DEPARTMENT OF ENVIRONMENTAL QUALITY AIR QUALITY DIVISION

ACTIVITY REPORT: Self Initiated Inspection

N339837410

FACILITY: Amoco Oil Co.		SRN / ID: N3398
LOCATION: 822 S. Dort Highway, FLINT		DISTRICT: Lansing
CITY: FLINT		COUNTY: GENESEE
CONTACT: Beth Olson , Task Manager		ACTIVITY DATE: 10/07/2016
STAFF: Nathaniel Hude	COMPLIANCE STATUS: Compliance	SOURCE CLASS: MINOR
SUBJECT: Self Initiated inspect equipment.	tion based on county file review and purging. Targeted due	to having an older permit that generally uses temporary
RESOLVED COMPLAINTS:		

Inspection Report

N3398- Amoco Oil Company for PTI 121-92 and N5332- BP Products for 40-04 822 South Dort Highway Flint, MI 48503

As of 10/31/2016, this site / address will be identified only as N3398.

Inspection Date:

10/7/16

Facility Contacts:

Beth Olson, Task Manager, Arcadis, 810-225-1986, Elizabeth.olson@arcadis.com Jim Innes, MDEQ RRD, 517-284-5115, innesj@michigan.gov

MDEQ AQD Personnel:

Nathan Hude - 517-284-6779, huden@michigan.gov

Facility Description:

This site was a gas station operated under the Amoco Oil Company that has a permit for soil and ground water remediation identified as 121-92. In 2004, BP Products applied and received PTI 40-04 for the same location.

The site was an active BP but appears to have had a recent fire inside the store and the station is now closed. A remediation device was found on site. The location is on the NW corner of S. Dort and E. Court Street. Although there are two permits for the same site, the RRD Spill database only identifies one spill. The RRD contact for this site is Jim Innes.

The DEQ Storage Tank Information Database websites provide the following information:

Facility ID: 00004935

LUST Site Name: Amoco Oil #9774

Leak ID: C-1196-85, Discovery Date: 7/27/1998, Substance: no info, Release Status: Open Owner Information: BP Future Plus Inc, 822 S Dort Hwy, Flint, MI 48503 (810) 233-6736 http://www.deq.state.mi.us/sid-web/Tank Detail.aspx?mod=lust&Site ID=00004935

Permit Cards identifies the Company Contact as:

121-92 William Hall, Amoco Oil Co, 30230 Orchard Lake Suite 160, Farmington Hills, MI 48334 40-04 Kevin Endriss, BP Products North America, PO Box 352917, Toledo, OH 43635-2917

As stated above, this site has two SRN's assigned to the property and two permits for soil / groundwater remediation devices. Further review found that the SRN N5332 has been used for a total of 7 different permits for 5 different addresses or sites:

334-05 Active, BP Products NA, 4465 W. Vienna Rd, Clio (as of 10/31/16 is now P0764) 40-04 Active, BP Products NA, (this site) 822 S Dort, Flint (as of 10/31/16 is now N3398) 248-03 Active, BP Products NA, 5020 S. Pennsylvania, Lansing (as of 10/31/16 is now P0765) 333-05 Voided, Atlantic Richfield Co, 50995 Van Dyke, Shelby Township (to retain N5332)

41-01, 449-94, 449-94A Voided, Amoco Oil Co 1831 142nd Ave, Dorr (to retain N5332)

The 3 sites that have active permits all have devices still installed but not operating and all are using Arcadis as the environmental consultant. As of 10/31/2016, this site / address will be identified only as N3398.

Applicable Regulations:

PTI 121-92 and PTI 40-04

Previous Inspections:

none

Previous Violations:

none

Recent Complaints (within 2 years):

none

Number of Violations Found During this Inspection:

none

Inspection Key Concerns:

none

MAERS Reporting

none

MAERS Emission Unit List

none

Inspection Summary

I stopped to inspect this site on 10/7/16. The site was an active BP gas station yet appears to have had a recent fire in the store which is currently closed. A dumpster is located in the parking area with an attached sign for Emterra Environmental, 877-609-6753. There is a device on the north side of the building within a fenced area; there are tarps attached to the fence and several trees growing within the fenced area, so it is somewhat hard to see inside. The device is rather large and looks somewhat like an engine. The stack appears to be approx. 20 feet high (more than 1.5 times the building height). There are 2 approx. 1000 gallon poly tanks inside the fence also. All of the hoses and piping appear to be in disrepair and there is a fuel oil type of odor coming from the area. I did not see any spilled fuel or oil. Overall, you can tell the device has not run in some time and the condition to be in a neglected state.

Upon returning to the office, I found that Arcadis was the consultant being used for site remediation. I contacted Beth and found that though the device was still installed, it is not planned to be used in the future and has not been operated since the spring of 2009. Since the device has not ran in some time, I did not ask for emission records. I informed Beth of the confusion of the two permits and advised her that I would be voiding the older permit associated with Amoco and leaving the newer permit associated with BP since the device was still installed.

A copy of this report will be used to void PTI 121-92 associated with N3398 in accordance with MDEQ memo Procedure for Voiding Permits to Install, dated June 7, 1999.

Once the remediation device is removed, the voidance of 40-04 associated with N5332 will be completed.

I also informed Beth that due to possible waste concerns with the odor and the tanks, I would provide a copy of my report to the Waste Division.

Due to the BP acquisition of Amoco, an Amoco address is no longer valid, thus the letter will be sent to BP Products. North America. The PTI 121-92 void letter will be sent to the following:

Mr. Kevin Endriss BP Products, North America PO Box 352917 Toledo, OH 43635-2917 Beth Olson Task Manager Arcadis of Michigan LLC 28550 Cabot Drive, Suite 500 Novi, MI 48377

The following statement will accompany the letter: Please note that this permit is being voided due to duplication with permit 40-04 issued for the same location. Permit 40-04 will remain active until the remediation device is removed.

Continued follow-up of this site will occur in the future to ensure compliance with the permit or to ensure the device is removed



Image 1(Remediation Device): Remediation Device



Image 2(Remediation Device2): Remediation Device2



Image 3(Store Front): Store Front

NAME // /Apr

DATE 11/1/10

SUPERVISOR