Form 9-331a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Approval	expires 12	
Land Office	<u>7117</u>	35	
Lease No.			29-5
Unit			

TICE OF INTENTION TO DRILL					
		SUBS	EQUENT REPORT OF WATER	HUT-OFF	
OTICE OF INTENTION TO CHANGE PL		SUBS	EQUENT REPORT OF SHOOTIN	IG OR ACIDIZING	
TICE OF INTENTION TO TEST WATE		1 11	EQUENT REPORT OF ALTERIN	G CASING	
OTICE OF INTENTION TO RE-DRILL		SUBS	EQUENT REPORT OF RE-DRIL		1
OTICE OF INTENTION TO SHOOT OR	ACIDIZE		EQUENT REPORT OF ABANDO		
OTICE OF INTENTION TO PULL OR A	LTER CASING	SUPI	LEMENTARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON	WELL				
(INDICA)	TE ABOVE BY CHECK	MARK NATURE O	F REPORT, NOTICE, OR OTHER	DATA)	l
Ç			Zebraury 17,		1 053
ell No. 3-13 is locat		from S li	ne and 20 ft. fro	m \ line of	sec
	أقسب بالان	ha Gounty,	How !	iexico	
(Field)	Alo Alt li	county or Subdivisi		(State or Territory)	
ate names of and expected depths to	objective sands; sl ing points, a	how sizes, weight:	, and lengths of proposed car	ings; indicate mudd	ling jobs, cement-
as jurde will be dril	rezimately Lled with Z	. 80°01	ne mad. et cas	ing at top (FEFFE
ex ferde will be drill tary tools will be b	regime oly lled with g sed to To.	5000' isi as and alk	ng and. Set cas	ing at top of after shot	of ALITA
oction plat attached	riginately lied with g and to TD. g at 150' a top of pay	5000' asi as and she and coment	ng and. et cas ened out withges with approximate atth 200 sax.	ing at top of after shot ly 200 max.	PER 2 3 CON. CON. CON. CON. CON.
tary tools will be a toposed Casing: ST 10-3/4" easing and 7" casing at	riginately lied with g and to TD. g at 150' a top of pay	5000' asi as and she and coment	ng and. et cas ened out withges with approximate atth 200 sax.	ing at top of after shot ly 200 max.	PER 2 3 CON. CON. CON. DIST
tary tools will be be opposed Gasing: SET 10-3/4" easing at 10-3/4" easing at 10-3/4" easing at 10-3/4".	iled with gued to To. g at 150' at top of pay	5000' asi as and she and coment and coment	ng and. et cas ened out withges with approximate atth 200 sax.	ing at top of after shot ly 200 max.	PER 2 3 CON. CON. CON. DIST
tary tools will be drived tary tools will be drived by the proposed Casing: ST 10-3/4" casing at the casing at the cation plat attached. I understand that this plan of work	regime oly lled with g sed to To. g at 150' a top of pay	5000' asi as and characteristics and characteristics and characteristics are consistent as the characteristics and characteristics are characteristics and characteristics are characteristics.	and out with gest with approximate with approximate and 200 sax.	ing at top after shot by 200 max. 15 33 15 34 11 10 may be a second or sec	OIL DIST
tary tools will be drived tary tools will be drived to be desired to be desired to be desired at the desired to be	iled with gued to To. Sat 150's top of pay	5000' asi as and cauent and cauent	ng and. et cas ened out withges with approximate atth 200 sax.	ing at top after shot by 200 max. 15 33 15 34 11 10 may be a second or sec	OIL DIST

Company Phillips Petroleum Company					
Lease		·····		Well No	
Sec	13,	, T	29 N.	R. 5 W., N.M.P.M.	
Location			the Sout	th line and 1020' from the	
Flavatia	West 1		6962	Ingraded ground	

l
_
1
T N

Scale—4 inches 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.

Registered Professional Seal:

Engineer and Land Surveyor.

Charles J. Finklea N. Mex. Reg. No. 1302

Surveyed February 8 , 19 53