Recorded by JG

Date 5-22-86

Agency USGS

TRANSMITTED FOR ADP

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

WELL RECORD

Well No. K072

E-Log No.

County Washington

OEM SITE DATA

Site Id 331210091031701 | R-0 | T-A | 2-U | Data reliab. 3 C U

Dist. 6-28 | State 7-28 | Co. 8-151 | Lat. Long. 9-313210 | 10-0910317

Well No. 12-K072 | Location 13-NWSWS26T16NR08W | Alt. 16-113

Hyd. Unit(OWDC) 20-08030209.1 | Date 21-19860519 (YYYYMMDD)

Agency Use 803D | Well Use 23-W | Water Use 24-H | Hole depth 27-200.0 | Well depth 28-200.0

Vl. 30-29.1 | Date 31-19860519 | Source 33-D

Project No. 5-

LIFT

R-42 | T-A | 25401 | Date 38-19860519 | Lift Type 43-S | Intake 44-

Power Type 45-E | H.P. 46-

CONSTR.

R-58 | T-A | 72301 | Date 60-19860519 | Orig 63-93 | Name Schultz

Method 65-H | Finish 66-S | Remarks

CASING

R-76 | T-A | 72501 | 5901 | Top csng 77-0 | Bot.csng 78-147 | Diam 79-4

R-76 | T-A | 72502 | 5901 | Top csng 77-147 | Bot.csng 78-689 | Diam 79-2

OPENINGS

R-82 | T-A | 72601 | 5901 | Top 83-618.0 | Bottom 84-700.0 | Type 85-S

Diam. 87-2 | Size 88-

R-82 | T-A | 72602 | 5901 | Top 83- | Bottom 84- | Type 85-

87- | 88-

AQUIFERS

R-90 | T-A | 72101 | Top 91-400.0 | Bot 92- | Unit Id 93-112SIPKIT

R-90 | T-A | 72102 | Top 91- | Bot 92- | Unit Id 93-

HYDRAULICS

R-98 | T-A | 9901 | Unit tested 100- | 103-

R-105 | T-A | 9901 | Test No. 106- | 107- | Transmissivity(gal/d/ft

108- | Hydraul. cond. (gal/d/ft²) | 110- | Storage coeff. Boundaries

ANAL.

R-114* | T-A* | 706- | Year 1150 | 117- | 120-

R-121* | T-A* | Yr Begin 2220 (117) | Network 2580 (257)

YIELD

R-146* | T-A* | Flows/Pumped (circle one) | 14701* | 148- 19861051191 | Q 150- 210.1

Q/S 272-

OWNER

R-158* | T-A* | 71801* | Date 1590 19861051191 | Owner No.

Owner 1610 ALEXANDER CHURCH

DATA

R-189* | T-A* | 73601* | E-Log No. 1904 | 191- MISSOURI

FIELD OW

R-192* | T-A* | 73801* | Date 1930 / / | Temp 196400010* | 197-

R-192* | T-A* | 73802* | Date 1930 / / | Cond 196400095* | 197-

R-192* | T-A* | 73803* | Date 1930 / / | pH 196400400* | 197-

LOG

R-198* | T-A* | 73901* | Log 1990 D | Top 200- 0 | Bot 201- 700

R-198* | T-A* | 73902* | 1990 | 200- | 201-

Remarks: R-1830 | 311-

184:

encountered	from	to
CLAY	0	15
SAND	15	110
SHALE	110	300
SAND	300	380
CLAY	380	400
SAND	400	480
SAND	480	620
SAND	620	700