Budget Bureau No. 42-R368.4. Approval expires 12-31-60.	
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land (office Santa Pe
Lease !	No. 079363
Unit	San Auen 26-6
	18-0/-00L-1051

	OF INTENTION TO DRILL		1 11 11	ORT OF WATER SHUT-OF	1
	OF INTENTION TO CHANGE P		1 11 '	ORT OF SHOOTING OR A	and the second
	OF INTENTION TO RE-DRILL		1 11	ORT OF RE-DRILLING OR	2
	OF INTENTION TO SHOOT OF		SUBSEQUENT REP	ORT OF ABANDONMENT	APRX 3
NOTICE (OF INTENTION TO PULL OR	ALTER CASING	1 11	WELL HISTORY	0. S . C
NOTICE (OF INTENTION TO ABANDON	WELL	Water Free	•	FORMING
	(INDICA	TE ABOVE BY CHECK MAR	K NATURE OF REPORT, NO	TICE, OR OTHER DATA)	
				April 22	, 19.5
	S. Fares	a water was	(N)]
ell No	o. O (FM) is locat	ted 1020 ft. from	n line and A	750 ft. from	anc of the 12
Z 800		218	6H	B.M.P.M.	
Lenck	(See, and Sec. No.)	(Twp.)	(Range)	(Meridian)	ined an
ndesi	(Field)		or Subdivision)	(State or	14-16-20-4
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he elev	vation of the derrick	: floor above sea le	evel 18		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
he elev	vation of the derrick			N. A.	in Edity Name in the state of
ate nam	vation of the derrick	DETA o objective sands; show all ing points, and all	ILS OF WORK		_
tate name in in just in	C.G.T.D. 5505 12; 5413-26; 543 Brenkdown pr. 561s./min. Flass Total Depth - perf. int. 4 DJ pressure 1750%, gallons. Temporary brid 7t. 3196-3210; 3 150%, mar. pr. 1	DETA objective sands; show a ing points, and all inter fractions fractions, being points, and all inter fractions fractions, being palloms Temporary br pr. 1500; tage plug at 36 123-34 v/25,88 1000; evg. tr.	AILS OF WORK izes, weights, and lengths other important propose of Foint Looks 5490-5500 w/s 17507, avg. 2009906 3 se 14ge plug at 5 /43,700 gallon , avg. tr. pr. Co'. Kater fra 7 gallone wate	nt perf. int. 2,200 gallons tr. pr. 1400, ts of 20 halls 050'. Nater for a water and 40 1400f. I.R. 6 1400f. I.R. 6 1400f. R. 89.0 MP.M.	S 13/Ft. 5366- water & 60,000 1500g. I. R. mach for & str mached Gliff 0,000g samt. B A.9 bbls./mis. Cliffe perf. is sand. Breshdom Flush 6400
tate name tate n	C.G.T.D. 5505 12; 5413-26; 543 Brenkdown pr. 561s./min. Flass Total Depth - perf. int. 4 DJ pressure 1750%, gallons. Temporary brid 7t. 3196-3210; 3 150%, mar. pr. 1	DETA objective sands; show sing points, and all '. incor fract b-b2; 5532-66; 1000; max. pr h 1006 gallons Temporary br /Ft. 5956-66 w max. pr. 1500; dgs plug at 36 125-34 v/25,88 1000; evg. fro	AILS OF WORK Izes, weights, and lengths other important propose od Foint Locker \$490-5500 w/6 17500, avg. Deopped 3 se 143,700 gallon , avg. tr. pr. CO'. Kater fra 7 gallone wate pr. 1000 j. I. m. 3900' to 310	nt parf. int. 2,200 gallons tr. pr. 1400, ts of 20 balls 950'. Water fo a water and 40 1400\$. I.R. 6 sed. Fictured r and 30,000\$ R. 59.0 MP.M. 0' & traced 10	s 13/Ft. 5366- water & 60,000 1500g. I. R. mach for & etc motored Gliff 1,000g same. B A.9 bbls./mis. Gliffe perf. is sand. Breshdom Finch 6400 g after frac.
