

DEPARTMENT OF ENVIRONMENTAL QUALITY  
AIR QUALITY DIVISION  
ACTIVITY REPORT: Self Initiated Inspection

N825834467

FACILITY: CHEVRON MICHIGAN, LLC - APPLE ORCHARD CPF		SRN / ID: N8258
LOCATION: T29N, R4E Section 10, NE SW SE, RUST TWP		DISTRICT: Gaylord
CITY: RUST TWP		COUNTY: MONTMORENCY
CONTACT:		ACTIVITY DATE: 05/09/2016
STAFF: Bill Rogers	COMPLIANCE STATUS: Compliance	SOURCE CLASS: SM OPT OUT
SUBJECT: Unscheduled follow-up inspection		
RESOLVED COMPLAINTS:		

On May 9, 2016, I checked the Apple Orchard CPF. I conducted a scheduled inspection of this facility last year. At that time Natalie Schrader of Chevron told me the facility was shut down with production routed elsewhere. All equipment was on site pending relocation. I wanted to see whether that was still the case.

The facility still contains what appears to be the full suite of equipment. It looks unchanged from how I remember it from my full inspection.

There is one Caterpillar natural gas-fired compressor engine with catalytic oxidizer. It was not operating. It is marked as GCS 172 in metal characters welded to the engine mount, identifying it as Gas Compression Services Unit 172; the company name has since changed to Experian, but the unit markings have not changed. The tall stack, approximately 40 feet high estimating by eye, is still in place. The catalytic oxidizer is still in place.

There is a glycol dehydrator which includes a unit labeled as Petrofab 125,000 BTU Regen and a burner tagged Wenco Flame Arrested Burner, 125000 BTU. Burner stack on this is about 6 inches diameter and about 22 feet high, estimated by comparison to rows of metal screws in the side of the compressor shed which appeared to be spaced at four feet apart. The still vent was a pipe about two inches diameter, terminating in a T cap, perhaps 25 feet tall.

Two 400-bbl tanks, presumably brine and/or slop tanks, are still in place inside a lined berm.

NAME William J Rogers

DATE 5/10/16

SUPERVISOR 