Form C-144 Revised October 11, 2022

State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr.

Santa Fe, NM 87505
Pit, Below-Grade Tank, or Proposed Alternative Method Permit or Closure Plan Application
Type of action:  Below grade tank registration  Permit of a pit or proposed alternative method  Closure of a pit, below-grade tank, or proposed alternative method  Modification to an existing permit/or registration  Closure plan only submitted for an existing permitted or non-permitted pit, below-grade tank, or proposed alternative method  Instructions: Please submit one application (Form C-144) per individual pit, below-grade tank or alternative request
Please be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances.
Operator: WAPITI OPERATING, LLC  Address: 1251 LUMPKIN RD., HOUSTON, TX 77043-4011  Facility or well name: VPR A 611  API Number: 30-007-20994  OCD Permit Number:  U/L or Qtr/Qtr C Section 29 Township 31 N Range 21 E County: COLFAX  Center of Proposed Design: Latitude 36.89692  Longitude 104.72990  NAD83  Surface Owner: Federal State Private Tribal Trust or Indian Allotment  1119' FNL & 2301' FWL
2.
Below-grade tank: Subsection I of 19.15.17.11 NMAC  Volume:bbl Type of fluid:  Tank Construction material:  Secondary containment with leak detection
4.  Alternative Method:  Submittal of an exception request is required. Exceptions must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.
Fencing: Subsection D of 19.15.17.11 NMAC (Applies to permanent pits, 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

Form C-144 Released to Imaging: 9/15/2023 3:04:05 PM

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)	
7.  Signs: Subsection C of 19.15.17.11 NMAC  ☐ 12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers  ☐ Signed in compliance with 19.15.16.8 NMAC	
Variances 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:  Variance(s): Requests must be submitted to the appropriate division district for consideration of approval.  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 accematerial are provided below. Siting criteria does not apply to drying pads or above-grade tanks.	ptable source
General siting	
Ground water is less than 25 feet below the bottom of a low chloride temporary pit or below-grade tank.  - □ NM Office of the State Engineer - iWATERS database search; ☑ USGS; ☑ Data obtained from nearby wells	☐ Yes ☑ No ☐ NA
Ground water is less than 50 feet below the bottom of a Temporary pit, permanent pit, or Multi-Well Fluid Management pit. NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	☐ Yes ☑ No ☐ NA
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. (Does not apply to below grade tanks)  - Written confirmation or verification from the municipality; Written approval obtained from the municipality	☐ Yes ☑ No
Within the area overlying a subsurface mine. (Does not apply to below grade tanks)  - Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	☐ Yes ☑ No
<ul> <li>Within an unstable area. (Does not apply to below grade tanks)</li> <li>Engineering measures incorporated into the design; NM Bureau of Geology &amp; Mineral Resources; USGS; NM Geological Society; Topographic map</li> </ul>	☐ Yes ☑ No
Within a 100-year floodplain. (Does not apply to below grade tanks) - FEMA map	☐ Yes ☑ No
Below Grade Tanks	
Within 100 feet of a continuously flowing watercourse, significant watercourse, lake bed, sinkhole, wetland or playa lake (measured from the ordinary high-water mark).  - Topographic map; Visual inspection (certification) of the proposed site	☐ Yes ☐ No
Within 200 horizontal feet of a spring or a fresh water well used for public or livestock consumption;.  - NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site	☐ Yes ☐ No
Temporary Pit using Low Chloride Drilling Fluid (maximum chloride content 15,000 mg/liter)	
Within 100 feet of a continuously flowing watercourse, or any other significant watercourse or within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). (Applies to low chloride temporary pits.)  - Topographic map; Visual inspection (certification) of the proposed site	☐ Yes ☑ No
Within 300 feet from a occupied permanent residence, school, hospital, institution, or church in existence at the time of initial application.	☐ Yes ☑ No
- Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	
Within 200 horizontal feet of a spring or a private, domestic fresh water well used by less than five households for domestic or stock watering purposes, or 300feet 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; Visual inspection (certification) of the proposed site	☐ Yes ☑ No

<ul> <li>Within 100 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
Temporary Pit Non-low chloride drilling fluid	
Within 300 feet of a continuously flowing watercourse, or any other significant watercourse, or within 200 feet of any 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.  - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	☐ Yes ☐ No
Within 500 horizontal feet of a spring or a private, domestic fresh water well used by less than five households for domestic or stock watering purposes, or 1000 feet of any other fresh water well or spring, in the existence at the time of the initial application;  - NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site	☐ Yes ☐ No
Within 300 feet of a wetland.  - US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site	☐ Yes ☐ No
Permanent Pit or Multi-Well Fluid Management Pit	
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	☐ Yes ☐ No
Within 1000 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 spring or a fresh water well used for domestic or stock watering purposes, in existence at the time of initial application.	
- NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site	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
Temporary Pits, Emergency Pits, and Below-grade Tanks Permit Application Attachment Checklist: Subsection B of 19.15.17.9 Naturations: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the do 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 and 19.15.17.13 NMAC	9 NMAC .15.17.9 NMAC
11.	
Multi-Well Fluid Management Pit 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 do attached.  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  A List of wells with approved application for permit to drill associated with the pit.  Closure Plan (Please complete Boxes 14 through 18, if applicable) - based upon the appropriate requirements of Subsection C of 19 and 19.15.17.13 NMAC  Hydrogeologic Data - based upon the requirements of Paragraph (4) of Subsection B of 19.15.17.9 NMAC  Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC	
Previously Approved Design (attach copy of design) API Number: or Permit Number:	

