OIL & GAS CONSERVATION		API NO. 15 -	077-	-21,038	-00-	20	• • • • • • • •	· · · · · · · · · · · · · · · · · · ·
WELL COMPLETION OR RECOMP ACO-1 WELL HISTOR	LETION FORM	County Ha!	rper	••••••			,	
DESCRIPTION OF WELL AN	D LEASE	NW NE	NW.	. Sec	$\underline{M}_{\mathrm{TMp}}$	34\$. Rge 8	X West
Operator: license #	ace		.4950 .3630) Ft) Ft te: locate	West fro	m South	east Corne	er of Section er of Section
city/State/Zip .Wichita, Kansas	67.202	Lease Name	Rj	itter "	E"		Well#	.1
Operator Contact Person Roger McC Phone 316-265-9697	Çoy	Field Name					· • • • • • • • • • • • • • • • • • • •	
Contractor: Nicense #	Inc.	Producing Form						
Wellsite Geologist Jerry Smith Phone 316-262-6734			[<u>-</u>	Section	n Plat		¬ 5280	
PURCHASER Koch Oil Company Designate Type of Completion	• • • • • • • • • • • • • • • • • • • •			•			4950 4620	
X New Well Re-Entry		P. 11 .			- -		4290 3960	
☑ Oil □ SWD	☐ Temp Abd STATE	RECEIVED pomodalica com	EMERION				3630 ~ 3300 - 2970	
☐ Gas ☐ Inj ☐ Dry ☐ Other (Core, Water Su	belayed comp.						2640 2310	
		DEC 0.1			+		1980 1650	
If OWWO: old well info as follows: Operator	CON	12-4-84 (-; ;			1320 1990	
Well Name	• • • • • • • • • • • • • • • • • • • •	*** *** กรางสร			1 1 1		660 330	
Comp. Date Old To	tal Depth		4950 4950 4290 3960	8888	5 8 8 8	8 8 8	٠٠٠ الــ	
, MEL 1110700								
WELL HISTORY Drilling Method: ☐ Mud Rotary ☐ Air Rotar	ry 🗌 Cable	Source of Water:	WATER	SUPPL	YINFC	PRMAT	ION	
10-7-84	11-9-84 Completion Date	Division of Wa		urces Pern	nit #		• • • • • • • • • • • • • • • • • • • •	
4750' 4725'		☐ Groundwate (Well)						
Total Depth PBTD		(**************************************		Twp	Rge	est Fron Ea		st Corner of
Amount of Surface Pipe Set and Cemented at	255 feet	☐ Surface Wat						
Multiple Stage Cementing Collar Used?	☐ Yes	(Stream, Pond e		Twp	Ft Rge	West Fr		east Corner j West
If Yes, Show Depth Set	· · · · · · · · · · · · · · · · · feet	Other (expla	•	rchased fr				
If alternate 2 completion, cement circulated from feet depth to	w/ SX cmt	Disposition of P	Produced V	Vater ·	···		Disposa	<u>-</u>
		Docket #		95			Repress	
INSTRUCTIONS: This form shall be comp Wichita, Kansas 67202, within 90 days after complete	eleted in duplicate and filed	with the Kansas well. Rules 82-3-13	Corporati	on Comm -107 apply	ission, 20	00 Color	ado Derby	y Building,
Information on side two of this form will be held cor for confidentiality in excess of 12 months.								
One copy of all wireline logs and drillers time log all temporarily abandoned wells.	shall be attached with thi	s form. Submit CF	P-4 form w	ith all plu	gged wel	ls. Subn	nit CP-111	form with
All requirements of the statutes, rules, and regulati herein are complete and correct to the best of my kn	ons promulgated to regula owledge.	te the oil and gas i	ndustry ha	ve been fi	ully comp	lied with	and the s	tatements
000			.	K.(C.C. OFFI	CE USE	ONLY	;
Signature who kogs?	nelox		CE	Letter of Wireline	Log Rec	eived		Imp
	(1	10-0-24] Drillers		Received	I	$\Box \omega$
	\bigcirc	.D-3-84	Ľ K		[SWD/R [SWD/R		∐ NGPA	المراكب الما
Subscribed and sworn to before me this3rd.	$\hat{}$				•		(Specify)	1:
Notary Public Delicary Public Inn	Daulus	<u></u>						1 9
Date Commission Expires . January 8, 198	88 DEBOR	AH ANN PAULUS		Form	ACO-1	(7-84))	
	Stati Sedavi My App	E NOTARY PUBLIC lisk County Kansas	1					

			OIDE 1110					,
Operator Name	McCoy Petroleum Corp.	. Lease Name	Ritter "E" we	⊪# 1 s	sec . 11	TWP RGE.	8	☐ Eas ➢ Wes

WELL LOG

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet if more space is needed. Attach copy of log.

