## District I 1625 N. French Dr., Hobbs, NM 88240 1301 W Grand Ave , Artesia, NM 88210

## State of New Mexico Energy Minerals and Natural Resources

Department Oil Conservation Division

July 21, 2008 For temporary pits, closed-loop sytems, and below-grade

Form C-144

tanks, submit to the appropriate NMOCD District Office

District III	1220 South St. Francis Dr.	
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
1220 S St Francis Dr., Santa Fe, NM 87505		appropriate NMOCD District Office
55U7	Pit, Closed-Loop System, Below-Grad	de Tank, or
O C I Prop	osed Alternative Method Permit or Clo	sure Plan Application
Type of action:	Permit of a pit, closed-loop system, below-grade	tank, or proposed alternative method
	Closure of a pit, closed-loop system, below-grade	e tank, or proposed alternative method
	X Modification to an existing permit	
	Closure plan only submitted for an existing permi	• • • • • • • • • • • • • • • • • • • •
Instructions, Places submit on a	below-grade tank, or proposed alternative method	
	pplication (Form C-144) per individual pit, closed-loc f this request does not relieve the operator of hability should operations re	
	eve the operator of its responsibility to comply with any other applicable	-
Operator: ConocoPhillips Compan	¥/	OGRID#: 217817
Address: PO Box 4289, Farmingto		217617
Facility or well name: SAN JUAN :		
	<b>0-039-30717</b> OCD Permit Numb	er er
U/L or Qtr/Qtr: N(SE/SW) Secti	· · · · · · · · · · · · · · · · · · ·	5W County: Rio Arriba
Center of Proposed Design: Latitude	<u> </u>	107.312534 °W NAD: 1927 X 1983
Surface Owner: X Federal	State Private Tribal Trust or India	n Allotment
Permanent Emergency C  X Lined Unlined L  X String-Reinforced	7.11 NMAC  kover  Cavitation P&A iner type: Thickness 20 mil X LLDPE  actory Other Volume: 7700	HDPE PVC Other    bbl Dimensions L 120' x W 55' x D 12'
Type of Operation: P&A Drying Pad Above Ground Unlined Line	notice of intent)  and Steel Tanks Haul-off Bins Other	HDPE PVD Other PECEIVED
	I of 19 15.17.11 NMAC  obl Type of fluid:  etection Visible sidewalls, liner, 6-inch lift and aut  Visible sidewalls only Other  mil HDPE PVC Other	MAR 2010 S OIL CONS. DIV. DIST. 3
5 Alternative Method: Submittal of an exception request is rec	quired. Exceptions must be submitted to the Santa Fe Enviro	

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  X Alternate. Please specify  4' hogwire fence with a single strand of barbed wire on top.				
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 of approval.  (Fencing/BGT Liner)  Exception(s): Requests must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.				
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		<u> </u>		
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 NA	No		
- Visual inspection (certification) of the proposed site; Aerial photo; Satellite image		<b>г</b> —		
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.	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	Yes	No		
<ul> <li>Written confirmation or verification from the municipality, Written approval obtained from the municipality</li> <li>Within 500 feet of a wetland.</li> <li>US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site</li> </ul>	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 Bureau 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		
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		
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		
Siting 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)		
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		
Site Reclamation Plan - based upon the appropriate requirements of Subsection G 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-OH Bins Only (1915) 17 13 D NMAC)  Instructions. Pleave identify the facility or facilities for the disposal of liquids, drilling fluids and drill cultimg. Use attachment if more than two facilities are required  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 nbe used for future service and Yes (If yes, please provide the information   No  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 NMAC  Re-vegetation Plan - based upon the appropriate requirements of Subsection G of 19 15 17 13 NMAC  Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19 15 17 13 NMAC  Instructions Each sting criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions Each sting criteria and requires a demonstration of compliance in the closure plan Recommendations of acceptable source material are provided below. Requests regarding changes to certain string criteria and resulting and ministrative 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 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  NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells  Ground water is between 50 and 100 feet below the bottom of the buried waste  NM Office of the State Engineer - IWATERS database search; USGS, Data obtained from nearby wells	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.	West-Development Charles Co. The Wall of Co. 10 and the Co. 10 and	16				
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 nbe used for future service and   Yes (If yes, please provide the information   No   No   No   No   No   No   No	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 nbe used for future service and Yes (If yes, please provide the information No  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 NMAC  Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19 15 17 13 NMAC	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 facilities for the disposal of liquids, drilling fluids and drill cuttings. Use attachment if more than two	• Instructions Please identify the facility or facilities for the disposal of liquids, drilli	Steel Tanks or Haul-off Bins Only:(19 15.17 13 D NMAC) ing fluids and drill cuttings—Use attachment if more than two	)		
