For (I	eb. 19	881 H (51)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Lease No. Mere Munico 0606

		SUBSPOLIENT I	REPORT OF WATER SHU	r-off	
CE OF INTENTION TO DRILL		SUBSPOUENT	REPORT OF SHOOTING O	R ACIDIZING	
E OF INTENTION TO CHANGE PLANS		SUBSEQUENT	REPORT OF ALTERING C	ASING	
CE OF INTENTION TO TEST WATER S	HUT-OFF	SUBSEQUENT	REPORT OF RE-DRILLING	OR REPAIR	
CE OF INTENTION TO RE-DRILL OR F	REPAIR WELL.	SUBSEQUENT	REPORT OF ABANDONMI	NT	
ICE OF INTENTION TO SHOOT OR ACI	D CASING	SUPPLEMENTA	RY WELL HISTORY		
ICE OF INTENTION TO PULL OR ALTE	R CASING				
ICE OF INTENTION TO ABANDON WEL					
(INDICATE A	BOVE BY CHECK MARK	K NATURE OF REPORT	, NOTICE, OR OTHER DA	ra)	
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No. b-65 is located	It. Iron	n- ∫S∫ mie une		(w)	

(¾ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
Wildest	Sau Sau	y or Subdivision)		tate or Territory)	-
(Field)	(County	A OL SUDGIAISION)			
	DET	AILS OF WOL	RK	es: indicate mudding	z jobs, cement–
	DET	AILS OF WOL	RK	gs; indicate mudding	g jobs, cement-
te names of and expected depths to o	DETA	AILS OF WOI sizes, weights, and le ll other important pr	RK ngths of proposed casin oposed work)	gs; indicate mudding	r jobs, cement-
e elevation of the derrick flate names of and expected depths to o	DETA	AILS OF WOI sizes, weights, and le ll other important pr	RK ngths of proposed casin oposed work)	gs; indicate mudding	, jobs, coment
te names of and expected depths to o	DETA bjective sands; show a ing points, and al	AILS OF WOI sizes, weights, and le il other important pr	RK ngths of proposed casin roposed work)	ge; indicate mudding	y jobs, coment-
te names of and expected depths to o	DETA	AILS OF WOI sizes, weights, and le il other important pr	RK ngths of proposed casin roposed work)	es; indicate mudding	y jobs, cement- .53 -55
te names of and expected depths to o	DETA bjective sands; show ing points, and al 32.75° to 6	AILS OF WOI sizes, weights, and le il other important pr	RK ngths of proposed casin roposed work) 210 jtm. 5 1/1	personal and	y jobs, coment- SSI 3-55 TROY L off 358
te names of and expected depths to o	DETA bjective sands; show a ing points, and al	AILS OF WOI sizes, weights, and le il other important pr	RK ngths of proposed casin opposed work) 210 jtm. 5 1/	postatara sur Postatara	-58 4-55 Tag Loft 358
e names of and expected depths to o As hole drilled fro sing -lended 6874; s diented no commit.	DETA bjective sands; show ing points, and al 31.75° to 6 Ath 75 sach	AILS OF WOI sizes, weights, and le il other important properties. Been the second of regular holes 6730	RK ngths of proposed casin roposed work) 210 Jtm. 5 1/2 commits. Som	P 135 & 15 parature sur 12005 Blod	-58 4-55 Teg
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te names of and expected depths to one of the state of th	DETA bjective sands; show s ing points, and al m 31.75° to 6 with 75 sector beforehold to sectors of 6761, 3	AILS OF WOI sizes, weights, and le il other important pr is a	RK ngths of proposed casin representation of the second casin representation of the se	perature sur 1290f Blod D, pressured	-58 4-55 Tag Loft 358
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te names of and expected depths to of 3/4° hole drilled from ing -lemind 607k°, to diseased no communication plants. Set tridge plants of 50° in 30 min.	DETA bjective sands; show s ing points, and al m 31.75° to 6 with 75 sector beforehold to sectors of 6761, 3	AILS OF WOI sizes, weights, and le il other important pr is a	RK ngths of proposed casin roposed work) 220 jtm. 5 1/2 committe. Tem pressured to halos at 661	perature sur 1290f Blod D, pressured	-58 4-55 Tag Loft 358
te names of and expected depths to of 3/As hole drilled from sing -lended 687As. I diented no commit. I min. Set bridge placed off 505 in 30 min. 36005 hold OK. Her	DETA bjective sands; shows ing points, and al m 31.75° to 6 m 31.75° to	AILS OF WOI sizes, weights, and le li other important purishes. Rem. in the control of regular halos 6793 purformed in the drill out to drill out	RK meths of proposed casin reposed work) 210 jtm. 5 1/2 commit. Tem pressured to heles at 661 quascod w/ 50	parature sur 1200f Blod O, pressured sanks, pres	-58 4-55 Tag Loft 358
te names of and expected depths to one of the desired from the district of the	DETA bjective sands; shows ing points, and al m 31.75° to 6 m 31.75° to	AILS OF WOI sizes, weights, and le li other important purishes. Rem. in the control of regular halos 6793 purformed in the drill out to drill out	RK meths of proposed casin reposed work) 210 jtm. 5 1/2 commit. Tem pressured to heles at 661 quascod w/ 50	parature sur 1200f Blod O, pressured sanks, pres	-58 4-55 Tag Loft 358
e names of and expected depths to on the hole drilled from the common of	DETA bjective sands; show; ing points, and al 3175 to 6 Ath 75 seein Reference i. 30 packet proporting	AILS OF WOI sizes, weights, and led to the important professional and the second secon	RK Ingths of proposed casin reposed work) 210 Jtm. 5 1/4 Commits. Tem pressured to heles at 661 perforate 4 Geological Survey before	parature sur 1200f Blod O, pressured sanks, pres	-58 4-55 Tag Loft 358
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