API NO. 15- 187-20926-0000

STATE CORPORATION COMMISSION OF KANSA	L
OIL & GAS CONSERVATION DIVISION	
WELL COMPLETION FORM	
ACO-1 WELL HISTORY	

STATE CORPORATION COMMISSION OF KANSA	75
OIL & GAS CONSERVATION DIVISION	
WELL COMPLETION FORM	
ACO-1 WELL HISTORY	
DESCRIPTION OF WELL AND LEASE	

A.C	CO-1 WELL HISTORY	County
	PTION OF WELL AND LEASE	Spot Location: Approx:
Operator: License #	5003	W/2 NW NW Sec. 36 Twp. 30s Rge. 41 X w
Name:	McCoy Petroleum Corporation	
Address:	453 S. Webb Rd., Suite 310	4620 Feet from SYN (circle one) Line of Section
City/State:	Wichita, KS	
Zip:		Footages Calculated from Neggest Outside Section Corner: NE, (SE) NW or SW (circle one)
Purchaser: Gas: N/A	SERV	NE, (SE) NW or SW (circle one) Dease Name JOHNS "A" Well # 1-36
Oil: Petros	is in N	ield Name Beauchamp
Operator Contact Per	rson: Steve O'Neill	OPProducing Formation Morrow
Phone:	(316) 636-2737	Elevation: Ground 3376' KB 3387'
Contractor: Name:	Chevenne Drilling	Total Depth5544' PBTD5520'
·	1/00	Amount of Surface Pipe Set and Cemented at 1572 Feet
Wellsite Geologist:	Tim Lauer tul O i 1.000	Multiple Stage Cementing Collar Used? Yes X No
Designate Type of Co	JUNIT	If yes, show depth setFeet
X New Wel	CONFIDENTIAL	If Alternate II completion, cement circulated from sx sx
_X 011	SWD SIOW Temp. Abd.	feet depth tow/sx sx cmt.
D=	_ ENHR SIGW KCC Other (Core, WSW, Expl., Cathodic, etc)	Drilling Fluid Management Plan ALT 1 976 6-29-00 (Data must be collected from the Reserve Pit)
If Workover: Operator:	JUH 2 4 26.0	Chloride content 1,300 ppm Fluid volume 800 bb
Well Name: _	CONFIDENTIAL	Dewatering method used RELEASED
Comp. Date _	Old Total Depth	Location of fluid disposal if hauled offsite:
Deepening _ Plug Back	Re-perf. Conv. to Inj/SWD PBTD	Operator Name
	Docket No.	Lease Name FROM CONFIDENCE.
	or Inj?) Docket No.	Quarter SecTwpS RngE/W
3/10/00	3/20/00 4/21/00	
Spud/Start Date I	Date Reached TD Completion Date	
INSTRUCTIONS: An or - Room 2078, Wichig	Date Reached TD Completion Date riginal and two copies of this form shalta, Kansas 67202, within 120 days of the	County Docket No 1 be filed with the Kansas Corporation Commission, 130 S. Mark spud date, recompletion, workover or conversion of a well. In side two of this form will be held confidential for a period

12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all Wireling Logs and Geologist Well Report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

All requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Signature Low N. Baker		
Title Corey Barr, Geologist	Date	6/20/00
Subscribed and sworn to before me this 20th	_ day of	June
Notary Public Nanne Klawane	2	
Date Commission Expires	3/15/03	

DIANNE HOWARD

F Letter of Wireling	OFFICE USE ONLY of Confidentialit e Log Received st Report Receive	-
KCC KGS GS	Distribution SWD/Rep Plug	NGPA Other (Specify)

