

Coded By Q 8/88  
 Checked By [Signature]  
 Entered By [Signature]  
 Date 7-21-89

U.S. GEOLOGICAL SURVEY  
 WATER RESOURCES DIVISION  
 MISSISSIPPI DISTRICT

Well No. S20  
 E-Log No. 372  
 County MADISON  
 Agency [Blank]

MISSISSIPPI DISTRICT  
 WATER RESOURCES DIVISION  
 MISSISSIPPI DISTRICT

WELL RECORD

Agency Code U S G S Site Id 13231105109011143011 Project No. 5111111111

Station Name 12 S1012101 IDIVIDUEYI JI HUGHHELSI 1111 Latitude 932311051 Longitude 1040901111431

Lat/Long Ac. 11 S F T M Dist 6=28 State 7=28 County 8=018191 Land Net 13 S E I S E I S I Z I U M O I B I N R B I I E T X

Location Map 14 C I A W T I O M Altitude 16 31521 Met/Meas 17 A L M Accuracy 18 15.1 Hydrologic Unit 20 0180KdC21021

Agency Use 803 A I O Date Inventoried 71140181 / 12101 / 11918181 Station Type 11111111111111111111 Data Type 804 11111111111111111111

Instru. 805 Remarks 806 11111111111111111111 Relia. 3 C L M U X

Date of Construction 2140181 / 12101 / 11918181 Well Use 23 W Water Use 24 H Primary Aquifer 714 1214 C I K I F Hole Depth 27 16181

Well Depth 28 59101 Water Level 30 19191 Water Level Date 3140181 / 12101 / 11918181 Method 34 1 Status 37 1 Source 33 D

CONSTRUCTION DATA

Construction Date 6040181 / 12101 / 11918181 Contractor 6344571 Name Gardner Method 65 H Finish 66 S

CONSTRUCTION CASING DATA

R	T	Top/Casing	Bot/Casing	Diameter
76	A	725#1 59#1	77 11101	78 152101 79 141
76	A	725#2 59#1	77 11111	78 11111 79 11111

CONSTRUCTION OPENINGS DATA

R	T	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
82	A	726#2 59#1	83 152101	84 159101	87 141	85 S	89 1111 88 1111
82	A	726#2 59#1	83 11111	84 11111	87 1111	85 1111	89 1111 88 1111

CONSTRUCTION LIFT DATA

R=42, T=A, 254#1, Lift Type 43 S, Date 3840181 / 12101 / 11918181, Intake 44 1111

Power 45 E H.P. 46 15 Serial No. 49 11111111111111111111

MISCELLANEOUS OWNER DATA

Date of Ownership 15940181 / 12101 / 11918181 Owner Name 161 D M D L U E Y I J I H U G H H E L S I

MISCELLANEOUS OTHER ID DATA

E-Log No. 1903172 Assigner 191 M I S S I D I S T

MISCELLANEOUS QW DATA

R=192	T=A	738#1	Date of Measurement 1934 06 / 12 / 11989 *	Aquifer Sampled 195 124 C K F I *	Par. Code 196#00010	Value 197 25 10 *
R=192	T=A	738#2	Date of Measurement 1934 06 / 12 / 11989 *	Aquifer Sampled 195 124 C K F I *	Par. Code 196#00095	Value 197 51 51 *
R=192	T=A	738#3	Date of Measurement 1934 06 / 12 / 11989 *	Aquifer Sampled 195 124 C K F I *	Par. Code 196#00400	Value 197 71 81 *

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199#E *	Beg. Depth 200   133   *	End Depth 201   1616   *
R=198	T=A	739#2	Log Type 199#N *	Beg. Depth 200   101   *	End Depth 201   1616   *

MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Network Type 706 QW1 *	Beg. Year 115   98191 *	End Year 116   9   1   *
<del>R=121</del>	<del>T=A</del>	<del>730#1</del>	Analysis 120 A1 *	Agency Source 117 USGIS *	Freq. 118   1   *

MISCELLANEOUS REMARKS DATA

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

DISCHARGE DATA

R=146	T=A	147#1	148 0181 / 1210 / 119881 *	703 P F	150   150   *	272         *
-------	-----	-------	----------------------------	---------	---------------	---------------

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91   15310   *	Depth Bot. 92           *	Unit Id 93   2 H C K F I *	304 = P *
------	-----	-------	-----------------------------	------------------------------	-------------------------------	-----------

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100                 *	103     *
------	-----	-------	--------------------------------------	-----------

description of formations encountered	from	to
CLAY	0	390
SAND, shell, CLAY	390	520
SAND	520	660
SAND, CLAY	660	686