This form shall be filed in duplicate with the Kansa rado Derby Building, Wichita, Kansas 67202, within the well, regardless of how the well was completed. Attach separate letter of request if the informat confidential, only file one copy. Information on si side two will then be held confidential. Circle one: (011,) Gas, Dry, SWD, OWWO, Injection. The Applications must be filed for dual completion, communication with the logs (i.e. electrical log, sonic KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	ten days after the completion of ion is to be held confidential. If de one will be of public record and ype and complete ALL sections. ingling, SWD and injection, T.A. log, gamma ray neutron log, etc.).
OPERATOR WILD BOYS & THE SILVER BULLET OIL CO'S	API NO. 15-007-21,387-00-00
ADDRESS 807 N. Waco - Suite 3A	COUNTYBarber
Wichita, Kansas 67203	FIELD NURSE, So.
**CONTACT PERSON John McPherson	PROD. FORMATION Mississippi
PHONE 264-1800	LEASE Smith A (H.F.A. #5)
PURCHASER Koch Oil Company	WELL NO. 8
ADDRESS	WELL LOCATION NW NW NE
	
DRILLING SUPREME DRILLING, INC.	330 Ft. from N Line and
CONTRACTOR ADDRESS 9235 E. Harry - Suite 10	330 Ft. from W Line of
Wichita, Kansas 67207	the NE SEC. 26 TWP.31S RGE-13W
PLUGGINGN/A	WELL PLAT
CONTRACTOR ADDRESS	KCC KGS
	(Office Use)
TOTAL DEPTH 4330 PBTD	
SPUD DATE 1-15-82 DATE COMPLETED 282	26
,	
ELEV: GR 1534 DF 1547 KB 1549	
DRILLED WITH (CARRY) (ROTARY) (RIM) TOOLS	A CONTRACTOR OF THE PROPERTY O
Amount of surface pipe set and cemented 430	. DV Tool Used? No
AFFIDAVI	r .
STATE OF Kansas , COUNTY OF S	
R. A. Christensen OF LAWFUL AGE, BE	
· · · · · · · · · · · · · · · · · · ·	•
DEPOSES THAT HE IS an employee XXXXX	
OPERATOR OF THE Smith LEASE,	
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR	,
SAID LEASE HAS BEEN COMPLETED AS OF THE 19th DAY (
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID V	WELL IS TRUE AND CONRECT.
FURTHER AFFIANT SAITH NOT.	
	(S) The Discussion.
SUBSCRIBED AND SWORN BEFORE ME THIS 354 DAY OF	Jahreary, 19 82.
-	Storme Tale Ou
MY COMMISSION EXPIRES: Orthur 29, 1982	NOTARY PUBLIC
**The person who can be reached by phone regarding an	DONNA HALL AKU LY QUESTAIR MOTARY CRUBHIS this infor-
mation. Within 45 days of completion, a witnessed in	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

DEPTH

NAME

SIDE TWO

WELL LOG

Show all important zones of perosity and contents thereof; cared intervals, and all drill-stam tasts, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

FORMATION DESCRIPTION, CONTENTS, ETC.

