FOTOGRAFIAS DE MUESTRAS DE SUELO

TESIS DE GRADO

"Obtención de Ecuaciones de Correlación para Estimar las Velocidades de Las Ondas de Corte en los suelos de la Ciudad de Guayaquil"

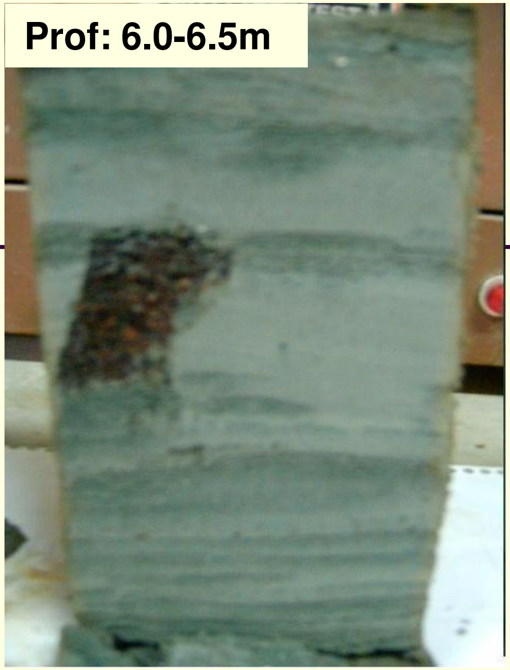
2006

FICT – ESPOL

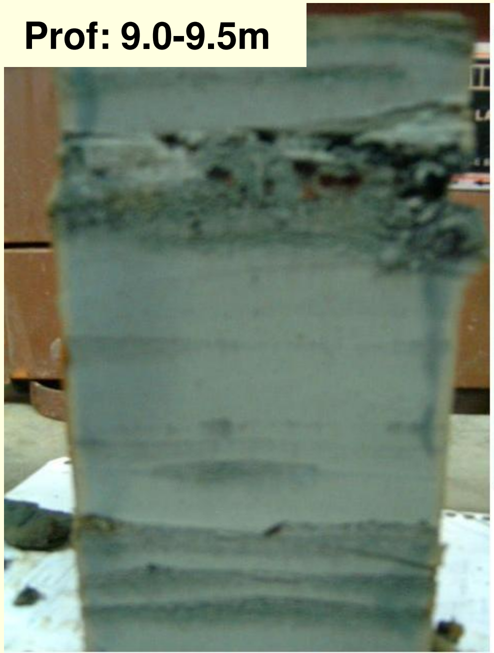
