NOODOOGOOA

DEPARTMENT OF ENVIRONMENTAL QUALITY AIR QUALITY DIVISION

ACTIVITY REPORT: Self Initiated Inspection

14000020004		
FACILITY: Ward Lake Energy - Bagley 23		SRN / ID: N6080
LOCATION: NW NW NW SEC 23 T30N R3W, BAGLEY TWP		DISTRICT: Gaylord
CITY: BAGLEY TWP		COUNTY: OTSEGO
CONTACT:		ACTIVITY DATE: 06/26/2014
STAFF: Caryn Owens	COMPLIANCE STATUS: Compliance	SOURCE CLASS: MINOR
SUBJECT: Field Inspection during During Inspection of Breitburn Operating, LP N6102. They share the same facility pad.		
RESOLVED COMPLAINTS:		

On Thursday, June 26, 2014, Caryn Owens of the DEQ-AQD conducted a scheduled on-site inspection of the Breitburn Operating, LP - Bagley 23 facility located in the southwest quarter, of the northwest quarter, of the northwest quarter, of Section 23, T30N, R3W in Bagley Township, Otsego County, Michigan. The facility share of the property with Enervest (Ward Lake), who operate of and a glycol dehydrator and a compressor engine at the site, which was permitted under PTI 129-97A. Below are the DEQ's observations at Ward Lake's portion of the site.

DEQ observed a small caterpillar engine (a name plate for the type of engine could not be located). The engine block was labeled NGCS 95, and was operating at 1506 RPM, and 55 psi. The engine contained a muffler, but did not have any control. There was an AFRC control box that was not operating during the inspection. DEQ observed four different sized separators in the compressor building. A glycol dehydrator was located outside, east-southeast of the compressor building. Steam was observed coming from the glycol dehydrator stack, but it quickly dissipated. DEQ smelled minimal odors in the area of the glycol dehydrator, and near the Breitburn Operating, LP glycol dehydrator. No other visible emissions and/or odors were present at the facility other than the glycol dehydrator areas.