

Appendix F-  
Sample Summary Review

Soil Sample Summary								
QC = Quality Control Sample (FD = Field Duplicate, EB = Equipment Blank, DI = Deionized Water Blank)								
Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
<b>Background</b>								
Bgrd	1	5	13	1	BGA1.1.1	B	0-15	Expanded
				1	BGA1.1.2	B	15-30	Standard
				1	BGA1.1.3	B	30-60	Standard
				1	BGA1.1.4	B	60-100	Expanded
				QC	BGA1.1.5	FD of BGA1.1.1	0-15	Expanded
				2	BGA1.2.1	B	0-15	Standard
				2	BGA1.2.2	B	15-30	Standard
				3	BGA1.3.1	B	0-15	Standard
				3	BGA1.3.2	B	15-30	Standard
				4	BGA1.4.1	B	0-15	Standard
				4	BGA1.4.2	B	15-30	Standard
				5	BGA1.5.1	B	0-15	Standard
				5	BGA1.5.2	B	15-30	Standard
Bgrd	2	5	14	1	BGA2.1.1	B	0-15	Expanded
				1	BGA2.1.2	B	15-30	Standard
				1	BGA2.1.3	B	30-60	Standard
				1	BGA2.1.4	B	60-100	Expanded
				QC	BGA2.1.5	FD of BGA2.1.1	0-15	Expanded
				QC	BGA2.1.6	EB	N/A	Standard
				2	BGA2.2.1	B	0-15	Standard
				2	BGA2.2.2	B	15-30	Standard
				3	BGA2.3.1	B	0-15	Standard
				3	BGA2.3.2	B	15-30	Standard
				4	BGA2.4.1	B	0-15	Standard
				4	BGA2.4.2	B	15-30	Standard
				5	BGA2.5.1	B	0-15	Standard
		Locations	Samples	5	BGA2.5.2	B	15-30	Standard
	Bgrd	10	27			Bgrd	Samples Analyzed	27
<b>Western New York Nuclear Service Center</b>								
WNC	N/A	4	17	1	C.1.C1	C	0-5	Standard
				1	C.1.C2	C	5-15	
				1	C.1.C3	C	15-30	
				QC	C.1.C5	EB	N/A	Standard
				2	C.2.C1	C	0-5	Standard
				2	C.2.C2	C	5-15	
				2	C.2.C3	C	15-30	
				2	C.2.C4	C	30-100	Standard
				QC	C.2.C5	FD of C.2.C4	30-100	Expanded
				3	C.3.C1	C	0-5	Standard
				3	C.3.C2	C	5-15	
				3	C.3.C3	C	15-30	
				4	C.4.C1	C	0-5	Standard

Soil Sample Summary								
QC = Quality Control Sample (FD = Field Duplicate, EB = Equipment Blank, DI = Deionized Water Blank)								
Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				4	C.4.C2	C	5-15	
				4	C.4.C3	C	15-30	
				QC	C.4.C5	FD of C.4.C1	0-5	Expanded
		Locations	Samples	QC	C.4.C6	EB	N/A	Standard
	WNYNSC	4	17			WNYNSC	Samples Analyzed	9
SNI Background								
SNI	B	10	39	18	SNIB18.1	B	0-15	Standard
				18	SNIB18.2	B	15-30	Standard
				QC	SNIB18.5	EB	N/A	Standard
				19	SNIB19.1	B	0-15	Standard
				19	SNIB19.2	B	15-30	
				19	SNIB19.3	B	30-60	Standard
				20	SNIB20.1	B	0-15	Standard
				20	SNIB20.2	B	15-30	
				20	SNIB20.3	B	30-60	
				QC	SNIB20.5	EB	N/A	Standard
				21	SNIB21.1	B	0-15	Expanded
				21	SNIB21.2	B	15-30	Expanded
				21	SNIB21.3	B	30-60	Standard
				21	SNIB21.4	B	60-100	Expanded
				QC	SNIB21.5	FD of SNIB21.1	0-15	Expanded
				QC	SNIB21.6	FD of SNIB21.2	15-30	Expanded
				22	SNIB22.1	B	0-15	Standard
				22	SNIB22.2	B	15-30	
				22	SNIB22.3	B	30-60	
				22	SNIB22.4	B	60-100	
				23	SNIB23.1	B	0-15	Expanded
				23	SNIB23.2	B	15-30	Expanded
				23	SNIB23.3	B	30-60	
				23	SNIB23.4	B	60-100	
				QC	SNIB23.5	FD of SNIB23.1	0-15	Expanded
				QC	SNIB23.6	FD of SNIB23.2	15-30	Expanded
				24	SNIB24.1	B	0-15	Standard
				24	SNIB24.2	B	15-30	
				24	SNIB24.3	B	30-60	
				QC	SNIB24.5	EB	N/A	Standard
				25	SNIB25.1	B	0-15	Standard
				25	SNIB25.2	B	15-30	
				25	SNIB25.3	B	30-60	
				25	SNIB26.1	B	0-15	Standard
				26	SNIB26.2	B	15-30	
				26	SNIB26.3	B	30-60	Standard
				27	SNIB27.1	B	0-15	Standard

