


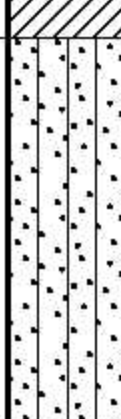




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# TEST PIT NUMBER TP-03

CLIENT SPIA - SOCIEDAD PUERTO INDUSTRIAL AGUADULCE PROJECT NAME PUERTO AGUADULCE  
 PROJECT NUMBER 13016 PROJECT LOCATION AGUADULCE, BUENAVENTURA, COLOMBIA  
 DATE STARTED 17/5/13 COMPLETED 17/5/13 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
		CH		(CH) CLAY, gray and brown, high plasticity, low moisture 0.40
		CH		(CH) CLAY, yellow; gray and brown, high plasticity, low moisture 0.90
		CL		(CL) CLAY, gray, low to high plasticity, wet 1.60
2		ML		(ML) Sandy SILT, dark gray, low plasticity, low moisture 3.00

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