Budget	Bureau	No.	42-R3	59.4
Approv				

Form 9-331 b (April 1952)						
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

ndian Agency
Window Book
Allottee Hove jo Tribel
No. 11-20-603-73

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZIN	G
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIL	1
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	V V
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY.	ADR 2 0 1959
NOTICE OF INTENTION TO ABANDON WELL	-	APR 2 0 1959
(INDICATE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)	GEOLOGIUME NEW METERS
	<u> </u>	_
Hevejo		
Vell No is located _660_ft. f	rom S line and 660 Ht. from W line	e of sec 29
C. S. S. 1 Sec. 29 (Twp.)	(Hange) (Meridian)	
Horseshoe Gallup	Sen Juen New M	
(Field) (Count	ty or Subdivision) (State or Terri	tory)
he elevation of the desired above sea l	level is 546.7 ft.	
DETA	AILS OF WORK	gradu == *
State names of and expected depths to objective sands; show: ing points, and al	sizes, weights, and lengths of proposed casings; indicate n Il other important proposed work)	udding jobs, coment-
Us supposes to delli a usil at the	above location to an approximate	e total depth o
We propose to drill a well at the 1500° for completion in the Gallun	above location to an approximate formation. 100' of 8-5/8" J.D.	e total depth of casing will be
1kO for completion in the Callum	formation. 100' of 8-5/8" J.D.	casing will b
We propose to drill a well at the lkOO for completion in 'he Gallup set and comented to surface. Show string will be used.	formation. 100' of 8-5/8" J.D.	casing will b
1400° for completion in the Gallup set and comented to surface. Show	formation. 100' of 8-5/8" J.D.	casing will b
1:00° for completion in the Gallup set and comented to surface. Show	formation. 100' of 8-5/8" J.D.	casing will b
1400° for completion in the Gallup set and comented to surface. Show	o formation. 100' of 8-5/8" J.D. ald the well prove productive a least the sell prove productive and least the sell prove productive a least the sell prove productive and least the sell prove productive a least the sell prove productive and least the sell prove productive a least the sell prove productive and least the sell prove productive a l	casing will be 1/2" O.D. oil
1400° for completion in the Gallup set and comented to surface. Show	o formation. 100' of 8-5/8" J.D. ald the well prove productive a least the sell prove productive and least the sell prove productive a least the sell prove productive and least the sell prove productive a least the sell prove productive and least the sell prove productive a least the sell prove productive and least the sell prove productive a l	casing will be 1/2" O.D. oil
1400° for completion in the Gallup set and comented to surface. Show	o formation. 100' of 8-5/8" 3.D. ald the well prove productive a RELLIV	cacing will be 1/2" 0.D. oil
1400° for completion in the Gallup set and comented to surface. Show	o formation. 100' of 8-5/8" J.D. ald the well prove productive a least the sell prove productive and least the sell prove productive a least the sell prove productive and least the sell prove productive a least the sell prove productive and least the sell prove productive a least the sell prove productive and least the sell prove productive a l	cacing will be 1/2" 0.D. oil
1k0° for completion in the Gallup set and commuted to surface. Show otring will be used.	o formation. 100' of 8-5/8" J.D. ald the well prove productive a RELLIV APR 20 OIL CONDIST.	cooling will in the color of th
1k00 for completion in the Gallup set and commented to surface. Show obving will be used. I understand that this plan of work must receive approval	APR 20 OIL CONDIST.	cooling will in the color of th
lkoo for completion in the Gallup set and commented to surface. Show ouring will be used. I understand that this plan of work must receive approval.	APR 20 OIL CONDIST.	cooling will in the color of th
1400 for completion in the Gallup set and commented to surface. Show otring will be used.	APR 20 OIL CONDIST.	cooling will in the color of th
lkoo for completion in the Gallup set and comented to surface. Show string will be used. I understand that this plan of work must receive approval Company. The Atlantic Refining Company.	APR 20 OIL CONDIST.	1959 COM. 3

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			7.34 <u>0</u>	Ž.		<u>.</u>	. "e) .	

We propose to drill a well at the above location to an approximate total depth of 150° for completion in the dailup formation. 100° of 5-5/8" 1.0. casing will be set and corented to surface. Should the well prove productive a b-1/2" u.D. oil chring will be used.

MON 20 1999 OIL CON COM DIST, 3

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Camper , wyording

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Intility Superintendent

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.			Date	April 15, 1959	9
	77 A 377	27 . ***	4 TO		
Operator THE ATLANTIC REFINING COM		Lease NAV.		mrt - 3/1ma	
Well No. 45 Unit Letter M Se	ection	Townsh	ip 31 NOR	TH Range 16 WES	
Located 660 Feet From SOUTH	Line,	000	Feet From _	WEST	Line
County SAN JUAN G. L. Elevat					Aores
Name of Producing Formation Galla	9	Pool _		mos natrob	
1. Is the Operator the only owner in the dedic	cated acreage out	ined on the plat	Delow?		
YesNo		11 - 11			
2. If the answer to question one is "no", agreement or otherwise? Yes					iunitiz atiot
agreement or otherwise: 188	NO	answer is yes	, Type of	Consolidation.	
3. If the answer to question two is "no", li	st all the owners	and their respec	tive interest	s below:	
Owner			and Descript	ion	
		OH HIVE		RECEI	VED
	/	UTPLIATE	}		
		ADD 20 405		APR 2 0	1959
		WHAT ISE		J 5 -40LOGIC	1L U - TY
		AL CON CO	M./	7012 M	FW M
	•	CHET, 3			
Section B.	Note: All di	stan ea must	from outer b	oundaries of section	n.
This is to certify that the information	1	ı	1	t	
in Section A above is true and complete	1	ı		1	
to the best of my knowledge and belief.	+-	-	+ 1-		-
	1	1	1	1	,,
The Atlantic Recining Co.	1	,	i		
(Operator) A. D. Klorin			1	1	
(Representative) P. D. Box 520	! -	_	'-		-
(Address)	1	1	+		
Caspor, Uyuning	1	1	29	1	
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	0 330 660 990			1800 1000 800	0
		Scale 4 incl	hes equal 1	mile	



This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Date Surveyed	29_	Septembe	r 195	8	
Clarence	G.	Lean	•		
Registered Profe	esional	Engineer	and/or	Land	Surveyor