

Attachment Four

Survey Units and Current Levels of Residual Activity

Completed	Survey Unit	Size (m ²)	Room ID	Nuclide	Residual Activity - Elevated Areas			
					Total (dpm/100cm ²)		Removable (dpm/100cm ²)	
					Average	Maximum	Average	Maximum
10/01/04	6-1	97	6038	63Ni	ND		<220 beta	
	6-2	97	6046A	63Ni	2,000	2,000	<220 beta	
	6-3	97	6046B	63Ni	ND		<220 beta	
	6-4	97	6050A	63Ni	ND		<220 beta	
	6-5	97	6050B	63Ni	ND		<220 beta	
	6-6	97	6072A	63Ni	ND		<220 beta	
	6-7	97	6072B	63Ni	ND		<220 beta	
10/15/04	6-8	86	6716	63Ni	ND		<220 beta	
10/08/04	6-9	97	6756	63Ni	ND		<220 beta	
	6-10	84	6760A	63Ni	2,000	2,000	<220 beta	
	6-11	84	6760B	63Ni	ND		<220 beta	
10/15/04	6-12	98	6884A	63Ni	ND		<220 beta	
	6-13	98	6884B	63Ni	ND		<220 beta	

Color Key:

Blue Shaded items completed on 10/1/04

Yellow Shaded items completed on 10/8/04

Green shaded items completed on 10/15/04

Orange shaded items completed on 10/22/04

Gray shaded items completed on 10/29/04

Purple shaded items completed on 10/29/04

ND - Not detected

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					Total (dpm/100cm ²)		Removable (dpm/100cm ²)	
					Average	Maximum	Average	Maximum
10/15/04	6-14	70	6446A	U-nat, Th-nat	ND		<220 beta <22 alpha	
	6-15	70	6446B	U-nat, Th-nat	ND		<220 beta <22 alpha	
	6-15A	57	6446C	U-nat, Th-nat	ND		<220 beta <22 alpha	
10/01/04	5-16	87	5760A	63Ni	ND		<220 beta	
	5-17	87	5760B	63Ni	ND		<220 beta	
	5-18	100	5772A	63Ni	ND		<220 beta	
	5-19	100	5772B	63Ni	3,000	13,000	<220 beta	
	5-20	97	5884	63Ni	ND		<220 beta	
	5-21	97	5880	63Ni	5,000	13,000	<220 beta	
	5-22	97	5860	99Tc	ND		<220 beta	
	5-23	95	5442	U-nat, Th-nat	ND		<220 beta <22 alpha	
	5-24	95	5446	U-nat, Th-nat	ND		<220 beta <22 alpha	
	5-25	98	5462A	63Ni, U-nat, Th-nat	ND		<220 beta <22 alpha	

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					Total (dpm/100cm ²)		Removable (dpm/100cm ²)	
					Average	Maximum	Average	Maximum
10/01/04	5-26	98	5462B	63Ni, U-nat, Th-nat	ND		<220 beta <22 alpha	
	5-27	98	5462C	63Ni, U-nat, Th-nat	ND		<220 beta <22 alpha	
	5-28	98	5462D	63Ni, U-nat, Th-nat	ND		<220 beta <22 alpha	
	4-29	98	4016A	63Ni	ND		<220 beta	
	4-30	98	4016B	63Ni	ND		<220 beta	
	4-31	97	4020	63Ni	2,000	2,000	<220 beta	
10/15/04	4-32	97	4032	63Ni	ND		<220 beta	
10/08/04	4-33	97	4056	63Ni	ND		<220 beta	
	4-34	98	4064A	63Ni	ND		<220 beta	
	4-35	98	4064B	63Ni	ND		<220 beta	
10/01/04	4-36	83	4764A	63Ni	ND		<220 beta	
	4-35A	83	4764B	63Ni	ND		<220 beta	
	4-37	97	4884	14C	ND		<220 beta	

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					Total (dpm/100cm ²)		Removable (dpm/100cm ²)	
					Average	Maximum	Average	Maximum
10/01/04	4-38	97	4864	63Ni	ND		<220 beta	
	4-39	98	4848A	63Ni	ND		<220 beta	
	4-40	98	4848B	63Ni	3,000	10,000	250 beta	600 beta
10/15/04	4-41	98	4816A	63Ni	2,000	3,000	<220 beta	
	4-42	98	4816B	63Ni	ND		<220 beta	
	4-43	98	4418A	3H, 63Ni	3,000	8,000	<220 beta	
	4-44	98	4418B	3H, 63Ni	ND		<220 beta	
10/08/04	4-45	97	4434	63Ni	ND		<220 beta	
	4-46	97	4446	63Ni	ND		<220 beta	
	4-47	97	4448	63Ni	ND		<220 beta	
	4-48	97	4454	U-nat Th-nat	ND		<220 beta <22 alpha	
	4-49	97	4458	U-nat Th-nat	ND		<220 beta <22 alpha	
10/15/04	4-50	97	4462	U-nat Th-nat	ND		<220 beta <22 alpha	

