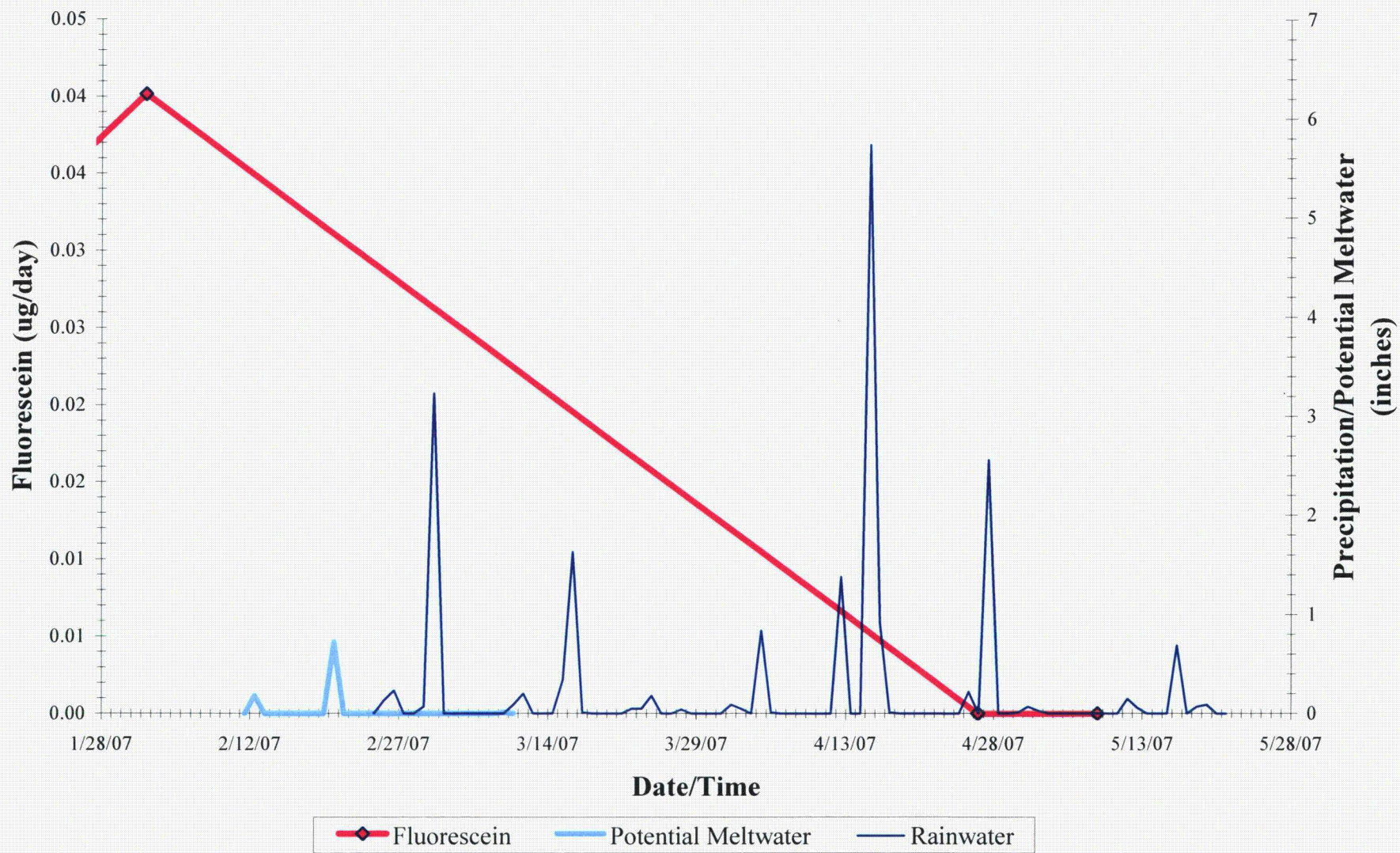


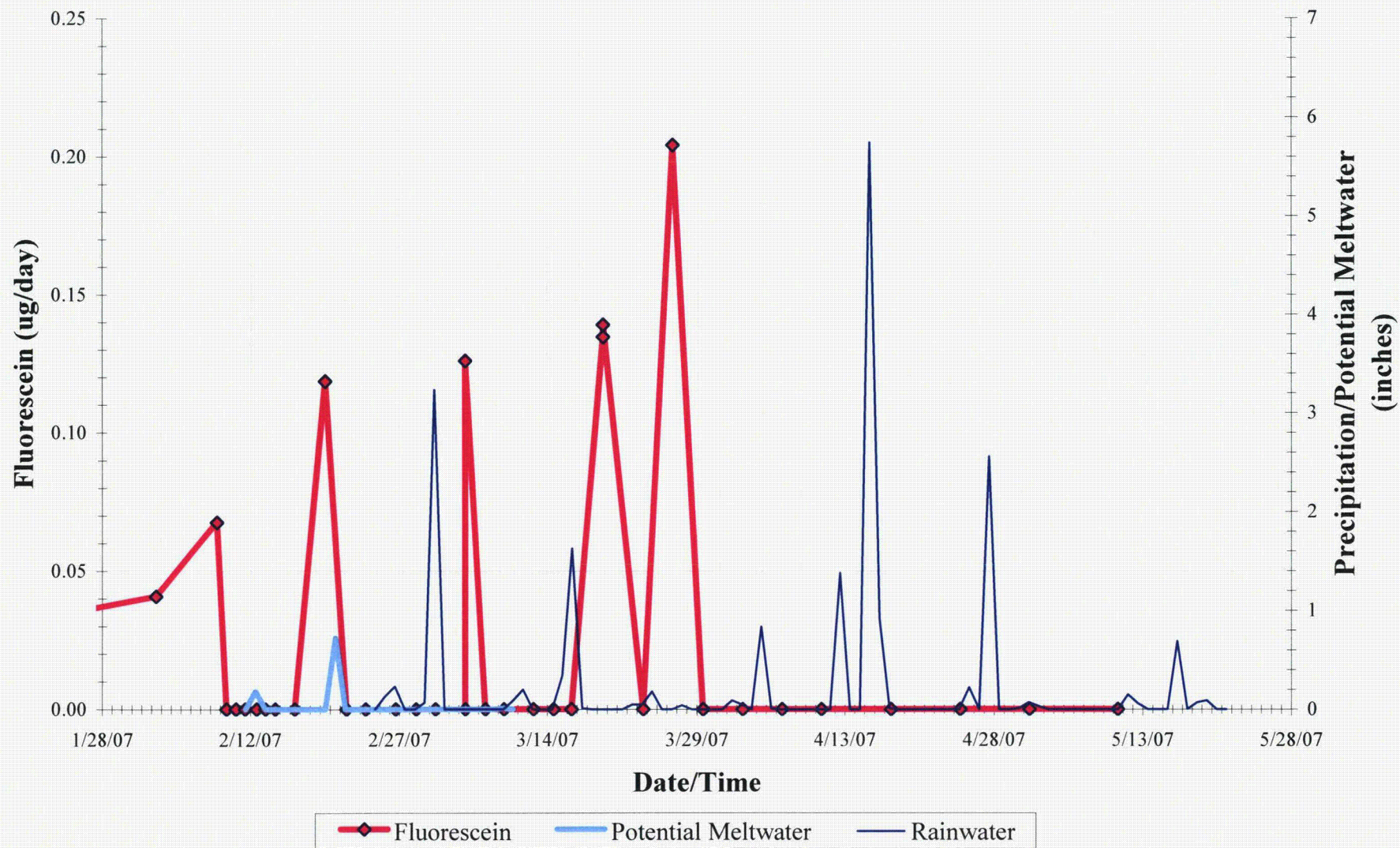
APPENDIX N

ORGANIC TRACER TEST RESULTS

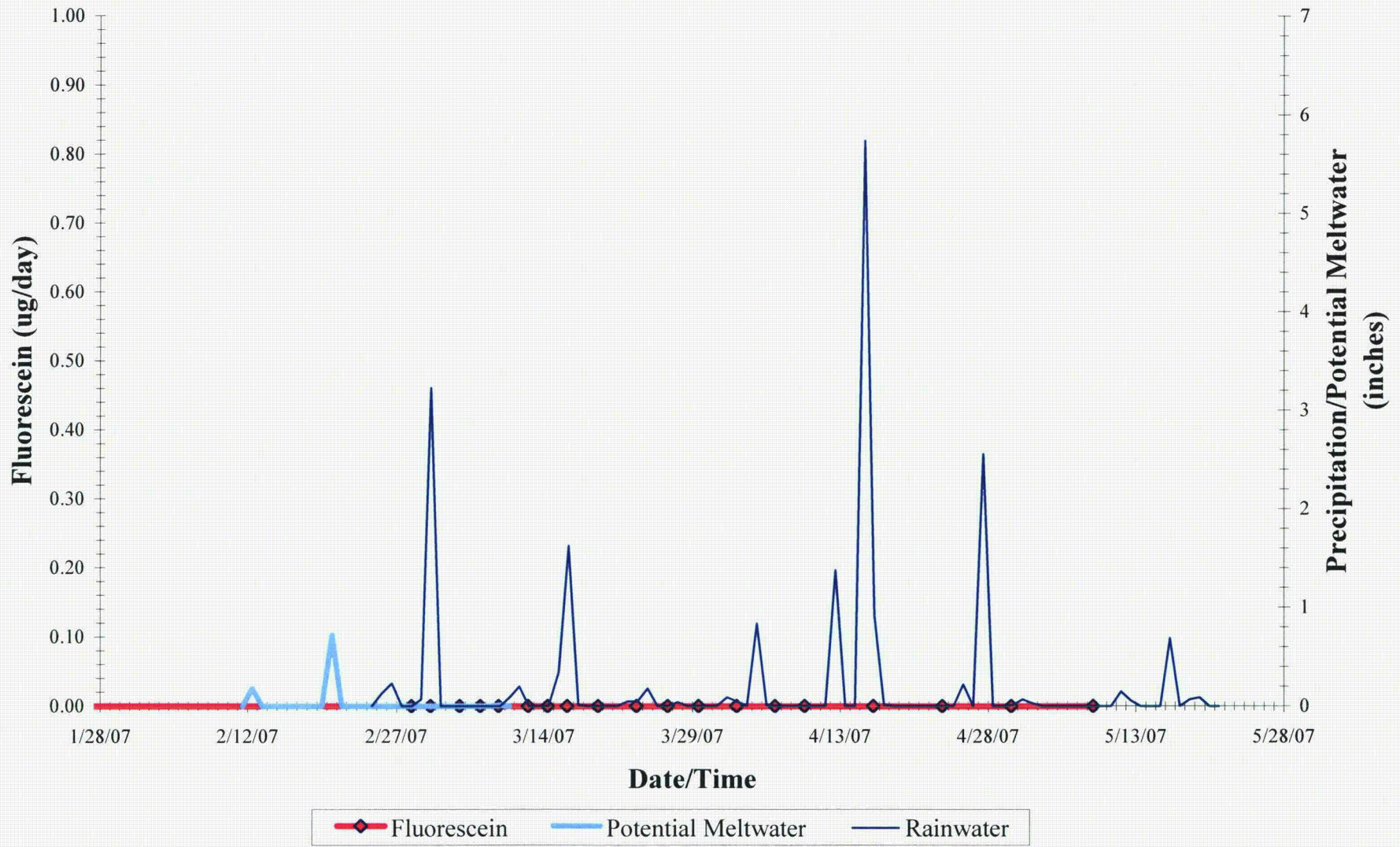
Hudson River Upstream



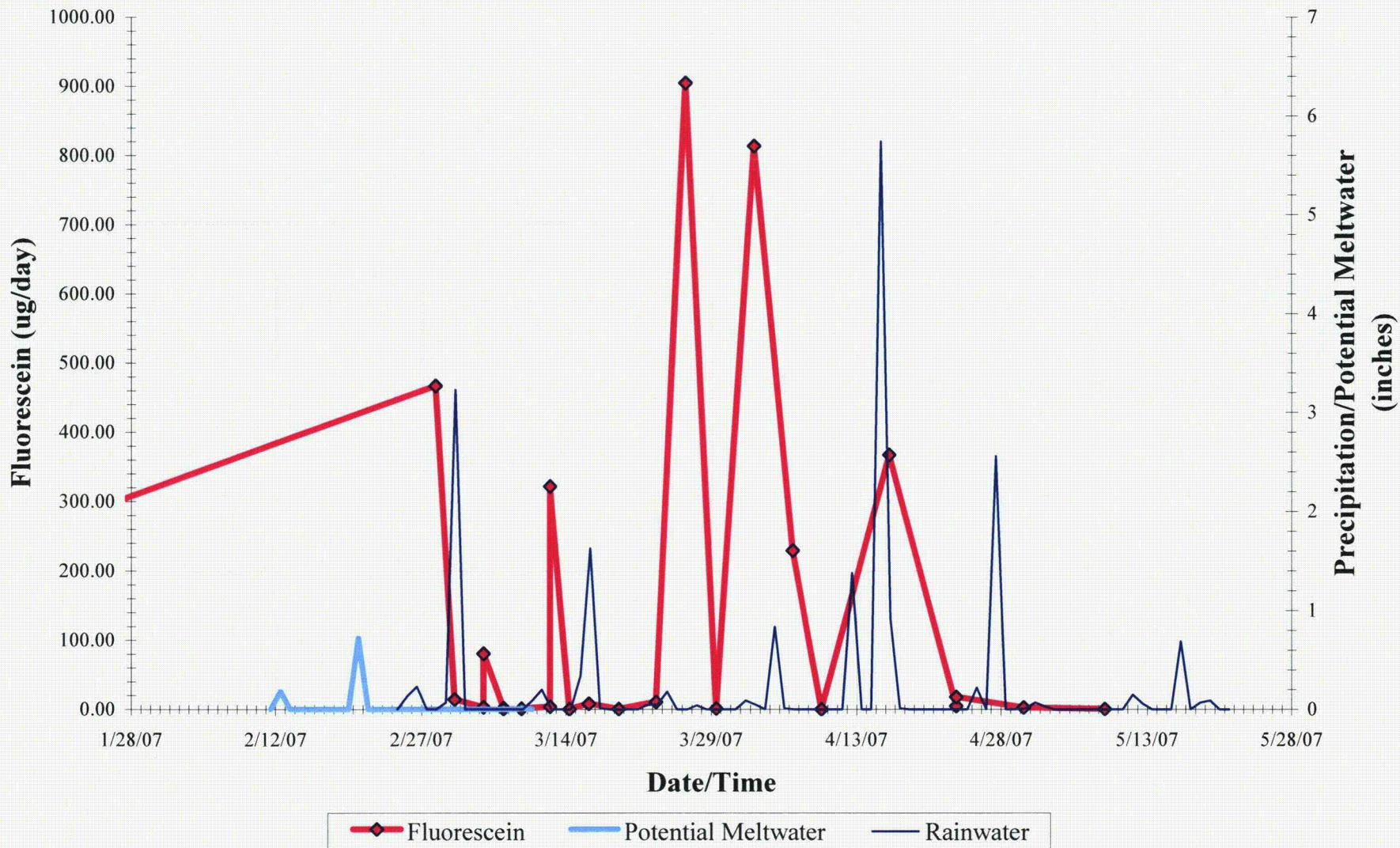
Hudson River Downstream



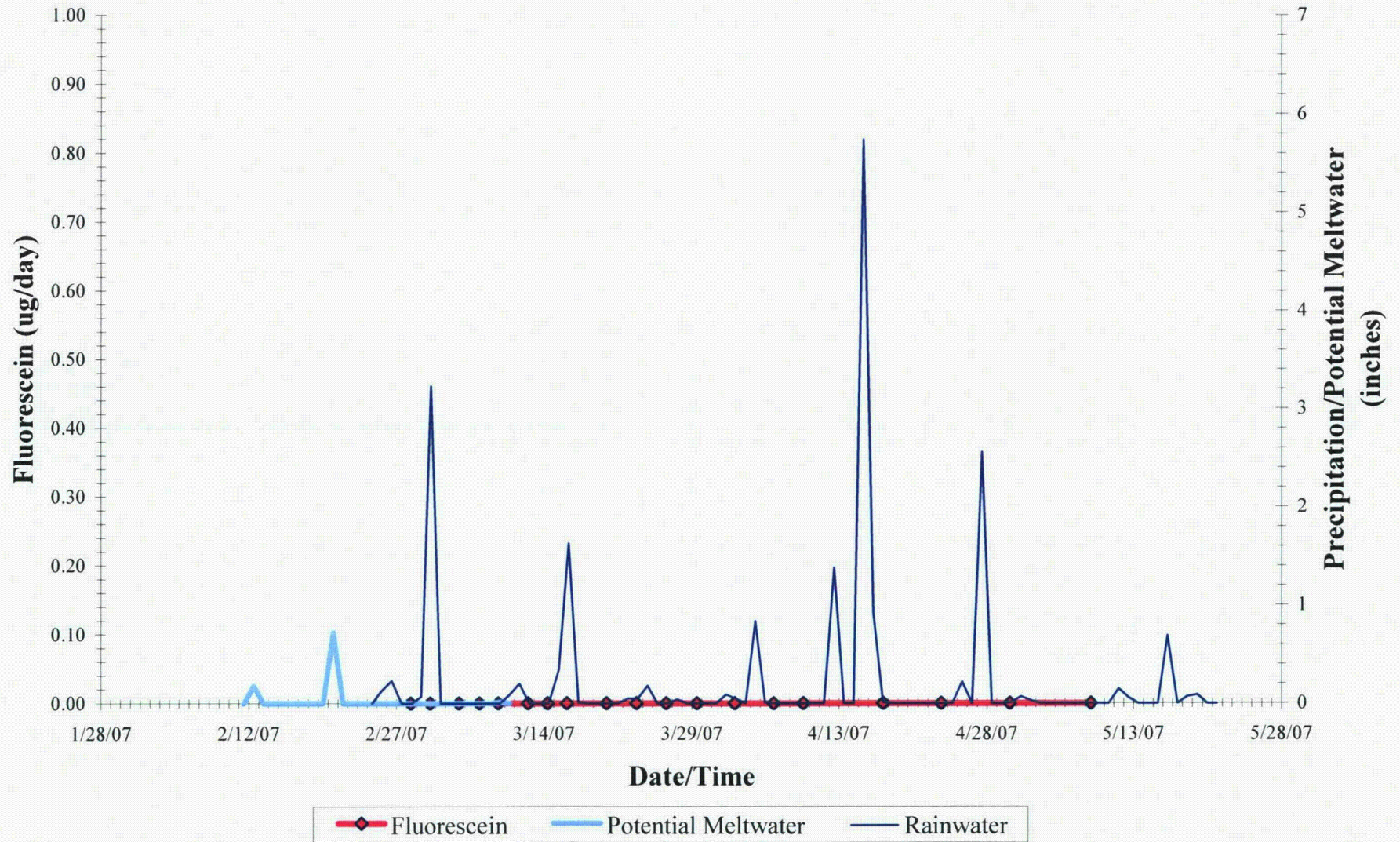
MH-2



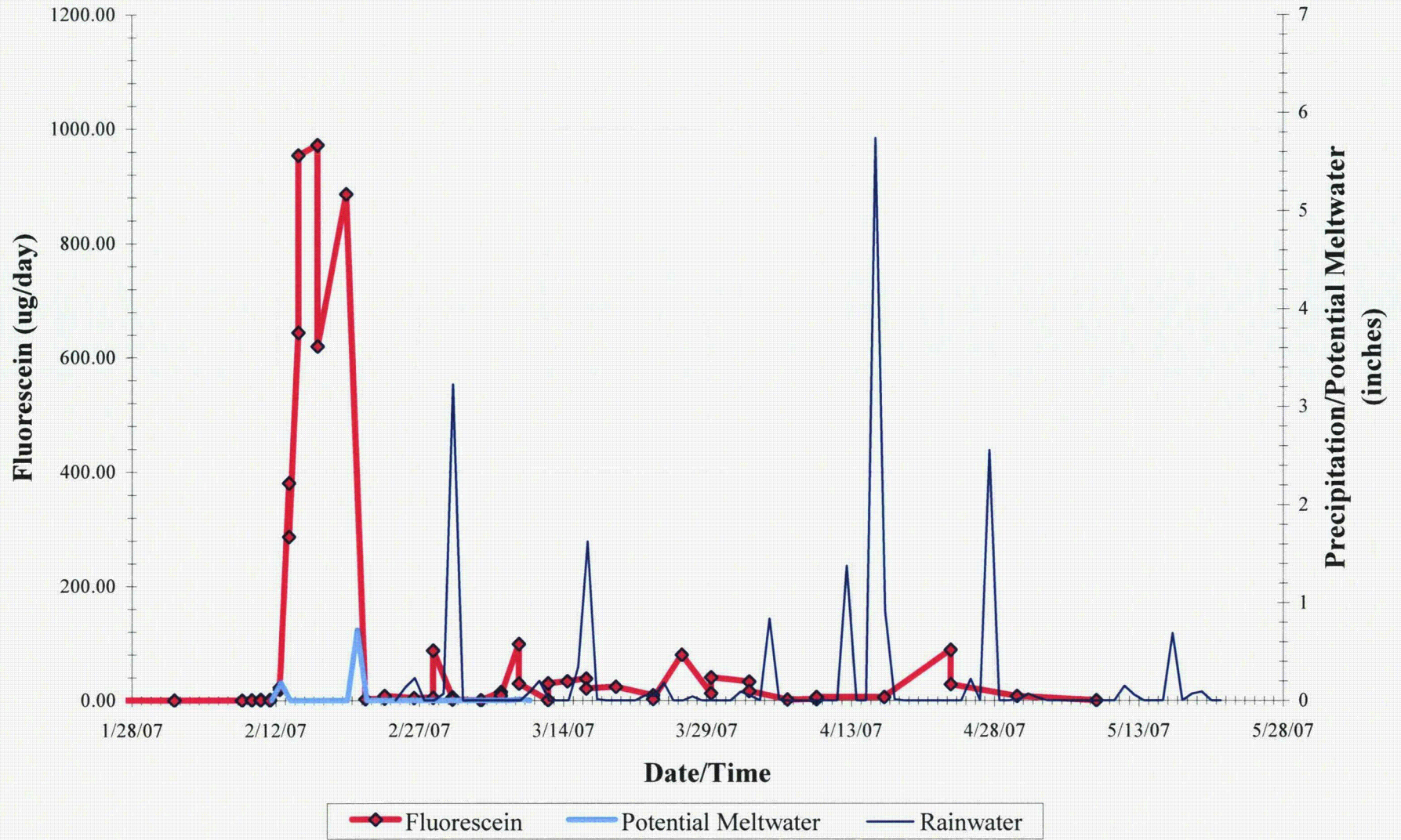
MH-4



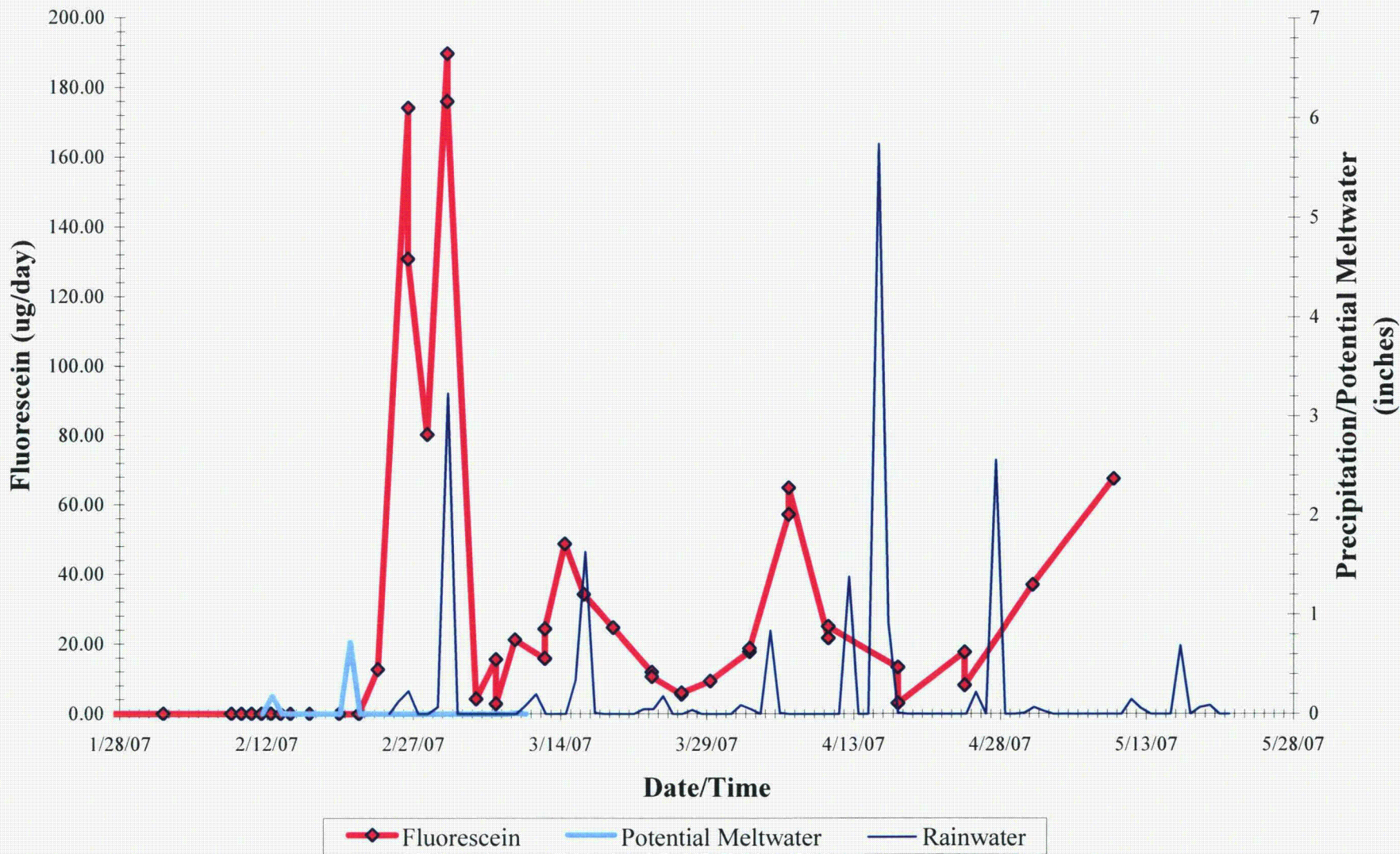
MH-4A



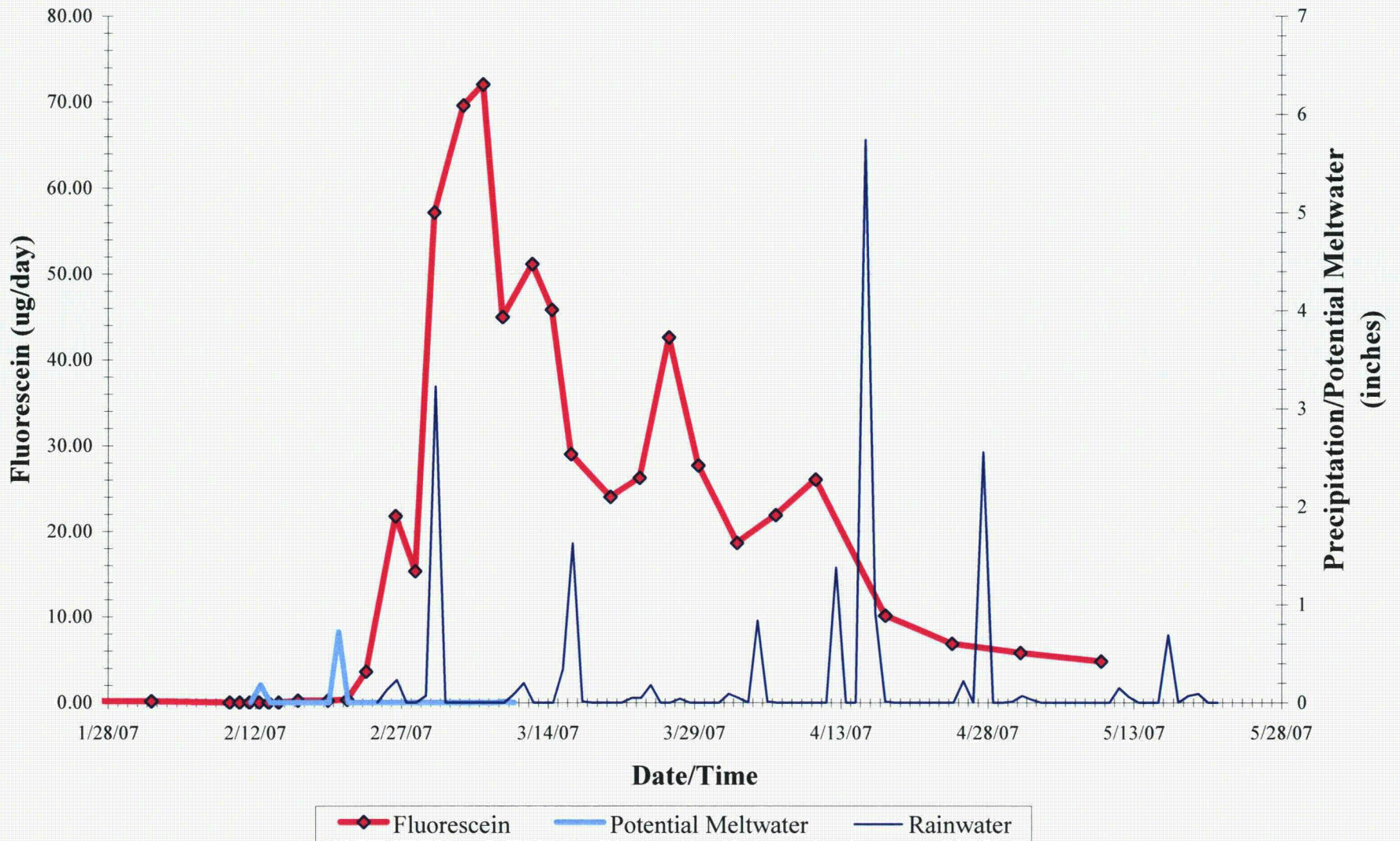
MH-5



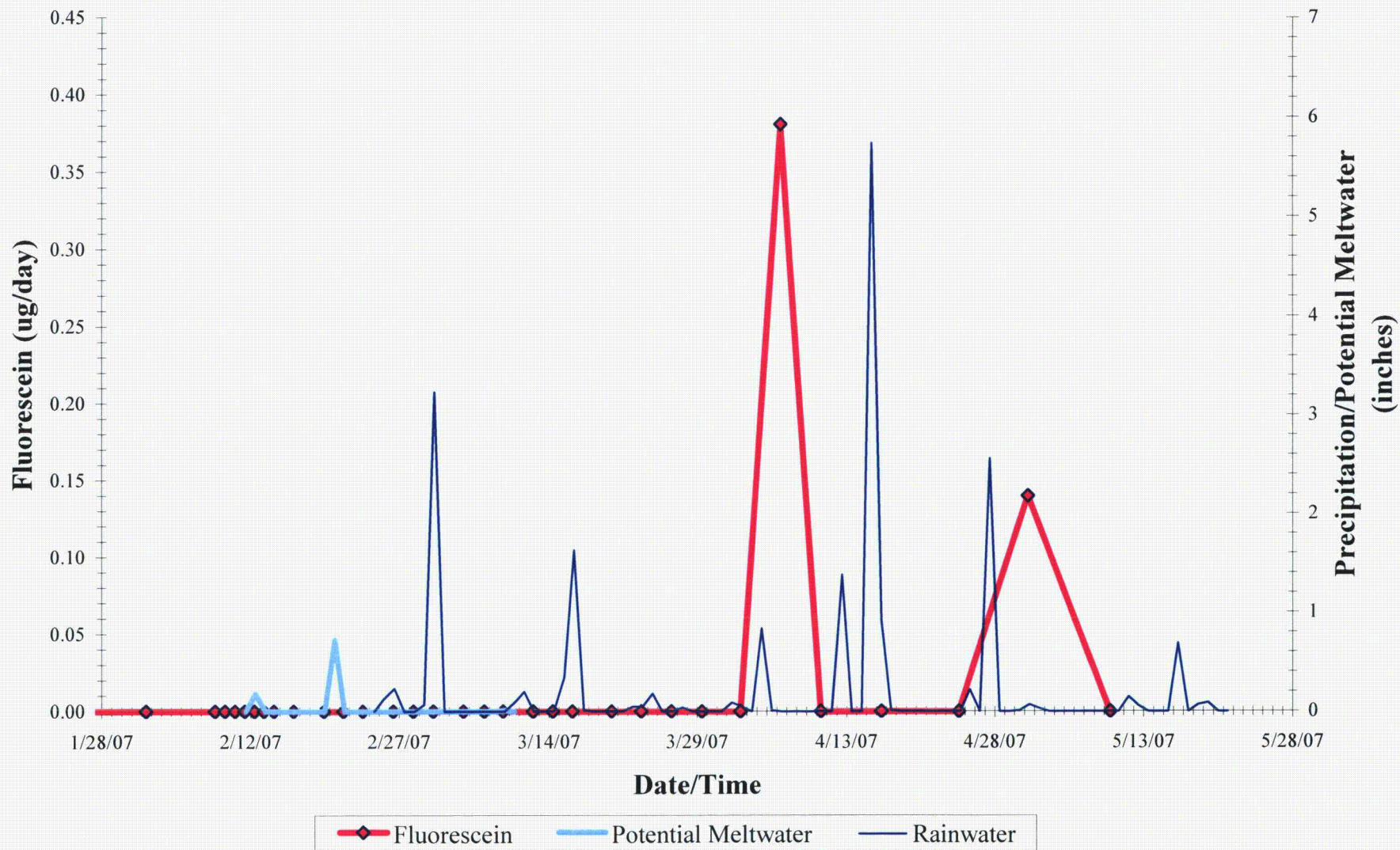
