

MISCELLANEOUS QW DATA

R=192	T=A	73801	Date of Measurement 1934 / /	Aquifer Sampled 195 / / / / / / / /	Temp 196400010	Value 197 / / / /
R=192	T=A	73802	Date of Measurement 1934 / /	Aquifer Sampled 195 / / / / / / / /	Sp Cond 196400095	Value 197 / / / /
R=192	T=A	73803	Date of Measurement 1934 / /	Aquifer Sampled 195 / / / / / / / /	pH 196400400	Value 197 / / / /

MISCELLANEOUS LOGS DATA

R=198	T=A	73901	Log Type 199A	Beq. Depth 200 / / / / /	End Depth 201 / 1889 /
R=198	T=A	73901	Log Type 199A	Beq. Depth 200 / / / / /	End Depth 201 / / / / /

MISCELLANEOUS NETWORK DATA

R=114	T=A	73001	Beg. Year 115 / / / /	End Year 116 / / / /	Agency Source 120-A / 117 / / / /	Freq. 118 / /
R=121	T=A	73002	Beg. Year 115 / / / /	End Year 116 / / / /	Agency Source 117 / / / /	Freq. 118 / /

MISCELLANEOUS REMARKS DATA

R=183	T=A	31101	Date of Remarks 184 / / / / / / / /	Remarks 185 / / / / / / / /
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DISCHARGE DATA

R=146	T=A	Flow	14701	Date 148 / 12 / 1319 / 1191818	Type 7030	Discharge 150 / / 1815 / /	Sp. Capacity 272 / / / /
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GEOHYDROLOGIC DATA

R=90	T=A	72101	Depth Top 91 / 1759 /	Depth Bot. 92 / / / / /	Unit Id 93 / 124151 / 1717 /	304-P
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HYDRAULIC DATA

R=98	T=A	79001	Unit Tested 100 / / / / / / / /	103 / /
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6 mi W of EDEN

FORMATION ENCOUNTERED	FROM	TO
TOP	0	36
Sand - Gravel	36	118
Clay	118	250
Sand & Shell	250	275
Clay	275	340
Sand	340	370
Slit	370	380
Sand	380	385
Clay	385	388
Sand	388	437
Clay	437	440
ADDITIONAL	1980	440
Clay	440	476
Clay	476	483
Department of Geology Resources	483	490
Bureau of Geology & Water Resources	490	520
Sand	520	543
Clay	543	610
Sand (ok. well)	610	690
Clay	690	750
SAND - "Set"	750	880

IF MORE SPACE IS NEEDED, USE BACK