

Energy Development and Transmission Committee

February 11, 2014

The Law

37-17.1-06 & 7 Hazardous chemicals preparedness and response program.

The division of homeland security shall serve as a central information dissemination point and repository for initial notification information for spills and discharges in the state for hazardous chemicals as defined in section 37-17.1-07.1, oil, gas, and saltwater. The division shall develop processes to ensure proper state and federal agencies that have oversight responsibilities are promptly notified. The division shall also provide notice to local emergency management officials within a time that is consistent with the level of emergency.

For purposes of monitoring, determining if emergency response may be required, and notifying local officials, owners and operators or responsible parties shall report all spills or discharges to the appropriate state agency as required by law. The report must include the name of the reporting party, including phone number and address; date; time of release; location of release; containment status; waterways involved; and immediate potential threat. If the release occurs or travels offsite from a facility, the owner and operator or responsible party shall notify the surface owner within a reasonable time. State agencies that receive direct reports of spills or discharges shall provide the report information to the division within a time that is consistent with potential level of response needed.

Some Stats - January 2014

Spills Per County

- Barnes 1
- Billings 15
- Bottineau 4
- Bowman 10
- Burke 5
- Cass 1
- Cavalier 1
- Divide 14
- Dunn 35
- Grand Forks 1
- McHenry 2
- McKenzie 71
- McLean 1
- Mercer 4
- Mountrail 37
- Oliver 1
- Stark 6
- Three Affiliated 3
- Ward 1
- Wells 1
- Williams 58

Total Spills for January 2014 = 272

Report Types

- Environmental Incident Report (EIR) = 11
- Spill Report = 256
- Phone calls = 1
- National Response Center (NRC) Flash Fax = 4

Product Type

- Anhydrous Ammonia = 1
- Brine (Saltwater) = 80
- Cevstic Sodium Hydroxide = 1
- Crude Oil with Production Water = 1
- Crude Oil with Mud = 2
- Crude Oil with Brine = 25
- Crude Oil = 155
- Diesel Fuel = 7

How DES Receives Reports

- 911 Calls
- Health Enironmental Incident Report
- EPA National Response Center Flash Fax Report
- Oil and Gas Division Spill Reports
- Emergency Manager
- Media
- Web EOC

Note: Critical events that potentially have life safety implications are telephoned immediately to emergency managers.

Oil and Gas Spill Report

From: <cwvanderbusch@nd.gov>
 Date: February 6, 2014 at 13:59:11 CST
 <nddes@nd.gov>
 Subject: Spill Report - ROLLEFSTAD FEDERAL 7-3H-1
 Date/Time Reported : Feb 6 2014 / 13:41
 State Agency person :
 Responsible Party : Schlumberger
 Well operator : CONTINENTAL RESOURCES, INC.
 Date/Time of Incident : Feb 5 2014 / 15:00
 NDIC file no : 24799
 Facility no :
 Well or facility name : ROLLEFSTAD FEDERAL 7-3H-1
 Type of Incident : Tank Overflow
 Field name : ANTELOPE
 County : MCKENZIE
 Section : 3
 Township : 152
 Range : 94
 Quarter-Quarter :
 Quarter :
 Distance to nearest residence :
 Distance to nearest water well :
 Released oil : 0 barrels
 Released brine : 15 barrels
 Released other : 0 barrels
 Recovered oil : 0 barrels
 Recovered brine : 15 barrels
 Recovered other : 0 barrels
 Description of other released substance :
 Was release contained? :Yes - On Facility Site
 Immediate risk evaluation :
 Has the incident been or will it be reported to the NRC? : No

Spill Report Inputed into WEBEOC

Incident: 14-003 Statewide HazMat Releases
 Report As: SEOC-Geneva Anderson

SEOC Position Log

Incident:

Log Type: Position Log Entry Resource Request

Details:

Date/Time: 2/6/2014 13:53:52
 Event Type: --Select--
 Address: [] Get Address Map It
 Lat/Long: [] / []
 Map Label: []

Incident Type: Hazmat Fire Declaration For Future Use Cancel

Hazmat Details: Date 2/6/2014

- Users can view and update entries.
- HazMat Tracking Board - All columns can be sorted.
- Users can subscribe to automatic notifications and receive emails.

