

TRANSMITTED FOR ADP

Coded By Q 6/88
 Checked By _____
 Entered By VJ
 Date 7/88

U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

Well No. B69
 E-Log No. 168
 County Monroe
 Agency _____

Test hole
 Abandoned due
 to Fe content

WELL RECORD

Agency Code U S G S Site Id 13410134160181311191011 Project No. 54

Station Name 121601691 CAISON W IA Latitude 934101346 Longitude 1018181311191

Lat/Long Ac. 114 S F T M Dist 6=28 State 7=28 County 8=0915 NW Land Net. 13410134160181311191011

Location Map 14= NETTLETON Altitude 323 Met/Meas 174 A L M Accuracy 184 15.1 Hydrologic Unit 20= 0131161011011

Agency Use 8034 A I O Date Inventoried 7114015 / 1311 / 11918181 Station Type Y Data Type 804

Instru. 8054 Remarks 8064 Relia. 34 C L M U 2=W

Date of Construction 214016 / 1201 / 11918181 Well Use 234 Z Water Use 244 Primary Aquifer 71442111601RIN Hole Depth 274

Well Depth 284 13912 Water Level 304 1911 Water Level Date 314016 / 1201 / 11918181 Method 344 - Status 374 Source 334 D

CONSTRUCTION DATA

R=58, T=A, 723#1, Construction Date 604016 / 1201 / 11918181, Contractor 63401211, Name Harndon, Method 654 H, Finish 664 9

CONSTRUCTION CASING DATA

R=76, T=A, 725#1, 59#1, Top/Casing 774 11101, Bot/Casing 784 1316121, Diameter 794 14

R=76, T=A, 725#2, 59#1, Top/Casing 774, Bot/Casing 784, Diameter 794

CONSTRUCTION OPENINGS DATA

R=82, T=A, 726#2, 59#1, Top/Depth 834 1316121, Bot/Depth 844 1319121, Diameter 874 14, Type 854 S, Length 894, Width 884

R=82, T=A, 726#2, 59#1, Top/Depth 834, Bot/Depth 844, Diameter 874, Type 854, Length 894, Width 884

CONSTRUCTION LIFT DATA

R=42, T=A, 254#1, Lift Type 434 S, Date 384016 / 1201 / 11918181, Intake 444

Power 454 H.P. 464 15 Serial No. 494

MISCELLANEOUS OWNER DATA

R=158, T=A, 718#1, Date of Ownership 1594016 / 1201 / 11918181, Owner Name 161 CAISON W IA

MISCELLANEOUS OTHER ID DATA

R=189, T=A, 736#1, E-Log No. 1904 16181, Assigner 1914 M I S S I D I S T

MISCELLANEOUS QM DATA

			Date of Measurement	Aquifer Sampled	Par. Code	Value
R=192	T=A	738#1	1934 / / *	1954 *	196#00010	1974 *
R=192	T=A	738#2	1934 / / *	1954 *	196#00095	1974 *
R=192	T=A	738#3	1934 / / *	1954 *	196#00400	1974 *

MISCELLANEOUS LOGS DATA

			Log Type	Beg. Depth	End Depth
R=198	T=A	739#1	1994 E *	2004 201 *	2014 39121 *
R=198	T=A	739#1	1994 *	2004 *	2014 *

MISCELLANEOUS NETWORK DATA

			Network Type	Beg. Year	End Year
R=114	T=A	730#1	7064 *	1154 9 *	1164 9 *
R=121	T=A	730#1	Analysis 1204 *	Agency Source 1174 *	Freq. 1184 *

