District 1 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

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

Form C-144 Revised June 6, 2013

For temporary pits, below-grade tanks, and multi-well fluid management pits, submit to the appropriate NMOCD District Office.

For permanent pits submit to the Santa Fe Environmental Bureau office and provide a copy to the appropriate NMOCD District Office.

Pit, Below-Grade Tank, or

Santa Fe, NM 87505

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: WHITING OIL & GAS CORPORATION OGRID #: 25078
Address: 400 W ILLINOIS STE 1300 MIDLAND, TEXAS 79701
Facility or well name: AK GEE 1928 30 WELL # 1
API Number: 30-021-20678 OCD Permit Number: 194548
U/L or Qtr/Qtr G Section _30 Township19N Range28E County: HARDING COUNTY
Center of Proposed Design: Latitude 35.8495917 Longitude -104.0037806 NAD: 1927 1983
Surface Owner: Federal State Private Tribal Trust or Indian Allotment
☐ Pit: Subsection F, G or J of 19.15.17.11 NMAC Temporary: ☐ Drilling ☐ Workover ☐ Permanent ☐ Emergency ☐ Cavitation ☐ P&A ☐ Multi-Well Fluid Management Low Chloride Drilling Fluid ☐ yes ☐ no ☐ Lined ☐ Unlined Liner type: Thickness
Below-grade tank: Subsection I of 19.15.17.11 NMAC
Volume:bbl Type of fluid:
Tank Construction material:
Secondary containment with leak detection Visible sidewalls, liner, 6-inch lift and automatic overflow shut-off
☐ Visible sidewalls and liner ☐ Visible sidewalls only ☐ Other
Liner type: Thicknessmil
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 Alternate. Please specify

5	
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	
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.	eptable source
General siting	
Ground water is less than 25 feet below the bottom of a low chloride temporary pit or below-grade tank.	☐ Yes ☐ No
- NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	□ 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
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
 Within an unstable area. (Does not apply to below grade tanks) 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. (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	7 7
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

Will 100 C . C	
Within 100 feet of a wetland. - US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site	☐ 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	11
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark).	
	☐ Yes ☐ No
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
remporary Pit Non-low chloride drilling fluid (ithin 300 feet of a continuously flowing watercourse, or any other significant watercourse, or within 200 feet of any lakebed, sinkhole, playa lake (measured from the ordinary high-water mark). Topographic map: Visual inspection (certification) of the proposed site (ithin 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 (ithin 500 horizontal feet of a spring or a private, domestic fresh water well used by less stan five households for domestic or stock attering 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 in 300 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site ermanent Pit or Multi-Well Fluid Management Pit tithin 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa tee (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site 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 within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. No Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site within 300 feet for a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site within 300 feet of a wetland. US Fish and Wil	
femporary Pit Non-low chloride drilling fluid fithin 300 feet of a continuously flowing watercourse, or any other significant watercourse, or within 200 feet of any lakebed, sinkhole, playa lake (measured from the ordinary high-water mark). Topographic map: Visual inspection (certification) of the proposed site ithin 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 ithin 500 horizontal feet of a spring or a private, domestic fresh water well used by less than five households for domestic or stock attering purposes, or 1000 feet of any other fresh water well or appring, in the existence at the time of the initial application; No Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site ithin 300 feet of a welland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site ermanent Pit or Multi-Well Fluid Management Pit ithin 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa ce (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site ithin 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 ithin 500 horizontal feet of a spring or a fresh water well used for domestic or stock watering purposes, in existence at the time of itial application. No Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site ithin 500 feet of a wetland. US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site ithin 500 feet of a wetland. Who	
thin 300 feet of a continuously flowing watercourse, or any other significant watercourse, or within 200 feet of any lakebed, sinkhole, olaya lake (measured from the ordinary high-water mark). Topographic mapt, Visual inspection (certification) of the proposed site thin 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 thin 500 horizontal feet of a spring or a private, domestic fresh water well used by less than five households for domestic or stock cring purposes, or 1000 feet of any other fresh water well or spring, in the existence at the time of the initial application; No Moffice of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site within 300 feet of a wetland. US Irish and Widdlife Wedland Identification map; Topographic map; Visual inspection (certification) of the proposed site remanent Pit or Multi-Well Fluid Management Pit hin 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa (measured from the ordinary high-water mark). Topographic map; Visual inspection (certification) of the proposed site him 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 him 500 horizontal feet of a spring or a fresh water well used for domestic or stock watering purposes, in existence at the time of all application. NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site him 500 feet of a wetland. US Fish and Widdlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site him 500 feet of a wetland. US Fish and Widdlife Wetland Identification map; Topographic map; Visu	
10.	
Temporary Pits, Emergency Pits, and Below-grade Tanks Permit Application Attachment Checklist: Subsection B of 19.15.17.9 N Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the doc	MAC cuments are
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 19.1 and 19.15.17.13 NMAC	NMAC 15.17.9 NMAC
Previously Approved Design (attach copy of design) API Number: or Permit Number:	
II. Multi Wall Fluid Management Did Chaptillate Culturalian Discours Did Chaptillate Culturalian Discours Did Chaptillate Culturalian Discours Did Chaptillate Culturalian Discours Discours Did Chaptillate Culturalian Discours Di	
Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the doc	uments are
□ 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 19.15.17.13 NMAC □ Hydrogeologic Data - based upon the requirements of Paragraph (4) of Subsection B of 19.15.17.9 NMAC	15.17.9 NMAC

