

General Environmental Incident Summary

Incident: 5748 **Notice:** 6/11/2018 1724 **Occurred:** 6/10/2018 2015

DEM Incident No:

No Further Action:

Responsible Party: Gregory J. Corcoran

County: Mercer

Twp Rng Sec Qtr: 147 85 25

Lat Long + Method: 47.52829 -101.45430 Interpolation from map

Location Description: 750 Park Ave.

Submitted By Info: Gregory Corcoran
750 Park Ave.
Pick City ND 58545

Received By Info:

Contact Info: Gregory Corcoran
750 Park Ave.
Pick City ND 58545

Affected Medium: 02 - water

Near. Occupied Bldg: 100 Feet

Type of Incident: Pipeline Leak

Release Contained: No

Reported to NRC: Unknown

Contaminant: Gasoline 91% Octane

Volume of Release: 1 gallons

Duration of Release: 2 minutes

Agriculture Related: No

EPA Extremely Hazardous Substance: No

Number of Fatalities:

Number of Injuries:

Cause of Incident:

A strong storm cell hit the marina area at this time causing the main gangway to become broken and displaced from the anchor points. The gas line ran along this gangway and connected to our pump located on the main dock area. It appeared that the rubber hose was pulled from the metal pipe connector.

Risk Evaluation:

Electrical Power was shut down immediately upon my arrival to the incident area. There was an electrical storm at this time and heavy rainfall. We evacuated (2) couples who wanted to leave the area.

Potential Env. Impacts:

appeared to be negligible impact to water surface and aquatic plants inspected on the shore where the wind would have moved the gasoline.

Action Taken/Planned:

I immediately closed the valve when I entered the marina area and shut off all power to the marina. The area was investigated for sheen and smell. Although no sheen was found, there was the smell of gas when I walked in the area of the gas pump. I called the Dept. of Health to report the situation and agreed to check the area at first light the following day. We did not find a sheen or any further smell of gasoline on June 11. We had ODay Equipment come out to check the pump and to ensure there was no chance of releasing gasoline. They will come out to evacuate the line and install a new

system that has containment at each pump and breakaway point. This will be a process of approximately 1 month to resurrect the system.

Wastes Disposal Location:

The wind was from a westerly direction and the shore areas checked near this incident and no contamination was found.

Other Agencies Involved:

Updates

Date: 6/12/2018 ***Status:*** Reviewed - Follow-up Required

Author: Schiermeister, Robin

Notes:

Release, due to a pipeline leak, impacted water. An inspection is necessary to check for contamination.

Updated Volume: None at the time of this update

Date: 7/12/2018 ***Status:*** Inspection

Author: O'Gorman, Brian

Notes:

Arrived on location at 12:15. Met with the park ranger who showed me the release point and the direction it flowed. Walked the area and took photos. Did not notice any stressed or dead vegetation along the shoreline. No further follow-up needed at this time. Photos added to the incident folder.

Updated Volume: None at the time of this update