•	(April 1952)					
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
Window Busk
Allottee Leve jouille Min. Tribel

Loase No. .. 21000000003533

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OTICE OF INTENTION TO CHANGE PLANSOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF S	-CE / (1)
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(INDICATE ABOVE BY CHECK	MARK NATURE OF REPORT, NOTICE, OR C	Sereth 31 19.50
Navajo B ell No is locatedf	from S line and 576.	ft. from W line of sec
SN 300 20 31 N (Twp.)	(Range) (Mer	H.P.K.
reschoe Gellup ext 9	an Juan	Herr Herrico
	a level is5677 ft.	
tate names of and expected depths to objective sands; sh	TAILS OF WORK	ed casings; indicate mudding jobs, coment-
tate names of and expected depths to objective sands; sh	TAILS OF WORK ow sizes, weights, and lengths of proposed all other important proposed work) otary tools at the abo of 8-5/8" J.D. casing	ove location to an approximation should the
propose to drill a well with receive appropriate productive a li-1/2" O. I understand that this plan of work must receive approximate the name of and explant and the province of the limit of the limi	TAILS OF WORK ow sizes, weights, and lengths of proposed all other important proposed work) othery tools at the abo of 8-5/8" J.D. casin plated in the Gallup i plated in the Gallup i be oil string will be	ove location to an approach will be set and camented formation. Should the need PR3 1959 APR3 1959 OIL CON. COM. OIL CON. 3
propose to drill a well with receive appropriate productive a le-1/2" O. I understand that this plan of work must receive appropriate the property of the property of the plan of work must receive appropriate that	TAILS OF WORK ow sizes, weights, and lengths of proposed all other important proposed work) othery tools at the abo of 8-5/8" J.D. casin plated in the Gallup i plated in the Gallup i be oil string will be	ove location to an approach will be set and camented formation. Should the need PR3 1959 APR3 1959 OIL CON. COM. OIL CON. 3
propose to drill a well with receive appropose to drill a well with return total depth of 1700°, 100° surface. Completion is contemble prove productive a 4-1/2° 0.	TAILS OF WORK ow sizes, weights, and lengths of proposed all other important proposed work) otary tools at the abo of 8-5/8" J.D. casin plated in the Gallup i D. oil string will be oval in writing by the Geological Survey	ove location to an approach will be set and camented formation. Should the need PR3 1959 APR3 1959 OIL CON. COM. OIL CON. 3

U. S. GOVERNMENT PRINTING OFFICE 16-8437b-8

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No propose to drill a wall with relay tooks at the above location to an apprecimater total lapth of 1700. 120 of 6-5/8 o.b. casin: will be set and camental to surface. Completion is contemplited in the Gallup formation. Should the well prove productive a helf? O.D. oil string will be used.

Target Winds Patining Congray

P. C. Ber 580

Saluación "ascieve"

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NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

ction A.			Date Kar	ch 17, 1959	
PRINTER ATLANTIC OIL AND REFINING	COMPANY Le	ase NAVA	JO "B"		
I No. 8 Unit Letter L S		CRIC		Range 16 WES	T. N
eated 1924 Feet From SOI	ITH Line	576 F	eet From	WEST	11
Inty SAN JUAN G. L. Eleva		577 Dedicate		140.00	
me of Producing Formation G	11mp	Pool	Horseshoe		, A.(
Is the Operator the only owner in the dedi					
Yes No No	cated acreage outin	red off the plat of	510 W.		
If the answer to question one is "no",	have the interests	of all the owner	re haan convol	idated by some	aunitis a
agreement or otherwise? Yes					nunterz. a
		J	, 13pc o. co.	iso irate (oir,	
If the answer to question two is "no", is	st all the owners a	nd their respecti	ve interests be	low:	
Owner		Lar	nd Description	RECE	/m-
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•	COM COM		•		
etion B.	Note: 3 il dist	ances must be fr	om outer bound	aries of sectio	n.
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s is to certify that the information		!	1	1	
Section A above is true and complete	1	,	1		
the best of my knowledge and belief.	- +		1	-!	-
ha Attanta Diginta Garage		-			
he Atlantic Refining Company		1	ļ 		
(Operator)			ļ - -		- • -
. D. Klarin		1			
(Representative)			: :		1
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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	يا	March .	1959		
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James_	<i>Ø.</i>	Keen	e_		
Registered Profes	sional	Engineer	and or	Land	Surveyo

Farmington, New Mexico