- Way	DZI Vee	∏ No	_		• • • • • • • •
Drill Stem Tests Taken Samples Sent to Geological Survey	X Yes	□ No	· · · · · · · · · · · · · · · · · · ·	ition Description	
Cores Taken	☐ Yes	X No		Sample	
		_	Name	Тор	Bottom
DST #1 4467-4493' (Ft. Scott)	٠		:		
30-45-60-60			Heebner	3464(-2069)	
Gas to surface in 12 minutes			: Stalnaker Sand	3814(-2419)	
Gauge 35,900 CFGPD in 60 minu	utes.		: Kansas City	4060 (-2665)	
Rec. 10' gassy mud, sso.			Stark	4211(-2816)	
ISIP 1729# FSIP 1667# FP 4	4-41# 31-	31#	Ft. Scott	4476 (-3085)	
			Cherokee	4486 (-3095)	
DST #2 4638-3653' (Mississippid	an)		Mississippian		
30-45-60-60	,		Chert	4627 (-3232)	
Gas to surface in 12 minutes			: Mississippian		
Gauge 30,800 CFGPD in 60 minu			Lime	4650(-3255)	
Rec. 10' mud.			: Mississippian		
ISIP 1626# FSIP 1502# FP 94	4-94# 52-	52#	Dolomite	4690(-3295)	
			: LTD	4750(-3355)	
DST #3 4655-4690' (Mississippia	an)		:		
30-45-60-60	•		:		
Strong blow.			:		
Recovered 93' hgcm			:		
62' hgc and slocm,	10% oil.		:		
ISIP 761# FSIP 439# FP 31-3:	1# 62-79#		:		
			:		
DST #4 4690-4710' (Mississippia	an)		:		
30-45-90-90			:		
Gas to surface in 55 minutes	, T.S.T.M		:		
Rec. 15' gcm			:		
62' ogcm			<u>:</u>		
62' hogcm			:		
248' froggy gsy oil			:		
62' wtry gsy oil			:		
ISIP 1574# FSIP 1595# FP 13	25-125#	167-209#	:		
			•		

Purpose of string size hole drilled set (in O.D.) b. /t. depth cement weed percent additives Surface 12-1/4" 8-5/8" 24# 255 Common 175 2% gel 37 Production 7-7/8" 4-1/2" 10.7# 4748 Trinity 150 ½ Flace Light 5# Gilson PERFORATION RECORD specify footage of each interval perforated specify footage of each interval perforated 2500 gal 15% HCL Same TUBING RECORD size 2-3/8" set at 4714 packer at Liner Run Yes No Date of First Production 11-2-84 Oil Gas Water Gas-Oil Ratio Gravity Estimated Production Per 24 Hours 38.41 34 158 885/1			Rep	CASING R ort all strings set -		new [used production, etc.		type and	
Production 7-7/8" 4-1/2" 10.7# 4748 Trinity 150 & Flocele Light 5# Gilson PERFORATION RECORD Specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of each interval perforated (amount and kind of material used) Down and the specify footage of e	Purpose of string				_		1			,
shots per foot specify footage of each interval perforated (amount and kind of material used) 3						.4748	Trinity		2%.gel.3%. %.Flocele. 5#.Gilsoni	.an.d
shots per foot specify footage of each interval perforated (amount and kind of material used) 3 4690-4698		PE	RFORATION R	ECORD		Acid,	Fracture, Shot,	Cement Squee	ze Record	<u></u>
TUBING RECORD size 2-3/8" set at 4714 packer at Date of First Production 11-2-84 Oil Gas Water Gas-Oil Ratio Gravity Per 24 Hours 38.41 34 158 885/1	shots per foot	sp	ecify footage of e	ach interval perfor	rated			_		łh
11-2-84 Oil Gas Water Gas-Oil Ratio Gravity Per 24 Hours 38.41 Glowing pumping gas lift (1) Other (explain)	3	46.7	7.4-46.86		•••••					
Estimated Production Per 24 Hours 38.41 34 158 885/1		ction	Producing m	ethod flowir	ng 🔀 pump	ing 🗌 gas lift	[]] Other (ex	ptain)		
Per 24 Hours			Oil		Gas	Water	Gas	- Oil Ratio	Gravity	
		n 📦	38.41	į	ì	158	8	385/1		
Bbls MCF Bbls CFPB				Bbis	MCF		Bbis	CFPB		

