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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Sante	Fe
Lease No	orbet	7
Unit Cart	on Les	60

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF	INTENTION TO	DRILL		su	BSEQUENT REPO	RT OF WATER S	HUT-OFF		A
NOTICE OF	INTENTION TO	CHANGE PLANS		sui	BSEQUENT REPO	RT OF SHOOTIN	G OR ACIDIZII	NG	
NOTICE OF	INTENTION TO	TEST WATER SH	UT-OFF	su	BSEQUENT REPO	RT OF ALTERIN	G CASING		
NOTICE OF	INTENTION TO	RE-DRILL OR R	EPAIR WELL	SUI	BSEQUENT REPO	RT OF RE-DRILL	ING OR REPA	IR	
NOTICE OF	INTENTION TO	SHOOT OR ACIE	PIZE	SUI	BSEQUENT REPO	RT OF ABANDO	MENT		
NOTICE OF	INTENTION TO	PULL OR ALTER	CASING	SUI	PPLEMENTARY W	ELL HISTORY			
NOTICE OF	INTENTION TO	ABANDON WELL				*			
		(INDICATE AB	OVE BY CHECK MARK	C NATURE	OF REPORT, NOT	ICE, OR OTHER I	DATA)		
				•	J.	ine 2			, 19
'ell No	35	is located.	1800 ft. from	- (S)	line and 11	50 ft. from	m W line	e of sec.	9
•	Sec. 9		24 N	5 W		N.M.P.M.			
	Sec. and Sec. No.)		(Twp.) Rio Arr	(Range)		(Meridian)	Mexico		
	(Field)	· · · · · · · · · · · · · · · · · · ·		or Subdivi	ision)		State or Territ	ory)	
tate names		d depths to obje	DETA	ILS OF	F WORK	f proposed casi work)	ngs; indicate :	mudding i	TT.
tate names 21 5-8-4	of and expected	d depths to obje	DETA	ILS OF	F WORK	work)		RE I	
n 5-8-4 an 76 an 76 ag. ca ald 10 -1060 later 1 156-66 G-3/10	of and expected from 1 30 x Total Derectured with 1 00 gal. a	d depths to obje 1 Depth 18", J-55, 8ks. Diss 1 martes. 2223 Pictured 19,450 gal and 15,000 2300 #.	DETAI ctive sands; show siz ing points, and all of 2230 6.4 # casi eix, 3.2 \$ 6 C.O.T.D. Cliffs peri llons water 0 # sand. I I.R. 16.5	ils Of ces, weight other imp (2) ing (F WORK its, and lengths of cortant proposed 218) set cu.ft. 3 d interve 1 % Calci love press min. Flu	at 2228 w trata-Cre ls w/2 Si um Chlor: ure 3000 sh 1050 (rith 36 pte "6"/ F @ 214 de 2 a f, mex. pallons.	RL 01L C 4-2150: 7 # 3	
n 5-8-6 en 76 eg. ces eld 100 -1060 eter f 156-66 G-3/10 evg.	of and expected fig. 2 7/ ment, 36 Total De rectured with On gal. a tr. pr. 3 sets	d depths to obje 1 Depth 1/8", J-55; 1 sks. Dies 1 mrtes. 2223 Pictured 19,450 gal and 15,000 2300 #. of 5 balls	DETAIl ctive sands; show sizing points, and all ctive sands; show sizing points, and all ctive sands. I case to the case to th	ils Of the weight other imp ing (2 lel, the selection of	F WORK Its, and lengths operant proposed 218) set cu.ft. 3 d interve 1 % Calci lown press min. Flu x 2 balls	at 2228 v trata-Cre ls v/2 Si um Chlor: ure 3000 sh 1050 (for 5 st	rith 36 rite "6" F @ 214 ide 2 a ' #, mex. railons.	RE OIL CO	300
n 5-8-6 en 76 eg. ces eld 100 -1060 eter fi 156-66 G-3/10 , avg. ropped	of and expected fig. 2 7/ ment, 36 Total De rectured with Of gal. 3 sets and that this pl	d depths to obje 1 Depth 18", J-55, 1888. Dies 11mates. 19th 2223 Pictured 19,450 gal and 15,000 2300 #. of 5 balls	DETAIl ctive sands; show sizing points, and all consists and all consists are consisted. A second consists are consisted as a consisted are consisted as a consis	ils Of zee, weight other imp (2 lel, to 2193. Corate with breakd obls./	F WORK Its, and lengths operant proposed 218) set cu.ft. 3 d interve 1 % Calci lown press min. Flu x 2 balls	at 2228 v trata-Cre ls v/2 Si um Chlor: ure 3000 sh 1050 (for 5 st	rith 36 rite "6" F @ 214 ide 2 a ' #, mex. railons.	RE OIL CO	300
an 5-8-1 an 76 ag. ca ald 100 1-1060 later fi 156-66 10-3/10 1 understa	of and expected fig. 2 7/ ment, 36 Total De rectured with Of gal. 3 sets and that this pl	d depths to obje 1 Depth 18", J-55, 1888. Dies 11mates. 19th 2223 Pictured 19,450 gal and 15,000 2300 #. of 5 ball	DETAl ctive sands; show siz ing points, and all c 2230 6.4	ils Of zee, weight other imp (2 lel, to 2193. Corate with breakd obls./	F WORK Its, and lengths operant proposed 218) set cu.ft. 3 d interve 1 % Calci lown press min. Flu x 2 balls	at 2228 v trata-Cre ls v/2 Si um Chlor: ure 3000 sh 1050 (for 5 st	rith 36 rite "6" F @ 214 ide 2 a ' #, mex. railons.	RE OIL CO	30 0
n 5-8-6 an 76 eg. ces ald 100 1-1060 later fi 156-66 G-3/10 1, avg.	of and expected for Total jts. 2 7/ ment, 36 Total De rectured with OO gal. a tr. pr. 3 sets of and that this pl Box 990	d depths to obje 1 Depth 18", J-55, 1888. Dies 11mates. 19th 2223 Pictured 19,450 gal and 15,000 2300 #. of 5 ball	DETAI ctive sands; show siz ing points, and all of 2230 6.4 # casi six, 3.2 \$ 0 C.O.T.D. Cliffs perfillons water 0 # sand. I I.R. 16.5 t s cach, with Gas Company	ils Of zee, weight other imp (2 lel, to 2193. Corate with breakd obls./	F WORK Its, and lengths operant proposed 218) set cu.ft. 3 d interve 1 % Calci lown press min. Flu x 2 balls	at 2228 v trate-Cre ls v/2 Si um Chlor: ure 3000 sh 1050 (for 5 st	rith 36 rite "6" F @ 214 ide 2 a ' #, mex. railons.	RE	900 enced.