JENNY RAMIREZ EDDIE TANDAZO

GYE-07C 216 ECU Ramón Unamuno

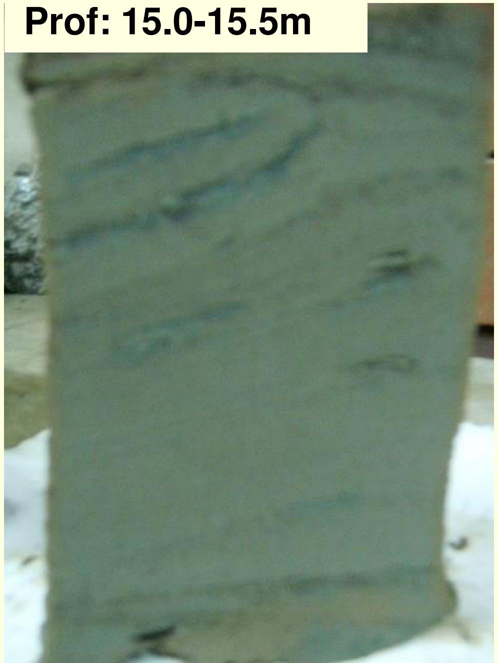

Prof: 4.0-4.5m


Prof: 6.0-6.5m


Prof: 7.0-8.0m


Prof: 9.0-9.5m


Prof: 10.50-11.0m


Prof: 15.0-15.5m

GYE-07C 216 ECU Ramón Unamuno

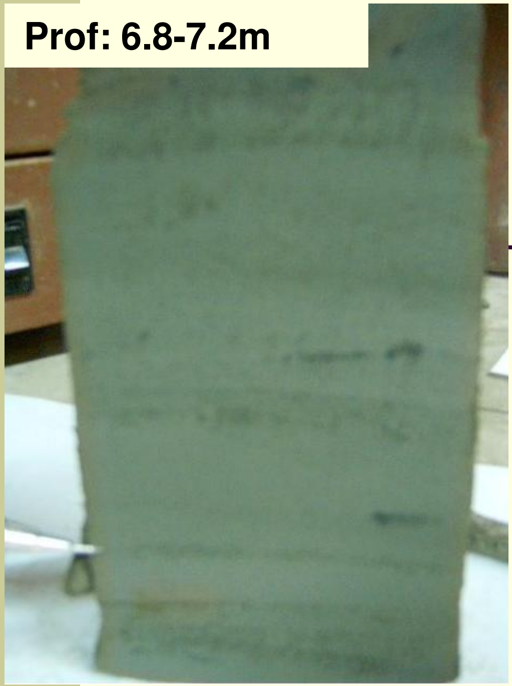
Prof: 16.5-17.0m