tate name in the part of the p	C.G.T.D. 5505 2; 5413-26; 543 Breckdown pr. bla./min. Flus Total Septin - perf. int. 4 bl greature 1750f, gallons. Temporary bridge, 150f, ma. pr. 166. San GR & Sec.	DETA objective sands; show a ing points, and all ing points, and	AILS OF WORK Izes, weights, and lengths other important propose od Foint Looke \$490-5500 w/5 1750%, avg. Dropped 3 se 14ge plug at 5 /43,700 gallon , avg. tr. pr. 60'. Water fra 7 gallons vets pr. 1000% I. m 3900' to 310	nt parf. int. 2,200 gallons tr. pr. 1400, ts of 20 balls 950'. Water fo a water and 40 1400\$. I.R. 6 sed. Fictured r and 30,000\$ R. 59.0 MP.M. 0' & traced 10	s 13/Ft. 5366- water & 60,000 1500g. I. R. mach for & etc motored Gliff 1,000g same. B A.9 bbls./mis. Gliffe perf. is sand. Breshdom Finch 6400 g after frac.
tate name in the part of the p	C.G.T.D. 5505 12; 5413-26; 543 Brenkdnen pr. Shis./min. Fland Total Depth - perf. int. 4 DJ reneware 1750#, gallons. Temporary bridge. 750#, max. pr. 166. San GR & San retard that this plan of work	DETA objective sands; show a ing points, and all ing points, and	AILS OF WORK Izes, weights, and lengths other important propose od Foint Looke \$490-5500 w/5 1750%, avg. Dropped 3 se 14ge plug at 5 /43,700 gallon , avg. tr. pr. 60'. Water fra 7 gallons vets pr. 1000% I. m 3900' to 310	nt perf. int. 2,200 gallons tr. pr. 1400, ts of 20 balls 950'. Weter for 1400\$. I.R. 6 1400\$. I.R. 6 1400\$. I.R. 6 150.000\$ R. 69.0 MP.M. al Survey before operation	s 13/Ft. 5366- water & 60,000 1500g. I. R. mach for & etc motored Gliff 1,000g same. B A.9 bbls./mis. Gliffe perf. is sand. Breshdom Finch 6400 g after frac.
tate name in the part of the p	C.G.T.D. 5505 12; 5413-26; 543 Brenkdown pr. bla./min. Flass Total Depth - perf. int. 4 bl reasure 17506, gallons. Temporary bri 74. 3196-3210; 3 1506, max. pr. 1 16. Fan GR & Be retand that this plan of world	DETA objective sands; show sing points, and all '. incher frace inche	AILS OF WORK Izes, weights, and lengths other important propose od Foint Looks \$490-5500 w/5 1750%, avg. 2000-5500 w/6 1450 plug at 5 1500%. Water fra 7 gallons wate pr. 1000%. I. m 3900' to 310 n writing by the Geologic	nt parf. int. 2,200 gallons tr. pr. 1400, ts of 20 balls 050'. Nater for a water and 14 1400f. I.R. 6 1400f. I.R. 6 1400f. R. 69.0 MP.M. 0' & traced 14 al Survey before operation	s 13/Ft. 5366- water & 60,000 1500g. I. R. mach for & etc motored Gliff 1,000g same. B A.9 bbls./mis. Gliffe perf. is sand. Breshdom Finch 6400 g after frac.
tate name to the control of the cont	C.G.T.D. 5505 2; 5413-26; 543 Brenkinen pr. bls./min. Flas Total Septa - perf. int. 4 DJ reasure 1750f, gallons. Temporary bri 70. 3196-3210; 3 150f, max. pr. 10 16. Ran GR & Be retand that this plan of work at Passo Hattur BG3 3577	DETA objective sands; show sing points, and all '. incher frace inche	AILS OF WORK Izes, weights, and lengths other important propose od Foint Looks 5490-5500 w/6 1750; avg. Dropped 3 se 14ge plus at 5 /43,760 gallon , avg. tr. pr. CO'. Water fra 7 gallone wate pr. 1600; 1,0 m writing by the Geologic	nt parf. int. 2,200 gallons tr. pr. 1400, ts of 20 balls 050'. Nater for a water and 14 1400f. I.R. 6 1400f. I.R. 6 1400f. R. 69.0 MP.M. 0' & traced 14 al Survey before operation	a Difft. 5366- water & 60,000 1506. I. R. mach for & et. cartured Cliff 0,000 sund. B. A.9 bbls./mis. Cliffe perf. is end. Breekdom Fined 6406 of after free. cus may be commenced.