For ()	<b>m 9-</b> Feb. 19	<b>-331</b> a 951)	L	
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Farmington, N.N.
Lease No. 10 020503
Unit

		1 1	FOURIT BETOET CT	WATER CHUIT OFF	***
	D DRILL.	i li		WATER SHUT-OFF	
	O CHANGE PLANS			ALTERING CASING	Į.
	O TEST WATER SHUT-OFF O RE-DRILL OR REPAIR WELL		•	RE-DRILLING OR REPAI	
	O SHOOT OR ACIDIZE			ABANDONMENT	1
	O PULL OR ALTER CASING	·	-	STORY	
TICE OF INTENTION TO	O ABANDON WELL				
	(INDICATE ABOVE BY CHEC	K MARK NATURE OF	REPORT, NOTICE, OR	OTHER DATA)	
		Ames	, New Abolion	July	<u>sē</u> , 19.61
redersi (5-7 Il No	is located 202 ft	. from S li	ne and 140	t. from E line	e of sec.
(1) Sec. and Sec. No	2-) <b>(Twp.)</b>	(Range)	(Merid	an)	
Pesin-Mesia (Field)	<b>.</b>	County or Subdivision	 n)	(State or Territo	<b>d</b> ory)
e elevation of the	e derrick floor above :				
	_		WORK		
	ed depths to objective sands; ing points, a	show sizes, weights		sed casings; indicate r	mudding jobs, cemen
.D 5719 ab. an 208 jts., 6	ed depths to objective sands; ing points, a	show sizes, weights and all other impor	and lengths of proportant proposed work)	casing; len	ded at 6730 tex. Casent
.D 6719 ab. an 208 its., 6 amounted illust sound stage w	ed depths to objective sands; ing points, i	show sizes, weights and all other impor	and lengths of proposed work)	cesing; len ind 75 sex la butalng, tool	ded at 6710 tex. Casent ext at 1753
ob 6710 ab. im 208 jtm., 6 amented first second stage v/	ed depths to objective sands; ing points,	show sizes, weights and all other impor	and lengths of proposed work)	cesing; len nd 75 sex la broling, tool col set at 2	ded et 6710 tex. Cement set at 1753 2141.
ob 6710 ab. an 208 ftm., 6 amouted tirat second stage w/ amouted third corrorated 599	ed depths to objective sands; ing points,	show sizes, weights and all other important property of the pr	and lengths of proposed work)  Free (74)  Fr	cesing; len me 75 sex le briding, tool cool set et 2	ded et 6710 tex. Cement set et 1753 214.
ion 208 jtm., 6 casested tirat second stage with third third carformial 55% mater treated to	ed depths to objective sands; ing points,	show sizes, weights and all other important property of the second p	and lengths of proposed work)  FIEC, (74)  I, 10 SEL, 6  III S	casing; length 75 sex la bridle, tool col set at 2 comi v/107,0	ded et 6710 tex. Cement est et 1753 214'. 00 gallons d. Erredde
in 200 jts., 6 amouted livet second stage v/ amouted third arrownial 899	ed depths to objective sands; ing points, see 1955. Get , of 50°, of 5	show sizes, weights and all other important property of the series of th	and lengths of proposed work)  A PROC. (FA)  A, WA SEL, E  A, WA SEL, E  A, WA SEL, I  ALS/POST, IN  A SEL   MARCH  A SEL   MA	casing; lend 75 sex la haralug, tool set et 2 com v/107,0 com v/107,0 set bridge più w/h bullet	ded et 6710 tex. Cersent set at 1753 214. CO gallous d. Errealston lug at 6590; s - 4 Jets/1
on 6710 and an 200 star, 6 and 200 stare with third arranged third arranged to 200 A.I.T. A arranged w/40.X	ed depths to objective sands; ing points, so 50%, of 5	show sizes, weights and all other important property of the second secon	and lengths of proposed work)  A PROC. (FALL)  A PROCE TO SELL, 14 PROCE TO SELL, 14 PROCE TO SELL 15 PROCES TO SELL 15	casing; lend 75 sex la mai 75 sex la mai 120, tool set et 2 mai 120,0 send 120,0 send 120,0 send 120,0 bullet send: breekt	ded et 6710 tex. Cersent set at 1753 214'. CO gullous d. Errenistos Lug at 6590; s - 4 Jets/i
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