

<b>Well Name:</b> SOUTH BISTI 18H	<b>Well Location:</b> T25N / R12W / SEC 18 / SENE / 36.402054 / -108.146317	<b>County or Parish/State:</b> SAN JUAN / NM
<b>Well Number:</b> 1	<b>Type of Well:</b> OIL WELL	<b>Allottee or Tribe Name:</b>
<b>Lease Number:</b> NMNM25446	<b>Unit or CA Name:</b>	<b>Unit or CA Number:</b>
<b>US Well Number:</b> 3004528381	<b>Well Status:</b> Oil Well Shut In	<b>Operator:</b> DJR OPERATING LLC

**Notice of Intent**

**Type of Submission:** Notice of Intent

**Type of Action:** Plug and Abandonment

**Date Sundry Submitted:** 02/17/2021

**Time Sundry Submitted:** 09:41

**Date proposed operation will begin:** 03/01/2021

**Procedure Description:** DJR Operating, LLC requests permission to Plug & Abandon the subject well according to the attached Procedure, Current & Proposed Wellbore Diagram and Reclamation Plan.

**Surface Disturbance**

**Is any additional surface disturbance proposed?:** No

**NOI Attachments**

**Procedure Description**

Reclamation\_Plan\_South\_Bisti\_18H\_1\_20210217094055.pdf

PXA\_Procedure\_South\_Bisti\_18H\_1\_20210217094055.pdf

Current\_WBD\_South\_Bisti\_18H\_1\_20210217094055.pdf

Proposed\_WBD\_South\_Bisti\_18H\_1\_20210217094055.pdf

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**Unit or CA Name:**

**Unit or CA Number:**

**US Well Number:** 3004528381

**Well Status:** Oil Well Shut In

**Operator:** DJR OPERATING LLC

### Conditions of Approval

#### Specialist Review

General\_Requirement\_P\_A\_20210316130144.pdf

#### Additional Reviews

South\_Bisti\_18H\_No\_1\_Geo\_Rpt\_20210713151524.pdf

### Operator Certification

*I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a submission of Form 3160-5 or a Sundry Notice.*

**Operator Electronic Signature:** SHAW-MARIE FORD

**Signed on:** FEB 17, 2021 09:40 AM

**Name:** DJR OPERATING LLC

**Title:** Regulatory Specialist

**Street Address:** 1 Road 3263

**City:** Aztec

**State:** NM

**Phone:** (505) 632-3476

**Email address:** sford@djrlc.com

### Field Representative

**Representative Name:**

**Street Address:**

**City:**

**State:**

**Zip:**

**Phone:**

**Email address:**

### BLM Point of Contact

**BLM POC Name:** DAVE J MANKIEWICZ

**BLM POC Title:** AFM-Minerals

**BLM POC Phone:** 5055647761

**BLM POC Email Address:** DMANKIEW@BLM.GOV

**Disposition:** Approved

**Disposition Date:** 07/13/2021

**Signature:** Dave Mankiewicz

**Plug and Abandonment Procedure**  
**for**  
**DJR Operating, LLC**  
**South Bisti 18 H 1**  
**API # 30-045-28381**  
**SE/NE, Unit H, Sec. 18, T25N, R12W**  
**San Juan County, NM**

**I.**

1. Hold Pre job meeting, comply with all NMOCD, BLM and environmental regulations.
2. MIRU prep rig.
3. Check and record tubing, casing and bradenhead pressures.
4. Remove existing piping from casing valve, RU blow lines from casing valves and blow down casing pressure. Kill well as necessary. Ensure that well is dead or on a vacuum.
5. MIRU hot oil unit, pump hot water to clear rods and tubing of paraffin.
6. Trip out of hole with rods and pump. Lay down to be sent in for storage/salvage.
7. Unset TAC.
8. ND WH, NU BOP, function test BOP.
9. Trip out of hole with 2 3/8" tubing. LD tubing to be sent in for storage/salvage.
10. RDMO prep rig to next location.

**II.**

11. MIRU P&A rig and equipment.
12. PU 2-3/8" workstring, TIH with bit and scraper, make sure that the bit and scraper will go to 5062'. Drop standing valve. Pressure test tubing to 1000 psi. Recover standing valve. TOOH.
13. Plug 1. Perforations and Gallup: RU cement equipment.
14. TIH to 5062'. Mix and spot a 192' plug of Class G cement from 5062' to 4870'.

