

June 20, 2017



Re: Permission to Backfill Section A and Road Crossing
Former Maljamar Station
NMOCD Reference No. 2RP-2504
Plains SRS No. HDO-95-61 Former Maljamar Station
Latitude 32.71932° / Longitude -103.82819°
Eddy County, New Mexico

Terracon Consultants Inc. (Terracon), on behalf of Plains Marketing, L.P. (Plains), has prepared this *Permission to Backfill Section A and Road Crossing* for the release site known as the Former Maljamar Station (hereafter referred to as the “site”).

BACKGROUND INFORMATION

On February 24, 2017, Plain's submitted *Permission to Install Liner and Backfill Letter* to the Bureau of Land Management (BLM) and New Mexico Oil Conservation Division (NMOCD) requesting permission to install a 20-millimeter polyurethane liner atop impacted soil affected above the NMOCD Recommended Remediation Action Levels (RRAL) in portions of Section D; the letter was subsequently approved.

Beginning March 9, 2017, as per the approved *Permission to Install Liner and Backfill Letter*, a 20-millimeter polyurethane liner was installed in portions of the floor of Section D. Upon installing the liner, the excavation was backfilled to approximately 3 ft. bgs with a combination of treated soil stockpiles and locally sourced caliche, in accordance with the NMOCD and BLM. The southwest portion of the excavation was only partially backfilled so the liner could be located while excavating affected soil characterizing the road crossing leading into Section A.

REMEDIATION ACTIVITY LOG

Prior to March 11, 2015, limited remediation activities were conducted in Section A. As per the approved *Remediation Summary & Risk-Based Site Closure Proposal*, dated January 2015, heavily impacted soil was excavated and transported to an NMOCD-approved disposal facility.

On March 11, 2015, representatives of Basin Environmental Services Technologies (Basin) collected ten (10) soil samples (Sec. A- Wall #1, Sec. A- Wall #2, Sec. A- Wall #3, Sec. A- Wall #4, Sec. A- Wall #5, Sec. A- Wall #6, Sec. A- Wall #7, Sec. A- Wall #8, Sec. A- Wall #9 and Sec. A- Floor #1) from the floor and sidewalls of the initial excavation and submitted them to the laboratory for analysis of benzene, toluene, ethylbenzene, total xylene (BTEX) and/or total petroleum hydrocarbon (TPH) concentrations. Laboratory analytical results indicated BTEX and TPH concentrations were less than the NMOCD RRAL in each of the submitted soil samples with the exception of soil sample Sec. A- Floor, which exhibited a TPH concentration of 23,000 milligrams per kilogram (mg/kg). The collected soil samples were not

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Environmental



Facilities



Geotechnical



Materials

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analyzed for concentrations of chloride. A "Site and Sample Location Map" is provided at Attachment #1. A "Soil Chemistry Table" is provided as Attachment #2. A "Photographic Log" is provided as Attachment #3.

On March 31, 2017, Terracon collected thirteen (13) soil samples (Sec. A- Floor #2 through Sec. A- Floor #5, Sec. A TT-1 @ 8' and Sec. A- Wall #10 through Sec. A- Wall #17) and submitted them to the laboratory for analysis of BTEX, TPH and chloride in an effort to further characterize soil remaining in-situ. Laboratory analytical results from soil samples collected from the floor and sidewalls of the excavated area indicated soil was not affected above the NMOCD RRAL for BTEX, TPH and chloride and that soil was not affected above the NMOCD RRAL for TPH beyond 8 to 8.5 ft. bgs in the area characterized by soil sample Sec. A Floor #1. In addition, nine (9) soil samples (Sec. A- Wall #1b through Sec. A- Wall #9b) were collected from the previous sample locations and submitted to the laboratory for analysis of chloride concentrations, which were determined to be less than the NMOCD RRAL.

On April 3, 2017, remediation activities resumed in Section A and at the road crossing. Impacted soil was excavated, crushed and then placed into approximate 500 cubic yard (cy) stockpiles.

