRWATER
0.797	1.53	U	0.422	pCi/L	0.367	VU	GRWATER
7.13	19.5	U	4.39	pCi/L	6.19	VU	GRWATER
9.13	35.3		171	pCi/L	13.1	VU	GRWATER
50.9	107	U	-5.29	pCi/L	28	VU	GRWATER
23.1	49.5	U	-0.791	pCi/L	13.2	VU	GRWATER
4.49	9.93	U	-0.184	pCi/L	2.72	VU	GRWATER
0.52	1.63		3.54	pCi/mL	0.555	VU	GRWATER
7.31	15.6	U	1.39	pCi/L	4.14	VU	GRWATER
0.511	1.35		3.13	pCi/mL	0.421	VU	GRWATER
0.743	1.59	U	0.647	pCi/L	0.424	VU	GRWATER
0.0047	0.05		0.65	mg/L		VU	GRWATER
1.41	3.142	U	0.775	pCi/L	0.866	VU	GRWATER
1.01	2.264	U	0.596	pCi/L	0.627	VU	GRWATER
60.1	75.02	U	2.784	pCi/L	7.46	VU	GRWATER
24.5	52.5	U	-0.5613	pCi/L	14	VU	GRWATER
40.4	89.6	U	-6.297	pCi/L	24.6	VU	GRWATER
13.8	28.12	U	-0.07401	pCi/L	7.16	VU	GRWATER
15.7	33.68	U	4.814	pCi/L	8.99	VU	GRWATER
26.4	30.7	U	-1.297	pCi/L	2.15	VU	GRWATER
29.3	47.32	U	-1.262	pCi/L	9.01	VU	GRWATER
223	589	U	-33.02	pCi/L	183	VU	GRWATER
12.3	33.5	U	9.018	pCi/L	10.6	VU	GRWATER
40.4	83.6	U	1.49	pCi/L	21.6	VU	GRWATER
29.7	89.5	U	-5.7	pCi/L	29.9	VU	GRWATER
11.6	24.06	U	0.13	pCi/L	6.23	VU	GRWATER
14.1	29.38	U	1.65	pCi/L	7.64	VU	GRWATER
17.1	38.1	U	9.92	pCi/L	10.5	VU	GRWATER
27.2	55.8	U	-0.453	pCi/L	14.3	VU	GRWATER
189	13709	U	-169	pCi/L	6760	VU	GRWATER
14.8	18.02	U	0.902	pCi/L	1.61	VU	GRWATER
0.286	0.642	U	0.21	pCi/L	0.178	VU	GRWATER
2.16	4.74	U	0.81	pCi/L	1.29	VU	GRWATER
2.21	4.81	U	0.1847	pCi/L	1.3	VU	GRWATER
0.939	2.025	U	0.229	pCi/L	0.543	VU	GRWATER
42.2	66	U	2.37	pCi/L	11.9	VU	GRWATER
13.4	28.72	U	-2.54	pCi/L	7.66	VU	GRWATER
17.3	29.38	U	1.01	pCi/L	6.04	VU	GRWATER
10.1	18.34	U	0.853	pCi/L	4.12	VU	GRWATER
106	223.2	U	-5.89	pCi/L	58.6	VU	GRWATER
2.82	6.24	U	0	pCi/L	1.71	VU	GRWATER
2.8	6.18	U	0	pCi/L	1.69	VU	GRWATER
4.92	10.74	U	3.186	pCi/L	2.91	VU	GRWATER
4.6	9.92	U	1.12	pCi/L	2.66	VU	GRWATER
3.51	7.49	U	-0.312	pCi/L	1.99	VU	GRWATER

2.79	6.05		U	-0.453	pCi/L	1.63	VU	GRWATER
10.6	23.18		U	-0.48	pCi/L	6.29	VU	GRWATER
0.0031	0.025			0.42	mg/L		VU	GRWATER
0.064	0.5		U	0.5	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5	21	J	0.072	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
0.55	1.33			0.58	pCi/L	0.39	VU	GRWATER
0.77	1.75		U	0.65	pCi/L	0.49	VU	GRWATER
0.66	1.48		U	0.39	pCi/L	0.41	VU	GRWATER
0.87	1.97		U	0.67	pCi/L	0.55	VU	GRWATER
0.17	0.47			0.29	pCi/L	0.15	VU	GRWATER
0.36	0.8		U	0.18	pCi/L	0.22	VU	GRWATER
0.2	0.96			4.02	pCi/mL	0.38	VU	GRWATER
0.8	1.28		U	0.18	pCi/L	0.24	VU	GRWATER
37	71		U	13	pCi/L	17	VU	GRWATER
31	63		U	2	pCi/L	16	VU	GRWATER
27	59		U	16	pCi/L	16	VU	GRWATER
12	25.4		U	-0.9	pCi/L	6.7	VU	GRWATER
5.6	8.6		U	0	pCi/L	1.5	VU	GRWATER
22	56		U	17	pCi/L	17	VU	GRWATER
28	114		U	-11	pCi/L	43	VU	GRWATER
13	18.6		U	2	pCi/L	2.8	VU	GRWATER
200	460		U	-30	pCi/L	130	VU	GRWATER
79	167		U	17	pCi/L	44	VU	GRWATER
14	30.2		U	-2.5	pCi/L	8.1	VU	GRWATER
1.3	2.9		U	0.78	pCi/L	0.8	VU	GRWATER
0.19	0.45		U	0.16	pCi/L	0.13	VU	GRWATER
0.39	0.81		U	-0.09	pCi/L	0.21	VU	GRWATER
0.2	0.92			3.78	pCi/mL	0.36	VU	GRWATER
38	72		U	8	pCi/L	17	VU	GRWATER
28	58		U	-0.02	pCi/L	15	VU	GRWATER
24	58			32	pCi/L	17	VU	GRWATER
9.3	19.7		U	1.3	pCi/L	5.2	VU	GRWATER
14	24.2		U	0.8	pCi/L	5.1	VU	GRWATER
23	83		U	-9	pCi/L	30	VU	GRWATER
24	60			31	pCi/L	18	VU	GRWATER
8.1	17.3		U	1.7	pCi/L	4.6	VU	GRWATER
160	540		U	-30	pCi/L	190	VU	GRWATER
94	196		U	-5	pCi/L	51	VU	GRWATER
12	44		U	-4	pCi/L	16	VU	GRWATER
1.3	2.84		U	0.008	pCi/L	0.77	VU	GRWATER
0.497	1.38			3.15	pCi/mL	0.442	VU	GRWATER
0.501	1.38			3.05	pCi/mL	0.44	VU	GRWATER
0.02	0.2		U	0.2	ug/L		VU	GRWATER
0.1	1	21	J	0.575	ug/L		VU	GRWATER
2	20	21	J	14	ug/L		VU	GRWATER

