



Edifica Colombia Ltda
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BORING NUMBER BH-26

CLIENT SPIA - SOCIEDAD PUERTO INDUSTRIAL AGUADULCE PROJECT NAME PUERTO AGUADULCE
 PROJECT NUMBER 13016 PROJECT LOCATION AGUADULCE, BUENAVENTURA, COLOMBIA
 DATE STARTED 21/6/13 COMPLETED 21/6/13 GROUND ELEVATION 13 m 0 HOLE SIZE NQ
 DRILLING CONTRACTOR Edifica Colombia Ltda GROUND WATER LEVELS:
 DRILLING METHOD Rig XY1 AT TIME OF DRILLING ---
 LOGGED BY Juan Carlos Vergara CHECKED BY Luis F Vesga AT END OF DRILLING ---
 NOTES Upland borehole AFTER DRILLING ---

DEPTH (m)	GRAPHIC LOG	MATERIAL DESCRIPTION	SAMPLE TYPE NUMBER	RECOVERY % (RQD)	BLOW COUNTS (N VALUE)	POCKET PEN. (kPa)	DRY UNIT WT. (Mg/m ³)	SPT N VALUE			
								20	40	60	80
2		(CH) CLAY, ocher, high plasticity, moist	SH 1	100							
		(CH) CLAY, light gray, with orange and ocher bands, high plasticity, moist	SH 2	88							
		(CH) CLAY, light gray, high plasticity, moist	SH 3								
4		(CL-ML) Clayey SILT, dark gray, low plasticity, moist	SPT 4	100	3-3-3 (6)						
4		(CL-ML) Clayey SILT, dark gray, with presence of sand	SPT 5	100	2-1-2 (3)						
6		(ML) SILT, gray, low plasticity, damp	SPT 6	100	6-6-7 (13)						
8		(ML) Sandy SILT, dark gray, low plasticity, damp	SPT 7	100	4-4-6 (10)						
SPT 8			100	7-9-13 (22)							
SPT 9			100	8-12-24 (36)							

Bottom of borehole at 10.00 meters.

GEOECHBHPLOTS GEOTECHNICAL INVESTIGATION FOR SPIA. TEST BORINGS LOGS.GPJ GINT STD CANADA LAB.GDT 29/6/13