Date of first production

Production -I.P.

Oil

Sold-Panhandle Eastern Pine Line

Disposition of gas (vented, used on lease or sold)

9-3-82

Estimated

ACO-1 WELL HISTORY

Gravity

Gas-oil ratio

CFPB

	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	as 67202, now the we	within thirty (11 was complete	(30) ed.				
F	Attach separate letter of request if the information or If confidential, only file one copy. Information or							
	record and <u>Side Two</u> will then be held confidential. Applications must be made on dual completion, of injection and temporarily abandoned wells.	comminglin	g, salt water o	lispo sal,				
С	Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.							
	LICENSE # 6006 EXPIRATION DATE	6/30	/83					
	OPERATOR Molz Oil Company	API NO.	15-007-21,4	87				
	ADDRESS R.R.#2 Box 54	COUNTY	Barber					
-	Klowa, Kansas 67070	FIELD	McGuire-Goem	ann ·				
	** CONTACT PERSON Jim Molz PHONE (316)296-4558	PROD. FO	RMATION Miss	issippi				
-	PURCHASER Panhandle Eastern Pipe Line Co.	LEASE	Antrim /2					
	ADDRESS Box 1348	WELL NO. #2						
	Kansas City, Mo 64141	WELL LOCATION N/2 N/2 SE						
	CONTRACTOR	~ • •	from North from East	_Line and Line of				
_	ADDRESS One Main Place Suite 410	Qtr.)SEC 30TWP						
	Wichita, Kansas 67202	-		(Office				
	PLUGGING	- 	VELL PLAT	Use Only				
	ADDRESS - ADDRESS	_		KCC				
	State 9 BRANNIN	_		KGS				
	TOTAL DEPTH 4540 PBTD 4507			SWD/REP				
	PUD DATE 8/20/82 DATE COMPLETED 8/30/82			PLG				
****	ELEV: GR 1481 DF 1487 KB 1491		9	•				
	DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.			4				
,	DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING SED TO DISPOSE OF WATER FROM THIS LEASE CD-11804]				
	Amount of surface pipe set and cemented 265 KB	DV Tool Us	sed? none .					
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil Gas. Shut-in Gas, Dry, Disposal, ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD								
	Amount and kind of material used		Depth inter	Depth interval treated				
	65.000# 10-20 Sand 10.000# 20-40 Sand		4444 • -445	0 •				
	1618 Bbls. Gelled Salt Water 2000 Gal. 15	% DeMud	4486 • -449	0.				
_	ecid		1					

Producing method (flowing, pumping, gas lift, etc.)

800

Water

MCF

%

Perforations 4444-4450

Pumping

OPERATOR Molz Oil Company

LEAGE Antrim

SEC. 30 TWP. 32 RGE. 10w

WELL NO. FILL IN WELL INFORMATION AS REQUIRED: SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. FORMATION DESCRIPTION, CONTENTS, ETC. NAME DEPTH BOTTOM Soil and Sand 0 25 Red Bed 25 1025 1025 Salt, Shale and Anhydrite 1705 B/Anhydrite 1705 Lime and Shale 1705 2600 Sand and Shale 2600 2780 Lime and Shale **2780** 3120 Sand and Siltstone 3120 3550 Heebner Sh . 3550 Lime and Shale 3550 3675 Sandstone 3675 3727 Statnaber 3675 Lime and Shale 3727 4168 Kansas City 3727 Lime 4168 4196 4168 Swope Lime and Shale 4196 4341 Lime 4341 4371 Marmaton Ls 4341 Lime and Shale 4371 4414 Sandstone Very fine grained, 4414 4422 4414. Cherokee Sd Shale and Broken Lime 4422 4440 Chert, limy, tripolitic 4440 4522 Mississippi Chert 4440 Lime, cherty 4522 4540 Total Depth 4540 DST #1 4164-4181 GTS 7", Stab 103,000 CFG PD, Rec 1860' Salt water IBHP 1668#, FBHP 161. DST #2 4336-65 Rec 5' drilling mld IBHT B30#/60" FBHP 349#/60 DST #3 4408-60 Rec 490' HO & GCM, 180' Gb - GTS 2" Stab @ 1,274 MCFG PD IBHP 1594#, FBHP 1615# DST #4 4478-95 Rec 135' 0-1 GCM, 180' G & WCMO, 60' SW. GTS 30" slot ● 3,710 CFGPD IBHP 1154# - FBHP 125. Ran Great Guns Openhole log - GR-Neu-Den-Guard RECEIVED STATE CORPORATION COMMISSION SEP 1 0 1982 CONSERVATION DIVISION Wichita. Kansas

Purpose of string	Size hele drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
Surface	12 1/4	" 8 5/8	" 24	265' I	B Common	175	2% Jel, 3% Caci
Production	7 7/8"	4 1/2	10.5#	4538	Common	150	10% Salt 2 % Jel.3% Cad

	LINER RECORD			PERFORATION RECORD			
Top, ft.	Bottom, ft.	Sacks cement	Snots per ft.	Size & type	Depth interval		
none	TUBING RECORE)	2	open hole	4444'-4450'		
Sixe 2 3/8"	Setting depth 4484*	Pecker set et none	2	11 11	4486-4490		

