District\_I 1625 N French Dr , Hobbs, NM 88240 District II

## State of New Mexico Energy Minerals and Natural Resources Department

Form C-144 July 21, 2008

For temporary pits, closed-loop sytems, and below-grade tanks, submit to the appropriate NMOCD District Office.

| District III   | 1220 South St. Francis Dr.   |  |
|--|--|--|
| District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV  | Santa Fe, NM 87505   | For permanent pits and exceptions submit to the Santa Fe Environmental Bureau office and provide a copy to the appropriate NMOCD District Office   |
| 1220 S St Francis Dr , Santa Fe, NM 87505  |  | <del></del>  |
| ^ -  | Pit, Closed-Loop System, Below-  | <del></del>  |
| Prop   | osed Alternative Method Permit or  | Closure Plan Application   |
| Type of action:  | Permit of a pit, closed-loop system, below-  |  |
|  | X Closure of a pit, closed-loop system, below  | -grade tank, or proposed alternative method  |
|  | Modification to an existing permit   |  |
|  | Closure plan only submitted for an existing below-grade tank, or proposed alternative n  | permitted or non-permitted pit, closed-loop system,  |
| Instructions: Please submit one o  |  | sed-loop system, below-grade tank or alternative request   |
|  | of this request does not relieve the operator of liability should op-  |  |
|  |  | pplicable governmental authority's rules, regulations or ordinances  |
| Operator: ConocoPhillips Compar  | ny   | OGRID#: <u>217817</u>  |
| Address: PO Box 4289, Farmingt   | on, NM 87499   |  |
| Facility or well name: San Juan 32   | 2 Fed 24 1   |  |
| API Number:  | 30-045-30303 OCD Permit  | Number.  |
| U/L or Qtr/Qtr: B(NW/NE) Sect  | ion: <u>24</u> Township: <u>32N</u> Range  | : 9W County: San Juan  |
| Center of Proposed Design: Latitud   | e: <u>36.97414</u> °N Longitude  | e: <u>-107.72686</u> °W NAD: X 1927 1983   |
| Surface Owner: X Federal   | State Private Tribal Trust o   | r Indian Allotment   |
| 2  |  |  |
| Pit: Subsection F or G of 19 15 1  | 7.11 NMAC  |  |
| I Subsection For G of 19 15 1  | / II NWAC  | DOIN MOUS 14.0   |
|  | rkover   | RCVD NOV 5 '12   |
| Temporary Drilling Wo  |  | OIL CONS. DIV.   |
| Temporary Drilling Wo  | rkover   | OIL CONS. DIV.   |
| Temporary Drilling Wo  | rkover Cavitation P&A  | OIL CONS. DIV.   |
| Temporary Drilling Wo Permanent Emergency Lined Unlined L String-Reinforced  | rkover Cavitation P&A  | OIL CONS. DIV.   |
| Temporary Drilling Wo Permanent Emergency Lined Unlined L String-Reinforced Liner Seams Welded I   | Cavitation P&A  Liner type: Thickness mil LLDF  Factory Other Volume   | OIL CONS. DIV. PE HDPE PVC Other DIST. 3   |
| Temporary Drilling Wo Permanent Emergency Lined Unlined L String-Reinforced Liner Seams Welded I   | Cavitation P&A  Liner type: Thickness mil LLDF  Factory Other Volume   | OIL CONS. DIV.  PE HDPE PVC Other DIST. 3  |
| Temporary Drilling Wo Permanent Emergency Lined Unlined L String-Reinforced Liner Seams Welded I   | Cavitation P&A  Liner type: Thickness mil LLDF  Factory Other Volume   | OIL CONS. DIV. PE HDPE PVC Other DIST. 3   |
| Temporary Drilling Wo Permanent Emergency Unlined L String-Reinforced Liner Seams Welded I   3 X Closed-loop System: Subsect Type of Operation P&A   | Cavitation P&A  Liner type: Thickness mil LLDF  Factory Other Volume  Lion H of 19 15.17 11 NMAC  Drilling a new well X Workover or Drilling (Ap   | OIL CONS. DIV.  PE HDPE PVC Other DIST. 3  |
| Temporary Drilling Wo Permanent Emergency Lined Unlined L String-Reinforced Liner Seams Welded I   3  X Closed-loop System: Subsect Type of Operation P&A  Drying Pad X Above Grounds  | Cavitation P&A  Liner type: Thickness mil LLDF  Factory Other Volume  Stion H of 19 15.17 11 NMAC  Drilling a new well X Workover or Drilling (Approximately 19 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16   | OIL CONS. DIV.  PE HDPE PVC Other DIST. 3  |
| Temporary Drilling Wo Permanent Emergency Lined Unlined L String-Reinforced Liner Seams Welded I   3 X Closed-loop System: Subsect Type of Operation P&A  Drying Pad X Above Gro Lined Unlined Line  | Cavitation P&A  Liner type: Thickness mil LLDF  Factory Other Volume  Stion H of 19 15.17 11 NMAC  Drilling a new well X Workover or Drilling (Approximately 19 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16   | OIL CONS. DIV.  PE HDPE PVC Other DIST. 3  bbl Dimensions L x W x D  pplies to activities which require prior approval of a permit or  |
