

TRANSMITTED FOR AER

1/81 WTO

Recorded by 1/10/81
Date 4/16/81

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

Well No. 212
E-Log No. 100-11
County Wilkinson

Site ID 3.1.0.6.2.2.0.9.1.2.2.3.2.0.1 R=0* T=A* 2=W*

Data reliab. 3=U Report. agency 4=USGS Dist. 6=28* 7=28* Co. 8=1.57*

Lat. 9=3.1.0.6.2.2* 10=0.9.1.2.2.3.2* Well No. 12=1.0.1.2*

Location 13= S 6.2 T 0.2 N R 0.3 W Alt. 16=3.40*

Hyd. Unit (OWDC) 20= Date 21=1.0.1.16.1.19.8.0*

Well use 23=W* Water Use 24=H* Hole depth 27=2.13* Well depth 28=2.13*

WL 30=1.75* Date 31=1.0.1.16.1.19.8.0* Source 33=D*

Status 273= Project No. 5=

R=158* T=A* Date 159# 1.0.1.16.1.19.8.0* Owner No.

Owner 161# FRANK BIELIK

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=

R=58* T=A* 59# 1* Date 60=1.0.1.16.1.19.8.0* Remarks

Drilg. 63=2.8.7* Name Reones Method 65=H* Finish 66=S*

R=76* T=A* 59# 1* PVC

Top csng. 77# 0.* Bot. csng. 78=2.08.* Diam. 79# 4.*

R=76* T=A* 59# 1*

Top csng 77# Bot. csng. 78= Diam. 79#

R=82* T=A* 59# 1* Top 83# 2.08.* Bottom 84=2.13.*

Type 85=S* Diam. 87=4.* 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=1.2.* Q/S 272=

134 flows 146 pumped

R=42* T= A of * g Lift type 43# S* Intake# 44# POWER REFR UNIT* Power type 45# E* Date

LIFT Date 38# 10/16/1980* H.P. 46# 1*

R=198* T= A * Log 199# D* Top 200# 0* Bot 201# 21/3*

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

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

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

R=90* T= A * 256# 1* Top 91# 2.04* Bot 92# 2/3*

Unit ID 93# 22 M.D.C.N. Name of Unit microene

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# *

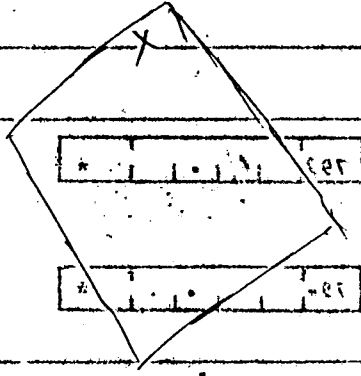
107# Transmissivity (gal/d)/ft Date 1982

108# Hydraulic cond. (gal/d)/ft² Date 1982

110# Storage coeff. Boundaries Date 1982

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

Water Level Data Collection (1) Method



description of formations encountered	from	to
Red clay	0	18
Red sand & clay	18	90
Gravel & sand	90	103
blue clay	103	204
pea gravel & sand	204	213

R=28* T= A * 258# * 259# * 260# * 261# * 262# * 263# * 264# * 265# * 266# * 267# * 268# * 269# * 270# * 271# * 272# * 273# * 274# * 275# * 276# * 277# * 278# * 279# * 280# * 281# * 282# * 283# * 284# * 285# * 286# * 287# * 288# * 289# * 290# * 291# * 292# * 293# * 294# * 295# * 296# * 297# * 298# * 299# * 300#