

MISCELLANEOUS DM DATA

R=192	T=A	738#1	Date of Measurement 1934 / /	Aquifer Sampled 1954	Temp 196700010	Value 1974
R=192	T=A	738#2	Date of Measurement 1934 / /	Aquifer Sampled 1954	Sp Cond 196700095	Value 1974
R=192	T=A	738#3	Date of Measurement 1934 / /	Aquifer Sampled 1954	pH 196700000	Value 1974

MISCELLANEOUS LOGS DATA

R=192	T=A	739#1	Log Type 1994 D	Sec. Depth 2004 10	End Depth 2014 5201
R=192	T=A	739#2	Log Type 1994	Sec. Depth 2004	End Depth 2014

MISCELLANEOUS NETWORK DATA 706 = Qw WL W D *

R=114	T=A	730#1	Sec. Year 1154 3 9	End Year 1164 3 9	Agency Source 120=A 117#	Freq. 1184
R=121	T=A	730#2	Sec. Year 1154 3 9	End Year 1164 3 9	Agency Source 117#	Freq. 1184

MISCELLANEOUS REMARKS DATA

R=123	T=A	311#1	Date of Remarks 1844 / /	Remarks 1954
-------	-----	-------	-------------------------------------	-----------------

DISCHARGE DATA

R=166	T=A	Pump/ Flow 147#1	Date 1482 07 / 10 / 11 1997	Type 703 P	Discharge 1504 1204	Sp. Capacity 2724
-------	-----	------------------------	--------------------------------	---------------	------------------------------	----------------------

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 914 482	Depth Bot. 924	Unit Id. 934 124 CCKIF	304
------	-----	-------	----------------------	-------------------	---------------------------	-----

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 1004	1054
------	-----	-------	---------------------	------

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO	FORMATIONS (Continued)	FROM	TO
Sand & gravel	0	1	Clay, brown, sandy	411	442
clay, red, sandy	1	7	sand, v. fine	442	455
clay, white & pink	7	21	clay, sandy	455	482
clay, gray - gray - green w/ fossils	21	314	sand	482	520
clay, gray, hard str	314	331			
clay, light gray	331	341			
clay, hard streaks	341	349			
clay, light gray, fossils	349	362			
clay, sandy	362	380			
clay, brown, sandy w/ fossils, lignite	380	411			

IF MORE SPACE IS NEEDED, USE BACK