

(SUBMIT IN TRIPLICATE)

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

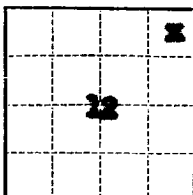
Indian Agency \_\_\_\_\_

Jicarilla Apache

Allottee \_\_\_\_\_

Lease No. Jicarilla #1

Contr. 196



SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING OR REPAIR	JUL 17 1963
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL	X		

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

July 16, 1963

Well No. Jicarilla #1 is located 990 ft. from [N] line and 990 ft. from [E] line of sec. 12

1/4 Sec. 12 (Field) 26N (Twp.) 3W (Range) 12N (Meridian)

Blanco M & Carilan PC (Field) Rio Arriba (County or Subdivision) New Mexico (State or Territory)

The elevation of the derrick floor above sea level is 7119 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casing and mudlogging points, and all other important proposed work)

Completed 10/24/57. Potential test on that date found PC submergence. Communication between zones by recent tests necessitates repair or abandonment. Current production will not justify repair. Abandonment proposed as follows:

1. Kill MV & PC with water and pull PC tubing. Attempt to pull MV tubing.
2. If MV tubing not free check to insure it is not plugged and determine free pt.
3. Chemically cut tubing 50' to 100' above deepest free pt. (above packer) and pull tubing.
4. Run retrievable cementer and set at 3500'. Squeeze with sufficient cement to fill 5 1/2" liner to above 5350', or 50' above tubing stub, whichever is higher.
5. WOC, rerun retrievable cementer to 3750' (below perforations above liner) and press. test plug to 1000 PSI. Fill hole with mud.
6. Run retrievable cementer and set at 3000'. Squeeze with sufficient cement to fill 7 5/8" casing to above 3580'. (over)

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

Company Soceny Mobil Oil Company, Inc.

Address P. O. Box 3371

Durango, Colorado

By M. J. Freyer

Title Sr. Prod. Foreman

7. Set bridging basket at 20' in 7 5/8" casing. Fill to surface with construction cement. Erect monument as specified by USGS and clean location.