Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

(SUBMIT IN TRIPLICATE)

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UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land Office	Santa fo				
	078917				
Lease No.					
Unit					

NOTICE OF INTENT	TION TO DRILL		SUBSEQUENT REPORT O	F WATER SHI	IIT-OFF II C	cent octidat
NOTICE OF INTENT	TION TO CHANGE PLANS		SUBSEQUENT REPORT OF			
NOTICE OF INTENT	TION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT O			
NOTICE OF INTENT	TION TO RE-DRILL OR REPAIR W	WELL	SUBSEQUENT REPORT OF			
NOTICE OF INTENT	TION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT O			
NOTICE OF INTENT	TION TO PULL OR ALTER CASING	G	SUPPLEMENTARY WELL			
NOTICE OF INTENT	TION TO ABANDON WELL					
		- 	·			
	(INDICATE ABOVE BY	CHECK MARK NAT	URE OF REPORT, NOTICE, C	OR OTHER DA	TA)	
			Mar	reh 15,	1960	10
ell No. 1	is located 1990	ft. from			$\left\{ egin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} \right\}$ line of	sec. 24
(⅓ Sec. and	, · —-		7e) /Mor	idian)	65	
(/4 2001 422	(14)	San Juan	e) (Mer		Herces	
(Field	d)	(County or Sul	division)	(St	ate of Territory)	(* \$con 1 : 1 : 4
_			6576		MAR	1 2 2000
	at the dervick Hear abo	NA CAS LAMAL 1	~ II		1	
	of the derrick floor abo	DETAILS	OF WORK	posed casing	OIL C Di s; indicate audd	ON, CC; ST, 3 ing jobs, cement
E FEDER IL ator of 1 1/2" 6040" kota with ter recove sted 0x Je kota. Fra th 500 gal	expected depths to objective sar #3. 1 ing points eating Dakata Sance 6652 . Commented S Cleaned out to Dowell abrasijet. Fing lead tested S Saker plug at 656 t perforated 6556- eked down casing at . sud acid. Nax.	DETAILS nds; show sizes, w. nts, and all other 12-14- 1/2" Gasi cement at Treated at bbls. %8(36'. Tested 4 with 37,800 pressure (OF WORK sights, and lengths of pro- important proposed work 39 to 1-7-80 ing 6 6642' w/1 8637'; Out no 1/500 pal. mad ser. No oil or id to 3000# for holes and 662 gal. water an	40 sax. ech in acid. gas pe 15 min 18-40 wi d 71,40	Tap ces 5 1/2" 9 6 Max. pres or hour. 1. 3-abbe th 36 holingbook sa	sot behi 6606' in sure 330 dry. es in receded it sater
E FEDER IL alery of 1 1/2" 6040" tota with tor recove sted GX Je kota. Fra th 500 gal rate of 1	expected depths to objective sar BJ. 1 ing point of the same of the control of th	DETAILS nds; show sizes, we note, and all other 12-14- 1/2" Gasi cement at Treated is bolls. Satisfied with 30 ith 37,300 pressure in through of through of through of the sizes.	OF WORK sights, and lengths of pro- important proposed work 39 to 1-7-50 ing 6 6642' w/1 6637'; Out no /500 pal. said ser. % oil on id to 3000' for holes and 662 gal. water an 1300'; Min. 27 iasing from 510	40 eax. ech in acid. gas pe 13 min 18-40 wi d 71,40 100%. Se	Tap ces 5 1/2° 9 6 Max. pres is tous. 1. 3-abbe ith 36 hol- 105 sand p ivabbed sa	sot behi 6606' in sure 330 dry. es in receded it water
E FEDERAL atery of 1 1/2" 6040' keta with ter recove seted Ox Je keta. Fra th 500 gal rate of 1	expected depths to objective sar #3. 1 ing points eating Dakata Sance 6652 . Commented S Cleaned out to Dowell abrasijet. Fing lead tested S Saker plug at 656 t perforated 6556- eked down casing at . sud acid. Nax.	DETAILS nds; show sizes, we note, and all other 12-14- 1/2" Gast Cement at Treated at 3 bbls. was 39'. Tests 64 with 37,800 pressure of through at 135 at 6356	OF WORK sights, and lengths of pro- important proposed work 39 to 1-7-50 ing 6 6642' w/1 6637'; Out no 1/500 pal. said ier. No oil on id to 3000# for holes and 662 gal. water an 1350#; Min. 27 lasing from 513 '. Tested to	.40 eax. etch in acid. gas ps 13 min 18-40 wi d 71,40 100%. Se 3000%.	Tap can 5 1/2° 9 6 Max. pres is hour. 1. 3-abbe ith 36 hol- 10° sand p implied sand 1 gas or o	sot behi 6606' in sure 330 dry. es in receded it water
