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

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No. 11 is located 150 ft. from line and 790 ft. from line of sec. 25 Why heat and sec. No.) (Twp.) (Enge) (Meridian) The field (County or Subdivision) (State or Territory) Elevation of the derrick floor above sea level is 151 ft. DETAILS OF WORK names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) TEST NO. 1 A750-1430; 1º top opening. Test open 2 hrs., weak blast air immediately which died in 6/10 slightly gas—out mest. Iff 110, P7? 1356, 30 min. SIEEP 9706, hydroctation. TEST NO. 2 (002-(185). 1º top opening. Test open 2 hrs., with good blow air immediately. Cas to see a continued as fair blow throughout test. hosovered 2440 havely cil a new 17106, P77 12506, 30 min. SIEEP 18106. Nyd. pressure in 31006, out 30406. She easing at 6290 w/2-stage test set 3712°. Comented let stage ayound as continued as fair blow hydroctations at 3712°. Comented let stage ayound as continued as fair blow throughout test. hosovered 2440° havely cil a new 17106, P77 12506, 30 min. SIEEP 18106. Nyd. pressure in 31006, out 30406. She easing at 6290 w/2-stage test set 3712°. Comented let stage ayound as continued as fair blow hydroctations at 3712°. Comented let stage ayound as continued as fair blow throughout test. hosovered 2440° havely cil a new 17106, P77 12506, 30 min. SIEEP 18106. Nyd. pressure in 31007, out 30406. She easing at 6290° w/2-stage test at 3712° w/300 sites, year. BOX 426 CSS. Farming ton, 2008. COMPAN: DIST. 2008. COMPAN: DIST. 2009. COMPAN:			Ostaber	9., 19.56.
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TEST NO. 1 A790-4810. 1º top opening. Tool open 2 hre., weak blow air immediately which died in 6/60 slightly gas—set med. IFF 110\$, FFF 133\$, 30 min. SIEEF 930\$, hydroctation. 1º top opening. Tool open 2 hre., weak blow air immediately which died in 6/60 slightly gas—set med. IFF 110\$, FFF 133\$, 30 min. SIEEF 930\$, hydroctation. 1857 NO. 2 (602-6185). 1º top opening. Tool open 2 hre. with good blow air immediately. Cas to see a continued as fair blow throughout test. Recovered 2640° heavily cil & gas 710\$, FFF 1230\$, 30 min. SIEEF 1810\$. Hyd. pressure in 3100\$, on 3040\$. Sir coding at 6296 w/2-stage tool cot at 3712°. Commend let stage around at comment 50\$ posmin. But temperature survey & found top of comment behind \$ir* comment and stage there 2-stage tool at 3712° w/500 sks. reg. comment 35 gal., derstand that this plan of work must receive approval in writing by the Goological Survey before operators surpressed as gal., derstand that this plan of work must receive approval in writing by the Goological Survey before operators surpressed. Box 426 OCTIO 1958 By SIGNAL COM. COM	elevation of the deflick hoof a	above sea level is	11.	
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Sh" essing at 6298' w/h-stage tool set at 3712'. Comented let stage a round at coment 90% pounds. But temperature survey a found top of coment bobind Sh" of Comented 2nd stage them 2-stage tool at 3712' w/500 sta, yes, coment 25 gal. derstand that this plan of work must receive approval in writing by the Geological Survey before operatory paper commenced. DIST 2. By Signify CON. COMPANY By Signify CON. COMPANY DIST 2.	TEST NO. 2 4092-6185	open 2 hre. wask bl	ov air immediately whi	ich died in 6
Sh" essing at 6298' w/h-stage tool set at 3712'. Comented let stage a round at coment 90% pounds. But temperature survey a found top of coment bobind Sh" of Comented 2nd stage them 2-stage tool at 3712' w/500 sta, yes, coment 25 gal. derstand that this plan of work must receive approval in writing by the Geological Survey before operatory paper commenced. DIST 2. By Signify CON. COMPANY By Signify CON. COMPANY DIST 2.	TEST NO. 2 6092-61850 TEST NO. 2 6092-61850 TEST NO. 2 6092-61850 TEST NO. 2 6092-61850	open 2 hre., weak bl.	ov air immediately whi 56, 30 min. SIMP 9306	ich died in 6
Command 50% pounds. Run temperature survey a found top of command behind 54" Commanded 2nd stage three 2-stage tool at 3712' w/500 sta. yes. command 25 gal. Identified that this plan of work must receive approval in writing by the Geological Survey before operator 1777 processes of the company. Box 426 ESS. Farmington, 38% Mario. By (Signil) CON. COMp.	TEST NO. 2 4092-61850 1" top opening. Tool 60' slightly gas-out mill 410f. TEST NO. 2 4092-61850 1 top opening. Tool	open 2 hre., weak bl. d. IPP 1107, PPP 13 open 2 hre. with goo or throughout test.	or air immediately whi 5f, 30 min. SIEEP 930/ d blow air immediately Recovered 2640' heavi	ich died in 6
