

MISCELLANEOUS QM DATA

Date of Measurement			Aquifer Sampled			Par. Code			Value						
R=192	T=A	738#1	1934		/		/		195			196#00010	197		
R=192	T=A	738#2	1934		/		/		195			196#00095	197		
R=192	T=A	738#3	1934		/		/		195			196#00400	197		

MISCELLANEOUS LOGS DATA

Log Type			Beg. Depth			End Depth					
R=198	T=A	739#1	199#E	200		4	2	201		5	0
R=198	T=A	739#1	199#D	200		1	0	201		1	1

MISCELLANEOUS NETWORK DATA

Network Type			Beg. Year			End Year				
R=114	T=A	730#1	706		115		9	116		9
Analysis			Agency Source			Freq.				
R=121	T=A	730#1	120		117		118			

MISCELLANEOUS REMARKS DATA

Date of Remarks			Remarks		
R=183	T=A	311#1	184		MSGW 07880

DISCHARGE DATA

R=146	T=A	147#1	148		0	2		1	0	9		1	1	9	7	0	3		1	5	0	1	3		2	7	2				
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GEOHYDROLOGIC DATA

Depth Top			Depth Bot.			Unit Id																
R=90	T=A	721#1	91		1	3	5	92		1	9	9	93		1	2	1	2	1	4	1	4

e 32#

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100		103	
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Test hole # 2 for well #2

53' dd @ 213 gpm after 3 1/2 hrs.

- 0-16 Tan Clay
- 16-27 Sd
- 27-60 white Clay
- 60-95 Sd
- 95-105 Clay
- 105-110 Sdy Clay
- 110-132 Clay
- 132-138 Sandstone
- 138-149 Clay
- 149-165 Sd
- 165-166 Clay
- 166-187 Sd
- 187-189 Clay
- 189-195 Sd
- 195-201 Clay