## CORRECTION \* AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

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SIDE ONE

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.

Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.

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

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.

LICENSE #	6 <del>122</del> 8230	EXPIRATION	DATE		6-3	30-83	<del>~ ~ 1   2</del>	<del>√ 10</del>	· Kar
OPERATOR	Magnum Oil & Gas			API N	NO	01 15-91	3 476	5-D	000
ADDRESS	P.O. Box 663			COUNT	ry	Chauta	auqua		
مان المان الم	Pawhuksa, OK 74056			FIELI	·	Lowe	Peru	L-S	edan.
** CONTACT P	PERSON Jerry Loftis PHONE 918/287-1415			PROD	. FO	RMATIO	N	Miss	issippi
PURCHASER	Osage Crude Oil			LEASI	E	J & J			
ADDRESS	P.O. Box 29	1		WELL	NO.	6A)			**************************************
	Cleveland, OK 74020		<del>*</del>	WELL	LOC	ATION_	SE <sup>1</sup> 4	SE	SE
DRILLING	Caney Valley Drilling			330	_Ft.	from	FSL		Line and
CONTRACTOR ADDRESS	P.O. Box 350					from			Line of (E)
	Caney, KS 67339			the S	<u>SE_(</u> (	Qtr.)S	EC 19	TWP 3	3S RGE 11 (%).
PLUGGING				<u> </u>	1	WELL P	<u>LAT</u>		(Office Use Only)
CONTRACTOR ADDRESS	•								KCC KCC
				<u> </u>					KGS /
TOTAL DEPTH	2112' P	BTD							SWD/REP
SPUD DATE	12-8-82 DATE COMPLET	ED 12-13-82		-		19			PLG
ELEV: GR	DFKB								•
DRILLED WITH	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	) TOOLS.			_				
	OF DISPOSAL OR REPRESSURING OSE OF WATER FROM THIS L		G					Ó	
Amount of su	rface pipe set and cemen	ted 59'	1	OV Too	o1 U	sed?			
	TIT APPLIES TO: (Circle Of Cemporarily Abandoned, OW			STAXIXEXEX	—• ix xo	ėxė, Dxe	X, XXL	exxxxx	, Ki
•	ENTS OF THE STATUTES, RUSTRY HAVE BEEN FULLY COM		LATIO	ONS PI	ROMU	LGATED	TO R	EGULA	ATE THE OIL

AFFIDAVIT

_			Jerry Lo	ftis				,	being	of	lawful	age,	hereb	ус	certifie	28
that:												14			,	
	I am	the	Affiant.	and	I am	familiar	with	the	conter	nts	of the	fore	onino	Aff	Fidavit	

The statements and allegations contained therein are true and

SUBSCRIBED AND SWORN TO BEFORE ME this

\*\* The person who can be reached by phone regarding any questions concerning this. information.

Show all important cluding depth intern	xones of porceity val tested, cushion	and contents t	thereof; cored in	itervals, and all	d el	II-stem tests, s, and recove	, in- ories.	SHOW GEOLOG	ICAL MA	RKERS, LOGS RUN VE INFORMATION
	ION DESCRIPTION			ТОР		вотт		NAME		DEPTH
x Check i	f no Drill	Stem Te	sts Run.							
								Lenapah		1344-136
	;		,				,	Altamont		1397-142
								Pawnee		1522-154
Ì.								Ft. Scott	:	1591-161
Oi males								Mississip	рi	1974-199
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T# - 111										
If additional	A STREET, SQUARE, SQUA							-		
Report of all string  Purpose of string	Size hale drillad	Size cosing se	<del></del>		RE	Type ceme		or (Used	,	e and percent
Surface	0.7/01/						···			additives
Production	9 7/8"	7"		59' -		ortland	1	45	4%	Cal.
Troduction	61/4	4½"		2101'	C	irculat	ed t	Surface		
								:		
	LINER RECOF	lD	.l. <u></u>		L					
op, H. Surface	ottom, ft.	Sacks c		Shote	per			TION RECOR		oth Interval
bullace	210		)	$-\frac{1}{1}$			H 6		<u> 1974</u> .	-1985
ו ' ' ' ' ' ' ' ' ' '	TUBING RECO	RD								#1 · `
2_3/8	197					ت ختید				, , , , , , , , , , , , , , , , , , ,
	A	CID, FRACT	URE, SHOT,	CEMENT SQL	JEE.	ZE RECOR	D			
	Amou	nt and kind of	material used					Dept	h interva	l treated
750 Gallon HCI	15%									
Flush with Sal	t Water							i i		
		<del></del>	7			·	. 1			· · · · · · · · · · · · · · · · · · ·
ate of first production	- 623	Producin	g method I flow		os ()	ft, etc.)		Gravity	<del></del>	
Stimated	OH		Gas	PIXIG		Water O	<del>/</del> .		oil ratio	ı
roduction -I.	P. 35	65	ls.	<u>A</u>	ACF	Water of		O bbis.		СГРВ
- · · · · · · · · · · · · · · · · · · ·						Perfoi	ratio	ns		