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- NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions Each siting criteria requires a demonstration of compliance in the closure plan 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 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  - NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells  Ground water is between 50 and 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search, USGS, Data obtained from nearby wells	Disposal Facility Name:  Disposal Facility Permit #:  Disposal Facility Permit #:  Will any of the proposed closed-loop system operations and associated activities occur on or in areas that will nbe used for future service and Yes (If yes, please provide the information No No 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 NMAC  Re-vegetation Plan - based upon the appropriate requirements of Subsection G of 19 15 17 13 NMAC  Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19 15 17 13 NMAC  Instructions Each sting criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions Each sting criteria requires a demonstration of compliance in the closure plan Recommendations of acceptable source material are provided below. Requests regarding changes to certain sting criteria requires a demonstration of compliance in the closure plan Recommendations of acceptable source material are provided below. Requests regarding changes to certain sting criteria (pague administrative approval from the appropriate distinct office or may be considered an exception which must be submitted to the Santa Fe Environmental Bureau 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  NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells  Ground water is between 50 and 100 feet below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search; USGS. Data obtained from nearby wells	- NM Office of the State Engineer - iWATERS database search; USGS; Data of	btained 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	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 below Requests regarding changes to certain string 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 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  - NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells  Ground water is between 50 and 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search, USGS, Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search, USGS, Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste	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 note used for future service and Yes (If yes, please provide the information No 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 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  Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19 15 17 13 NMAC  Instructors Each sting criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructors Each sting criteria requires a demonstration of compliance in the closure plan Recommendations of acceptable source material are provided below. Requests regarding changes to certain sting criteria (pure 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 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  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  NM Office of the State Engineer - iWATERS database search. USGS, Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  N/A		uficant watercourse or lakebed, sinkhole, or playa lake	Yes No		
(measured from the ordinary ingn-water mark)	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions Each siting criteria requires a demonstration of compliance in the closure plan 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. 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  - NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells.  Ground water is between 50 and 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search, USGS, Data obtained from nearby wells.  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells.  Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake.  Yes No	Disposal Facility Name:					
- Topographic map: Visual inspection (certification) of the proposed site	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions Each siting criteria requires a demonstration of compliance in the closure plan 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. 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  - NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells  Ground water is between 50 and 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search, USGS, Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells  Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake [Yes] No (measured from the ordinary high-water mark)	Disposal Facility Name: Disposal Facility Permit #: Dispos		in existence at the time of initial application	□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.	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 below. Requests regarding changes to certain string 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. 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  - NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells  Ground water is between 50 and 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search. USGS, Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search: USGS; Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search: USGS; Data obtained from nearby wells  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)  - Topographic map: Visual inspection (certification) of the proposed site	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 nbc used for future service and   yes (If yes, please provide the information   No   No   Negun ed 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 NMAC   Site Reclamation 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 I of 19.15 17.13 NMAC   Site Reclamation 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 I of 19.15 17.13 NMAC   Site Reclamation 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 I of 19.15 17.13 NMAC   Site Reclamation 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 I of 19.15 17.13 NMAC   Site Reclamation Plan - based upon the appropriate requirements of subsection I of 19.15 17.13 NMAC   Requests regarding changes to certain stung criteria requirement administrative approval from the closure plan Recommendations of acceptable source material are provided below Requests regarding changes to certain stung criteria requirement and the Santa Fe Environmental Bureau office for consideration of approval from the demonstration of approval from the closure plan Recommendations of acceptable source material are provided below Requests regarding changes to certain stung return and provided provided provided in the Santa Fe Environmental Bureau office for consideration of general and stunger and		• •			
