

MISCELLANEOUS DM DATA

R=192	T=A	738#1	Date of Measurement	Aquifer Sampled	Temp	Value
			1934 / / / / / / / / .	195# / / / / / / / / .	196#00010	197# / / / / .
R=192	T=A	738#2	Date of Measurement	Aquifer Sampled	So Cond	Value
			1934 / / / / / / / / .	195# / / / / / / / / .	196#00095	197# / / / / .
R=192	T=A	738#3	Date of Measurement	Aquifer Sampled	pH	Value
			1934 / / / / / / / / .	195# / / / / / / / / .	196#00000	197# / / / / .

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	Sec. Depth	End Depth
			199# D .	200# / / / / / / / / .	201# / / 19.5 / .
R=198	T=A	739#2	Log Type	Sec. Depth	End Depth
			199# / .	200# / / / / / / / / .	201# / / / / / .

MISCELLANEOUS NETWORK DATA $T06 = Qw WL WD *$

R=114	T=A	730#1	Sec. Year	End Year	Agency Source	Freq.
			115# j q / / .	116# j q / / .	120# A	117# / / / / .
R=114	T=A	730#2	Sec. Year	End Year	Agency Source	Freq.
			115# j q / / .	116# j q / / .	117# / / / / .	118# / .

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks	Remarks
			184# / / / / / / / / .	185# / .

DISCHARGE DATA

R=146	T=A	Pump/Flow	Date	Type	Discharge	Sp. Capacity
		147#1	148# 02 / 06 / 1994 .	703# P	150# / / / / 8 / .	272# / / / / / .

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	Depth Bot.	Unit Id
			91# / / 16.4 / .	92# / / 19.4 / .	93# / / 21 GRM F .
					304# / .

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested
			100# / / / / / / / / .
			103# / .

Imp. sil	0	1
Brn Clay	1	5
Red Clay	5	10
Grat Clay	10	21
Light Sand	21	28
White coarse sand	28	43
Brn Clay	43	45
White coarse sand	45	55
Green Clay	55	65
Gray fine sand	65	78
Brn Clay	78	142
Gray fine sand	142	154
Red Clay	154	162
Gray fine sand	162	180
White coarse sand	180	194
Blue Clay	194	195