AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY Compt.

TYP	E

	₩		
(0,1100	82-3-130	and	82-3-107)

This form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ninety (90) days after the completion of a well, regardless of how the well was completed.

FOR INFORMATION REGARDING THE NUMBER OF COPIES TO BE FILED AND APPLICATIONS REQUIRING COPIES OF ACO-1 FORMS SEE PAGE TWO (2), SIDE TWO (2) OF THIS FORM. Letter requesting confidentiality attached.

Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.) ***Check here if NO logs were run

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

	DODITE DE DELLE	110				
LICENSE # 5208	EXPIRA	ATION DATE	· 	6/30/83		
OPERATOR Mobil Oil Corpor	ration		API NO.	15189	20,631-	00-00
ADDRESS P. O. Box 5444			COUNTY	Stevens		
Denver, Colorado	80217		FIELD -	Panoma		
	rk, Prod. Acct	g. Supv.	PROD. FO	RMATION_	Counci	1 Grove
PURCHASER Northern Natural	. Gas Company		LEASE	Jester-	Republi	c Unit
ADDRESS 2223 Dodge Stree	t		WELL NO.	1		
Omaha, Nebraska	68102		WELL LOC		SW/4	
DRILLING Earl F. Wakefiel	d, Inc.			from	South	Line and
CONTRACTOR 300 West Douglas	, Suite 500		125 _{Ft} .	from	West	Line of
ADDRESS Wichita, Kansas				Qtr.)SEC	7 _{TWP}	34 _{RGE} 36(W).
PLUGGINGCONTRACTOR ADDRESS				WELL PLA	<u>T</u>	(Office . Use Only) KCC/_ KGS1/
TOTAL DEPTH 3220	PBTD	3201'	1			SWD/REP
SPUD DATE 1/07/83 DATE	COMPLETED	1/31/83		— i —		PLG
ELEV: GR 3098' DF	КВ	3106'				NGPA
DRILLED WITH (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	TOOT (STEAK) (Y.	LS.	 	- } -		-
DOCKET NO. OF DISPOSAL OR RE USED TO DISPOSE OF WATER FRO	PRESSURING WELD OM THIS LEASE	L BEING CD-3805 (C-19,82 0				<u>اُ</u>
Amount of surface pipe set a	nd cemented		OV Tool U	sed?	No	
TYPE OF COMPLETION THIS AFFI Dry, Disposal, Injection, completion	Temporarily Al	bandoned.	If OWWO	. indica	te type	of re-

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

AFFIDAVIT

C. J. Park __, being of lawful age, hereby certifies

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.

. SUBSCRIBED AND SWORN TO BEFORE ME this _ <u>20</u> 19**83.**

MY COMMISSION EXPIRES:

-MAY 2 3 1983

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 1

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. BOTTOM NAME DEPTH Check if no Drill Stem Tests Run. Check if samples sent to Geological Survey Sand & Clay 0 695 Stone Corral 1710 Red Bed 695 1020 Chase 2657 Red Bed, Sand & Gyp 1020 1225 Winfield 2780 Sand 1225 1415 Council Grove 3021 Shale & Gyp 1415 1760 Anhydrite 1760 1777 Shale & Gyp 1777 1970 Shale 1970 2184 Shale & Lime 2184 2420 Lime & Shale 2420 3185 Lime 3185 3220 R.T.D. 3220 If additional space is needed use Page 2, Report of all strings set -- surface, intermediate, production, etc. CASING RECORD (New) or (Maxemi) Size hole drilled Size casing set Weight lbs/ft. Setting depth Purpose of string Type and percent additives Type cement Class H 140 12% gel + 3% CaCl

Γορ, ft.	Bottom, ft.	Sacks cement		s per ft.	Sixe & type	Dapth interval	
LINER RECORD				PERFORATION RECORD			
		112 114		CIASS H	1125	8% salt + 2% D-46	
Production	7 7/8" 5	1/2" 14		obz C1 H Class H	525 125	6% + 岩# cellophan	
Surface	12 1/4" 8	5/8" 24	# 754 <u>'</u>	Class H	125	3% CaC1	

		•	PERFORATION RECORD				
Top, ft. Bottom, ft.		Sacks cement	Shots per ft.	Sixe & type	Depth interval		
			2 shots/ft.		_ 3029-3032, 3041-3053		
TUBING RECORD				•	3055-3064, 3068-3073		
					3076-3085, 3089-3042		
Sixe	Setting depth	Packer set at			3098-3103		
2 3/8"	3116'		1		3070 3103		

	ACID, FRACTURE, SHOT, CEMEN	T SQUEEZE RECORD	
	Amount and kind of material used		Depth interval treated
			3029'-3103'
) : [[] () [] () ()
-			1.01/1800
Date of first production	Producing method (flowing, pum	ping, gas lift, etc.)	Gravity
Awaiting pipeline cor	nection_		Awaiting pipeline conn.
Estimated Production -I.P.	Gas bbis.	MCF Water 07	Gas-all ratio

Disposition of gas (vented, used on lease or sold) Awaiting pipeline connection

Perforations 3029/3103

CFPB