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# TEST PIT NUMBER TP-14

CLIENT SPIA - SOCIEDAD PUERTO INDUSTRIAL AGUADULCE PROJECT NAME PUERTO AGUADULCE  
 PROJECT NUMBER 13016 PROJECT LOCATION AGUADULCE, BUENAVENTURA, COLOMBIA  
 DATE STARTED 20/5/13 COMPLETED 20/5/13 GROUND ELEVATION \_\_\_\_\_ TEST PIT SIZE \_\_\_\_\_  
 EXCAVATION CONTRACTOR Edifica Colombia Ltda GROUND WATER LEVELS:  
 EXCAVATION METHOD Backhoe AT TIME OF EXCAVATION ---  
 LOGGED BY Juan Carlos Vergara CHECKED BY Luis F Vesga AT END OF EXCAVATION ---  
 NOTES \_\_\_\_\_ AFTER EXCAVATION ---

DEPTH (m)	SAMPLE TYPE NUMBER	U.S.C.S.	GRAPHIC LOG	MATERIAL DESCRIPTION
		OL	0.20	(OL) ORGANIC SOIL, roots presence
		CH	0.80	(CH) CLAY, ocher, high plasticity, moist
		CH	2.25	(CH) CLAY, orange, high plasticity, low moisture
2		MH	2.80	(MH) SILT, gray, orange veins, high plasticity, low moisture
		ML	3.00	(ML) Sandy SILT, dark gray, low to high plasticity, damp

Bottom of test pit at 3.00 meters.

GENERAL BH / TP / WELL GEOTECHNICAL INVESTIGATION FOR SPIA. TEST BORINGS LOGS.GPJ GINT STD CANADA LAB.GDT 18/6/13

Preliminary