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	o documents are
attached. ☐ 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 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	
Proposed Closure: 19.15.17.13 NMAC Instructions: Please complete the applicable boxes, Boxes 14 through 18, in regards to the proposed closure plan.	= 10
Type: Drilling Workover Emergency Cavitation P&A Permanent Pit Below-grade Tank Multi-well 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 Burial Alternative Closure Method	Fluid Management Pit
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 Site Reclamation 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 sou provided below. Requests regarding changes to certain siting criteria require justifications and/or demonstrations of equivalency. 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
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
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	☐ Yes ☐ No
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance	

adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; Written approval obtained from the municipality	
	☐ Yes ☐ No
Within 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 Geologica Society; Topographic map 	Yes □ No
Within a 100-year floodplain FEMA map	☐ Yes ☐ No
16.	
On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following Items must be attached to the close 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 Construction/Design Plan of Temporary Pit (for in-place burial of a drying pad) - based upon the appropriate requirements of 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 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	5.17.11 NMAC of 19.15.17.11 NMAC
17.	
Operator Application Certification:	
I hereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge an	d belief.
Name (Print): Title:	
Signature: Date:	
c-mail address: Telephone:	
OCD Approval: Permit Application (including closure plan) Closure Plan (only) OCD Conditions (see attachment of the Condition	······································
OCD Approval: Permit Application (including closura plan) Closure Plan (only) OCD Conditions (see attachmen OCD Representative Signature: Approval Date:	······································
OCD Approval: Permit Application (including closura plan) Closure Plan (only) OCD Conditions (see attachmen OCD Representative Signature: Approval Date: Companies of the comp	······································
OCD Approval: Permit Application (including closure plan) Closure Plan (only) OCD Conditions (see attachmen OCD Representative Signature: Title: OCD Permit Number: OCD Permit Number: 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 submitted closure report is required to be submitted to the division within 60 days of the completion of the closure activities. Please a section of the form until an approved closure plan has been obtained and the closure activities have been completed.	itling the closure report.
OCD Approval: Permit Application (including closura plan) Closure Plan (only) OCD Conditions (see attachment of DCD Representative Signature: Approval Date: Closure Report (required within 60 days of closure completion): 19.15.17.13 NMAC	itling the closure report.
OCD Approval: Permit Application (including closure plan) Closure Plan (only) OCD Conditions (see attachmen OCD Representative Signature: Title: OCD Permit Number: OCD Permit Number: 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 submitted closure report is required to be submitted to the division within 60 days of the completion of the closure activities. Please a section of the form until an approved closure plan has been obtained and the closure activities have been completed.	itting the closure report.

Operator Closure Certification:	
I hereby certify that the information and attachments submitted with this closure report is to belief. I also certify that the closure complies with all applicable closure requirements and	rue, accurate and complete to the best of my knowledge and conditions specified in the approved closure plan.
Name (Print): KAY MADDOX Title: REGULATORY SUPERVISOR	·
Signature: Kay Maddof	Date: 06/11/2015
e-mail address: KAY.MADDOX@WHITING.COM Telephone: 432.686.6709	

WHITING OIL AND GAS CORPORATION PIT CLOSURE REPORT

AK GEE 1928 30 Well #1 API NO 30-021-20678

1) The pit will be closed within six (6) months from the date that the drilling or workover rig is released. If necessary, the division district office may grant an extension not to exceed three (3) months.

The Drlg rig was released 12/21/2014 after drilling this well

2) Surface Owners will be notified by Certified mail at least 72 hours but not more than one week prior to closure of the Temporary pit. The notice shall include well name, API number and location.

Reference attached notification

3) The Appropriate Division District Office (OCD) will be notified verbally and in writing at least 72 hours but not more than one week prior to closure of the Temporary pit. The notice shall include well name, API number and location.

NMOCD was notified via email - reference attached copy of email

4) If on site burial is on PRIVATE LAND, Whiting will file a deed notice identifying the exact location of the onsite burial with the county clerk in county where onsite burial occurs

Certified Recorded Deed Notice attached

5) All liquids from the pit will be removed prior to closure. Liquids will be disposed of at the Sundance Services, Inc. Parabo Disposal Facility (Permit No. 010003), unless they are recycled, reused, or reclaimed in a division district office-approved manner.

Liquids from pit evaporated, no removal was required.

6) The pit will be stabilized with clean non-waste containing earthen material with a ratio no more then 3:1

Pit was stabilized with non-waste containing earthen material in order to achieve the solidification process. The solidification process was accomplished by using a combination of natural drying and Mechanically mixing. Pit contents were mixed with non-waste, earthen material to a consistency that is deemed safe and stable. The mixing ratio consisted of approximately 3 parts clean soil to 1 part pit contents.

- 7) After stabilization, the contents of the pit will be tested to determine whether concentrations are below standards. A five-point composite sample will be collected. The samples will be sent to an approved laboratory and analyzed for benzene, total BTEX, TPH, the GRO and DRO combined fraction, and chlorides. Assuming water could be encountered around 100', the following should not be exceeded:
 - Chlorides (ads determined by EPA method 300.1): 40,000 mg/kg or background concentration, whichever is greater
 - TPH (EPA SW-846 method 418.a or other division-approved EPA method): 2500 mg/kg.
 - GRO and DRO combined fraction (EPA SW-846 method 8015M): 1000 mg/kg.
 - BTEX (EPA SW-846 method 8021B or 8260B or other approved EPA method): 50 mg/kg
 - Benzene (EPA SW-846 method 8021B or 8260B or other approved EPA method): 10 mg/kg

A five point composite sample was taken of the pit using sample tools and all samples tested per Subsection B of 19.15.17.1 3(B)(1)(b) results attached.

8) If the contents are above the concentration limits after stabilization Whiting will comply with 19.15.17.13.C (Waste Excavation and Removal)

Not necessary

9) If it is determined that contents of the pit doesn't exceed the above-specified concentrations, the pit will be covered with compacted, non-waste-containing, earthen material. A division-prescribed soil cover will be constructed and the site will be recontoured and re-vegetated, per Subsections D, E, F, G, H, of 19.15.17.13 NMAC The pit material passed solidification and testing standards. The pit area was then back filled with compacted, non-waste containing earthen material.

10) All areas associated with the pit that are no longer being used will be substantially restored to the condition that existed prior to oil and gas operations by placement of the soil cover re-contouring to match original contours and surrounding topography, and revegetating.

This was done - please see attached pictures

11) If an alternative to the re-vegetation requirements is required to prevent erosion, protect fresh water, or protect human health and the environment, this alternative will be proposed to the surface owner. The proposed alternative, with written documentation demonstrating that the surface owner approves the alternative, will be submitted to the division for approval.

No alternative is required

12) Soil cover will consist of 4' of non-waste containing earthen material with chloride concentrations less than 600mg/KG including 1' of topsoil

Four feet of non-waste earthen cover was achieved including one foot of suitable material to establish vegetation.