Command 50% pounds. Run temperature survey a found top of command behind 54" Commanded 2nd stage three 2-stage tool at 3712' w/500 sta. yes. command 25 gal. Identified that this plan of work must receive approval in writing by the Geological Survey before operator 1777 processes of the company. Box 426 ESS. Farmington, 38% Mario. By (Signil) CON. COMp.	TEST NO. 1 A750-A610' 1" top opening. Tool 60' slightly gas-out mi A10f. TEST NO. 2 6092-6185" 1" top opening. Tool & continued as fair bi	open 2 hre., weak bl. d. IPP 1107, PPP 13 open 2 hre. with goo or throughout test.	or air immediately whi 5f, 30 min. SIEEP 930/ d blow air immediately Recovered 2640' heavi	ich died in 6
Companied and stage there 2-stage tool at 3712' w/500 state. Feature	TEST NO. 1 A750-A650's 1" top opening. Tool 60' slightly gas-out mit A10f. TEST NO. 2 6092-6185's 1" top opening. Tool & continued as fair bla 710f, FFF 1250f, 30 min	open 2 hre. weak bl. i. IPP 1100, PPP 13 open 2 hre. with goor throughout test. SIMP 14106. Hyd.	or air immediately whi Sf, 30 mim. SIBBP 930/ d blow air immediately Recovered 2640' heevi pressure in 3100f, or	ich died in 6
Box 426 ess. Farmington, New Merrice By (Signal) CON. COMP.	TEST NO. 1 A750-A650' 1" top opening. Tool 60' slightly gas-out mi Alof. TEST NO. 2 6092-6185" 1" top opening. Tool a centimed as fair bl 7106, FFF 12506, 30 min	open 2 hre. weak bl. i. IPP 1100, PPP 13 open 2 hre. with goor throughout test. SIMP 14106. Hyd.	or air immediately whi Sf, 30 mim. SIBBP 930/ d blow air immediately Recovered 2640' heevi pressure in 3100f, or	ich died in 6
Box 426 ess Farmington, New Mexica By (Signit) COM. COM.	TEST NO. 1 A750-A610' 1" top opening. Tool 60' slightly gas-out mi Alof. TEST NO. 2 6092-6185" 1" top opening. Tool 4 centimed as fair hi 710f, FFF 1250f, 30 min 5% excise at 6296' w/a common 506 posmix. Re-	open 2 hre. weak blue. IPP 1105, PPP 13 open 2 hre. with goo or throughout test. b. SIBBP 18105. Hyd. openses tool set at 3 n temperature survey	or all immediately whi 36, 30 mim. SIMP 9306 d blow air immediately Recovered 2640' heavi pressure in 31006, or 712'. Communed let et a found top of commune	ich died in 6
Box 426 ess. Farmington, New Merica By (Signature Company)	TEST NO. 1 A750-A610' 1" top opening. Tool 60' slightly gas-out se Alof. TEST NO. 2 6092-6185" 1" top opening. Tool & centimed as fair bl 7106, FFF 12506, 30 min Si* exacts at 6298' w/a computed and stage the	open 2 hrs. wank blue. IPP 1100, PPP 13 open 2 hrs. with good throughout test. SIMP 16106. Hyd. otage tool set at 3 n temperature survey u 2-stage tool at 37	or all immediately whi 56, 30 mim. SIMP 9306 d blow air immediately Recovered 2640' heavi pressure in 31006, or 712'. Communed let et a found top of commune 12' w/900 mks. reg. ac	ich died in 6; , kydroctatie . Gas to en ly cil & gas- & 3040f. ago ayound si
Box 426 ess. Farmington, New Merica By (Signature Company)	TEST NO. 1 A750-A610' 1" top opening. Tool 60' slightly gas-out se Alof. TEST NO. 2 6092-6185' 1" top opening. Youl A continued as fair bl 7106, FFF 12506, 30 min Str commat 506 posmin. Re Generated 2nd stage the	open 2 hrs. wank blue. IPP 1100, PPP 13 open 2 hrs. with good throughout test. SIMP 16106. Hyd. otage tool set at 3 n temperature survey u 2-stage tool at 37	or all immediately whi 56, 30 mim. SIMP 9306 d blow air immediately Recovered 2640' heavi pressure in 31006, or 712'. Communed let et a found top of commune 12' w/900 mks. reg. ac	ich died in 6; , kydrochatic . Gas to en ly cil & gas- à 3040f. ago ayound si bobind 5;" c
OCTI 0 1958 By (signify COM. COM.)	TEST NO. 1 A750-A810' 1" top opening. Tool 60' slightly gas-out sel Alof. TEST NO. 2 6092-6185' 1" top opening. Tool A continued as fair hi 710f, 777 1250f, 30 min 5% exeing at 6298' w/2 consult 50% pounix. Res Generated 2nd stage the decretand that this plan of work must re-	open 2 hre., weak blue. IPP 110f, PPP 13 open 2 hre. with good throughout test. b. SIBHP 1810f. Hyd. open 2 hre. with good throughout test. b. SIBHP 1810f. Hyd. open 2 hre. with good test. open 2 hre. weak blue. open 2 hre. with good test. open 3 hre. with good	or all immediately whi 56, 30 mim. SIMP 9306 d blow air immediately Recovered 2640' heavi pressure in 31006, or 712'. Communed let et a found top of commune 12' w/900 mks. reg. ac	ich died in 6; , kydrochatic . Gas to en ly cil & gas- à 3040f. ago ayound si bobind 5;" c
