

DOH # 130023-01
GW1349

planned

VAN *v feed*

GW-1349

Trebloc

1/81 WTO

Recorded by ND
Date 8-4-83

U.S. GEOLOGICAL SURVEY 114
WATER RESOURCES DIVISION T/ADP
MISSISSIPPI DISTRICT 11/83
WELL RECORD

Well No. B80
E-Log No. 63
County CLAY

GPSd 4/14/99 MO/AH

QUAD-TREBLOC 1140

Site ID 3,3,4,7,5,5,0,8,8,4,8,1,8,0,1 R=0* T=A* 2=W*

Data reliab. 3=C*^C Report agency 4=USGS* Dist. 6=28* 7=28* Co. 8=0,2,5*

Lat. 49
Long. 9=3,3,4,7,5,5* 10=0,8,8,4,8,1,8* Well No. 12=B,0,8,0*

Location 13=SWSW S 0.5 T 1.5 S R 0.5 E* Alt. 16=280*

Hyd. Unit (OWDC) 20= Date 21=0,7,1,0,7,1,1,9,8,3*

Well use 23=W* Water Use 24=P* Hole depth 27=760* Well depth 28=648*

WL 30=1,3,3* Date 31=0,7,1,2,6,1,1,9,8,3* Source 33=D*

Status 273= Project No. 5=

GEN. SITE DATA

SW, SWS, SWS

OWNER

R=158* T=A* Date 159=0,7,1,0,7,1,1,9,8,3* Owner No. UNA-SITE
Owner 161# S, I, L, O, A, M, W, A

FIELD OF

R=192* T=A* Date 193# Temp. 196#00010* 197=
R=192* T=A* Date 193# Cond. 196#00095* 197=
R=192* T=A* Date 193# pH 196#00400* 197=

CONSTR.

R=58* T=A* 59# 1* Date 60=0,7,1,0,7,1,1,9,8,3* Remarks
Drig. 63=0,6,7* Name LAYNE-CENTRAL Method 65=H* Finish 66=5*

CASING

R=76* T=A* 59# 1*
Top csgn. 77# 0* Bot. csgn. 78=5,8,1* Diam. 79# 1,0*
R=76* T=A* 59# 1*
Top csgn. 77# Bot. csgn. 78= Diam. 79#

OPENINGS

R=82* T=A* 59# 1* Top 83# 5,8,3* Bottom 84=6,4,8*
Type 85=S* Diam. 87=6* Size 88=
R=82* T=A* 59# 1* Top 83# Bottom 84=
Type 85= Diam. 87= Size 88=