On April 27, 2017, Terracon collected two (2) confirmation soil samples (Sec. A Floor #1b and Road Floor) from the excavated area and submitted them to the laboratory for analysis of BTEX, TPH and chloride concentrations. Laboratory analytical results indicated BTEX, TPH and chloride concentrations were below the NMOCD RRAL in each of the submitted soil samples. In addition, one (1) soil sample (Sec. A Wall #13b) was collected from a stained area discovered during the excavation of impacted soil represented by soil sample Sec. A Floor #1 and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations. Laboratory analytical results indicated BTEX and chloride concentrations were below the NMOCD RRAL; the concentration of TPH was 20,600 mg/kg. Impacted soil in the area represented by soil sample Sec. A Wall #13b was excavated. Excavation of impacted soil within the caliche access road continued.

On May 4, 2017, Terracon collected three (3) confirmation soil samples (Road West Wall @ 6', Road South Wall @ 6' and Road East Floor @ 8') from the excavated road crossing area and submitted them to the laboratory for analysis of BTEX, TPH and chloride concentrations, which were determined to be below the NMOCD RRAL in each of the submitted soil samples. Excavation of impacted soil within the caliche access road continued toward the east.

On May 11, 2017, Terracon collected one (1) confirmation soil sample (Sec. A Wall #13c) from the area previously characterized by soil sample Sec. A Wall #13b and submitted it to the laboratory for analysis of BTEX and TPH concentrations, which were determined to be below the NMOCD RRAL. In addition, one (1) composite soil sample (5/11 Sec. A Stockpile #1) was collected from an approximate 500-cy crushed soil stockpile and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations, which were determined to be below the NMOCD RRAL.

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On May 19, 2017, Terracon collected seven (7) confirmation soil samples (Road Floor #2 through Road Floor #4, Road SSW #2 through Road SSW #4 and Road ESW #4) from the excavated portion of the caliche access road and submitted them to the laboratory for analysis of BTEX, TPH and chloride concentrations, which were determined to be below the NMOCD RRAL.

During the excavation of affected soil within the caliche access road, stained soil was identified in the north sidewall of the excavated caliche access road near the southeast corner of Section D. Affected soil was excavated, and three (3) confirmation soil samples (SE Sec. D NSW, SE Sec. D Floor @ 9' and SE Sec. D ESW) were collected and submitted to the laboratory for analysis of BTEX, TPH and/or chloride concentrations. Laboratory analytical results indicated BTEX, TPH and chloride concentrations were below the NMOCD RRAL in each of the submitted soil samples, with the exception of soil sample SE Sec. D Floor @ 9', which exhibited a TPH concentration of 7,190 mg/kg. Impacted soil represented by soil sample SE Sec. D Floor @ 9' was excavated.

During the installation and continued use of the access ramp in the northwest portion of the road crossing excavation, stained soil was identified near the southeast corner of Section B. Upon identifying the affected area, one (1) soil sample (Ramp Stain @ 9') was collected at the existing grade of the caliche access ramp along with one (1) delineation soil sample (Ramp Stain TT @ 18') from soil beneath the affected area. The collected soil samples were submitted to the laboratory for analysis of TPH and chloride. Laboratory analytical results indicated soil sample Ramp Stain @ 9' exhibited a TPH concentration of 8,500 mg/kg; soil sample Ramp Stain TT @ 18' exhibited a TPH concentration of 71.9 mg/kg; chloride concentrations were less than the applicable sample detection limit (SDL) in each of the submitted soil samples. Soil sample Ramp Stain TT @ 18' was also analyzed for concentrations of BTEX, which were determined to be less than the applicable laboratory SDL.

In addition, Terracon collected seven (7) composite soil samples (5/19 Sec. A Stockpile #2 through 5/19 Sec. A Stockpile #8) representing approximate 500-cy stockpiles of crushed soil and submitted them to the laboratory for analysis of BTEX, TPH and chloride. Laboratory analytical results indicated BTEX, TPH and chloride concentrations were below the NMOCD RRAL in each of the submitted soil samples.

