This form <u>shall</u> be filed <u>in duplicate</u> with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within <u>ten</u> days after the completion of the well, regardless of how the well was completed.

Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on side one will be of public record and side two will then be held confidential.

Circle one: Oil Gas Dry, SWD, OWWO, Injection. Type and complete ALL sections.

Circle one: Oil (Gas) Dry, SWD, OWWO, Injection. Type and complete ALL sections.

Applications must be filed for dual completion, commingling, SWD and injection, T.A.

Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.).

KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)

OPERATOR WILD BOYS & THE SILVER BULLET OIL CO'S	API NO. 15-007-21,279 -06-00
ADDRESS PO Box 4448	COUNTYBarber
Wichita, Kansas 67204	
**CONTACT PERSON John McPherson	PROD. FORMATION Lansing
PHONE 264-1800	LEASE OLDHAM "U"
PURCHASER N/A	WELL NO. 2
ADDRESS	WELL LOCATION C NW NW
·	
DRILLING SUPREME DRILLING, INC.	660 Ft. from N Line and
CONTRACTOR ADDRESS 9235 E. Harry - Suite 10	660 Ft. from W Line of
Bldg 200, Wichita, Kansas 67207	the NW SEC. 1 TWP.34S RGE.13W
PLUGGING N/A	WELL PLAT
CONTRACTOR ADDRESS '	KCC KGS
	(Office Use)
TOTAL DEPTH 5260 PBTD 4190	
SPUD DATE 10-6-81 DATE COMPLETED 12-17-81	STATE CORPORATION COMMUNICATION
ELEV: GR 1557 DF 1571 KB 1573	FEB - 4 1982
	CONSERVATION DIVISION
DRILLED WITH (SABLE) (ROTARY) (ATR) TOOLS	Wichita, Kansas
Amount of surface pipe set and cemented 504	DV Tool Used? No
AFFIDAVI	<u>T</u>
STATE OF Kansas , COUNTY OF Sedg	wick ss, I,
Mark C. Langefeld of LAWFUL AGE, BE	
DEPOSES THAT HE IS President (FOR)	(OF) Wild Boys Land Cattle & Mil.CO.
OPERATOR OF THE Oldham LEASE	•
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATO	R, THAT WELL NO. 2. ON
SAID LEASE HAS BEEN COMPLETED AS OF THE 17th DAY	OF December , 19 81 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	WELL IS TRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT.	
	(s) M. homoseleld.
SUBSCRIBED AND SWORN BEFORE ME THIS 18 DAY OF	
DAT OF	(No.) 41. 00 ()
NO COMPAGGION ENDADES OF THE	DONNA HALE ARD
MY COMMISSION EXPIRES: Delaber 39, 1982	STATE NOTARY PUBLIC
**The person who can be reached by phone regarding a mation. Within 45 days of completion, a witnessed i	

