

### (SUBMIT IN TRIPLICATE)

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Scale					
Lease No.	SF 678477				
Unit					

## SUNDRY NOTICES AND REPORTS ON WELLS

	1	TI .			1 1
IOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF			1 1
OTICE OF INTENTION TO CHANGE P		SUBSEQUENT REPORT OF			1 1
OTICE OF INTENTION TO TEST WAT		SUBSEQUENT REPORT OF			1 1
OTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REPORT OF			<b>[</b>
OTICE OF INTENTION TO SHOOT OF	ACIDIZE	SUBSEQUENT REPORT OF			
OTICE OF INTENTION TO PULL OR	ALTER CASING.	SUPPLEMENTARY WELL	HISTORY		
OTICE OF INTENTION TO ABANDON	WELL				
(INDICA	TE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, C		4.	·!!
		Boombar 4			19.34
Her Chang-Tedera	ted	N line and	ft. from	line of sec.	19
SE/4 WE/4 19	25-8 7		(10)	<b>/</b> )	
(1/4 Sec. and Sec. No.)	<b>(Tw</b> p.) (Ra	ange) (Men	ridian)		
Underlanated	ile Arriba		Bear Rouse		
(Field)	(County or Si	ubdivision)	(State o	or Territory)	
ate names of and expected depths t	li di ala abayaira	er importante proposet won	oposed casings; in k)	ndicate mudding job	os, cement-
Plan to drill and o Will set 100° 8 5/8 J-35 now enoting at comment. Purferate 40,000 gallons of w	o objective sands; show sizes, ing points, and all othe	weights, and lengths of pro er important proposed work	oposed casings; in loguetion. set 5 1/2 with 100 ( formation to the ga	13.36	os, cement-
Plan to drill and of Will set 100° 8 5/8 J-35 new encing at conset. Purferate 40,000 gallons of when the second top of Pice	o objective sands; show sizes, ing points, and all other complete in the Planck of the	weights, and lengths of pro er important proposed work	oposed casings; in legestation.  Set 3 1/2  with 160  committee  to the ga	13.39	os, cement-
Flow to drill and or will not 100° 8 5/8 J-35 now enoting at comment. Furfacente 40,000 gallons of warmented top of Pin	o objective sands; show sizes, ing points, and all other capitals in the Pierre capital state of the Pierre capita	weights, and lengths of proper important proposed works  stated CLLESS  stated CL	formation. act 5 1/2 with 160 : formation to the ge		
Flow to drill and o Will set 100° 8 5/8 J-35 new enoing at comment. Purintate 40,000 gallons of w Expected top of Pic	o objective sands; show sizes, ing points, and all other capitals in the Pierre capital state of the Pierre capita	weights, and lengths of proper important proposed works  stated CLLESS  stated CL	formation. act 5 1/2 with 160 : formation to the ge		
Flow to drill and of Will set 199° \$ 5/8 J-35 new eneing at coment. Furfacute 40,000 gallons of w Emported top of Pic	o objective sands; show sizes, ing points, and all other capitals in the Pierre capital state of the Pierre capita	weights, and lengths of proper important proposed works  stated CLLESS  stated CL	formation. act 5 1/2 with 160 : formation to the ge	ations may be comm	nence
Plan to drill and of Will set 109° 8 5/8 J-35 new eneing at compat. Purintents 40,000 gallons of water and the second top of Pin	o objective sands; show sizes, ing points, and all other capitals in the Pierre capital state of the Pierre capita	weights, and lengths of proper important proposed works  stated CLLESS  stated CL	formation. act 5 1/2 with 160 : formation to the ge	ations may be comm	

#### NEW MENCON

#### UNITED THER LATION COMMISSION

# WELL LIGHT ON ARCHARD AR PAR PRORATION PLAT DECEMBER 3, 1956 WESTERN NATURAL GAS CO. ETAL NORDHAUS FEDERAL SF 078477 19 25 N 7 \ 1166 1463 NORTH EA ST RIO ARRIBA 6484.22 PICTURED CLIFF WILDCAT 160 AC (1882 PLAT) SF 078477 SOLE The transfer to the man of the weather an about german and that the come who true control to one

the free horizontal transfer over the street of the first series to the Stone and the section ed

de Surveyel,	NOVEMBER 19, 1956	
	9/16	
C. C.	2 ralker	• r

١.	1 the well a lance con-
	$(\mathbf{Y}_{t}, \mathbf{y}_{t}, y$
	In the an weir or paration in
	is the are there has elected by the
	completed will so the en-
	she because it to remain.
	$N_{C, \text{max}} = \sum_{i \in \mathcal{I}_{C, \text{max}}} N_{C, \text{max}} = \sum_{i \in \mathcal{I}_{C, m$
	Name of the second second second
	Position Landau Care
	hopen outstand

Address of the second