On May 25, 2017, Terracon collected one (1) confirmation soil sample [Sec. D-12 SSWb @ 10 (Floor)] from the floor of the excavated area adjacent to the southern portion of Sec. D in the area characterized by soil sample Sec. D-12 SSW @ 8'. The collected soil sample was submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations, which were determined to be below the NMOCD RRAL.

In addition, two (2) composite soil samples (5/25 Sec. A Stockpile #9 and 5/25 Sec. A Stockpile #10), were collected from the approximate 500-cy crushed soil stockpiles and submitted to the laboratory for analysis of BTEX, TPH and chloride concentrations, which were determined to be below the NMOCD RRAL.

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On May 31, 2017, Plains requested NMOCD and BLM permission to excavate impacted soil represented by soil sample Ramp Stain @ 9' and backfill the resulting excavation with stockpiled soil represented by soil sample 5/11 Sec. A Stockpile #1; the requests were subsequently approved.

On June 6, 2017, upon receiving NMOCD and BLM permission, the affected area represented by soil sample Ramp Stain @ 9' was excavated to a depth of approximately 18 ft. bgs. Upon excavating impacted soil, five (5) confirmation soil samples (Ramp Stain Floor @ 18', Ramp Stain NSW @ 17', Ramp Stain ESW @ 17', Ramp Stain SSW @ 17' and Ramp Stain WSW @ 17') were collected from the floor and sidewalls of the excavated area and submitted to the laboratory for analysis of BTEX, TPH and/or chloride concentrations, which were determined to be below the NMOCD RRAL. Upon collecting the necessary confirmation soil samples, the excavated area was backfilled with stockpiled soil represented by soil sample 5/11 Sec. A Stockpile #1.

In addition, one (1) confirmation soil sample (SE Sec. D Floor @ 10') was collected from floor of the excavation in the area previously characterized by soil sample SE Sec. D Floor @ 9' and submitted to the laboratory for analysis of BTEX and TPH concentrations, which were determined to be below the NMOCD RRAL.

On June 8, 2017, Terracon collected three (3) composite soil samples (6/8 Sec. A Stockpile #11 through 6/8 Sec. A Stockpile #13) representing approximate 500-cy stockpiles of crushed soil and submitted them to the laboratory for analysis of BTEX, TPH and chloride. Laboratory analytical results indicated BTEX, TPH and chloride concentrations were below the NMOCD RRAL in each of the submitted soil samples.

PROPOSED ACTIVITIES

Based on review of laboratory analytical results from confirmation soil samples and field activities conducted to date, Terracon, on behalf of Plains, proposes the following activities to continue advancing the remediation site toward an approved closure:

- Backfill the excavated areas in the southern portion of the remediation site with stockpiled soil represented by soil samples 5/19 Sec. A Stockpile #2 through 5/19 Sec. A Stockpile #8, 5/25 Sec. A Stockpile #9, 5/25 Sec. A Stockpile #10 and 6/8 Sec. A Stockpile #11 through 6/8 Sec. A Stockpile #13.
- The affected area will be backfilled to approximately 3 ft. bgs utilizing soil stockpiles exhibiting BTEX, TPH and chloride concentrations that are below the NMOCD RRAL and/or locally sourced caliche, if necessary.
- Upon bringing the affected area up to approximately 3 ft. bgs, the original caliche access road will be rebuilt utilizing locally-sourced caliche.

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- Upon rebuilding the caliche access road, a combination of the remaining portions of stockpiled sand represented by soil samples Sand Stockpile #1 through Sand Stockpile #6 and locally-sourced sand would be installed atop the backfill material to ensure approximately 3 ft. of final soil cover. Sand will be contoured to match the surrounding topography in a manner that is conducive to revegetation and limits the potential for erosion.
- Upon completion of the installation of the final soil cover, the affected area will be reseeded with a BLM-approved seed mixture.
- Upon completion of field activities, a *Remediation Summary and Risk-Based Site Closure Report* will be prepared detailing field activities and laboratory analytical results from confirmation soil samples.

