

# General Environmental Incident Summary

**Incident:** 9235

**Notice:** 9/17/2019

**Occurred:** 9/17/2019 0600

**DEM Incident No:**

**No Further Action:**

**Responsible Party:** Liquid Connections, Inc.

**County:** Dunn

**Twp Rng Sec Qtr:** 146 92 30

**Lat Long + Method:** 47.44397 -102.44780 Navigation quality GPS

**Location Description:** You would drive up 92nd ave NW road North of Dunn Center, and make a right on 2nd St NW drive down for a couple miles it will be down closer to the end of the road. So I am told.

**Submitted By Info:** Rob Fettig  
1860 4th Ave. E.  
Dickinson ND

**Received By Info:**

**Contact Info:** Brandon Smith  
4206 3rd Ave. N.  
Fargo ND 58102

**Affected Medium:** 03 - soil

**Near. Occupied Bldg:**

**Type of Incident:** Mechanical , Told that the drivers Tank and trailer became decoupled after d

**Release Contained:** Yes

**Reported to NRC:** Unknown

**Contaminant:** Brine water , Salt water , Produciton water

**Volume of Release:** 10 barrels

**Duration of Release:** 15 minutes

**Agriculture Related:** No

**EPA Extremely**

**Hazardous Substance:** No

**Number of Fatalities:** 0

**Number of Injuries:** 0

**Cause of Incident:**

The driver stated that at about 6:00am I need a truck ASAP. - , I just drove over a cattle guard? and my tanker and truck became detached. The landing gear punctured my tanker. and I am leaking fluid.

**Risk Evaluation:**

none , the water was contained by building a berm and sucking up any spill asap!

**Potential Env. Impacts:**

none, known at this time.

**Action Taken/Planned:**

I immediately contacted a truck that I had on an adjacent pad that was empty. He reported to the tanker within 10min. And immediately sucked off the tanker 150 bbl. roughly. Which he disposed at the Kohn SWD.

I then also dispatched a 2nd tanker that was on 92nd headed to the field empty to the site to work as directed, as well.

And help contain and suck up any spilled fluids. He Hauled off roughly 10 bbl. of water, dirt and mud

debris. This load was taken to Horizon Solids Facility in Dunn County. I was told that the Horizon load was 10 bbl. of water roughly after they spin it out over their shaker.

I called and dispatched a Hydrovac Immediately from Martin Construction. I made the necessary phone calls to the responsible parties manager (Brandon Smith) of the Sub Contractor (Liquid Connections). He stated he is going to head out there and take care of the matter.

Liquid Connections contacted East End towing to remove the damaged tanker. And worked with Martin to formulate a game plan to clean up the spill. My manger Keith Magelky was dispatched to supervise the ordeal. And met with both the responsible party (Liquid Connections) and our contacts at Hunt Oil. We were informed from Hunt Oil Company to report the spill if we have not already done so.

***Wastes Disposal Location:***

Kohn SWD , (150 bbl.) Produced water

Horizon Solids, (10)

***Other Agencies Involved:***

***Updates***

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***Date:*** 9/17/2019      ***Status:*** Reviewed - Follow-up Required

***Author:*** Crowdus, Kory

***Notes:***

Release impacted roadside ditch. Follow-up is required.

***Updated Volume:*** None at the time of this update

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***Date:*** 9/23/2019      ***Status:*** Inspection - More Follow-up Required

***Author:*** Biemiller, Richard

***Notes:***

Arrived on site 215pm on 9/17/2019. It was sunny and in the 70s. Release from truck was on south side of road. GPS 47.44392, -102.44759. Nearest oil pad is Halliday 19-18H CTB. Excavation was in progress when I arrived. Liquid visible under cattle catcher. More follow up needed.

***Updated Volume:*** None at the time of this update

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***Date:*** 12/16/2019      ***Status:*** Inspection - More Follow-up Required

***Author:*** Nieraeth, Shawna

***Notes:***

Visited site 12 Dec 2019. Temperature 12 degrees F, cloudy skies. Impacted area covered in snow. Recommend vegetation check in spring. No photos taken.

***Updated Volume:*** None at the time of this update

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**Date:** 3/4/2020      **Status:** Inspection - Vegetation Check

**Author:** Crowdus, Kory

**Notes:**

At location 3/4/2020, at 12:07pm. Erosion control is in place in the ditch on the south side of roadway. Vegetation check should be done in the spring/summer.

**Updated Volume:** None at the time of this update

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**Date:** 5/4/2021      **Status:** Inspection - No Action Required

**Author:** Crowdus, Kory

**Notes:**

On location 5/4/2021, at 9:03am. Ditch area is showing growth consistent with surrounding area. No remaining impacts seen at this time. No further follow-up required.

**Updated Volume:** None at the time of this update