Form	9-331 a
(Feb	1951)

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	et Bureau No. 42-R358.4. oval expires 12-31-60.
Land Office	Sents Fe
Lease No.	<b>0702</b> 00
Unit	ne/4

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSEQUEN	IT REPORT OF V	VATER SHUT-OF	F	XXXX
NOTICE OF INTENTION TO CHANGE F		ll '		HOOTING OR AC		XXXX
NOTICE OF INTENTION TO TEST WAT		li '			G	
NOTICE OF INTENTION TO RE-DRILL		11		E-DRILLING OR		
NOTICE OF INTENTION TO SHOOT OF		SUBSEQUEN	IT REPORT OF A	BANDONMENT.		
NOTICE OF INTENTION TO PULL OR		SUPPLEMEN	ITARY WELL HIS	TORY		
NOTICE OF INTENTION TO ABANDON						
(INDICA	ATE ABOVE BY CHECK MARK	NATURE OF REPO	RT, NOTICE, OR	OTHER DATA)		
urner -kood		Jennie	ery 11, 1			, 19
	and the second	(3.1)	***	EBST	`	h. 9.01
17-2 Well No is loca	ted ft. from	$\lim_{n\to\infty} \frac{1}{n}$ line ar	nd 1190	t. from	line of sec	<b>x</b> 17
KE/4 Section 17	T 29-N B	18-W	N. M. P.	~ ~	<del>)</del>	
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridi	an)	التوسير	751
esin Dekota		Dunty	`	New Moni	118 VOO	HIA.
(Field)	(County of	or Subdivision)		(State or	Territory)	1.18:00
		. 5, 735	¢.		! !!AA i-	* 45.3
The elevation of the derrick	t noor above sea le	vei is	ft.		Tamas 5	3 10c+
			D. 1.5		10%	2001
	13 F. I. V					
	DEIA	ILS OF WO	KK		94. 3	Pirina i
State names of and expected depths t  Jo. After drilling  739' with stage colla	to objective sands; show size ing points, and all coordinates of the c	ces, weights, and le other important p otary rig,	engths of proporoposed work) set 5-1	/2° 00 15	.5# J-55	casing
/30. After drilling 739' with stage colla 25 gel, followed by /60 cemented upper stride, followed by 225 sack.  12/16/60. Cleaned our 3000#. Perforated 4 (7,150 gel.water, 15 cel.chl., 15 cel.chl., 15 cel.chl., 15 cel.chl., 15 cel.chl., 15 cel.chl., 15	to 67%0' with r r at 4805'. Com 50 sacks meat c age with 564 ca cubic feet 50/t to 6708'. Spo shots per foot al. chl. with 20 njection 45.5 B	tes, weights, and lether important protary rig, mented lat sement with bid feet a 500 g - 6645-68' WAC-8 per PM. Run 31 ot - 6535' M gal. and	engths of proposed work)  set 5-1  stage with 9/10 ga  19/10 ga  10/10 place  with 4/4  3612-3  1 18 gal  30 bal  -6574'	/2° OD 15 th 175 sa 1. latex 1. "B" wit sal end 1 on bottom 5' Sandfr . and 40; 1. sealers Sandfrace 20/40 sa	cks 50/50 per seck. h 25 calc 2 gilso Tested o seced wit 000/ 20/4 . Set dri ed with h	casing Dismix On tium mite saing in O sand. Lisble
/30. After drilling 739' with stage colla 25 gel, followed by /50 cemented upper st ride, followed by 225 seck. 12/16/60. Cleaned ou 3000#. Perforated 4 7,150 gel. water, 15 ce had with 9,000 gel. In st 6593'. Perforated water, 15 cel.chl., 6,500 gel. No bell se I understand that this plan of wor J. Olean To	to 6740' with r r at 4805'. Com 50 sacks neat e age with 564 ca cubic feet 50/t to 6708'. Spo shots per foot el.chl. with 20 njection 45.5 B 4 shots per foot salers used. Avg	tes, weights, and letter important protery rig, sented lat sement with bic feet 4 50 Blamix tted 500 G - 6645-68 WAC-3 per FM. Run 31 ot - 6535 M gal. and injectio	engths of proposed work)  set 5-1  stage with 9/10 ga  05 Discs  with 55  pal. NCA (  , 6512-3  or 1N gal  1 30 bal  -6574 (  1 40,000/  a 49.2 B	/2° OD 15 th 175 sa 1. latex 1. "B" wit gal end 1 On bottom 5' Sandfr . and 40, 1. sealers Sandfrace 20/40 sa PM.	cks 50/50 per seck. h 25 calc 25# gilso -Tested o seced wit 000# 20/4 . Set dri ed with 4 nd, flush	casing Dismix On tium mite mite msing in O sand. llable 1,200 ed
/30. After drilling 739' with stage collar 25 gal, followed by 25 gal, followed by 225 sack.  12/16/60. Cleaned our 3000#. Perforated 4 67,150 gal.water, 15 cal.chl., 6,500 gal. Bo ball so I understand that this plan of world response to the stage of t	to 6740' with r r at 4805'. Com 50 sacks neat e age with 564 ca cubic feet 50/t to 6708'. Spo shots per foot el.chl. with 20 njection 45.5 B 4 shots per foot salers used. Avg	tes, weights, and letter important protery rig, sented lat sement with bic feet 4 50 Blamix tted 500 G - 6645-68 WAC-3 per FM. Run 31 ot - 6535 M gal. and injectio	engths of proposed work)  set 5-1  stage with 9/10 ga  05 Discs  with 55  pal. NCA (  , 6512-3  or 1N gal  1 30 bal  -6574 (  1 40,000/  a 49.2 B	/2° OD 15 th 175 sa 1. latex 1. "B" wit gal end 1 On bottom 5' Sandfr . and 40, 1. sealers Sandfrace 20/40 sa PM.	cks 50/50 per seck. h 25 calc 25# gilso -Tested o seced wit 000# 20/4 . Set dri ed with 4 nd, flush	casing Dismix On tium mite mating in O sand. llable 1,200 ed
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730' with stage collars of with stage collars of sel, followed by 25 sek. followed by 225 sek. 12/16/60. Cleaned our 3000%. Perforated by 215 sed with 9,000 gal. It at 6593'. Perforated water, 1% cal.chl., 6,500 gal. Bo ball selections of the selection of the selection.	to 67%0' with r r at 4805'. Com 50 sacks meat e age with 564 ca cubic feet 50/ t to 6708'. Spo shots per foot al.chl. with 20 njection 45.5 B 4 shots per fo 20/ AC-6 per 11 nothers used. Avg	tes, weights, and leather important protection of the content with the con	set 5-1, stage with 9/10 ge 10% Disce with 4% 16512-3 ar 1N gal 16574 16574 16500 1600 1600 1600 1600 1600 1600 160	/2° OD 15 th 175 sa l. latex l. "B" wit gel end l on bottom 6'. Sendfr . and 40, l. sealers Sandfracc 20/40 sa PM. y before operati	cks 50/50 per seck. h 25 calc 25# gilso -Tested o seced wit 000# 20/4 . Set dri ed with 4 nd, flush	casing Dismix On clus mite ssing in C sand. lisble 1,200 ed