Prof: 19.5-20.0m

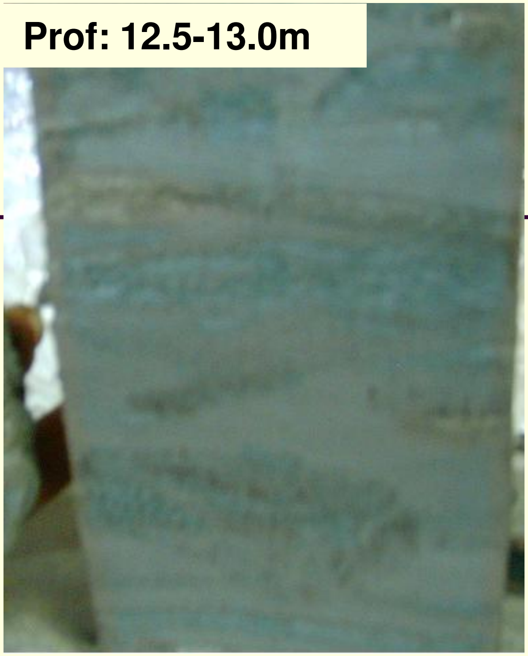
Prof: 24.0-24.5m

GYE-06S 214 ECU Sopeña

Prof: 6.8-7.2m

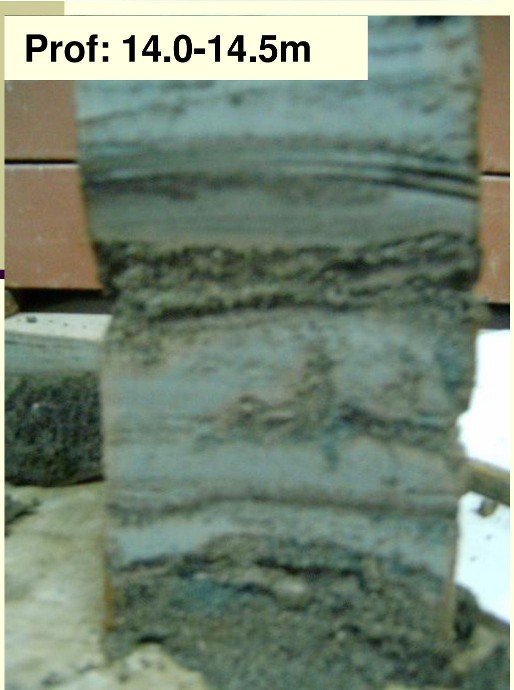


Prof: 12.5-13.0m



Prof: 14.0-14.5m

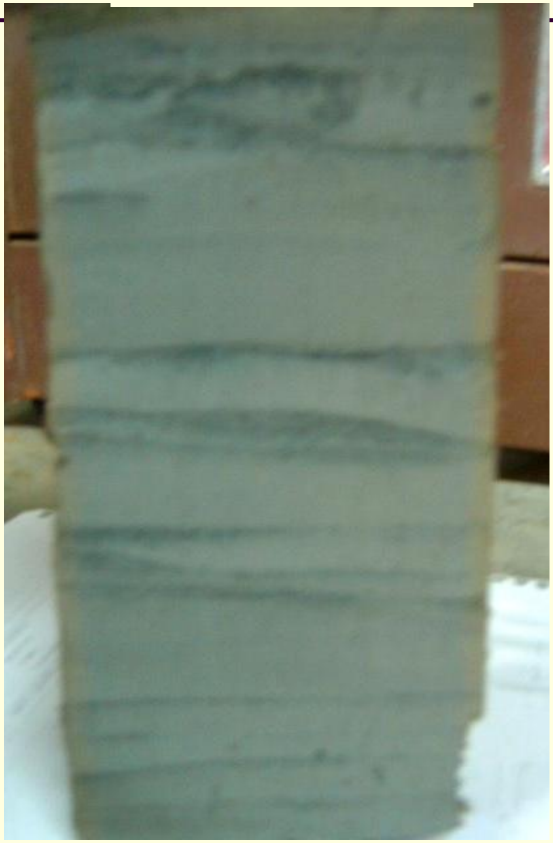
Prof: 14.0-14.5m



Prof: 15.5-16.0m