| Temporary Drilling Wo Permanent Emergency Lined Unlined L String-Reinforced Liner Seams Welded I   3 X Closed-loop System: Subsective of Operation P&A  Drying Pad X Above Gro Lined Unlined Line  | Cavitation P&A  Liner type: Thickness mil LLDF  Factory Other Volume  Ction H of 19 15.17 11 NMAC Drilling a new well X Workover or Drilling (Apnotice of Intent)  und Steel Tanks Haul-off Bins Other er type Thickness mil LLDP  | OIL CONS. DIV.  PE HDPE PVC Other DIST. 3  bbl Dimensions L x W x D  pplies to activities which require prior approval of a permit or  |
| Temporary Drilling Wo Permanent Emergency Lined Unlined L String-Reinforced Liner Seams Welded I   3 X Closed-loop System: Subsective of Operation P&A  Drying Pad X Above Gro Lined Unlined Line  | Cavitation P&A  Liner type: Thickness mil LLDF  Factory Other Volume  Ction H of 19 15.17 11 NMAC  Drilling a new well X Workover or Drilling (Apnotice of Intent)  Factory Haul-off Bins Other  Err type Thickness mil LLDP  Factory Other  | OIL CONS. DIV.  PE HDPE PVC Other DIST. 3  bbl Dimensions L x W x D  pplies to activities which require prior approval of a permit or  |
| Temporary Drilling Wo Permanent Emergency Unlined Lined Unlined Liner Seams Welded I   String-Reinforced Liner Seams Welded I   Type of Operation P&A  Drying Pad X Above Gro Lined Unlined Liner Seams Welded I  Below-grade tank: Subsection   | Cavitation P&A  Liner type: Thickness mil LLDF  Factory Other Volume  Ction H of 19 15.17 11 NMAC  Drilling a new well X Workover or Drilling (Apnotice of Intent)  Factory Haul-off Bins Other  Err type Thickness mil LLDP  Factory Other  | OIL CONS. DIV.  PE HDPE PVC Other DIST. 3  bbl Dimensions L x W x D  pplies to activities which require prior approval of a permit or  |
| Temporary Drilling Wo Permanent Emergency Unlined Lined Unlined Liner Seams Welded I   String-Reinforced Liner Seams Welded I   Type of Operation P&A  Drying Pad X Above Gro Lined Unlined Liner Seams Welded I  Below-grade tank: Subsection   | Cavitation P&A Liner type: Thickness mil LLDF  Factory Other Volume  Stion H of 19 15.17 11 NMAC Drilling a new well X Workover or Drilling (Aproposition of Steel Tanks Haul-off Bins Other er type Thickness mil LLDP  Factory Other   | OIL CONS. DIV.  PE HDPE PVC Other DIST. 3  bbl Dimensions L x W x D  pplies to activities which require prior approval of a permit or  |
| Temporary Drilling Wo Permanent Emergency Lined Unlined L String-Reinforced Liner Seams Welded I  3 X Closed-loop System: Subsection Type of Operation P&A Drying Pad X Above Gro Lined Unlined Lin Liner Seams Welded F  4 Below-grade tank: Subsection Volume  | Cavitation P&A Liner type: Thickness mil LLDF  Factory Other Volume  Stion H of 19 15.17 11 NMAC Drilling a new well Workover or Drilling (Apnotice of intent)  Factory Haul-off Bins Other  er type Thickness mil LLDP  Factory Other  Lof 19 15 17.11 NMAC  bbl Type of fluid  | OIL CONS. DIV.  DE HDPE PVC Other DIST. 3  bbl Dimensions L x W x D  oplies to activities which require prior approval of a permit or  E HDPE PVD Other                                  |
| Temporary Drilling Wo Permanent Emergency Lined Unlined 1 String-Reinforced Liner Seams Welded I   | Cavitation P&A Liner type: Thickness mil LLDF  Factory Other Volume  Stion H of 19 15.17 11 NMAC Drilling a new well X Workover or Drilling (Apnotice of Intent)  Factory Haul-off Bins Other  Factory Other  LLDP  Factory Other  Lof 19 15 17.11 NMAC  bbl Type of fluid   | OIL CONS. DIV.  DE HDPE PVC Other DIST. 3  bbl Dimensions L x W x D  oplies to activities which require prior approval of a permit or  E HDPE PVD Other                                  |
