Coded By WJD 9/9/96
Checked By [illegible] 10-25-96
Entered By [illegible]
Date 10/96

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

E-Log No.
County WASHINGTON
Agency

Well No. N110

WELL RECORD

Agency Code	Site Id	Project No.
USGS	1 330849091040001	5

Station Name	Latitude	Longitude
12 N110 USGS 018S	9 330849	10 0910400

Lat/Long Ac.	Dist	State	County	Land Net
11 S (F) T M	6=28	7=28	8 151	NW 13 SWSW S 18 T 15N R 08W

Location Map	Altitude	Met/Meas	Accuracy	Hydrologic Unit
14 AVON	16 ~~110~~ 111.41	17 A L (M)	18 5	20 08030209

Agency Use	Date Inventoried	Station Type	Data Type
803 (A) I O	711 / /	Y	804

Instru.	Remarks	Relia.	
805	806	3 (C) M U	(L K) X

Date of Construction	Well Use	Water Use	Primary Aquifer	Hole Depth
21 09/10/1996	23 Ø	24 W	714 112MRVA	27 195

Well Depth	Water Level	Water Level Date	Method	Status	Source
28 170	30 17.3	31 10/16/1996	34	37	33 S

CONSTRUCTION DATA

R	T		Construction Date	Contractor	Name	Method	Finish
R=58	T=A	723#1	60 09/10/1996	63 913	SCHUDCO	65 H	66 G

CONSTRUCTION CASING DATA

R	T			Top/Casing	Bot/Casing	Diameter
R=76	T=A	725#1	59#1	77 0	78 160	79 4
R=76	T=A	725#2	59#1	77 170	78 175	79 4

CONSTRUCTION OPENINGS DATA

R	T			Top/Depth	Bot/Depth	Diameter	Type	Length	Width
R=82	T=A	726#1	59#1	83 160	84 170	87 4	85 S	89	88 010
R=82	T=A	726#2	59#1	83	84	87	85	89	88

CONSTRUCTION LIFT DATA

R	T		Lift Type	Date	Intake
R=42	T=A	254#1	43	38 / /	44

Power	H.P	Serial No.
45	46	49

MISCELLANEOUS OWNER DATA

R	T		Date of Ownership	Owner Name
R=158	T=A	718#1	159 09/10/1996	161 C G STEELE JR

MISCELLANEOUS OTHER ID DATA

R	T		E-Log No.	Assigner
R=189	T=A	736#1	190	191 MISS DIST

MISCELLANEOUS DW DATA

R=192	T=A	738#1	Date of Measurement 193	Aquifer Sampled 195	Temp 196/00010	Value 197
R=192	T=A	738#2	Date of Measurement 193	Aquifer Sampled 195	So Cond 196/00095	Value 197
R=192	T=A	738#3	Date of Measurement 193	Aquifer Sampled 195	pH 196/00400	Value 197

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199 D	Beg. Depth 200 101	End Depth 201 1915
R=198	T=A	739#2	Log Type 199 G	Beg. Depth 200 101	End Depth 201 1717

MISCELLANEOUS NETWORK DATA 706 = QW WL WD *

R=114	T=A	730#1	Beg. Year 115	End Year 116	120=A	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

DISCHARGE DATA

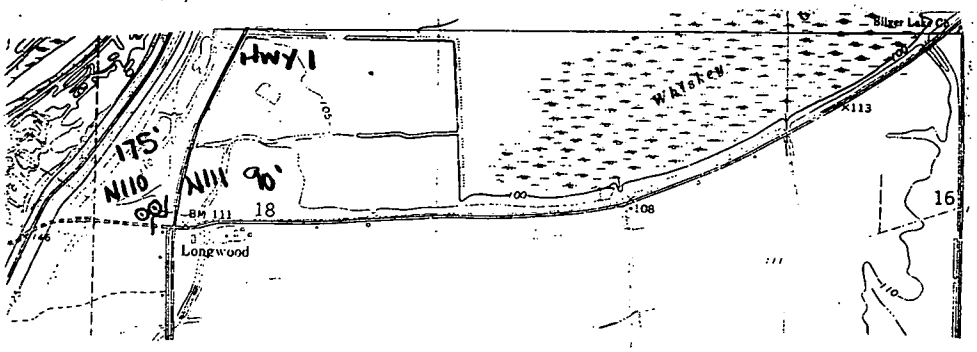
R=146	T=A	Pump/Flow 147#1	Date 148	Type 703 P R	Discharge 150	So. Capacity 272

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91	Depth Bot. 92	Unit Id 93 WERAVIA	304

HYDRAULIC DATA

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



0-10 Clay
10-20 clay 17' Sd
20-30 mud to Coarse S
30-40 C Sd & gravel
40-50 " "
50-60 " "
60-70 C Sd - big gravel
70-80 " & gravel
80-90 " "
90-100 " "
100-110 & gravel
110-120 C Sd & gravel
120-130 " "
130-140 " "
140-150 C Sd Little & gravel
150-160 C Sd " "
160-170 C Sd " "
170-180 White C Sd some & gravel
180-195 White Sd some clay

30
8.12
21 88
4.60
17.28

10/16/96

13.17
-4.60
9.57

FORM NO. 9—1904—E
Revised September 1980

U.S. DEPT. OF INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

WATER-LEVEL DATA

WELL NO. N110
MP HEIGHT 4.70

Site Ident. No. [5 … 19] R - 234 * T - A *

DATE	WATER LEVEL (BELOW LSD)	STATUS	METHOD	HOLD	CUT	DEPTH BELOW MP	REMARKS	DATE PUNCHED	DATE ENTERED
235 # 10/16/1996 *	237 - 11.3 *	238 - *	239 - *						
235 # 10/16/1996 *	237 - 9.51 *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						
235 # / / *	237 - . *	238 - *	239 - *						

Method of Measurement: 239 - A airline, C calibrated airline, E estimated, G pressure gage, H calibrated pressure gage, L geophysical logs, M manometer, R reported, S steel tape, T electric tape, Z other

Site Status: 238 - D dry, F flowing, G nearby flowing, H nearby, recently flowing, Ø obstruction, P pumping, R recently pumped, S nearby pumping, T nearby recently, Z other

MEASURING POINT

R - 320 * T - A D M * (add, delete, modify)

M.P. Begin Date 321 # / / *
M.P. End Date 322 - / / *
M.P. Height 323 - . *
M.P. Remark 324 - *

Figure 11. Water level data schedule.