CONSERVATION DIVISION WIGhita, Kalisas

SIDE ONE

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 in Attach separate letter of request if the inform If confidential, only file one copy. Information on record and Side Two will then be held confidential. Applications must be made on dual completion, of injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electronic days and the copy only wireline logs)	ns 67202, within thirty (30) how the well was completed. hation is to be held <u>confidential</u> . h <u>Side One</u> will be of public commingling, salt water disposal,
neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	
LICENSE # 5208 EXPIRATION DATE	6/30/83
OPERATOR Mobil Oil Corporation	API NO. 15-189-20591-06-00
ADDRESS P. O. Box 5444	COUNTY Stevens
Denver, CO 80217-5444	FIELD Panoma Council Grove
** CONTACT PERSON C. J. Park, Prod. Acctg. Supv. PHONE 303/5/2-2696	PROD. FORMATION Council Grove
PURCHASER Northern Natural Gas Company	LEASE McCreery #1 Unit
ADDRESS 2223 Dodge Street	WELL NO. #2
Omaha, Nebraska 68102	WELL LOCATION Sec. 14-34S-37W
DRILLING Earl F. Wakefield, Inc.	2500 Ft. from North Line and
CONTRACTOR	1250 Ft. from West Line of
ADDRESS 300 W. Douglas, Suite 500	the W/2 (Qtr.) SEC 14 TWP 34S RGE 37W.
Wichita, KS 67202	•
PLUGGING _	WELL PLAT (Office Use Only
CONTRACTOR	KCC //
· · · · · · · · · · · · · · · · · · ·	KGS KGS
TOTAL DEPTH 3240' PBTD 3221'	\$ SWD/REP
SPUD DATE 8/3/82 DATE COMPLETED 8/26/82	PLG.
ELEV: GR 3145' DF KB 3153'	
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE CD-8787	
Amount of surface pipe set and cemented -	OV Tool Used? ~ .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Sinjection, Temporarily Abandoned, OWWO. Other	
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
•	
A F F I D A V I T	
that:	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the cor The statements and allegations contained therein are	tents of the foregoing Affidavit.
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this 6	day of Actaber.
	Quelith a. Alien
MY COMMISSION EXPIRES: //- 28-84	(NOTARY PUBLIC) RECEIVED STATE CORROBATION COMMISSION
** The person who can be reached by phone regarding a information.	ny questions collerging Bais

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

FILL IN WELL LOG AS REQUIRED:

