(Feb. 1951)								
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Form 9-331a

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Sea	ta P	
Lease No	37 -	078	05]
Unit	2	Sec.	15

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NOTICE OF INTENTION TO DOU'T		SLIBSEULIEN.	T REPORT OF WATER	R SHUT-OFF	
NOTICE OF INTENTION TO DRILL	LANS É		REPORT OF SHOOT	i	DEGE
NOTICE OF INTENTION TO TEST WATE	1 5		REPORT OF ALTER	i	$\overline{\mathbb{N}}$
NOTICE OF INTENTION TO RE-DRILL	1		REPORT OF RE-DR	3	R
NOTICE OF INTENTION TO SHOOT OR	1	i L. 7	REPORT OF ABAND		SEP 9
NOTICE OF INTENTION TO PULL OR A	***	B 11.	TARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON		Dakeop	ment Report	of will	LILS, GEOLOGICA
			Stimle	itian	FARAINCION N
(INDICA	TE ABOVE BY CHECK MA	RK NATURE OF REPOR	RT, NOTICE, OR OTHE	R DATA)	
			September	8	. 1980
Delhi-Madre					
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(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
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(Field)	(Coun	ty or Subdivision)		(State or Territe	ory)
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The elevation of the derrick State names of and expected depths to \$-1/2" eng. unes run 11 w/5 jets per ft., supplied 3 krs. recurved lug at 7396 tected to 563 gals. water, 5000 lug at 7291 tested on , 1000 gals flush, 750 and performations 7254 key at 7348 tested 40	DET	AILS OF WO	ngths of proposed c	asings; indicates Of and hel Lione 7404 gemations OS, w/4 jo 1690-4000 of ft. Fro Effic. Say re last 6	id. Perfora 1-11 w/500 c
State names of and expected depths to S-1/2" cay, was run it if yets per ft., a sumbbod 3 krs. recursely at 7396 tooted to 568 gale. water, 5000 lug at 7391 tested on , 1900 gale flush, 750 and perforations 7254 key at 7348 tested 40 526 gale. water 5499 can up and test.	DET. o objective sands; show ing points, and a second sec	AILS OF WO	ngths of proposed coposed work) stad to 480 sed perform dt hrw. 5 32, 7206-73 proposerus s/5 jato per 300 IZ \$8.7 tion pronose 7175-41, w 7234, set I	Of and hal tions 7400 ormations 05, w/4 ja 1800-4000 of t. Fro 874, Sar re last 6 /8 jets p 800-4000 mas tres,	id. Perform 11 w/500 q water & gaints per ft. 12 20.2 EPR ne w/14,880 nded 622 - (bble. 2750 or ft. Prec 12 23.4 EPR 81 and blue
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