Form	9-881 a
(Feb.	. 1961)

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## (SUBMIT IN TRIPLICATE)

Land Office	Las Graces
Lease No	LC 062748
Unit	*

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	1	SURSECUENT	REPORT OF WATER SHU	T-OFF	
NOTICE OF INTENTION TO DRILL		II .			
	OF INTENTION TO TEST WATER SHUT-OFF				
NOTICE OF INTENTION TO SHOOT OR ACIDIZE					
NOTICE OF INTENTION TO ABANDON	i	ll .		·	
(INDICAT	TE ABOVE BY CHECK MARK	( NATURE OF REPORT	, NOTICE, OR OTHER DAT	A)	
radley 13		<del></del>	april 13		, 19. <b>61</b>
/ell No1 is locat	ad <b>66</b> 0 ft from	Ni line and	660 4 4	(E.)	13
		• /	and the second in	w line or sec.	
3/4 Section 13 (½ Sec. and Sec. No.)	26-> (Twp.)	33-E (Range)	(Meridian)		
radier Delevare	(TWP.)			w Marrica	
(Field)		or Subdivision)		te or Territory)	
COLLAR LOC. LOG COM	Perison 5281	. Ch sh/coll		3 <b>d, 5284-86</b> 4 on sonic l	a/1. J38 00 & 52
COLLAR LOC. LOG COM COLLAR LOC. LOG COM COLLAR L/8 SD FLUS-16 WERSED OUT SD. TOTAL TLED TO REC LOAD. IN CHO AT 4500' & FULLI LLED 2/10 LB MID. EX SCRIBED THERSON. LOG 45, 8/34LT - 4988, T	CPARISON 5284 AL MOD ACID FOI DO LAS "ABURITA L SD IN ROSE — D OIL ON GAR IN ED SANS. SAT 6 265-375 */25 S RECTED 4" HARRI C RESTORED 10 C /LAKAR LK — 529	CH GR/COLL BY 2000 GA ST. ON LAST 2500 LUE 20 N CAMMERICHAL PROS 5375-5 SR & 15 SR A SA ARTESTAL FILE CARD. 32', T/GELA	, Feat Jela AR LOG IS 528 L FRAC USING 500 GAL OF F /60 & 500 LBSWANTITIES O 475 a/10 SX O T JUNE. INTE L' & BOYS JUNE TOPS: T/MIST ED - 5276. D	50, 5284-86 4 ON SCHIC L 3000 LBS 20/ RAG, SCHENNE 4/8. AFTER STAIRED. OU RT, 4390-450 RVALS BETWEE F a/ASLL RAM LEE - 800.	a/L JS# OG & 52 LO SD & D SUT. 1807 1 OFF O W/25 M PLUGE E & LOC 7/SALT
COLLAR LOC. LOS COMICORIA, TRITO 4/500 GAS. TRITO 4/500 GAS. 1000 LBS 4/8 ED FLUS-16 LVERSED OUT ED. TOTAL LED TO ASC LOAD. IN LOCAL AT LED 4/10 LB MID. EN LOCAL ED 4/10 LB MID. EN LOCAL ED 4/10 LB MID. EN LOCAL ED TREASON. LOCAL ED JAMES DE LOCAL ED JAMES DE LOCAL ED JAMES DE LOCAL ED LEGITATION DE LOCAL ED LAS, B/SALT - 4988, T/MP 1-29-61. PLECOLES L'Universitand that this plan of work	CPARISON 5284 AL MOD & CID FOI DO LAS "ADERITA L SD IN WARE — D OIL ON GAR IN ED SAME. SAT 6 265-375 */25 S RECTED 4" MARKE C SENTONIO 10 C LAKAR LK — 523 C STARTED 4-10-	CH GR/COLL SY 2000 GA SY ON LAST 2500 LIS 20 N DAMES GIAL FILLS 5375-5 SI & 15 SI A SA SATESOLAD CAIG GUED. SI', T/GELA -61, CAIF 4-	, FEMF JELA AR LAG IS 528 L FFMC USING 500 GAL OF F /40 & 500 LBS .UAMTITIES O 475 A/10 SX O T JUAF. INTE 4' ABOVE JUA TOPS: T/BUST 3D - 5276. D 13-61.	SD, 5284-86 4 ON SCHIC L 3000 LBS 20/ BAG, SCHEME 4/8. AFTER STAINED. JU MT, 4390-450 RVALS SETABE P a/ASLL BAN 168 - 60. RIG STARTED	*/L JSP  OG & 52  WO SD &  OUT.  1997  1 OFF  O #/25  # PLUGE  # A LOO  1/94LT  1-20-61
COLLAR LOC. LOS COM CORS. THEO W/500 GO COC LES L/8 ED FLUS-16 EVERSED OUT SD. TOTAL ALLED TO REC LOAD. IN CHG AT L500' A FULL. L. 1040-1150 w/25 SI, LLED W/10 LE MED. EX ESCRIBED THEREON. LOC LS, B/SALT - L988, T/ MP 1-29-61. PLUGGIES  I understand that this plan of work company Continents	CPARISON 5284 AL MOD & CID FOI DO LAS "ADJACTED L SD IN WASE - D OIL ON CAST IN ED SAME. SAT IN ED SAME. SAT IN ED SAME. SAT IN ED SAME. SAT IN CHARACTED 4" MARKE CH	CH GR/COLL BY 2000 GA ST. ON LAST 2500 LUE 20 N CAMMERICIAL PROS 5375-5 SA & 15 SA A SA ARTESIAL CHIG CARD. 32', T/CALA -61, CAF 4- writing by the Geole	, FEMF JELA AR LAG IS 528 L FFMC USING 500 GAL OF F /40 & 500 LBS .UAMTITIES O 475 A/10 SX O T JUAF. INTE 4' ABOVE JUA TOPS: T/BUST 3D - 5276. D 13-61.	SD, 5284-86 4 ON SCHIC L 3000 LBS 20/ BAG, SCHEME 4/8. AFTER STAINED. JU MT, 4390-450 RVALS SETABE P a/ASLL BAN 168 - 60. RIG STARTED	*/L JSP  OG & 52  WO SD &  OUT.  1997  1 OFF  O #/25  # PLUGE  # A LOO  1/94LT  1-20-61
COLLAR LOC. LOS COM CORS. THEO W/500 GO COC LES L/8 ED FLES-16 EVERSED OUT SD. TOTAL ALLED TO REC LOAD. BE CHG AT L500' A FULLE L. 1040-1150 w/25 SI, LLED W/10 LE MED. EX ESCRIBED TRERSON. LOC LS, B/SALT - L988, T/ MP 1-29-61. PLECULES  Luckerstand that this plan of work	CPARISON 5284 AL MOD & CID FOI DO LAS "ADJACTED L SD IN WASE - D OIL ON CAST IN ED SAME. SAT IN ED SAME. SAT IN ED SAME. SAT IN ED SAME. SAT IN CHARACTED 4" MARKE CH	ON GR/COLL SI 2000 GA SI ON LAST 2500 LES 20 N CAMMERICIAL PROS 5375-5 NA & 15 SE A SE ANTENDIAL CAIG CULD. SI', T/GELA -61, CAIF 4- writing by the Geole	FERF JELA AR LOG IS 528 L FRAC USING 500 GAL OF F /40 & 500 LBS AJARTITIES OF A75 A/10 SX OF I JUST LINIX L' ABOVE JUST TOPS: T/HIST SD - 5276. U 13-61. Orical Survey before ope	SD, 5284-86 4 ON SONIC L 3000 LES 20/ EAG, SCREENE 4/8. AFTER STAINED. OU KT, 4390-450 KYALS DETWEE F a/ASLL HAM LEE - 600. SLG STARTED	#/L JS#  OC & 52  LO SD &  OUT.  1997  1 OFF  O #/25  H PINCE  E & NOO  1/94LT  1-20-61
COLLAR LOC. LOG COMICOLAR LOC. LOG COMICOLAR LAVE SD FLUS-16 LOCAL	CPARISON 5284 AL MOD & CID FOI DO LAS "ADJACTED L SD IN WASE - D OIL ON CAST IN ED SAME. SAT IN ED SAME. SAT IN ED SAME. SAT IN ED SAME. SAT IN CHARACTED 4" MARKE CH	CH GR/COLL BY 2000 GA ST. ON LAST 2500 LES 20 N DAMMARCHAL FRUS 5375-5 NA & 15 SA A SATESTAL GREG. 32', T/GELA writing by the Geole Frexico B	, FEMF JELA AR LAG IS 528 L FFMC USING 500 GAL OF F /40 & 500 LBS .UAMTITIES O 475 A/10 SX O T JUAF. INTE 4' ABOVE JUA TOPS: T/BUST 3D - 5276. D 13-61.	SD, 5284-86 4 ON SCHIC L 3000 LES 20/A RAG, SCHENKE 4/8. AFTER STAINED. OU RT, 4390-450 RVALS SETWES P a/ANLL NAM LER - 600. SLG STARTED	A/L JSF OC & 52 LO SD & D SUT. 1897 1 OFF D W/25 H PIUME E & LOC 1/94LF 1-20-61

