CONFIDENTIAL

SIDE ONE

ORIGINAL

FORM MUST BE TIPED	SIDE: CHESK
STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION	API NO. 15- 109-20,640-00-00
	County Logan
DESCRIPTION OF VELL AND LEASE	
Operator: License # 5003	1320 Feet from SN (circle one) Line of Section
Name: McCoy Petroleum Corporation	3960 Feet from (Circle one) Line of Section
Address 3017 N. Cypress Street	Footages Calculated from Nearest Outside Section Corner:
Wichita, KS RECEIVED City/State/Zip 67226-4QQRSAS CORPORATION CON None None	MMISSION SOLICIE "A" 1-22
City/State/Zip 67226-4008SAS CORPORATION	Lease Name SOUCIE "A", Well # 1-22
Purchaser: None APR 1 19	· · · · · · · · · · · · · · · · · · ·
Operator Contact Person: Steve O'Neill	Producing Formation NODO: 1)S.A
Phone (316) 636-2737 CONSERVATION D	
Contractor: Name: Sweetman Drilling, Inc.	Total Depth 4768' PBID None
License: 5658	Amount of Surface Pipe Set and Cemented at <u>262'</u> Feet
	Multiple Stage Cementing Collar Used?Yes X N
Wellsite Geologist: John Hastings	If yes, show depth set Fee
Designate Type of Completion X New Well Re-Entry Workover	If Alternate II completion, cement circulated from
OilSUDSIOWTemp. Abd.	feet depth to sx cmt
Gas ENHR COTE, SIGN BELEASED, etc.	_ [
1f Workover: MAY 18 1000	(Data must be collected from the Reserve Pit)
1441 1 9 1777	Chloride content 32,000 ppm Fluid volume 1260 bbl
Operator:	
Vell Name: FROM CONFIDENT	
Comp. Date Old Total Depth	Location of fluid disposal if hauled offsite:
DeepeningRe-perfConv. to Inj/SWD Plug Back PBTD	Operator Name
Commingled Docket No. Dual Completion Docket No.	Nyo and a second
Other (SWD or Inj?) Docket No.	Vol.
<u>2/5/97</u> <u>2/16/97</u> <u>2/18/97</u>	Quarter Sec. Tup. S Rng. E/V
Spud Date Date Reached TD Completion Date	County Docket No.
INSTRUCTIONS: An original and two copies of this form sha	ll be filed with the Kansas Corporation Commission, 130 S. Market
- Room 2078, Wichita, Kansas 67202, within 120 days of the	he spud date, recompletion, workover or conversion of a well. On side two of this form will be held confidential for a period or
12 months if requested in writing and submitted with	the form (see rule 82-3-107 for confidentiality in excess of 17
months). One copy of <u>all</u> wireline logs and geologist well. MUST BE ATTACHED. Submit CP-4 form with all plugged in	l report shall be attached with this form. ALL CEMENTING TICKETS wells. Submit CP-111 form with all temporarily abandoned wells.
The state of the s	ulgated to regulate the oil and gas industry have been fully compli
with and the statements herein are complete and correct to	and the control of th
signature Rollant & Rolland	A CONTRACTOR OF THE CHANGE OF
Brent B. Reinhardt	F Letter of Confidentiality Attached
Regulatory Geologist Date	3/5/9/ Gireline Log Received Compact Geologist Report Received
Subscribed and sworn to before me this 5th day of Mai 19 97	Distribution
Notery Public 2) oberal ann Paulum	KCC SMD/Rep NGPA KGS Plug Other
Date Commission Expires January 8, 2000	(Specify)
DEBORAH ANN PAGLUS	33

