For (I	m 9- reb. 19	881 a (51)	
	I		

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Lease No. 029519 (a)
Unit

SUNDRY NOTICES AND REPORTS ON WELLS

	The same		11				
OTICE OF INTENTION TO DRILL		.		REPORT OF WATE			
OTICE OF INTENTION TO CHANGE I	PLANS		11	REPORT OF SHOOT			1
OTICE OF INTENTION TO TEST WAT	TER SHUT-OFF		SUBSEQUENT F	REPORT OF ALTER	RING CASING.		
OTICE OF INTENTION TO RE-DRILL			SUBSEQUENT F	REPORT OF RE-DR	HLLING OR R	EPAIR	
OTICE OF INTENTION TO SHOULD	ACIDIZE	*	SUBSEQUENT F	REPORT OF ABANI	DONMENT		
OTICE OF INTENTION TO PULL OR			SUPPLEMENTA	RY WELL HISTOR	Υ		
OTICE OF INTENTION TO ABANDON		1					
		;					
(INDIC.	ATE ABOVE BY CHECK MA	ARK NAT	URE OF REPORT,	NOTICE, OR OTHE	ER DATA)	-	
Lypen (a)		×	dalans,	Texas	Jun	e 1	, 19
II No 7 is loca	ated 1650 ft. fr	om {	S line and	990 ft. f	$\operatorname{rom} \left[egin{array}{c} lackbox{0.5} \ lackbox{0.5} \ \end{array} ight]$	line of sec	c. 35
it 54t 500.)	5 7-20-3	Z-3	يدمها ا	in/A			
(1/2 Sec. and Sec. No.)	(Twp.)	(Ran	ige)	(Meridian)			
Lynch	<u>le</u>	*			How Me	ri co	
(Field)	(Cour	nty or Sul	bdivision)		(State or T	erritory)	.
	DET	TAILS w sizes, w all other	OF WOR	K ths of proposed ocsed work)	•	ate mudding	jobs, cemes
	DET	TAILS w sizes, w all other	OF WOR	K (ths of proposed o	•	ate mudding	jobs, cemes
e elevation of the derrick	DET to objective sands; show ing points, and	TAILS w sizes, wall other	OF WOR	K gths of proposed object work)	6701		
te names of and expected depths a order to incre brill deeper	DET to objective sands; show ing points, and TD-3707 the sell's	FAILS w sizes, wall other 5 m production	OF WOR	K oths of proposed of cosed work) at j pacity,	670' =e de roduct	sire to	o: ora :
te names of and expected depths a crier to incre arill desper intervals unt	DET to objective sands; show ing points, and TD-3707 the sells	rails w sizes, w all other 5" prod tool	of WOR	K ths of proposed obsed work) set at 3 apacity, as the p	670' == de roduet is ob	sire to ion at tained	0: 080 :
te names of and expected depths a crder to incre irill deeper intervals unt	DET to objective sands; show ing points, and TD-3707 the sell's with cubic il a satisf	rails w sizes, w all other 5" prod tool	of WOR	K ths of proposed obsed work) set at 3 apacity, as the p	670' == de roduet is ob	sire to ion at tained	0: 080 :
ce names of and expected depths cerder to incre prill deeper intervals unt (Note: Sell	DET to objective sands; show ing points, and TD-3707 with cable il a satisf will not be	rails v sizes, wall other 5" prod tool acto	of WOR	ths of proposed of cosed work) set at 3 apacity, as the pineroase increase	670' == de roduct is ob iffere	eire to ion at tained at com	0: 020 :
enames of and expected depths rector to incre rill desper intervals unt (Note: Well of ou	DET to objective sands; show ing points, and TD-3707 with cable il a satisf will not be apply.	rails v sizes, wall other 5" prod tool acto 15%	of WORI	k (the of proposed of cosed work) And the parties of the proposed of the parties of the partie	670' == de raduet is ob iffere	eire to ion at tained at com	0: 020 :
te names of and expected depths a crier to incre brill desper intervals unt (mote: Well ef en	DET to objective sands; show ing points, and TD-3707 with cable il a satisf will not be	rails v sizes, wall other 5" prod tool acto 15%	of WORI	k (the of proposed of cosed work) And the parties of the proposed of the parties of the partie	670' == de raduet is ob iffere	eire to ion at tained at com	0: 020 :
e names of and expected depths order to incre irill deeper intervals unt (sote: sell of an acidise with	DET to objective sands; show ing points, and of TD-3797 with cable il a satisf will not be ply. 1000 gals. up well to	rails v sizes, wall other 5" prod tool tool rec	of WOR	ths of proposed obsed work) A pacity, I have proposed of the	670' se de roduct is ob iffere id if	eire to ion at tained at com necess	o: one kon ad
