BARRICK
PUEBLO VIEJO JV

Project Information
Project name: Project Number: Client Name:

Laboratory Information
Laboratory: Test Standard: Test Method:
Technician: Test Date: Prep. Method:
Sample By: Report Date: Splitting Method:

Sample Information
Structure: Sample Name: Depth From:
Work Area: Sample Number: Depth To:
Source: Sample Date: North:
Material Type: Elevation: East:
Natural MC (%):   Optimun MC (%):

Test Results

Times of :	
1st Collapsed	
2nd Collapsed	
3th Collapsed	
4th Collapsed	
5th Collapsed	
6th Collapsed	
7th Collapsed	
8th Collapsed	
9th Collapsed	
10th Collapsed	
11th Collapsed	
12th Collapsed	
13th Collapsed	
14th Collapsed	
15th Collapsed	
16th Collapsed	
17th Collapsed	
Time of Set (min)	

Approximate Initial Height (mm)	
(A) Final Height (mm)	

Spread Radius Measures	
Measure No.	mm
1	
2	
3	
4	
5	

Slope Angle Calculation	
Angle No.	Degrees
1	
2	
3	
4	
5	
Average	

Comparison Information

	CQA	CQC
Slope angle		

Test Result: [   ]

Laboratory Comments:

Field Comments/Corrective actions:

Lab Reviewed By:_____   Date:_____   DB Checked by:_____   Entered in DB by:_____

Approved By:_____