Form 9-881 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office MANA Re Rece

Lease No. 22 .070.062

Unit Caraca Sett

Walls Ville

GPO 9 18 507

SUNDRY NOTICES AND REPORTS ON WELLS 323 1 .. 1959

1	TO DOUG	n
1	INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF	INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
	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 ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF	INTENTION TO ABANDON WELL	Sociation of ort
	(INDICATE ABOVE BY CHECK MARK N	NATURE OF REPORT, NOTICE, OR OTHER DATA)
©er Well No. ⊥	31-17 is located 456 ft. from	${N \brace S}$ line and 1975 ft. from ${E \brack W}$ line of sec. 17.
(3. B	lec. and Sec. No.) (Twp.)	Rango) (Meridian)
Mati_	(Field) (County or	Subdivision) (State or Territory)
The eleva	tion of the	el is 16363 ft. \ OIL CON. COM.
	DETAIL	
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(State names		a, weights, and lengths of proposed casings; indicate mudding jobs, competer important proposed work)
	of and expected depths to objective sands; show size ing points, and all ot	s, weights, and lengths of proposed casings; indicate mudding jobs, competition important proposed work)
	of and expected depths to objective sands; show size ing points, and all ot and commuted (50201) 44 210 eq. ft. Portland coment ature 12007 approx.) Estimated	s, weights, and lengths of proposed casings; indicate mudding jobs, competition important proposed work) 9.5%, J-55 caping at 5030' with 150 sacks, (Surface temperature 25°F, Fernation temperature attence temperature 25°F, Fernation temperature attences to hours 1300 ps.
	of and expected depths to objective sands; show size ing points, and all ot and commuted (50201) 44 210 eq. ft. Portland coment ature 12007 approx.) Estimated	9.59, Je55 caping at 5030 with 150 sacks,
(State names	of and expected depths to objective sands; show size ing points, and all of and and accounted (50201) 44 210 etc. It. Portland coment ature 12007 approx.) Satisfy treated with 45 gel, disperferenced four problem.	s, weights, and lengths of proposed casings; indicate mudding jobs, competitive important proposed work) 9.5%, J-55 caping at 5030' with 150 sacks, (Surface temperature 25°F, Formation temperature attention temperature
-22-58	of and expected depths to objective sands; show size ing points, and all of and demented (50201) 4g 210 eq. ft. Fortland dement ature 120 ft approx.) Satisfied treated with 4g gel, dispersional four ft below/ft.	(Surface temperature 25°F, Fernation temperature 3000 personal process of cament after 36 hours 1300 personal process of the strength of cament after 36 hours 1300 personal pressure 1300 personal
-22 -58 -23 -5 8	of and expected depths to objective sands; show size ing points, and all of and and demented (50201) 442210 et. ft. Portland dement ature 12007 approx.) Estimation 12007 approx.) Estimation for the law ft. Serious for the law ft. Serious at 1200 ft. Serious pressure 2700 psi, and all freetures with 50,000 psi, and all freetures with 50,000 psi, and all freetures with 50,000 psi, and all freetures 2700 psi, and all other first and	s, weights, and lengths of proposed casings; indicate mudding jobs, competitive important proposed work) 9.5%, J-55 caping at 5030' with 150 sacks, (Surface temperature 25°F, Formation temperature attention temperature
-22-58 -23-58 -24-52	of and expected depths to objective sands; show size ing points, and all of and and demented (50201) 44 210 et. ft. Portland coment ature 1207 approx.) Estimature 1207 approx.) Estimature 1207 approx.) Estimature 1207 approx.) Estimature 1207 approx.) And Sil frectured with 50,0 an	s, weights, and lengths of proposed casings; indicate mudding jobs, compatition important proposed work) 9.59, J-55 caping at 5030' with 150 sacks, (Surface temperature 25°F, Fernation temperature at a transition of cament after 36 hours 1300 per spleced with oil. Final preseure 1330 pai. 1910-1930, 1938-1954'. 200 gal. crude, le/gal sand * 300 core balls. cinimus pressure 220' pai. average rate
-22-58 -23-58 :4-58	of and expected depths to objective sands; show size ing points, and all of and and demented (50201) 44 210 et. ft. Portland coment ature 1207 approx.) Estimature 1207 approx.) Estimature 1207 approx.) Estimature 1207 approx.) Estimature 1207 approx.) And Sil frectured with 50,0 an	s, weights, and lengths of proposed casings; indicate mudding jobs, competitive important proposed work) 9.5%, J-55 caping at 5030' with 150 sacks, (Surface temperature 25°F, Formation temperature attention temperature
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-23-58 -23-58 -23-58	of and expected depths to objective sands; show size ing points, and all of ing points, and all of an and commuted (50201) 44 210 et. ft. Portland commute ture 1207 express.) Estimation 1207 express.) Estimation of the four for holes/ft. Send all freetured with 50, send all freetu	s, weights, and lengths of proposed casings; indicate mudding jobs, compatition important proposed work) 9.59, J-55 caping at 5030' with 150 sacks, (Surface temperature 25°F, Fernation temperature at a transition of cament after 36 hours 1300 per spleced with oil. Final preseure 1330 pai. 1910-1930, 1938-1954'. 200 gal. crude, le/gal sand * 300 core balls. cinimus pressure 220' pai. average rate
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L underst	of and expected depths to objective sands; show size ing points, and all of the and communication of the following points, and all of the and communication of the following process of the followin	s, weights, and lengths of proposed casings; indicate mudding jobs, competitive important proposed work) 9.5%, 3-55 casing at 5030' with 150 sacks, (Surface temperature 250', Fernation temperature at a transfel of cament after 36 hours 1300 per splended with oil. Final preseure 1350 psi. 4710-4330, 4938-4954. 4710-43
L underst	of and expected depths to objective sands; show size ing points, and all of an and commuted (50201) 44 210 64. It. Portland commute ature 12007 approx.) Satisfied treated with 45 gel, dispersional sil freetured with 50,000 minutes pressure 2700 pel, 120.5 this/min.	s, weights, and lengths of proposed casings; indicate mudding jobs, competitive important proposed work) 9.5%, 1-55 caging at 5030' with 150 sacks, (Surface temperature 25°, Fernation temperature at a strength of coment after 36 hours 1300 ps. 1910-1930, 1938-1951. 1910-1930, 1938-1951. 200 gal. crude, 10/gal sand * 300 core balls. 1910-1930, 1938-1951. average rate (Sver) writing by the Geological Survey before operations may be commenced.

11-26-58 Bass badday pump and rode.

11-27-58

to fusped and recovered all load and free oil, lass bulk.

12-28-98 Lattick Brown 1 of

100. Completed 12-25-57.