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U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

E-Log No.
County WILKINSON
Agency

Well No. T 41
3250

3 WELLS ON SITE

WELL RECORD

WELL #1

Agency Code: USGS
Site Id: 1=31|01412|7|0191|0131|5|4|01|:
Project No. 5=
Station Name: 12=T|04|1| |R|01|2|L|1|M|S| |T|1|M|B|E|R| |C|C| |
Latitude: 9=31|01412|7
Longitude: 10=091|01315|4
Lat/Long Ac. 11= S F T (M)
Dist 6=28
State 7=28
County 8=|15|7|
Land Net: 13=NW|NW|SW|12|T|01|N|R|01|E|
Location Map: 14= |C|E|N|T|E|R|V|I|L|L|E| |
Altitude: 16=318|0|
Met/Meas: 17= A L (M)
Accuracy: 18= |2|0|
Hydrologic Unit: 20=|0|8|0|7|0|2|1|0|1|1|
Agency Use: 803= A I (O)
Date Inventoried: 711= | | / | | / | | |
Station Type: | | | | Y
Data Type: 804=
Instru. 805=
Remarks: 806=
Relia. 3= C L M (U)
2= (W) X
Date of Construction: 21=0|6|/|0|1|/|1|/|1|9|1|8|9|1|
Well Use: 23=W|
Water Use: 24=N
Primary Aquifer: 714=|1|2|2|M|O|C|W|1|
Hole Depth: 27=|1|1|2|3|1|
Well Depth: 28=|1|1|2|3|1|
Water Level: 30=|6|3|1|
Water Level Date: 31=0|6|/|0|1|/|1|/|1|9|1|8|9|1|
Method: 34=
Status: 37=
Source: 33=D|

CONSTRUCTION DATA

R=58 T=A 723#1 Construction Date: 60=0|6|/|0|1|/|1|/|1|9|1|8|9|1| Contractor: 63=0|2|9|1| Name FITZGERALD WATER WELL Method: 65=H| Finish: 66=S|

CONSTRUCTION CASING DATA

R=	T=			Top/Casing	Bot/Casing	Diameter
76	A	725#1	59#1	77=||0|	78=|8|3|	79=|4|
76	A	725#2	59#1	77=	78=	79=

CONSTRUCTION OPENINGS DATA

R=	T=			Top/Depth	Bot/Depth	Diameter	Type	Length	Width
82	A	726#1	59#1	83=|8|3|	84=|2|3|	87=|4|	85=S|	89=	88=|0|4|
82	A	726#2	59#1	83=	84=	87=	85=	89=	88=

CONSTRUCTION LIFT DATA

R=42 T=A 254#1 Lift Type 43=S| Date 38=0|6|/|0|1|/|1|/|1|9|1|8|9|1| Intake 44=|0|5|

Power 45=E| H.P 46=|3| Serial No. 49=

MISCELLANEOUS OWNER DATA

R=158 T=A 718#1 Date of Ownership 159=0|6|/|0|1|/|1|/|1|9|1|8|9|1| Owner Name 161=R|0|L|L|1|M|S| |T|1|M|B|E|R| |C|O|

MISCELLANEOUS OTHER ID DATA

R=189 T=A 736#1 E-Log No. 190= Assigner 191=M|I|S|S| |D|I|S|T|

MISCELLANEOUS QW DATA

			Date of Measurement	Aquifer Sampled		Temp	Value
R=192	T=A	738#1	193= / /	195=		196#00010	197=
R=192	T=A	738#2	193= / /	195=		Sp Cond 196#00095	197=
R=192	T=A	738#3	193= / /	195=		pH 196#00400	197=

MISCELLANEOUS LOGS DATA

			Log Type	Beg. Depth	End Depth
R=198	T=A	739#1	199=D	200= 101	201= 1123
R=198	T=A	739#1	199=	200=	201=

MISCELLANEOUS NETWORK DATA

			Beg. Year	End Year		Agency Source	Freq.
R=114	T=A	730#1	115= 19	116= 19	120=A	117#	118=
R=121	T=A	730#2	115= 19	116= 19		117=	118=

MISCELLANEOUS REMARKS DATA

			Date of Remarks	Remarks
R=183	T=A	311#1	184= / /	185=

DISCHARGE DATA

				Date	Type	Discharge	Sp. Capacity
R=146	T=A	Pump Flow	147#1	148=06/10/1/1/91891	703=G F	150= 1510	272=

GEOHYDROLOGIC DATA

			Depth Top	Depth Bot.	Unit Id	
R=90	T=A	721#1	91= 1617	92=	93= 121211610C1N1	304=P

HYDRAULIC DATA

				Unit Tested		
R=98	T=A	790#1		100=	103=	

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
clay	0	20
[illegible]	20	67
[illegible]	67	133

1 MI S.SW. OF CENTERVILLE

WELL #2
115' DEEP
SCREENED FROM 85'-115'

WELL #3
DEPTH - 186
SCREENED FROM
90'-110'
115'-125
171'-186'