

MISCELLANEOUS DATA

R=192	T=A	738#1	Date of Measurement	1934	Acuifer Sampled	1954	Temp	196700010	Value	1974
R=192	T=A	738#2	Date of Measurement	1934	Acuifer Sampled	1954	So Cond	196700095	Value	1974
R=192	T=A	738#3	Date of Measurement	1934	Acuifer Sampled	1954	pH	196700000	Value	1974

MISCELLANEOUS LOGS DATA

R=192	T=A	739#1	Log Type	199	Sec. Depth	200	End Depth	201
R=192	T=A	739#2	Log Type	199	Sec. Depth	200	End Depth	202

MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Sec. Year	1154	End Year	1162	Agency Source	1174	1182
R=121	T=A	730#2	Sec. Year	1154	End Year	1162	Agency Source	1174	1182

MISCELLANEOUS REMARKS DATA

R=123	T=A	311#1	Date of Remarks	194	Remarks	195
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DISCHARGE DATA

R=146	T=A	Pump/Flow	147#1	Date	148	Type	703	Discharge	150	So. Capacity	272
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	91	Depth Bot.	92	Unit Id	93	304
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100	103
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Sand	0	58
Slush	58	116
Blue clay	116	189
fine sand	189	242
slush	242	261
fine sand	261	294
Blue clay	294	345
fine sand	345	378
Blue clay	378	416
fine sand	416	480
slush	480	525
Blue clay	525	594
fine sand	594	645
Blue clay	645	692
slush	692	714
fine sand	714	755
fine sand	755	810

UNITED STATES GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 NATIONAL CENTER FOR GROUND-WATER RESEARCH
 RESTON, VIRGINIA 20192