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					Total (dpm/100cm ²)		Removable (dpm/100cm ²)	
					Average	Maximum	Average	Maximum
10/15/04	4-51	98	4466A	U-nat Th-nat	ND		<220 beta <22 alpha	
	4-52	98	4466B	U-nat Th-nat	ND		<220 beta <22 alpha	
10/01/04	3-53	98	3012A	63Ni	ND		<220 beta	
	3-54	98	3012B	63Ni	4,000	6,000	<220 beta	
	3-55	98	3028A	63Ni	ND		<220 beta	
	3-56	98	3028B	63Ni	ND		<220 beta	
	3-57	98	3044A	63Ni	ND		<220 beta	
	3-58	98	3044B	63Ni	ND		<220 beta	
	3-59	97	3884	63Ni	ND		<220 beta	
	3-60	98	3876A	63Ni	ND		<220 beta	
	3-61	98	3876B	63Ni	ND		<220 beta	
	3-62	98	3868A	63Ni	ND		<220 beta	
	3-63	98	3868B	63Ni	ND		<220 beta	

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					Total (dpm/100cm ²)		Removable (dpm/100cm ²)	
					Average	Maximum	Average	Maximum
10/01/04	3-64	97	3860	63Ni	ND		<220 beta	
10/15/04	3-65	98	3838A	63Ni, 99Tc	5,000	12,000	<220 beta	
	3-66	98	3838B	63Ni, 99Tc	5,000	8,500	<220 beta	
10/01/04	3-67	97	3830	U-nat	ND		<220 beta <22 alpha	
10/08/04	3-68	98	3422A	63Ni	1,500	2,000	<220 beta	
	3-69	98	3422B	63Ni	ND		<220 beta	
	3-70	98	3444A	63Ni	ND		<220 beta	
	3-71	98	3444B	63Ni	ND		<220 beta	
10/22/04	2-72	97	2014	63Ni	ND		<220 beta	
	2-73	98	2034A	63Ni	ND		<220 beta	
	2-74	98	2034B	63Ni	ND		<220 beta	
	2-75	97	2086	99Tc	ND		<220 beta	
	2-76	98	2866A	63Ni	ND		<220 beta	

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					Average	Maximum	Average	Maximum
10/22/04	2-77	98	2866B	63Ni	ND		<220 beta	
	2-78	97	2858	63Ni	ND		<220 beta	
	2-79	90	2838	63Ni, 99Tc	ND		<220 beta	
10/22/04	2-80	97	2832A	63Ni	ND		<220 beta	
	2-81	97	2832B	63Ni	ND		<220 beta	
	2-82	97	2832C	63Ni	ND		<220 beta	
10/15/04	1-83	98	1016A	63Ni	ND		<220 beta	
	1-84	98	1016B	63Ni	ND		<220 beta	
	1-85	98	1028A	63Ni	ND		<220 beta	
	1-86	98	1028B	63Ni	ND		<220 beta	
10/29/04	1-87	98	1086A	99Tc	ND		<220 beta	
<i>delete</i>	<i>1-88</i>	<i>98</i>	<i>1086B</i>	<i>99Tc</i>	<i>ND</i>		<i><220 beta</i>	
10/29/04	1-89	98	1090A	99Tc	ND		<220 beta	

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					Total (dpm/100cm ²)		Removable (dpm/100cm ²)	
					Average	Maximum	Average	Maximum
<i>delete</i>	1-90	98	1090B	99Tc	ND		<220 beta	
10/29/04	1-91	65	ME-17	63Ni	ND		<220 beta	
	1-92	98	1876A	63Ni	ND		<220 beta	
	1-93	98	1876B	63Ni	ND		<220 beta	
	1-94	98	1868A	63Ni	ND		<220 beta	
	1-95	98	1868B	63Ni	ND		<220 beta	
	1-96	98	1860A	63Ni	ND		<220 beta	
	1-97	98	1860B	63Ni	ND		<220 beta	
	1-98	97	1866	63Ni	ND		<220 beta	
	1-99	97	1858	63Ni	ND		<220 beta	
	1-100	97	1846	63Ni	8,400	8,400	<220 beta	
10/29/04	1-101	98	1830A	63Ni	ND		<220 beta	
	1-102	98	1830B	63Ni	ND		<220 beta	

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					Average	Maximum	Average	Maximum
10/29/04	1-103	98	1822A	63Ni	ND		<220 beta	
	1-104	98	1822B	63Ni	ND		<220 beta	
10/29/04	1-105	97	1438	63Ni	1,500	1,500	<220 beta	
10/29/04	B-106	78	B062A	63Ni	ND		<220 beta	
	SB-107	65	SB018A	63Ni	ND		<220 beta	
	SB-108	82	SB323D	63Ni	ND		<220 beta	

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