

Table 11
Fill Metal Results vs. East USA Screening Criteria

Boring Top (ft) Bottom (ft)	East USA	A-1B		C-1A		C-6B		D-1A	D-6A	E-3A	E-5A	E-5B			E-6B		
		0.5	3.5	7.5	3	0.5	2.5	1	5	8	1	1	3.5	6	1	4	7
		3.5	7.5	11.3	4	2.5	4.5	6	6.7	9	8.5	3.5	6	8.5	4	7	
ALUMINUM	33,000																
ANTIMONY																	
ARSENIC	12																
BERYLLIUM	1.75																
CADMIUM ⁽¹⁾	1	0.422 J	0.0979 J	0.201 J	0.36	0.116 J	<0.0615	213 J	0.34	4.1	1.6	6.43	1.05	2.88	1.74	0.143 J	
CALCIUM ⁽¹⁾	35,000																
CHROMIUM ⁽¹⁾	40	14.1	6.13	9.07	8 J	18.7 J	32.1 J	15.6	18.1 J	9.7 J	18.7 J	15.8	23.8	27.6	13.6 J	13.1 J	
COPPER	50																
IRON	550,000																
LEAD ⁽¹⁾	500	15.3 J	3.19 J	8.11 J	21.4	9.65 J	7.85 J	128 J	8.3	33	44.9	50.9 J	33.5 J	167 J	52.3 J	20.6 J	
MAGNESIUM ⁽¹⁾	5,000																
MANGANESE	5,000																
MERCURY ⁽¹⁾	0.2	0.0369 J	<0.0032	0.0062 J	<0.012 J	0.0247 U	<0.0031	0.082 J	0.024 U	0.032 U	0.09 J	0.0513 J	0.0633 J	*0.44	0.0842 J	0.0375 U	
NICKEL	25																
POTASSIUM	43,000																
SILVER		9.42 J	0.305 J	<0.166	0.14 J	0.831 J	<0.854	317 J	0.93 J	29.8	20.8	34.3 J	5.89 J	5.25 J	26.5	12.7	
SODIUM	8,000																
THALLIUM																	
ZINC ⁽¹⁾	50																

All units are mg/kg.

J: Estimated Concentration

SB: Site Background

U: Result considered ND

Shade: result > screening criteria

(1): At least one result > screening criteria

Rochester Driving Park

Table 11
Fill Metal Results vs. East USA Screening Criteria

Boring Top (ft) Bottom (ft)	East USA	F-3B			F-5B			F-6A			G-2B		G-5A		H-1B		H-2B		H-3B	
		7.5	1	3	6	7	3.5	0.5	3.5	0.5	3.5	0.5	3.5	0.5	3.5	0.5	3.5	0.5	3.5	0.5
9			3	6	9.7	10.1		3.5	7	6	6.7	3.5	6	6.7	3.5	6.7	3.5	6.7	3.5	6.7
ALUMINUM	33,000																			
ANTIMONY																				
ARSENIC	12																			
BERYLLIUM	1.75																			
CADMIUM ⁽¹⁾	1	0.38	1.09	0.997	2.86	0.36	1.77	0.738	11.9 J	0.687	2.39	0.347 J	0.419 J	0.143 U	0.19 U					
CALCIUM ⁽¹⁾	35,000																			
CHROMIUM ⁽¹⁾	40	10 J	19.6	18.9	15.8	11.9 J	21.9	9.43	12.3	16.3	14.9	12.8	5.14	5.73						
COPPER	50																			
IRON	550,000																			
LEAD ⁽¹⁾	500	11.8	42.5 J	22.4 J	23.7 J	9.5	35.4 J	11.2 J	16.9 J	90.4 J	31.8 J	663 J	3.98 J	13						
MAGNESIUM ⁽¹⁾	5,000																			
MANGANESE	5,000																			
MERCURY ⁽¹⁾	0.2	0.054 U	0.0675 J	0.0317 J	0.0474 J	0.016 U	*0.212	0.0299 J	0.025 J	*0.172	0.0401 J	0.0781 J	0.0796 J	<0.0029						
NICKEL	25																			
POTASSIUM	43,000																			
SILVER		0.94 J	195 J	35.4 J	14 J	1.8	15 J	2.71 J	78	27.1 J	4.97 J	9.43 J	<0.152	0.222 U						
SODIUM	8,000																			
THALLIUM																				
ZINC ⁽¹⁾	50																			

All units are mg/kg.