TOP

BOTTOM

							والمستحدث المتحددات		
CIP 1542-1	oroughout fo' Mud 80' Muddy 20' Salt W 542 psi si, 83-103	both flo Salt Wat Vater	-	3490 3507 3550 3636 3680 4086 4134 4170 4329			Heebner Toronto U. Doug. L. Doug. Lansing B/Kansas Massey Mississip Kinderhoo	Sd2087 -2131 -2537 -2585 pi -2621	•
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									aneri (EL)
Report of all string	s set — surface,	intermediate,	production, er	c. CASING	RECORD	(New))or xxxxx	×	
Report of all string	s set — surface, Size hole drilled	Size casing set	, , ,	Setting depth	Type cer		Socks	Typa and percent additives	
			, , ,			nent		Typo and percent	
Purpose of string	Size hale drilled	Size casing set	Weight Ibs/ft.	Setting depth	Type cer	nent	Sacks	Typa and percent additives	 % Gel
Purpose of string Surface	Size hale drilled	Sixe casing set (in 0.D.)	Weight lbs/ff.	Setting depth	Common	nent	250	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2	% Gel
Purpose of string Surface	Size hale drilled	Sixe casing set (in 0.D.)	Weight lbs/ff.	Setting depth	Common	nent	250	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2	% Gel
Purpose of string Surface	Size hale drilled	Sixe casing set (in 0.D.)	Weight lbs/ff.	Setting depth	Common	nent	250	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2	% Gel
Purpose of string Surface	Size hale drilled	Size casing set (in 0.D.) 8 5/8" 5½"	Weight lbs/ff.	Setting depth	Common	nent	250	Typo and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso	% Gel
Purpose of string Surface Production	Sixe hole drilled 12½'' 7 7/8"	Size casing set (in 0.D.) 8 5/8" 5½"	Weight lbs/ft. 24# 14#	Setting depth 430 4325	Common	PERFOR	250 225 AATION RECOR	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso Depth interval	% Gel
Purpose of string Surface Production	12½" 7 7/8" LINER RECOR	Size casing set (in 0.D.) 8 5/8** 51/2*** Sacks ca	Weight lbs/ft. 24# 14#	Setting depth 430 4325	Common	PERFOR	250 225 RATION RECOR	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso	% Gel
Purpose of string Surface Production Top, ft. B	12½" 7 7/8" LINER RECOR	Size casing set (in 0.D.) 8 5/8" 512" Sacks co	Weight lbs/ft. 24# 14#	Setting depth 430 4325 Shots (1 SP	Common Common	PERFOR	250 225 AATION RECOR	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso Depth interval 4160-63	% Gel
Purpose of string Surface Production Top, ft. B	12½" 7 7/8" LINER RECOR	Size casing set (in 0.D.) 8 5/8" 5½" Sacks co	Weight lbs/ft. 24# 14#	Satting depth 430 4325 Shots a 1 SP 1 SP	Common Common	PERFOR 4" 4" 4"	250 225 AATION RECOR	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso Depth interval 4160-63 4170-80	% Gel
Purpose of string Surface Production Top, ft. B	12½ ^{tt} 7 7/8" LINER RECOR	Size casing set (in 0.D.) 8 5/8" 5½" Sacks co	Weight lbs/ft. 24# 14# werent wet at URE, SHOT, 6	Satting depth 430 4325 Shots a 1 SP 1 SP	Common Common	PERFOR 4" 4" 4"	250 225 AATION RECOR Se 6 type Carrier Carrier Carrier	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso Depth interval 4160-63 4170-80	% Gel
Purpose of string Surface Production Top, ft. B	12½ ^{tt} 7 7/8 ^{tt} TUBING RECO	Size casing set (in O.D.) 8 5/8** 5½** Sacks co	Weight lbs/ft. 24# 14# wement wet at URE, SHOT, material used	Satting depth 430 4325 Shots (1 SP) 1 SP 1 SP CEMENT SQU	Common Common	PERFOR 4" 4" 4"	250 225 AATION RECOR See 6 type Carrier Carrier Carrier	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso Depth interval 4160-63 4170-80 4193-97	% Gel
