

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Budge Appro	et Bures oval exp	u No. ires 12-	42-R356 31-60.	.4.
Land Of Lease No	87	078	Al		
Unit					

SUNDRY NOTICES AND REPORTS ON WELLS

IOTICE OF INTENTION TO DRILL	·	SUBSEQUENT REPO	RT OF WATER SHUT-OFF	***
IOTICE OF INTENTION TO CHANGE PL	1	!	RT OF SHOOTING OR ACIDIZING	ļ
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPOR	RT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR		
OTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT REPOR	RT OF ABANDONMENT	
OTICE OF INTENTION TO PULL OR A	LTER CASING	SUPPLEMENTARY W	ELL HISTORY	
OTICE OF INTENTION TO ABANDON V	WELL			
(INDICAT	E ABOVE BY CHECK MARK	NATURE OF REPORT, NOTI	ICE, OR OTHER DATA)	ll
			13	, 19. 60
Malter O. Berger ell No is locate	ed 790 ft. from	line and 7	ft. from E line of	Fell In
388/A	26 1298	WM	men (W)	
() Sec. and Sec. No.)	Bun Juna		(Meridian)	1 6 1960
(Field)	(County of	r Subdivision)	(State of Territory)	
e elevation of the derrick			1	CIST
	DETAI	LS OF WORK		ling jobs, cement-
	DETAI	LS OF WORK se, weights, and lengths of their important properties 2.34 3-40 sent collected convent collected collected convent collected collected collected collected collected collected collected collected collected collected collected collected collected collected collected collected collected collected collected collected collected collect	f proposed casings; indicate mudd	ling jobs, cement-
to names of and expected depths to wish to report the 2 brilled 13 3/4" had hen and comment of war at a second and a second at	DETAI	LS OF WORK se, weights, and lengths of their important properties 2.34 3-40 sent culated commit seing at 960 pe 54.35 with role 53.5 53.69 to	f proposed casings; indicate mudd	ling jobs, cement-
te names of and expected depths to wish to report the 2 Brilled 13 3/6" had been end communed 16 325 at of commune to 1805, 1830' to 1851 to 1851 to 1852', 1833' to 1851 to 1852', 1833' to 1852 to 1852', 1833' to 1852 to 1852', 1866' to 1866 to 1	DETAIL objective sands; show size increof sands; show size increof sand all of cases. In 19 5/8" OF 3 Cacilla and circums and circums 333" to 54 55 675 to 55 56 675 to 56 57 675 to 57 57 67 67 57 67 67 57 67 67 57 67 67 57 67 67 57 67 67 5	LS OF WORK Is, weights, and lengths of their important properties. 2.36 3-40 seasons and an annual control community and an annual community and an	proposed easings; indicate much military well blotter; coming not at 333 to surface. I for 30 minutes 7, sary tools and mai. 5390' 546' to 548 6336'. Brill stem ming not at 6400'. Found top of commit it on 8/86/58.	Comented (28/59. Cored 952 to tested 5307 Comented vi
te names of and expected depths to wish to report the 2 Brilland 13 3/6" had been end communed 16 325 at of commune 16 565', 9230' to 9246' to 9360', 9233' to 625' to 9360', 9466' to 333' at of commune 7 333 at of commune 7 333 at of commune 7 333 at of commune 7 345' to 72 hr and proper sunderstand that this plan of work impany	DETAIL objective sands; show size increof of continuous of	LS OF WORK Is, weights, and lengths of their important properties. 2.36 3-40 seasons and an annual control community and an annual community and an	proposed easings; indicate much military well blotter; coming not at 333 to surface. I for 30 minutes 7, sary tools and mai. 5390' 546' to 548 6336'. Brill stem ming not at 6400'. Found top of commit it on 8/86/58.	Comented (28/59. Cored 952 to tested 5307 Comented vi
te names of and expected depths to wish to report the 2 Brilled 13 3/6" had her end communed 16 3/5 ax of commune 16 5/6", 9230" to 95/6", 9230" to 95/6", 9230" to 95/6" to 95/6", 9233" to 62/6" to 95/6", 9233" to 62/6" to 95/6", 92/6" to 95/6", 92/	DETAIL objective sands; show size increof of continuous of	LS OF WORK In weights, and lengths of ther important property In the impo	f proposed casings; indicate muddifferry well biotor; cooling set at 333 to surface. If for 30 minutes 7, may tools and mai. 3300' \$46' to \$46 636'. Brill stem tend top of commit is on 8/86/58. Survey before operations may be	Commented via h705'. Commented via h705'. Commented via h705'.
re names of and expected depths to wish to report the reliabled 13 3/6" had have each present by the 22 here and present by the 22 here and present by the 11hed 8 3/4" hald 965', 9230' to 9246' to 9360', 9266' to ham kinetwis loop 1 ham and commuted 7' 333 ax of commut. Wee 72 her and present understand that this plan of work reliable 10 has a present pre	DETAIL objective sands; show size ing points, and all of canalists of canal size in 330 with a 350	LS OF WORK In weights, and lengths of ther important property In the impo	proposed easings; indicate much military well blotter; coming not at 333 to surface. I for 30 minutes 7, sary tools and mai. 5390' 546' to 548 6336'. Brill stem ming not at 6400'. Found top of commit it on 8/86/58.	Commented via h705'. Commented via h705'. Commented via h705'.

- 7. Perforated Dakota 6198' to 6801', 6842' to 6871' with & bales/ft. Acidical with 750 gals MEA, sand-vater fraced with \$6,872 gals and 37,500 lbs of sand.
 6. Det Beber Hodel "B" packer at 6148'.
 9. Perforated Gallup 5366' to 5344', 5358' to 5364', 5385' to 5431', 5459' to 5495' with & balce/ft. Acidical with 750 gals MEA. Sand-oil fraced with 60,800 gals and 60,000 the of sand.
- 10. Hen sub-surface dual completion equipment consisting of Otio "8" niggle at 6118'; Otio circulating eleave at 6655' and 2 3/8" OF HER tobing set at 6151'.

 11. Dekote potential 1/7/99 flow 9787 HEFFS thru 3/4" ch.

 12. Callup potential 1/15/99 flow 9996 HEFFS thru 3/4" ch.