GYE-05S 213 ECU Pradera 2

Prof: 6.5-7.0m



Prof: 13.30-14.0m

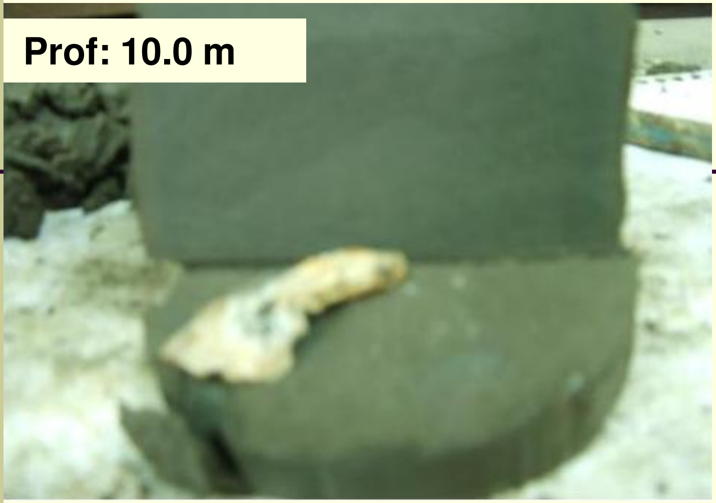
GYE-04S 212 ECU Stella Maris

Prof: 4.0-4.5 m

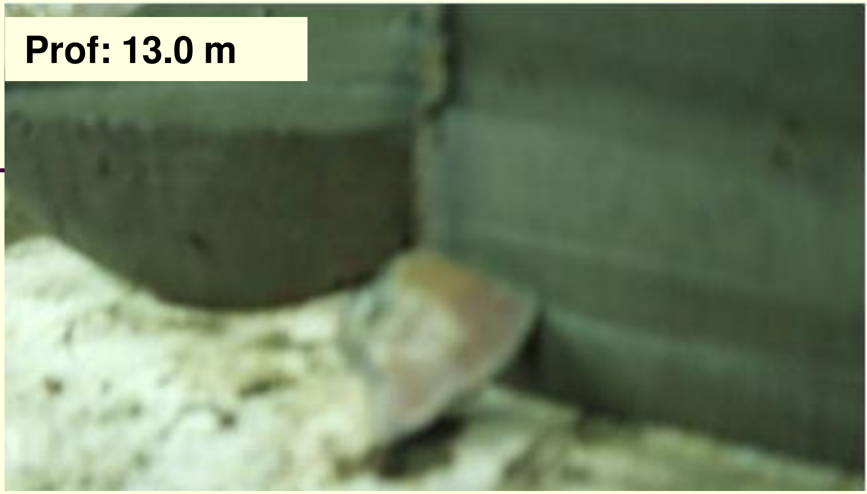
Prof: 5.5-6.0 m

Prof: 7.0-7.5m

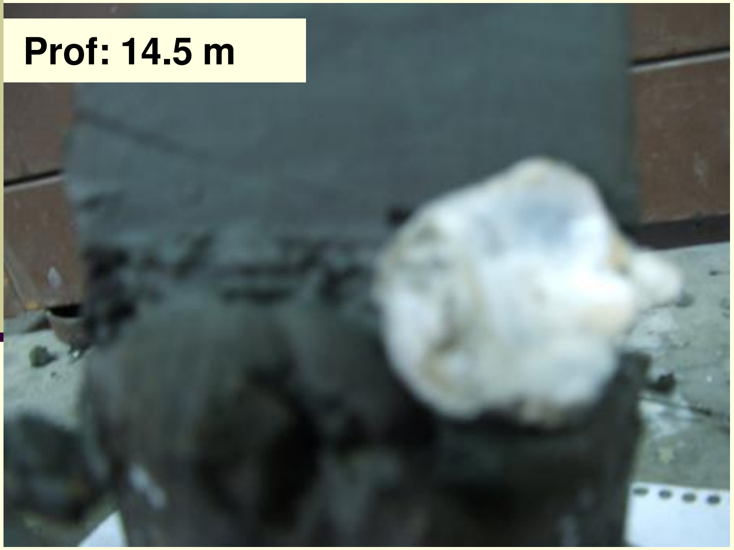
GYE-02CH 210 ECU Puerto Azul