Hazmat Tracking

Incident: 14-003 Statewide HazMat Releases

Filter by County: View All

Search: [] Search Clear Search

Date Reported	Date Occurred	County/Tribe	Confidential Well	Well Name	Released Product	Amount Released	Contained	Injuries or Deaths	Waterways Impacted	Report Type	NDDes HazMat Follow-up Report Sent	Responsible Party	Status	Details	Update
02/05/2014	02/05/2014	Burke	Unknown	HOIBY 4-31 SWD	Brine=Saltwater	5 barrels	Yes	None Reported	None Reported	Spill Report	No	Murex Petroleum Corporation	Closed	Select	Update
02/05/2014	02/05/2014	Mountrail	Unknown	MAKI 41-33XH	Crude Oil	20 barrel	Yes	None Reported	None Reported	Spill Report	No	Bridger Transportation	Closed	Select	Update
02/05/2014	02/05/2014	Ward	N/A	N/A	Crude Oil	Unknown	No	None Reported	Yes	National Response Center (NRC) Flash Fax	Yes	Suspected: Clark Tank Solutions	Open	Select	Update
02/05/2014	02/05/2014	McKenzie	Unknown	Ravin 26-35-1H	Crude Oil	2 barrels	Yes	None Reported	None Reported	Environmental Incident Report (EIR)	No	Plains Marketing	Closed	Select	Update
02/05/2014	02/04/2014	Dunn	Unknown	KEARY KADRMAS 1-32-29H-142-96	Brine=Saltwater	10 barrels	Yes	None Reported	None Reported	Spill Report	No	Oxy USA Inc	Closed	Select	Update
02/05/2014	01/16/2014	McKenzie	Unknown	NELSEN 2-32	Production water	130 barrels	Unknown	None Reported	None Reported	Spill Report	No	Citation Oil & Gas	Closed	Select	Update
02/05/2014	01/29/2014	Billings	Unknown	FEDERAL 14-3	Production water	17 barrels	Yes	None Reported	None Reported	Spill Report	No	Citation Oil & Gas Corp	Closed	Select	Update

Incident: -003 Statewide HazMat Releases

Report As: SEOC-Geneva Anderson



SEOC Position Log

Incident:

Log Type

Position Log Entry | Resource Request

Details

Date/Time: 2/6/2014 13:53:52

Event Type: --Select--

Address: [Get Address](#) [Map It](#)

Lat/Long: /

Map Label:

Incident Type

Hazmat | Fire | Declaration | For Future Use | Cancel

Hazmat Details

Details

Duty Officer: Geneva

Report Type: --Select--

Date Reported: 2/6/2014

Responsible Party:

Well Operator: --Select--

Date of Incident: 2/6/2014

Well Name:

County/Tribe: --Select--

Jurisdiction: (Select) --Select--

Released Product: --Select--

Amount Released:

Release Contained: --Select--

Confidential Well: --Select--

Status: --Select--

Cause: --Select--

Injuries or Deaths: --Select--

Evacuations: --Select--

Regional Hazmat Response (Requested or Deployed): --Select--

Waterways Impacted: --Select--

Follow-Up Needed: --Select--

Limit of 5 attachments per entry

[Add Another File](#)

HazMat Attachment 1: <input type="text"/>	already attached Browse...
HazMat Attachment 2: <input type="text"/>	already attached Browse...
HazMat Attachment 3: <input type="text"/>	already attached Browse...
HazMat Attachment 4: <input type="text"/>	already attached Browse...
HazMat Attachment 5: <input type="text"/>	already attached Browse...

Post HazMat:

Incident Report

INCLUDE THE FOLLOWING INFORMATION (if applicable):

Major actions, damages (homes, businesses, critical infrastructure, etc), evacuations, shelters, major issues/concerns, volunteer actions, power outages, deaths, injuries, etc.

Priority: --Select--

Record History

Attachments

Limit of 5 attachments per entry

[Add Another File](#)

Attachment 1: [Browse...](#)

(Title Max of 30 Characters)

Routing

Post to ND SEOC Significant Events

Save | Cancel | Spell Check

Note: This is a look at the input screen used at the local emergency management level and State EOC. All spill reports are held in a database linked to WebEOC to fulfill the repository requirement.