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(SUBMIT IN TRIPLICATE)

Land Office Las Crucas

UNITED STATES TO THE INTERIOR DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

SLINDDY NOTICES AND DEDODES ON WELLS

NOTICE OF INTENESS:		
MULICE OF INTENTION T	O DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION T	TO CHANGE PLANS	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		
NOTICE OF INTENTION TO ABANDON WELL		Other
	(INDICATE ABOVE BY CHECK	K MARK NATURE OF REPORT, NOTICE, CR OTHER DATA)
		May 26 , 1
'ell No 4	is located 1980 ft.	from $\binom{N}{8}$ line and 330 ft. from $\binom{E}{W}$ line of sec. 1
3W/4	1 25-8	37-E NMPM
(1/4 Sec. and Sec. No	0.) (Twp.)	(Range) (Meridian)
Wildeat (Field)	Lea	A Rew Mexico County or Subdivision) (State or Territory)
	e derrick floor above se	
ate names of and expect	ed depths to objective sands; sh	ETAILS OF WORK how sizes, weights, and lengths of proposed casings; indicate mudding jobs, co
	mg points, an	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cond all other important proposed work?
Making Trip a TD 6001' Dela Rec'd 90' Gil 30-ISIT-1007, 6 6076' Dela 6 6241' Dela TD 6300' Dela 20' Free Gil, 850, 30-FSIT- 6 6483' Dela	15 5940' Dolo, Visc 15 DST #4 5944-600 16 JST #7 5944-600 17 JST #7 590' RVI 18 JST #7 48 48 18 19 19 19 19 19 19 19 19 19 19 19 19 19	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cond all other important proposed work) c. 35, Wt. 9.2 Ol' (Drinkark) Open 2 hrs., Gas to surface ly. OSGCN (50% Oil), and 60° 811. OSGC Brlg. 82 - 110. at 5490'. 6160'. le Pkr.) (Drinkard) 6060-6150', Open 2 hrs., 180' Oil Cut Salt Wtr., & 150' Salt Wtr.,
Making Trip a TD 6001' Dela Rec'd 90' 0il 30-ISIP-1007, \$ 6076' Delo. \$ 6241' Delo. TD 6300' Dela 20' Free 0il, \$50, 30-FSIP- \$ 6483' Delo. \$ 6640' Delo. I understand that this p	at 5940' Delo, Viece. DST #4 5944-600 38 Gr., 90' Rvi 30-FSIP-926, FP 8 7 Tet. 1 3/4 deg. at 15 (Straddi 160' Gil Cut Mud, 560, FP 310-310. 7 Tet. 1½ deg. at 7 Tet. 1½ deg. at 150' Gil Cut Mud, 560, FP 310-310. Tet. 1½ deg. at 15 Jen. 35, Wt. 9.	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cond all other important proposed work) c. 35, Wt. 9.2 Ol' (Drinkark) Open 2 hrs., Gas to surface ly. OSGCN (50% Oil), and 60° 811. OSGC Brlg. 82 - 110. at 5490'. 6160'. le Pkr.) (Drinkard) 6060-6150', Open 2 hrs., 180' Oil Cut Salt Wtr., & 150' Salt Wtr.,
Making Trip a TD 6001' Dela Rec'd 90' 0il 30-ISIP-1007, \$ 6076' Delo. \$ 6241' Delo. TD 6300' Dela 20' Free 0il, \$50, 30-FSIP- \$ 6483' Delo. \$ 6640' Delo. I understand that this p	at 5940' Dolo, Visc . DST #4 5944-600 . 38 Gr., 90' Rvl 30-FSIP-926, FP 8 , Tot. 1 3/4 deg. , Tot. 1½ deg. at ., DST #5 (Straddl 160' Gil Cut Mud, 360, FP 310-310. , Tot. 1½ deg. at , Visc. 35, Wt. 9.	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cond all other important proposed work) c. 35, Wt. 9.2 Ol' (Drinkari) Open 2 hrs., Gas to surface ly. OSGCN (50% Oil), and 60' 811. OSGC Brig. 82 - 110. at 5490'. 6160'. le Pkr.) (Drinkard) 6060-6150', Open 2 hrs., 180' Oil Cut Salt Wtr., 6 150' Salt Wtr., 6390'.
Making Trip a TD 6001' Dele Rec'd 90' Oil 30-ISIT-1007, \$ 6076' Delo. \$ 6241' Delo. TD 6300' Dele 20' Free Oil, \$50, 30-FSIT- \$ 6483' Delo. \$ 6640' Delo. I understand that this p mpany J. C	at 5940' Delo, Viece. BST #4 5944-600 38 Gr., 90' Rvi 30-FSIP-926, FP 8 7 Tet. 1 3/4 deg. at 150' Gil Cut Mud, 560, FP 310-310. Tot. 1½ deg. at 7 Tet. 1½ deg. at 150' Gil Cut Mud, 560, FP 310-310. Tot. 1½ deg. at 150' Gil Cut Mud, 560, FP 310-310. Tot. 1½ deg. at 150' Gil Cut Mud, 560, FP 310-310. Tot. 1½ deg. at 150' Gil Cut Mud, 560, FP 310-310. Tot. 1½ deg. at 150' Gil Cut Mud, 560' Gil Cut Mud, 560	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cond all other important proposed work) c. 35, Wt. 9.2 Ol' (Drinkari) Open 2 hrs., Gas to surface ly. OSGCN (50% Oil), and 60' 811. OSGC Brig. 82 - 110. at 5490'. 6160'. le Pkr.) (Drinkard) 6060-6150', Open 2 hrs., 180' Oil Cut Salt Wtr., 6 150' Salt Wtr., 6390'.
Making Trip a TD 6001' Dele Rec'd 90' 0il 30-ISIP-1007, \$ 6076' Dele. \$ 6241' Dele. TD 6300' Dele 20' Free 0il, \$50, 30-FSIP- \$ 6483' Dele. \$ 6640' Dele. I understand that this p mpany J. G BOX dress	at 5940' Delo, Viece. BST #4 5944-600 38 Gr., 90' Rvi 30-FSIP-926, FP 8 7 Tet. 1 3/4 deg. at 150' Gil Cut Mud, 560, FP 310-310. Tot. 1½ deg. at 7 Tet. 1½ deg. at 150' Gil Cut Mud, 560, FP 310-310. Tot. 1½ deg. at 150' Gil Cut Mud, 560, FP 310-310. Tot. 1½ deg. at 150' Gil Cut Mud, 560, FP 310-310. Tot. 1½ deg. at 150' Gil Cut Mud, 560, FP 310-310. Tot. 1½ deg. at 150' Gil Cut Mud, 560' Gil Cut Mud, 560	how sizes, weights, and lengths of proposed casings; indicate mudding jobs, cond all other important proposed work) c. 35, Wt. 9.2 Ol' (Drinkari) Open 2 hrs., Gas to surface ly. OSGCN (50% Oil), and 60' 811. OSGC Brig. 82 - 110. at 5490'. 6160'. le Pkr.) (Drinkard) 6060-6150', Open 2 hrs., 180' Oil Cut Salt Wtr., 6 150' Salt Wtr., 6390'.
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