

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

DATE DRILLED: 7-23-14				BORING NO. 9				EQUIPMENT TYPE: CME-75			
LOCATION: N 33.3337", W 112.2076"								DRILLING TYPE: 7" H.S.A			
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood			
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LB/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION			
12.6	107	R		7		CL		Sandy CLAY; brown, firm, damp to moist			
15.6	100	R		12	5			stiff			
23.6	95	R		20	10						
		N		25	15			very stiff			
					20			Boring Terminated at 16.5 ft Depth			
N- STANDARD SAMPLER R- RING SAMPLER M- OPEN SAMPLER (NO RINGS) G- GRAB SAMPLE B- BUCKET SAMPLE								NOTES: Groundwater Not Encountered			PLATE
 Western Technologies Inc. The Quality People Since 1955								PROJECT: GRIC P-MIP REACH WS-IE AND WS-IF PROJECT NO.: 2124JA083			A-12
								BORING LOG			

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

DATE DRILLED: 7-22-14				BORING NO. 10				EQUIPMENT TYPE: CME-75			
LOCATION: N 33.3230", W 112.1777"								DRILLING TYPE: 7" H.S.A			
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood			
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LB/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION			
8.2	98	R		29		CL		Sandy CLAY; brown, very stiff, damp			
6.9	106	R		63	5			with gravel, hard, light cementation			
8.9	102	R		27	10			very stiff			
		N		50-6"	15			hard, moderate cementation			
		N		28	20			silty, very stiff			
								Boring Terminated at 21.5 ft Depth			
N- STANDARD SAMPLER R- RING SAMPLER M- OPEN SAMPLER (NO RINGS) G- GRAB SAMPLE B- BUCKET SAMPLE								NOTES: Groundwater Not Encountered			PLATE
 Western Technologies Inc. The Quality People Since 1955								PROJECT: GRIC P-MIP REACH WS-IE AND WS-IF PROJECT NO.: 2124JA083			A-13
								BORING LOG			

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

DATE DRILLED: 7-22-14				BORING NO. 11				EQUIPMENT TYPE: CME-75			
LOCATION: N 33.3262", W 112.1776"								DRILLING TYPE: 7" H.S.A			
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood			
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LB/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION			
10.5	91	R		21		CL		Sandy CLAY; brown, stiff to very stiff, slightly damp			
9.2	112	R		49	5			very stiff to hard			
14.0	94	R		41	10			damp			
		N		79	15			hard			
		N		50-3"	20			Boring Terminated at 20.75 ft Depth			
N- STANDARD SAMPLER R- RING SAMPLER M- OPEN SAMPLER (NO RINGS) G- GRAB SAMPLE B- BUCKET SAMPLE								NOTES: Groundwater Not Encountered			PLATE
 Western Technologies Inc. The Quality People Since 1955								PROJECT: GRIC P-MIP REACH WS-IE AND WS-IF PROJECT NO.: 2124JA083			A-14
								BORING LOG			

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

DATE DRILLED: 7-22-14				BORING NO. 12				EQUIPMENT TYPE: CME-75			
LOCATION: N 33.3295", W 112.1776"								DRILLING TYPE: 7" H.S.A			
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood			
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LB/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION			
12.3	88	R		20		SC		Clayey SAND; brown, medium dense, damp			
8.2	101	R		62	5			decreased clay, very dense			
12.8	99	R		67	10						
		N		48	15			silty, dense			
		N		74-10"	20			very dense			
								Boring Terminated at 21.5 ft Depth			
N- STANDARD SAMPLER R- RING SAMPLER M- OPEN SAMPLER (NO RINGS) G- GRAB SAMPLE B- BUCKET SAMPLE								NOTES: Groundwater Not Encountered			PLATE
 Western Technologies Inc. The Quality People Since 1955								PROJECT: GRIC P-MIP REACH WS-IE AND WS-IF PROJECT NO.: 2124JA083			A-15
								BORING LOG			

