

Client Sample ID

ZZZ-JCP-721-005 ZZZ-JCP-721-006-
soil soil

	Laboratory RL	Project Action Limits		
	ug/kg	ug/Kg		
Benz(a)anthracene	67	19000000	ND	ND
Biphenyl	167	13000	ND	ND
Benzaldehyde	167	310000	ND	ND
Phenol	282	170000	ND	ND
Acetophenone	300	2500000	ND	ND
Anthracene	67	2200	ND	ND
Naphthalene	315	51000	ND	ND
Perylene	167	4200000	ND	ND
Benzo (e) pyrene	167	2900000	ND	ND
3-Methylcholanthrene	167	23000000	ND	ND
Acenaphthene	167	2400000	ND	ND
Fluorene	167	2300000	ND	ND
Fluoranthene	167	1500	ND	ND
Pyrene	167	110000	ND	ND
Chrysene	167	1100	ND	ND
Benzo(b)fluoranthene	135	540	ND	ND
Benzo(a)pyrene	189	570	ND	ND
1-methylnaphthalene	167	110	ND	ND
2-methylnaphthalene	138	1100	ND	ND

= WV Deminis Standards and/or EPA Region 3 Screening Levels

[illegible]

ZZZ-GLM-721-004-soil	ZZZ-GLM-721-005-soil	ZZZ-GLM-721-006-soil	ZZZ-TOY-721-001-soil	ZZZ-TOY-721-003-soil	ZZZ-TOY-721-004-soil
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ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	36.7*
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	131*	ND
ND	ND	ND	ND	1240	130*
ND	ND	ND	ND	1020	ND
ND	ND	ND	ND	688	ND
ND	ND	ND	ND	768	ND
ND	ND	ND	ND	817	ND
ND	ND	ND	ND	584	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	766	ND
ND	ND	ND	ND	ND	ND

*above MDL
below RL

*above MDL
below RL

ZZZ-TOY-721-005· ZZZ-KBR-721-001· ZZZ-KBR-721-002· ZZZ-KBR-721-004· ZZZ-KBR-721-006· ZZZ-KBR-721-007·

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*above MDL

below RL

ZZZ-TLP-721-002- ZZZ-TLP-721-003- ZZZ-TLP-721-004- ZZZ-BAC-721-002- ZZZ-TOY-722-001- ZZZ-TOY-722-002-

soil	soil	soil	soil	soil	soil
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	705	ND
ND	ND	ND	ND	536	ND
ND	ND	ND	ND	353	ND
ND	ND	ND	ND	371	ND
ND	ND	ND	ND	363	ND
ND	ND	ND	ND	268	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	344	ND
ND	ND	ND	ND	ND	ND

ZZZ-TOY-722-003-	ZZZ-TOY-722-005-	ZZZ-TOY-722-006-	ZZZ-TOY-722-008-	ZZZ-MDJ-722-	ZZZ-722-DRJ-004-
soil	soil	soil	soil	005-soil	soil

ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	77.7*	ND
ND	ND	ND	ND	63.7*	ND
ND	ND	ND	ND	38.0*	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND

*Detections
above the MDL
and Below the RL

[illegible]

ZZZ-CEC-729-001- soil	ZZZ-CEC-729-003- soil	ZZZ-CEC-729-004- soil	ZZZ-amd-729- 001-soil	ZZZ-amb-728- 003-soil	ZZZ-BTG-721-001- soil
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	24.0*	ND	ND	ND
ND	74.0*	103*	63.0*	64.3*	ND
ND	ND	ND	ND	ND	ND
ND	ND	19.3*	13.0*	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
173	36.7*	181	63.0*	93.3*	ND
154	ND	150	61.3*	77.3*	ND
132	ND	97.0*	52.0*	49.3*	ND
163	26.0*	102*	ND	52.3*	ND
225	ND	81.7*	ND	74.0*	ND
175	ND	68.3*	52.0*	54.7*	ND
53.7*	ND	ND	ND	68.7*	ND
199	ND	92.7*	ND	68.7*	ND
ND	ND	ND	ND	ND	ND

*Values are above the MDL but below the RL	*Values are above the MDL but below the RL	*Values are above the MDL but below the RL	*Values are above the MDL but below the RL	*Values are above the MDL but below the RL
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ZZZ-BTG-721-002- soil	ZZZ-BTG-721-003- soil	ZZZ-BTG-721-004- soil	ZZZ-amb-728- 005-soil	ZZZ-amb-728- 007-soil	ZZZ-amb-728- 009-soil
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ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	46.0*	169	77.5*
ND	ND	ND	ND	138*	73.0*
ND	ND	ND	ND	96.0*	70.5*
ND	ND	ND	ND	70.5*	36.5*
ND	ND	ND	ND	146*	109*
ND	ND	ND	54.5*	83.5*	68.5*
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	136*	102*
ND	ND	ND	ND	ND	ND

*Values are detections above the MDL but below the RL.	*Values are detections above the MDL but below the RL.	*Values are detections above the MDL but below the RL.
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ZZZ-amb-728-012-soil	ZZZ-amb-728-013-soil	ZZZ-amb-728-015-soil	ZZZ-amb-728-017-soil	ZZZ-amb-728-019-soil	ZZZ-MER-728-001-soil
ND	ND	ND	ND	ND	ND
ND	73.0*	ND	ND	ND	ND
ND	74.5*	ND	ND	ND	ND
ND	108*	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	42.5*	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	37.0*	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	64.5*	ND	ND	ND	ND
125*	1400	210	50.5*	ND	ND
100*	1110	180	ND	ND	ND
79.0*	648	127*	ND	ND	ND
51.0*	812	ND	ND	ND	ND
110*	775	224	85.5*	61.5*	ND
70.5*	496	174	64.5*	ND	ND
ND	160*	ND	ND	ND	ND
114*	794	290	105*	62.5*	ND
ND	73.0*	ND	ND	ND	ND
*Values are detections above the MDL but below the RL.	*Values are detections above the MDL but below the RL.	*Values are detections above the MDL but below the RL.	*Values are detections above the MDL but below the RL.	*Values are detections above the MDL but below the RL.	

ZZZ-MER-728-003-soil	ZZZ-MER-728-005-soil	ZZZ-MER-728-007-soil	ZZZ-MER-728-009-soil	ZZZ-MER-728-011-soil	ZZZ-MER-728-013-soil
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
ND	ND	ND	ND	ND	ND
204	ND	ND	81.0*	176	ND
162*	ND	ND	65.5*	147*	ND
111*	ND	ND	62.0*	112*	ND
82.5*	ND	ND	ND	72.0*	ND
125*	75.0*	ND	69.0*	126*	ND
67.0*	ND	ND	ND	85.5*	ND
ND	ND	ND	ND	ND	ND
122*	80.0*	ND	67.0*	130*	ND
ND	ND	ND	ND	ND	ND
*Values are detections above the MDL but below the RL.	*Values are detections above the MDL but below the RL.		*Values are detections above the MDL but below the RL.	*Values are detections above the MDL but below the RL.	