15. Tag TOC. Roll hole. Pressure test casing to 600 psi. If casing does not test, contact engineering.
16. Plug 2. Mancos: Mix and spot a 100' balanced plug of Class G cement from 4097'-3997'.
17. Plug 3. Mesa Verde and Chacra: Mix and spot a 520' balanced plug of Class G cement from 2192' to 1672'.
18. Plug 4: Pictured Cliffs: Mix and spot a 100' balanced plug of Class G cement from 1480' to 1380'.
19. Plug 5: Fruitland, Kirtland. Ojo Alamo and surface casing shoe: Mix and spot balanced plug from 1138' to surface with Class G cement.
20. RD cementing equipment. Cut off wellhead, fill any exposed annulus with cement as necessary. Install P&A marker as per regulatory requirements. Record GPS coordinates for P&A marker and the Final P&A Report. Photograph the P&A marker and attach to the report.
21. RD and MO all rig and cement equipment. Assure that location is free of trash and contamination before moving off.
22. Send all reports and attachments to DJR Aztec office for regulatory filings.

**Note: All cement is to be Class G mixed at 15.8 ppg, yield 1.15 cu ft / sx. Cement volumes are based on inside capacities + 50' excess and outside capacities + 100% excess.**

**Current Wellbore Diagram  
DJR Operating, LLC  
South Bisti 18 H 1**

API # 30-045-28381  
SE/NE, Unit H, Sec 18, T25N, R12W  
San Juan County, NM

GL 6503'  
KB 6517'  
Spud Date 12/4/1990

**SURF CSG**

Hole size 12.25"  
Csg Size: 8.625"  
Wt: 24#  
Grade: J-55  
ID: 8.097"  
Depth 363'  
Csg cap ft<sup>3</sup>: 0.3576  
TOC: Surface

Circulated cement  
to surface.

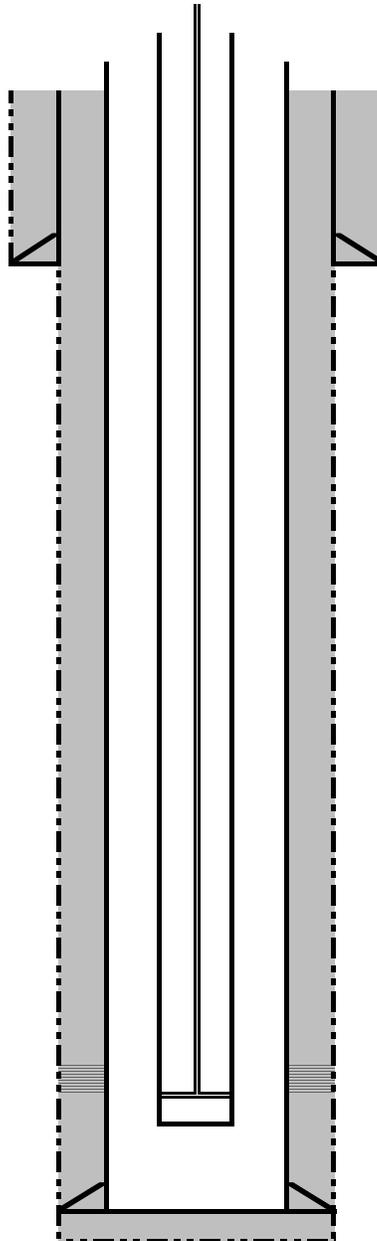
**FORMATION TOPS**

Nacimiento	Surface
Ojo Alamo	N/A
Kirtland	786'
Fruitland	1088'
Pictured Cliffs	1430'
Chacra	1722'
Mesa Verde	2142'
Mancos	4047'
Gallup	4920'

**PROD CSG**

Hole size 7.875"  
Csg Size: 5.5"  
Wt: 15.5#  
Grade: J-55  
ID: 4.95"  
Depth 5141'  
Csg cap ft<sup>3</sup>: 0.1336  
Csg/Csg Ann ft<sup>3</sup>: 0.1926  
Csg/OH cap ft<sup>3</sup>: 0.1732  
TOC: Surface

Circulated cement  
to surface.



**Prod Tubing Detail:**  
2-3/8" tbg. string: NC, perfed MA, SN (5032), 8  
jts., TAC (4773), 148 jts. tbg. EOT @ 5064"

**Rod Detail**  
2"x1-1/4"x10'x14' RHAC pump, 3' stabilizer  
bar, 4 K bars, rod configuration missing from  
last workover report.

