(Name) SUBSCRIBED AND SWORN TO BEFORE ME this 12

1986.

BONITA G. BOYSEN NOTARY PUBLIC, STATE OF NEBRASKA MY COMMISSION EXPIRES

MY COMMISSION EXPIRES:

day of

** The person who can be reached by phone regarding any questions concerning thi information.

STATE CORPORATION COMMISSION

Loughran

sec. 5 TWP.1S RGE. 26W

	FILL	es of porosity and	contoute thorog		als, and all drif	l-stem tests, in	OR	OTHER DESCI	AL MARKERS, LOGS RUN, RIPTIVE INFORMATION.
Show a cluding	depth interval to	ested, cushion used	l, time tool open	, flowing and s	thut-in pressures	, and recoveries	-	NAME	DEPTH
		no Drill S		Run。	10:				
DST Rec 1FP FSIP	#1 3224 3' oil 43-43 1 810	-3270 57' HOCM SIP 927 1	1 HP 17	706					
Rec 1HP	1770 lF	-3400 M 60' S00 P 87-131 FS1P 54 ¹	1S1P 58						
Rec 1FP	#3 3550- 300' 0i; 54-76 1; 480	-3578 1 60' OCM S1P 491 1	M 1HP 19 FFP 120-	917 -141					
					,				
If ad	lditional	space is n	eeded use	e Page 2,	Side 2	·			7.
Rep	ort of all string	s set — surface,	intermediate,	production, et	c. CASING	RECORD		<i>₩₩₩₩</i>	
Rep	ort of all string	s set — surface, Size hole drilled	Size casing set	production, et	c. CASING Setting depth	Type ceme	ent	Sacks	Type and percent additives
Rep	ort of all string	s set — surface, Size hole drilled $12\frac{1}{2}$	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type ceme	non	Socks 225	Type and percent additives 2% gel 3% C
Rep Purp Surf	ort of all string	s set — surface, Size hole drilled	Size casing set	production, et	c. CASING Setting depth	Type ceme	non	Sacks	Type and percent additives
Rep Purp Surf	ort of all string ose of string ace	s set — surface, Size hole drilled $12\frac{1}{2}$	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type ceme	non	Socks 225	Type and percent additives 2% gel 3% C
Rep Purp Surf	ort of all string ose of string ace	s set — surface, Size hole drilled $12\frac{1}{2}$ $7 7/8$	Size casing set (in 0.D.) 8 5/8 4 1/2	Weight lbs/ft.	Setting depth	Comm Comm	non non	Socks 225	Type and percent additives 2% gel 3% C 18% Salt
Rep Purp Surf	ort of all string ose of string ace uction	s set — surface, Size hole drilled $12\frac{1}{2}$	Size casing set (in 0.D.) 8 5/8 4 1/2	production, et Weight lbs/ft. 22 9 1/2	setting depth 221 3600	Comm Comm	non non	225 200	Type and percent additives 2% gel 3% C 18% Salt
Rep Purp Surf Prodi	ort of all string ose of string ace uction	s set — surface, Size hole drilled 12½ 7 7/8 LINER RECO	intermediate, Size casing set (in O.D.) 8 5/8 4 1/2 RD	production, et Weight lbs/ft. 22 9 1/2	setting depth 221 3600	Comm	non non	225 200	Type and percent additives 2% gel 3% C 18% Salt
Reproduction Production Top, ft.	ort of all string ose of string ace uction	s set — surface, Size hole drilled 12½ 7 7/8 LINER RECO	intermediate, Size casing set (in O.D.) 8 5/8 4 1/2 RD	production, et Weight lbs/ft. 22 9 1/2	setting depth 221 3600	Comm Comm	non non	225 200	Type and percent additives 2% gel 3% C 18% Salt
Rep Purp Surf Prodi	ort of all string ose of string ace uction	s set — surface, Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 3537	intermediate, Size casing set (in O.D.) 8 5/8 4 1/2 RD Sacks c	Production, et Weight lbs/ft. 22 9 1/2 ement	Setting depth 221 3600 Shots	Comm Comm	non non PERFORA	225 200	Type and percent additives 2% gel 3% C 18% Salt