13) All contents, including synthetic pit liners, will be buried in place. By folding outer edges of the pit liner to overlap waste material, and then installing a geomembrane liner cover that is 20 mil string reinforced LLDPE, synthetic material, impervious, resistant to ultra violet light, petroleum hydrocarbons, salts, acid and alkaline.

These was done including placing a 20 mil LLDPE liner cover

14) Soil cover will be constructed to the site's existing grade and will prevent ponding of water and erosion of the cover material.

This was done - reference attached photos

15) The first favorable growing season following pit closure, all disturbed areas associated with the pit and no longer being used will be seeded or planted.

This area will be re-seeded during the next growing season in this area – reference attached letter

16) Seeding will be accomplished by drilling on the contour whenever practical, or by other division-approved methods. Vegetative cover will be considered complete when there is a life form ratio of +/- 50% of pre-disturbance levels with at least 70% total plant cover of pre-disturbance level (Excluding Noxious Weeds) OR in accordance to 19.15.17.13.H.5.d

This will be done during the next growing season in this area

17) Seeding or planting will be repeated until the required vegetative cover is successfully achieved.

Whiting will comply

18) When conditions aren't favorable for the establishment of vegetation (such as during periods of drought), the division will be contacted for approval to delay seeding or planting, or forapproval to use additional cultural techniques such as mulching, fertilizing, irrigating, fencing, etc.

Attached letter

19) The division will be notified when seeding or planting is completed, and when successful re-vegetation has been achieved.

Whiting will comply

20) Place a steel marker at the center of the onsite burial. The marker shall be 4" diameter, at least 4' high and cemented 3' deep. The following will be welded, stamped or otherwise permanently engraved into the marker; operator name, lease name, well number and location, unit letter, section, township, range, and that the marker designates an onsite burial

Reference attached pictures

21) Within 60 days of closure, completion, a closure report will be submitted on form C-144, with necessary attachments, to document closure activities, including sampling results, a plot plan, and backfilling details. In this closure report, Whiting will certify that all information in the report and attachments is correct and that Whiting has complied with all applicable closure requirements and conditions specified in the approved Closure Plan. A plat of the temporary pit location will be provided on form C-105.



May 27, 2015

Andrew & Kimberly Gee 4599 County Rd KK Herefrod, TX 79045

RE: Notification to Surface Owner of On-Site Drilling Pit Closure Plan

Wells: AK GEE 1928 30 Well # 1 API NO 30-021-20678
T19N, R28E, Section 30, Unit Lttr G 1650' FNL & 1650' FEL
Harding County, NM

Whiting Oil & Gas proposes to close the temporary drilling pit and remediate the surface land according to all rules and regulations noted in Subsection E of 19.15.17.13 NMAC on June 1, 2015.

If you have any additional question please contact Kay Maddox @ 432.686.6709.

Sincerely

Kay Maddox

Regulatory Supervisor

MaddoX

Mailed by certified mail to above listed party on this the 27th day of May, 2015

Signed: Kay Maddox- Regulatory Supervisor

7011-3500-0002-4991-1908 risor Certified Mail Number

Kay Maddox

From:

Kay Maddox

Sent:

Wednesday, May 27, 2015 3:40 PM

To:

Lowe, Leonard, EMNRD (Leonard.Lowe@state.nm.us)

Subject:

4 Pit Closure Notifications - weather permitting

Whiting proposes to close the following drilling pits -

Will close June 1, 2015

AK GEE 1928 30 Well # 1 API NO 30-021-20678 T19N, R28E, Section 30, Unit Ltr G 1650' FNL & 1650' FEL Harding County, NM

Will close June 2, 2015
WHITE-COOK 1828 05 Well # 1 API NO 30-021-20680
T18N, R28E, Section 5, Unit Ltr G 2300' FNL & 1700' FEL
Harding County, NM

Will close June 8, 2015
DECATUR 1927 24 Well # 1 API NO 30-021-20679
T19N, R27E, Section 24, Unit Ltr G 1692' FNL & 2317' FEL
Harding County, NM

Will close June 9, 2015 GALVESTON 2028 30 Well #1 30-021-20662 T20N, R28E, Section 30 Unit Ltr K 1700' FSL 1700' FWL Harding County, NM

Kay Maddox

Regulatory Supervisor
Whiting Petroleum Corporation
and its wholly owned subsidiary
Whiting Oil and Gas Corporation
400 West Illinois Avenue, Suite 1300
Midland, TX 79701
Direct (432) 686-6709
Cell (432) 638-8475
kay.maddox@whiting.com

www.whiting.com

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COUNTY OF HARDING

NOTICE OF PIT CLOSURE

In accordance with Section 19.15.17.13.E.4 of the NMOCD , the operator hereby provides notice of an on-site burial of a temporary Oil & Gas drilling pit. All rules and regulations of Rule 19.15.17 have been adhered to.

Lease name:

AK GEE 1928 30

Well No:

1

API No:

30-021-20678

TWN & RGE:

TWN 19N RGE 28E Section 30

Unit Letter:

G

Footages:

1650' FNL & 1650' FEL

Date of Closure:

06/01/2015

IN WITNESS WHEREOF, the recordation notice of Pit Closure/burial has been executed on the date indicated below by undersigned.

