1/81 WTO

TRANSMITTED FOR ADP

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

Recorded by _____

Date _____

Well No. C-24

E-Log No. _____

County MADISON

Site ID 5 [3,2,4,6,3,9,0,8,9,5,8,3,8,0,1] 19 | R=0* | T= A * | 2=W*

Data reliab. [3=C *] C U | Report. agency [4=USGS*] | Dist. [6=28*] [7=28*] | Co. [8=089 *]

GEN. SITE DATA

Lat. Long./ [9=324639 *] [10=0895838 *] | Well No. [12=C024 *]

Location [13=NE NW S 27 T 11 N R 03 E *] | Alt. [16=278. *]

Hyd. Unit(OWDC) [20= *] | Date [21=12/13/1956 *]

Well use [23=W *] | Water use [24=H *] | Hole depth [27= . *] | Well depth [28=422. *]

WL [30=80. *] | Date [31=12/13/1956 *] | Source [33= *]

Status [273= *] | Project No. [5= *]

OWNER

R=158* | T= A * | Date [159# 12/13/1956 *] | Owner No. _____

Owner [161# S L DROWN *]

FIELD QW

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=12/13/1956 *] | Remarks _____

Drlg. [63= *] | Name KEADY | Method [65=H *] | Finish [66= *]

CASING

R=76* | T= A * | 59#1*

Top csgn. [77# 0. *] | Bot. csgn. [78=414. *] | Diam. [79# *]

R=76* | T= A * | 59#1*

Top csng [77# . *] | Bot. csgn. [78= . *] | Diam. [79# . *]

OPENINGS

R=82* | T= A * | 59#1* | Top [83# 414. *] | Bottom [84=422. *]

Type [85= *] | Diam. [87=2. *] | Size [88= . *]

R=82* | T= A * | 59#1* | Top [83# . *] | Bottom [84= . *]

Type [85= *] | Diam. [87= . *] | Size [88= . *]

YIELD

R= * | T= A * | 147# 1 * | Q [150= . *] | Q/S [272= . *]

134 flows 146 pumped

LIFT

R=42* T= A * Lift type 43# A * Intake 44= * Power type 45= E *

Date 38= 12/13/1956 * H.P. 46= 1. *

LOGS

R=198* T= A * Log 199# * Top 200= * Bot 201= *

R=198* T= A * Log 199# * Top 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= *

AQUIFERS

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

Unit ID 93= 124SPRT * Name of Unit SPARTA

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^2

110= * Storage coeff. Boundaries

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

Water Level Data Collection (1)