

TRANSMITTED FOR ADP

Coded By TSH 7-7-88
Checked By _____
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Date _____

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

Well No. B 122
E-Log No. _____
County OLIVAR
Agency USGS

WELL RECORD

Agency Code: USGS Site Id: 13141041121091041256011 Project No.: 51
Station Name: 12-BI 12121 1010YLIEI IFUNIDEIRIBKIRIK Latitude: 9-3141041121 Longitude: 10-0910412561
Lat/Long Ac.: 11-S F T (M) Dist: 6-28 State: 7-28 County: 8-01111 Land Net: 13-SEINELS104TT25WIR15W*
Location Map: 14-DUNICIANI Altitude: 16-1156 Met/Meas: 17-A L M Accuracy: 18-15.1 Hydrologic Unit: 20-081031020171
Agency Use: 803-A I (D) Date Inventoried: 711- / / Station Type: Y Data Type: 804

Instru.: 805 Remarks: _____ Relia.: 3-C L M (U) X
Date of Construction: 21-04 / 1001 / 11918181 Well Use: 23-W Water Use: 24-T Primary Aquifer: 714 Hole Depth: 27-11101
Well Depth: 28-111101 Water Level: 30-12181 Water Level Date: 31-04 / 001 / 11918181 Method: 34-RI Status: 37-1 Source: 33-D1

CONSTRUCTION DATA

R=58, T=A, 723#1, Construction Date: 60-04 / 1001 / 11918181 Contractor: 6344351 Name: P. H. POWELL Method: 65-RI Finish: 66-01

CONSTRUCTION CASING DATA

R	T	#	Top/Casing	Bot/Casing	Diameter
76	A	725#1	59#1, 77-11101	78-11701	79-1121
76	A	725#2	59#1, 77-11111	78-11111	79-1111

CONSTRUCTION OPENINGS DATA

R	T	#	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
82	A	726#2	59#1, 83-11701	84-111101	87-1121	85-51	89-1111	88-103101
82	A	726#2	59#1, 83-11111	84-11111	87-1111	85-11	89-1111	88-1111

CONSTRUCTION LIFT DATA

R=42, T=A, 254#1, Lift Type: 43-T Date: 38-04 / 1001 / 11918181 Intake: 44-150
Power: 45 H.P.: 46 Serial No.: 49

MISCELLANEOUS OWNER DATA

Date of Ownership: 159-04 / 1001 / 11918181 Owner Name: 161-DI O I Y L I E I F U N I D E I R I B K I R I K

MISCELLANEOUS OTHER ID DATA

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

MISCELLANEOUS QW DATA

R=192	T=A	738#1	193# / / *	195# *	196#00010	197# *
			Date of Measurement	Aquifer Sampled	Par. Code	Value
R=192	T=A	738#2	193# / / *	195# *	196#00095	197# *
			Date of Measurement	Aquifer Sampled	Par. Code	Value
R=192	T=A	738#3	193# / / *	195# *	196#00400	197# *
			Date of Measurement	Aquifer Sampled	Par. Code	Value

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	199# * Log Type	200# 0 * Beg. Depth	201# * End Depth
R=198	T=A	739#1	199# * Log Type	200# * Beg. Depth	201# * End Depth

MISCELLANEOUS NETWORK DATA

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

MISCELLANEOUS REMARKS DATA

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

R=146	T=A	147#1	148# 0141 / 001 / 119881 * Date	703# (P) # Code	150# 115010 * Value	272# * Value
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	91# * Depth Top	92# * Depth Bot.	93# * Unit Id
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HYDRAULIC DATA

R=98	T=A	790#1	100# * Unit Tested	103# * Unit Tested
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DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO	FORMATIONS (Continued)	DATE
Clay	0	23		JUN 20 1988
Blue clay	23	43		
Coarse sand & gravel	43	110		

Department of Natural Resources
Bureau of Land & Water Resources

IF MORE SPACE IS NEEDED, USE BACK