TYPE SIDE ON

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## AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

Compt.

SIDE	MAE!		•									•	-
<u>T</u>	<u>'wo</u> (2	) copies	of this	form sl	ia11 be	filed	with	the K	Cansas	Corpo	orati	on Com-	***
missio	n, 20	O Colora	d <b>o D</b> erby	Buildir	ng, Wicl	nita, k	Kansas	6720	)2, wit	chin t	thirt	y (30)	
days a	fter	the comp	letion o	f a well	l, regai	cdless	of ho	w the	well	was c	comp1	eted.	
A	ttach	separat	e letter	of requ	iest if	the ir	nforma	tion	is to	be ho	eld c	onf ide	ntial.
If con	ıfiden	tial, on	ly file	one copy	7. Info	ormatic	n on	Side	One wi	111 be	e of	public	
record	and	Side Two	will th	en be he	eld con	fidenti	lal.						
						4				_			

Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells.

YES Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238. No Log

LICENSE #	0417 EXPIRATION	N DATE	June 30, 1983	
OPERATOR _	Champlin Petroleum Company		API NO. 15-057-20,	287
ADDRESS			COUNTY Ford	
	Oklahoma City, Oklahoma 73116		FIELD Minneola	
** CONTACT	PERSON Marilyn Day PHONE 405-840-5521		PROD. FORMATION Morro	
PURCHASER	Kansas Power and Light		LEASE McCune "A"	
ADDRESS	Box 889	₹ <u></u>	WELL NO1	
	Topeka, KS 66601	7	WELL LOCATION SE SE	,
DRILLING CONTRACTOR	DaMac Drilling, Inc.	\$	2310Ft. from South	
ADDRESS	P.O. Box 1164		_2310Ft. from West	_Line of
	Great Bend, KS 67530		the NW (Qtr.)SEC 25TWP2	95 RGE 25 (W).
PLUGGING	\$ & &		WELL PLAT	(Office
CONTRACTOR	W.			Use Only)
ADDRESS				KCC
TOTAL DEPTH	H 5482' PBTD 544	6'	x	SWD/REP_PLG.
SPUD DATE_	11/4/82 DATE COMPLETED 11/23/	82		TEG.
ELEV: GR_	2594' DF 2603' KB 2605'			
DRILLED WIT	TH (CABLE) ROTARY (AIR) TOOLS.		<del>  -     -     -     -   -   -</del>	1
	OF DISPOSAL OR REPRESSURING WELL BEI	NG		J
Amount of s	surface pipe set and cemented 1292'	1	DV Tool Used? YES	,
	AVIT APPLIES TO: (Circle ONE) - Oil, (Temporarily Abandoned, OWWO. Other	Gas)	Shut-in Gas, Dry, Dispos	sal,

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

## AFFIDAVIT

Mari	lyn Day				,	being	of	lawful	age,	hereby	certifie	s
that:			•						-	•		
I am the	Affiant	and I am	familiar	with	tho	contor	1+0	of the	fore	aaina A	e e : 1	

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct.

ACO-1 WELL HISTORY (F) OPERATOR Champlin Petroleum Co. LEASE McCune "A" SEC.25 TWP, 29S RGE. 25 FILE IN WELL INFORMATION AS REQUIRED: WELL NO. SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and contents thereof; coled intervals, and all delitistem texts, including depth interval tested, cushion used, time tool open, flowing and shul-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. HAME DEPTI. Check if no Drill Stem Tests Run. NO DIL-GR -Surface Sand 0. 60 1280-5479 2600-54831 Surface Sand & Shale 60 412 CND Shale & Red Bed 1090 412 1090 1865 Red Bed Red Bed & Shale 1865 2846 5482 2846 Lime & Shale ACID, FRACTURE, SHOY, CEMENT SQUEEZE RECORD Amount and kind of motorial used Depth Interval treated Date of first production Producing method (flowing, pumping, ges lift, etc.) Gravity 65<sup>0</sup> 1/12/82 Flowing Weter Gos-ell ratio Gas Estimated % 1,600,000 CFPB Production -I.P. 0 800 MCF Disposition of gas (vented, used on lease or sold) Perforations 5280-5288' Morrow If additional space is needed use Page 2, Side 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New or (Used) Sixe hole drilled Sixe cosing set Weight lbs/ft. Type and percent additives Purpose of string Setting depth Sacks Type cement 2% CaC1 12 1/4" 8 5/8" 24# 1292' 500 Litewate Surface <u>1/4# Flocele/</u>sk 3% CaC1 200 Class H 18% Salt, 3/4%CER2 7 7/8" 5 1/2" 14# 5480 50-50 Pozmix 250 Production 124 Gilsonite/sk LINER RECORD PERFORATION RECORD Sacks cement Depth interval Bottom, ft. Shots per ft. Sixe & type 5280-52881 4 TUBING RECORD Setting depth Packer set at 54391 52461 2 3/8"