Renergy Land Application Operator Daily Log

*NOTE: All information required to be completed

Site #: MOO-02-01 Date: 10-25-19

Hours of Operation: 315 am/pm to 610 am/pm

Weather Conditions: Cloudy

Are signs posted? Yes No Buffers Flagged? Yes No

Does the field have drainage tiles? Yes No

Are tile outlets plugged? Yes No

Inspected for suitable risers, hoses, and connectors at: Start up In process End day/field

Method of application? Surface application Injection

Application rate per acre: 5,250

Number of loads to site: Ø

Gallons applied to this site on this date: 105,000

Approximate acres applied on this date 20

Notes: 600gpm @65psi (175min)

Operator Name: Timothy R Dawson

Operator Signature: Timothy R Dawson

Call Taylor Faecher (513) 476-1663, Environmental Compliance Specialist

Call Logan Randles (614) 961-6713, Director of Operations

ENV-017 Rev. 2/7/18

Odor Observation Form

Observer Name: Tim Dawson Date: 10-25-18

Weather Conditions	Clear ○	Partly Cloudy ○	Mostly Cloudy ○	Overcast ✓	Hazy ○		
Precipitation	None ✓	Fog ○	Rain ○	Sleet ○	Snow ○		
Direction Wind is From	N ○	NW ○	W ○	SW ○	S ○	SE ✓	E ○	NE ○
Wind Speed	Calm ○	1-5 MPH ✓	5-15 MPH ○	15 - higher ○			

Temperature: 48 °F Relative Humidity: 57 % Barometric Pressure: 30.2 Inches Hg

Is a printout of weather data attached? Yes Weather data source? NWS

Odor Intensity Scale

✓	1	Odor characteristics may or may not be distinguished and/or definite, but not objectionable in short durations. This is characterized by occasional "whiffs" of odor, but is not persistent.
○	2	Odor is very distinct and clearly distinguishable, tends to be objectionable and/or irritating, and is persistent in the community.
○	3	Odor present in the air, which is objectionable and causes a person to attempt to avoid it completely.
○	4	Odor present in the air, which is so strong that it is overpowering and intolerable for any length of time.

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