

09/03/2013	SAC Matrix Time			
SAC	SAC Description	Matrix	Matrix Time	Matrix Time
			in Minutes	in Hours
ACRLN	BAQ Acrolein Verification Testing	24	20.00	0.33
AG1	TRIAZINE ANALYSIS - INACTIVE	1	60.00	1.00
ATZDW	Shawnee Drinking Water	1	120.00	2.00
BAP	BENZO-A-PYRENE - INACTIVE	8	5.00	0.08
BCHD	Buck's County Health Department - Inactive	9	180.00	3.00
BCHD	Buck's County Health Department - Inactive	11	180.00	3.00
BCHD	Buck's County Health Department - Inactive	1	62.00	1.03
BILE	BILE- Inactive	14	60.00	1.00
BNAPH	BETA-NAPHTHYLAMINE- Inactive	1	120.00	2.00
BRENT	BRENTWOOD AIR CANISTER SAMPLES- Inactive	1	4.30	0.07
BTEXM	BTEXM	1	62.00	1.03
C029	BTEX IN SOIL	1	60.00	1.00
CARBM	CARBM	7	60.00	1.00
CARBM	CARBM	9	60.00	1.00
CARBM	CARBM	1	60.00	1.00
CYANA	CYANAZINE	1	60.00	1.00
DALPN	DALAPON	1	113.00	1.88
DIESEL	DIESEL FUEL ANALYSIS - INACTIVE	11	15.00	0.25
DIOXA	1,4-Dioxane by Microextraction GC/MS/SIM	1	45.00	0.75
DIQUT	DIQUAT/PARAQUAT	1	60.00	1.00
DNPH1	AMBIENT AIR TOXICS	21	20.00	0.33
EDB	EDB - Inactive	1	68.00	1.13
EDBDW	EDB and DBCP in drinking water by EPA Method 504.1	1	68.00	1.13
EDBSW	EDB and DBCP in non-drinking water by EPA Method 8011	1	68.00	1.13
ENDO	ENDOTHALL	1	60.00	1.00
FENAC	FENAC - INACTIVE	1	60.00	1.00
FORML	FORMALDEHYDE	1	60.00	1.00
FORML	FORMALDEHYDE	11	90.00	1.50
GLUTA	Glutaraldehyde in Water by Method 8315A	1	60.00	1.00
GLYCL	GLYCOL	9	70.00	1.17
GLYCL	GLYCOL	11	60.00	1.00
GLYCL	GLYCOL	1	60.00	1.00
GLYPH	GLYPH	1	60.00	1.00
GLYPH	GLYPH	9	60.00	1.00
GLYPH	GLYPH	15	60.00	1.00
HAA	HALOGENATED ACETIC ACIDS	1	45.00	0.75
HAA5	HALOGENATED ACETIC ACIDS 5	1	45.00	0.75
HERB	HERB	1	113.00	1.88
HERB	HERB	11	105.00	1.75
HERBA	HERB with clopyralid added- Inactive	12	180.00	3.00
HERBA	HERB with clopyralid added- Inactive	1	113.00	1.88
HERBA	HERB with clopyralid added- Inactive	9	180.00	3.00
HERBA	HERB with clopyralid added- Inactive	13	60.00	1.00
HERBA	HERB with clopyralid added- Inactive	11	105.00	1.75
HERBA	HERB with clopyralid added- Inactive	10	180.00	3.00
HRBDW	Herbicides in Drinking Water by 555	1	113.00	1.88
HRBHW	TCLP Analysis of SVOCs 2/4	25	113.00	1.88
HRBHW	TCLP Analysis of SVOCs 2/4	11	105.00	1.75
IR	IR	7	60.00	1.00
IR	IR	11	70.00	1.17
IR	IR	9	60.00	1.00
IR	IR	1	94.00	1.57
ISOX	- Inactive	1	110.00	1.83
LEH-1	Lehman Site	1	62.00	1.03
LEH-2	Lehman Sunoco Site - Residential Wells	1	62.00	1.03
MCOC	MCOC- Inactive	9	162.00	2.70
MCOC	MCOC- Inactive	10	162.00	2.70
MCOC	MCOC- Inactive	16	72.00	1.20
MCOC	MCOC- Inactive	11	53.00	0.88
MCOC	MCOC- Inactive	1	135.00	2.25

MCOC	MCOC- Inactive	12	162.00	2.70
MCOC	MCOC- Inactive	14	435.00	7.25
MCOC	MCOC- Inactive	15	435.00	7.25
METH	METHANE	1	15.00	0.25
MISC	MISC for ORGANICS	1	120.00	2.00
MNG01	SLUDGE MONITORING PROJECT- Inactive	1	168.00	2.80
MNG01	SLUDGE MONITORING PROJECT- Inactive	9	203.00	3.38
MNG01	SLUDGE MONITORING PROJECT- Inactive	10	203.00	3.38
MNG01	SLUDGE MONITORING PROJECT- Inactive	12	203.00	3.38
MNG02	SLUDGE MONITORING PROJECT 2- Inactive	1	168.00	2.80
MNG02	SLUDGE MONITORING PROJECT 2- Inactive	9	203.00	3.38
MNG02	SLUDGE MONITORING PROJECT 2- Inactive	10	203.00	3.38
MNG02	SLUDGE MONITORING PROJECT 2- Inactive	12	203.00	3.38
MNG03	SLUDGE MONITORING PROJECT 3- Inactive	9	203.00	3.38
PCB	PCB- Inactive	14	360.00	6.00
PCB	PCB- Inactive	1	112.00	1.87
PCB	PCB- Inactive	7	40.00	0.67
PCB	PCB- Inactive	11	44.00	0.73
PCB	PCB- Inactive	16	60.00	1.00
PCB	PCB- Inactive	15	360.00	6.00
PCB	PCB- Inactive	13	60.00	1.00
PCB	PCB- Inactive	12	135.00	2.25
PCB	PCB- Inactive	10	135.00	2.25
PCB	PCB- Inactive	9	135.00	2.25
PCBA	PCBS BY METHOD 508A- Inactive	1	250.00	4.17
PCBAP	PCBs in Non-Drinking Water by Method 608ATP	1	112.00	1.87
PCBDW	PCB's in drinking water by 508	1	112.00	1.87
PCBF	PCB Fish	14	360.00	6.00
PCBSW	PCB's in solid waste by 8082A	1	112.00	1.87
PCBSW	PCB's in solid waste by 8082A	26	135.00	2.25
PCBSW	PCB's in solid waste by 8082A	9	135.00	2.25
PCBSW	PCB's in solid waste by 8082A	11	44.00	0.73
PCBTX	PCBTX- Inactive	11	53.00	0.88
PCBTX	PCBTX- Inactive	9	162.00	2.70
PCBTX	PCBTX- Inactive	14	435.00	7.25
PCBTX	PCBTX- Inactive	10	162.00	2.70
PCBTX	PCBTX- Inactive	12	162.00	2.70
PCBTX	PCBTX- Inactive	15	435.00	7.25
PCBTX	PCBTX- Inactive	16	72.00	1.20
PCBTX	PCBTX- Inactive	1	135.00	2.25
PCBWW	PCB's in waste water by 608	1	112.00	1.87
PCMIX	- Inactive	11	70.00	1.17
PCMIX	- Inactive	12	200.00	3.33
PCMIX	- Inactive	10	200.00	3.33
PCMIX	- Inactive	9	200.00	3.33
PCMIX	- Inactive	1	170.00	2.83
PEST1	PESTICIDES- Inactive	11	44.00	0.73
PEST1	PESTICIDES- Inactive	16	60.00	1.00
PEST1	PESTICIDES- Inactive	15	360.00	6.00
PEST1	PESTICIDES- Inactive	14	360.00	6.00