MH-6



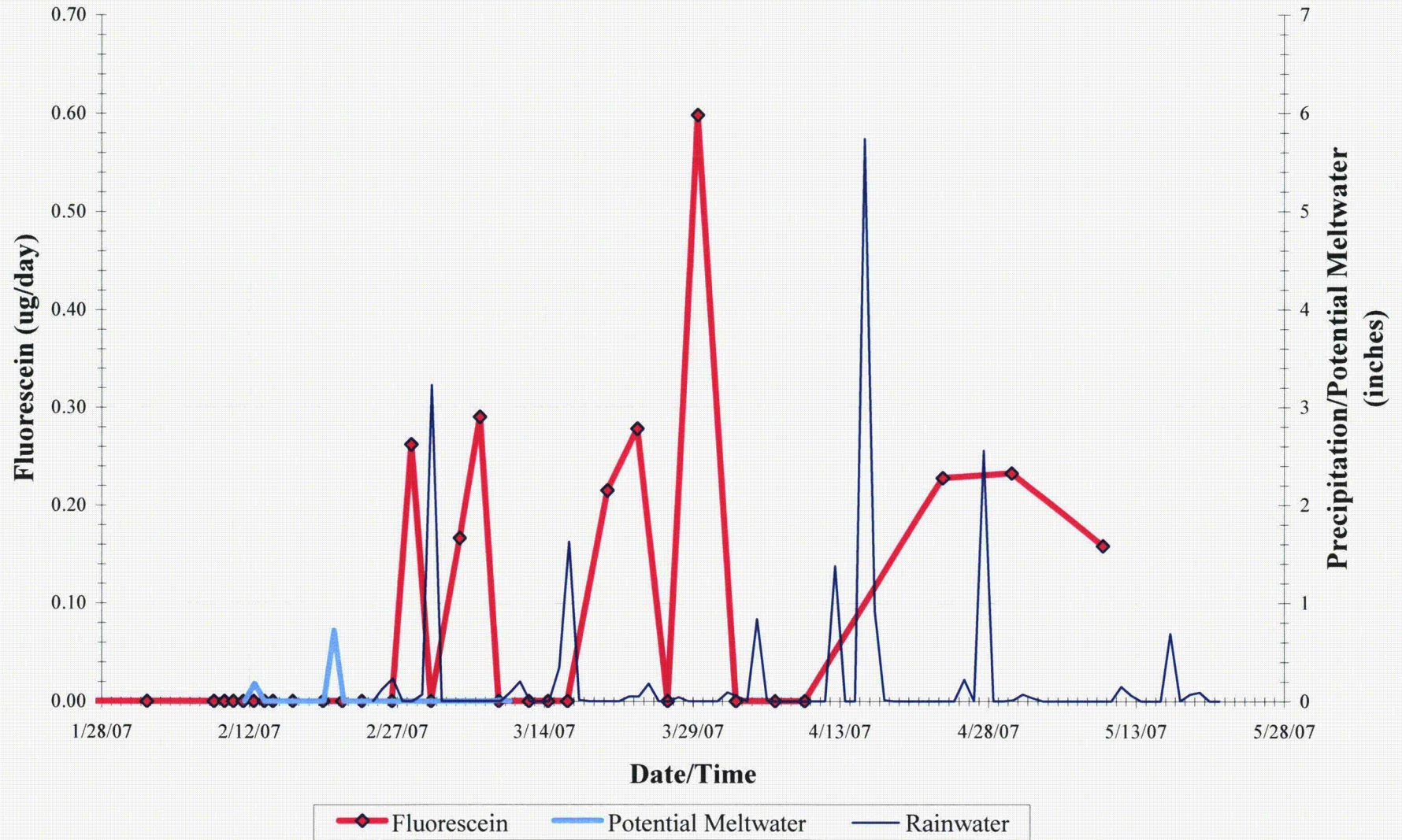
MW-33



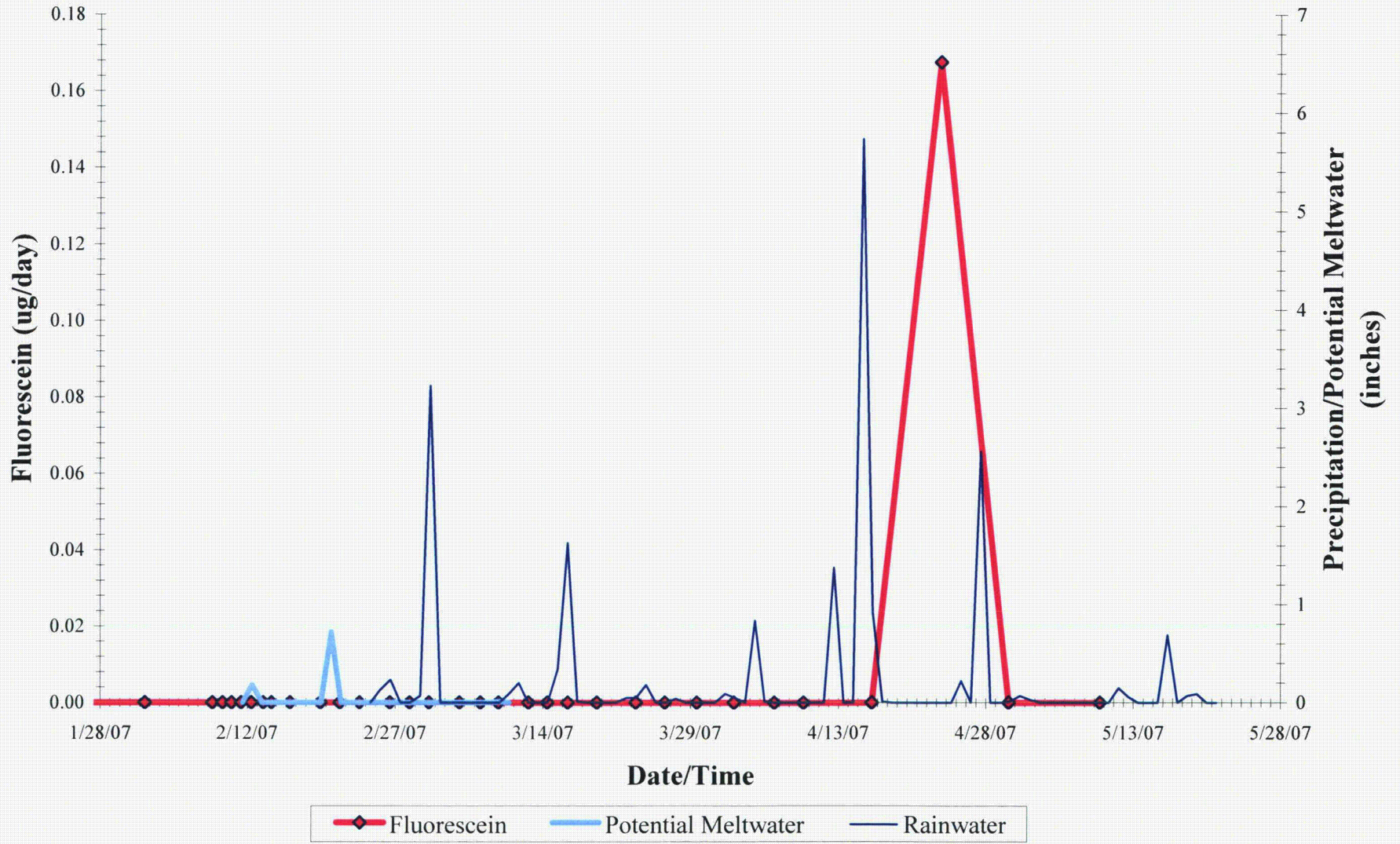
MW-34



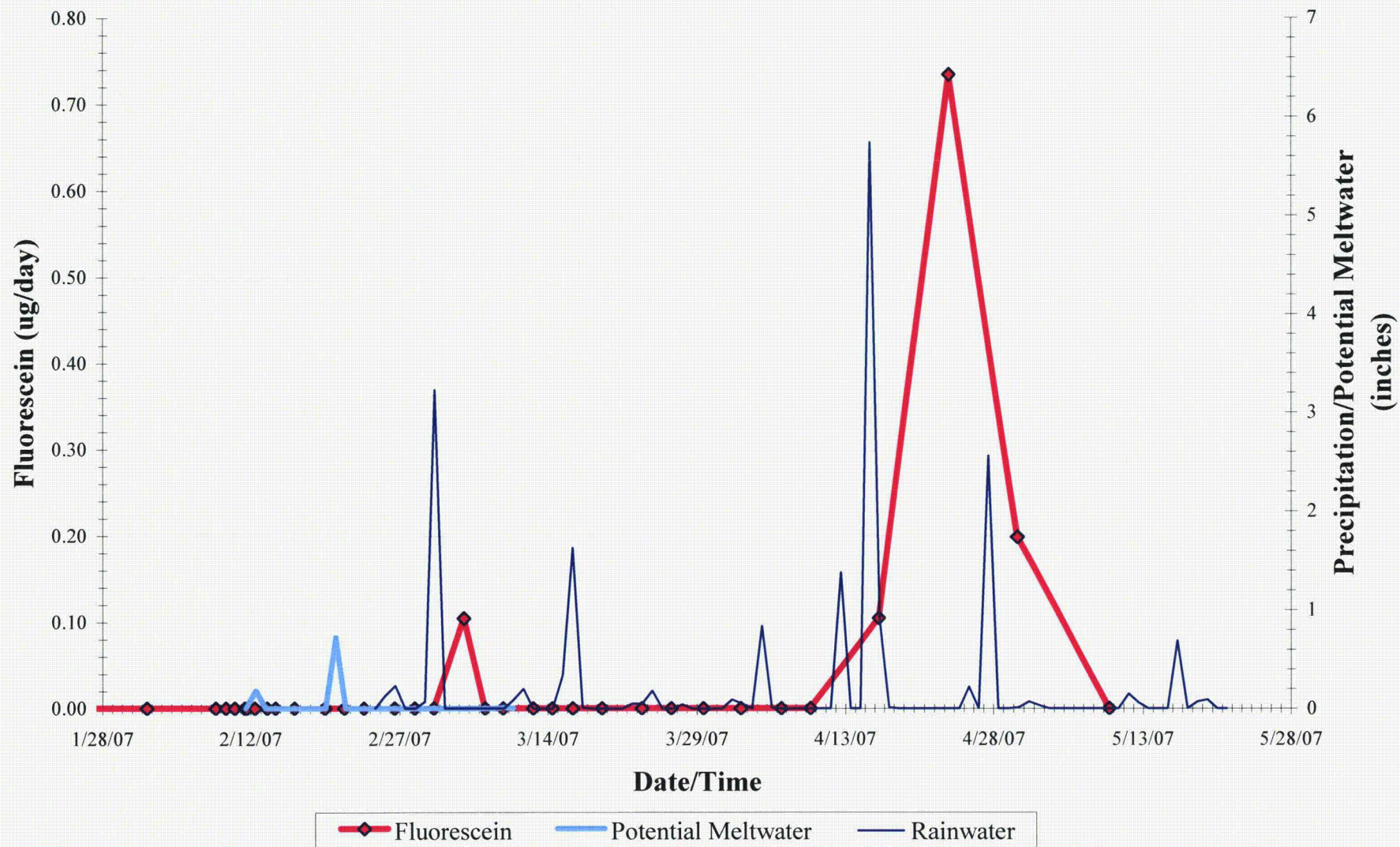
MW-35



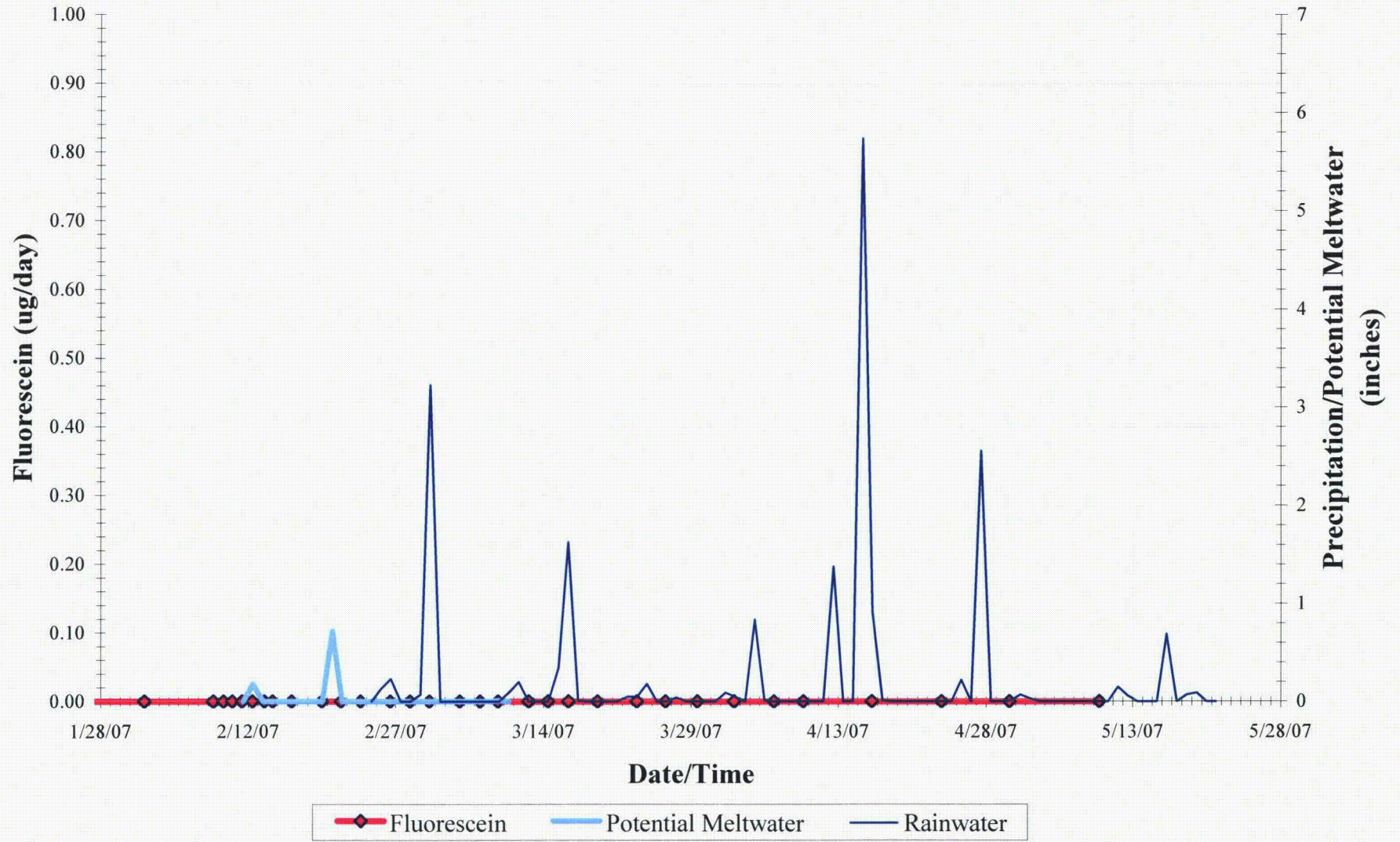
MW-36-26



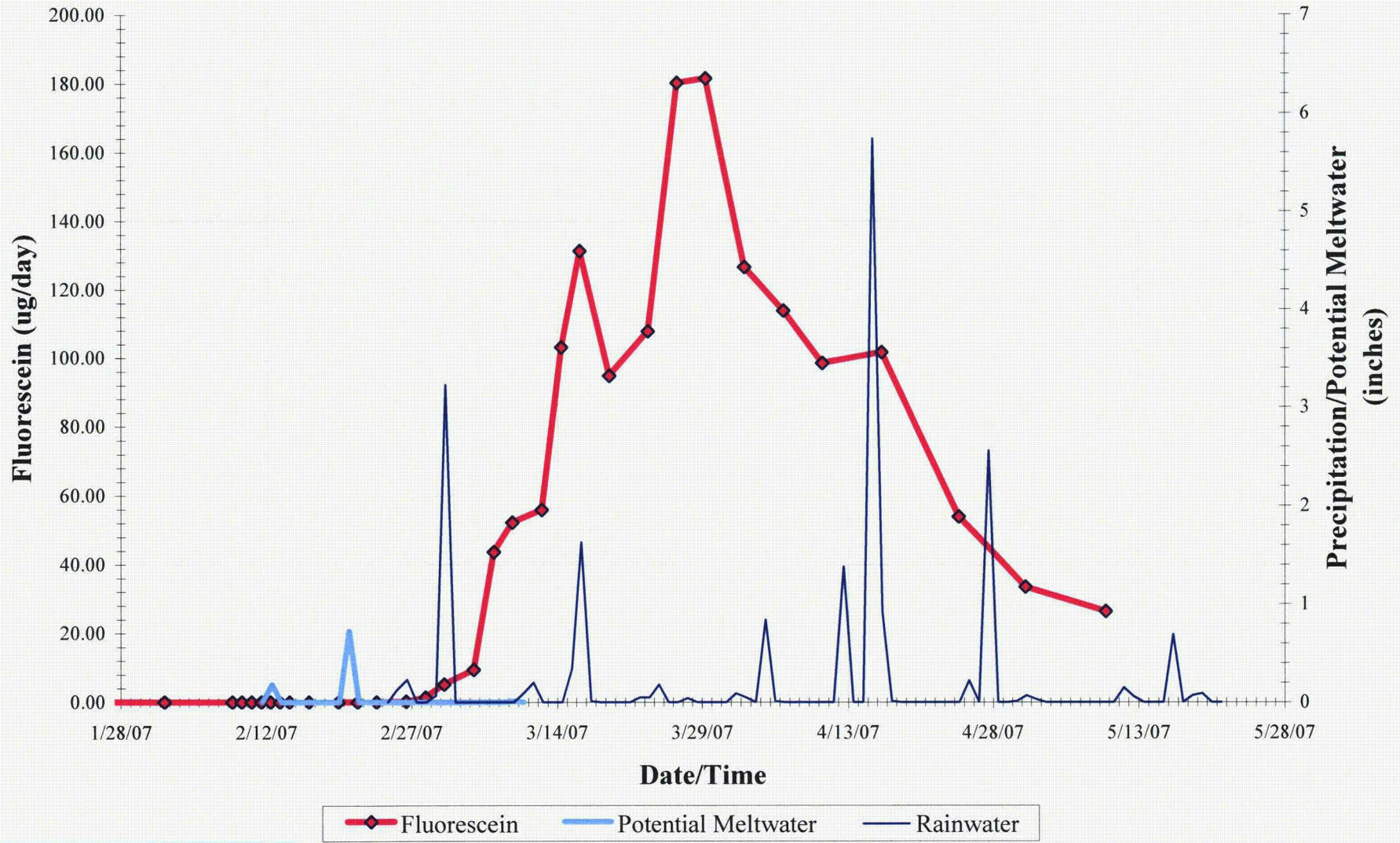
MW-36-41



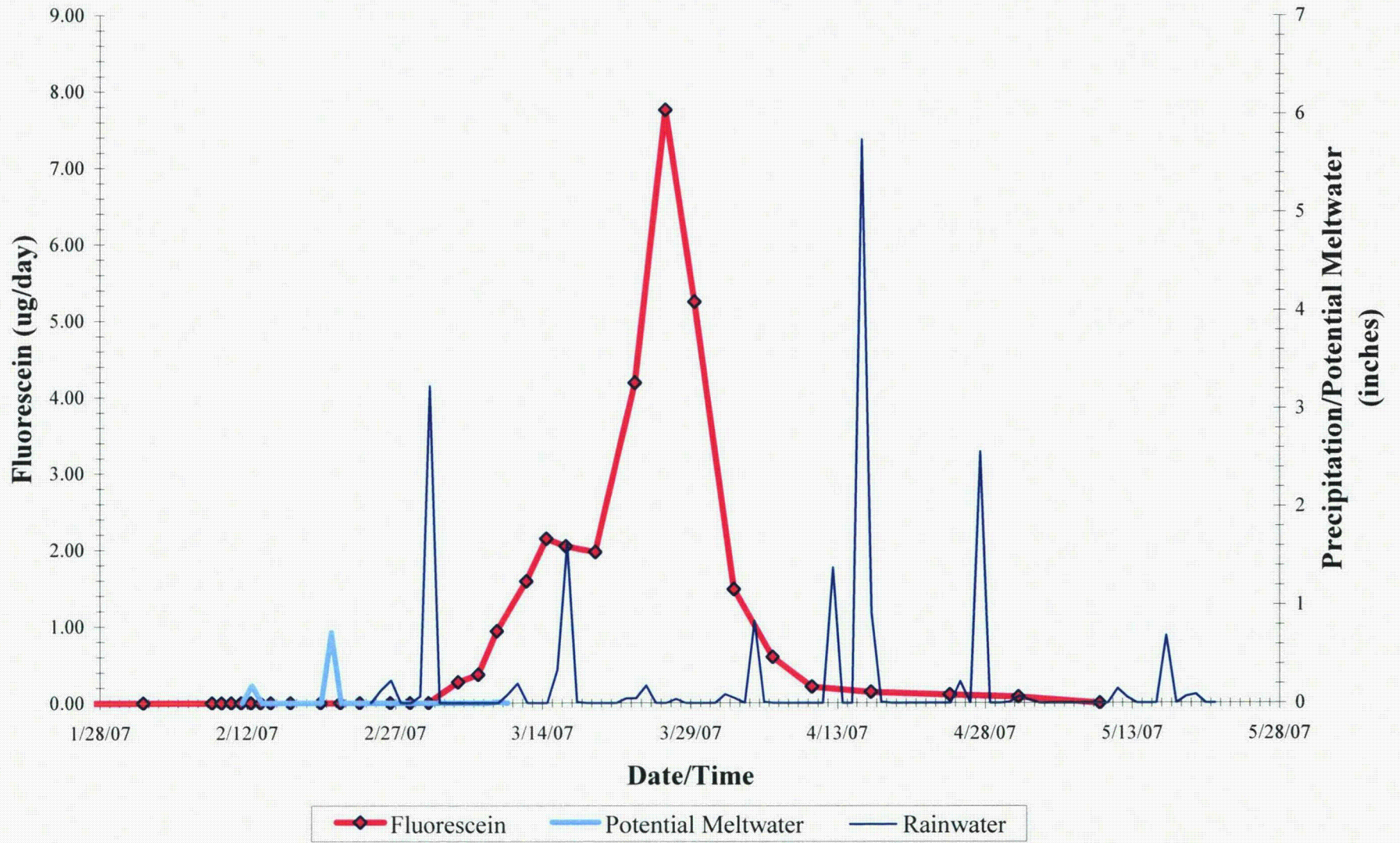
MW-36-53



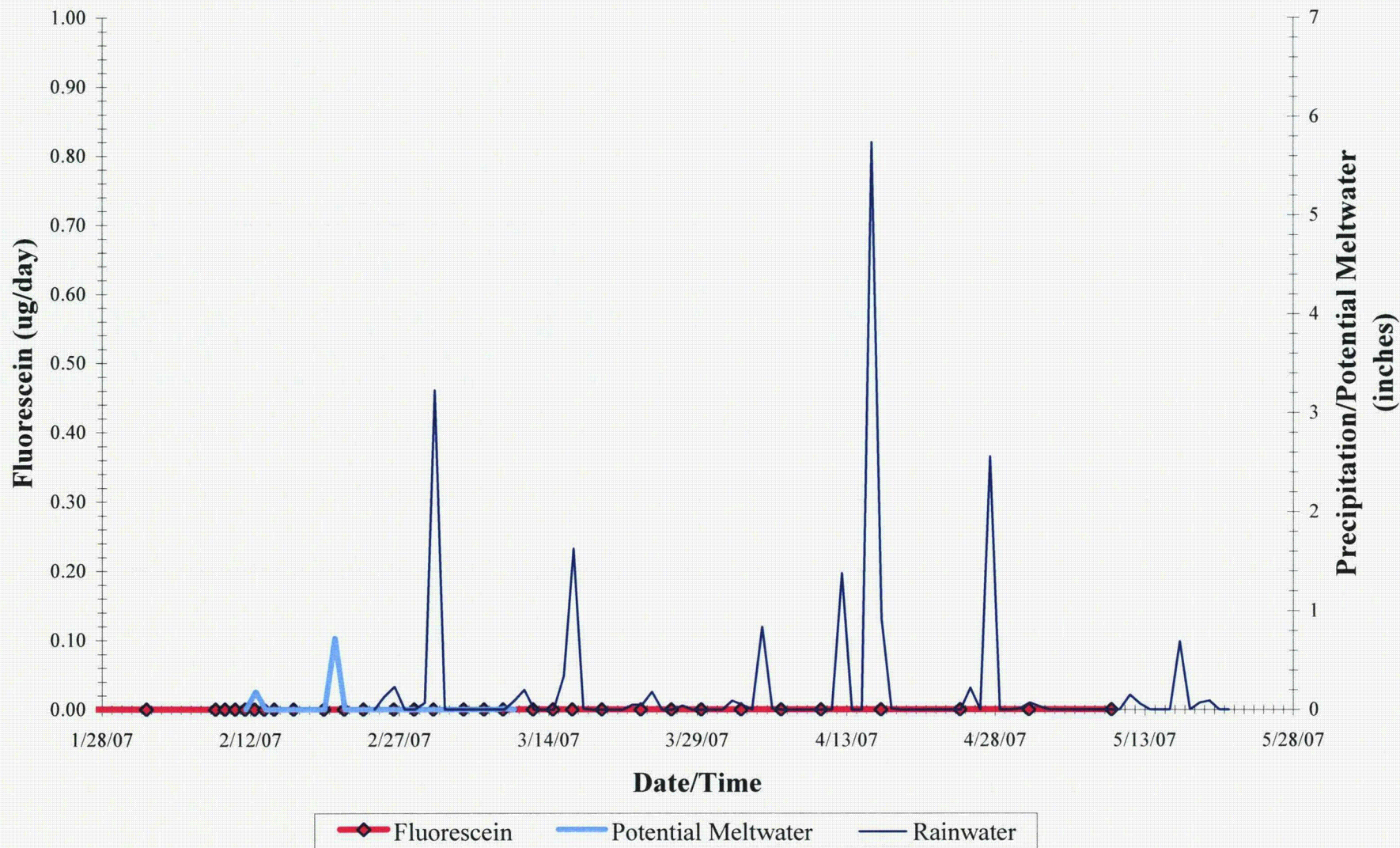
MW-37-22



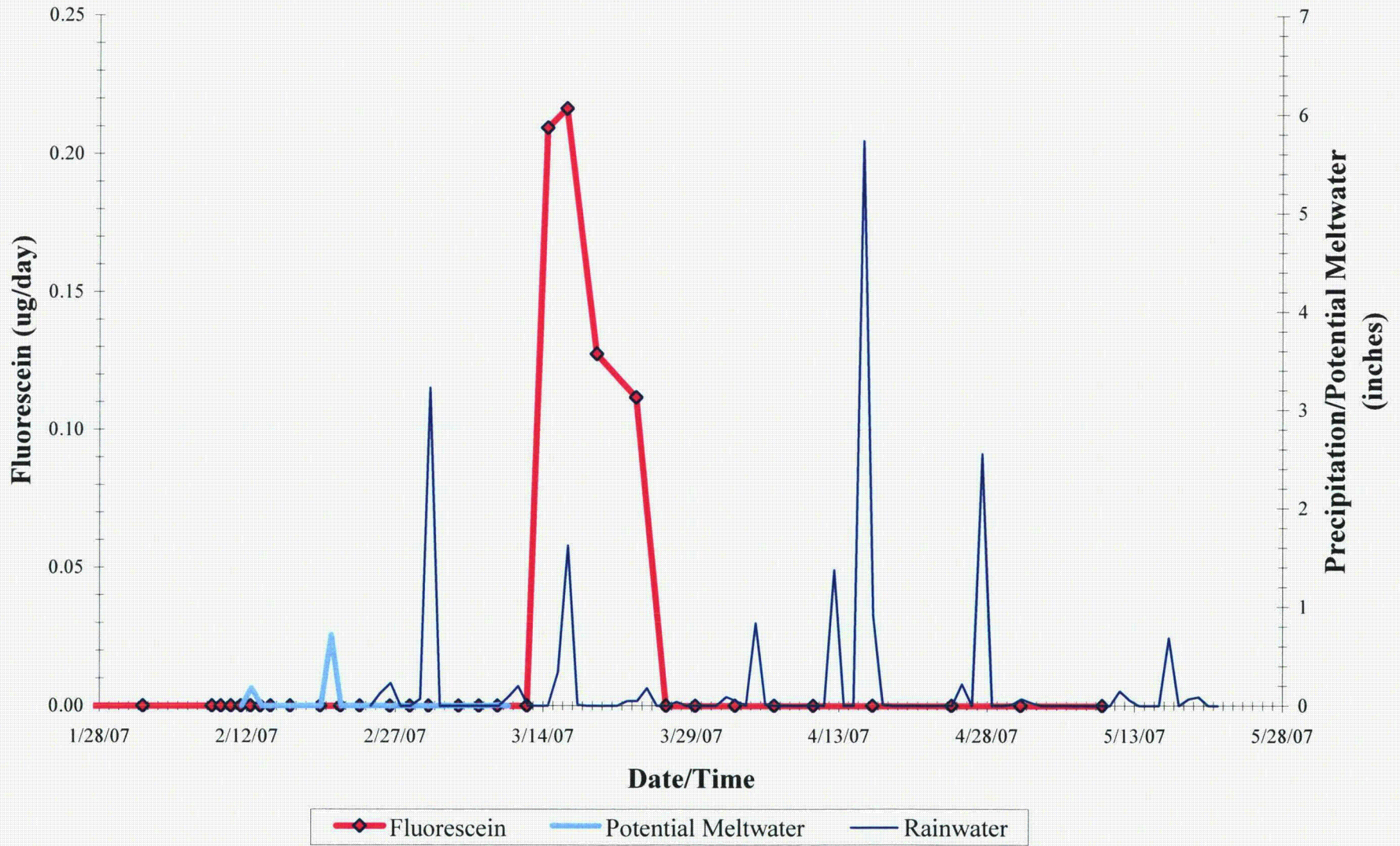
MW-37-32



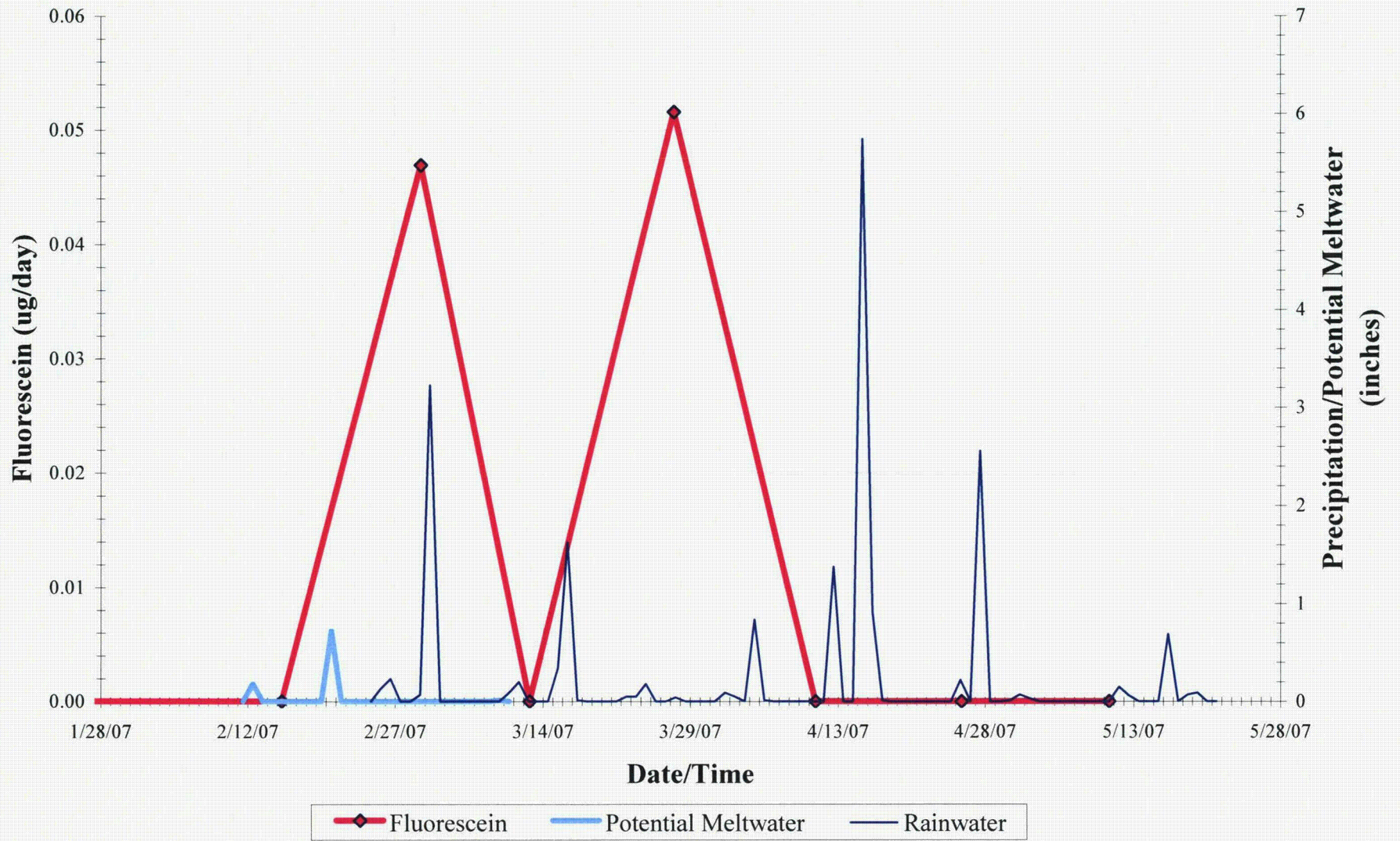
MW-37-40



