

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

Coded By
Checked By
Date

WELL RECORD

Agency Code U-15 C15 Site ID 15922050899080111 Prod Sect No. 5041711111

Station Name BRIDGE CREEK Latitude 30° 48' 00" N Longitude 90° 08' 00" W
Local one loc. Dist. 7=28 State LA County N 1/4 Sec and Net

Location Map Altitude Met/Meas Accuracy Hydrologic Unit
Agency Use Date Investigated Section Date Type

Insitu Remarks
Date of Construction Well Use Primary Use Collector Hole Depth

Well Design Water Level Meter Level Date Method Status Source
CONSTRUCTION DATA
Construction Date Connector Name Duncan Method Finish

CONSTRUCTION CASING DATA
Top/Casing Bot/Casing Diameter
Top/Casing Bot/Casing Diameter

CONSTRUCTION OPENINGS DATA
Top/Depth Bot/Depth Diameter Type Length Width
Top/Depth Bot/Depth Diameter Type Length Width

CONSTRUCTION LIFT DATA
R=22 T=1A T=25471 Life 434 Date 388 Intake 442
Power H.P. 452
Serial No. 492

MISCELLANEOUS OWNER DATA
Date of Ownership Owner Name
R=158 T=1A T=71812 1598 04/11/1981 161 BRIDGE CREEK

MISCELLANEOUS OTHER ID DATA
E-Log No. 1901
Assigner 2912 M 11 S 11 D 11 S 11

Well No. \$ 34

E-Log No. Agency County Harrison

MISCELLANEOUS DW DATA

R=192	T=A	738#1	Date of Measurement	1934	Aquifer Sampled	195#	Temp	196#00010	Value	197#
R=192	T=A	738#2	Date of Measurement	1934	Aquifer Sampled	195#	So Cond	196#00095	Value	197#
R=192	T=A	738#3	Date of Measurement	1934	Aquifer Sampled	195#	pH	196#00000	Value	197#

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	199#	Sec. Depth	200#	End Depth	201#
R=198	T=A	739#2	Log Type	199#	Sec. Depth	200#	End Depth	201#

MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Sec. Year	115#	End Year	116#	Agency Source	117#	Freq.	118#
R=121	T=A	730#2	Sec. Year	115#	End Year	116#	Agency Source	117#	Freq.	118#

MISCELLANEOUS REMARKS DATA

R=183	T=A	511#1	Date of Remarks	184#	Remarks	185#
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DISCHARGE DATA

R=146	T=A	Pump/Flow	147#1	Date	148#	Type	703# P F	Discharge	150#	So. Capacity	272#
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	91#	Depth Bot.	92#	Unit Id	93#	121 GRM F	304#
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100#	103#
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Top Sand	0	35
White Clay	35	90
Blue Clay	90	220
fine sand	220	243
Blue Clay	243	380
fine sand	380	415
Coarser Sand	415	441

114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200