

November 21, 2023

ATTN: Ms. Kathy Roberts
172 Main Street
Guion, AR 72540

Re:
Eurofins-Arkansas Job No: 6875

Dear Ms. Roberts,

One (1) sand sample was delivered on November 13, 2023 for analysis of SiO₂ (Silica). To perform the analysis, the sample was dried, and then a portion of the dried sample was carried through a mineral fusion dissolution followed by analysis by ICP-OES. The portion of the sample that did not go into the mineral fusion dissolution was then carried through a mineral fluoride dissolution, followed by gravimetric determination of the amount of SiO₂ present. These SiO₂ values were then added together to determine the total SiO₂ present.

Total are presented below:

Eurofins ID	Sample ID	SiO ₂ in wt%
8675	Sand	93.0%
8675 Dup	Sand	92.3%

If I can be of any further assistance with this matter, please feel free to contact me.