

**WELL SCHEDULE
OFFICE OF LAND AND WATER RESOURCES**

Fips 7

Well No. M82

Log No. _____

Recorded by: PPhillips Data Source: Permit, Driller's log Date: 11/13/96

County: Attala Permit No.: GW04219 DOH No.: 040004-02

NW
1/4: NE 1/4: SE 1/4: NW Sec.: 10 TWN: 14N RNG: 7E

Quad: Kosciusko Elevation: 470

Plotted on quad?: Y In field? Y From drillers log? _____ From permit? _____

Latitude: _____ Longitude: _____ GPS? _____ From quad? _____

Primary Aquifer: MUWX Secondary Aquifer: _____

Use: MU Well status: _____

Owner: Kosciusko Water + Light

Address: _____

Telephone: _____ Local Well Name: _____

Date drilled: 4/27/1977 Driller: Layne Central

Well depth: 415' Well diameter: 18" Pump type: Turbine

Power type: Electric Pump capacity: 750 GPM

Screen interval(msl): 165 - 105 (land surface): 305 - 365

Type of logs: _____ Log interval: _____

Initial water level(l/s): _____ Date: _____

Measuring point description: _____

Hole depth : 1410'

Water Quality Data? _____ Source: _____ Reliability: _____

Water Level Data? _____ Source: _____ Reliability: _____

Pump Test Data? _____ Source: _____ Reliability: _____

Water Use Data? _____ Source: _____ Reliability: _____

Water level data

This area for location map and notes

RECEIVED

ATTALA
M 82
4-27-77
E Loc # 60
4-27-77

MISSISSIPPI
BOARD OF WATER COMMISSIONERS
416 North State Street
Jackson, Mississippi 39201
JUN 15 1977

WATER WELL DRILLERS ASSOCIATION OF WATER COMM
Coded
1977
Attala
date well completed firm name county well located

LANDOWNER:	description of formations encountered	from	to
Attala County	Red Clay	0	15
Board of Supervisors	Yellow Clay	15	28
Kosciusko, Miss	Sand Rock	28	30
(mailing address)	Hard Shales	30	44
WELL LOCATION:	Rock	44	45
sec. 10 T. 14 N R. 7 E	Shales	45	53
(distance) miles (direction) of (nearest town)	Red sand	53	74
WELL PURPOSE:	Sandy Shales	74	85
(home, irrigation, municipal, industrial)	Sand	85	104
WELL COMPLETION DATA:	Clay	104	113
(1) diameter (inches) 18"	Coarse Sand	113	136
(2) total depth (feet) 415'	Shale - Sand streaks	136	171
(3) static water level (feet) 139' below top of ground	Shales and Sand	171	188
(4) casing Steel 305' (material) (depth)	Hard Shales & Rock str.	188	236
18" If telescope see back. (size) + 36' 8" 10"	Shales & Sand	236	254
(5) screens 60' 305' (length) (depth to top)	Hard Shales & Sand str.	254	301
10" 8 Steel (size) (material)	Sand and shale	301	310
(6) pump 60 750 (HP) (yield-gpm)	Sand and shale streaks	310	380
Electric (type power)	Sand	380	417
(7) electric log yes (yes or no)	Clay and Sand streaks	417	480
Miss. Geo. Survey (organization running log)	Shale & Lignite	480	522
(8) how well bottom plugged Valve	Sand	522	577
DRILLERS REMARKS:	Shale - fine Sand str.	577	705
	Sand & Clay	705	779
	Clay	779	803
	Sandy Shale	803	850
	Rock	850	852
	Sandy Shale	852	901
	Sand	901	918
	Sand Shale & Lignite	918	971
	Shales	971	995
	Sand & Lignite	995	1010
	Sand, Shale & Lignite	1010	1072
	Sand	1072	1103
	Shales & Sand str.	1103	1198
	Shale & Sand	1198	1218
	Hard Shale	1218	1339
	Sand & Shale	1339	1360
	Hard Shale	1360	1410