12.							
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 attached.	documents are						
Hydrogeologic Report - based upon the requirements of Paragraph (1) 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 H <sub>2</sub> S, 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							
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 Multi-well F	luid Management Pit						
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 Burial ☐ Alternative Closure Method							
Waste Excavation and Removal Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be 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 C 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 H of 19.15.17.13 NMAC							
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 sour provided below. Requests regarding changes to certain siting criteria require justifications and/or demonstrations of equivalency. I 19.15.17.10 NMAC for guidance.	rce material are Please refer to						
Ground water is less than 25 feet below the bottom of the buried waste.  - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	☐ Yes ☑ No ☐ NA						
Ground water is between 25-50 feet below the bottom of the buried waste  NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	☐ Yes ☑ No ☐ NA						
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	✓ Yes ☐ No ☐ NA						
Within 100 feet of a continuously flowing watercourse, or 200 feet of any other significant 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.  - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	☐ Yes ☑ No						
Within 300 horizontal feet of a private, domestic fresh water well or spring used for domestic or stock watering purposes, in existence at the time of initial application.  - NM Office of the State Engineer - iWATERS database; Visual inspection (certification) of the proposed site	☐ Yes ☑ No						
Written confirmation or verification from the municipality; Written approval obtained from the municipality	☐ Yes ☑ No						
Within 300 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site							
thin 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 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 Within a 100-year floodplain.	☐ Yes ☑ No
- FEMA map	☐ Yes ☑ No
On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the closure plan 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 E of 19.15.17.13 NMAC   Construction/Design Plan of Burial Trench (if applicable) based upon the appropriate requirements of Subsection K of 19.15.17.   Construction/Design Plan of Temporary Pit (for in-place burial of a drying pad) - based upon the appropriate requirements of 19.   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 19.15.17.13 NMAC   Waste Material Sampling Plan - based upon the appropriate requirements 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 cann   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 H of 19.15.17.13 NMAC	11 NMAC 15.17.11 NMAC
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 bel Name (Print):    BRIAN WOOD	ief.
e-mail address: brian@permitswest.com  Telephone: 505 466-8120	
18.  OCD Approval:   Permit Application (including closure plan) □ Closure Plan (only) □ OCD Conditions (see attachment)	
OCD Representative Signature: Victoria Venegas Approval Date: 09/15	/2023
Title: Environmental Specialist OCD Permit Number: Pit1	
19.  Closure Report (required within 60 days of closure completion): 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 is required to be submitted to the division within 60 days of the completion of the closure activities. Please do not section of the form until an approved closure plan has been obtained and the closure activities have been completed.  Closure Completion Date:	
Closure Method: Waste Excavation and Removal On-Site Closure Method Alternative Closure Method Waste Removal (Closed-la If different from approved plan, please explain.	oop systems only)

22.	
Operator Closure Certification:	4:
I hereby certify that the information and attachments submitted with this closure repo belief. I also certify that the closure complies with all applicable closure requirement	
Name (Print):	Title:
Signature:	Date:
e-mail address:	Telephone:

## Venegas, Victoria, EMNRD

From: Venegas, Victoria, EMNRD

**Sent:** Friday, September 15, 2023 2:58 PM

**To:** Ed Skrljac; brian@permitswest.com; jeanette@permitswest.com

**Subject:** 30-007-20994 VPR A #611 TEMPORARY PIT NON-LOW CHLORIDE FLUIDS.

Attachments: C-147 30-007-20994 VPR A #611 TEMPORARY PIT.pdf

#### 30-007-20994 VPR A #611 TEMPORARY PIT NON-LOW CHLORIDE FLUIDS.

Mr. Skrljac,

NMOCD has reviewed [328741] Wapiti Operating, LLC's, Application and Form C-144 received on 09/10/2023, for the proposed 30-007-20994 VPR A #611 TEMPORARY PIT NON-LOW CHLORIDE FLUIDS. in C-29-31N-21E, Colfax County, New Mexico. This application is approved. [328741] Wapiti Operating, LLC shall comply with the following conditions of approval:

- [328741] Wapiti Operating, LLC shall design, construct, operate, maintain, and close 30-007-20994 VPR A #611
  TEMPORARY PIT in compliance with 19.15.17 NMAC Pits, Closed-Loop Systems, Below-Grade-Tanks and Sumps.
  [328741] Wapiti Operating, LLC shall construct and operate the temporary pit in a safe manner to prevent contamination of fresh water and protect public health and the environment.
- 2. The design and construction plan are approved. [328741] Wapiti Operating, LLC shall apply for a permit modification for any change to the plan.
- 3. The closure plan has been approved. [328741] Wapiti Operating, LLC shall close 30-007-20994 VPR A #611 TEMPORARY PIT as described in the approved plan. [328741] Wapiti Operating, LLC shall apply for a permit modification for any change to the plan.
- 4. [328741] Wapiti Operating, LLC shall inspect 30-007-20994 VPR A #611 TEMPORARY PIT at least once per month during construction for compliance with the approved design and construction plan. [328741] Wapiti Operating, LLC shall maintain a log of each inspection and provide a copy of the log through OCD Permitting for each quarter beginning fifteen days (15) after the end of the quarter during construction.
- 5. No later than seventy-two (72) hours prior to installing the liner, [328741] Wapiti Operating, LLC shall notify the OCD.
- 6. [328741] Wapiti Operating, LLC shall inspect 30-007-20994 VPR A #611 TEMPORARY PIT at least once per day for liner integrity, freeboard height, fluid level, debris, migratory birds and other wildlife, and releases while the drilling or workover rig is on location, and once per week after removal of the rig but prior to dewatering the 30-007-20994 VPR A #611 TEMPORARY PIT Wapiti Operating, LLC shall maintain a log of each inspection and provide a copy of the log through OCD Permitting for each quarter beginning fifteen days (15) after the end of the quarter during construction.
- 7. [328741] Wapiti Operating, LLC shall maintain no less than two (2) feet of freeboard at the Pit at all times.
- 8. 19.15.17.13 CLOSURE AND SITE RECLAMATION REQUIREMENTS: Closure notice. (1) The operator shall notify the surface owner by certified mail, return receipt requested that the operator plans closure operations at least 72 hours, but not more than one week, prior to any closure operation. Notice shall include well name, API number and location. Evidence of mailing of the notice to the address of the surface owner shown in the county tax records is sufficient to demonstrate compliance with this requirement.
- 9. The Closure Criteria for this pit correspond for DGW< 50 feet, per Table I of NMAC 19.15.17, i.e.: Chloride EPA 300.0 600 mg/kg, TPH EPA SW-846 Method 418.1 100 mg/kg, BTEX EPA SW-846 Method 8021B or 8260B 50 mg/kg Benzene EPA SW-846 Method 10 mg/kg.
- 10. 19.15.17.13.G. Timing requirements for closure. An operator shall close a pit, drying pad associated with a closed-loop system or below-grade tank within the following time periods:
  - (2) An operator shall close a permitted temporary pit within six months from the date that the operator releases the drilling or workover rig. The operator shall note the date of the drilling or workover rig's release on form C-

