US EPA RECORDS CENTER REGION 5

489908

5-28-98 Sunny 90°
277.44.07

0900 MEB + TJB on Site Begin
Set-up at MW101

- Surveyor on Site - Instructed
to Survey EPA Wells.

950 Sample MW101 + Collect QA/QC 3 (Duplicate)
Move to MCD property to
Sample wells 102, 103, 201

1010 Set up at MW102
1135 Sampling Complete - Move to
MW103.
1230 Sampling Complete at MW103
move to MW201
1245 Break for lunch 15 min.
1300 Set up at MW 201
1410 Sampling complete at 201
Collect QA/QC #1 + #2
#1 -> Equip rinsate
#2 Field Blank -> DI water
1430 MEB / TJB off site
* See GW Sampling Forms for details.
Mark Bedard

279.44.07

6-8-98

1220 MEA on site to measure water levels

Well	Wt L	Time
MW 203	21.16'	1226
MW 204	13.85'	1230
Small Pond	Dry	1233
MW101A	16.11	1236
LAKE	2.38	1238
Large Pond	2.14	1243
MW202	24.06	1251
MW102	8.61'	1258
MW103	7.44'	1301
MW 201	5.88'	1305

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279.44.07

6-8-98

1220 MEB on site to measure water levels

Well	W.L.	Total
MW 203	31.16'	1226
MW 204	13.85'	1230
Small Pond	Dry	1233
MW101A	16.11	1236
LAKE	2.38	1238
Large Pond	2.14	1243
MW 202	24.06	1251
MW102	8.61'	1259
MW103	7.44'	1301
MW 201	5.88'	1305

7/6/98 279.441.09

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1015 MEB on site to check water levels.

Well	W.L	Time
MW204	12.42'	1019
Small Pond	2.1	1021
MW101A	14.64'	1024
LAKE	0.96'	1026
LARGE POND	0.75	1034
MW203	19.77'	1039
MW202	23.58'	1042
MW102	6.89'	1050
MW103	5.65'	1052
MW201	3.94'	1054

1105 MEB offsite.