

Coded By RRR 1294
Checked By JRS 12-30-94
Entered By JRS
Date 12/30/94

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

Well No. A35
E-Log No. _____
County JEFFERSON DAVIS
Agency 290A

WELL RECORD

Agency Code UISGIS Site Id 131143430189154441011 Project No. 54
Station Name 12-A0315T | 1PARI-1C10 | DR1 | L2L1 | WGI | | | | Latitude 9-31143431 Longitude 10-01819154441
Lat/Long Ac. 11-SATHM Dist 6-28 State 7-28 County 8-01615T S E Land Net 13-SIAS151211T109W1R1191W2
Location Map 14-INEW HIEBRIOW Altitude 16-41815T Met/Meas 17-A L (A) Accuracy 18-115T Hydrologic Unit 20-d31181d01013

Agency Use 803-A I (D) Date Inventoried 711- / / Station Type 4 Data Type 804
Instr. 905 Remarks 806 Relia. 3-CLM (D) 26X
Date of Construction 21-1101/1215/1191914 Well Use 23-W Water Use 24-Z1 Primary Aquifer 714-1212C171A2 Hole Depth 27-12210
Well Depth 28-12210 Water Level 30-1010 Water Level Date 31-1101/1215/1191914 Method 34- Status 37- Source 33-D
*#4 GUNVILLE GAS UNIT III
660' NE 1800' W OF SE/CR
R.G. SUPPLY*

CONSTRUCTION DATA
Construction Date 60-1101/1215/1191914 Contractor 63-11814 Name G R I N E R Method 65-1A Finish 66-1P

CONSTRUCTION CASING DATA
R=76 T=A 725#1 59#1 Top/Casing 77- | | | | Bot/Casing 78- | | | | Diameter 79- | | | |
R=76 T=A 725#2 59#1 Top/Casing 77- | | | | Bot/Casing 78- | | | | Diameter 79- | | | |

CONSTRUCTION OPENINGS DATA
R=82 T=A 726#1 59#1 Top/Depth 83- | | | | Bot/Depth 84- | | | | Diameter 87- | | | | Type 85-1A Length 89- | | | | Width 88- | | | |
R=82 T=A 726#2 59#1 Top/Depth 83- | | | | Bot/Depth 84- | | | | Diameter 87- | | | | Type 85- | | | | Length 89- | | | | Width 88- | | | |

CONSTRUCTION LIFT DATA
R=42 T=A 254#1 Lift Type 43-1A Date 38-1101/1215/1191914 Intake 44- | | | |
Power 45- H.P. 46- Serial No. 49- | | | |

MISCELLANEOUS OWNER DATA
Date of Ownership 159-1101/1215/1191914 Owner Name 161-PARI-1C10 | DR1 | L2L1 | WGI | | | |

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	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#00400	Value	197

MISCELLANEOUS LOGS DATA

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

MISCELLANEOUS NETWORK DATA $T_{06} = QW$ WL WD *

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

MISCELLANEOUS REMARKS DATA

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

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

R=90	T=A	721#1	Death Top	91	Death Bot.	92	Unit Id	93	304
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100	103
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DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Clay	0	21
Clay + Gravel	21	42
Gravel	42	62
Gravel + clay	62	84
Clay + sand	84	105
Clay + gravel	105	126
Sand + clay	126	147
Clay + sand	147	168
Clay + sand + gravel	168	189
Sand + gravel	189	210
Sand + gravel	210	230