| Temporary Drilling Wo Permanent Emergency Unlined I String-Reinforced Liner Seams Welded I   3 X Closed-loop System: Subsection Type of Operation P&A  Drying Pad X Above Gro Lined Unlined Lin Liner Seams Welded F  4 Below-grade tank: Subsection Volume Tank Construction material Secondary containment with leak d   | Cavitation P&A Liner type: Thickness mil LLDF  Factory Other Volume  Stion H of 19 15.17 11 NMAC Drilling a new well Workover or Drilling (Aproposition of Intent)  Factory Haul-off Bins Other  Tof 19 15 17.11 NMAC  LLDP  Factory Other  Tof 19 15 17.11 NMAC  bbl Type of fluid  etection Visible sidewalls, liner, 6-inch lift a  | OIL CONS. DIV.  PE HDPE PVC Other DIST. 3  bbl Dimensions L x W x D  pplies to activities which require prior approval of a permit or  E HDPE PVD Other  and automatic overflow shut-off |
| Temporary Drilling Wo Permanent Emergency Lined Unlined I String-Reinforced Liner Seams Welded I   3 X Closed-loop System: Subsection Type of Operation P&A  Drying Pad X Above Gro Lined Unlined Lin Liner Seams Welded F  4 Below-grade tank: Subsection Volume Tank Construction material Secondary containment with leak d Visible sidewalls and liner Liner Type Thickness                        | Cavitation P&A Liner type: Thickness mil LLDF  Factory Other Volume  Ction H of 19 15.17 11 NMAC Drilling a new well X Workover or Drilling (Apnotice of Intent)  Factory Haul-off Bins Other  Factory Other  LLDP  Factory Other  Tof 19 15 17.11 NMAC  bbl Type of fluid  etection Visible sidewalls, liner, 6-inch lift and Visible sidewalls only Other                                | OIL CONS. DIV.  PE HDPE PVC Other DIST. 3  bbl Dimensions L x W x D  pplies to activities which require prior approval of a permit or  E HDPE PVD Other  and automatic overflow shut-off |
| Temporary Drilling Wo Permanent Emergency Lined Unlined I String-Reinforced Liner Seams Welded I   3  X Closed-loop System: Subsect Type of Operation P&A  Drying Pad X Above Gro Lined Unlined Lin Liner Seams Welded F  4  Below-grade tank: Subsection Volume Tank Construction material Secondary containment with leak d Visible sidewalls and liner Liner Type Thickness  5  Alternative Method: | Cavitation P&A Liner type: Thickness mil LLDF  Factory Other Volume  Stion H of 19 15.17 11 NMAC Drilling a new well X Workover or Drilling (Aprotice of Intent)  und Steel Tanks Haul-off Bins Other er type Thickness mil LLDP  Factory Other  T of 19 15 17.11 NMAC bbl Type of fluid  etection Visible sidewalls, liner, 6-inch lift a  Visible sidewalls only Other  mil HDPE PVC Ott | OIL CONS. DIV.  PE HDPE PVC Other DIST. 3  bbl Dimensions L x W x D  pplies to activities which require prior approval of a permit or  E HDPE PVD Other  and automatic overflow shut-off |

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| Fencing: Subsection D of 19.15 17.11 NMAC (Applies to permanent pit, temporary pits, and below-grade tanks)  Chain link, six feet in height, two strands of barbed wire at top (Required if located within 1000 feet of a permanent residence, school, hospital, institution or church)  Four foot height, four strands of barbed wire evenly spaced between one and four feet  Alternate Please specify   |                              |        |
|--|------------------------------|--------|
| Netting: Subsection E of 19.15 17 11 NMAC (Applies to permanent pits and permanent open top tanks)  Screen Netting Other  Monthly inspections (If netting or screening is not physically feasible)   |                              |        |
| Signs: Subsection C of 19.15 17 11 NMAC  12" X 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers  X Signed in compliance with 19.15 3 103 NMAC  |                              |        |
| Administrative Approvals and Exceptions:  Justifications and/or demonstrations of equivalency are required. Please refer to 19 15 17 NMAC for guidance.  Please check a box if one or more of the following is requested, if not leave blank:  Administrative approval(s). Requests must be submitted to the appropriate division district of the Santa Fe Environmental Bureau office for consideration.  (Fencing/BGT Liner).  Exception(s). Requests must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.   | aderation of ap              | proval |
