	•				• • '		
TYPE AFI	FIDAVIT OF COMPLETION F	ORM	ACO-	1 WELL HIS	TORY		
SIDE ONE			"				
Two (2) copies of this in mission, 200 Colorado Derby F	Building, Wichita, Kans	as 672	02, with	in thirty	(30) ·		
Lays after the completion of	a well, regardless of	how the	e well w	as complete	ed.		
Attach separate letter of If confidential, only file or	of request 11 the information of	mation	1s to b	e held <u>cont</u>	fidential.		
record and Side Two will then	be held confidential.			_			
Applications must be madinjection and temporarily aba	e on dual completion,	comming	gling, s	alt water	disposal,		
Attach one copy only wir		rical :	log, son	ic log, gar	mma rav		
neutron log, etc.). (Rules 8							
LICENSE # 5208	EXPIRATION DAT	~	5/30/83	14			
OPERATOR Mobil Oil Corpora	tion	_		9 - 20597 -60	O-0-0		
ADDRESS P. O. Box 5444		_	Y Steve				
Denver, CO 80217	- <u>5444</u>	_		a Council G			
** CONTACT PERSON C. J. Park,		PROD.	FORMAT:	ION Council	Grove		
PHONE 303/5	72–2696	-					
PURCHASER Northern Natural G	as Company	_ LEASE	Bissit	t No. 1 Far	<u></u>		
ADDRESS 2223 Dodge Street	_ WELL	WELL NO. #2					
Omaha, Nebraska 6	8102	_ WELL	LOCATIO	N Sec. 32-3	33S-36W		
DRILLING Earl F. Wakefield.	Inc.	1250	Ft. from	North	_Line and		
CONTRACTOR ADDRESS 300 W. Douglas Su	fte 500	1250	Ft. from	West	_Line of		
Wichita, KS 67202		the_	(Qtr.)	SEC 32TWP	33SRGE 36W.		
PLUGGING -		-	WELL	PLAT	(Office		
CONTRACTOR	r.				Use, Only)		
ADDRESS		- 1,	[<u>[</u>	,	KCC		
		1250	1		KGS_V_		
TOTAL DEPTH 3215	PBTD 3195'	-			SWD/REP PLG.		
SPUD DATE 8/23/82 DATE		-					
ELEV: GR 3097,4 DF	KB 3/05, 4	-	-				
DRILLED WITH (CABLE) (ROTARY)					7		
DOCKET NO. OF DISPOSAL OR REPR USED TO DISPOSE OF WATER FROM		<u>.</u>			ٳ		
Amount of surface pipe set and	cemented	DV Too	1 Used?_				
THIS AFFIDAVIT APPLIES TO: (C: Injection, Temporarily Abandon	ircle ONE) - Oil, Gas, ned, OWWO. Other	Shut-i	n Gas, I	ry, Dispos	al, -		
ALL REQUIREMENTS OF THE STATUT AND GAS INDUSTRY HAVE BEEN FUL	TES, RULES AND REGULATION LLY COMPLIED WITH.	ONS PR	OMULGATE	D TO REGUL	ATE THE OIL		
	AFFIDAVIT						
C. J. Park		ing of	i. Tawfoot	soo hersh	ov correction		
that:							
I am the Affiant, and I at The statements and allegations	m familiar with the co contained therein are	ntents true	of the and corr	foregoing a	Affidavit.		
			1 0	Parl			
			(N	ame)			
SUBSCRIBED AND SWORN TO E	EFORE ME this	day o	of	ctober	<u>) </u>		
19 <u>82</u> .		/) 12.	1 17	17.17		
		<u> </u>	uda		Meen!		
MY COMUSSION EXPIRES: //- 2	8-84		(NOTA	RY PUBLIC)			

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

OPERATOR Mobil Oil Corporation LEASEBissitt No. 1 FarmSEC, 32 TWP, 33S RGE, 36W

Show off Important some of permity and contexts thereof; sered intervals, and all drill-stem tests, including depth interval tested, sushion used, time tool open, flowing and shut-in pressures, and recoveries.						SNOW GEOLOGICAL MARKERS, LOGE BUM, OR OTHER DESCRIPTIVE INFORMATION.				
FORMATION DESCRIPTION, CONTENTS, ETC.		TOP	Ĭ	BOTTOM	NAME	MAME		<u> </u>		
Red Bed Red Bed - S Sand Shale & Gy Shale Shale & Lir	Red Bed - Shale Sand Shale & Gyp (anhydrite @ 1775') Shale Shale & Lime Lime & Shale		0 655 655 711 711 1220 1220 1435 1435 1845 1845 2310 2310 2515 2515 3215 3215		711 1220 1435 1845 2310 2515 3215					
Report of all string	s set — surface,	intermediate,	production, of	c. CASING	REC	ord (New	or (Use	d)		-
Purpose of string	Size hale drilled	Size casing not (in O.D.)	Weight Se/ft.	Satting depth		Type coment	Socks	Турч	ond percent	
Surface casing	12 1/4"	8 5/8"	24#	711'		ass H	150 sx	65-3	Gel, 3% CaCl ₂ 5 Poz, 6	
Production casing	7 7/8"	5 1/2"	14#	3215'	C1	ass H	580 sx	.2%	D-46	-
	<u> </u>	<u> </u>				<u> </u>	<u> </u>			_
	LINER RECOI	RD				PERFO	RATION RECO	RD		
Top, ft.	lettem, ft.	Sectu o	rment	2 Shot	por ft		lisa & type	1	/3031 . 3	 3038/304
	TUBING RECORD				E DAISTE L		304		8/3051, 3054/305 6/3073, 3103/310	
2 3/8"	3115.68°	Pachar	m: et	-						
		CID, FRACT	URE, SHOT,	CEMENT SQ	VEEZ	E RECORD				_
	Ame	ent and kind of	anatorial yand		_		_ 	epth Interve	it fracted	<u>. </u>
Acidized down	. •	_		1401		··· <u> </u>	3029	/3108		_
Bute of first production		Preducie	g mathed (flow	ring, pumping, (), etc.)	Gravi	tv		_
Awaiting pipel	ine conne	ction	Ges] ,	Water by		es-ell rutto		_
RATE OF PRODUCTION PER 24 HOURS Disposition of gas (venied	-	nedd)			MET	7	bbls.			1
Awaiting pipe						Perforat:	ions 3029/	3108'		_