This form <u>must</u> be filed <u>in triplicate</u> with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within five days after the completion of the well, regardless of how the well was completed. Circle one: Oil, gas, dry, SWD, OWWO, injection. Please type. Complete ALL sections. Applications must be filed for dual completion, commingling, salt water disposal and injection. Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.) KCC#-(316) 263-3238.

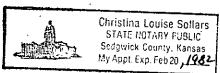
UPERATUR McCoy Petroleum Corporation											
ADDRESS One Main Place / Suite 410				COUN	TY	Y <u>Barber</u>					
Wichita, Kansas 67202											
**CONTACT PERSON Roger McCoy				LEAS	E	Tho	mas	ייםיי			
	PHONE3				<u>.:</u>				-		T
PURCHASER					WELL	NO.	1				
ADDRESS	,				WELL	LOC	ATION	С	NE SE		
											Line an
DRILLING											 Line o
CONTRACTOR Sweetman Drilling, Inc.											
ADDRESS									o menteral		
	Wichita, I	Kansas 6	7202								WELL PLAT
PLUGGING			•						-	\dashv	(Quarter
CONTRACTOR					- 1	ļ					or (Full Section
ADDRESS				-	.				火	1	Please
TOTAL DEPTHSPUD DATE	44301	DATE	PBIU		<u>.</u>		· · · · · · · · · · · · · · · · · · ·		*		indicate
				11-4-8	<u> </u>					1	ксс
ELEV: GR1549							 .			J	KGS
DRILLED WITH Report of all str	ngs set — surface,	intermediate,	production, et	rc. (New)	/(Used	l) ca	sing.				
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Тур	ceme	.]	Sa	chs	Тур	e and percent additives
Surface Casi	ng 15-3/4"	10-3/4"		2491	Co	mmor	,	2	25	2% c	
					-		<u> </u>		-/	3% C	; <u>C</u>
									ļ		
								ì			
	LINER RECO	RD	<u> </u>		1	DI	DEOD A	TION	255022		
Tep, ft.	Bettem, H.			Shets	PERFORATI			G type			pth interval
	<u> </u>						····-				
	TUBING REC	ORD									
Size	Setting depth	Packer s	lef at							·	
:	-1	ACID, FRACTI	URE, SHOT,	CEMENT SO	UEEZE R	ECOR	<u> </u>				
		unt and kind at					-	Ţ	Depti	interve	ol treated
							··	 			-
			· · · · · · · · · · · · · · · · · · ·								
											
TEST DATE:			PR	ODUCTION							,
Date of first production		Producing	method (flow	ing, pumping, g	as lift, ate	.)			A P	T G	ravity
RATE OF PRODUCTION OH Gas			Twee	Weter Ges-oil ratio							
PER 24 HOURS					MCF.	, ry		bi	ifs.	II refie	- CF#0
Disposition of gas (vent	ed, used on lease of	sold I			Pro	ducing	interval				
** The person	who can be	reached b	y phone	regardin	g anv	ques	tion	con	cerni	na +1	nis
information. A witnessed in		•					.*				_

BLATE CURBOURATION CHAMICGIUM 25 BOPD or is located in a Basic Order Pool.

DEC -4 1981

CONSERVATION DIVISION Wichita, Kansas

Name of lowest fresh water producing str Estimated height of cement behind pipe	atum	<u> </u>	———Depth_	
WELL LOG				
Show all important sense of peresity and contents thereof; cored into	rvels, and all dril	listum tests, in-	SHOW GEOLOGICAL MA	ARKERS, LOGS VE. INFORMA
cluding depth interval tested, cushion used, time tool open, flowing and FORMATION DESCRIPTION, CONTENTS, ETC.	TOP	and recoveries.	HAME	DEPT
		<u> </u>		
See attached Report				İ
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USE ADDITIONAL SHEETS, IF N	ECECCADY 70	,		
or Application of the Control of the	ECESSART, TO	COMPLETE WE	LL RECORD.	<u> </u>
AFFI	TIVAD			
STATE OF Kansas , CO	UNTY OF	Sedgwick		cc
				SS,
John Roger McCoy OF	LAWFUL AGE	, BEING FI	RST DULY SWORN	UPON HIS
OATH, DEPOSES AND SAYS:	•			
HAT HE IS President	FORMc	Coy Petrol	eum Corporatio	n
			AUTHORIZED TO I	
FFIDAVIT FOR AND ON BEHALF OF SAID OPERAT	OR, THAT W	ELL NO	1 ON SAID	LEASE H
BEEN COMPLETED AS OF THE 4th DAY OF	November	19	81 , AND THA	T ALL
NFORMATION ENTERED HEREIN WITH RESPECT TO	SAID WELL	IS TRUE AN	ND CORRECT.	
URTHER AFFIANT SAITH NOT.		, ,		
	0-	1 6)	
	(S)	mpo	35 melon	
UBSCRIBED AND SWORN TO BEFORE ME THIS 3	<u>rd/</u> day/of	(Ola)	onber ()	19.
		21	, , ,	19 _≤
·	4	JANI HI	as forial	Solla
		7	NOTARY PUBLIC	-terry M





McCOY PETROLEUM CORPORATION

One Main Place | Suite 410 Wichita, Kansas 67202

316-265-9697

John Roger McCoy President

Harvey H. McCoy Vice-President

DAILY REPORT

McCoy Petroleum Corporation #1 Thomas "D" C NE SE Section 13-32S-13W Wildcat Barber County, Kansas API # 15-007-21,280

Contractor: Sweetman Drilling, Inc.

Geologist: Rob

Robert E. McCann

Elevations: 1559 KB 1556 DF 1549 GL

10-28-81. Move in Rotary Tools. Rig up. Spud @ 5:30 P.M. Set 10-3/4"

surface casing @ 249' with 225 sacks of common cement, 2% gel,

3% calcium chloride. P.D. @ 12:30 A.M. on 10-29-81.

10-29-81 WOC @ 2491.

10-30-81 Drilling @ 1842'. SAMPLE TOPS

	•		
10-31-81	Drilling @ 26741.	Heebner	3626(-2067)
		Douglas Shale	3683(-2124)
11-01-81	Drilling @ 3483'.	Douglas Sand	3768(-2209)
		Lansing	3805(-2246)
11 - 02-81	Drilling @ 4169'.	Stark Shale	4163(-2605)
		Mississippian	4330(-2771)
11-03-81	Circulating @ 4390'.	RTD	4430(-2871)

DST #1 4319-4390' (Mississippian)
Open 30, S.I. 30, Open 30, S.I. 30,
Weak blow for 27 minutes on 1st open.

Dead on 2nd open. Recovered 20' of mud. ISIP 84# FSIP 84# FP 84-84# 84-84#

11-04-81 LTD 4427' Plug and abandon.

RECEIVED
STATE CORPORATION COMMISSION

DEC -4 1581

CONSERVATION DIVISION
Wichita, Kansas

McCoy Petroleum Corporation #1 Thomas "D" C NE SE Section 13-32S-13W Wildcat Barber County, Kansas API # 15-007-21,280

Page 2

ELECTRIC LOG TOPS

Heebner	3623(-2064)
Douglas Shale	3679(-2120)
Douglas Sand	3766(-2207)
Lansing	3802(-2243)
Stark Shale	4159(-2600)
Mississippian	4324(-2765)
LTD	4427(-2686)