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Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				27	SNIB27.2	B	15-30	
		Locations	Samples	27	SNIB27.3	B	30-60	
	SNIB	10	39			SNIB	Samples Analyzed	24
Area 1								
1	1.1	1	4	1	1.1.C1	C	0-5	Standard
				1	1.1.C2	C	5-15	Standard
				1	1.1.C3	C	15-30	
				QC	1.1.R.5	EB	N/A	Standard
1	1.2	1	3	2	1.2.C1	C	0-5	Standard
				2	1.2.C2	C	5-15	Standard
				2	1.2.C3	C	15-30	
1	1.3	1	5	3	1.3.C1	C	0-5	Standard
				2	1.3.C2	C	5-15	Standard
				3	1.3.C3	C	15-30	
				QC	1.3.C5	FD of 1.3.C1	0-5	Expanded
		Locations	Samples	QC	1.3.C6	FD of 1.3.C2	5-15	Expanded
	Area 1	3	12			Area 1	Samples Analyzed	9
Area 2								
2	2.1	4	13	1	2.1.1.R.1	R	0-5	Standard
				1	2.1.1.R.2	R	5-15	
				1	2.1.1.R.3	R	15-100	
				QC	2.1.1.R.5	FD of 2.1.1.R.1	0-5	Expanded
				2	2.1.2.R.1	R	0-5	Standard
				2	2.1.2.R.2	R	5-15	
				3	2.1.3.R.1	R	0-5	Standard
				3	2.1.3.R.2	R	5-15	Expanded
				QC	2.1.3.R.5	FD of 2.1.3.R.2	5-15	Expanded
				4	2.1.4.R.1	R	0-5	Standard
				4	2.1.4.R.2	R	5-15	Standard
				QC	2.1.4.R.6	EB	N/A	Standard
				QC	2.1.4.R.7	DI Water Blank	N/A	Standard
2	2.2	4	15	1	2.2.1.R.1	R	0-5	Standard
				1	2.2.1.R.2	R	5-15	Standard
				1	2.2.1.R.3	R	15-100	
				QC	2.2.1.R.5	FD of 2.2.1.R.1	0-5	Expanded
				2	2.2.2.R.1	R	0-5	Standard
				2	2.2.2.R.2	R	5-15	Standard
				2	2.2.2.R.3	R	15-100	
				3	2.2.3.R.1	R	0-5	Standard
				3	2.2.3.R.2	R	5-15	Standard
				3	2.2.3.R.3	R	15-100	
				4	2.2.4.R.1	R	0-5	Standard
				4	2.2.4.R.2	R	5-15	Standard

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Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				4	2.2.4.R.3	R	15-100	Expanded
				QC	2.2.4.R.5	FD of 2.2.4.R.3	15-100	Expanded
		Locations	Samples	QC	2.2.4.R.6	EB	N/A	Standard
	Area 2	8	28			Area 2	Samples Analyzed	22
Area 3								
3	3.1	24	71	1	3.1.1.E.1	E	0-15	Standard
				1	3.1.1.E.2	E	15-30	Standard
				1	3.1.1.E.3	E	30-60	Expanded
				1	3.1.1.E.4	E	60-100	Standard
				QC	3.1.1.E.5	FD of 3.1.1.E.1	0-15	Expanded
				QC	3.1.1.E.6	FD of 3.1.1.E.2	15-30	Expanded
				QC	3.1.1.E.7	FD of 3.1.1.E.3	30-60	Expanded
				QC	3.1.1.E.8	FD of 3.1.1.E.4	60-100	Expanded
				2	3.1.2.E.1	E	0-15	Standard
				2	3.1.2.E.2	E	15-30	Standard
				2	3.1.2.E.3	E	30-60	
				3	3.1.2.E.4	E	60-100	Standard
				3	3.1.3.E.1	E	0-15	Standard
				3	3.1.3.E.2	E	15-30	Standard
				3	3.1.3.E.3	E	30-60	
				3	3.1.3.E.4	E	60-100	Standard
				4	3.1.4.R.1	R	0-15	Standard
				4	3.1.4.R.2	R	15-30	Standard
				4	3.1.4.R.3	R	30-60	
				4	3.1.4.R.4	R	60-100	Standard
				5	3.1.5.R.1	R	0-15	Standard
				5	3.1.5.R.2	R	15-30	Standard
				5	3.1.5.R.3	R	30-60	
				5	3.1.5.R.4	R	60-100	
				QC	3.1.5.R.6	EB	N/A	Standard
				6	3.1.6.R.1	R	0-15	Standard
				6	3.1.6.R.2	R	15-30	Standard
				6	3.1.6.R.3	R	30-60	
				6	3.1.6.R.4	R	60-100	
				7	3.1.7.R.1	R	0-15	Standard
				7	3.1.7.R.2	R	15-30	Standard
				8	3.1.8.R.1	R	0-15	Standard
				8	3.1.8.R.2	R	15-30	Standard
				QC	3.1.8.R.6	EB	N/A	Standard
				9	3.1.9.E.1	E	0-15	Standard
				9	3.1.9.E.2	E	15-30	Standard
				QC	3.1.9.E.6	EB	N/A	Standard
				10	3.1.10.E.1	E	0-15	Standard

