TRANSMITTED FOR ADP

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

WELL RECORD

Recorded by VAL
Date 4-30-86
Agency USGS

Well No. B049
E-Log No.
County ADAMS

GEN SITE DATA

Site Id 3140530911181801 | R-0* | T-A* | 2-W* | Data reliab. 3-U* | C U

Dist 6-28* | State 7-28* | Co. 8-001* | Lat. Long./ 9-314053* | 10-0911818*

Well NO. 12-B049* | Location 13-TTT SEC S24 T08N R02W* | Alt. 16-160.*

Hyd. Unit(OWDC) 20-08060204* | Date 21-19850909* (YYYYMMDD)

Agency Use 803-0* | Well Use 23-W* | Water Use 24-Z* | Hole depth 27-151.5* | Well depth 28-151.5*

WL 30-18.0* | Date 31-19850909* | Source 33-D*

Project No. 5-*

LIFT

R-42* | T-A* | 25401* | Date 38-19850909* | Lift Type 43-A* | Intake 44-*

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

CONSTR

R-58* | T-A* | 72301* | Date 60-19850909* | Drlg 63-460* | Name Rayburn Drlg Co

Method 65-H* | Finish 66-P* | Remarks

CASING

R-76* | T-A* | 72501* | 5901* | Top csng 77-0* | Bot.csng 78-495.* | Diam 79-3.*

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

R-82* | T-A* | 72601* | 5901* | Top 83-495.* | Bottom 84-151.5* | Type 85-P*

Diam. 87-3.* | Size 88-*

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

87-* | 88-*

R-90* | T-A* | 72101* | Top 91-450.* | Bot 92-* | Unit Id 93-12RCTHL*

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

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