

As requested, we performed a "Standard Test Method for Sieve Analysis of Fine and Coarse Aggregate" test, ASTM C136 and a "Standard Test Method for Resistance R-Value and Expansion Pressure of Compacted Soils" test, ASTM D2844 on the referenced sample. This sample was delivered to our laboratory on May 18, 2016. The results are attached and are as follows:

Red Crusher Fines
Sieve Analysis


US Standard Sieve Size	Cumulative Percent Passing
1/2"	100
3/8"	99
#4	75
#8	52
#16	41
#30	34
#50	29
#100	23
#200	16

"R" Value at 300 PSI Exudation: 84

If there are any questions concerning the contents of this letter, please contact our office.

Sincerely,

A. G. WASSENAAR, INC.


Kathleen A. Noonan, P.E.
Senior Engineer / Lab Manager



KAN/kan

Attachments