J: Estimated Concentration

SB: Site Background

U: Result considered ND

Shade: result > screening criteria

(1): At least one result > screening criteria

Table 11
Fill Metal Results vs. East USA Screening Criteria

Boring Top (ft) Bottom (ft)	East USA	H-5A	I-2B	I-3B	I-4A	I-4B	J-2B	J-3B	J-6B	K-1A
		0.5	0.5	0.5	3.5	0.5	0.5	0.5	2.5	0
		5	3.5	3.5	6.8	3.5	3	2.5	5.1	3.5
ALUMINIUM	33,000									
ANTIMONY										
ARSENIC	12									
BERYLLIUM	1.75									
CADMIUM ⁽¹⁾	1	2.3 J	1.14	136	8.89	0.386 U	0.856	1.22	0.986	0.27 U
CALCIUM ⁽¹⁾	35,000									<0.0581
CHROMIUM ⁽¹⁾	40	20	19.8	23	15.7	8.98	10.4 J	13.2	21.6	5.26
COPPER	50									
IRON	550,000									
LEAD ⁽¹⁾	500	26 J	39.4	36	17.9	23	20.1	13.9	37.8	23 J
MAGNESIUM ⁽¹⁾	5,000									
MANGANESE	5,000									
MERCURY ⁽¹⁾	0.2	*0.19	*0.114	0.217	0.0491 J	0.0277 J	0.0222 J	0.0255 J	0.0899 J	0.0047 J
NICKEL	25									
POTASSIUM	43,000									
SILVER		132	22.9	139	8.31	2.87	9.49 J	4.72	6.69	1.42
SODIUM	8,000									
THALLIUM										
ZINC ⁽¹⁾	50									

All units are mg/kg.

J: Estimated Concentration

SB: Site Background

U: Result considered NID

Shade: result > screening criteria

(1): At least one result > screening criteria

Rochester Driving Park

Table 11
Fill Metal Results vs. East USA Screening Criteria

Boring Top (ft) Bottom (ft)	East USA	K-1B		K-3A		K-5A		L-4A		L-6A	M-1A	M-3A	RMP-2	RMP-6	RMP-8
		0.5	2.5	0.2	3.2	6.2	0	0.5	4	8	0.5	0.5	8	4	3
		2.5	4.5	3.2	6.2	9.2	0.6	4	8	10.2	5.2	5	10	6	5
ALUMINUM	33,000														
ANTIMONY															
ARSENIC	12														
BERYLLIUM	1.75														
CADMIUM ⁽¹⁾	1	<0.0562	4.09	1.06	1.27	0.485 J	0.267 J	0.255 J	0.506 J	1.28	0.773	0.506 J	56.5	0.31 J	0.22 J
CALCIUM ⁽¹⁾	35,000														
CHROMIUM ⁽¹⁾	40	9.05 J	32.5 J	21.8	27	21.4	10.2 J	10.6 J	16.8 J	13.2 J	37.7 J	16.2 J			
COPPER	50														
IRON	550,000														
LEAD ⁽¹⁾	500	16.1 J	359 J	38.6	44.5	29.6	14.4	30.3	19.5	12.9	350	27	43	27	18.1
MAGNESIUM ⁽¹⁾	5,000														
MANGANESE	5,000														
MERCURY ⁽¹⁾	0.2	0.0351 J	0.161 J	0.124	0.0832 J	0.0992 J	0.031 J	0.227 J	0.191 J	0.152 J	0.0976 J	0.251 J	0.12	0.035 J	<0.028
NICKEL	25														
POTASSIUM	43,000														
SILVER		2.8	4.27	22.9	11.1	2.23	5.47	1.33	0.991	0.765	15.3	2.54	135	14.6	1.9
SODIUM	8,000														
THALLIUM															
ZINC ⁽¹⁾	50														

All units are mg/kg.

