

MISCELLANEOUS DV DATA

R=	T=A	738#1	Date of Measurement	Aquifer Sampled	Temp	Value
192			1934 / / / / / / / /	195	196700010	197
R=	T=A	738#2	Date of Measurement	Aquifer Sampled	Sp Cond	Value
192			1934 / / / / / / / /	195	196700095	197
R=	T=A	738#3	Date of Measurement	Aquifer Sampled	pH	Value
192			1934 / / / / / / / /	195	196700000	197

MISCELLANEOUS LOGS DATA

R=	T=A	739#1	Log Type	Sec. Depth	End Depth
192			1994 D1	200	201 131619
R=	T=A	739#2	Log Type	Sec. Depth	End Depth
192			1994	200	201

MISCELLANEOUS NETWORK DATA 706 = Qw WL WD *

R=	T=A	730#1	Sec. Year	End Year	Agency Source	Freq.
114			1154 J 9	116 J 9	120	1174
R=	T=A	730#2	Sec. Year	End Year	Agency Source	Freq.
121			1154 J 9	116 J 9	1174	118

MISCELLANEOUS REMARKS DATA

R=	T=A	311#1	Date of Remarks	Remarks
133			184 / / / / / / / /	185

DISCHARGE DATA

R=	T=A	147#1	Date	Type	Discharge	Sp. Capacity
146			148 01 / 125 / 1997	703 (P) R	150 111 81	272

GEHYDROLOGIC DATA

R=	T=A	721#1	Depth Top	Depth Bot.	Unit Id
90			91 131315	92	93 121161 RMT

HYDRAULIC DATA

R=	T=A	790#1	Unit Tested
99			100 103

3 mi. E. OF OCEAN SPRINGS

DESCRIPTION OF FORMATION ENCOUNTERED	FROM	TO
Top Soil	0	2
Blue Clay	2	40
White coarse sand	40	110
White Clay	110	335
Gray coarse sand	335	360