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Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				10	3.1.10.E.2	E	15-30	Standard
				11	3.1.11.E.1	E	0-15	Standard
				11	3.1.11.E.2	E	15-30	Standard
				12	3.1.12.E.1	E	0-15	Standard
				12	3.1.12.E.2	E	15-30	Standard
				13	3.1.13.R.1	R	0-15	Standard
				13	3.1.13.R.2	R	15-30	Standard
				14	3.1.14.R.1	R	0-15	Standard
				14	3.1.14.R.2	R	15-30	Standard
				15	3.1.15.R.1	R	0-15	Standard
				15	3.1.15.R.2	R	15-30	Standard
				16	3.1.16.R.1	R	0-15	Standard
				16	3.1.16.R.2	R	15-30	Standard
				QC	3.1.16.R.6	EB	N/A	Standard
				17	3.1.17.R.1	R	0-15	Standard
				17	3.1.17.R.2	R	15-30	Standard
				QC	3.1.17.R.5	FD of 3.1.17.R.1	0-15	Expanded
				QC	3.1.17.R.6	FD of 3.1.17.R.2	15-30	Expanded
				18	3.1.18.R.1	R	0-15	Standard
				18	3.1.18.R.2	R	15-30	Standard
				19	3.1.19.R.1	R	0-15	Standard
				19	3.1.19.R.2	R	15-30	Standard
				20	3.1.20.R.1	R	0-15	Standard
				20	3.1.20.R.2	R	15-30	
				21	3.1.21.R.1	R	0-15	Standard
				21	3.1.21.R.2	R	15-30	Standard
				22	3.1.22.R.1	R	0-15	Standard
				22	3.1.22.R.2	R	15-30	Standard
				23	3.1.23.R.1	R	0-15	Standard
				23	3.1.23.R.2	R	15-30	Standard
				24	3.1.24.R.1	R	0-15	Standard
				24	3.1.24.R.2	R	15-30	Standard
				QC	3.1.24.R.6	EB	N/A	Standard
3	3.2	4	13	1	3.2.1.R.1	R	0-15	Standard
				1	3.2.1.R.2	R	15-30	
				QC	3.2.1.R.5	FD of 3.2.1.R.1	0-15	Expanded
				QC	3.2.1.R.6	EB	N/A	Standard
				2	3.2.2.R.1	R	0-15	Standard
				2	3.2.2.R.2	R	15-30	
				3	3.2.3.R.1	R	0-15	Standard
				3	3.2.3.R.2	R	15-30	
				4	3.2.4.R.1	R	0-15	Standard
				4	3.2.4.R.2	R	15-30	

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Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				4	3.2.4.R.3	R	30-60	Standard
				4	3.2.4.R.4	R	60-100	Standard
		Locations	Samples	QC	3.2.4.R.5	FD of 3.2.4.R.4	60-100	Expanded
	Area-3	28	84			Area 3	Samples Analyzed	72
Area 4								
4	4.1A	1	2	1	4.1AR1.1	R	0-15	Standard
				1	4.1AR1.2	R	15-30	Standard
4	4.1B	8	25	1	4.1BR1.1	R	0-15	Standard
				1	4.1BR1.2	R	15-30	
				1	4.1BR1.3	R	30-60	
				1	4.1BR1.4	R	60-100	
				2	4.1BR2.1	R	0-15	Standard
				2	4.1BR2.2	R	15-30	Standard
				2	4.1BR2.3	R	30-60	Expanded
				2	4.1BR2.4	R	60-100	Expanded
				QC	4.1BR2.5	FD of 4.1BR2.3	30-60	Expanded
				QC	4.1BR2.6	FD of 4.1BR2.4	60-100	Expanded
				QC	4.1BR2.7	EB	N/A	Standard
				3	4.1BR3.1	R	0-15	Standard
				3	4.1BR3.2	R	15-30	Standard
				4	4.1BR4.1	R	0-15	Standard
				4	4.1BR4.2	R	15-30	Standard
				5	4.1BR5.1	R	0-15	Standard
				5	4.1BR5.2	R	15-30	Standard
				6	4.1BR6.1	R	0-15	Standard
				6	4.1BR6.2	R	15-30	Standard
				QC	4.2BR6.5	EB	N/A	Standard
				7	4.1BR7.1	R	0-15	Standard
				7	4.1BR7.2	R	15-30	
				8	4.1BR8.1	R	0-15	Standard
				8	4.1BR8.2	R	15-30	Standard
				QC	4.1BR8.5	EB	N/A	Standard
4	4.1C	9	26	1	4.1CR1.1	R	0-15	Standard
				1	4.1CR1.2	R	15-30	Standard
				1	4.1CR1.3	R	30-60	
				1	4.1CR1.4	R	60-100	
				2	4.1CR2.1	R	0-15	Standard
				2	4.1CR2.2	R	15-30	Standard
				2	4.1CR2.3	R	30-60	
				2	4.1CR2.4	R	60-100	
				QC	4.1CR2.5	EB	N/A	Standard
				3	4.1CR3.1	R	0-15	Standard
				3	4.1CR3.2	R	15-30	Expanded