	- 621150		SIDE TWO			•	
Operator Name MCGO	y Petrolleur	n Corporation	Lease Name	SOUCIE	"A" North Area And a	- Well # _	1-22
sec. 22 Tup. 115	Pne 33tv7 -	East	County	Logan	Verife at the	الي. 	
sec. <u>22</u> 140. <u>115</u>	vac. Som	<u>√</u> vest					•
INSTRUCTIONS: Show in interval tested, time hydrostatic pressures, if more space is neede	tool open an bottom hole t	d closed, flowing a emperature, fluid re	and shut-in pres	sures, wheth	er shut-in pres	sure reac	hed static level.
Drill Stem Tests Taker (Attach Additional	T Sheets 1	XX Yes No	∑ Log	Formation	(Top), Depth a	nd Datums	Sample
		x⊠ Yes □ No	Name		Тор		Datum
Samples Sent to Geolog	gical Survey		See Att	ached Log	Tops		
Cores Taken .		Yes XX No	, t g		At grange y		
Electric Log Run (Submit Copy.)	•	XX Yes No			•	·	
Comp. Neutron, BHC Sonic.				n de la companya de l	•		i,
See Attached DS	T Reports						····
	Report al	CASING RECORD	الا Nev LJ ن	sed ntermediate,	production, etc		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12 1/4"	8 5/8"	24#	Physical Control			
1 '		0.5/0	24#	\$ 262 4.1	60%40POZMIX	180	2%Ge1,3%CC
		0 3/0	24#	262	50/40POZMIX	180	2%Gel,3%CC
		0 3/0	24#	2624.1	60/40POZMIX	180	2%Gel,3%CC
	ADDITIONAL C	EMENTING/SQUEEZE REC	. E-		ह १००४ - १ १९८४ - १	180	2%Gel,3%CC
Purpose:	Depth	EMENTING/SQUEEZE REC	CORD 1243				.:
Perforate	<u> </u>	EMENTING/SQUEEZE REC	. E-		ह १००४ - १ १९८४ - १		.:
Perforate Protect Casing Plug Back TD	Depth	EMENTING/SQUEEZE REC	CORD 1243				.:
Perforate Protect Casing	Depth	EMENTING/SQUEEZE REC	CORD [A] 1 S				.:
Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom PERFORATION RE	Type of Cement Type of Cement	#Sacks Used	Fracture,	Type and Percent	t Additive	es s
Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot Spe	Depth Top Bottom PERFORATION RE	EMENTING/SQUEEZE REC	#Sacks Used	Fracture,	() NET SEA	t Additive	es .
Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom PERFORATION RE	Type of Cement Type of Cement	#Sacks Used	Fracture,	Type and Percent	t Additive	es s
Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot Spe	Depth Top Bottom PERFORATION RE	Type of Cement Type of Cement	#Sacks Used	Fracture,	Type and Percent	t Additive	es s
Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot Spe	Depth Top Bottom PERFORATION RE	Type of Cement Type of Cement	#Sacks Used	Fracture,	Type and Percent	t Additive	es s

Plug Off 20	orie		1 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1				· · · · · · · · · · · · · · · · · · ·
Shots Per Foot	PERFO Specify	PATION R	ECORD - Bridg of Each Inter	e Plug: val Per	Set/Type forated	Acid,	Fracture, Sho (Amount and)	ot, Cement (ind of Ma	: Squeeze Record	Depth
None		•		<u> </u>			· · · · · · · · · · · · · · · · · · ·			
									v	
	: 	:	.'							
				•						
TUBING RECORD	Size	٠.	Set At		Packer A	lt .	Liner Run	☐ Yes	□ No	
Date of First, p	Resumed Pr None	oduction	, SWD or Inj	. Pro	ducing Hetho	×d □ Fl	owing Deumpi	mg □ Ga	s Lift Othe	r (Explain)
Estimated Produc Per 24 Hours	ction	oil	Bbls.	Gas	Hcf ··	Water	*3		Oil Ratio	Gravity
isposition of G	85:	METHOD 0	F COMPLETION	٠			Produ	ction Int	erval	<u> </u>
\cap		,								

CONFIDENTIAL

ORIGINAL

McCoy Petroleum Corporation Soucie 'A' #1-22 C SW/4 Section 22-11S-33W Logan County, Kansas API #15-109-20,640 Spud 2-05 -97

RELEASED

MAY 1 8 1999 5-18-1999 FROM CONFIDENTIA

ACO-1 Continued

Drill Stem Tests:

DST #1 4123'-4143' (Lansing 'B' Zone)

Open 30", SI 60", Open 60" SI 90"

1st Open: Strong blow OBB in 5 min 2nd Open: Strong blow OBB in 10 min

Recovered: 1365' Saltwater (Chlorides 30,000 PPM)

FP: 41-297/297-512#

SIP: 1178-1165#

APR 5

CONFIDENTIAL

DST #2 4182'-4201' (Lansing 'F' Zone)

Open 30", SI 60", Open 30", SI 60"

1st Open: Weak 1/2" blow decreasing.

