

TRANSMITTED FOR ADP

Coded By WJO 5/2/88  
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Date

U.S. GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT

Well No. K27  
E-Log No. 367  
County MADISON  
Agency

WELL RECORD

Agency Code: U S G S; Site Id: 1323544109101171171011; Project No.: 5; Station Name: 12 K1012171 REED LIACIEY; Latitude: 9323544; Longitude: 10109101171171; Lat/Long Ac.: 11 S F T W; Dist: 6-28; State: 7-28; County: 8-0891; NE Land Net: 13 NEISWISK17110191101101; Location Map: 14 FLORIDA; Altitude: 16 222; Met/Meas: 17 A L M; Accuracy: 18 51.1; Hydrologic Unit: 20 01810610121021

Agency Use: 803 A I O; Date Invented: 711014/1211/1191881; Station Type: Y; Data Type: 804

Instru.: 805; Remarks: 806; Relia.: 3 C L M U; 2-W

Date of Construction: 2105/1121/1191881; Well Use: 23 W; Water Use: 24 H; Primary Aquifer: 714124HSIPRT; Hole Depth: 271114101

Well Depth: 281110101; Water Level: 30114101; Water Level Date: 3105/1121/1191881; Method: 34 H; Status: 37; Source: 33 D

CONSTRUCTION DATA

Construction Date: 6005/1121/1191881; Contractor: 6315101; Name: Bud Casswell; Method: 65 H; Finish: 66 S

CONSTRUCTION CASING DATA

Top/Casing: 77; Bot/Casing: 78; Diameter: 79; R=76, T=A, 725#1, 59#1

CONSTRUCTION OPENINGS DATA

Top/Depth: 83; Bot/Depth: 84; Diameter: 87; Type: 85 S; Length: 89; Width: 88; R=82, T=A, 726#2, 59#1

CONSTRUCTION LIFT DATA

Lift Type: 43 S; Date: 3805/1121/1191881; Intake: 44

Power: 45; H.P.: 46; Serial No.: 49

MISCELLANEOUS OWNER DATA

Date of Ownership: 15905/1121/1191881; Owner Name: 161 REED LIACIEY

MISCELLANEOUS OTHER ID DATA

E-Log No.: 19031671; Assigner: 191 M I S S I D I S T

MISCELLANEOUS QW DATA

R=	T=A	Well #	Date of Measurement	Aquifer Sampled	Par. Code	Value
192		738#1	1934 / / / / / / / *	195 / / / / / / / *	196#00010	197 / / / / *
192		738#2	1934 / / / / / / / *	195 / / / / / / / *	196#00095	197 / / / / / *
192		738#3	1934 / / / / / / / *	195 / / / / / / / *	196#00400	197 / / / / *

MISCELLANEOUS LOGS DATA

R=	T=A	Well #	Log Type	Req. Depth	End Depth
198		739#1	199#E *	200 / 1377 ↓ *	201 / 1810 ↓ *
198		739#1	199#D *	200 / 101 ↓ *	201 / 1149 ↓ *

MISCELLANEOUS NETWORK DATA

R=	T=A	Well #	Network Type	Req. Year	End Year
114		730#1	706 / *	115 / 9 / / *	116 / 9 / / *
R=	T=A	Well #	Analysis	Agency Source	Freq.
121		730#1	120 / *	117 / / / / *	118 / / *

MISCELLANEOUS REMARKS DATA

R=	T=A	Well #	Date of Remarks	Remarks
183		311#1	184 / / / / / / / *	185 / *

DISCHARGE DATA

R=	T=A	Well #	Discharge	Unit	Discharge	Unit
146		147#1	148 / 0.5 / 1121 / 1198181 *	703 / P / F	150 / 150 ↓ *	272 / / / / / *

GEOHYDROLOGIC DATA

R=	T=A	Well #	Depth Top	Depth Bot.	Unit Id
90		721#1	91 / 1010 ↓ *	92 / / / / / *	93 / 121451121 *

HYDRAULIC DATA

R=	T=A	Well #	Unit Tested	Hydraulic Data
98		790#1	100 / / / / / / / *	103 / / *

Yellow clay	0	40
Blue clay	40	250
Sand-on-shale	250	275
Sandy shale	275	600
Sand	600	640
shale	640	760
Shale - Temp.	760	820
Shale - Mack	820	840
Sand - shale shale	840	900
Sand shale	900	1000
Sand (fine)	1000	1040
Sand Good	1040	1100
Sand (fine)	1100	1140