Form 9-331a (Feb. 1951)

#### (SUBMIT IN TRIPLICATE)

### Land Office Santa Fe

## Lease No. 011815

### Unit P.O. Pipkin

# DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

**UNITED STATES** 

	NOTICES AN	D KEPUKIS U	N WELLS
NOTICE OF INTENTION TO DRILL	<del></del>	CHIPCEONENT DEPORT OF WATER	ER SHUT-OFF
NOTICE OF INTENTION TO CHANGE P			TING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATE			RING CASING
NOTICE OF INTENTION TO RE-DRILL		· ·	
NOTICE OF INTENTION TO SHOOT OR		-	· ·
NOTICE OF INTENTION TO PULL OR A		1	
NOTICE OF INTENTION TO ABANDON			
NOTICE OF INTENTION TO ABANDON	# C.L.		
(INDICAT	E ABOVE BY CHECK MARK NAT	URE OF REPORT, NOTICE, OR OTH	ER DATA)
	•	April	. 26 , 19.5
Well No. 1 is loc  ##/1 NE/1 Sec. 8  (14 Sec. and Sec. No.)		(	<del>(</del> )
		ange) (Meridian	0
Fulcher-Kuts		·	New Mexico
	floor above sea level  DETAILS	OF WORK	(State or Territory)
The elevation of the derrick	floor above sea level  DETAILS  objective sands; show sizes, wing points, and all other	is 5977 ft Gr.  OF WORK reights, and lengths of proposed c-important proposed work	easings; indicate mudding jobs, ceme
The elevation of the derrick	floor above sea level  DETAILS  objective sands; show sizes, wing points, and all other  tools. Tested cirilling complete before shot  193 qts.	is 5977 ft Gr.  OF WORK reights, and lengths of proposed comportant proposed work)  iry by bailing for ad 11-22-51	easings; indicate mudding jobs, ceme
The elevation of the derrick (State names of and expected depths to rilled Plug with cable 1.2. 1927. Cable tool sauged 162 MCF Natural that 1848–1927 feet with leaned out to 1927! In 1" syphon line 1888 lauged 683 MCF after shall Shop	floor above sea level  DETAILS  objective sands; show sizes, wing points, and all other  tools. Tested cirilling complete before shot  193 qts.	is 5977 ft. Gr.  OF WORK reights, and lengths of proposed comportant proposed work)  iry by bailing for sci 4-22-51	asings; indicate mudding jobs, ceme
The elevation of the derrick  State names of and expected depths to  rilled Plug with cable  .3. 1927. Cable tool auged 162 MCF Natural hot 1848-1927 feet wit leaned out to 1927! an 1" syphon line 1886 auged 683 MCF after sh 1P 5405  august 4-24-51. Con  I understand that this plan of work  Company Byrd-Frost.	floor above sea level  DETAILS  objective sands; show sizes, wing points, and all other  tools. Tested cirilling complete before shot in 193 qts.	is 5977 ft. Gr.  OF WORK reights, and lengths of proposed comportant proposed work)  iry by bailing for sci 4-22-51	asings; indicate mudding jobs, ceme
The elevation of the derrick  State names of and expected depths to  rilled Plug with cable  .D. 1927. Cable tool auged 162 MCF Natural hot 1848-1927 feet wit leaned out to 1927! an 1 syphon line 1886 auged 683 MCF after sh IP 5405  august 4-24-51. Con  I understand that this plan of work  Company Byrd-Frost. I  Address. P.O. Box 911	floor above sea level  DETAILS  objective sands; show sizes, wing points, and all other  tools. Tested cirilling complete before shot in 193 qts.	is 5977 ft. Gr.  OF WORK reights, and lengths of proposed comportant proposed work)  iry by bailing for sci 1,-22-51.  ting 1,-21-51.	asings; indicate mudding jobs, ceme