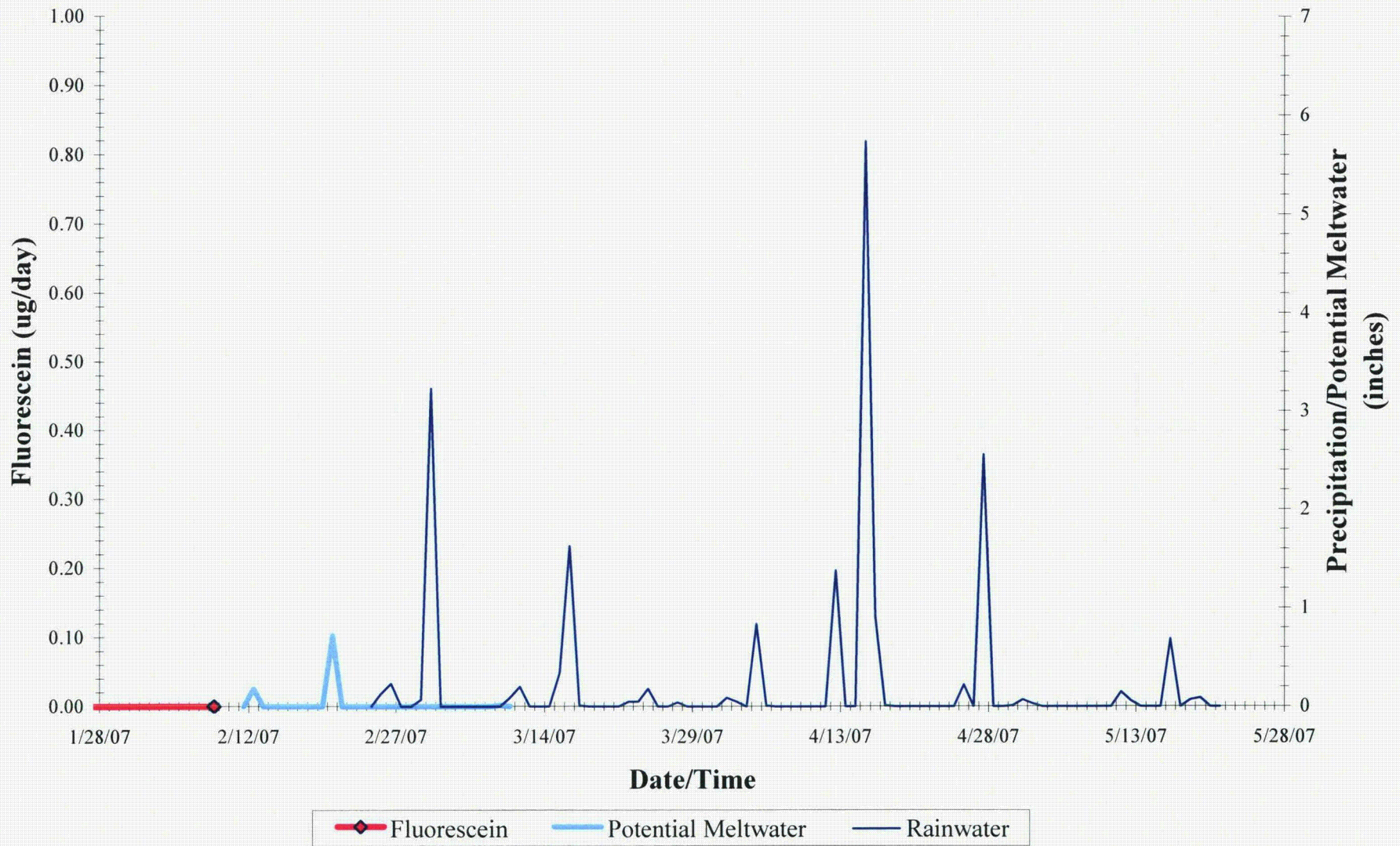
MW-37-57



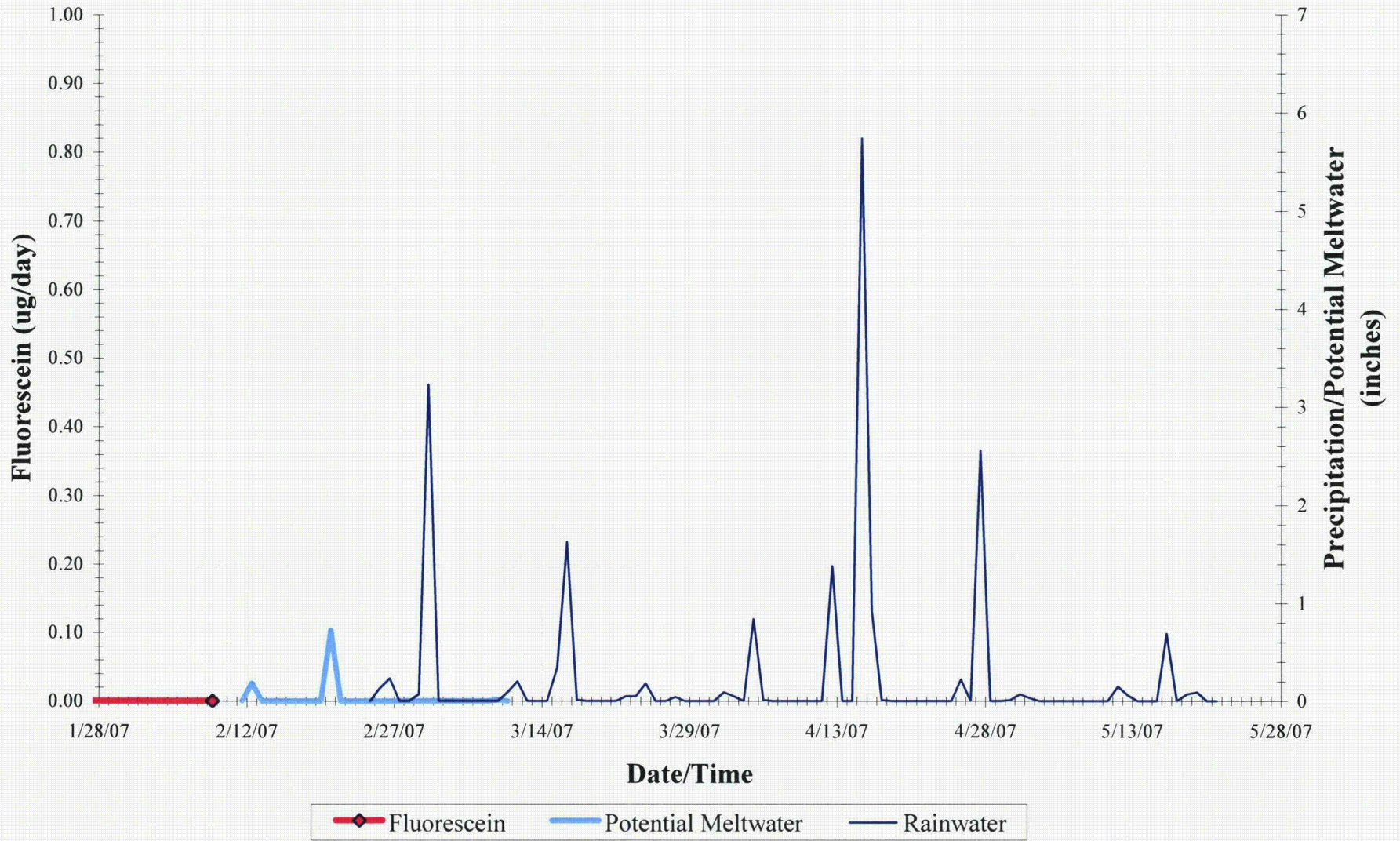
MW-38



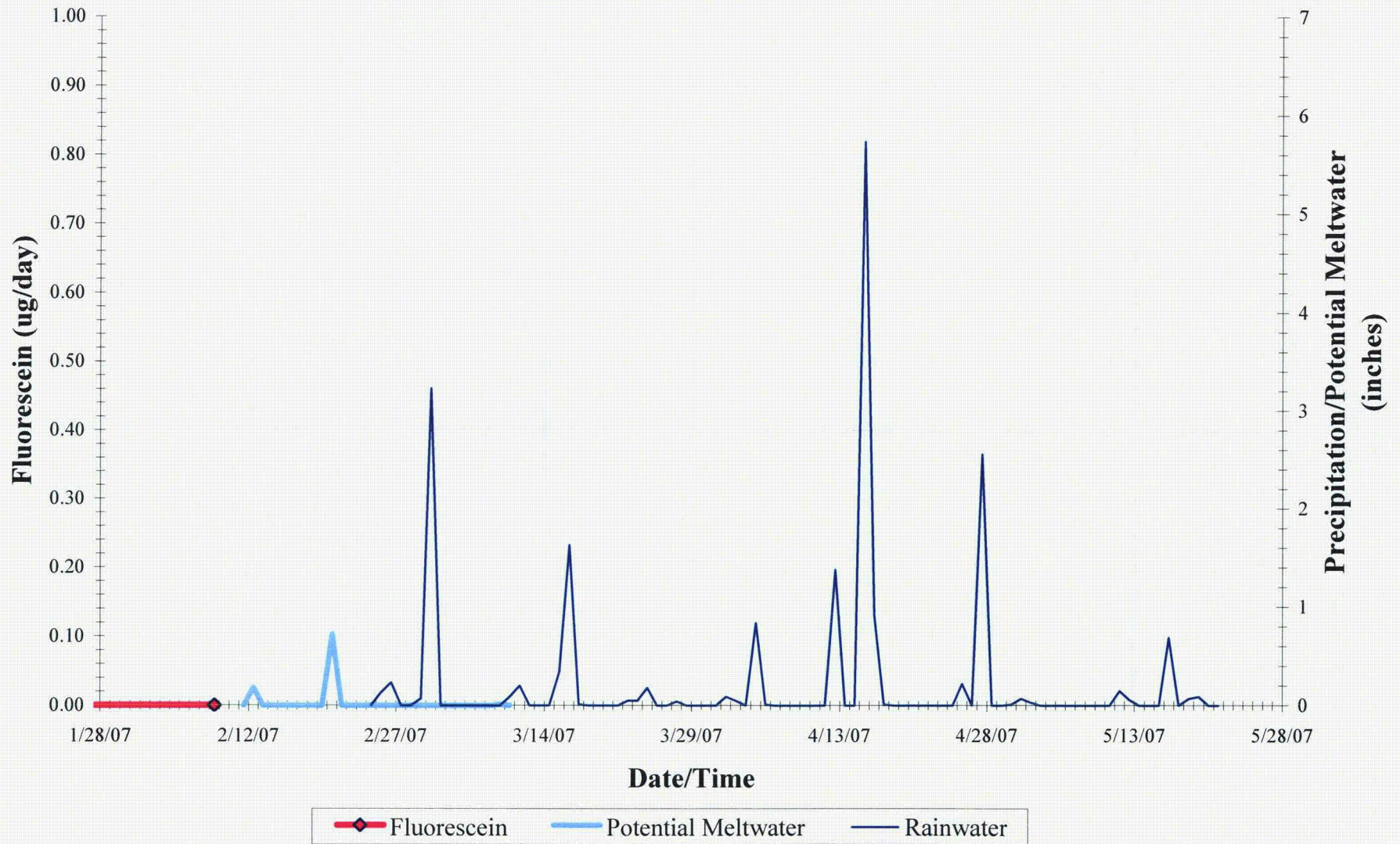
MW-39-67



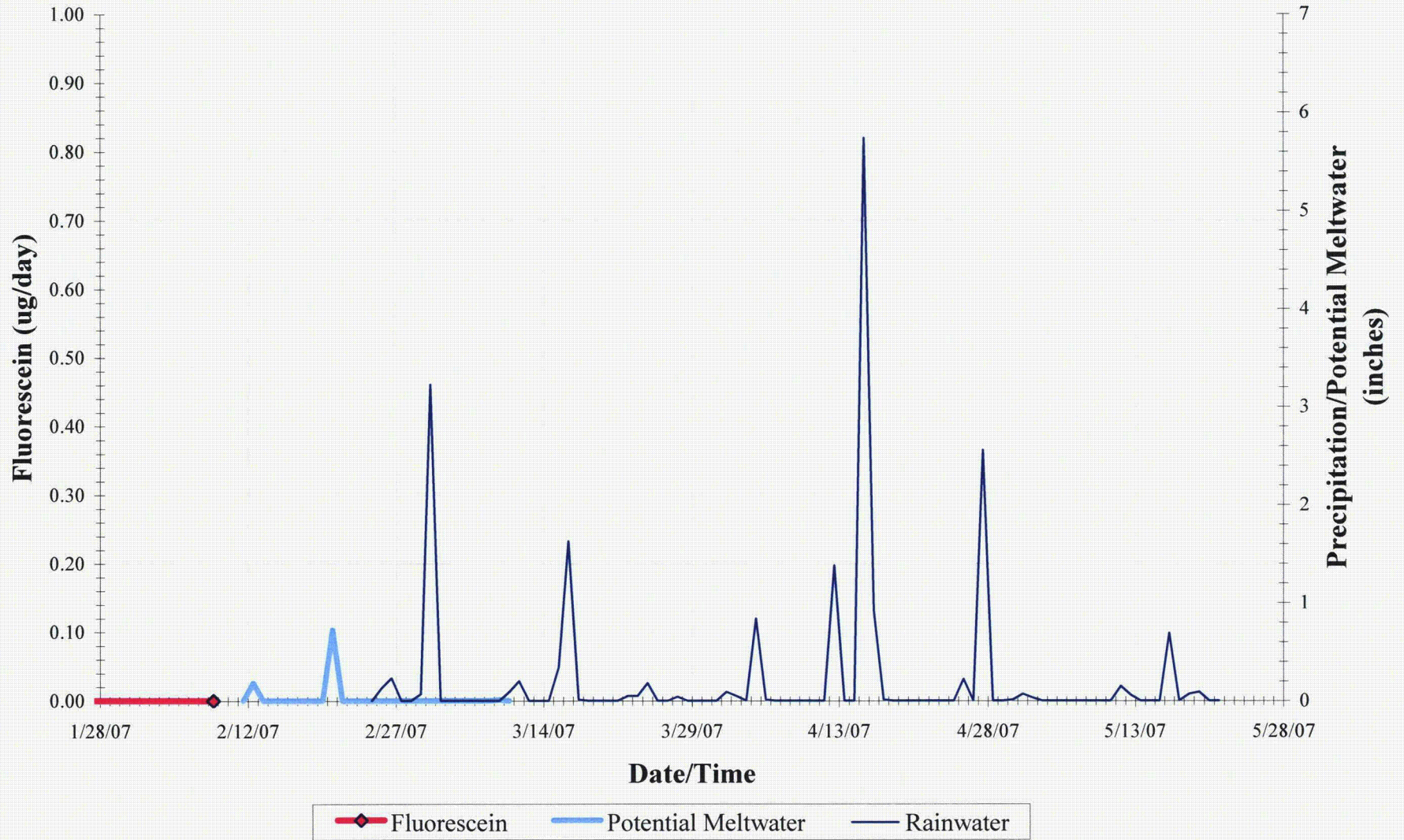
MW-39-86



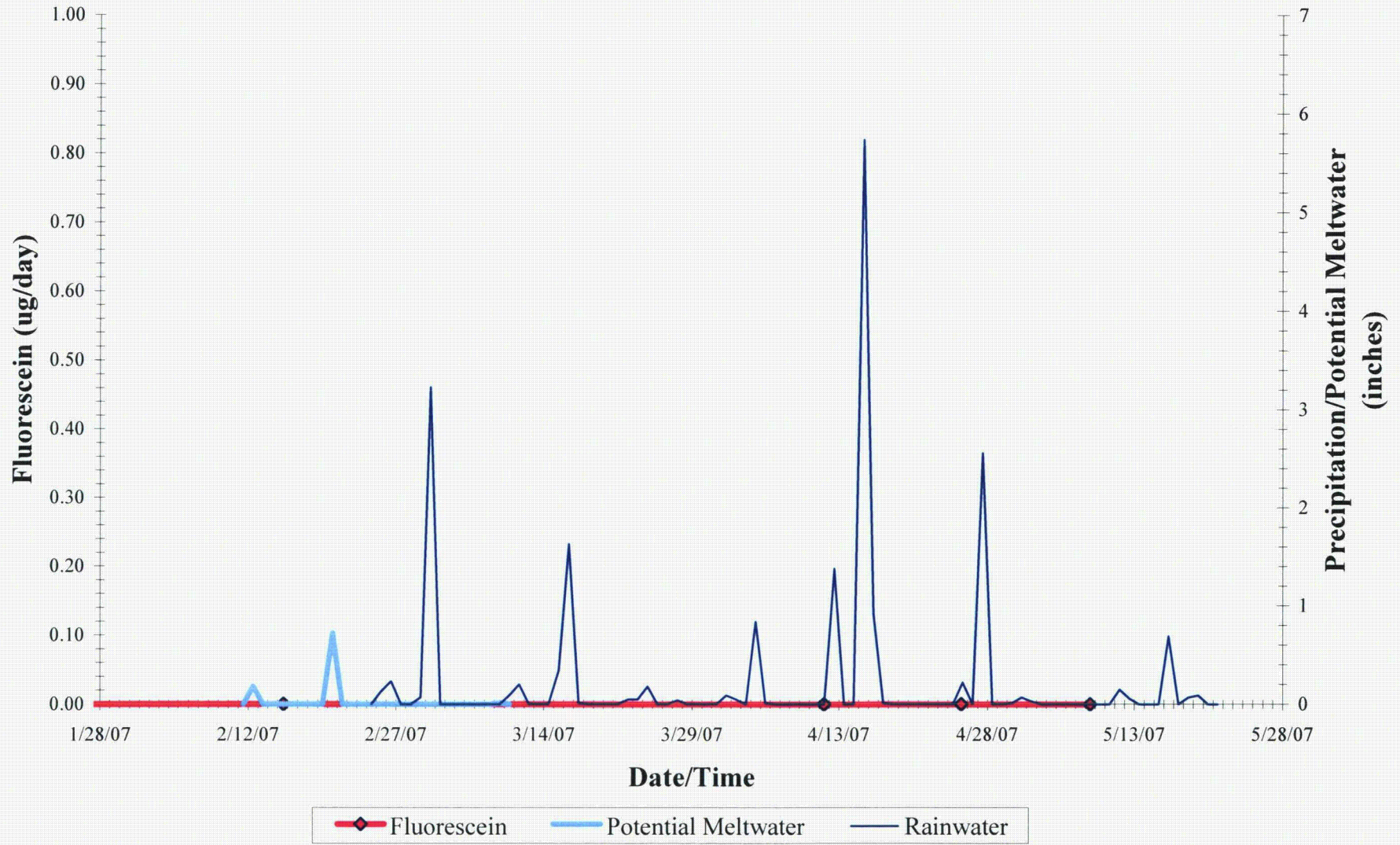
MW-39-100



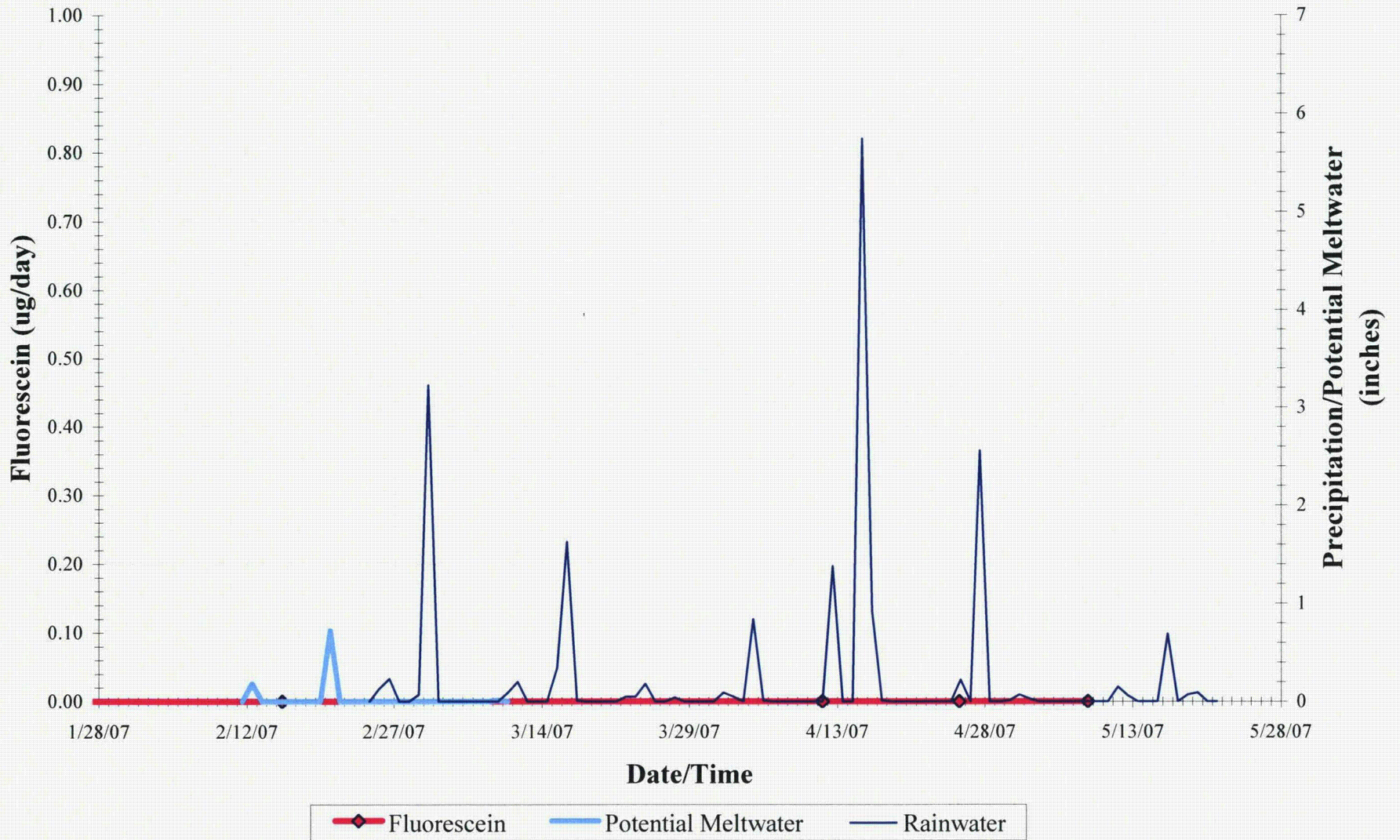
MW-39-105



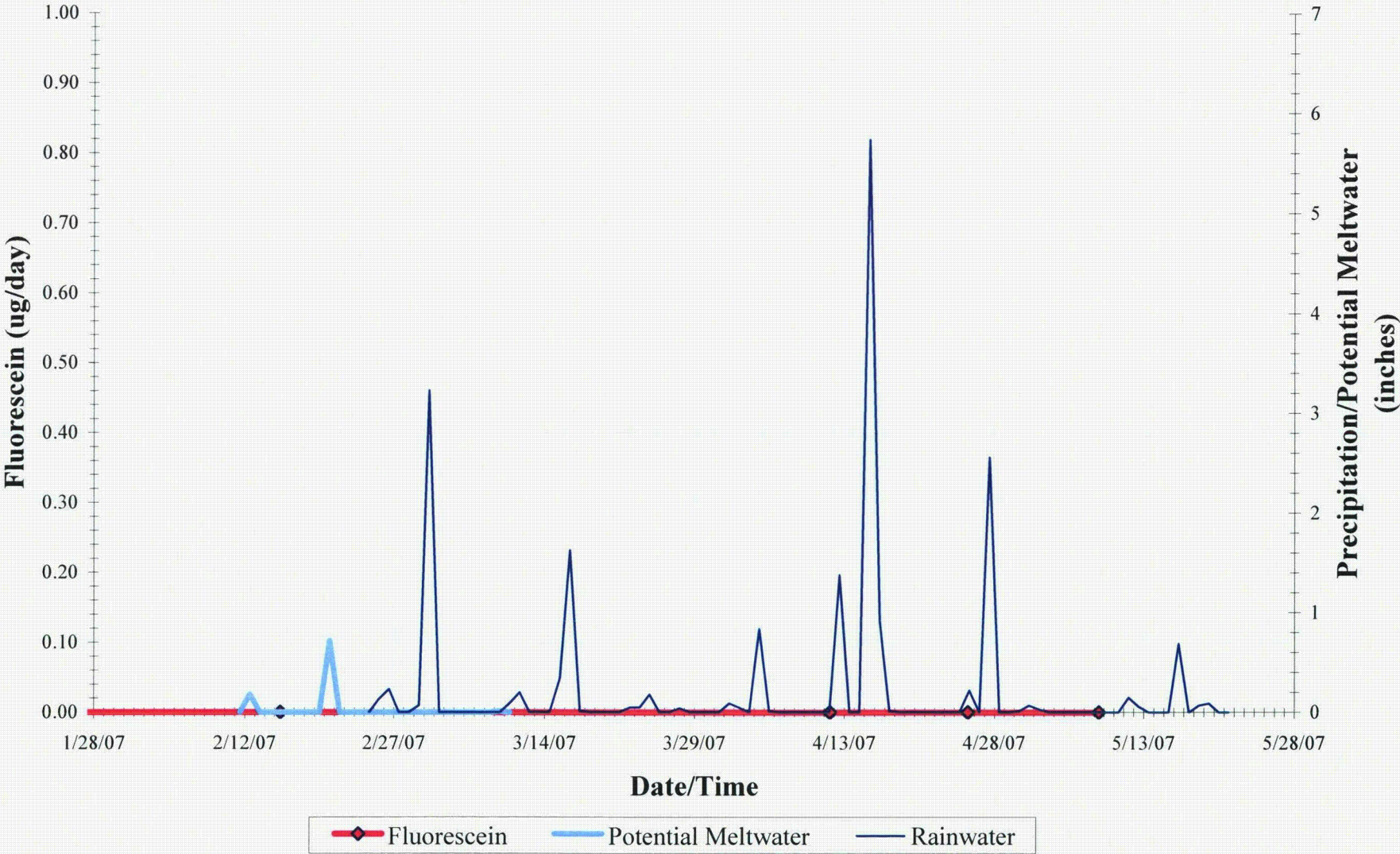
MW-41-15



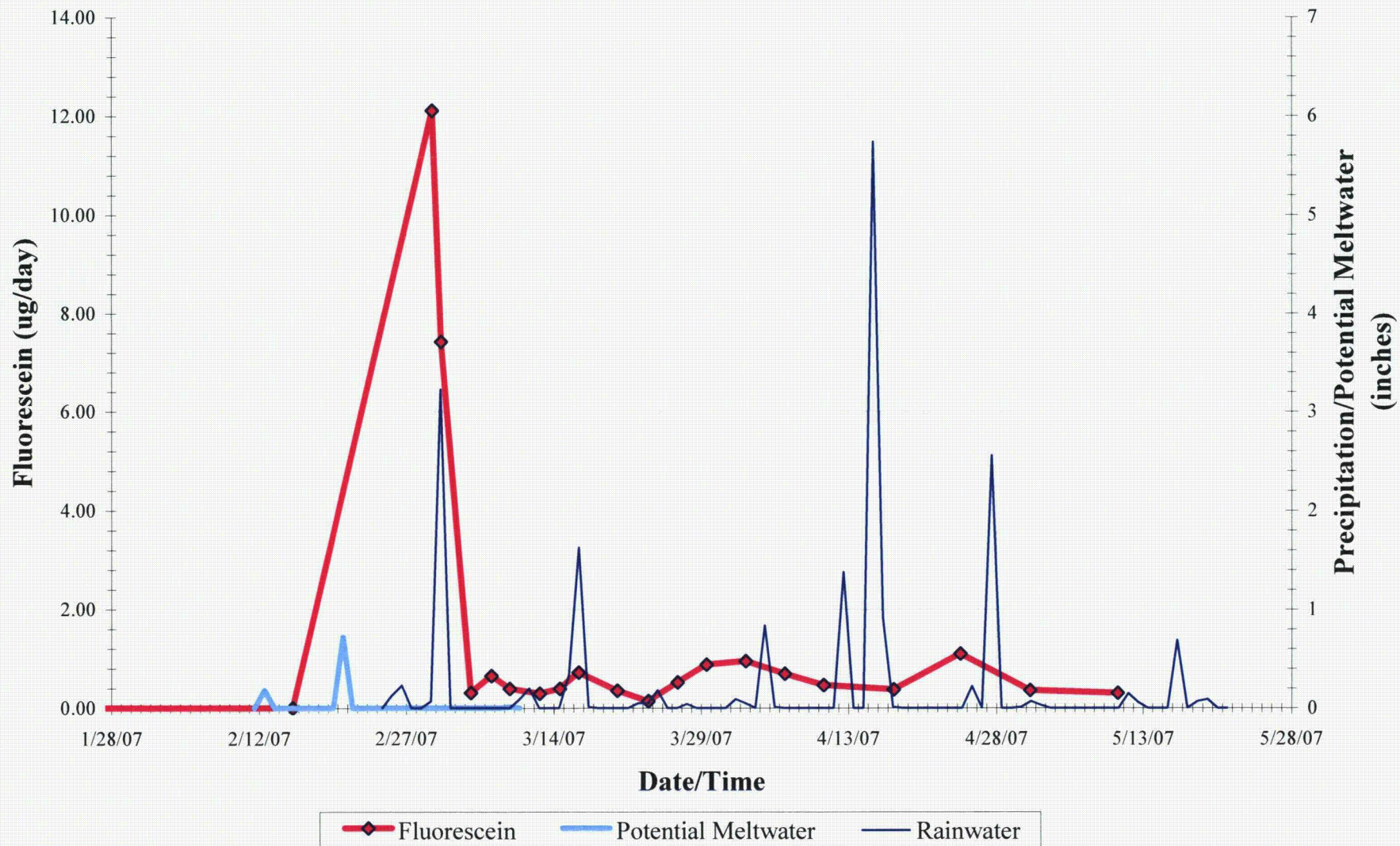
MW-41-42



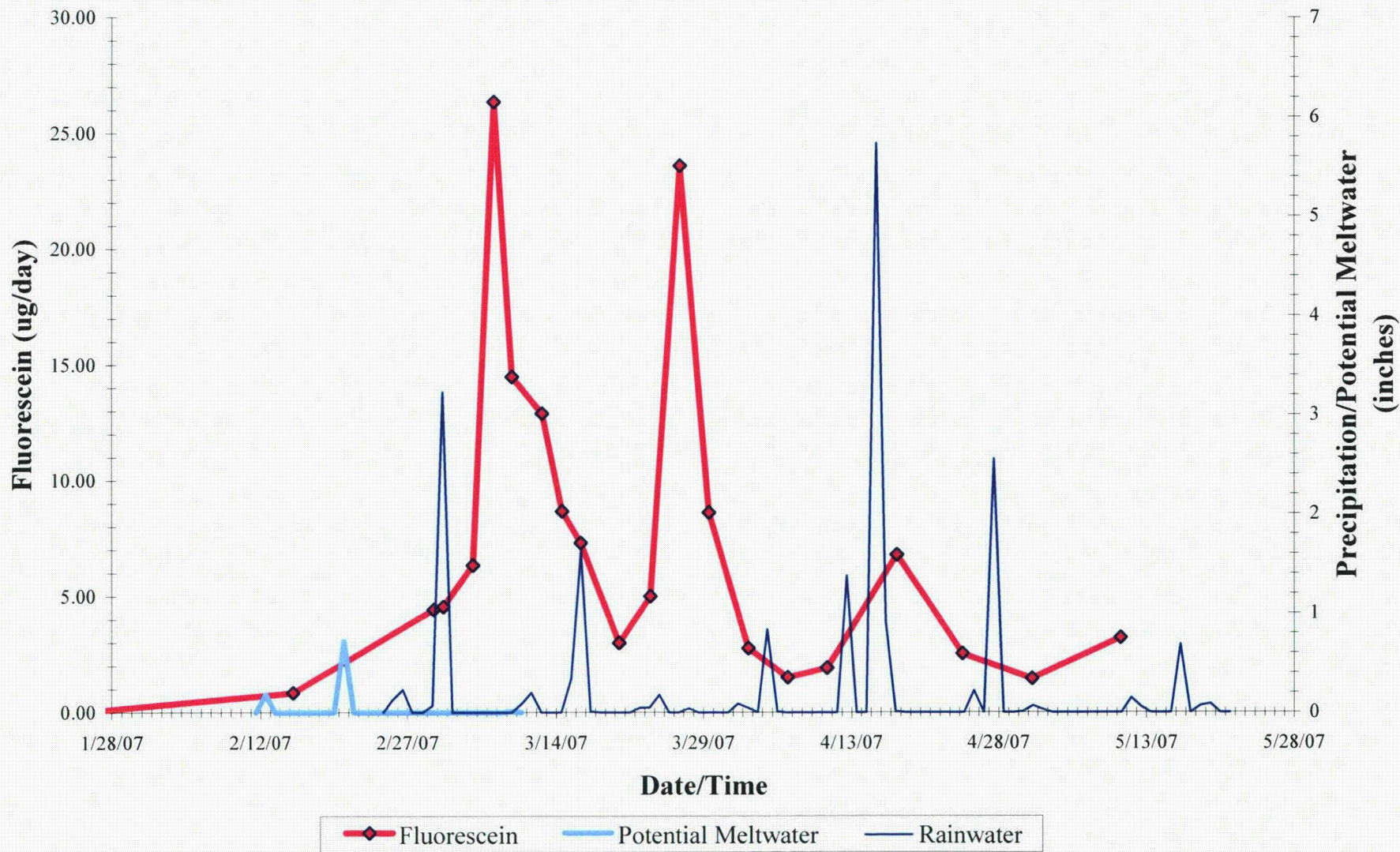
MW-41-64



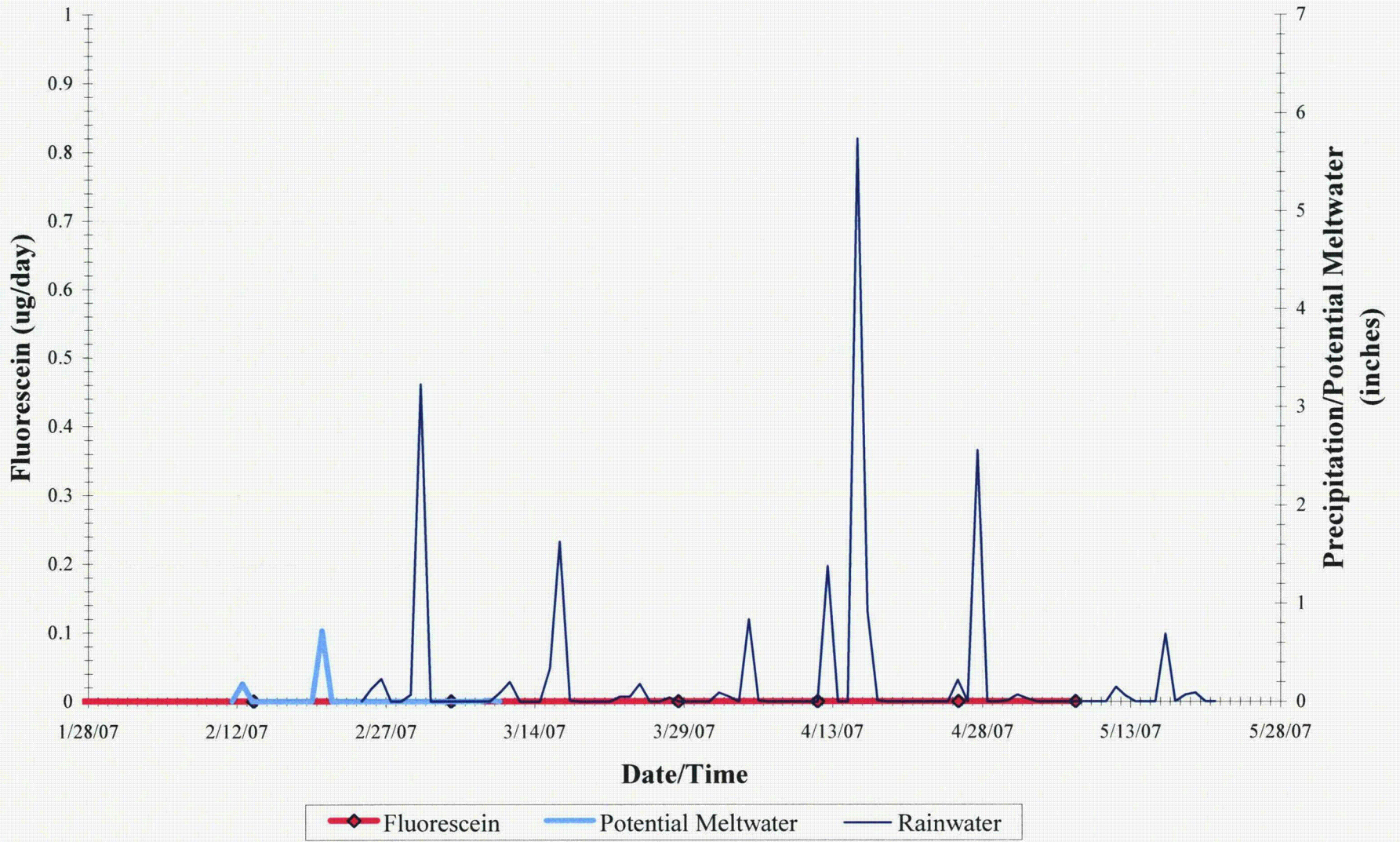