5	50		U	50	ug/L		VU	GRWATER
0.1	1	21	J	0.967	ug/L		VU	GRWATER
0.5	5		U	5	ug/L		VU	GRWATER
2	20		U	20	ug/L		VU	GRWATER
0.5	5	21	J	0.676	ug/L		VU	GRWATER
10	100	21	J	14.2	ug/L		VU	GRWATER
4.57	10		U	0.486	pCi/L	2.73	VU	GRWATER
0.714	1.55		U	-0.0583	pCi/L	0.419	VU	GRWATER
1	1			3	mg/L		VU	GRWATER
0.02	0.2			2.6	mg/L		VU	GRWATER
0.061	0.5			2	mg/L		VU	GRWATER
0.0031	0.025			0.4	mg/L		VU	GRWATER
0.01	0.05	21	J	0.019	mg/L		VU	GRWATER
0.064	0.5		U	0.5	ug/L		VU	GRWATER
0.18	0.5		U	0.5	ug/L		VU	GRWATER
0.072	0.5		U	0.5	ug/L		VU	GRWATER
0.25	0.5		U	0.5	ug/L		VU	GRWATER
1	1			4	mg/L		VU	GRWATER
0.061	0.191			0.155	pCi/L	0.065	VU	GRWATER
0.29	0.61		U	-0.002	pCi/L	0.16	VU	GRWATER
0.16	0.44			0.32	pCi/L	0.14	VU	GRWATER
0.67	1.47		U	0.23	pCi/L	0.4	VU	GRWATER
0.6	1.42		U	0.49	pCi/L	0.41	VU	GRWATER
0.72	1.58		U	0.22	pCi/L	0.43	VU	GRWATER
1.1	2.52		U	0.8	pCi/L	0.71	VU	GRWATER
0.69	1.49		U	0.01	pCi/L	0.4	VU	GRWATER
37	50.6		U	1.8	pCi/L	6.8	VU	GRWATER
28	60		U	3	pCi/L	16	VU	GRWATER
13	27.4		U	-0.8	pCi/L	7.2	VU	GRWATER
31	131		U	-7	pCi/L	50	VU	GRWATER
14	29.8		U	6.2	pCi/L	7.9	VU	GRWATER
11	23.4		U	-1.4	pCi/L	6.2	VU	GRWATER
10	19.8		U	3	pCi/L	4.9	VU	GRWATER
30	43.6		U	3.6	pCi/L	6.8	VU	GRWATER
110	134		U	2	pCi/L	12	VU	GRWATER
34	74		U	9	pCi/L	20	VU	GRWATER
27	59		U	-7	pCi/L	16	VU	GRWATER
10	21.2		U	-0.02	pCi/L	5.6	VU	GRWATER
200	2200		U	-200	pCi/L	1000	VU	GRWATER
12	13.6		U	0.24	pCi/L	0.82	VU	GRWATER
64	130		U	-4	pCi/L	33	VU	GRWATER
14	29		U	1.2	pCi/L	7.5	VU	GRWATER
15	17.6		U	0.7	pCi/L	1.3	VU	GRWATER
2.27	3.89		U	0.0355	pCi/L	0.814	UU	GRWATER
4.13	9.16		U	1.23	pCi/L	2.51	UU	GRWATER
34.6	73.5		U	-12.4	pCi/L	19.4	UU	GRWATER
17.4	53.9	21	J	27.1	pCi/L	18.3	UU	GRWATER

