

Project Name & Location	125-145 Chandler		HEI Representative	E. Betzold	
Project Number:	e1641				
Start Date	6/29/2017	End Date	6/29/2017	Type of Drill Rig	Track Mind Geoprobe
GW Depth While Drilling				Drilling Contractor	Matrix Enviro.
GW Depth at Completion				Sampler Type:	MC

Sample Depth (ft)	Sample No.	Sample Interval (feet)	Recovery (inches)	SAMPLE DESCRIPTION	OVM Reading (ppm)
1	1	0-4	36	DK Brown f/c Sand, some Gravel, tr. Silt, moist (FILL)	0
				Sub-base Gravel, tr. f/c Sand, moist (FILL)	0
2				DK Brown clay & silt, tr. f/c Sand, tr. Gravel, tr. Salg, moist (FILL)	0
				Grades to ... Brown	0
3				Red/Brown CLAY & SILT, tr. f/c Sand, tr. Gravel, moist	0
4	2	4-8	48		0
5					0
6					0
7					0
8					0
9				Bottom of Boring 8' bg	
10					
11					
12					
13					
14					
15					
16					
18					
20					
22					
24					

Notes:

General Notes:

1 - Boundary between soil types represented with stratification line. Transitions may be gradual. Depths are approximate.  
2 - Groundwater (GW) depths approximate at time of sampling. Fluctuations in groundwater may occur.  
3 - f=fine; m=medium; c=coarse  
4 - and (36-50%); some (21-35%); little (11-20%); trace (1-10%)

MC - Geoprobe Macrocore

SS - Split Spoon

SH - Shelby Tube

BC - Bedrock Core

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GW Depth at Completion				Sampler Type:	MC

Sample Depth (ft)	Sample No.	Sample Interval (feet)	Recovery (inches)	SAMPLE DESCRIPTION	OVM Reading (ppm)
1	1	0-4	24	Brown topsoil, tr. f/c Sand, tr. Gravel, tr. Slag, moist (FILL)	0
				Brown clay & silt, little Slag, tr. f/c Sand, tr. Gravel, moist (FILL)	0
2				Grades to ... Dk. Brown and Slag, stained	0
3				Grades to ... Brown, tr. Slag, tr. Brick	0
4	2	4-8	48		0
5				Red/Brown CLAY & SILT, tr. f/c Sand, tr. Gravel, moist	0
6					0
7					0
8					0
9					0
10					0
11					0
12					0
13				Bottom of Boring 12' bg	
14					
15					
16					
18					
20					
22					
24					

Notes:

Sample 0-2.5' for SVOC, Metals

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GW Depth at Completion				Sampler Type:	MC

Sample Depth (ft)	Sample No.	Sample Interval (feet)	Recovery (inches)	SAMPLE DESCRIPTION	OVM Reading (ppm)
1	1	0.5-4	24	Concrete	0
				Brown/f/c Sand, some Silt, tr. Gravel, tr. Slag, moist (FILL)	
				Grades to ... Dk. Brown	0
2					0
3					0
				Grades to ... little Slag	0
4	2	4-8	48		0
				Grades to ... and Slag	0
5					0
				Grades to ... some Gravel, little Slag, wet	0
6					0
				Grades to ... tr. Gravel, tr. Slag	0
7				Dk. Brown clay & silt, tr. f/c Sand, tr. Gravel, moist	0
					0
8	3	8-12	48		
				Red/Brown CLAY & SILT, tr. f/c Sand, tr. Gravel, moist	0
9					0
10					0
11					0
12					0
13				Bottom of Boring 12' bg	
14					
15					
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Notes:

Sample 1-5' for SVOC, Metals, VOC

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GW Depth at Completion				Sampler Type:	MC

Sample Depth (ft)	Sample No.	Sample Interval (feet)	Recovery (inches)	SAMPLE DESCRIPTION	OVM Reading (ppm)
1	1	0.5-4	36	Asphalt	0
				Sub-base Gravel and Concrete, moist (FILL)	
				Dk. Brown clay & silt, tr. f/c Sand, tr. Gravel, moist	
2				Grades to ... Brown	0
3				Red/Brown CLAY & SILT, tr. f/c Sand, tr. Gravel, moist.	0
4	2	4-8	48		0
5					0
6					0
7					0
8					0
9				Bottom of Boring 8' bg	
10					
11					
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1	1	0-4	24	Dk. Brown Topsoil, little f/c Sand, tr. Slag, Moist (FILL)	0
				Dk. Brown f/c Sand, some Slag, little Brick, little Gravel, moist (FILL)	0
2					0
					0
3				Brown clay & silt, tr. f/c Sand, tr. Gravel, moist (FILL)	0
					0
4	2	4-8	48	Grades to ... and Slag, little Gravel	0
				Grades to ... tr. Slag, tr. Gravel	0
5				Red/Brown CLAY & SILT, tr. f/c Sand, tr. Gravel, moist	0
6					0
7					0
8					0
9				Bottom of Boring 8' bg	
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Notes:

Sample 0-4 Metal, VOC, SVOC

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