



MMET LABORATORY

MMET, Inc • 3889 N. 20th Street • Ozark, MO 65721
tel: 417-581-MMET • fax: 417-582-0269 • toll: 877-581-MMET
mmetinc@classicnet.net Est. 1997

LABORATORY REPORT

Report Number: M13748	Report Date: 9/30/2009
Lab Number: 91383	
Customer: Additive Technologies, LLC 1515 West 2200 South, Suite C. Salt Lake City, UT 84119	Project Manager: Jennifer S. Geib
Phone: 303-300-6525	Project Name: BNSF Cleaner Evaluation
Fax: 801-340-0217	Sample Matrix: Concentrated Cleaner
Cell:	Sampled By: Jennifer S. Geib
Email: jennifer@additivetech.com	Sample ID: Lococlean 300
	Date Sampled: 8/27/2009
	Date Received: 8/31/2009 1356

Analysis Requested: Cloud and Freeze Point at concentrate and at 33.3%.

(Concentrate)

Parameter	Method	Result	Units	Analysis Date	Analyst
Cloud Point	ASTM D97 Modified	-7	°C	9/21/2009	GCL
Freeze Point	ASTM D97 Modified	-10	°C	9/21/2009	GCL
(Concentration at 33.3%)					
Cloud Point	ASTM D97 Modified	-15	°C	9/21/2009	GCL
Freeze Point	ASTM D97 Modified	-16	°C	9/21/2009	GCL

Report Approved by:


Wayne A. Middleton, Pres., Lab Dir.