

MISCELLANEOUS QW DATA

R=	T=	Well #	Date of Measurement	Aquifer Sampled	Par. Code	Value
R-192	T-A	738#1	1934 / / / / / / / *	195	196#00010	197
R-192	T-A	738#2	1934 / / / / / / / *	195	196#00095	197
R-192	T-A	738#3	1934 / / / / / / / *	195	196#00400	197

MISCELLANEOUS LOGS DATA

R=	T=	Well #	Log Type	Req. Depth	End Depth
R-198	T-A	739#1	199D *	200 *	201 08 *
R-198	T-A	739#1	199 *	200 *	201 *

MISCELLANEOUS NETWORK DATA

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

MISCELLANEOUS REMARKS DATA

R=	T=	Well #	Date of Remarks	Remarks
R-183	T-A	311#1	184 08 / 10 5 / 11 19 8 8 *	185 P M T 221 - ESD - 11 - 09 - 88 - 01 *

DISCHARGE DATA

R-146	T-A	147#1	148 08 1 / 10 5 T / 11 19 8 8 *	703 (D) F	150 3 0 0 0 *	272 *
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GEOHYDROLOGIC DATA

R=	T=	Well #	Depth Top	Depth Bot.	Unit Id
R-90	T-A	721#1	91 *	92 *	93 11 12 1 R V 1 A *

304 = P*

HYDRAULIC DATA

R-98	T-A	790#1	Unit Tested 100 *	103 *
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10 mi NW of I.T.#A BEND
 PERMIT # 221-ESD-11-09-88-01

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Clay	0	28
Fine Sand	28	54
Sand + Gravel	54	60
M Sand + Gravel	60	64
Sand + Gravel	64	88
Sand + Gravel	88	95
M Sand + Gravel	95	100
Sand + Gravel	100	108