9.49	18.2		U	5.49	pCi/L	4.35	UU	GRWATER
9.69	20.1		U	1.82	pCi/L	5.23	UU	GRWATER
164	319		U	-70.5	pCi/L	77.8	UU	GRWATER
19.8	42.4		U	8.44	pCi/L	11.3	UU	GRWATER
18.1	56.8	21	J	30.8	pCi/L	19.3	UU	GRWATER
10.5	22.6		U	-4.87	pCi/L	6.08	UU	GRWATER
2.27	2.76		U	-0.355	pCi/L	0.244	UU	GRWATER
4.07	9.52		U	2.52	pCi/L	2.72	UU	GRWATER
39.1	81.3		U	-2.62	pCi/L	21.1	UU	GRWATER
24.2	58		U	22.1	pCi/L	16.9	UU	GRWATER
7.52	16.6		U	-3.7	pCi/L	4.53	UU	GRWATER
9.64	19.8		U	3.21	pCi/L	5.07	UU	GRWATER
161	314		U	-70.6	pCi/L	76.2	UU	GRWATER
17.8	39.5		U	-6.91	pCi/L	10.8	UU	GRWATER
22.7	48.7		U	8.64	pCi/L	13	UU	GRWATER
10.7	22.1		U	1.15	pCi/L	5.69	UU	GRWATER
0.374	0.933			0.954	pCi/mL	0.279	VU	GRWATER
0.654	1.51		U	-0.471	pCi/L	0.426	VU	GRWATER
0.0047	0.05		U	0.05	mg/L		VU	GRWATER
1.41	3.094		U	0.648	pCi/L	0.842	VU	GRWATER
0.893	1.923		U	-0.103	pCi/L	0.515	VU	GRWATER
36.7	77.7		U	8.4	pCi/L	20.5	VU	GRWATER
29.7	83.9		U	-7.35	pCi/L	27.1	VU	GRWATER
7.91	17.31		U	3.13	pCi/L	4.7	VU	GRWATER
18.9	38.78		U	0.0273	pCi/L	9.94	VU	GRWATER
18.7	40.3		U	5.07	pCi/L	10.8	VU	GRWATER
17	45.6		U	11.6	pCi/L	14.3	VU	GRWATER
170	426		U	-29.3	pCi/L	128	VU	GRWATER
18.2	352.2		U	-4.19	pCi/L	167	VU	GRWATER
2.29	5.03		U	0.674	pCi/L	1.37	VU	GRWATER
5	30		U	30	ug/L		VU	GRWATER
1	5			90.3	ug/L		VU	GRWATER
1	5		U	5	ug/L		VU	GRWATER
1	5	21	J	1.63	ug/L		VU	GRWATER
1	5	21	J	3.62	ug/L		VU	GRWATER
3.3	10		U	10	ug/L		VU	GRWATER
0.067	0.2	21	J	0.188	ug/L		VU	GRWATER
6	30		U	30	ug/L		VU	GRWATER
1	5		U	5	ug/L		VU	GRWATER
0.017	0.05	21	J	0.0372	mg/L		VU	GRWATER
0.017	0.05			0.442	mg/L		VU	GRWATER
0.133	0.4			3.98	mg/L		VU	GRWATER
0.067	0.2			1.2	mg/L		VU	GRWATER
1.09	4.8			14.8	mg/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER
0.3	1		U	1	ug/L		VU	GRWATER

0.3	1		U	1	ug/L		VU	GRWATER
1.09	4.8			15	mg/L		VU	GRWATER
0.017	0.05	21	J	0.0451	mg/L		VU	GRWATER
0.133	0.4			3.98	mg/L		VU	GRWATER
0.067	0.2			1.21	mg/L		VU	GRWATER
2.18	4.8		U	1.05	pCi/L	1.31	VU	GRWATER
13.1	30.1		U	-0.173	pCi/L	8.48	VU	GRWATER
8.8	18.4		U	3.07	pCi/L	4.82	VU	GRWATER
2.62	5.76		U	1.36	pCi/L	1.57	VU	GRWATER
4.2	9.54		U	0.93	pCi/L	2.67	VU	GRWATER
7.31	20.2	21	J	9.77	pCi/L	6.43	VU	GRWATER
3.37	9.95		U	-0.0917	pCi/L	3.29	VU	GRWATER
3.29	9.77		U	1.14	pCi/L	3.24	VU	GRWATER
3.43	7.19		U	-0.223	pCi/L	1.88	VU	GRWATER
8.93	19.9		U	-5.22	pCi/L	5.48	VU	GRWATER
10.4	20.7		U	3.93	pCi/L	5.14	VU	GRWATER
12.7	28.6		U	11.1	pCi/L	7.96	VU	GRWATER
0.733	1.53		U	-0.212	pCi/L	0.396	VU	GRWATER
7.89	23.7	21	J	8.17	pCi/L	7.9	VU	GRWATER
2.74	5.88		U	-0.546	pCi/L	1.57	VU	GRWATER
35.1	113		U	13.8	pCi/L	38.8	VU	GRWATER
3.31	6.65		U	1.97	pCi/L	1.67	VU	GRWATER
0.52	1.32	21	J	0.722	pCi/L	0.4	VU	GRWATER
0.584	1.14		U	-0.155	pCi/L	0.276	VU	GRWATER
28.5	59.1		U	4.49	pCi/L	15.3	VU	GRWATER
3.68	7.32		U	1.4	pCi/L	1.82	VU	GRWATER
3.27	6.85		U	0.35	pCi/L	1.79	VU	GRWATER
15.4	33.6		U	5.94	pCi/L	9.1	VU	GRWATER
3.76	8.12		U	0.657	pCi/L	2.18	VU	GRWATER
0.568	1.32	21	J	0.769	pCi/mL	0.374	VU	GRWATER
0.564	1.44	21	J	0.873	pCi/L	0.438	VU	GRWATER
0.572	1.3	21	J	0.641	pCi/mL	0.366	VU	GRWATER
14.6	32.2		U	3.73	pCi/L	8.78	VU	GRWATER
9.23	21.4		U	-1.87	pCi/L	6.07	VU	GRWATER
3.87	9.35		U	-1.14	pCi/L	2.74	VU	GRWATER
7.33	20.5		U	5.38	pCi/L	6.59	VU	GRWATER
3.39	7.27		U	-0.787	pCi/L	1.94	VU	GRWATER
3.24	7		U	-0.622	pCi/L	1.88	VU	GRWATER
3.5	7.1		U	0.28	pCi/L	1.8	VU	GRWATER
9.61	20.5		U	-1.88	pCi/L	5.44	VU	GRWATER
11	21.7		U	3.24	pCi/L	5.33	VU	GRWATER
12.9	28.3		U	-5.73	pCi/L	7.69	VU	GRWATER
10.3	29	21;1	R	18.9	pCi/L	9.33	VU	GRWATER
3.1	7.26		U	-1.83	pCi/L	2.08	VU	GRWATER
51.1	112		U	-6.53	pCi/L	30.2	VU	GRWATER
3.04	6.46		U	-0.983	pCi/L	1.71	VU	GRWATER
28.8	61.6		U	-3	pCi/L	16.4	VU	GRWATER

3.83	7.57		U	1.08	pCi/L	1.87	VU	GRWATER
3.61	8.37		U	-1.66	pCi/L	2.38	VU	GRWATER
3.28	6.82		U	0.361	pCi/L	1.77	VU	GRWATER
2.31	4.93		U	0.89	pCi/L	1.31	VU	GRWATER
3.43	8.13	21	J	4.49	pCi/L	2.35	VU	GRWATER