By significant Company	TEST NO. 1 A750-A610' 1º top opening. Tool 60' slightly gas-out mit A10f. TEST NO. 2 6092-6185' 1º top opening. Tool a centimed as fair hit 710f, PPT 1250f, 30 min She commat SOS pomming. Re- commat SOS pomming. Re	open 2 hre., weak blue. IPP 110f, PPP 13 open 2 hre. with good throughout test. b. SIBHP 1810f. Hyd. open 2 hre. with good throughout test. b. SIBHP 1810f. Hyd. open 2 hre. with good test. open 2 hre. weak blue. open 2 hre. with good test. open 3 hre. with good	or all immediately whi 56, 30 mim. SIMP 9306 d blow air immediately Recovered 2640' heavi pressure in 31006, or 712'. Communed let et a found top of commune 12' w/900 mks. reg. ac	ich died in 6; , kydrochatic . Gas to en ly cil & gas- à 3040f. ago ayound si bobind 5;" c
By significant Company	TEST NO. 1 A750-A610' 1" top opening. Tool 40' slightly gas-out set A10f. TEST NO. 2 4092-6185' 1" top opening. Tool 4 centimued as fair bl 710f, PPP 1250f, 30 min Si* eneing at 6298' w/2 cental SON possin. Resource SON possin. Resource SON possin. Resource Son stage the electron that this plan of work must resource SON SKELLY OIL COMPANY Box 426	open 2 hrs. with goo or throughout test. SIMP 1810/. Hyd. SIMP 1810/. Hyd. catago tool set at 37. a temperature survey 2 catago tool at 37. coive approval in writing by the Gool	or all immediately whi 56, 30 mim. SIMP 9306 d blow air immediately Recovered 2640' heavi pressure in 31006, or 712'. Communed let et a found top of commune 12' w/900 mks. reg. ac	ich died in 6; , kydrochatic . Gas to en ly cil & gas- à 3040f. ago ayound si bobind 5;" c
DIST 3	TEST NO. 1 A750-A610' 1' top opening. Tool 40' slightly gas-out set A10f. TEST NO. 2 4092-6185' 1' top opening. Tool a centimed as fair bl 710f, FFF 1250f, 30 min Si* coming at 6298' w/2 commat 506 possing. Residented 2nd stage the best stage the best SKELLY OIL COMPANY Box 426	open 2 hrs. with goo or throughout test. SIMP 1810/. Hyd. SIMP 1810/. Hyd. catago tool set at 37. a temperature survey 2 catago tool at 37. coive approval in writing by the Gool	or air immediately whi Sf., 30 mim. SIRR 9304 d blow air immediately Resovered 2640' heavi pressure in 3100f, or 712'. Comented let st & found top of coment let w/500 sks. yesas	died in 6; , hydrostatic Cas to sur ly sil & gas- & 30405. Age a yound si bolded 56" (
District Supplier	TEST NO. 1 A750-A610' 1" top opening. Tool 40' slightly gas-out set A10f. TEST NO. 2 4092-6185' 1" top opening. Tool 4 centimued as fair bl 710f, PPP 1250f, 30 min Si* eneing at 6298' w/2 cental SON possin. Resource SON possin. Resource SON possin. Resource Son stage the electron that this plan of work must resource SON SKELLY OIL COMPANY Box 426	open 2 hre. weak bl. id. IPP 1100, PPP 13 open 2 hre. with geo or throughout test. i. SIBMP 14106. Hyd. cotage teel set at 37 n temperature curvey a 2-stage teel at 37 noive approval in writing by the Geol	or air immediately whi Sf., 30 mim. SIMP 9304 d blow air immediately Recovered 2640' heevi pressure in 3100f, or 712'. Comented let et a found top of coment 12' w/500 mks. reg. as logical Survey before operation 712'. OCTIO:	Gas to sure to
	TEST NO. 1 A750-A610' 1' top opening. Tool 40' slightly gas-out set A10f. TEST NO. 2 4092-6185' 1' top opening. Tool a centimed as fair bl 710f, FFF 1250f, 30 min Si* coming at 6298' w/2 commat 506 possing. Residented 2nd stage the best stage the best SKELLY OIL COMPANY Box 426	open 2 hre. weak bl. id. IPP 1100, PPP 13 open 2 hre. with geo or throughout test. i. SIBMP 14106. Hyd. cotage teel set at 37 n temperature curvey a 2-stage teel at 37 noive approval in writing by the Geol	or air immediately whi Sf., 30 mim. SIMP 9304 d blow air immediately Recovered 2640' heevi pressure in 3100f, or 712'. Comented let et a found top of coment 12' w/500 mks. reg. as logical Survey before operation 712'. OCTIO:	Gas to sure to

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