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QC = Quality Control Sample (FD = Field Duplicate, EB = Equipment Blank, DI = Deionized Water Blank)								
Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				QC	4.1CR3.5	FD of 4.1CR3.2	15-30	Expanded
				4	4.1CR4.1	R	0-15	Standard
				4	4.1CR4.2	R	15-30	Standard
				5	4.1CR5.1	R	0-15	Standard
				5	4.1CR5.2	R	15-30	Standard
				6	4.1CR6.1	R	0-15	Standard
				6	4.1CR6.2	R	15-30	Standard
				QC	4.1CR6.5	EB	N/A	Standard
				7	4.1CR7.1	R	0-15	Standard
				7	4.1CR7.2	R	15-30	Standard
				8	4.1CR8.1	R	0-15	Standard
				8	4.1CR8.2	R	15-30	Standard
				9	4.1CR9.1	R	0-15	Expanded
				9	4.1CR9.2	R	15-30	Standard
				QC	4.1CR9.5	FD of 4.1CR9.1	0-15	Expanded
4	4.1D	6	18	1	4.1DR1.1	R	0-15	Standard
				1	4.1DR1.2	R	15-30	Standard
				1	4.1DR1.3	R	30-60	
				1	4.1DR1.4	R	60-100	
				2	4.1DR2.1	R	0-15	Standard
				2	4.1DR2.2	R	15-30	Expanded
				2	4.1DR2.3	R	30-60	Expanded
				2	4.1DR2.4	R	60-100	
				QC	4.1DR2.5	FD of 4.1DR2.3	30-60	Expanded
				3	4.1DR3.1	R	0-15	Standard
				3	4.1DR3.2	R	15-30	
				4	4.1DR4.1	R	0-15	Expanded
				4	4.1DR4.2	R	15-30	Standard
				QC	4.1DR4.5	FD of 4.1DR4.1	0-15	Expanded
				5	4.1DR5.1	R	0-15	Standard
				5	4.1DR5.2	R	15-30	Standard
				6	4.1DR6.1	R	0-15	Standard
				6	4.1DR6.2	R	15-30	Standard
4	4.2A	4	14	1	4.2AR1.1	R	0-15	Standard
				1	4.2AR1.2	R	15-30	Standard
				1	4.2AR1.3	R	30-60	
				1	4.2AR1.4	R	60-100	
				2	4.2AR2.1	R	0-15	Standard
				2	4.2AR2.2	R	15-30	Standard
				2	4.2AR2.3	R	30-60	
				2	4.2AR2.4	R	60-100	
				3	4.2AR3.1	R	0-15	Standard
				3	4.2AR3.2	R	15-30	



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Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				4	4.2AR4.1	R	0-15	Standard
				4	4.2AR4.2	R	15-30	
				4	4.2AR4.5	R	0-15	Expanded
				QC	4.2AR4.6	FD of 4.2AR4.5	0-15	Expanded
4	4.2B	18	49	1	4.2BR1.1	R	0-15	Standard
				1	4.2BR1.2	R	15-30	
				1	4.2BR1.3	R	30-60	
				1	4.1BR1.4	R	60-100	
				2	4.2BR2.1	R	0-15	Standard
				2	4.2BR2.2	R	15-30	
				2	4.2BR2.3	R	30-60	
				2	4.2BR2.4	R	60-100	
				3	4.2BR3.1	R	0-15	Standard
				3	4.2BR3.2	R	15-30	Standard
				3	4.2BR3.3	R	30-60	Expanded
				3	4.2BR3.4	R	60-100	Expanded
				QC	4.2BR3.5	FD of 4.2BR3.3	30-60	Expanded
				QC	4.2BR3.6	FD of 4.2BR3.4	60-100	Expanded
				QC	4.2BR3.7	EB	N/A	Standard
				4	4.2BR4.1	R	0-15	Standard
				4	4.2BR4.2	R	15-30	Standard
				5	4.2BR5.1	R	0-15	Standard
				5	4.2BR5.2	R	15-30	Standard
				6	4.2BR6.1	R	0-15	Standard
				6	4.2BR6.2	R	15-30	Standard
				7	4.2BR7.1	R	0-15	Standard
				7	4.2BR7.2	R	15-30	Standard
				8	4.2BR8.1	R	0-15	Standard
				8	4.2BR8.2	R	15-30	Standard
				QC	4.2BR8.5	EB	N/A	Standard
				9	4.2BR9.1	R	0-15	Standard
				9	4.2BR9.2	R	15-30	Standard
				10	4.2BR10.1	R	0-15	Standard
				10	4.2BR10.2	R	15-30	Standard
				11	4.2BR11.1	R	0-15	Standard
				11	4.2BR11.2	R	15-30	
				12	4.2BR12.1	R	0-15	Standard
				12	4.2BR12.2	R	15-30	Standard
				13	4.2BR13.1	R	0-15	Standard
				13	4.2BR13.2	R	15-30	Standard
				14	4.2BR14.1	R	0-15	Standard
				14	4.2BR14.2	R	15-30	Standard
				15	4.2BR15.1	R	0-15	Standard

