or ()	m 9- Feb. 19	831 a 951)	300	tion	27
			•	71	

(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land (Offic	. Sa	rta.	F•	
Leaso I	No.	WM-())	3	
Unit 1	i ad	DO OR	700	lera	1

SUNDRY NOT	TICES ANI	D REPORTS ON	WELLS
NOTICE OF INTENTION TO DRILL	22	SUBSEQUENT REPORT OF WATER SI	HITLOFF
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING	ì
NOTICE OF INTENTION TO TEST WATER SHUT-	OFF	SUBSEQUENT REPORT OF ALTERING	
NOTICE OF INTENTION TO RE-DRILL OR REPAI	1	SUBSEQUENT REPORT OF RE-DRILL	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE			
NOTICE OF INTENTION TO PULL OR ALTER CAS	\ <u>\</u>	CURR EMENTARY WELL LUCTORY	11 8 0000
NOTICE OF INTENTION TO ABANDON WELL	1 1		FARMINGTON, NEW MEXICO
(1) (1) (1)			
(INDICATE ABOVE	BY CHECK MARK NAT	JRE OF REPORT, NOTICE, OR OTHER D	,
	•	early 23	, 19. 58
Well No. 1 is located 2	0 ft. from {	$\left\{\begin{array}{l} N \\ N \end{array}\right\}$ line and .950 ft. from	$n \left[\frac{E}{\mathbf{V}} \right]$ line of sec. 27
(E) 183 27 (½ Sec. and Sec. No.) ("	Twp.) (Rang	ge) (Meridian)	
			/ KLLLIVLD \
Indesig. Pictured Cliffs	County or Sub	division)	State or Territory)
(=)	,		JUL 28 1958
The elevation of the derrick floor a	bove sea level i	s .7213 ft. est.	,
			OIL CON. COM
	DETAILS	OF WORK	· · · · · · · · · · · · · · · · · · ·
(State names of and expected depths to objective	sands; show sizes, we	eights, and lengths of proposed casin important proposed work)	gs; indicate mudding jobs, cement-
retary tools. We expect to depths Picts Casing Program Let approximately 350° of 8- To set approximately 3,500° to perforate and sand water	Send Send Fed Cliffs -5/6" surface of 5-1/2" es frac for cen	Lowing some at the f Expected Top 3128 ceasing with appreciating with appreciated	ollowing approximate mately 200 eks. coment. ely 200 sks. We propose
I understand that this plan of work must rec		ng by the Geological Survey before o	perations may be commenced.
Company Regnolia Petrole	m Company		
Address P		in the By	429/1. Ca
Sobs, ¥ew ≥exica)	By	1 comment
		Title na man	et Sineri standart

NEW MEXICO OIL CONSERVATION CONSTISSION

Well Location and Acreage Dedication Plat

of Producing Formation is the Operator the on	Joseph Line, 990 L. Elevation 7213 Pistured Cliffs J commerce in the dedicated	Policeted Pol
Yes. Type of Canaald	en ene is "no," have the i tisation agreement or ether ation	nterests of all the many process of all the many and their respective disconnective di
Owner		JUL 25 1958 U. S. GOOLOGICH SURVEY
n B. 589° 51'V	1 (Call) 80.05 Ch	FARMINGTON NEW MEXICO
· 	V	This is to certify that infernation in Section A above is true and couple to the best of my knowled and belief.
· 	Magnolia Petroleur	
	Wasson-Fodera	2000
T24N	-RIW	() This is to certify that to well location shown on the plat in Section B was plot from field notes of actual surveys made by me or under
	T	ame is true and correct the best of my think had belief,