required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

IDE TWO

WELL LOG

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

I FORMATIO	N DESCRIPTION.	CONTENTS, ETC	1.	TOP	1 R	BOTTOM	NAME		DEPTH
				 ''' -	 -	SOLIOW	NAME		DEPTH
DST #1: 4664	•	30-60-4		3817	ľ		Heebner		-2244
1st Open: We	ak blow, o	died in 1	l5 min.	3827			Toronto		-2254
2nd Open: We				3999	- 1		Lansing		-2422
Flushed to				4436	- 1		Stark		-2863
Recovered:		-p·		4460					
CIP 206-144				,			Hushpuck	ney	-2887
4	-	n		4494	Ì		B/KC		-2921
	psi, 82-82	z psi		4655			Mississi		-3082
HP 2316-225	o psi			4834	-		Kinderho	ok	-3261
				4898	Ì		Chattano	oga	-3325
				4947	j		Viola		-3374
DST #2: 4947	'-4971'	30-60-6	0-120	5047	ľ	'	Simpson S	Sh.	~3474
1st Open: St	rong blow	, decreas	sing to	5070	1		Simpson		-3497
fair blow			_	5191	1		Arbuckle		-3618
2nd Open: We	ak blow.	iied in 2	20 min.	1	i		1120001120		3010
Recovered: 6					1		'		
CIP 82-82 p				1	1				
FP 41-52 ps		nei							
HP 2459-243		751		1	ì				
111 2437 243) psr								
•					1				
				1					
5249-5260 40	M ~ α 1 1 E	9							1
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	hibitor,		siller,]	1				
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	00 gal. 15				ł				
	0 gal. 10			i	ł				ļ
	00 gal. 1	0% MCA			1				1
4550-4554) 75	0 gal. 15	% MCA							
4200-4303)				1	ì]
4440-4443 50	00 gal. 15	% MCA		2 SPF		'' Gun	4440-444	3	
4415-4417 35	0 gal. 10	% MCA		3 SPF		'' Gun	4415-441	7	
ł			•	2 SPF	4'	" Gun	5069-507.	3	
				2 SPF	4۱	" Gun	4550-455	4	
				2 SPF	41		4561-456		
				2 SPF	4'		4828-484		Ì
				2 SPF		" Gun	4978-498		
Vi Wi			•	~ 011	1 7	Gun	4210 430.	4	ı
· 1 1/2 1				1					1
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The second second	71						1		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 ° 11						,	,	
Report of all string		intermediate,	production, et	c. CASING			br (Used		
Report of all string	s set — surface,			r	RECORI	D (New	<u> </u>		pe and parcent
and the profession was		intermediate, Size cosing set (in O.D.)		c. CASING Setting depth	RECORI))))r (Used		pe and parcent additives
Report of all string	s set — surface,			r	RECORI	D (New	<u> </u>	Тур	additives
Report of all string	s set — surface, Sixe hole drilled	Size casing set	Weight lbs/ft.	Setting depth	RECORI	D (New	Sacks	Тур	or and porcent additives
Report of all string	s set — surface, Sixe hole drilled	Size casing set	Weight lbs/ft.	Setting depth	Type Co	D (New	Sacks	2% G	Gel; 3% CaCl;
Report of all string:	s set — surface, Sixe hole drilled 1241	Size cosing set (in 0,b.) 8 5/8 ¹¹	Weight lbs/ft.	Setting depth	Type Co	D (New	275	2% G 2% G 4#/s	Gel; 3% CaCl; Gel; 10% NaC; FX Gilsonice
Report of all string:	s set — surface, Sixe hole drilled 1241	Size cosing set (in 0,b.) 8 5/8 ¹¹	Weight lbs/ft.	Setting depth	Type Co	D (New	275	2% G 2% G 4#/s	Gel; 3% CaCl;
Report of all string:	s set — surface, Sixe hole drilled 1241	Size cosing set (in 0,b.) 8 5/8 ¹¹	Weight lbs/ft.	Setting depth	Type Co	D (New	275	2% G 2% G 4#/s	Gel; 3% CaCl; Gel; 10% NaC; FX Gilsonice