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DATE DRILLED: 7-22-14				BORING NO. 13				EQUIPMENT TYPE: CME-75			
LOCATION: N 33.3340", W 112.1785"								DRILLING TYPE: 7" H.S.A			
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood			
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LB/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION			
14.0	95	R		14		SC		Clayey SAND; with gravel, brown, loose to medium dense, damp to moist			
11.4	100	R		21	5			medium dense			
15.4	90	R		23	10			decreased clay content			
		N		53	15			very dense			
		N		64	20			Boring Terminated at 21.5 ft Depth			
N- STANDARD SAMPLER R- RING SAMPLER M- OPEN SAMPLER (NO RINGS) G- GRAB SAMPLE B- BUCKET SAMPLE								NOTES: Groundwater Not Encountered			PLATE
 Western Technologies Inc. The Quality People Since 1955								PROJECT: GRIC P-MIP REACH WS-IE AND WS-IF PROJECT NO.: 2124JA083			A-16
								BORING LOG			

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

DATE DRILLED: 7-23-14				BORING NO. 14				EQUIPMENT TYPE: CME-75			
LOCATION: N 33.3341", W 112.1860"								DRILLING TYPE: 7" H.S.A			
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood			
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LB/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION			
10.9	93	R		43		SC-SM		Clayey Silty SAND; light brown, dense, damp			
7.7	106	R		62	5			slightly damp, light cementation			
7.6	91	R		17	10			decreased clay, with gravel, loose to medium dense			
		N		43	15			dense			
								Boring Terminated at 16.5 ft Depth			
N- STANDARD SAMPLER R- RING SAMPLER M- OPEN SAMPLER (NO RINGS) G- GRAB SAMPLE B- BUCKET SAMPLE								NOTES: Groundwater Not Encountered			PLATE
 Western Technologies Inc. The Quality People Since 1955								PROJECT: GRIC P-MIP REACH WS-IE AND WS-IF PROJECT NO.: 2124JA083			A-17
								BORING LOG			

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

DATE DRILLED: 7-23-14				BORING NO. 15				EQUIPMENT TYPE: CME-75			
LOCATION: N 33.3341", W 112.1914"								DRILLING TYPE: 7" H.S.A			
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood			
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LB/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION			
7.2	94	R		27		SC		Clayey SAND; light brown, medium dense, slightly damp			
10.5	94	R		29	5						
10.2	106	R		43	10			medium dense to dense			
		N		31	15			light cementation			
								Boring Terminated at 16.5 ft Depth			
N- STANDARD SAMPLER R- RING SAMPLER M- OPEN SAMPLER (NO RINGS) G- GRAB SAMPLE B- BUCKET SAMPLE								NOTES: Groundwater Not Encountered			PLATE
 Western Technologies Inc. The Quality People Since 1955								PROJECT: GRIC P-MIP REACH WS-IE AND WS-IF PROJECT NO.: 2124JA083			A-18
								BORING LOG			

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

DATE DRILLED: 7-23-14					BORING NO. 16		EQUIPMENT TYPE: CME-75		
LOCATION: N 33.3341", W 112.1990"							DRILLING TYPE: 7" H.S.A		
ELEVATION: Not Determined							FIELD ENGINEER: A. Collinwood		
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LBS/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION	
			G			CL		Sandy CLAY; trace gravel, light brown, hard, slightly damp	
6.1	101	R		71				moderate cementation	
14.0	90	R		22	5			silty, stiff to very stiff, damp	
23.4	88	R		65	10			hard, moist	
		N		25	15			very stiff	
					20				
Boring Terminated at 16.5 ft									
NI- STANDARD SAMPLER R- RING SAMPLER M- OPEN SAMPLER (NO RINGS) G- GRAB SAMPLER B- BUCKET SAMPLER							NOTES: Groundwater Not Encountered		
Geotechnical Environmental Inspections Materials  Western Technologies Inc. The Quality People Since 1955							PROJECT: GRIC P-MIP REACH WS-IE AND WS-IF PROJECT NO.: 2124JA083		PLATE A-19
							BORING LOG		

