



ADVANCED SOIL ENGINEERING

GEOTECHNICAL CONSULTING ENGINEERS
CONCRETE AND MATERIAL TESTING LABORATORIES

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October 31, 2007

Mundo Real Quarry
P.O. Box 818
Aguada, P.R. 00602

SUBJECT : SPECIFIC GRAVITY (FINE AGGREGATE) ANALYSIS

Project : Mundo Real Quarry
Isabela, Puerto Rico

Sample secured and transported by : Mundo Real Quarry personnel

Receive date of test sample : October 25, 2007

Date tests were performed : October 29, 2007

Standard test method used : ASTM D 854

Sample description : Pale yellow sand trace silt
(Arena Lavada)

Sample Location : Mundo Real Quarry
Isabela, Puerto Rico

Specific Gravity : 2.66

Test : Oven Dried

Respectfully submitted,

ADVANCED SOIL ENGINEERING

NELSON MUÑOZ, P. E.

A handwritten signature in blue ink, appearing to read 'Nelson Muñoz', is written over the printed name 'NELSON MUÑOZ, P. E.'.