Soil Sample Summary								
QC = Quality Control Sample (FD = Field Duplicate, EB = Equipment Blank, DI = Deionized Water Blank)								
Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				15	4.2BR15.2	R	15-30	Standard
				16	4.2BR16.1	R	0-15	Standard
				16	4.2BR16.2	R	15-30	Standard
				17	4.2BR17.1	R	0-15	Expanded
				17	4.2BR17.2	R	15-30	Expanded
				QC	4.2BR17.5	EB	N/A	Standard
				18	4.2BR18.1	R	0-15	Standard
				18	4.2BR18.2	R	15-30	Expanded
				QC	4.2BR18.5	FD pf 4.2BR18.1	0-15	Expanded
				QC	4.2BR18.6	FD of 4.2BR18.2	15-30	Expanded
4	4.2C	2	7	1	4.2CR1.1	R	0-15	Standard
				1	4.2CR1.2	R	15-30	Standard
				1	4.2CR1.3	R	30-60	
				1	4.2CR1.4	R	60-100	
				2	4.2CR2.1	R	0-15	Standard
				2	4.2CR2.2	R	15-30	Standard
				QC	4.2CR2.5	EB	N/A	Standard
4	4.3A	4	15	1	4.3AR.1.1	R	0-15	Standard
				1	4.3AR.1.2	R	15-30	Standard
				1	4.3AR.1.3	R	30-60	
				1	4.3AR.1.4	R	60-100	Standard
				QC	4.3AR.1.5	EB	N/A	Standard
				2	4.3AR.2.1	R	0-15	Standard
				2	4.3AR.2.2	R	15-30	Standard
				2	4.3AR.2.3	R	30-60	
				2	4.3AR.2.4	R	60-100	Standard
				3	4.3AR.3.1	R	0-15	Standard
				3	4.3AR.3.2	R	15-30	Standard
				4	4.3AR.4.1	R	0-15	Standard
				4	4.3AR.4.2	R	15-30	Expanded
				QC	4.3AR.4.5	FD of 4.2AR.4.1	0-15	Expanded
				QC	4.3AR.4.6	FD of 4.3AR.4.2	15-30	Expanded
4	4.3B	20	56	1	4.3BR.1.1	R	0-15	Standard
				1	4.3BR.1.2	R	15-30	Standard
				1	4.3BR.1.3	R	30-60	
				1	4.3BR.1.4	R	60-100	
				2	4.3BR.2.1	R	0-15	Standard
				2	4.3BR.2.2	R	15-30	Standard
				2	4.3BR.2.3	R	30-60	
				2	4.3BR.2.4	R	60-100	
				3	4.3BR.3.1	R	0-15	Standard
				3	4.3BR.3.2	R	15-30	Standard
				3	4.3BR.3.3	R	30-60	

### Soil Sample Summary

QC = Quality Control Sample (FD = Field Duplicate, EB = Equipment Blank, DI = Deionized Water Blank)

Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				3	4.3BR.3.4	R	60-100	
				4	4.3BR.4.1	R	0-15	Standard
				4	4.3BR.4.2	R	15-30	Standard
				4	4.3BR.4.3	R	30-60	Expanded
				4	4.3BR.4.4	R	60-100	Expanded
				QC	4.3BR.4.5	FD of 4.3BR.4.3	30-60	Expanded
				QC	4.3BR.4.6	FD of 4.3BR.4.4	60-100	Expanded
				5	4.3BR.5.1	R	0-15	Standard
				5	4.3BR.5.2	R	15-30	Standard
				6	4.3BR.6.1	R	0-15	Standard
				6	4.3BR.6.2	R	15-30	Standard
				7	4.3BR.7.1	R	0-15	Standard
				7	4.3BR.7.2	R	15-30	Standard
				QC	4.3BR.7.5	EB	N/A	Standard
				8	4.3BR.8.1	R	0-15	Standard
				8	4.3BR.8.2	R	15-30	Standard
				9	4.3BR.9.1	R	0-15	Standard
				9	4.3BR.9.2	R	15-30	Standard
				10	4.3BR.10.1	R	0-15	Standard
				10	4.3BR.10.2	R	15-30	Standard
				11	4.3BR.11.1	R	0-15	Standard
				11	4.3BR.11.2	R	15-30	Standard
				12	4.3BR.12.1	R	0-15	Standard
				12	4.3BR.12.2	R	15-30	Standard
				QC	4.3BR.12.5	EB	N/A	Standard
				13	4.3BR.13.1	R	0-15	Standard
				13	4.3BR.13.2	R	15-30	Standard
				QC	4.3BR.13.5	EB	N/A	Standard
				14	4.3BR.14.1	R	0-15	Standard
				14	4.3BR.14.2	R	15-30	Standard
				QC	4.3BR.14.5	EB	N/A	Standard
				15	4.3BR.15.1	R	0-15	Standard
				15	4.3BR.15.2	R	15-30	Standard
				16	4.3BR.16.1	R	0-15	Standard
				16	4.3BR.16.2	R	15-30	Standard
				17	4.3BR.17.1	R	0-15	Standard
				17	4.3BR.17.2	R	15-30	Standard
				18	4.3BR.18.1	R	0-15	Standard
				18	4.3BR.18.2	R	15-30	Standard
				19	4.3BR.19.1	R	0-15	Standard
				19	4.3BR.19.2	R	15-30	
				20	4.3BR.20.1	R	0-15	Standard
				20	4.3BR.20.2	R	15-30	Expanded