MW-42-51



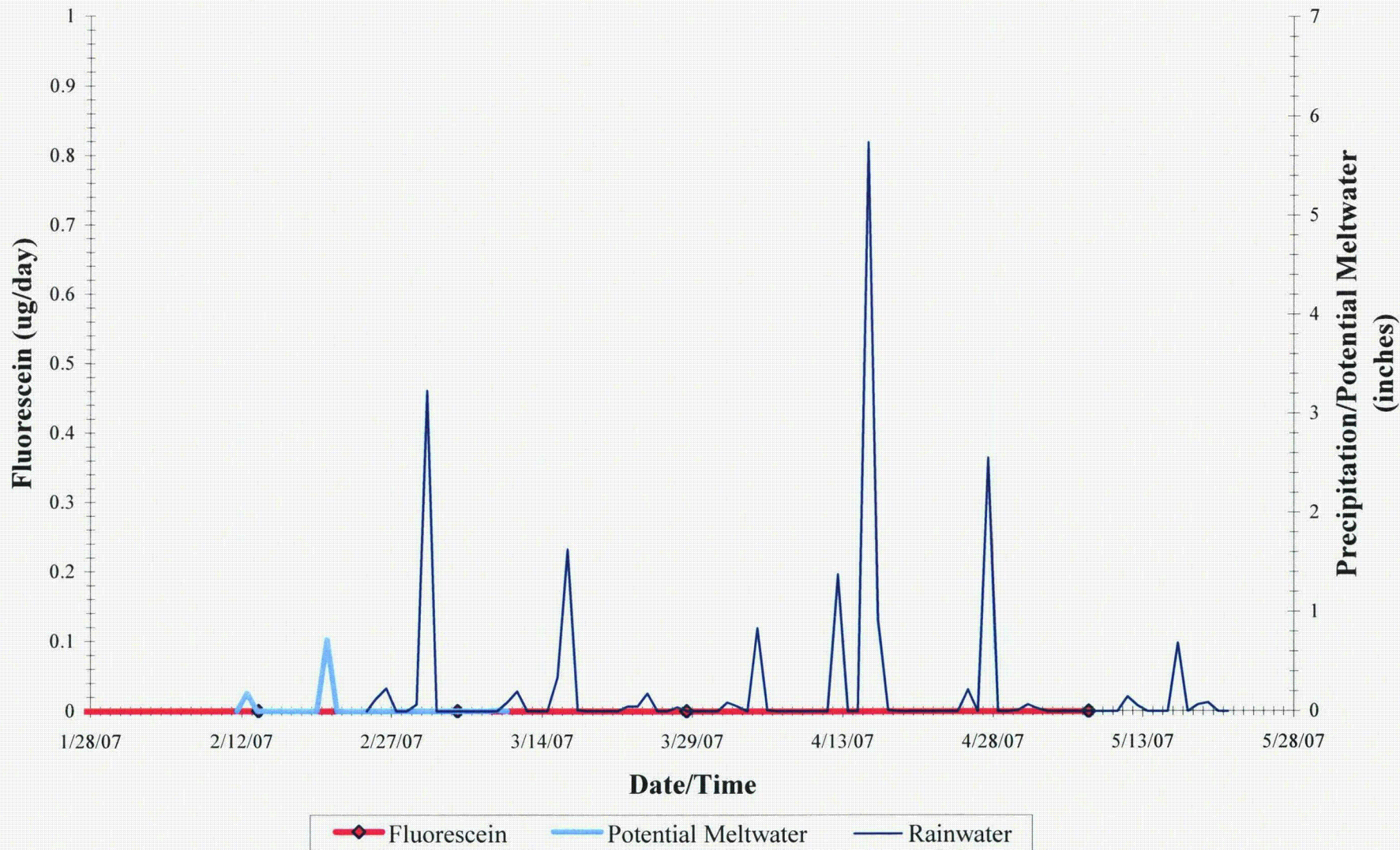
MW-42-79



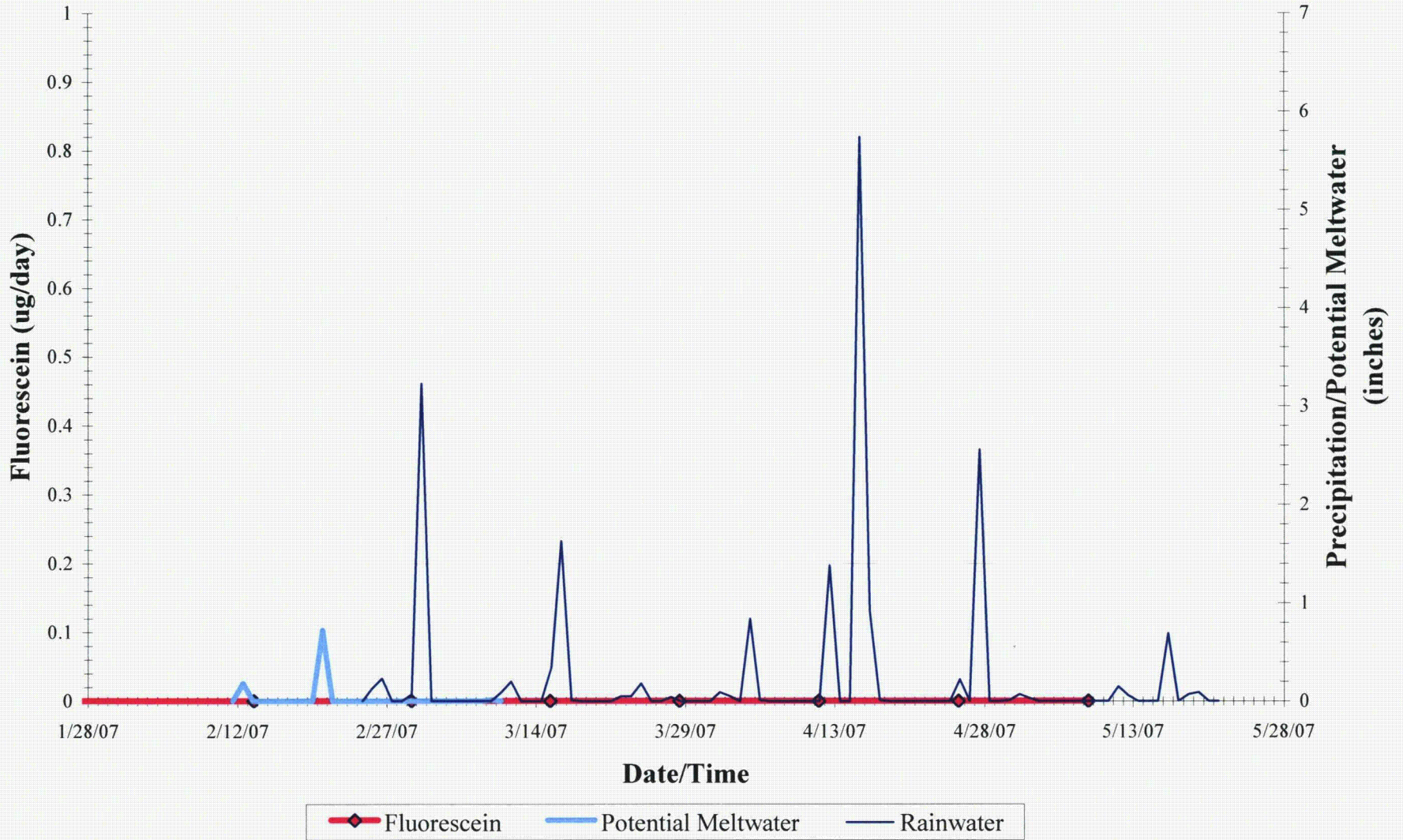
MW-44-67



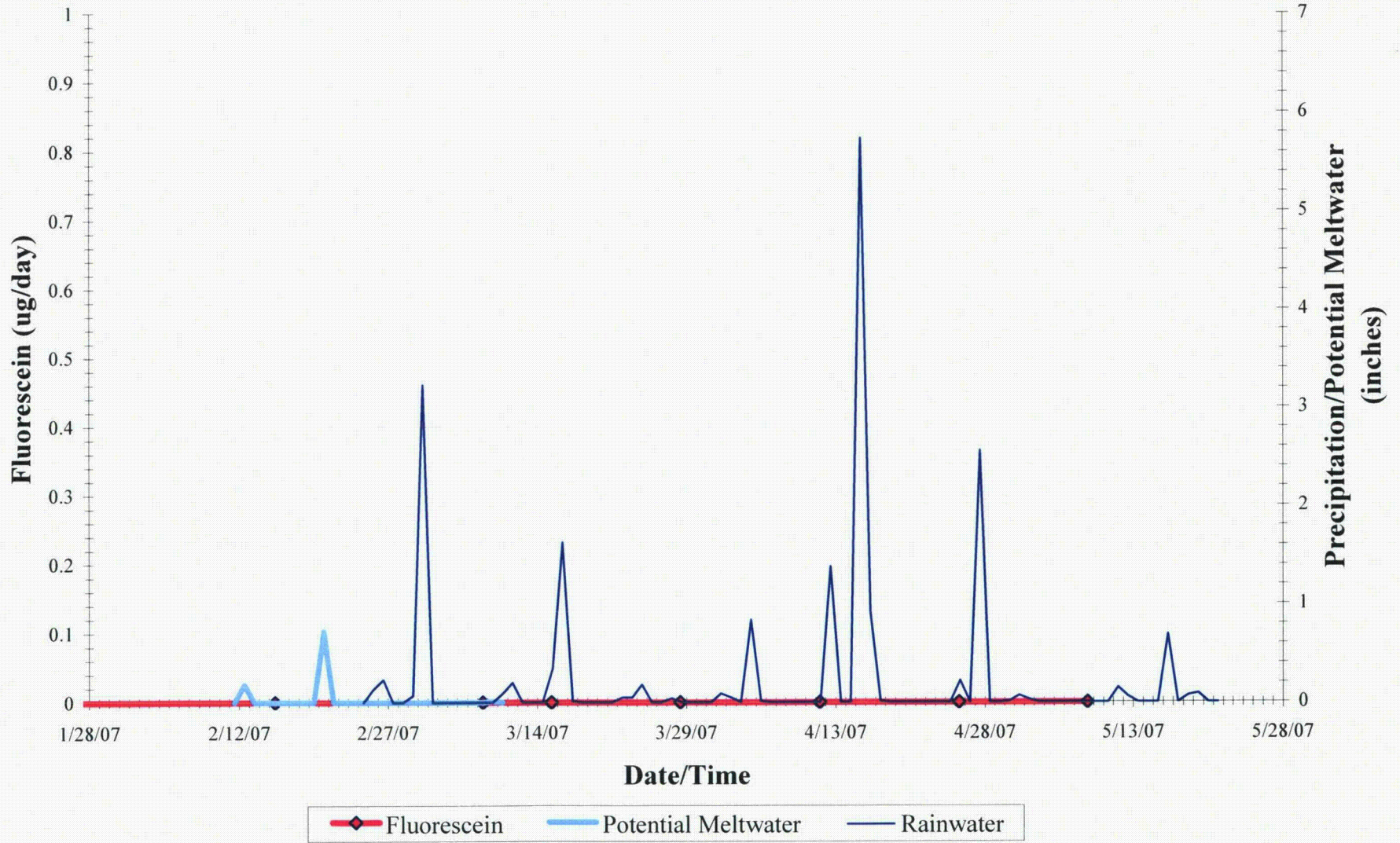
MW-44-104



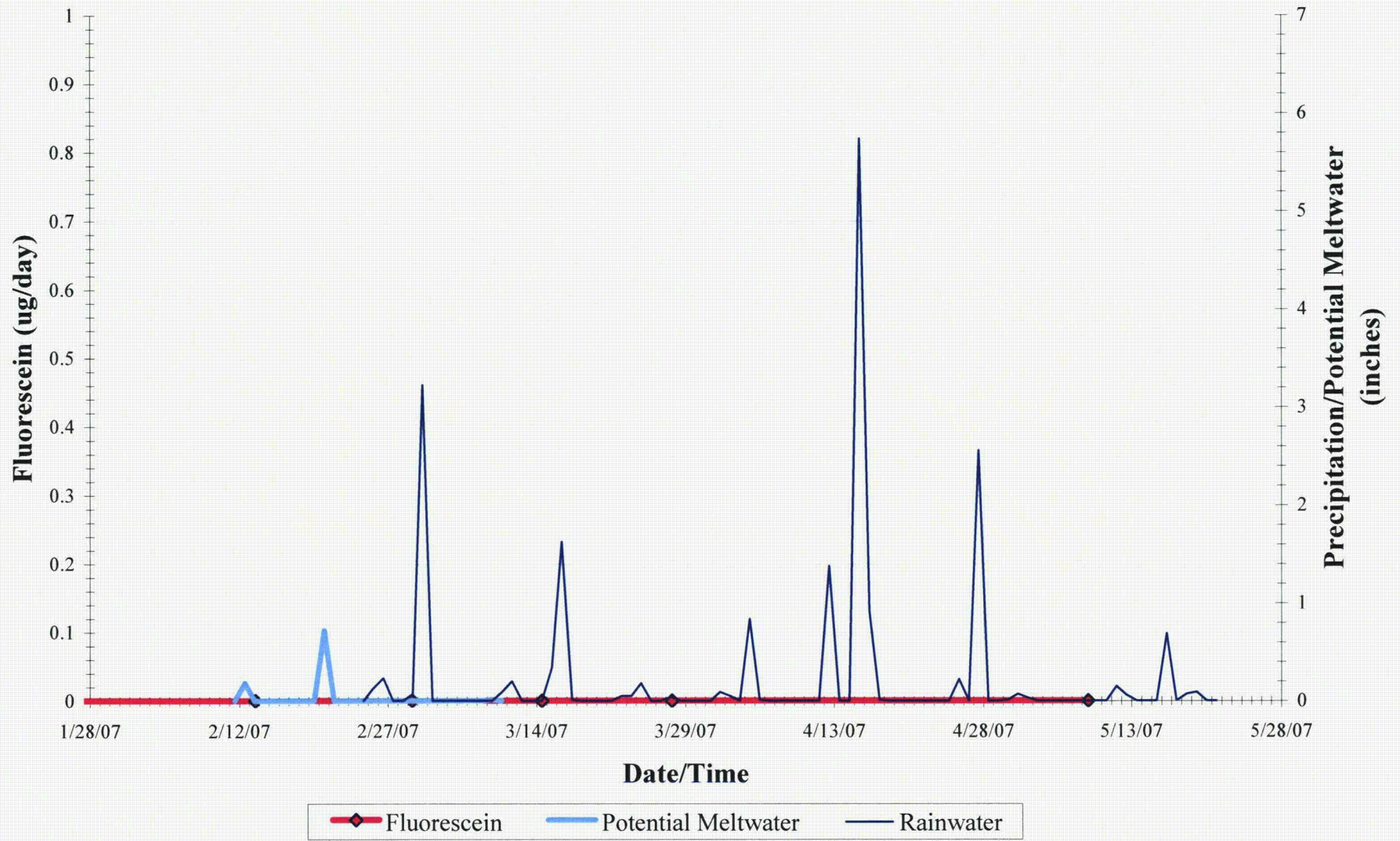
MW-45-43



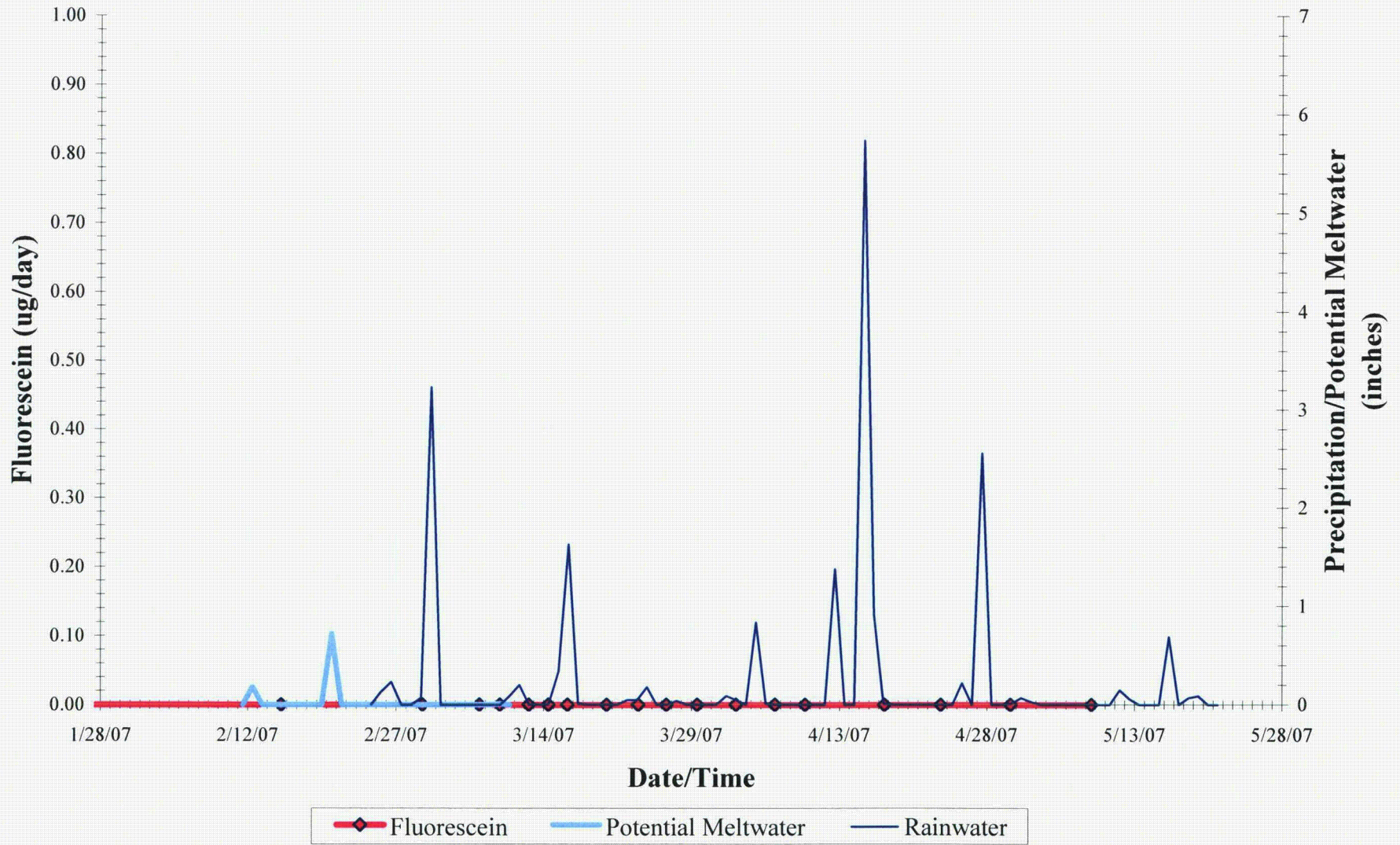
MW-45-67



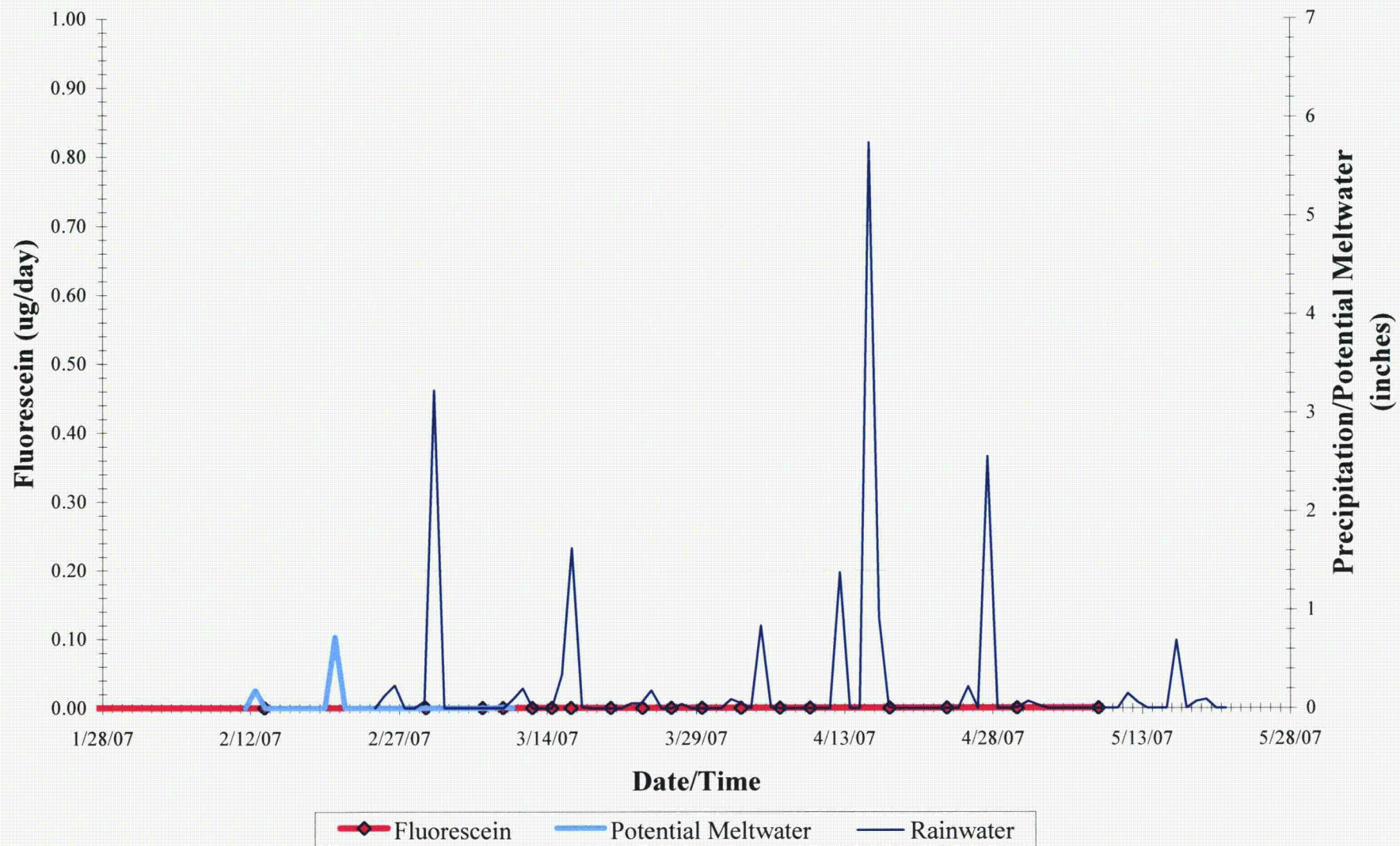
MW-46



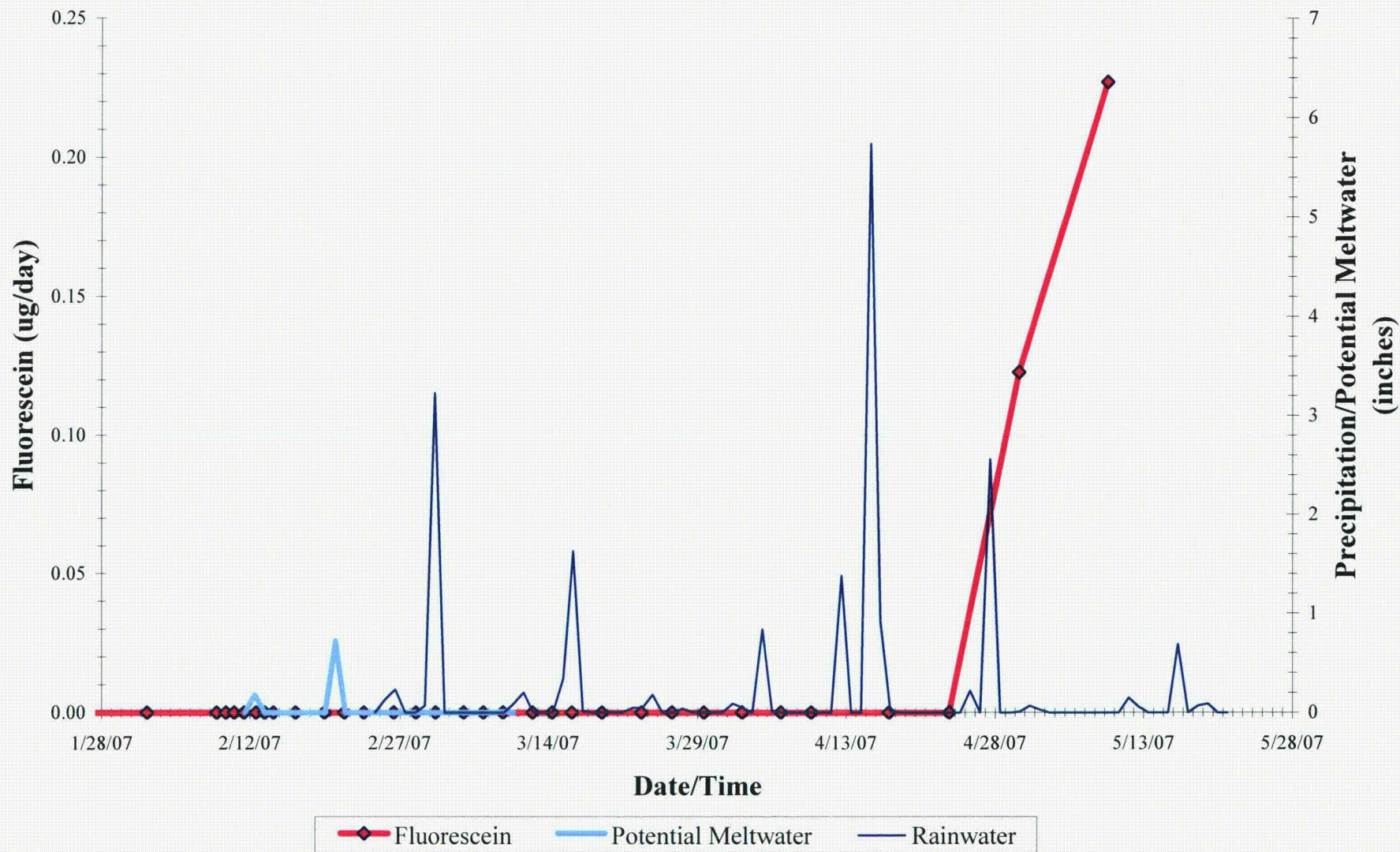
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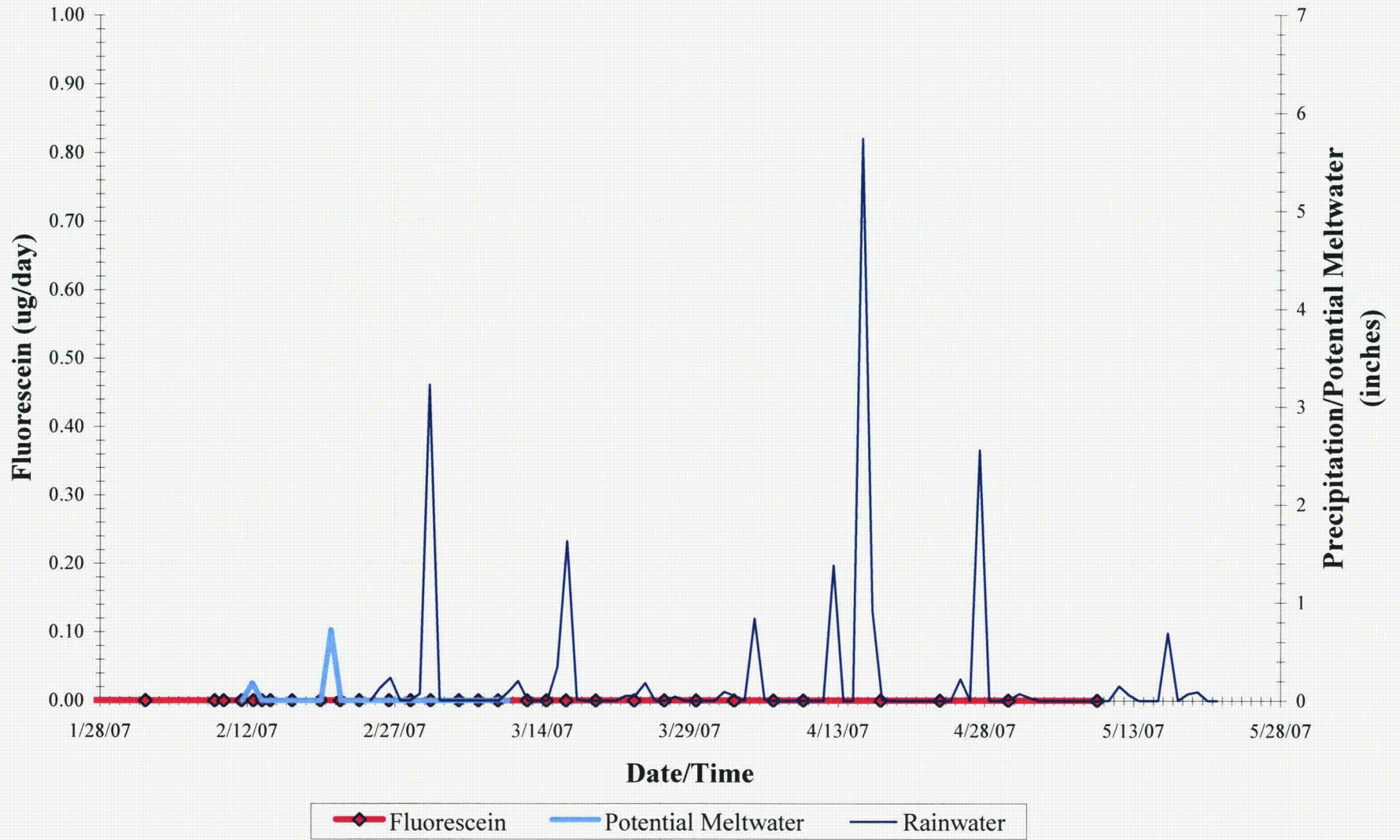
MW-47-80



