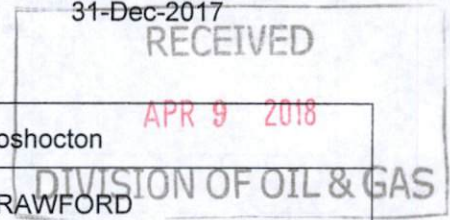




Surface Application Annual Report Form 15 Rev. 01/17

For calendar year ending
 31-Dec-2017



I. Name of entity that owns or has a legal right or obligation to maintain road:

Name:	CRAWFORD TOWNSHIP TRUSTEES
Street Address:	52444 CR 227
City / State / Zip:	FRESNO / OH / 43824
Phone:	()

County:	Coshocton
Township/ Municipality:	CRAWFORD
Other	

II. Application Points

EXAMPLE: Clark County – Wayne Township – Township Road 144 between
 Township Road 166 and David Road

		Quantities (BBL)	Dates of Application
1)			
2)			
3)			
4)			
5)			
6)			
7)			
8)			

III. Brine Haulers

	Name	Registration Number
1)		
2)		
3)		
4)		
5)		

IV. Sources

Permit Number	Well Owner Name	County	Township	Quantities (BBL)

total = 795

Permit Number	Well Owner Name	County	Township	Quantities (BBL)

INSTRUCTIONS

- Item I Required. The name must be supplied by the person(s), company or government unit that is responsible for the maintenance of the road(s) to which brine has been applied.
 - Item II Include county, township, and actual point of application of brine. A barrel (BBL) equals 42 U.S. gallons.
 - Item III Hauler's Name and Registration Number must be listed if a hauler delivered or applied brine. If the county, township, or municipality used its own vehicles to apply brine, a Registration Number is not needed.
 - Item IV Supply requested information for each point from which brine was collected and eventually used for surface application.
- Additional copies of this form may be attached if necessary.

Nicole Shroyer
PRINT NAME

Fiscal Officer
PRINT TITLE

[Signature]
SIGNATURE OF OWNER/AUTHORIZED AGENT

4/5/18
DATE SIGNED

Lake Region Oil Inc. Surface Application Annual Report

UIC # 79

Application Points:

Year Ending: 12/31/2017

<u>Date</u>	<u>County / Township</u>	<u>Twp. Road</u>	<u>From</u>	<u>To</u>	<u>Barrels</u>
5/18/2017	COSHOCTON/CRAWFORD	224	SR643	227	50
6/9/2017	COSHOCTON/CRAWFORD	224	SR643	1/2 MI	25
6/9/2017	COSHOCTON/CRAWFORD	11	224	227	40
6/12/2017	COSHOCTON/CRAWFORD	86	SR93	TWP LINE	20
6/12/2017	COSHOCTON/CRAWFORD	235	CR10	231	20
6/12/2017	COSHOCTON/CRAWFORD	235	CR10	231	20
6/12/2017	COSHOCTON/CRAWFORD	235	CR10	231	20
6/13/2017	COSHOCTON/CRAWFORD	231	235	CR10	35
6/13/2017	COSHOCTON/CRAWFORD	231	235	CR10	30
7/25/2017	COSHOCTON/CRAWFORD	86	SR93	TWP LINE	30
8/2/2017	COSHOCTON/CRAWFORD	235	CR10	231	25
8/2/2017	COSHOCTON/CRAWFORD	235	CR10	231	25
8/2/2017	COSHOCTON/CRAWFORD	272	SR541	231	30
8/11/2017	COSHOCTON/CRAWFORD	224	SR643	227	60
8/11/2017	COSHOCTON/CRAWFORD	227	SR643	11	40
9/19/2017	COSHOCTON/CRAWFORD	235	CR10	231	80
9/26/2017	COSHOCTON/CRAWFORD	231	232	272	30
9/26/2017	COSHOCTON/CRAWFORD	231	232	272	30
9/26/2017	COSHOCTON/CRAWFORD	84	TWP LINE	232	30
9/26/2017	COSHOCTON/CRAWFORD	84	TWP LINE	232	25
9/27/2017	COSHOCTON/CRAWFORD	86	SR93	TWP LINE	20
9/27/2017	COSHOCTON/CRAWFORD	235	CR10	236	30
9/27/2017	COSHOCTON/CRAWFORD	235	CR10	236	50
9/29/2017	COSHOCTON/CRAWFORD	231	232	SR651	30

Total Application Barrels:

795