Whiting Petroleum Corporation And its wholly owned subsidiary

Whiting 9il & Gas Corporation

Kay Maddox + Regulatory Supervisor

HARDING COUNTY, NM DOCUMENT# 20150058 06/12/15 01:48:12 PM

STATE OF TEXAS
COUNTY OF MIDLAND

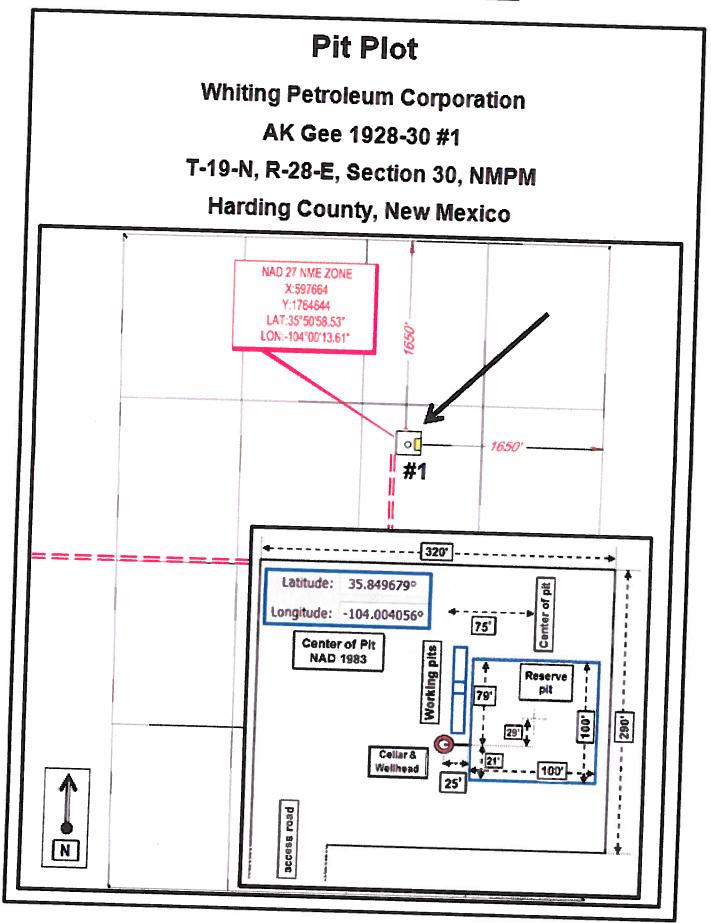
1 of 1 BY CJ Garrison

This instrument was acknowledged before me this 5TH day of JUNE, 2015, by

Kay Maddox on behalf of Whiting Oil & Gas Corporation.



Notary Public



AK Gec 1928 30 #1



April 07, 2015

ROBERT MCNAUGHTON
WHITING OIL & GAS
400 W. ILLINOIS, SUITE 1300
MIDLAND, TX 79701

RE: WEST BRAVO DOME

Enclosed are the results of analyses for samples received by the laboratory on 03/26/15 11:50.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab-accred-certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Total Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Celey D. Keine

Cardinal Laboratories is accredited through the State of New Mexico Environment Department for:

Method SM 9223-B

Total Coliform and E. coli (Colifert MMO-MUG)

Method EPA 524.2

Regulated VOCs and Total Trihalomethanes (TTHM)

Method EPA 552.2

Total Haloacetic Acids (HAA-5)

Accreditation applies to public drinking water matrices for State of Colorado and New Mexico.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



WHITING OIL & GAS 400 W. ILLINOIS, SUITE 1300 MIDLAND TX, 79701 Project: WEST BRAVO DOME

Project Number: NONE GIVEN

Project Manager: ROBERT MCNAUGHTON

Fax To: NONE

Reported: 07-Apr-15 11:58

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
GALVESTON 2028 # 291	H500809-01	Soil	25-Mar-15 13:10	26-Mar-15 11:50
LEWIS 2028 # 261	H500809-02	Soil	25-Mar-15 13:40	26-Mar-15 11:50
DECATUR 1927 # 241	H500809-03	Soil	25-Mar-15 14:05	26-Mar-15 11:50
DOROTEO 1927-15 #3	H500809-04	Soil	25-Mar-15 14:40	26-Mar-15 11:50
AK GEE 1928 # 301	H500809-05	Soil	25-Mar-15 15:15	26-Mar-15 11:50
WHITE-COOK 1828-05 #1	H500809-06	Soil	25-Mar-15 15:45	26-Mar-15 11:50

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*=Accredited Analyte

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Celey Di Kreine



WHITING OIL & GAS 400 W. ILLINOIS, SUITE 1300 MIDLAND TX, 79701

Project: WEST BRAVO DOME

Reported:

Project Number: NONE GIVEN

07-Apr-15 11:58

Project Manager: ROBERT MCNAUGHTON

Fax To: NONE

GALVESTON 2028 # 291

H500809-01 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Labora	tories		-			
Inorganic Compounds										
Chloride	464		16.0	mg/kg	4	5032615	AP	27-Mar-15	4500-CI-B	
Organic Compounds							_			
TPH 418.1	599		100	mg/kg	10	5040701	СК	07-Apr-15	418.1	
Volatile Organic Compounds by EPA	A Method 8021									
Benzene*	ND		0.050	mg/kg	50	5032707	ms	28-Mar-15	8021B	
Toluene*	ND		0.050	mg/kg	50	5032707	ms	28-Mar-15	8021B	
Ethylbenzene*	ND		0.050	mg/kg	50	5032707	ms	28-Mar-15	8021B	
Total Xylenes*	ND		0.150	mg/kg	50	5032707	ms	28-Mar-15	8021B	
Total BTEX	ND		0.300	mg/kg	50	5032707	ms	28-Mar-15	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			104 %	61-	154	5032707	ms	28-Mar-15	8 0 21B	
Petroleum Hydrocarbons by GC FIL)									
GRO C6-C10	ND	<u> </u>	10.0	mg/kg	1	5032612	MS	26-Mar-15	8015B	
DRO >C10-C28	14.3		10.0	mg/kg	1	5032612	MS	26-Mar-15	8015B	
Surrogate: 1-Chlorooctane			107 %	47.2-	157	5032612	MS	26-Mar-15	8 0 15B	
Surrogate: 1-Chlorooctadecane			108 %	52.1-	176	5 0 32612	MS	26-Mar-15	8 01 5B	

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Celley to trains



WHITING OIL & GAS 400 W. ILLINOIS, SUITE 1300 MIDLAND TX, 79701

Project: WEST BRAVO DOME

Project Number: NONE GIVEN

Project Manager: ROBERT MCNAUGHTON

Fax To: NONE

Reported:

