



MISCELLANEOUS QM DATA

R=192	T=A	738#1	Date of Measurement 193     /     /         *	Aquifer Sampled 195                 *	Par. Code 196#00010	Value 197
R=192	T=A	738#2	Date of Measurement 193     /     /         *	Aquifer Sampled 195                 *	Par. Code 196#00095	Value 197           *
R=192	T=A	738#3	Date of Measurement 193     /     /         *	Aquifer Sampled 195                 *	Par. Code 196#00400	Value 197

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199       *	Beg. Depth 200       0     *	End Depth 201   5   6   0     *
R=198	T=A	739#1	Log Type 199       *	Beg. Depth 200           *	End Depth 201           *

MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Network Type 706     *	Beg. Year 115   4   9     *	End Year 116   4   9     *
R=121	T=A	730#1	Analysis 120     *	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	147#1	148   0   6   /   12   9   /   11   19   18   18   *	703   (P)   F	150       12   0     *	272           *
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91   5   2   5     *	Depth Bot. 92           *	Unit Id 93   1   2   3   F   R   1   4   1   *
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100                 *	103     *
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DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO	FORMATIONS (Continued)	FROM	TO
CHALK	0	7	MED. SAND	262	268
SD. + CLAY	7	17	ROCK + CLAY	268	272
BIVE CLAY	17	75	SD. + CLAY	272	283
CLAY + FINE SD.	75	95	ROCK + CLAY	283	295
CHALK + ROCK	95	213	SAND	295	296
ROCK + HD. CLAY	213	292	CLAY	296	327
BIVE CHALK	292	346	FINE SD.	327	333
ROCK STRATIF	246	253	CLAY	333	390
HARD CHALK	253	259	SAND	390	396
ROCK	259	260	CLAY	396	453
CLAY + SD	260	262			

IF MORE SPACE IS NEEDED, USE BACK

453-490 ROCK STRATOR  
 490-493 CHALK  
 493-495 FINE SD.  
 495-525 CHALK  
 525-549 FINE SD.  
 549-560 SD. + CHALK