

P. O. Box 670 Fort Worth, Texas 76101
TEL 817-832- 8436

December 2, 2015

Steve Merritt
C.S.S. Technology, Inc.
P. O. Box 1618
Granbury, Texas 76048

Re: Roadbond EN1 Testing

Dear Mr. Merritt,


Per your request, I have reviewed data from testing performed by TALEM, Inc. to evaluate the ability of Roadbond EN1, manufactured by C.S.S. Technology, to bind heavy metals and prevent their release into groundwater. You asked that I also evaluate whether the Roadbond EN1 product, itself, will contribute to the contamination of groundwater.

The data table below shows the total concentrations and the TCLP extraction concentrations for many regulated metals.

	Total Metals mg/Kg	TCLP Extract Metals mg/L
Antimony	2.7	<0.0044
Arsenic	4.9	<0.006
Barium	2,600	0.36
Beryllium	<2.2	0.0003
Cadmium	0.04	0.0017
Chromium	23	0.2
Copper	220	0.009
Lead	4.8	<0.0068
Manganese	870	0.38
Mercury	0.017	<0.0053
Nickel	18	0.017
Selenium	<0.35	<0.0083
Silver	0.26	<0.0017
Zinc	38	<0.0068

The results of the testing showed that the heavy metals were effectively bound and prevented from leaching into the groundwater at levels well below regulatory limits. There was also no indication that the Roadbond EN1 product, itself, would contribute to groundwater contamination.

Sincerely,



J. R. "Tag" Coolidge
Senior VP of Operations