



Manure Discharge Field Investigation Form

I. Complaint Information

Date of Complaint: 2-28-18 Complaint Source: Spill line Citizen Complaint DNR staff

Anonymous County LCD Farmer (self reporting)

Complainant Information

Name: Kyle Fagerland

Complaint Location: T 25 R 11W S 32 QQ NENW

Address: N5609 Albany Rd YY Durand

Location Description: _____

Phone #: 715-495-4225

Spill Coordinator Notified: Who/When Pat Collins 2/28/18

Local Warden Notified: Who/When Nate Ackerman 2/28/18

II. Field Investigation Information (please photo document manure discharge)

Date of Field Investigation: 2/28/18

Property Owner: Kyle Fagerland

Address: N5609 Albany Rd YY Durand

Source of Manure (check all that apply):

Phone #: 715-495-4225

Land spread

and type of animals: heifers

Production Area (means that part of an animal feeding operation that includes the animal confinement area, the manure storage area, the raw materials storage area, and the waste containment areas)

Type of discharge (check all that apply): Snow Melt Rain Event _____ (inches/24 hours)

Production area direct discharge (manure is discharged through a man-made ditch, flushing system, pumping system or other similar man-made device)

Production area direct discharge (discharged into navigable waters that originate outside of the operation and pass over, across or through the operation or otherwise come into direct contact with the animals confined at the operation)

Production area direct runoff (manure discharged from a manure storage facility or manure from an animal lot that can be predicted to reach surface waters of the state through a defined or channelized flow path, or leachate from a manure pile, or seepage from a manure storage facility or construction of a manure storage facility in permeable soils or over fractured bedrock without a liner.

Channelized landspread runoff (landsread manure that is leaving the application site via a non-manmade channelized flow conveyance)

Drain tile landsread runoff

Sheetflow landsread runoff (landsread manure that is leaving the application site via sheet flow)

Manure Stack Information: Size of Stack (cy or dimension): _____

Distance to Waterway _____ Estimated Age of Stack _____

2/28/18

German Valley Heifers

T25N R11W S32



Manure flowing into Harvey Creek



2/28/18

German Valley Heifers

T25N, R11W, S32



Pumping Manure Pit Down



Manure Flowing Into Harvey Creek



Manure Flowing Around Berm



Viewing East towards creek

2/28/18

German Valley Heifers

T25 N, R11 W, S32



Manure flowing into creek



Manure sitting behind silage pile



Looking East towards creek



Manure flowing into Harvey creek