Table 1 - Soil Lead Analytical Results for the City of Chicago Rights-of-Way
North Station Former MGP Site
Chicago, IL
EPA ID# ILD982074775

					Metals
Unique Field ID	Sample Name	Depth (feet)	Sample Date	Parcel	Lead, Total (mg/kg)
					1,200
	Lead result above 1,200 mg/kg				
062911002	City C-1	4	05/01/02	ROW-Crosby	19
062911003	City H-1	4	05/01/02	ROW-Hobbie	38
062911004	City H-2	2	05/01/02	ROW-Hobbie	54
062911005	City H-3	3	05/01/02	ROW-Hobbie	21
062911006	City H-4	4	05/01/02	ROW-Hobbie	24
062911007	City H-5	7	05/01/02	ROW-Hobbie	19
062911008	City H-6	5	05/01/02	ROW-Hobbie	5.6
062911009	City H-7	10	05/01/02	ROW-Hobbie	14
062911010	City H-8	3	05/01/02	ROW-Hobbie	21
062911011	City H-9	5	05/01/02	ROW-Hobbie	16
062911012	City K-1	4	05/01/02	ROW-Kingsbury	2.3
062911023	City K-2	5	05/01/02	ROW-Kingsbury	29
062911026	City K-3	7	05/01/02	ROW-Kingsbury	280
062911027	City K-4	6	05/01/02	ROW-Kingsbury	**2,100**
062911028	City K-5	8	05/01/02	ROW-Kingsbury	20
062911029	City K-6	5	05/01/02	ROW-Kingsbury	68
062911030	City K-7	7	05/01/02	ROW-Kingsbury	65
062911031	City K-8	8	05/01/02	ROW-Kingsbury	360
062911032	City K-9	5	05/01/02	ROW-Kingsbury	0.95
062911013	City K-10	10	05/01/02	ROW-Kingsbury	15
062911014	City K-11	9	05/01/02	ROW-Kingsbury	21
062911015	City K-12	2	05/01/02	ROW-Kingsbury	78
062911016	City K-13	9	05/01/02	ROW-Kingsbury	18
062911017	City K-14	6	05/01/02	ROW-Kingsbury	17
062911018	City K-15	2	05/01/02	ROW-Kingsbury	110
062911019	City K-16	3	05/01/02	ROW-Kingsbury	120
062911020	City K-17	5	05/01/02	ROW-Kingsbury	16
062911021	City K-18	1	05/01/02	ROW-Kingsbury	150
062911022	City K-19	3	05/01/02	ROW-Kingsbury	120
062911024	City K-20	10	05/01/02	ROW-Kingsbury	24
062911025	City K-21	5	05/01/02	ROW-Kingsbury	22
042911073	City-SP58-001	6-8	11/01/02	ROW-Kingsbury	18
042911074	City-SP58-002	13-15	11/01/02	ROW-Kingsbury	21
042911075	City-SP58-003	34-36	11/01/02	ROW-Kingsbury	18
042911076	City-SP59-001	6-8	11/01/02	ROW-Kingsbury	57
042911077	City-SP59-002	10-12	11/01/02	ROW-Kingsbury	20
042911078	City-SP59-003	34-36	11/01/02	ROW-Kingsbury	16
042911079	City-SP60-001	5-7	11/01/02	ROW-Kingsbury	14
042911080	City-SP60-002	12-14	11/01/02	ROW-Kingsbury	17
042911081	City-SP60-003	28-30	11/01/02	ROW-Kingsbury	14
042911082	City-SP61-001	8-10	11/01/02	ROW-Kingsbury	40
042911083	City-SP61-002	14-16	11/01/02	ROW-Kingsbury	19
042911084	City-SP61-003	24-26	11/01/02	ROW-Kingsbury	24
042911085	City-SP62-001	8-10	11/01/02	ROW-Kingsbury	21
042911086	City-SP62-002	12-14	11/01/02	ROW-Kingsbury	20
042911087	City-SP62-003	38-40	11/01/02	ROW-Kingsbury	16
042911088	City-SP64-001	8-10	11/01/02	ROW-Hobbie	15
042911089	City-SP64-002	17-19	11/01/02	ROW-Hobbie	18
042911090	City-SP64-003	38-40	11/01/02	ROW-Hobbie	17
042911091	City-SP65-001	8-10	11/01/02	ROW-Crosby	19