| Siting Criteria (regarding permitting): 19.15.17.10 NMAC Instructions: The applicant must demonstrate compliance for each siting criteria below in the application. Recommendations of acceptable source material are provided below. Requests regarding changes to certain siting criteria may require administrative approval from the appropriate district office or may be considered an exception which must be submitted to the Santa Fe Environmental Bureau Office for consideration of approval. Applicant must attach justification for request. Please refer to 19.15.17.10 NMAC for guidance. Siting criteria does not apply to drying pads or above grade-tanks associated with a closed-loop system. |                              |        |
| Ground water is less than 50 feet below the bottom of the temporary pit, permanent pit, or below-grade tank.  - NM Office of the State Engineer - iWATERS database search, USGS; Data obtained from nearby wells   | Yes                          | No     |
| Within 300 feet of a continuously flowing watercourse, or 200 feet of any other watercourse, lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark).  - Topographic map; Visual inspection (certification) of the proposed site   | Yes                          | □No    |
| Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application.  | Yes                          | No     |
| (Applies to temporary, emergency, or cavitation pits and below-grade tanks)  | □NA                          |        |
| - Visual inspection (certification) of the proposed site, Aerial photo; Satellite image  | D <sub>V</sub> <sub>22</sub> |        |
| Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application.  (Applied to permanent pits)  | Yes<br>    NA                | ∐No    |
| <ul> <li>Visual inspection (certification) of the proposed site; Aerial photo; Satellite image</li> <li>Within 500 horizonal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application.</li> </ul>  | Yes                          | □No    |
| - NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site  |                              |        |
| Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended  - Written confirmation or verification from the municipality; Written approval obtained from the municipality   | Yes                          | □No    |
| Within 500 feet of a wetland US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site  | Yes                          | No     |
| Within the area overlying a subsurface mine Written confirmation or verification or map from the NM EMNRD - Mining and Mineral Division  | Yes                          | No     |
| Within an unstable area.  - Engineering measures incorporated into the design; NM Burcau of Geology & Mineral Resources; USGS; NM Geological Society, Topographic map  | Yes                          | No     |
| Within a 100-year floodplain - FEMA map  | Yes                          | □No    |

| Temporary Pits, Emergency Pits and Below-grade Tanks Permit Application Attachment Checklist: Subsection B of 19 15 17 9 NMAC  |
|--|
| Instructions. Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached.  Hydrogeologic Report (Below-grade Tanks) - based upon the requirements of Paragraph (4) of Subsection B of 19.15 17.9 NMAC |
| Hydrogeologic Data (Temporary and Emergency Pits) - based upon the requirements of Paragraph (2) of Subsection B of 19.15.17.9  Hydrogeologic Data (Temporary and Emergency Pits) - based upon the requirements of Paragraph (2) of Subsection B of 19.15.17.9                           |
| Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC  |
| Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC  |
| Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC   |
| Closure Plan (Please complete Boxes 14 through 18, if applicable) - based upon the appropriate requirements of Subsection C of   |
| 19 15.17.9 NMAC and 19.15.17.13 NMAC   |
| Previously Approved Design (attach copy of design)  API or Permit  |
| 12   |
| Closed-loop Systems Permit Application Attachment Checklist: Subsection B of 19 15.17 9 NMAC  Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached                                |
| Geologic and Hydrogeologic Data (only for on-site closure) - based upon the requirements of Paragraph (3) of Subsection B of 19.15.17.9  |
| Siting Criteria Compliance Demonstrations (only for on-site closure) - based upon the appropriate requirements of 19.15.17.10 NMAC   |