07-Apr-15 11:58

LEWIS 2028 # 261 H500809-02 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds			le le							
Chloride	1440		16.0	mg/kg	4	5032615	AP	27-Mar-15	4500-CI-B	
Organic Compounds										
TPH 418.1	2320		100	mg/kg	10	5040701	CK	07-Apr-15	418.1	
Volatile Organic Compounds by EPA	A Method 8021			_						
Benzene*	ND		0.050	mg/kg	50	5032707	ms	28-Mar-15	8021B	
Toluene*	ND		0.050	mg/kg	50	5032707	ms	28-Mar-15	8021B	
Ethylbenzene*	ND		0,050	mg/kg	50	5032707	ms	28-Mar-15	8021B	
Total Xylenes*	ND		0.150	mg/kg	50	5032707	ms	28-Mar-15	8021B	
Total BTEX	ND		0.300	mg/kg	50	5032707	ms	28-Mar-15	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			104 %	61-1	54	5032707	ms	28-Mar-15	8021B	
Petroleum Hydrocarbons by GC FIL)									
GRO C6-C10	ND		10.0	mg/kg	1	5032612	MS	26-Mar-15	8015B	
DRO >C10-C28	18.8		10.0	mg/kg	1	5032612	MS	26-Mar-15	8015B	
Surrogate: 1-Chlorooctane			117%	47.2-	157	5032612	MS	26-Mar-15	8015B	
Surrogate: 1-Chlorooctadecane			115%	<i>52.1-</i> .	176	5032612	MS	26-Mar-15	8 01 5B	

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Celley D. Kenna



WHITING OIL & GAS 400 W. ILLINOIS, SUITE 1300 MIDLAND TX, 79701 Project: WEST BRAVO DOME Project Number: NONE GIVEN

Project Number: NONE GIVEN
Project Manager: ROBERT MCNAUGHTON

Reported: 07-Apr-15 11:58

Fax To: NONE

DECATUR 1927 # 241 H500809-03 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	1120		16.0	mg/kg	4	5032615	AP	27-Mar-15	4500-CI-B	
Organic Compounds										
TPH 418.1	1440		100	mg/kg	10	5040701	СК	07-Apr-15	418.I	
Volatile Organic Compounds by EPA M	ethod 8021									
Benzene*	ND		0.050	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Toluene*	ND		0.050	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Ethylbenzene*	ND		0.050	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Total Xylenes*	ND		0.150	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Total BTEX	ND		0.300	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Surrogate: 4-Bromofluorobenzene (P1D)			108 %	61-1	54	5 03270 8	ms	28-Mar-15	8021B	
Petroleum Hydrocarbons by GC FID										
GRO C6-C10	ND	-	10.0	mg/kg	1	5032612	MS	26-Mar-15	8015B	
DRO >C10-C28	41.0		10.0	mg/kg	1	5032612	MS	26-Mar-15	8015B	
Surrogate: 1-Chlorooctane			112 %	47.2-	157	5032612	MS	26-Mar-15	8015B	
Surrogate: 1-Chlorooctadecane			120%	52.1-1	176	5032612	MS	26-Mar-15	8015B	

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Celey D. Keina



WHITING OIL & GAS 400 W. ILLINOIS, SUITE 1300 MIDLAND TX, 79701 Project: WEST BRAVO DOME

Project Number: NONE GIVEN

Project Manager: ROBERT MCNAUGHTON

Fax To: NONE

Reported: 07-Apr-15 11:58

DOROTEO 1927-15 #3

H500809-04 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
		125	Cardina	l Labora	tories					
Inorganic Compounds										
Chloride	784		16,0	mg/kg	4	5032615	AP	27-Mar-15	4500-Cl-B	
Organic Compounds							=	_		
TPH 418.1	2660		100	mg/kg	10	5040701	CK	07-Apr-15	418.1	
Volatile Organic Compounds by EPA	Method 8021	<u> </u>								
Benzene*	ND		0.050	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Toluene*	ND		0.050	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Ethylbenzene*	ND		0.050	mg/kg	50	5032 7 08	ms	28-Mar-15	8021B	
Total Xylenes*	ND		0.150	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Total BTEX	ND		0.300	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			109 %	61-	154	5032708	ms	28-Mar-15	8021B	
Petroleum Hydrocarbons by GC FIE)									
GRO C6-C10	ND		10.0	mg/kg	1	5032612	MS	26-Mar-15	8015B	
DRO >C10-C28	33.9		10.0	mg/kg	1	5032612	MS	26-Mar-15	8015B	
Surrogate: 1-Chlorooctane			115%	47.2	157	5032612	MS	26-Mar-15	8015B	
Surrogate: 1-Chlorooctadecane			120 %	52.1-	176	5032612	MS	26-Mar-15	8 01 5B	

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Celey L. Krene-



WHITING OIL & GAS 400 W. ILLINOIS, SUITE 1300 MIDLAND TX, 79701 Project: WEST BRAVO DOME Project Number: NONE GIVEN

Project Manager: ROBERT MCNAUGHTON

Fax To: NONE

Reported: 07-Apr-15 11:58

AK GEE 1928 # 301

H500809-05 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	tories					
Inorganic Compounds										
Chloride	880		16.0	mg/kg	4	5032615	AP	27-Mar-15	4500-CI-B	
Organic Compounds										
TPH 418.1	933		100	mg/kg	10	5040701	СК	07-Apr-15	418.1	
Volatile Organic Compounds by EPA	Method 8021									
Benzene*	ND		0.050	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Toluene*	ND		0.050	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Ethylbenzene*	ND		0.050	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Total Xylenes*	ND		0.150	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Total BTEX	ND		0.300	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			104 %	61-1	154	5032708	ms	28-Mar-15	8021B	
Petroleum Hydrocarbons by GC FID										
GRO C6-C10	ND		10.0	mg/kg	1	5032612	MS	26-Mar-15	8015B	
DRO >C10-C28	11.2		10.0	mg/kg	1	5032612	MS	26-Mar-15	8015B	
Surrogate: 1-Chlorooctane			112%	47.2-	157	5032612	MS	26-Mar-15	8015B	
Surrogate: 1-Chlorooctadecane			113 %	52.1-	176	5032612	MS	26-Mar-15	8 01 5B	

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Celay to Keene



WHITING OIL & GAS 400 W. ILLINOIS, SUITE 1300 MIDLAND TX, 79701 Project: WEST BRAVO DOME

Reported:

