For	m 9-	<b>831 a</b> 951)	•	

## (SUBMIT IN TRIPLICATE)

CATE) (W)

Lease No. LC 067811.

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Unit \_\_\_\_\_\_\_

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE OF INTE	NTION TO DRILL		SUBSEQUENT REPORT	OF WATER SHUT-OFF	
NOTICE OF INTE	NTION TO CHANGE PL	LANS	SUBSEQUENT REPORT	OF SHOOTING OR ACIDIZIN	۷G
NOTICE OF INTE	NTION TO TEST WATE	ER SHUT-OFF	SUBSEQUENT REPORT	OF ALTERING CASING	<del></del> /
NOTICE OF INTE	NTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REPORT	OF RE-DRILLING OR REPAI	IR
i	NTION TO SHOOT OR		1	OF ABANDONMENT	
		ALTER CASING	SUPPLEMENTARY WEL	L HISTORY	
NOTICE OF INTE	NTION TO ABANDON	WELL			
	(INDICA	TE ABOVE BY CHECK MARK N	IATURE OF REPORT, NOTICE	, OR OTHER DATA)	
			<u> </u>	is <b>t</b> 30	, 16,
WILLIAM LANG		ed330 ft. from	line and 330	te to the line	of sec. 27
Well No.			( <b>3</b> .)	it. from (W) fine	OI SEC.
(½ Sec. al	7 Sonat nd Sec. No.)		Sast Range) (N	Teridian)	_
Underig.		Chaves		Nov Mexico	SEP 1
(Fi	ield)	(County or	Subdivision)	(State or Territo	ory)
			S OF WORK		
(State names of an	id expected depths to	DETAIL  objective sands; show sizes ing points, and all oth	S OF WORK	roposed casings; indicate r rk)	Alexandia in contraction of the
(State names of an State names of an State of the state	urally, sw tural open and 10,00	DETAIL  objective sands; show sizes ing points, and all oth  A bole 1236' t  O 10. SG. SAC	S OF WORK  In weights, and lengths of prefer important proposed we  LOG 1299 4/5  COUNTS TO GOOD	oroposed casings; indicate r ork)  OO bbls true: SSIVE press	Angejolica ted uster pres Fl
(State names of an ? Well mat 26-63 Frac is CO2 gas id and pur 3-63 trtd.	turally, sw turally, sw turad opan and 10,00 and 140 bb down asg.	DETAIL  objective sands; show sizes ing points, and all oth  16 006 12 6 12  1 hole 1236 12  10 10 sG. 3nd  11s load water	S OF WORK  , weights, and lengths of partimportant proposed we  in 1299 u/ 5  co 1299 u/ 5  countered axe  acid. Find	coposed casings; indicates of the case of	ted vater ures. Fla ad yet 3 ad water
State names of an control of the con	turally, sw turally, sw turad opan and 10,00 and 140 bb down asg.	DETAIL  objective sands; show sizes ing points; and all oth  16 2064 1 2 30 4  hole 1236 to  10 10 56 300  ils load water	S OF WORK  , weights, and lengths of prefimportant proposed we  to 1299 u/ 5  countered axe  and 3 20 in	coposed casings; indicates of the case of	ted vater bres. Flands yet
State names of an State names of an State of State State of State	turally, sw turally, sw and 10,00 and 140 ba down asg.	DETAIL  objective sands; show sizes ing points, and all oth  A bole 1236 to  O 10. SG. BIG  AS LOAD WATER  A 2000 SGIS  O 10. SGIS  O 10. SGIS  O 2000 SGIS  O 3000 WATER	S OF WORK  In weights, and lengths of prerimportant proposed we see that the see th	CO bbls true Essive press 30 days. Lo	ted water tras. Fla ad yet 34 ad water old yet
(State names of an 26-63 Fractis CO2 gas od and pund-63 trtd.)  7. Final 7. 312 Bec. 14-63 Tres.	turally, sw turally, sw tured open and 10,00 and 140 be down asg. age. 2 be ted down as	DETAIL  objective sands; show sizes ing points; and all oth  16 006 1 2 30 4  to 10 50 30 6  15 10ed water  16 176 bols 10e	S OF WORK  The weights, and lengths of present proposed with the lengths of 1299 w/ 5 countered with acid. Finally sound of 1290 countered with acid.	coposed casings; indicates or coposed casings; indicates of cases of the cases of t	ted water pad water old water load affect water last state water last stat
State names of an 26-63 Fractise CO2 gas od and purished trid. 75-63 trid. 75-63 Trespent 576 & 9 By and	turelly, sw tured open and 10,00 and 140 ba down asg. age. 2 bb ted down as ted down as ted down as	DETAIL  objective sands; show sizes ing points; and all oth  16 136 12 12 12 12 12 12 12 12 12 12 12 12 12	S OF WORK  The weights, and lengths of present proposed with the lengths of 1299 w/ 5 countered with acid. Finally sound of 1290 countered with acid.	coposed casings; indicates or coposed casings; indicates of cases of the cases of t	ted water pad water old water load affect water last state water last stat
