For (I	m 9-	- 831 a -81)	

(SUBMIT IN TRIPLICATE)

Land Office	Santa Fe
Lease No.	079001

UNITED STATES

DEPARTMENT OF THE INTERIOR

Unit Northeast Blanco

GEOLOGICAL SURVEY Unit Agreement No. 1, Sec. 929

NOTICE OF INTENTIO	N TO DRILL	SUE	SEQUENT REPO	ORT OF WATER SHUT-OFF	F 	
	ON TO CHANGE PLANS	i II	SEQUENT REPO	ORT OF SHOOTING OR AC	CIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		OFFSUB	SUBSEQUENT REPORT OF ALTERING CASING			
NOTICE OF INTENTIO	ON TO RE-DRILL OR REPAI	R WELL SUB	SEQUENT REPO	RT OF RE-DRILLING OR	REPAIR	
NOTICE OF INTENTIO	ON TO SHOOT OR ACIDIZE.	SUE	SEQUENT REPO	ORT OF ABANDONMENT		.
NOTICE OF INTENTIO	ON TO PULL OR ALTER CAS			WELL HISTORY		
NOTICE OF INTENTIO	ON TO ABANDON WELL	Su	rpaednen t	Report of Sau	nd-Water Fre	0_2
KOVER	(INDICATE ABOVE	BY CHECK MARK NATURE (OF REPORT, NOT	TICE, OR OTHER DATA)		
2012-0		•		May 1	<u>7,</u> 1	9_6
/ell No. 16-	3 is located 9	90 ft. from [N]	ine and9	90 ft. from E	line of sec	3.
NE/4 Secti	on 3 3	ON 7W Twp.) (Range)		IDITM (Meridian))	
Blanco Mess	· · · · · · · · · · · · · · · · · · ·	Rio Arribe	1	·	Mexico	
(Field)		(County or Subdivis			Territory)	•
tate names of and ex n 5/9/62, pe 100' = 5120'	spected depths to objective ing orforated the M , 5136' - 5174	DETAILS OF sands; show sizes, weight points, and all other imposses werde Zone 1, 52161 - 5236	WORK a, and lengths of thru 4" e 5', 5270'	asing with 2 1 - 5288', 535	holes per fo 4' - 5390',	ot
tate names of and ex n 5/9/62, pe 100' - 5120' 424' - 5500' including fl uring treats	rpected depths to objective ing parties of the Market of t	DETAILS OF sands; show sizes, weight points, and all other impo	WORK a, and lengths ortant proposed thru 4" of 5', 5270' tage wit 1 175# FR are 2000	acing with 2 h - 5288', 535 h 89,180 gall L-2. Injected PSI. Minimum	holes per fo 4' = 5390', ons of water 175 rubber treating pr	an ba
tate names of and ex n 5/9/62, pe 100' - 5120' 424' - 5500' including fl uring treats	rpected depths to objective ing parties of the Market of t	DETAILS OF sands; show sizes, weight points, and all other imposessiverde Zone 1, 52161 - 5236 fraced in one a bs. of sand and treating pressu	WORK a, and lengths ortant proposed thru 4" of 5', 5270' tage wit 1 175# FR are 2000	acing with 2 h - 5288', 535 h 89,180 gall L-2. Injected PSI. Minimum	holes per fo 4' = 5390', ons of water 175 rubber treating pr	an ba
tate names of and ex n 5/9/62, pe 100' - 5120' 424' - 5500' including fl uring treatm 300 PSI. Fi	erforated the M , 5136' - 5174 . Sand-water lush), 75,000 l sent. Maximum inal pressure s	DETAILS OF sands; show sizes, weight points, and all other imposessed zone in the sand in the sand in the sand and treating pressure PSI. Average	WORK a, and lengths ortant proposed thru 4" of 5', 5270' tage wit 1 175# FR are 2000 tge inject	asing with 2 1 - 5288', 535 th 89,180 gall 1-2. Injected PSI. Minimum tion rate 40.	holes per for 4' - 5390', ons of water 175 rubber treating pr	an ba
tate names of and ex n 5/9/62, pe 100' - 5120' 424' - 5500' including fl uring treats 300 PSI. Fi	erforated the M , 5136' - 5174 . Sand-water lush), 75,000 l sent. Maximum inal pressure s	DETAILS OF sands; show sizes, weight points, and all other imposessed zone in the sand in the sand in the sand and treating pressure PSI. Average	WORK a, and lengths ortant proposed thru 4" of 5', 5270' tage wit 1 175# FR are 2000 tge inject	asing with 2 1 - 5288', 535 th 89,180 gall 1-2. Injected PSI. Minimum tion rate 40.	holes per for 4' - 5390', ons of water 175 rubber treating pr	an ba
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tate names of and ex n 5/9/62, pe 100' - 5120' 424' - 5500' including fluring treatm 300 PSI. Fi	erforated the M , 5136' - 5174 . Sand-water lush), 75,000 l sent. Maximum inal pressure s	DETAILS OF sands; show sizes, weight points, and all other imposessed zone in the sand in the sand in the sand and treating pressure PSI. Average	WORK a, and lengths ortant proposed thru 4" of 5', 5270' tage wit 1 175# FR are 2000 tge inject	asing with 2 1 - 5288', 535 th 89,180 gall 1-2. Injected PSI. Minimum tion rate 40. RECEIVED MAY 22 1962 MAY 22 1962 MAY 22 1962 MAY 23 1962 MAY 23 1963	holes per for 4' - 5390', ons of water 175 rubber treating pr	an ba
tate names of and ex n 5/9/62, per 100' - 5120' 424' - 5500' including fluring treatm 300 PSI. Fi	rforated the M , 5136' - 5174 . Sand-water lush), 75,000 l sent. Maximum inal pressure s this plan of work must re-	DETAILS OF sands; show sizes, weight points, and all other imposses werde Zone in the saverde Zone in the saverde in one saver	WORK a, and lengths ortant proposed thru 4" estimate with 175# FR are 2000 age injective with 175# FR	asing with 2 1 - 5288', 535 th 89,180 gall 1-2. Injected PSI. Minimum tion rate 40.	holes per for 4' - 5390', ons of water 175 rubber treating pr	and ball