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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	2	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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SCAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
SCAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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SCAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
SCAFY02	REG	REG	NAS	1	440150.1	3684778	33.30216	-81.6429

SCAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
SCAFY02	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
SCAFY02	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	NAS	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	NAS	5	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	LD	NAS	5	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	5	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	LD	NAS	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY03	REG	LD	NAS	1	440150.1	3684778	33.30216	-81.6429
GELFY03	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY03	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GELFY03	REG	REG	NAS	1	440150.1	3684778	33.30216	-81.6429
GELFY03	REG	LD	NAS	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

EMS00000	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EMS00000	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY04	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY04	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY04	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY04	REG	REG	NAS	1	440150.1	3684778	33.30216	-81.6429
GELFY04	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY04	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GELFY04	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY04	REG	LD	NAS	1	440150.1	3684778	33.30216	-81.6429
GELFY04	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY05A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY05A	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY05A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY05A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY05A	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY05A	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GELFY05	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY12	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TALFY12	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TALFY12	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TALFY13	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	2.1	440150.1	3684778	33.30216	-81.6429

GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	2	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	2.1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	4	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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QR	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429

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GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	5	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	5	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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RM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EB	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EW	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EB	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EB	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	5	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	RERUN	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	5	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
ET	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
ET	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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ET	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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ET	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	5	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	3	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	2	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	2	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429

GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	5	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	2	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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EX	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EX	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EX	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	5	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	5	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EX	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EX	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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SC17824N	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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SC17824N	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
SC17824N	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
SC17824N	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
SC17824N	REG	REG	NAS	1	440150.1	3684778	33.30216	-81.6429
SC17824N	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	REG	NAS	5	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	REG	NAS	1	440150.1	3684778	33.30216	-81.6429
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WAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	NAS	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	5	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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LVLFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
SCAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
SCAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
SCAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
SCAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
SCAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
SCAFY02	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EMS00000	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY03	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GELFY03	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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EMS00000	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY04	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY04	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY04	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY04	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

EBLFY04	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY04	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GELFY04B	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GELFY04B	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY05B	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GELFY05	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

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EBLFY06A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY06A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY06A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY06A	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY06A	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY06A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GELFY06	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY06	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY06	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY06	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY06	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY06A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY06A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY06A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY12	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY12	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GELFY12	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GELFY12	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

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EBLFY13	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY13	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429

TALFY14A	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
TALFY14A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TALFY14A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TALFY14A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TALFY14A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TALFY14A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	3	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	LD	TRG	4	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	5	440150.1	3684778	33.30216	-81.6429

TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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RM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	2	440150.1	3684778	33.30216	-81.6429
TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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MT	REG	LD	TRG	10	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	10	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	2	440150.1	3684778	33.30216	-81.6429
MT	REG	LD	TRG	10	440150.1	3684778	33.30216	-81.6429
MT	REG	REG	TRG	10	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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MT	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	2	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
CN	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	2	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GE	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
TM	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GE	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
WA	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

EBLFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY07	REG	REG	TRG	10	440150.1	3684778	33.30216	-81.6429
GELFY07	REG	REG	NAS	1	440150.1	3684778	33.30216	-81.6429
GELFY07	REG	LD	TRG	10	440150.1	3684778	33.30216	-81.6429
GELFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY08	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY08	REG	REG	TRG	10	440150.1	3684778	33.30216	-81.6429
GELFY08	REG	LD	TRG	10	440150.1	3684778	33.30216	-81.6429
EBLFY08	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY08	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

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EBLFY08	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY08	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429

EBLFY08	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY08	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
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EBLFY08	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY08A	REG	REG	TRG	5	440150.1	3684778	33.30216	-81.6429
GELFY08A	REG	REG	NAS	1	440150.1	3684778	33.30216	-81.6429
GELFY08A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY08A	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	LD	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
GELFY07	REG	REG	TRG	10	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
EBLFY07	REG	REG	TRG	1	440150.1	3684778	33.30216	-81.6429
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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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SCAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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SCAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
SCAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

SCAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	NAS	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	NAS	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
SCAFY02	REG	LD	NAS	1	440689.6	3685014	33.30433	-81.6371
SCAFY02	REG	REG	NAS	1	440689.6	3685014	33.30433	-81.6371
GELFY03	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY03	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY03	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY03	REG	LD	NAS	1	440689.6	3685014	33.30433	-81.6371
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EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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EMS00000	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
EMS00000	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY04	REG	REG	NAS	1	440689.6	3685014	33.30433	-81.6371
GELFY04	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY04	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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EBLFY05A	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY05	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY05	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
EBLFY05A	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EBLFY05A	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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EBLFY05A	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EBLFY05A	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY06	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TALFY13	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
EBLFY13	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TALFY13	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EBLFY13	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EBLFY13	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY14	REG	REG	TRG	5	440689.6	3685014	33.30433	-81.6371
GELFY14	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371

GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
CN	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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CN	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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CN	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
CN	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

CN	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
CN	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	2	440689.6	3685014	33.30433	-81.6371
CN	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
CN	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371

WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
CN	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
CN	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

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CN	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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WA	REG	REG	TRG	2	440689.6	3685014	33.30433	-81.6371
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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY13	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY13	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY13	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY13	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY13	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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RM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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RM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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RM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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EM	REG	REG	TRG		440689.6	3685014	33.30433	-81.6371
EE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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EX	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	2	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EX	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EX	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
SC17824N	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
SC17824N	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
SC17824N	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
SC17824N	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
SC17824N	REG	REG	NAS	1	440689.6	3685014	33.30433	-81.6371
SC17824N	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WAFY02	REG	REG	NAS	1	440689.6	3685014	33.30433	-81.6371
WAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WAFY02	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WAFY02	REG	REG	NAS	1	440689.6	3685014	33.30433	-81.6371
WAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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WAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	NAS	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
LVLFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
SCAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
SCAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
SCAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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SCAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
SCAFY02	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY03	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY03	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EMS00000	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EBLFY04	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY04B	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY04B	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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EBLFY05B	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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EBLFY05B	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

