

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

RECEIVED

FORM APPROVED
OMB No. 1004-0135
Expires July 31, 1996

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or reenter an abandoned well. Use Form 3160-3 (APD) for such proposals.

APR 19 2018

Farmington Field Office
Bureau of Land Management

SUBMIT IN TRIPLICATE - Other instructions on reverse side

5. Lease Serial No.
Jicarilla Contract 77

6. If Indian, Allottee or Tribe Name
Jicarilla Apache Tribe

7. If Unit or CA/Agreement, Name and/or No.

8. Well Name and No.
AXI Apache A-5

9. API Well No.
30-039-05124

10. Field and Pool, or Exploratory Area
Ballard Pictured Cliffs

11. County or Parish, State
Rio Arriba, NM

1. Oil Well Gas Well Other

2. Name of Operator
DJR Operating, LLC

3a. Address
PO BOX 156 Bloomfield, NM 87413

3b. Phone No. (include area code)
(505) 632-3476 x201

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
"A" Sec.-9-T23N-R5W
800' FNL X 940' FEL

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION
<input checked="" type="checkbox"/> Notice of Intent	<input type="checkbox"/> Acidize
<input type="checkbox"/> Subsequent Report	<input type="checkbox"/> Alter Casing
<input type="checkbox"/> Final Abandonment Notice	<input type="checkbox"/> Casing Repair
	<input type="checkbox"/> Change Plans
	<input type="checkbox"/> Convert to Injection
	<input type="checkbox"/> Deepen
	<input type="checkbox"/> Fracture Treat
	<input type="checkbox"/> New Construction
	<input type="checkbox"/> Plug and Abandon
	<input type="checkbox"/> Plug Back
	<input type="checkbox"/> Production (Start/Resume)
	<input checked="" type="checkbox"/> Reclamation
	<input type="checkbox"/> Recombine
	<input type="checkbox"/> Temporarily Abandon
	<input type="checkbox"/> Water Disposal
	<input type="checkbox"/> Water Shut-Off
	<input type="checkbox"/> Well Integrity
	<input type="checkbox"/> Other

13. Describe Proposed or Completed Operations (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recompleat horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompleat in a new interval, a Form 3160-4 shall be filed once Testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

DJR Operating would like to request permission to remediate this location per the attached plan. This well was previously plug and abandoned on 3-27-2018.

NMOCB
MAY 02 2018
DISTRICT 111

14. I hereby certify that the foregoing is true and correct

Name (Printed/Typed) Amy Archuleta Title Regulatory

Signature [Signature] Date April 13, 2018

THIS SPACE FOR FEDERAL OR STATE USE

Approved by [Signature] Title Supervisor Date 4/27/18

Office FFO

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Title 18 U.S.C. Section 1001, makes 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.

(Instructions on reverse)

NMOCB

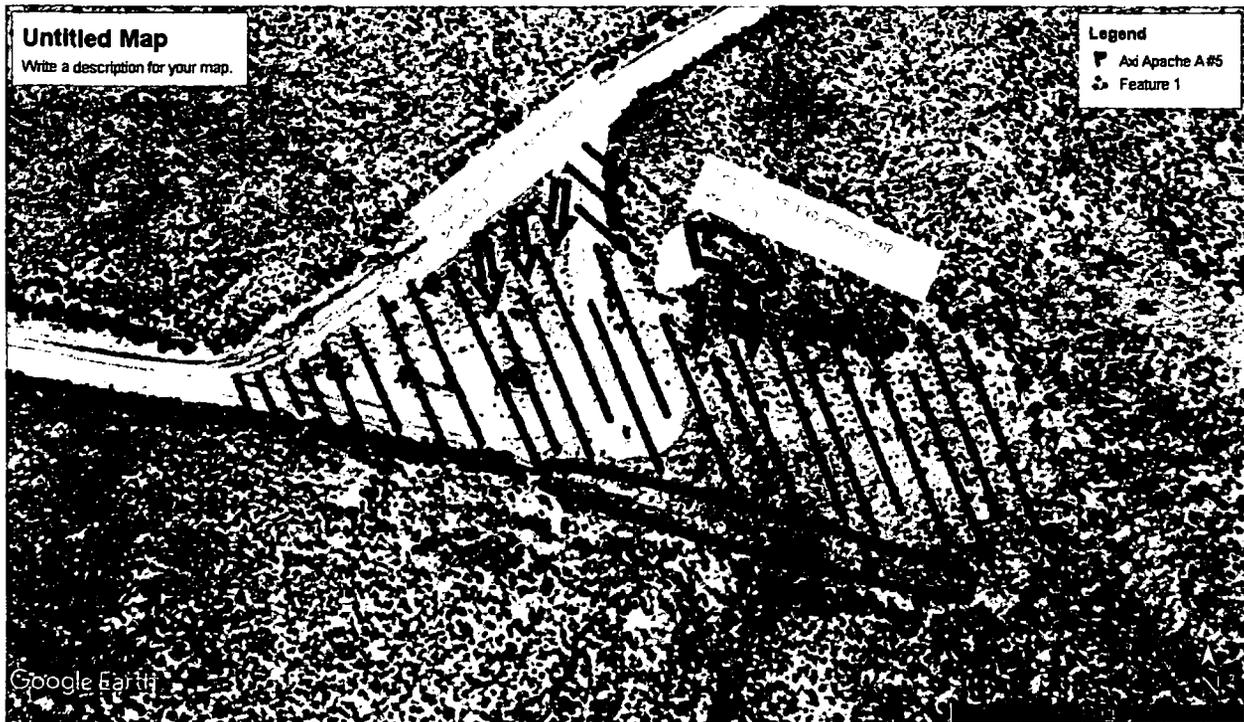
5

DJR Operating LLC
P&A Reclamation Plan
AXI Apache A 5
API: 30-039-05124
NE/NE "A" – Sec.09-23N-R05W
Lat:36.24526, Long: -107.36059
Footage: 800' FNL X 940' FEL
Rio Arriba, NM

1. PRE-RECLAMATION SITE INSPECTION

1.1) A pre-reclamation site inspection was done by Alfred Vigil-JOGA, Bob Switzer-BLM FFO, Orson Harrison-JOGA, Cascindra Harrison-JOGA and Amy Archuleta-DJR Operating, LLC.