2nd Open: No blow. Recovered: 5' Mud. FP: 17-19 / 15-16#

SIP: 927-951#

RECEIVED
KANSAS CORPORATION COMMISSION

4-11-1997 APR 1 1 1997

CONSERVATION DIVISION WICHITA, KS

DST #3 4238'-4265' (Lansing 'H' Zone)

Open 30", SI 60", Open 60", SI 90"

1st Open: Weak blow built to 1".

2nd Open: Weak steady blow buit to 2".

Recovered: 45' Free Oil,

75' Gas and Oil Cut Mud (15% Gas, 15% Oil, 20% Water, 50% Mud).

FP: 23-40 / 51-61# SIP: 1134-1102#

15-109-20640-00-00

Well Report
Page 2

McCoy Petroleum Corporation
Soucie '4' #1-22

Soucie 'A' #1-22 C SW/4

C SW/4 Section 22-11S-33W Logan County, Kansas API #15-109-20,640 Spud 2-05-97 CONFIDENTIAL

ORIGINAL

RELEASED 5-/8-/999 MAY 1 8 1999

FROM CONFIDENTIA

DST #4 4268'-4297' (Lansing 'I' Zone)

Open 30", SI 60", Open 60", SI 90" 1st Open: Weak blow built to 1-1/2".

2nd Open: Weak steady blow buit to 1-1/2".

Recovered: 15' Free Oil,

30' Oil Cut Mud (10% Gas, 10%Oil, 80% Mud).

FP: 20-41 / 30-36# SIP: 523-335#

DST #5 4316'-4340' (Lansing 'K' Zone)

Open 30", SI 30", Open 30", SI 30"

1st Open: Weak blow died in 25".

2nd Open: No blow.

Recovered: 5' Drilling mud.

FP: 20-22/23-24#

SIP: 41-32#

RECEIVED

KANSAS CORPORATION COMMISSION

4-11-1997

APR 1 1 1997

CONSERVATION DIVISION WICHITA, KS

DST #6 4299'-4353' (Lansing 'J' and 'K' Zones)

Open 30", SI 30", Open 30", SI 30" 1st Open: Weak blow died in 20".

2nd Open: No blow.

Recovered: 5' Drilling mud with spots of oil in tool.

FP: 37-107/30-81# SIP: 249-130# APR-55

DST #7 4643'-4670' (Johnson Zone)

Open 30", SI 60", Open 30", SI 30" 1st Open: Weak blow died in 20".

2nd Open: No blow.

Recovered: 10' Drilling mud.

FP: 17-19/20-20# SIP: 319-43# Well Report Page 3

ORIGINAL

RELEASED

McCoy Petroleum Corporation CONFIDENTIAL
Soucie 'A' #1-22

CSW/4

Section 22-11S-33W

Logan County, Kansas API #15-109-20,640

Spud 2-05-97

MAY 18 1999 5-18-1999 FROM CONFIDENTIA

Electric Log Tops:

Anhydrite	2637	(+522)
Base Anhydrite	2661	(+498)
Heebner	4054	(-895)
Lansing	4094	(-935)
Muncie Creek	4234	(-1075)
Stark Shale	4317	(-1158)
BKC	4382	(-1223)
Marmaton	4414	(-1255)
Pawnee	4516	(-1357)
Cherokee	4604	(-1445)
Johnson Zone	4648	(-1489)
Mississippian	4708	(-1549)
RTD	4768	(-1609)
LTD	4765	(-1606)

