Fo	rm. (April	9- 331 b 1952)	
Γ			

(SUBMIT IN TRIPLICATE)

UNITED STATES						
DEPARTMENT OF THE INTERIOR						
GEOLOGICAL SURVEY						

Buc Ap	lget Bureau No. 42-R359.4. proval expires 12-31-60.
Indian Age	ney Mayaje
Allettec	
Lease No.	14-20-603-2033

ICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF	WATER SHUT-OFF	
ICE OF INTENTION TO CHANGE PLAN	S	SUBSEQUENT REPORT OF	SHOOTING OR ACIDIZIN	(G
TICE OF INTENTION TO CERTIFIE TERM	SHUT-OFF	SUBSEQUENT REPORT OF	ALTERING CASING	
TICE OF INTENTION TO REDRILL OR	REPAIR WELL	SUBSEQUENT REPORT OF		R
TICE OF INTENTION TO SHOOT OR AC		SUBSEQUENT REPORT OF		<u> </u>
TICE OF INTENTION TO PULL OR ALT		SUPPLEMENTARY WELL		
FICE OF INTENTION TO ABANDON WE			RATING, FRAG	¥ Y
		CONTRACT E	252-0	
(INDICATE A	BOVE BY CHECK MARK NATU	RE OF REPORT, NOTICE, C	R OTHER DATA	
			July 16,	, 19 _63
			(CLA	_
levajo Tribe of India l No is locat	ted 1980 ft. from	$\frac{N}{2}$ line and $\frac{199}{2}$	Ift. from $\left\{ \overline{W} \right\}$ lin	e of sec.
· · · · · · · · · · · · · · · · · · ·	494 3		MIN	
(34 Sec. and Sec. No.)	(Twp.) (Ra	ange) (I	Meridian)	
	Sen Jr			<u> </u>
(Field)	(County or Su	bdivision)	(State or Ter	nvory)
	l b ooo lovel	io - ft. 53	dor de la Veg	raded
elevation of the derrick f	loor above sea level	15		AT L
	DETAILS	OF WORK		/KUSI
		reights, and lengths of pr	oposed casings; indicate	mulding jobs, coment-
		Bigitto, and memored wo	rk)	11110
ie names of and expected depths to	objective sands; show sizes, w ing points, and all other	important proposed we		33
te names of and expected depths to	objective sands; show sizes, with sizes and all other and all other and all other are a same and a same	· important proposed wo		FT 9 I
te names of and expected depths to	ing points, and all other	amportant proposed wo		Office of the state of the stat
adod 6-22-63. The last of the second	ing points, and all other points are points and all other points are points are points.	D esc.		STATE S
aded 6-22-63. IB 13 1-jt. 7" coding 0 3 12-jts. 2-7/6" codi	objective sands; show sizes, we ing points, and all other 03's PSTD 1250's 3', comented v/1 ng 0 1303', come	0 ss. sted v/85 ss.		RIPA
aded 6-22-63. TB 13 1-jt., 7" coming 6 3 12-jte. 2-7/1" coming 6 3 2-jte. 2-7/1" coming 6 3	ing points, and all other points, and all ot	D esc.	50-50 Pountx	
te names of and expected depths to a second of the latest and the latest and	objective sands; show sizes, wing points, and all other or sands of the sands of th	8 sm. sped w/65 sm.	50-50 Pennix, 2900 gale, o	
te names of and expected depths to a second of 13 13 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	objective sands; show sizes, wing points, and all other or sands; show sizes, wing points, and all other or sands with the sands of the sands with sands and 2000 110 me.	8 sm. sped w/65 sm.	50-50 Pounix. 2900 gale. calcionn 2100	