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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	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC Instructions Each stilling criteria requires a demonstration of compliance in the closure plan Recommendations of acceptable source material are provided below. Requests regarding changes to certain stilling or iteria 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. 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  - NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells.  Ground water is between 50 and 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search, USGS, Data obtained from nearby wells.  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells  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)  - 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	Disposal Facility Name: Disposal Facility Permit #:    Disposal Facility Name: Disposal Facility Permit #:	purposes, or within 1000 horizontal fee of any other fresh water well or spring, in ex-	sistence at the time of the initial application			
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	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions Each sting criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable source material are provided below. Requests regarding changes to certain sting criteria requires and demonstration of compliance in the closure plan. Recommendations of acceptable source material are provided below. Requests regarding changes to certain sting criteria required and proportion 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  - NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells.  Ground water is between 50 and 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search. USGS, Data obtained from nearby wells.  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search: USGS; Data obtained from nearby wells.  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)  - 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.  Within 500 horizontal feet of a private, domestic fresh water well or spring, in existence at the time of the initial application.	Disposal Facility Name.   Disposal Facility Permit #:	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.		Yes No		
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  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.	Sitting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructors Each stung criteria requires a demonstration of compliance in the closure plan Recommendations of acceptable source material are provided below. Requests regarding changes to certain sting criteria any require administrative approval from the appropriate district office or may be considered an exception which must be submitted to the Santa Fe Environmental Bureau affice for consideration of approval. Justifications and/or demonstrations of equivalency are required. Please refer to 1915 17 10 NMAC for guidance.  Ground water is less than 50 feet below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells.  Ground water is between 50 and 100 feet below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search; USGS, Data obtained from nearby wells.  Ground water is more than 100 feet below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells.  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)  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  Within 500 horizontal feet of a private, domestic 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.	Disposal Facility Name:   Disposal Facility Permit #:   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 nbe used for future service and   Yes (If yes, please provide the information   No   No Required for managed areas without will no 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 NMAC   Soil Backfill and Cover Design Specification - based upon the appropriate requirements of Subsection H of 19.15 17.13 NMAC   Soil Backfill and Cover Design Specification - based upon the appropriate requirements of Subsection H of 19.15 17.13 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC   Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC	• •	obtained from the municipality			
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  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.  - Written confirmation or verification from the municipality; Written approval obtained from the inunicipality	Sitting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions Each sting criteria requires a demonstration of compliance in the closure plan Recommendations of acceptable source material are provided below. Requests regarding changes to certain sting cutera 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. 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  NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells.  Ground water is between 50 and 100 feet below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells.  Ground water is more than 100 feet below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells.  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)  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  Within 500 horizontal feet of a private, domestic 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.  Within for	Disposal Facility Name.   Disposal Facility Name   Disposal Fa	****	nspection (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.  - Visual inspection (certification) of the proposed site, Aerial photo; satellite image    Yes   No	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions Each sums criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable source material are provided below. Requiests regarding changes to certain suiting criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable source material are provided below. Requiests regarding changes to certain suiting criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable source material are provided below. Requiests regarding changes to certain sting criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable source material are provided below. Requiests regarding changes to certain sting criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable source material are provided below. Requiests regarding changes to certain sting criteria requires a demonstration of compliance in the constitution.  Brown of the constitution of approval. Justification and constitution of plants and the properties of a provided below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search: USGS: Data obtained from nearby wells  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)  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 mittal application.  Visual inspection (certification) of the proposed site. Aerial photo: satellite image  Within 500 horizontal feet 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 moropora	Disposal Facility Name.   Disposal Facility Name   Disposal		,	□Yes □No		