Rep Purp Surf Prodi	ort of all string ose of string ace uction	s set — surface, Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 3537	Size casing set (in O.D.) 8 5/8 4 1/2 RD Sacks c ORD Packer ACID, FRACT	production, et Weight lbs/ft. 22 9 1/2 ement set at	Setting depth 221 3600 Shots	Comm Comm	non non PERFORA	225 200 TION RECO	Type and percent additives 2% gel 3% C 18% Salt
Rep Purp Surf Prodi	ort of all string ose of string ace uction	s set — surface, Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 3537	intermediate, Size casing set (in O.D.) 8 5/8 4 1/2 RD Sacks c	production, et Weight lbs/ft. 22 9 1/2 ement set at	Setting depth 221 3600 Shots	Comm Comm	non non PERFORA	225 200 TION RECO	Type and percent additives 2% gel 3% C 18% Salt RD Depth interval 3567-3571
Rep Purp Surf Prodi	ort of all string ose of string ace uction	s set — surface, Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 3537	Size casing set (in O.D.) 8 5/8 4 1/2 RD Sacks c ORD Packer ACID, FRACT	production, et Weight lbs/ft. 22 9 1/2 ement set at	Setting depth 221 3600 Shots	Comm Comm	non non PERFORA	225 200 TION RECO	Type and percent additives 2% gel 3% C 18% Salt RD Depth interval 3567-3571
Rep Purp Surf Prodi	ort of all string ose of string ace uction	s set — surface, Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 3537	Size casing set (in O.D.) 8 5/8 4 1/2 RD Sacks c ORD Packer ACID, FRACT	production, et Weight lbs/ft. 22 9 1/2 ement set at	Setting depth 221 3600 Shots	Comm Comm	non non PERFORA	225 200 TION RECO	Type and percent additives 2% gel 3% C 18% Salt RD Depth interval 3567-3571
Rep Purp Surf Prodi	ort of all string ose of string ace uction	s set — surface, Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 3537	Size casing set (in O.D.) 8 5/8 4 1/2 RD Sacks c ORD Packer ACID, FRACT	ement Set at TURE, SHOT, material used	Setting depth 221 3600 Shots CEMENT SQ	Type cemm Comm Comm	non non PERFORA	Socks 225 200 TION RECO	Type and percent additives 2% gel 3% C 18% Salt RD Depth interval 3567-3571 epth interval treated
Rep Purp Surf Prod Top, ft. Size 2 Date of 12 Esti	ort of all string ose of string ace uction 3/8 first production /1/78 mated	Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 3537	Size casing set (in O.D.) 8 5/8 4 1/2 RD Sacks c ORD Packer ACID, FRACT bunt and kind of	ement Set at TURE, SHOT,	Setting depth 221 3600 Shots CEMENT SQ	Type cemm Comm Comm	perfora Size	Socks 225 200 TION RECO	Type and percent additives 2% gel 3% C 18% Salt RD Depth interval 3567-3571 epth interval treated
Rep Purp Surf Prodi	ort of all string ose of string ace uction 3/8 first production /1/78 mated uction -I	Size hole drilled 12½ 7 7/8 LINER RECO Bottom, ft. TUBING RECO Setting depth 3537	Size casing set (in O.D.) 8 5/8 4 1/2 RD Sacks c ORD Packer ACID, FRACT bunt and kind of	ement Set at URE, SHOT, material used Pump:	Setting depth 221 3600 Shots CEMENT SQ	Type cemm Comm Comm Comm Comm Per ft. 4 UEEZE RECC gas lift, etc.)	non non PERFORA	Socks 225 200 TION RECO 6 type Gravi 27 bbls.	Type and percent additives 2% gel 3% C 18% Salt RD Depth interval 3567-3571 epth interval treated