Table XX at Powell Park
(mg/kg dry weight)

SampleID	As	Cd	Cr	Cr+6[a]	Co	Pb	Ni	Se	Hg	Fe	Mn	Al	U
PP-SS-03-01	7.9	9.9	22.9	1.3*	13.4	182	19.2	2.4	0.082	25200	618	11400	0.73
PP-SS-05-01	9.1	9.8	19.2	<0.38	12.9	122	18.5	2.3	0.095	24300	688	11900	0.66
PP-SS-07-01	8.4	4.8	20.2	<0.36	13.1	238	21.9	1.4	0.12	24500	745	11600	
PP-SS-07-06	6.5	1.8	19.9	<0.33	13.1	192	19.7	0.71	0.088	26500	794	12900	
PP-SS-11-01	7.7	5.2	20.8	<0.35	12.4	258	19.4	1.5	0.10	24800	646	12200	
CCLC-SS-14-01	3.7	1.5	17.0	*1.6*	8.2	58.3	13.3	*0.84*	0.051	13200	296	6720	
CCLC-SS-17-01	8.8	5.2	22.3	<0.46	14.3	105	17.3	1.2	0.051	17800	395	8510	
CCLC-SS-19-01	2.5	0.40	7.7	*1.2*	6.2	7.8	7.8	*0.33*	*0.013*	9620	361	4020	
CCLC-SS-21-01	3.3	1.3	17.1	3.0	7.9	42.9	10.4	*0.72*	0.039	13400	411	7630	
CCLC-SS-25-01	5.9	0.96	16.4	*0.39*	16.7	16.1	10.5	0.70	*0.019*	24300	743	11200	
CCLC-SS-28-01	5.3	1.8	16.2	*0.77*	10.5	22.5	9.2	*0.73*	0.026	16300	512	9640	1.0
CCLC-SS-30-01	6.0	1.7	15.6	<1.1	10.6	18.8	9.0	*0.66*	0.021	19400	567	9170	
CCLC-SS-30-06	6.1	1.1	17.5	1.9	11.1	16.0	10.2	*0.51*	0.028	21900	555	11200	
CCLC-SS-34-01	5.3	2.1	17.8	*0.28*	8.8	31.3	10.5	*0.74*	*0.025*	15800	429	7520	
CCLC-SS-36-01	10.1	2.3	16.2	0.97	9.7	38.7	10.2	0.79	*0.023*	14800	793	7740	1.5
CCLC-SS-36-01 (Dup)	8	1.7	15.5	1.6	7.8	34.2	9.4	*0.71*	*0.020*	12700	386	7140	1.4
CCLC-SS-38-01	25.2	4.0	20.5	0.78*	10.2	122	14.7	1.3	0.053	17300	357	8980	1.4
CCLC-SS-41-01	42.6	5.3	20.2	1.9	8.4	93.3	12.5	1.4	0.023	12600	278	7730	
CCLC-SS-43-01	22.4	2.1	19.8	2.6	13.7	21.5	10.1	1.0	0.019	21000	540	11400	1.7
CCLC-SS-45-06	39.0	4.1	21.7	0.8*	7.2	85.5	15.5	1.0	0.019	11500	254	6670	1.1
PP-SS-12-06	4.0	1.2	12.2	2.0	4.0	72.4	10.7	<0.37	0.14	8240	195	6120	