- 105 or C-103, filed with the division, upon the well's or workover's completion. The appropriate division district office may grant an extension not to exceed three months.
- 11. After [328741] Wapiti Operating, LLC drains and dewaters 30-007-20994 VPR A #611 TEMPORARY PIT, it shall inspect the Pit for liner integrity, fluid level, debris, migratory birds and other wildlife, and releases once per week until the pit is closed. If [328741] Wapiti Operating, LLC observes fluid in the 30-007-20994 VPR A #611 TEMPORARY PIT during an inspection, it shall notify OCD through OCD Permitting remove the fluid immediately, and submit a report characterizing the nature, volume, and source of the fluid via OCD Permitting
- 12. After [328741] Wapiti Operating, LLC has drained and dewatered 30-007-20994 VPR A #611 TEMPORARY PIT, [328741] Wapiti Operating LLC shall not discharge fluid into the Pit for any purpose except for an emergency as provided in 19.15.17.14 NMAC.
- 13. [328741] Wapiti Operating, LLC shall comply with 19.15.29 NMAC Releases for any release related to or associated with the 30-007-20994 VPR A #611 TEMPORARY PIT.

#### PLEASE NOTE:

For your next submittals, please, do not include a National Geographic topo map as part of the siting requirements demonstrations. Each siting requirement of 19.15.17.10.A.(1) should include a map or figure demonstrating that the site complies with the rule. The following web sites are available:

- The United States Geological Survey: https://www.usgs.gov/
- NATIONAL GEOSPATIAL PROGRAM TOPOGRAPHIC MAPS: <a href="https://www.usgs.gov/programs/national-geospatial-program/us-topo-maps-america">https://www.usgs.gov/programs/national-geospatial-program/us-topo-maps-america</a>
- USGS National Water Information System Mapper: <a href="https://maps.waterdata.usgs.gov/mapper/index.html?state=nm">https://maps.waterdata.usgs.gov/mapper/index.html?state=nm</a>
- NMOSE PODs map https://gis.ose.state.nm.us/gisapps/ose\_pod\_locations/, test well, cathodic information etc.
- Registered Mines in New Mexico, NM Mining and Minerals Division:
   <a href="https://nm-emnrd.maps.arcgis.com/apps/webappviewer/index.html?id=6d4b64a5752f4b4bb53000e999ff6a24">https://nm-emnrd.maps.arcgis.com/apps/webappviewer/index.html?id=6d4b64a5752f4b4bb53000e999ff6a24</a>
- FEMA's National Flood Hazard Layer (NFHL) Viewer:
   <a href="https://hazards-fema.maps.arcgis.com/apps/webappviewer/index.html?id=8b0adb51996444d4879338b5529aa9cd">https://hazards-fema.maps.arcgis.com/apps/webappviewer/index.html?id=8b0adb51996444d4879338b5529aa9cd</a>

### **PLEASE VISIT NMOCD Geospatial Hub:**

https://ocd-hub-nm-emnrd.hub.arcgis.com/

The Oil Conservation Division (OCD) is developing a geospatial hub enabling access to interactive maps, tools, and geospatial data related to the oil and gas industry in New Mexico. This website is provided as a public service for informational purposes only. Additionally, at the top right, under the External Resources tab, you will have access to the official websites of BLM National Data, New Mexico State Land Office, NMED GIS data for oil, gas, minerals, AP & UA and New Mexico Resource Geographic Information System (RGIS)

Victoria Venegas ● Environmental Specialist Environmental Bureau EMNRD - Oil Conservation Division 506 W. Texas Ave. Artesia, NM 88210 (575) 909-0269 | Victoria.Venegas@emnrd.nm.gov https://www.emnrd.nm.gov/ocd/



## Wapiti Operating, LLC Siting Criteria

I certify that all the following are true statements and were made through visual inspection:

- This location is not 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).
- This location is not within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application.
- This location is not within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application.
- This location is not 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 feet of any other fresh water well or spring, in existence at the time of initial application.
- This location is not within incorporated municipal boundaries or within a defined municipal freshwater field covered under municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended.
- This location is not within 500 feet of a wetland.
- This location is not within the area overlaying of a subsurface mine.
- This location is not within an unstable area.
- This location is not within a 100-year floodplain.