**Proposed Wellbore Diagram**  
**DJR Operating, LLC**  
**South Bisti 18 H 1**  
 API # 30-045-28381  
 SE/NE, Unit H, Sec 18, T25N, R12W  
 San Juan County, NM

GL        6503'  
 KB        6517'  
 Spud Date    12/4/1990

**SURF CSG**

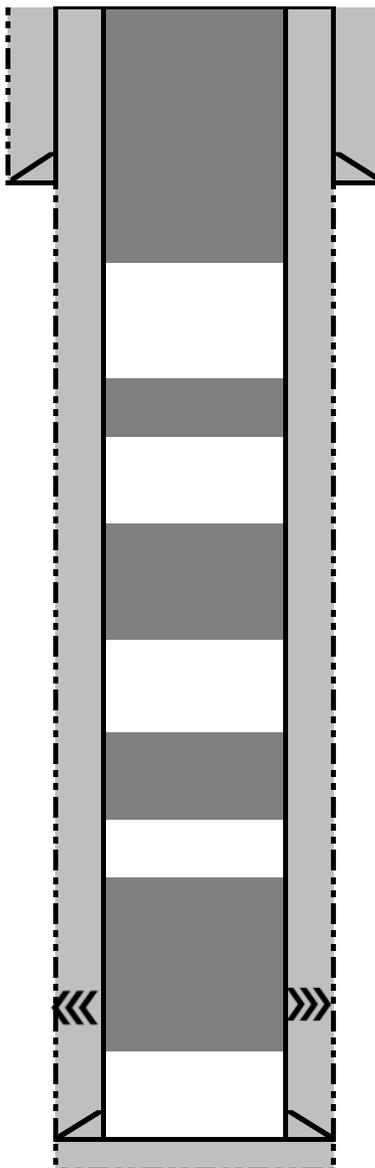
Hole size 12.25"  
 Csg Size: 8.625"  
 Wt: 24#  
 Grade: J-55  
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 Csg/OH cap ft<sup>3</sup>: 0.1732  
 TOC: Surface  
 Circulated cement  
 to surface.



**Plug 5: Fruitland, Kirtland, Ojo, surface casing shoe, to surface. Spot 1138' Class G cement plug from 1138' to surface.**

**Plug 4: Pictured Cliffs: Spot 100' Class G cement plug from 1480' to 1380'.**

**Plug 3: Mesa Verde and Chacra: Spot 520' Class G cement plug from 2192' to 1672'.**

**Plug 2: Mancos: Spot 100' Class G cement plug from 4097' to 3997'.**

**Plug 1: Spot 192' Class G cement plug from 5062' to 4870' to cover perfs and top of Gallup.**

Perfs 5034-62'

PBSD 5103'  
 TD 5149'

### AMENDED RECLAMATION PLAN: INSPECTION

Date: <u>2/3/2021</u>	Well Name: <u>South Bisti 18 H 001</u>
Operator: <u>DJR</u>	Section: <u>18</u> Township: <u>25N</u> Range: <u>12W</u>
API #: <u>30-045-28381</u>	Footage: <u>2310'</u> FNL <u>990'</u> FEL
Lease # <u>NMNM 25446</u>	County: <u>San Juan</u> State: <u>NM</u>
Lat: <u>36.4021</u>	Long: <u>-108.1470</u> Twinned: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

Surface:  BLM  State  Allotted  BIA/Trust  Private

Specialist/Representatives: Randy McKee and Tim Huerter

#### WELL PAD

TOPOGRAPHY:  Hilly  Flat  Rolling  Sloped Soil Stockpiled:  Yes  No

Soil Type:	<input type="checkbox"/> Clay <input type="checkbox"/> Sandy Clay <input checked="" type="checkbox"/> Sandy Clay Loam <input type="checkbox"/> Clay Loam <input type="checkbox"/> Silty Clay Loam <input type="checkbox"/> Loam <input type="checkbox"/> Silt Loam <input type="checkbox"/> Sandy Loam <input type="checkbox"/> Loamy Sand <input type="checkbox"/> Sandy <input type="checkbox"/> Silty
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Comments: \_\_\_\_\_

