### (SUBMIT IN TRIPLICATE)

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

Allottee _	
Lessa No	14-20-604-1046

	ENT OF THE INTERIOR	Allottee		
GE	OLOGICAL SURVEY	Lease No. 14-20-604-1949		
300. 24				
SUNDRY NOTICES	S AND REPORTS ON	Write		
NOTICE OF INTENTION TO DRILL				
NOTICE OF INTENTION TO CHANGE PLANS.	SUBSEQUENT REPORT OF WATER	SHUT-OF THE THE PARTY OF THE PA		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF SHOOTI	G OR ACIDIZING		
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ALTERIA	IG CASING ALLO 4 DEST		
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSECUENT DEPOND	7 - 2 - 2		
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUBSEQUENT REPORT OF ABANDO	NMENT OF THE TOTAL OF THE		
NOTICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY.	SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY.		
(INDICATE ABOVE BY CHECK M	IARK NATURE OF REPORT, NOTICE, OR OTHER D	DATA)		
	July 31	19.87		
Wall No. 4-1		, 17		
Well No. 4-1 is located 660 ft.	from   line and 660 ft from	m /= 1 15mm - 1		
Et SEt Sec. 24 T-51-N	[5]	W ime of sec. 24		
(14 Sec. and Sec. No.) (Twp.)	R-16-W N. N. Prine	ifnel		
Wildest San Just				
(Field) (Con	nty or Subdivision)	Mexico		
	and the property of the proper	(State or Territory)		
The elevation of the derrick floor above sea	level is 5615 ft.			
State names of and expected depths to objective sands; show ing points, and a The Tocito formation was	AILS OF WORK	•		
ing points, and a	sizes, weights, and lengths of proposed casing	er indiana		
The Tocite formation was well bottomed at 1876 ft. The of at 6 gallens per hour, 500 l790 ft. and 10 ft. of Cal. is 1780 ft. The open holeway of gelled crude with 1 lb. saind en the last day of July is 1 bbl/hr. with 189 bbls less than 189 b	Seal atop the plug, plus then fracture treate and per gallon. Tubin the well was being swaped oil remaining.	pridge plug was set a lugged the hole back od with 20,000 galleng was run to 1695 inbed at the rate of		
ompany Standard 011 6	Dupany of Texas	rations may be common noise.		
Hanata- B.				
Houston, Texas	By R ~ M Title General R	1. Dichara		
	Title General E	heineer		
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Form 9-381 b (April 1952)				
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#### (SUBMIT IN TRIPLICATE)

# **UNITED STATES**

DEP	PARTMENT OF THE INTERIOR	Allottee
	GEOLOGICAL SURVEY	Lease No. 35-90-465-1660
		DECEN/ED
Sec. Sh		RECEIVED
SUNDRY NOT	FICES AND REPORTS OF	N WELLS OCT 25 1957
NOTICE OF INTENTION TO DRILL	CURGOVERY PERCENT OF WATER	U. S. GEULORICAL SURVEY
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATE SUBSEQUENT REPORT OF SHOO	FADMINATON NEW MEVICA
NOTICE OF INTENTION TO TEST WATER SHUT-		i I
NOTICE OF INTENTION TO REDRILL OR REPAI		
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		
NOTICE OF INTENTION TO PULL OR ALTER CA		
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHE	ER DATA)
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	Cetaber 1	
		, 19.34
	(NE)	(F)
Well No is located	460 ft. from $\binom{R}{S}$ line and 460 ft.	from Line of sec
and and an at	(5)	
and and are the		~~~~~~~
(34 See, and See, No.)	(Twp.) (Range) (Meridian	)
	(County or Subdivision)	
(Field)	(County or Subdivision)	(State of Territory)
	•	
The elevation of the derrick floor	ahove sea level is SOE ft	
The elevation of the derrick floor	above sea level is _\$655_ ft.	
The elevation of the derrick floor	above sea level isft.  DETAILS OF WORK	
	DETAILS OF WORK	esinge, indicate mudding take generate
	••	asings; indicate mudding jobs, cement-
	DETAILS OF WORK	asings; indicate mudding jobs, cement-
	DETAILS OF WORK	asings; indicate mudding jobs, cement-
	DETAILS OF WORK	asings; indicate mudding jobs, coment-
	DETAILS OF WORK	asings; indicate mudding jobs, coment- nas run on the Uto log Christ 1760° to
	DETAILS OF WORK	asings; indicate mudding jobs, coment-  THE FUE OR the Pho-  Lag Shaid 1760* to  Lag Shaid 1760* to
	DETAILS OF WORK	asings; indicate mudding jobs, coment-  The Fun on the The  Ing Shaid 1760° to  Ing Shaid 1760° to  Grade oil and
	DETAILS OF WORK we sands; show sizes, weights, and lengths of proposed or points, and all other important proposed work)  and rediscostive traces survey where the formation take the plantaged back to 1950 w/ 12 acture traced w/ 15,000 gale,	me run on the Pho ing Shaid 1760' to i St. gravel and erude oil and i & days and pub
(State names of and expected depths to objective ing Suring September a poor invariant Spikel 16%. The extrametal Spikel 16%, the extrametal term to 1778% of hydronite, and from the 30,000 like, of send down the cut the pump. On the last de	DETAILS OF WORK	asings; indicate mudding jobs, coment- mag rum on the libe ing finish 1760° to i fit, gravel and erude oil and i h days and put ming pumped with
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