Address	Depth	QA - Lead	QA - Arsenic	QB - Lead	QB - Arsenic	QC - Lead	QC - Arsenic	QD - Lead
Non-responsive [redacted]	0-6 inches	234	12	359	11	202	8	960
	6-12 inches	229	10	1,740	32	180	10	843
	12-18 inches	5,170	414	6,770	42	270	10	2,190
	18-24 inches	239	9	Native Sand (NS)	Native Sand (NS)	1,110	30	Refusal/Native Sand (NS)
	24-30 inches	Native Sand/Refusal (NS)	Native Sand/Refusal (NS)	Native Sand (NS)	Native Sand (NS)	Native Sand/Refusal (NS)	Native Sand/Refusal (NS)	Refusal/Native Sand (NS)
	0-6 inches	328	13	176	ND	500	9	510
	0-6 inches	75	8	48	ND	350	11	72
	6-12 inches	73	11	48	ND	230	8	85
	12-18 inches	58	ND	91	ND	215	ND	39
	0-6 inches	88	5	120	5	106	7	145
	6-12 inches	69	4	162	7	107	10	98
	12-18 inches	46	3	159	6	80	11	131
	18-24 inches	28	3	132	5	68	7	46
	12-18 inches	2,859	53	2,481	38	2,100	38	1,568
	6-12 inches	1,710	33	2,818	44	2,654	51	1,168
	12-18 inches	1,360	58	3,333	56	1,612	ND	306
Corridor 1	0-6 inches	672	32	2,185	52	1,180	34	221
Corridor 1	18-24 inches	250	12	4,660	60	777	ND	1,885
Corridor 2	12-18 inches	820	42	470	18	280	10	270
Corridor 2	18-24 inches	180	24	120	8	510	12	38
Corridor 3	0-6 inches	270	10	151	11	74	ND	155
Corridor 3	6-12 inches	370	13	153	ND	129	12	164
Corridor 3	12-18 inches	670	20	625	29	58	ND	214
Corridor 3	24-30 inches	51	ND	291	ND	812	25	255
PHA East Row	0-6 inches	1,700	38	2,200	35	710	22	1,000
PHA West Row	0-6 inches	4,489	75	4,900	200	414	14	1,217
PHA West Row	6-12 inches	5,969	140	1,202	52	1,100	15	1,090

Lab Data	QA - Lead	QA - Arsenic	QB - Lead	QB - Arsenic	QC - Lead	QC - Arsenic	QD - Lead
Max	5,170	414	6,770	200	1,110	40	6,000
Min	28	3	120	5	68	7	46
Mean	877	39	1,826	36	451	14	917
Median	464	17	896	18	369	11	380

XRF Data	Front - Lead	Front -Arsenic	Back - Lead	Back - Arsenic	QC - Lead	QC - Arsenic	QD - Lead
Max	5,969	140	4,751	56	3,468	63	5,328
Min	44	8	48	8	58	12	38
Mean	1,378	47	1,309	37	1,399	38	1,018
Median	328	38	1,202	39	1,603	38	364

Notes:

[1] X-ray Fluorescence (XRF) is a field screening tool; XRF data is considered less accurate than laboratory data, especially at high concentrations.

[2] EPA screened soil samples using XRF to evaluate whether to submit samples to a laboratory for analysis. Samples were submitted for laboratory analysis if the average of three XRF measurements for the same sample fell between 30