PEST1	PESTICIDES- Inactive	10	135.00	2.25
PEST1	PESTICIDES- Inactive	12	135.00	2.25
PEST1	PESTICIDES- Inactive	1	112.00	1.87
PEST1	PESTICIDES- Inactive	9	135.00	2.25
PEST1	PESTICIDES- Inactive	13	60.00	1.00
PEST2	PESTICIDES- Inactive	1	112.00	1.87
PEST2	PESTICIDES- Inactive	11	44.00	0.73
PEST2	PESTICIDES- Inactive	13	60.00	1.00
PEST2	PESTICIDES- Inactive	14	360.00	6.00
PEST2	PESTICIDES- Inactive	15	360.00	6.00
PEST2	PESTICIDES- Inactive	16	60.00	1.00
PEST2	PESTICIDES- Inactive	9	135.00	2.25
PEST2	PESTICIDES- Inactive	10	135.00	2.25
PEST2	PESTICIDES- Inactive	12	135.00	2.25
PESTF	PESTICIDES IN FISH	14	360.00	6.00

PROP	PROPANE- Inactive	1	15.00	0.25
PSTAP	Pesticides in Non-Drinking Water by 608ATP	1	135.00	2.25
PSTDW	Pesticides in Drinking Water by Method 508.1	1	112.00	1.87
PSTHW	TCLP Analysis of SVOCs 3/4	11	135.00	2.25
PSTHW	TCLP Analysis of SVOCs 3/4	25	112.00	1.87
PSTSW	Pest's in solid waste by 8081B	1	112.00	1.87
PSTSW	Pest's in solid waste by 8081B	11	44.00	0.73
PSTSW	Pest's in solid waste by 8081B	9	135.00	2.25
PSTSW-OLI	Pest's in solid waste by 8081A	16	60.00	1.00
PSTSW-OLI	Pest's in solid waste by 8081A	15	360.00	6.00
PSTSW-OLI	Pest's in solid waste by 8081A	14	360.00	6.00
PSTSW-OLI	Pest's in solid waste by 8081A	13	60.00	1.00
PSTSW-OLI	Pest's in solid waste by 8081A	12	135.00	2.25
PSTSW-OLI	Pest's in solid waste by 8081A	11	44.00	0.73
PSTSW-OLI	Pest's in solid waste by 8081A	10	135.00	2.25
PSTSW-OLI	Pest's in solid waste by 8081A	9	135.00	2.25
PSTSW-OLI	Pest's in solid waste by 8081A	1	112.00	1.87
PSTWW	Pest's in waste water by 608	1	112.00	1.87
RAD34FW	H3C14 FILTER/WIPES	16	6.00	0.10
RAD35	Marcellus Shale Project - Water	1	30.00	0.50
RAD35S	Marcellus Shale Project - Soil	10	40.00	0.67
RAD35S	Marcellus Shale Project - Soil	7	40.00	0.67
RAD35S	Marcellus Shale Project - Soil	11	40.00	0.67
RAD35S	Marcellus Shale Project - Soil	9	40.00	0.67
RAD35S	Marcellus Shale Project - Soil	12	40.00	0.67
RAD36	Water samples from BRP	1	30.00	0.50
RAD36S	Soil samples from State of Hawaii	9	40.00	0.67
RAD37FW	Ni63 wipe samples from ECD detectors	16	10.00	0.17
RAD37FW	Ni63 wipe samples from ECD detectors	19	30.00	0.50
RAD37FW	Ni63 wipe samples from ECD detectors	7	80.00	1.33
RAD38	Water Supply Management	1	180.00	3.00
RAD39	Contract Labs - Drinking water samples	1	152.70	2.55
RAD40S		9	40.00	0.67
RAD40S		2	40.00	0.67
RAD41	RADIUM-226 FOR STATE OF MARYLAND	1	107.80	1.80
RAD41	RADIUM-226 FOR STATE OF MARYLAND	2	30.00	0.50
RAD41	RADIUM-226 FOR STATE OF MARYLAND	5	30.00	0.50
RAD41	RADIUM-226 FOR STATE OF MARYLAND	3	30.00	0.50
RAD41S	RADIUM-226 FOR STATE OF MARYLAND Solid	1	30.00	0.50
RAD41S	RADIUM-226 FOR STATE OF MARYLAND Solid	3	30.00	0.50
RAD41S	RADIUM-226 FOR STATE OF MARYLAND Solid	4	30.00	0.50
RAD41S	RADIUM-226 FOR STATE OF MARYLAND Solid	2	30.00	0.50
RAD41S	RADIUM-226 FOR STATE OF MARYLAND Solid	5	30.00	0.50
RAD42	RADIATION PE SAMPLE	1	30.00	0.50
RAD42	RADIATION PE SAMPLE	2	400.00	6.67
RAD42	RADIATION PE SAMPLE	3	415.00	6.92
RAD42	RADIATION PE SAMPLE	4	420.00	7.00
RAD42	RADIATION PE SAMPLE	5	410.00	6.83
RAD42	RADIATION PE SAMPLE	6	410.00	6.83
RAD42	RADIATION PE SAMPLE	7	400.00	6.67
RAD42	RADIATION PE SAMPLE	9	440.00	7.33
RAD42	RADIATION PE SAMPLE	10	440.00	7.33
RAD42	RADIATION PE SAMPLE	8	400.00	6.67
RAD42S	RADIATION PE SAMPLE for Solids	14	60.00	1.00
RAD42S	RADIATION PE SAMPLE for Solids	15	50.00	0.83
RAD42S	RADIATION PE SAMPLE for Solids	9	40.00	0.67
RAD43	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG	1	390.00	6.50
RAD43	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG	10	440.00	7.33
RAD43	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG	9	440.00	7.33
RAD43	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG	8	400.00	6.67
RAD43	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG	7	400.00	6.67
RAD43	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG	6	410.00	6.83
RAD43	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG	5	410.00	6.83
RAD43	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG	4	420.00	7.00
RAD43	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG	3	415.00	6.92

RAD43	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG	2	400.00	6.67
RAD43S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG for Solid	15	440.00	7.33
RAD43S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG for Solid	8	400.00	6.67
RAD43S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG for Solid	7	400.00	6.67
RAD43S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG for Solid	6	410.00	6.83
RAD43S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG for Solid	9	440.00	7.33