If you have any questions or need any additional information, please feel free to contact Camille Bryant, Remediation Coordinator for Plains Marketing by phone at 575-441-1099, or by email at CJBryant@paalp.com.

Sincerely,

Terracon Consultants, Inc.

A handwritten signature in blue ink that reads "Joel Lowry".

Joel Lowry
Project Geologist
Lubbock

A handwritten signature in blue ink that reads "Erin Loyd".

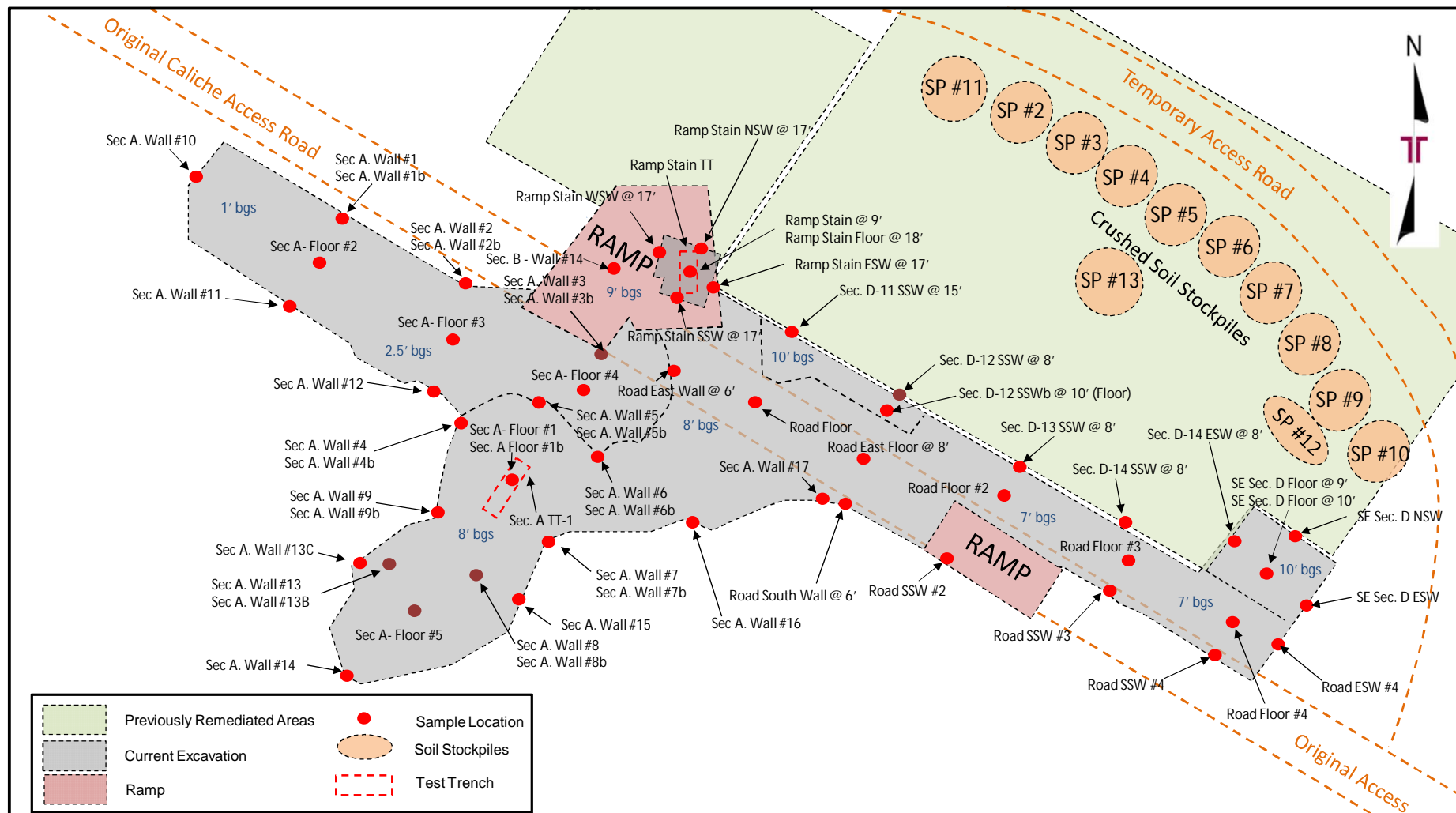
Erin Loyd, PG
Senior Associate
Office Manager – Lubbock