30-039-05124 AXI Apache A-5 {Jicarilla Contract 77}



2. PROCEDURES

- 2.1) Reclamation work will begin May/June 2018.
- 2.2) All equipment will be removed from location. Currently there is a meter house and piping.
- 2.3) The top soil will be scrapped and piled. The location will recontoured pulling soil from the north of the location to the south part of the location. Please see photo above. Silt Traps will be set to catch water runoff from the hillside on the south/southeast portion of the location.
- 2.4) This location is located directly off J-6. The access roads are part of the location and will be reseeded after dirt work.

- 2.5) The soil type is Sandy Loam. The seed mix will be Jicarilla South of T27N. Please see attached procedure for seeding. The total area to seed is approximately **0.8 acres**.
- 2.6) A Do not disturb notice will be posted to detour the public from disturbing the reseeded area.
- 2.7) Timing of the seeding will be contingent on the weather and the optimal time to seed.

3. WEED MANAGEMENT

- 3.1) No noxious weeds were observed during the on-site inspection.

N. RESEEDING AND MULCHING

- 1. All surface areas disturbed during drilling activities and not in use for production activities will be reseeded. Any stockpiled topsoil on location will be used in the reseeded effort. The goal of reseeded is the successful revegetation of the site. If, in the opinion of the Surface Managing Agency (BIA), the seeding is unsuccessful, the operator/subcontractor may be required to make subsequent seedings.**
- 2. Prior to developing the site location, all topsoil should be stockpiled separately when the site is disturbed. Upon completion of the project the disturbed area should be recontoured to its original shape wherever possible and the topsoil evenly distributed. Disking will enhance the seedbed preparation if large clods are present. If the soil is rocky or too much debris is apparent, avoid disking and broadcast the seed.**
- 3. Seeding types vary from dead litter cover, rangeland, critical area treatment, pasture, hay land, etc. Oil and gas impacts should be treated as critical area treatment sites because of the potential for increased soil erosion and introduction of noxious weed infestations. Sloped areas 4:1 or flatter will be treated by using a suitable seed drill for seeding. Slopes steeper than 4:1, but less than 3:1 will include hand raking or chain harrowing to cover seed to a depth of ¼" to ½". Steep slope seeding will be applied to slopes greater than 3:1 as follows: seed and fertilizer will be applied on the slope by a hydroseeder and the appropriate mulch will be applied immediately afterward.**
- 4. Certified weed free straw mulch (i.e. barley, wheat, oat, etc.) will be uniformly applied at a rate of 1.5 tons (3,000#) per acre on slopes greater than 4:1. Mulch will be applied the same day to those areas where the seed and fertilizer are in place. Mulch anchoring will utilize an approved commercial liquid tackifier at a sufficient rate to prevent mulch from moving due to winds or turbulence caused by traffic on adjacent roadways. Also, mulch can be anchored on slopes < 4:1 by lightly crimping with a disk. Do not use grass hay for mulch.**
- 5. Soil retention blankets (i.e. jute netting, American Excelsior blankets, or an approved equal) will be required on locations where it is impractical to use a tackifier or crimper to anchor the mulch. This method will apply to severe slopes, remote sites, or other areas prone to excessive erosion. Blankets will be anchored by using 8" x 1" x 8" "U" shaped steel staples of 0.091 minimum diameters and spaced per the manufacturer's recommendation. Blankets will be laid from top to bottom on the slopes with seams running vertically and lapped as specified by the manufacturer.**
- 6. In conformance with the BIA - Jicarilla Agency and EPO, the following recommended seed mixtures will be applied.**

SOUTH OF T27N Seed Mix

Species	Variety	PLS/A**
Blue Grama	Hachita	0.6
Galleta	Viva	0.8
Indian Ricegrass	Paloma or Nezpar	1.1
Western Wheatgrass	Arriba or Barton	3.2
Pubescent Wheatgrass	Luna	2.1
Crested Wheatgrass	Ephraim or Hycrest	1.5
Blue Flax	Appar	0.3
Palmar Penstemon	Cedar	1.0
	Total	10.60

* Recommended seeding rate will be doubled if seed is applied by broadcasting or hydroseeding.

** Pure Live Seed (PLS) = Purity x (Germination + Hard Seed) x Total Bulk#

Example: 25# PLS = 50% Purity x (35% Germ + 15% dormant) x 100# bulk

7. Fertilizer will be applied to location if deemed necessary.
8. Whenever possible, seed will be planted approximately ½" to ¾" deep with a suitable seed drill on a firm seedbed free of weeds and litter. If seed is broadcast than double the recommended rate and drag with a harrow, rail, or chain link fence to obtain adequate soil contact. Defer from grazing for two complete growing seasons. Do not seed when wet conditions exist.
9. Seed mixture used must be certified. There will be NO primary or secondary noxious weeds in seed mixture. Seed labels from each bag shall be available for inspection while seed is being sown.
10. Seeding will be accomplished between July 1 and October 14 (a later date may be extended on a case-by-case basis with BIA/JOGA approval). Seeding will be repeated if a satisfactory stand is not obtained as determined by BIA/JOGA upon evaluation after the second growing season.
11. Mulch/cover seeded area following seeding.