RAD43S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG for Solid	4	420.00	7.00
RAD43S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG for Solid	3	415.00	6.92
RAD43S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG for Solid	2	400.00	6.67
RAD43S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG for Solid	10	440.00	7.33
RAD43S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-VEG for Solid	5	410.00	6.83
RAD44	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR	2	55.00	0.92
RAD44	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR	1	390.00	6.50
RAD44	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR	3	55.00	0.92
RAD44	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR	4	60.00	1.00
RAD44	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR	5	50.00	0.83
RAD44	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR	6	30.00	0.50
RAD44	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR	7	32.00	0.53
RAD44	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR	8	30.00	0.50
RAD44	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR	9	80.00	1.33
RAD44	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR	10	40.00	0.67
RAD44FW	QAP Cross Check Study on Air Filters	16	590.00	9.83
RAD44S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR for Solid	9	80.00	1.33
RAD44S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR for Solid	10	40.00	0.67
RAD44S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR for Solid	2	55.00	0.92
RAD44S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR for Solid	3	55.00	0.92
RAD44S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR for Solid	5	50.00	0.83
RAD44S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR for Solid	6	30.00	0.50
RAD44S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR for Solid	7	32.00	0.53
RAD44S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR for Solid	8	30.00	0.50
RAD44S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR for Solid	1	30.00	0.50
RAD44S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-AIR for Solid	4	60.00	1.00
RAD45	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER	6	410.00	6.83
RAD45	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER	5	425.00	7.08
RAD45	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER	4	440.00	7.33
RAD45	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER	3	425.00	7.08
RAD45	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER	2	425.00	7.08
RAD45	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER	1	420.00	7.00
RAD45	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER	10	425.00	7.08
RAD45	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER	9	425.00	7.08
RAD45	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER	8	400.00	6.67
RAD45	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER	7	410.00	6.83
RAD45S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER for Solid	8	400.00	6.67
RAD45S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER for Solid	7	410.00	6.83
RAD45S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER for Solid	6	410.00	6.83
RAD45S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER for Solid	5	425.00	7.08
RAD45S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER for Solid	4	440.00	7.33
RAD45S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER for Solid	3	425.00	7.08
RAD45S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER for Solid	1	410.00	6.83
RAD45S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER for Solid	2	425.00	7.08
RAD45S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER for Solid	10	425.00	7.08
RAD45S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM WATER for Solid	9	425.00	7.08
RAD46	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-SOIL	1	390.00	6.50
RAD46S	DEPT OF ENERGY - QUALITY ASSESSMENT PROGRAM-SOIL for Solid	9	640.00	10.67
RAD47	GROSS ALPHA/BETA, COMB.RA, SR90, TRITIUM, GAMMA	1	411.80	6.86
RAD47S	GROSS ALPHA/BETA, COMB.RA, SR90, TRITIUM, GAMMA for Solid	15	30.00	0.50
RAD47S	GROSS ALPHA/BETA, COMB.RA, SR90, TRITIUM, GAMMA for Solid	14	30.00	0.50
RAD47S	GROSS ALPHA/BETA, COMB.RA, SR90, TRITIUM, GAMMA for Solid	12	925.00	15.42
RAD47S	GROSS ALPHA/BETA, COMB.RA, SR90, TRITIUM, GAMMA for Solid	10	925.00	15.42
RAD47S	GROSS ALPHA/BETA, COMB.RA, SR90, TRITIUM, GAMMA for Solid	9	910.00	15.17
RAD48	ALPHA SPEC TH, TRITIUM, GROSS BETA,GAMMA-NUCLEAR	1	340.00	5.67
RAD48S	ALPHA SPEC TH, TRITIUM, GROSS BETA,GAMMA-NUCLEAR for Solid	12	155.00	2.58
RAD48S	ALPHA SPEC TH, TRITIUM, GROSS BETA,GAMMA-NUCLEAR for Solid	9	155.00	2.58