Attachments:

Attachment #1- Site and Sample Location Map

Attachment #2- Soil Chemistry Table

Attachment #3- Photographic Log



Project No. AR167154
 Scale: 1" ~ 50'
 Source: Google Earth
 Date: 2016

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Attachment #1 – Sec A - Site and Sample Location Map

Former Maljamar Station
 32.71932°, -103.82819°
 Eddy County, New Mexico

ATTACHMENT #2
CONCENTRATIONS OF BENZENE, BTEX, TPH & CHLORIDE IN SOIL

PLAINS MARKETING, LP
FORMER MALJAMAR STATION
EDDY COUNTY, NEW MEXICO
PLAINS SRS: HDO-95-61 FORMER MALJAMAR STATION
NMOCD REFERENCE #: 2RP-2504

SAMPLE LOCATION	SAMPLE DEPTH (BGS)	SAMPLE DATE	SOIL STATUS	METHOD: EPA SW 846-8021B, 5030								METHOD: 8015M			TPH C ₆ -C ₃₅ (mg/Kg)	300.1 CHLORIDE (mg/Kg)
				BENZEN E (mg/Kg)	TOLUEN E (mg/Kg)	ETHYL- BENZEN E (mg/Kg)	M.P. - XYLENES (mg/Kg)	O- XYLENE (mg/Kg)	TOTAL XYLENES (mg/Kg)	TOTAL BTEX (mg/Kg)	GRO C ₆ -C ₁₂ (mg/Kg)	DRO C ₁₂ -C ₂₈ (mg/Kg)	ORO C ₂₈ -C ₃₅ (mg/Kg)			
Sec. A - Wall #1	2'	3/11/2015	In-Situ	<0.0010	<0.0020	<0.0010	<0.0020	<0.0010	<0.0020	<0.0020	<15.2	50.3	<15.2	50.3	-	
Sec. A - Wall #2	2'	3/11/2015	In-Situ	<0.0010	<0.0021	<0.0010	<0.0021	<0.0010	<0.0021	<0.0021	<15.5	66.5	<15.5	66.5	-	
Sec. A - Wall #3	2'	3/11/2015	In-Situ	<0.0010	<0.0020	<0.0010	<0.0020	<0.0010	<0.0020	<0.0020	<15.4	147	30.1	177	-	
Sec. A - Wall #4	4.5'	3/11/2015	In-Situ	<0.0010	<0.0021	<0.0010	<0.0021	<0.0010	<0.0021	<0.0021	<15.5	<15.5	<15.5	<15.5	-	
Sec. A - Wall #5	4.5'	3/11/2015	In-Situ	<0.0011	<0.0022	<0.0011	<0.0022	<0.0011	<0.0022	<0.0022	<16.0	31.5	<16.0	31.5	-	
Sec. A - Wall #6	4.5'	3/11/2015	In-Situ	<0.0010	<0.0021	<0.0010	<0.0021	<0.0010	<0.0021	<0.0021	<15.8	<15.8	<15.8	<15.8	-	
Sec. A - Wall #7	4.5'	3/11/2015	In-Situ	<0.0012	<0.0023	<0.0012	<0.0023	<0.0012	<0.0023	<0.0023	<17.5	<17.5	<17.5	<17.5	-	
Sec. A - Wall #8	4.5'	3/11/2015	In-Situ	<0.0011	<0.0022	<0.0011	<0.0022	<0.0011	<0.0022	<0.0022	<16.6	<16.6	<16.6	<16.6	-	
Sec. A - Wall #9	4.5'	3/11/2015	In-Situ	<0.0011	<0.0022	<0.0011	<0.0022	<0.0011	<0.0022	<0.0022	<16.9	94.8	19.8	115.0	-	
Sec. A - Floor #1	6'	3/11/2015	Exacated	-	-	-	-	-	-	-	4,720	15,800	2,520	23,000	-	
Sec. B - Wall #14	2'	4/1/2015	In-Situ	<0.0011	<0.0023	<0.0011	<0.0023	<0.0011	<0.0023	<0.0023	<17.0	620	47.8	668	-	
