<b>(A</b> )	pril 19	52)	
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	20 - L. O. C.	• /
Indian Age	ney	
	La Tribal	
Allottee		
Lease No.		Tribal

Budget Bureau No. 42-R359.4.

SUNDRY	NOTICES AND	REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL		
NOTICE OF INTENTION TO CHANGE P		UBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATE		UBSEQUENT REPORT OF SHOOTING OR ACIDIZING AUG 3011
IOTICE OF INTENTION TO REDRILL C		UBSEQUENT REPORT OF REDRILLING OR REPAIR
IOTICE OF INTENTION TO SHOOT OR	1 16	UBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR A	1 11	UPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON	WELL	Principle Crown
(INDICAT	E ABOVE BY CHECK MARK NATURE	OF REPORT, NOTICE, OR OTHER DATA)
Leavilla Contrast 146	Page	ington, New Mexico August 29 19 61
		T (IT)
ell Nois loc	ated 1571 ft. from S	line and 1595 ft. from line of sec.
(4 Sec and Section 9		w M.H.P.M.
(A sec and sec Mo.)	(Twp.) (Range	e) (Meridian)
(Field)	(County or Subdi	(vision) (State or Territory)
e elevation of the derrick	floor above sea level is	6761 ft. (RDB)
		•
	DETAILS O	F WORK
to marmos of and armosted density as	alabandan a sa da a da a a a a a a a a a a a a	
stal depth 3978', plu	g back depth 3940!	hts, and lengths of proposed casings; indicate mudding jobs, cement-portant proposed work)  Res. correlation log and perferated
tal depth 3978', plu lears with 6 shots pe ith 26,500 gallens wa I-4 per 1000 gallens 100 pel; maximum tres	g back depth 3940! r feet 3631-3835! ter containing 1 po and 30,000 pounds:	. Rag correlation log and perferated and 3043-3850'. Sand water freezed present Galeium Chloride and 5 pounds sand. Pressures were: breakdown 1600- treating 2100: gwarene treating 2200
tal depth 3978', plu mere with 6 shots po th 26,500 gallens wa i-4 per 1000 gallens 00 pgi; maximum tree i. Average injection	g back depth 39401 r feet 3831-38351 ter containing 1 po and 30,000 pounds : ting 2450; minimum n rate 38 barrols ;	Ran correlation log and perferated and 3643-3850'. Sand water fracted present Galeium Chloride and 5 pounds sand. Presences weres breakdown 1600-treating 2100; average treating 2200 per minute.
tal depth 3978', plu mert with 6 shots po th 26,500 gallens wa ~4 per 1000 gallens 60 psi; maximum tree 4. Average injection	g back depth 39401 r feet 3831-38351 ter containing 1 po and 30,000 pounds : ting 2450; minimum n rate 38 barrols ;	Ray correlation log and perferated and 3643-3850'. Sand water freehod present Galeium Chloride and 5 pounds sand. Pressures were: breakdown 1600-treating 2100; average treating 2200 per minute.
tal depth 3978', plu aert with 6 shots po th 26,500 gallens wa ~4 per 1000 gallens 60 pel; muximum tree 1. Average injectio	g back depth 39401 r feet 3831-38351 ter containing 1 po and 30,000 pounds : ting 2450; minimum n rate 38 barrols ;	Ray correlation log and perferated and 3643-3850'. Sand water freehod present Galeium Chloride and 5 peemds sand. Pressures were: breakdown 1600-treating 2100; average treating 2200 per minute.
tal depth 3978', plu aera with 6 shots po th 26,500 gallens wa i-4 per 1000 gallens 60 psi; maximum trea i. Average injection tential test to be r	g back depth 39401 r feet 3831-38351 ter containing 1 po and 30,000 pounds : ting 2450; minimum ting 2450; minimum a rate 38 barrels ; operted on final la	Ray correlation log and perferated and 3643-3850'. Sand water fraction present Galeium Chloride and 5 pounds mand. Presence weres breakdown 1600-treating 2100; average treating 2200 per minute.  RECEIVED  AUG 3 1 1961 OIL COM. COM.
tel depth 3978', plusers with 6 shots point 26,500 gallens was interested to per 1000 gallens was tree in a section tential test to be related to the related test test to the related test test test test test test test t	g back depth 3940's r feet 3831-3835's ter containing 1 pounds of the state 38 parrels percent on final language operated on fina	Ray correlation log and perferated and 3643-3850'. Sand water fraction breakdown fraction Calcium Chloride and 5 pounds and. Pressures weres breakdown 1600-treating 2100; average treating 2200 per minute.  REFILE  AUG 3 1 1961  OIL COM. COM.  by the Geological Survey before operating imay be comprehed.
teal depth 3978', plusers with 6 shots point 26,500 gallens wall-a per 1000 gallens wall-a per 1000 gallens wall-a per 1000 gallens tree in Average injection tential test to be religiously than the plan of works appared to the per 1000 gallens works are per 1000 gallens wallens works are per 1000 gallens wallens works are per 1000 gallens wallens wall	g back depth 39401 r feet 3831-38351 ter containing 1 po and 30,000 pounds : ting 2450; minimum ting 2450; minimum a rate 38 barrels ; operted on final la	Reg correlation log and perferated and 3843-3850'. Sand water freeled present Galaium Chloride and 5 pounds sand. Presences weres breakdown 1600-treating 2100; average treating 2200 per minute.  REFIVED  AUG 3 1 1961  OIL COM. COM.  by the Geological Survey before oper-filted may be commenced.
teal depth 3978', plusers with 6 shots point 26,500 gallens was interest to per 1000 gallens was tree to be related to the related test to the related test to be related to the related test test to the related test to the related test to the related test test to the related test test test test test test test t	g back depth 3940's r feet 3831-3835's ter containing 1 pounds of the state 38 parrels percent on final language operated on fina	Ray correlation log and perferated and 3643-3850'. Sand water fraction breakdown fraction Calcium Chloride and 5 pounds and. Pressures weres breakdown 1600-treating 2100; average treating 2200 per minute.  REFILE  AUG 3 1 1961  OIL COM. COM.  by the Geological Survey before operating imay be comprehed.
teal depth 3978', plusers with 6 shots point 26,500 gallens want to per 1000 gallens want to be per 1000 gallens treation to an interest to be remarked to b	g back depth 3940' r feet 3831-3835' ter containing 1 pounds and 30,000 pounds ting 3450; minimum n rate 38 barrels; operted on final la	Representation log and perferated and 343-3850'. Send water freeled present Galetine Chloride and 5 pounds and. Presentes were: breakdown 1600-treating 2100; average treating 2200 per minute.  RICFIVED  AUG 3 1 1961  OIL COM. COM.  by the Geological Survey before operating may be commenced.  ORIGINAL SIGNED BY  R. M. Bauer, Jr.
tel depth 3978', plusers with 6 shots per the 26,500 gallens ward, per 1000 gallens ward, per 1000 gallens tree to be reliable test to be reliable. Page 1000 gallens was impany Page American dress Page 1000 gallens was dress per 1000 gallens	g back depth 3940's r feet 3831-3835's ter containing 1 pounds of the state 38 parrels percent on final language operated on fina	Representation log and perferenced and 3843-3850°. Send water freeled and 3 pounds and. Presence were: breakdown 1600-treating 2100; average treating 2200 per minute.  REFIVE  AUG 3 1 1961  OIL COM. COM.  by the Geological Survey before oper@doi: may be commenced.