E FEDER IL alary of 1 1/2" 6040" kota with ter recove 3et sted CX Je kota. Fra th 500 gal suite of 1 Sot abbed dry	expected depths to objective sar ing points of the same out to consent out out to consent out out to consent out out this plan of work must receive the consent out this plan of work must receive the consent out this plan of work must receive the consent out this plan of work must receive the consent out this plan of work must receive the consent out this plan of work must receive the consent out this plan of work must receive the consent out this plan of work must receive the consent out this plan of work must receive the consent out the consent out to consent out the consent out to c	DETAILS nds; show sizes, w. nts, and all other 12-14- 1/2" Gasi cement at Treated at 1 bbls. Set 30 bbls. Set 4 with 37, 300 pressure at through (through (out natch	OF WORK sights, and lengths of pro- important proposed work 39 to 1-7-50 ing 6 6642' w/1 6637'; Out no 1/500 pal. said ier. No oil or id to 30000 from holes and book gal. water an 13500; Min. 27 issing from 510 '. Tested to and test is and	40 sax. 150 in 1614. 1940 pe 15 sin 18-40 wi 1004. 30004.	Tap ces 5 1/2" 9 Max. pres or hour. 1. 3-abbe th 36 holi 10" sand p imphed sa 1 gas or o CK for 1	sot behi 6606' in sure 330 d dry. es in receded it mater il 5 min.
E FEDER IL E FEDER IL 1/2" 6960" kota with tor recove sted Ox Je kota. Fra th 500 gal rate of il shoed dry I understand that	expected depths to objective sar ing point of the same out to consult abracijot. Cleaned out to consult abracijot. Fing lead tested consult perforated 6056- ched down casing a sud acid. Max. 4.5 obla, par hous consult out. Suker bridging plots.	DETAILS nds; show sizes, w. nts, and all other 12-14- 1/2" Gasi cement at Treated at 1 bbls. Set 30 bbls. Set 4 with 37, 300 pressure at through (through (out natch	OF WORK sights, and lengths of pro- important proposed work 39 to 1-7-50 ing 6 6642' w/1 6637'; Out no 1/500 pal. said ier. No oil or id to 30000 from holes and book gal. water an 13500; Min. 27 issing from 510 '. Tested to and test is and	40 sax. 150 in 1614. 1940 pe 15 sin 18-40 wi 1004. 30004.	Tap ces 5 1/2" 9 Max. pres or hour. 1. 3-abbe th 36 holi 10" sand p imphed sa 1 gas or o CK for 1	sot behi 6606' in sure 330 d dry. es in receded it mater il 5 min.
ate names of and E FEDER al. alery of 1 1/2° 6000° tota with ter recoverable of Je tota. Fraction of 1 sets of 1 abbed dry I understand that ompany	expected depths to objective sar ing points. I ing points a second court to be formed out to be formed to the formed formed to be formed forme	DETAILS Inda; show sizes, we note, and all other 12-14- 1/2" Gast Coment at Treated is bolls. was 38'. Test 64 with 30 ith 37,300 pressure is r through in up at 6356 out natch sapproval in writi	OF WORK sights, and lengths of pro- important proposed work 39 to 1-7-50 ing 6 6642' w/1 6637'; Out no 1/500 pal. said ier. No oil or id to 30000 from holes and book gal. water an 13500; Min. 27 issing from 510 '. Tested to and test is and	40 sax. 956h in acid. 938 pe 15 min 18-40 wi 18-	Top cera 5 1/2° 9 Max. pres ir hour. 1. 3-abbe ith 36 hol- implied sa 9 gas or o CK for 1: erations may be	sot behi 6606' in sure 330 d dry. es in receded it mater il 5 min.
ate names of and E FEDER al. alery of 1 1/2" 6000" tota with tor recove sted CX Je tota. Fra th 500 gal rate of 1 sot abbed dry I understand that ompany ldress	expected depths to objective sar 13. 1 ing point of the control of	DETAILS Inda; show sizes, we note, and all other 12-14- 1/2" Gast Coment at Treated is bolls. was 38'. Test 64 with 30 ith 37,300 pressure is r through in up at 6356 out natch sapproval in writi	OF WORK sights, and lengths of projection proposed work 39 to 1-7-50 ing 6 6642' w/1 8637'; Out no y500 pal. mad ser. 90 oil or id to 3000# for holes and 662 gal. water an i300#; Min. 27 iasing from 510 i. Tested to and test desire ing by the Geological Surv	40 eax. 956h in acid. 948 per 13 min 18-40 win	Top cera 5 1/2° 9 Max. pres ir hour. 1. 3-abbe ith 36 hol- implied sa 9 gas or o CK for 1: erations may be	sot behi 6606' in sure 330 d dry. es in receded it mater il 5 min.