ded 6-22-63. TB 13 1-jt. 7" enging 0 3 12-jts. 8-7/6" each fertions: 1231-124 s Treated: 800 gale d plus 1250 gale. of oction rate 13 RFS.	ing points, and all other points w/1 points	8 sm. sted v/85 sm. s. Nushlefree -30 sand. Br	50-50 Posmix, 2900 gales o maldown 21000 1, 15 min 800	AL CON. COM
ded 6-22-63. IB 13 1-jt. 7" coming 6 3 1-jts. 2-7/6" coming 6 3 12-jts. 2-7/6" coming 6 3 feretions: 1231-124 8 Treateds 800 gales d plus 1250 gales of oction rate 13 BPE.	03'; PSTD 1250'. 3', comented v/1 ng e 1363', com 1' v/2 helne/ft crude v/16 gs1 wde and 20096 36 Haz. proce. 266	s sm. whod w/65 sm. s. Husblefree i-30 sand. Br 10f, 1317 2100	50-50 Pounix. 2900 gale. calcionn 2100	AL CON. COM
to names of and expected depths to a second of the late of the lat	03'; PRTD 1290'. 3', comented w/1 ng 0 1303', come 1' w/2 heles/fl crude w/16 gnl ade and 2000' 16 Her. proce. the	s are uted v/65 are a. Numblefree age mand. Br 185, 1837 2100 mil, to inject	50-50 Posmix, 2900 gales o maldown 21000 1, 15 min 800	AL CON. COM
dded 6-22-63. IS 13 1-jt. 7" easing 0 3 k2-jte. 2-7/6" cash foretions: 1233-12h is Treated: 200 gale. id plus 1250 gale. or jetion rate 13 NPS. (PIETED 7-8-63 as a v pr tested 22 hours of	03'; PRTD 1290'. 3', comented w/1 ng 0 1303', come 1' w/2 below/fl crude w/16 gal wdo and 2000' 16 Hest. proce. the gater injection w	s are uted v/85 are s. Numblefree, s. 30 anni. Br 100, 1217 2100 rell, to injected, and no water,	50-50 Pounts, 2900 gale, o relidera 2100 7, 15 min 800 t into the Gally re	AL CON. COM
dded 6-22-63. IS 13 1-jt. 7" easing 0 3 h2-jte. 2-7/6" cash ferations: 1233-12h s Treated: 200 gale d plus 1250 gale. or cetion rate 13 NPS. rtires 7-8-63 as a verteeted 22 hours of	03'; PRTD 1290'. 3', comented w/1 ng 0 1303', come 1' w/2 heles/ft crude w/16 gnl wdo and 2009/ 30 Herr. proces. 2hi reter injection v	s are uted v/85 are s. Numblefree, s. 30 anni. Br 100, 1217 2100 rell, to injected, and no water,	50-50 Pennix, 2900 gale, or salidown 21005 7, 15 min 8006 t into the Onlear at delly re	AL CON. COM
	93'; PSTP 1290'. 3', comented w/1 ng c 1393', come 1' w/2 heles/fl. corude w/16 gs1 ude and 20095 16 Herr. proces. 2hi geter injection v 1201 bhis. cil s	# are model of are as a finite fragment of a finite	50-50 Pounts. , 2900 gale. continue 21005 , 15 min 8000 t into the Galer et deily re PLANS ARE COM	AL CON. COM
dded 6-22-63. TO 13 1-jt. 7" enging 0 3 k2-jte. 2-7/6" enging feretions: 1233-12k a Treateds 800 gale d plue 1250 gale. es petion rate 13 NPS. (PIXTED 7-8-63 as a v or tested 22 hours of 1 no water. TEMPERAN	93'; PSTP 1290'. 3', comented w/1 ng c 1393', come 1' w/2 heles/fl. corude w/16 gs1 ude and 20095 16 Herr. proces. 2hi geter injection v 1201 bhis. cil s	# are model of are as a finite fragment of a finite	50-50 Pounts. , 2900 gale. continue 21005 , 15 min 8000 t into the Galer et deily re PLANS ARE COM	AL CON. COM
