

ANAL: R=114\* T=A\* 706= | | | \* Year 115# | | | | \* 117= | | | | \* 120= | | | | \*

R=121\* T=A\* Yr Begin 115# | | | | \* Network 257# | | | | \*

YIELD R=146\* T=A\* Flows/Pumped (circle one) 147#1\* 148= | | | | / | | | / | | | | \* Q 150= | | | | | | | | \*  
Q/S 272= | | | | | | | | \*

OWNER R=158\* T=A\* 718#1\* Date 159# | 1 9 | 8 | 7 | 1 | 0 | 8 | 1 | 2 | 8 | \* Owner No. \_\_\_\_\_  
Owner 161# | C | O | N | I | A | G | R | I | A | I | F | I | S | H | I | P | R | I | O | D | I | C | I | T | I | S | I | \*

OWNER ID R=189\* T=A\* 738#1\* E-Log No. 190# | 6 | 8 | \* 191= | M | I | S | S | | D | I | S | T | \*

FIELD QW R=192\* T=A\* 738#1\* Date 193# | | | | / | | | / | | | | \* Temp 196#00010\* 197= | | | | | | | | \*

R=192\* T=A\* 738#2\* Date 193# | | | | / | | | / | | | | \* Cond 196#00095\* 197= | | | | | | | | \*

R=192\* T=A\* 738#3\* Date 193# | | | | / | | | / | | | | \* pH 196#00400\* 197= | | | | | | | | \*

LOGS R=198\* T=A\* 739#1\* Log 199# | E | \* Top 200= | | 2 | 8 | . | \* Bot 201= | 1 | 9 | 3 | 4 | . | \*

R=198\* T=A\* 739#2\* 199# | | | | \* 200= | | | | | | | | \* 201= | | | | | | | | \*

Remarks: R=183# 311= | | | | / | | | / | | | | \*

184:

Recorded by                       
Date 9/1/87  
Agency USGS

U.S. GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT

Well No. B178  
E-Log No. 168  
County HUMPHREYS

WELL RECORD

GEN SITE DATA

Site Id 331151181019101351181011 R=0\* T=A\* 2=W\* Data rellab. 34\* C  
Dist. 6=28\* State 7=28\* Co. 8=10531\* Lat. Long. 9=193115118\* 10=019101351181\*  
Well No. 12=13117811\* Location <sup>NW</sup> 13=N1W1W1S111T116N1R1014W1\* Alt. 16=1112\*  
Hyd. Unit(OWDC) 20=0181013101210171\* Date 21=19871081281\* (YYYYMMDD) 17=N\*  
Agency Use 803\* Well Use 23=W1\* Water Use 24=I1\* Hole depth 27=1934\* Well depth 28=\*  
W. 30=\* Date 31= / / \* Source 33=\* Flow 37=\*  
Project No. 5=\* PRIM. AQ. 77=\*

LIFT.

R=42\* T=A\* 254\* Date 38= / / \* Lift Type 43=\* Intake 44=\*  
Power Type 45=\* H.P. 46=\*

CONSTR.

R=58\* T=A\* 723\* Date 60=19871081281\* Orig 63=3641\* Name BERRYMAN  
Method 65=\* Finish 66=\* Remarks \_\_\_\_\_

CASING

R=76\* T=A\* 725\* 59\* Top csng 77\* Bot. csng 78=\* Diam. 79\*  
R=76\* T=A\* 725\* 59\* Top csng 77\* Bot. csng 78=\* Diam. 79\*

OPENINGS

R=82\* T=A\* 726\* 59\* Top 83\* Bottom 84=\* Type 85=\*  
Diam. 87=\* Size 88=\*  
R=82\* T=A\* 726\* 59\* Top 83\* Bottom 84=\* Type 85=\*  
87=\* 88=\*

AQUIFERS

R=90\* T=A\* 721\* Top 91=\* Bot 92=\* Unit Id 93=\*  
R=90\* T=A\* 721\* Top 91=\* Bot 92=\* Unit Id 93=\*

HYDRAULICS

R=98\* T=A\* 99\* Unit tested 100=\* 103=\*  
R=105\* T=A\* 99\* Test No. 106=\* 107=\* Transmissivity(gal/d)/ft \_\_\_\_\_  
108=\* Hydraul. cond. (gal/d)/ft<sup>2</sup> \_\_\_\_\_ 110=\* Storage coeff. Boundaries \_\_\_\_\_