

MISCELLANEOUS ON DATA

R=	T=A	738#1	Date of Measurement	Aquifer Sampled	Temp	Value
197			1934 / / .	195	196JG0010	197
R=	T=A	738#2	Date of Measurement	Aquifer Sampled	So Cond	Value
197			1934 / / .	195	196JCC095	197
R=	T=A	738#3	Date of Measurement	Aquifer Sampled	pH	Value
197			1934 / / .	195	196JCC000	197

MISCELLANEOUS LOGS DATA

R=	T=A	739#1	Loc Type	Sec. Depth	End Depth
199			199#D1	200 101 .	201 130 01 .
R=	T=A	739#2	Loc Type	Sec. Depth	End Depth
199			199# .	200 .	201 .

MISCELLANEOUS NETWORK DATA $706 = Qw \quad W_L \quad W_D \quad *$

R=	T=A	730#1	Sec. Year	End Year	Agency Source	Freq.
114			115 4 .	116 4 .	120-A	118 .
R=	T=A	730#2	Sec. Year	End Year	Agency Source	Freq.
114			115 4 .	116 4 .	117 .	118 .

MISCELLANEOUS REMARKS DATA

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

DISCHARGE DATA

R=	T=A	Punc/Flow	Date	Type	Discharge	So. Capacity
146		147#1	148 / / .	703# P n	150 .	272 .

GEOHYDROLOGIC DATA

R=	T=A	721#1	Depth Top	Depth Bot.	Unit Id
90			91 .	92 .	93 .

HYDRAULIC DATA

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

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
SURFACE DEPOSITS	0	30
SHALE	30	40
SAND	40	60
SHALE	60	70
WICKSBURG LIME ROCK	70	105
SHALE OVER SAND	105	300