X

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Indian Agency Jicarilla	
Allottee Jicarilla Triba	l
Lease No. Contract 110	

SUNDRY NOTICES AND REPORTS ON WELLS

	tar. == ==	
NOTICE OF INTENT	ION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF 1 DEU 3 0 95
	ION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
	ION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
	ION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
	ION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
	ION TO ABANDON WELL	Subsequent Report of Sandfrac
	(INDICATE ABOVE BY CHECK I	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
/ell No 11 -	J is located 1650 ft	December 27th 19 57 from $\binom{N}{2}$ line and 1190 ft. from $\binom{E}{2}$ line of sec. 18
(4 NE/4 1	Sec. 18 26N	5W N.M.P.M. (Range) (Meridian)
Blanco 1	()	io Arriba New Mexico
(Field		ounty or Subdivision) (State or Territory)
2-12-57	TD 3300'. Clean	ow sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- iall other important proposed work) ed out to 3263!. Perforated 3177-3207!
	and 3231-3251' wi 24,600 gallons wi 30,000# sand, fli Breakdown pressui Used 130 rubber 1	ith 4 shots per foot. Sandfraced with ater mixed 1% calcium chloride, and ushed with 3,400 gallons water. re 1000%, treating pressure 1500-2150%. balls during treatment. Average 8.4 barrels per minute.
2-13-57	and 3231-3251' wi 24,600 gallons wi 30,000# sand, fli Breakdown pressur Used 130 rubber i injection rate 56 After 12 hours fi	ith 4 shots per foot. Sandfraced with ater mixed 15 calcium chloride, and ushed with 3,400 gallons water. re 1000%, treating pressure 1500-2150%. balls during treatment. Average 8.4 barrels per minute.
I understand that	and 3231-3251' wi 24,600 gallons wi 30,000# sand, fli Breakdown pressur Used 130 rubber i injection rate 56 After 12 hours fi	ater mixed 1s calcium chloride, and ushed with 3,400 gallons water. re 1000s, treating pressure 1500-2150s. balls during treatment. Average 8.4 barrels per minute. lowing 1,824 MCF/day.
I understand that a	and 3231-3251' wi 24,600 gallons wi 30,000 sand, fli Breakdown pressur Used 130 rubber i injection rate 56 After 12 hours fi	ater mixed 1s calcium chloride, and ushed with 3,400 gallons water. re 1000s, treating pressure 1500-2150s. balls during treatment. Average 8.4 barrels per minute. lowing 1,824 MCF/day.
mpany EL	and 3231-3251 wi 24,600 gallons wi 30,000 sand, fli Breakdown pressur Used 130 rubber injection rate 56 After 12 hours fi this plan of work must receive approve	ater mixed 1s calcium chloride, and ushed with 3,400 gallons water. re 1000s, treating pressure 1500-2150s. balls during treatment. Average 8.4 barrels per minute. lowing 1,824 MCF/day.