

MISCELLANEOUS QM DATA

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

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199#N *	Beg. Depth 200 101 *	End Depth 201 1318101 *
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 *	Req. Year 1154 9 *	End Year 1164 9 *
R=121	T=A	730#1	Analysis 120 *	Agency Source 1174 *	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 / 121 / 1181 / 1191817 *	703 (P) *	150 1501 *	272 *
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91 131661 *	Depth Bot. 92 1318101 *	Unit Id 93 11212M10C1N1 *
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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		0 180	<div style="font-size: 2em; font-weight: bold; opacity: 0.5;">RECEIVED</div> <p>JUL 06 1968</p> <p>Department of Natural Resources Bureau of Land & Water Resources</p>		
Ratty Sand	180	220			
Chalk	220	350			
Sand	350	358			
Chalk	358	366			
Sand	366	380			
			IF MORE SPACE IS NEEDED, USE BACK		