

10/72

Gw02690
0220063-03

TRANSMITTED FOR ADP

Recorded by JAC
Date 11/1/76

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT
WELL RECORD

477

Well No. H 97
E-Log No. _____
County GRENADA

Site ID 334810089480701 R=0* T=AM* 2=W* Grenada Quad

Data reliab. 3=CU* Report. agency 4=USGS* Dist. 6=28* 7=28* Co. 8=043*

Lat. _____ Long. 9=334810* 10=0894807* Well No. 12=H097*

Location 13=S 1/2 NW 1/4 S 0.5 T 22 N R 0.5 E* Alt. 16=170* 183

Hyd. Unit (OWDC) 20= _____ Date 21=1010011969*

Well use 23=W* Water Use 24=N* Hole depth 27= _____ Well depth 28=210*

WL 30=110* Date 31=1010011969* Source 33=D*

Status 273= _____ *

R=158* T=AM* Date 159# 1010011969* Owner No. #3

Owner 161=N. AMERICAN ROCKWELL*
Randall Textron

R=192* T=AM* Date 193# _____ Temp. 196#00010* 197= _____ *

R=192* T=AM* Date 193# _____ Cond. 196#00095* 197= _____ *

R=192* T=AM* Date 193# _____ pH 196#00400* 197= _____ *

R=58* T=AM* 59# 1* Date 60=1010011969* Remarks _____

Drlg. 63=060* Name Robert Balliff Method 65=H* Finish 66=S*

R=76* T=AM* 59# 1* Top csng. 77# 0* Bot. csng. 78=130* Diam. 79# 30*

R=76* T=AM* 59# 1* Top csng. 77# _____ Bot. csng. 78= _____ Diam. 79# _____ *

R=82* T=AM* 59# 1* Top 83# 30* Bottom 84=210* Type 85=S* Diam. 87=110* Size 88= _____ *

R=82* T=AM* 59# 1* Top 83# _____ Bottom 84= _____ Type 85= _____ Diam. 87= _____ Size 88= _____ *

R=134 146* T=AM* 147# 1* Q 150=1600* Q/S 272= _____ *

R=42* T= A M * Lift type 43# T * Intake 44= 80 * Power type 45= E *

LIFT

Date 38= 10/00/1969 * H.P. 46= 150. * *

LOGS

R=198* T= A M * Log 199# * Top 200= * Bot 201= *

R=198* T= A M * Log 199# * Top 200= * Bot 201= *

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

ANAL.