RAD48S	ALPHA SPEC TH, TRITIUM, GROSS BETA,GAMMA-NUCLEAR for Solid	10	155.00	2.58
RAD49	CROSS CHECK TH230 ONLY	1	240.00	4.00

RAD49S	CROSS CHECK TH230 ONLY for Solid	12	360.00	6.00
RAD49S	CROSS CHECK TH230 ONLY for Solid	9	360.00	6.00
RAD49S	CROSS CHECK TH230 ONLY for Solid	10	360.00	6.00
RAD50	CROSS CHECK SR89-90 & GAMMA	18	410.00	6.83
RAD50	CROSS CHECK SR89-90 & GAMMA	1	150.00	2.50
RAD51	COMBINED RADIUM & URANIUM NATURALS	1	226.80	3.78
RAD51	COMBINED RADIUM & URANIUM NATURALS	18	835.00	13.92
RAD51S	COMBINED RADIUM & URANIUM NATURALS for Solid	12	865.00	14.42
RAD51S	COMBINED RADIUM & URANIUM NATURALS for Solid	9	865.00	14.42
RAD51S	COMBINED RADIUM & URANIUM NATURALS for Solid	10	865.00	14.42
RAD52	ROUTINE GAMMA, GROSS ALPHA/BETA, SR90	1	190.00	3.17
RAD52	ROUTINE GAMMA, GROSS ALPHA/BETA, SR90	18	270.00	4.50
RAD52S	ROUTINE GAMMA, GROSS ALPHA/BETA, SR90 for Solid	12	365.00	6.08
RAD52S	ROUTINE GAMMA, GROSS ALPHA/BETA, SR90 for Solid	10	365.00	6.08
RAD52S	ROUTINE GAMMA, GROSS ALPHA/BETA, SR90 for Solid	15	290.00	4.83
RAD52S	ROUTINE GAMMA, GROSS ALPHA/BETA, SR90 for Solid	14	300.00	5.00
RAD52S	ROUTINE GAMMA, GROSS ALPHA/BETA, SR90 for Solid	9	360.00	6.00
RAD53	CADMIUM 109 ONLY	1	30.00	0.50
RAD53	CADMIUM 109 ONLY	18	35.00	0.58
RAD53FW	CADMIUM 109 ONLY for Filter/Wipe	19	30.00	0.50
RAD53FW	CADMIUM 109 ONLY for Filter/Wipe	16	30.00	0.50
RAD53FW	CADMIUM 109 ONLY for Filter/Wipe	7	80.00	1.33
RAD55	Total Uranium by KPA	1	35.00	0.58
RAD55FW	Total Uranium by KPA	7	155.00	2.58
RAD55FW	Total Uranium by KPA	16	155.00	2.58
RAD55S	Total Uranium by KPA	9	155.00	2.58
RAD55S	Total Uranium by KPA	12	155.00	2.58
RAD55S	Total Uranium by KPA	10	155.00	2.58
RAD56	GROSS ALPHA/BETA,COMBINED RADIUM,RADON W/DUPLICATE	1	256.80	4.28
RAD58	GROSS ALPHA/BETA WITH GAMMA	1	220.00	3.67
RAD59	GROSS ALPHA/BETA AND RADON WITH DUPLICATE	1	80.00	1.33
RAD60	GAMMA IODINE ONLY	1	30.00	0.50
RAD60FW	GAMMA IODINE ONLY for Air Filter	4	340.00	5.67
RAD60FW	GAMMA IODINE ONLY for Air Filter	17	30.00	0.50
RAD60FW	GAMMA IODINE ONLY for Air Filter	19	30.00	0.50
RAD60FW	GAMMA IODINE ONLY for Air Filter	5	360.00	6.00
RAD60FW	GAMMA IODINE ONLY for Air Filter	6	360.00	6.00
RAD60FW	GAMMA IODINE ONLY for Air Filter	2	360.00	6.00
RAD60FW	GAMMA IODINE ONLY for Air Filter	3	360.00	6.00
RAD60FW	GAMMA IODINE ONLY for Air Filter	7	360.00	6.00
RAD60S	GAMMA IODINE ONLY for Solid	9	360.00	6.00
RAD60S	GAMMA IODINE ONLY for Solid	1	240.00	4.00
RAD60S	GAMMA IODINE ONLY for Solid	5	360.00	6.00
RAD60S	GAMMA IODINE ONLY for Solid	6	360.00	6.00
RAD60S	GAMMA IODINE ONLY for Solid	2	360.00	6.00
RAD60S	GAMMA IODINE ONLY for Solid	3	360.00	6.00
RAD60S	GAMMA IODINE ONLY for Solid	7	360.00	6.00
RAD60S	GAMMA IODINE ONLY for Solid	4	340.00	5.67
RAD61	TENORM Project - Water	1	70.00	1.17
RAD62	GROSS ALPHA/BETA WITH ROUTINE GAMMA	1	70.00	1.17
RAD62S	GROSS ALPHA/BETA WITH ROUTINE GAMMA for Solid	15	1,115.00	18.58
RAD62S	GROSS ALPHA/BETA WITH ROUTINE GAMMA for Solid	14	1,115.00	18.58
RAD62S	GROSS ALPHA/BETA WITH ROUTINE GAMMA for Solid	10	1,115.00	18.58
RAD62S	GROSS ALPHA/BETA WITH ROUTINE GAMMA for Solid	9	1,115.00	18.58
RAD62S	GROSS ALPHA/BETA WITH ROUTINE GAMMA for Solid	4	340.00	5.67
RAD62S	GROSS ALPHA/BETA WITH ROUTINE GAMMA for Solid	12	1,115.00	18.58
RAD63	TRITIUM ONLY	1	30.00	0.50
RAD63FW	TRITIUM ONLY Filter/Wipe	7	30.00	0.50
RAD63FW	TRITIUM ONLY Filter/Wipe	16	30.00	0.50
RAD63S	TRITIUM ONLY Solid	15	30.00	0.50
RAD63S	TRITIUM ONLY Solid	14	30.00	0.50
RAD64	ROUTINE GAMMA W/LEAD NATURALS,ALPHA SPEC W/TH,PU,U	18	400.00	6.67
RAD64	ROUTINE GAMMA W/LEAD NATURALS,ALPHA SPEC W/TH,PU,U	1	270.00	4.50
RAD64S	ROUTINE GAMMA W/LEAD NATURALS,ALPHA SPEC W/TH,PU,U for Solid	12	415.00	6.92
RAD64S	ROUTINE GAMMA W/LEAD NATURALS,ALPHA SPEC W/TH,PU,U for Solid	9	440.00	7.33

RAD64S	ROUTINE GAMMA W/LEAD NATURALS,ALPHA SPEC W/TH,PU,U for Solid	14	420.00	7.00
RAD64S	ROUTINE GAMMA W/LEAD NATURALS,ALPHA SPEC W/TH,PU,U for Solid	15	410.00	6.83
RAD64S	ROUTINE GAMMA W/LEAD NATURALS,ALPHA SPEC W/TH,PU,U for Solid	10	400.00	6.67
RAD65	ROUTINE GAMMA W/BE, ALPHA SPEC W/TH,U,PU	1	270.00	4.50
RAD65	ROUTINE GAMMA W/BE, ALPHA SPEC W/TH,U,PU	18	400.00	6.67
RAD65FW	ROUTINE GAMMA W/BE, ALPHA SPEC W/TH,U,PU for Filter/Wipe	16	410.00	6.83
RAD65FW	ROUTINE GAMMA W/BE, ALPHA SPEC W/TH,U,PU for Filter/Wipe	7	440.00	7.33
RAD65FW	ROUTINE GAMMA W/BE, ALPHA SPEC W/TH,U,PU for Filter/Wipe	19	400.00	6.67
RAD65S	ROUTINE GAMMA W/BE, ALPHA SPEC W/TH,U,PU for Solid	9	440.00	7.33
RAD65S	ROUTINE GAMMA W/BE, ALPHA SPEC W/TH,U,PU for Solid	10	400.00	6.67
RAD65S	ROUTINE GAMMA W/BE, ALPHA SPEC W/TH,U,PU for Solid	14	420.00	7.00
RAD65S	ROUTINE GAMMA W/BE, ALPHA SPEC W/TH,U,PU for Solid	15	410.00	6.83