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	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions: Each stung criteria requires a demonstration of compliance in the closure plan to the closure pla	Disposal Facility Name:	- Written confirantion or verification or map from the NM EMNRD-Mining and	d Mineral Division			
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	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions: Each stung criteria requires a demonstration of compliance in the closure plan to elective plan to election provided below. Requests regarding changes to certain stinge criteria argument administrative and provided below. Requests regarding changes to certain stinge criteria administrative a	Disposal Facility Name.   Disposal Facility Permit #:   Disposal Facility Name:   Disposal Facility Permit #:   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 nbe used for future service and   Yes (If yes, please provide the information   No   Yes (If yes, please provide   No   Yes (If yes, please provide the information   No   Yes (If yes) (I	Within an unstable area.		Yes No		
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	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions Each stung crivera required and emonstration of compliance in the closure plan. Recommendations of acceptable source material are provided below. Requests regarding changes to certain suring criteria map require administrative approval from the approval for the approval for the square administrative approval from the approval for the square and from the ordinary approval distriction of the buried waste.  - NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells  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)  - 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. Aeral photo; satellite image  Within 500 horizontal feet of a private, domestic 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 neorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipality  Within 500 feet of a wetland	Disposal Facility Name: Disposal Facility Permit #: Disposal Facility Permit #: Disposal Facility Name: Disposal Facility Permit #: Disposal F		Mineral Resources: USGS, NM Geological Society,			
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	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC Instructions Each string criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC) Instructions Each string criteria (Regarding on-site closure) and a demonstration of propriate district office or may be considered an exception which must be submitted to the Santa F Emvroamental Bureau office for early the 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  - NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells  Ground water is between 50 and 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells  Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or fakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)  - 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	Disposal Facility Name:   Disposal Facility Permit #:   Disposal Permit Pe	Within a 100-year floodplain FEMA map		Yes No		
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	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC    hustricitons Each string criteria (reguard admonstration of complaince in the closure plan Recommendations of acceptable source material are provided below. Requests regarding changes to accentia intoge citizen may require a demonstration of prompting destrict efficient on the considered on exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of approval. Justifications and/or demonstrations of generalence are required. Please refer to 19.15.17.10 NMAC for guadance.    Yes	Disposal Facility Name:  Disposal Facility Name:  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 rube used for future service and level for the proposed closed-loop system operations and associated activities occur on or in areas that will rube used for future service and level for future service and operations:  Will any of the proposed closed-loop system operations and associated activities occur on or in areas that will rube used for future service and level for future service and operations:  Soll Backfill and Cover Design Specification - based upon the appropriate requirements of Subsection I of 19 15 17 13 NMAC  Stie Reclamation Plan - based upon the appropriate requirements of Subsection I of 19 15 17 13 NMAC  Stie Reclamation Plan - based upon the appropriate requirements of Subsection G of 19 15 17 13 NMAC  Stilling Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Imministry like for consideration of plant in the appropriate requirements of Subsection of G of 19 15 17 13 NMAC  Stilling Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Imministry like for consideration of plant in the appropriate requirements of subsection of G of 19 15 17 13 NMAC  Stilling Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Imministry like for consideration of the subsection of the subsection of G of 19 15 17 13 NMAC  Stilling Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Imministry like for consideration of the subsection of G of 19 15 17 13 NMAC  Stilling Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Imministry like for consideration of good on the subsection of G of 19 15 17 13 NMAC  Stilling Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Imministry like for consideration on the closure plant for the closure plant for the summarial on plant for subsection of the burned waste  NM Offi	18				
