This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ten days after the completion of

the well, regardless of how the well was completed.

Attach separate letter of request if the information 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.

Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. Type and complete ALL sections.

Applications must be filed for dual completion, commingling, SWD and injection, T.A.

Attach wireline logs (i.e. electrical log, sonic log, gamma ray neutron log; etc.).

KCC # (316) 263-3238 (Rules 82-2-105 & 82-2-125)

KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-12)	
OPERATOR Molz Oil Company	API NO. 15-007-2138660000
ADDRESS R.R. #2 Box 54	COUNTY Barber
Kiowa, Kansas 67070	FIELD Stranathan
**CONTACT PERSON	PROD. FORMATION Mississippi
PHONE 316-296-4558	
PURCHASER Panhandle Eastern Pipe Line	
ADDRESS Box 1348	WELL NO. 6
Kansas City, Mo. 64141	WELL LOCATION NW SE NE
DRILLING Sweetman Drilling. Inc. CONTRACTOR ADDRESS One Main Place Suite 410	1120 Ft. from South Line of
Wiehita Kansas 67202	the NE/4 sec. 11 TWP. 35S RGE. 12W
PLUGGING	WELL PLAT
CONTRACTOR ADDRESS	KCC KGS (Office
	Ø ←→ Use)
TOTAL DEPTH 5175° PBTD 4850°	- RECEIVED
SPUD DATE 1/12/82 DATE COMPLETED 1/21/82	STATE CHAPTION GOMMA
ELEV: GR 1398 DF 1406 KB 1408	FEB 25 1982
DRILLED WITH (XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	CONSERVATION DIVIS
Amount of surface pipe set and cemented 294	Wichita Kansas DV Tool Used? NO
AFFIDAV	<u>I T</u>
STATE OF KANSAS , COUNTY OF E	SARBER SS, I, JIM MOLZ
	BEING FIRST DULY SWORN UPON HIS OATH.
	OR)(OF) MOLZ OIL COMPANY
<del></del>	
	ASE, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERA	,
SAID LEASE HAS BEEN COMPLETED AS OF THE 23 DE	AY OF thinam, 1982, AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAI	ID WELL IS TRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT.	
	(s)
The state of the s	OF February 1982.
MY COMMISSION EXPIRES State of Kansas 5-1/-	NOTARY PUBLIC
**The person who can be the person who can	g any questions concerning this infor-
mation. Within 45 days of completion, a witnessed required if the well produces more than 25 BOPD or	d initial test by the Commission is

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

SIDE TWO

WELL LOG

Show all important zones of porosity and contents thereof; cared intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

