

Coded By 0 3190  
Checked By \_\_\_\_\_  
Entered By \_\_\_\_\_  
Date \_\_\_\_\_

U.S. GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT

E-Log No. 119  
County HOLMES  
Agency \_\_\_\_\_

Well No. X32

WELL RECORD

Agency Code: U S G S      Site Id: 13258050895429011      Project No.: 54

Station Name: 12 X032 GOLDMAN      Latitude: 9 325805      Longitude: 10 0895429

Lat/Long Ac.: 11 S T M      Dist: 6=28      State: 7=28      County: NW SE      Land Net: 13 SE SW S1 T1 R10 E1

Location Map: 14 GOLDMAN      Altitude: 16 2150      Met/Meas: 17 A C M      Accuracy: 18 15      Hydrologic Unit: 20 0801602011

Agency Use: 803 A I O      Date Inventoried: 711 03 / 20 / 1990      Station Type: Y      Data Type: 804

Instru.: 805      Remarks: 806      Relia.: 3 C L M U      2=W X

Date of Construction: 21      Well Use: 23      Water Use: 24      Primary Aquifer: 714      Hole Depth: 27

Well Depth: 28      Water Level: 30      Water Level Date: 31      Method: 34      Status: 37      Source: 33

CONSTRUCTION DATA

R=58      T=A      723#1      60      Contractor: 63 01/01      Name: Rayborn      Method: 65#1      Finish: 66#1

CONSTRUCTION CASING DATA

R=76	T=A	725#1	59#1	77	78	79
R=76	T=A	725#2	59#1	77	78	79

CONSTRUCTION OPENINGS DATA

R=82	T=A	726#1	59#1	83 87d	84 92d	87	85	89	88
R=82	T=A	726#2	59#1	83	84	87	85	89	88

CONSTRUCTION LIFT DATA

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

Power: 45      H.P.: 46      Serial No.: 49

MISCELLANEOUS OWNER DATA

R=158      T=A      713#1      159      Date of Ownership:      Owner Name: 161 GOLDMAN

MISCELLANEOUS OTHER ID DATA

R=189      T=A      736#1      E-Log No.: 190 119      Assigner: 191 M I S S I S S I D I S T

MISCELLANEOUS QW DATA

R=192	T=A	738#1	Date of Measurement	1934     /     /         *	Aquifer Sampled	1954                 *	Temp	196#00010	Value	1974             *
R=192	T=A	738#2	Date of Measurement	1934     /     /         *	Aquifer Sampled	1954                 *	Sp Cond	196#00095	Value	1974             *
R=192	T=A	738#3	Date of Measurement	1934     /     /         *	Aquifer Sampled	1954                 *	pH	196#00400	Value	1974             *

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	1994 E *	Beg. Depth	2004   351   *	End Depth	2014   11147   *
R=198	T=A	739#1	Log Type	1994   *	Beg. Depth	2004             *	End Depth	2014             *

MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Beg. Year	1154   9       *	End Year	1164   9       *	Agency Source	120=A	117#           *	Freq.	1184     *
R=121	T=A	730#2	Beg. Year	1154   9       *	End Year	1164   9       *	Agency Source	1174           *	Freq.	1184     *	

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks	1844     /     /         *	Remarks	1854                 *
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DISCHARGE DATA

R=146	T=A	Pump/Flow	147#1	Date	1484     /     /         *	Type	703 P F	Discharge	1504                 *	Sp. Capacity	2724                 *
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	914   18715   *	Depth Bot.	924                 *	Unit Id	934                 *	304=P
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	1004                 *	1034     *
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WILCOX DATA SHEET-VERIFICATION CHECKLIST

COUNTY HOLMES

Goodman Quad  
U.S.G.S. E-log# 119

WELL OWNER Goodman

CHECKED

U.S.G.S. NO. X-32

7/19/94

B.O.H. NO. X

OLWR NO. \_\_\_\_\_

LOCATION:

MAP NW, SE, SE, SW S17, T13N, R4E

7/19/94

GPS \_\_\_\_\_

ELEV. (MSL) 250'

7/19/94

W.L. (L.S.) (1) - 23.90'

7/19/94

(2) - 23.50'

7/19/94

HEAD (MSL) + 226.50'

7/19/94

SCREENED INTERVAL 870' - 920' (L.S.) / - 620' - - 670' (MSL)

