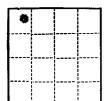
Form 9-881 a (Feb. 1951)



## (SUBMIT IN TRIPLICATE)

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

	pprover expires 12.31.00.	
Land Offic	. Onsta Pa	
Lease No.	181-09579	
Limit	Robinson	

NOTICE OF INTENTION TO DRILL.	1 1	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	<b>XX</b>	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALIER CASING		SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK	MARK NATU	IRE OF REPORT, NOTICE, OR OTHER DATA)
	<u></u> -	19 50
Well No. is located ft.	from [1	line and ft. from W line of sec.
(½ Sec. and Sec. No.) (Twp.)	131 (Rang	
United and ted	رسمان محملات جمع	
	ounty or Sub	division) (State or Territory)
DI	ETAILS	OF WORK
Change of Plane: Propose to feet 300 feet of 8 5/6" surf Drill with rotary to total feet by production suring a fer two stage concert collar formation and senses with 3	o dieni lese se depth hotel hotel spere	ights, and lengths of proposed casings; indicate mudding jobs, coment-important proposed work)  pe wall name to Bobinson No. 4-6.  Ling and rement to surface.  or 5780 foot or through Gallup formation.  Lingth and coment with NOC ax.
Change of Plane: Propose to the 300 feet of 8 5/6" series in 100 feet of 8 5/6" series in 100 feet of 8 5/6" series of 5/6" predestion occing a ferential and comment collars ferential and comment with 1 shots per foot. Sand-Oil Run 2 1/6" tubing.  Unit D, consisting of 50 as	o dica; bee de depth a terni open 50 ex. free de	ights, and lengths of proposed casings; indicate mudding jobs, coment- important proposed work)  ps well name to Bobinson No. 4-6.  sing and coment to surface.  or 5780 feat or through dallup formation.  Lapth and coment with NOC ax.  simptely 100 feet below Fictured Cliffs  Performts dallup formation with four  ith 50,600 gale. oil and 50,600; cond.  Liceted to Galing drill(sec.)
Change of Plane: Propose to the 300 feet of 8 5/6" surf Drill with rotary to total det by predestion scales a ferentian and senset with 1 shots per feet. Sand-Oil Run 2 3/6" tubing.	o dica; bee de depth a terni open 50 ex. free de	ights, and lengths of proposed casings; indicate mudding jobs, coment- important proposed work)  ps well name to Bobinson No. 4-6.  sing and coment to surface.  or 5780 feat or through dallup formation.  Lapth and coment with NOC ax.  simptely 100 feet below Fictured Cliffs  Performts dallup formation with four  ith 50,600 gale. oil and 50,600; cond.  Liceted to Galing drill(sec.)
Change of Plane: Propose to the 300 feet of 8 5/6" series in 100 feet of 8 5/6" series in 100 by predestion opening a let two stage comment collars formation and comment with 1 shots per feet. Sand-Oil Ron 2 3/6" tubing.  Unit D, constating of 40 ac	o dica; bee de depth a terni open 50 ex. free de	ights, and lengths of proposed casings; indicate mudding jobs, coment- important proposed work)  ps well name to Bobinson No. 4-6.  sing and coment to surface.  or 5780 feat or through dallup formation.  Lapth and coment with NOC ax.  simptely 100 feet below Fictured Cliffs  Performts dallup formation with four  ith 50,600 gale. oil and 50,600; cond.  Liceted to Galing drill(sec.)
Change of Plane: Propose to feet 300 feet of 8 5/6" sure herill with rotary to total fiet by predestion casing a ferentian and senset collar ferentian and senset with 3 shots per foot. Sand-Oil Run 2 3/6" tables.  Unit D, consisting of 50 as I understand that this plan of work must receive approximately and the feet of the sense	o dica; bee de depth a terni open 50 ex. free de	ights, and lengths of proposed casings; indicate mudding jobs, coment- important proposed work)  ps well name to Bobinson No. 4-6.  sing and coment to surface.  or 5780 feat or through dallup formation.  Lapth and coment with NOC ax.  simptely 100 feet below Fictured Cliffs  Performts dallup formation with four  ith 50,600 gale. oil and 50,600; cond.  Liceted to Galing drill(sec.)
Canage of Plane: Propose to Set 100 feet of 8 3/6 series for two stage connect collars formation and semants with 1 shots per foot. Sand-Gil Ren 2 1/6 tables.  Unit 5, consisting of 50 months of 50 months and that this plan of work must receive approximately.  Company Astronomy 570	o dica; bee de depth a terni open 50 ex. free de	ights, and lengths of proposed casings; indicate mudding jobs, coment- important proposed work)  ps well name to Bobinson No. 4-6.  sing and coment to surface.  or 5780 feat or through dallup formation.  Lapth and coment with NOC ax.  simptely 100 feet below Fictured Cliffs  Performts dallup formation with four  ith 50,600 gale. oil and 50,600; cond.  Liceted to Galing drill(sec.)