Sand Stockpile #1	N/A	11/16/2015	Stockpiled	<0.0208	<0.0417	0.0279	0.0421	0.0235	0.0656	0.0935	54.8	915	228	1,200	4.53	
Sand Stockpile #2	N/A	11/16/2015	Stockpiled	<0.0208	<0.0417	0.1300	0.3970	0.1300	0.5270	0.6570	113	1,610	376	2,100	11.3	
Sand Stockpile #3	N/A	12/17/2015	Stockpiled	<0.0011	<0.0021	<0.0011	<0.0021	<0.0011	<0.0021	<0.0021	<26.3	314	83.8	397	<1.05	
Sand Stockpile #4	N/A	12/17/2015	Stockpiled	<0.0011	<0.0021	<0.0011	<0.0021	<0.0011	<0.0021	<0.0021	<26.6	134	38.4	173	<1.06	
Sand Stockpile #5	NA	5/12/2016	Stockpiled	<0.0011	<0.0021	0.0033	0.0049	<0.0011	0.0049	0.0082	59.4	1,110	188	1,360	22.4	
Sand Stockpile #6	NA	5/12/2016	Stockpiled	<0.0010	<0.0021	<0.0010	<0.0010	0.0011	0.0011	0.0011	73.3	1,610	295	1,980	20.3	
Sec. D - 11 SSW @ 15'	15'	12/15/2016	In-Situ	<0.00111	<0.00222	<0.00111	<0.00222	<0.00111	<0.00222	<0.00222	53.4	447	81.4	582	-	
Sec. D - 12 SSW @ 8'	10'	12/15/2016	Excavated	<0.00119	0.00408	0.00683	0.0286	0.0132	0.0418	0.05271	886	4,280	832	6,000	-	
Sec. D - 13 SSW @ 8'	3'	12/15/2016	In-Situ	<0.00116	<0.00233	<0.00116	<0.00233	<0.00116	<0.00233	<0.00233	<29.1	<29.1	<29.1	<29.1	-	
Sec. D - 14 SSW @ 8'	10'	12/15/2016	In-Situ	<0.00114	<0.00227	<0.00114	<0.00227	<0.00114	<0.00227	<0.00227	<28.4	<28.4	<28.4	<28.4	-	
Sec. D - 14 ESW @ 8'	18'	12/15/2016	In-Situ	<0.00111	<0.00222	<0.00111	<0.00222	<0.00111	<0.00222	<0.00222	<27.8	<27.8	<27.8	<27.8	-	
Sec. A- Floor #2	1-1.5'	3/31/2017	In-Situ	<0.00101	<0.00202	<0.00101	<0.00202	<0.00101	<0.00202	<0.00202	<25.3	202	90.9	292	173	
Sec. A- Floor #3	2.5-3'	3/31/2017	In-Situ	<0.00101	<0.00202	<0.00101	<0.00202	<0.00101	<0.00202	<0.00202	<25.0	266	103	369	898	
Sec. A- Floor #4	2.5-3'	3/31/2017	In-Situ	<0.00103	<0.00206	<0.00103	<0.00206	<0.00103	<0.00206	<0.00206	<25.8	59.7	28.9	88.5	<1.03	
Sec. A- Floor #5	1-1.5'	3/31/2017	In-Situ	<0.00101	<0.00202	<0.00101	<0.00202	<0.00101	<0.00202	<0.00202	<25.0	1,020.0	442.0	1,470	<1.01	
Sec. A TT-1 @ 8'	4.5'	3/31/2017	In-Situ	<0.00115	<0.00230	<0.00115	<0.00230	<0.00115	<0.00230	<0.00230	<28.7	94.2	30.7	125	<1.15	
Sec. A - Wall #1b	1'	3/31/2017	In-Situ	-	-	-	-	-	-	-	-	-	-	-	57.1	
Sec. A - Wall #2b	1'	3/31/2017	In-Situ	-	-	-	-	-	-	-	-	-	-	-	3.11	
Sec. A - Wall #3b	1'	3/31/2017	In-Situ	-	-	-	-	-	-	-	-	-	-	-	<1.01	
Sec. A - Wall #4b	6'	3/31/2017	In-Situ	-	-	-	-	-	-	-	-	-	-	-	2.33	
