

MISCELLANEOUS TM DATA

R=	T=A	Well #	Date of Measurement	Aquifer Sampled	Temp	Value
197	A	738#1	1954 / / / / / / / /	1954	196JCC0010	197
R=	T=A	Well #	Date of Measurement	Aquifer Sampled	So Cond	Value
197	A	738#2	1954 / / / / / / / /	1954	196JCC0095	197
R=	T=A	Well #	Date of Measurement	Aquifer Sampled	cH	Value
197	A	738#3	1954 / / / / / / / /	1954	196JCC0000	197

MISCELLANEOUS LOGS DATA

R=	T=A	Well #	Loc Type	Bed. Depth	End Depth
199	A	739#1	199	200	201 12/10
R=	T=A	Well #	Loc Type	Bed. Depth	End Depth
199	A	739#1	199	200	201

MISCELLANEOUS NETWORK DATA

706 = QW WL WD *

R=	T=A	Well #	Sec. Year	End Year	Agency Source	Freq.
114	A	730#1	1154	1154	117	119
R=	T=A	Well #	Sec. Year	End Year	Agency Source	Freq.
114	A	730#1	1154	1154	117	119

MISCELLANEOUS REMARKS DATA

R=	T=A	Well #	Date of Remarks	Remarks
193	A	311#1	194 / / / / / / / /	195

DISCHARGE DATA

R=	T=A	Well #	Date	Type	Discharge	So. Capacity
146	A	147#1	1954 07 / 11 / 1996	705 (P)	150 8	272

GEOHYDROLOGIC DATA

R=	T=A	Well #	Depth Top	Depth Bot.	Unit Id
90	A	721#1	91 1/17/1	92	93 / 211 GkhtA

HYDRAULIC DATA

R=	T=A	Well #	Unit Tested
98	A	790#1	100 105

HANS RD.

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Top Sand	0	2
Brown Clay	2	11
Gray Clay	11	23
Blue Clay	23	29
gray sand	29	70
Blue Clay	70	88
gray coarse sand	88	149
Blue Clay	149	171
gray coarse sand	171	210