R=114* T= A M * Year 115# * Type 120= *

AQUIFERS

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

Unit ID 93= ~~124 WLCXM~~ * Name of Unit MUWX

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

Unit ID 93= * Name of Unit _____

HYDRAULICS

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

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

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

108= * Hydraul. cond. (gal/d)/ft² _____

110= * Storage coeff. Boundaries _____

*DD 55' according to Ratliff.
1600 gpm @ 70#*

DEPARTMENT OF ENVIRONMENTAL QUALITY - OLWR

PUBLIC SUPPLY WELLS PROJECT

GPS LOG

USER NAME(S): Phillips/Hardin DATE: 11/4/97

UNIT DEQ #: _____ FILE #: 80110418B

HEALTH DEPT. #: 220063-03 (No tag) ELEV. 183

USGS #: H97 OLWR #: GW02690

OWNER: Randall Textron QUAD: Grenada

LOCATION: SW/SW/SE/NW
NE/SW S 5 T 22N R 5E COUNTY: Grenada

LOCATION DESCRIPTION: At rear of and to the south of
plant

CASING DIA: _____ PUMP TYPE & SIZE: Turbine, 150 HP

GPS FIELD LOCATION: LAT. 33°48'06.1"N LONG. 89°47'58.4"W

GPS CORRECTED LOCATION: LAT. 33.801745 LONG. 89.799888

REMARKS: Measured 18' north of well

**DEPARTMENT OF ENVIRONMENTAL QUALITY - OLWR-
PUBLIC SUPPLY WELLS PROJECT**

GPS LOG

USER NAME (S): RLB DC DATE :10-11-2002

UNIT DEQ # : _____ FILE # : _____

HEALTH DEPT. 220063-03 : _____

USGS # : h097 OLWR # : ms-gw-02690

OWNER : randall -textron QUAD : GRENADA

LOCATION : _____ S _____ T _____ R _____ COUNTY GRENADA

LOCATION DESCRIPTION : ½ mile so. Tower, field well

CASING DIA : PUMP TYPE & SIZE : _____

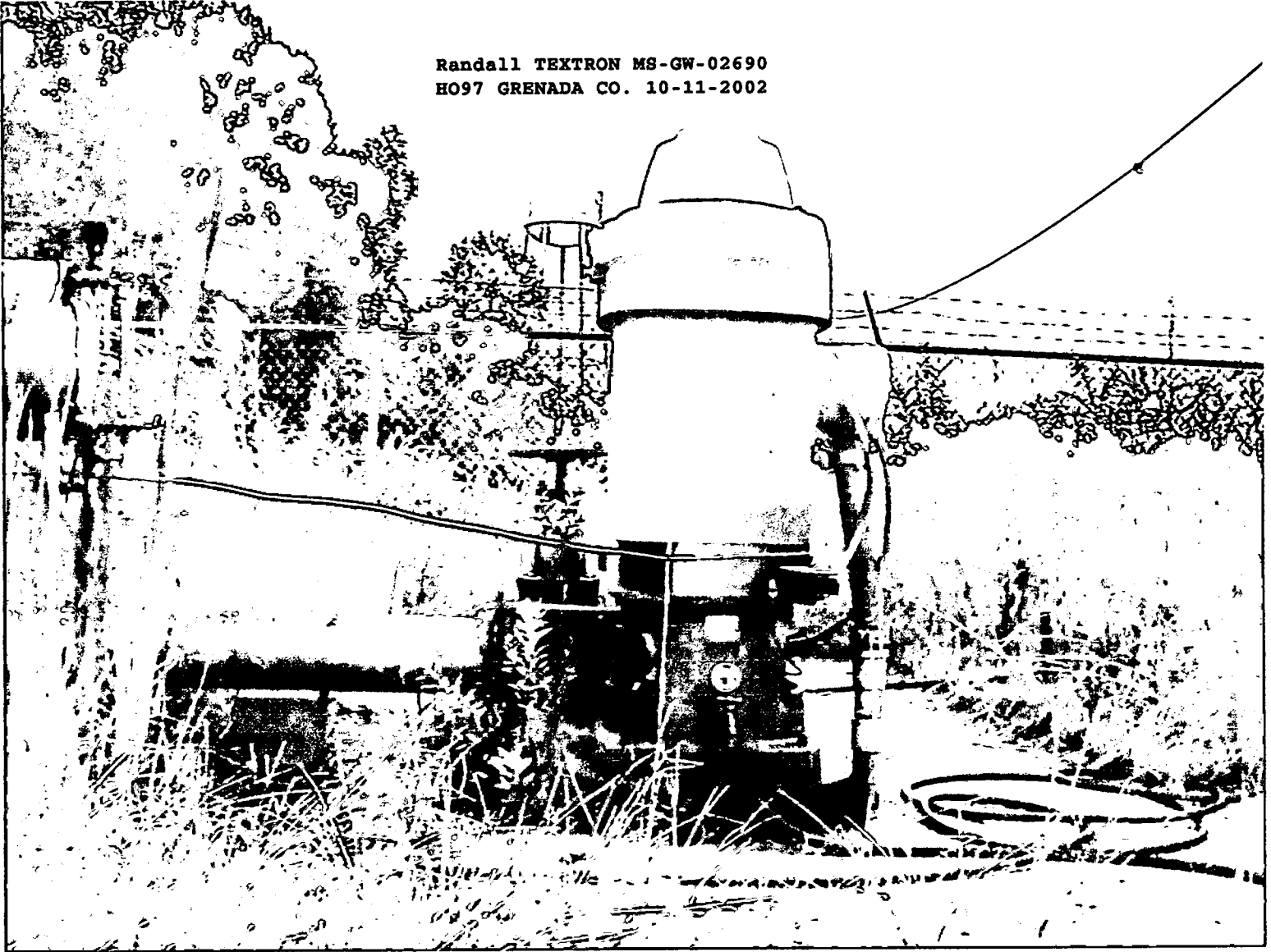
GPS FIELD LOCATION : LAT. 33.80174 -89.79993

