- - - - - - - - - - - - - - - - Header Data - - - - - - - - - - - - - - - -

Log # 022973
Owner:ARK. MO. PWR. CO
Alias type: Permit #
Alias:MOS001322973
Type well:Injection Well
Type log: S
Driller:
Date: /
Driller Liscense #:
Logger:H.M. GROVES
Date:12/1964

St:MO Cnty:BATES
SW SW SE TRS: S24 T40N R33W
Lat.:38,14,59.555N
Long.:94,53,12.384W
Quad:38094B8
Confidential:Y Release Dt.02/1967

Elev.: 847 Elev.S Yield: 0 SWL:(a) H2O @:
T.D.: 460 base: DrDwn: 0 SWL:(b)

Bedrock at: 0 Samples saved:Y Int. cored: 0 to 0
Top Fm.:
Bot Fm.:
Problems:
Remarks:
More:DRILLED FOR GAS STORAGE

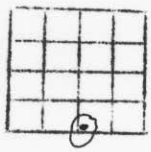
- - - - - - - - - - - - - - Stratigraphy Data - - - - - - - - - - - - -

Log #:022973

Top	Base	Name	Lith Pr	Lith Sc	Lith Mn	Pri	Oc	Sec	Oc	Mnr	Oc
0	60	MARMATON GROUP	LS	SH			0		0		0
60	450	CHEROKEE GROUP	LS	SD	SH		0		0		0
450	460	WARSAW FORMATION	LS	CH			0		0		0

Printed on 05/16/94 at 11:44:20.

County Bates



sec. 24 T. 40 R. 33

Owner Ark-Mo. Power Co.

Elev. 847 MGS# 22973

Farm Boothe No. 3 TD 460 Shows — Spls. ✓

Status _____ Date Completed — Fm@TD M-Warsaw

Remarks: drilled for gas storage

00033 AR001

Ins Caps

PERMIT DATABASE EDIT SCREEN

COUNTY: BATES PERMIT NO: 22973 DATE APPROVED: / /

LEASE: BOOTHE WELL NO: 3

OWNER: ARK. MO. POWER COMPANY NUMBER:

SECTION: 24 TOWNSHIP: 40N RANGE: 33W

SURVEY LOCATION 1: SURVEY LOCATION 2:

LATITUDE: , , LONGITUDE: , ,

ELEV: 0 PROPOSED TD: 0 ACTUAL TD: 0 PROD FM:

WELL CATEGORY: PLUGGED WELL TYPE: 5WELL STATUS: AN

COMPLETION DATE: / / PLUG DATE: / / CANCEL DATE: / /

MIT HISTORY:

LAST MIT: / / WITNESSED(Y OR N):

MIT COMMENTS: GAS STORAGE

MIT 1: / / MIT 2: / / MIT 3: / /

MIT 4: / /

INSPECTION HISTORY:

INSPECTION 1: / /

INSPECTION 2: / /

INSPECTION 3: / /

MAKE CHANGES AS REQUIRED, THEN PRESS PgDn

00033

Permit #: ~~22973~~

Date Issued:

County: Bates

Date Cancelled:

CONFIDENTIAL UNTIL:

Date Plugged:

OGC FORMS	Date Received
1	
2	
3	
3i	
4	
4i	
5	
6	
7	
8	
11	
12	
Misc. Form 2	

COMMENTS:

	TYPE	ID #	Date Received
Logs			
Samples	chip		
	core		
Analyses	water		
	core		

Additional Submitted Data: