SIDE ONE	AFFIDAVIT OF COMPLETIO	N FORM	(REV) ACO-1	
rado Derby Buildi the well, regardle Attach separat confidential, only side two will the Circle one: Oil, Applications must Attach wireling	e filed in duplicate with the Kansang, Wichita, Kansas 67202, within ess of how the well was completed. e letter of request if the informaty file one copy. Information on since be held confidential. Gas, Dry, SWD, OWWO, Injection. To be filed for dual completion, comme logs (i.e. electrical log, sonic 238. (Rules 82-2-105 & 82-2-125)	ten days ion is to de one will ype and co ingling,	after the completion of be held confidential. If ll be of public record and omplete ALL sections. SWD and injection, T.A.	f
OPERATOR WILD E	BOYS & THE SILVER BULLET OIL CO'S	API NO	15-007-21,336 - 00 - 00	
ADDRESS PO Box		_	Barber	_
	a, Kansas 67204		N/A	_
	John McPherson		RMATION N/A	
_	UONE 2641800			
PURCHASER N/	'A		Vortman 'S'	
ADDRESS		•	10	-
			ATION NW NE NE	-
DRILLING SU	PREME DRILLING, INC.		t. from N Line and	
CONTRACTOR ADDRESS 92	35 E. Harry - Suite 10	990 F	t. from E Line of	f.
	dg. 200, Wichita 67207	the <u>NE</u>	SEC. 5 TWP. 335 RGE. 111	<u>1</u>
- 	·		WELL PLAT	/
CONTRACTOR	ED CEMENTING CO., INC.		KCC KCC	
	ox 31		KGS / (Office	
	ell, Kansas 67665		RECEIVED STATE CORPORATION COMM	1661
	000' PBTD 820'-surface			
SPUD DATE 12-4-8	DATE COMPLETED 12-17-81		FER - 4 1982	
	DF 1470 KB 1472		CONSERVATION DIVISION Wighita. Kansas	ION
DRILLED WITH (848	(ROTARY) (ATA) TOOLS			
Amount of surface	pipe set and cemented 421'	•	DV Tool Used? NO	
	AFFIDAVI	т		
CTATE OF Kancas		_	ec T	
	, COUNTY OF S			
	of LAWFUL AGE, B!			
	S employee KKMK	***********		<u>t</u>
	Wortman LEASI			
	OR AND ON THE BEHALF OF SAID OPERATO			
SAID LEASE HAS BE	CEN COMPLETED AS OF THE 17th DAY	OF Decemb	oer , 19 <u>81</u> , AND THA	T
ALL INFORMATION E	ENTERED HEREIN WITH RESPECT TO SAID	WELL IS T	TRUE AND CORRECT.	
.FURTHER AFFIANT S	SAITH NOT.		DM L	
	9	(s)	H The Civer	1
SUBSCRIBED AND SW	FORN BEFORE ME THIS 3 DAY OF	John	, 19 82	
		00	Long Let and	
MY COMMISSION EXP	PIRES: October 24, 1780		NOTARY PUBLIC	
±+m			NNA HALE ARD ATE NOTARY PUBLIC	

**The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

DST #1: Misrun

DEPTH

-2131

-2158

NAME

Heebner

Toronto

BOTTOM

3603

3630

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.

FORMATION DESCRIPTION, CONTENTS, ETC.

50-60-60-1 lst Open: minutes. 2nd Open: blow, di Recovered: HP 2046-2 FP 40-40	Very weak 1 No blow, fi ed in 5 min 5' Mud 036 psi	lushed to		3726 3772 4191 4215 4408 4616 4697 4734 4813 4824		L S H M K	ouglas So ansing tark lushpuckne dississipp inderhook thattanoog iola impson So	-2295 -2719 ey -2743 pi -2936 k -3144 ga -3225 -3262
DST #3 481 30-45-40-9 1st Open: very str 2nd Open: Recovered:	9'-4845' 0 Fair blow : ong blow Strong blow	w, died i (10% Form	in 35 min nation	4944	7.5	A	rbuckle	-3472
HP 2250-2 FP 381-18 SIP 1901-1	180' slig muddy wate water - 3 3700' Wate 230 psi 52 psi, 18	htly gas er (30% f 7.5M Chlo er (94M C	cut form. orides) Chlorides					
CEPVLII MARCHANTION COMMINI NISERVATION DIVISIL PRINTE Illa to troggen	90	intermediate,	production, of	c. CASING	RECORD	(New)	or expe).
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Тура сег	nent	Sacks	Type and percent additives
_	1							
Surface	12½"	8 5/8"	24#	421	Comm	on	225	2% Gel; 3% CaCl
	12½"	8 5/8"	24#	421	Comm	on	225	2% Ge1; 3% CaC1
	12½"			421	Comm		225	
Surface			·		Comm.	PERFORA		
Surface	LINER RECOI	RD Sacks c	·			PERFORA	TION RECOR	RD
Surface	LINER RECOI	RD Sacks c	ement			PERFORA	TION RECOR	RD
Surface Top, H.	LINER RECOI Battem, tt. TUBING RECO	Sacks c	ement set at		per ft.	PERFOR A	TION RECOR	RD
Surface Top, H.	LINER RECOI Battem, tt. TUBING RECO	Sacks c DRD Packer ACID, FRACT unt and kind of	ement set at URE, SHOT,	Shots	per ft.	PERFOR A	ATION RECOR	RD
Surface Top, H.	LINER RECOI	Sacks c DRD Packer ACID, FRACT unt and kind of	ement set at URE, SHOT,	Shots	per ft.	PERFOR A	ATION RECOR	Depth Interval
Surface Top, H.	LINER RECOI	Sacks c DRD Packer ACID, FRACT unt and kind of	ement set at URE, SHOT,	Shots	per ft.	PERFOR A	ATION RECOR	Depth Interval
Surface Top, H.	LINER RECOI	Sacks c DRD Packer ACID, FRACT unt and kind of	ement set at URE, SHOT, material used	Shots CEMENT SQ	per ft. UEEZE REC	PERFOR A	ATION RECOR	Depth Interval
Surface Top, ft.	LINER RECOI	Sacks c DRD Packer ACID, FRACT unt and kind of	ement set at URE, SHOT, material used	Shots	per ft. UEEZE REC	PERFOR A	Dep	Depth interval pth interval treated
Surface Top, H.	LINER RECOI Battem, tt. TUBING RECO Setting depth Amou	Producir	ement set at URE, SHOT, material used	CEMENT SQ	per ft. UEEZE REC	PERFOR A	Gravit bbls.	Depth interval pth interval treated