#### SEED MIX:

VEGETATION CAGE:  Yes  No

BLM SAGEBRUSH COMMUNITY

BADLANDS MIX

Additional Seed

- Indian Ricegrass Rimrock @ 3# per/acre
- Sand Dropseed @ .5# per/acre
- Fourwing saltbush @ 3# per/acre
- Galleta @ .75# per/acre
- Western Wheatgrass Arriba @ 4# per/acre
- Antelope bitterbrush @ 2# per/acre

- Indian Ricegrass Rimrock @ 3# per/acre
- Sand Dropseed @ 0.5# per/acre
- Fourwing saltbush @ 3# per/acre
- Galleta @ .75# per/acre
- Western Wheatgrass Arriba @ 4# per/acre
- Antelope bitterbrush @ 2# per/acre
- Shadscale @ 2# per/acre

- Big Wyoming Sagebrush @ .5 to 1# per/acre
- Mormon Tea @ .5 to 1# per/acre
- Rocky Mountain Bee Plant @ 1# per/acre
- Rabbit Brush @ .5# per/acre
- Winterfat @ .5 to 1# per/acre

Facility on Location:	<input checked="" type="checkbox"/> Tanks <input type="checkbox"/> Meter Run <input checked="" type="checkbox"/> Separator <input type="checkbox"/> Compressor <input checked="" type="checkbox"/> Pumping Unit(s) & Pad(s) <input type="checkbox"/> Day Tanks <input type="checkbox"/> Riser(s)
Facility Equip. Details:	<u>2 – 300 bbl tanks</u>
Facility Size Note:	

Gravel Present:  Yes  No Bury:  Yes  No Spread on Road:  Yes  No

Steel Pits:  AGL  BGL  None Where on Location: Gravel is at the tank base

Cathodic on Location:  Yes  No In Service:  Yes  No Abandoned:  Yes  No

Plugged:  Yes  No Remove Wire:  Yes  No Remove Rectifier:  Yes  No  N/A

Remove Trash on Location:  Yes Power Pole(s) Present:  Yes  No  
 Remove Pole(s):  Yes  No

Construct Diversion Ditch:  N  N/W  N/E  E  N/E  S/E  S  S/W  S/E  
 W  N/W  S/W  Above  Below  Around  As Needed See Drawing:  Yes

Contaminated Soil:  Yes  No Where on Location: Little at the wellhead  
Removed Contaminated Soil:  Yes  No

Construct Silt Trap(s):  N  N/W  N/E  E  N/E  S/E  S  S/W  S/E  
 W  N/W  S/W  As Needed  N/A See Drawing:  Yes

Recontour Disturbed Areas to Natural Terrain: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
<i>Notes: Special features or Construction Comments/Concerns</i>	<u>Sandy location, windblown, pull material to the center of the location. Lots of gravel in front of the tank battery, pickup and take to the main road along the rim.</u>

**Access Road**

Approximate Access Length: leave Remediation Method:  Rip  Disc  Waterbars (divots)

Access Topography:  Above Grade  Below Grade  At Grade Other

Culverts:  Yes  No Cattle Guards:  Yes  No Re-Construct Fence:  Yes  No

Surfacing Materials:  Yes  No Remove Gravel To: \_\_\_\_\_

Additional Comments/Concerns: Leave roads for access to the area.

Location Barricade: Four-strand smooth wire barricade fence.

**Pipeline**

Owner:  DJR  Enterprise  Williams Other: \_\_\_\_\_

Pipeline Location: Oil well no gathering pipelines.

Riser Relocate:  Yes  No Relocate To: \_\_\_\_\_

Remove Riser:  Yes  No \_\_\_\_\_

**Acreage**

Pad Acres: 1.6 Road Acres: 0

## General Reclamation Plan Narrative

On 2/3/2021, an onsite to discuss surface reclamation plan was conducted with attendees Randy McKee of the BLM FFO, DJR representative Tim Huerter.

Reclamation work will begin in 2021 (date to be determined), and after submitted approved plugging Sundry. Notification will be provided via e-mail or by phone to Randy McKee, [rmckee@blm.gov](mailto:rmckee@blm.gov) and cell 505-793-1834, 48 hours prior to starting dirt work.

The following was discussed:

All fences (if any), production equipment, concrete slabs, anchors, flow lines (within pad area) risers if any, tanks, will be removed off the DRJ well site and will be disposed of at the proper facilities. **Any debris and trash on the well site and 100' around the outside of the well site perimeter will be removed and disposed of at the proper facility.**

This is an oil well and there is no gathering pipeline.