RAD65S	ROUTINE GAMMA W/BE, ALPHA SPEC W/TH,U,PU for Solid	12	415.00	6.92
RAD66	ROUTINE GAMMA WITH BARIUM	18	32.00	0.53
RAD66	ROUTINE GAMMA WITH BARIUM	1	30.00	0.50
RAD66S	ROUTINE GAMMA WITH BARIUM for Solid	14	60.00	1.00
RAD66S	ROUTINE GAMMA WITH BARIUM for Solid	10	55.00	0.92
RAD66S	ROUTINE GAMMA WITH BARIUM for Solid	9	40.00	0.67
RAD66S	ROUTINE GAMMA WITH BARIUM for Solid	15	55.00	0.92
RAD66S	ROUTINE GAMMA WITH BARIUM for Solid	7	80.00	1.33
RAD66S	ROUTINE GAMMA WITH BARIUM for Solid	12	55.00	0.92
RAD67	ROUTINE GAMMA W/ BE & SR90	1	150.00	2.50
RAD67	ROUTINE GAMMA W/ BE & SR90	18	410.00	6.83
RAD67FW	ROUTINE GAMMA W/ BE & SR90 for Air Filter	19	400.00	6.67
RAD67FW	ROUTINE GAMMA W/ BE & SR90 for Air Filter	7	425.00	7.08
RAD67FW	ROUTINE GAMMA W/ BE & SR90 for Air Filter	16	410.00	6.83
RAD67S	ROUTINE GAMMA W/ BE & SR90 for Solid	10	425.00	7.08
RAD67S	ROUTINE GAMMA W/ BE & SR90 for Solid	12	425.00	7.08
RAD67S	ROUTINE GAMMA W/ BE & SR90 for Solid	14	440.00	7.33
RAD67S	ROUTINE GAMMA W/ BE & SR90 for Solid	15	425.00	7.08
RAD67S	ROUTINE GAMMA W/ BE & SR90 for Solid	9	425.00	7.08
RAD68	RADON SUBMITTED IN DUPLICATE	1	25.00	0.42
RAD69	ONE SAMPLE RADON	1	12.00	0.20
RAD70	GROSS BETA	1	40.00	0.67
RAD70FW	GROSS BETA for Filter/Wipe	7	70.00	1.17
RAD70FW	GROSS BETA for Filter/Wipe	16	40.00	0.67
RAD71	GROSS APLHA/BETA, H3, SR90	1	190.00	3.17
RAD72	GROSS APLHA/BETA, COMB. RADIUM, URANIUM NATURALS	1	266.80	4.45
RAD72S	GROSS APLHA/BETA, COMB. RADIUM, URANIUM NATURALS for Solid	9	785.00	13.08
RAD72S	GROSS APLHA/BETA, COMB. RADIUM, URANIUM NATURALS for Solid	10	785.00	13.08
RAD72S	GROSS APLHA/BETA, COMB. RADIUM, URANIUM NATURALS for Solid	12	785.00	13.08
RAD72S	GROSS APLHA/BETA, COMB. RADIUM, URANIUM NATURALS for Solid	7	710.00	11.83
RAD73	GROSS ALPHA/BETA WITH URANIUM NATURALS	1	75.00	1.25
RAD73S	GROSS ALPHA/BETA WITH URANIUM NATURALS for Solid	9	195.00	3.25
RAD73S	GROSS ALPHA/BETA WITH URANIUM NATURALS for Solid	12	195.00	3.25
RAD73S	GROSS ALPHA/BETA WITH URANIUM NATURALS for Solid	10	195.00	3.25
RAD74	GROSS ALPHA/BETA,COMB.RA,SR90,ROUT.GAMMA W/NUCLEAR	1	381.80	6.36
RAD74S	GROSS ALPHA/BETA,COMB.RA,SR90,ROUT.GAMMA W/NUCLEAR for Solid	9	870.00	14.50
RAD74S	GROSS ALPHA/BETA,COMB.RA,SR90,ROUT.GAMMA W/NUCLEAR for Solid	12	890.00	14.83
RAD74S	GROSS ALPHA/BETA,COMB.RA,SR90,ROUT.GAMMA W/NUCLEAR for Solid	10	890.00	14.83
RAD75	GROSS ALPHA/BETA,COMB.RA,SR90,ROUTINE GAMMA W/ PB	1	381.80	6.36
RAD75S	GROSS ALPHA/BETA,COMB.RA,SR90,ROUTINE GAMMA W/ PB for Solid	9	910.00	15.17
RAD75S	GROSS ALPHA/BETA,COMB.RA,SR90,ROUTINE GAMMA W/ PB for Solid	10	925.00	15.42
RAD75S	GROSS ALPHA/BETA,COMB.RA,SR90,ROUTINE GAMMA W/ PB for Solid	12	925.00	15.42
RAD76	ROUTINE GAMMA W/GROSS ALPHA/BETA,COMBINED RADIUM	1	261.80	4.36
RAD76S	ROUTINE GAMMA W/GROSS ALPHA/BETA,COMBINED RADIUM for Solid	10	805.00	13.42
RAD76S	ROUTINE GAMMA W/GROSS ALPHA/BETA,COMBINED RADIUM for Solid	12	805.00	13.42
RAD76S	ROUTINE GAMMA W/GROSS ALPHA/BETA,COMBINED RADIUM for Solid	9	790.00	13.17
RAD77	GROSS ALPHA/BETA, COMBINED RADIUM & GAMMA W/ PB	1	261.80	4.36
RAD77S	GROSS ALPHA/BETA, COMBINED RADIUM & GAMMA W/ PB for Solid	12	805.00	13.42
RAD77S	GROSS ALPHA/BETA, COMBINED RADIUM & GAMMA W/ PB for Solid	10	805.00	13.42
RAD77S	GROSS ALPHA/BETA, COMBINED RADIUM & GAMMA W/ PB for Solid	9	790.00	13.17
RAD78	GAMMA RUTHENIUM & AMERICIUM	18	35.00	0.58
RAD78	GAMMA RUTHENIUM & AMERICIUM	1	30.00	0.50
RAD79	ALPHA SPEC., PLUTONIUM, & URANIUM	1	240.00	4.00

RAD79FW	ALPHA SPEC., PLUTONIUM, & URANIUM for Air Filter	7	360.00	6.00
RAD79FW	ALPHA SPEC., PLUTONIUM, & URANIUM for Air Filter	16	340.00	5.67
RAD79S	ALPHA SPEC., PLUTONIUM, & URANIUM for Solid	15	360.00	6.00
RAD79S	ALPHA SPEC., PLUTONIUM, & URANIUM for Solid	12	360.00	6.00
RAD79S	ALPHA SPEC., PLUTONIUM, & URANIUM for Solid	9	360.00	6.00
RAD79S	ALPHA SPEC., PLUTONIUM, & URANIUM for Solid	10	360.00	6.00
RAD80	ALPHA SPEC. THORIUM & URANIUM	1	240.00	4.00
RAD80FW	ALPHA SPEC. THORIUM & URANIUM for Air Filter	7	360.00	6.00
RAD80FW	ALPHA SPEC. THORIUM & URANIUM for Air Filter	16	340.00	5.67
RAD80S	ALPHA SPEC. THORIUM & URANIUM for Solid	9	360.00	6.00
RAD80S	ALPHA SPEC. THORIUM & URANIUM for Solid	10	360.00	6.00
RAD80S	ALPHA SPEC. THORIUM & URANIUM for Solid	12	360.00	6.00
RAD80S	ALPHA SPEC. THORIUM & URANIUM for Solid	15	360.00	6.00
RAD81	ALPHA SPEC, THORIUM & PLUTONIUM	1	240.00	4.00
RAD81FW	ALPHA SPEC, THORIUM & PLUTONIUM for Air Filter	16	340.00	5.67
RAD81FW	ALPHA SPEC, THORIUM & PLUTONIUM for Air Filter	7	360.00	6.00
RAD81S	ALPHA SPEC, THORIUM & PLUTONIUM for Solid	15	360.00	6.00
RAD81S	ALPHA SPEC, THORIUM & PLUTONIUM for Solid	10	360.00	6.00
