
	PREMIER MAGNESIA - GILES CHEMICAL			
	COMPANY POLICY			
	Slurry Determination of Viscosity	Page : 1 of 3	Revision : 00 Date : 10/18/2011	
	Author: Lee Cagle	Plant: Waynesville	Area: QC Lab	



Purpose: Determine Viscosity of slurry product

Equipment:

Viscometer – DV-11+
#3 Spindle
Wide mouth 500ml beaker

Procedure:

1. After recording data from slurry sample bottle shake sample until all settling has re-suspended.
2. Fill the 500ml beaker to the 500ml mark.
3. Attach the #3 spindle to the viscometer.
4. Place the beaker of slurry under the spindle.
5. Using height adjustment knob, submerge the spindle into the sample up to the notch on the spindle shaft.
6. Press the red motor on button and insure that the RPM's are at 100.
7. After 1 minute record the cP reading.

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TRAINING DOCUMENTATION

	EMPLOYEE	TITLE	SIGNATURE	DATE
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