**TRANSMITTED FOR ADP**

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

**Site ID:** 33, 4703, 09, 04, 489, 01

**Data reliab.** 3, *U, report. agency** 4, *USGS*, **Dist.** 6, 28, **Co.** 8, 1, **Location** 13, *S, 06, T, 22N, R, 05W*, **Alt.** 16, 1, 4, **Hyd. Unit (OWDC)** 20, **Date** 21, 041, 15, 1, 9, 8, **Well No.** 12, 1, **Well depth** 28, 1, 2, 0, **Source** 33, *D*, **Owner** 161, *TEEDER FARMS*

**OWNER**

**R=158**
**T=A**
**Date** 159, 041, 15, 1, 9, 8, **Project No.** 5

**OWNER**

**R=192**
**T=A**
**Date** 193, 1, 1, 1, 1, 1
**Temp.** 196, 00010, **197, 1, 1, 1, 1**

**R=192**
**T=A**
**Date** 193, 1, 1, 1, 1, 1
**Cond.** 196, 00095, **197, 1, 1, 1, 1**

**R=192**
**T=A**
**Date** 193, 1, 1, 1, 1, 1
**pH** 196, 00400, **197, 1, 1, 1, 1**

**R=58**
**T=A**
**Date** 59, 1, 1, 1, 1, 1

**Dr. 63, 0, 6, 4, *LAXNE**
**Method** 65, **Finish** 66, *S*

**CASTING**

**R=76**
**T=A**
**Top csg.** 77, 1, 1, 1, 1, 1
**Bot. csg.** 78, 1, 1, 1, 1, 1
**Diam.** 79, 1, 1, 1, 1

**R=76**
**T=A**
**Top csg.** 77, 1, 1, 1, 1, 1
**Bot. csg.** 78, 1, 1, 1, 1, 1
**Diam.** 79, 1, 1, 1, 1

**Openings**

**Type** 85, **Diam.** 87, **Size** 88, **Bottom** 84, 1, 1, 1

**Yield**

**R=147**
**T=A**
**147, 1, Q** 150, 50, 0, **Q/S** 272, 1, 1, 1

134 flows 146 pumped