Budget	Bureau	No.	42-R35	R.4.
Approv	al expire	S 12-	-31-60.	

GPO 9 18 507

For	m 9- Feb. 1	831 a 951)	
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office		Fe
Lease No.	7968	
Unit VSA	Ç. J.	Holder

NOTICE OF INTENTION TO DRILL		SURSFOUENT	REPORT OF WA	TER SHUT-OFF		25
NOTICE OF INTENTION TO CHANGE PLANS		33333		OTING OR ACIDIZ		
NOTICE OF INTENTION TO TEST WATER SH	IUT-OFF	l 1i		ERING CASING		
OTICE OF INTENTION TO RE-DRILL OR R	EPAIR WELL	E #1		DRILLING OR REP		1 1
OTICE OF INTENTION TO SHOOT OR ACID	DIZE	I B		NDONMENT		1 1
OTICE OF INTENTION TO PULL OR ALTER	CASING	1 11		ORY		
IOTICE OF INTENTION TO ABANDON WELL	·					
(INDICATE AB	OVE BY CHECK MA	ARK NATURE OF REPORT	, NOTICE, OR OT	HER DATA)		
USA C. J. Helder		famingto	n, New Me	wice Apri	1 25	19 58
ell Nois located	990 ft. fro	om \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	990 ft.	from (E.) lin	e of sec	21
SE/A of Section 21	T-28-%	1-13-W	N.K.P.M.		01 000.	
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)			
Underlynated Dakota	Sen J	CARD.		New Munice	•	
(Field)	(Coun	ity or Subdivision)		(State or Terri	tory)	
, ,	•	# ~ s.	· <u>.</u>	(State of Telli	tory)	
, ,	or above sea	level is 6019 f		(State of Terri	tory)	
e elevation of the derrick floo	or above sea	level is 6009 f	K		,	
ne elevation of the derrick floo	DET,	level is 6039 (AILS OF WORL sizes, weights, and leng	ths of proposed	casings; indicate	mudding job	
ne elevation of the derrick floo	DET. ctive sands; showing points, and a Cn Marcl MCA on be de 25 gall Average 1 be non-co 336 with Sand wate:	level is 6019 AILS OF WORI sizes, weights, and leng all other important prop h 10, 1958, p ttom and send one livrie in njection rate commercial, Bal 150 sacks of r fracked with	K ths of proposed cosed work) crforated fract 103 38 barre ker G I y coment. h 15,600	two shot with 25,00 barrels o is per min wtainer wa Perforated gallone wa	mudding job s par fo k) gallon if free, bite, & is set a: if our si	oot 62 as wet Form fter t 6268 hote p
te elevation of the derrick floories names of and expected depths to object. J. Helder Well No. 1. Spetted 1000 gallons 5,000 pounds sand. Use broke at 2600 pounds. Ing. showed this some to seed perforations 6296-6 6200-6208, 6239-6246.	DET DET DET DET DET DE SANCIA CON MARCIA CON	level is 6019 AILS OF WORI sizes, weights, and leng ill other important prop h 10, 1956, p ttom and sand one Hyrie in mjection rate compress, Bal 150 cacks of r fracked with pounds. Ave	K (the of proposed losed work) erforated fracked first 103 36 barre ker G I y enneat. h 15,000 rage inje	two shot with 25,00 barrels of is per min wtainer we Perforated gallone we etion rate	mudding job s por for S galles of free. As eet at lower and 30 bar	set 62 as wet Form fber t 6268 hets p 15,00 wels p
te names of and expected depths to object. J. Holder Well No. 1. Spetted 1000 gallons 5,000 pounds sand. Use braits at 2600 pounds. ing, showed this some to seed perforations 6276-6 6200-6208, 6239-6246. is sand. Formation brok i. J. Holder Well No. 1	DET. ctive sands; show ing points, and a consect at 25 galls. Average 1. be non-colors with 5 and water at 2003	level is 6019 AILS OF WORL sizes, weights, and leng all other important prop h 10, 1958, p ttom and soud one kyrle in mjestion rate compressl, Bal 150 sacks of r fracked with pounds. Ave	ths of proposed fosed work) erforated fracked first 100 38 barre ker G I y essent. h 15,000 rage inje	two shot with 25,00 barrels outsiner was Perforated gallone was estion rate	mudding job s par for logalland free. Ate. A s out at lowr sinter and 30 bar	set 62 As wat Form Ther t 6268 hots p 15,00 rels p
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