(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	Jica	cilla	
			
Allottee Jica	rilla	Triba]

Lease No. Contract 110



SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION			
	TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	4
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	
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	Subsequent Report of Sandfrac	
		Treatment	X.
	(INDICATE ABOVE BY CHECK MA	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		December 30th 19	<u> 57.</u>
		from $\binom{N}{k}$ line and 1565 ft. from $\binom{k}{W}$ line of sec.	18
		(Range) N.M.P.M.	
	Ext. R		-
(Field)	(Cou	inty or Subdivision) (State or Territory)	
The elevation of t	he derrick floor above sea	level is 6621 ft.	
	DET	TAILS OF WORK	
State names of and expe	cted depths to objective sands; show	w sizes, weights, and lengths of proposed casings; indicate mudding jobs, c	ement-
(State names of and expe	cted depths to objective sands; show		ement-
12-14-57	TD 32151. Cleans and 1144-3160 w 24,600 gallons w 30,000# sand, flu Breakdown pressur Dropped 110 rubbin jection rate 5	ed out to 3178. Perforated 3097- ith 4 shots per foot. Sandfraced ater mixed 1% calcium chloride, an ushed with 3,400 gallons water. re 2000#, treating pressure 1800-2 er balls during treatment. Average 4 barrels per minute.	3123' with d
12-14-57	TD 32151. Cleans and 1144-3160 w 24,600 gallons w 30,000# sand, flu Breakdown pressur Dropped 110 rubbin jection rate 5	ed out to 3178. Perforated 3097-ith 4 shots per foot. Sandfraced ater mixed 1% calcium chloride, an ushed with 3,400 gallons water. re 2000#, treating pressure 1800-2 er balls during treatment. Ayesse	3123' with d
12-14-57 12-15-57	TD 32151. Cleans and 144-3160 w 24,600 gallons w 30,000# sand, fla Breakdown pressus Dropped 110 rubbinjection rate 50 After 15½-hour b	ed out to 3178. Perforated 3097- ith 4 shots per foot. Sandfraced ater mixed 1% calcium chloride, an ushed with 3,400 gallons water. re 2000#, treating pressure 1800-2 er balls during treatment. Average 4 barrels per minute.	3123' with d
12-14-57 12-15-57 I understand that this	TD 32151. Cleans and 144-3160 w 24,600 gallons w 30,000# sand, fla Breakdown pressus Dropped 110 rubbinjection rate 50 After 15½-hour b	ed out to 3178. Perforated 3097- ith 4 shots per foot. Sandfraced ater mixed 1% calcium chloride, an ushed with 3,400 gallons water. re 2000#, treating pressure 1800-2 er balls during treatment. Average 4 barrels per minute. low flowing 1,054 MCF day.	3123' with d
12-14-57 12-15-57 I understand that this	TD 32151. Cleans and 144-3160 w 24,600 gallons w 30,000 sand, floor pressur Dropped 110 rubb injection rate 50 After 15½-hour b	ed out to 3178! Perforated 3097- ith 4 shots per foot. Sandfraced ater mixed 1% calcium chloride, an ushed with 3,400 gallons water. re 2000#, treating pressure 1800-2 er balls during treatment. Average 4 barrels per minute. low flowing 1,054 MCF day. OMPANY	3123' with d
12-14-57 12-15-57 I understand that this Company EL PA Address BOX 3	TD 32151. Cleans and 144-3160 w 24,600 gallons w 30,000 sand, floor pressur Dropped 110 rubb injection rate 50 After 15½-hour b	ed out to 3178! Perforated 3097- ith 4 shots per foot. Sandfraced ater mixed 1% calcium chioride, an ushed with 3,400 gallons water. re 2000#, treating pressure 1800-2 er balls during treatment. Average 4 barrels per minute. low flowing 1,054 MCF day. OMPANY	3123' with d