E	Form 9-881 b (April 1982)								
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
Window Rook
Allottes Nevajo Tribal
Loase No. 1100000030734

NOTICE OF INTENTION TO DRILL. NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO TEST WATER SHUT-OFF NOTICE OF INTENTION TO REDRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO ABANDON WELL.	*	SUBSEQUENT F SUBSEQUENT F SUBSEQUENT F SUBSEQUENT F SUBSEQUENT F SUPPLEMENTAL	REPORT OF WATER SHUT-OFF REPORT OF SHOOTING OR ACIDIZING REPORT OF ALTERING CASING REPORT OF REDRILLING OR REPAIR APR 2 3 1959 REPORT OF ABANDONMENT RY WELL HISTORY NOTICE, OR OTHER DATA)
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ur wr Sec. 19 11 N	1	16 N	hi7 ft. from E line of sec. 32
(34 Sec. and Sec. No.) (Twp.)	()	(Range)	(Meridian)
(Field)	(County or	Subdivision)	(State or Territory)
ground	1 _	1 : 	(.
The elevation of the almost above	e sea leve	l is 5385.5 .	π.
	DETAIL	S OF WOR	K
			K gths of proposed casings; indicate mudding jobs, cement- posed work)
(State names of and expected depths to objective sanding points) Lie propose to drill a well at i	and all oth	, weights, and lender important proves location formation	gths of proposed casings; indicate mudding jobs, coment- posed work) at to an approximate total depth by 100' of 8-5/8" 0.h. c asing by 100' prove productive a h-1/2" APR 24 1959
(State names of and expected depths to objective sand ing points the proposes to drill a well at the cf 1300° for completion in the will be set and contented to sur	s; show sizes, and all oth the show	, weights, and lender important proves location formation Should the	gths of proposed casings; indicate mudding jobs, cement- posed work) at to an approximate total depth a 100° of 8-5/8" 0.D. c asing a well prove productive a 1-1/2" APR 24 1959 OIL CON. COM.
(State names of and expected depths to objective sanding points of 1300° for empletion in the will be set and essented to sur O ₂ D ₄ odl string will be used. I understand that this plan of work must receive.	s; show sizes, and all oth the show Gallup Cace.	weights, and lender important prove location formation Should the writing by the Geometring by the Geometric Control of t	gths of proposed casings; indicate mudding jobs, cement- posed work) at to an approximate total depth a 100° of 8-5/8" 0.D. c asing a well prove productive a 1-1/2" APR 24 1959 OIL CON. COM.
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April 22 Havajo 虹 TL 660 37 **BART** H.H.P.H. n at h te SE .ooe New Marcheo San Juan Horseshoe dal buy browig 5385.5 白體的形成分類

the propose to drill a rell at the above location to an approximate total depth of 1300' for emapletion to the Gallap formation. 100' of 6-5/8" O.D. cestus will be set and comented to surface. Should the well prove productive a believe O.D. oil string will be used.

The tlantic Refining Company

P. O. Box 520

Caspor, Wyoning

deilling Superintendent

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

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perator	THE A	TLANTIC R	epini Brini	NG COMP	ANY	a. T	ase	NAVAJO				
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agreeme	nt or oth	erwise? Y	es	No_		If	answer is	"yes", T	ype of (Consolidat	on.	
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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.

Farmington, New Marido

Registered Professional Engineer and/or Land Surveyor

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