Disposition of g	as: 🗌 vented	METHOD OF COMPLETION ☐ open hole	PRODUCTION INTERVAL
	⊠ sold to be □ used on lease	Other (specify)	.4674-4686' Mississippiar
	_ used on lease	☐Dually Completed. ☐Commingled	.4690-4698' Mississippiar

PLAT AND CERTIFICATION OF ACREAGE ATTRIBUTABLE TO A SEE WELL

State Corporation Commission, Conservation Division 200 Colorado Derby Bldg. Wichita, Kansas 67202

OPERATOR	McCov PETROLEUM	CORPORATION	LOCATION OF T	MELL	ı		
LEASE RITTER "E"			4950 feet from the SOUTH line				
WELL NUM	BER	-		from the EAST of Sec. T			
FIELD	WHARTON		COUNTY HA	RPER	·		
	ORDER GRANTING	allowable entere	D IN DOCKET NO.				
NUMBER OF ATTRIBUTA	PACRES ABLE TO WELLA	<u>P</u>	DESCRIPTION OF N	r acreage: IE/4 NW/4 Sec. 11-	345-8W		
	(Show locati	on of Well and o	utline attribut	able acreage)			
	*	loy		·			
	ø						
	Whart	n Gas Unit		<u> </u>			
	MeCoy	McCoy * Grates 'C'					
	*	MeCoy Y					
	McCoy McCoy	Ritter 2'	<u> </u>				
	ASO'	3630					
	" Мсбоу						
for Memation sh and that	undersigned hereb Loy Petrojeum Cor nown hereon is tru all acreage claim on from that well.	poration , e and correct to ed as attributab	a duly authorize the best of his	ed agent, that a knowledge and b	elief, eld by		
Subscribe	DEBORAH ANN PAULUS STATE NOTARY PUBLIC Sedgwick County, Kansas My Appt. Exp.	5	Dolwood	ugust	1985.		
My Connis	ocion Expises		88		RECEIVED		

CONSERVATION DIVISION Wichita, Kansas

PLAT AND CERTIFICATION OF ACREAGE ATTRIBUTABLE TO A. WELL

State Corporation Commission, Conservation Division 200 Colorado Derby Bldg. Wichita, Kansas 67202

OPERATOR MCCOY PETROLEUM CORPORATION

LOCATION OF WELL

LEASEF	CITTER "E"	· ·		from the Sour				
WELL NUMBER 1			3630 feet from the EAST line Of the SE/4 of Sec. T. 34 R. 8 W					
FIELD V	VHARTON		COUNTY HAS	RPER				
	ORDER GRANTING	ALLOWABLE ENTERE	d in docket no.		·			
NUMBER OF ATTRIBUTAR	LE TO WELL	40 P ion of Well and o	LAT	E/4 NW/4 Sec. 11	·345-8W			
	*	roloy	· · · · · · · · · · · · · · · · · · ·		7			
	7			ļ				
	J				1			
	Whari	ton Gas Unit						
	Me Coy	2 McCoy		! 	1			
		# Grates 'C'						
	<i>y</i>	McCoy .						
	bates 'D'	Ritter 21						
	McCoy McCoy	McCoy McCoy - 3630'			1			
			.•	·				
	Percesa.	1 -						
	4950'	iver'e'						
	, McGy	11	<u> </u>	2	7			
	. 1			}				
	<u> </u>	- 	<u> </u>		J			
for McC mation sho and that a	oy <u>Petroleum Co</u> Wn hereon is tr	poration ue and correct to med as attributab	a duly authorize the best of his	ted agent, that knowledge and	belief,			
Subscribed	and swown to b	efore me on this	Olffiers of		1000			
À	DEBORAH ANN PAULL STATE NOTARY PUBLIC Sedgwick County, Kansa My Appt. Exp.	IS	Dolord	h. Linn Pile	1955			
[i	tion Expires	11014 8, 19	388		RECEIVED			
) j		. STAT	RECEIVED E CORPORATION COMMISSION			
•					AUG 2 7			