Form 9-831 (Feb. 1951)	A
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Offic	077327	
Lease No.	Cooper	
Unit	-	

NOTICE OF INTENTION TO DRILL			REPORT OF WATER SHUT-OFF		
NOTICE OF INTENTION TO CHANGE PL	ANS) II	REPORT OF SHOOTING OR ACIDIZING		
NOTICE OF INTENTION TO TEST WATE			REPORT OF ALTERING CASING		
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	l ii	REPORT OF RE-DRILLING OR REPAIR	;	
NOTICE OF INTENTION TO SHOOT OR			REPORT OF ABANDONMENT	1	
NOTICE OF INTENTION TO PULL OR A		SUPPLEMENTA	ARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON	WELL	-			
(INDICA)	TE ABOVE BY CHECK MAR	K NATURE OF REPORT	, NOTICE, OR OTHER DATA)		
			Harob 6	, 19	6 1
Vell No. is locat	ed 1550 ft. from	m Stine and	W	of sec	
El Section 7	7-298	8-11/	n.M.F.M.		
(1/2 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
(Field)	(Count	y or Subdivision)	(State or Territory	7)	
	DETA	AILS OF WOR		ıddine iobs. cemen	ı t-
Total depth - 6640* Ran loge: top of Pic	DETA pobjective sands; show a ing points, and al P.B.T.D. phared Cliffs- liup - 5500, G ante per foot	AILS OF WOR	Epuse - 3497, Peint I O, Granston - 5303, De J, 6430-60	ookout- 😂	
Total depth - 6640° Ran loge: top of Pic Oal Perforated with 4 al Set 213 jts., 6630°	DETA pobjective sands; show a ing points, and al P.B.T.D. Thered Cliffs— lup - 5500, 0 pote per foot of by casing	AILS OF WOR sizes, weights, and len ill other important pro 6614 1897, Cliff reenborn-68 from 6348-68 Landed at	Ecuse - 3497, Peint I O, Grensroe - 5303, De 5640	ookout- 😂	
Total depth - 6640° Ran loge: top of Pic Cal Performed with 4 sh Set 213 jts., 6630°	DETA pobjective sands; show a ing points, and al P.B.T.D. Thered Cliffs— lup - 5500, 0 pote per foot of by casing	AILS OF WOR sizes, weights, and len ill other important pro 6614 1897, Cliff reenborn-68 from 6348-68 Landed at	Ecuse - 3497, Peint I O, Grensroe - 5303, De 5640	ookout- 😂	
Total depth - 6640* Ran loge: top of Pic Gal Perforated with 4 sh Set 213 jts., 6630* D.7. tabl - 2061* Commented lat stage t	DETA pobjective sands; show a ing points, and al P.B.T.D. Thered Cliffs— lup - 5500, 0 pote per foot of by casing	AILS OF WOR sizes, weights, and len ill other important pro 6614 1897, Cliff reenborn-68 from 6348-68 Landed at	Epuse - 3497, Peint I O, Granston - 5303, De J, 6430-60	ookout- 😂	
Total depth - 6640* Ran logs: top of Pical depths to Gal Performed with 4 sh Sat 213 jts., 6630* Commented let stage to generated 2 hrs., with	P.B.T.D. P.B.T.D. Thered Cliffs- liup - 5500, 0 note per foot of by casing	AILS OF WOR sizes, weights, and len il other important pro - 6614* - 1897, Cliff reenhorts-68* from 6348-68* , landed at	Ecuse - 3497, Peint I O, Grensroe - 5303, De 5640	ookout- 😂	
Total depth - 6640° Ran logs: top of Pic Cal Perforated with 4 sh Sat 213 jts., 6630° D.7. tabl - 2051° Commented lat stage to	P.B.T.D. P.B.T.D. Thered Cliffs- liup - 5500, 0 note per foot of by casing	AILS OF WOR sizes, weights, and len il other important pro - 6614* - 1897, Cliff reenhorts-68* from 6348-68* , landed at	Ecuse - 3497, Peint I O, Grensroe - 5303, De 5640	ookout- 😂	
Ran logs: top of Pic Gal Performed with 4 al Sat 213 jts., 6630° D.7. tabl - 2051° Commented let stage to pushbed hale dry Tested 2 hrs., with Pipe Oksy.	DETA probjective sands; show a ing points, and al P.B.T.D. P.B.	AILS OF WOR sizes, weights, and len il other important pro - 6614* - 1897, Chiff results of 188-68 - landed at	Epuse- 3497, Peint I O, Gransros- 5303, De 1, 6430-60 1640* with 150 sacks cat.	cokout- 12 hots-6121	
Total depth - 6640° Ran loge: top of Pice Cal Performed with all Set 213 jte., 6630° D.7. tabl - 2051° Commented lat stage is publical hole dry Tested 2 hrs., with Pipe Okay. I understand that this plan of wor	DETA probjective sands; show a ing points, and all P.B.T.D. P.B	AILS OF WOR sizes, weights, and len il other important pro 6114 1897, Cliff reenhorn-64 from 6346-68 1 landed at	Ecuse - 3497, Peint I O, Grensroe - 5303, De 5640	cokout- 12 hots-6121	
Total depth - 6500 Ran logs: top of Pic Gal refrected with all stage to the stage t	DETA probjective sands; show a ing points, and all P.B.T.D. P.B	AILS OF WOR sizes, weights, and len il other important pro 6114 1897, Cliff reenhorn-64 from 6346-68 1 landed at	Source— 3697, Point I O, Gransroe— 5303, De 6430—60 660 with 150 ancks 22ta	pokout-	
Total depth - 6640° Run logs: top of Pic Performed with 4 sh Set 213 jts., 6630° D.7. tabl - 2061° Commented lat stage probbed kale dry Tested 2 brs., with Pipe Okay. I understand that this plan of wor Company Accounts Accounts Accoun	DETA probjective sands; show a ing points, and all P.B.T.D. P.B	AILS OF WOR sizes, weights, and len il other important pro 6114 1897, Cliff resentors—624 from 6348-68 1 landed at	Epuse- 3497, Peint I O, Gransros- 5303, De 1, 6430-60 1640* with 150 sacks cat.	be commenced.	60 (16) (16)
Total depth - 6640° Ran logs: top of Pic Performed with 4 sh Set 213 jts., 6630° D.7. tabl - 2061° Companied lat stage shebbed late dry Tested 2 breat, with Pipe Okay. I understand that this plan of wor Company Account	DETA probjective sands; show a ing points, and all P.B.T.D. P.B	AILS OF WOR sizes, weights, and len il other important pro 6114 1897, Cliff reenhorn-684 from 6348-68 1 landed at	Source— 3697, Point I O, Gransroe— 5303, De 6430—60 660 with 150 ancks 22ta	pokout-	60 (16) (16)