7/19/94

AQUIFER VERIFIED Meridian - upper wilcox

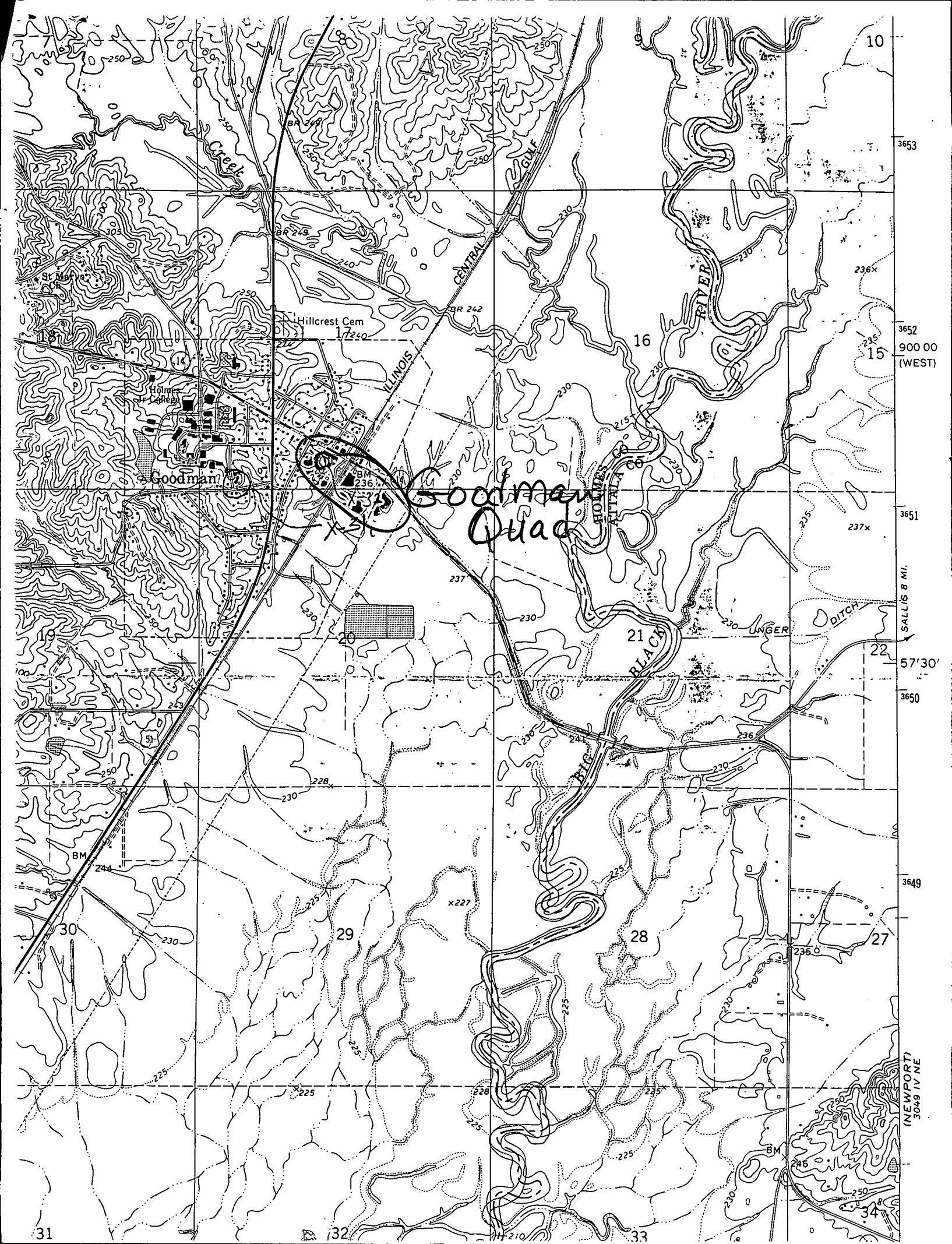
7/19/94

PREVIOUS W.L. NONE

7/19/94

DATA ENTERED \_\_\_\_\_

\_\_\_\_\_



10

3653

3652  
900 00  
(WEST)

3651

SALLIS 8 MI.

57'30"

3650

3649

(NEWPORT)  
3049 IV NE

236x

235

237x

22

27

34

16

21

28

29

32

33

Goodman

Goodman Quad

Hillcrest Cem

17240

BM 236



237

230

220

230

228x

x227

x225

228

225

235

230

BM 246

250

Creek

GULF

RIVER

BLACK

BIG

UNGER

DITCH

CENTRAL

ILLINOIS

HOLLERS  
HOLLERS CO

BR 242

BR 243

BR 244

BM 244

51

31

210