Report of all string:	s set — surface, Sixe hole drilled 1241	Size cosing set (in 0,b.) 8 5/8 ¹¹	Weight lbs/ft.	Setting depth	Type Co	D (New	275	2% G 2% G 4#/s	Gel; 3% CaCl; Gel; 10% NaC; FX Gilsonice
Report of all string:	set — surfoce, Sixe hole drilled 12½'' 7 7/8''	Size cosing set (in 0.D.) 8 5/8" 5½"	Weight lbs/ft.	Setting depth	Type Co	D (New	275 225	2% G 2% G 4#/s .75%	Gel; 3% CaCl; Gel; 10% NaC; FX Gilsonice
Report of all strings MOPurpose of strings Surface Production	s set — surface, Sixe hole drilled 1241	Size cosing set (in 0.D.) 8 5/8" 5½"	Weight lbs/ft.	Setting depth	Type Co	D (New	275	2% G 2% G 4#/s .75%	Gel; 3% CaCl; Gel; 10% NaC; FX Gilsonice
Report of all strings Milpurpose of strings Surface Production	set — surfoce, Sixe hole drilled 12½'' 7 7/8''	Size cosing set (in 0.D.) 8 5/8" 5½"	Weight 1bs/ft. 24# 14#	Setting depth	RECORI Type Co	D (New	275 225	2% G 2% G 4#/s .75%	Gel; 3% CaCl; Gel; 10% NaC; FX Gilsonice
Report of all strings MOPurpose of strings Surface Production	12½" 7 7/8"	Size cosing set (in 0.D.) 8 5/8" 5½"	Weight 1bs/ft. 24# 14#	522 ¹ 5249 ¹	RECORI Type Co	D (New	275 225 RATION RECOR	2% G 2% G 4#/s .75%	Gel; 3% CaCl; Gel; 10% NaC; Gel; 10% CER-2
Report of all strings MOPurpose of strings Surface Production	12½" 7 7/8"	Size casing set (in 0.D.) 8 5/811 51/211	Weight 1bs/ft. 24# 14#	Setting depth 522¹ 5249¹	RECORI Type Cc Cc	D (New	Socks 275 225 RATION RECOR	2% G 2% G 4#/s .75%	Gel; 3% CaCl; Gel; 10% NaC; CFR-2
Report of all string: Milpulpose of string Surface Production Top, ft B	12½" 7 7/8" LINER RECOR	Size cosing set (in 0.D.) 8 5/811 5½11 CD Sacks co	Weight lbs/ft. 24# 14#	522 ¹ 5249 ¹	RECORI Type Cc Cc	D (New	275 225 RATION RECOR	2% G 2% G 4#/s .75%	Gel; 3% CaCl; Gel; 10% NaC; Gel; 10% CER-2
Report of all string: Milpurpose of string: Surface Production Top, ft B.	12½" 7 7/8" LINER RECOR	Size cosing set (in 0.D.) 8 5/811 53/211 CD Sacks co	Weight lbs/ft. 24# 14#	Setting depth 522 1 5249 1 Shots 1	RECORI Type Co Co	D (New	275 225 RATION RECOR	2% G 2% G 4#/s .75%	Gel; 3% CaCl; Gel; 10% NaC; Ge
Report of all string: Milpulpose of string Surface Production Top, ft B	124" 7 7/8" LINER RECORDITION #1 TUBING RECORDITION #1 4330.5	Size cosing set (in 0.D.) 8 5/811 51-211 RD Sacks co	Weight 1bs/ft. 24# 14#	5221 52491 52491 Shots 1	Co	PERFOR	Socks 275 225 RATION RECOR	2% G 2% G 4#/s .75%	Gel; 3% CaCl; Gel; 10% NaC; CFR-2
Report of all string: Milpurpose of string: Surface Production Top, ft B.	124" 7 7/8" LINER RECORDITION #1 TUBING RECORDITION #1 4330.5	Size cosing set (in 0.D.) 8 5/811 51-211 RD Sacks co	Weight 1bs/ft. 24# 14#	Setting depth 522 1 5249 1 Shots 1	Co	PERFOR	275 225 RATION RECOR	2% G 2% G 4#/s .75%	Gel; 3% CaCl; Gel; 10% NaC; Ge
Report of all string: Milpurpose of string: Surface Production Top, ft B.	124" 7 7/8" LINER RECORDITION ft TUBING RECORDITION ft 4330.5	Size cosing set (in 0.D.) 8 5/811 51-211 RD Sacks co	Weight 1bs/ft. 24# 14# 14# Weight 1bs/ft.	5221 52491 52491 Shots 1	Co	PERFOR	Socks 275 225 RATION RECOR	2% G 2% G 4#/s .75% - - - - - - - - - - - - - - - - - - -	Gel; 3% CaCl; Gel; 10% NaC; Ge
