

MISCELLANEOUS QW DATA

R=192	T=A	738#1	Date of Measurement 1934 / / *	Aquifer Sampled 195# *	Temp 196#00010	Value 197# *
R=192	T=A	738#2	Date of Measurement 1934 / / *	Aquifer Sampled 195# *	Sp Cond 196#00095	Value 197# *
R=192	T=A	738#3	Date of Measurement 1934 / / *	Aquifer Sampled 195# *	pH 196#00400	Value 197# *

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199# D *	Seg. Depth 200# 10 *	End Depth 201# 210 21 *
R=198	T=A	739#1	Log Type 199# *	Seg. Depth 200# *	End Depth 201# *

MISCELLANEOUS NETWORK DATA

706 = QW WL WD *

R=114	T=A	730#1	Beg. Year 115# 9 *	End Year 116# 9 *	Agency Source 120=A 117# *	Freq. 118# *
R=121	T=A	730#2	Beg. Year 115# 9 *	End Year 116# 9 *	Agency Source 117# *	Freq. 118# *

MISCELLANEOUS REMARKS DATA

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

R=146	T=A	Pump Flow 147#1	Date 148# 07 / 12 / 61 / 119911 *	Type 703# @ P	Discharge 150# 15 1 *	Sp. Capacity 272# *
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91# 12 3 *	Depth Bot. 92# 210 11 *	Unit Id 93# 1212CITIAL ^W	304=P
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100# *	103# *
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IN WEST LAUREL
SIGNAL @ 50#

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO	FORMATIONS (Continued)	FROM	TO
Top soil	0	1	Clay	20	22
Red clay w/ sand	1	9			
Red-white clay w/ sand	9	18			
Sat white clay w/ red str	18	36			
Sand	36	57			
Clay - tan to yellow	57	60			
Clay - yellow w/ ss	60	73			
Clay - gray	73	117			
Sandy clay	117	123			
Sand	123	185			
Sand w/ clay str	185	201			