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(SUBMIT IN TRIPLICATE)

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

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SUNDRY NOTICES AND REPORTS ON WELLS

	NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
1	NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING C
		SUBSEQUENT REPORT OF REDRILLING OR HEALTH
	NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY
	NOTICE OF INTENTION TO ABANDON WELL.	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

		Asquet	3, 1770	, 19
Well No is lo	cated 990 f	t. from Nine and	d 999 ft. from	line of ec.
M/A M/A Sec. 18	7-25-H	B-5-W	20%	18863
(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	08 2
(Field)	-	County or Subdivision)	•	or Territory) ()
The elevation of the delider	Heer above s	ea level is 657	ft. Grand Lord	
	Di	ETAILS OF WOR	K	

(State names of and expected depths to objective sands; sh and Ploture Gliff Some) from 2764 to 2754's 2795 to 2782', 4 holes/56. Send-or fraced above perferentions w/60,000 gal. water and 60,000) o (gale water & # send) at 1800f and dropped 50 ball suclass. Press to 2000/. Pumped 5,000 gale and drupped 25 ball scalers, pressure instructed to 2390%. Pumped 5,000 gal and dropped 25 ball scalers, pressure incressed to 3900%, formation did not break down. Interest pressure and resumed pumping at 180 reinshed 4/1.50 bbl vetor. Har, prese, 3500%. Han, breaking prese, 259 Min. processed 1890s. Injection sets 48 bbl/min. Set 2-3/8" tubing # 3973", al "D" Retainer Production Par set 0 3574', PSI aipple set 0 3572'. & well in, started flowing # \$130 a.m. 7-12-57.