Brian Wood, Consultant

9-9-23

Date

## **VPR A 611**



June 10, 2023

## Wetlands\_Alaska

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Freshwater Pond

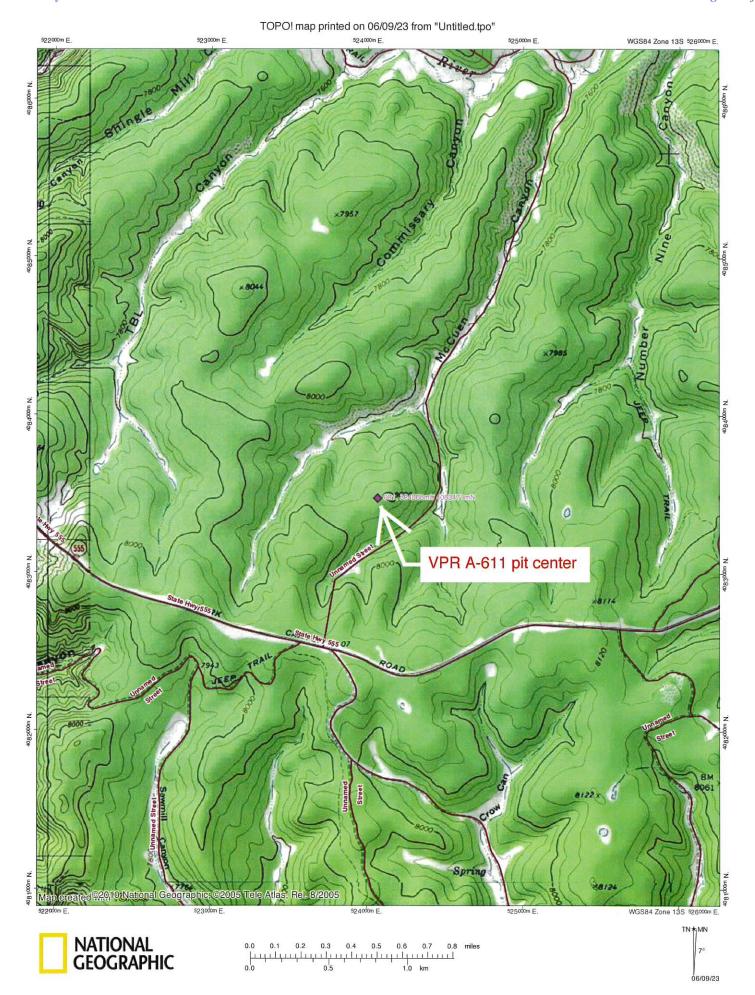
Lake

Other

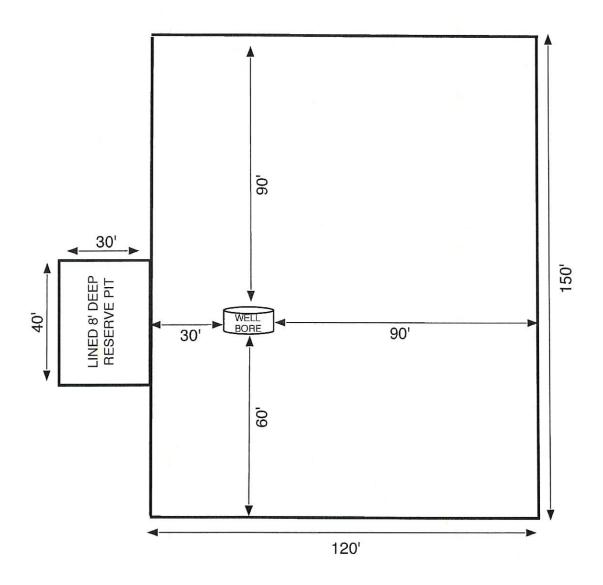
Riverine

Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

> National Wetlands Inventory (NWI) This page was produced by the NWI mapper

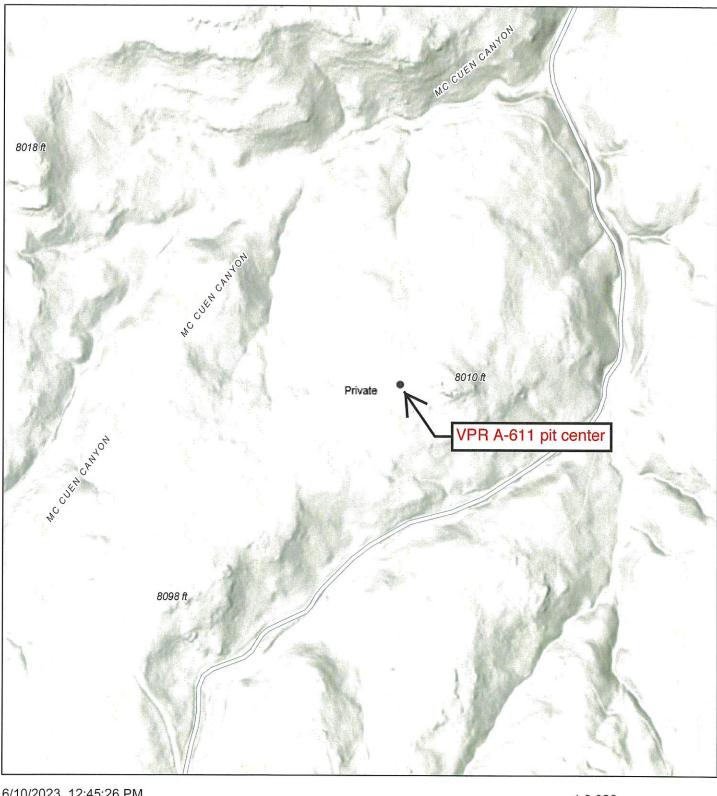


Wapiti Operating, LLC typical VPR pad & reserve pit 1'' = 30'





## Active Mines in New Mexico



6/10/2023, 12:45:26 PM

Land Ownership

Ρ

1:9,028 0.05 0.2 mi 0.07 0.3 km

U.S. BLM, Esri, NASA, NGA, USGS, FEMA, Esri Community Maps Contributors, © OpenStreetMap, Microsoft, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, US Census Bureau, USDA, BLM

District I
1625 N. French Dr., Hobbs, NM 88240

Phone: (575) 393-6161 Fax: (575) 393-0720 **District II** 

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

<u>District IV</u> 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462 State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

Form C-102 August 1, 2011

Permit 342246

## WELL LOCATION AND ACREAGE DEDICATION PLAT

1. API Number	2. Pool Code	3. Pool Name						
30-007-20994	96970	STUBBLEFIELD CNYN RATON-VERMEJO GAS						
4. Property Code	5. Property Name	6. Well No.						
326241	VPR A	611						
7. OGRID No.	8. Operator Name	9. Elevation						
328741	Wapiti Operating LLC	7990						

10. Surface Location

UL - Lot	Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County
С	29	31N	21E		1155	N	2271	W	Colfax

11. Bottom Hole Location If Different From Surface

	The Bottom Flore Ecodation in Billion City 1 form Carrado									
UL - Lot	Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County	
12. Dedicated Acres		13. Joint or Infill		14. Consolidation Code			15. Order No.			
160.00										

### NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

#### **OPERATOR CERTIFICATION**

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location(s) or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

E-Signed By: Randy L Madison

Title:

Date: 6/15/2023

### SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

Surveyed By: John Vukonich
Date of Survey: 5/9/2023
Certificate Number: 14831

<u>DISTRICT I</u> 1625 N. French Dr., Hobbs, N.M. 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

DISTRICT II 811 S. First St., Artesia, N.M. 88210 Phone: (575) 748-1283 Fax: (575) 748-9720

