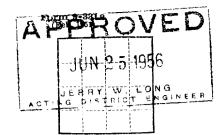
X



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Secreta Fe
Lease No.	JT 78.32
II-:	Bolack

SUNDRY NOTICES AND REPORTS ON WELLS

	ON TO CHANGE PLAN	S	SUBSEQUE	NT REPORT OF SHOO	TING OR ACIDIZING	
		SHUT-OFF		NT REPORT OF ALTE	RING CASING	
		REPAIR WELL		NT REPORT OF RE-DI	RILLING OR REPAIR	
		:IDIZE		NT REPORT OF ABAN	IDONMENT	
		ER CASING	. (1		ξY	
NOTICE OF INTENT	ION TO ADANDON WE	LT				
NOTICE OF INTENT	ION TO ABANDON WE	LL				
		ABOVE BY CHECK MAR				
	(INDICATE)	ABOVE BY CHECK MAIL				
					May to	19 <u>56</u>
						175
			· · · · · · · · · · · · · · · · · · ·		(F)	
7.11 N 6	-C is located	1 1650 ft from	m	nd 1500 ft. f	from $\{E_i\}$ line of	sec. 30
eli ivo se	18 located	1	(S)		\$300 bear	
SE Section		273	5	NAM.		
(1/2 Sec. and		(Twp.)	(Range)	(Meridian)		
			in Jac	i	her hexic	3
(Field	P.C.	(County	y or Subdivision)		(State or Territory)	
		oor above sea l	. 2349	£ C.		
ate names of and	expected depths to of	bjective sands; show a	sizes, weights, and l other important	lengths of proposed proposed work)	casings; indicate mudd	ing jobs, cement
5-30-56.	Total Depth	2:84. 15.50%. J-59	ossice (i	1074*) set s	12 2084 with 7	
5-30-56. Ran 63 joi regular co	Total Depth mis 5 1/2", ment, 75 am	2064'. 15.50%, J-55	ossice (i	1074*) set s	12 2084 with 7	
5-30-56. Ran 63 joi regular co	Total Depth ats 5 1/2", ment, 75 am for 30 aim	2084'. 15.50%, J-59 ka Pomix,	ossice (S	1074*) set s	12 2084 with 7	
5-30-56. Ran 63 Joi regular co	Total Depth ats 5 1/2", ment, 75 am for 30 aim	2084'. 15.50%, J-59 ka Pomix,	ossice (S	1074*) set s	12 2084 with 7	
5-30-56. Ran 63 Joi regular co	Total Depth ats 5 1/2", ment, 75 am for 30 aim	2064'. 15.50%, J-55	ossice (S	1074*) set s	12 2084 with 7	
5-30-56. Ran 63 Joi regular co	Total Depth ats 5 1/2", ment, 75 am for 30 aim	2084'. 15.50%, J-59 ka Pomix,	ossice (S	1074*) set s	12 2084 with 7	
5-30-56. Ran 63 joi regular co	Total Depth ats 5 1/2", ment, 75 am for 30 aim	2084'. 15.50%, J-59 ka Pomix,	ossice (S	1074*) set s	12 2084 with 7	
5-30-56. Ran 63 joi regular co	Total Depth ats 5 1/2", ment, 75 am for 30 aim	2084'. 15.50%, J-59 ka Pomix,	ossice (S	1074*) set s	12 2084 with 7	
5-30-56. Ran 63 joi regular co	Total Depth ats 5 1/2", ment, 75 am for 30 aim	2084'. 15.50%, J-59 ka Pomix,	ossice (S	1074*) set s	12 2084 with 7	
5-30-56. Ran 63 joi regular co	Total Depth ats 5 1/2", ment, 75 am for 30 aim	2084'. 15.50%, J-59 ka Pomix,	ossice (S	1074*) set s	12 2084 with 7	
5-30-56. Ran 63 joi regular co	Total Depth ats 5 1/2", ment, 75 am for 30 aim	2084'. 15.50%, J-59 ka Pomix,	ossice (S	1074*) set s	12 2084 with 7	
5-30-56. Ran 63 joi regular es held 1000/ Tup of ess	Total Depth ate 5 1/2°, ment, 75 and for 30 aims	234'. 15.50%, J-55 to Possix, store	7 casica (2 49 Cei, & 1 89 at 1360	N74*) eet 9 75# Flocele.	: 2084 vit i7	5 secks
5-30-56. Ran 63 joi regular es hald 1000/ Top of ess	Total Depth ate 5 1/2°, ment, 75 and for 30 aims	234'. 15.50%, J-55 to Possix, store	7 casica (2 49 Cei, & 1 89 at 1360	N74*) eet 9 75# Flocele.	12 2084 with 7	5 secks
5-30-56. Run 63 joi regular es hald 1000 Top of com	Total Depth. At 5 1/2, Ment, 75 and For 30 also Ment by temps at this plan of work r	2004. 15.50%, J-55 Le Possix, 108. Acture surve	ocasica (2	N74*) eet 9 75# Flocele.	: 2084 vit i7	5 secks
5-30-56. Ran 63 Joi regular es hald 100 J	Total Depth. At 5 1/2, Ment, 75 and For 30 also Ment by temps at this plan of work r	234'. 15.50%, J-55 to Possix, store	ocasica (2	N74*) eet 9 75# Flocele.	: 2084 vit i7	5 secks
5-30-56. Run 63 joi regular ca hald 1000 Top of cas I understand the	Total Depth at 5 1/2, ment, 75 and for 30 mins by temps at this plan of work rest. The plan of work rest. The plan of work rest. The plan of work rest.	2004. 15.50%, J-55 Le Possix, 108. Acture surve	ocasica (2	N74*) eet 9 75# Flocele.	: 2084 vit i7	5 secks
5-30-56. Ran 63 Joi regular ca hald 100 J	Total Depth at 5 1/2, ment, 75 and for 30 mins by temps at this plan of work rest. The plan of work rest. The plan of work rest. The plan of work rest.	2004. 15.50%, J-55 Le Possix, 108. Acture surve	ocasica (2	Geological Survey b	efore operations may be	5 secks
Junderstand the	Total Depth nts 5 1/2°, ment, 75 and for 30 also ent by temps at this plan of work r	15.50%, J-53 ke Posnix, itus. rature survi	ocasica (2	Geological Survey b	efore operations may be	5 secks
Junderstand the	Total Depth at 5 1/2, ment, 75 and for 30 mins by temps at this plan of work rest. The plan of work rest. The plan of work rest. The plan of work rest.	15.50%, J-53 ke Posnix, itus. rature survi	ocasica (2	Geological Survey b	: 2084 vit i7	5 secks
Junderstand the	Total Depth nts 5 1/2°, ment, 75 and for 30 also ent by temps at this plan of work r	15.50%, J-53 ke Posnix, itus. rature survi	ocasica (2	Geological Survey b	efore operations may be	commenced.
Junderstand the	Total Depth nts 5 1/2°, ment, 75 and for 30 also ent by temps at this plan of work r	15.50%, J-53 ke Posnix, itus. rature survi	ocasica (2	Geological Survey b	efore operations may be	commenced.
5-30-56. Ren 63 joi regular ca hald 100 j Top of com I understand the Company	Total Depth nts 5 1/2°, ment, 75 and for 30 also ent by temps at this plan of work r	nust receive approval	ocasica (2	Geological Survey by	efore operations may be	commenced.