Project Number: NONE GIVEN

Project Manager: ROBERT MCNAUGHTON

07-Apr-15 11:58

Fax To: NONE

WHITE-COOK 1828-05 #1 H500809-06 (Soil)

Analyte	Result	MDL	Reporting Limit	Units	Dilution	Batch	Analyst	Analyzed	Method	Notes
			Cardina	l Laborat	ories					
Inorganic Compounds										
Chloride	736		16.0	mg/kg	4	5032615	AP	27-Mar-15	4500-Cl-B	<u>-</u>
Organic Compounds	<u> </u>									
TPH 418.1	1730		100	mg/kg	10	5040701	CK	07-Apr-15	418.1	
Volatile Organic Compounds by EP.	A Method 8021									
Benzene*	ND		0.050	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Toluene*	ND		0.050	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Ethylbenzene*	ND		0.050	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Total Xylenes*	ND		0.150	mg/kg	50	5032708	ms	28-Mar-15	8021B	
Total BTEX	ND		0.300	mg/kg	50	5032 7 08	ms	28-Mar-15	8021B	
Surrogate: 4-Bromofluorobenzene (PID)			106 %	61-1	154	5032708	ms	28-Mar-15	8021B	
Petroleum Hydrocarbons by GC FII)									
GRO C6-C10	ND	<u> </u>	10.0	mg/kg	1	5032612	MS	26-Mar-15	8015B	
DRO >C10-C28	42.0		10.0	mg/kg	1	5032612	MS	26-Mar-15	8015B	
Surrogate: 1-Chlorooctane			113 %	47.2-	157	5032612	MS	26-Mar-15	8 01 5B	
Surrogate: 1-Chlorooctadecane			117 %	52.1-	176	5032612	MS	26-Mar-15	8015B	

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Celacy L. Kaina



WHITING OIL & GAS 400 W. ILLINOIS, SUITE 1300 MIDLAND TX, 79701

Project: WEST BRAVO DOME

Reported:

Project Number: NONE GIVEN Project Manager: ROBERT MCNAUGHTON 07-Apr-15 11:58

Fax To: NONE

Inorganic Compounds - Quality Control

Cardinal Laboratories

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5032615 - 1:4 DI Water				7		- 52	·			200 200
Blank (5032615-BLK1)	-			Prepared &	Analyzed	26-Mar-15	1			
Chloride	ND	16.0	mg/kg		, , , , , , , , , , , , , , , , , , , ,					
LCS (5032615-BS1)				Prepared &	: Analyzed:	26-Mar-15				
Chloride	416	16.0	mg/kg	400		104	80-120			
LCS Dup (5032615-BSD1)				Prepared &	Analyzed:	26-Mar-15				
Chloride	432	16.0	mg/kg	400		108	80-120	3.77	20	

Cardinal Laboratories

*=Accredited Analyte

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Celay To trains



WHITING OIL & GAS 400 W. ILLINOIS, SUITE 1300 MIDLAND TX, 79701 Project: WEST BRAVO DOME Project Number: NONE GIVEN

DOME

Reported: 07-Apr-15 11:58

LAND TX, 79701 Project Manage

Project Manager: ROBERT MCNAUGHTON

Fax To: NONE

Organic Compounds - Quality Control

Cardinal Laboratories

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5040701 - Solvent Extraction		-								-
Blank (5040701-BLK1)				Prepared &	Analyzed:	07-Apr-15				
TPH 418.1	ND	100	mg/kg			•				
LCS (5040701-BS1)				Prepared &	Analyzed:	07-Apr-15				
TPH 418.1	4400	100	mg/kg	5000	•	87.9	70-130			
LCS Dup (5040701-BSD1)				Prepared &	Analyzed:	07-Apr-15				
TPH 418.1	4400	100	mg/kg	5000		88.1	70-130	0.205	20	

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Celeg L. Kaina



WHITING OIL & GAS 400 W. ILLINOIS, SUITE 1300 MIDLAND TX, 79701 Project: WEST BRAVO DOME

Project Number: NONE GIVEN

Project Manager: ROBERT MCNAUGHTON

Fax To: NONE

Reported: 07-Apr-15 11:58

Volatile Organic Compounds by EPA Method 8021 - Quality Control

Cardinal Laboratories

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5032707 - Volatiles		_								
Blank (5032707-BLK1)				Prepared: 2	27-Mar-15 A	nalvzed:	28-Mar-15			
Benzene	ND	0.050	mg/kg				-0 11100 10			7.15
Toluene	ND	0.050	mg/kg							
Ethylbenzene	ND	0.050	mg/kg							
Total Xylenes	ND	0.150	mg/kg							
Total BTEX	ND	0.300	mg/kg							
Surrogate: 4-Bromofluorobenzene (PID)	0.0522		mg/kg	0.0500		104	61-154			
LCS (5032707-BS1)				Prepared: 2	.7-Mar-15 A	nalvzed 2	98-Mar-15			
Benzene	2.16	0.050	mg/kg	2.00		108	77.1-114			
Toluene	1.95	0.050	mg/kg	2.00		97.4	67-114			
Ethylbenzene	1.93	0.050	mg/kg	2.00		96.7	63.5-121			
Total Xylenes	5.90	0.150	mg/kg	6.00		98.3	62,4-125			
Surrogate: 4-Bromofluorobenzene (PID)	0.0491		mg/kg	0.0500		98.2	61-154			
LCS Dup (5032707-BSD1)				Prepared: 2	7-Mar-15 A	nalvzed: 2	8-Mar-15			
Benzene	2.17	0.050	mg/kg	2,00		109	77.1-114	0.627	16.4	
Foluene	1.95	0.050	mg/kg	2.00		9 7 .6	67-114	0.219	16.2	
Ethylbenzene	1.94	0.050	mg/kg	2.00		96.9	63.5-121	0.226	17	
Fotal Xylenes	5.88	0.150	mg/kg	6.00		98.1	62.4-125	0.279	17	
Surrogate: 4-Bromofluorobenzene (PID)	0.0487		mg/kg	0.0500		97.3	61-154			
Batch 5032708 - Volatiles										
Blank (5032708-BLK1)				Prepared: 21	7-Mar-15 A	nalyzed 2	8-Mar-15		_	
Benzene	ND	0,050	mg/kg				0 14101-13			
oluene	ND	0,050	mg/kg							
thylhenzene	ND	0.050	mg/kg							
otal Xylenes	ND	0.150	mg/kg							
otal BTEX	ND	0.300	mg/kg							
urrogate: 4-Bromofluorohenzene (P1D)	0.0543		mg/kg	0.0500		109	61-154			

