27 May 2009
File: TB92019

Rutherford Consulting
41 Bremen Lane
Mississauga, Ontario
L5M 1G7

Attn: Ms. Debra Rutherford

Dear Madame,

RE: AGGREGATE TESTING - UNKNOWN SOURCE
ABSORBS-IT FINE AGGREGATE
MISSISSAUGA, ONTARIO

We are pleased to present the results of our laboratory testing conducted on a sample of Absorbs-it fine aggregate received in our AMEC Hamilton laboratory on 22 May 2009. The sample was tested from a sealed commercial bagged product provided by Rutherford Consulting. The source and sampling methods used to package the fine aggregate were not disclosed to AMEC.

This testing was conducted to determine the fine aggregate sample absorption and relative density characteristics using MTO LS-605, *Test Method for Relative Density and Absorption of Fine Aggregate.* Shown in Table 1 of this report are the results of this testing.

Table 1. Relative Density and Absorption Results

Test	Specification Limit	Result
Relative Density (B.R.D.)	n/a	1.154
Relative Density (B.R.D.)	n/a	1.703
Absorption	n/a	47.56 %
Apparent Specific Gravity	n/a	2.558 %

Should you have any questions, please contact our office.

Yours truly,

AMEC Earth & Environmental
A Division of AMEC Americas Limited

Martin Little, M.Sc., P.Geo.
Geoscientist
ml;JB

Reviewed by,

John Balinski, P.Geo.
Associate Materials Consultant

AMEC Earth & Environmental
A Division of AMEC Americas Limited
505 Woodward Avenue, Unit 1
Hamilton, ON L8H 6N6
Canada
Tel (905) 312-0700
Fax (905) 312-0771
www.amec.com