Forn (Ap	n 9-8 pril 198	31 D 52)	
	-		
ł		//	Γ

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
A
Allettee
Lease No. 21 20 0503-710

CONFIDENTIAL

	SUBSEQUENT REPORT OF WATER SHUT-OFF
TICE OF INTENTION TO DRILL	PEROPT OF SHOOTING OR ACIDIZING
TICE OF INTENTION TO CHANGE PLANS	CURSOUENT REPORT OF ALTERING CASING.
TICE OF INTENTION TO TEST WATER SHUT-OFF	OF PEDRULING OR REPAIR.
TICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ABANDONMENT
TICE OF INTENTION TO SHOOT OR ACIDIZE	SUPPLEMENTARY WELL HISTORY
TICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL TO THE SUPPLEMENTARY AND THE SUPPLEMENTARY WELL TO THE SUPPLEMENTARY AND THE SUPPLEMENTARY
TICE OF INTENTION TO ABANDON WELL	
	OP OTHER DATA)
(INDICATE ABOVE BY CHE	CK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	James 27, 19 64
sum to first 12	ft. from [w] line of sec.
ll No is located	ft. from S line and ft. from W line of sec.
31 1 10	
I SH Section SO	(Range) (Meridian)
(½ Sec. and Sec. No.) (Twp.)	
Water Class	(County or Subdivision) (State or Territory)
(Field) e elevation of the derrick floor above	Andrew Dr. V.
_	DETAILS OF WORK ads; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemerates, and all other important proposed work)
m Locals DOTS MEDIA	
d fale, have payo.	the same that and hitthests! w/10 helico-
D 4216', PRID 4300'.	1', hass-21', heza-23' and hezh-22' w/20 hezes-
10 4276', PETD WAD'. Perference 4183-87', 4197-96	10, h205-221, h225-231 and h226-221 11/20 heles.
D 1276', PETD 1280'. Perforateds 1283-87', 1297-98	to hand-all's hear-all and heal-all w/20 halos. The see suchance the see and speculated followed as full terms and the local sell in I
terderekada 6283-87°, 6297-98	or, hard-live here-live and here-diverse w/10 below. wed as fellows \$000 pale, weds growthend fellowed growth and oil in i
terforetade 6283-871, 6297-98	to hard-all, here-ly and help-sat w/10 below. med as fellows 9000 gale, ands growtened follows; post und. Flowed back 900 below load oil in) completion Shale, replaced book completion Shale.
terforetade 6283-871, 6297-98	to hard-live here-live and helic-size w/10 below- ment on fullamer \$500 pales oracle operational fail profit ments. Flowed best 500 below load oil in I ments them sizedly probbed best completion sized land oil to recover). Toutings
terforetade WARD-87', WARD-98	to hand as full one \$500 pales and high-sar w/10 haloss and as full one \$500 pales and appearant fall pasts and and the same sand that an appearant fall as a past of the same sand of the same of the
Perforated Library, Light	to historial's historial's and historial's w/10 halos. The set of fellows \$500 pales are a possion of the party and Flores back \$50 biles lead oil in I would take the completion field and oil to receive. I trating. I have there \$6/66 and a possession fellows.
Performents LLB3-67', L297-20 Spetted 500 gales MIA, fronts by 20,000 gales orate and 50, Referred well with LB teles of 20 When load all (LpB teles Completed Madinish, Showed 2	prod as fullarme \$500 pales areas speed oil in 1 and only made 120 biles load oil in 1 and oil i
restarated tilly-67°, \$299-00 by 20,000 gale, areas and 50,000 gale, areas and 50,000 below at 10 tilly 10 tilly 100	pool of full come \$500 pales are and part of its property and the Florida back \$50 biles lead of its property and the second back completion field being of the second back completion field being the second of the second back completion field being become second of the second back completion field being become the second of
herforetade 1383-67°, 1297-06 by 20,000 gales arabe and 50, helmood well with 16 thins in 26 White lead all (196 White- completed 19-65-69, Showed 20 and 5 bhiss waters 37 1369,	pool of full come \$500 pales are and part of its property and the Florida back \$50 biles lead of its property and the second back completion field being of the second back completion field being the second of the second back completion field being become second of the second back completion field being become the second of
terforetade 1183-67°, 1297-06 terforetade 1183-67°, 1297-06 ter 20,000 gales arabe and 50, telemond well with 16 telemon 10 telemond and all (196 telemon completed 19-46-69, Showed 20 and 5 telemonates. 37 1269,	pool of full come \$500 pales are and part of its property and the Florida back \$50 biles lead of its property and the second back completion field being of the second back completion field being the second of the second back completion field being become second of the second back completion field being become the second of
restarated tilly-67°, \$299-00 by 20,000 gale, areas and 50,000 gale, areas and 50,000 below at 10 tilly 10 tilly 100	pool of full come \$500 pales are and part of its property and the Florida back \$50 biles lead of its property and the second back completion field being of the second back completion field being the second of the second back completion field being become second of the second back completion field being become the second of
reference 1183-67°, 1297-26 protect 930 gale, 1204, fresh y 20,000 gale, order and 50, hilanted well with 16 bits. 6 10 bits. lead at2 (196 bits. completed 19-46-63, flavoi 3 and 5 bits. water. 77 1369,	pool of full come \$500 pales are and part of its property and the Florida back \$50 biles lead of its property and the second back completion field being of the second back completion field being the second of the second back completion field being become second of the second back completion field being become the second of
restarated tilly-67°, \$299-00 by 20,000 gale, areas and 50,000 gale, areas and 50,000 below at 10 tilly 10 tilly 100	ive approval in writing by the Geological Survey before operating the CON. 3
Perferenced Like St., Live St., Created and Created and St., Created and S	ive approval in writing by the Geological Survey before operating the CON. 3
Parkers of the plan of work must receive the plan of work must rec	ive approval in writing by the Geological Survey before operating the CON.
Perferenced Libbi-67", L199-20 Received 500 gales, MA, freshing to 20,000 gales erade and MA Referenced well with his things. 10 White lead will (160 White.) Completed 19-45-63, Flored 3 and 5 White white. I understand that this plan of work must receive the company	ive approval in writing by the Geological Survey before operating the CON.
restant 500 gales, 1824, free of 50,000 gales, create and 50,000 gales, create at 1,000 gales, create at 1	ive approval in writing by the Geological Survey before operating the CON. 3
references blay-57, h197-20, weeked \$00 gale, 1204, french 20,000 gale, erade and \$0,000 keles well with h5 wides. In 1866, least will (1866 wides.) Completed 19-45-63, flaunt 20,000 keles wides. To 1869, and 5 work must receive the second of the second flaunt of work must receive the second of the second flaunt of work must receive the second of the second flaunt of work must receive the second of the second flaunt of work must receive the second of the second flaunt flau	The approval in writing by the Geological Survey before operating the Control of Control of Control of Signed Sign
restant 500 gales, ticks, fronts of 20,000 gales, eruch and 50,000 gales, eruch and 50,000 gales, eruch and 50,000 gales, eruch and 50,000 gales, eruch all (190 takes, 200 gales), fronts 19-05-63, fronts 20,000 gales 5 takes, erucher, 77 1155, and	The approval in writing by the Geological Survey before operating the CON.