## (SUBMIT IN TRIPLICATE)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land (	Office	3	uzta	.Ja	
Lease	No	0′	1787	<b>5</b>	· <b>-</b>
Unit _	.P.	Q.	Pip	dn.	

## CLINDDY MOTICES AND DEDOE

NOTICE OF INTENTION TO DRILL		SUBSEQUEN	T REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE P	LANS	1 11	T REPORT OF SHOOTING OR ACIDI	i
OTICE OF INTENTION TO TEST WAT	ER SHUT-OFF	1 11	T REPORT OF ALTERING CASING	l l
OTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	1 11	T REPORT OF REDRILLING OR REF	1
OTICE OF INTENTION TO SHOOT OR	ACIDIZE	i II	T REPORT OF ABANDONMENT	1
OTICE OF INTENTION TO PULL OR A	LTER CASING	1 11	TARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON	WELL			
(INDICAT	E ABOVE BY CHECK MARK	K NATURE OF REPOR	RT, NOTICE, OR OTHER DATA)	
		Аря	M1 16	, 19 <b>.51</b>
ll No is loc	ated <b>.990</b> ft. fr	om $\binom{N}{S}$ line as	nd $990$ ft. from $\mathbf{E}$ lin	ne of sec. 8
(1/4 NE/4 Sec. 6 (1/4 Sec. and Sec. No.)	27W	10#	N.M.P.M.	
ilober-Data	(= <b>2</b> -7	(Range)	(Meridian)	
(Field)		or Subdivision)	(State or Ter	X1.CO
	DETA	ILS OF WOR	RK	
to names of and expected depths to  D. 1835 feet, Rutary  t 1835 feet 52 °C.B.  sted 52 with 800 p	DETAl objective sands; show siz ing points, and all c	ILS OF WOF	RK  Ingths of proposed casings; indicate opposed work)  (-51. Waiting on only smls. casing cenent.	ble tools.
to names of and expected depths to  D. 1835 feet, Entery  t 1835 feet 52" C.B.  ested 52" with 800% pressure.	DETAl objective sands; show size ing points, and all compositions compositions compositions are saure for 30 persons and all compositions are saure for 30 persons and all compositions are saure for 30 persons and all compositions are saure for 30 persons are saure for 30 persons and all compositions are saure for 30 persons are saure for 30 per	ILS OF WOF	RK  Ingths of proposed casings; indicate opposed work)  (-51. Waiting on only smls. casing cenent.	ble tools.
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to names of and expected depths to  D. 1835 feet, Entery  t 1835 feet 52 ° 0.B.  sted 52 with 800 p  essure.  p Picture Cliffs 182	objective sands; show size ing points, and all compositions of the state of the sta	ILS OF WOF  tes, weights, and les other important pr  pleted 4-15  thd. J-55  min. before	extended casings; indicate opposed work)  5-51. Waiting on on smis. casing custom redrilling plug with	bla tools.  ed with 150 a  th no drop in
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names of and expected depths to  D. 1835 feet, Estary  t 1835 feet 5g* 0.B.  sted 5g* with 800% p  ssure.  Picture Cliffs 182  inderstand that this plan of work r  apany Byrd-Frost,	objective sands; show sizing points, and all compoints, and all compoints.  It drilling composes to be supposed	ILS OF WOF  tes, weights, and les other important pr  pleted 4-15  thd. J-55  min. before	extended casings; indicate opposed work)  5-51. Waiting on on smis. casing custom redrilling plug with	ble tools.  ed with 150 a  th no drop in

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