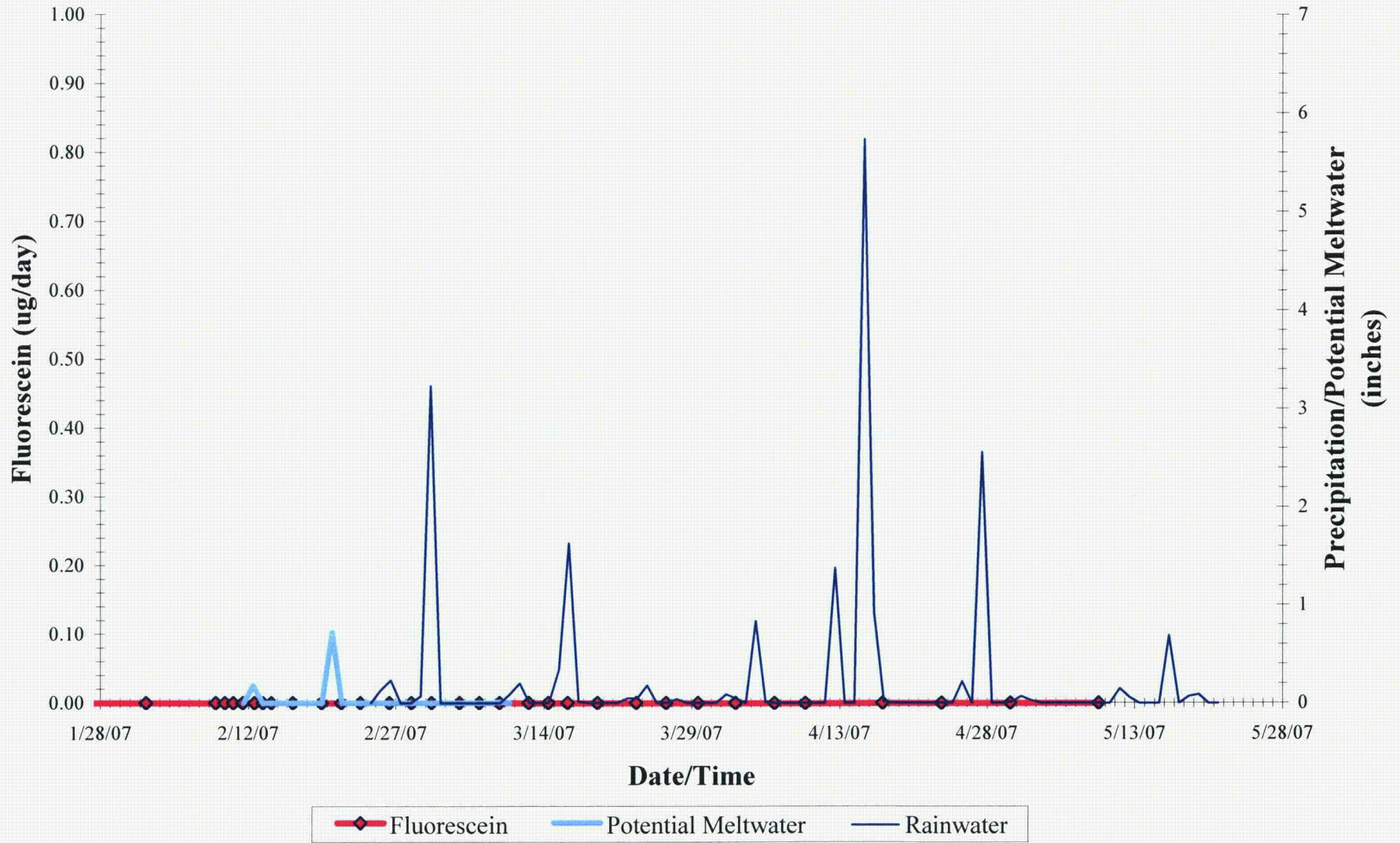
MW-49-26



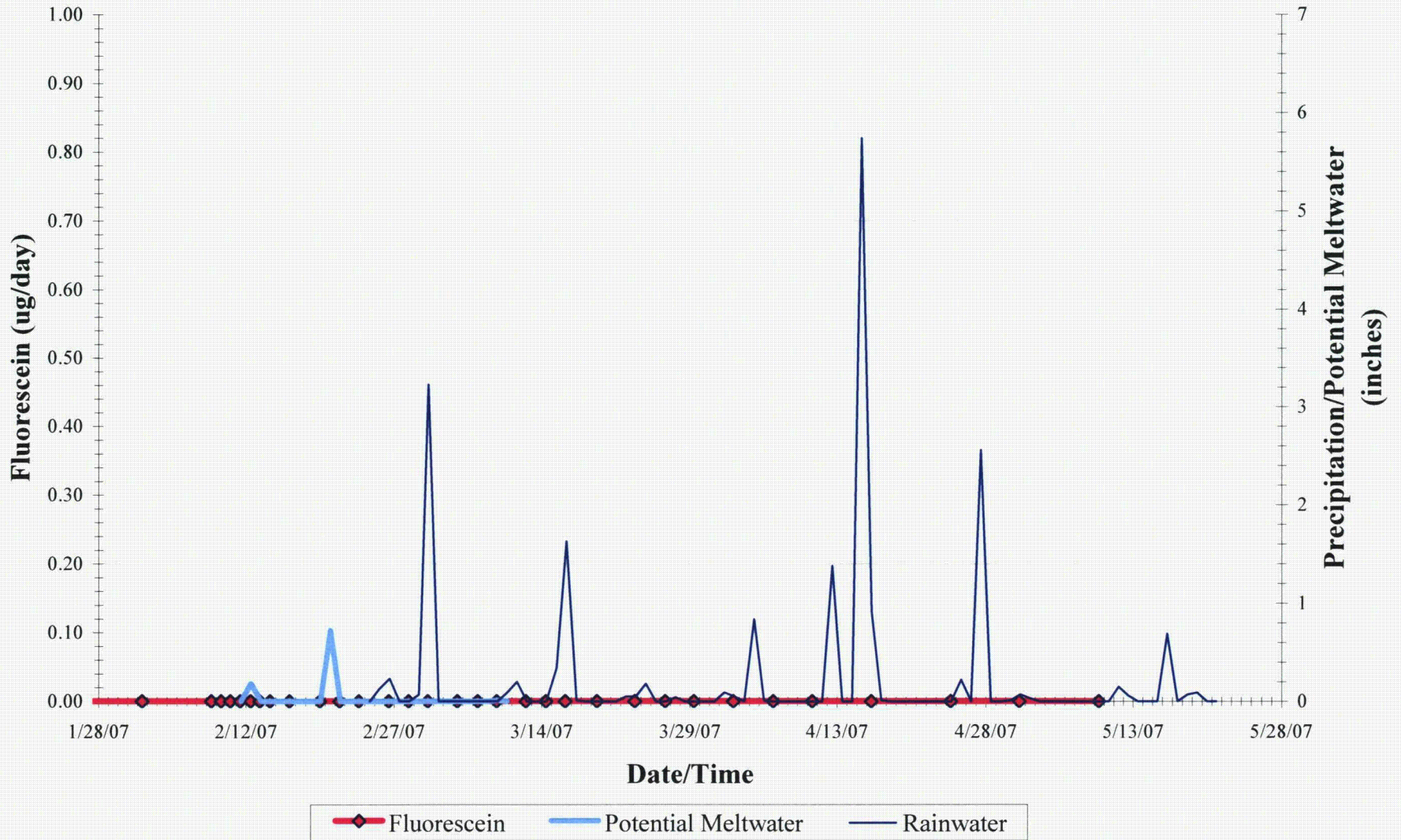
MW-49-42



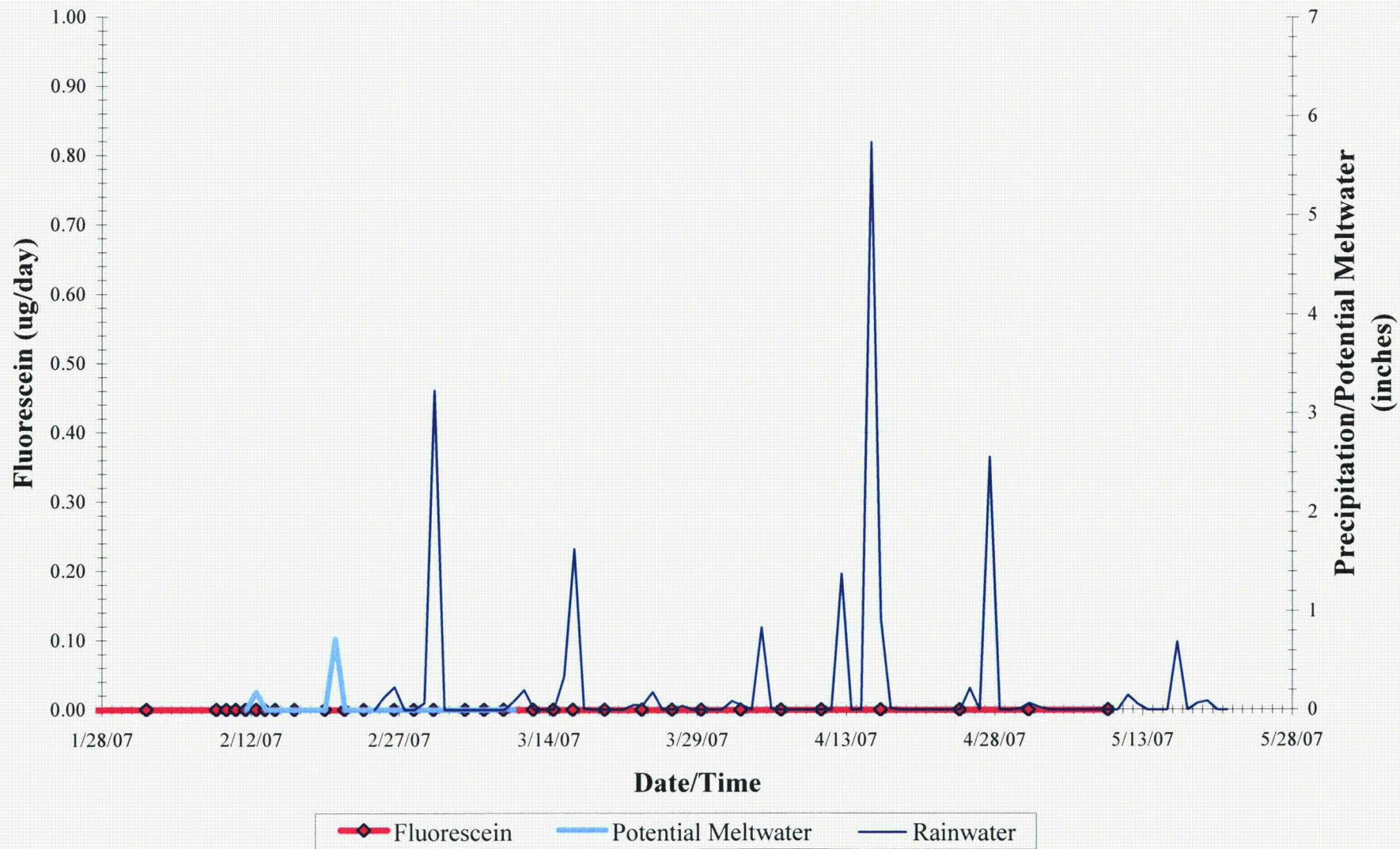
MW-49-65



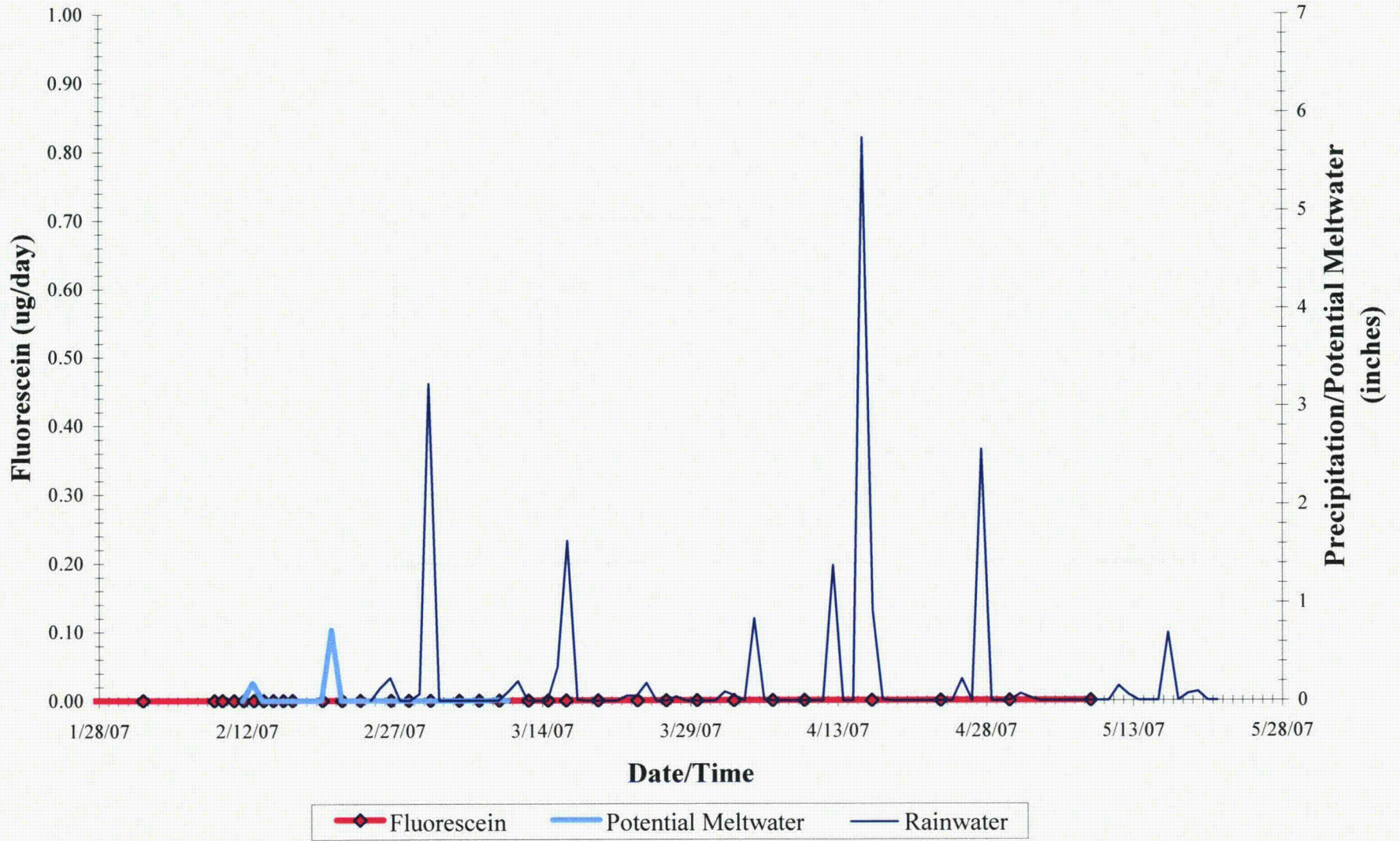
MW-50-42



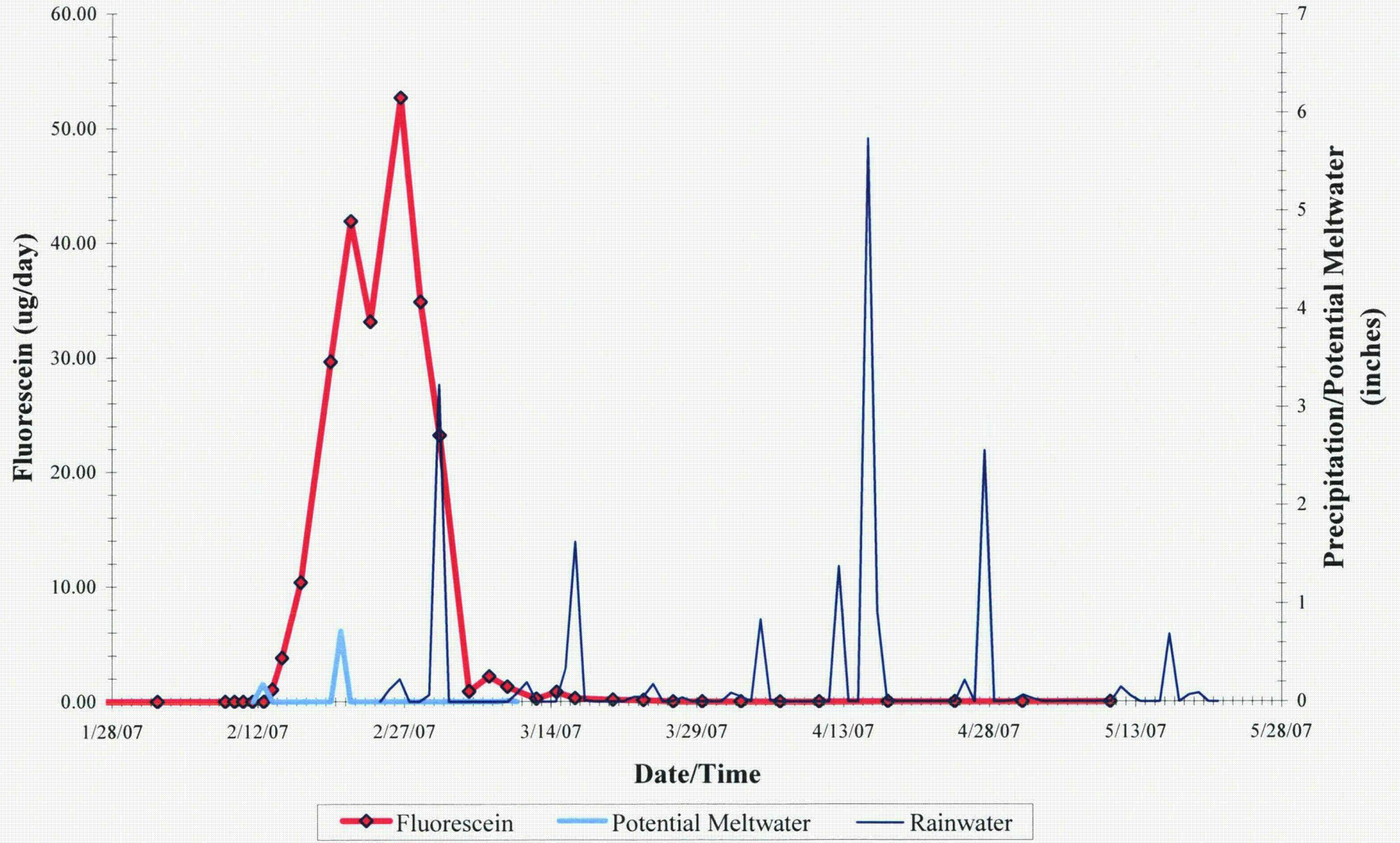
MW-50-67



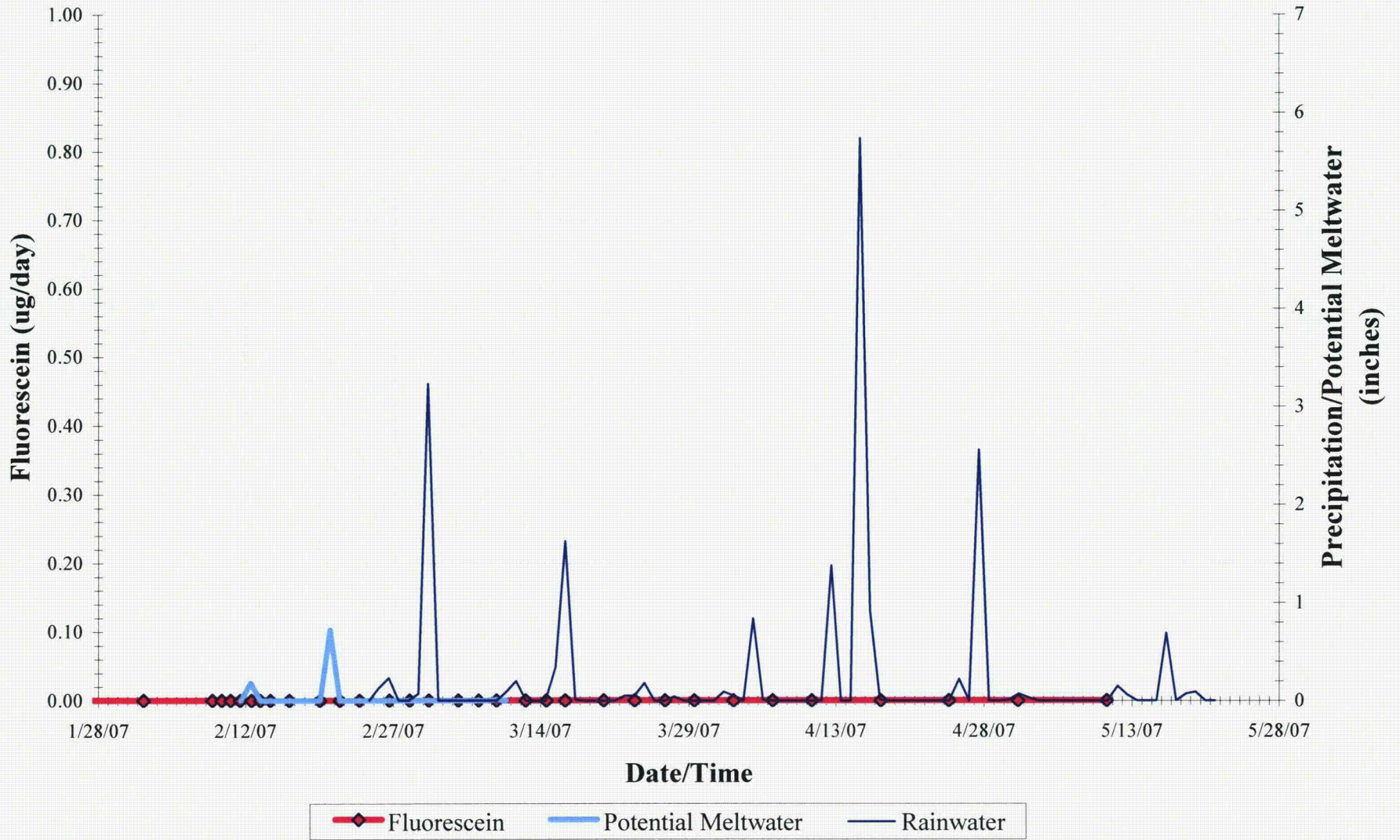
MW-52-12



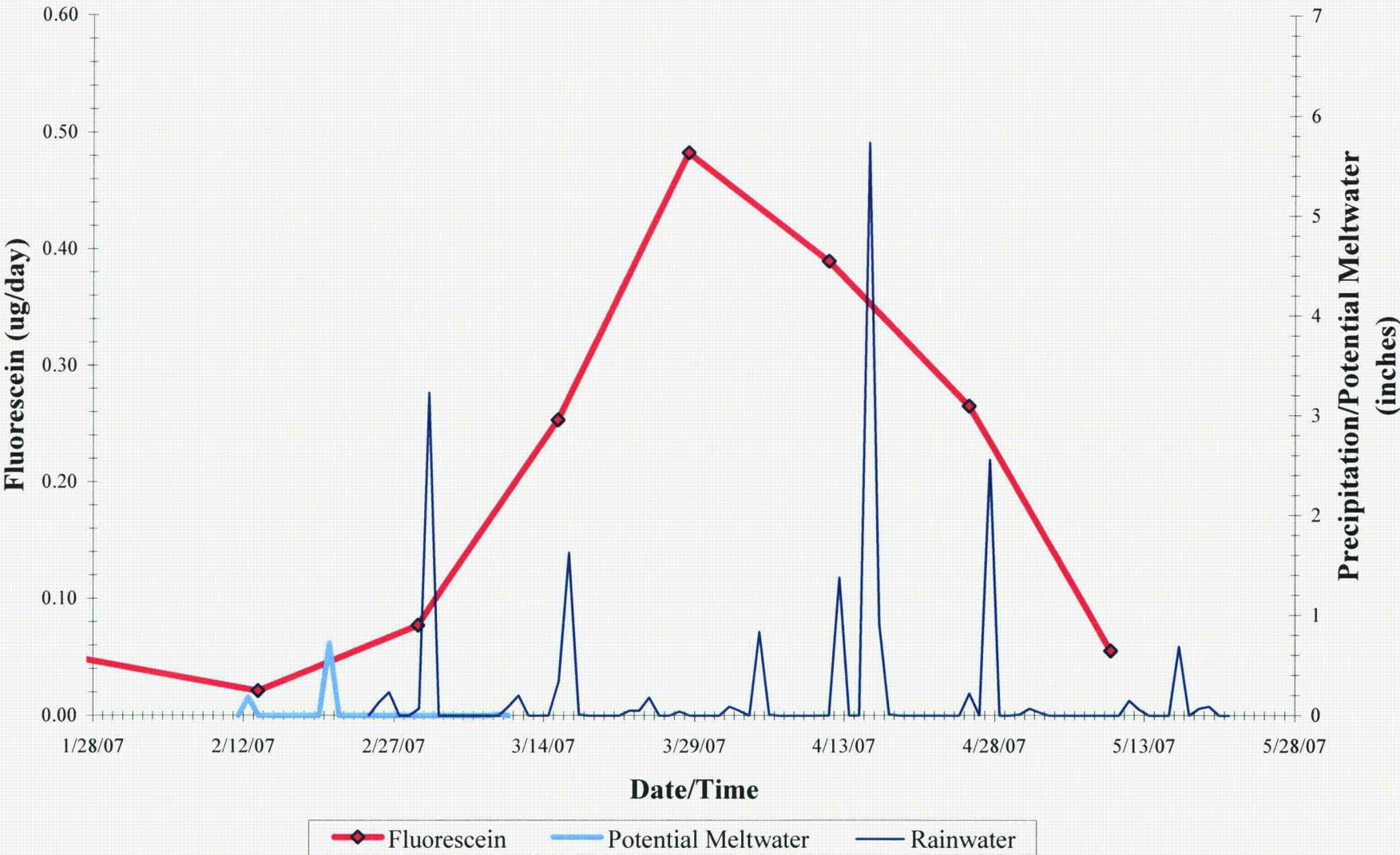
MW-53-80



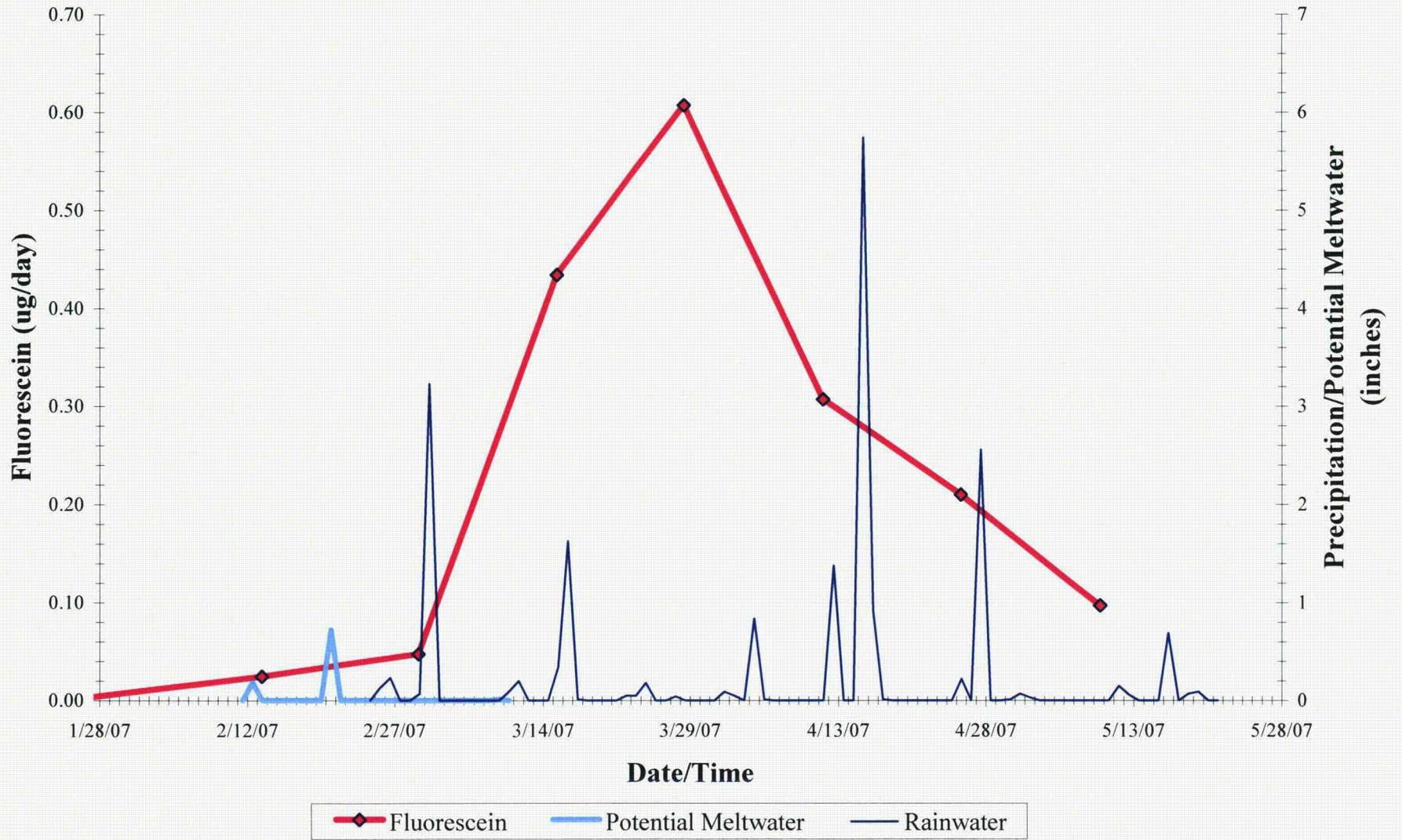
MW-53-120



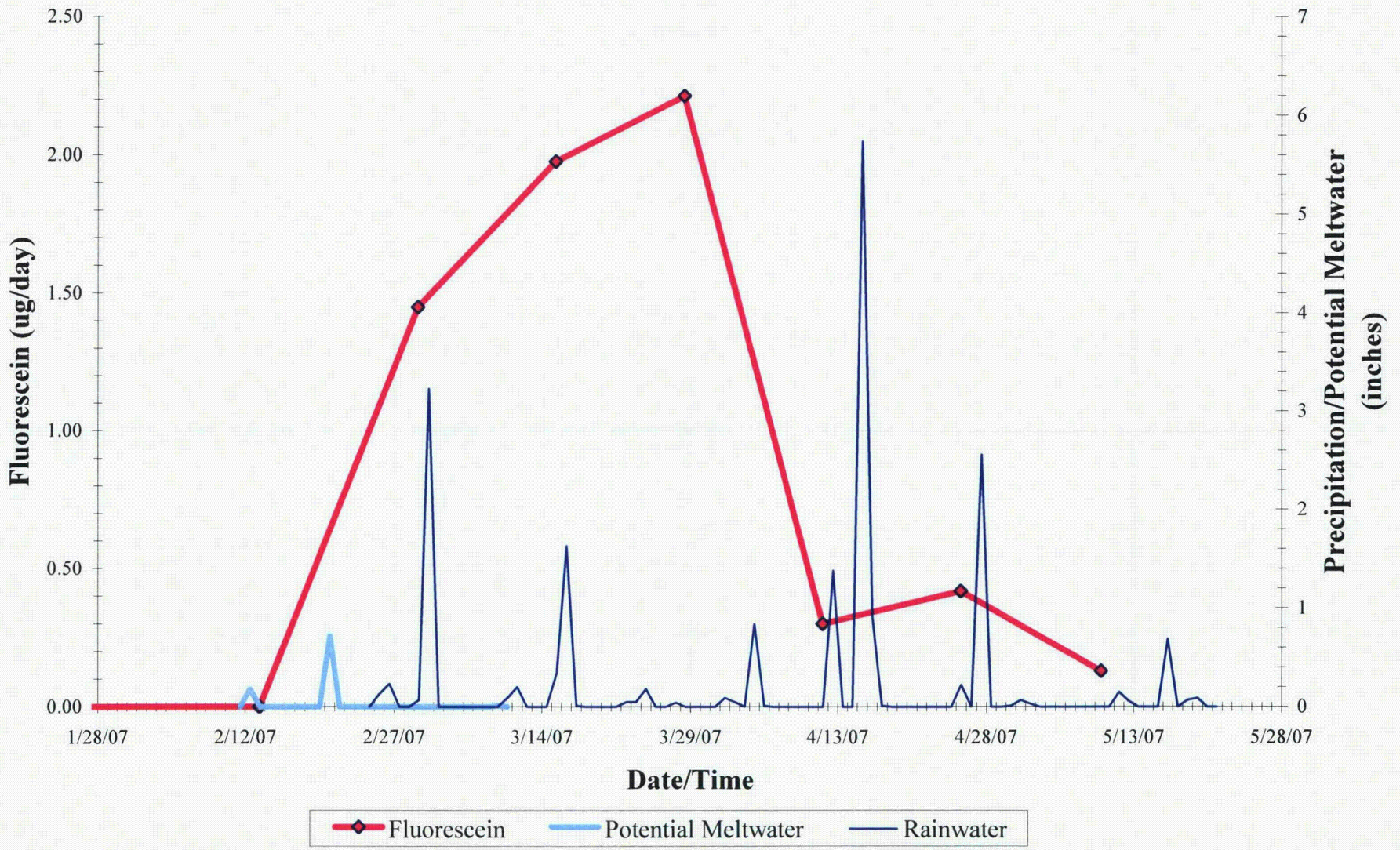
MW-55-24



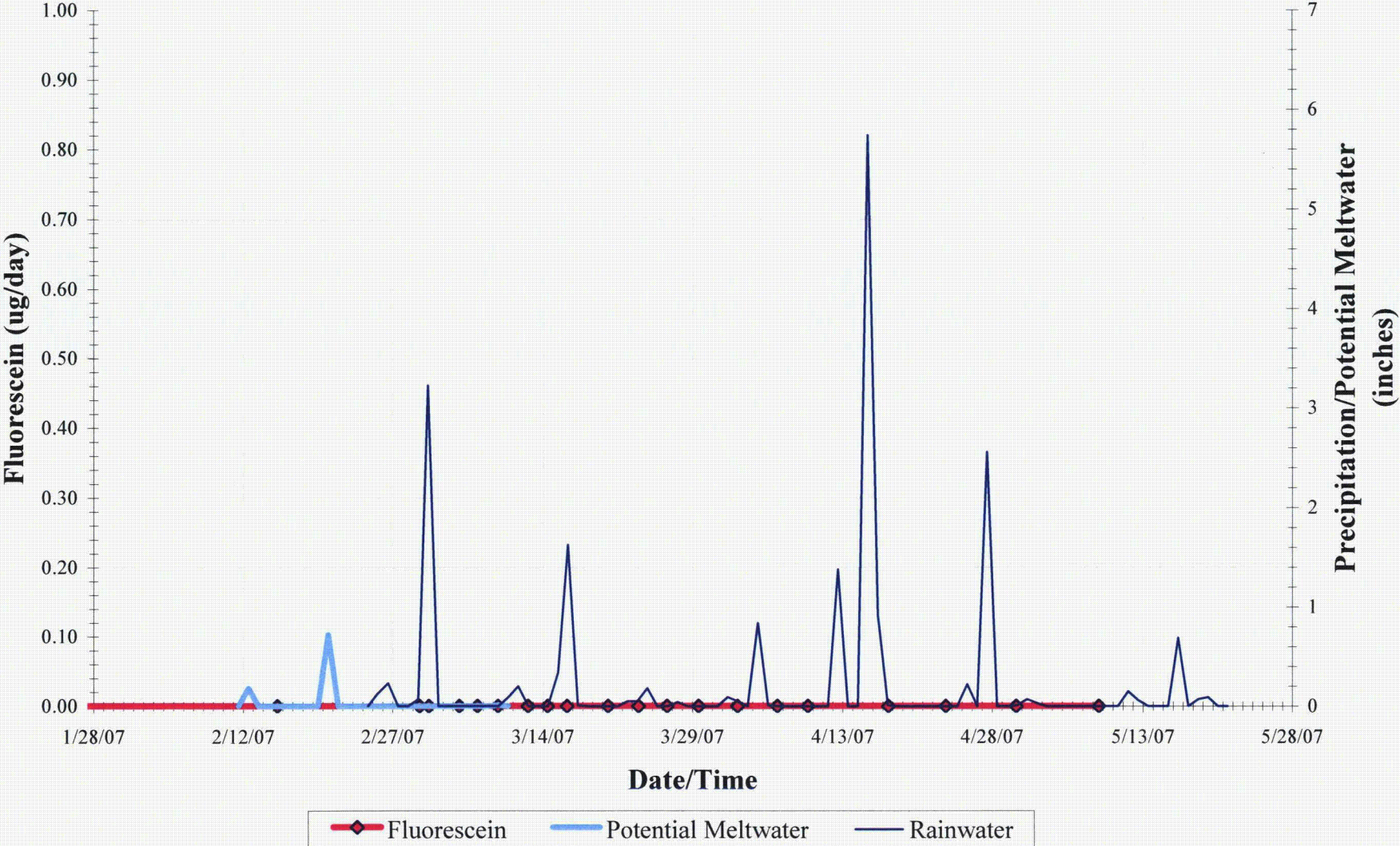
MW-55-34



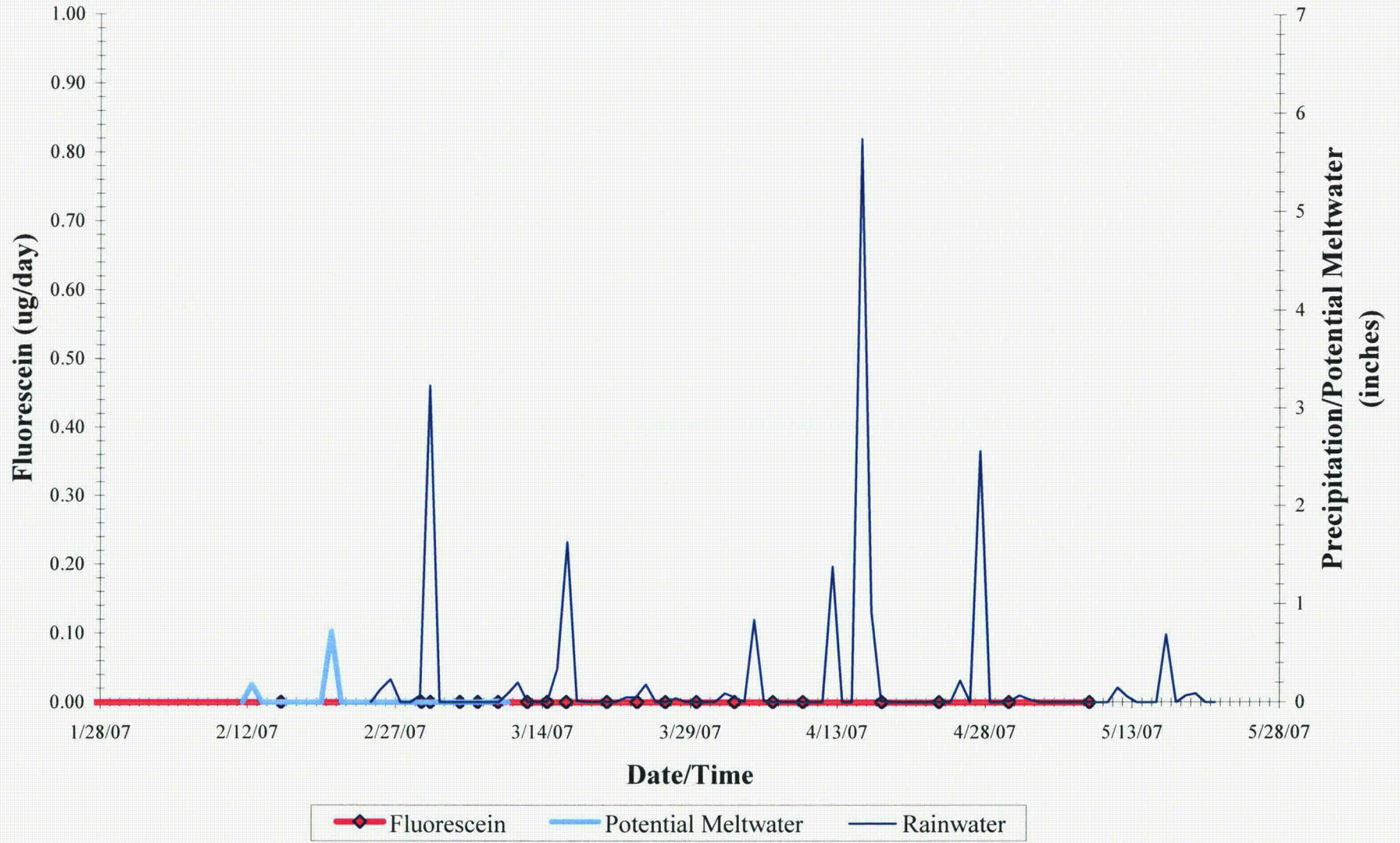
MW-55-54