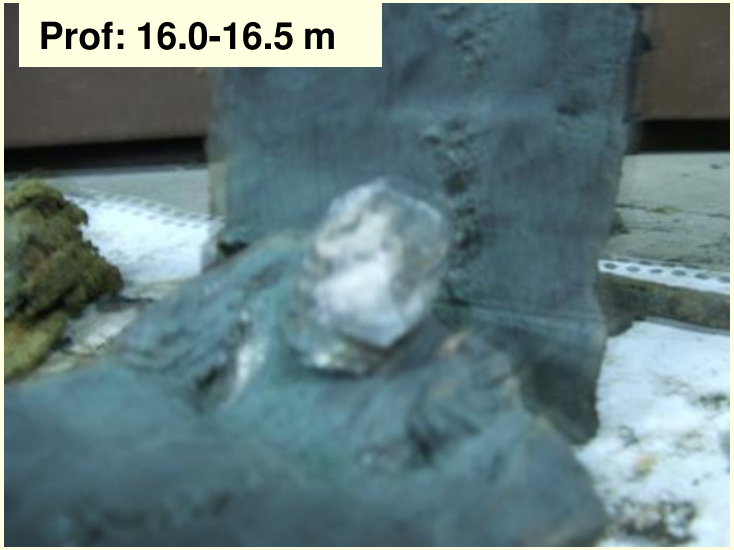
Prof: 10.0 m



Prof: 13.0 m

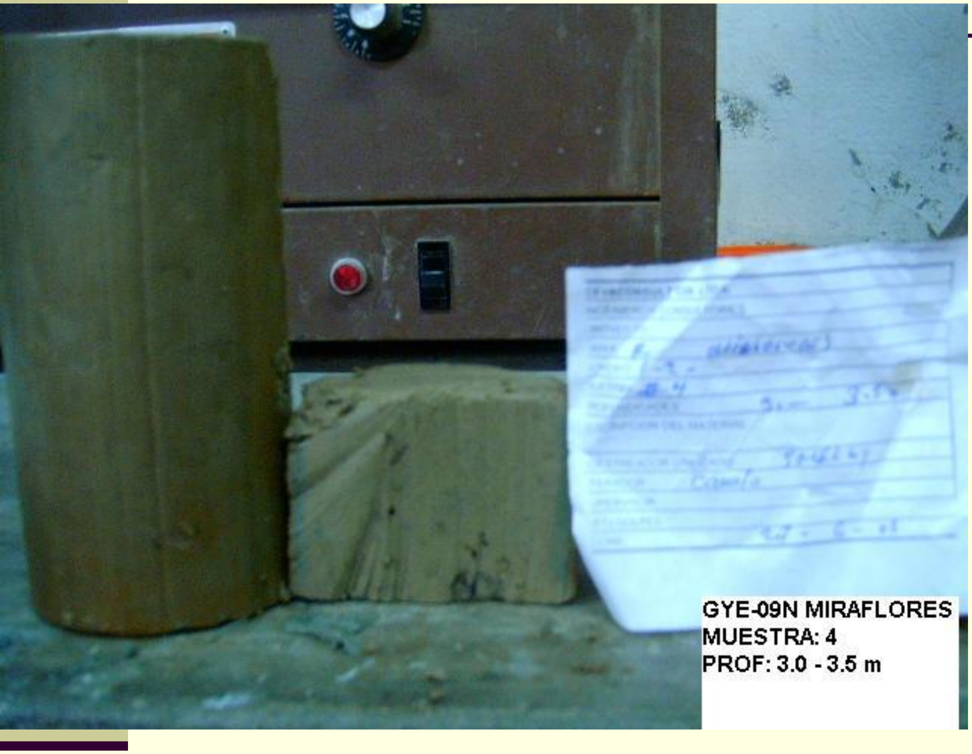


Prof: 14.5 m



Prof: 16.0-16.5 m

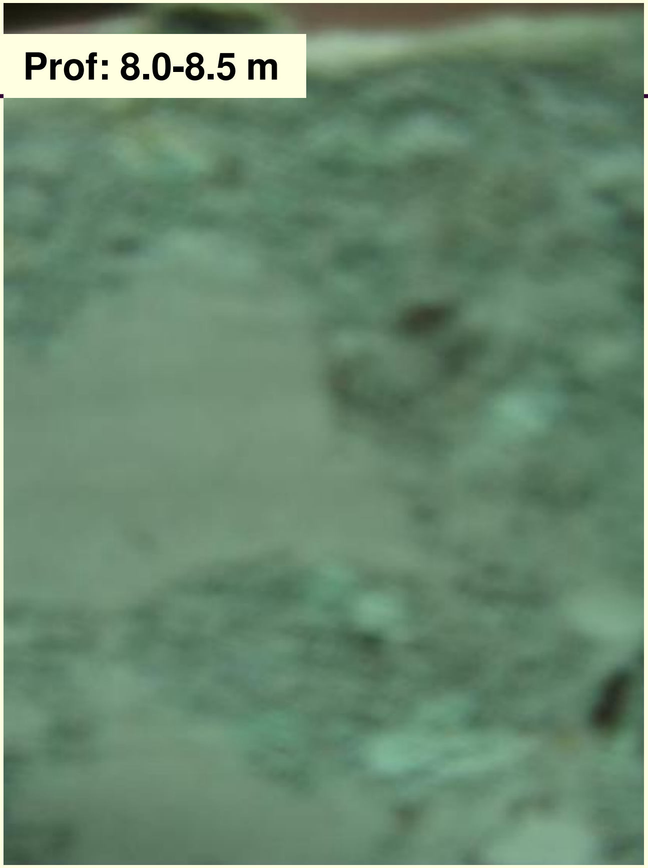
GYE-09N 221 ECU Miraflores

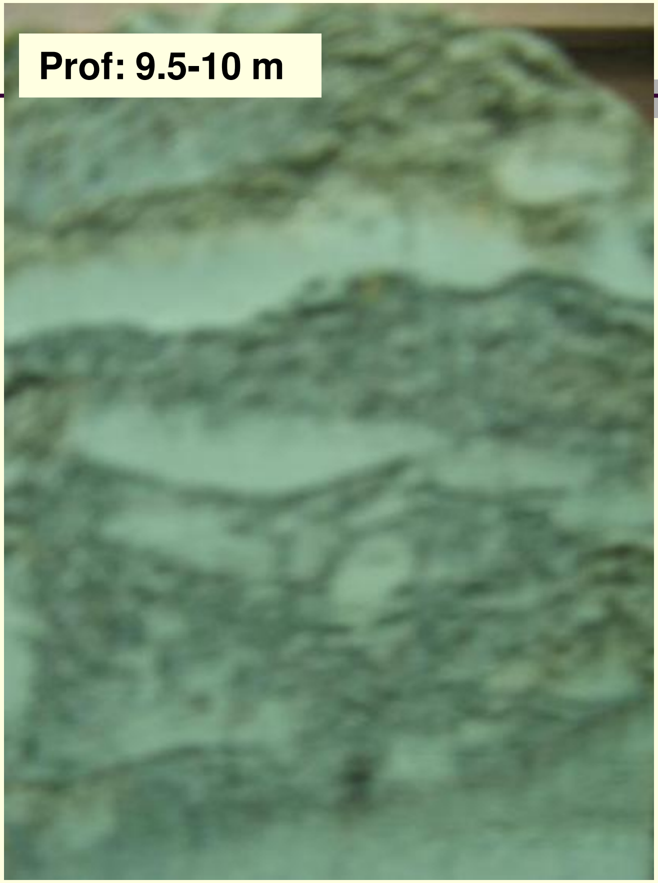


GYE-09N MIRAFLORES
