

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)

1. oil ☒ well gas ☐ well other ☐  
2. NAME OF OPERATOR  
JACK A. COLE  
3. ADDRESS OF OPERATOR  
P. O. BOX 191, FARMINGTON, N.M. 87499  
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)  
AT SURFACE: 655' ENL, 945' FEL  
AT TOP PROD. INTERVAL: SAME  
AT TOTAL DEPTH: SAME

16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

REQUEST FOR APPROVAL TO:

TEST WATER SHUT-OFF ☐  
FRACTURE TREAT ☐  
SHOOT OR ACIDIZE ☐  
REPAIR WELL ☐  
PULL OR ALTER CASING ☐  
MULTIPLE COMPLETE ☐  
CHANGE ZONES ☐  
ABANDON\* ☐

SUBSEQUENT REPORT OF:

☐  
☐  
☐  
☐  
☐  
☐  
☐  
☐

(other) LAV GAS GATHERING LINE

RECEIVED

SEP 13 1985

(NOTE: Report results of multiple completion or zone change on Form 9-330.)

BUREAU OF LAND MANAGEMENT  
FARMINGTON RESOURCE AREA

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)\*

SEE ATTACHED FOR DETAILS AND MAPS

DEC 03 1985  
OIL CON. DIV.  
DIST. 3

Subsurface Safety Valve: Manu. and Type \_\_\_\_\_ Set @ \_\_\_\_\_ 11.

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

SIGNED Dewayne Blumett TITLE PROD. SUPT. DATE SEPTEMBER 11, 1985

(This space for Federal or State office use)

APPROVED BY \_\_\_\_\_  
CONDITIONS OF APPROVAL, IF ANY:

TITLE \_\_\_\_\_

DATE \_\_\_\_\_

APPROVED  
AS AMENDED

\*See Instructions on Reverse Side

FARMINGTON COPY  
OPERATOR COPY

NOV 01 1985

John Miller  
MILLENBACH  
AREA MANAGER

STANDARD STIPULATIONS FOR PIPELINE  
RIGHTS-OF-WAY IN THE FARMINGTON RESOURCE AREA

1. All construction, maintenance and vehicular traffic is to be confined to the right-of-way.
2. Clearing, grading and other soil and vegetation disturbance shall be limited to the minimum required for construction.
  - a. When clearing the right-of-way in pinyon-juniper type vegetation, the trees removed shall be left available for wood gathering activities. Every effort shall be made to insure that soil is not mixed with the trees during right-of-way clearing.
  - b. Clearing the right-of-way in other vegetative types (i.e., sagebrush flats) will consist only of knocking off the tops of brush. Grading and removal of the grass cover of low growth vegetation is prohibited, except immediately along the ditch line, and in rough or broken terrain.
3. All existing improvements affected by construction and maintenance of the right-of-way shall be maintained in a serviceable condition at all times.
4. The right-of-way shall be maintained by the grantee to the satisfaction of the local Bureau of Land Management Office. The maintenance shall be for the duration of the right-of-way grant and ~~shall~~ include, but will not be limited to, soil stabilization.
5. Upon cancellation, relinquishment, or expiration of this right-of-way, the grantee shall contact the BLM and comply with the abandonment procedures prescribed by BLM, Albuquerque District Manager.
6. A minimum of 10 feet of undisturbed surface shall be maintained between fence lines and roads or pipelines that are constructed parallel to fences.
7. The grantee shall restore the right-of-way to its original contour to the extent practical, and subject to the Authorized Officer's approval.
8. The Holder agrees not to exclude any person from participating in employment or procurement activity connected with this grant on the grounds of race, creed, color, national origin, and sex, and to ensure against such exclusions, the Holder further agrees to develop and submit to the proper reviewing official specific goals and timetables with respect to minority and female participation in employment and procurement activity connected with this grant. The Holder will take affirmative action to utilize business enterprises owned and controlled by minorities or women in its procurement practices connected with this grant. Affirmative action will be taken by the Holder to assure all minorities or women applicants full consideration of all employment opportunities connected with this grant. The Holder also agrees to post in conspicuous places on its premises which are available to contractors, subcontractors, employees, and other interested individuals, notices which set forth equal opportunity terms; and to notify interested individuals, such as bidders, contractors, purchasers, and labor union or representatives of workers with whom it has collective bargaining agreements, of the Holder's equal opportunity obligations.
9. Wood piles shall be used to effectively block each end of the right-of-way where the line is separate from roads. If sufficient wood is not available, earthen berms shall be constructed to prevent vehicular travel of the right-of-way. All wood and/or earthen berms shall be a minimum of four (4) feet high.

