



Oshenite™

REPORT OF ANALYSIS - 7.14.2011

sample ID: ARAGONITE NE BANK NR

Analysis	Result	Quantitation Limit	Method	Date and Time Test Started	Analyst
Total Sulfur , %	0.11	0.01	AG TOTAL METALS	07/12/2011 10:30	KM
Total Calcium , %	38.2	0.01	AG TOTAL METALS	07/12/2011 10:30	KM
Total Magnesium , %	0.26	0.01	AG TOTAL METALS	07/12/2011 10:30	KM
Total Sodium , %	0.54	0.01	AG TOTAL METALS	07/12/2011 10:30	KM
Total iron , %	0.05	0.01	AG TOTAL METALS	07/12/2011 10:30	KM
Total Manganese , %	<0.01	0.01	AG TOTAL METALS	07/12/2011 10:30	KM
Total Copper , %	<0.01	0.01	AG TOTAL METALS	07/12/2011 10:30	KM
Total Zinc , %	<0.01	0.01	AG TOTAL METALS	07/12/2011 10:30	KM
Total Lead , mg/Kg	<5	5	SW-6010B	07/13/2011 14:06	KM
Total Boron , %	<0.01	0.01	AG TOTAL METALS	07/12/2011 10:30	KM
Available Phosphorus as P2O5 , %	0.07	0.01	AOAC 993.31	07/12/2011 08:30	KM
Available Potassium (as K2O) , %	0.080	0.010	AOAC 983.02	07/12/2011 08:30	KM
Total Nitrogen , %	0.41	0.01	AOAC 2.4.02	07/12/2011 09:29	BW
Total Silicon , %	0.07	0.01	SW 6010C	07/13/2011 17:00	KM



U.S. Aragonite Enterprises, LLC - *suppliers of Oshenite™ oolitic aragonite*

123 Weatherly Dr. Salem, MA 01970 | 978.745.8876 | usaragonite.com