Operator Name McCo	by Petroleum Cor	poration	SIDE TWO Lease Name	Johns "A"		. We	11 # 1-36
		☐ East	County	Stanton		· · · · · · · · · · · · · · · · · · ·	
See. 36 Twp. 30	8 Rge. 41	West					
interval tested, t	ime tool open es, bottom hole	ps and base of form snd closed, flowin e temperature, fluid copy of log.	ng and shut-in pro	essures, whe	ther shut-in pr	essure rea	ched static level
Drill Stem Tests Ta		Yes [No Log	Formation	(Top), Depth and	d Datums	Sample
(Attach Additional S Samples Sent to Geo	•	Y 🔀 Yes 🗌	No Name		op Datum Name	•	Top Datum
Cores Taken			See attached	log tops			
Electric Log Run (Submit Copy.)			No				
	i Natural Gamma	, Spectral Density Dual Resolution Induction Lo					
Cement Bond Log							
	Report a	CASING	RECORD New	_	production, et	<u> </u>	
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 Aciditives
Surface Casing	12 1/4"	8 5/8"	24#	1572'	Lite	475	3% cc, 1/4#/sx
				-	Common	150	Flocele 3% cc
Production Casing	7 7/8"	4 1/2"	10 1/2#	5542'	Class 'H'	270	Class H, 1/4%
	ADDITIONAL C	L CEMENTING/SQUEEZE RI	ECORD		<u> </u>	<u> </u>	D167, 0.2% D65, 0.2% D46, 5# sx
Purpose: X Perforate	Depth Top Bottom	Type of Cement	Sacks Used	•	Type and Percen	t Additive:	
Protect Casing Plug Back TD	5467'-6535'	Class 'H'	25	1/4% D46, 1/4	1% D65, 1/2% D16	7	
Plug Off Zone	A						
		PRD - Bridge Plugs of Each Interval Pe			Shot, Cement Squ Kind of Materi		rd Depth
2 5430	o' to 5434 & 5457	" to 5468'	Broken	down w/1000	gal. diesel w/45 ba	li sealers	5430' to 5468'
		**	Fractul 20/40 s	re treated w/23 sand	,300 gal. of diesel a	and 35,000#	of 5430' to 5468'
						7	
TUBING RECORD S.	ize	Set At	Packer At	Liner Run			
	3/8"	5435'	racker At	Einer kun	Yes	№ мо	
Date of First, Resur	med Production	, SWD or Inj. Prod	ucing Method				
4/29/00				owing 🔀 Pu	mping Gas I	ift 🔲	Other (Explain)
Per 24 Hours	n 0il 1		Mcf Wat	er Bbls. 160	Gas-Oil I	Ratio	Gravity
Disposition of Gas:		· · · · · · · · · · · · · · · · · · ·	COMPLETION	.00		Produ	44 uction Interval
Vented Solo	i Used on	Lease Open H	ole Perf.	Dually Cor	np. Comming		
(If vented, submit A	ACO-18)	Other	(Specify)			5457' to	5468'

Well Report Page 6

Johns "A" #1-36 W/2 NW/4 NW/4 Section 36-30S-41W Stanton County, Kansas

<u>E-LOCT</u> Johns VA!!# Sec. 36-308 KB:-83824	1-36	Structure Compared To McCoy Petroleum Hoffman "A" #1225 SESE SW Sec. 25-30S-41W KB: 3366	Berexco Inc. Julius Johns #1-35 C-NE Sec. 35-308-41W KB: 33971
Heebner	3632(- 245)	+20	+20
Lansing	3748(- 361)	+10	+14
Marmaton	4326(- 939)		+24
Morrow Shale	4988(-1601)	+ 5	+22
U/Morrow "C" Sand	5122(-1735)	- 3	+31
L/Morrow Sand (M-2	2)5284(-1897)	-14	+28
L/Morrow Sand (L-2) 5331(-1944)	-16	+34
L/Morrow Sand (L-4		-30	+27
Keyes Sand	5424(-2037)	-19	+32
Basal Keyes Sand	5456(-2069)	-25	absent
Mississippi LTD	5482(-2095) 5544(-2157)	-27	- 6

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W/2 NW/4 NW/4 Section 36-30S-41W Stanton County, Kansas

Johns "A" #1-36

DST #1 5433 - 5449' (Keyes Sand) Open 30, SI 60", Open 90", SI 120". 1st open – surface blow built to 2-1/2" 2nd open – 1" blow for 15", built to bottom of bucket in 50". Recovered 665' of gas in pipe

105' of fluid consisting of: 45° oil-cut mud (5% gas, 7% oil, 88% mud)

20' muddy, gassy oil (25% gas, 67% oil, 8% mud) 40' clean, gassy oil (30% gas, 70% oil) 45° API FP 18# - 25# / 45# - 65#

ISIP 1292# FSIP 1324#

Open 30, SI 60", Open 60", SI 120" Hit bottom 23' high Open tool, slide 12', no packer seat. Pulled loose.

Open tool, slide additional 7', no packer seat. Pulled loose.

Open tool, slide additional 2', no packer seat. Pulled loose. Open tool, slide 2', packer held, lost no fluid.

Estimate a total of 100' of mud picked up while working tools. 1st open - weak 1/2" blow immediately, built to 41/2" blow in 30"

2nd open – surface blow, built to 2¾" in 25 minutes then decreased to 1" in 60 minutes. Recovered at total of 715' of fluid as follows:

65' of mud 170' Slightly oil and gas cut mud (12% gas, 3% oil, 54% mud)

DST #2 5463 - 5480' (Basal Keyes Sand) E-log test interval 5457-5474'

300' Gas and oil cut mud (38% gas, 8% oil, 54% mud) 180' heavily oil and gas cut mud (15% gas, 23 % oil, 62% mud) Pit 3220 ppm Cl⁻, fluid recovered 3250 ppm Cl⁻

IFP 372# - 373# FFP not valid - tool plugged immediately

ISIP not valid - packer leaking FSIP 1363#