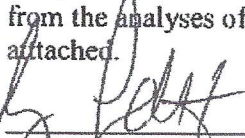


**Certificate of Compliance****Mercury and Cadmium Content in Barite**

M-I SWACO does hereby certify that the barite supplied from the Amelia grinding plant under certificate identification code AM-Silver Navigator/Imabari Logger-011817-C meets the restrictions placed upon the concentration of Mercury and Cadmium in barite by the Environmental Protection Agency in the applicable NPDES Permits (GMG 290000 & GMG 460000).

A representative sample of barite was tested for Mercury and Cadmium. The laboratory results from the analyses of Lab Sample Number AM-Silver Navigator/Imabari Logger-011817-C are attached.

  
Grinding Plant Manager


1-18-17  
Date

(Lower half of certificate completed by warehouse or vendor delivering barite to the permittee)

M-I SWACO (Company) does hereby certify that the barite supplied under certificate code AM-Silver Navigator/Imabari Logger-011817-C from the Amelia barite grinding facility or from returned warehouse stock meets the restrictions placed upon the concentration of Mercury and Cadmium in barite by the Environmental Protection Agency in the applicable NPDES Permits (GMG 290000 & GMG 460000).

A representative sample of barite was tested for Mercury and Cadmium. The laboratory results from the analyses are attached.

The certification of this shipment is being provided under the following:

  
Employee

5/12/17  
Date

Operator (Permittee):	<u>Helix</u>	Rig:	<u>Q-4000</u>
OCS-G and Well Name:	<u>30344</u>	Load out Date:	<u>5/11/17</u>
Delivery ticket number:	<u>4326411</u>	Vessel Name:	

Client Sample ID: GBT021516-IMABARI LOGGER-COMPOSITE

Date Collected: 02/15/16 00:00

Date Received: 03/01/16 11:25

Lab Sample ID: 600-127084-4

Matrix: Solid

Method: 601DB - Metals (ICP)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cadmium	ND		0.24		mg/Kg		03/03/16 10:14	03/04/16 15:11	1

Method: 7471A - Mercury (CVAA)

Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.092		0.017		mg/Kg		03/08/16 08:54	03/08/16 11:03	1

Client Sample ID: GBT160416- Silver Navigator- COMPOSITE 1

-4.10SG

Date Collected: 05/05/16 00:00

Date Received: 05/18/16 07:44

Lab Sample ID: 600-131044-4

Matrix: Solid

Method: 601DB - Metals (ICP)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Cadmium	ND		0.20		mg/Kg		05/19/16 08:03	05/19/16 17:05	1

Method: 7471A - Mercury (CVAA)

Analyte	Result	Qualifier	RL	RL	Unit	D	Prepared	Analyzed	Dil Fac
Mercury	0.032		0.017		mg/Kg		05/20/16 07:18	05/20/16 10:55	1