



MISCELLANEOUS GW DATA

R=192	T=A	738#1	Date of Measurement	Aquifer Sampled	Temp	Value
1934	/	/	/	195#	196JG0010	197#
R=192	T=A	738#2	Date of Measurement	Aquifer Sampled	So Cond	Value
1934	/	/	/	195#	196JG0095	197#
R=192	T=A	738#3	Date of Measurement	Aquifer Sampled	pH	Value
1934	/	/	/	195#	196JG0000	197#

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	Sec. Depth	End Depth
199#	D	200#	10	201#	14100
R=198	T=A	739#2	Log Type	Sec. Depth	End Depth
199#		200#		201#	

MISCELLANEOUS NETWORK DATA 706 = Qw WL WD \*

R=114	T=A	730#1	Sec. Year	End Year	Agency Source	Freq.
115#	J	115#	J	115#	117#	118#
R=114	T=A	730#2	Sec. Year	End Year	Agency Source	Freq.
115#	J	115#	J	115#	117#	118#

MISCELLANEOUS REMARKS DATA

R=193	T=A	311#1	Date of Remarks	Remarks
194#	/	/	/	195#

DISCHARGE DATA

R=146	T=A	Pumped Flow	147#1	Date	Type	Discharges	So. Capacity
148#	/	/	/	149#	101	1815	272#

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	Depth Bot.	Unit Id	304#
91#	138	92#	124	131	132	133

HYDRAULIC DATA

R=78	T=A	790#1	Unit Tested	100#	103#

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
TOP SOIL & CLAY	0	39
SAND	39	64
SAND & GRAVEL	64	158
SAND	158	382
SHELL	382	456
SAND	456	721
SHELL & ROCKS	721	1381
SAND	1381	1452
SHELL	1452	