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	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 MAC bearins absence to a destange rower a demonstration of compliance in the closure plan. Recommendations of acceptable source material are provided below. Requests regarding changes to certain only require demonstration of compliance and recommendations of approach datasets office or may be considered on exception which must be aubmitted to the Santa Fe Environmental Bureau office for consideration of approach datasets office or may be considered on exception which must be aubmitted to the Santa Fe Environmental Bureau office for consideration of approach datasets earch: USGS: Data obtained from nearby wells  Ground water is less than 50 feet below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search: USGS. Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search: USGS. Data obtained from nearby wells  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)  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 mittal application.  Visual inspection (certification) of the proposed site. Aerial photo: satellite image  Within 500 horizontal feet of a private, domestic fresh water well or spring, in existence at the time of the mittal application.  NMSA 1978. Section 327-3, as amended.  Within morphism of the proposed site water well or spring, in existence at the time of the mittal application.  NMSA 1978. Section 327-3, as amended.  Within no confirmation or verification or map from the NM EMNRD-Mining and Mineral Division  Within an unstable area.  Engineering measures incorporated miner play from the MEMNRD-Mining and Mineral Division  Within	Disposal Facility Name:	On-Site Closure Plan Checklist: (19 15.17.13 NMAC) Instructions: Ea	ch of the following items must bee attached to the clo	sure plan. Please indicate,		
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	Skiting Criteria (Regarding on-site closure methods only:19.15.17.10 NMAC  Instructions Each stong criteria (Regarding on-site closure plan Recommendation) of acceptible source material are provided below. Requires to contain the commendation of acceptible source material are provided below. Requires to contain the commendation of acceptible source material are provided below. Requires to demonstration of group and administration of the providence are required. Please refer to 19.15.17.10 NMLC for guidance.  Ground water is less than 50 feet below the bottom of the buried waste  NM Office of the State Engineer - IWATERS database search; USGS: Data obtained from nearby wells  NM Office of the State Engineer - IWATERS database search; USGS, Data obtained from nearby wells  NM Office of the State Engineer - IWATERS database search; USGS, Data obtained from nearby wells  NM Office of the State Engineer - IWATERS database search; USGS, Data obtained from nearby wells  NM Office of the State Engineer - IWATERS database search; USGS, Data obtained from nearby wells  NM Office of the State Engineer - IWATERS database search; USGS, Data obtained from nearby wells  NM Office of the State Engineer - IWATERS database search; USGS, Data obtained from nearby wells  Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or fakebed, sinkhole, or playa fake (increasured from the ordinary high-water mark)  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 limital application.  NM Office of the State Engineer - IWATERS database; visual inspection (certification) of the proposed site Within 500 feet of a private, domestic fresh water well or spring, in existence at the time of the mitial application.  NM Office of the State Engineer of the Auter well or spring, in existence at the time of the mitial application.  NM Office of the State Engineer of th	Disposal Facility Name:		riate requirements of 19.15.17.10 NMAC			
Within 500 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 moorporated 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.  Within 500 feet of a wetland  - US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site Within the area overlying a subsurface mine.  Within a unstable area.  - 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  Within Closure Plan Checklist; (19 15.17.13 NMAC) Instructions: Each of the following items must bee attached to the closure plan. Please indicate,	Sking Criteria (Regarding on-site closure methods only:19.15.17.10 MAC Instructions (Each stong cruran region of demphases in the clause plan (Recommediations) of acceptable source material or promoted below. Requests regarding changes in certain stung criteria may require administrative approach of demphase in the clause plan (Recommediations) of acceptable source major require administrative approach of proposed. Jungifications and/or demonstrations of requiremental force or major sequence dimensional disconnices are required. Please refer in 19.15.77.10 MACC for guidance.  Ground water is best than 50 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search: USGS. Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search: USGS, Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search: USGS, Data obtained from nearby wells  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)  - Topographic map: Visual inspection (certification) of the proposed site.  Within 300 feet of from a permiaent 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	Disposal Facility Name:   Disposal Facility Permit #:	Proof of Surface Owner Notice - based upon the appropriate require	ements of Subsection F of 19.15.17.13 NMAC			
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	Siting Criteria (Regarding on-site closure methods only, 19.15.17, 10 NMAC   Internation Each wing criteria repaired adoublews or computation and the proposed state of the state provided below. Request regarding changes to common many criteria mays require a doublewater and expense of adoublewater of computation and proposed district of the proposed district of the state Engineer - iWATERS database search; USGS Data obtained from nearby wells  From Office of the State Engineer - iWATERS database search; USGS Data obtained from nearby wells  From Office of the State Engineer - iWATERS databases search; USGS Data obtained from nearby wells  From Office of the State Engineer - iWATERS databases search; USGS Data obtained from nearby wells  From Office of the State Engineer - iWATERS databases search; USGS Data obtained from nearby wells  From Office of the State Engineer - iWATERS databases search; USGS Data obtained from nearby wells  Within 300 feet of a continuously flowing waterourse, or 200 feet of any other significant waterocurse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)  From Office of the State Engineer - iWATERS databases search; USGS: Data obtained from nearby wells  Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application.  From State of a private, domestic fresh vater well or spring; in existence at the time of the initial application.  From Office of the State Engineer - iNATERS database; value inspection (certification) of the proposed site.  Within 500 horizontal feet of a private, domestic fresh vater well or spring; in existence at the time of the initial application.  From Office of the State Engineer - initial application in the initial applic	Disposal Facility Name:	Construction/Design Plan of Burial Trench (if applicable) based upo	on the appropriate requirements of 19.15.17.11 NMAC	;		
