

The background of the entire page is a dark gray topographic map with white contour lines. The logo is centered in the upper half of the page.

GEOTERRA
DOMINICANA

ANÁLISIS DE LA SÍLICA

Revision 0

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PO#: 2081.014
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Analysis of Sand

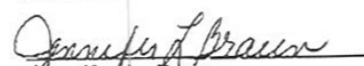
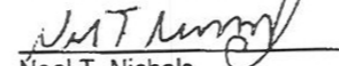
20080024 Santo Domingo 0800000761	
% SiO ₂	86.8
% Al ₂ O ₃	6.6 ₀
% Fe ₂ O ₃	1.5 ₂
% Cr ₂ O ₃	0.006
% TiO ₂	0.09 ₅
% CaO	0.6 ₄
% MgO	0.5 ₀
% Na ₂ O	1.3 ₂
% K ₂ O	1.8 ₁
% LOI @ 1000°C	0.86

If the sample that was received from the customer was removed from a larger quantity of material, the sample must be representative of that quantity for the results to be applicable.

Method Summary:


LOI: AM-I-0034 Rev. 1

Remainder of constituents: WDXRF analysis of lithium tetraborate fusion disk. The analytical technique is in developmental stages. It was used for this sample at customer request.


References:PFOH17/33
IN202/96PFOH64/17
IN216/53**Prepared By:**
Jennifer L. Braun
Project Leader, Materials Testing01/15/08
Date**Reviewed/Approved By:**
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Thank you for using West Analytical Services.

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