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					Metals
Unique Field ID	Sample Name	Depth (feet)	Sample Date	Parcel	Lead, Total (mg/kg)
					1,200
	Lead result above 1,200 mg/kg				
042911092	City-SP65-002	22-24	11/01/02	ROW-Crosby	16
042911093	City-SP65-003	38-40	11/01/02	ROW-Crosby	14
042911094	City-SP66-001	7-9	11/01/02	ROW-Crosby	14
042911095	City-SP66-002	14-16	11/01/02	ROW-Crosby	14
042911096	City-SP66-003	28-30	11/01/02	ROW-Crosby	18
042911097	City-SP67-001	8-10	11/01/02	ROW-Crosby	19
042911098	City-SP67-002	20-22	11/01/02	ROW-Crosby	18
042911099	City-SP67-003	28-30	11/01/02	ROW-Crosby	19
042911100	City-SP68-001	7-9	11/01/02	ROW-Crosby	16
042911101	City-SP68-002	18-20	11/01/02	ROW-Crosby	16
042911102	City-SP68-003	28-30	11/01/02	ROW-Crosby	21
042911103	City-SP69-001	8-10	11/01/02	ROW-Kingsbury	36
042911104	City-SP69-002	11-12	11/01/02	ROW-Kingsbury	25
042911105	City-SP70-001	8-10	11/01/02	ROW-Kingsbury	45
042911106	City-SP70-002	11-13	11/01/02	ROW-Kingsbury	20
042911107	City-SP70-003	18-20	11/01/02	ROW-Kingsbury	19
042911108	City-SP71-001	7-9	11/01/02	ROW-Kingsbury	20
042911109	City-SP71-002	14-16	11/01/02	ROW-Kingsbury	20
042911110	City-SP72-001	7-9	11/01/02	ROW-Kingsbury	29
042911111	City-SP72-002	10-12	11/01/02	ROW-Kingsbury	100
042911112	City-SP73-001	3-5	11/01/02	ROW-Kingsbury	20
042911113	City-SP73-002	10-12	11/01/02	ROW-Kingsbury	12
042911114	City-SP74-001	6-8	11/01/02	ROW-Kingsbury	19
042911115	City-SP74-002	12-14	11/01/02	ROW-Kingsbury	15
042911116	City-SP74-003	18-20	11/01/02	ROW-Kingsbury	19
042911117	City-SP75-001	5-7	11/01/02	ROW-Kingsbury	250
042911118	City-SP75-002	14-16	11/01/02	ROW-Kingsbury	19
042911119	City-SP75-003	18-20	11/01/02	ROW-Kingsbury	21
042911120	City-SP76-001	8-10	11/01/02	ROW-Hobbie	25
042911121	City-SP76-002	22-24	11/01/02	ROW-Hobbie	27
042911122	City-SP77-001	8-10	11/01/02	ROW-Hobbie	17
042911123	City-SP77-002	14-16	11/01/02	ROW-Hobbie	20
042911124	City-SP78-001	6-8	11/01/02	ROW-Hobbie	66
042911125	City-SP78-002	16-18	11/01/02	ROW-Hobbie	18
042911126	City-SP79-001	8-10	11/01/02	ROW-Crosby	21
042911127	City-SP79-002	10-12	11/01/02	ROW-Crosby	17
042911128	City-SP80-001	2-3	11/01/02	ROW-Crosby	63
042911129	City-SP80-002	8-10	11/01/02	ROW-Crosby	14
042911130	City-SP80-003	10-12	11/01/02	ROW-Crosby	15
042911131	City-SP81-001	6-8	11/01/02	ROW-Crosby	13
042911132	City-SP81-002	10-12	11/01/02	ROW-Crosby	14
042911133	City-SP82-001	2-3	11/01/02	ROW-Crosby	320
042911134	City-SP82-002	7-9	11/01/02	ROW-Crosby	67
042911135	City-SP82-003	10-12	11/01/02	ROW-Crosby	27
042911136	City-SP83-001	2-3	11/01/02	ROW-Crosby	190
042911137	City-SP84-001	2-3	11/01/02	ROW-Crosby	170
042911138	City-SP85-001	7-9	11/01/02	ROW-Kingsbury	22
042911139	City-SP85-002	13-15	11/01/02	ROW-Kingsbury	92
042911140	City-SP85-003	22-24	11/01/02	ROW-Kingsbury	18
042911141	City-SP86-001	6-8	11/01/02	ROW-Kingsbury	19