J: Estimated Concentration

SB: Site Background

U: Result considered ND

Shade: result > screening criteria

(1): At least one result > screening criteria

Table 11
Fill Metal Results vs. East USA Screening Criteria

Boring Top (ft) Bottom (ft)	East USA	RMP-9	RMP-10	RMP-11	RMP-14A	SB-1	SB-2	SB-7	SB-8	SB-9	SB-11	SB-12	SB-13	SB-14	SB-15	SB-16A
		3 5	5 7	2 4	3 5	2 4	0 2	0 2	0 2	0 2	0.7 5	0.5 4.5	1 4	0.5 4	0.5 4	0.5 8
ALUMINIUM	33,000	---	---	---	---	11100	9210	4160	4400	12900	---	---	---	---	---	---
ANTIMONY	---	---	---	---	---	0.5 J	<0.11	<0.094	<0.097	<0.21	---	---	---	---	---	---
ARSENIC	12	---	---	---	---	5.3	4.2	3.2	2.9	5.3	---	---	---	---	---	---
BERYLLIUM	1.75	---	---	---	---	1.3	0.47	0.25 J	0.23 J	0.65	---	---	---	---	---	---
CADMIUM ⁽¹⁾	1	0.38 J	0.73 J	0.32 J	0.8 J	0.61	299	0.22	0.9	0.3	<0.11	3.9	<0.12	<0.1	11	<0.0615
CALCIUM ⁽¹⁾	35,000	---	---	---	---	89000	73100	131000	62200	2880	---	---	---	---	---	---
CHROMIUM ⁽¹⁾	40	---	---	---	---	9.7	53	6.3	5.8	14.8	13.8 J	16.2 J	16 J	9.5 J	20.3 J	10.1 J
COPPER	50	---	---	---	---	16.2	29.4	15.3	7.9	17.3	---	---	---	---	---	---
IRON	550,000	---	---	---	---	14200	13900	9270	9730	21600	---	---	---	---	---	---
LEAD ⁽¹⁾	500	17.8	21	5	41	58.8	36.3	7.1	6.1	13.7	19.9	27.7	18.5	18.7	53.2	38.1
MAGNESIUM ⁽¹⁾	5,000	---	---	---	---	12000	17300	63900	25400	2890	---	---	---	---	---	---
MANGANESE	5,000	---	---	---	---	730	604	271	264	309	---	---	---	---	---	---
MERCURY ⁽¹⁾	0.2	<0.029	0.13	<0.03	0.105 J	0.044 J	0.19	0.0032 J	<0.0026	0.1 J	0.043 J	0.057 J	0.051 J	0.018 J	0.078 J	0.0454 J
NICKEL	25	---	---	---	---	13.2	10.6	6	6.8	15.5	---	---	---	---	---	---
POTASSIUM	43,000	---	---	---	---	1660	1860	1640	1320	1980	---	---	---	---	---	---
SILVER	---	1	3.11	0.174 J	1.41	8	334	3.4	8.5	1.3	56 J	67.8 J	0.21 U	0.65 J	29.1 J	1.09
SODIUM	8,000	---	---	---	---	1140	361	<204	131	548	---	---	---	---	---	---
THALLIUM	---	---	---	---	---	<0.44	<0.45	<0.4	<0.41	<0.44	---	---	---	---	---	---
ZINC ⁽¹⁾	50	---	---	---	---	48.3	115	45.4	19.8	41.1	---	---	---	---	---	---

All units are mg/kg.

