

General Environmental Incident Summary

Incident: 9402

Notice: 2/11/2020 1600

Occurred: 2/11/2020 1100

DEM Incident No:

No Further Action:

Responsible Party: Calfrac Well Services

County: Williams

Twp Rng Sec Qtr: 154 101 19

Lat Long + Method: 48.14020 -103.72590 Interpolation from map

Location Description: East Bound ND 2 to North Bound US 85 turn lanes.

Submitted By Info:
Eric Stenson
Calfrac Well Services
5028 Bennett Industrial Drive
Williston ND 58801

Received By Info:

Contact Info:
Eric Stenson
5028 Bennett Industrial Drive
Williston ND 58801

Affected Medium: 09 - other

Near. Occupied Bldg: 150 Feet

Type of Incident: Tank Leak

Release Contained: Yes

Reported to NRC: No

Contaminant: Hydrochloric Acid

Volume of Release: 100 gallons

Duration of Release:

Agriculture Related: No

EPA Extremely Hazardous Substance: No

Number of Fatalities: 0

Number of Injuries: 0

Cause of Incident:

Unsecured Tank Lid

Risk Evaluation:

Corrosive liquid.

Potential Env. Impacts:

Unlikely environmental impact. This spill occurred on a roadway and did not reach the drainage or any water way.

Action Taken/Planned:

Spill was neutralized using Soda Ash and swopped up and shoveled into bags.

Wastes Disposal Location:

Collected at the Calfrac Well Services Facility 5028 Bennett Industrial Drive Williston ND 58801. Classified and then disposed of.

Other Agencies Involved:

State Highway Patrol, Local Fire Department

Updates

Date: 2/11/2020 **Status:** Reviewed - Follow-up Required

Author: Sues, Bill

Notes:

Incident involves 100 gallons of hydrochloric acid. Follow-up is needed to verify that the acid has been neutralized and remediated.

Updated Volume: None at the time of this update

Date: 2/19/2020 **Status:** Inspection - No Action Required

Author: Torgerson, Brad

Notes:

On 2/19/2020 at 10:00 am - Sunny and -8 Degrees F - I visited the intersection of Hwy 85 & Hwy 2 at the Williston NW bypass. Obvious spill impacts were not noted. No further follow-up appears to be necessary.

Updated Volume: None at the time of this update