Indian Agency Jicarilla

(SUBMIT IN TRIPLICATE)

×		

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Allottee	Jicarilla.	Tribe
Lease No	Contract	109

NOTICE OF INTEN		
OF INTER	TION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTEN	TION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDITATE
OTICE OF INTEN	TION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
OTICE OF INTEN	TION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
	TION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
	TION TO PULL OR ALTER CASING	
IOTICE OF INTEN	TION TO ABANDON WELL	Treatment E
	(INDICATE ABOVE BY CHI	ECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
		February 18th , 19_57
ell No	1-P is located 1650	2 ft. from $\begin{Bmatrix} \mathbf{N} \\ \mathbf{S} \end{Bmatrix}$ line and 390 ft. from $\begin{Bmatrix} \mathbf{N} \\ \mathbf{W} \end{Bmatrix}$ line of sec. 21
(14 Sec. and	4 Sec. 21 261 1 Sec. No.) (Twp.)	(Range) (Meridian)
4,	icat	Rio Arriba New Mexico
(Fie		(County or Subdivision) (State or Territory)
ate names of and	d expected depths to objective sand	s; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment-
		erforated with 4 heles per foot from
-12-57	PMTD 3163'. Po 3067' to 3078', of gas, too smi Sandfraced thro \$-10 pump truck barrel blender.	priorated with 4 holes per foot from , 3088' to 3094', 3112' to 3132'. Show all to measure. Sugh perforations using 6 Halliburton us, one 70-barrel blander and one 40-, Freated with 26,500 gallons water and
!-12-57 !-13-57	PMID 3163'. Po 3067' to 3078', of gas, too sma Sandfraced thro \$-10 pump truck	rferated with 4 holes per foot from , 3088' to 3094', 3112' to 3132'. Show all to measure. Sugh perforations using 6 Halliburton is, one 70-barrel blander and one 40- Treated with 26,500 gallons water and flushed with 3,500 gallons water. Sure 1300%, maximum treating pressure injection rate 62.7 barrels per minute.
1-12-57 1-13-57 1-14-57	PMID 3163'. Po 3067' to 3078', of gas, too sma Sandfraced thro \$-10 pump truck barrel blender, 30,000# sand, i Breakdown press 1600#, average After 18 hours	11 to measure. Sugh perforations using 6 Halliburton so, one 70-barrel blender and one 40- Treated with 26,500 gallons water and lushed with 3,500 gallons water. Sure 1300/, maximum treating pressure injection rate 62.7 barrels per minute. flowing 2,459 NCF/day.
1-12-57 1-13-57 1-14-57	PMTD 3163'. Po 3067' to 3078', of gas, too sam Sandfraced thro \$-10 pump truck barrel blender, 30,000% sand, i Breakdown press 1600%, average After 18 hours	presented with 4 holes per foot from , 3088' to 3094', 3112' to 3132'. Show all to measure. Sugh perforations using 6 Halliburton as, one 70-barrel blander and one 40- Treated with 26,500 gallons water and flushed with 3,500 gallons water. Bure 1300%, maximum treating pressure injection rate 62.7 barrels per minute. flowing 2,459 NCF/day. AS CORPARY FEB 2010
1-12-57 -13-57 -14-57 I understand the	PMID 3163'. Po 3067' to 3078', of gas, too sma Sandfraced thro \$-10 pump truck barrel blender, 30,000# sand, i Breakdown press 1600#, average After 18 hours	presented with 4 holes per foot from 3088' to 3094', 3112' to 3132'. Show all to measure. Sugh perforations using 6 Halliburton as, one 70-barrel blander and one 40- Presented with 26,500 gallons water and flushed with 3,500 gallons water. Bure 1300%, maximum treating pressure injection rate 62.7 barrels per minute. Flowing 2,459 NCF/day. AS COMPANY FEB 20 1957 OIL CON. COM-
-12-57 -13-57 -14-57 I understand the ompany Eddress	PHID 3163'. Po 3067' to 3078', of gas, too smi Sandfraced thro \$-10 pump truel barrel blender, 30,000# sand, i Breekdown press 1600#, average After 18 hours	presented with 4 holes per foot from 3068' to 3094', 3112' to 3132'. Show all to measure. Sugh perforations using 6 Halliburton as, one 70-barrel blander and one 40- Treated with 26,500 gallons water and flushed with 3,500 gallons water. Bure 1300%, maximum treating pressure injection rate 62.7 barrels per minute. Flowing 2,459 MDP/day. AS COMPANY