DISTRICT III 1000 Rio Brazos Rd., Aztec, N.M. 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, N.M. 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico Energy, Minerals & Natural Resources Department

> OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, N.M. 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

☐ AMENDED REPORT

## WELL LOCATION AND ACREAGE DEDICATION PLAT

<sup>1</sup> API Number 30-007-20994	*Pool Code	1		ool Name		
	96970	STUBBLEFIELD	CNYN	RATON-	-VERMEJO	GAS
*Property Code	<sup>5</sup> Property				Well Nu	
326241	VPR	A			611	
OGRID No.	Operator **	Name			• Eleva	
328741	Wapiti Ope	rating, LLC			799	

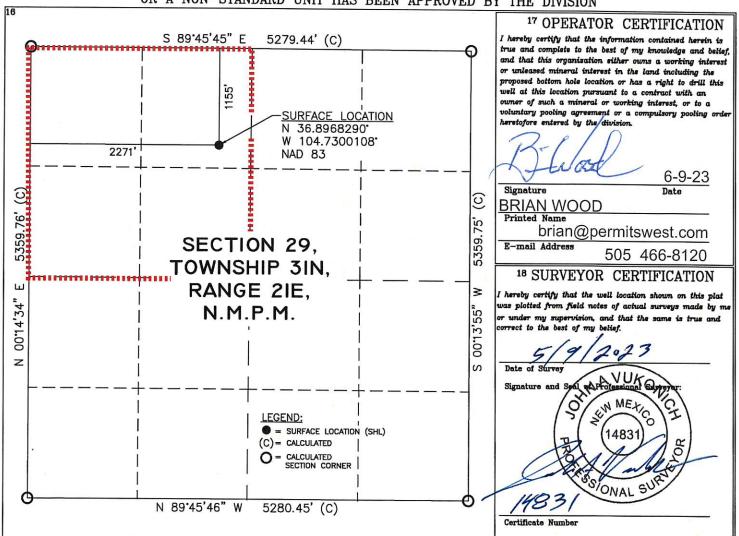
<sup>10</sup> Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
C	29	31N	21E		1155	NORTH	2271	WEST	COLFAX

11 Rottom Hole Location If Diff

Bottom Hole Location if Different From Surface										
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	Country	
					30000000000000000000000000000000000000	a series sources. • Conservation and Series and Addition of the			county	
18 Dedicated Acres			15 Joint or	Infill 14 Co	nsolidation Code	15 Order No.	<u> </u>			
			TOTAL OF		asondamon code	order No.				
160.00					l					
2 (2000) 877										