State names of an 26-63 Fractise CO2 gas od and purished trid. 75-63 trid. 75-63 Trespent 576 & 9 By and	turally, sw turally, sw tured open and 10,00 and 140 be down asg. age. 2 be ted down as	DETAIL  objective sands; show sizes ing points; and all oth  16 136 12 12 12 12 12 12 12 12 12 12 12 12 12	S OF WORK  The weights, and lengths of present proposed with the lengths of 1299 w/ 5 countered with acid. Finally sound of 1290 countered with acid.	coposed casings; indicates or coposed casings; indicates of cases of the cases of t	ted water pad water old water load affect water last state water last stat
(State names of an 26-63 Frace as CO2 gas as CO2 gas as CO2 gas as CO2 gas be CO2 gas as CO2 gas be CO2 ga	turelly, sw tured open and 10,00 and 140 ba down asg. age. 2 bb ted down c f. Pumped t BOPD. 1	DETAIL  objective sands; show sizes ing points, and all oth  A bole 1236 to  20 1b. sq. 300  als load water  as a load water  cesing w/ 10,0  178 bols load  M	s of work  weights, and lengths of prerimportant proposed we  and have been supplied to the supplied of the supplied of the supplied of the supplied of the supplied water and sount of oil	coposed casings; indicater of the control of the co	ted water party of yet of water old yet of lead after yet. Land after yet.
(State names of an 2 Mell mat: 26-63 Fractis CO2 gas od and punch 53 trtd.) Final 2 312 Bec. 14-63 Fractis F76 2 9 Bec and ret to recommend to recom	turelly, switched open ond 10,00 oed 140 be down osg. See . 2 be ted down osg. See . 2 be ted down osg. Pumped town 398 8	DETAIL  objective sands; show sizes ing points; and all oth  A hole 1236' to  O 10. SG. Sho  Als load water  a w/ 2000 gals  O 2000 gals  O 178 bbls los  horease in az  w	s of work  weights, and lengths of prerimportant proposed we  and have been supplied to the supplied of the supplied of the supplied of the supplied of the supplied water and sount of oil	coposed casings; indicater of the control of the co	ted water party of yet of water old yet of lead after yet. Land after yet.
(State names of an Published) Fraction CO2 gas in CO2 gas in CO3 g	turally, switured open and 10,00 oed 140 bb down asg. 2 bb ted down of BOPD. I over 398 B hat this plan of work	DETAIL  objective sands; show sizes ing points, and all off  A hole 1236 to  O 10. SG. 300  As load water  seeing w/ 10.0  178 bols los  ncrease in az  w	s of work  weights, and lengths of prerimportant proposed we  and have been supplied to the supplied of the supplied of the supplied of the supplied of the supplied water and sount of oil	coposed casings; indicater of the control of the co	ted water party of yet of water old yet of lead after yet. Land after yet.
(State names of an 26-63 Fractis CO2 gas od and pund-63 trtd.) 75. Final 12 By. 14-63 Fractis 176 By By and 76t to recommend to the content of the content o	turally, switured open and 10,00 oed 140 bb down asg. 2 bb ted down of BOPD. I over 398 B hat this plan of work	DETAIL  objective sands; show sizes ing points, and all off  A hole 1236 to  O 10. SG. 300  As load water  seeing w/ 10.0  178 bols los  ncrease in az  w	s of work  weights, and lengths of prerimportant proposed we  and have been supplied to the supplied of the supplied of the supplied of the supplied of the supplied water and sount of oil	coposed casings; indicater of the control of the co	ted water party of yet of water old yet of lead after yet. Land after yet.
(State names of an Published) Fraction CO2 gas in CO2 gas in CO3 g	tured open ond 10,00 oed 140 bb down osg. 2 bb bed down osg. 36s. 2 bb bed down osg. 36s. 2 bb bed down osg. Pumped \$ 30PD. I over 398 B bat this plan of work CHARLES A	DETAIL  objective sands; show sizes ing points, and all off  A hole 1236 to  O 10. SG. 300  As load water  seeing w/ 10.0  178 bols los  ncrease in az  w	s of work  weights, and lengths of prerimportant proposed we  and have been supplied to the supplied of the supplied of the supplied of the supplied of the supplied water and sount of oil	coposed casings; indicater of the control of the co	ted water party of yet of water old yet of lead after yet. Land after yet.