conames of and expected depths corder to incre prill deeper intervals unt (Note: Sell of se acidise with Such and reta	DET to objective sands; show ing points, and TD-3707 with cable il a satisf will satisf w	rails v sizes, wall other 5" prod tool acto rec	of Work veights, and leng rimportant properties causing include of the state and the s	ths of proposed obsed work) A pacity, I have proposed of the	670' == de raduet is ob iffere	eire to ion at tained at com necess	o: one kon ad
crider to incre irill deeper intervals unt (sote: sell ef as	DET to objective sands; show ing points, and TD-3707 with cable il a satisf will satisf w	rails v sizes, wall other 5" prod tool acto rec	of Work veights, and leng rimportant properties causing include of the state and the s	ths of proposed obsed work) A pacity, I have proposed of the	670' se de roduct is ob iffere id if	eire to ion at tained at com necess	o: one kon ad
renames of and expected depths criter to incre prill deeper intervals unt (sote: well of so acidise with bush and reta recent product no water is 12	DET to objective sands; show ing points, and in TD-3797 with cable il a satisf will ask be sply. 1000 gals. us well to ag capacity ars. Gas-f	roci	of WOR	ths of proposed obsed work) A pacity, A pa	670' se de roduct is ob iffere id if	eire to ion at tained at com necess	o: one kon ad ary.
cenames of and expected depths crier to incre prill desper intervals unit force cridite vith make and reta recent product no water is 12 understand that this plan of wo	to objective sands; show ing points, and ing points are said as a said of the points are well to be said as a pacity are well to be said and ing points.	roci	of WOR	cths of proposed obesed work) Apacity, Apaci	670' se de reduct is ob iffere id if	eire to ion at tained at com necess	o: one kon ad ary.
conames of and expected depths a crider to incre prill deeper intervals unt (sote: Sell of se acidise with Such and reta	to objective sands; show ing points, and ing points are said as a said of the points are well to be said as a pacity are well to be said and ing points.	roci	of WOR	cths of proposed obesed work) Apacity, Apaci	670' se de reduct is ob iffere id if	eire to ion at tained at com necess	o: one kon ad ary.
erder to incre intervals until desper intervals until inde: sell inde: sell intervals until in	DET to objective sands; show ing points, and of TD-3707 with cable il a satisf will set if to ply. 100 gals. TR well to ag capacity brs. Gas-7 ork must receive approve	V sizes, wall other 5" Prod tool Tool	of WOR	cths of proposed obesed work) Apacity, Apaci	670' se de reduct is ob iffere id if	eire to ion at tained at com necess	o: one kon ad ary.
erder to incre intervals until desper intervals until inde: sell inde: sell intervals until in	DET to objective sands; show ing points, and of TD-3707 with cable il a satisf will set if to ply. 100 gals. TR well to ag capacity brs. Gas-7 ork must receive approve	V sizes, wall other 5" Prod tool Tool	of WOR	cths of proposed obesed work) Apacity, Apaci	670' se de reduct is ob iffere id if	eire to ion at tained at com necess	o: one kon ad ary.
crier to increase and expected depths are increased and retained and r	DET to objective sands; show ing points, and of TD-3707 with cable il a satisf will set if to ply. 100 gals. TR well to ag capacity brs. Gas-7 ork must receive approve	rails v sizes, wall other prod tool rec 155 pure al in write	of WOR	cths of proposed obesed work) Apacity, Apaci	670' a de roduct is ob iffere id if d 6 bb	ion at tained at com necess	one in the second secon