

1/81 WTD

T/ADP/9/83

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

Well No. 11234
E-Log No. _____
County

Recorded by _____
Date 9-1-83

KRE 026

Site ID 3,0,2,8,5,9,0,8,8,2,4,0,8,0,2 R=0* T=A* 2=W*

Data reliab. 3=H* Report. agency 4=USGS* Dist. 6=28* 7=28* Co. 8=039*

Lat. _____ Long. 9=3,0,2,8,8,9* 10=0,8,8,2,4,0,8* Well No. 12=11,2,3,4*

Location 13=NE SW 32 T 26 S R 10 A W* Alt. 16=13*

Hyd. Unit (OWDC) 20= Date 21=0,6,1,1,5,1,1,9,9,3*

Well use 23=W* Water Use 24=H* Hole depth 27=4,0,8.* Well depth 28=3,9,8.*

WL 30=1,4.* Date 31=1,2,1,0,3,1,1,9,8,6* Source 33=5*

Status 273= Project No. 5=CL*

Kreole - 5'

R=158* T=A* Date 159#0,6,1,1,5,1,1,9,9,3* Owner No. 9/13/88

Owner 161#JAMES T. PO...*
396A
T=21.5°
PH=8.49
COND=10.30

R=192* T=A* Date 193#1,2,1,0,3,1,1,9,8,6* Temp. 196#00010* 197=26.5*

R=192* T=A* Date 193#1,2,1,0,3,1,1,9,8,6* Cond. 196#00095* 197=1,1,5,0.*

R=192* T=A* Date 193#1,1,1,1,1,1,1,1,1,1* pH 196#00400* 197=.

R=58* T=A* 59#1* Date 60=0,6,1,1,5,1,1,9,9,3* Remarks _____

Drlg. 63=1,5,8.* Name Coast Water Well Method 65=H* Finish 66=5* 3/31/93
SEE, INC.
T=21.0

R=76* T=A* 59#1*
C=1300
PH=8.27

Top csng. 77#0.* Bot. csng. 78=3,8,8.* Diam. 79#2.*

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

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

R=82* T=A* 59#1* Top 83#3,8,8.* Bottom 84=3,9,8.*

Type 85=S* Diam. 87=2.* Size 88=

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

Type 85= Diam. 87= Size 88=

R=134* T=A* 147#1* Q 150=2,0.* Q/S 272=

GEN. SITE DATA

OWNER

FIELD OW

CONSTR.

CASING

OPENINGS

YIELD

LIFT
 R=42* T= A * Lift type 43# 1 * Intake 44= * Power type 45= 1 *
 Date 38= / / * H.P. 46= * *

LOGS
 R=198* T= A * Log 199# D * Top 200= * Bot 201= *
 R=198* T= A * Log 199# * Top 200= * Bot 201= *
 R=189* T= A * E Log No. 190# * 191= M I S S D I S T *

ANAL.
 R=114* T= A * Year 115# 1 * 117= * 120= *

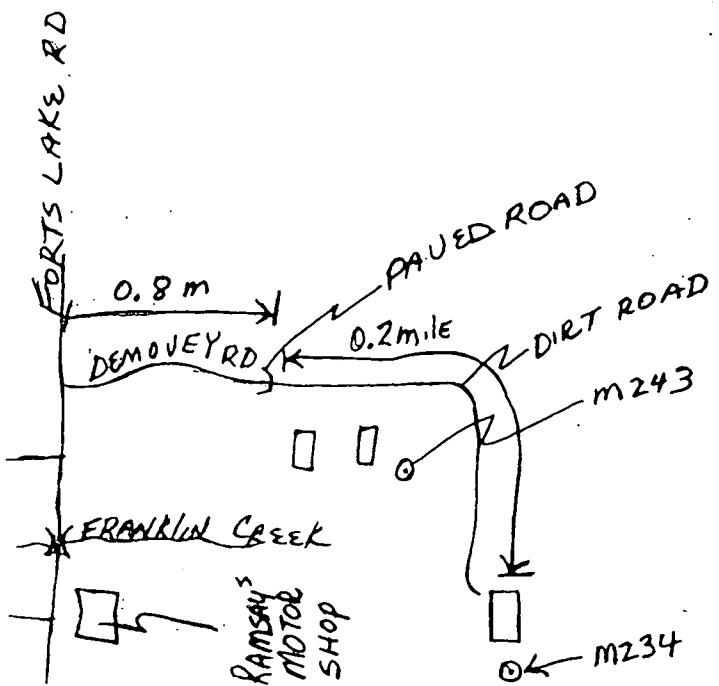
AQUIFERS
 R=90* T= A * 256# 1 * Top 91= 3,25. * Bot 92= 3,9.8. *
 Unit ID 93= 122 MOCN * Name of Unit ~~MOCENK~~ 121GRMF
 R=90* T= A * 256# 1 * Top 91= * Bot 92= *
 Unit ID 93= * Name of Unit

HYDRAULICS
 R=98* T= A * 99# 1 * Unit tested 100= * 103= *
 R=105* T= A * 99# 1 * Test No. 106# *
 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)