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

DATE DRILLED: 7-23-14				BORING NO. 17				EQUIPMENT TYPE: CME-75				
LOCATION: N 33.3340", W 112.1949"								DRILLING TYPE: 7" H.S.A				
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood				
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LBS/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION				
		G				CL		Sandy CLAY; light brown, very stiff, slightly damp				
6.8	89	R		25								
9.5	88	R		20				stiff to very stiff				
					5							
21.2	97	R		61				hard, very moist				
					10							
		N		54								
					15							
					20							
								Boring Terminated at 16.5 ft Depth				
N- STANDARD SAMPLER R- RING SAMPLER M- OPEN SAMPLER (NO RINGS) G- GRAB SAMPLE B- BUCKET SAMPLE								NOTES: Groundwater Not Encountered				
 Western Technologies Inc. The Quality People Since 1955								PROJECT: GRIC P-MIP REACH WS-IE AND WS-IF PROJECT NO.: 2124JA083				PLATE
								BORING LOG				A-20

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

DATE DRILLED: 7-23-14				BORING NO. 18				EQUIPMENT TYPE: CME-75			
LOCATION: N 33.3342", W 112.2037"								DRILLING TYPE: 7" H.S.A			
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood			
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LB/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION			
			G			CL-ML		Sandy SILT AND CLAY; light brown, stiff, slightly damp			
6.0	87	R		12							
15.1	94	R		17	5						
9.8	90	R		25	10			stiff to very stiff			
		N		62	15			hard			
								Boring Terminated at 16.5 ft Depth			

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

DATE DRILLED: 7-23-14				BORING NO. 19				EQUIPMENT TYPE: CME-75			
LOCATION: N 33.3339", W 112.2076"								DRILLING TYPE: 7" H.S.A			
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood			
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LB/CU FT)	SAMPLE TYPE	SAMPLE BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION				
		G			CL		Sandy CLAY; light brown, stiff, damp				
16.6	94	R		14							
17.4	102	R		48			hard, moderate cementation				
				5							
32.4	82	R		29			very stiff, wet				
				10							
		N		25							
				15							
				20							
							Boring Terminated at 16.5 Feet				
N- STANDARD SAMPLER R- RING SAMPLER M- OPEN SAMPLER (NO RINGS) G- GRAB SAMPLE B- BUCKET SAMPLE							NOTES: Groundwater Not Encountered				
 Western Technologies Inc. The Quality People Since 1955							PROJECT: GRIC P-MIP REACH WS-IE AND WS-IF PROJECT NO.: 2124JA083				PLATE
							BORING LOG				A-22

THIS SUMMARY APPLIES ONLY AT THIS LOCATION AND AT THE TIME OF LOGGING. CONDITIONS MAY DIFFER AT OTHER LOCATIONS AND MAY CHANGE AT THIS LOCATION WITH TIME. DATA PRESENTED IS A SIMPLIFICATION.

DATE DRILLED: 7-23-14				BORING NO. 20				EQUIPMENT TYPE: CME-75				
LOCATION: N 33.3338", W 112.2119"								DRILLING TYPE: 7" H.S.A				
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood				
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LBS/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION				
		G		11		CL		Sandy CLAY; brown, firm to stiff, moist				
18.0	99	R		14				stiff				
21.6	98	R		15				tan				
					5							
					10							
14.6	89	R		15.1				hard				
		N		50.1"	15			Boring Terminated at 15 ft Depth				
					20							
N- STANDARD SAMPLER R- RING SAMPLER M- OPEN SAMPLER (NO RINGS) G- GRAB SAMPLE B- BUCKET SAMPLE							NOTES: Groundwater Not Encountered					
Geotechnical Environmental Inspections Materials Western Technologies Inc. The Quality People Since 1955							PROJECT: GRIC P-MIP REACH WS-IE AND WS-IF PROJECT NO.: 2124JA083				PLATE A-23	
							BORING LOG					