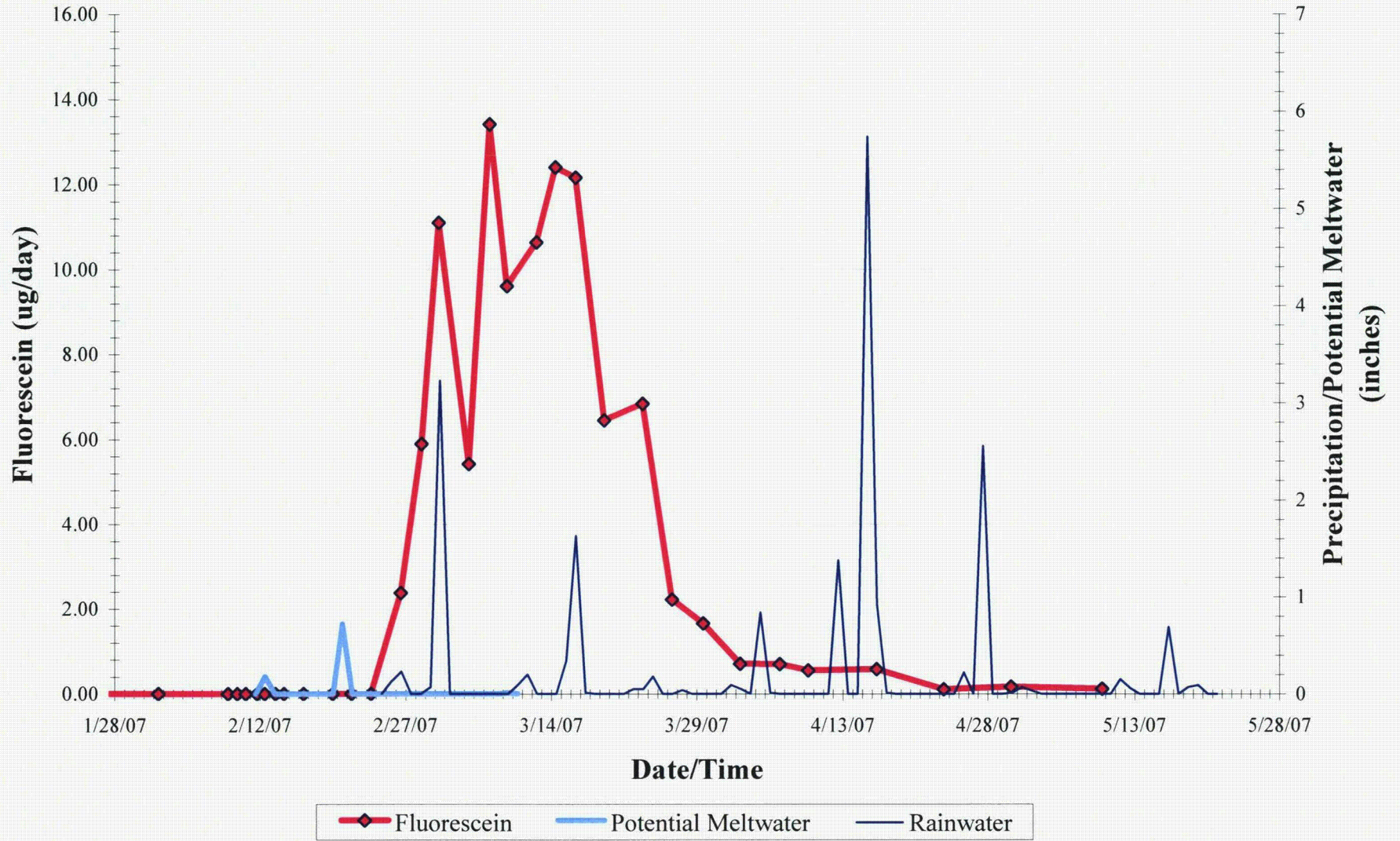
MW-56-54



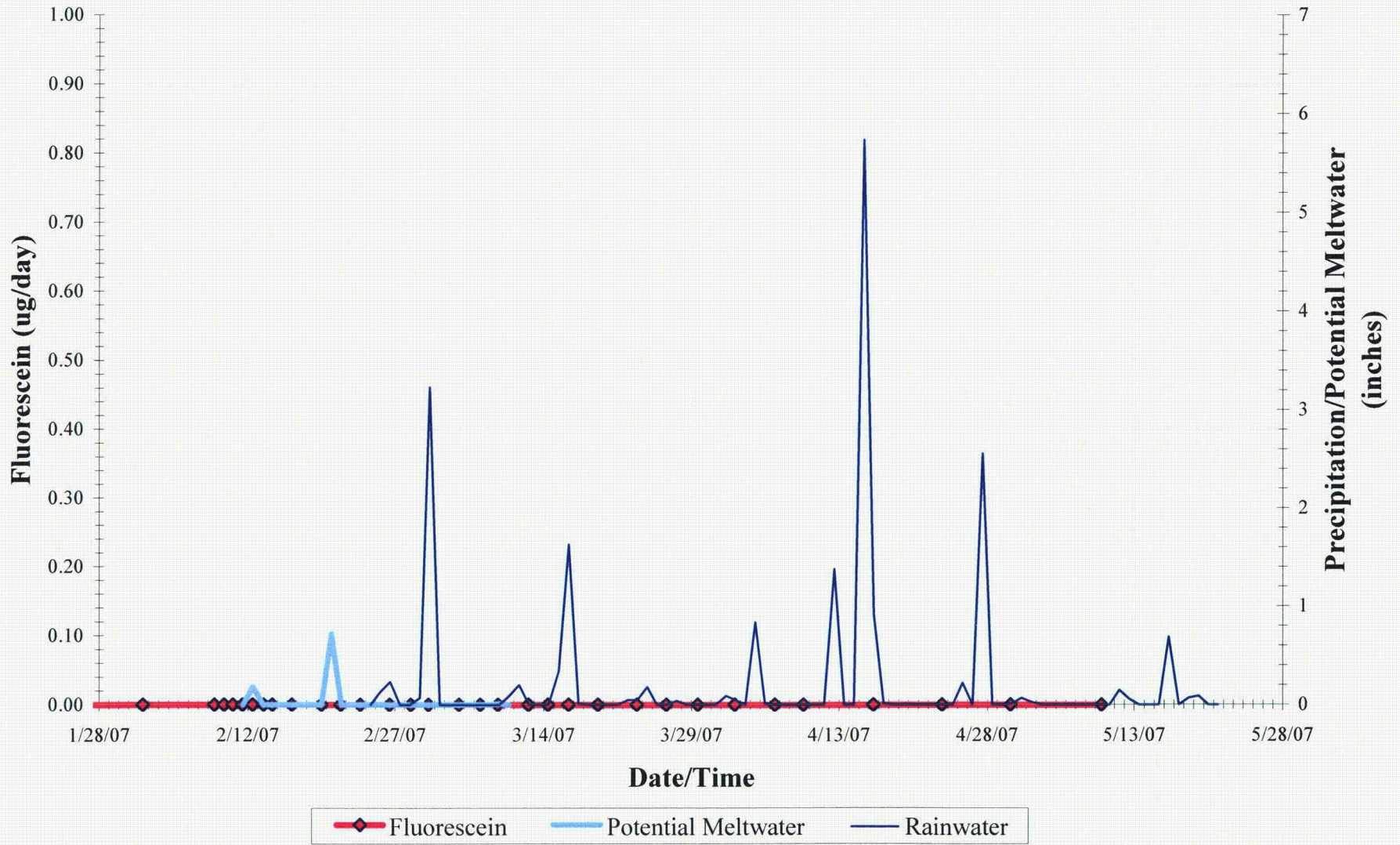
MW-56-85



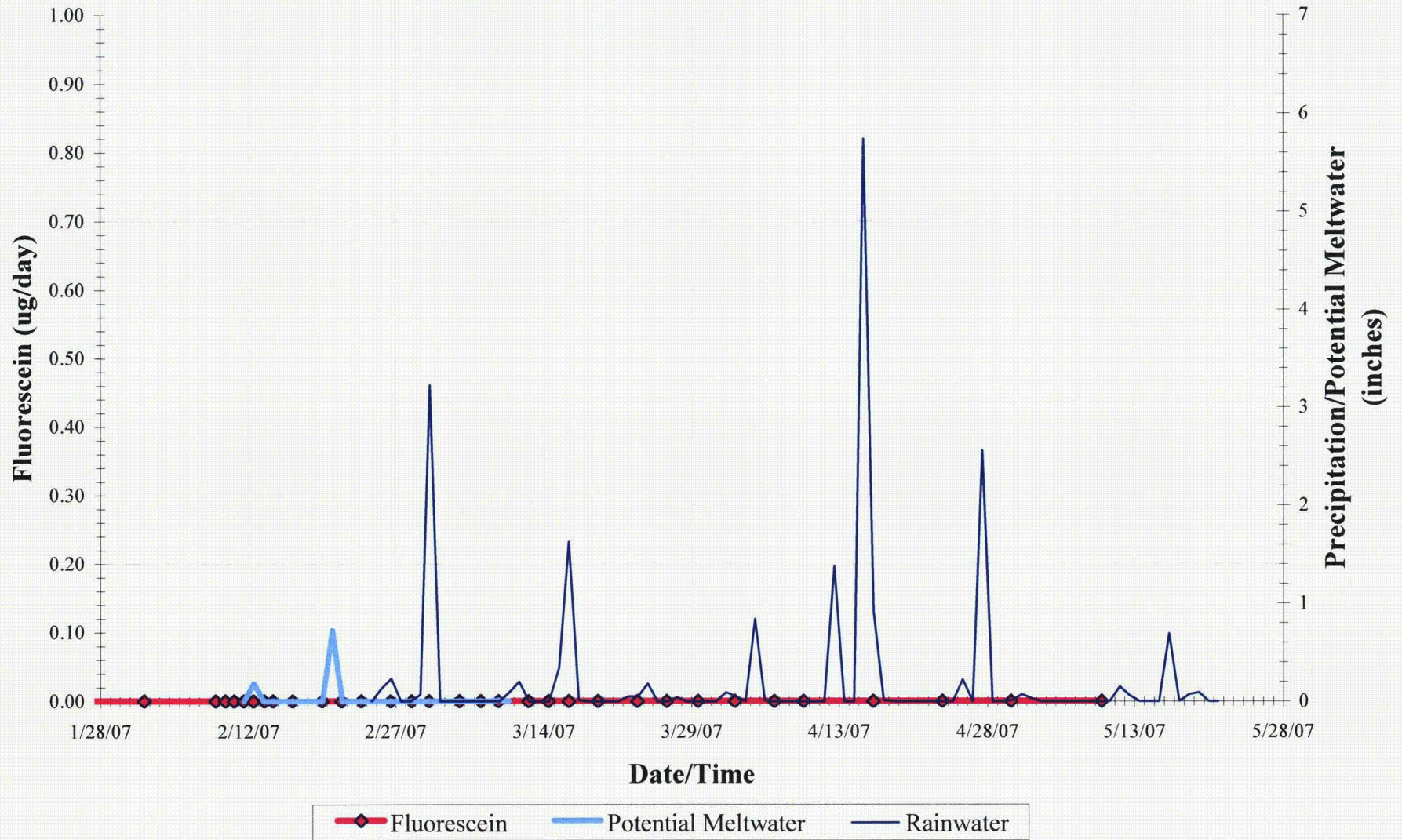
MW-57-11



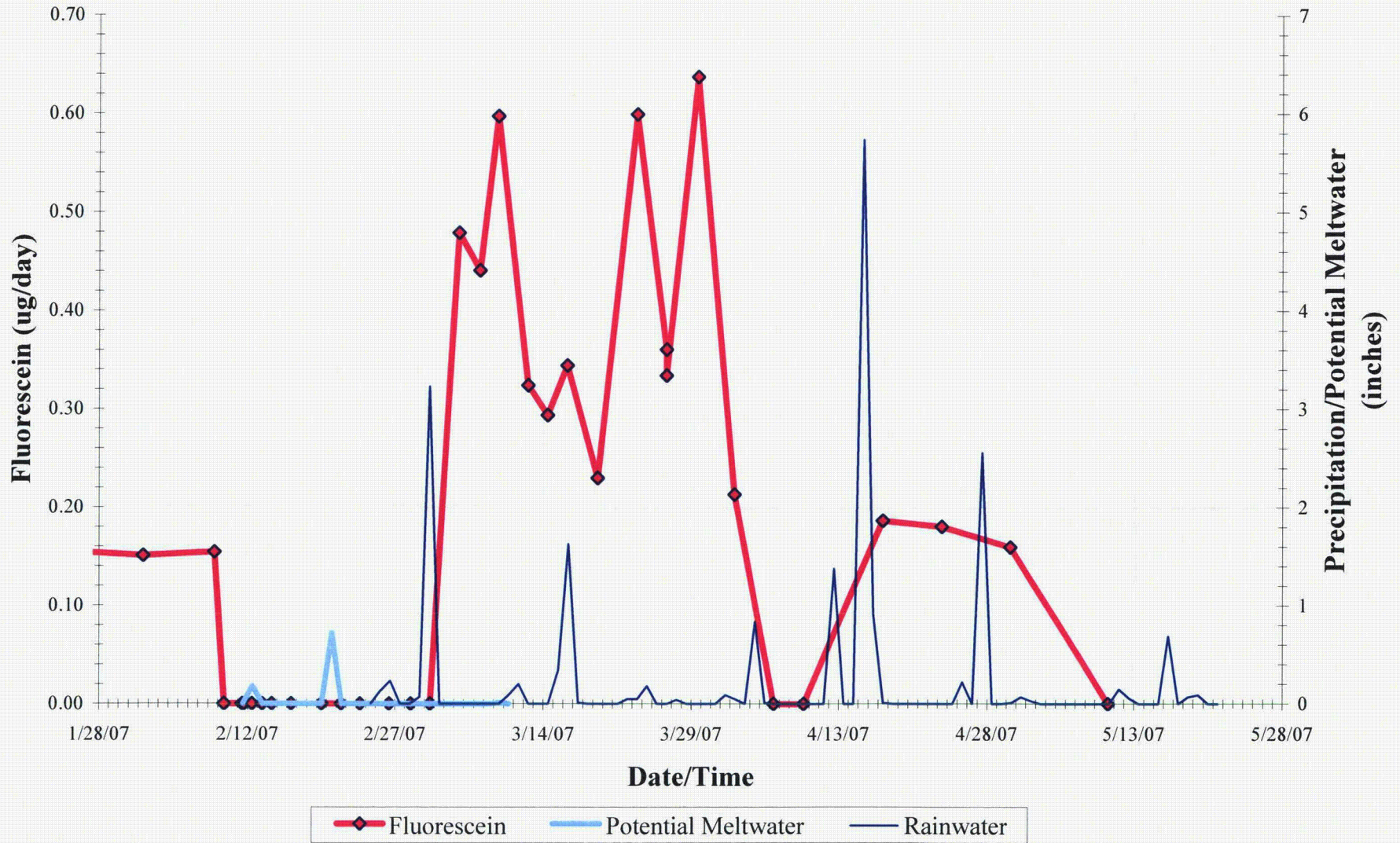
MW-57-20



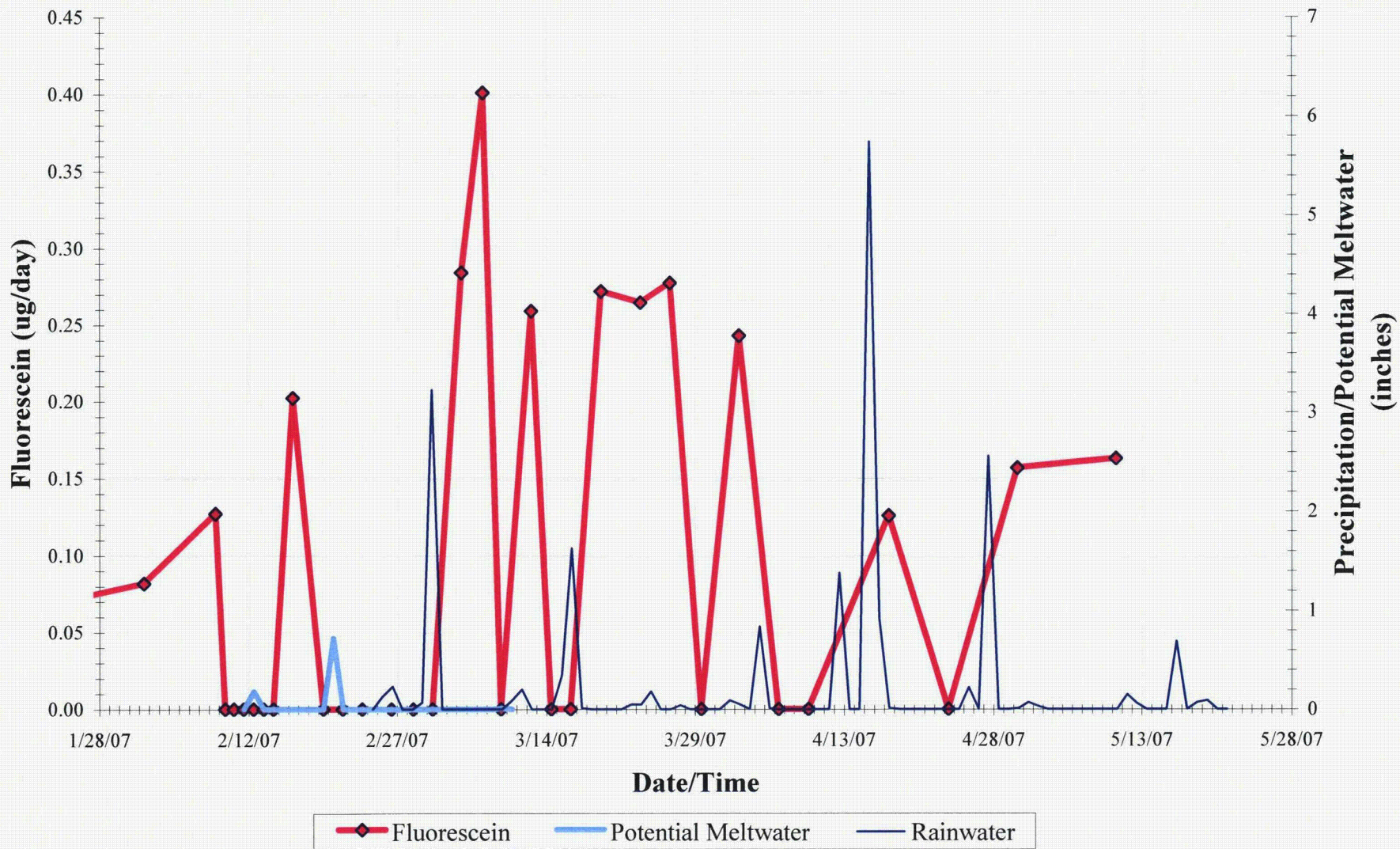
MW-57-45



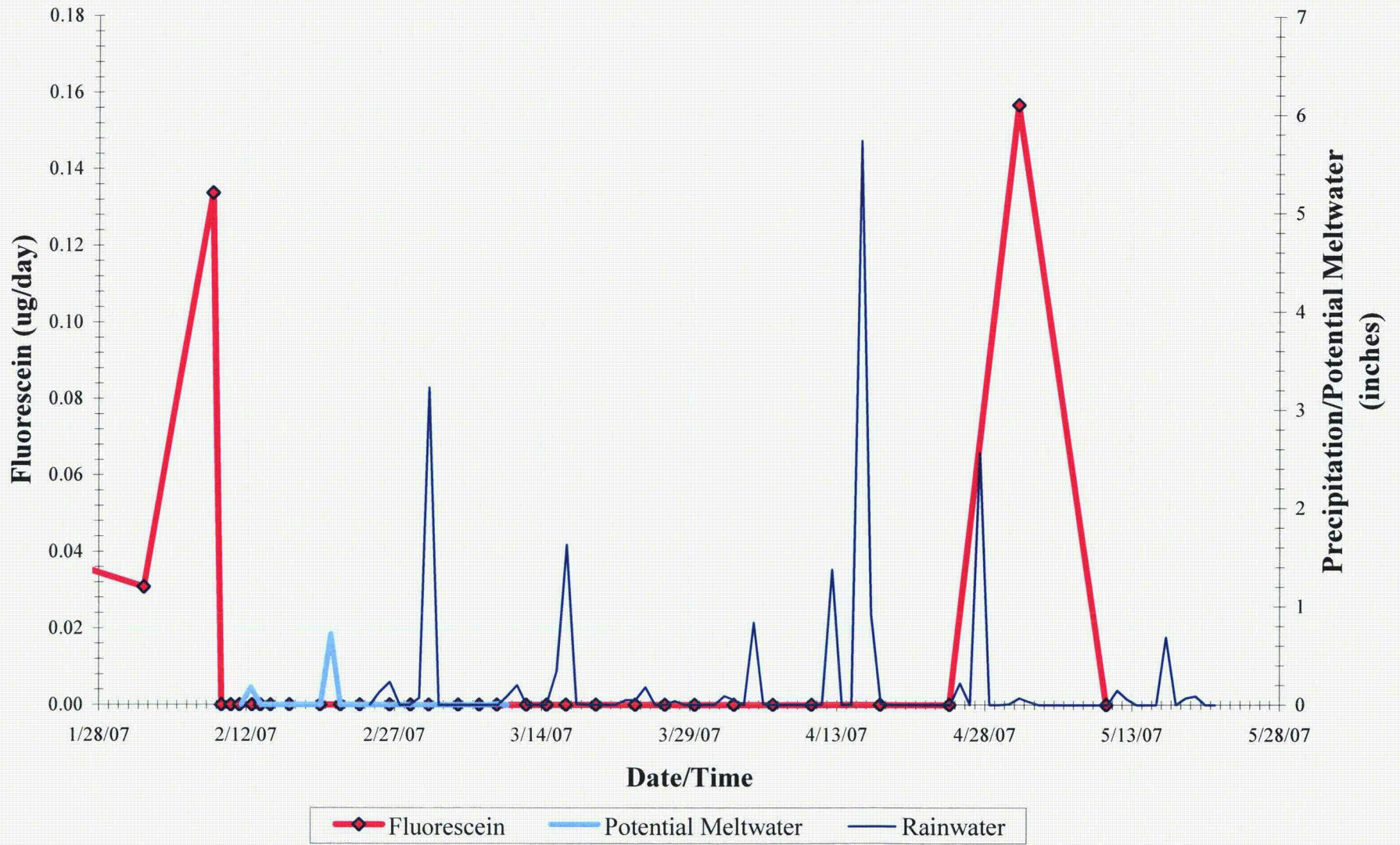
MW-58-26



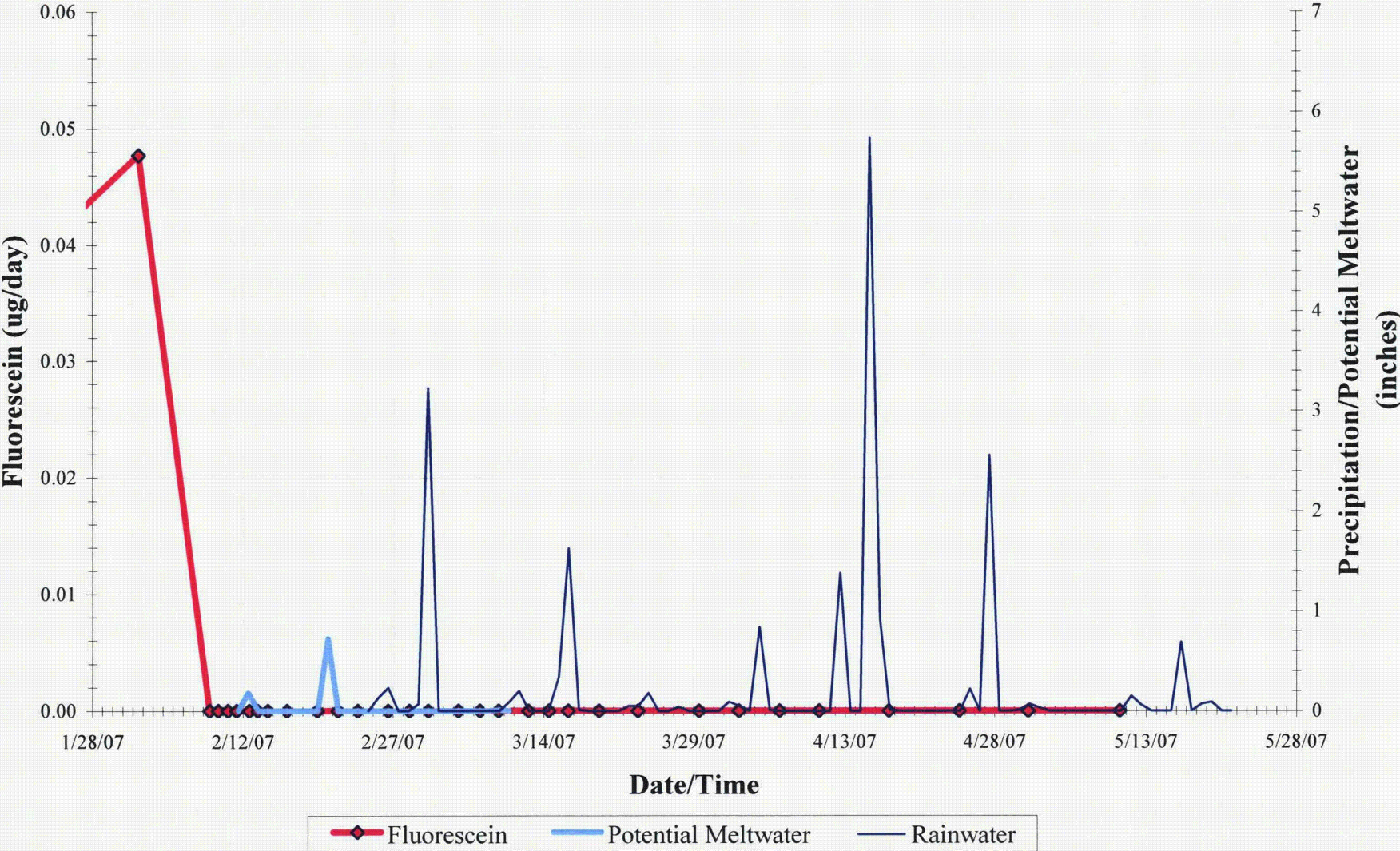
MW-58-65



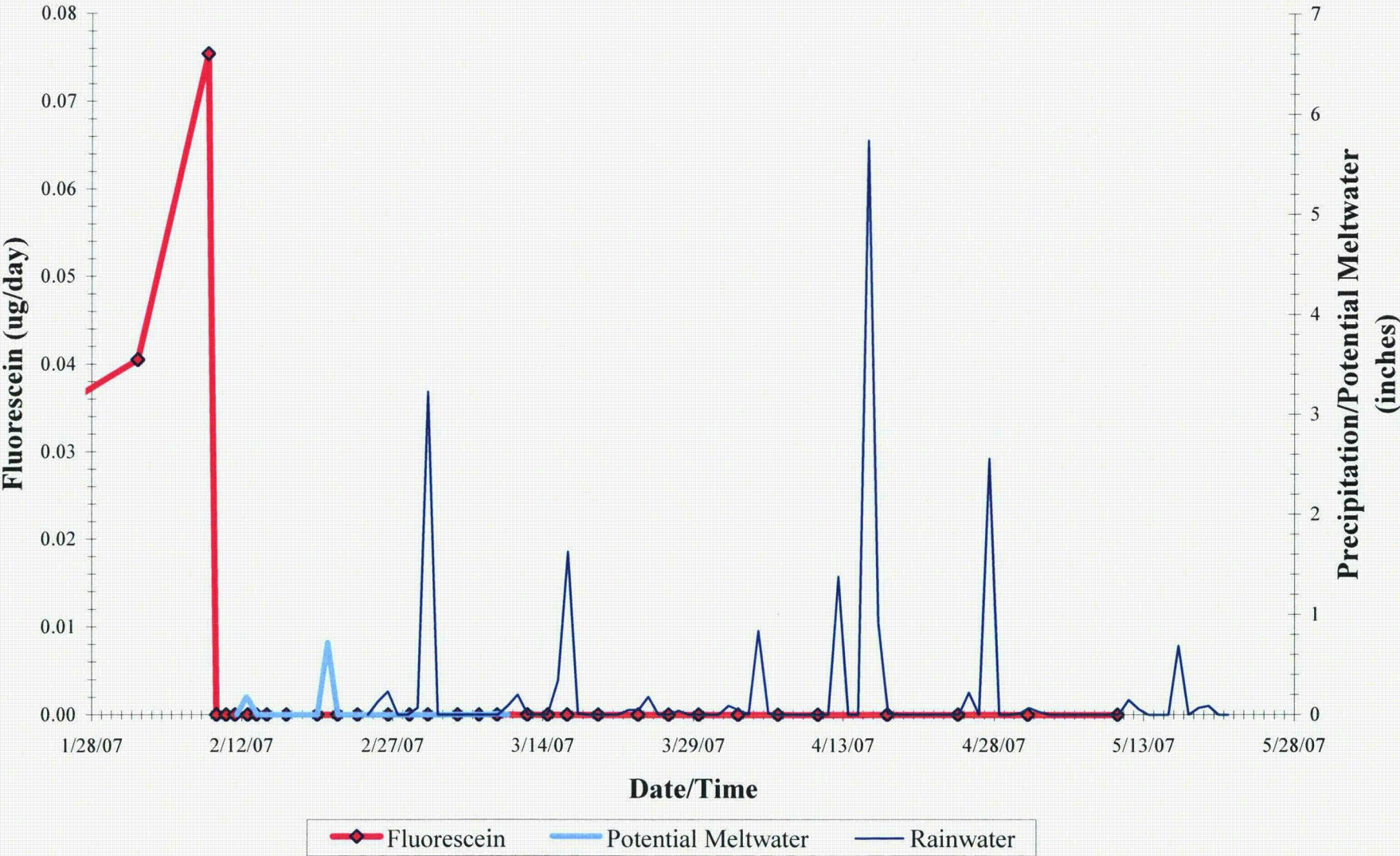
MW-59-31



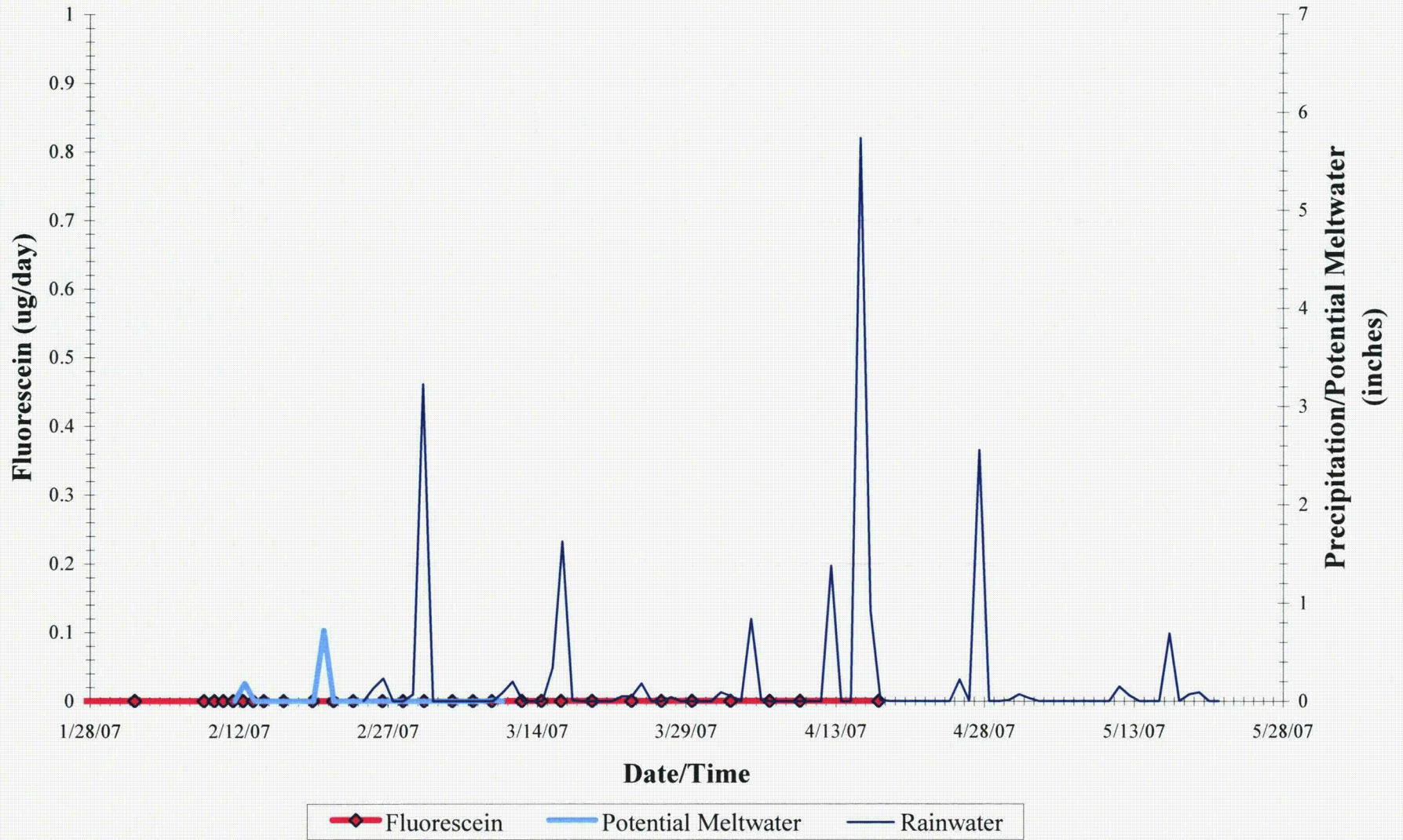
MW-59-45



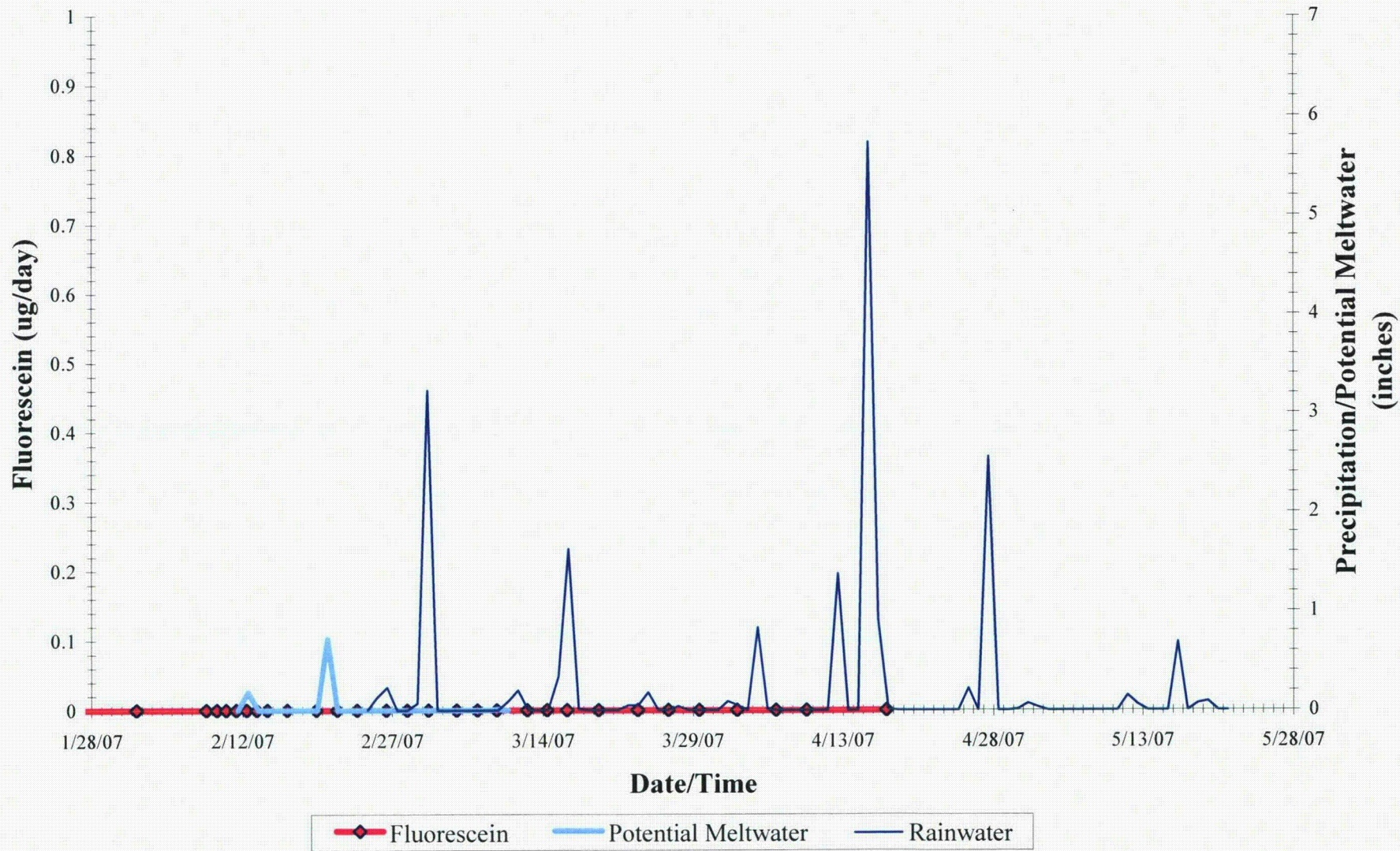
MW-59-68



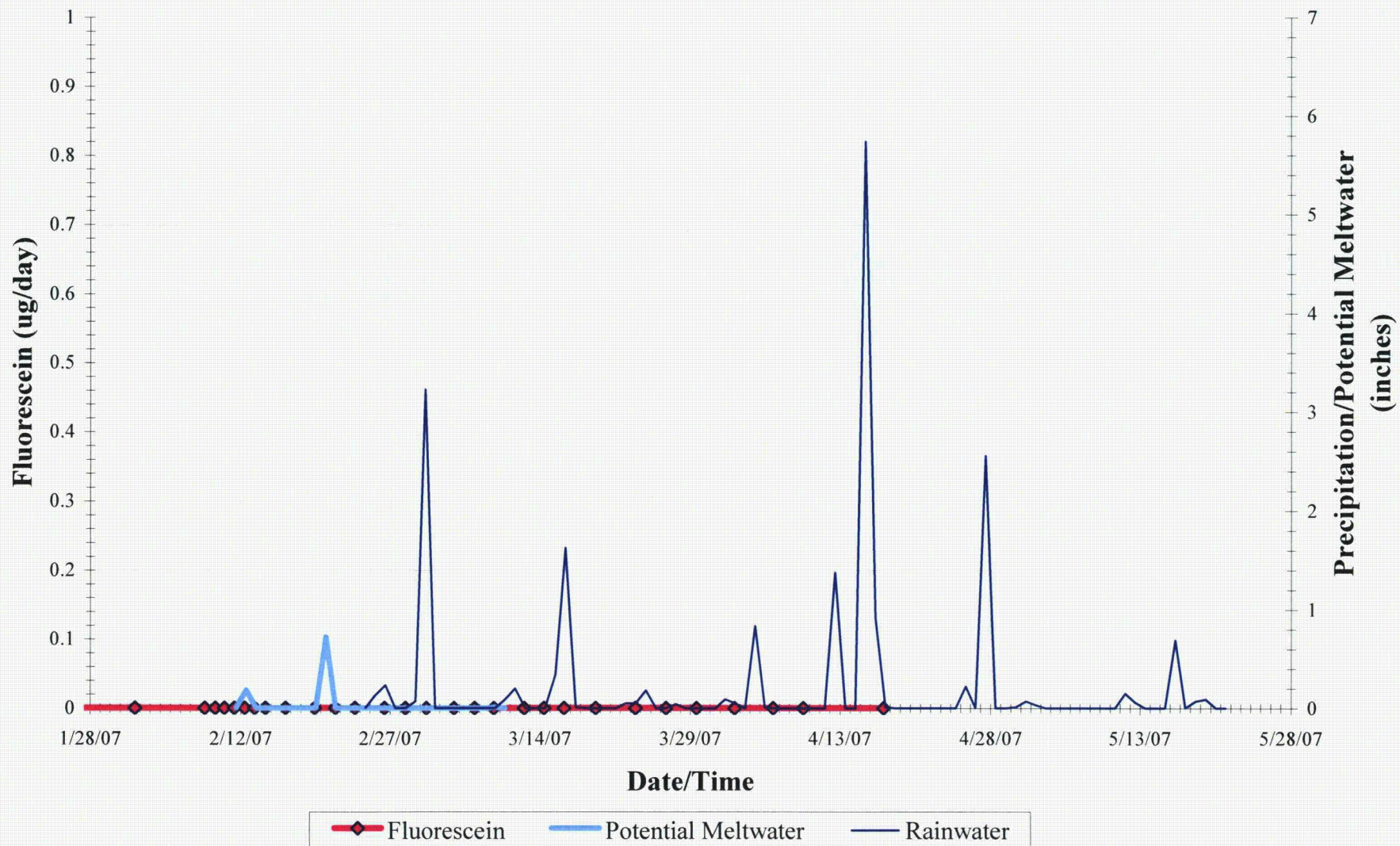
MW-60-37



