	TYPE AFFIDAVIT OF COMPLETION FO	ORM	ACO-1	WELL HI	STORY
	SIDE ONE				Compt
F	Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of hattach separate letter of request if the inform If confidential, only file one copy. Information or record and Side Two will then be held confidential. Applications must be made on dual completion, of injection and temporarily abandoned wells.	as 67202, now the wation is n <u>Side On</u>	within well was to be ne will	thirty comple held co be of p	(30) ted. nfidential. ublic
С	Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KG	CC# (316)	263-32	38	No Log
	LICENSE # 5208 EXPIRATION DATE	·	6/30	/83 ——	
	OPERATORMobil_Oil_Corporation	_ API NO.	15-1	8 9-205 47	<u> </u>
	ADDRESS P. O. Box 5444				
	Denver, CO80217	_ FIELD _	Norvi	r Walker	eyer
	** CONTACT PERSON C. J. Park PHONE 303/572-2696	PROD. F	ORMATIO	NMor	
	PURCHASER Northern Natural Gas	- LEASE	77.1		н.•
	ADDRESS 2223 Dodge Street				
	Omaha, Nebraska 68102				
					- •
	DRILLING Zenith Drilling Corporation CONTRACTOR				
	ADDRESS 505 4th Financial Center				Line of OX
	Wichita, Kansas 67202	- CHE NE/			
	PLUGGING CONTRACTOR	_	WELL P	LAT	(Office Use Only
	ADDRESS		•		KCC
	MOMAT DEDMI COOLS	-			SWD/REP
	TOTAL DEPTH 6284' PBTD 6223'	-			PLG.
	SPUD DATE 5/24/82 DATE COMPLETED 6/7/82	-			
	ELEV: GR 3042' DF KB 3053'	- []			
	DRILLED WITH (GARLE) (ROTARY) (ALR.) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE (C) - 3805.				
	Amount of surface pipe set and cemented 1763	DV Tool	Used?	No -	_•
	THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas. Injection, Temporarily Abandoned, OWWO. Other			-,-	
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATI AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	IONS PROM	•	TO REG	
	<u>A F F I D A V I T</u>				
	that:	eing of 1	awful a	ge, her	eby certifies
	I am the Affiant, and I am familiar with the contained therein are	ontents o	d corre	ct. 1 · ···	
	CIRCOTTED AND GUODA DO DEDOCTOR AND	• -	in	me)	/
	SUBSCRIBED AND SWORN TO BEFORE ME this		103	W.L.	<i>₹8</i>
		- G	(NOTAP	Y PUBLI	(Alsen)
	MY COMMISSION EXPIRES: //- 28-84		ANTON	regety. Receiv	
	** The person who can be reached by phone regarding information.	any ques	tions c	ORPORATION Oncerní: MAR 1 4	ICGMMISSION ng this 1983
			CON	3- (4- SERVATION Wichita, Kai	DIVISION nsas

2

Mobil Oil Corporation LEASE Flower Ut. #1 OPERATOR SEC. 22 TWP. 33S RGE. 36W

WELL NO. FILL IN WELL INFORMATION AS REQUIRED: Show all important zones of porosity and contents thereof; cored intervals, and all drill-stom tests, including depth interval tested, cushion used, time tool again, flowing and shut-in pressures, and recoveries. SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. FORMATION DESCRIPTION, CONTENTS, ETC. BOTTOM NAME TOP DEPTH X Check if no Drill Stem Tests Run. Sand 0 40 Council Grove 3976 Sand & Red Bed 40 Wabanusee 830 3450 Red Bed 830 1763 Topeka 3754 Lime & Shale 1763 6280 Heebner 4169 Toronto 4221 Marmathon 5066 Morrow 5778 Morrow Sand 6108 Chester 6174 -,; . If additional space is needed use Page 2, Side 2

Purpose of string	Sixe hole	drilled	Sixe cosing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
						Class H	550	12% Ge1+ 3% CaCl
Surface csg.	12	1/4"	8 5/8"	24#	1763'	Class H	200	3% CaCl 2
				DV	@ 3265	1st Stage-		Salt Sat.+1/4#/sk
Prod. csg.	7	7/8"	5 <u>1/2"</u>	14#	6280	Class H	_250	Flocele+15 scratcer
						2nd Stage		
			<u> </u>	;		<u>Halliburton</u>	500	1/4#/sk flocele
	{				. ,	Class H	_200	18% salt + 75 CFP

:	LINER RECOR		PERFORATION RECORD			
Top, ft.	Bottom, ft.	Sacks cament	Shots per ft.	Size & type	Depth interval	
;	TUBING RECO		2/ft.		6108-32'	
	short sylvering 600 long string 61		2/fT.		6141-49'	

2 1/10 long string 61/	0' 2/ft	<u> ス/+T. </u>	6)41-49		
A	CID, FRACTURE, SHOT, CEMI	ENT SQUEEZE RECORD			
Amour	Depth interval treated				
2500 gal. MOD - 101 - w					
Fraced with 80,000 gals					
· ·	J V				
Pate of first production	Producing method (flowing, p	Producing method (flowing, pumping, gas lift, etc.)			
Estimated Production -I.P.	Gas bbls. /033	MCF Water	Gas-oil ratio		
Disposition of gos (vented, used on lease or so	(d)	Perforation			