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION





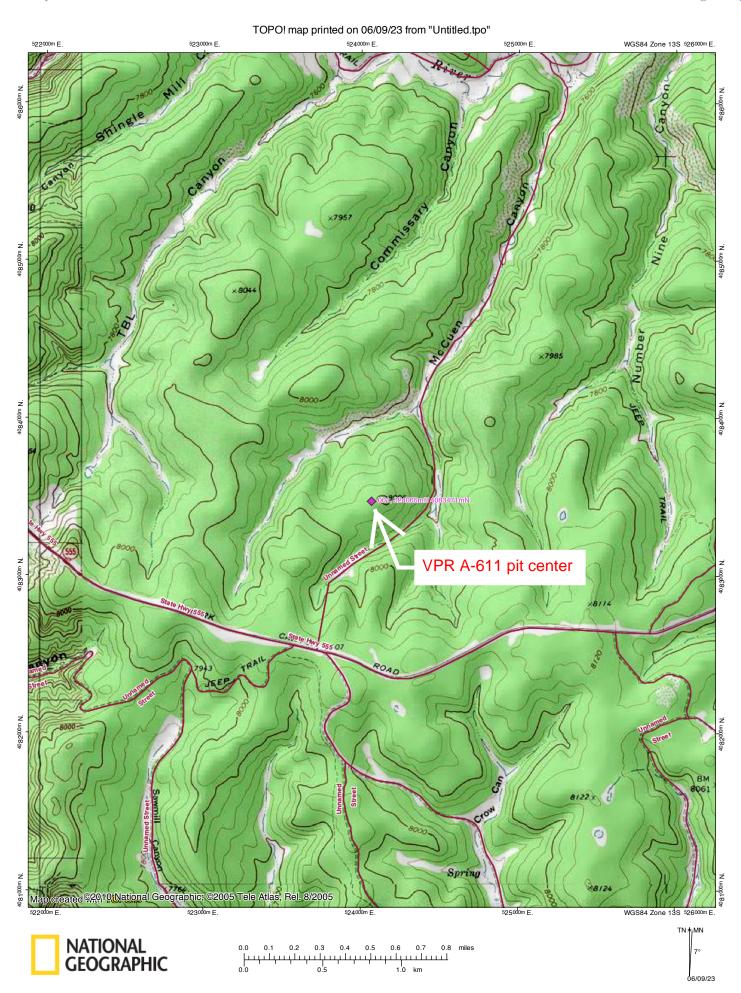
## WELL RECORD & LOG

## OFFICE OF THE STATE ENGINEER

www.ose.state.nm.us

	OSE POD NO.	(WELL NO	D.)		WELL TAG ID NO.			OSE FILE NO	(0)			
GENERAL AND WELL LOCATION	POD 4								3).			
	WELL OWNE WAPITI OF				PHONE (OPTIONAL)							
	WELL OWNE 309 SILVE				CITY RATON		STATE NM 87740	ZIP				
	VECT			EGREES MINUTES SECONDS 36 53 48.58								
	(FROM GPS)		TITUDE NGITUDE	40.36		N W	* ACCURACY  * DATUM REG	TH OF A SECOND				
1. GE	DESCRIPTIO	N RELATII	NG WELL LOCATION TO	O STREET ADD	RESS AND COMMON L	ANDMARKS	S – PLS	SS (SECTION, TO	WNSHJIP, RANGE) WI	HERE AVAILABLE	Oldfress, State	
	LICENSE NO. WD-17	799	NAME OF LICENSEI		UCE TRAINHAM			NAME OF WELL DRILLING COMPANY				
	DRILLING STARTED		DRILLING ENDED						TRAINHAM CATTLE CO			
	08-24-2	023	08-24-2023	-22 111 01 00	34	BOI	CE HOI	LE DEPTH (FT)	DEPTH WATER FIRST ENCOUNTERED (I		)	
NO	COMPLETED	WELL IS:	ARTESIAN *add Centralizer info bo	DRY HO	LE SHALLOW	UNCONFIN	ED)		WATER LEVEL PLETED WELL	DATE STATIC	MEASURED	
TAT	DRILLING FLU	cere more	✓ AIR	MUD	ADDITIVES	- SPECIFY:						
ORN	DRILLING ME		ROTARY HAMI	MER CAB	TER CABLE TOOL OTHER - SPECIFY:				CHECK HERE IF PITLESS ADAPTER IS INSTALLED			
N.			BORE HOLE	CASING	MATERIAL AND/O GRADE	MATERIAL AND/OR		SING	CASING	CASING WALL		
ASING	FROM	ТО	DIAM (inches)	(include each casing string, and		CONN	VECTION YPE ing diameter)	INSIDE DIAM. (inches)	THICKNESS (inches)	SLOT SIZE (inches)		
386	8	8	4-3/4	N/A			N/A		N/A	N/A	N/A	
2. DRILLING & CASING INFORMATION	8	34	3-3/4		N/A		1	N/A	N/A	N/A	N/A	
2. L					2							
	DEPTH (fe	eet bgl)	BORE HOLE	LIST ANNULAR SEAL MATERIAL AND GRAVEL PACK			PACK SIZE-	AMOUNT				
ANNULAR MATERIAL	FROM TO		DIAM. (inches)	*(if using Cer	tralizers for Artesian w	RANGE BY INTERVAL  ers for Artesian wells- indicate the spacing below)			14		METHOD OF PLACEMENT	
MAT		N/A							The second secon			
ULAR					-	Min						
3. ANN												
FOR	OSE INTERNA	VI Her		2//								
FILE		YF OSE			POD NO.			WR-20		LOG (Version 09/22	/2022)	
LOCA	ATION						W	VELL TAG ID		PAGE 1	OF 2	

	DEPTH (	feet hol)	1								
	FROM	ТО	THICKNESS (feet)	INCLUDE	OR AND TYPE OF MATER WATER-BEARING CAVIT ach supplemental sheets to f	TES OR FRA	CTURE ZONES	WAT BEAR! (YES /	ING?	ESTIMATED YIELD FOR WATER- BEARING ZONES (gpm)	
	0	5	5		BROWN CL	AY		Y	✓ N	ZOTIZS (gpiii)	
	5	34	29		GREY SANDS	TONE	***************************************	Y	✓ N		
								Y	N		
								Y	N		
				SVINS THE SECTION OF STREET				Y	N		
1						1.000		Y	N		
4. HYDROGEOLOGIC LOG OF WELL							*	Y	N		
OF								Y	N		
07							The same of the sa	Y	N		
CIC								Y	N		
ОТО								Y	N		
GE								Y	N	:	
DRC								Y	N		
НУ								Y	N		
4				****				Y	N		
								Y	N		
								Y	N	<del></del>	
				**************************************		SIMMO II		Y	N		
								Y	N		
						COLORS (1000), CX (1000)		Y	N		
								Y	N		
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	PUMP	Al	R LIFT	BAILER	OTHER - SPECIFY:		7	WELL YIELD	(gpm):		
ISION	WELL TEST	TEST	RESULTS - ATTA TTIME, END TIM	CH A COPY O E, AND A TAB	F DATA COLLECTED DUR BLE SHOWING DISCHARG	ING WELL T E AND DRA	TESTING, INCLU	JDING DISCH THE TESTING	ARGE N	METHOD, DD.	
RVIS	MISCELLAN	EOUS INF	ORMATION:	<u></u>	North Control of the				E 11.29		
TEST; RIG SUPERV				Y WELL							
5. TE	PRINT NAM	E(S) OF DR	RILL RIG SUPERV	ISOR(S) THAT	PROVIDED ONSITE SUPI	ERVISION O	F WELL CONST	RUCTION OTI	IER TH	AN LICENSEE:	
	WILL WARI	O (APPRE	NTICE)								
	THE UNDER	SIGNED H	EREBY CERTIFII	ES THAT, TO T	THE BEST OF HIS OR HER	KNOWLED	GE AND RELIES	THE EADEC	OING I	C A TRUE AND	
6. SIGNATURE	COMMENT	LCOND OF	THE ADUVE HE	ALKIKHD HILL	LE AND THAT HE OR SHE COMPLETION OF WELL I	WITH T THE T	THIS WELL REC	CORD WITH T	HE STA	TE ENGINEER	
6. SIC	BRUCE TRAINHAM  BRUCE TRAINHAM								08-28-2023		
		SIGNATU	JRE OF DRILLER	/ PRINT SIG	NEE NAME			D	ATE	-	
FOR	OSE INTERN	AL USE					WR-20 WELL	RECORD & LO	)G (Va-	gion 00/22/2022	
-	E NO.				POD NO.		TRN NO.	LECORD & LC	o (ver	31011 0312212022)	
LOC	CATION					WELL	TAG ID NO.			PAGE 2 OF 2	





# New Mexico Office of the State Engineer Water Column/Average Depth to Water

(quarters are 1=NW 2=NE 3=SW 4=SE) (quarters are smallest to largest) (NAD83 UTM in meters)

No records found.

<u>UTMNAD83 Radius Search (in meters):</u>

**Easting (X):** 524065 **Northing (Y):** 4083471 **Radius:** 3220

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.

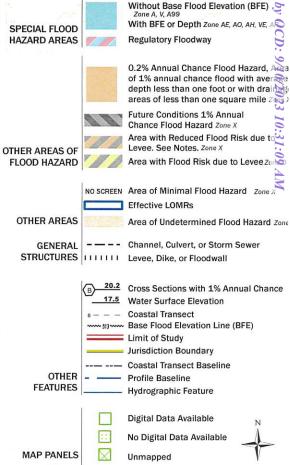
6/9/23 5:35 PM

WATER COLUMN/ AVERAGE DEPTH TO WATER

# National Flood Hazard Layer FIRMette VPR A-611 pit center COLFAX COUNTY TNP RNP SO 350126 35007C0125D ■ Feet 1:6.000 250 500 1,000 1,500 2,000

## Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT



This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The pin displayed on the map is an approximate point selected by the user and does not represe

an authoritative property location.

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 6/10/2023 at 2:51 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, 👼 legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

## Wapiti Operating, LLC Pit Design and Construction Plan

In accordance with Rule 19.15.17 NMAC the following information describes the design and construction of temporary pits on Wapiti Operating, LLC locations. This is Wapiti's standard procedure for all temporary pits. A separate plan will be submitted for any temporary pit which does not conform to this plan.

- 1. Wapiti will design and construct a temporary pit to contain liquids and solids and prevent contamination of fresh water and protect public health and environment.
- 2. Prior to construction of the pit, topsoil will be stockpiled in the construction zone for later use in restoration.
- 3. Wapiti will post a well sign, not less than 12" by 24", on the well site prior to construction of the temporary pit. The sign will list the operator on record as the operator, the location of the well site by section, township, range, and emergency numbers.
- 4. Wapiti shall construct all new fences utilizing 4 strand barbed wire. T-posts will be installed every 12 feet. Corners shall be anchored using wood posts. The entire location including pits will be fenced at all times.
- 5. Wapiti shall construct the temporary pits so that the foundation and interior slope are firm and free of rocks, debris, sharp edges, or irregularities to prevent liner failure.
- 6. Pit walls will be walked down by a crawler type tractor following construction.
- 7. All temporary pits will be lined with 20-mil, reinforced, LLDPE liner, complying with EPA SW-846 method 9090A requirements.
- 8. Geotextile will be installed beneath the liner when rocks, debris, sharp edges, or irregularities cannot be avoided.
- 9. All liners will be anchored in the bottom of a compacted earth-filled trench at least 18 inches deep.
- 10. Wapiti will use bonded seamed liners.
- 11. The liner shall be protected from any fluid force or mechanical damage through the use of mud pit slides, or a manifold system.
- 12. The pit shall be protected from run-off by constructing and maintaining diversion ditches around the location or around the perimeter of the pit in some cases.
- 13. The volume of the pit shall not exceed 10 acre-feet, including freeboard.



## Wapiti Operating, LLC Maintenance and Operating Plan for Temporary Pits

In accordance with Rule 19.15.17 NMAC, Wapiti Operating, LLC (Wapiti) will maintain and operate a temporary pit in accordance with the following plan:

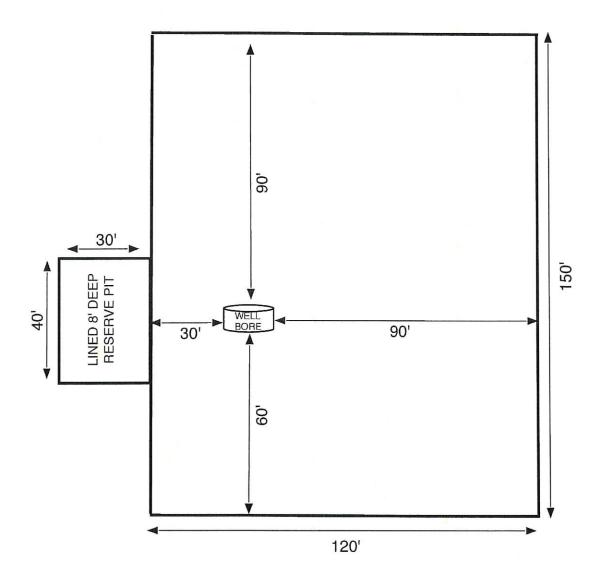
- 1. Wapiti will discharge into a temporary pit only fluids used or generated during the drilling or workover process.
- 2. Wapiti will maintain a temporary pit free of miscellaneous solid waste or debris.
- 3. Any hydrocarbon-based drilling fluid generated during the drilling or workover operation will be contained in an appropriate tank, it will not be discharged into a temporary pit. If any measurable layer of oil from the surface or a temporary pit after any drilling or workover operation, Wapiti will remove it immediately.
- 4. Wapiti will maintain at least 2-feet of freeboard for a temporary pit.
- 5. Wapiti will use a check list to perform a daily pit inspection while the drilling or workover rig is on-site. After drilling or workover operations, Wapiti will inspect the temporary pit weekly so long liquids remain in the temporary pit. A log of the inspections will be kept in the well file, inspections will be available for the district office's review upon request. Wapiti will file a copy of the log with the District IV office once temporary pit is closed.
- 6. Wapiti shall remove all free liquids from a temporary pit within 30 days from the date the drilling or workover rig is released.
- 7. Wapiti shall remove any liquids from the temporary pit used for cavitation within 48 hours after completing cavitation. Wapiti may request additional time to remove the liquids from The District IV Division Office if it is not feasible to remove the liquids within 48 hours.



#### PIT DESIGN:

- 1. This pit will be for the cuttings from the drilling/coring of the well.
- 2. These wells are air drilled and use very little fluid.
- 3. The fluid used will be considered low chloride fluids.
- 4. Due to the nature of the fluids, the volume, and the relative small size, we are asking for an exemption to the existing 2H:1V slope ratio.
  - a. Typical Permian Basin pits are over 50,000 sq ft, this pit will be 2% of that size, at roughly 1,200 sq ft.
- 5. By using a more aggressive slope ratio, we can reduce the surface impact by 66%.
- 6. This design also accounts for the 2' of freeboard.
- 7. The pit will have fencing around it for obvious safety reasons.
- 8. Pit bottom will be free of rocks and any sharp debris that could tear the 20 mil liner that will be used.
- 9. Construction will avoid excessive stress-strain on the liner by screening the subgrade for deleterious materials and rock and using geotextile where needed, utilized experienced personnel for the installation of the liner, taking care when unrolling liner material and limiting the use of any machinery that could damage the liner.
- 10. The liner will anchored on all sides.
- 11. The design includes a berm and bar ditch around the entirety of the pit to prevent run off surface water. The berm will be maintained from construction to closure
- 12. No venting or flaring of gas will take place during the construction, use, and closure of the pit and, as such, the entirety of the pit will be lined.