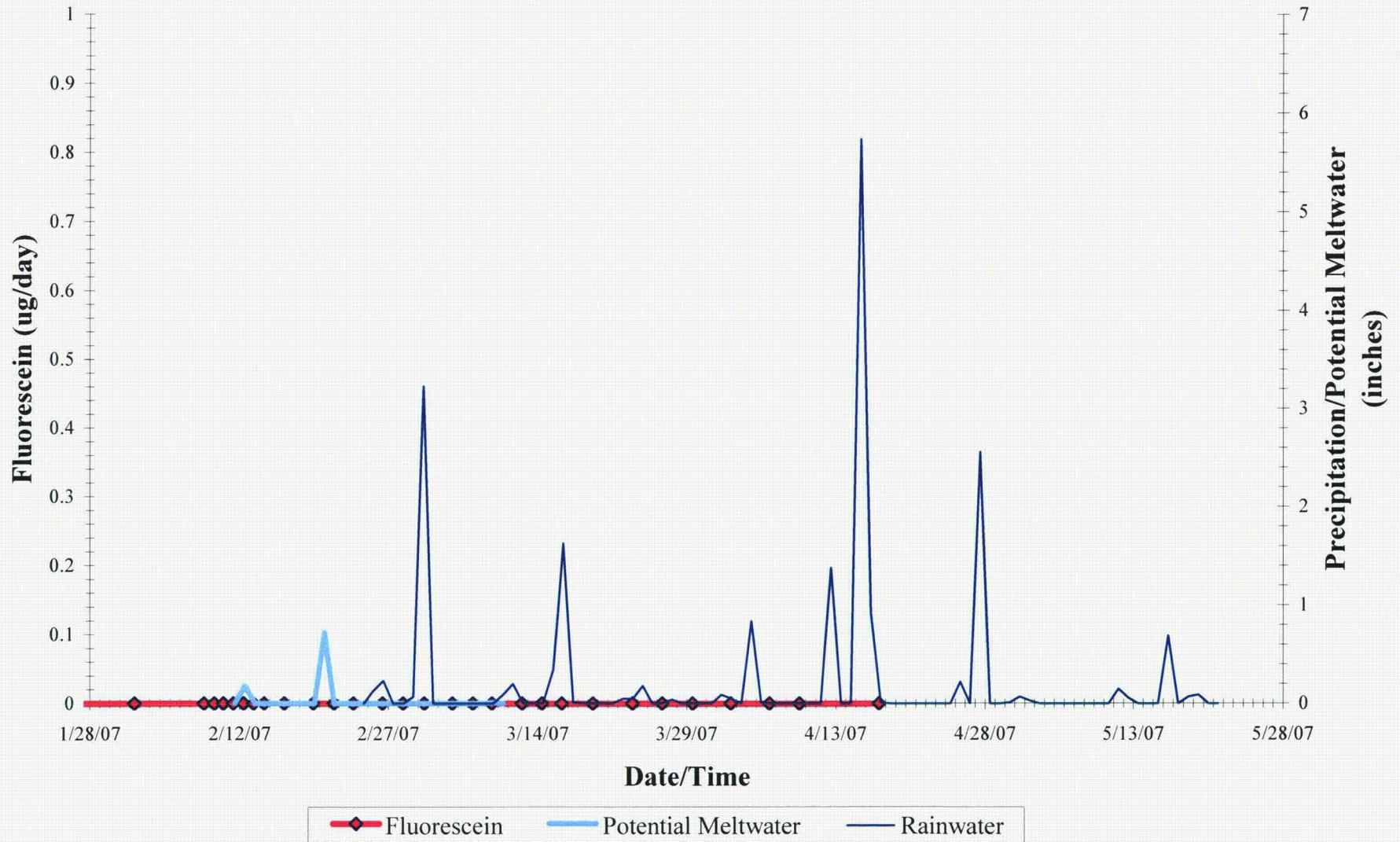
MW-60-55



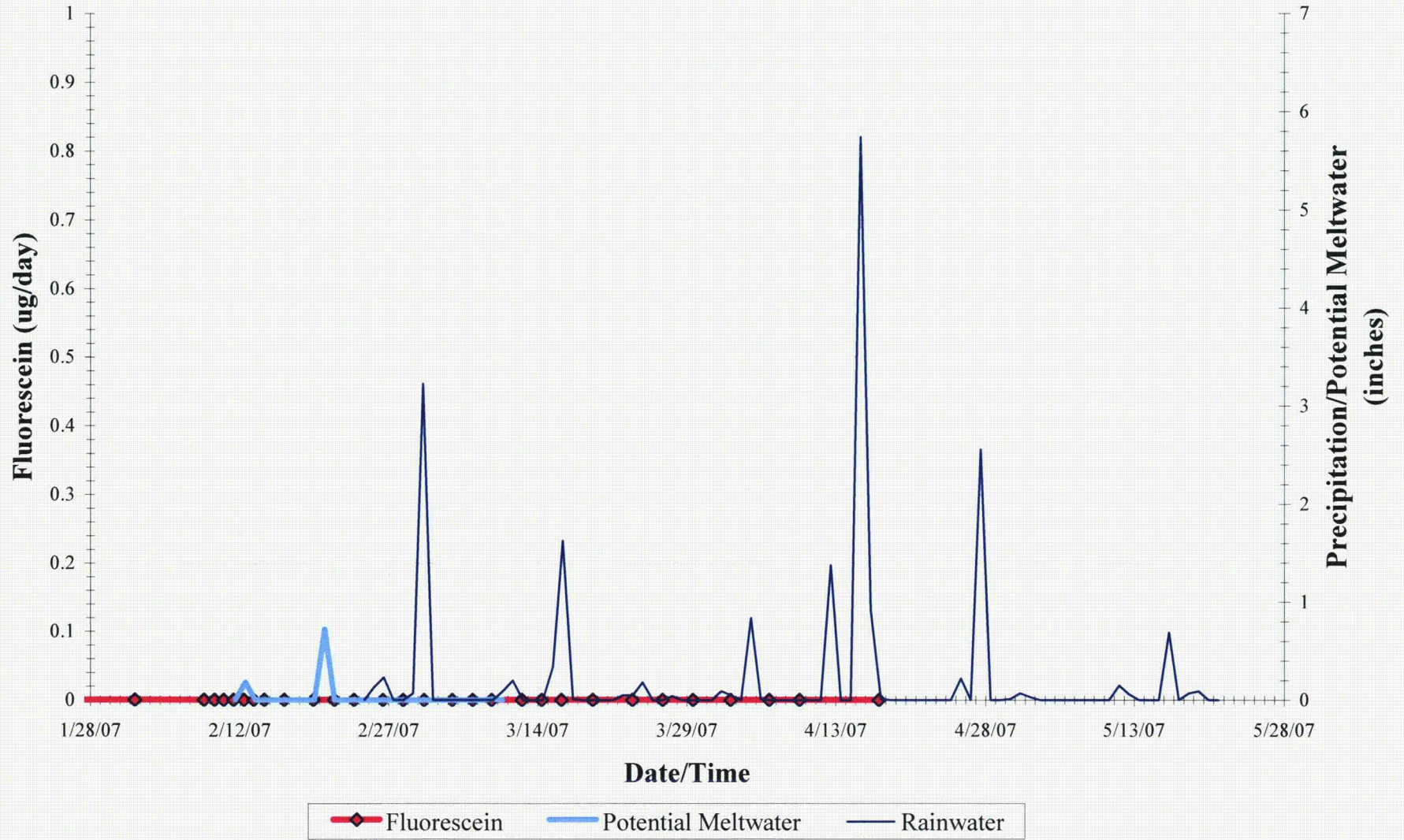
MW-60-75



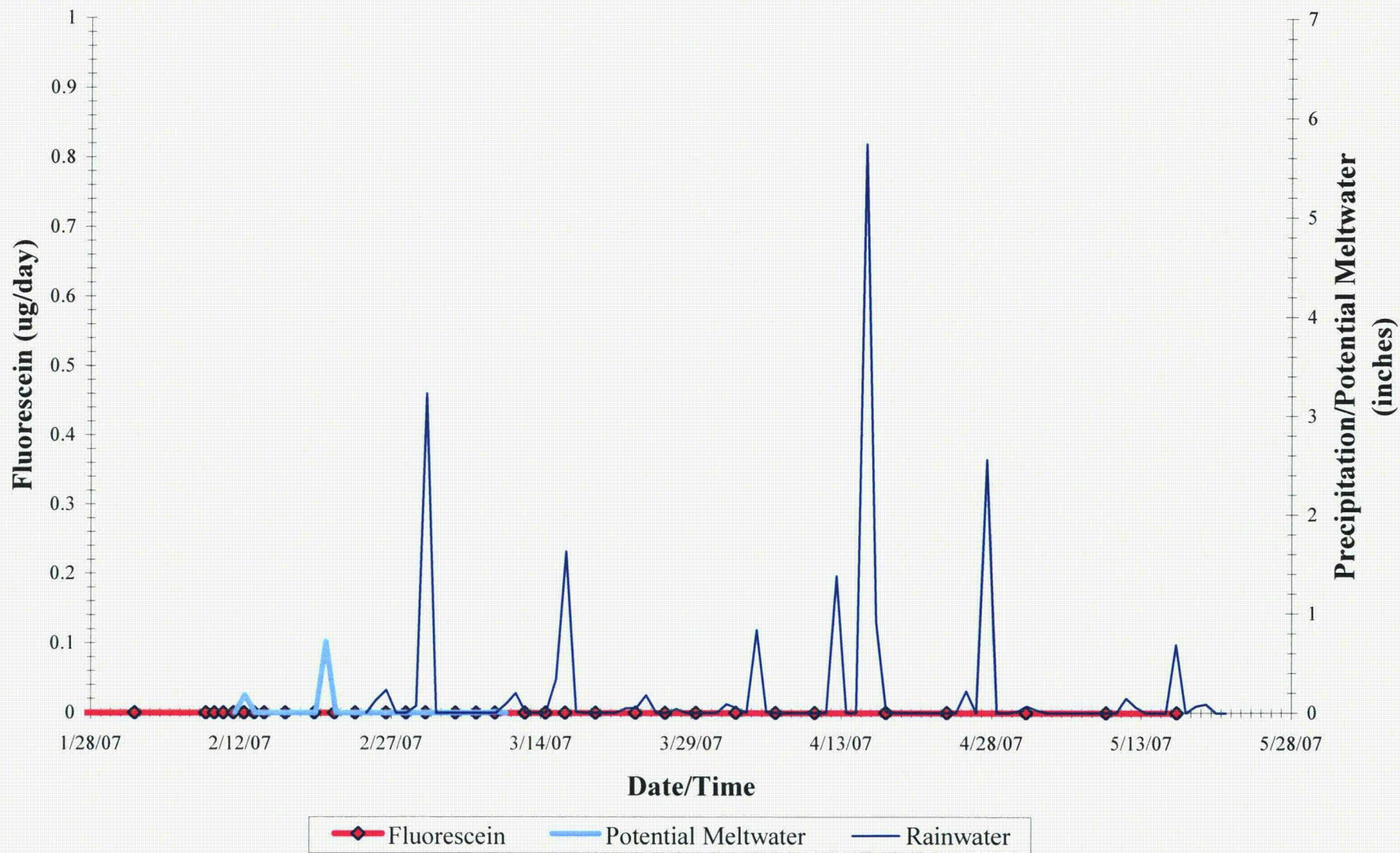
MW-60-136



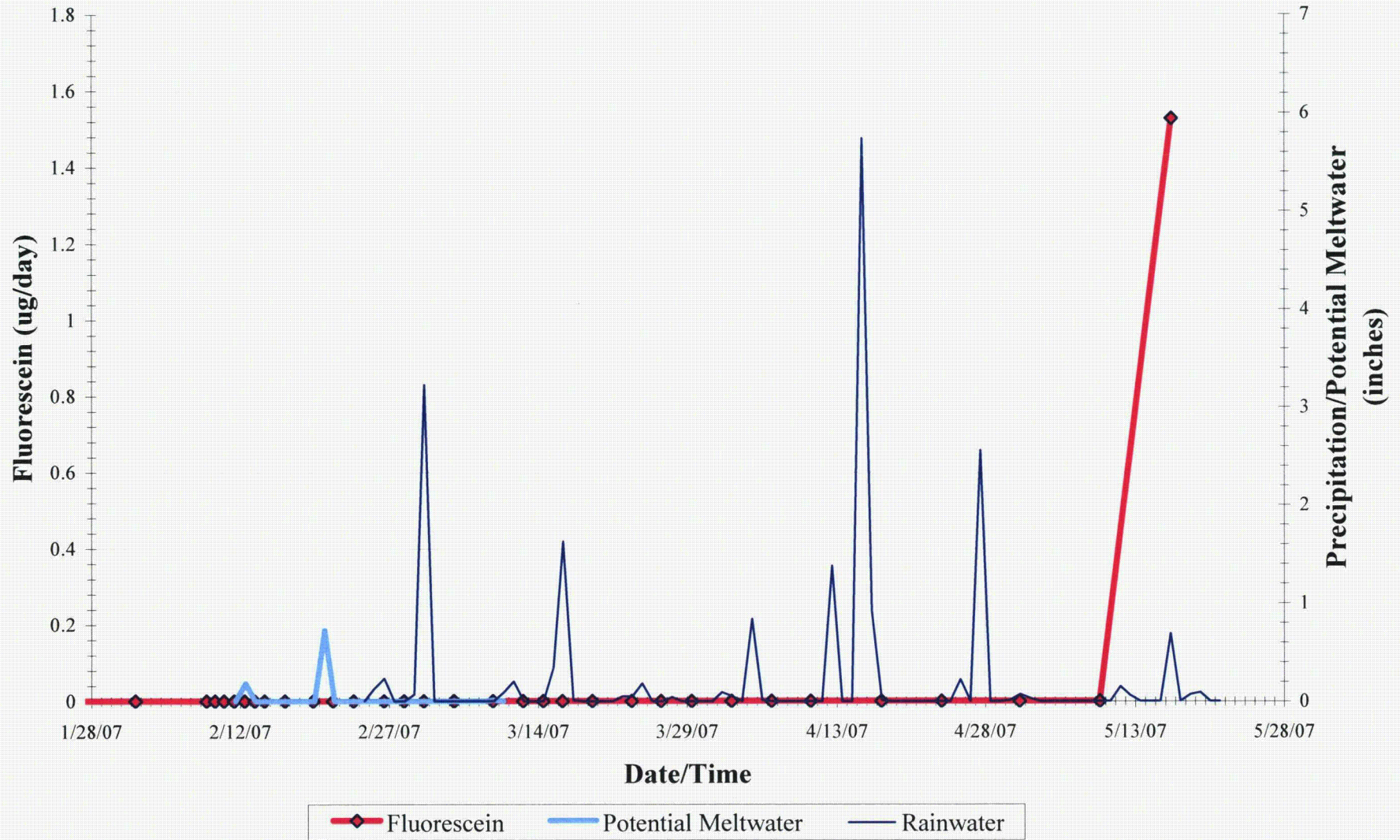
MW-60-175



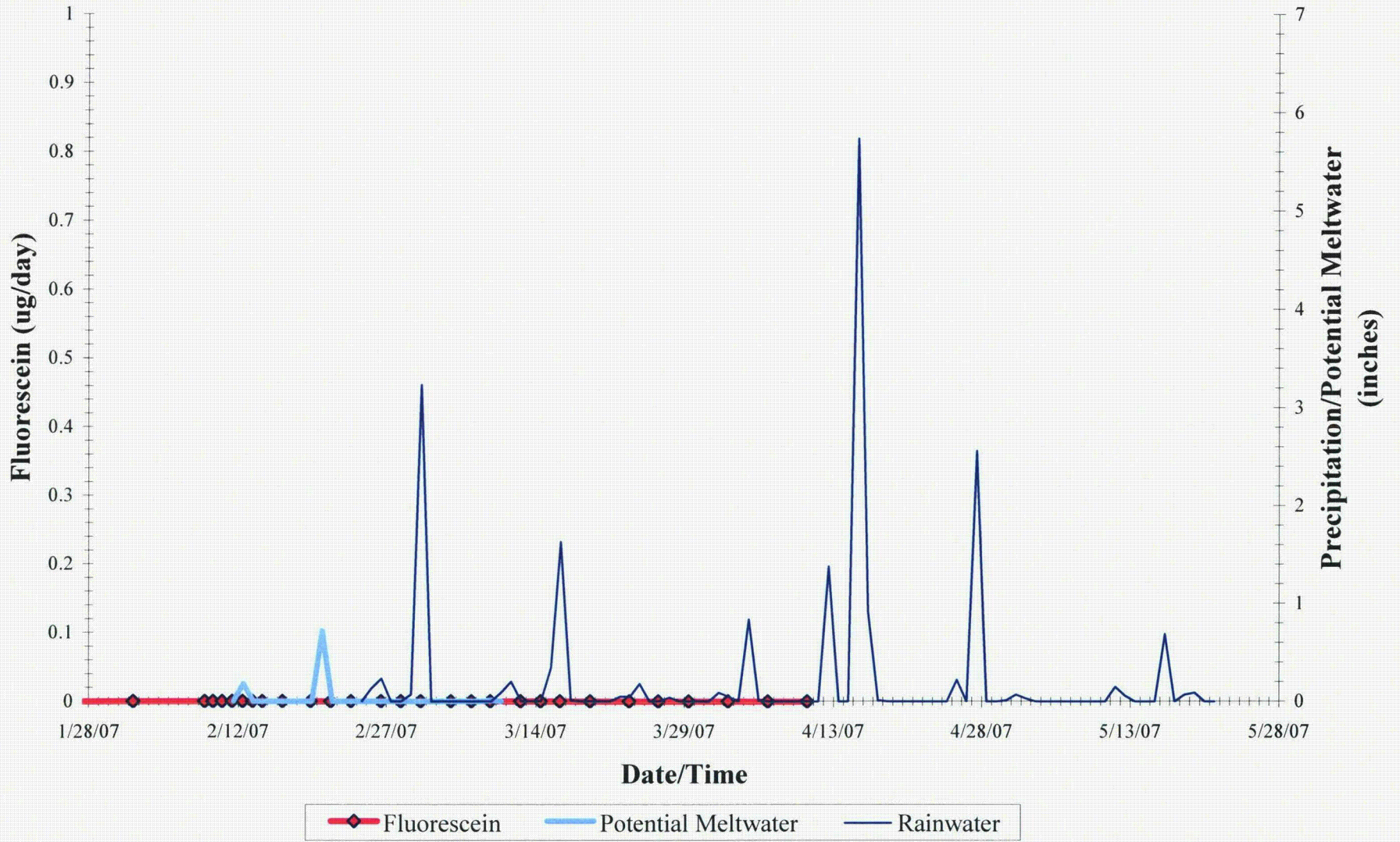
MW-62-18



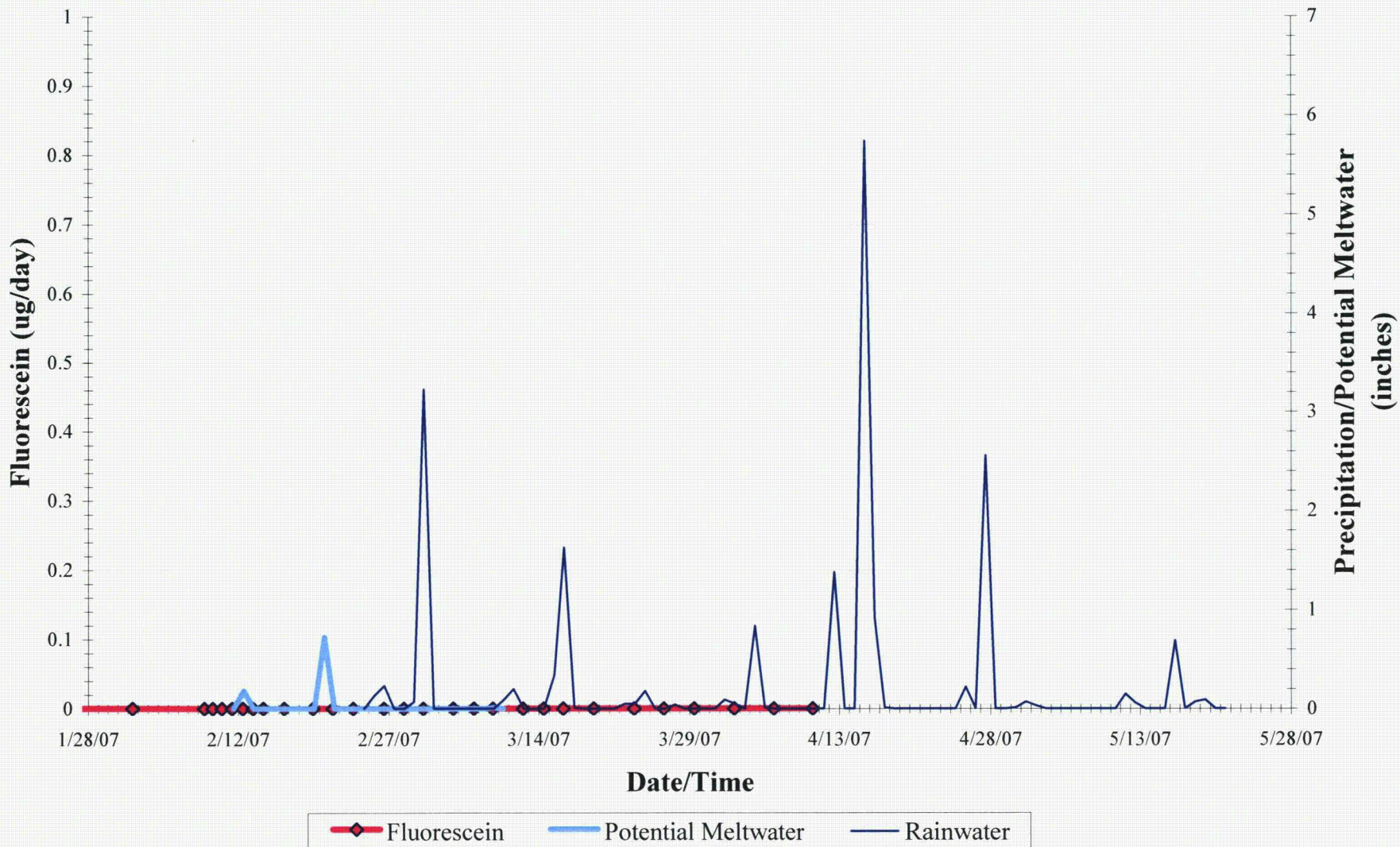
MW-62-35



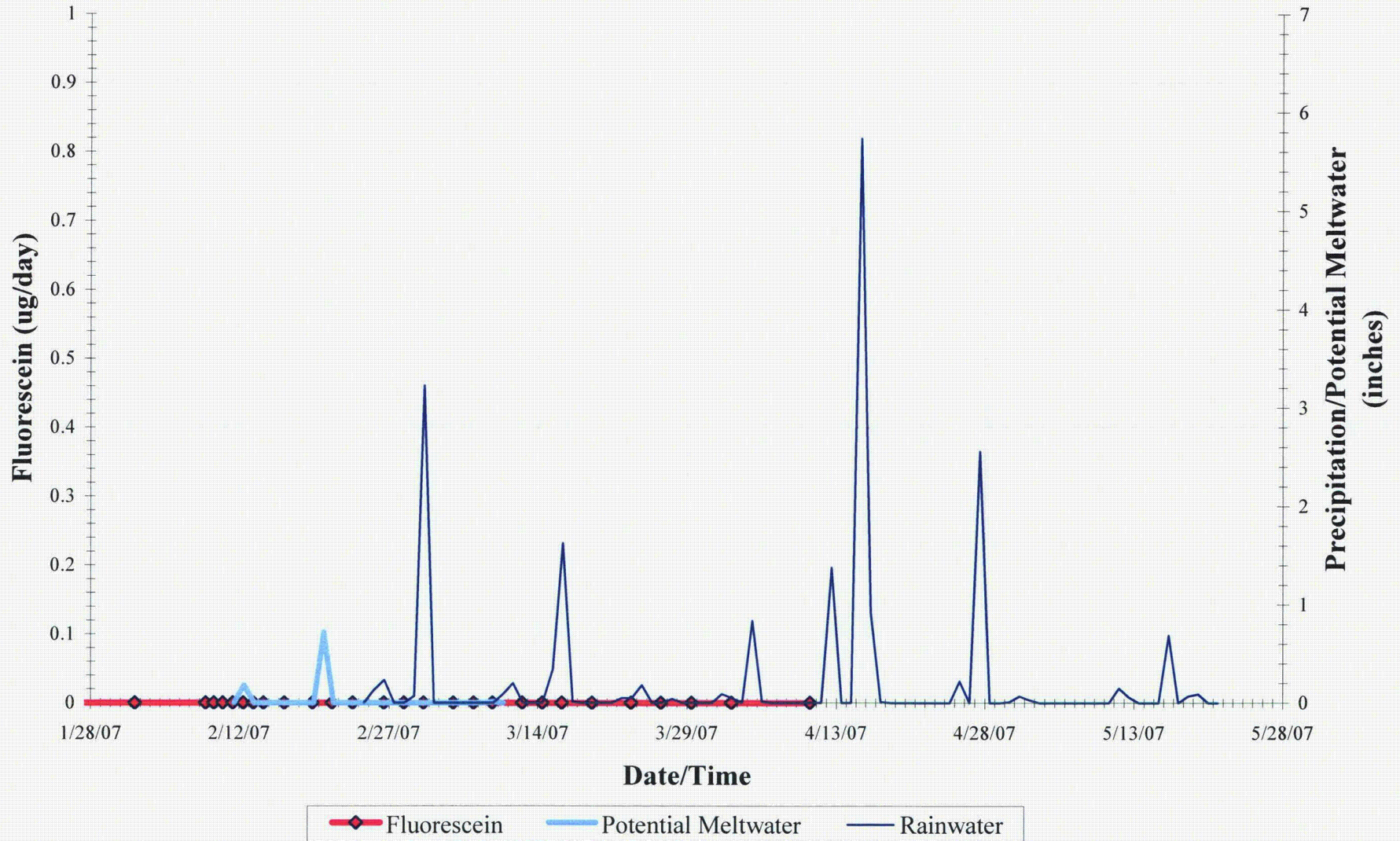
MW-62-55



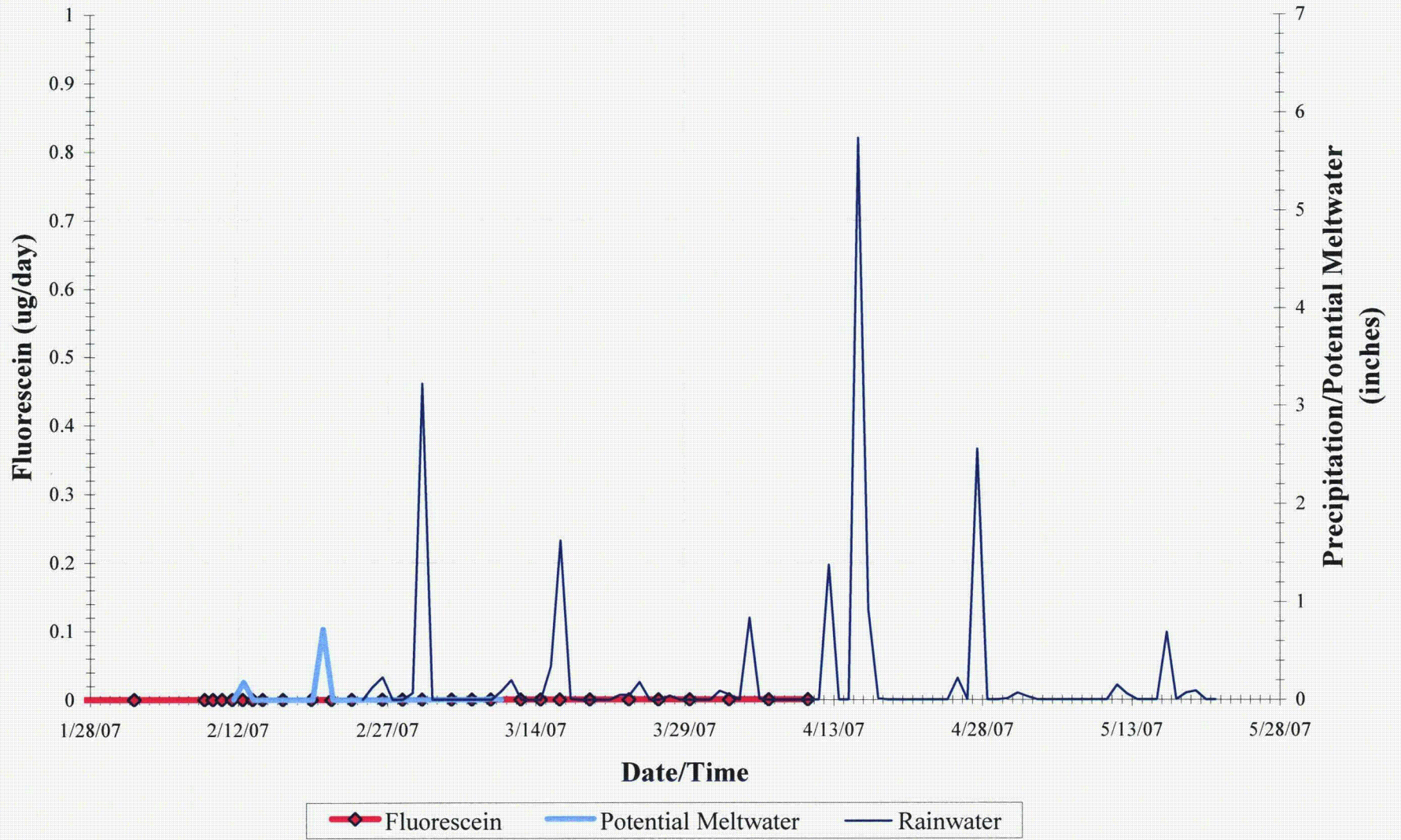
MW-62-83



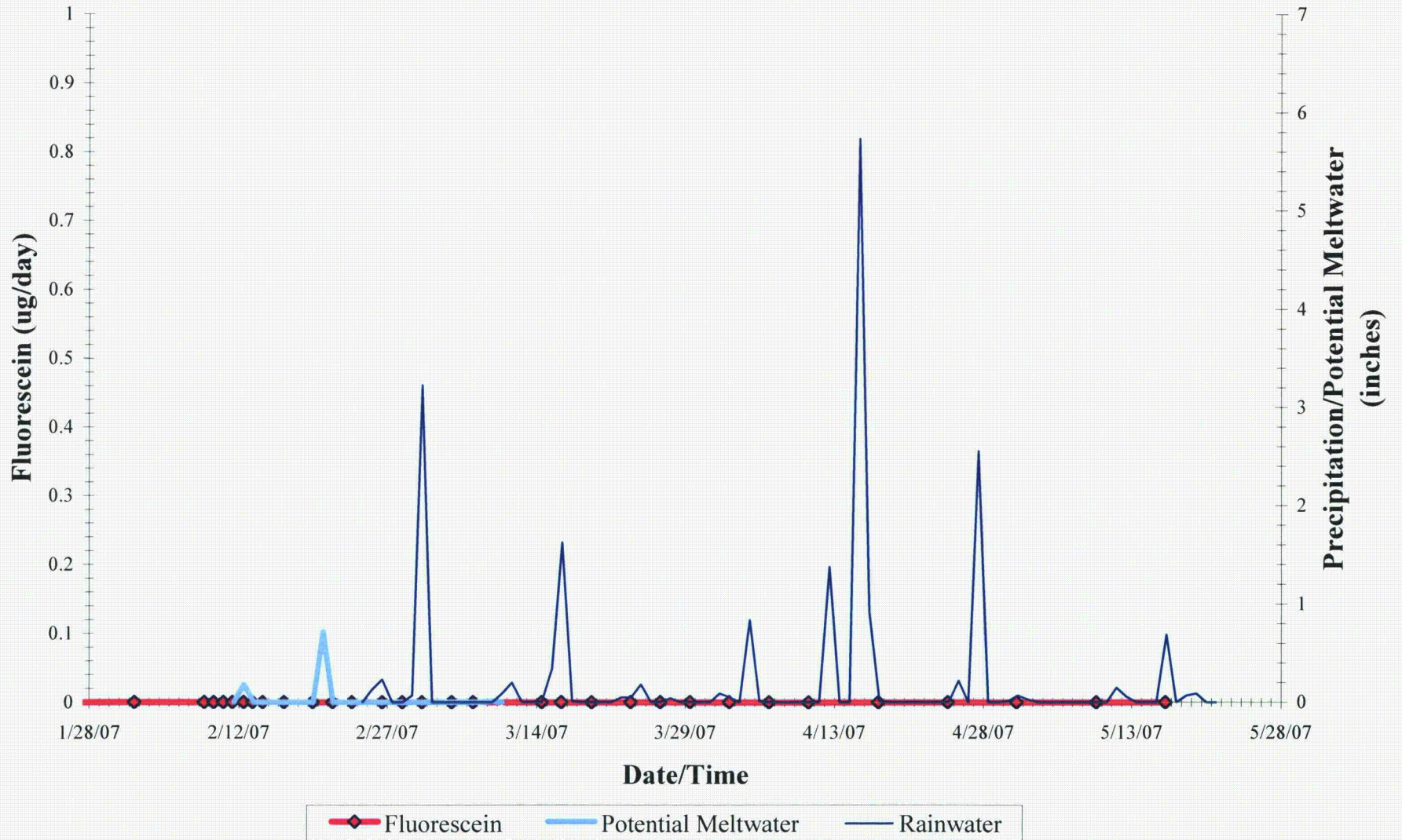
MW-62-138



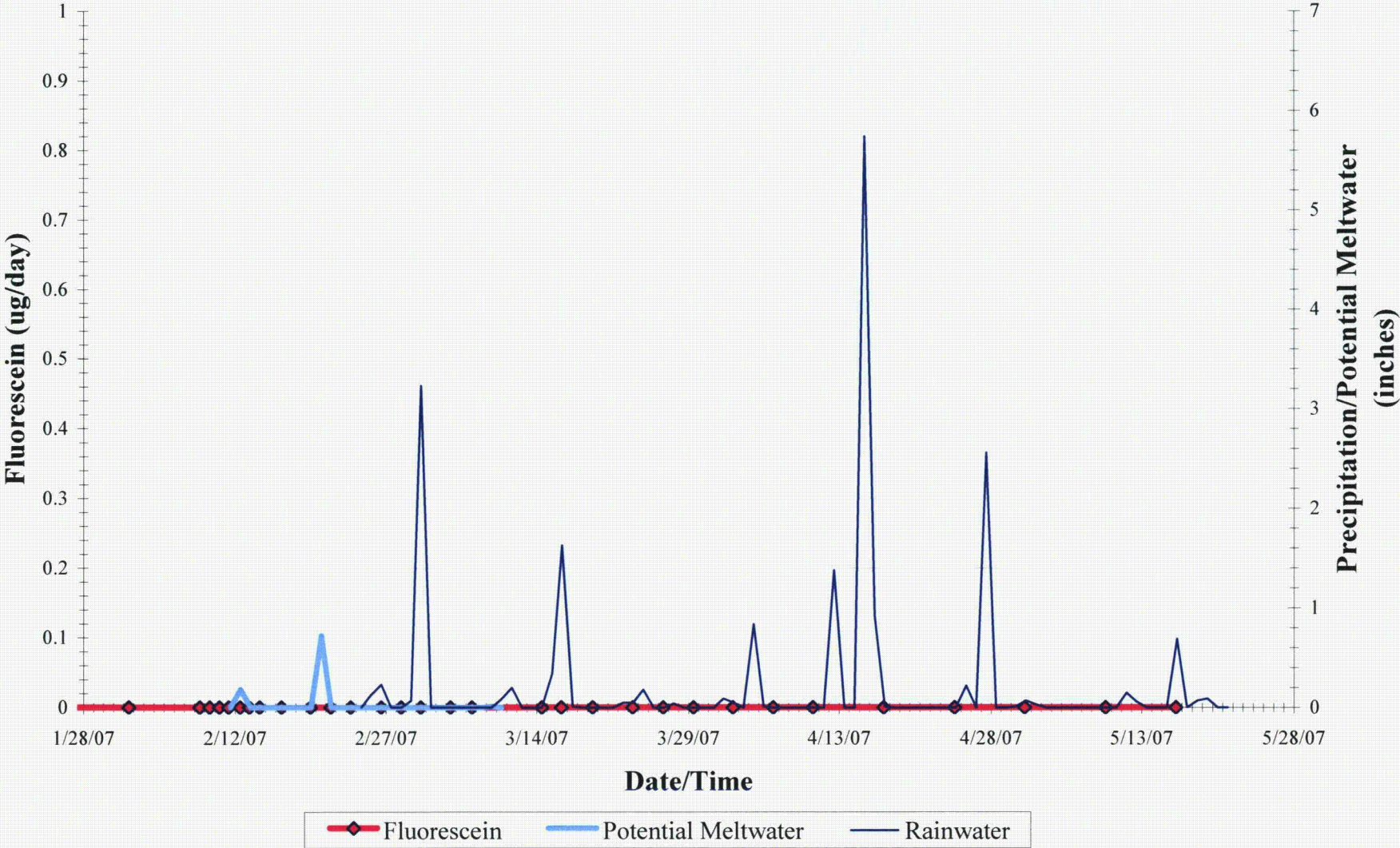
MW-62-182



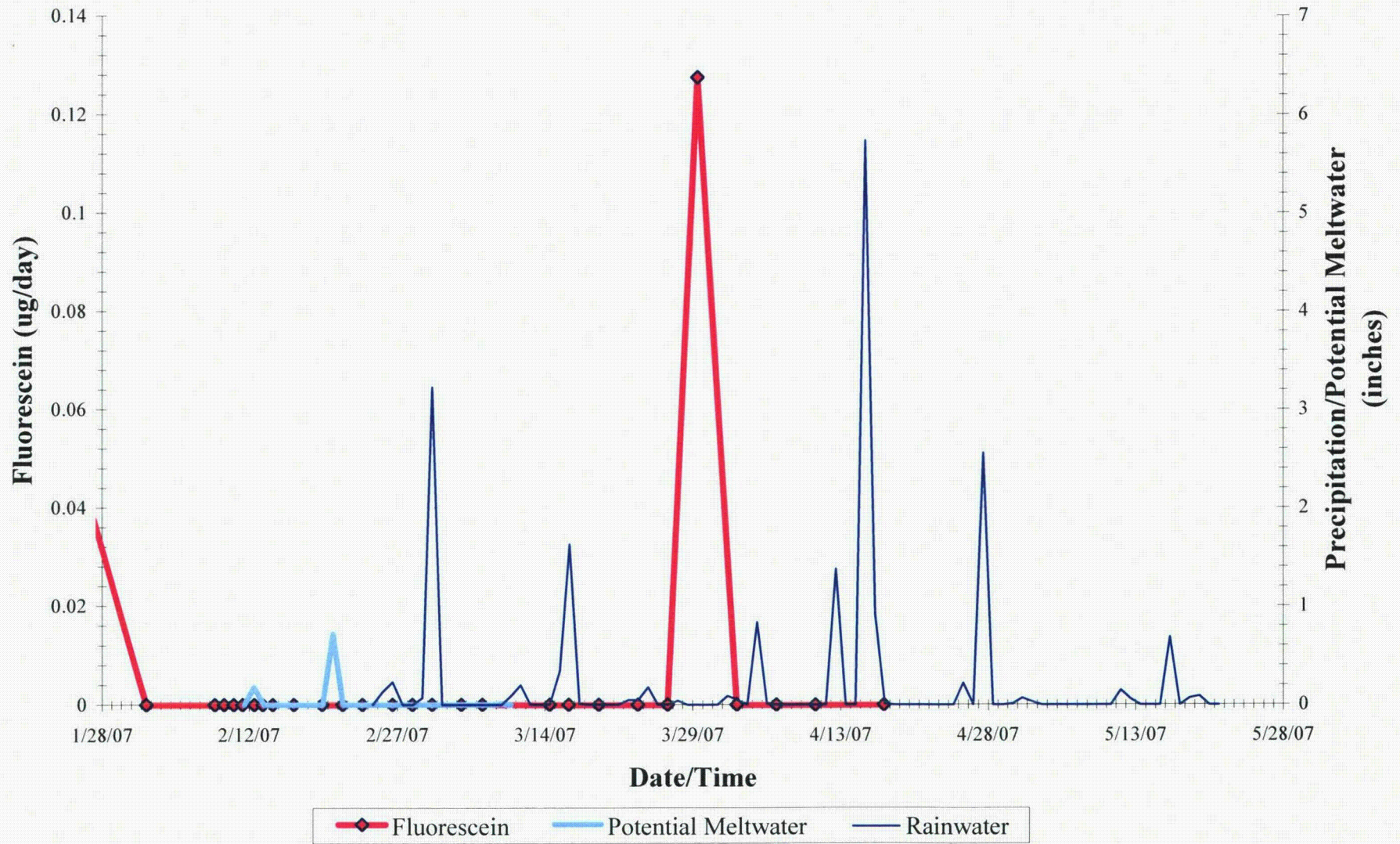
MW-63-18