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 mitial application.  - NN 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.  - Written confirmation or verification from the municipality; Written approval obtained from the municipality Within 500 feet of a wetland  - US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site Within the area overlying a subsurface mine.  - Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division Within an unstable area.  - 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  - Stiting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC	Siting Criteria (Regarding on-site closure methods only; 91.51.7.10 NMAC  Intercents Each stugg criters repaired and companies on the closure plan Recommendation of acceptable source motive authorized to the Same Fe Environmental Bureaus office; for consuderation of approval. Justifications and/or demonstrations approval from the appropriate dature; office or may be considered an exception which must be submitted to the Same Fe Environmental Bureaus office; for consideration of approval. Justifications and/or demonstrations are general. Please refer to 19.15.17.10 NMAC, for guidance.  Ground water is less than 50 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells  Ground water is between 50 and 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells  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).  - Topographic mag; 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  Within 500 horizontal feet of a private, domestic 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 500 horizontal feet of a private, domestic fresh water well or spring, in existence at the time of the initial application.  - Written confirmation or verification map; Topographic map; Visual inspe	Disposal Facility Name:	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				
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	Stiting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC binarmons Each and monarmon of compositions and monarmon of procedular administrative approach from the appropriate darks of the composition of the	Disposal Facility Name.   Disposal Facility Permit #:   Will any of the proposed closed-foop system operations and associated activities occur on or in areas that will ribe used for future service and   Yes (1) see   Permit #:   Yes (1) see   Permit #:   Permit #:   Permit #:	Protocols and Procedures - based upon the appropriate requirements	s of 19.15.17.13 NMAC			
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	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC    Interiors Lock Data and contrare regarding changes to certain amp require administrative approaches the between plan. Recommendations of acceptable twice moral are provided below. Requires to certain amp require administrative approach from the appropriate datment office or may be considered on acceptant which most be administrative approach from the appropriate datment office or may be considered on acceptant which most be administrative approach from the appropriate datment office or may be considered on acceptant which most be administrative and the constitution of the following dates of the constitution of the purposes of the following dates of the constitution of the following dates of the constitution of the purpose of the following dates of the constitution of the purpose of the following dates of the constitution of the purpose of the following dates of the constitution of the purpose of the following dates of the constitution of the purpose of the following dates of the constitution of the proposed site within nonproved of the State Engineer - (WATERS database search: USGS: Data obtained from the most date of the constitution of the proposed site within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of mutual application.  - Visual impection (certification) of the proposed site within nonproved of the State Engineer - (WATERS database; Visual inspection (certification)) of the proposed site within nonproved the operation of the constitution of verification maps. 2-2-3, as amended.  - Within nonproved or the State Engineer - (WATERS database; Visual inspection (certification)) of the proposed site within the area overly	Disposal Facility Name:   Disposal Facility Permit #:   Will any of the proposed circum with will make be send for finance service and   Yest (17st. phenomenation   Name   Name	Confirmation Sampling Plan (if applicable) - based upon the approp	priate requirements of Subsection F of 19.15.17.13 NM	IAC		
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	Stiting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Intractions Each image circum and intractions and command of complane on the closure plan Recommendations of acceptable stunce material are provided below. Requests regarding changes to critists range circum may require administrative approach from the appropriate district office or one be considered an acception which must be administrated in the Sanks Fe Environmental Bineria office for each plant of the proposed street of 19.15.17.13 NMAC   Market Fe Environmental Bineria office for the Sanks Engineer - iWA FERS database search; USGS: Data obtained from nearby wells  Ground water is between 50 and 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWA FERS database search; USGS: Data obtained from nearby wells  Ground water is more than 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWA FERS database search; USGS; Data obtained from nearby wells  And Diffice of the State Engineer - iWA FERS database search; USGS; Data obtained from nearby wells  Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or fakebod, sinkhole, or playa fake (meassaced from the ordinary high-wester mark)  - 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 unspection (certification) of the proposed site.  Within 500 feet from a permanent residence, school, hospital, institution, or church in existence at the time of the initial application.  - Visual unspection (certification) of the proposed site.  Within 500 feet for water domestic fresh water well or spring, in existence at the time of the initial application.  - Within confirmation or verification of map from the NM EMNRD-Mining and Mineral Division  Within an 100-year floodplain.  - Written confirmation or verification or	Disposal Facility Name.   Disposal Facility Permit #:  Disposal Facility Name.   Disposal Facility Permit #:  Disposal Facility Name.   Disposal Facility Permit #:  Will any of the proposed eleased-body system operations and associated activities occur on or in areas that will ribe used for future service and   Yes (1792). Permit #:  Will any of the proposed eleased-body system operations and associated activities occur on or in areas that will ribe used for future service and   Yes (1792). Permit #:  Soul Back Hill and Cover Design Specification - Design upon the appropriate requirements of Subsection I of 19.15 17.13 NMAC    Serve Recommendation Plan - based upon the appropriate requirements of Subsection I of 19.15 17.13 NMAC    Serve Recommendation Plan - based upon the appropriate requirements of Subsection I of 19.15 17.13 NMAC    Since Reclamation Plan - based upon the appropriate program for securing and program for the property of the securing of the property of the securing the securing control of the property of the securing the securing control of the property of the securing control of the securing control of the property of the securing control of th	Waste Material Sampling Plan - based upon the appropriate requires	ments of Subsection F of 19.15.17.13 NMAC			
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	Stitus Criteria (Regarding on-site closure methods only: 13.17.10 NNAC  Internations Each and domination of ground process of domination of ground desired and expension of acceptable source material are provided leafly and provided from the appropriate during of give or anadvariant and ground and ground and ground analysis and additions and/or demonstration and ground analysis and additions and for demonstration of ground water is less than 50 feet below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search. USGS Data obtained from nearby wells  Forum water is between 50 and 100 feet below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search. USGS. Data obtained from nearby wells  Forum water is more than 100 feet below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search. USGS. Data obtained from nearby wells  Within 300 feet of a conneususly flowing watercourse, or 200 feet of any other significant watercourse or fakebed, sinkhole, or playa lake (orecassured from the ordinary high water mark)  Foregraphic map: Visual inspection (certification) of the proposed site  Within 300 feet from a permanent residence, school, hospital, institution, or clusch in existence at the time of initial application.  For invariant proposed site 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 search water well or spring, in existence at the time of the initial application.  NM Office of the State Engineer - iWATERS database search water well residence at the time of minial application.  NM Office of the State Engineer - iWATERS database search water well or spring, in existence at the time of minial application.  NM Office of the State Engineer - iWATERS database search water well or spring in existence at the time of minial app	Disposal Facility Name.   Disposal Facility Permit 6:   Permit 6:   Permit 6:   Permit 6:   Permit 6:   Disposal Facility Name.   Disposal Facility Name.   Disposal Facility Permit 6:	Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings or in case on-site closure standards cannot be achieved)				
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	Skithe Criteria (Regarding en-site closure methods only; 19.15.17.10 NNAC  Instructions Look many require administrations agriculture and enhancement of manual enhancement of the commendation of the considered an accommendation of approval administrations agriculture administration agriculture administration agriculture administration agriculture administration agriculture administration agriculture agriculture agriculture administration agriculture agri	Disposal Facility Name: Disposal Facility Permit #:  Disposal Facility Name: Disposal Facility Permit #:  Will any of the proposed closed-locp system operations and associated activities occur on rin areas that will rike used for future service and No. (19.8), Pienes provide the information   No. (19.8), Pienes provide the minemation   No. (19.8), Pienes provide the information   No. (19.8), Pienes provide the minemation   No. (19.8), Pienes provide the minematic provide the provide the provide pr	Soil Cover Design - based upon the appropriate requirements of Subsection H of 19.15 17.13 NMAC				
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    Ves   No	Siting Criterian (Recarding on-site closure methods only: 19.17.10 NMAC Internation Each and grown captured and international companies on the channes (and increased and promoted below. Request regarding changes to certains using criteria may require administrative opposed from the appropriate during discovery which must be administrated on the Saudi F4 Environmental Bureau addition among criteria may require administrative opposed from the appropriate requirements of promote Among and the control of the State Engineer - IWATERS database search. USGS Data obtained from nearby wells  Oround water is between 50 and 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - IWATERS database search. USGS. Data obtained from nearby wells  - NM Office of the State Engineer - IWATERS database search. USGS. Data obtained from nearby wells  - NM Office of the State Engineer - IWATERS database search. USGS. Data obtained from nearby wells  - NM Office of the State Engineer - IWATERS database search. USGS. Data obtained from nearby wells  - NM Office of the State Engineer - IWATERS database search. USGS. Data obtained from nearby wells  - NM Office of the State Engineer - IWATERS database search. USGS. Data obtained from nearby wells  - NM Office of the State Engineer - IWATERS database search. USGS. Data obtained from nearby wells  - NM Office of the State Engineer - IWATERS database search. USGS. Data obtained from nearby wells  - NM Office of the State Engineer - IWATERS database search. USGS. Data obtained from nearby wells  - NM Office of the State Engineer - IWATERS database search. USGS. Data obtained from nearby wells  - Within 300 feet of a private, domestic fresh water well or spring that less than five louesholds use for domestic or stock watering purposes, or within 100 horizontal feet of any other fieth water well or spring that less than five louesholds use for domestic or stock watering purposes, or within 100 horizontal feet of any tother fieth water well or spring in seasons and th	Disposal Facility Name:	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				