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Celey L. Keine



WHITING OIL & GAS 400 W. ILLINOIS, SUITE 1300 MIDLAND TX, 79701

Project: WEST BRAVO DOME

Reported: 07-Apr-15 11:58

Project Number: NONE GIVEN

Project Manager: ROBERT MCNAUGHTON

Fax To: NONE

Volatile Organic Compounds by EPA Method 8021 - Quality Control

Cardinal Laboratories

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5032708 - Volatiles										
LCS (5032708-BS1)				Prepared: 2	7-Mar-15	\nalvzed: 2	28-Mar-15			
Benzene	2.22	0.050	mg/kg	2.00		111	77.1-114			
Toluene	2.00	0.050	mg/kg	2.00		100	67-114			
Ethylbenzene	2.01	0.050	mg/kg	2.00		100	63.5-121			
Total Xylenes	6.16	0.150	mg/kg	6.00		103	62.4-125			
Surrogate: 4-Bromofluorobenzene (PID)	0.0507		mg/kg	0.0500		101	61-154			
LCS Dup (5032708-BSD1)				Prepared: 2	7-Mar-15 A	nalyzed: 2	8-Mar-15			
Benzene	2,22	0.050	mg/kg	2.00		111	77.1-114	0.0622	16.4	
Toluene	2.00	0.050	mg/kg	2.00		99.8	67-114	0.364	16.2	
Ethylbenzene	1.99	0.050	mg/kg	2.00		99.7	63.5-121	0.691	17	
fotal Xylenes	6.12	0.150	mg/kg	6.00		102	62.4-125	0.570	17	
Surrogate: 4-Bromofluorobenzene (PID)	0.0506		mg/kg	0.0500		101	61-154			

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WHITING OIL & GAS 400 W. ILLINOIS, SUITE 1300 MIDLAND TX, 79701

Project: WEST BRAVO DOME

Project Number: NONE GIVEN

Project Manager: ROBERT MCNAUGHTON

Reported: 07-Apr-15 11:58

Fax To: NONE

Petroleum Hydrocarbons by GC FID - Quality Control

Cardinal Laboratories

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 5032612 - General Prep - Organics										
Blank (5032612-BLK1)		_		Prepared &	: Analyzed:	26-Mar-1:	5			
GRO C6-C10	ND	10,0	mg/kg		,					
DRO >C10-C28	ND	10.0	mg/kg							
EXT DRO >C28-C35	ND	10.0	mg/kg							
Total TPH C6-C28	ND	10.0	mg/kg							
Surrogate: 1-Chlorooctane	54.0		mg/kg	50.0		108	47.2-157			
Surrogate: 1-Chlorooctadecane	51.9		mg/kg	50.0		104	52.1-176			
LCS (5032612-BS1)				Prepared &	Analyzed	26-Mar-14	;			
GRO C6-C10	208	10.0	mg/kg	200		104	72.5-115			
ORO >C10-C28	210	10.0	mg/kg	200		105	81.3-118			
Total TPH C6-C28	418	10.0	mg/kg	400		105	80-113			
Surrogate: 1-Chlorooctane	56.0		mg/kg	50.0		112	47.2-157			
urrogate: 1-Chlorooctadecane	50.9		mg/kg	50.0		102	52.1-176			
CS Dup (5032612-BSD1)				Prepared &	Analyzed:	26-Mar-15				
GRO C6-C10	210	10,0	mg/kg	200	· · · · · · · · · · · · · · · · · · ·	105	72.5-115	0.792	10.1	
DRO >C10-C28	210	10.0	mg/kg	200		105	81.3-118	0.116	15.3	
Total TPH C6-C28	420	10.0	mg/kg	400		105	80-113	0.453	12.1	
urrogate: 1-Chlorooctane	56.5		mg/kg	50.0		113	47.2-157	0,733	14,1	
urrogate: 1-Chlorooctadecane	50.3		mg/kg	50.0		101	52.1-176			
	(0.000		mg/kg	20.0		101	22.1-1/0			

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Colony T. Kana



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

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Celeg D. Karne



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

(575) 393-2326 FAX (575) 393-2476 101 East Marland, Hobbs, NM 88240

Company Name: Whiting Oil 5 Gas		BILL TO		ANALYSIS REQUEST
Project Manager: Kobert Me Manghton	P.O. #:			- 1
uddress: 400 W. Tillings, Suite 13		W. W. Fa oil o'cu		
City: Midland State: T	2月970 /	Attn: Gary Ballock		
Phone #: 806-471-5628 Fax #:		Address: 400 W. Tillians San 13-2	7	
Project #: Project Owner:		Chy: Midland		
Project Name: West Braws Donne		State: Tx Zip. 7978		
Project Location: Holding Co. NM	Phone #:			
Sampler Name: Danny Holcomb	Fax非			
FOR IAB USE ONLY	MATRIX PRESERV	ERV SAMPLING	15	
	RS TER ER		80 418	
Lab I.D. Sample I.D.	ER:		P14 P14 Btex	.1
H550809 Galada 20800341	# CON	DATE TIME	TIB	C
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3 Decatur 1927 241	11		11	
1 Doroko 1927-15 =3	11	2:40 pm	1 1 1	
100		S. John	4	
White-cook 1828-05	7	1 3.45m	100	
PERAM NOTE: Linear and framework Communications and the second se				

Delivered By: (Circle One) Received By: Sample Condition
Cool Intact
Yes Tes
No No Phone Result: Fax Result: REMARKS: ☐ Yes X No

Email results to:

diholcomb 75 og mail. com Kay maddox @ whiting .com

Add'l Phone #: Add'l Fax #:

Sampler - UPS - Bus - Other:



Looking) West



Looking South



rookwa Marr



LOOVING EAST







June 11, 2015

Mr. Leonard Lowe New Mexico Oil Conservation Division 1220 S. St. Francis Dr Santa Fe, NM 87505

RE: Pit Closure

Dear Mr. Lowe,

Whiting Oil & Gas shall re-seed the disturbed Pit area for the well listed below. The re-seeding shall occur in the next rainy season documented for Harding County, New Mexico approximately August/September 2015.

