



MISCELLANEOUS QW DATA

			Date of Measurement	Aquifer Sampled	Par. Code	Value
R=192	T=A	738#1	193#     /     /         *	195#                 *	196#00010	197#           *
R=192	T=A	738#2	193#     /     /         *	195#                 *	196#00095	197#           *
R=192	T=A	738#3	193#     /     /         *	195#                 *	196#00400	197#           *

MISCELLANEOUS LOGS DATA

			Log Type	Beg. Depth	End Depth
R=198	T=A	739#1	199#D *	200#     10     *	201# 1218   10     *
R=198	T=A	739#1	199#E *	200#     15   4     *	201# 18   26       *

MISCELLANEOUS NETWORK DATA

			Network Type	Beg. Year	End Year
R=114	T=A	730#1	706#   *	115#   9       *	116#   9       *
R=121	T=A	730#1	Analysis 120#   *	Agency Source 117#         *	Freq. 118#     *

MISCELLANEOUS REMARKS DATA

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

DISCHARGE DATA

R=146	T=A	147#1	148# 015   11   41   11   19   8   7   *	703# P F	150#     5   dd       *	272#             *
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GEOHYDROLOGIC DATA

			Depth Top	Depth Bot.	Unit Id
R=90	T=A	721#1	91# 12   10   10       *	92#             *	93# 12   4   W   L   C   X   W

HYDRAULIC DATA

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

Well yielded 500 gpm w/drawdown of 20-25' after 8 hrs. of pumping

YELLOW CLAY	0	20
SANDY	20	45
CLAY + ROCKY	45	120
SANDY + ROCKS	120	160
HARD CLAY + SANDSTONE	160	200
Good SAND	200	280