10. The Holder shall indemnify the United States against any liability for damage to life or property arising from the occupancy or use of public lands under this grant.
11. In order to prevent erosion the grantee shall place water bars or "kicker dikes" on disturbed areas. All such structures must be built according to BLM specifications and spacing intervals. The following is a general guide for the spacing of water bars:

<u>% Slope</u>	<u>Spacing Intervals</u>
Less than 2½%	200 feet
2½% to 5%	150 feet
6% to 9%	100 feet
10% to 15%	50 feet
more than 15%	30 feet

- a. Exception: If the right-of-way has a side slope one-third or more of the slope along the length of the right-of-way, water bars shall not be constructed.
- b. Example: If the right-of-way slopes 6% along its length, and 2% across the width, water bars are unnecessary.
- c. However: If the side slope is 2% or more, the pipe ditch berm shall be cut to ground level at 50 yard intervals and at drainages.
12. When a road or construction in connection with the right-of-way breaks or destroys a natural barrier used for livestock control, gaps thus opened shall be fenced to prevent drift of livestock. Said fences shall be constructed according to BLM specifications.
13. Each existing fence to be crossed by the right-of-way shall be braced and tied off before cutting so as to prevent slacking of the wire. The opening shall be closed temporarily as necessary during construction to prevent the escape of livestock and upon completion of construction the fence shall be repaired to BLM specifications. A cattleguard with an adjacent 12 foot gate shall be installed in any fence where a road is to be regularly travelled. Upon prior approval of the BLM representative a metal gate may be installed in lieu of a cattleguard. Prior to crossing any fence located in Federal land, or any fence between Federal land, and private land, the grantee shall contact the grazing lessee or owner of said fence and offer them the opportunity to be present when the fence is cut in order to satisfy himself that it is adequately braced and tied off.
14. All above ground structures and/or pipelines shall be painted to blend with the natural surrounding according to the following schedule. When such structures occur near roads and may be a safety hazard, a reflective material may be used to reduce that hazard. The paint used should be a non-glare, non-reflective, non-chalking color that simulates the Federal Standard Number 595-
- ☐ 34127 (Juniper green)    ☒ 30318 (Badlands brown)    ☐ 36357 (Sagebrush gray)
15. All disturbed areas shall be seeded according to standard BLM seeding specifications using one of the following seed mixtures. Disturbed areas shall be seeded within one year of final construction, and if the first seeding is unsuccessful, the grantee may be required to do additional seedings.
- ☐ Seed Mixture 1    ☒ Seed Mixture 2    ☐ Seed Mixture 3
16. Pipeline warning signs shall be placed on all road crossings.

# FIELD INSPECTION SHEET

Operator Jack A. Cole

Well name & # P/L to Mancos #6

Lease # SF 078362

OIL (GAS) CO<sub>2</sub> MUD AIR GAS

Pool                      Fm                     

Depth                      WC                      DEV                     

Laydown                      Pit                     

Pad Size                      Cut                     

Road length                     

Width                      Cut                     

NEW REHAB                      W/VO P/L                     

Inspected P/L on lease: (YES) NO

Length                      Width                     

(SURFACE) (UNDERGROUND)

HIGH (LOW) pressure

Inspected off Lease/Unit access: Y(N)

Length                      Width                     

Nearest:

Dwelling                     

Well                     

Utility ROW                     

Water                     

Special Stipulations:

\* underground p/l except where  
it goes over the sandstone ledges  
where it will be a surface pipe

By BAa Date 9-9-85

CER 969-85

County, State Rio Arriba, NM

Location 645'N 945'E

S. 1 T. 23 N R. 7 W

Location moved? YES (NO)

Surface Ownership Fed.

Topography Mesa Top, Side, Valley Bottom

Existing Vegetation FT Sage, 4wing  
Yarrow, Yucca, Snake

Soil Loam + chunks of SS

Slope W

Drainage W

Land Use Gem

Water Source                     

Paint Tan Seed II

Start date                      Dr. time                     

Names of Individuals on Joint Inspection:

D. Blacett - Co. Rep.

B. am Ende - BL M

