Form 9-331 a (Feb. 1951)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office New Mentico

Lease No. 03062

Unit Sam Juan 28-4 Unit

14-08-001-933

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OTICE OF INTENTION TO TEST WA OTICE OF INTENTION TO RE-DRILL				FADra.		
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ie elevation of the defrica	K HOOF above sea	f ICACI 12 Marineris:	_ 16.			
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ate names of and expected depths	to objective sands: sho					
ate names of and expected depths	ing points, and	w sizes, weights, and le all other important p	engths of proposed casiz roposed work)	ngs; indicate muddir	ng jobs, cement-	
	ing points, and	all other important p	roposed work)			
8-9-58. Total Dept int. 6416-6436; 544 water and 50,000% s	ing points, and h 6672°. C.O 9-6469; 6510-).T.D. 6625 . .6525; 6533-6 .900}, seek. p	Heter frac. 966; 6580-659 r. 2300#, avg	Print Looks 2 with 59,9 . tr. pr. 1	ert perf. 0 gal.	
8-9-58. Total Dept int. 6416-6436; 644 water and 60,000% a 120-2500%. L.R. 5	ing points, and h 6672°. C.O 9-6469; 6510- and. B.D.P. 5,4 B.P.H. F).T.D. 6625 . .6525; 6533-6 .900}, seek. p	Heter frac. 966; 6580-659 r. 2300#, avg	Print Looks 2 with 59,9 . tr. pr. 1	ert perf. 0 gal.	
8-9-58. Total Deptint. 6416-6436; 644 water and 60,000% s 1790-2500%. I.R. 5 h stages-2 ball dr	ing points, and h 6572°. C.O 9-6169; 6510- and. B.D.P. 5.4 B.P.H. F	1.0. 6625 . 6525; 6533-6 900 ; sex. 7 Phase 11,000 each, 1 drop	Heter frec. 566; 6580-659 r. 2300#, evg	Print Looks vith 59,9 tr. pr. 11 gage TOTM	ert perf. 0 gal.	
8-9-58. Total Dept int. 6416-6436; 644 water and 60,000 s 1700-2500 f. I.R. 5 h stages-2 ball dr	ing points, and h 6572°. C.O 9-6169; 6510- and. B.D.P. 5.4 B.P.H. F	of all other important policy of the company of the	Heter frec. 566; 6580-659 r. 2300#, evg	Print Looks vith 59,9 tr. pr. 11 gage TOTM	ert perf. 0 gal.	
8-9-58. Total Dept int. 6416-6436; 644 water and 50,000 s 1700-2500 f. I.R. 5 h stages-2 ball dr	ing points, and h 6672'. C.O 9-6469; 6510- and. B.D.P. 5.4 B.P.H. F ops 40 balls	of all other important policy of the company of the	Heter frec. 566; 6580-659 r. 2300#, evg	Print Looks vith 59,9 tr. pr. 11 gage TOTM	ert perf. 0 gal.	
8-9-58. Total Dept int. 6416-6436; 644 water and 50,000 s 1700-2500 f. I.R. 5 h stages-2 ball dr	ing points, and h 6672'. C.O 9-6469; 6510- and. B.D.P. 5.4 B.P.H. F ops 40 balls	of all other important policy of the company of the	Hater frac. 566; 6580-659 r. 2300#, avg (cal. Material) balls.	Print Looks 2 with 59, % tr. gr. 10 gage 100M 1	ert perf. 60 gal. 100-1500-	
8-9-58. Potel Dept. int. 6416-6436; 644 water and 60,000 s 1700-2500 f. I.R. 5 h stages—2 ball dr	ing points, and h 6572°. C.O 9-669; 6510- end. B.D.P. 5.4 B.P.H. F ope 40 bells rk must receive approve	of all other important policy of the company of the	Hater frac. 966; 6580-659 r. 2000, avg gol. Hateral 30 balls. Original S	Print Looks 2 with 59,9 tr. gr. 11 gage 1974 1	ert perf. 60 gal. 100-1500-	
3-9-53. Total Dept. int. 6416-6436; 644 sester and 50,000; s 1700-2500; I.R. 5 h stages—2 ball dr I understand that this plan of wo mpany El Paso Sat dress 1997	ing points, and h 6672'. C.O 9-6469; 6510- and. B.D.P. 5.4 B.P.H. F ops 40 balls	of all other important policy of the company of the	ological Survey before Original S By	Print Looks 2 with 59,9 tr. gr. 11 gage 1971M 1	ert perf. 60 gal. 100-1500-	
8-9-53. Total Dept int. Gald-Gay; 644 water and 60,000% s. 1.R. 5 h stages—2 ball dr ompany El Paso Saturday ddress Box 991	ing points, and h 6572°. C.O 9-669; 6510- end. B.D.P. 5.4 B.P.H. F ope 40 bells rk must receive approve	all other important p	ological Survey before Original S By	Print Looks 2 with 59,9 tr. gr. 11 gage 1974 1	ert perf. 60 gal. 100-1500-	