

1/81 WTD

TRANSMITTED FOR ADP

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

Well No. **K232**
E-Log No. _____
County **Harrison**

Recorded by **JM**
Date **3/16/84**

Site ID **302604089141701** R=0* T=A* 2=W*

Data reliab. **3=1/2*** Report agency **4=USGS*** Dist **6=28*** 7=28* Co. **8=047***

Lat. _____ Long. **9=302604** **10=0891417** Well No. **12=K232**

Location **13=NWSW 1/8 T 07S R 1/2 W** Alt. **16=**

Hyd. Unit (OWDC) **20=** Date **21=07/02/1980***

Well use **23=W*** Water Use **24=H*** Hole depth **27=399.*** Well depth **28=399.***

WL **30=55.*** Date **31=07/02/1980*** Source **33=D***

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

R=158* T=A* Date **159#07/02/1980*** Owner No. _____

Owner **161#JOEY DESCHAMP**

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=07/02/1980*** Remarks _____

Drig. **63=389.*** Name **Duncan Well** Method **65=H*** Finish **66=S***

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

Top csng. **77#0.*** Bot. csng. **78=389.*** 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#389.*** Bottom **84=399.***

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= **146*** T=A* **147# 1*** Q **150=10.*** Q/S **272=**

LIFT

R=42* T= A * Lift type 43# T* Intake 44= * Power type 45= E*
 Date 38= 07/02/1980* H.P. 46= 1*

LOGS

R=198* T= A * Log 199# 0* Top 200= 0* Bot. 201= 399*
 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= 353* Bot 92= *
 Unit ID 93= 122M.P.C.N. * Name of Unit Midcene
 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)

description of formations encountered	from	to
Clay	0	45
Sand	45	70
Blue Clay	70	353
fine Sand	353	380
Course Sand	380	399
ch		