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GELFY05	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY05	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY06	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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EBLFY06A	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EBLFY06A	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EBLFY12	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY12	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY12	REG	REG	TRG	5	440689.6	3685014	33.30433	-81.6371
GELFY12	REG	LD	TRG	5	440689.6	3685014	33.30433	-81.6371
GELFY12	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY12	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY13	FD	REG	TRG	5	440689.6	3685014	33.30433	-81.6371
GELFY13	FD	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY13	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TALFY14A	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TALFY14A	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EBLFY13	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EBLFY13	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TALFY14A	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TALFY14A	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TALFY14A	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TALFY14A	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
EE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371

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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

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GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	5	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	5	440689.6	3685014	33.30433	-81.6371
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WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	5	440689.6	3685014	33.30433	-81.6371
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TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	2	440689.6	3685014	33.30433	-81.6371
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GE	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	LD	TRG	5	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371

GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	LD	TRG	5	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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TM	SPL	RERUN	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	LD	TRG	1	440689.6	3685014	33.30433	-81.6371

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TM	SPL	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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WA	SPL	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
WA	SPL	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	RERUN	TRG	1	440689.6	3685014	33.30433	-81.6371

TM	SPL	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	RERUN	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	RERUN	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	RERUN	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	RERUN	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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WA	SPL	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	RERUN	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
TM	SPL	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
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WA	SPL	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

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TM	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GE	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	LD	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GP	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY07	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
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GELFY08	REG	REG	TRG	5	440689.6	3685014	33.30433	-81.6371
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GELFY08	REG	REG	TRG	5	440689.6	3685014	33.30433	-81.6371
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GELFY10	REG	REG	TRG	5	440689.6	3685014	33.30433	-81.6371
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GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371

GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY10	REG	REG	TRG	1	440689.6	3685014	33.30433	-81.6371
GELFY03	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	NAS	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384

GELFY04	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY04	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY04	REG	REG	NAS	1		440568.5	3684990	33.3041	-81.6384
GELFY04	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY04	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY04	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY04	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY04	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05A	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05A	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05A	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05A	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05A	REG	LD	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05A	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05A	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05A	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05A	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05A	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05A	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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GELFY05	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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GELFY05	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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GELFY05	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
EBLFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
EBLFY06	REG	LD	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
EBLFY06	REG	LD	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
EBLFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
EBLFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
EBLFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
EBLFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
EBLFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
EBLFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
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GELFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	LD	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384

GELFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
EBLFY06	REG	REG	TRG	1	GEL Sampl	440568.5	3684990	33.3041	-81.6384
EBLFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
TALFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
TALFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
TALFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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TALFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY12	REG	LD	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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EBLFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
TALFY13	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
TALFY13	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
TALFY13	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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TALFY13	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
TALFY13	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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TALFY13	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
TALFY13	REG	LD	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY13	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY13	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY14	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384

GELFY14	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY14	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY14	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY14	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY14	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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GELFY14	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY14	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY14	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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GELFY14	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY14	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY15	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY15	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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EBLFY15	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY15	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY15	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY15	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY15	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY15	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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EMS00000	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EMS00000	REG	LD	TRG	1		440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY03	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EMS00000	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384

EBLFY04	REG	LD	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	LD	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	LD	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	LD	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
GELFY04B	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
GELFY04B	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
GELFY04B	REG	LD	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY04	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
GELFY04B	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
GELFY04B	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
GELFY04B	REG	REG	TRG	1	Water leve	440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	LD	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY05B	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY05	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY05	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY05	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY05	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY05	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY05	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY05	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
EBLFY06A	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
EBLFY06A	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
EBLFY06A	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
EBLFY06A	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
EBLFY06A	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
EBLFY06A	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
EBLFY06A	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384

EBLFY06A	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
EBLFY06A	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
EBLFY06A	REG	LD	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
GELFY06	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
EBLFY06A	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
EBLFY06A	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
EBLFY06A	REG	REG	TRG	1	7/12 is sam	440568.5	3684990	33.3041	-81.6384
EBLFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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GELFY12	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY13	REG	REG	TRG	5		440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	5		440568.5	3684990	33.3041	-81.6384
GELFY13	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
GELFY13	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384
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GELFY13	REG	REG	TRG	1		440568.5	3684990	33.3041	-81.6384

GELFY13	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY13	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY13	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY13	REG	LD	TRG	1	440568.5	3684990	33.3041	-81.6384
TALFY14A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
TALFY14A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
TALFY14A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
TALFY14A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
TALFY14A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
TALFY14A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
TALFY14A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
TALFY14A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
TALFY14A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
TALFY14A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
TALFY14A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
TALFY14A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384

EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY07	REG	REG	NAS	1	440568.5	3684990	33.3041	-81.6384
GELFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY08	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY08	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY08	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY08	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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GELFY08	REG	REG	TRG	5	440568.5	3684990	33.3041	-81.6384
EBLFY08	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY08	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY08	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY08	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY08	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY08	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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EBLFY08	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY08	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY08A	REG	REG	TRG	5	440568.5	3684990	33.3041	-81.6384
GELFY08A	REG	REG	NAS	1	440568.5	3684990	33.3041	-81.6384
GELFY08A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
GELFY08A	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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GELFY07	REG	REG	TRG	5	440568.5	3684990	33.3041	-81.6384
EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
EBLFY07	REG	REG	TRG	1	440568.5	3684990	33.3041	-81.6384
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GELFY03	REG	LD	TRG	1	440638.9	3684939	33.30365	-81.6376
GELFY03	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
GELFY03	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
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GELFY03	REG	REG	TRG	1		440638.9	3684939	33.30365	-81.6376
GELFY03	REG	REG	NAS	1		440638.9	3684939	33.30365	-81.6376
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GELFY04	REG	REG	TRG	1		440638.9	3684939	33.30365	-81.6376
GELFY04	REG	REG	NAS	1		440638.9	3684939	33.30365	-81.6376
GELFY04	REG	REG	TRG	1		440638.9	3684939	33.30365	-81.6376
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EBLFY05A	REG	REG	TRG	1		440638.9	3684939	33.30365	-81.6376
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GELFY05	REG	REG	TRG	1		440638.9	3684939	33.30365	-81.6376
GELFY05	REG	LD	TRG	1		440638.9	3684939	33.30365	-81.6376
GELFY05	REG	REG	TRG	1		440638.9	3684939	33.30365	-81.6376
GELFY05	REG	REG	TRG	1		440638.9	3684939	33.30365	-81.6376
EBLFY06	REG	REG	TRG	1	GEL Sample	440638.9	3684939	33.30365	-81.6376
EBLFY06	REG	REG	TRG	1	GEL Sample	440638.9	3684939	33.30365	-81.6376

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EBLFY06	REG	REG	TRG	1	GEL Sample	440638.9	3684939	33.30365	-81.6376
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EBLFY06	REG	LD	TRG	1	GEL Sample	440638.9	3684939	33.30365	-81.6376
GELFY06	REG	REG	TRG	1	GEL Sample	440638.9	3684939	33.30365	-81.6376
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GELFY06	REG	REG	TRG	1	GEL Sample	440638.9	3684939	33.30365	-81.6376
EBLFY06	REG	REG	TRG	1	GEL Sample	440638.9	3684939	33.30365	-81.6376
EBLFY12	REG	REG	TRG	1		440638.9	3684939	33.30365	-81.6376
TALFY12	REG	REG	TRG	1		440638.9	3684939	33.30365	-81.6376
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TALFY13	REG	LD	TRG	1		440638.9	3684939	33.30365	-81.6376
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GELFY14	REG	REG	TRG	5	440638.9	3684939	33.30365	-81.6376
GELFY14	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
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GELFY14	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
EBLFY15	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
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GELFY03	REG	REG	TRG	1		440638.9	3684939	33.30365	-81.6376
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EBLFY04	REG	REG	TRG	1	Water leve	440638.9	3684939	33.30365	-81.6376
EBLFY04	REG	REG	TRG	1	Water leve	440638.9	3684939	33.30365	-81.6376
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EBLFY04	REG	REG	TRG	1	Water leve	440638.9	3684939	33.30365	-81.6376
GELFY04B	REG	REG	TRG	1	Water leve	440638.9	3684939	33.30365	-81.6376
GELFY04B	REG	REG	TRG	1	Water leve	440638.9	3684939	33.30365	-81.6376
EBLFY04	REG	REG	TRG	1	Water leve	440638.9	3684939	33.30365	-81.6376
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EBLFY04	REG	LD	TRG	1	Water leve	440638.9	3684939	33.30365	-81.6376
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EBLFY04	REG	LD	TRG	1	Water leve	440638.9	3684939	33.30365	-81.6376
GELFY04B	REG	REG	TRG	1	Water leve	440638.9	3684939	33.30365	-81.6376
GELFY04B	REG	REG	TRG	1	Water leve	440638.9	3684939	33.30365	-81.6376
GELFY04B	REG	REG	TRG	1	Water leve	440638.9	3684939	33.30365	-81.6376
EBLFY05B	REG	REG	TRG	1		440638.9	3684939	33.30365	-81.6376
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EBLFY05B	REG	LD	TRG	1	440638.9	3684939	33.30365	-81.6376
EBLFY05B	REG	LD	TRG	1	440638.9	3684939	33.30365	-81.6376
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GELFY05	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
GELFY05	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
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GELFY05	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
GELFY05	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
GELFY05	REG	LD	TRG	1	440638.9	3684939	33.30365	-81.6376
GELFY05	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
GELFY05	REG	LD	TRG	1	440638.9	3684939	33.30365	-81.6376
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EBLFY06A	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
EBLFY06A	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
EBLFY06A	REG	REG	TRG	1	440638.9	3684939	33.30365	-81.6376
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GELFY04	REG	LD	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY04	REG	REG	NAS	1		440712.8	3684886	33.30317	-81.6368
GELFY04	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY04	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY04	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY04	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY04	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05A	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05A	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05A	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05A	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05A	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05A	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
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EBLFY05A	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05A	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05A	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05A	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY05	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY05	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY05	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY05	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY05	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY05	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY05	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
EBLFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
EBLFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
EBLFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
EBLFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
EBLFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
EBLFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
EBLFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
EBLFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
EBLFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
EBLFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
GELFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
GELFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
GELFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
GELFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
GELFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
GELFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
GELFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
EBLFY06	REG	REG	TRG	1	GEL Sample	440712.8	3684886	33.30317	-81.6368
EBLFY12	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368

TALFY12	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
TALFY12	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
TALFY12	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
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TALFY13	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
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EBLFY13	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
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GELFY14	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
GELFY14	REG	LD	TRG	1	440712.8	3684886	33.30317	-81.6368
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GELFY14	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368

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GELFY14	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
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EBLFY13	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
EBLFY15	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
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EMS00000	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
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EMS00000	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
GELFY03	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
GELFY03	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
GELFY03	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
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GELFY03	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368

