



MISCELLANEOUS QW DATA

R=192	T=A	738#1	Date of Measurement 1934 / / / / / / / / *	Aquifer Sampled 1954 / / / / / / / / *	Temp 196#00010	Value 1974 / / / / *
R=192	T=A	738#2	Date of Measurement 1934 / / / / / / / / *	Aquifer Sampled 1954 / / / / / / / / *	Sp Cond 196#00095	Value 1974 / / / / *
R=192	T=A	738#3	Date of Measurement 1934 / / / / / / / / *	Aquifer Sampled 1954 / / / / / / / / *	pH 196#00400	Value 1974 / / / / *

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 1994E *	Req. Depth 2004   1210   *	End Depth 2014   1161501   *
R=198	T=A	739#1	Log Type 1994D *	Req. Depth 2004   101   *	End Depth 2014   11615121   *

MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Req. Year 1154   9   /   *	End Year 1164   9   /   *	Agency Source 120=A   117#   / / / / *	Freq. 1184   /   *
R=121	T=A	730#2	Req. Year 1154   9   /   *	End Year 1164   9   /   *	Agency Source 1174   / / / / *	Freq. 1184   /   *

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks 1844 / / / / / / / / *	Remarks 1854 / / / / / / / / *
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DISCHARGE DATA

R=146	T=A	Pump/Flow 147#1	Date 1484   171 / 1231 / 11191815   *	Type 7034   P   *	Discharge 1504   131010   *	Sp. Capacity 2724   / / / / *
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 914   11545   *	Depth Bot. 924   / / / / *	Unit Id 934   1214MUMX1   *	304=P
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 1004   / / / / / / / / *	1034   /   *
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TEST WELL 4"  
SCREENED 1625'-1645'  
WL = 16'  
50 GPM.

Description of formations encountered	from	to
clay	0	26
sand	26	74
coarse sand	74	90
coarse sand/gravel	90	143
clay	143	239
sand	239	453
sandy clay	453	536
clay	536	650
sand & clay stks.	650	792
clay	792	1002
shale	1002	1080
sandy shale	1080	1147
rock	1147	1152
sandy shale	1152	1182
shale & stks. of rock	1182	1221
sandy shale	1221	1280
clay	1280	1305
sandy shale	1305	1340
shale	1340	1435
sandy shale	1435	1486
clay	1486	1514
rock	1514	1515
clay	1515	1533
sandy shale	1533	1545
sand	1545	1652