RECEIVED

KANSAS CORPORATION COMMISSION

4-11-1997

APR 17 1997

CONSERVATION DIVISION WICHITA, KS

APR 55

CONFIDENTIAL 18-16

ALLIED	CEMENTING	C).,	INC.	5130

ALLIED JEIVILI	1 1114G C)., HVC. 5130	•
REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665	SERVICE POINT:	
LEASE WELL# 1-22 LOCATION Dalla	COUNTY STATE	way of
OLD OR (NEW Circle one)	/	
CONTRACTOR Sweetman Dr. #5	OWNER	·
TYPE OF JOB SUFFEE	OWNER Same	
HOLE SIZE 12/14 T.D. 268'	CLIVE	
CASING SIZE 878 DEPTH 262'	AMOUNT ORDERED 180 SK Wan pon	
TUBING SIZE DEPTH DRILL PIPE DEPTH	3% cc - 2% le	RELEAGES
DRILL PIPE DEPTH TOOL DEPTH		RELEASED
PRES, MAX MINIMUM	COMMON_108 Sks @ 720 77760	5-18-1900
MEAS. LINE SHOE JOINT 30, 10	POZMIX 72 5ts @ 312 226 80	
CEMENT LEFT IN CSG. 30 PERFS.	GEL 3 5ks @ 950 2850	MAY 18 1900
TERFO.	CHLORIDE S SK- @ 28 140 @	6880
EQUIPMENT		
DQ-11 (11)(1		ROM CONFIDEN
PUMP TRUCK CEMENTER WELL		TOW COMPLINED
# 19/ HELPER Davice		
BULK TRUCK	HANDLING 180 SKS @ 105 189 00 MILEAGE 44 po SK/mile 80 00	
# 212 DRIVER LAWING		
# DRIVER	TOTAL 1.441 90	
	e maga da mada da 	
REMARKS:	DEPTH OF JOB 262	
Comout Did Circ	PUMP TRUCK CHARGE 445 CO	
	EXTRA FOOTAGE@	
	MILEAGE 10 m/cs @ 185 28 5C	
	PLUG 85/8 Suc Face @ 45 00	
Mul Tu-		
w4 0 77/ 0	TOTAL _5/8 50	· .
CHARGE TO: Mc Cay Petra Cocp		
STREET 3017 N. CALDIONE	FLOAT EQUIPMENT	
CITY Wind STATE Your ZIPL7226-40	85/8	
	1- BiFFle Plate @ 13500	* . *
	1- Catralizar @ 61 00	
•		
the second secon	**	
•	TOTAL _196 ec	· 5
	•	Ž
To Allied Commercian Co. Land	TAX	KANSAS
To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment	TOTAL CHARGE	& _ ·
and furnish cementer and helper to assist owner or		CONS.
contractor to do work as is listed. The above work was	DISCOUNT IF PAID IN 30 DAYS	S PC RM
done to satisfaction and supervision of owner agent or	\mathbf{Q}	≥B P(30
contractor. I have read & understand the "TERMS AND		55 <u></u>
CONDITIONS" listed on the reverse side.		三三 丁言
SIGNATURE CUY CA Sologo		AS - Zm
y 2.00. X) 4.2079	āC	== == == == == == == == == == == == ==