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	Las Gruces
Lease No.	LC 062748
Unit	<u>F</u>

		SUBSEQUENT REPORT OF WATER SHUT-OFF
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 RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING 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		
(INDICATE ABOVE BY CHECK I	MARK NAT	URE OF REPORT, NOTICE, OR OTHER DATA)
Bradley 13	•	, 19 <b>61</b>
Well No. 1 is located 660 ft. f	rom	line and $660$ ft. from $E$ line of sec. 13.
3E/4 38C. 13 26 (Twp.)	(Rai	ge) (Meridian)
		bdivision) (State or Territory)
The elevation of the derrick floor above sea	a level	is <u>3368</u> ft.
DE	TAILS	OF WORK
State names of and expected depths to objective sands; sho ing points, and	ow sizes, w d all other	eights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work)
commercial quantities was en and abandon this well. Pro spotting 100' cement plug fi ing w/inside cutters at 450 cement plugs at 4500', 1150 casing) and a 10 sack plug s marker and returning location	ncoun posed rom T ' (to at the on to led y	a 70 of 5375'. No oil or gas in stered. It is now proposed to plug plugging procedure consists of to 5375', cutting off 4-1/2" cased pulling same, spotting 25 sack of salt), 375' (bottom of surface surface, erecting a 4' x 4" steel original condition. All intervals ith 10 lb. mud. A subsequent report this work.
		ing by the Geological Survey before operations may be commenced.
I understand that this plan of work must receive approx	VALUE WITE	
I understand that this plan of work must receive approximant a line of the continuation of the continuatio		<u></u>
•	- <del>pe</del> cy	By ARRA