7.5 m NE of MOSS POINT



Top soil	0	3'
White Coarse sand		
wood & gravel	3'	40'
blue clay	40'	110'
gray coarse sand	110'	158'
blue clay	158'	193'
blue clay & shunk s& sand	193'	236'
blue clay & clam shell	236'	325'
gray coarse sand	325'	398'
blue clay	398'	408'

396A

1/81WTO

Recorded by ND

Date 8-1-83

TIADP/9/83

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

Well No. M-234

E-Log No. _____

County JACKSON

KREOLD

Site ID 302859088240802 R=0* T=A* 2=W*

Data reliab. 3=H*^C Report. agency 4=USGS* Dist. 6=28* 7=28* Co. 8=059*

Lat. _____ Long. 9=302859* 10=0882408* Well No. 12=1234*

Location 13=NE S 22 T 20 R 04 W* Alt. 16=13*

Hyd. Unit (OWDC) 20= _____* Date 21=061151033*

Well use 23=W* Water Use 24=H* Hole depth 27=409* Well depth 28=398*

WL 30=14* Date 31=1210311986* Source 33=5*

Status 273= _____* Project No. 5=CL*

Kreole - 5!

R=158* T=A* Date 159#06115119* Owner No. 9/13/88

Owner 161#396A*

T=21.5°
PH=8.49
COND=1030

R=192* T=A* Date 193#1210311986* Temp. 196#00010* 197=26.5*

R=192* T=A* Date 193#1210311986* Cond. 196#00095* 197=1150*

R=192* T=A* Date 193#1111* pH 196#00400* 197= _____*

R=58* T=A* 59#1* Date 60=061151033* Remarks _____

Drlg. 63=153* Name 1993 Wb. SER. INC. Method 65=H* Finish 66=3* 3/31/93

T=21.0

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

Top csng. 77#0* Bot. csng. 78=388* Diam. 79#2*

C=1300
PH=8.27

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

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

R=82* T=A* 59#1* Top 83#388* Bottom 84=398*

Type 85=S* Diam. 87=2* Size 88= _____*

R=82* T=A* 59#1* Top 83# _____* Bottom 84= _____*

Type 85= _____* Diam. 87= _____* Size 88= _____*

R=134* T=A* 147#1* Q 150=20* Q/S 272= _____*

GEN SITE DATA

OWNER

FIELD OW

CONSTR.

CASING

OPENINGS

WELL

LIFT

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

Date 38-01/11/1982* H.P. 46# *

LOGS

R=198* T= A * Log 199# D * Top 200= 0. * Bot 201= 409. *

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

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

ANAL.

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

AQUIFERS

R=90* T= A * 256# 1 * Top 91= 325. * Bot 92= 398. *

Unit ID 93= 122 MOCN * Name of Unit MIOCENE

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

Unit ID 93= * Name of Unit

HYDRAULICS

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

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

107= * Transmissivity (gal/d)/ft

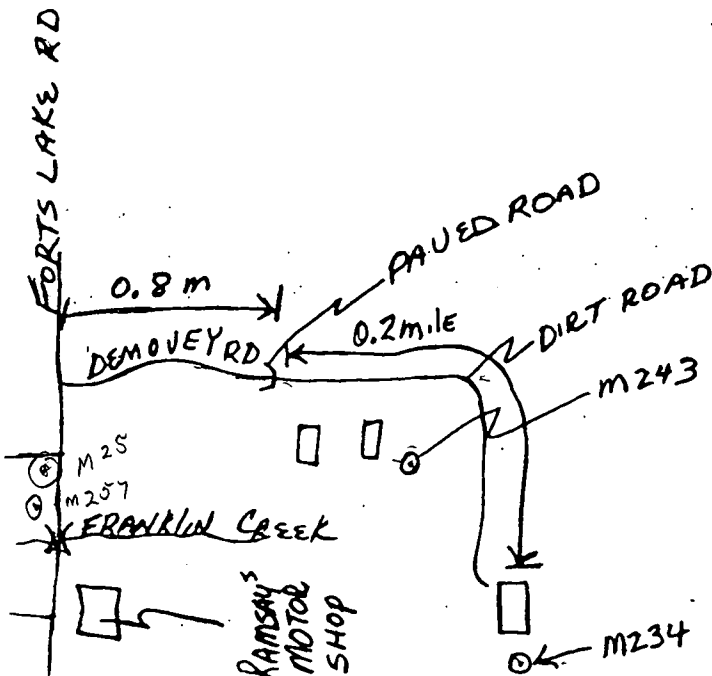
108= * Hydraul. cond. (gal/d)/ft²

110= * Storage coeff. Boundaries

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

Water Level Data Collection (1)

7.5 m NE of MOSS POINT



Top soil	0	3'
White coarse sand		
wood & gravel	3'	40'
blue clay	40'	110'
gray coarse sand	110'	158'
blue clay	158'	193'
blue clay & shell		
sh sand	193'	236'
blue clay & clam		
shell	236'	321'
gray coarse sand	321'	398'
blue clay	398'	408'