Wapiti Operating, LLC typical VPR pad & reserve pit 1'' = 30'





## Wapiti Operating, LLC Pit Closure Plan

In accordance with Rule 19.15.17.12 NMAC, the following information describes the closure requirements of temporary pits on locations. This is Wapiti Operating, LLC's (Wapiti) standard procedure for all temporary pits. A separate plan will be submitted for any temporary pit which does not conform to this plan.

All closure activities will include proper documentation and be available for review upon request and will be submitted to NMOCD within 60 days of pit closure. Closure report will be filed on C-144 and incorporate the following:

- Details on Capping and Covering, where applicable
- Plot Plan (Pit Diagram)
- Inspection Reports
- Sampling Results

## General Plan

- Free standing liquids will be removed as soon as practical for recycle use in the drilling of other wells. Any free-standing liquids that are not recycled will be removed prior to pit closure and disposed of in a division approved facility or recycle, reuse or reclaim the liquids in a manner the appropriate division district office approves. Pit solids will be allowed to air dry as completely as possible prior to starting pit closing activities.
- 2. The preferred method of closure for all temporary pits will be on-site burial, assuming that all the criteria listed in sub-section (8) of 19.15.17.13 are met.
- 3. The surface owner will be notified of Wapiti's proposed closure plan using a means that provides proof of notice (i.e., certified mail, return receipt requested).
- 4. Within 6 months of the Rig Off status occurring, Wapiti will ensure that temporary pits are closed, re-contoured.
- 5. Notice of Closure will be given to the Santa Fe Division office between 72 hours and one week of closure, via email, or verbally. The notification of closure will include the following:
  - Operator's Name
  - Location by Section, Township, Range, Well Name and API Number
- 6. Liner of temporary pit shall be removed above "mud level" after stabilization. Removal of liner will consist of manually or mechanically cutting liner at mud level and removing all remaining liner. Care will be taken to remove "All" of the liner (i.e., edges of liner entrenched or buried). All excessive liner will be disposed of at a licensed disposal facility.
- 7. Pit contents shall be tested prior to mixing of any soils. Test results will be compared to NMOCD limits. If the test results are within the NMOCD limits, then no soil will be mixed with the pit contents. If the sample results exceed the NMOCD limits, thne the contents will be mixed with non-waste containing, earthen material in order to achieve the solidification process. The mixing ratio



## Wapiti Operating, LLC Pit Closure Plan Cont'd

will not exceed 3 parts clean soil to 1 part pit contents. The mixed contents will then be re-tested and the results will be compared to the NMOCD limits.

8. A 5-point composite sample will be taken of the pit using sampling tools and all samples tested per subsection B of 19.15.17.13(8)(1)(b). In the event that the criteria are not met, all contents will be handled per Subparagraph (a) of Paragraph (1) of Subsection B of 19.15.17.13 (i.e. dig, haul).

Composite	Tests Method	Limit (mg/kg)
Benzene	EPA SW-846 8021B or 8260B	10.0
BTEX	EPA SW-846 8021B or 8260B	50
TPH	EPA SW-846 418 1	2500
GRO/DRO	EPA SW-846 8015M	500
Chlorides	EPA 300 1	1000

- 9. Upon completion of testing, the pit area will be backfilled with compacted, non-waste containing, earthen material. A minimum of 4-feet of cover will be achieved. The cover will include 1-foot of suitable material to establish vegetation at the site, or the background thickness of topsoil, whichever is greater.
- 10. Re-contouring of location will match fit, shape, line, form, and texture of the surrounding as closely as possible. Re-shaping will include drainage control, prevent ponding, and prevent erosion. Natural drainage will be unimpeded and water bars and/or silt traps will be placed in areas where needed to prevent erosion on a large scale. Final re-contour shall have a uniform appearance with smooth surface, fitting the natural landscape.
- 11. Notification will be sent to NMOCD when the reclaimed area is seeded.
- 12. Wapiti will seed the disturbed areas upon abandonment of the pit and well site. Seeding will be accomplished via drilling on the contour whenever practical or by other division-approved methods. Vegetation cover will be as per Vermejo Ranch requirements.
- 13. The temporary pit will be located with a steel marker, no less than 4-inches in diameter, cemented in a hole 3-feet deep in the center of the onsite burial upon the abandonment of all the wells on the pad. The marker will be flush with the ground to allow access of the active well pad and for safety concerns. The marker will include a threaded collar to be used for future abandonment. The top of the marker will contain a welded steel 12" square plate that indicates the onsite burial of the temporary pit. The plate will be easily removable and a 4-foot tall riser will be threaded into the top of the collar marker and welded around the base with the operator's information at the time of all wells on the pad are abandoned. The operator's information will include the following
  - Operator Name, Lease Name, Well Name and number, Section, Township, Range, and an indicator that the marker is an onsite burial location.



District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III 1000 Rio Brazos Rd., Aztec, NM 87410

Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

**State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. **Santa Fe, NM 87505** 

CONDITIONS

Action 263530

### **CONDITIONS**

Operator:	OGRID:		
Wapiti Operating, LLC	328741		
1251 Lumpkin Rd	Action Number:		
Houston, TX 77043	263530		
	Action Type:		
	[C-144] Temporary Pit Plan (C-144T)		

### CONDITIONS

Created By	Condition	Condition Date
vvenegas	NMOCD has reviewed and approved the permit application and form C144 submitted by [328741] Wapiti Operating, LLC for the 30-007-20994 VPR A #611 TEMPORARY PIT NON-LOW CHLORIDE FLUIDS. [328741] Wapiti will comply with the conditions of approval. [328741] Wapiti Operating, LLC shall design, construct, operate, and maintain 30-007-20994 VPR A #611 TEMPORARY PIT in compliance with 19.15.17 NMAC. [328741] Wapiti shall construct and operate the temporary pit in a safe manner to prevent contamination of fresh water and protect public health and the environment.	9/15/2023