Report of all string: Milpurpose of string: Surface Production Top, ft B.	124" 7 7/8" LINER RECORDITION ft TUBING RECORDITION ft 4330.5	Size cosing set (in 0.D.) 8 5/811 51/211 RD Sacks of 429 CID, FRACT	Weight 1bs/ft. 24# 14# 14# Weight 1bs/ft.	5221 52491 52491 Shots 1	Co	PERFOR	Socks 275 225 RATION RECOR	2% G 2% G 4#/s .75% - - - - - - - - - - - - - - - - - - -	Gel; 3% CaCl; Gel; 10% NaC; Ge
Report of all string: Milpurpose of string: Surface Production Top, ft B.	124" 7 7/8" LINER RECORDITION #1 TUBING RECORDITION #1 Amount	Size cosing set (in 0.D.) 8 5/811 51-211 RD Sacks co	Weight lbs/ft. 24# 14# 14# tement set at 98.1 URE, SHOT,	Setting depth 522 1 5249 1 Shots 1 3 SE 125P CEMENT SQU	Co	PERFOR	Socks 275 225 RATION RECOR	2% G 2% G 4#/s .75% 400 43	Gel; 3% CaCl; Gel; 10% NaC; Ge
Report of all string: Milpurpose of string: Surface Production Top, ft B.	124" 7 7/8" LINER RECORDITION #1 TUBING RECORDITION #1 Amount	Size cosing set (in 0.D.) 8 5/811 51-211 RD Sacks co	Weight lbs/ft. 24# 14# 14# tement set at 98.1 URE, SHOT,	Setting depth 522 1 5249 1 Shots 1 3 SE 125P CEMENT SQU	Co	PERFOR	Socks 275 225 RATION RECOR	2% G 2% G 4#/s .75% - - - - - - - - - - - - - - - - - - -	Gel; 3% CaCl; Gel; 10% NaC; Ge
Report of all string: Mirpose of string: Surface Production Top, ft B. 50 g 15% MCA,	12½" 7 7/8" LINER RECORDITION ## TUBING RECORDITION ## 4330.5 Amou	Size cosing set (in O.D.) 8 5/811 51/211 Socks cosing set (in O.D.) 8 5/811 51/211	Weight lbs/ff. 24# 14# 14# Percent Percent	Setting depth 522 1 5249 1 Shots 1 3 SE 125P CEMENT SQU	Co	PERFOR	Socks 275 225 RATION RECOR	2% G 2% G 4#/s .75% 400 43	Gel; 3% CaCl; Gel; 10% NaC; Ge
Report of all string Milpurpose of string Surface Production Top, ft B 50 g 15% MCA, 28% MCA + 2,60	124" 7 7/8" LINER RECORDITION #1 TUBING RECORDITION #1 4330.5 Amou 70M SCF N.	Size cosing set (in O.D.) 8 5/811 51/211 Socks cosing set (in O.D.) 8 5/811 51/211	Weight lbs/ff. 24# 14# 14# Percent Percent	Setting depth 522 1 5249 1 Shots 1 3 SE 125P CEMENT SQU	Co	PERFOR	Socks 275 225 RATION RECOR	2% G 2% G 4#/s .75% 400 43	Gel; 3% CaCl; Gel; 10% NaC; Ge
Report of all string: Mirpose of string: Surface Production Top, ft B. 50 g 15% MCA,	124" 7 7/8" LINER RECORDITION #1 TUBING RECORDITION #1 4330.5 Amou 70M SCF N.	Size cosing set (in O.D.) 8 5/811 51/211 Socks cosing set (in O.D.) 8 5/811 51/211	Weight lbs/ff. 24# 14# 14# Percent Percent	Setting depth 522 1 5249 1 Shots 1 3 SE 125P CEMENT SQU	Co	PERFOR	Socks 275 225 RATION RECOR	2% G 2% G 4#/s .75% 400 43	Gel; 3% CaCl; Gel; 10% NaC; Ge