| Design Plan - based upon the appropriate requirements of 19.15 17.11 NMAC  |
| Operating and Maintenance Plan - based upon the appropriate requirements of 19.15 17.12 NMAC   |
| Closure Plan (Please complete Boxes 14 through 18, if applicable) - based upon the appropriate requirements of Subsection C of 19 15.17.9  NMAC and 19.15.17 13 NMAC   |
| Previously Approved Design (attach copy of design)  API  |
| Previously Approved Operating and Maintenance Plan API   |
| 13   |
| Permanent Pits Permit Application Checklist: Subsection B of 19.15 17.9 NMAC   |
| Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached.   |
| Hydrogeologic Report - based upon the requirements of Paragraph (I) of Subsection B of 19.15 17 9 NMAC   |
| String Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC  |
| ☐ Climatological Factors Assessment ☐ Certified Engineering Design Plans - based upon the appropriate requirements of 19.15 17 11 NMAC   |
| Dike Protection and Structural Integrity Design based upon the appropriate requirements of 19.15.17 11 NMAC  |
| Leak Detection Design - based upon the appropriate requirements of 19.15.17 11 NMAC  |
| Liner Specifications and Compatibility Assessment - based upon the appropriate requirements of 19 15.17.11 NMAC  |
| Quality Control/Quality Assurance Construction and Installation Plan   |
| Operating and Maintenance Plan - based upon the appropriate requirements of 19 15.17.12 NMAC   |
| Freeboard and Overtopping Prevention Plan - based upon the appropriate requirements of 19.15.17 11 NMAC  |
| Nuisance or Hazardous Odors, including H2S, Prevention Plan  Emergency Response Plan   |
| Oil Field Waste Stream Characterization  |
| Monitoring and Inspection Plan   |
| Erosion Control Plan   |
| Closure Plan - based upon the appropriate requirements of Subsection C of 19.15.17 9 NMAC and 19 15.17.13 NMAC   |
| 14   |
| Proposed Closure: 19 15 17 13 NMAC   |
| Instructions: Please complete the applicable boxes, Boxes 14 through 18, in regards to the proposed closure plan.  |
| Type Drilling Workover Emergency Cavitation P&A Permanent Pit Below-grade Tank Closed-loop System  Alternative   |
| Proposed Closure Method. Waste Excavation and Removal  |
| Waste Removal (Closed-loop systems only)   |
| On-site Closure Method (only for temporary pits and closed-loop systems)   |
| In-place Burial On-site Trench   |
| Alternative Closure Method (Exceptions must be submitted to the Santa Fe Environmental Bureau for consideration)   |
| 15   |
| Waste Excavation and Removal Closure Plan Checklist: (19.15 17 13 NMAC) Instructions: Each of the following items must be attached to the closure plan.  |
| Please indicate, by a check mark in the box, that the documents are attached.  Protocols and Procedures - based upon the appropriate requirements of 19.15 17 13 NMAC  |
| Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC   |
| Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings)   |
| Soil Backfill and Cover Design Specifications - based upon the appropriate requirements of Subsection H of 19 15.17.13 NMAC  |
| Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC   |
|  |

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| Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only: (19 15 17 13.D NMAC)  |                            |
|--|----------------------------|
| Instructions Please identify the facility or facilities for the disposal of liquids, drilling fluids and drill cuttings. Use attachment if more than two facilities are required.  |                            |
| Disposal Facility Name Disposal Facility Permit #  |                            |
| Disposal Facility Name Disposal Facility Permit #  |                            |
| Will any of the proposed closed-loop system operations and associated activities occur on or in areas that will not be used for future  Yes (If yes, please provide the information No   | service and                |
| Required for impacted areas which will not be used for future service and operations  Soil Backfill and Cover Design Specification - based upon the appropriate requirements of Subsection H of 19 15 17.13 NM/ Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19 15 17 13 NMAC  Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19 15 17 13 NMAC  | AC                         |