Re-contouring on the well site will consist of moving windblown material from the NW and west side of the pad back to the center of the pad. The area is very sandy, and windblown. Vegetation will be stripped from the cut and fill areas, then replaced after re-contouring is completed. The access road will remain in place since they are being used by residents to access their pastures. Drainage on the well site will be addressed during pad reclamation (also see attached drawings). After the dirt work is complete and topsoil is distributed the disturbed areas will be seeded and mulched.

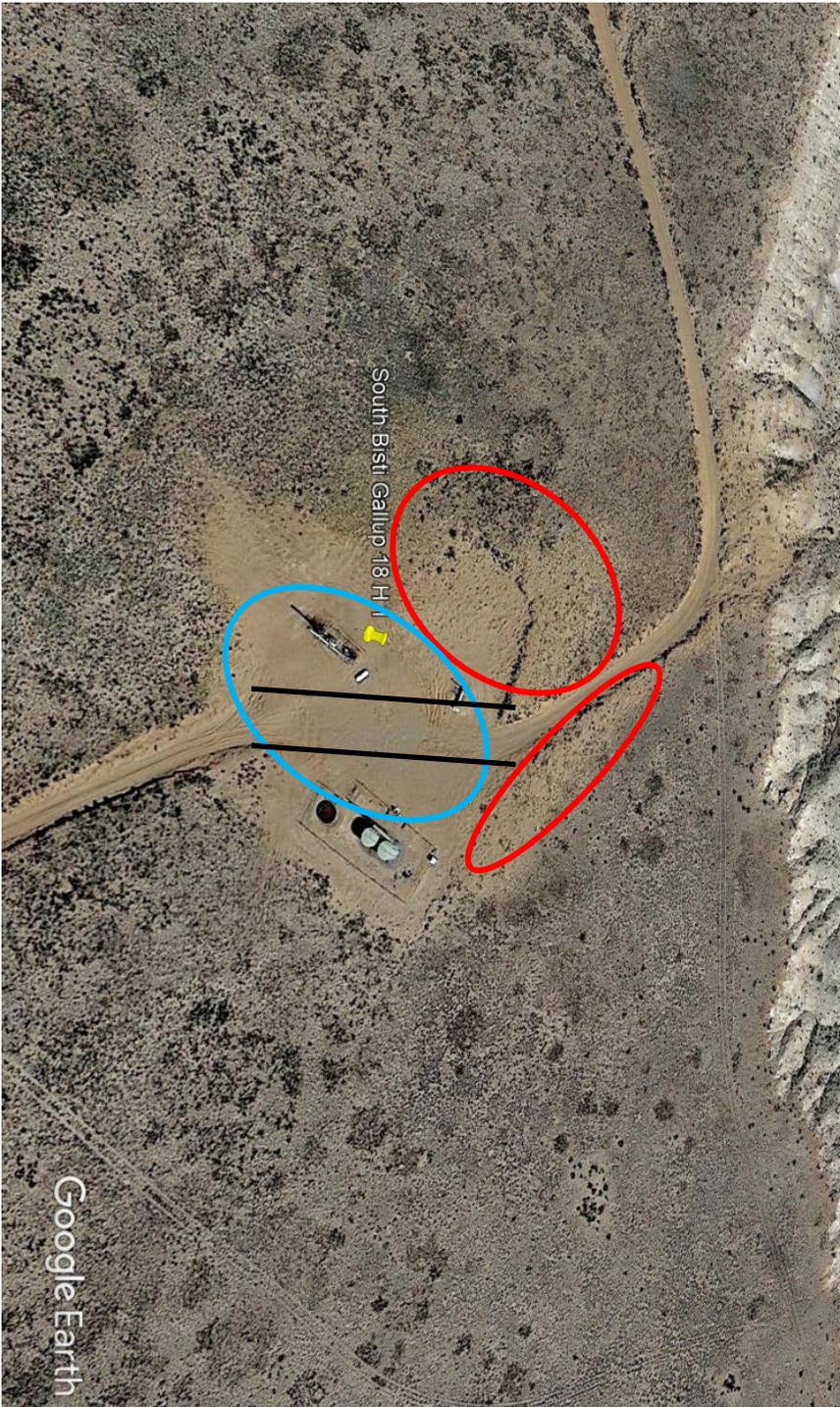
A barrier fence with signage will be installed to protect the reclaimed area (DJR will provide the signage).

