



(SUBMIT IN TRIPLICATE)

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

Land Office Santa Fe  
Lease No. AF - 070135  
Unit Greaser

SUNDRY NOTICES AND REPORTS ON WELLS

|                                                |                                     |                                            |                          |
|------------------------------------------------|-------------------------------------|--------------------------------------------|--------------------------|
| NOTICE OF INTENTION TO DRILL                   | <input checked="" type="checkbox"/> | SUBSEQUENT REPORT OF WATER SHUT-OFF        | <input type="checkbox"/> |
| NOTICE OF INTENTION TO CHANGE PLANS            | <input type="checkbox"/>            | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING | <input type="checkbox"/> |
| NOTICE OF INTENTION TO TEST WATER SHUT-OFF     | <input type="checkbox"/>            | SUBSEQUENT REPORT OF ALTERING CASING       | <input type="checkbox"/> |
| NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL | <input type="checkbox"/>            | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR | <input type="checkbox"/> |
| NOTICE OF INTENTION TO SHOOT OR ACIDIZE        | <input type="checkbox"/>            | SUBSEQUENT REPORT OF ABANDONMENT           | <input type="checkbox"/> |
| NOTICE OF INTENTION TO PULL OR ALTER CASING    | <input type="checkbox"/>            | SUPPLEMENTARY WELL HISTORY                 | <input type="checkbox"/> |
| NOTICE OF INTENTION TO ABANDON WELL            | <input type="checkbox"/>            |                                            |                          |

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

RECEIVED  
SEP 14 1959

ARMINGTOWN NEW MEXICO

September 10, 1959

Greaser  
Well No. 8 is located 1300 ft. from S line and 940 ft. from W line of sec. 18  
SW 1/4 Section 18 T-31N R-11W N. 43.7. N.  
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)  
Undersaturated Pictured Cliffs San Juan New Mexico  
(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is 6287 ft. (uncorrected ground)

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Propose to: Set 120' of 3 5/8" surface casing with 120 sacks cement.  
Drill through Pictured Cliffs formation to a total depth of 2400'  
Set 3 1/2" casing at total depth with 120 sacks cement  
Perforate Pictured Cliffs formation with 1 shot per foot  
Sand-water free with 10,000 gallons water and 10,000' sand  
Run 1" tubing

Southwest 1/4 Section 18, consisting of 160.1 acres, dedicated to well.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company Arden Oil and Gas Company

Address Box # 795, Farmington,

New Mexico

By ORIGINAL SIGNED BY JOE C. SALMON

Title District Superintendent



## AZTEC OIL &amp; GAS COMPANY

3-25-68

## WELLS REQUIRING FILE CORRECTION ONLY

| LEASE NAME & WELL NUMBER | LOCATION     | POOL            | PRESENT<br>ACREAGE | CORRECT<br>ACREAGE |
|--------------------------|--------------|-----------------|--------------------|--------------------|
| Hanks #11                | L-7-27N-9W   | Basin Dak.      | S 320              | S 321.58✓          |
| Hanks #13                | A-12-27N-10W | Fulcher Kutz PC | 160                | 158.31✓            |
| Hanks #13                | A-12-27N-10W | Basin Dak.      | N 320              | N 318.31✓          |
| Reid #15                 | D-18-28N-9W  | Aztec PC        | 141.29             | 140.99✓            |
| Hare #16                 | H-3-29N-10W  | Basin Dak.      | N 323              | N 323.04✓          |
| Walker #2                | D-3-29N-12W  | Fulcher Kutz PC | 160                | 159.58✓            |
| Nye #9                   | D-1-30N-11W  | Aztec PC        | 160                | 160.30✓            |
| F. J. Titt Com #1        | E-2-30N-11W  | Aztec PC        | 160                | 160.10✓            |
| Grenier #16              | P-6-31N-11W  | Basin Dak.      | E 320              | E 320.69✓          |
| Grenier #10              | E-18-31N-11W | Aztec PC        | 160                | 160.30✓            |
| Grenier #15              | F-18-31N-11W | Basin Dak.      | W 320              | W 320.40✓          |
| Grenier #8               | M-18-31N-11W | Aztec PC        | 160                | 160.10✓            |
| Patterson B Com #1       | E-2-31N-12W  | Blanco MV       | W 320              | W 320.85✓          |
| Culpepper Martin #16     | C-4-31N-12W  | Basin Dak.      | W 320              | W 318.79✓          |
| Richardson #8            | P-10-31N-12W | Basin Dak.      | E 324              | E 320✓             |
| Grenier #3               | P-13-31N-12W | Basin Dak.      | E 308.25           | E 307.78✓          |
| Richardson #7            | J-15-31N-12W | Basin Dak.      | E 309.58           | E 309.55✓          |
| Richardson #6            | I-22-31N-12W | Blanco MV       | E 297              | E 297.04✓          |
| Richardson #6            | I-22-31N-12W | Basin Dak.      | E 297              | E 297.04✓          |
| East #6                  | D-23-31N-12W | Basin Dak.      | W 320              | W 321.06✓          |

WELLS FOR WHICH FORM C-102, ACREAGE DEDICATION PLAT, MUST BE FILED  
(PLEASE FILE IN TRIPLICATE)

|             |              |                 |          |                    |
|-------------|--------------|-----------------|----------|--------------------|
| Hanks #18   | B-5-27N-9W   | So. Bl. PC      | 149.06   | 159.73 - 2-17-68   |
| Hanks #18   | B-5-27N-9W   | Basin Dak.      | E 298.58 | E 319.73 - 2-17-68 |
| Hanks #16   | K-6-27N-9W   | Fulcher Kutz PC | 158.63   | 162.10 - 2-17-68   |
| Newman B #6 | M-19-28N-10W | Basin Dak.      | W 320    | W 328.80 - 2-17-68 |
| Davis #13   | C-1-31N-12W  | Basin Dak.      | W 312.29 | W 310.79 - 2-17-68 |