

1/81 WIO

Recorded by JM

Date 3/16/84

U.S. GEOLOGICAL SURVEY

WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT
WELL RECORD

Well No. R223

E-Log No. _____

County Harrison

TRANSMITTED FOR ADP
6/84

Site ID

302326089114401

R=0*

T=A*

2=W*

Data reliab.

3=U*

Report agency

4=USGS*

Dist. 6=28*

7=28*

Co. 8=047*

Lat.

9=302326*

10=0891144*

Well No. 12=R223*

Location

13=S33 T07 S R 12 W*

Alt. 16= _____ *

Hyd. Unit (OWDC)

20= _____ *

Date

21=0710311979*

Well use

23=W*

Water Use

24=H*

Hole depth

27=516*

Well depth

28=516*

AWL

30=117*

Date

31=0710311979*

Source

33=D*

Status

273= _____ *

Project No.

5= _____ *

R=158*

T=A*

Date

159#0710311979*

Owner No.

Owner

161#JIM FORTENBERRY*

R=192*

T=A*

Date

193# 1 1 *

Temp.

196#00010*

197= _____ *

R=192*

T=A*

Date

193# 1 1 *

Cond.

196#00095*

197= _____ *

R=192*

T=A*

Date

193# 1 1 *

pH

196#00400*

197= _____ *

R=58*

T=A*

Date

59#0710311979*

Remarks

Drig.

63=4.04*

Name Lyman Well

Method

65=H*

Finish

66=S*

R=76*

T=A*

Date

59#1*

Top csng.

77# 0 *

Bot. csng.

78=506 *

Diam.

79# 2 *

R=76*

T=A*

Date

59#1*

Top csng.

77# _____ *

Bot. csng.

78= _____ *

Diam.

79# _____ *

R=82*

T=A*

Date

59#1*

Top

83# 506 *

Bottom

84# 516 *

Type

85=S*

Diam.

87# 2 *

Size

88= _____ *

R=82*

T=A*

Date

59#1*

Top

83# _____ *

Bottom

84= _____ *

Type

85= _____ *

Diam.

87= _____ *

Size

88= _____ *

R= 146 *

T=A*

Date

147# 1 *

Q

150= 14 *

Q/S

272= _____ *

134 flows 146 pumped

LIFT
 R=42* T=A* Lift type 43# J* Intake 44= Power type 45= E*
 Date 38-07/03/1979 H.P. 46=

LOGS
 R=198* T=A* Log 199# D* Top 200= 0* Bot 201= 51.6*
 R=198* T=A* Log 199# 200= Bot 201=
 R=189* T=A* E Log No. 190# 191= M-I-S-S-D-I-S-T

ANAL
 R=114* T=A* Year 115# 117= 120=

R=90* T=A* 256# 1* Top 91= 48.0* Bot 92=

AQUIFERS
 Unit ID 93= 122m J.C.N. Name of Unit Miocene

R=90* T=A* 256# 1* Top 91= Bot 92=

Unit ID 93= Name of Unit

R=98* T=A* 99# 1* Unit tested 100= 103=

R=105* T=A* 99# 1* Test No. 106#

107= Transmissivity (gal/d)/ft

108= Hydraul. cond. (gal/d)/ft²

110= Storage coeff. Boundaries

R=121* T=A* Yr Begin 122# Network 258#

Water Level Data Collection (1)

description of formations encountered	from	to
white sand	0	30
grey clay	30	210
grey sand	210	231
blue clay	231	480
sand	480	516