| 17   |                            |
| Siting Criteria (Regarding on-site closure methods only: 19 15.17 10 NMAC Instructions: Each string criteria requires a demonstration of compliance in the closure plan—Recommendations of acceptable source material are provided certain string criteria may require administrative approval from the appropriate district office or may be considered an exception which must be submitted to office for consideration of approval—Justifications and/or demonstrations of equivalency are required—Please refer to 19.15 17.10 NMAC for guidance |                            |
| Ground water is less than 50 feet below the bottom of the buried waste   | Yes No                     |
| - NM Office of the State Engineer - iWATERS database search, USGS Data obtained from nearby wells  | N/A                        |
| Ground water is between 50 and 100 feet below the bottom of the buried waste   | Yes No                     |
| - NM Office of the State Engineer - iWATERS database search, USGS, Data obtained from nearby wells   | □N/A                       |
| Ground water is more than 100 feet below the bottom of the buried waste  | Yes No                     |
| - NM Office of the State Engineer - IWATERS database search, USGS, Data obtained from nearby wells   | □N/A                       |
| Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)   | Yes No                     |
| - Topographic map, Visual inspection (certification) of the proposed site  |                            |
| Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application  - Visual inspection (certification) of the proposed site; Aerial photo, satellite image  | Yes No                     |
|  | YesNo                      |
| Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal fee of any other fresh water well or spring, in existence at the time of the initial application  - NM Office of the State Engineer - iWATERS database, Visual inspection (certification) of the proposed site  |                            |
| Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended  Western configuration or verification from the municipality. Western configuration or verification from the municipality.   | Yes No                     |
| - Written confirmation or verification from the municipality, Written approval obtained from the municipality  Within 500 feet of a wetland  | ☐Yes ☐No                   |
| - US Fish and Wildlife Wetland Identification map, Topographic map, Visual inspection (certification) of the proposed site   |                            |
| Within the area overlying a subsurface mine  | Yes No                     |
| - Written confirantion or verification or map from the NM EMNRD-Mining and Mineral Division  | <u></u>                    |
| Within an unstable area  | YesNo                      |
| - Engineering measures incorporated into the design, NM Bureau of Geology & Mineral Resources, USGS; NM Geological Society, Topographic map  |                            |
| Within a 100-year floodplain - FEMA map  | Yes No                     |
| On-Site Closure Plan Checklist: (19 15 17.13 NMAC) Instructions: Each of the following items must bee attached to the closure plan checklist: (19 15 17.13 NMAC) Instructions: Each of the following items must be attached to the closure plan checklist: (19 15 17.13 NMAC) Instructions:  | ure plan. Please indicate, |
| by a check mark in the box, that the documents are attached.  Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19 15 17.10 NMAC  |                            |
| Proof of Surface Owner Notice - based upon the appropriate requirements of Subsection F of 19.15 17 13 NMAC  | •                          |
| Construction/Design Plan of Burial Trench (if applicable) based upon the appropriate requirements of 19.15 17.11 NMAC  |                            |
| Construction/Design Plan of Temporary Pit (for in place burial of a drying pad) - based upon the appropriate requirements of   | 19.15.17 11 NMAC           |