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DATE DRILLED: 7-23-14				BORING NO. 21				EQUIPMENT TYPE: CME-75			
LOCATION: N 33.3401", W 112.2119"								DRILLING TYPE: 7" H.S.A			
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood			
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LBS/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION			
			G			CL		Sandy CLAY; light brown, stiff, slightly damp			
7.1	93	R		14							
14.8	92	R		27	5			tan, very stiff			
6.8	99	R		19	10						
		N		59	15			hard			
					20						
					</						

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DATE DRILLED: 7-24-14				BORING NO. 22				EQUIPMENT TYPE: CME-75				
LOCATION: N 33.3412", W 112.2031"								DRILLING TYPE: 7" H.S.A				
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood				
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LB/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION				
6.1	100	R		39		CL		Sandy CLAY; light brown, very stiff to hard, slightly damp				
7.4	94	R		19	5			decreased clay, stiff to very stiff				
22.9	93	R		68-11"	10			increased clay, hard, moist				
		N		51	15			Boring Terminated at 16.5 ft Depth				
					20							
N- STANDARD SAMPLER R- RING SAMPLER M- OPEN SAMPLER (NO RINGS) G- GRAB SAMPLE B- BUCKET SAMPLE								NOTES: Groundwater Not Encountered				
 Western Technologies Inc. The Quality People Since 1955								PROJECT: GRIC P-MIP REACH WS-IE AND WS-IF PROJECT NO.: 2124JA083				PLATE A-25
								BORING LOG				

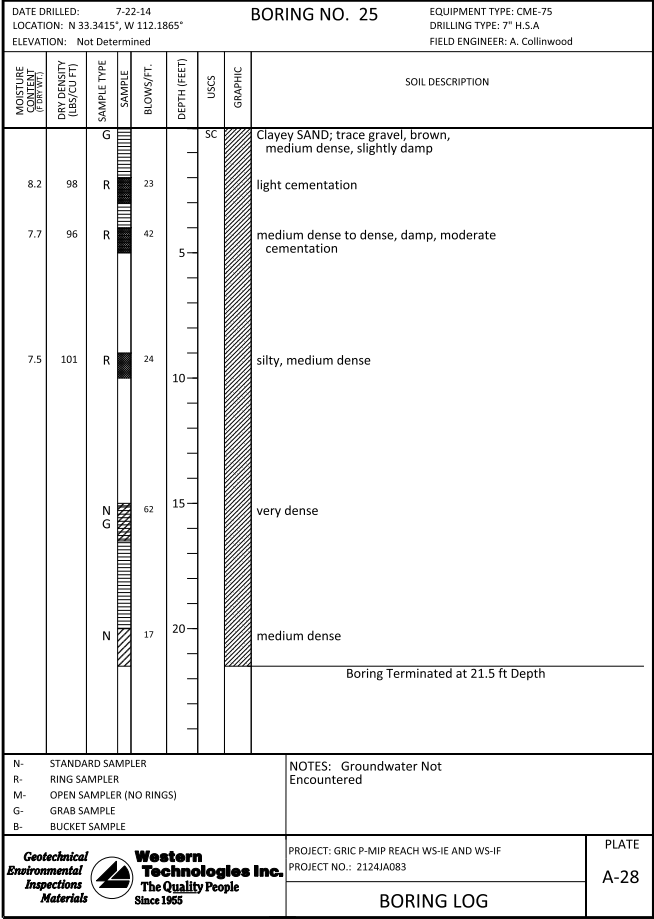
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DATE DRILLED: 7-23-14				BORING NO. 23				EQUIPMENT TYPE: CME-75			
LOCATION: N 33.3221", W 112.2075"								DRILLING TYPE: 7" H.S.A			
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood			
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LB/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION			
6.7	95	G		38	5	CL		Sandy CLAY; light brown, very stiff, slightly damp			
		R						hard, light cementation			
10.0	93	R		48	10			stiff to very stiff			
		R									
11.3	93	R		22	15			hard			
		N									
								Boring Terminated at 16.5 ft Depth			