GELFY03	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY03	REG	LD	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY03	REG	LD	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY03	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY03	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EMS00000	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EMS00000	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EMS00000	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY04	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
EBLFY04	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
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EBLFY04	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
GELFY04B	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
GELFY04B	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
GELFY04B	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
GELFY04B	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
GELFY04B	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
EBLFY04	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
EBLFY04	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
EBLFY04	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
EBLFY04	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
EBLFY04	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
EBLFY04	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
EBLFY04	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
EBLFY04	REG	REG	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
GELFY04B	REG	LD	TRG	1	Water leve	440712.8	3684886	33.30317	-81.6368
EBLFY05B	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05B	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05B	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05B	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
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EBLFY05B	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
EBLFY05B	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368
GELFY05	REG	REG	TRG	1		440712.8	3684886	33.30317	-81.6368

GELFY05	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
GELFY05	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
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GELFY05	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
EBLFY06A	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
EBLFY06A	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
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EBLFY06A	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
GELFY06	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
GELFY06	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
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EBLFY06A	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
EBLFY06A	REG	LD	TRG	1	440712.8	3684886	33.30317	-81.6368
EBLFY06A	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
EBLFY06A	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
EBLFY12	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
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GELFY12	REG	REG	TRG	1	440712.8	3684886	33.30317	-81.6368
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TALFY12	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399
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GELFY14	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399

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GELFY14	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399
EBLFY12	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399
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TALFY14A	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399
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TALFY14A	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399
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EBLFY07	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399
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GELFY07	REG	REG	TRG	10	440430.6	3684778	33.30218	-81.6399
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GELFY08A	REG	REG	NAS	1	440430.6	3684778	33.30218	-81.6399
GELFY08A	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399
GELFY08A	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399
EBLFY07	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399
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GELFY08	REG	REG	TRG	5	440430.6	3684778	33.30218	-81.6399
EBLFY08	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399
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EBLFY10	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399
EBLFY10	REG	REG	TRG	1	440430.6	3684778	33.30218	-81.6399
GELFY10	REG	REG	TRG	5	440430.6	3684778	33.30218	-81.6399
GELFY10	REG	REG	TRG	5	440430.6	3684778	33.30218	-81.6399
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EBLFY12	REG	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
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EBLFY12	REG	LD	TRG	1	440495.4	3684740	33.30184	-81.6392
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TALFY12	REG	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
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EBLFY12	REG	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
EBLFY12	REG	LD	TRG	1	440495.4	3684740	33.30184	-81.6392
EBLFY12	REG	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
EBLFY12	REG	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
TALFY13	REG	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
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TALFY13	REG	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
EBLFY13	REG	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
EBLFY13	REG	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
GELFY14	REG	REG	TRG	5	440495.4	3684740	33.30184	-81.6392
GELFY14	REG	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
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EBLFY12	FD	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
GELFY12	FD	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
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GELFY07	REG	REG	NAS	1	440495.4	3684740	33.30184	-81.6392
GELFY07	REG	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
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GELFY08A	REG	REG	TRG	5	440495.4	3684740	33.30184	-81.6392
GELFY08A	REG	REG	NAS	1	440495.4	3684740	33.30184	-81.6392
GELFY08A	REG	LD	TRG	5	440495.4	3684740	33.30184	-81.6392
GELFY08A	REG	REG	TRG	1	440495.4	3684740	33.30184	-81.6392
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GELFY08A	REG	LD	TRG	1	440495.4	3684740	33.30184	-81.6392
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GELFY07	REG	REG	TRG	5	440495.4	3684740	33.30184	-81.6392
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GELFY10	REG	REG	TRG	5	440495.4	3684740	33.30184	-81.6392
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TALFY14A	REG	REG	TRG	1	440564.5	3684683	33.30133	-81.6384
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EBLFY13	REG	REG	TRG	1	440693	3685017	33.30435	-81.637
EBLFY13	REG	REG	TRG	1	440693	3685017	33.30435	-81.637
TALFY14A	REG	REG	TRG	1	440693	3685017	33.30435	-81.637
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GELFY14A	REG	REG	TRG	1	440693	3685017	33.30435	-81.637
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GELFY14A	REG	REG	TRG	1	440693	3685017	33.30435	-81.637
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GELFY14A	REG	REG	TRG	1	440693	3685017	33.30435	-81.637
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GELFY14A	REG	LD	TRG	1	440693	3685017	33.30435	-81.637
GELFY14A	REG	LD	TRG	1	440693	3685017	33.30435	-81.637
GELFY14A	REG	LD	TRG	1	440693	3685017	33.30435	-81.637
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TALFY13	REG	REG	TRG	1	440325.8	3685289	33.30678	-81.641
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TALFY13	REG	REG	TRG	1	440325.8	3685289	33.30678	-81.641
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EBLFY13	FD	REG	TRG	1	440325.8	3685289	33.30678	-81.641
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TALFY14A	REG	REG	TRG	1	440373.3	3685259	33.30652	-81.6405
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TALFY14A	REG	REG	TRG	1	440373.3	3685259	33.30652	-81.6405
TALFY14A	REG	REG	TRG	1	440373.3	3685259	33.30652	-81.6405
EBLFY12	REG	REG	TRG	1	440373.3	3685259	33.30652	-81.6405
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TALFY12	REG	LD	TRG	1	440373.3	3685259	33.30652	-81.6405

TALFY12	REG	LD	TRG	1	440373.3	3685259	33.30652	-81.6405
TALFY12	REG	REG	TRG	1	440373.3	3685259	33.30652	-81.6405
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EBLFY12	REG	REG	TRG	1	440411.9	3685230	33.30625	-81.6401
EBLFY12	REG	REG	TRG	1	440411.9	3685230	33.30625	-81.6401
TALFY13	REG	REG	TRG	1	440411.9	3685230	33.30625	-81.6401
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EBLFY13	REG	REG	TRG	1	440411.9	3685230	33.30625	-81.6401
EBLFY13	REG	REG	TRG	1	440411.9	3685230	33.30625	-81.6401
GELFY14	REG	REG	TRG	1	440411.9	3685230	33.30625	-81.6401
GELFY14	REG	REG	TRG	1	440411.9	3685230	33.30625	-81.6401
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EBLFY12	REG	REG	TRG	1	440411.9	3685230	33.30625	-81.6401
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EBLFY12	REG	REG	TRG	1	440060	3685458	33.30829	-81.6439
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GELFY14	REG	REG	TRG	1	440060	3685458	33.30829	-81.6439
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GELFY12	REG	REG	TRG	1	440060	3685458	33.30829	-81.6439
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TALFY12	REG	REG	TRG	1	440100.7	3685513	33.30879	-81.6434
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TALFY12	REG	REG	TRG	1	440100.7	3685513	33.30879	-81.6434
EBLFY12	REG	REG	TRG	1	440190.2	3685476	33.30846	-81.6425