| Protocols and Procedures - based upon the appropriate requirements of 19 15 17 13 NMAC   | . 7                        |
| Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Subsection F of 19 15 17 13 NMAC   | ·                          |
| Waste Material Sampling Plan - based upon the appropriate requirements of Subsection F of 19 15.17 13 NMAC   |                            |
| Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings or in case on-site closure standards of  | annot be achieved)         |
| Soil Cover Design - based upon the appropriate requirements of Subsection H of 19 15 17.13 NMAC  |                            |
| Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19 15.17 13 NMAC  Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19 15 17.13 NMAC  |                            |

| 19 Operator Application Certification:   |
|--|
| I hereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and belief  |
| Name (Print) Title.  |
| Signature Date   |
| e-mail address Telephone   |
| OCD Approval: Permit Application (including closure plan) Closure Plan (only) OCD Conditions (see attachment)  OCD Representative Signature: Approval Date: OCD Permit Number:   |
| THE ENVIRONMENT OF THE PROPERTY OF THE PROPERT |
| Closure Report (required within 60 days of closure completion): Subsection K of 1915 1713 NMAC Instructions: Operators are required to obtain an approved closure plan prior to implementing any closure activities and submitting the closure report. The closure report is required to be submitted to the division within 60 days of the completion of the closure activities. Please do not complete this section of the form until an approved closure plan has been obtained and the closure activities have been completed  [X] Closure Completion Date:  |
| 22   |
| Closure Method:  Waste Excavation and Removal On-site Closure Method Alternative Closure Method X Waste Removal (Closed-loop systems only)  If different from approved plan, please explain  |
| 23 Closure Report Regarding Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only:   |
| Instructions: Please identify the facility or facilities for where the liquids, drilling fluids and drill cuttings were disposed. Use attachment if more than two facilities   |
| were utilized.  Disposal Facility Name Envirotech / JFJ Landfarm % IEI Disposal Facility Permit Number NM-01-0011 / NM-01-0010B  |
| Disposal Facility Name Basin Disposal Facility Disposal Facility Permit Number NM-01-005   |
| Were the closed-loop system operations and associated activities performed on or in areas that will not be used for future service and operations?   |
| Yes (If yes, please demonstrate compliane to the items below)  |
| Required for impacted areas which will not be used for future service and operations   |
| Ste Reclamation (Photo Documentation)  |
| Soil Backfilling and Cover Installation  Re-vegetation Application Rates and Seeding Technique   |
|  |
| Closure Report Attachment Checklist: Instructions: Each of the following items must be attached to the closure report. Please indicate, by a check mark in the box, that the documents are attached.  Proof of Closure Notice (surface owner and division)  Proof of Deed Notice (required for on-site closure)  Plot Plan (for on-site closures and temporary pits)  Confirmation Sampling Analytical Results (if applicable)   |
| Waste Material Sampling Analytical Results (if applicable)   |
| Disposal Facility Name and Permit Number   |
| Soil Backfilling and Cover Installation  |
| Re-vegetation Application Rates and Seeding Technique  |
| Site Reclamation (Photo Documentation)  On-site Closure Location Latitude Longitude NAD 1927 1983  |
|  |
| Operator Closure Certification:  I hereby certify that the information and attachments submitted with this closure report is ture, accurate and complete to the best of my knowledge and belief. I also certify that the closure complies with all applicable closure requirements and conditions specified in the approved closure plan.  |
| Name (Print) Denise Journey Title Regulatory Technician  |
| Signature Date 11/2/2012   |
| e-mail address Denise.Journey@conocophilips.com Telephone. 505-326-9784  |