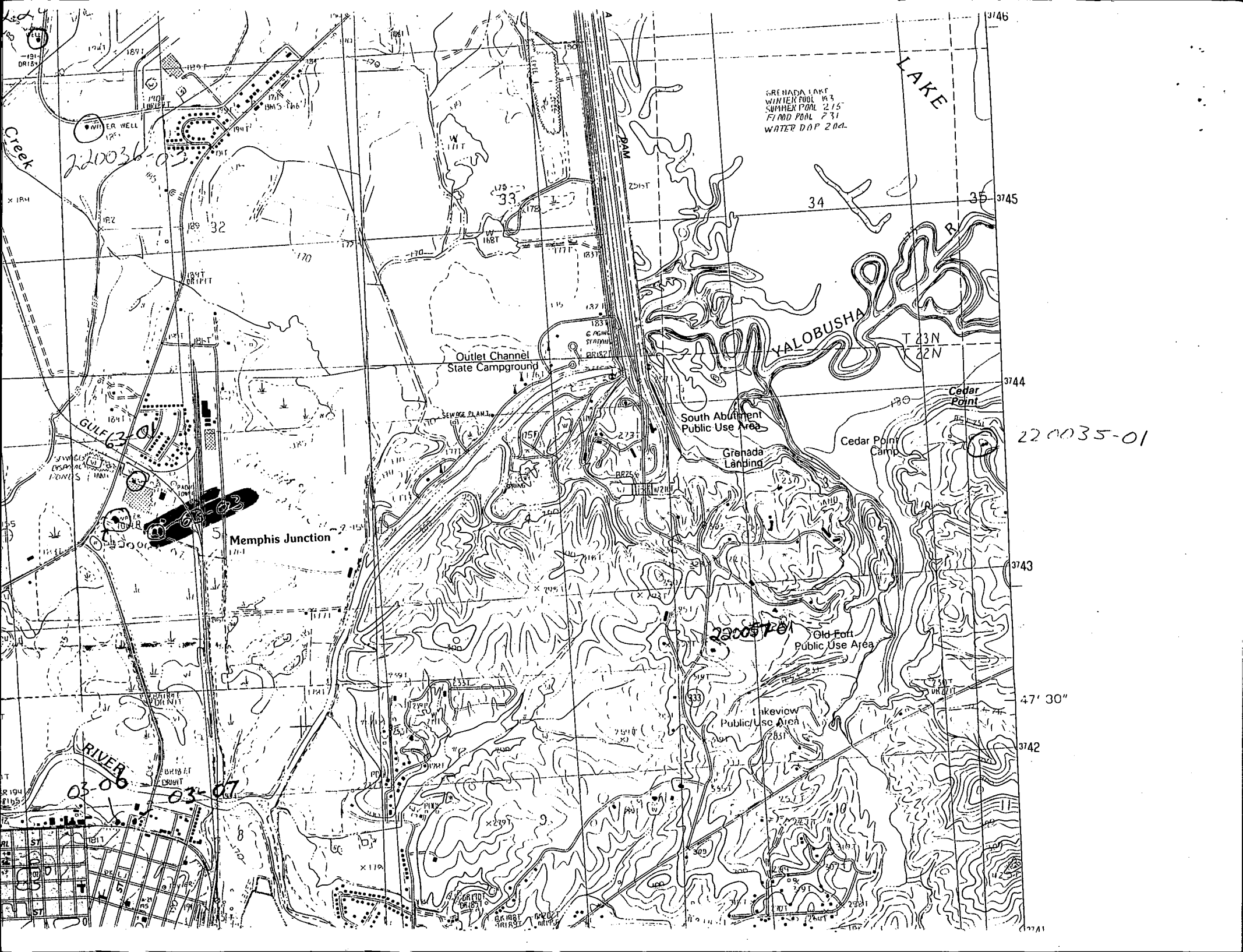
GPS CORRECTED LOCATION : LAT. _____ LONG. _____

REMARKS :

P000763 sent to Wayne

Randall TEXTRON MS-GW-02690
HO97 GRENADA CO. 10-11-2002



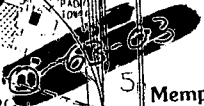


GREHADA LAKE
WINTER POOL 163
SUMMER POOL 215
FLOOD POOL 231
WATER DOP 200.

220036-03

220035-01

220057-01



Memphis Junction

Outlet Channel
State Campground

South Abutment
Public Use Area

Grenada
Landing

Old Fort
Public Use Area

Lukewick
Public Use Area

Cedar
Point

Cedar Point
Camp

GULF

RIVER

LAKE

YALOBUSHA

T 23N
22N

3744

3743

47' 30"

3742

3746

34 35

3741



Target is 33.8017°N, 89.7999°W - GRENADA quad [Quad Info]