					res, and recoveries.		
FORMATIC	ON DESCRIPTION,	CONTENTS, ET	с.	TOP	воттом	NAME	DEPTH
Bedded Limestones & shales No shows of oil or gas		4380	4610	Heebner Kansas			
Chert, highly weathered, Coape Tripolitic, to fresh. Scat. Lt. FO Stn in Good Vugular				∪ <u>.</u> 4800	4850	3/ Kansas Cherokee Mississ	
GTS 2" · IF 134 <i>5</i> ; ISIP 190 FF 1472;	4803–20 ( - Stab 8; #/15" 03#/30" #/30"	(Miss) ,060,00	O CFGPD				
FSIP 18	77#/90"					Kinderh Chattan	<b>1</b> -
Sandstone white-clear, Med.gr. well rounded, well sorted, fri pyritic. Good porosity, no oi				iable		Misener	sand 5175
show, since the show is show in the show is show in the show is show in the show is show in the show in the show is show in the show is show in the show is show in the show in the show in the show in the show is shown in the show in t	light fl 5168-77 800'SW	ouresen	ic.			, ,	
ISIP 200 FF 416-	1009#/60			<u> </u>			
FSIP 20	54#/60"				Great Gu p Densit	ns RA Gua: y Logs.	rd &
	•					Ì	·
						Ì	
	•			·	- N	,	
						·	
Report of all string	gs set — surface,	intermediate,	production, et	c. CASING	RECORD (N	or (Head	\Surrace_ Used
Report of all string	gs set — surface, Sixe hole drilled	intermediate, Size casing set (in O.D.)	,	c. CASING Setting depth	RECORD (No	ew) or (Used	Surface - Used  Production - New Type and percent additives
Purpose of string	Size hole drilled		,				Production-New
Purpose of string	Size hole drilled	Sixe casing set	Weight lbs/ft.	Setting depth	Type cement	Sacks	Production-New Type and percent additives
Purpose of string	Sixe hole drilled	Size casing set (in 0.0.)	Weight lbs/ff.	Setting depth 2941	Type cement Common	275	Production-New Type and percent additives  3% C.C. 2% Gel
Purpose of string	Size hole drilled  15"  7 7/8"	Size casing set (in 0.0.)  10 3/4  4 1/2	Weight lbs/ff.	Setting depth 2941	Type cement Common	275	Production-New Type end percent additives  3% C.C. 2% Gel  13% Salt 20 BB1
Purpose of string Surface Production	Size hole drilled  15"  7 7/8"  LINER RECOR	Size casing set (in 0.0.)  10 3/4  4 1/2	40# · 10 1/2	294° 294° 4935°	Type cement Common Common	Socks 275 150 ORATION RECOR	Production-New Type end percent additives  3% C.C. 2% Gel  13% Salt 20 BBl Flush
Purpose of string Surface Production	Size hole drilled  15"  7 7/8"  LINER RECORD	Size casing set (in 0.0.)  10 3/4  4 1/2  Socks co	40# · 10 1/2	Setting depth 2941	Type cement Common Common	275 150	Production-New Type and percent additives  3% C.C. 2% Gel  13% Salt 20 BBl  Flush
Purpose of string Surface Production	Size hole drilled  15"  7 7/8"  LINER RECOR	Size casing set (in 0.0.)  10 3/4  4 1/2  Socks co	Weight lbs/ff. 40# 10 1/2	294° 294° 4935°	Type cement Common Common Perf	Socks 275 150 ORATION RECOR	Production-New Type end percent additives  3% C.C. 2% Gel  13% Salt 20 BBl Flush
Purpose of string Surface Production  o, H. B	Size hole drilled  15"  7 7/8"  LINER RECORDING RECORDING DEPTH 47591	Size casing set (in 0.0.)  10 3/4  4 1/2  RD  Sacks co	Weight lbs/ff. 40# 10 1/2 ment	Setting depth 294 1 24935 1 Shots s	Type cement Common Common Perf	Socks 275 150 ORATION RECOR	Production-New Type and percent additives  3% C.C. 2% Gel  13% Salt 20 BBl Flush  Depth interval
Purpose of string Surface Production	Size hole drilled  15"  7 7/8"  LINER RECORDING RECORDING DEPTH 4754'  A	Size casing set (in 0.0.)  10 3/4  4 1/2  RD  Sacks co	Weight lbs/ff. 40# 10 1/2  ement  et at 72  URE, SHOT,	Setting depth 294 1 24935 1 Shots s	Type cement Common Common Perf	275 150  ORATION RECOR	Production-New Type and percent additives  3% C.C. 2% Gel  13% Salt 20 BBl Flush  Depth interval  4802-4808*
Purpose of string Surface Production  o, tt.  B	Size hole drilled  15"  7 7/8"  LINER RECORDING RECORDING RECORDING AMOUNT AMOU	Size casing set (in 0.0.)  10 3/4  4 1/2  RD  Sacks co  Packer is  no)  CID, FRACTI  Int and kind of	Weight lbs/ft. 40# 10 1/2  ement  et at 7 & URE, SHOT,	Setting depth 294 1 49351 Shots	Type cement Common Common Perf	275 150  ORATION RECOR	Production-New Type and percent additives  3% C.C. 2% Gel  13% Salt 20 BBl Flush  Depth interval  4802-480%
Purpose of string Surface Production  o, m. B	Size hole drilled  15"  7 7/8"  LINER RECORDING RECORDING RECORDING AMOUNT AMOU	Size casing set (in 0.0.)  10 3/4  4 1/2  RD  Sacks co  Packer is  no)  CID, FRACTI  Int and kind of	Weight lbs/ft. 40# 10 1/2  ement  et at 7 & URE, SHOT,	Setting depth 294 1 49351 Shots	Type cement Common Common Perf	Sacks  275  150  ORATION RECOR Size 6 type	Production-New Type and percent additives  3% C.C. 2% Gel  13% Salt 20 BBl Flush  Depth interval  4802-480%
Purpose of string Surface Production  p. ft.   B	Size hole drilled  15"  7 7/8"  LINER RECORDING RECORDING RECORDING AMOUNT AMOU	Size casing set (in 0.0.)  10 3/4  4 1/2  RD  Sacks co  Packer i  no)  CID, FRACTI  Int and kind of  1500 Ga	Weight lbs/ff.  40#  10 1/2  ement  et at  20  URE, SHOT, imaterial used  1. 15%	Setting depth 294 1 2 4935 1 Shots s CEMENT SQU	Type cement Common Common PERF PERF PERF PERF PERF PERF PERF PERF	Sacks  275  150  ORATION RECOR Size 6 type	Production-New Type and percent additives  3% C.C. 2% Gel  13% Salt 20 BBl Flush  Depth interval  4802-480%
Purpose of string  Surface  Production  p, ft.	Size hole drilled  15"  7 7/8"  LINER RECORDING RECORDING Depth  4759'  Amount 20 Sand	Sixe casing set (in 0.D.)  10 3/4  4 1/2  RD  Sacks co  Packer in 1500 Ga  Producing	Weight lbs/ff.  40#  10 1/2  ement  et at  20  URE, SHOT, imaterial used  1. 15%	Setting depth 294 1 49351 Shots	Type cement Common Common PERF PERF PERF PERF PERF PERF PERF PERF	Sacks  275  150  ORATION RECOR Size 6 type	Production-New Type and percent additives  3% C.C. 2% Gel  13% Salt 20 BB1 Flush  Depth interval  4802-4808*
Purpose of string  Surface  Production  p. ft. B  45.000# 10-	Size hole drilled  15"  7 7/8"  LINER RECORDING RECORDING Depth  4759'  Amount 20 Sand	Sixe casing set (in 0.D.)  10 3/4  4 1/2  RD  Sacks co  Packer in 1500 Ga  Producing	Weight lbs/ft.  40#  10 1/2  10 1/2  ment  Tellow and the second of the	Setting depth 294 1 2 4935 1 Shots s CEMENT SQU	Type cement Common Common PERF Per ft.  Selft, etc.) Water Oy	Sacks 275 150  ORATION RECOR Size 6 type  Dep 4802-4	Production-New Type and percent additives  3% C.C. 2% Gel  13% Salt 20 BB1 Flush  Depth interval  4802-4808*