

MISCELLANEOUS QW DATA

R=192	T=A	738#1	Date of Measurement 1934 / /	Aquifer Sampled 195	Temp 196#00010	Value 197
R=192	T=A	738#2	Date of Measurement 1934 / /	Aquifer Sampled 195	Sp Cond 196#00095	Value 197
R=192	T=A	738#3	Date of Measurement 1934 / /	Aquifer Sampled 195	pH 196#00400	Value 197

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199#E	Beg. Depth 200	End Depth 201
R=198	T=A	739#1	Log Type 199#	Beg. Depth 200	End Depth 201

MISCELLANEOUS NETWORK DATA *706 = QW WL WD **

R=114	T=A	730#1	Beg. Year 115	End Year 116	Agency Source 120-A	Freq. 117#
R=121	T=A	730#2	Beg. Year 115	End Year 116	Agency Source 117#	Freq. 118#

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks 184 02 / 13 / 1992	Remarks 185 MSGW 14760
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DISCHARGE DATA

R=146	T=A	Pump/Flow 147#1	Date 148 02 / 13 / 1992	Type 703#P	Discharge 150	Sp. Capacity 272
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91	Depth Bot. 92	Unit Id 93 12H WILPKIM	<i>e85#</i> 304#
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HYDRAULIC DATA

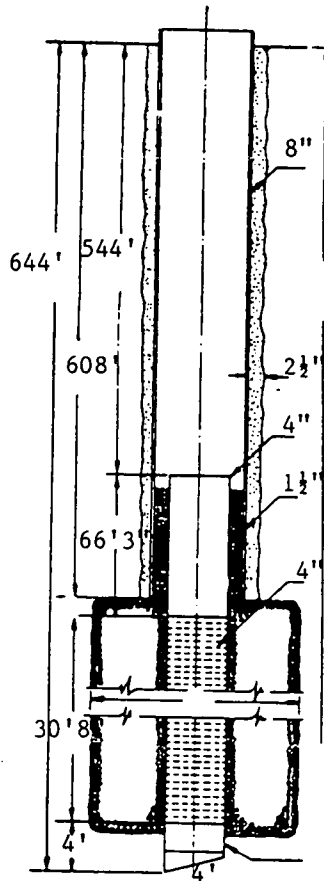
R=98	T=A	790#1	Unit Tested 100	103
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3' dde 101gpm

0-4	4'	Clay
4-12	8'	Sandy white clay
12-40	28'	Medium course sand
40-91	51'	Course sand
91-92	1'	Rock
92-111	19'	Medium sand
111-201	90'	Sandy shell
201-280	79'	Hard shell
280-310	30'	Sandy shell
310-324	14'	Sand
324-339	15'	Sandy clay
339-381	40'	Sandy clay
381-478	99'	Shell & clay
478-500	22'	Sand strks of clay
500-645	45'	Sand

If well telescopes please sketch and show depths.

GROUND LEVEL



SECTION _____

Please indicate well location X.

ADDITIONAL INFORMATION

If more than one screen,
show location of each on sketch.

DEPARTMENT OF ENVIRONMENTAL QUALITY - OLWR
PUBLIC SUPPLY WELLS PROJECT

GPS LOG

68 of 80

USER NAME(S): Horubek DATE: 9/26/96

UNIT DEQ #: 82859 FILE #: B092619C

HEALTH DEPT. #: 080005-01 ELEV. _____

USGS #: F65 OLWR #: GW14768

OWNER: McCarley Water Assoc. QUAD: North Carrollton

LOCATION: NW-SE s 8 T 19 N R 4 E COUNTY: Carroll

LOCATION DESCRIPTION: In Fence on South Side of McCarley Rd.
1.15 mi. NE of Intersection with Jefferson St.

CASING DIA: 8" PUMP TYPE & SIZE: 15 HP Elec. (North Carrollton)

GPS FIELD LOCATION: LAT. 33° 31' 26.2" LONG. 89° 53' 50.5"

GPS CORRECTED LOCATION: LAT. 33.52395407 LONG. 89.89699015

REMARKS: GPS at well.

