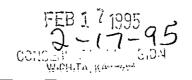
API NO. 15- \_\_189-21847\_100-00

## STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM

WELL COMPLETION FORM	CountySTEVENS
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	E NESWSE Sec6 Twp33 Rge38X_W
Operator: License #5208	1270 FSL Feet from S/N (circle one) Line of Section
Name: Mobil Oil Corporation	1490 FEL Feet from(E/W (circle one) Line of Section
AddressP.O. Box 2173	Footages Calculated from Nearest Outside Section Corner:
2319 North Kansas Avenue	NE, (SB), NW or SW (circle one)
City/State/ZipLiberal, KS 67905-2173	Lease Name CP-SHAFER #1 UNIT HOLE #2_ Well #5
Purchaser:N/A	Field NameHugoton
Operator Contact Person:Sharon Cook	Producing Formation NA ANODE REPOSITORY
Phone (316)_626-1142	Elevation: Ground3188 KBNA
Contractor: Name:Cathodic Protection Services	Total Depth100PBTDNA
License:31474	Amount of Surface Pipe Set and Cemented atNone Feet
Wellsite Geologist:	Multiple Stage Cementing Collar Used?NA YesNA No
Designate Type of Completion	If yes, show depth setNAFeet
New Well Re-Entry Workover	If Alternate II completion, cement circulated fromNA
OitSMDSIOWTemp. Abd.	feet depth to NA NA SX cmt.
Dry X Other (Coro, WSH, Expl., Cathodic, etc)	Drilling Fluid Management Plan ALT 3 JH 10-18-95 (Data must be collected from the Reserve Pit)
If Workover:	
Operator:	Chloride contentNAppm Fluid volumeNAbbls
Well Name:	Dewatering method usedNA
Comp. DateOld Total Depth	Location of fluid disposal if hauled offsite:
Deepening Re-perf Conv. to Inj/SWD	Operator NameNA
Plug Back PBTD PBTD Commingled Docket No Dual Completion Docket No	Lease NameNALicense No
Other (SWD or Inj?) Docket No.	
1/10/95	NA Quarter SecNA TwpNAS RngNAE/W
Spud Date Date Reached TD Completion Date	CountyNA Docket NoNA
Derby Building, Wichita, Kansas 67202, within 120 days of Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on 12 months if requested in writing and submitted with the months). One copy of all wireline logs and geologist well with the MUST BE ATTACHED. Submit CP-4 form with all plugged we	l be filed with the Kansas Corporation Commission, 200 Colorado f the spud date, recompletion, workover or conversion of a well. side two of this form will be held confidential for a period of e form (see rule 82-3-107 for confidentiality in excess of 12 report shall be attached with this form. All CEMENTING TICKETS lls. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promul with and the statements berein are complete and correct to the	gated to regulate the oil and gas industry have been fully complied ne best of my knowledge.
Signature <u> </u>	
	-/3-95 C Wireline Log Received C Geologist Report Received
Subscribed and sworn to before me this $13^{66}$ day of $1995$ .	Distribution
Notary Public Fache Reforeson	KCC SWD/RepNGPAOther
Date Commission ExpiresAUGUST 18, 1998	(Specify)
7.00007	
DEW95097.SAC	STATE COLUMN 1 STATESTON ACC-1 (7-91)

NOTARY PUBLIC - State of Kansas KATHLEEN R. POULTON My Appt. Exp. <u>CR-18-78</u>



Operator NameMobi			SIDE TWO		1 UNIT HOLE #2_		55		
Sec6 Twp33_	_ Rge38	— East □X West	country			· ·			
INSTRUCTIONS: Show interval tested, tim hydrostatic pressures if more space is need	me tool open a s, bottom hole	nd closed, flowing a temperature, fluid re	and shut-in pres	sures, wheth	ner shut-in pre	ssure read	ched static level,		
Drill Stem Tests Take (Attach Additiona		☐ Yes ☐ No	☐X Log	Formation	n (Top), Depth	and Datums	Sample		
Samples Sent to Geol	ogical Survey	☐ Yes ☐ No	Name		Тор		Datum		
Cores Taken		☐ Yes ☐ No		CEE ATTA	CHED DRILLER'S	1.00			
Electric Log Run (Submit Copy.)		C Yes CX No		SEE ATTA	SHED DRILLER'S	LOG			
List All E.Logs Run:									
Electric Resistance 1	Log - Attached								
	Report a	CASING RECORD	Cl New U		production, et				
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		
			·						
	ADDITIONAL C	EMENTING/SQUEEZE REC	CORD						
Purpose:	Depth Top Bottom	Type of Cement	#Sacks Used	Type and Percent Additives					
Protect Casing Plug Back TD	(1) First plug - Bentonite set at 13' - 3' plug.								
_X Plug Off Zone	(2) Second	olug - Bentonite set	at 25' - 23' p	lug. !					
Shots Per Foot		I RECORD - Bridge Plage of Each Interval			Fracture, Shot,		ueeze Record Depth		
First anode set at	45', second	anode at 35'.							
			· · · · · · · · · · · · · · · · · · ·						
TUBING RECORD  1º PVC vent from	Size TD to 3' above	Set At surface.	Packer At	Liner Run NA	Yes C	No			
Date of First, Resur		, SWD or Inj. Prod	ucing Method		mping Gas L	ift 🗆 ot	her (Explain)		