All seed will be distributed via drill seeding (DJR will supply the seed). All ripping on the well site to loosen compacted soils and drill seeding will be done following the contours to minimize water erosion. All ripping on access roads and drill seeding will be done following the contours to minimize water erosion.

Straw mulch (i.e. barley, wheat, oat, etc.) will be uniformly applied and crimped on the reclaimed areas of the well site and access road. 2 tons of straw per acre. 2–3-inch depth of cover.

Drawings are only used to determine approximate area for work to be done. Exact location of features i.e. silt traps, drainages, etc. will be determined during field construction.

### Reclamation Drawing



Install a four-strand smooth wire barricade fence on both sides of the access road.

Re-contouring on the well site will consist of moving windblown material from the NW and west side of the pad outlined in red back to the center of the pad outlined in blue. The area is very sandy, and windblown. Vegetation will be stripped from the cut and fill areas, then replaced after re-contouring is completed.



North

### BLM - FFO - Geologic Report

Date Completed 7/1/2021

Well No.	South Bisti 18H	# 1	Surf. Loc.	2310	FNL	990	FEL
			Sec.	18	T25N		R12W
Lease No.	NMNM25446	TVD	5149	PBTD	5103	Formation	Mancos(Gallup)
		Elevation	GL	6503	Elevation	Est. KB	6517
Operator	DJR Operating LLC		County	San Juan		State	New Mexico

Geologic Formations	Est. tops	Subsea Elev.	Remarks
San Jose Fm.			
Nacimiento Fm.	Surface	6517	Surface /fresh water sands
Ojo Alamo Ss	BSC*	>6155	Fresh water aquifer
Kirtland Fm.	740	5777	
Fruitland Fm.	1100	5417	Coal/gas/possible water
Pictured Cliffs	1380	5137	Possible water
Lewis Shale	1047	5470	Source rock
Huerfanito Bentonite	1617	4900	
Chacra (upper)	1765	4752	Possible gas/water
Lewis Sh Stringer (upper)	2010	4507	Source rock
Chacra (lower)	2140	4377	
Menefee Fm. (Upper)	2240	4277	Possible gas/water
Cliff House Ss	2520	3997	Water
Menefee Fm.	2650	3867	Coal/water/possible gas
Point Lookout Fm.	3840	2677	Possible gas/water
Mancos Shale	4000	2517	Source Rock
Gallup	4920	1597	Oil & gas

- Vertical wellbore - all fm. tops are TVD.

- BLM geologist's estimates for the tops of the Chacra, Cliff House, and the Menefee fms. vary from operator's estimates in this well.

-The tops and bottoms of Plugs 2 and 4 vary from The BLM geologist's formation depths. These plugs must be modified to match the BLM depths.

\* Behind Surface Casing (< 362' depth)

1) DJR  
Fm. Tops  
Same

Prepared by: Walter Gage

**GENERAL REQUIREMENTS FOR  
PERMANENT ABANDONMENT OF WELLS ON FEDERAL AND INDIAN LEASES  
FARMINGTON FIELD OFFICE**

- 1.0 The approved plugging plans may contain variances from the following minimum general requirements.
- 1.1 Modification of the approved plugging procedure is allowed only with the prior approval of the Authorized Officer, Farmington Field Office.
  - 1.2 Requirements may be added to address specific well conditions.
- 2.0 Materials used must be accurately measured. (densometer/scales)
- 3.0 A tank or lined pit must be used for containment of any fluids from the wellbore during plugging operations and all pits are to be fenced with woven wire. These pits will be fenced on three sides and once the rig leaves location, the fourth side will be fenced.
- 3.1 Pits are not to be used for disposal of any hydrocarbons. If hydrocarbons are present in the pit, the fluids must be removed prior to filling in.
- 4.0 All cement plugs are to be placed through a work string. Cement may be bull-headed down the casing with prior approval. Cement caps on top of bridge plugs or cement retainers may be placed by dump bailer.
- 4.1 The cement shall be as specified in the approved plugging plan.
  - 4.2 All cement plugs placed inside casing shall have sufficient volume to fill a minimum of 100' of the casing, or annular void(s) between casings, plus an excess volume sufficient to provide for 50 linear feet of fill above the plug.
  - 4.3 Surface plugs may be no less than 50' in length.
  - 4.4 All cement plugs placed to fill annular void(s) between casing and the formation shall be of sufficient volume to fill a minimum of 100' of the annular space plus 100% excess, calculated using the bit size, or 100' of annular capacity, determined from a caliper log, plus an excess volume sufficient to provide for 50 linear feet of fill above the plug.
  - 4.5 All cement plugs placed to fill an open hole shall be of sufficient volume to fill a minimum of 100' of hole, as calculated from a caliper log, plus an excess volume sufficient to provide for 50 linear feet of fill above the plug. In the absence of a caliper log, an excess of 100% shall be required.
  - 4.6 **A cement bond log or other accepted cement evaluation tool is required to be run if one had not been previously ran or cement did not circulate to surface during the original casing cementing job or subsequent cementing jobs.**