Report of all string Milpurpose of string Surface Production Top, ft B 50 g 15% MCA, 28% MCA + 2,60	124" 7 7/8" LINER RECORDITION #1 TUBING RECORDITION #1 4330.5 Amou 70M SCF N.	Size cosing set (in 0.D.) 8 5/8" 5½" Socks cose 429 CID, FRACT and wind of 16M SC N2, 20M	weight lbs/ft. 24# 14# 14# Weight lbs/ft. 24# 14# Set at 98.1 URE, SHOT, material used SF N ₂ Pad SCF N ₂	Setting depth 522 1 5249 1 Shots 1 3 SE 125P CEMENT SQU	CC CC	PERFOI	Socks 275 225 RATION RECOR Size & type "Gun Clun Dep 4000	2% G 2% G 4#/s .75% 400 43	Gel; 3% CaCl; Gel; 10% NaC; Ge
Report of all string Mirabose of string Surface Production Top, ft 50 g 15% MCA, 28% MCA + 2,60 Total N ₂ used Dote of first production	12½" 7 7/8" LINER RECORDITION #4 TUBING RECORDITION #4 4330.5 Amou 70M SCF N.	Size cosing set (in O.D.) 8 5/811 51/211 RD Sacks cosing set (in O.D.) 8 5/811 51/211 RD Packer of 429 CID, FRACT Int and kind of 16M SC N2, 20M	Weight lbs/ff. 24# 14# 14# Perment Set at	Setting depth 522 1 5249 1 Shots 1 3 SE 125P CEMENT SQU , 1000 g	CC CC	PERFOI	Socks 275 225 RATION RECOR	2% G 2% G 4#/s .75% 400 43	Gel; 3% CaCl; Gel; 10% NaC; Ge
Report of all string: Mirpulpose of string: Surface Production Top. ft 50 g 15% MCA, 28% MCA + 2,60 Total N ₂ used Dote of first production January 9th	12½" 7 7/8" LINER RECORDITION #4 TUBING RECORDITION #4 4330.5 Amou 70M SCF N.	Size cosing set (in O.D.) 8 5/811 51/211 RD Sacks cosing set (in O.D.) 8 5/811 51/211 RD Packer of 429 CID, FRACT Int and kind of 16M SC N2, 20M	weight lbs/ft. 24# 14# 14# Weight lbs/ft. 24# 14# Set at 98.1 URE, SHOT, material used SF N ₂ Pad SCF N ₂	Setting depth 522 1 5249 1 Shots 1 3 SE 125P CEMENT SQU , 1000 g	CC CC	PERFOR	Socks 275 225 RATION RECOR Size 6 type "Gun Gun Gravity Gas	2% G 2% G 4#/s .75% 400 43	del; 3% CaCl; Gel; 10% NaC; CaCl; Caccing Cacc
Report of all strings Milpurpose of strings Surface Production Top, ft B Size 2 3/8" 50 g 15% MCA, 28% MCA + 2,60 Total N ₂ used Dote of first production January 9th RATE OF PRODUCTION PER 24 HOURS	TUBING RECORDITION 4330.5 Amou 70M SCF N. 0 SCF/BB1 152M SCF	Size cosing set (in O.D.) 8 5/8" 5½" Socks compared to the set of the set	Weight lbs/ft. 24# 14# 14# Weight lbs/ft. 24# 14# Perment Set at	Setting depth 522 ' 5249 ' Shots I 3 SE 125P CEMENT SQU , 1000 g	RECORI Type Co Co Co FF EEZE R	PERFOR	Socks 275 225 RATION RECORDING Gravity Gravity	2% G 2% G 4#/s .75% 400 43	del; 3% CaCl; Gel; 10% NaC; CaCl; Caccing Cacc
Report of all string: Mindupose of string: Surface Production Top, ft B Size 2 3/8" 50 g 15% MCA, 28% MCA + 2,60 Total N ₂ used Dote of first production Lanuary 9th RATE Of PRODUCTION PER 24 HOURS Disposition of gas (vented,	TUBING RECORDITION 4330.5 Amou 70M SCF N. 0 SCF/BB1 152M SCF	Size cosing set (in O.D.) 8 5/811 51/211 RD Sacks cosing set (in O.D.) 8 5/811 51/211 RD Packer of 429 CID, FRACT ont and kind of 16M SC N2, 20M Producing F1 bbi	weight lbs/ff. 24# 14# 14# Weight lbs/ff. 24# 14# Percent Set at	Setting depth 522 ' 5249 ' Shots I 3 SE 125P CEMENT SQU , 1000 g	RECORI Type Co	PERFOR	Socks 275 225 RATION RECORDING Gravity Gravity Gravity Socks Gravity Gravity	2% G 2% G 4#/s .75% 400 43 th interv -400	del; 3% CaCl; Gel; 10% NaC; Gel; 10% NaC; CFR-2 Topth interval 10-4004 15-17 Tol treated 4