died 6-22-63. TO 13 1-jt. 7" enging 0 3 12-jte. 8-7/6" enging 0 3 12-jte. 12-jte. 800 gala. engine 1250 gala. engine 12 hours ell no water. TERPERAN	93'; PRED 1290'. 3', comented w/1 ng 0 1393', come 2' w/2 heles/fl. corede w/16 gal wdo and 20096 16 Henc. proces. 2hi reter injection w 1201 bhile. chi a	sted w/65 ax. S. Rushlefras, 130 mard. Rv. 164, 1817 2100 1811, to inject 181 waxaariose 18 waxaariose	50-50 Pounts. 2900 gale. of saldown 21005 1, 15 min 8000 t into the Galer et deily replans ARE GGM Gurvey before operation	AL CON. COM
died 6-22-63. TO 13 1-jt. 7" enging 0 3 12-jte. 8-7/6" enging 0 3 12-jte. 12-jte. 800 gala. engine 1250 gala. engine 12 hours ell no water. TERPERAN	93'; PRED 1290'. 3', comented w/1 ng 0 1393', come 2' w/2 heles/fl. corede w/16 gal wdo and 20096 16 Henc. proces. 2hi reter injection w 1201 bhile. chi a	sted w/65 ax. S. Rushlefras, 130 mard. Rv. 164, 1817 2100 1811, to inject 181 waxaariose 18 waxaariose	50-50 Pounts. 2900 gale. of saldown 21005 1, 15 min 8000 t into the Galer et deily replans ARE GGM Gurvey before operation	AL CON. COM
dded 6-22-63. IS 13 1-jt. 7" easing 0 3 h2-jte. 2-7/6" cash ferations: 1233-12h s Treated: 200 gale d plus 1250 gale. or cetion rate 13 NPS. rtires 7-8-63 as a verteeted 22 hours of	93'; PRED 1290'. 3', comented w/1 ng 0 1393', come 2' w/2 heles/fl. corede w/16 gal wdo and 20096 16 Henc. proces. 2hi reter injection w 1201 bhile. chi a	sted w/65 ax. S. Rushlefras, 130 mard. Rv. 164, 1817 2100 1811, to inject 181 waxaariose 18 waxaariose	50-50 Pounts. 2900 gale. of saldown 21005 1, 15 min 8000 t into the Galer et deily replans ARE GGM Gurvey before operation	AL CON. COM
died 6-22-63. TO 13 L-jt. 7" enging 0 3 L2-jte. 8-7/6" enging 0 3 L2-jte. 8-7/6" enging 0 3 Perations: 1233-12h Restated: 800 gale. Restated: 800 gale. es portion rate 13 NPS. RYLEED 7-8-63 as a way too ted 22 hours of the water. TEMPERAN	3', comented w/1 ng c 133', come l' w/2 heles/fl. corede w/16 gal wde and 2000/ 16 Herr. proces. 2hi reter injection v 122 bhis. cil a III SHUS-IN UNIT	sted w/65 ax. S. Rushlefras, 130 mard. Rv. 164, 1817 2100 1811, to inject 181 waxaariose 18 waxaariose	50-50 Pounts, 2900 gale of the control of the contr	TL CON. COM La Pi271-11. The of 229 late may be commenced.
died 6-22-63. IB 13 1-jt. 7" enging 0 3 12-jte. 2-7/6" enging 0 12-3-12-12-12-12-12-12-12-12-12-12-12-12-12-	93'; PRED 1290'. 3', comented w/1 ng @ 1393', come 2' w/2 heles/fl. arade w/16 gal ade and 2009/ 16 Her., proces. 265 reter injection w 201 bale. cil s ILL SHUB-IN UNIT	S sm. sted v/65 sm. s. Rushiefrac s. Rushiefrac s. So sand. Re s. So sand	50-50 Pounts, 2900 gale of the control of the contr	TL CON. COM La Pi271-11. The of 229 late may be commenced.
ded 6-32-63. IB 13 1-jt. 7" enging 0 3 12-jte. 2-7/6" enging 0 3 12-jt	3', comented w/1 ng c 133', come l' w/2 heles/fl. corede w/16 gal wde and 2000/ 16 Herr. proces. 2hi reter injection v 122 bhis. cil a III SHUS-IN UNIT	sted w/65 ax. S. Rushlefras, 130 mard. Rv. 164, 1817 2100 1811, to inject 181 waxaariose 18 waxaariose	50-50 Pounts. 2900 gale. of saldown 21005 1, 15 min 8000 t into the Galer et deily replans ARE GGM Gurvey before operation	TL CON. COM La Pi271-11. The of 229 late may be commenced.