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U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

Well No. Q445
E-Log No.
County JACKSON
Agency

WELL RECORD

Mr Cecil Mc Cormack

Agency Code USGS, Site Id 13102314510812844011, Project No. 51, Station Name JACKSON CO PORTLAND, Latitude 9310231451, Longitude 10408128441, Lat/Long Ac. 11 SFTM, Dist 6=28, State 7=28, County 8059, Land Net 13 NW NW LS 34 MO 71 SRB 15 W, Location Map KRE101LE, Altitude 16171, Met/Meas 17 ALN, Accuracy 18 15.1, Hydrologic Unit 20 03117101091

Agency Use 803 AI, Date Inventoried 71106/1081/1198181, Station Type Y, Data Type 804, Instru. 805, 806, Relia. 3 CLMU, 2 W

Date of Construction 2106/104/1198121, Well Use 23 H, Water Use 24 H, Primary Aquifer 714 21116 R M F, Hole Depth 27, Well Depth 28, Water Level 30, Water Level Date 3106/04/1198121, Method 34, Status 37, Source 33 D

CONSTRUCTION DATA: R=58, T=A, 723#1, 6006/04/1198121, Contractor 631581, Name Coast Wtr. Wks, Method 65 H, Finish 66 S

CONSTRUCTION CASING DATA: R=76, T=A, 725#1, 59#1, 77 101, 78 12691, 79 14, R=76, T=A, 725#2, 59#1, 77, 78, 79

CONSTRUCTION OPENINGS DATA: R=82, T=A, 726#2, 59#1, 83 12691, 84 121191, 87 121, 85 S, 89, 88, R=82, T=A, 726#2, 59#1, 83, 84, 87, 85, 89, 88

CONSTRUCTION LIFT DATA: (Jet pump), R=42, T=A, 254#1, Lift Type 43 S, Date 3806/104/1198121, Intake 44, Power 45 E, H.P. 46, Serial No. 49

MISCELLANEOUS OWNER DATA: R=158, T=A, 718#1, 15906/104/1198121, Owner Name 161 JACKSON CO PORTLAND

MISCELLANEOUS OTHER ID DATA: R=189, T=A, 736#1, E-Log No. 190, Assigner 191 M I S S I S S I D I S T

MISCELLANEOUS QW DATA

			Date of Measurement	Aquifer Sampled	Par. Code	Value
R=192	T=A	738#1	193406 / 1018 / 1191818 *	19511211GRMFI *	196#00010	197471101 *
			Date of Measurement	Aquifer Sampled	Par. Code	Value
R=192	T=A	738#2	193406 / 1018 / 1191818 *	19511211GRMFI *	196#00095	1974712101 *
			Date of Measurement	Aquifer Sampled	Par. Code	Value
R=192	T=A	738#3	193406 / 1018 / 1191818 *	19511211GRMFI *	196#00400	197471191 *

MISCELLANEOUS LOGS DATA

			Log Type	Beg. Depth	End Depth
R=198	T=A	739#1	199#1 *	200#11111 *	201#11111 *
			Log Type	Beg. Depth	End Depth
R=198	T=A	739#1	199#1 *	200#11111 *	201#11111 *

MISCELLANEOUS NETWORK DATA

			Network Type	Beg. Year	End Year
R=114	T=A	730#1	706#QW *	115#1981 *	116#1911 *
			Analysis	Agency Source	Freq.
R=121	T=A	730#1	120#B *	117#USIS *	118#1 *

MISCELLANEOUS REMARKS DATA

			Date of Remarks	Remarks
R=183	T=A	311#1	184#11/11/11111 *	185# *

DISCHARGE DATA

R=146	T=A	147#1	148#06 / 1044 / 1191821 *	703#P *	150#1115 *	272#1111 *
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GEOHYDROLOGIC DATA

			Depth Top	Depth Bot.	Unit Id
R=90	T=A	721#1	91#123171 *	92#125181 *	93#1211GRMFI *

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100#11111111 *	103#1 *
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1-14-92 Jackson County Industrial Water System
 PEG Cond = 1213