ALLIED CEMENTING CO., INC. 5217

RUSSELL, KANSAS 67665	SERVICE POINT:				
DATE 4/1/9/ 22 1/5 33 w	CALLED OUT	ON LOCATION 2:30Pm	OB START	JOB FINISH	
LEASESOUCIC 4 WELL # 1-22 LOCATION Da KI	ey 7w 2	5 E/5	COUNTY	STATE	
OLD OR NEW (Circle one)	/				
CONTRACTOR Sweetman Drig # 2		_			
	OWNER	<u>sam</u>	ح		
HOLE SIZE 7 W TD. 4768			CEMENT	4	
CASING SIZE 8 3/8 DEPTH 262	AMOUNT OR	DEDED			
TUBING SIZE DEPTH	7 CO CK	60/40 to	19 1%	AE	
DRILL PIPE 4 12 16.60 DEPTH 2660	2005/18	60/9011	-107217	770 384	
TOOL DEPTH					
PRES. MAX 750 MINIMUM 60	COMMON	20 SKS	@ 720	8%420	
MEAS. LINE SHOE JOINT	POZMIX	80 sks	@ <u>315</u>	252 00	
CEMENT LEFT IN CSG.	GEL	10 sks	@ <u>950</u>	950	
PERFS.	CHLORIDE _		_ @ _		
	_ Flo.Sect	50#	@ 1 <u>15</u>	57.50	
EQUIPMENT					
- Deministra			- @		
PENETRUCK CEMENTER Max			- e — — —		
			- ä	· 	
# 19/ HELPER WGYNT	HANDLING	200 Sts	@ /05	210 €	
BULK TRUCK # 2/8 DRIVER LONN'S	MILEAGE	400-5/	Inite.	80 00	
# 2/8 DRIVER LONNIE BULK TRUCK					
			TOTAL	1,558 50	
# DRIVER		• .	IOIAL		
REMARKS:		SERVI	CF.		
		ou	- L		
Plug well thru Drill Pipe Spot Plus	DEPTH OF JO	R			
255K1@ 2660 1005K6@ 1650	PUMP TRUCK			550 00	
405Ks@315 105Ks@40	EXTRA FOOT		@		
10 sks mousehole 15 sks Mathole					
112 113 112-12-12-15 114/ 1011	MILEAGE	10- mi	@ 282	2850	
10 70 70 70 70 70 70 70 70 70 70 70 70 70	PLUG_\$ %		′@ <u>)፻∑</u> @		
10 11 11 11 11 11 11 11 11 11 11 11 11 1				2850 23≅	
13 113/110/1			@		
11318 1151 1161			@		
			@ @ @	_23 ≝	
			@ @ @		
CHARGE TO: MCCox Petroleum Co.			@ @ @	_23 ≝	
			@@ @ @	_23 ≝	
CHARGE TO: MCCoy Petroleum Co. STREET 3017 N. Cypuss	PLUG \$ \$\frac{\fir}{\frac{\fir}{\fir}}}}}}}}{\frac{\frac{\firig}{\firac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f{\f{\fir}}}}}}}}}}}{\frac{\f	c D.H.	@@ @ @	_23 ≝	
CHARGE TO: MCCox Petroleum Co.	PLUG \$ \$\frac{\fir}{\frac{\fir}{\fir}}}}}}}}{\frac{\frac{\firig}{\firac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f{\f{\fir}}}}}}}}}}}{\frac{\f	c D.H.	@ @ @ TOTAL	_23 ≝	
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CHARGE TO: MCCoy Petroleum Co. STREET 3017 N. Cypuss	PLUG \$ \$\frac{\fir}{\frac{\fir}{\fir}}}}}}}}{\frac{\frac{\firig}{\firac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f{\f{\fir}}}}}}}}}}}{\frac{\f	c D.H.	TOTAL IPMENT	_23 ≝	
CHARGE TO: MCCoy Petroleum Co. STREET 3017 N. Cypuss	PLUG \$ \$\frac{\fir}{\frac{\fir}{\fir}}}}}}}}{\frac{\frac{\firig}{\firac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f{\f{\fir}}}}}}}}}}}{\frac{\f	c D.H.	TOTAL IPMENT	_23 ≝	
CHARGE TO: MCCoy Petroleum Co. STREET 3017 N. Cypuss	PLUG \$ \$\frac{\fir}{\frac{\fir}{\fir}}}}}}}}{\frac{\frac{\firig}{\firac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f{\f{\fir}}}}}}}}}}}{\frac{\f	c D.H.	TOTAL IPMENT	_23 ≝	
CHARGE TO: MCCoy Petroleum Co. STREET 3017 N. Cypuss	PLUG \$ \$\frac{\fir}{\fir}}}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir\f{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f{\frac{\fir}}}}}}}}}{\	c D.H.	TOTAL IPMENT	601 SO	
CHARGE TO: MCCoy Petroleum Co. STREET 3017 N. Cypuss	PLUG \$ \$\frac{\fir}{\fir}}}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir\f{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f{\frac{\fir}}}}}}}}}{\	c D.H.	TOTAL IPMENT	601 SO	
CHARGE TO: MCCoy Petroleum Co. STREET 3017 N. Cypuss	PLUG \$ \$\frac{\fir}{\fir}}}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir\f{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f{\frac{\fir}}}}}}}}}{\	c D.H.	TOTAL IPMENT	601 SO	
CHARGE TO: MCCox Petroleum Co. STREET 3017 N. Cypacss CITY Vichita STATE KS ZIP 67220	PLUG \$ \$\frac{\fir}{\fir}}}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir\f{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f{\frac{\fir}}}}}}}}}{\	c D.H.	TOTAL IPMENT	23 <u>∞</u> 601 <u>∞</u>	
CHARGE TO: MCCoy Petroleum Co. STREET 3017 N. Cypuss	PLUG \$ \$\frac{\sigma}{2}\$	FLOAT EQU	TOTAL IPMENT	23 <u>∞</u> 601 <u>∞</u>	

To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND CONDITIONS" listed on the reverse side.

SIGNATURE Brookfort

DIN 30 DAY OF S