5.0 All cement plugs spotted across, or above, any exposed zone(s), when; the wellbore is not full of fluid or the fluid level will not remain static, and in the case of lost circulation or partial returns during cement placement, shall be tested by tagging with the work string.

- 5.1 The top of any cement plug verified by tagging must be at or above the depth specified in the approved plan, without regard to any excess.
- 5.2 Testing will not be required for any cement plug that is mechanically contained by use of a bridge plug and/or cement retainer, if casing integrity has been established.
- 5.3 Any cement plug which is the only isolating medium, for a fresh water interval or a zone containing a prospectively valuable deposit of minerals, shall be tested by tagging.
- 5.4 If perforations are required below the surface casing shoe, a 30 minute minimum wait time will be required to determine if gas and/or water flows are present. If flow is present, the well will be shut-in for a minimum of one hour and the pressure recorded. Short or long term venting may be necessary to evacuate trapped gas. **If only a water flow occurs with no associated gas, shut well in and record the pressures. Contact the Engineer as it may be necessary to change the cement weight and additives.**

6.0 Before setting any cement plugs the hole needs to be rolled. All wells are to be controlled by means of a fluid that is to be of a weight and consistency necessary to stabilize the wellbore. This fluid shall be left in place as filler between all plugs.

- 6.1 Drilling mud may be used as the wellbore fluid in open hole plugging operations.
- 6.2 The wellbore fluid used in cased holes shall be of sufficient weight to balance known pore pressures in all exposed formations.

7.0 A blowout preventer and related equipment (BOPE) shall be installed and tested prior to working in a wellbore with any exposed zone(s); (1) that are over pressured, (2) where the pressures are unknown, or (3) known to contain H<sub>2</sub>S.

8.0 Within 30 days after plugging work is completed, file a Sundry Notice, Subsequent Report of Abandonment (Form 3160-5), five copies, with the Field Manager, Bureau of Land Management, 6251 College Blvd., Suite A, Farmington, NM 87402. The report should show the manner in which the plugging work was carried out, the extent, by depth(s), of cement plugs placed, and the size and location, by depth(s), of casing left in the well. Show date well was plugged.

9.0 All permanently abandoned wells are to be marked with a permanent monument as specified in 43 CFR 3162.6(d). Unless otherwise approved.

10.0 If this well is located in a Specially Designated Area (SDA), compliance with the appropriate seasonal closure requirements will be necessary.

All of the above are minimum requirements. Failure to comply with the above conditions of approval may result in an assessment for noncompliance and/or a Shut-in Order being issued pursuant to 43 CFR 3163.1. You are further advised that any instructions, orders or decisions issued by the Bureau of Land Management are subject to administrative review pursuant to 43 CFR 3165.3 and appeal pursuant to 43 CFR 3165.4 and 43 CFR 4.700.

(October 2012 Revision)

**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

**District IV**  
 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**

COMMENTS

Action 36305

**COMMENTS**

Operator: DJR OPERATING, LLC 1 Road 3263 Aztec, NM 87410	OGRID: 371838
	Action Number: 36305
	Action Type: [C-103] NOI Plug & Abandon (C-103F)

**COMMENTS**

Created By	Comment	Comment Date
kpickford	KP GEO Review 7/21/2021	7/21/2021

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

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

CONDITIONS  
 Action 36305

**CONDITIONS**

Operator: DJR OPERATING, LLC 1 Road 3263 Aztec, NM 87410	OGRID: 371838
	Action Number: 36305
	Action Type: [C-103] NOI Plug & Abandon (C-103F)

**CONDITIONS**

Created By	Condition	Condition Date
kpickford	Notify NMOCD 24 Hours Prior to beginning operations	7/21/2021