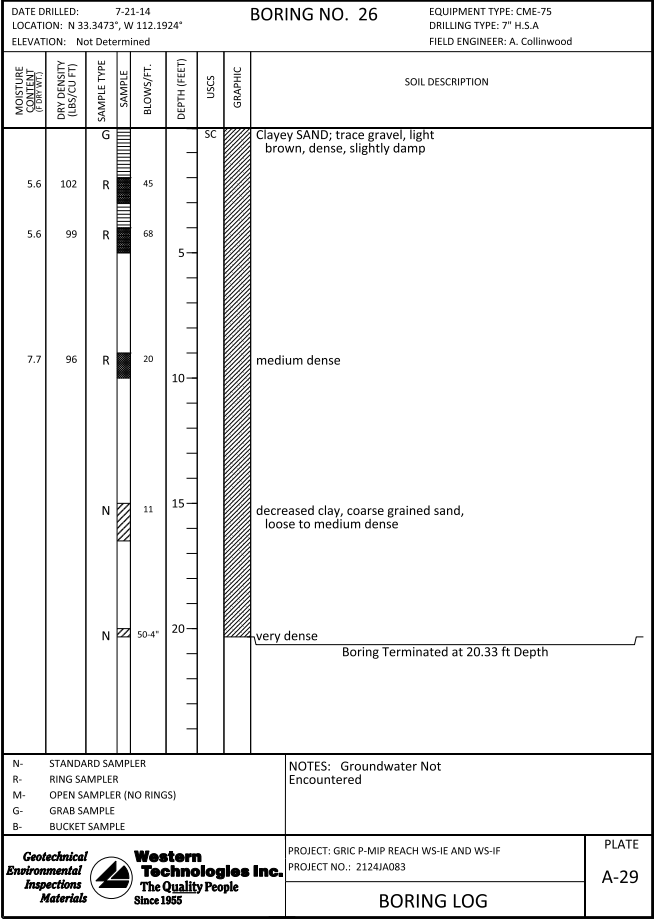
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DATE DRILLED: 7-24-14				BORING NO. 24				EQUIPMENT TYPE: CME-75			
LOCATION: N 33.3480", W 112.2117"								DRILLING TYPE: 7" H.S.A			
ELEVATION: Not Determined								FIELD ENGINEER: A. Collinwood			
MOISTURE CONTENT (% BY WT)	DRY DENSITY (LBS/CU FT)	SAMPLE TYPE	SAMPLE	BLOWS/FT.	DEPTH (FEET)	USCS	GRAPHIC	SOIL DESCRIPTION			
		G		19		CL		Sandy CLAY; brown, stiff to very stiff, damp			
13.3	94	R		13							
29.5	80	R		36	5			increased clay			
25.4	95	R		49	10			very stiff			
		N		49	15			hard			