Soil Sample Summary								
QC = Quality Control Sample (FD = Field Duplicate, EB = Equipment Blank, DI = Deionized Water Blank)								
Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				QC	4.3BR.20.5	FD of 4.3BR.20.1	0-15	Expanded
				QC	R.3BR.20.6	FD of 4.3BR.20.2	15-30	Expanded
4	4.4A	1	2	1	4.4AR1.1	R	0-15	Standard
				1	4.4AR1.2	R	15-30	Standard
4	4.4B	1	2	1	4.4BR1.1	R	0-15	Standard
				1	4.4BR1.2	R	15-30	Standard
4	4.4C	7	21	1	4.4CR1.1	R	0-15	Standard
				1	4.4CR1.2	R	15-30	Standard
				1	4.4CR1.3	R	30-60	
				1	4.4CR1.4	R	60-100	
				2	4.4CR2.1	R	0-15	Standard
				2	4.4CR2.2	R	15-30	Standard
				2	4.4CR2.3	R	30-60	Expanded
				2	4.4CR2.4	R	60-100	
				QC	4.4CR2.5	FD of 4.4CR2.3	30-60	Expanded
				3	4.4CR3.1	R	0-15	Standard
				3	4.4CR3.2	R	15-30	Standard
				QC	4.4CR3.5	EB	N/A	Standard
				4	4.4CR4.1	R	0-15	Standard
				4	4.4CR4.2	R	15-30	Standard
				5	4.4CR5.1	R	0-15	Standard
				5	4.4CR5.2	R	15-30	Standard
				6	4.4CR6.1	R	0-15	Standard
				6	4.4CR6.2	R	15-30	Standard
				7	4.4CR7.1	R	0-15	Expanded
				7	4.4CR7.2	R	15-30	Standard
				QC	4.4CR7.5	FD of 4.4CR7.1	0-15	Expanded
4	4.4D	6	20	1	4.4DR1.1	R	0-15	Standard
				1	4.4DR1.2	R	15-30	Standard
				1	4.4DR1.3	R	30-60	
				1	4.4DR1.4	R	60-100	
				2	4.4DR2.1	R	0-15	Standard
				2	4.4DR2.2	R	15-30	Expanded
				2	4.4DR2.3	R	30-60	
				2	4.4DR2.4	R	60-100	
				QC	4.4DR2.5	FD of 4.4DR2.2	15-30	Expanded
				3	4.4DR3.1	R	0-15	Standard
				3	4.4DR3.2	R	15-30	Standard
				4	4.4DR4.1	R	0-15	Standard
				4	4.4DR4.2	R	15-30	
				5	4.4DR5.1	R	0-15	Standard
				5	4.4DR5.2	R	15-30	
				QC	4.4DR5.5	EB	N/A	Standard

Soil Sample Summary								
QC = Quality Control Sample (FD = Field Duplicate, EB = Equipment Blank, DI = Deionized Water Blank)								
Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				6	4.4DR6.1	R	0-15	Expanded
				6	4.4DR6.2	R	15-30	Standard
				QC	4.4DR6.5	FD of 4.4DR6.1	0-15	Expanded
				QC	4.4DR6.6	EB	N/A	Standard
4	4.5A	7	20	1	4.5AR1.1	R	0-15	Standard
				1	4.5AR1.2	R	15-30	Standard
				1	4.5AR1.3	R	30-60	
				1	4.5AR1.4	R	60-100	
				2	4.5AR2.1	R	0-15	Standard
				2	4.5AR2.2	R	15-30	Standard
				2	4.5AR2.3	R	30-60	Expanded
				2	4.5AR2.4	R	60-100	Expanded
				QC	4.5AR2.5	FD of 4.5AR2.3	30-60	Expanded
				QC	4.5AR2.6	FD of 4.5AR2.4	60-100	Expanded
				3	4.5AR3.1	R	0-15	Standard
				3	4.5AR3.2	R	15-30	Standard
				4	4.5AR4.1	R	0-15	Standard
				4	4.5AR4.2	R	15-30	Standard
				5	4.5AR5.1	R	0-15	Standard
				5	4.5AR5.2	R	15-30	Standard
				6	4.5AR6.1	R	0-15	Standard
				6	4.5AR6.2	R	15-30	Standard
				7	4.5AR7.1	R	0-15	Standard
				7	4.5AR7.2		15-30	Standard
4	4.5B	8	22	1	4.5BR1.1	R	0-15	Standard
				1	4.5BR1.2	R	15-30	
				1	4.5BR1.3	R	30-60	
				1	4.5BR1.4	R	60-100	
				2	4.5BR2.1	R	0-15	Standard
				2	4.5BR2.2	R	15-30	Standard
				2	4.5BR2.3	R	30-60	
				2	4.5BR2.4	R	60-100	
				3	4.5BR3.1	R	0-15	Expanded
				3	4.5BR3.2	R	15-30	Expanded
				QC	4.5BR3.5	FD of 4.5BR3.1	0-15	Expanded
				QC	4.5BR3.6	FD of 4.5BR3.2	15-30	Expanded
				4	4.5BR4.1	R	0-15	Standard
				4	4.5BR4.2	R	15-30	Standard
				5	4.5BR5.1	R	0-15	Standard
				5	4.5BR5.2	R	15-30	Standard
				6	4.5BR6.1	R	0-15	Standard
				6	4.5BR6.2	R	15-30	Standard
				7	4.5BR7.1	R	0-15	Standard