RAD81S	ALPHA SPEC, THORIUM & PLUTONIUM for Solid	9	360.00	6.00
RAD81S	ALPHA SPEC, THORIUM & PLUTONIUM for Solid	12	360.00	6.00
RAD82	ALPHA SPEC, URANIUM ONLY	1	240.00	4.00
RAD82FW	ALPHA SPEC, URANIUM ONLY for Air Filter	16	340.00	5.67
RAD82FW	ALPHA SPEC, URANIUM ONLY for Air Filter	7	360.00	6.00
RAD82S	ALPHA SPEC, URANIUM ONLY for Solid	9	360.00	6.00
RAD82S	ALPHA SPEC, URANIUM ONLY for Solid	10	360.00	6.00
RAD82S	ALPHA SPEC, URANIUM ONLY for Solid	12	360.00	6.00
RAD82S	ALPHA SPEC, URANIUM ONLY for Solid	15	360.00	6.00
RAD82S	ALPHA SPEC, URANIUM ONLY for Solid	17	360.00	6.00
RAD83	ALPHA SPEC, PLUTONIUM ONLY	1	240.00	4.00
RAD83FW	ALPHA SPEC, PLUTONIUM ONLY for Air Filter	7	360.00	6.00
RAD83FW	ALPHA SPEC, PLUTONIUM ONLY for Air Filter	16	340.00	5.67
RAD83S	ALPHA SPEC, PLUTONIUM ONLY for Solid	9	360.00	6.00
RAD83S	ALPHA SPEC, PLUTONIUM ONLY for Solid	15	360.00	6.00
RAD83S	ALPHA SPEC, PLUTONIUM ONLY for Solid	12	360.00	6.00
RAD83S	ALPHA SPEC, PLUTONIUM ONLY for Solid	10	360.00	6.00
RAD84	ALPHA SPEC, THORIUM ONLY	1	240.00	4.00
RAD84FW	ALPHA SPEC, THORIUM ONLY for Air Filter	7	360.00	6.00
RAD84FW	ALPHA SPEC, THORIUM ONLY for Air Filter	16	340.00	5.67
RAD84S	ALPHA SPEC, THORIUM ONLY for Solid	9	360.00	6.00
RAD84S	ALPHA SPEC, THORIUM ONLY for Solid	15	360.00	6.00
RAD84S	ALPHA SPEC, THORIUM ONLY for Solid	12	360.00	6.00
RAD84S	ALPHA SPEC, THORIUM ONLY for Solid	10	360.00	6.00
RAD85	ALPHA SPEC, THORIUM, URANIUM, PLUTONIUM	1	240.00	4.00
RAD85FW	ALPHA SPEC, THORIUM, URANIUM, PLUTONIUM for F/W	16	340.00	5.67
RAD85FW	ALPHA SPEC, THORIUM, URANIUM, PLUTONIUM for F/W	9	360.00	6.00
RAD85S	ALPHA SPEC, THORIUM, URANIUM, PLUTONIUM for Solid	12	360.00	6.00
RAD85S	ALPHA SPEC, THORIUM, URANIUM, PLUTONIUM for Solid	9	360.00	6.00
RAD85S	ALPHA SPEC, THORIUM, URANIUM, PLUTONIUM for Solid	15	360.00	6.00
RAD85S	ALPHA SPEC, THORIUM, URANIUM, PLUTONIUM for Solid	10	360.00	6.00
RAD86	URANIUM NATURALS	1	35.00	0.58
RAD86FW	URANIUM NATURALS Filter/Wipe	16	135.00	2.25
RAD86FW	URANIUM NATURALS Filter/Wipe	7	155.00	2.58
RAD86S	URANIUM NATURALS Solid	12	155.00	2.58
RAD86S	URANIUM NATURALS Solid	9	155.00	2.58
RAD86S	URANIUM NATURALS Solid	10	155.00	2.58
RAD87	STRONTIUM 90 ONLY	1	120.00	2.00
RAD87FW	STRONTIUM 90 ONLY Filter/Wipe	7	240.00	4.00
RAD87FW	STRONTIUM 90 ONLY Filter/Wipe	16	220.00	3.67
RAD87S	STRONTIUM 90 ONLY Solid	10	240.00	4.00
RAD87S	STRONTIUM 90 ONLY Solid	12	240.00	4.00
RAD87S	STRONTIUM 90 ONLY Solid	9	240.00	4.00
RAD88	STRONTIUM 89-90	18	365.00	6.08
RAD88	STRONTIUM 89-90	1	120.00	2.00
RAD88FW	STRONTIUM 89-90 Filter/Wipe	4	120.00	2.00
RAD88FW	STRONTIUM 89-90 Filter/Wipe	3	140.00	2.33

RAD88FW	STRONTIUM 89-90 Filter/Wipe	2	120.00	2.00
RAD88FW	STRONTIUM 89-90 Filter/Wipe	6	120.00	2.00
RAD88FW	STRONTIUM 89-90 Filter/Wipe	1	144.00	2.40
RAD88FW	STRONTIUM 89-90 Filter/Wipe	5	120.00	2.00
RAD88S	STRONTIUM 89-90 Solid	6	120.00	2.00
RAD88S	STRONTIUM 89-90 Solid	5	120.00	2.00
RAD88S	STRONTIUM 89-90 Solid	1	144.00	2.40
RAD88S	STRONTIUM 89-90 Solid	3	140.00	2.33
RAD88S	STRONTIUM 89-90 Solid	2	120.00	2.00
RAD88S	STRONTIUM 89-90 Solid	4	120.00	2.00
RAD89	ROUTINE GAMMA WITH LEAD	1	30.00	0.50
RAD89	ROUTINE GAMMA WITH LEAD	18	35.00	0.58
RAD89	ROUTINE GAMMA WITH LEAD	14	60.00	1.00
RAD89S	ROUTINE GAMMA WITH LEAD for Solid	9	40.00	0.67
RAD89S	ROUTINE GAMMA WITH LEAD for Solid	10	55.00	0.92
RAD89S	ROUTINE GAMMA WITH LEAD for Solid	12	55.00	0.92
RAD89S	ROUTINE GAMMA WITH LEAD for Solid	15	50.00	0.83
RAD90	GROSS ALPHA/BETA & GAMMA WITH LEAD	1	70.00	1.17
RAD90	GROSS ALPHA/BETA & GAMMA WITH LEAD	14	165.00	2.75
RAD90S	GROSS ALPHA/BETA & GAMMA WITH LEAD for Solid	15	160.00	2.67
RAD90S	GROSS ALPHA/BETA & GAMMA WITH LEAD for Solid	14	165.00	2.75
RAD90S	GROSS ALPHA/BETA & GAMMA WITH LEAD for Solid	12	165.00	2.75
RAD90S	GROSS ALPHA/BETA & GAMMA WITH LEAD for Solid	10	160.00	2.67
RAD90S	GROSS ALPHA/BETA & GAMMA WITH LEAD for Solid	9	170.00	2.83
RAD91	GROSS ALPHA/BETA & COMBINED RADIUM	1	231.80	3.86
RAD92	COMBINED RADIUM 226 & RADIUM 228	1	191.80	3.20
RAD92S	COMBINED RADIUM 226 & RADIUM 228 for Solid	12	710.00	11.83
RAD92S	COMBINED RADIUM 226 & RADIUM 228 for Solid	7	710.00	11.83
RAD92S	COMBINED RADIUM 226 & RADIUM 228 for Solid	10	710.00	11.83
RAD92S	COMBINED RADIUM 226 & RADIUM 228 for Solid	9	710.00	11.83
RAD93	ROUTINE GAMMA, STRONTIUM ON MILK SAMPLES	1	150.00	2.50
RAD93	ROUTINE GAMMA, STRONTIUM ON MILK SAMPLES	18	270.00	4.50
RAD94	ROUTINE GAMMA OF MILK SAMPLES	1	30.00	0.50
RAD94	ROUTINE GAMMA OF MILK SAMPLES	18	35.00	0.58
RAD95	ROUTINE GAMMA FOR POWER PLANT SAMPLES	1	30.00	0.50
RAD95	ROUTINE GAMMA FOR POWER PLANT SAMPLES	18	35.00	0.58