Purpose of string Surface Production Top, ft. B Size 2 3/8" Size 15%,	TUBING RECORDING DEPTH 4103.5	Size casing set (in 0.D.) 8 5/8" 5½" Sacks co	Weight lbs/ft. 24# 14# 14# URE, SHOT, material used	Setting depth 430 4325 Shots of 1 SP 1 SP 1 SP CEMENT SQU	Common Common	PERFOR 4" 4" 4"	250 225 RATION RECOR Se 6 type Carrier Carrier Carrier 41:60-63	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso Depth interval 4160-63 4170-80 4193-97	% Gel
Purpose of string Surface Production Top, ft. B	TUBING RECORDING DEPTH 4103.5	Size casing set (in 0.D.) 8 5/8" 5½" Sacks co	Weight lbs/ft. 24# 14# 14# URE, SHOT, material used	Setting depth 430 4325 Shots of 1 SP 1 SP 1 SP CEMENT SQU	Common Common	PERFOR 4" 4" 4"	250 225 AATION RECOR See 6 type Carrier Carrier Carrier	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso Depth interval 4160-63 4170-80 4193-97 th interval treated ; 4170-80;	% Gel
Purpose of string Surface Production Top, ft. B Size 2 3/8" Size 15%,	TUBING RECORDING DEPTH 4103.5	Size casing set (in 0.D.) 8 5/8" 5½" Sacks co	Weight lbs/ft. 24# 14# 14# URE, SHOT, material used	Satting depth 430 4325 Shots (1 SP) 1 SP 1 SP CEMENT SQU allons,	Common Common Common F	PERFOR 4" 4" 4"	250 225 AATION RECOR Se & type Carrier Carrier Carrier 4160-63 4193-97	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso Depth interval 4160-63 4170-80 4193-97 th interval treated ; 4170-80;	% Gel
Purpose of string Surface Production Top, ft. B Size 2 3/8" 3 BB1s, 15%, N2 Foam Frace Date of first production 19th Februar	12½" 7 7/8" LINER RECORDING RECORDING MCA, 3 ga: at 220 Bl	Size casing set (in 0.D.) 8 5/8" 5½" Sacks co	weight lbs/ft. 24# 14# 14# WRE, SHOT, material used 1, 1000 g 2, 30,000 g method flowing Pumpin	Setting depth 430 4325 Shots of 1 SP 1 SP 1 SP CEMENT SQU allons,	Common Common Common FF F F F F F F F F F F F F F F F F F	PERFOR 4" 4" ORD	250 225 RATION RECOR RECORD RECORD	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso Depth interval 4160-63 4170-80 4193-97 th interval treated ; 4170-80;	% Gel
Purpose of string Surface Production Top, ft. B Size 2 3/8" Size 2 3/8" Size 2 3/8" Date of first production 19th Februar PER 24 HOURS	LINER RECORDING RECORDING MCA, 3 ga. at 220 Bl	Size casing set (in 0.D.) 8 5/8" 5½" Sacks co Packer s CID, FRACTI Illons 15N Bls water Producin	Weight lbs/ft. 24# 14# 14# Weight lbs/ft. 24# 14# 14# URE, SHOT, waterial used 1, 1000 g 30,000 g method flow of the continuous of the continuo	Setting depth 430 4325 Shots (1 SP) 1 SP 1 SP 1 SP CEMENT SQU allons,	Common Common Common F	PERFOR 4" 4" ORD	Socks 250 225 AATION RECOR See 6 type Carrier Carrier Carrier 4160-63 4193-97 Gravity	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso Depth interval 4160-63 4170-80 4193-97 th interval treated ; 4170-80;	% Gel
Purpose of string Surface Production Top, ft. B Size 2 3/8" 3 BB1s, 15%, N2 Foam Frace Date of first production 19th Februar	LINER RECOR	Size casing set (in 0.D.) 8 5/8" 5½" Sacks co Packer s CID, FRACTI Illons 15N Bls water Producin	Weight lbs/ft. 24# 14# 14# Weight lbs/ft. 24# 14# 14# URE, SHOT, waterial used 1, 1000 g 30,000 g method flow of the continuous of the continuo	Setting depth 430 4325 Shots (1 SP) 1 SP 1 SP 1 SP CEMENT SQU allons,	Common Co	PERFOR 4" 4" ORD	Socks 250 225 AATION RECOR See 6 type Carrier Carrier Carrier 4160-63 4193-97 Gravity Cravity Carrier	Type and percent additives 3% CaCl ₂ , 2 10% NaCl, 2 .75% CFR-2 4#/sx Gilso Depth interval 4160-63 4170-80 4193-97 th interval treated ; 4170-80;	% Gel