

GW1814

Greenwood Springs

6/78 WTO

Recorded by JPC

Date 1/8/80

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

TRANSMITTED FOR ADP

Well No. J22

E-Log No. 111

County MONROE

1163 of 1174

Site ID 3.3.5.4.3.7.0.8.82.1.5.6.0.1 R=0\* T=A\* 2=W\*

Data reliab. 3=C\* Report. agency 4=USGS\* Dist. 6=28\* 7=28\* Co. 8=0.9.5.\*

Lat. Long. 9=3.3.5.4.3.7.\* 10=0.8.82.1.5.6.\* Well No. 12=J.0.2.2.\*

Location 13=SE NW 3.0 T 1.3 S R 1.7 W.\* Alt. 16=435.\* 440

Hyd. Unit (OWDC) 20= Date 21=11/28/1979.\*

Well use 23=W.\* Water Use 24=P.\* Hole depth 27=438.\* Well depth 28=438.\*

WL 30=2.00.\* Date 31=12/06/1979.\* Source 33=D.\*

Status 273= Project No. 5=

R=158\* T=A\* Date 159# 12/06/1979.\* Owner No. Well # 2

Owner 161=QUINCY WEA

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=

R=58\* T=A\* 59# 1\* Date 60=12/06/1979.\* Remarks

Drlg. 63=0.0.1.\* Name Lipe Well Method 65=H.\* Finish 66=S.\*

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

Top csgn. 77# 0.\* Bot. csgn. 78=408.\* Diam. 79# 6.\*

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

Top csgn. 77# Bot. csgn. 78= Diam. 79#

R=82\* T=A\* 59# 1\* Top 83# 4.09.\* Bottom 84=4.38.\*

Type 85=S.\* Diam. 87=4.\* Size 88=

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

Type 85= Diam. 87= Size 88=

R=146\* T=A\* 147# 1\* Q 150=80.\* Q/S 272=

134 flows 146 pumped

GEN. SITE DATA

OWNER

FIELD QW

CONSTR.

CASING

OPENINGS

YIELD

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

LIFT Date 38= 12/06/1979 \* H.P. 46= 5. \*

R=198\* T= A \* Log 199# E \* Top 200= 10. \* Bot 201= 771. \*

R=198\* T= A \* Log 199# D \* Top 200= 0. \* Bot 201= 440. \*

R=189\* T= A \* E Log No. 190# 1111 \* 191= M I S S D I S T \*

ANAL. R=114\* T= A \* Year 115# \* Type 120= \*

R=90\* T= A \* 256# 1 \* Top 91= 390. \* Bot 92= 440. \*

AQUIFERS Unit ID 93= 211 (BOR) \* Name of Unit

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# \*

HYDRAULICS 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)

description of formations encountered	from	to
Top soil	0	20
red sand	20	100
clay	100	160
sand and clay	160	200
sand	200	320
"	320	380
sand and red sand	380	440

J22  
 MONROE  
 Elev # 111  
 12-6-79

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

CODED

WATER WELL DRILLERS LOG

12-6 1979 Lipe Well Co. Monroe  
 date well completed firm name county well located