MISCELLANEOUS REMARKS DATA

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

DISCHARGE DATA

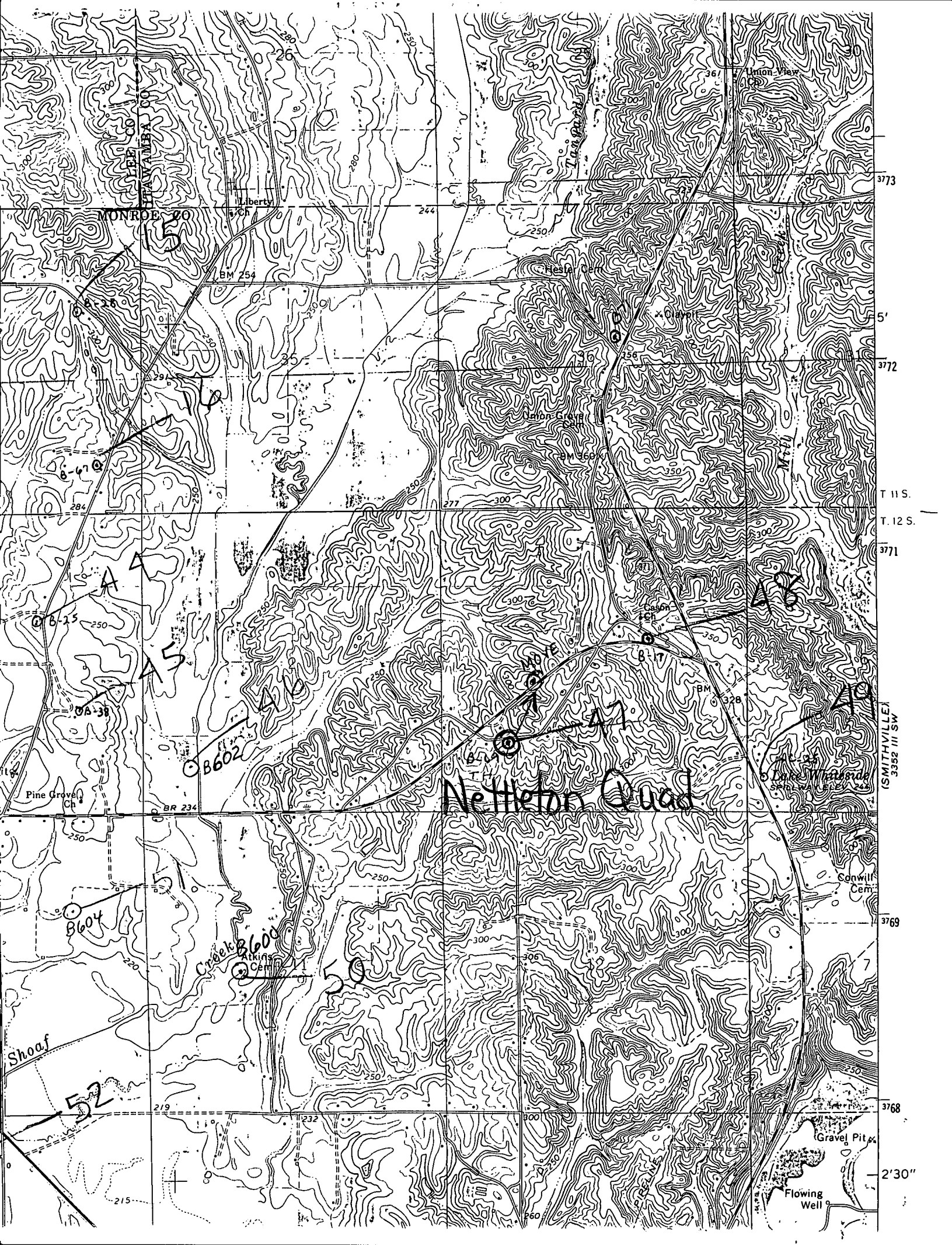
R=146	T=A	147#1	1484 06 / 201 / 1191818 *	7034 P F	1504 150 *	2724 *
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GEOHYDROLOGIC DATA

			Depth Top	Depth Bot.	Unit Id
R=90	T=A	721#1	914 *	924 *	934 21 60 R D *

HYDRAULIC DATA

			Unit Tested	
R=98	T=A	790#1	1004 *	1034 *



MONROE CO

Nettleton Quad

3773

5'

3772

T. 11 S.

T. 12 S.

3771

(SMITHVILLE)
3352 III SW

3769

3768

2'30"

5

4

A

A 5

BR 234

219

Liberty Ch

BM 254

291

284

B-15

OA-38

B602

B604

232

244

277

300

250

BR 234

250

300

219

250

277

300

250

BR 234

250

300

219

BM 254

291

284

B-15

OA-38

B602

B604

232

361

X 0147

330

330

B-17

BM 328

350

300

300

219

Union View Ch

Liberty Ch

Union Cemetery

Cason Cem

Duke Matthews

Conwill Cem

Gravel Pit

Flowing Well

Pine Grove Ch

Shoaf

52

215