Form 9-881a (Feb. 1951) HOOK E GINEER CTING DISTRIC

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(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTIMENT OF THE INTERIOR GEOLOGICAL SURVEY 44

Budget Bureau No. 42-R358.4. Form Approved.

Land Office Las Croses

CLINDDA NOTICES

NOTICE OF INTENTION TO DRILL	SUPEROUTAL PEROPE OF 11
NOTICE OF INTENTION TO CHANGE PLANS	The officer of the order of the
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ARANDONMENT
NOTICE OF INTENTION TO PULL OR ALITER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	APORT OF DELL STEN TEST BUT
(INDICATE ABOVE BY CHECK M	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Catebor 26 , 196
Well No. 1 is located $\{f(x) \in \mathbb{R}^n\}$ line and $\{f(x) \in \mathbb{R}^n\}$ line of sec. 1	
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Mildes	(Range) (Meridian)
(Field) (Coun	ty or Subdivision) (State or Territory)
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The elevation of the derrick floor above sea	level isft.
DET	AILS OF WORK
ing points, and a	sizes, weights, and lengths of proposed casings; indicate haudding jobs, come
ed of drill stem tent:	
ED OF DRILL STEX THE?:	
AS 11308-11375 (Malformy) 5/8"22"	chairs, No MC, took open 2 tre w/street to
76 11306-11375 (Milliamy) 5/6°22° blow throats toot.	Cas to surface in 20 mins, too little to t
A6 11306-11375 (Milliamp) 5/6°m2° May through test. Nos 160° slightly s	Gas to surface in 20 mins, too little to t
A6 11306-11375 (Milliamp) 5/6°m2° May through test. Nos 160° slightly s	Gas to surface in 20 mins, too little to t
### 11308-11375 (Malfamp) 5/8°22° blaw through test. Res 160° #11ghtly a 2 hr 177-0; 777 80;	One to surface in 20 mins, too libtle to to il. A gas out and, 5 min NOV-0, 1 he METP 2
### 11308-11375 (Malfamp) 5/8°22° blaw through test. Res 160° #11ghtly a 2 hr 177-0; 777 80;	Gas to surface in 20 mins, too little to t
### 11308-11375 (Malfamp) 5/8°22° blaw through test. Res 160° #11ghtly a 2 hr 177-0; 777 80;	One to surface in 20 mins, too little to to the gas out and, 5 min 10F-0, 1 hr 1917 2 , 2 hr PEIP 19358, shoke, No WG, tool open 2 hre w/strong to
A6 11306-11375 (Malemp) 5/6°21° blow through test. Ann 160° alightly (2 hr 177-0; 777 80; A7 11526-1155 (Malemp) 5/8°21° modium blow through ed1 39-2 gvby, 10°	One to surface in 20 mins, too little to to the gas out and, 5 min 10F-0, 1 hr 1917 2 , 2 hr PEIP 19358, shoke, No WG, tool open 2 hre w/strong to
### 11308-11375 (Malfamp) 5/6°21° Non 160° #lightly of her 177-0; #77 60; ### 177-0; #77 60; ### 1308-11465 (Malfamp) 5/8°21° madium blaw therouse edl 39-2 gvby, 10° 52356, 2 hr 177-0;	One to surface in 20 mins, too little to to tall a gas out and, 5 min IUF-0, 1 hr HEIP 2 f, 2 hr PEIP 19356, shote, No WG, tool open 2 hre w/strong to test. One to surface in 57 mins, ree 110 heavy oil & gas out mod, 5 min OFF-0; 1 hr PFF 706, 2 hr PEIP 1200, hyd 5600 in, out
Mis 11308-11375 (Malfamp) 5/6°22° blav through toot. See 160° slightly of her 177-0; 777 60; 727 11526-11565 (Malfamp) 5/8°21° medium blav through odl 39.2 gvtp, 10° 52356, 2 hr 177-0; (comb'd on her	One to surface in 20 mins, too little to to the gas out and, 5 min IUF-0, 1 he HEIP 2 f, 2 he PEIP 19356. choice, No WG, tool open 2 her w/strong to toot. One to surface in 57 mins, rec 110 heavy oil & gas out mod, 5 min OFF-0; 1 he FFF 70f, 2 he FEIP 4200, hyd 5600 in, out it of sheet)
