## Form 9-331 a (Feb. 1951)

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES

Budge	t Bureau No. 42-R358.4. val expires 12-31-60.
Land Office	New Mexico
Lease No.	021738
Unit	

## DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

			cuperou	CHT DEBORT (	OF WATER SHUT-OFF		X
	TO DRILL		1 11		F SHOOTING OR ACIE		
	TO CHANGE PLANS		i II		F ALTERING CASING.		
	N TO TEST WATER SHUT		1 11		F RE-DRILLING OR R		
	N TO RE-DRILL OR REP.		1 11		OF ABAND ONMENT		
	N TO SHOOT OR ACIDIZ		. 11		HISTORY		
	N TO PULL OR ALTER C		SUPPLEMI	ENIAKI MEEL	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
TICE OF INTENTION	N TO ABANDON WELL						
	(INDICATE ABO)	VE BY CHECK MA	RK NATURE OF RE	ORT, NOTICE,	OR OTHER DATA)	<u></u>	
					July 26		., 19.
l No.	is located	1980 ft. fro	$om_{-}$ $N \atop M$ line	and <b>660</b>	ft. from ${\mathbf{W} \choose \mathbf{W}}$	line of sec.	28
1/4 Sec. 28		1-5	25-E	MAPM			
(1/4 Sec. and Sec	e. No.)	(Twp.)	(Range)	(M	eridian)	Marica	
ildeat		Delleca			(State or T		
(Field)	around	(Coun	ty or Subdivision)		(50000 01 2		
te names of and ex	n: t_+ 1380	DET	AILS OF W	ORK d lengths of p	asing @ 1401	I & came	nted
led to 1490 360 sacks	spected depths to object  Set 1389  90/50 Posm!x	DET tive sands; showing points, and s	AILS OF W sizes, weights, an all other importants -5/8", 24% and 190 s	ORK d lengths of p t proposed wo , H-40 6	asing @ 1401 jular naat <sub>k</sub> ∂	I & came	nted
te names of and ex led to 1490 360 sacks C 24 hr	spected depths to object  Set 1389  90/50 Posm!x	DET tive sands; showing points, and s	AILS OF W sizes, weights, an all other importants -5/8", 24% and 190 s	ORK d lengths of p t proposed wo , H-40 6	asing @ 1401 jular naat <sub>k</sub> ∂	I & came	nted
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te names of and ex led to 1496 300 sacks C. = 24 hrs	spected depths to object  O'. Set 1389  90/50 Posmix  6.  6 shoe to 109	DET tive sands; showing points, and s .44° of 7 w/6% gel	AILS OF W sizes, weights, an all other important -5/8", 24" and 190 s	ORK d lengths of p t proposed wo H-40 cks req	iesing @ 1401 jular neet j	Coment C	nted I reuld
te names of and ex led to 1496 300 sacks C. = 24 hrs	spected depths to object  O'. Set 1389  90/50 Posmix  6.  6 shoe to 109	DET tive sands; showing points, and s .44° of 7 w/6% gel	AILS OF W sizes, weights, an all other important -5/8", 24" and 190 s	ORK d lengths of p t proposed wo H-40 cks req	iesing @ 1401 jular neet j	Coment C	nted I reuld
te names of and ex led to 1496 300 sacks C. = 24 hrs	Set 1389  90/50 Posmix  5 shoe to 109  this plan of work must	DET tive sands; showing points, and s .44* of 7 w/6% gel	AILS OF W sizes, weights, an all other important -5/8", 24" and 190 s	ORK d lengths of p t proposed wo H-40 cks req	iesing @ 1401 jular neet j	Coment C	nted I reuld
led to 1496 360 sacks C. = 24 hr  and casing	Set 1389 90/50 Posmix s. s. shoe to 100 this plan of work must his	DET tive sands; showing points, and s .44* of 7 w/6% gel	AILS OF W sizes, weights, an all other important -5/8", 24" and 190 s	ORK d lengths of p t proposed wo H-40 cks req	iesing @ 1401 jular neet j	Coment C	nted I reuld
led to 1496 350 sacks C. = 24 hr ted casing	Set 1389 90/50 Posmix s. s. shoe to 109 this plan of work must hearburg \$ 1	DET tive sands; showing points, and s .44' of 7 . w/6% gel  to psi for	AILS OF W sizes, weights, an all other important -5/8", 24" and 190 s	ORK d lengths of p t proposed wo lengths for p t proposed wo lengths for p	Les Ing # 1401 pular neat	Coment C	nted I reuld
led to 1496 300 sacks C 24 hr and casing	Set 1389 50/50 Posmix  shoe to 109 this plan of work must his plan	DET tive sands; showing points, and s .44' of 7 . w/6% gel  treceive approving ram	AILS OF W sizes, weights, an all other important -5/8", 24" and 190 s	ORK d lengths of p t proposed wo lengths for p t proposed wo lengths for p	Les Ing # 1401 pular neat	Coment C	nted I reuld
led to 1490 360 sacks C. = 24 hr:	Set 1389 90/50 Posmix s. s. shoe to 109 this plan of work must hearburg \$ 1	DET tive sands; showing points, and s .44' of 7 . w/6% gel  treceive approving ram	AILS OF W sizes, weights, an all other important -5/8", 24" and 190 s	ORK d lengths of p t proposed wo lengths for p t proposed wo lengths for p	iesing @ 1401 jular neet j	Coment C	nted I reuld