PP-SS-13-01	*0.083*	<0.08	<0.27	< 0.64^	*0.19*	1.2	0.30	<0.19	<0.0028	291	15.6	97.9	
PP-SS-14-01	3.0	*0.44*	11.8	*1.8^*	11.0	30.6	9.0	*0.32*	0.050	18600	689	7730	
PP-SS-15-08	2.2	0.742	18.5	<0.38	3.7	88.8	12.6	<0.28	0.083	8030	117	8040	
PP-SS-16-08	3.2	1.31	16.1	2.1	6.3	54.8	13.1	*0.35*	0.069	13500	231	9670	
PP-SS-17-01	0.10	<0.08	0.75	< 0.255	*0.17*	1.6	0.55	<0.19	<0.0028	421	16.7	222	
PP-SS-18-06	4.0	1.1	11.2	2.9	5.0	62.8	8.5	*0.32*	0.25	10800	298	6390	
PP-SS-19-01	0.055	<0.08	<0.27	< 0.255	<0.13	0.91	*0.42*	<0.19	<0.0028	213	8.72	111	
PP-SS-20-06	2.2	0.98	8.8	*0.94*	4.7	25.7	8.1	<0.44	*0.045*	7690	237	5540	
PP-SS-21-01	*0.14*	*0.31*	0.54	< 0.255	0.54	1.8	0.59	<0.19	*0.0039*	612	59.4	270	
PP-SS-22-06	3.8	*0.30*	12.5	*1.2*	13.5	10.2	11.4	*0.33*	0.027	22000	1630	10900	
PP-SS-23-12	3.8	*0.81*	19.2	<0.64^	12.2	41.9	13.8	<0.32	0.096	22200	549	12900	
PP-SS-24-01	*0.11*	< 0.08	0.34	< 0.255	*0.17*	1.4	*0.37*	<0.19	<0.0028	504	12.2	237	
PP-SS-24-08	4.5	1.2	29.3	<0.43	5.1	105	8.85	*0.38*	0.091	11900	233	9100	
PP-SS-26-06	2.1	0.98	11.5	<1.16^	4.3	40.3	8.81	<0.35	0.062	10300	176	6740	
PP-SS-27-06	3.7	0.82	18.4	<0.60	7.7	36.5	14.5	*0.49*	0.067	18000	347	13700	
PP-SS-29-01	5.2	*0.18*	28.8	<0.85^	13.0	9.1	13.6	*0.43*	*0.023*	29400	546	12700	
PP-SS-32-01	2.8	*0.30*	9.2	<0.77^	8.4	4.82	17.7	*0.32*	<0.0034	14500	309	6350	
PP-SS-33-03	3.9	1.1	14.7	<0.95^	11.6	34.5	16.1	*0.50*	0.063	21600	712	10400	
PP-SS-34-01	2.7	*0.4*	10.7	*0.51*	13.6	5.1	26.3	*0.34*	*0.0039*	17100	499	7360	
PP-SS-36-01	2.0	0.88	6.0	<0.93^	5.3	15.3	4.7	<0.28	0.054	8630	365	4200	
PP-SS-37-01	2.2	0.88	7.6	*0.71*	6.2	26.0	6.0	*0.34*	0.072	10400	501	5150	
PP-SS-38-01	2.6	0.96	8.7	*0.52*	7.3	34.6	8.0	*0.38*	0.095	12700	492	6070	

