1/6/98

279.44/05

0945 MEB + ODW at gate of property. Enter property to locate well locations.

1010 locate two wells (MW 103 + 102) along bike path.

1020 locate MW 101A
Exit via "Pallet Co." property.
Discuss access through "Pallet Co." property to well. Given ok.

1030 locate access to bike path.
Return to gate of property to determine whether wells (MW 103 + 102) are actually on property.
ODW calls office.

1045 Clearance given to access wells along bike path.

1050 MEB at MW 101A for sampling.
ODW Recent area



1145 Sampling complete. Drop off ODW at ed. Move to MW 102 for sampling

1210 MEB at MW 102 for sampling

1250 Pump won't take current
Removed approx 30-36 gals of water.
Pull pump. Clean pump from MW 101A.

1315 Resume pumping & begin collecting parameters

1340 Collect VOAs + Metal Sample
Filter metal sample due to high turb.

1355 Call ODW inform of filtering process. ODW request unfiltered sample.

1405 Start pumping at low flow rate to try an obtain low turb. sample.

1440 Collect Second metal sample from MW 102. Unfiltered 44.8 NTU

1450 Call ODW and inform him of results

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489906

1505 MEB at MW103.
Begin Setup For Sampling.

1530 Well goes dry. Approx 60 gal removed.
Water was clear prior to going dry.

1540 Change height of pump approx 4'
Resume pumping. Water Brown
lower to bottom.
Water begins to clear
Vol. removed approx 20 gal

1550 Call DDW. Advised to proceed with parameter vol & obtain turbidity <50 for metal sample.

1618 Collect VOA's & Metal sample for MW103.

1635 MEB returns to Payne Firm.

Mark Beakish



25-2

0 6

*.01=1

253 +100 *1 =0 0

*10 1