,		For	m 9. April 1	- 331 1 952)	•
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(SUBMIT IN	TRIPLICATE)
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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R-359.3. Approval expires 12-31-55.
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I TO THE OF INTENTION TO DRILL	TICES AND REPORTS ON WELLS
NOTICE OF INTENTION TO CHANGE DIAME	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATER COME	SUBSEQUENT REPORT OF SHOOTING OF
NOTICE OF INTENTION TO REDRILL OR REPAIR	OFF
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	R WELL SUBSEQUENT REPORT OF REDRILLING OR REPAIR SUBSEQUENT REPORT OF REDRILLING OR REPAIR
MOTICE OF INTENTION TO PILL OF ALTER ALL	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY
(INDICATE ABOVE D	***************************************
Section 1	Y CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
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is located	ft. from \(\bigcirc \) line and \(\bigcirc \) [E],
	ft. from $\{S\}$ line andft. from $\{E\}$ line of sec
	VD.)
(Field)	(Kange) (Meridian)
·	(County or Subdivision)
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elevation of the derrick floor abo	ove sea level isft.
•	0.20
	DETAILS OF WORK
names of and expected dent	DETAILS OF WORK
names of and expected depths to objective sai	nds; show sizes, weights, and lengths of property
names of and expected depths to objective sai ing point in the said in the sai	nds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs comen
names of and expected depths to objective sailing point in the sail of the sai	nds; show sizes, weights, and lengths of proposed casings; indicate mutding jobs comen
names of and expected depths to objective sar ing points of the second s	nds; show sizes, weights, and lengths of proposed casings; indicate mutding jobs comen
names of and expected depths to objective assing points of a tested well - Palle 1734 & broke formation in 2744 to 27990 1/29001	nds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs comen nts, and all other important proposed work) M. 2-1/2 in tubical, see Swidge Plane 2 more proposed Califi from performance in 3-1/2 case.
names of and expected depths to objective assing pointing pointing the state of the	nds; show sizes, weights, and lengths of proposed casings; indicate mutding jobs comen
names of and expected depths to objective assing points of a booked wall - Palle 1734 a booked wall - Palle 1734 a booke formation in a 2744 to 2799 w/2500/ j/20 cag. passes. From 2744 to 1704 to 17	nds; show sizes, weights, and lengths of proposed casings; indicate mutding jobs comen
names of and expected depths to objective assing points of a booked wall - Pulls 736 a booked wall - Pulls 736 a booke formation in a 2744 to 2799 v/2500 s. 2744 to 2799 v/2500 s. 1700 posses, posses, process 1700 posses which was process which w	nds; show sizes, weights, and lengths of proposed casings; indicate mutding jobs comen
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names of and expected depths to objective assing point in the distribution will - Pulls (1734) is broken formation in 2744, to 2799 1/2500/ 1/	nds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs comes nts, and all other important proposed work) M. John St. Lablace, and Spings Plane 2 2007-101 Jishure Gliff from performations in John Company (1988) Jishure Gliff from performations in John Company (1988) Jishur Person, Pall of tablace & play, and many and 19,000 Jishur Person, 1800, Mar. Props. 1300, Mar.
names of and expected depths to objective assing points of the second wall - Pallie 1734 & berein formation in 2744 to 27990 1/29001 1/2000 1/	nds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs comen nts, and all other important proposed work) 1.
names of and expected depths to objective as ing point of the depths of the state o	nds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs comen nts, and all other important proposed work) 1.
names of and expected depths to objective as ing pointing the depth of the state of	nds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs comen nts, and all other important proposed work) 1.
names of and expected depths to objective as ing point in the depth of wall - Palls (734) is broken formation in a 2744 to 2799 w/2500f g/26 one, passing process 1700 in the 44.6 NM. Finals of the 279 in a 2744 in the 44.6 NM. Finals of the 439 in the 44.6 NM. Finals of 279 i	nds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs comen nts, and all other important proposed work) 1.
2744' to 27999 4/2900' ; /2" dag. partie. from 2744. North down proce. 1700 rate 46.6 NPU. Finabed ', Salver Heist & Par & 39 here Cilff Same tested 795 had 053,000 (5770 th % 3/6"	nds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs comes note, and all other important proposed work) M. 203/20 into tables, see Builds Plans 2007 Flowers Claff from performations in 3-4/20 and seed to 3-4/20
2744 to 2799 w/2500f s/2 one, perfor from 2744. Break down proces. 1766 Break down proces. 176	nds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs comen note, and all other important proposed work) M. 201/2
2744 to 2799 w/2500f s/2 one, perfor from 2744. In wait down proce. 1705 Sales Hotel B For \$ 35 Mrs Gliff ions toward 795 and 053,050 (5770 th to 3/4" erstand that this plan of work must receive as	nds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs comen note, and all other important proposed work) M. 201/2
274 to 2799 1/2500//2" one, parties, from 2744, from parties, 1765 1764, Familiar House, 1765 1764, Familiar House, 1765 1765 1765 1765 1765 1765 1765 1765	nds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs comen note, and all other important proposed work) M. 201/2
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2744 to 2799 1/2500//2 case, passes, from 2744, passes, from 2744, passes, 1760 to 44.6 passes, 1760 to 44.6 passes, 1760 to 44.6 passes, 1760 to 45.6 passe	nds; show sizes, weights, and lengths of proposed casings; indicate mulding jobs comen note, and all other important proposed work) M. 3-1/8 [M. tables], see Swings Fine 1 14/8 [M. tables] from 1 1
The to 1799 1/2500 //2 one proce. The process of th	nds; show sizes, weights, and lengths of proposed casings; indicate multiling jobs comes note, and all other important proposed work) M. 203/8 MR. tubilet, see Builde Plag 2 2077 11 Flowers Cliff from performines in 3-1/2 case, proces, pulled tubilet & play, and cand-maker from 2754 2 2762-2795 1/24, 24 all under and 20,000 1/24 all under and 20,000 1/24 all under and 20,000 1/25 gal, water. Eng. 2-3/2 tubilet a 200 1/24 case, for 2-3/24 case, for 2-3/24 tubilet a 200 1/24 case, for 2-3/24 tubil