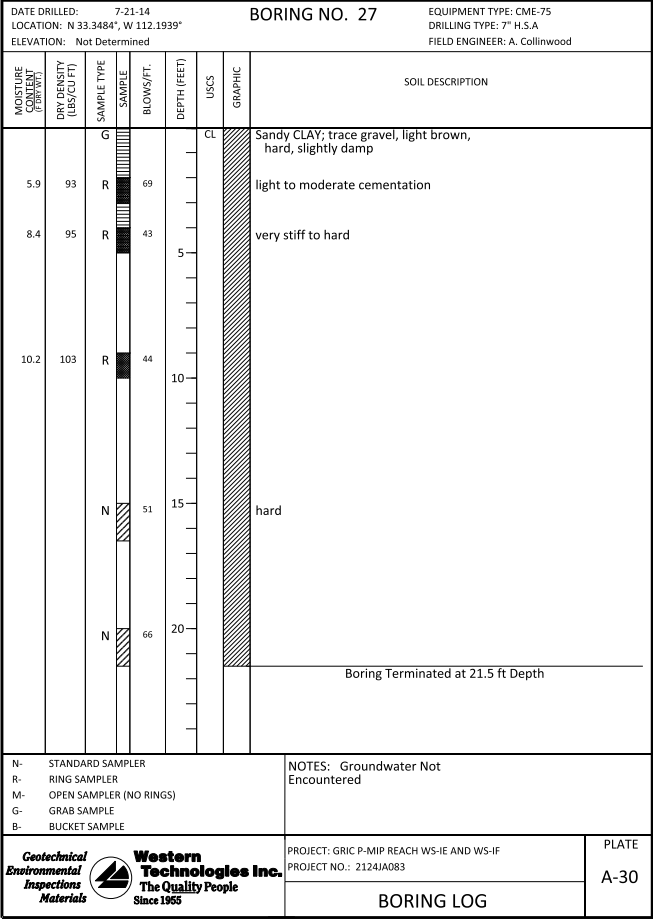
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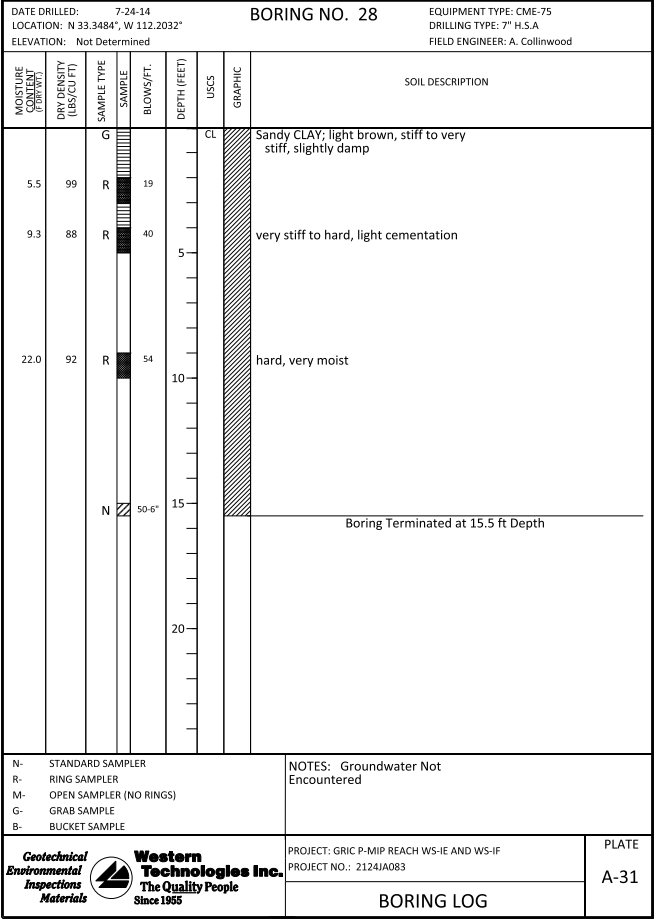
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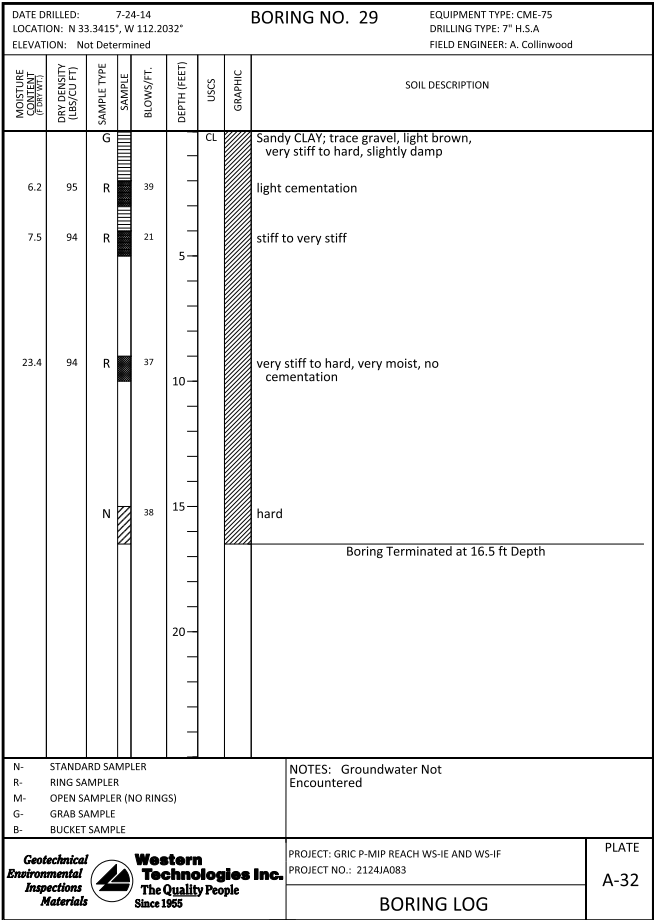
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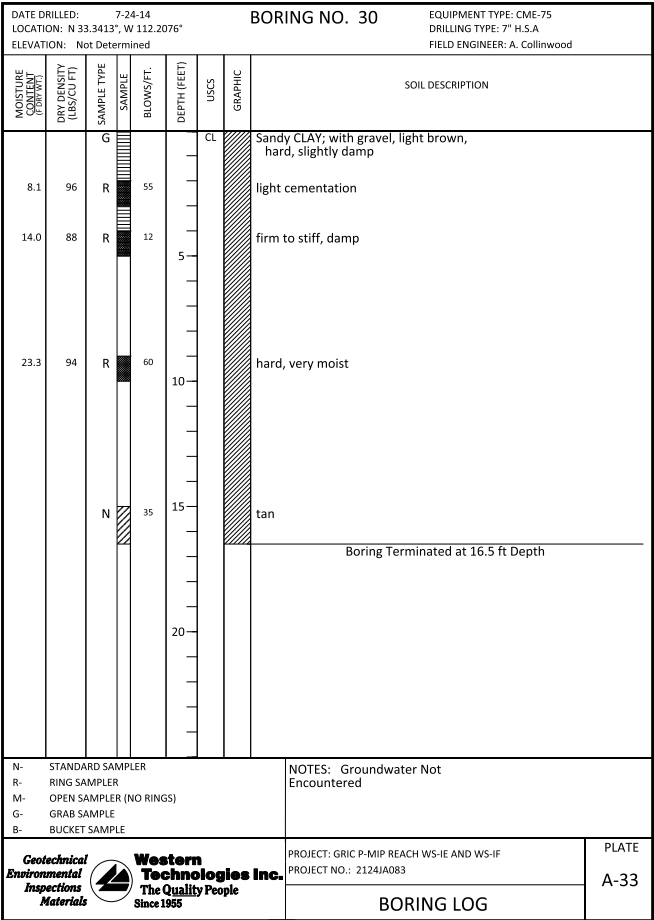
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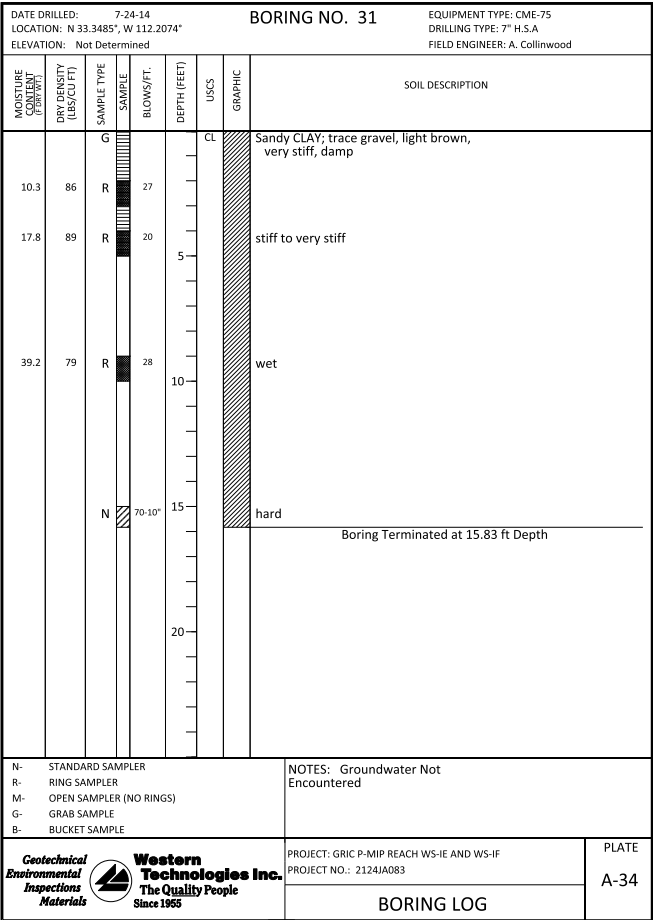
