OIL AND GAS CONSERVATION DIVISION P.O. Box 52000 Oklahoma City, OK 73152-2000 405-522-0577 occcentralprocessing@occ.ok.gov





Form 1014S

Application for Land Application OAC 165: 5-3-1(b)(1)(M)-(N); OAC 165:10-1-7(b)(49)

PAYMENT REQUIRED

OCC PERMIT No.

\$150.00 Non-Expedited;

\$250.00 Expedited

| | Fee refunds ar | e prohibited ui | nder OAC 16 | 5:5-3-1 | L(a)(2)-(3) | | | |
|--|-----------------------|--------------------|------------------|------------|--|-----------------------|-------------------------------|--|
| Operator | | | | OCC | OCC No. | | | |
| Address | | | | Phon | Phone No. | | | |
| City | State | Zip | | Fax N | No. | | | |
| Well Name/No. | I | | A | | API No. | | | |
| (List multiple wells below) Location Control Transport | | | | | | | | |
| within Sec. | Sec. | Twp. | Rge. | Co | unty | | | |
| Land Application Area OBM WBM Location within | G. | La | | | T D | | | |
| OBM WBM Location within □ □ | Sec. | Sec. | Twp. | | Rge. | County | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| The following facts are submitted: | | | Note: If the ans | wer to A | or B is "Yes", ple | ease attach written o | explanation | |
| A. Has land application area ever b | een used for this typ | pe of practice? | | | \square YES | \square NO | | |
| B. Has pit received any materials e | except natural precip | oitation since sam | pling? | | \square YES | \square NO | | |
| C. Is this application for a closed system? If yes, answer C, D, and skip to H. | | | | | | | | |
| D. Was the Field Inspector contact | | | | | \square YES | □ NO | | |
| • | ngth | C | h | | Depth | | | |
| F. Total volume of liquids to be la | | | bbls. | | 1 _ | | | |
| G. Total volume of solids to be lan | | | bbls. or | | | cu. ft. | | |
| H. Method of application: ☐ Spray | | Injection | | diffuser | | | | |
| | | injection 🗀 ra | | | | | | |
| | plication area. | | FOU | ciiliai aj | pplication area. | | | |
| Attachments Copy of written permission from surface owner Map or diagram, drawn to scale, showing proposed and potential and application Site suitability Analysis of materials to be land applied (exempt for closed systems) Analysis of soil Investigation report and diagram (for containment soils only) Loading calculations (exempt for closed system) Manufacturer, model number, and specifications of testing equipment (for close | | | | | form, seen by clicking on the paperclip icon. Thi will only be visible form downoaded versions of the form. Attempting to fill out the form in a browser will result in incomplete functionality o the form. | | | |
| ☐ Manufacturer, model number☐ Other | , and specifications | of testing equipm | ient (for close | a systen | ns only) | | | |
| Executed this day of | f | | | | | | | |
| day of | | | | | · | | | |
| | | = | Signature of A | ∆ffiant | | | | |
| State of |) | | Signature of A | Tillalli | | | | |
| County of |) | SS | | | | | | |
| Before me, the undersigned authority person whose name is subscribed to above report and that he has knowled | the above instrumer | nt, who being by | me duly sworr | on oat | h, states that he nd correct. | | to me to be the I to make the | |
| Subscribed and sworn to before me t | - | | - | | | | | |
| | | · | · · · · · | | | | | |
| | | - | Notary Public | | | | | |
| My commission expires: | | | notary Public | ; | | | | |

LIST MULTIPLE WELLS BELOW:

| | | | WELL NAMI | 7/NIIMRED | | | | | |
|------------------------------------|---|--|--|--|---|--|--|--|--|
| | | | WELL NAME | Z/NUNIDEK | | | | | |
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| | | | | | | | | | |
| Below are A. 7 B. 4 C. N D. 1 Land | only some of then The applicant shall Commission repres A representative of Weather Restrictio Land applications, 1. During p 2. When th 3. When th 4. By spray zones be Buffer Zones: application shall r 1. 50 feet of a pr 2. 300 feet of an 3. One-quarter r 4. Runoff or Por No runoff or p 5. Time Period: Land applicat expire by its of To renew the | n; please refer to the respect I notify the appropriate Field sentative an opportunity to I of the applicant shall be on the sentative an opportunity to I of the applicant shall be on the sentative and incorporation, shorecipitation events or when the soil moisture content is at the ground is frozen; or a irrigation when the wind who we cannot be maintained (on the done within the follow coperty line boundary; by actively-producing water mile of any actively-producing materials of any actively-producing prohibited: ponding of land applied materials and the sentation shall be completed with the sentation shall be completed with the sentation of the sentation of the sentation shall be completed with the sentation of the sentation | ive rules for others described Inspector at least persent. The land application all not be done: precipitation is imalevel such that the elocity is such that drilling fluids only wing buffer zones: well used for dome water well used the reals shall be allowed in 90 days from the esample the fluids | 24 hours prior to the commersite at all times during which minent; he soil cannot readily take the even distribution of materials). estic or irrigation purposes; are for municipal purposes. wed during application. e date of the permit. At the en | materials are being applied. addition of materials; s cannot be accomplished or the buffer | | | | |
| | | renewal from a Field Oper | ations office. | | _ | | | | |
| | Permit No. | | | | _ | | | | |
| | LA | | | | | | | | |
| | | | FOR OCC | USE ONLY | | | | | |
| - | Maximum applica | tion rate | bbls/ac | Minimum acreage required | | | | | |
| | Additional require | | | | | | | | |
| | • | or land application has been | □ APPROVED | ☐ DISAPPROVED | | | | | |
| | Expiration Date: | | | | | | | | |
| <u></u> | Enphanien Barer | | OCC Representativ | /e | Date | | | | |
| , | The reason for disap | proval is: | | | | | | | |
| | ☐ Application inc | • | | | | | | | |
| | | 1 | | | | | | | |
| | □ Laboratory analysis incomplete □ Size of potential land application area too small | | | | | | | | |
| | | ar and approximation area too one | | | | | | | |
| | | | | | | | | | |
| ; | Spreading Company | | | Email/Fax | | | | | |
| Phone | | | | | | | | | |
| | | | | | | | | | |