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EPA ID# ILD982074775

Unique Field ID	Sample Name	Depth (feet)	Sample Date	Parcel	Metals: Lead, Total (mg/kg)
					1,200
	Lead result above 1,200 mg/kg				
042911142	City-SP86-002	12-14	11/01/02	ROW-Kingsbury	20
042911143	City-SP86-003	22-24	11/01/02	ROW-Kingsbury	17
042911144	City-SP87-001	6-8	11/01/02	ROW-Kingsbury	35
042911145	City-SP87-002	14-16	11/01/02	ROW-Kingsbury	19
042911146	City-SP87-003	22-24	11/01/02	ROW-Kingsbury	18
042911147	City-SP88-001	8-10	11/01/02	ROW-Kingsbury	38
042911148	City-SP88-002	14-16	11/01/02	ROW-Kingsbury	39
082713101	NOS-MWP105	1-1.5	08/27/13	ROW-Crosby	182
082713102	NOS-MWP105	6-6.6	08/27/13	ROW-Crosby	13.6
082913105	NOS-MWP106	0.6-1.6	08/29/13	ROW-Hobbie	80.6
082913106	NOS-MWP106	5-6.5	08/29/13	ROW-Hobbie	264
052413045	NOS-MWW104	0.7-1.6	08/30/13	ROW-Crosby	321
052413044 (N)	NOS-MWW104	6-6.9	08/30/13	ROW-Crosby	16.2
083013109	NOS-MWW104	10-11	08/30/13	ROW-Crosby	13.7
051613009	NOS-SB103	1-2	08/30/13	ROW-Kingsbury	423
051613008 (N)	NOS-SB103	6-7	08/30/13	ROW-Kingsbury	843
052013028	NOS-SB103	12.5-13.5	08/30/13	ROW-Kingsbury	15.6
083013113	NOS-SB106	0-0.5	10/10/13	ROW-Elm	65.5
083013114	NOS-SB106	6-7.3	10/10/13	ROW-Elm	12.1
070213078	NOS-SG8	2-3.4	05/29/13	ROW-Crosby	713
070213079	NOS-SG9	2-3.3	05/29/13	ROW-Crosby	29.6
070213080	NOS-SG10	2-3.6	05/29/13	ROW-Crosby	314
070213079 (N)	NOS-SG12	2-3.4	05/31/13	ROW-Crosby	140
070213081	NOS-SG13	2-3	05/30/13	ROW-Crosby	20
070213083	NOS-SG14	0.6-1.4	08/27/13	ROW-Hobbie	207
0101013134	NOS-SG14	2-4	08/27/13	ROW-Hobbie	195
0101013135	NOS-SG15	2-3.3	09/13/13	ROW-Hobbie	173
080714001	SG16	2-2.7	08/07/14	ROW-Kingsbury	144
				Total Number of Samples Analyzed:	128
				Number of Detections:	128
				Min:	0.95
				Max:	2,100
				1,200 mg/kg	1,200
				Number of Samples that Exceed 1,200 mg/kg:	1

[O:ECK 1/14/15 C:SGW 1/15/15][U:AJS C:ECK 7/20/16][U:ECK C:AJS 8/1/16][U:ECK 9/21/16][O:ECK 9/27/16]

NOTES:
BOLD = Value exceeds 1,200 mg/kg
(N) = Normalized sample locations created from combining parent and field duplicate samples following EPA protocol
mg/kg = Milligrams per kilogram
ROW = Right of Way

Natural Resource Technology