YIELD

R=146* T=A* 147# 1* Q 150=3,0,0* Q/S 272=

134 flows 146 pumped

R=42* T= A * Lift type 43# T* Intake 44= * Power type 45= E*

LIFT Date 38= 0.7/0.7/1.9.8.3* H.P. 46= 40.*

R=198* T= A * Log 199# E* Top 200= 50.* Bot 201= 760.*

R=198* T= A * Log 199# D* Top 200= 0.* Bot 201= 768.*

R=189* T= A * E Log No. 190# 068* 191= M I S S D I S T *

ANAL. R=114* T= A * Year 115# * 117= * 120= *

R=90* T= A * 256# 1 * Top 91= 590.* Bot 92= 655.*

AQUIFERS Unit ID 93= Z I I E U T W * Name of Unit

R=90* T= A * 256# 1 * Top 91= * Bot 92= *

Unit ID 93= * Name of Unit

R=98* T= A * 99# 1 * Unit tested 100= * 103= *

R=105* T= A * 99# 1 * Test No. 106# *

HYDRAULICS 107= * Transmissivity (gal/d)/ft

108= * Hydraul. cond. (gal/d)/ft²

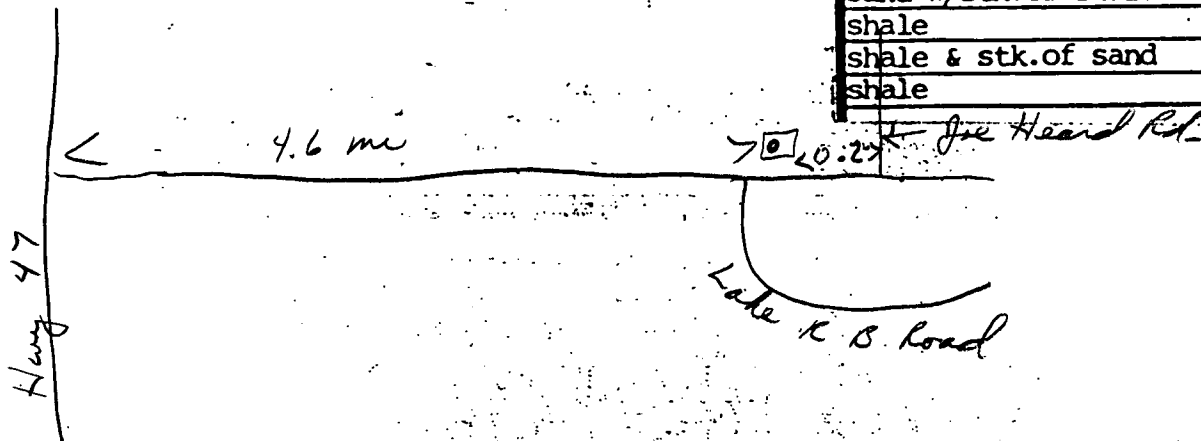
110= * Storage coeff. Boundaries

R=121* T= * Yr Begin 122# * Network 258# *

Water Level Data Collection (1)

12/5/90
 165.00
 -12.88
 152.12
 -2.75 m p
 149.37

description of formations encountered	from	to
clay	0	13
limestone	13	411
soft clay/stk of sand	411	534
sand	534	556
clay	556	581
sand w/stk. of shale	581	652
shale	652	694
shale & stk. of sand	694	728
shale	728	768

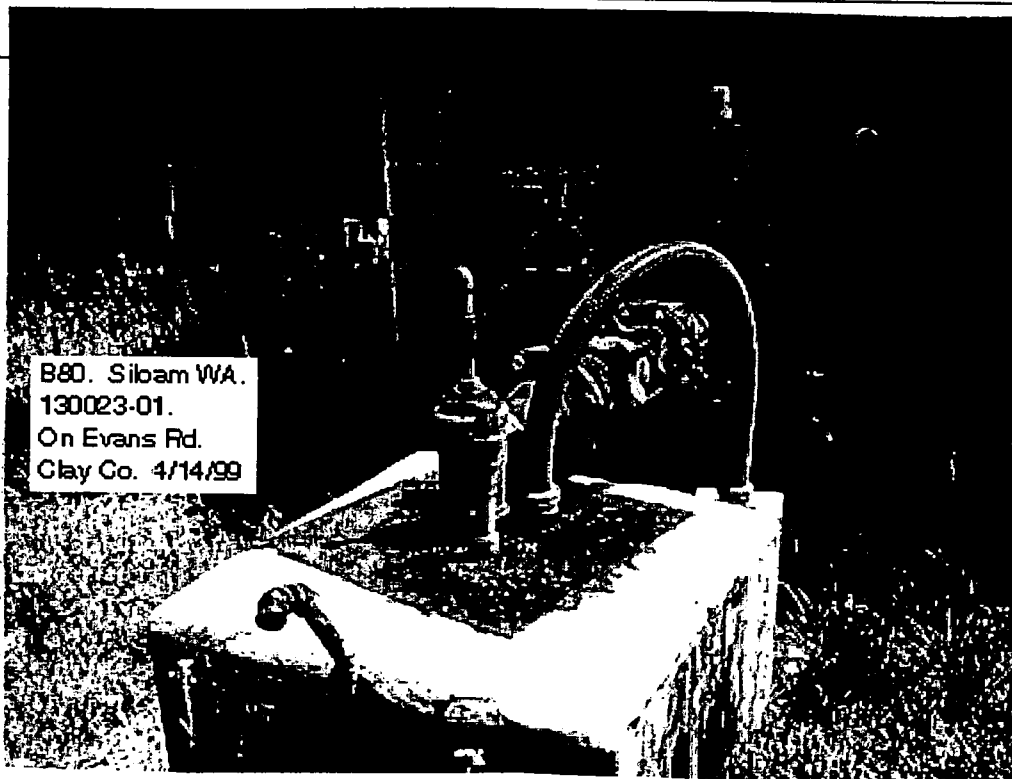


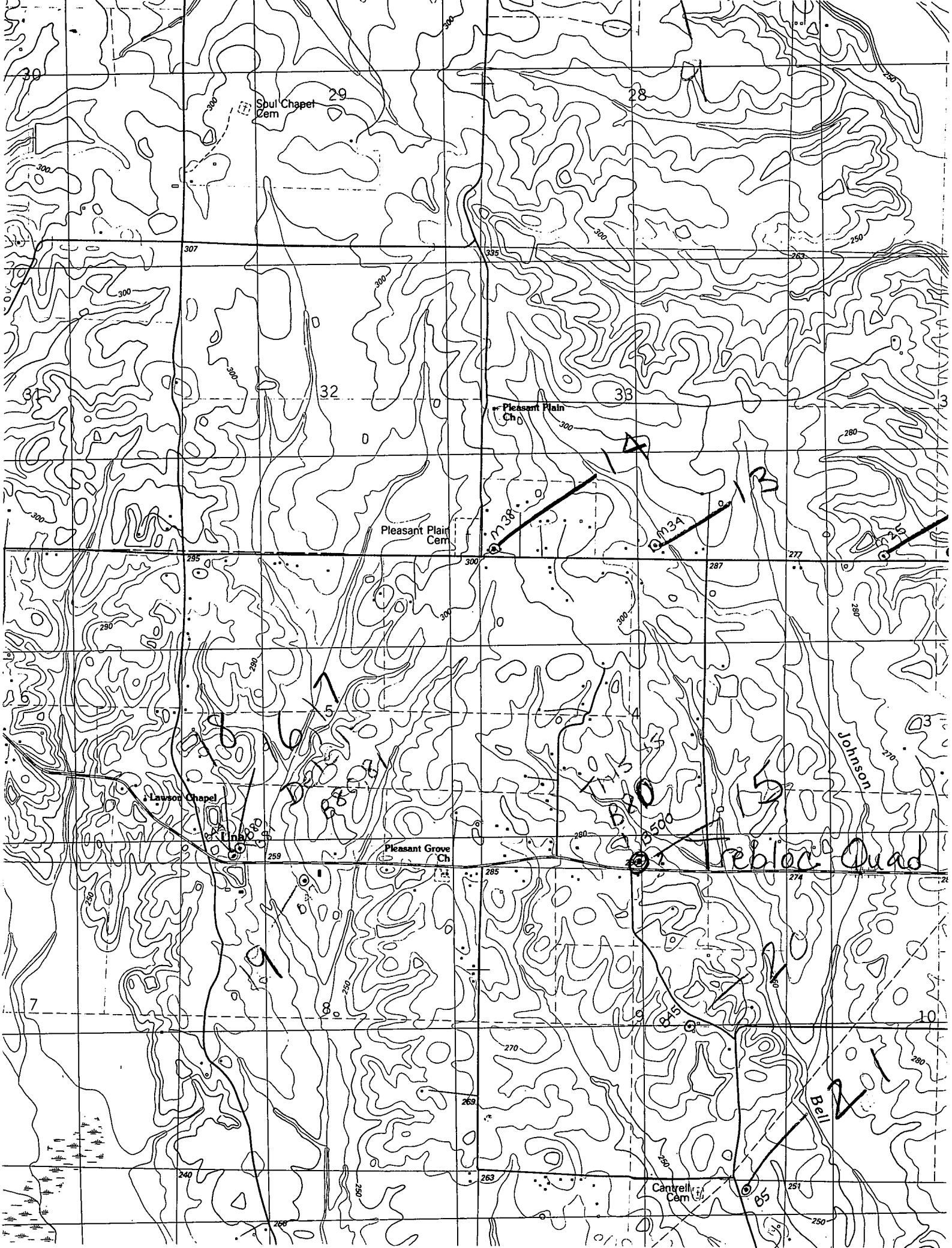
DEPARTMENT OF ENVIRONMENTAL QUALITY - OLWR
PUBLIC SUPPLY WELLS PROJECT

GPS LOG

USER NAME(S): mo/AA DATE: 4-14-99
UNIT DEQ #: _____ FILE #: B041416B
HEALTH DEPT. #: 130023-01 NO TAG _____ ELEV.: ~ 240
USGS #: B80 OLWR #: 6W01349
OWNER: Silbam W/A # 6 QUAD: TKEB10c
LOCATION: S 4 T 155 R 5E COUNTY: CLAY
LOCATION DESCRIPTION: Well located in fence west of blue
pumphouse on EVANS Rd. Approx. 22 mile NW
of W. Point on Hwy 45, left side.
CASING DIAM: _____ PUMP TYPE AND SIZE: sub
GPS FIELD LOCATION: LAT: 33° 47' 49.4 N LONG: 88° 46' 55.6 W
GPS CORRECTED: LAT: 33.796845 LONG: 88.782211
REMARKS: _____

p169





Sbul Chapel Cem

29

28

307

295

283

250

300

300

300

300

32

33

33

Pleasant Plain Ch

300

280

Pleasant Plain Cem

300

D.M. 34

287

277

295

300

300

280

290

280

300

300

Johnson

270

Lawson Chapel

259

Pleasant Grove Ch

285

280

Reblos Quad

274

7

250

250

270

269

285

280

240

250

263

Cantrell Cem

251

250

