

ANALYTICAL RESOURCES INCORPORATED

ATTERBERG LIMIT DETERMINATION - ASTM D-4318

Client / Project No.: 7428
ARI Job No.: 7428Tested by: _____
Set-Up Date: _____

Sample #:	A	Sample #:	B	Sample #:	J	Sample #:	K
Depth:		Depth:		Depth:		Depth:	
Description:		Description:		Description:		Description:	
Through #40:	yes/no	Through #40:	yes/no	Through #40:	yes/no	Through #40:	yes/no
Test #:		Test #:		Test #:		Test #:	
Crucible #:	B	Crucible #:	D	Crucible #:	K+B	Crucible #:	B+D
No. Blows	13	22	26	19	24	35	44
Tare #	2	3	4	F	G	H	I
Tare Wt.	1.0943	1.1096	1.1054	1.1060	1.1013	1.1027	1.1071
Wt. Wet Soil + Tare	10.2844	9.9162	10.2146	11.2894	10.2469	11.3600	
Wt. Dry Soil + Tare	5.7762	5.6338	5.7946	7.7352	7.0950	7.9210	
Wt. Dry Soil							
Wt. Water							

Sample #:		Sample #:		Sample #:		Sample #:	
Depth:		Depth:		Depth:		Depth:	
Description:		Description:		Description:		Description:	
Through #40:	yes/no	Through #40:	yes/no	Through #40:	yes/no	Through #40:	yes/no
Test #:		Test #:		Test #:		Test #:	
Crucible #:		Crucible #:		Crucible #:		Crucible #:	
No. Blows							
Tare #	5	6		I	J		
Tare Wt.	1.1506	1.1354		1.0935	1.0902		
Wt. Wet Soil + Tare	3.2731	3.1462		4.0429	3.8026		
Wt. Dry Soil + Tare	2.4131	2.3271		3.2237	3.0441		
Wt. Dry Soil							
Wt. Water							

NOTES: