The statements and allegations contained therein are the and dorrect.

SUBSCRIBED AND SWORN TO BEFORE ME this 2157

(Name

19<u>83</u>.

MY COMMISSION EXPIRES:

ALLEN P. DREILING

NOTARY

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

OPERATOR Dreiling Resources, Inc. LEASE Stephens-Ellis SEC. 12 TWP. 13 RGE. 18

Show all important zon	ON AS REC	als, and all drill-stem tests, in-		SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
cluding depth interval tested, cushion used, time tool open, flowing and FORMATION DESCRIPTION, CONTENTS, ETC.				shut-in pressure	BOTTOM	NAME	DEPTH
······································							
Check if Post Rock Shale Shale Sand Shale Sand Shale Anhy. Anhy. Shale Lime & Shale Lime & Shale Lime & Shale Lime & Shale Lime Lime Lime Lime Lime Lime Lime Lim	le le le le le le	Stem Test	s Run.	0' 70' 169' 500' 750' 865' 1075' 1408' 1428' 1451' 1970' 2203' 2460' 2665' 2897' 3145' 3260' 3387' 3475' 3510 3547' 3635' 3649' 3708' 3708' 3747' 3760' 3424 34449'	70' 169' 500' 750' 865' 1075' 1408' 1428' 1451' 1970' 2203' 2460' 2665' 2897' 3145' 3260' 3387' 3475' 3510' 3547' 3635' 3649' 3708' 3747' 3760'		
ンジボ ^セ 2 3.586	-3635 30.	30-10-0	IFP 24-	12. TSIG	36" FFP 2	4124 , FEC	48, F5 X P 116#
If additional	-3708, 39	ے۔ کہ ۔ ع eeded us	e Page 2,	36-36 元 Side 2	3P998#, FF1	P34.36, FSIP	893 30 HEAVY OIL
Report of all strings				<u> </u>			
			production, el	c. CASING	RECORD (Ne	ew) or (Used	
Purpose of string	Size hole drilled	Size casing set			RECORD (Ne	ew) or (Used	
Purpose of string		Size casing set (in O.D.)	1	Setting depth	Type cement	Sacks	Type and percent
Purpose of string	Size hole drilled	Size casing set (in 0.0.)	1	Setting depth		Sacks 130	Type and percent
Purpose of string		Size casing set (in O.D.)	1	Setting depth	Type cement sunset common	130 150	Type and percent additives
		Size casing set (in 0.0.) 8 5/8'' 5 1/2''	Weight lbs/ft.	Setting depth	Type cement sunset	130 150	Type and percent
	12 1/4"	Size casing set (in 0.0.) 8 5/8'' 5 1/2''	Weight lbs/ft.	Setting depth	sunset common	130 150 275	Type and percent additives
	12 1/4" 14-1 <	Size casing set (in 0.0.) 8 5/8'' 5 1/2''	Weight lbs/ft.	Setting depth	sunset common so-sofoz. Cannod	130 150 275 75	Type and percent additives 6% GEL 2% An. (L. 1 3% (AL. (
UO STAGE	12 1/4"	Size casing set (in 0.0.) 8 5/8'' 5 1/2''	Weight Ibs/ft.	3750'	sunset common so-sofoz. Cannod	130 150 275	Type and percent additives 6% GEL 2% An. (L. 1 3% (AL. (
UO STAGE	12 1/4" 14 / LINER RECOR	Size casing set (in 0.0.) 8 5/8'' 5 1/2''	Weight Ibs/ft.	Setting depth 166' 3750'	Type cement SUBSET COMMON SO-SOFOZ. CARGON PERF	Sacks 130 150 275 75 CORATION RECOI	Type and percent additives 6% GEL 2% An. (L. 1, 3% (AL. (
UO STAGE	12 1/4" 14 / LINER RECOR	Size casing set (in 0.b.) 8 5/8'' 5 1/2'' Sacks of Sac	Weight Ibs/ft.	3750'	Type cement SUBSET COMMON SO-SOFOZ. CARGON PERF	Sacks 130 150 275 75	Type and percent additives 6% GEL 2% An. (L. 1 3% (AL.) Depth interval 3702-14 319,3606,3580,353
OFFAGE	12 1/4" 14 1 <	Size casing set (in 0.b.) 8 5/8'' 5 1/2'' Sacks of Sac	Weight Ibs/ft.	Setting depth . 166' . 3750' . Shots . Shots . Shot - 2 - 3 - 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5	Type cement Sunset Common So-Sofoz. Cannon PERF per ft. Fr. 3/6	Sacks 130 150 275 75 CORATION RECOI	Type and percent additives 6% GEL 2% An. (L. 13% (AL. (Depth Interval 3102-14 369,3606,3580,353 3514,34-79,3461,342 34-71-81 And 3603-07
JOSTAGE op, ft.	12 1/4" 14 / Setting depth	Size casing set (in 0.0.) 8 5/8'' 5 1/2'' Support	Weight lbs/ft.	Setting depth . 166' . 3750' . Shots . Shots . SHOT . SHOT . SHOT	Type cement SUBSET COMMON SO-SOFOZ. CANNON PERF Per ft. Fr. 3/6	Sacks 130 150 275 75 ORATION RECOI	Type and percent additives 6% GEL 2% An. (L. 1 3% (AL.) Depth interval 3702-14 319,3606,3580,353
40 STAGE op, ft.	12 1/4" 14 1 LINER RECO	Size casing set (in 0.0.) 8 5/8'' 5 1/2'' Support	Weight Ibs/ft.	Setting depth . 166' . 3750' . Shots . Shots . SHOT . SHOT . SHOT	Type cement Sunset Common So-Sofoz. Cannon PERF per ft. Fr. 3/6	Socks 130 150 275 75 ORATION RECOI	Type and percent additives 6% GEL 2% An. (L. 13% (AL. (Depth Interval 3102-14 369,3606,3580,353 3514,34-79,3461,342 34-71-81 And 3603-07
Op, ft. B	12 1/4" 14 1 LINER RECO	Size casing set (in 0.0.) 8 5/8'' 5 1/2'' Sacks of the control	Weight lbs/ft. Weight lbs/ft.	Setting depth . 166' . 3750' . Shots . Shots . SHOT . SHOT . SHOT	Type cement SUBSET COMMON SO-SOFOZ. CANNON PERF Per ft. Fr. 3/6	Sacks 130 150 275 75 CORATION RECOIL	Type and percent additives 6 % GEL 2% An. (L. 1, 3% (AL. (2% An. (L. 1, 3% (AL. (2% An. (L. 1, 3% (AL. (3102-14 3419,3461,342 34-17-81 Annu 3403-07 14-15
SOO GALLONS	12 1/4" 14 1 LINER RECOIL Outloom, ft. TUBING RECO Setting depth	Size casing set (in 0.0.) 8 5/8'' 5 1/2'' Sacks of the control	Weight lbs/ft.	Setting depth 166' 3750' Shots 2 SHTS 1 SHOT 2 SHTS 2 SHOT 2 SHTS 2 SHOT	Type cement SUBSET COMMON SO-SOFOZ. CANNON PERF Per ft. Fr. 3/6	Sacks 130 150 275 75	Type and percent additives 6 % GEL 2% An. (L. 1, 3% (AL.) Depth interval 3702-14 3619,3606,3580,353 3514,3479,3461,342 3477-81 Annu 3603-07 1415