RAD95FW	ROUTINE GAMMA FOR POWER PLANT SAMPLES for Filter Wipe	16	30.00	0.50
RAD95FW	ROUTINE GAMMA FOR POWER PLANT SAMPLES for Filter Wipe	7	80.00	1.33
RAD95FW	ROUTINE GAMMA FOR POWER PLANT SAMPLES for Filter Wipe	19	30.00	0.50
RAD95S	ROUTINE GAMMA FOR POWER PLANT SAMPLES	12	55.00	0.92
RAD95S	ROUTINE GAMMA FOR POWER PLANT SAMPLES	14	60.00	1.00
RAD95S	ROUTINE GAMMA FOR POWER PLANT SAMPLES	10	55.00	0.92
RAD95S	ROUTINE GAMMA FOR POWER PLANT SAMPLES	9	40.00	0.67
RAD95S	ROUTINE GAMMA FOR POWER PLANT SAMPLES	15	50.00	0.83
RAD95S	ROUTINE GAMMA FOR POWER PLANT SAMPLES	7	80.00	1.33
RAD96	GROSS ALPHA/BETA, TRITIUM, ROUTINE GAMMA W/NUCLEAR	1	100.00	1.67
RAD96S	GROSS ALPHA/BETA, TRITIUM, ROUTINE GAMMA W/NUCLEAR for Solid	12	175.00	2.92
RAD96S	GROSS ALPHA/BETA, TRITIUM, ROUTINE GAMMA W/NUCLEAR for Solid	15	165.00	2.75
RAD96S	GROSS ALPHA/BETA, TRITIUM, ROUTINE GAMMA W/NUCLEAR for Solid	10	10.00	0.17
RAD96S	GROSS ALPHA/BETA, TRITIUM, ROUTINE GAMMA W/NUCLEAR for Solid	9	150.00	2.50
RAD97	GROSS ALPHA, GROSS BETA, TRITIUM	1	70.00	1.17
RAD97S	GROSS ALPHA, GROSS BETA, TRITIUM for Solid	15	115.00	1.92
RAD97S	GROSS ALPHA, GROSS BETA, TRITIUM for Solid	12	115.00	1.92
RAD97S	GROSS ALPHA, GROSS BETA, TRITIUM for Solid	10	115.00	1.92
RAD97S	GROSS ALPHA, GROSS BETA, TRITIUM for Solid	9	110.00	1.83
RAD98FW	GROSS ALPHA, GROSS BETA, GAMMA IODINE ONLY for Air Filter	16	80.00	1.33
RAD98FW	GROSS ALPHA, GROSS BETA, GAMMA IODINE ONLY for Air Filter	19	80.00	1.33
RAD99	GROSS ALPHA, GROSS BETA	1	40.00	0.67
RAD99FW	GROSS ALPHA, GROSS BETA for Filter/Wipe	19	20.00	0.33
RAD99FW	GROSS ALPHA, GROSS BETA for Filter/Wipe	16	20.00	0.33
RAD99FW	GROSS ALPHA, GROSS BETA for Filter/Wipe	7	70.00	1.17
RAD99S	GROSS ALPHA, GROSS BETA for Solid	10	70.00	1.17
RAD99S	GROSS ALPHA, GROSS BETA for Solid	7	70.00	1.17
RAD99S	GROSS ALPHA, GROSS BETA for Solid	12	70.00	1.17
RAD99S	GROSS ALPHA, GROSS BETA for Solid	9	70.00	1.17

SUVA	UV ABSORBANCE ANALYSIS- Inactive	1	20.00	0.33
SUVA1	UV ABSORBANCE ANALYSIS	1	20.00	0.33
SV-DW	SVOA's in drinking water by 525.2	1	120.00	2.00
SV-HW	TCLP Analysis of SVOCs 1/4	11	105.00	1.75
SV-HW	TCLP Analysis of SVOCs 1/4	25	120.00	2.00
SV-SW	SVOA's in solid waste by 8270D	11	105.00	1.75
SV-SW	SVOA's in solid waste by 8270D	9	150.00	2.50
SV-SW	SVOA's in solid waste by 8270D	1	120.00	2.00
SV-WW	SVOA's in waste water by 625	1	120.00	2.00
SVOA1	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	10	105.00	1.75
SVOA1	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	1	120.00	2.00
SVOA1	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	11	105.00	1.75
SVOA1	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	12	150.00	2.50
SVOA1	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	13	60.00	1.00
SVOA1	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	14	360.00	6.00
SVOA1	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	15	360.00	6.00
SVOA1	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	16	60.00	1.00
SVOA1	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	17	90.00	1.50
SVOA1	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	21	60.00	1.00
SVOA1	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	9	150.00	2.50
SVOA1	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	7	105.00	1.75
SVOA2	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	1	120.00	2.00
SVOA2	SEMI-VOLATILE ORGANICS ANALYSIS- Inactive	9	120.00	2.00
SVOA3	SEMI-VOLATILE ORGANICS ANALYSIS 3- Inactive	10	105.00	1.75
SVOA3	SEMI-VOLATILE ORGANICS ANALYSIS 3- Inactive	9	150.00	2.50
SVOA3	SEMI-VOLATILE ORGANICS ANALYSIS 3- Inactive	1	120.00	2.00
SVOA3	SEMI-VOLATILE ORGANICS ANALYSIS 3- Inactive	14	360.00	6.00
SVOA3	SEMI-VOLATILE ORGANICS ANALYSIS 3- Inactive	13	60.00	1.00
SVOA3	SEMI-VOLATILE ORGANICS ANALYSIS 3- Inactive	16	60.00	1.00
SVOA3	SEMI-VOLATILE ORGANICS ANALYSIS 3- Inactive	17	90.00	1.50
SVOA3	SEMI-VOLATILE ORGANICS ANALYSIS 3- Inactive	21	60.00	1.00
SVOA3	SEMI-VOLATILE ORGANICS ANALYSIS 3- Inactive	11	105.00	1.75
SVOA3	SEMI-VOLATILE ORGANICS ANALYSIS 3- Inactive	12	150.00	2.50
SVOA3	SEMI-VOLATILE ORGANICS ANALYSIS 3- Inactive	15	360.00	6.00
SVPAH	PAHs in Air by Sorbent Cartridge	21	120.00	2.00
TANK1	Tanks Short List for Non-Drinking Water	1	62.00	1.03
TANK2	Tanks Short List for Drinking Water	1	62.00	1.03
TANK3	Tanks Short List for Soil	9	180.00	3.00
TC-DW	Technical chlordane in drinking water by 508	1	112.00	1.87
TC-SW	Technical chlordane in solid waste by 8081B	9	135.00	2.25
TC-SW	Technical chlordane in solid waste by 8081B	1	112.00	1.87
TC-SW	Technical chlordane in solid waste by 8081B	11	44.00	0.73
TC-WW	Technical chlordane in waste water by 608	1	112.00	1.87
