

It appears that the fuel that is contained in the sumps is clean fuel that could be recaptured and put back into our tanks.

Other Agencies Involved:

NDDDES

Updates

Date: 1/13/2017 **Status:** Reviewed - Follow-up Required

Author: Schiermeister, Robin

Notes:

Release occurred on a above ground storage tank gas station. Further follow-up is required to determine that proper clean up is being conducted.

Updated Volume: None at the time of this update

Date: 1/18/2017 **Status:** Correspondence

Author: Washek, Sandi

Notes:

Arrived onsite at 5:26pm MT weather was sunny with temps of 34 degree F. R&R Petroleum was digging up the pipes along the concrete pad along the north side of the gas pumps. Talking to the Company rep on-site he indicated that they had pulled in a vac truck to remove the snow and ice from all the sumps but have not found any free liquid product in any of them on the date they started work. They also have not found any free liquid product in the trench they have dug. The trench is about 3-4 feet deep with fabric on top of the pipes that rest in pea gravel with gravel compacted material on top and concrete on top of that. The NDDoH inspected the trench & exposed pipes and did not see any liquid, but the pea gravel around the pipes had a fuel smell to it. The company is going to expose the north and east side of the pipes to see if anything is leaking due to the finding of fuel in a sump under the Fuel dispenser. Additional follow-up will be needed for this site.

Updated Volume: None at the time of this update

Date: 2/6/2017 **Status:** Correspondence

Author: Schiermeister, Robin

Notes:

The release was contained within the secondary containment. Approximately 75 gallons were recovered from the dispenser sump. The party representative believes that ice formed between the first and secondary containment of the pipe creating a hole in the pipe. The hole triggered a low flow which was noticed immediately, leading to the shut down of the pipe and the discovery of a leak. The release stayed in containment so there was no contaminated soil to report. No further follow-up is necessary at this time.

Updated Volume: None at the time of this update