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 h	s 67202, within thirty (30)
Attach separate letter of request if the inform	ation is to be held confidential.
If confidential, only file one copy. Information on	Side One will be of public
record and Side Two will then be held confidential.  Applications must be made on dual completion, c	ommingling, salt water disposal.
injection and temporarily abandoned wells.	•
Attach one copy only wireline logs (i.e. electr neutron log, etc.). (Rules 82-2-105 & 82-2-125) KC	C# (316) 263-3238.
LICENSE #EXPIRATION DATE	
OPERATOR A Division of Atlantic Richfield Company  A Division of Atlantic Richfield Company	API NO.\5-189 20689-00-00
ADDRESS P. O. Box 521	COUNTY Stevens
Tulsa, Oklahoma 74102	FIELD Larabee
** CONTACT PERSON S. R. Keasler PHONE (405) 256 3369	PROD. FORMATION Chester
PURCHASER Mobil Oil Corporation	LEASE HOLT
ADDRESS P. O. Box 900	WELL NO.
Dallas, Texas 75221	WELL LOCATION C S/2 SW
	660 Ft. from South Line and
CONTRACTOR	1320 Ft. from West Line of
ADDRESS 3535 NW 58th St., Suite 710	<del></del>
Oklahoma City, Oklahoma 73112	the SW (Qtr.) SEC12 TWP 32S RGE 35W.
PLUGGING	WELL PLAT (Office
CONTRACTOR , ADDRESS	Use Only
·	KCC_V/
TOTAL DEPTH 6450' BETD	SWD/REP
10 10 00	PLG.
DATE COLLEGIES 2-10-04	
ELEV: GR 2958' DF KB	
DRILLED WITH (CABLE) ROTARY (AIR) TOOLS.	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE None	
Amount of surface pipe set and cemented 1730'	DV Tool Used? No .
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - (011), Gas, S Injection, Temporarily Abandoned, OWWO. Other	Shut-in Gas, Dry, Disposal,
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	ONS PROMULGATED TO REGULATE THE OIL
AFFIDAVIT	
Carl W. Brown , be:	ing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the con	itents of the forecoing Affidavir
The statements and allegations contained therein are	true and correct.
· •	Carl W. Brown
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this13th	•
19 84.	,
· ·	$\mathcal{O}_{a}$ . $\mathcal{O}_{a}$
	Thand Hallory
MY COMMISSION EXPIRES. July 22, 1984	(NOTARY PUBLIC)
** The person who can be reached by phone regarding a information.	any questions concerning this
	The Land View

APR - 7 LOS CONSERVATION DIVISION Wichita, Kansas

FILL IN WELL LOG AS REQUIRED:

SEC. 12 TWP, 325 RGE. 35W

Show all important games of permity and contents thereof; cored intervals, and all drill-stem tests, in- cluding depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.						SHOW GEOLOGICAL MARKERS LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.				
	ON DESCRIPTION,			TOP	T	TOM	MAME		DEPTH	
Red bed & s Red bed Sand Red bed Red shale Lime & shal Shale Shale & lim Shale Lime & shal Shale Shale & lim Shale Shale & lim Shale Lime & shal Shale Lime Lime & shal	sand .e ne ne			965 1140 1395 2155 2568 4166 4505 4755 4903 5110 5565 5710 5988 6141 6215 6273 6336 6405	96 5 114 0 139 5 215 5 256 8 416 6 450 5 490 5 511 0 519 2 544 0 556 5 571 0 598 6 614 1 621 6 627 8 633 6 640	5.0558655302050815365	Lansing- Marmaton Cherokee Morrow Chester Chester St Genev St Louis	K.C.  zone sand ieve	4266' 4952 5158 5592 5908 6066 6121 6264	Densi
						. ]			•	
Report of ell strings		stermediate, ; Size casing set (in O.D.)		Setting depth		(New)	<del> </del>	<del></del>	e and parcent	
- Turpose of acting	3.25 11.00 57.100	(in 0.0.)			Lite w		720		a cl, ½#	_floce
Surface casing	12-1/4'	8–5/8''	24	1730'		TT	150	<b>3</b> % c	l cl	(sk
Drood Co					Class			207. 0		
rod Casing	7–7/8'	5-1/2''	15.5	6448'	Class 50-50 Class	pozmix			el, 15% salt, .7	salt
Frod Casing	7-7/8	5-1/2''	15.5		50-50	pozmix	360		el, 15%	salt
Frod Casing	7-7/8	5-1/2''	15.5		50-50	pozmix	360		el, 15%	salt
Prod Casing	1-7/8		15.5		50-50	pozmix H	360	10%	el, 15%	salt
				6448'	50-50 Class	pozmix H PERFORA	360 150	10%	salt, .7	salt 5 CFR-
None	LINER RECOR	D Seeks ce		6448 '	50-50 Class	PERFORA	360 150	10%	gel, 15% salt, .7	salt 5 CFR-
op, ft. None	LINER RECOR	D Seeks ce	ment	6448 '	50-50 Class	PERFORA	360 150	10%	salt, .7	salt 5 CFR-
None	LINER RECOR	D Seeks ce	ment	6448'	50–50 Class	PERFORA  Sia  35	360 150	10%	salt, .7	salt 5 CFR-
None	LINER RECOR	D Seeks ce	ment  or at  JRE, SHOT, (	6448'	50–50 Class	PERFORA  Sia  35	TION RECO	10%	gel, 15% salt, .7	salt 5 CFR-
None 2-3/8''	LINER RECOR	D Seeks ce  RD Pocker s  CID, FRACTI	ment of at - JRE, SHOT, (	6448'	50–50 Class	PERFORA  Sia  35	ATION RECO	10%	sel, 15% salt, .7	salt 5 CFR-
None  2-3/8"  Broke down per	LINER RECOR	Packer at and kind of a	ment of et JRE, SHOT, of meterial used See1	Shers 2	50–50 Class	PERFORA  Sia  35	TION RECO	RD Be 60	sel, 15% salt, .76 salt, .76 sel hatervel 68 - 608	salt 5 CFR-
None S	LINER RECOR	Packer at and kind of a	ment of et JRE, SHOT, of meterial used See1	Shers 2	50–50 Class	PERFORA  Sia  35	TION RECO	10% RD 60	sel, 15% salt, .76 salt, .76 sel hatervel 68 - 608	salt 5 CFR-
None  2-3/8"  Broke down per	LINER RECOR	Producting	ment  of at  JRE, SHOT, of meterial used  sel  000# sand	Shers 2	50-50 Class	PERFORA  Sia  35	TION RECO	10% RD 60 60 - 608	sel, 15% salt, .76 salt, .76 sel hatervel 68 - 608	salt 5 CFR-
None  2-3/8"  Broke down per Fraced w/10920	LINER RECOR	Preducing	ment  If et  JRE, SHOT, of meterial used  Sell  DOO# sand  imping  Ges	Shert SQL	50-50 Class	PERFORA Sia	360 150 ATION RECO 10 Jet 6068 6068 Gravi	10% RD 60 60 - 608	sel, 15% salt, .76 salt, .76 sel traced 60'	salt 5_CFR-