Estimated Production Per 24 Hours

Disposition of Gas:

Oil

Gas

Bbls.

NA

Mcf

NA

Water

NA

Production Interval METHOD OF COMPLETION ☐ Open Hole ☐ Perf. ☐ Dualty Comp. ☐ Commingled Vented Sold Used on Lease (If vented, submit ACO-18.) Other (Specify)

Bbls.

A KOPYY FUELIG - Side of Na 143

Gas-Oil Ratio

Gravity

## Cathodic Protection Services Liberal, Kansas

## **DATA SHEET**

JOB No. 80100370 COMPANY MOBIL E + P PIPELINE: CO. STEVENS STATE KS LOCATION:

ANODE TYPE	LIDA DI	NE	· ,	FT: ROTARY	165-65	FT: CASIN	G		
		DEEP (	GRO	UNDBED	LOGGING	DATA			
	ANODE TO					ANODE TO			
DRILL. DEPTH	STRUC		ANODES		DRILL DEPTH	STRUCTURE		ANODES	
LOG (FT)	EXPLOR	FINAL		TOP	LOG (FT)	EXPLOR	FINAL		TOP
ph: .	OHM	OHM	NO	DEPTH		OHM	ОНМ	NO	DEPTH
5			<del>                                     </del>	2/ 2/				<del></del>	
HOLE PLUG 10		<del></del>	-	3'-13'	, 0			<del> </del>	3-13
EARTHFILL 15			ļ	13'-26'		EARTHFILL		<del>├</del> ─~	13'-23'
20			ļ	0.11 0.01	. 20			<u> </u>	0010-1
HOLE PLUG 25			ļ	26'-28'		HOLE PLUG		┼	23'-25!
30	.520		2	ļ	30	.360		<u> </u>	
35	,400		<b>↓</b>	ļ <u>.</u>	35	.410		2	ļi
40	,400		1		40_	.340		<del>  -</del> -	
45	.200		<del> </del>	<u> </u>	45	.360		$\downarrow \mathcal{L}$	<b>.</b>
50	.180		<u> </u>		50	.280		↓	
55	250		<u> </u>		: 55	.210		<u> </u>	
60	.220		<u> </u>		.80	.240		1	
65					85	<u> </u>			
70					1 70	<u> </u>		<u> </u>	
75_		l	1		75	L			
80					-30	İ			
85					285				
90				<u> </u>	290				
95					295	,			
100					300				
105					305				
110			1		310	· ·		$\top$	<u> </u>
115			1		315	<u> </u>		1	
120			1	<u> </u>	320	<del>                                     </del>		$\dagger$	
125			<b> </b>	<del>                                     </del>	325	<u> </u>	<del></del>	$\top$	<del></del>
130				<del>                                     </del>	330	t	<del> </del>	1	
135			1		335	<del>                                     </del>	-	-	-
140			<del> </del>		340	<u> </u>		+	<del> </del>
145	<u> </u>		1	<del></del>	345	<del> </del>		╅──	<del> </del>
150			+	<del> </del>	343	<del> </del>	<del>                                     </del>	┪	-
			+	<del> </del>		<del> </del>	<del></del>	+	<del>                                       </del>
155			+	<del> </del>	355	<del> </del>	<del> </del> -	+-	<del> </del>
160			┼	<del> </del>	360	<del> </del> -	<del> </del>	+	<del> </del>
165			┦—	<del> </del>	365	<del> </del>	<del> </del>	┿	
170		• •	<del>↓</del> —	<del> </del>	370	<del> </del>	<del> </del>	<del> </del>	<del> </del> _
175			-	<u> </u>	375	ļ	<del> </del> _	<del> </del>	
180			1	<u> </u>	380	<del> </del>	<u> </u>	-	<del> </del>
185			↓	<b></b>	385	<u> </u>	<u> </u>	<del> </del>	ļ
190			<u> </u>		390	<u> </u>		<del></del>	<u> </u>
195	<u>l</u>		<u> </u>		395	<u> </u>			
200					400	<u> </u>	L	1	·

PIT CLOSED 1-10-95 HOLE PLUG SET- 1-10-95