Mis 11308-11375 (Malfamp) 5/6°22° blav through toot. See 160° slightly of her 177-0; 777 60; 727 11526-11565 (Malfamp) 5/8°21° medium blav through odl 39.2 gvtp, 10° 52356, 2 hr 177-0; (comb'd on her	One to surface in 20 mins, too little to to the gas out and, 5 min IUF-0, 1 he HEIP 2 f, 2 he PEIP 19356. choice, No WG, tool open 2 her w/strong to toot. One to surface in 57 mins, rec 110 heavy oil & gas out mod, 5 min OFF-0; 1 he FFF 70f, 2 he FEIP 4200, hyd 5600 in, out it of sheet)
When through test. See 160' slightly a 2 hr IFF-0; FFF 60; /17 llh26-llh65 (Welfcamp) 5/8"x1" medium blass through edl 39.2 gwtg, 10' 52356, 2 hr IFF-0; (comb'd on bace I understand that this plan of work must receive approval	Ges to surface in 20 mins, too little to to bil a gas cut wad, 5 min IUF-0, 1 hr ISIP 2 , 2 hr PSIP 19356. choice, No WG, tool open 2 hre w/street to test. One to surface in 57 mins, ree 110 heavy oil & gas cut mod, 5 min OFF-0; 1 hr PFP 704, 2 hr PSIP 4200, hyd 5600 in, out it of sheet) in writing by the Geological Survey before operations may be commenced.
When through test. See 160' slightly a 2 hr 177-0; 777 60; /17 11526-11565 (Welfcomp) 5/8*21* medium blow through ed1 39.2 gvtg, 10* 52356, 2 hr 177-0; (comb*d on bace I understand that this plan of work must receive approval	Ges to surface in 20 mins, too little to to bil a gas cut wad, 5 min IUF-0, 1 hr ISIP 2 , 2 hr PSIP 19356. choice, No WG, tool open 2 hre w/street to test. One to surface in 57 mins, ree 110 heavy oil & gas cut mod, 5 min OFF-0; 1 hr PFP 704, 2 hr PSIP 4200, hyd 5600 in, out it of sheet) in writing by the Geological Survey before operations may be commenced.
No. 11308-11375 (No.Leans) 5/8"21" New throat test. No. 160' Elightly (2 hr 177-0; 777 80; (17 11526-11555 (No.Leans) 5/8"21" medium blass throat: ed1 39.2 gvey, 10' \$2356, 2 hr 177-0; (comb*d on hace I understand that this plan of work must receive approval company Simulair Oil & Oas Com ddress \$20 % hreadawy	Ges to surface in 20 mins, too little to to bil a gas cut wad, 5 min IUF-0, 1 hr ISIP 2 , 2 hr PSIP 19356. choice, No WG, tool open 2 hre w/street to test. One to surface in 57 mins, ree 110 heavy oil & gas cut mod, 5 min OFF-0; 1 hr PFP 704, 2 hr PSIP 4200, hyd 5600 in, out it of sheet) in writing by the Geological Survey before operations may be commenced.
Med 11308-11375 (Malfamp) 5/8*21* Mes 160* slightly a 2 hr 177*0; 777 80; /17 11526-11555 (Malfamp) 5/8*21* madium blass through ed1 39.2 gvty, 10* 52356, 2 hr 177-0; (comb*d on back I understand that this plan of work must receive approval company ### 1805 Com	Ges to surface in 20 mins, too little to to bil a gas cut wad, 5 min IUF-0, 1 hr ISIP 2 , 2 hr PSIP 19356. choice, No WG, tool open 2 hre w/street to test. One to surface in 57 mins, ree 110 heavy oil & gas cut mod, 5 min OFF-0; 1 hr PFP 704, 2 hr PSIP 4200, hyd 5600 in, out it of sheet) in writing by the Geological Survey before operations may be commenced.

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DET VEL 12670-12560 (Form) 5/6°42° choke, 750° 40, open 2 hrs v/falv blow increasing to good blow in 20 mine, Such in 35 wine, Such is 500° and 130° and 130

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