If you have additional question please contact me @ 432.686.6709 or kay.maddox@whiting.com Thank you for your time.

Sincerely

Kay Maddox

Regulatory Supervisor

AK GEE 1928 30 Well # 1 30-021-20678 Harding County, New Mexico Version120804

WHITING OIL & GAS CORPORATION

Workover and Completion Report

Well Name: AK Gee 192	28-30 #1 Field	Other	-	Date:	06/03/15	Day:	18 Type:	Initia	Completion	~
API: 30-021-20678	Move (On Date:	12/10/2014	AFE #:	14-2069-01	Rig:	Border Line	Supv	BB Depth:	2,958
Present Operation: well	closed in									
Csg:	5-1/2" 15.5#	J-55		Liner:			N/A			
Rods:	N/A			Perfs:		2782	.' - 2814' (0.4	2" hole	6 spf)	
Tbg:					None				Click to Calc. HP	- Hrs
GHG Gas Vol(Mcf)	Dur. Hrs?	#### n	ncf/d	gas		Gas Voli Estimate			ducing	
Total Rig Hrs: 0	Daily	/ Activity	PERSONAL PROPERTY AND ADDRESS OF THE PERSON	Event 7 Jnits > 1	otal HP/Hr	0	for 0.0	hrs	Units <= 130 HP (Count)	0
6/1/15 MI dirt equipment to perform additional clean dirt to state bottom, cover new liner of 6/3/15 Install 4.5" OD steel pit but Will reseed pit closure and	abilize conten ap with a min urial marker ii	nimum of 4	stabilized cu feet of dirt co pit burial (se	ttings wi	th new 20 mi O dirt equipm	il LLDPE lir ent. NMO(er cap, fold of CD notified a	over out	side edges of nit	liner

-				
- YDA	nse Acc	Ount C	odee	

Expense Account Codes	Capital Account Codes	Comments		Amount
	811.94 Contract Services and Equipment	Hartley Construction - pit closure	\$	14,207.90
	811.39 Contract Labor	EWC - consultant	\$	1,350.00
the fields of the party project consistency (Ad-S) for each of	811.94 Contract Services and Equipmen	Globe Trucking - dewater pit	\$	2,200.00
V-0*455		5-T-10 Residence (1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		
		Daily Tot	al: \$	17,757.90

Prev. Total:

Submit I Copy To Appropriate District Office District I – (575) 393-6161	State of New Mexic Energy, Minerals and Natural	=	Form C-103 Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283	-	Ŋ	WELL API NO.
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DI	A 1210IA	0-021-20678 Indicate Type of Lease
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis	Dr.	STATE FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 8750	6	State Oil & Gas Lease No.
(DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC	CES AND REPORTS ON WELLS ALS TO DRILL OR TO DEEPEN OR PLUG B ATION FOR PERMIT" (FORM C-101) FOR SI	ACK TO A	. Lease Name or Unit Agreement Name AK GEE 1928 30
PROPOSALS.) 1. Type of Well: Oil Well			. Well Number 01
2. Name of Operator WHITING OIL AND GAS CORPO	RATION	9	. OGRID Number 25078
3. Address of Operator 400 W ILLINOIS STE 1300 MID	LAND, TX 79701		0. Pool name or Wildcat
4. Well Location			/ILDCAT; TUBB CO2 GAS POOL
Unit Letter G 1650 feet fr	om the NORTH line and 1650 feet fro	om the EAST line	;
Section 30 Towns	<u> </u>	NMPM	County HARDING
	11. Elevation (Show whether DR, RK, 5558' GR	B, RT, GR, etc.)	
	3336 GK	198.	
12. Check A	ppropriate Box to Indicate Natur	e of Notice, Re	port or Other Data
NOTICE OF INTERPRETATION PERFORM REMEDIAL WORK TEMPORARILY ABANDON DULL OR ALTER CASING DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM OTHER:	PLUG AND ABANDON CHANGE PLANS COMULTIPLE COMPL CA	SUBSE MEDIAL WORK MMENCE DRILLI SING/CEMENT JO HER: CLOSED TE	ов 🗆
13 Describe proposed or comple			ve pertinent dates, including estimated date
of starting any proposed wor proposed completion or reco	k). SEE RULE 19.15.7.14 NMAC. Fo	r Multiple Compl	ve pertinent dates, including estimated date etions: Attach wellbore diagram of
150 SXS CMT (14.8PPG 12/20/2014 DRLD 8 1/4" HOLE, REA		O SURF, PRESS CCSG SET @ 29	UP TO 600#, HELD 58' W/600 SXS LEAD CMT
Spud Date: 12/11/2014	Rig Release Date:	12/21/2014	
I hereby certify that the information at	ove is true and complete to the best of	my knowledge an	d belief.
de m			
signature 7 MM ///(ulul	TITLE: REGULAT		
Type or print name Kay Maddox E-r For State Use Only	nail address: <u>kay.Maddox@Whiting.co</u>	<u>m</u> PHONE: 432-	638-8475
APPROVED BY:Conditions of Approval (if any):	TITLE		DATE

	DISTRIC	rench Dr. F II		bbs, NM 88	Energy, Minera			New Mex		Denam	ment	Revised Oc	Form C-10 tober 12, 200
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	DISTRIC?		., Azt	ec, NM 874	110			ew Mexico				Lee Ive	ase - 8 copie
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-	7							1928-30)			Weli	Number
		1D No.				80	Operat	tor Name					#1
L		70			WHITING	OIL	& (GAS CORI	PORATIO	ON			58'
Γū	L or lot no.	Section			10 8	Surfa	ce I	cocation					
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ſπ	L or lot no.	Section	-		Bottom Hole Loc	ation	a If	Different I	From Su	rface			
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13	Dedicated		Joint o	or Infil	14 Consolidation Code	14 Orde	er No		<u> </u>				
L	160	'											
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