MUESTRA: 4
PROF: 3.0 - 3.5 m

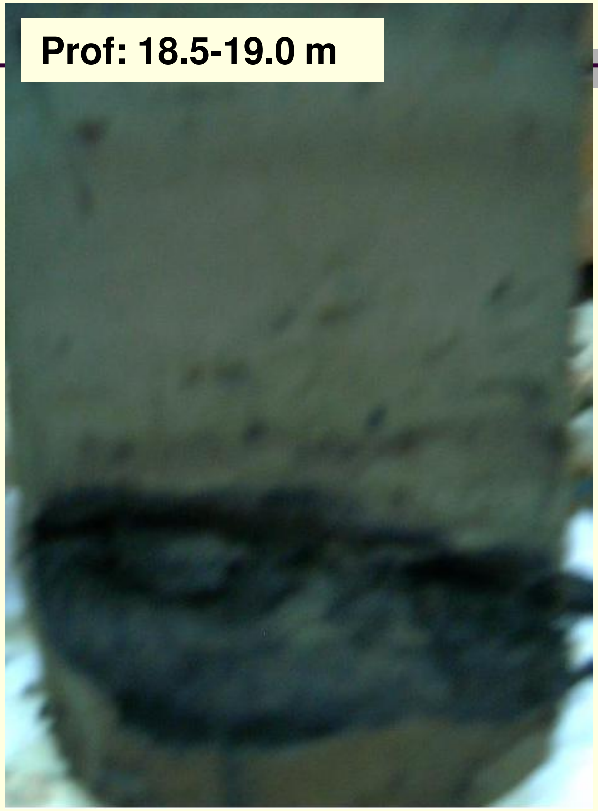
GYE-09N Miraflores
Muestra: 14
Prof: 18.0-18,50 m

GYE-08N 217 ECU Aeropuerto


Prof: 8.0-8.5 m


Prof: 9.5-10 m

GYE-13N 219 ECU Vergeles



GYE-10N 218 ECU Garzota

Prof: 11.5-12.0 m

Prof: 17.5-18.0 m

Prof: 20.5-21.0 m