Sec. A - Wall #5b	6'	3/31/2017	In-Situ	-	-	-	-	-	-	-	-	-	-	-	13.90	
Sec. A - Wall #6b	6'	3/31/2017	In-Situ	-	-	-	-	-	-	-	-	-	-	-	<1.01	
Sec. A - Wall #7b	6'	3/31/2017	In-Situ	-	-	-	-	-	-	-	-	-	-	-	<1.02	
Sec. A - Wall #8b	6'	3/31/2017	In-Situ	-	-	-	-	-	-	-	-	-	-	-	<1.01	
Sec. A - Wall #9b	6'	3/31/2017	In-Situ	-	-	-	-	-	-	-	-	-	-	-	38.50	
Sec. A - Wall #10	1'	3/31/2017	In-Situ	<0.00100	<0.00200	<0.00100	<0.00200	<0.00100	<0.00200	<0.00200	<25.0	115	50.4	166	<1.00	
Sec. A - Wall #11	1'	3/31/2017	In-Situ	<0.00101	<0.00202	<0.00101	<0.00202	<0.00101	<0.00202	<0.00202	<25.3	180.0	93.1	273.0	<1.01	
Sec. A - Wall #12	1'	3/31/2017	In-Situ	<0.00102	<0.00204	<0.00102	<0.00204	<0.00102	<0.00204	<0.00204	<25.5	<25.5	<25.5	<25.5	<1.02	
Sec. A - Wall #13	1'	3/31/2017	Excavated	<0.00100	<0.00200	<0.00100	<0.00200	<0.00100	<0.00200	<0.00200	<25.0	199	71.2	270	<1.00	
Sec. A - Wall #14	1'	3/31/2017	In-Situ	<0.00101	<0.00202	<0.00101	<0.00202	<0.00101	<0.00202	<0.00202	<25.3	44.8	<25.3	44.8	<1.01	
Sec. A - Wall #15	1'	3/31/2017	In-Situ	<0.00101	<0.00202	<0.00101	<0.00202	<0.00101	<0.00202	<0.00202	<129	422.0	139.0	561.0	<1.01	
Sec. A - Wall #16	1	3/31/2017	In-Situ	<0.00102	<0.00204	<0.00102	<0.00204	<0.00102	<0.00204	<0.00204	<25.5	59.1	<25.5	59.1	<1.02	
Sec. A - Wall #17	1'	3/11/2015	In-Situ	<0.00101	<0.00202	<0.00101	<0.00202	<0.00101	<0.00202	<0.00202	<25.3	<25.3	<25.3	<25.3	<1.01	
Sec. A Floor #1b	8'	4/27/2017	In-Situ	<0.00117	<0.00227	<0.00117	<0.00227	<0.00117	<0.00227	<0.00227</						

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Photographic Log



PHOTO 1: View of portion of the excavated Road Crossing and Section A, facing south.



PHOTO 2: View of excavation of affected in the area characterized by the "Ramp Stain", facing southwest.

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PHOTO 3: View of excavation of affected soil in the area characterized by SE Sec. D., facing west.



PHOTO 4: View of portion of the excavated Road Crossing and Section A, facing east.

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PHOTO 5: View of eastern portion of the excavated area, facing west.



PHOTO 6: View of the excavated area characterized as "Ramp Stain", facing southwest.

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PHOTO 7: View of selection of soil stockpiles, facing north.