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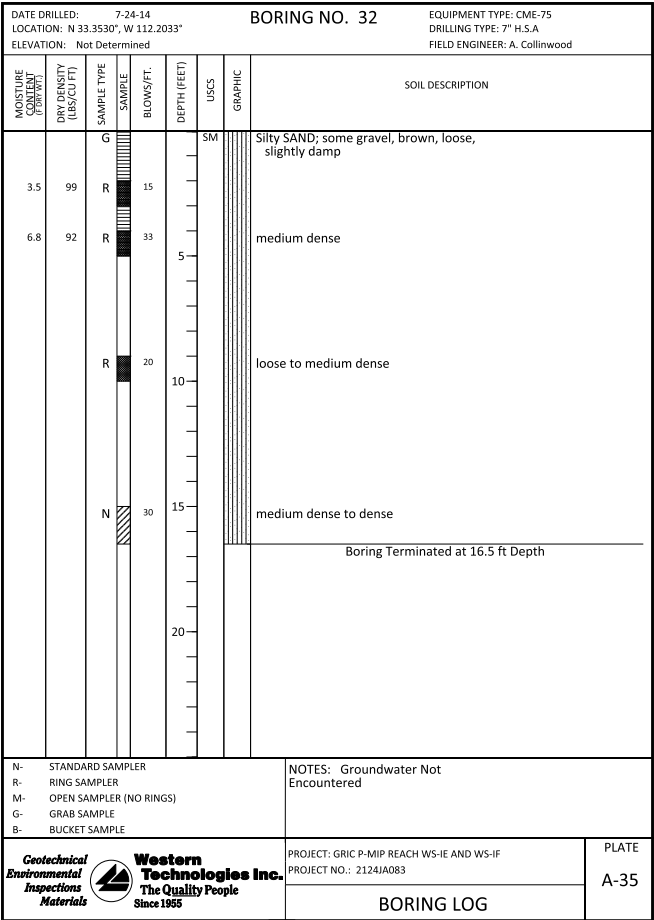
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Job No. 647979		Designed		Drawn		Checked		Reviewed		Approved		Reg. No. 25118		Plot Date 12-18-14		Rev		Date		Description		By	
60% SUBMITTAL NOT FOR CONSTRUCTION																							
PREPARED BY:  WESTERN TECHNOLOGIES INC. 3137 Eng. Highway, Suite 100 Phoenix, AZ 85018 (602) 437-3377 (602) 470-1341 FAX																							
 PIMA MARICOPA IRROGATION PROJECT 100 BOX 400, ROUTE A STREET SACATON, AZ 85147 (520) 562-6700 (520) 562-6791 FAX																							
REACHES WS-IE AND WS-IF												SOIL BORING AND LOG											
DRAWING NAME SB-1.3																							