Table XX at Powell Park
(mg/kg dry weight)

PP-SS-39-01	2.6	0.39	7.8	<0.98^	7.2	31.7	5.8	<0.29	0.049	10600	418	4890	
PP-SS-40-03	1.4	*0.31*	6.1	<0.99^	4.7	17.7	5.0	<0.29	0.045	8220	269	4290	
PP-SS-41-03	2.3	*0.37*	11.2	<0.37	7.0	37.7	7.6	<0.28	0.048	12600	349	5740	
PP-SS-42-01	*5.9*	*4.1*	11.5	<0.41	8.8	66.4	11.3	<3.1	0.083	14900	557	7240	
PP-SS-42-01 (Dup)	*6.0*	*4.3*	9.5	<0.41	8.5	71.4	8.7	<3.1	0.076	13400	598	6560	
PP-SS-43-01	10.7	8.9	26.8	<0.43	20.7	169	27.2	*3.5*	0.11	35100	1460	17200	
PP-SS-44-01	*3.5*	*2.5*	9.8	<0.43	8.3	137	9.5	<3.2	0.10	14200	555	5760	
FM-SS-01-01	*4.2*	7.7	*7.4*	<0.39	9.7	24.0	6.6	<2.9	0.041	9640	550	3270	< 1.2
FM-SS-02-01	*3.8*	*3.6*	11.1	<0.35	16.6	21.5	16.5	<2.6	*0.023*	16300	772	6560	<1.1
FM-SS-02-06	*1.5*	<0.93	7.9	<0.75^	18.1	5.74	18.5	<2.2	*0.0070*	15200	716	6830	
FM-SS-03-01	*1.9*	<0.96	8.9	<0.77^	16.1	*4.7*	12.8	<2.3	*0.0049*	15300	652	6320	
FM-SS-03-06	*1.5*	<0.94	6.3	<0.75^	12.8	*4.3*	10.9	<2.2	*0.0049*	12700	586	5900	
FM-SS-03-06 (Dup)	*1.6*	<0.95	7.5	<0.76^	15.6	*4.7*	12.6	<2.3	*0.0055*	14300	713	6400	
FM-SS-04-01	7.0	15.0	63	2.0	56.9	40.2	26.2	*3.3*	*0.022*	50900	2230	18100	
FM-SS-05-01	*1.9*	*2.5*	8.4	<0.31	14.2	*4.2*	21.7	<2.3	*0.0082*	16100	548	7010	
FM-SS-06-01	*2.7*	*2.9*	8.6	<0.79^	19.9	9.1	22.2	< 2.4	*0.016*	18200	787	7350	
FM-SS-07-01	*2.4*	*4.5*	8.6	<0.34	14.3	7.8	24.7	<2.5	*0.0098*	16200	738	6850	
FM-SS-08-03	*6.8*	*7.5*	18.3	<0.52	10.4	39.2	10.8	<3.9	0.059	18200	512	8830	
FM-SS-09-03	12.2	*8.4*	24.5	<0.49	*7.5*	47.4	6.7	<3.7	0.10	13700	307	5860	
FM-SS-10-01	7.0	*2.1*	15.7	<0.87^	9.4	63.1	10.7	<2.6	0.038	23600	432	9960	
FM-SS-11-01	*7.6*	12.2	15.0	<1.0^	12.5	45.0	11.7	*4.4*	0.055	19400	552	9320	
FM-SS-12-06	*4.5*	<1.0	13.2	1.6	13.5	19.5	9.3	<2.5	*0.026*	15300	775	8270	
FM-SS-12-01	9.2	7.5	22.0	<0.34	25.8	33.4	12.9	<2.5	0.033	36400	1440	11500	
FM-SS-13-01	*3.6*	<0.96	14.4	<0.79^	70.4	10.2	31.8	<2.3	*0.0056*	34400	1830	12600	
FM-SS-14-01	*5.8*	*1.4*	20.5	<0.32	26.3	24.4	40.2	<2.4	0.026	32600	961	14100	
FM-SS-15-01	5.9	*1.1*	16.0	<0.73^	20.9	73.5	23.5	<2.2	0.079	24600	817	8200	
FM-SS-16-01	*5.2*	<1.1	12.5	<0.35	12.1	25.2	16.7	<2.6	0.042	22600	551	9930	
FM-SS-17-01	*3.5*	<0.98	15.5	<0.31	20.0	*5.6*	38.4	<2.3	*0.0072*	30100	771	12600	
FM-SS-18-01	7.6	<1.0	18.2	*0.87*	13.5	29.3	15.4	<2.4	0.055	27200	555	14800	
Background Estimate	8.8	0.63	76	NA	33	79	47	0.71	0.23	36100	1800	52300	3
Background Range	2.4 - 9.5	0.15 - 0.82	20 - 84	NA	4.1 - 151	6.9 - 100	13 - 49	0.2 - 1.1	0.02 - 0.23	16,350- 59,850	150 - 1,960	13,750 - 54,500	NA
DEQ Screening Value	0.43	78	120000	0.3	23	400	1500	390	23	55000	1800	77000	230
ATSDR Screening Value	15	5	75000	45	500	NA	1000	250	15	NA	2500	50000	150
90th UCL on Mean [1]	5.1	4	16	TBD	10	97	15	0.92	0.09	18910	641	9663	NC
95th UCL on Mean	5.3	4.7	17	TBD	11	106	15	0.99	0.1	19452	669	9979	NC

1- Averages estimated as upper confidence limits on mean of surface samples only using using US EPA ProUCL software version 5.0. Rounded to two significant digits.

NA- Not Available - No Screening value from this source.

[a]Cr+6 analyzed by EPA 7199 unless otherwise noted

^ = Analyzed by EPA 7196A (colorimetric)

* = Anlyzed by Weck Laboratories

Mulch Samples

Estimated Data between the MDL and MRL (J Flag)

Raised reporting limit due to matrix