

MISCELLANEOUS GW DATA

R=192	T=A	738#1	Date of Measurement	Aquifer Sampled	Temp	Value
1934	1954	196400010	1974			

R=192	T=A	738#2	Date of Measurement	Aquifer Sampled	So Cond	Value
1934	1954	196400095	1974			

R=192	T=A	738#3	Date of Measurement	Aquifer Sampled	pH	Value
1934	1954	196400400	1974			

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Tvoe	Sec. Depth	End Depth
1994	2004	2014	1401	5112	

R=198	T=A	739#1	Log Tvoe	Sec. Depth	End Depth
1994	2004	2014	101	1509	

MISCELLANEOUS NETWORK DATA 706 = GW WL WD *

R=114	T=A	730#1	Sec. Year	End Year	Agency Source	Freq.
1154	1164	120=A	1174	1184		

R=121	T=A	730#2	Sec. Year	End Year	Agency Source	Freq.
1154	1164	1174	1184			

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks	Remarks
184	185		110/111/1994	M5GW-14004

DISCHARGE DATA

R=146	T=A	Pump/Flow	Date	Tvoe	Discharge	So. Capacity
147#1	148	101/111/1994	703	150	1449	272

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	Depth Bot.	Unit Id
91	92	93	1328	1454	121M/CW

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	about
100	103			1 mile S Hwy 24 on Hwy 33

450' 6x4 (test well)

100gpm

WL = 201'

449

37' dd @ 20t gpm

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
TOP SOIL	0'	1'
Yellow Clay	1'	8'
Coarse Red Sand & Gravel	8'	50'
Red & White Clay	50'	80'
SAND & GRAVEL	80'	116'
Red Sand & Gravel	116'	130'
White Clay & Sand	130'	200'
SAND & Clay Strks.	200'	328'
SAND	328'	454'
SAND & Clay Strks.	454'	509'

GWSI UPDATES

Well No. 758
County WILKINSON

[illegible]