For (I	m 9-	<b>881 a</b> 851)	•	

## (SUBMIT IN TRIPLICATE)

## Land Office Santa Fe Lease No. NM 03358 Unit Northeast Blanco

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Unit Agreement No. 1, Sec. 929

NOTICE OF INTENTION TO DRI	IL	SUBSEQUENT REPO	ORT OF WATER SHUT-OFF	ttp
NOTICE OF INTENTION TO CHA		l l	ORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TES		SUBSEQUENT REPO	ORT OF ALTERING CASING	NOV 23
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPO	RT OF RE-DRILLING OR REPAIR.	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPO	ORT OF ABANDONMENT	<del>g. geol</del> ogic
NOTICE OF INTENTION TO PULL OR ALI'ER CASING		SUPPLEMENTARY 1	WELL HISTORY	FARM NGTON, I
NOTICE OF INTENTION TO ABA	ANDON WELL		Report of Wand-wat	
(	(INDICATE ABOVE BY CHECK	MARK NATURE OF REPORT, NO	FICE, OR OTHER DATA)	
			November 20	19.59
VERDE-DAKOTA DUAL		(A.D.)	(F)	-
Vell No. <b>58-15</b> is	located 925 ft.	from. line and	990 ft. from $\frac{E}{E}$ line of	of sec.
E/NE/4 Sec. 15	31.W	7 <b>v</b>	DOM	0
(1/4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
lanco Mosaverdo-D	akota	Son Juan County or Subdivision)	(State or Territory	Taribirana 1905
(Field)	(0	ouncy of Education,	(0.200 0. 200.000)	, MA
itate names of and expected de /27/59, perforate	Dlapths to objective sands; all ing points, and the Daketa so	ETAILS OF WORK how sizes, weights, and lengths and all other important propose the thru 5% casin by fraced with 55.	g with 4 holes per 600 gallons of wat	foot 7987'-80 er with 1% Cas
/27/59, perforate -8079' & 8085'-81 -1 (Including 10, ure 5100-2500 PSI PSI. Final press /29/59, set bridg d hole with water thru 5/2' casing w , 5802'-5812', 58	pths to objective sands; all ing points, as d the Daketa as 02'. Sand-wate 800 gallons old. Haxisum tres ure 2500 PSI. pe plug at 7950'. Set another 4th 2 holes per 42'-5855' & 58' and 40,000 lbs	ETAILS OF WORK how sizes, weights, and lengths and all other important propose me thru 5% casin or fraced with 55, par water flush) a ting pressure 280 Average injection '. Bridge plug le retainer at 5890' r foot 5710'-5725' 57'-5864'. Sand-w	g with 4 holes per 600 gallons of wat nd 20,000 lbs. of 0 PSI. Hinimum trate 25.6 barrel aked. Set retaine and perforated th, 5729'-5748', 576 eter fraced with 4 sted 50 rubber ball	foot 7987'-80 er with 1% Cad sand. Breaked sating pressur s per minute. r at 7910' and e Point Leokot 7'-5774', 5781 8,820 gallons s during treat
itate names of and expected de /27/59, perforate -8079' & 8085'-81 -1 (Including 10, ure 3100-2500 PSI PSI. Final press /29/59, set bridg d hole with water thru 5/2 casing w , 5802'-5812', 58 (including flush) down pressure 180 ure 1250 PSI. Fi	piths to objective sands; all ing points, as d the Daketa so O2'. Sand-wate 800 gallons ole . Haximum tres are 2500 PSI. pp plug at 7950'. Set another 4th 2 holes per 42'-5855' & 58' and 40,000 lbs 00-1400 PSI. He hall pressure so	ETAILS OF WORK how sizes, weights, and lengths nd all other important propose me thru 5½" casin or fraced with 55, par water flush) a ting pressure 280 Average injection '. Bridge plug le retainer at 5890' r foot 5710'-5725' 57'-5864'. Send-v e. of sand. Injection arises treating pressure proposed proposed pressure p	g with 4 holes per 600 gallons of wat nd 20,000 lbs. of 0 PSI. Minimum tr rate 25.6 barrel aked. Set retains and perforated th . 5729'-5748'. 576	foot 7987'-80 er with 1% Cac sand. Breaked eating pressur s per minute. r at 7910' and e Point Looked 7'-5774', 5781 8,820 gallons s during treat Minimum treat 8 barrels per (Over)
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State names of and expected de /27/59, perforate -8079' à 8085'-81-1 (Including 10, ure 3100-2500 PSI PSI. Final press /29/59, set bridg d hole with water thru 5/2' casing w, 5802'-5812', 58 (including flush) idous pressure 180 ure 1250 PSI. Fig. I understand that this plan	pths to objective sands; all ing points, as de the Daketa as Q2'. Sand-wate 800 gallons ole . Maximum tres wre 2500 PSI. The plug at 7950'. Set another 4th 2 holes per 42'-5855' & 585 and 40,000 lbs 00-1400 PSI. He had pressure as of work must receive approach & Michole Comments of the Michole	ETAILS OF WORK how sizes, weights, and lengths nd all other important propose me thru 5% casin or fraced with 55, sar water flush) a sting pressure 280 Average injection '. Bridge plug le retainer at 5890' r foot 5710'-5723' 57'-5664'. Sand-v s. of sand. Injection aximum treating pressure proval in writing by the Geologic	g with 4 holes per 600 gallons of wat and 20,000 lbs. of 0 PSI. Minimum trate 25.6 barrel aked. Set retaine and perforated th, 5729'-5748', 576 eter fraced with 4 set 50 rubber ball ressure 1450 PSI. injection rate 54.	foot 7987'-80 er with 1% Cac sand. Breaked eating pressur s per minute. r at 7910' and e Point Looked 7'-5774', 5781 8,820 gallons s during treat Minimum treat 8 barrels per (Over)

Lot retainer at 5675' but ping moved up hele to 5570'. Set emother retainer at 5560' and oper retainer at 5560' and oper set 5681'-5426'. Series the Remote to 5621'-5486'. Series at the Series to 5519'-5506', 5519'-5560'. Send-water freed with 48,400 gaillone of water (theirthat flush) and 40,000 lbs of send. Breekdown presente 2500-1800 PSI. Meximus treating presente 1500 PSI. Minimus treating presente 1500 PSI. Minimus treating presente 1500 PSI. Final presente 65.0 PSI. Average injection rate 45.9 Derrels per minute.