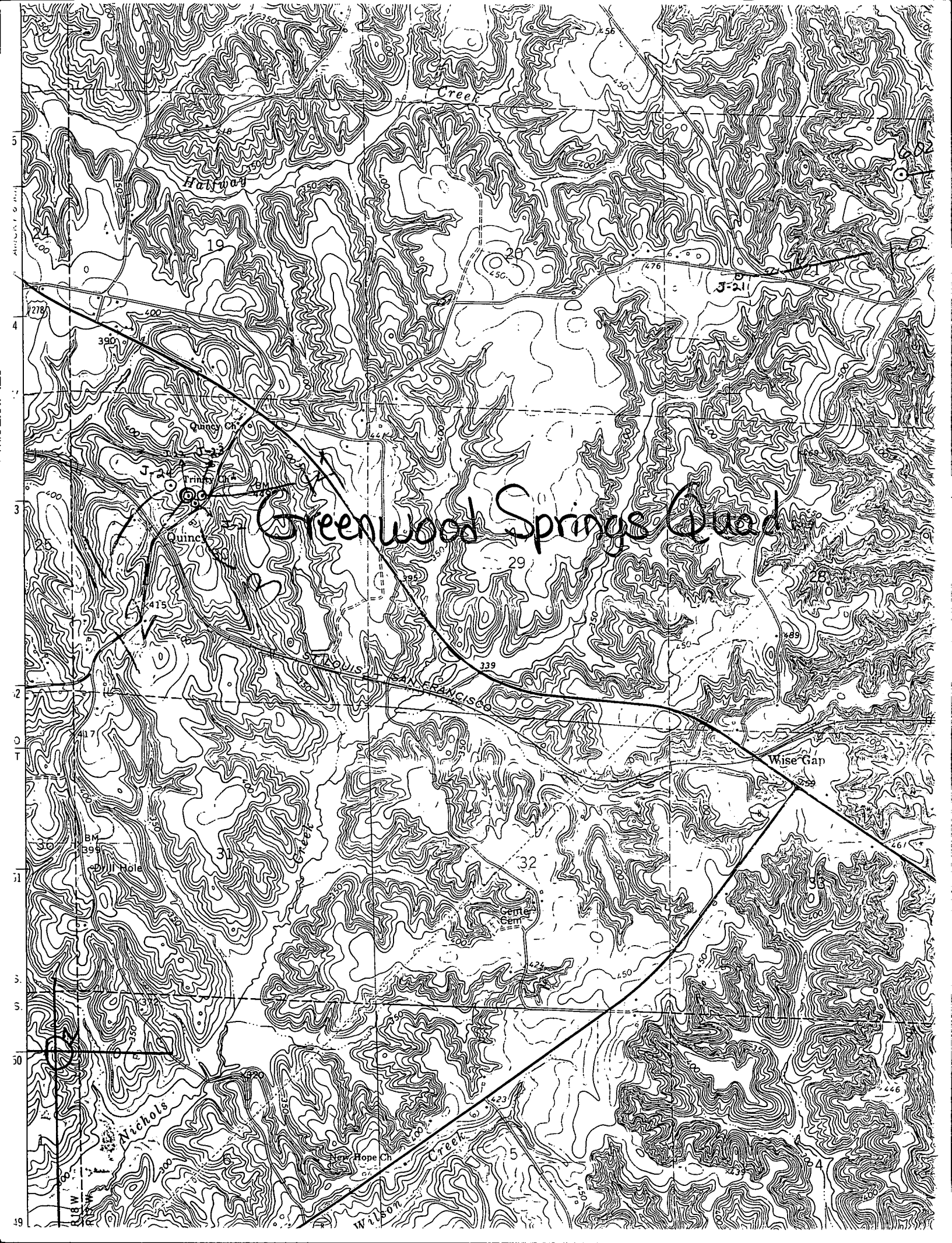
LANDOWNER: <u>Quincy Water Assn.</u>	description of formations encountered	from	to
<u>AMory Ms.</u> (mailing address)			
<b>WELL LOCATION:</b> sec. <u>30</u> T. <u>13</u> N R. <u>17</u> E <u>6</u> miles <u>East</u> of <u>AMory</u> (distance) (direction) (nearest town)	Top soil	0	20
	red sand	20	100
	clay	100	160
	sand and clay	160	200
	sand	200	320
	or sand and pebbles	320	380
<b>WELL PURPOSE:</b> (home, irrigation, municipal, industrial)			
<b>WELL COMPLETION DATA:</b>			
(1) diameter (inches) <u>6"</u>			
(2) total depth (feet) <u>438</u>			
(3) static water level (feet) <u>200</u> below top of ground.			
(4) casing <u>steel</u> , <u>416</u> , (material) (depth) <u>6"</u> (size) If telescope see back.			
(5) screen <u>41'</u> , <u>409</u> (length) (depth to top) <u>4</u> , <u>S.S.</u> (size) (material)			
(6) pump <u>5</u> , <u>80</u> (HP) (yield gpm) <u>elec.</u> (type power)			
(7) electric log <u>Yes</u> (yes or no) <u>No</u> (organization running log)			
(8) how well bottom plugged <u>Wash</u> <u>live</u>			
<b>DRILLERS REMARKS:</b>			

CODED

DEPT. OF NATURAL RESOURCES  
 BUREAU OF LAND & WATER RESOURCES

JAN 22 1980

RECEIVED



# Greenwood Springs Quad

35° 19'  
35° 20'  
35° 21'  
35° 22'  
35° 23'  
35° 24'  
35° 25'  
35° 26'  
35° 27'  
35° 28'  
35° 29'  
35° 30'  
35° 31'  
35° 32'  
35° 33'  
35° 34'  
35° 35'  
35° 36'  
35° 37'  
35° 38'  
35° 39'  
35° 40'  
35° 41'  
35° 42'  
35° 43'  
35° 44'  
35° 45'  
35° 46'  
35° 47'  
35° 48'  
35° 49'  
35° 50'

106° 19'  
106° 20'  
106° 21'  
106° 22'  
106° 23'  
106° 24'  
106° 25'  
106° 26'  
106° 27'  
106° 28'  
106° 29'  
106° 30'