J: Estimated Concentration

SB: Site Background

U: Result considered ND

Shade: result > screening
criteria(1): At least one result >
screening criteria

Fill Metal Results vs. East USA Screening Criteria

Boring Top (ft) Bottom (ft)	East USA	SB-16B		SB-17	SB-18	SB-19	SB-20	SB-24	SB-25	SB-26	TP-01A	TP-01B	TP-02A	TP-02B	TP-03	
		0.5	3	0.5	0.5	0.5	0.5	0.5	0.5	0.5	4	4	4	4	0	2
		3	5	4.5	4	4	3	4.5	4	4	5	5	5	5	2	4
ALUMINUM	33,000	---	---	---	---	---	---	---	---	---	---	---	7560	5880	5270	6830
ANTIMONY	---	---	---	---	---	---	---	---	---	---	---	---	0.68	<1	0.11 J	3.7
ARSENIC	12	---	---	---	---	---	---	---	---	---	---	---	3.7	3.2	3.6	3.4
BERYLLIUM	1.75	---	---	---	---	---	---	---	---	---	---	---	0.39	0.39	0.33	0.32 J
CADMIUM ⁽¹⁾	1	<0.0619	<0.0629	<0.0624	<0.0715	<0.0723	<0.0616	0.492 J	0.339 J	0.612	<0.066	<0.067	0.64	0.15 J	0.074 J	0.34
CALCIUM ⁽¹⁾	35,000	---	---	---	---	---	---	---	---	---	---	---	86300	101000	98900	78600
CHROMIUM ⁽¹⁾	40	12.3 J	12.8 J	10.3 J	11.6 J	13.8 J	14.4	15.6	13.8	24.3	12.4	14.7	35.9	9.4	10.4	11.2
COPPER	50	---	---	---	---	---	---	---	---	---	---	---	18.2	14.5	22	14.4
IRON	550,000	---	---	---	---	---	---	---	---	---	---	---	13200	12800	35200	11700
LEAD ⁽¹⁾	500	48.2 J	125 J	34	60.9	112	26.2	364	8.73	44.2	30	22.2	37.9	12.9	42.5	66.7
MAGNESIUM ⁽¹⁾	5,000	---	---	---	---	---	---	---	---	---	---	---	25100	43900	34100	21000
MANGANESE	5,000	---	---	---	---	---	---	---	---	---	---	---	379	367	376	349
MERCURY ⁽¹⁾	0.2	0.0669 J	0.0904 J	0.174	0.0896 J	0.111 J	0.0482 J	0.104 J	0.378	0.073 J	0.054 J	0.017 J	0.068 J	0.036 J	0.22	0.35
NICKEL	25	---	---	---	---	---	---	---	---	---	---	---	9	8.5	10.1	10.1
POTASSIUM	43,000	---	---	---	---	---	---	---	---	---	---	---	1520	1840	1490	1230
SILVER	---	3.99	3.36	2.03	0.956	2.96	1.8	4.32	1.7	3.25	0.89	0.18 J	22	7	17	12
SODIUM	8,000	---	---	---	---	---	---	---	---	---	---	---	385	187	346	372
THALLIUM	---	---	---	---	---	---	---	---	---	---	---	---	<0.43	<0.42	<0.41	<0.43
ZINC ⁽¹⁾	50	---	---	---	---	---	---	---	---	---	---	---	155	48.6	122	194

All units are mg/kg.

J: Estimated Concentration

SB: Site Background

U: Result considered ND

Shade: result > screening criteria

(1): At least one result > screening criteria

Table 11
Fill Metal Results vs. East USA Screening Criteria

Boring Top (ft) Bottom (ft)	East USA	TP-04		TP-05			TP-06		
		5	6	2	3	4	3	4	5
ALUMINUM	33,000								
ANTIMONY									
ARSENIC	12								
BERYLLIUM	1.75								
CADMIUM ⁽¹⁾	1								
CALCIUM ⁽¹⁾	35,000	<0.056		3.1		<0.064	<0.065		<0.067
CHROMIUM ⁽¹⁾	40								
COPPER	50								
IRON	550,000								
LEAD ⁽¹⁾	500	6.9	20.2	24			10.9	11.1	
MAGNESIUM ⁽¹⁾	5,000								
MANGANESE	5,000								
MERCURY ⁽¹⁾	0.2	0.034 J	0.059 J	0.011 J			0.034 J	0.013 J	
NICKEL	25								
POTASSIUM	43,000								
SILVER		0.49	77.2	0.41 J			0.22 J	0.54	
SODIUM	8,000								
THALLIUM									
ZINC ⁽¹⁾	50								

All units are mg/kg.

J: Estimated Concentration

SB: Site Background

U: Result considered ND

Shade: result > screening criteria

(1): At least one result > screening criteria