

MISCELLANEOUS GW DATA

R=192	T=A	738#1	Date of Measurement	Aquifer Sampled	Temp	Value
1974	1/1	1/1	1974	195#	196JCC010	197#
R=192	T=A	738#2	Date of Measurement	Aquifer Sampled	So Cond	Value
1974	1/1	1/1	1974	195#	196JCC095	197#
R=192	T=A	738#3	Date of Measurement	Aquifer Sampled	pH	Value
1974	1/1	1/1	1974	195#	196JCC000	197#

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Loc Type	Sec. Depth	End Depth
199#	D	200#	110#	201#	12160#
R=198	T=A	739#2	Loc Type	Sec. Depth	End Depth
199#		200#		201#	

MISCELLANEOUS NETWORK DATA $Q = Q_w \cdot W_L \cdot W_D \cdot \dots$

R=114	T=A	730#1	Sec. Year	End Year	Agency Source	Freq.
115#	1/4	116#	117#	118#	119#	
R=101	T=A	730#2	Sec. Year	End Year	Agency Source	Freq.
115#	1/4	116#	117#	118#		

MISCELLANEOUS REMARKS DATA

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

DISCHARGE DATA

R=146	T=A	Flow	147#1	Date	Type	Discharge	So. Capacity	
148#	017	1310	1199	16	703#	150#	1610	272#

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	Depth Bot.	Unit Id	704#
91#	1/1	1210	92#	93#	1214	1217

HYDRAULIC DATA

R=98	T=A	770#1	Unit Tested	100#	103#

YIELDED 60 GPM @ DP
OF 20' AFTER 2 1/2 HRS.

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
System Depth	0	50
Sand - gravel	50	165
Red clay	165	240
Thinly Bedded	240	290
Sandy shale	290	340
Shale	340	700
Shale	700	1000
Shale	1000	1050
Sandy shale	1050	1120
Shale	1120	1260