Soil Sample Summary								
QC = Quality Control Sample (FD = Field Duplicate, EB = Equipment Blank, DI = Deionized Water Blank)								
Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				7	4.5BR7.2	R	15-30	Standard
				8	4.5BR8.1	R	0-15	Standard
				8	4.5BR8.2	R	15-30	Standard
4	4.5C	9	28	1	4.5CR1.1	R	0-15	Standard
				1	4.5CR1.2	R	15-30	Standard
				1	4.5CR1.3	R	30-60	
				1	4.5CR1.4	R	60-100	
				QC	4.5CR1.5	EB	N/A	Standard
				2	4.5CR2.1	R	0-15	Standard
				2	4.5CR2.2	R	15-30	
				2	4.5CR2.3	R	30-60	
				2	4.5CR2.4	R	60-100	
				QC	4.5CR2.5	EB	N/A	Standard
				3	4.5CR3.1	R	0-15	Standard
				3	4.5CR3.2	R	15-30	Standard
				QC	4.5CR3.5	FD of 4.5CR3.1	0-15	Expanded
				QC	4.5CR3.6	FD of 4.5CR3.2	15-30	Expanded
				4	4.5CR4.1	R	0-15	Standard
				4	4.5CR4.2	R	15-30	Standard
				5	4.5CR5.1	R	0-15	Standard
				5	4.5CR5.2	R	15-30	
				6	4.5CR6.1	R	0-15	Standard
				6	4.5CR6.2	R	15-30	Standard
				7	4.5CR7.1	R	0-15	Standard
				7	4.5CR7.2	R	15-30	Standard
				8	4.5CR8.1	R	0-15	Standard
				8	4.5CR8.2	R	15-30	Standard
				QC	4.5CR8.5	EB	N/A	Standard
				9	4.5CR9.1	R	0-15	Standard
				9	4.5CR9.2	R	15-30	Standard
		Locations	Samples	QC	4.5CR9.5	EB	N/A	Standard
	Area 4	111	327			Area 4	Samples Analyzed	269
Area 5								
5	5.1A	2	10	1	5.1AR1.1	R	0-15	Expanded
				1	5.1AR1.2	R	15-30	
				1	5.1AR1.3	R	30-60	
				1	5.1AR1.4	R	60-100	Expanded
				QC	5.1AR1.5	FD of 5.1AR1.1	0-15	Expanded
				QC	5.1AR1.6	FD of 5.1AR1.4	60-100	Expanded
				QC	5.1AR1.7	EB	N/A	Standard
				2	5.1AR2.1	R	0-15	Standard
				2	5.1AR2.2	R	15-30	Standard
				QC	5.1AR2.5	EB	N/A	Standard

Soil Sample Summary								
QC = Quality Control Sample (FD = Field Duplicate, EB = Equipment Blank, DI = Deionized Water Blank)								
Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
5	5.1B	2	4	1	5.1BR1.1	R	0-15	Standard
				1	5.1BR1.2	R	15-30	Standard
				2	5.1BR2.1	R	0-15	Standard
				2	5.1BR2.2	R	15-30	
5	5.2A	7	21	1	5.2AR1.1	R	0-15	Standard
				1	5.2AR1.2	R	15-30	
				1	5.2AR1.3	R	30-60	
				1	5.2AR1.4	R	60-100	
				2	5.2AR2.1	R	0-15	Expanded
				2	5.2AR2.2	R	15-30	Expanded
				2	5.2AR2.3	R	30-60	
				2	5.2AR2.4	R	60-100	
				QC	5.2AR2.5	FD of 5.2AR2.1	0-15	Expanded
				QC	5.2AR2.6	FD of 5.2AR2.2	15-30	Expanded
				QC	5.2AR2.7	EB	N/A	Standard
				3	5.2AR3.1	R	0-15	Standard
				3	5.2AR3.2	R	15-30	Standard
				4	5.2AR4.1	R	0-15	Standard
				4	5.2AR4.2	R	15-30	
				5	5.2AR5.1	R	0-15	Standard
				5	5.2AR5.2	R	15-30	Standard
				6	5.2AR6.1	R	0-15	Standard
				6	5.2AR6.2	R	15-30	
				7	5.2AR7.1	R	0-15	Standard
				7	5.2AR7.2	R	15-30	Standard
5	5.2B	8	22	1	5.2BR1.1	R	0-15	Standard
				1	5.2BR1.2	R	15-30	Standard
				1	5.2BR1.3	R	30-60	Standard
				1	5.2BR1.4	R	60-100	
				2	5.2BR2.1	R	0-15	Expanded
				2	5.2BR2.2	R	15-30	Standard
				2	5.2BR2.3	R	30-60	Expanded
				2	5.2BR2.4	R	60-100	
				QC	5.2BR2.5	FD of 5.2BR2.1	0-15	Expanded
				QC	5.2BR2.6	FD of 5.2BR2.3	30-60	Expanded
				3	5.2BR3.1	R	0-15	Standard
				3	5.2BR3.2	R	15-30	
				4	5.2BR4.1	R	0-15	Standard
				4	5.2BR4.2	R	15-30	
				5	5.2BR5.1	R	0-15	Standard
				5	5.2BR5.2	R	15-30	Standard
				6	5.2BR6.1	R	0-15	Standard
				6	5.2BR6.2	R	15-30	Standard

