

1/81 WTO

Recorded by ND  
Date 8-4-83

U.S. GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT  
WELL RECORD

Treblac  
NO SUCH well SHOULD BE B-80  
114

Well No. B81  
E-Log No. 69  
County CLAY

Site ID 3.348.20.088.48.2.5.0.1 R-0\* T-A\* 2-W\* 114-0

GEN. SITE DATA

Data reliab. 3-C Report. agency 4-USGS Dist. 6-28 7-28 Co. 8-025

Lat. Long. / 9-3.348.20 \* 10-0.884.825 \* Well No. 12-B081 \*

Location 13-SW SW S.0.5 T.1.5 S. R.0.5 E. \* Alt. 16-280 \*

Hyd. Unit (OWDC) 20- \* Date 21-07.107.1.1983 \*

Well use 23- \* Water Use 24- \* Hole depth 27-760 \* Well depth 28- \*

WL 30- \* Date 31- / / \* Source 33- \*

Status 273- \* Project No. 5- \*

OWNER

R-158\* T-A\* Date 159#07.107.1.1983 \* Owner No. \_\_\_\_\_

Owner 161# S. L. LIAM. W. A. \*

FIELD CH

R-192\* T-A\* Date 193# / / \* Temp. 196#00010 \* 197- \*

R-192\* T-A\* Date 193# / / \* Cond. 196#00095 \* 197- \*

R-192\* T-A\* Date 193# / / \* pH 196#00400 \* 197- \*

CONSTR.

R-58\* T-A\* 59#1 \* Date 60-07.107.1.1983 \* Remarks \_\_\_\_\_

Drlg. 63-0.0A \* Name LAYNE-CENTRAL Method 65-H \* Finish 66- \*

CASING

R-76\* T-A\* 59#1 \*

Top csgn. 77# \* Bot. csgn. 78- \* Diam. 79# \*

R-76\* T-A\* 59#1 \*

Top csgn. 77# \* Bot. csgn. 78- \* Diam. 79# \*

OPENINGS

R-82\* T-A\* 59#1 \* Top 83# \* Bottom 84- \*

Type 85- \* Diam. 87- \* Size 88- \*

R-82\* T-A\* 59#1 \* Top 83# \* Bottom 84- \*

Type 85- \* Diam. 87- \* Size 88- \*

YIELD

R- 147#1 \* Q 150- \* G/S 272- \*

134 flows 146 pumped

LIFT

R=42\* T= A \* Lift type 43# Intake 44- Power type 45-  
Date 38- 07/07/1983 H.P. 46-

LOGS

R=198\* T= A \* Log 199# E \* Top 200- 1.0 Bot 201- 7.52  
R=198\* T= A \* Log 199# \* Top 200- Bot 201-  
R=189\* T= A \* Log No. 190# 191- M I S S I S S I

ANAL.

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

AQUIFERS

R=90\* T= A \* 256# 1 \* Top 91- Bot 92-  
Unit ID 93- Name of Unit  
R=90\* T= A \* 256# 1 \* Top 91- Bot 92-  
Unit ID 93- Name of Unit

HYDRAULICS

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)/ft<sup>2</sup>  
110- Storage coeff. Boundaries

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

Water Level Data Collection (1)