EBLFY12	REG	REG	TRG	1	440190.2	3685476	33.30846	-81.6425
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TALFY13	REG	REG	TRG	1	440190.2	3685476	33.30846	-81.6425
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TALFY13	REG	REG	TRG	1	440409.3	3684538	33.30002	-81.6401

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EBLFY13	REG	REG	TRG	1	440409.3	3684538	33.30002	-81.6401
EBLFY13	REG	REG	TRG	1	440409.3	3684538	33.30002	-81.6401
GELFY14	REG	REG	TRG	1	440409.3	3684538	33.30002	-81.6401
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TALFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
TALFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
TALFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
TALFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
TALFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
TALFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
TALFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
TALFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	NAS	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365

GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	NAS	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
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GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	REG	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
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GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
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GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365
GELFY14A	REG	LD	TRG	1	440742.4	3685284	33.30676	-81.6365

SRS_NORTI	SRS_EAST	REF_ELEVA	REFERENCI	GROUND_I	TOP_SAMF	BOTTOM_S	SAMPLE_IN	TOP_SCREI	BOTTOM_S
		291.4	S	288.9				48.8	68.9
		291.4	S	288.9				48.8	68.9
		291.4	S	288.9				48.8	68.9
		291.4	S	288.9				48.8	68.9
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272.63	S	270	56	66
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274.11	S	271.44	56	66
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274.11	S	271.44	56	66

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274.11	S	271.44	56	66
274.11	S	271.44	56	66
272.33	S	269.77	56	66
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272.33	S	269.77	56	66
272.33	S	269.77	56	66
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288.03	C	286	60	75
288.03	C	286	60	75
288.03	C	286	60	75
288.03	C	286	60	75
288.03	C	286	60	75
288.03	C	286	60	75
288.03	C	286	60	75
288.03	C	286	60	75
288.03	C	286	60	75
288.03	C	286	60	75
288.03	C	286	60	75
288.03	C	286	60	75
287.35	C	285.24	60	75
287.35	C	285.24	60	75
287.35	C	285.24	60	75
287.35	C	285.24	60	75
287.35	C	285.24	60	75
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287.35 C	285.24	60	75
287.35 C	285.24	60	75
287.35 C	285.24	60	75
287.35 C	285.24	60	75
287.35 C	285.24	60	75
288.42 C	286.02	58	73
288.42 C	286.02	58	73
288.42 C	286.02	58	73
288.42 C	286.02	58	73
288.42 C	286.02	58	73
288.42 C	286.02	58	73
288.42 C	286.02	58	73
288.42 C	286.02	58	73
288.42 C	286.02	58	73
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288.42 C	286.02	58	73
288.42 C	286.02	58	73
288.42 C	286.02	58	73
288.42 C	286.02	58	73
288.42 C	286.02	58	73
288.42 C	286.02	58	73
288.42 C	286.02	58	73
278.56 C	275.83	70	80
278.56 C	275.83	70	80
275.58 C	272.7	60	75
275.58 C	272.7	60	75
275.58 C	272.7	60	75
275.58 C	272.7	60	75
275.58 C	272.7	60	75
275.58 C	272.7	60	75
297.97 C	295	60	75
277.32 C	274.5	60	75
277.32 C	274.5	60	75
277.32 C	274.5	60	75
277.32 C	274.5	60	75
277.32 C	274.5	60	75
277.32 C	274.5	60	75
277.32 C	274.5	60	75
280.71 C	277.8	60	75
280.71 C	277.8	60	75
280.71 C	277.8	60	75
280.71 C	277.8	60	75
280.71 C	277.8	60	75

280.71	C	277.8	60	75
280.71	C	277.8	60	75
261.97	C	259.2	65.5	80.5
261.97	C	259.2	65.5	80.5
261.97	C	259.2	65.5	80.5
261.97	C	259.2	65.5	80.5
261.97	C	259.2	65.5	80.5
261.97	C	259.2	65.5	80.5
262.48	C	259.7	65	80
262.48	C	259.7	65	80
262.48	C	259.7	65	80
262.48	C	259.7	65	80
262.48	C	259.7	65	80
262.48	C	259.7	65	80
267.58	C	264.7	74.65	89.65
267.58	C	264.7	74.65	89.65
267.58	C	264.7	74.65	89.65
267.58	C	264.7	74.65	89.65
267.58	C	264.7	74.65	89.65
267.58	C	264.7	74.65	89.65
297.97	C	295.31	61	81
297.97	C	295.31	61	81
297.97	C	295.31	61	81
297.97	C	295	61	81
297.97	C	295	61	81
297.97	C	295.31	61	81
297.97	C	295.31	61	81
297.97	C	295.31	61	81
297.97	C	295.31	61	81
297.97	C	295.31	61	81
297.97	C	295	61	81
255.53	C	252.69	45	55
255.53	C	252.69	45	55
256.1	C	253.25	17	27
256.1	C	253.25	17	27
291.4	S	288.9	48.8	68.9
291.4	S	288.9	48.8	68.9
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297.97 C	295	60	75 ft	60	75
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280.71 C	277.8			60	75
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280.71 C	277.8	60	75 ft	60	75
261.97 C	259.2			65.5	80.5
261.97 C	259.2			65.5	80.5
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