### Soil Sample Summary

QC = Quality Control Sample (FD = Field Duplicate, EB = Equipment Blank, DI = Deionized Water Blank)

Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				7	5.2BR7.1	R	0-15	Standard
				7	5.2BR7.2	R	15-30	Standard
				8	5.2BR8.1	R	0-15	Standard
				8	5.2BR8.2	R	15-30	
5	5.3A	4	14	1	5.3AR1.1	R	0-15	Expanded
				1	5.3AR1.2	R	15-30	Standard
				1	5.3AR1.3	R	30-60	
				1	5.3AR1.4	R	60-100	Expanded
				QC	5.3AR1.5	FD of 5.3AR1.1	0-15	Expanded
				QC	5.3AR1.6	FD of 5.3AR1.4	60-100	Expanded
				QC	5.3AR1.7	EB	N/A	Standard
				2	5.3AR2.1	R	0-15	Standard
				2	5.3AR2.2	R	15-30	Standard
				3	5.3AR3.1	R	0-15	Standard
				3	5.3AR3.2	R	15-30	Standard
				4	5.3AR4.1	R	0-15	Standard
				4	5.3AR4.2	R	15-30	Standard
				QC	5.3AR4.5	EB	N/A	Standard
5	5.4A	4	13	1	5.4AR1.1	R	0-15	Expanded
				1	5.4AR1.2	R	15-30	Standard
				1	5.4AR1.3	R	30-60	
				1	5.4AR1.4	R	60-100	Expanded
				QC	5.4AR1.5	FD of 5.4AR1.1	0-15	Expanded
				QC	5.4AR1.6	FD of 5.4AR1.4	60-100	Expanded
				2	5.4AR2.1	R	0-15	Standard
				2	5.4AR2.2	R	15-30	Standard
				QC	5.4AR2.5	EB	N/A	Standard
				3	5.4AR3.1	R	0-15	Standard
				3	5.4AR3.2	R	15-30	Standard
				4	5.4AR4.1	R	0-15	Standard
				4	5.4AR4.2	R	15-30	
5	5.5A	4	13	1	5.5AR1.1	R	0-15	Expanded
				1	5.5AR1.2	R	15-30	Standard
				1	5.5AR1.3	R	30-60	
				1	5.5AR1.4	R	60-100	Expanded
				QC	5.5AR1.5	FD of 5.5AR1.1	0-15	Expanded
				QC	5.5AR1.6	FD of 5.5AR1.4	60-100	Expanded
				QC	5.5AR1.7	EB	N/A	Standard
				2	5.5AR2.1	R	0-15	Standard
				2	5.5AR2.2	R	15-30	Standard
				3	5.5AR3.1	R	0-15	Standard
				3	5.5AR3.2	R	15-30	Standard
				4	5.5AR4.1	R	0-15	Standard



Soil Sample Summary								
QC = Quality Control Sample (FD = Field Duplicate, EB = Equipment Blank, DI = Deionized Water Blank)								
Area	Sub-Area	Total Locations	Total Samples	Loc	Sample ID	Type	Depth	Type Analysis
				4	5.5AR4.2	R	15-30	Standard
5	5.6A	4	12	1	5.6AR1.1	R	0-15	Expanded
				1	5.6AR1.2	R	15-30	Standard
				1	5.6AR1.3	R	30-60	
				1	5.6AR1.4	R	60-100	Expanded
				QC	5.6AR1.5	FD of 5.6AR1.1	0-15	Expanded
				QC	5.6AR1.6	FD of 5.6AR1.4	60-100	Expanded
				2	5.6AR2.1	R	0-15	Standard
				2	5.6AR2.2	R	15-30	Standard
				3	5.6AR3.1	R	0-15	Standard
				3	5.6AR3.2	R	15-30	Standard
				4	5.6AR4.1	R	0-15	Standard
		Locations	Samples	4	5.6AR4.2	R	15-30	Standard
	Area 5	35	109			Area 5	Samples Analyzed	89
	Total	209	643			Total	Samples Analyzed	521