

5/86

325

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Recorded by VAL
Date 4-28-86
Agency USGS

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

Well No. H024
E-Log No.
County Wilkinson

WELL RECORD

GEN SITE DATA

Site Id 31112020911133901 R-0 T-A 2-W Data rellab. 3-U C U
Dist 6-28 State 7-28 Co. 8-11571 Lat. Long. 9-31112021 109091113391
Well NO 129 H024 Location 139 S33TPBINR011W1 Alt. 169 26011
Hyd. Unit 209 0810160210611 Date 219 1985 1101281 (YYYYMMDD)
Agency Use 8039 Well Use 23-W Water Use 24-Z Hole depth 27- 112611 Well depth 28- 112611
WT 30- 21011 Date 31- 1985 1101281 Source 33-D1
Project No. 5-

LIFT

R-42 T-A 25401 Date 38- 1985 1101281 Life Type 43-A Intake 44-
Power Type 45- H.P. 46-

CONSTR

R-58 T-A 72301 Date 609 1985 1101281 Orig 639 4601 Name Rayburn Drilling Co.
Method 65- H7 Finish 66- P1 Remarks

CASINO

R-76 T-A 72501 5901 Top csng 770 Bot. csng 78- 111611 Diam 79- 3111
R-76 T-A 72502 5901 Top csng 770 Bot. csng 78- 111611 Diam 79- 3111

OPENINGS

R-82 T-A 72601 5901 Top 83- 111611 Bottom 84- 112611 Type 85- P1
Diam. 87- 3111 Size 88-
R-82 T-A 72602 5901 Top 83- 111611 Bottom 84- 112611 Type 85-
87- 3111 88-

TESTS

R-90 T-A 72101 Top 91- 95- Bot 92- Unit Id 93- 1122111111
R-90 T-A 72102 Top 91- Bot 92- Unit Id 93-
R-98 T-A 9901 Unit tested 100- 103-
R-105 T-A 9901 Test No. 106- 107- Transmissivity (gal/d)/ft
108- Hydraul. cond. (gal/d)/ft² 110- Storage coeff. Boundaries

ANAL. R-114 T-A 706- Year 1150 117- 120-

R-121 T-A Yr Begin 1220 Network 2580

YIELD R-146 T-A Flows/Pumped (circle one) 1470 148- 1985 110128 150- 1510
Q/S 272-

OWNER R-158 T-A 7180 Date 1590 1985 110128 Owner No. Oilfield Supply
Owner 1610 D I T I D I R I L I G I C O Session #33-1

R-189 T-A 7380 E-Log No. 1904 191- M I S S O I L S T

R-192 T-A 7380 Date 1930 Temp 19600010 197-

R-192 T-A 7380 Date 1930 Cond 19600095 197-

R-192 T-A 7380 Date 1930 pH 19600400 197-

R-198 T-A 7390 Log 1990 Top 200- 201- 126

R-198 T-A 7390 1990 200- 201-

Remarks: R-1830 311-

184: NE/cor sec 33 go S alg sec/L 1085 4th W @ RA 330'

Top Soil	0	2
Gumbo	2	30
Sand	20	80
Gumbo	80	95
Sand	95	126