TCHLO	TECHNICAL CHLORDANE- Inactive	16	60.00	1.00
TCHLO	TECHNICAL CHLORDANE- Inactive	15	360.00	6.00
TCHLO	TECHNICAL CHLORDANE- Inactive	14	360.00	6.00
TCHLO	TECHNICAL CHLORDANE- Inactive	13	60.00	1.00
TCHLO	TECHNICAL CHLORDANE- Inactive	12	135.00	2.25
TCHLO	TECHNICAL CHLORDANE- Inactive	11	44.00	0.73
TCHLO	TECHNICAL CHLORDANE- Inactive	10	135.00	2.25
TCHLO	TECHNICAL CHLORDANE- Inactive	9	135.00	2.25
TCHLO	TECHNICAL CHLORDANE- Inactive	1	112.00	1.87
TCXAP	Toxaphene & Tech Chlordane in Non-Drinking Water by Method 608ATP	1	112.00	1.87
TCXDW	Tech Chlordane & Toxaphene in Drinking Water by 508	1	112.00	1.87
TCXHW	TCLP Analysis of SVOCs 4/4	25	112.00	1.87
TCXHW	TCLP Analysis of SVOCs 4/4	11	135.00	2.25
TCXSW	Tech Chlordane & Toxaphene in Solid Waste by 8081B	9	135.00	2.25
TCXSW	Tech Chlordane & Toxaphene in Solid Waste by 8081B	11	44.00	0.73
TCXSW	Tech Chlordane & Toxaphene in Solid Waste by 8081B	1	112.00	1.87
THF	Buck's County health Department- Inactive	1	62.00	1.03
THF	Buck's County health Department- Inactive	9	180.00	3.00
THF	Buck's County health Department- Inactive	10	130.00	2.17
THF	Buck's County health Department- Inactive	11	180.00	3.00
THF	Buck's County health Department- Inactive	12	81.00	1.35
THF	Buck's County health Department- Inactive	13	60.00	1.00

THF	Buck's County health Department- Inactive	14	180.00	3.00
THF	Buck's County health Department- Inactive	15	180.00	3.00
THF	Buck's County health Department- Inactive	18	180.00	3.00
THF	Buck's County health Department- Inactive	21	62.00	1.03
THF	Buck's County health Department- Inactive	24	62.00	1.03
THF	Buck's County health Department- Inactive	7	180.00	3.00
THF	Buck's County health Department- Inactive	23	60.00	1.00
TOXAP	TOXAPHENE- Inactive	1	112.00	1.87
TOXAP	TOXAPHENE- Inactive	9	135.00	2.25
TOXAP	TOXAPHENE- Inactive	10	135.00	2.25
TOXAP	TOXAPHENE- Inactive	11	44.00	0.73
TOXAP	TOXAPHENE- Inactive	12	135.00	2.25
TOXAP	TOXAPHENE- Inactive	13	60.00	1.00
TOXAP	TOXAPHENE- Inactive	14	360.00	6.00
TOXAP	TOXAPHENE- Inactive	16	60.00	1.00
TOXAP	TOXAPHENE- Inactive	15	360.00	6.00
TX-DW	Toxaphene in drinking water by 508	1	112.00	1.87
TX-SW	Toxaphene in solid waste by 8081B	9	135.00	2.25
TX-SW	Toxaphene in solid waste by 8081B	11	44.00	0.73
TX-SW	Toxaphene in solid waste by 8081B	1	112.00	1.87
TX-WW	Toxaphene in waste water by 608	1	112.00	1.87
USGS1	USGS1- Inactive	1	180.00	3.00
USGS2	USGS2- Inactive	1	120.00	2.00
UV	UV	1	50.00	0.83
UV	UV	11	70.00	1.17
UV	UV	9	60.00	1.00
UV254	Absorbance in Water - 254	1	35.00	0.58
UVIR	UVIR	1	144.00	2.40
UVIR	UVIR	9	120.00	2.00
UVIR	UVIR	11	140.00	2.33
VAHAA	HALOGENATED ACETIC ACIDS - VIRGINIA - Inactive	1	45.00	0.75
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	9	180.00	3.00
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	24	62.00	1.03
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	23	60.00	1.00
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	21	62.00	1.03
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	1	62.00	1.03
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	15	180.00	3.00
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	14	180.00	3.00
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	13	60.00	1.00
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	12	81.00	1.35
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	11	120.00	2.00
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	10	130.00	2.17
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	7	180.00	3.00
VOA-1	VOLATILE ORGANICS ANALYSIS- Inactive	18	180.00	3.00
VOA-2	VOLATILE ORGANICS ANALYSIS- Inactive	11	180.00	3.00
VOA-2	VOLATILE ORGANICS ANALYSIS- Inactive	9	180.00	3.00
VOA-2	VOLATILE ORGANICS ANALYSIS- Inactive	1	62.00	1.03
VOA-3	TO-14- Inactive	24	62.00	1.03
VOA-4	PAMS- Inactive	24	62.00	1.03
VOA-5	SUMMA- Inactive	24	90.00	1.50
VOA-6	TO-15- Inactive	24	90.00	1.50
VOA-7	BIOSOLIDS- Inactive	9	90.00	1.50
VOA-7	BIOSOLIDS- Inactive	10	90.00	1.50
VOA-A	VOA's in air by TO15	24	90.00	1.50
VOADW	VOA's in drinking water by 524.2	1	62.00	1.03
VOAHW	ZHE Analysis of VOCs	11	120.00	2.00
VOAHW	ZHE Analysis of VOCs	25	62.00	1.03
VOASW	VOA's in solid waste by 8260C	9	180.00	3.00
VOASW	VOA's in solid waste by 8260C	11	120.00	2.00
VOASW	VOA's in solid waste by 8260C	1	62.00	1.03
VOAWW	VOA's in waste water by 624	1	62.00	1.03
VOID	Voided Summa Canisters	24	40.00	0.67
WATER	WATER SOLUBLES by 8015D - Inactive	11	60.00	1.00
WATER	WATER SOLUBLES by 8015D - Inactive	1	60.00	1.00
WSOL	Water Solubles by 8015D	1	60.00	1.00

Page 1 of 23
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