140 STA GE Top, ft. B	12 1/4" 14 1 LINER RECOIL Outloom, ft. TUBING RECO Setting depth	Size casing set (in 0.0.) 8 5/8'' 5 1/2'' Sacks of the control	Weight lbs/ft.	Setting depth 166' 3750' Shots 2 SHTS 1 SHOT 2 SHTS 2 SHOT 2 SHTS 2 SHOT	Type cement SUBSET COMMON SO-SOFOZ. CANNON PERF Per ft. /FT 3/6 UEEZE RECORD	Sacks 130 150 275 75	Type and percent additives 6 % GEL 2% An. (L. 1 3% (AL. (2% An. (L. 1 3% (AL. (3102-14 369,3606,3580,353 3514,34-79,3461,342 34-71-81 Anno 3603-67 14-15 pth interval treated 02-14 606,3580,5539,
Top, ft. B Size	12 1/4" 14 1 LINER RECOIL Setting depth Amo 15 0/0 1	Size casing set (in O.D.) 8 5/8'' 5 1/2'' Sacks of ORD Packer ACID, FRACT unt and kind of ACID Product	weight lbs/ft. weight lbs/ft. rement set at rure, SHOT, material used	Setting depth 166' 3750' Shots 2 SHTS 1 SHOT 2 SHTS 2 SHOT CEMENT SQ	Type cement SUBSET COMMON SO-SOFOZ. CANGON PERF Per ft. Fr. 3/6 UEEZE RECORD	Sacks 130 150 275 75	Type and percent additives 6 % GEL 2% An. (L. 1, 3% (AL.) Depth interval 3102-14 3419,3406,3580,353 3514,3479,3461,342 3477-81 Annu 3403-07 1415 pth interval treated 02-14 606,3580,3539, 6479,3461,3424
Soo GALLONS OCO GALLONS OCO GALLONS Estimated	12 1/4" 14 1 LINER RECORDING RECO	Size casing set (in O.D.) 8 5/8'' 5 1/2'' Support Control of Co	Weight lbs/ft.	Setting depth 166' 3750' Shots 2 SHTS 1 SHOT 2 SHTS 2 SHOT CEMENT SQ	Type cement SUBSET COMMON SO-SOFOZ. CANNON PERF Per ft. FT. 3/6 UEEZE RECORD Water 0/	Sacks 130 150 275 75	Type and percent additives 6 % GEL 2% An. (L. 1 3% (AL.) Depth interval 3102-14 3102-14 3102-14 311-81 Anno 3403-07 14-15 pth interval treated 02-14 606, 3580, 5537, 14-17 14-17 27: 1107ED 31 13-11 ratio
op, ft. B Soo Gallons OUO Gallons Date of first production 2-17-8.	12 1/4" 14 1 S To LINER RECORD Setting depth Amo 15 0/0 N 5 15 0/0 N	Size casing set (in O.D.) 8 5/8'' 5 1/2'' Support RD Sacks of Control Packer ACID, FRACT unt and kind of Control Product	Weight Ibs/ft.	Setting depth 166' 3750' Shots 2 SHTS 1 SHOT 2 SHTS 2 SHOT CEMENT SQ	Type cement SUBSET COMMON SO-SOFOZ. CANNON PERF Per ft. /FT 3/6 UEEZE RECORD Water 5/6 MCF 5/6	Sacks 130 150 275 75 75 75 75 75 75 7	Type and percent additives 6 % GEL 2% An. (L. 1, 3% (AL. (2% An.
op, ft. B Soo GALLONS OUO GALLONS Estimated Production -I.	12 1/4" 14 1 S To LINER RECORD Setting depth Amo 15 0/0 N 5 15 0/0 N	Size casing set (in O.D.) 8 5/8'' 5 1/2'' Support RD Sacks of Control Packer ACID, FRACT unt and kind of Control Product	ement set at FURE, SHOT, material used ing method (flot	Setting depth 166' 3750' Shots 2 SHTS 1 SHOT 2 SHTS 2 SHOT CEMENT SQ	Type cement SUBSET COMMON SO-SOFOZ. CANNON PERF Per ft. JET 3/6 UEEZE RECORD Water 5/6 Perfora	Sacks 130 150 275 75 CORATION RECOIL Size 6 type 358 3514,3 Gravit Gravit Coravit Coravit	Type and percent additives 6% GEL 2% An. (L. 1, 3% (AL.) 10 Depth Interval 3702-14 3619,3606,3580,35. 3514,3479,3461,34 3477-81 Ann. 3603-07 1415 1415 1415 1415 1415 1417