



Geophysical Logs **WGNHS Well ID** 3000537

DATE 6/11/2014 **WELL NAME** Superior Silica - Thompson Mine (XK819)
LOCATION 150 W. River Rd. Chetek, WI
COUNTY Barron **LOGGED BY** WGNHS (P. Chase)
LATITUDE 45.227888 **LONGITUDE** -91.725610

LOCATION METHOD: ☐ **GPS** ☐ **AIR PHOTO/TOPO** ☐ **PLSS** ☐ **OTHER** _____
ELEVATION 1041 **ELEVATION METHOD:** **DEM** ☒ **TOPO** ☐ **OTHER** _____
WELL DEPTH 305 **CASING DEPTH** 127.4 **DEPTH TO WATER** 28

CASING STICK UP 3.4 **File Created on:** 7/1/2014 **by:** AMB

Comments: DNR High Cap Well #: 73687. Borehole flow was measured under ambient conditions (no pumping). Positive flow is downward.

LOGS COLLECTED:

Gamma	<input checked="" type="checkbox"/>	Fluid Conductivity	<input checked="" type="checkbox"/>	Unless Noted: - all depths are in feet - well depth, casing depth and depth to water are interpreted from geophysical log - datum is the top of casing For more information or to obtain collected data not shown please contact us at askageologist@uwex.edu
Caliper	<input checked="" type="checkbox"/>	Flow Meter- HeatPulse	<input checked="" type="checkbox"/>	
Single Point Resistivity	<input type="checkbox"/>	Flow Meter- Spinner	<input type="checkbox"/>	
Self Potential	<input type="checkbox"/>	Optical Borehole Imager	<input checked="" type="checkbox"/>	
Normal Resistivity	<input checked="" type="checkbox"/>	Acoustic Borehole Imager	<input type="checkbox"/>	
Fluid Temperature	<input checked="" type="checkbox"/>	OTHER: _____	<input type="checkbox"/>	