- NM Office of the State Engineer - iWATERS database search: USGS; Data obtained from nearby wells  Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake  Yes No	Siting Criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions Each siting criteria requires a demonstration of compliance in the closure plan 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. 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  - NM Office of the State Engineer - iWATERS database search; USGS: Data obtained from nearby wells.  Ground water is between 50 and 100 feet below the bottom of the buried waste  - NM Office of the State Engineer - iWATERS database search, USGS, Data obtained from nearby wells.  N/A	Disposal Facility Name: Disposal Facility Permit #:  Disposal Facility Permit #:  Will any of the proposed closed-loop system operations and associated activities occur on or in areas that will nbe used for future service and Yes (If yes, please provide the information   No    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 NMAC  Re-vegetation Plan - based upon the appropriate requirements of Subsection G of 19 15 17 13 NMAC  Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19 15 17 13 NMAC  Instructions Each sting criteria (Regarding on-site closure methods only: 19.15.17.10 NMAC  Instructions Each sting criteria requires a demonstration of compliance in the closure plan Recommendations of acceptable source material are provided below. 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Data obtained from nearby wells	<ul> <li>NM Office of the State Engineer - iWATERS database search: USGS; Data of Within 300 feet of a continuously flowing watercourse, or 200 feet of any other sign (measured from the ordinary high-water mark)</li> <li>Topographic map: Visual inspection (certification) of the proposed site</li> <li>Within 300 feet from a permanent residence, school, hospital, institution, or church</li> <li>Visual inspection (certification) of the proposed site, Aerial photo; satellite into the proposes, or within 1000 horizontal fee of any other fresh water well or spring, in expresses, or within 1000 horizontal fee of any other fresh water well or spring, in expresses, or within 1000 horizontal fee of any other fresh water well or spring, in expresses, or within 1000 horizontal fee of any other fresh water well or spring, in expresses, or within 1000 horizontal fee of any other fresh water well or spring, in expresses of the State Engineer - iWATERS database; Visual inspection (certification) and defined municipal fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less than 1000 horizontal fee of any other fresh water well or spring that less t</li></ul>	in existence at the time of initial application.  age  than five households use for domestic or stock watering distence at the time of the initial application tification) of the proposed site	N/A  Yes No  Yes No  Yes No		
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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 note used for future service and Yes (If yes, please provide the information	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.	Waste Removal Closure For Closed-loop Systems That Litilize Above Cround Steel Tanks or Haul-off Rins Only (19.15.17.13.D.NMA.C.)		Steel Tanks or Haul-off Rins Only (19 15 17 13 D NMAC)			
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 cultings. Use attachment if more than two facilities are required.  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 nbe used for future service and Yes (If yes, please provide the information	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 nbe used for future service and Yes (If yes, please provide the information No  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 I of 19 15 17 13 NMAC	,	16		i		

Form C-144 Oil Conservation Division

19 Operator Application Certification:			
hereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and belief			
Name (Print): Marie E Jaraniilo // Title Staff Regulatory Technician			
Signature: Date: 3 2 (0)			
e-mail address: rearie e jaramillo@conocophillips.com Telephone: 505-326-9865			
20 OCD Approval: Permit Application (including closure plan) Closure Plan (only) OCD Conditions (see attachment)			
OCD Representative Signature: 4/16/10			
Title: ENDINOSPEC OCD Permit Number:			
Closure Report (required within 60 days of closure completion):  Subsection K of 19 15 17 13 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  Closure Completion Date:			
22			
Closure Method:  Waste Excavation and Removal On-site Closure Method Alternative Closure Method 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  Disposal Facility Permit Number			
Disposal Facility Name Disposal Facility Permit Number.			
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			
Site Reclamation (Photo Documentation)			
Soil Backfilling and Cover Installation			
Re-vegetation Application Rates and Seeding Technique			
24 <u>Closure Report Attachment Checklist:</u> 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			
on site closure bounds.			
25			
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): Title:			
Signature: Date:			
e-mail address: Telephone:			

## ConocoPhillips Company San Juan Basin

Modification for a temporary pit Drilling/Completion and Workover

Extension for three months to meet closure/cover requirements in Rule 19.15.17.13.A(6)

- As required by the Surface Owner and/or Surface Managing Agency (e.g. BLM, USFS, Tribal),
   COP can not conduct construction or similar activities during Seasonal Closures and therefore can not meet the closure requirements specified in the referenced rule. Completion of the well and Closure will be scheduled and initiated as soon as the Seasonal Closure is lifted.
- <u>(Revised Closure Date of 05/25/10)</u> needed due to Surface Owner restriction and limitation.
- Other than the revised closure date there will be no modifications to the design, operation and maintenance, or closure plans for this location.

COP realizes this does not relieve any of the requirements of Part 17.