OPERATOR Mobil Oil Corporation LEASE McCreery 1 Ut. 2 SEC, 14 TWP, 34S RGE, 37W

	Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, in- cluding depth interval tested, cushion used, fime tool open, flowing and shut-in pressures, and recommend						SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.			
FORMATIC	N DESCRIPTION,			ТОР		воттом	NAME		DEPT	1
Surface Sa Red Bed Shale Sand Sand & Sha Shale Lime & Sha Shale & Li Lime & Sha R.T.D.	le - Gyp le me	(top anhy	r. @ 1765	0 665 1025 1225 1430 1865 2095 2340 3100 3240		665 1025 1225 1430 1865 2095 2340 3100 3240 3240	Stone Cor Chase Winfield Council C		1714 2661 2783 3025	
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Report of all string	s set — surface,	intermediate,	production, et	c. CASING	RECO	ORD (Nev	v) or (Used			
Report of all string	3 set — surface, Size hole drilled			c. CASING	1	ype cement	Socks	Тур	e and percen additives	
	 				Cla Cla	Type coment ISS H	Socks 165 125	12% 3%	gel, 3% CaCl2	CaCl ₂ ,
Purpose of string	Size hole drilled 12 1/4"	Sixe casing sat	Weight lbs/ft.	Satting depth	Cla Cla	ype cement	Socks 165	12% 3% 65/3 celo	gel, 3% CaCl2 5 Poz.	CaCl ₂ ,
Purpose of string	Size hole drilled 12 1/4"	Sixe casing safe (in 0.0.) 8 5/8 ¹¹	Weight Iba/ft.	Satting depth	Cla Cla	Type coment ISS H	\$0cks 165 125 478	12% 3% 65/3 celo	gel, 3% CaCl ₂ 5 Poz.	
Purpose of string	Size hole drilled 12 1/4"	Sixe casing safe (in 0.0.) 8 5/8 ¹¹	Weight Iba/ft.	Satting depth	Cla Cla	Type coment ISS H	\$0cks 165 125 478	12% 3% 65/3 celo	gel, 3% CaCl2 5 Poz.	CaCl ₂ ,
Purpose of string	Size hole drilled 12 1/4"	5 1/2 ¹¹	Weight Iba/ft.	Satting depth	Cla Cla	ype cement ISS H ISS H	\$0cks 165 125 478	12% 3% 65/3 celo .02%	ge1, 3% CaCl2 5 Poz.	CaCl ₂ ,
Purpose of string rface casing oduciton casing	\$12e hole drilled 12 1/4" 7 7/8"	5 1/2 ¹¹	Weight 164/ft. 24# 14#	766 * 3240 *	Cla Cla	ype cement SS H SS H SS H	Socks 165 125 478 113	12% 3% 65/3 celo .02%	gel, 3% CaCl2 b Poz. phone, D-46.	6% gel 3 salt
Purpose of string rface casing oduciton casing	Size hole drilled 12 1/4" 7 7/8"	5 1/2 11 Socks c	Weight 164/ft. 24# 14#	Setting depth 766 ' 3240 '	Cla Cla Cla	ype cement SS H SS H SS H	Socks 165 125 478 113 . . .	12% 3% 65/3 celo .02% 3062 3081	gel, 3% CaCl2 5 Poz. phone, D-46.	CaCl ₂ , 6% gel 1% salt
Purpose of string rface casing oduciton casing Tep, ft.	Size hole drilled 12 1/4" 7 7/8" LINER RECORDER TO THE TELLING RECORDER TO	5 1/2 11 Socks c	Weight Iba/ft. 24# 14#	Satting depth 766 1 3240 1	Cla Cla Cla Per ft.	ype cement SS H SS H SS H	Socks 165 125 478 113 . . .	12% 3% 65/3 celo .02% 3062 3081	gel, 3% CaCl2 5 Poz. phone, D-46.	6% gel 1% salt 3074/30 3097/31
Purpose of string rface casing oduciton casing Tep, ft.	2 1/4" 7 7/8" LINER RECOI	Size casing said	Weight Iba/ft. 24# 14#	Setting depth 766 ' 3240 ' Shots 2 sho	Cla Cla Cla Cla	PERFO	Socks 165 125 478 113 . . .	12% 3% 65/3 celo .02% 3062 3081	gel, 3% CaCl2 5 Poz. phone, D-46.	6% gel 1% salt 3074/30 3097/31
Purpose of string rface casing oduciton casing Tep, ft.	Size hole drilled 12 1/4" 7 7/8" LINER RECORDER RECORD	Size casing said	Weight Iba/ft. 24# 14# wement were at URE, SHOT,	Setting depth 766 ' 3240 ' Shots 2 sho	Cla Cla Cla Cla	PERFO	Socks 165 125 478 113 RATION RECOI	12% 3% 65/3 celo .02% 3062 3062 3081 3102	gel, 3% CaCl2 5 Poz. phone, D-46.	6% gel 1% salt 3074/30 3097/31
Purpose of string rface casing oduciton casing Tep, ft.	Size hole drilled 12 1/4" 7 7/8" LINER RECORD ettom, ft. TUBING RECORD etting depth 3221 Amon	Size casing said (in 0.0.) 8 5/8** 5 1/2** Socks cooks co	Weight Iba/ft. 24# 14# Percent URE, SHOT, material used	Setting depth 766 ' 3240 ' Shots 2 Sho	Cla Cla Cla Cla	PERFO	Socks 165 125 478 113 RATION RECOI	12% 3% 65/3 celo .02% 3062 3062 3081 3102	odditives ge1, 3% CaCl2 5 Poz. phone, D-46.	6% gel 1% salt 3074/30 3097/31
Purpose of string rface casing oduciton casing Tep, ft.	LINER RECOMETING RECOMETING RECOMETING AMONG	Size casing sai 1 (in 0.D.) 8 5/8*1 5 1/2** 5 1/2** Packer ACID, FRACT unt and kind of	weight tha/ft. 24# 14# 14# URE, SHOT, material used 2 gal. Le	Setting depth 766 ' 3240 ' Shots 2 Sho	Cla Cla Cla Cla	PERFO	Socks 165 125 478 113 RATION RECOI	12% 3% 65/3 celo .02% 3062 3081 3102	odditives ge1, 3% CaCl2 5 Poz. phone, D-46.	6% gel 1% salt 3074/30 3097/31
Purpose of string rface casing oduciton casing Top, ft. Size 2 3/8" Acidized down acid and addi	LINER RECOMETING RECOMETING RECOMETING AMONG	Size casing said (in 0.0.) 8 5/8" 5 1/2" Socks of the control o	weight ibs/ft. 24# 14# URE, SHOT, material used 52 gal. Lealers.	Satting depth 766 ' 3240 ' Shots 2 sho	Cla Cla Cla Cla	PERFO	Socks 165 125 478 113 RATION RECOI	12% 3% 65/3 celo .02% 3062 3081 3102	odditives ge1, 3% CaCl2 5 Poz. phone, D-46.	6% gel 1% salt 3074/30 3097/31
Purpose of string rface casing oduciton casing Top, ft. Size 2 3/8"	LINER RECOMMENDED LINER RECOMME	Size casing said (in C.D.) 8 5/8** 5 1/2** 5 1/2** Packer ACID, FRACT unt and kind of ing w/466 3 ball se	weight tha/ft. 24# 14# 14# URE, SHOT, material used 2 gal. Le	Satting depth 766 ' 3240 ' Shots 2 sho	Cla Cla Cla Cla Cla Cla	PERFO	Socks 165 125 478 113 RATION RECOI Size & type Gravit Awaitin	17/19 12% 3% 65/3 celo .02% 3062 3081 3102 pth Interv	odditives ge1, 3% CaCl2 5 Poz. phone, D-46. ph interval /3069, /3085, /3109,	6% gel 1% salt 3074/30 3097/31