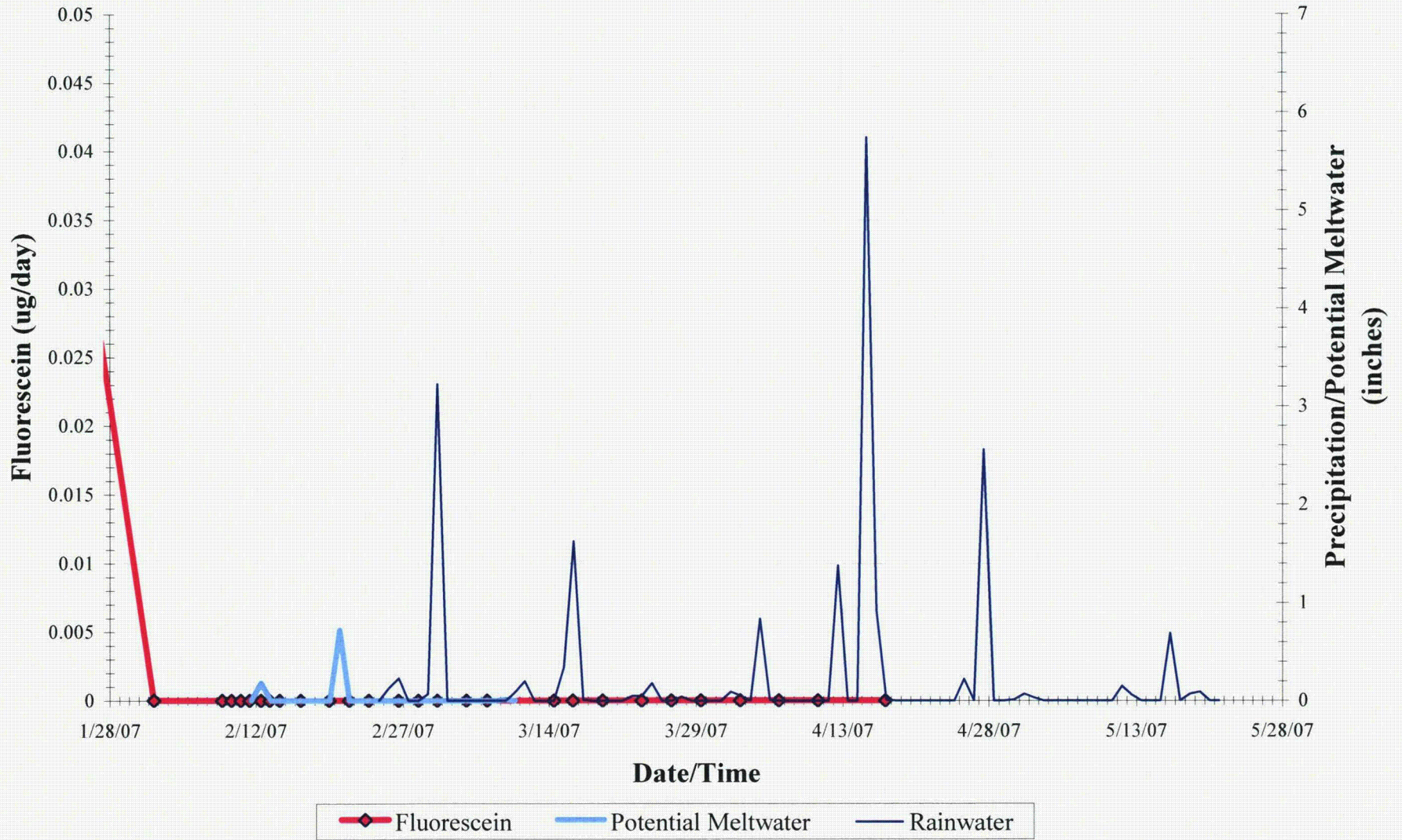
MW-63-35



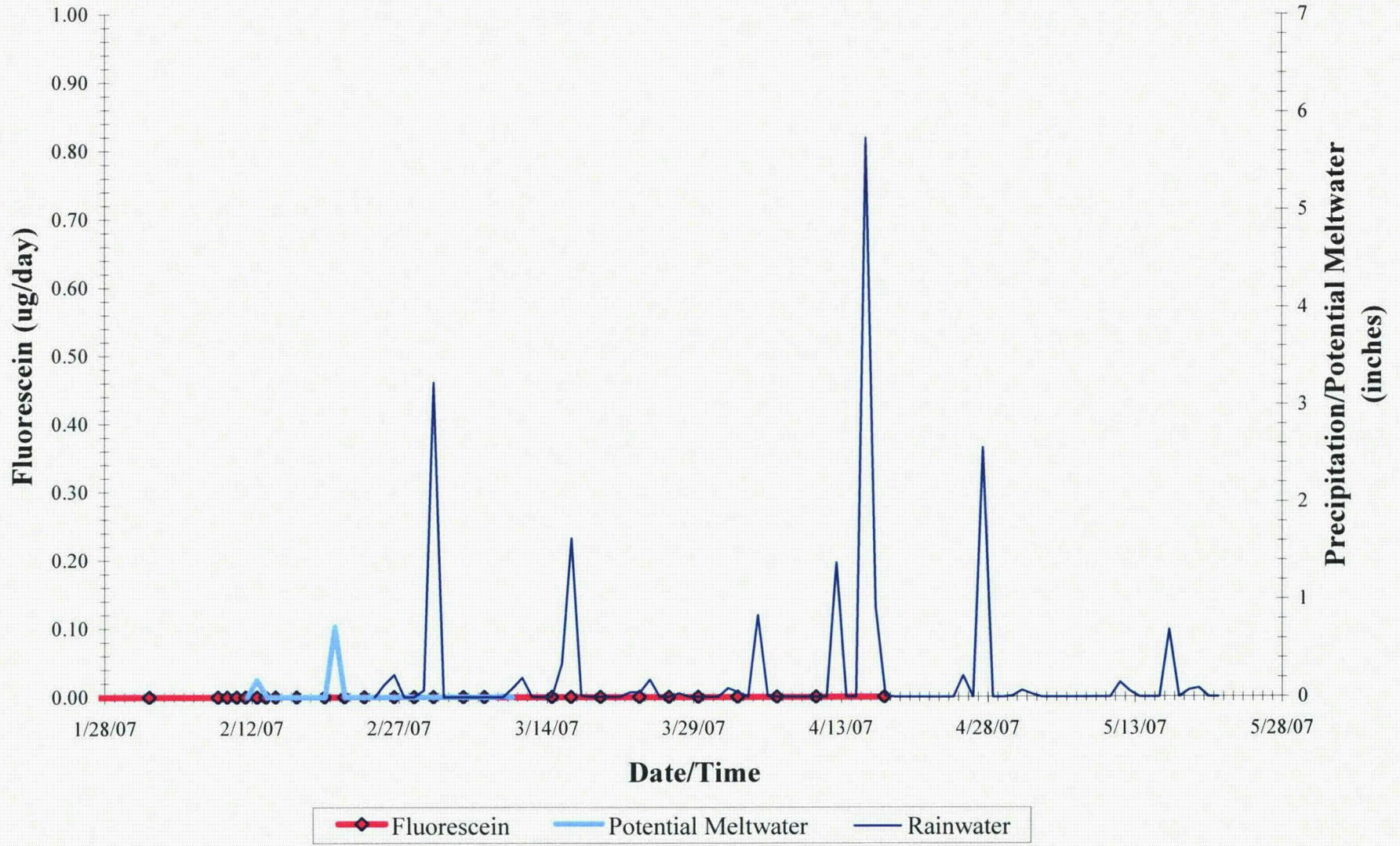
MW-63-52



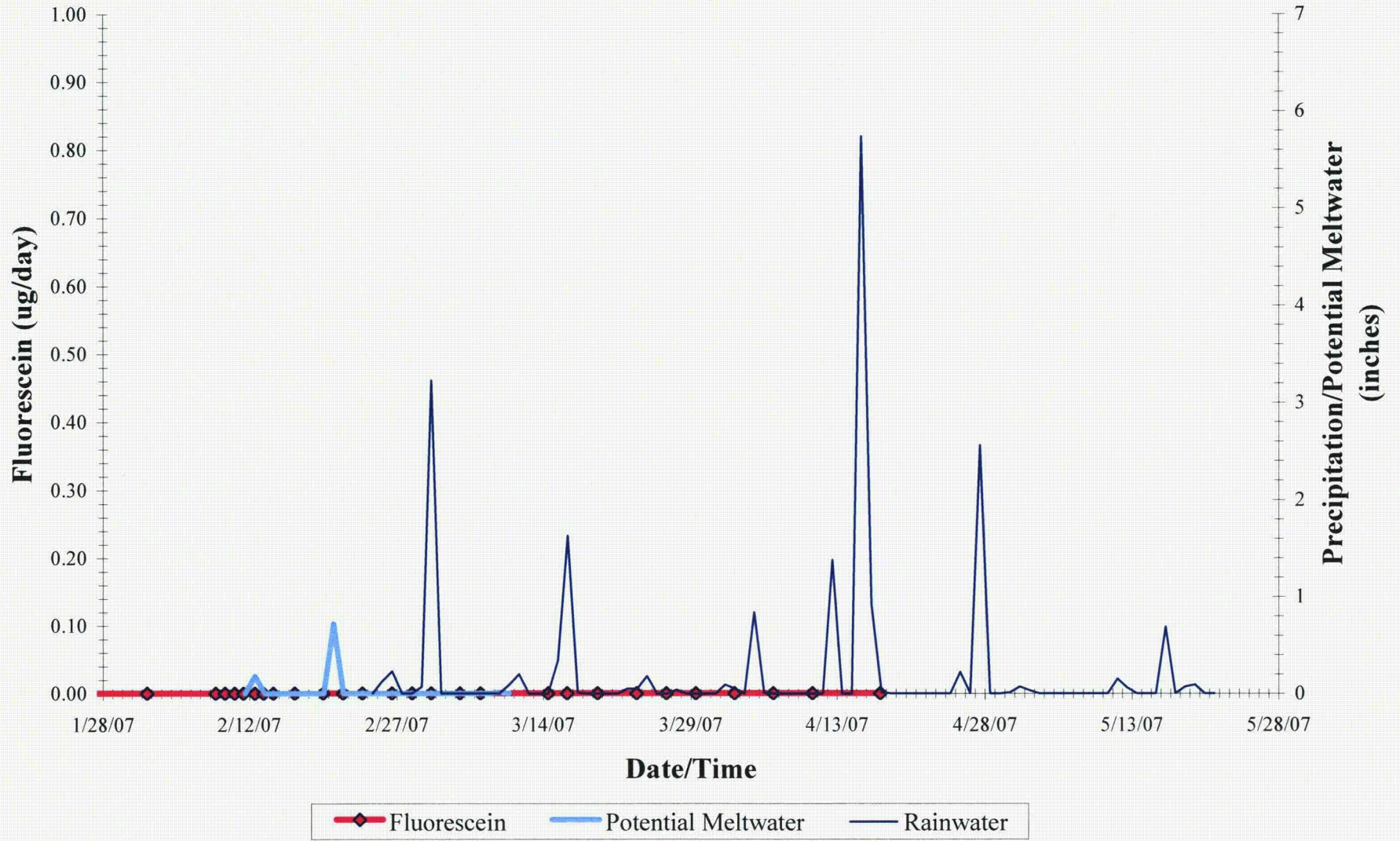
MW-63-85



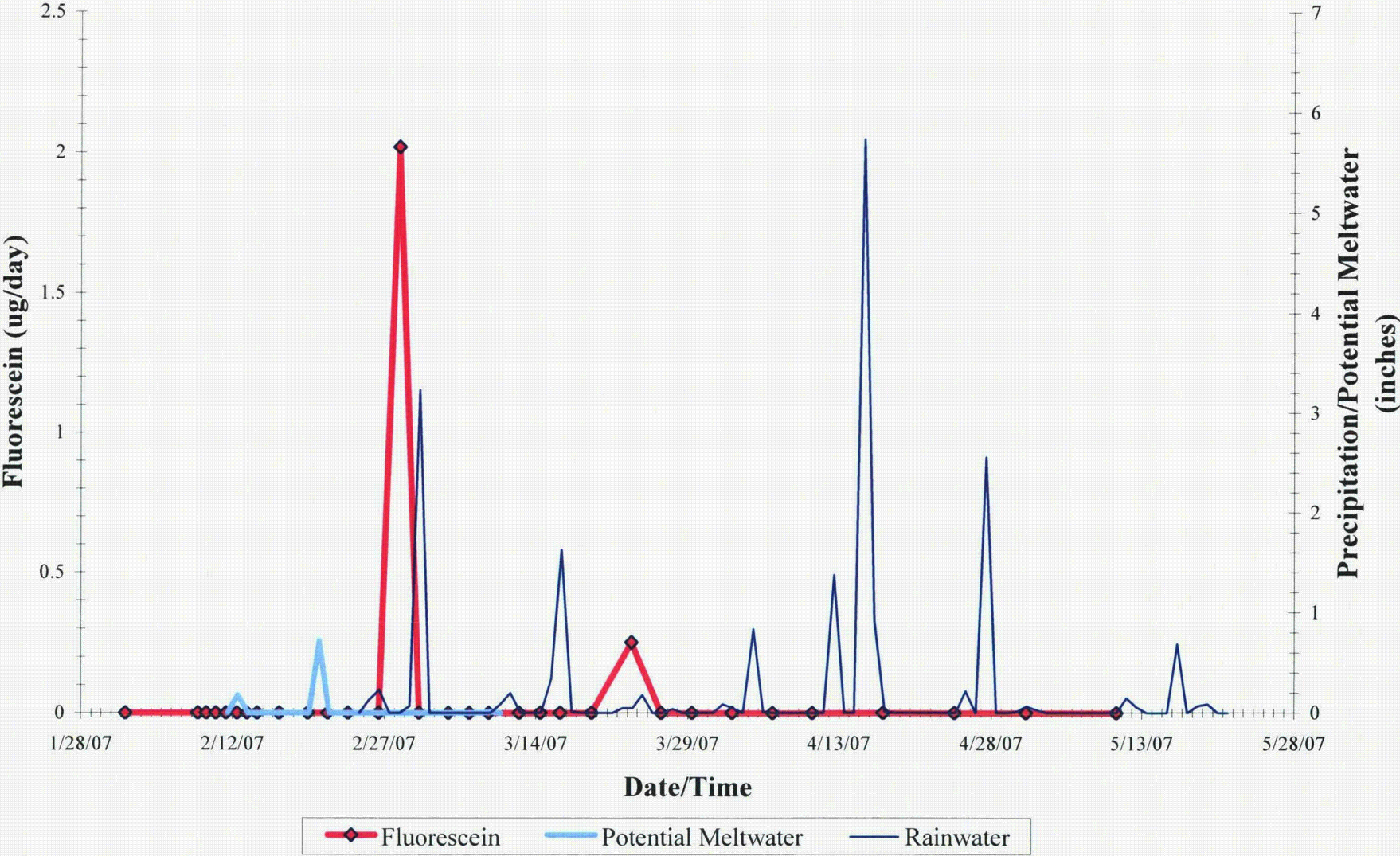
MW-63-125



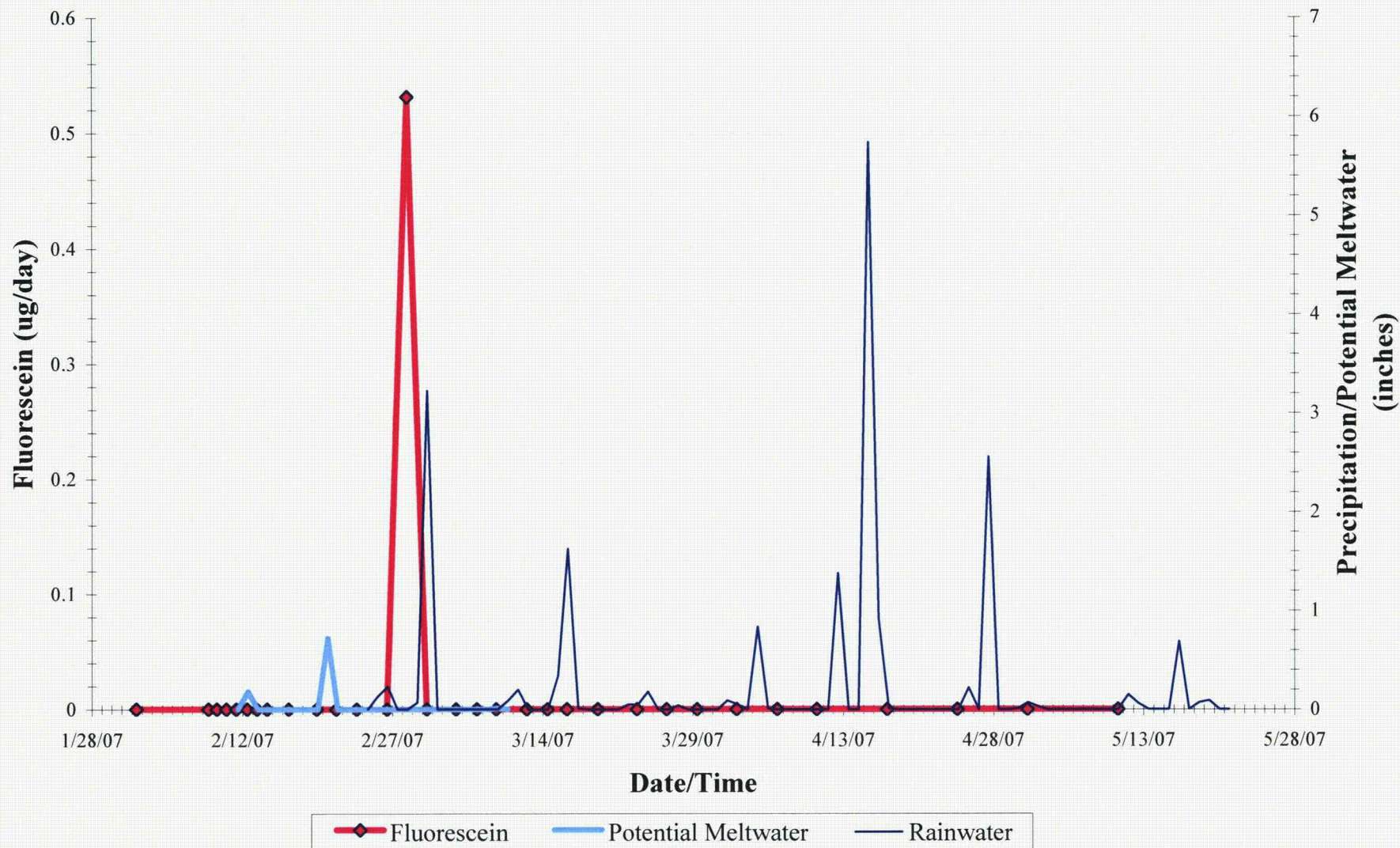
MW-63-177



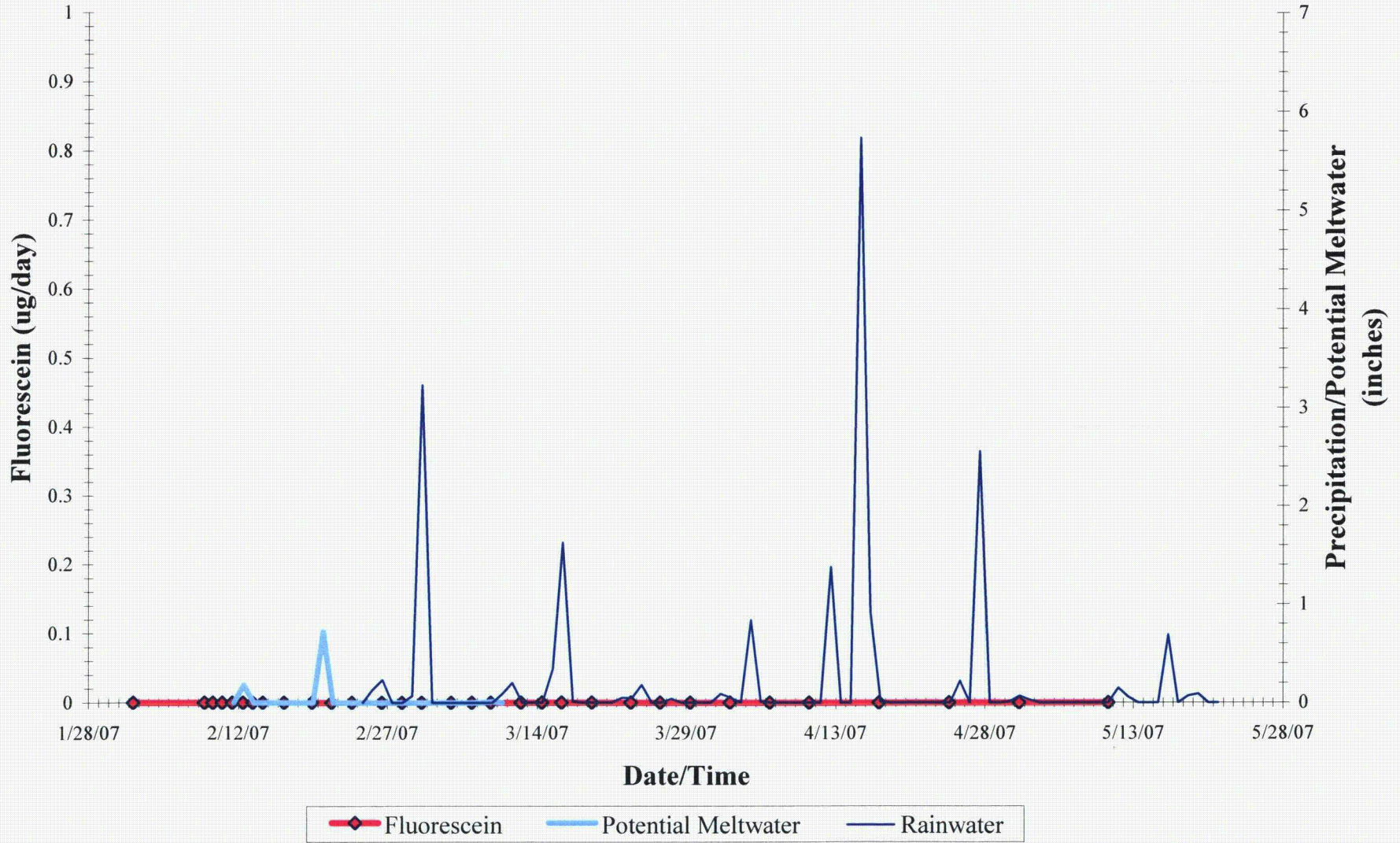
MW-66-50



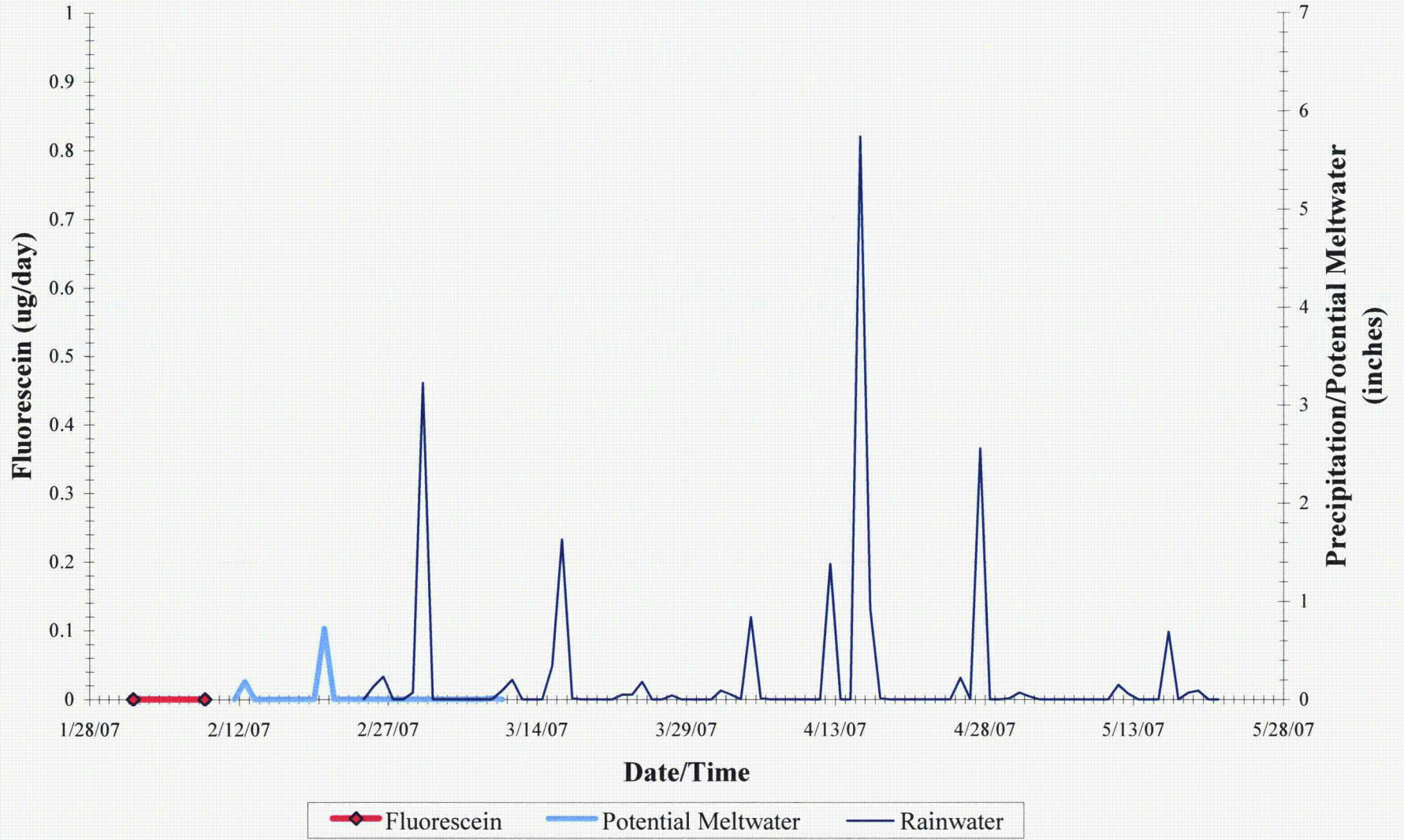
MW-66-115



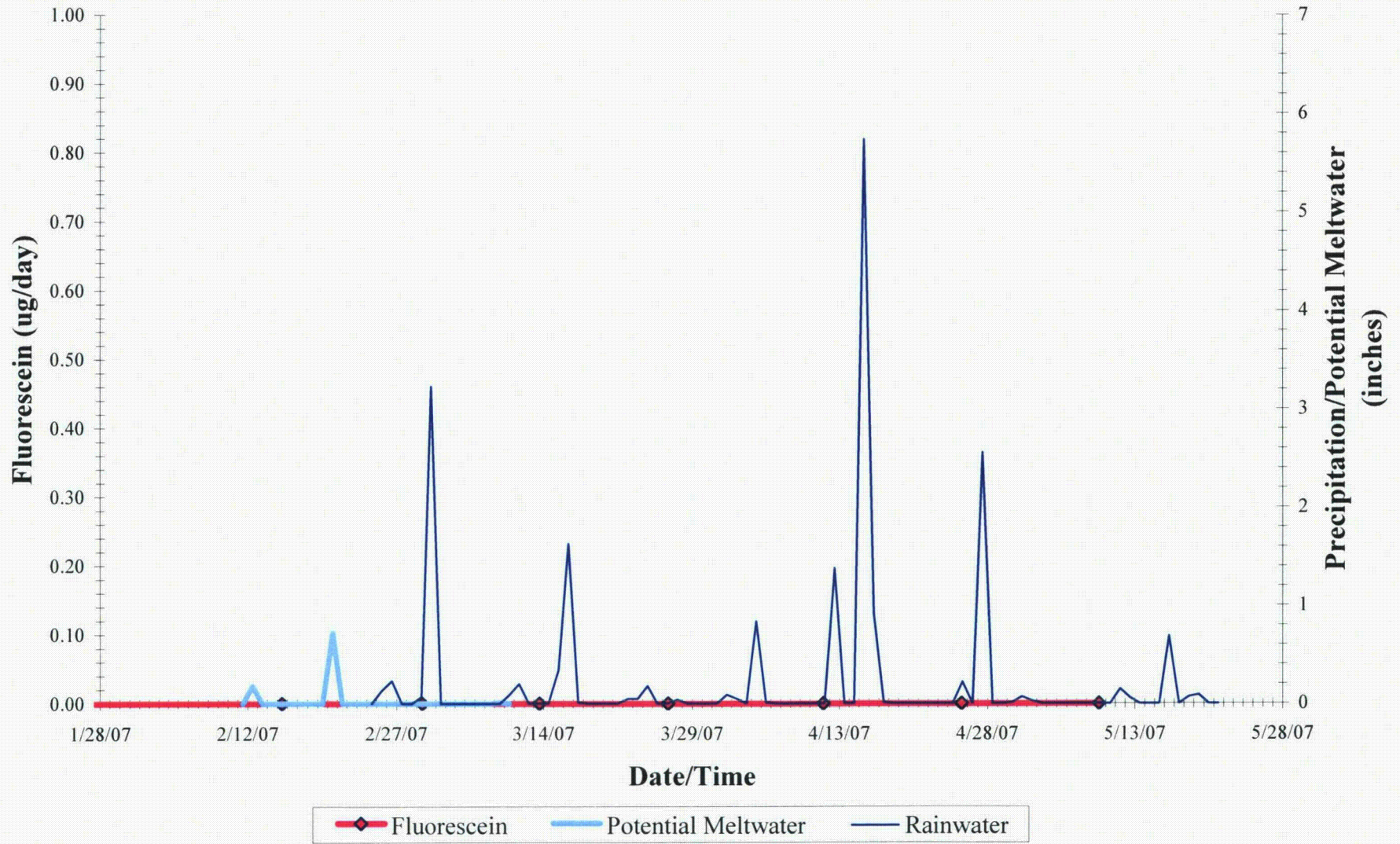
MW-66-135



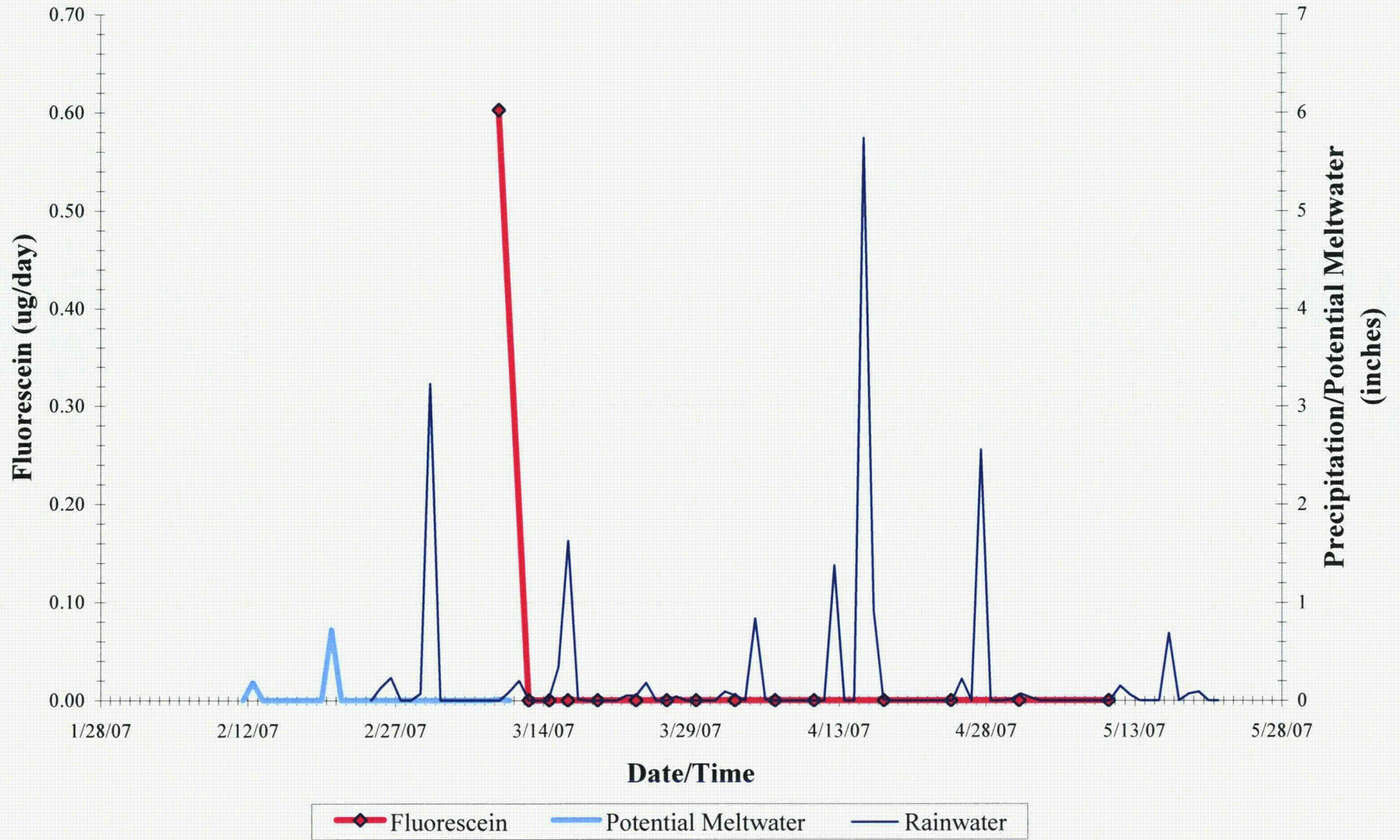
MW-66-190



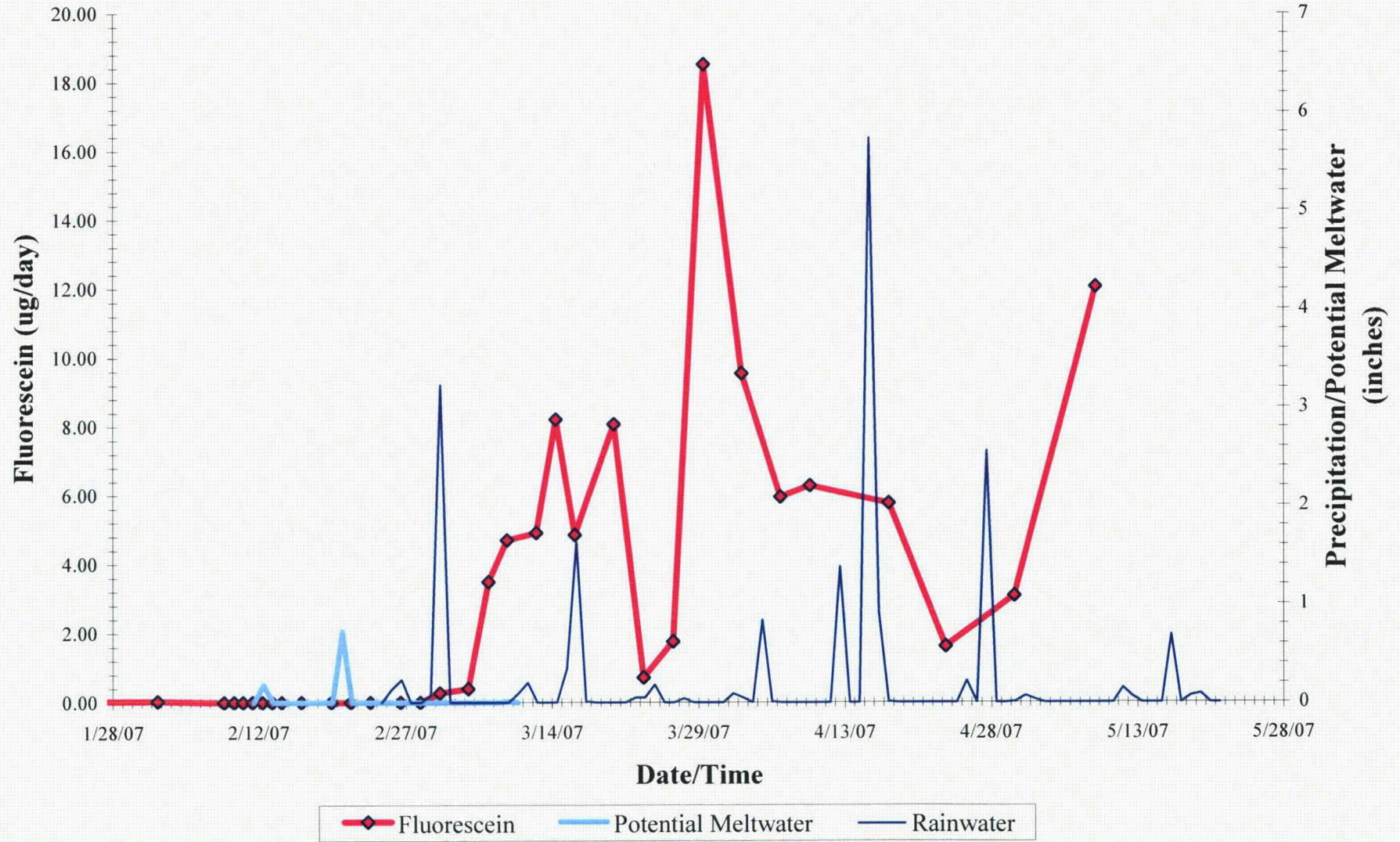
MW-107



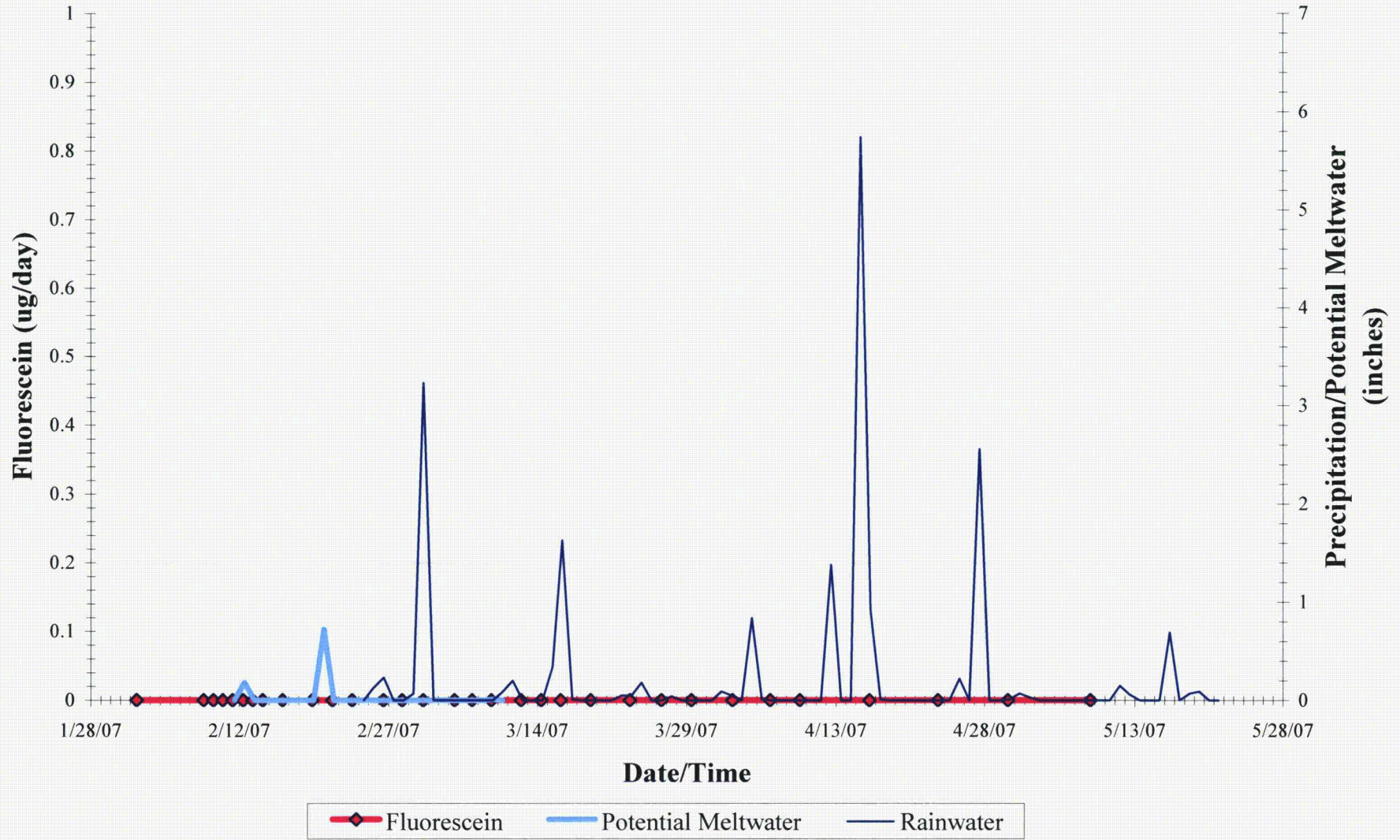
MW-108



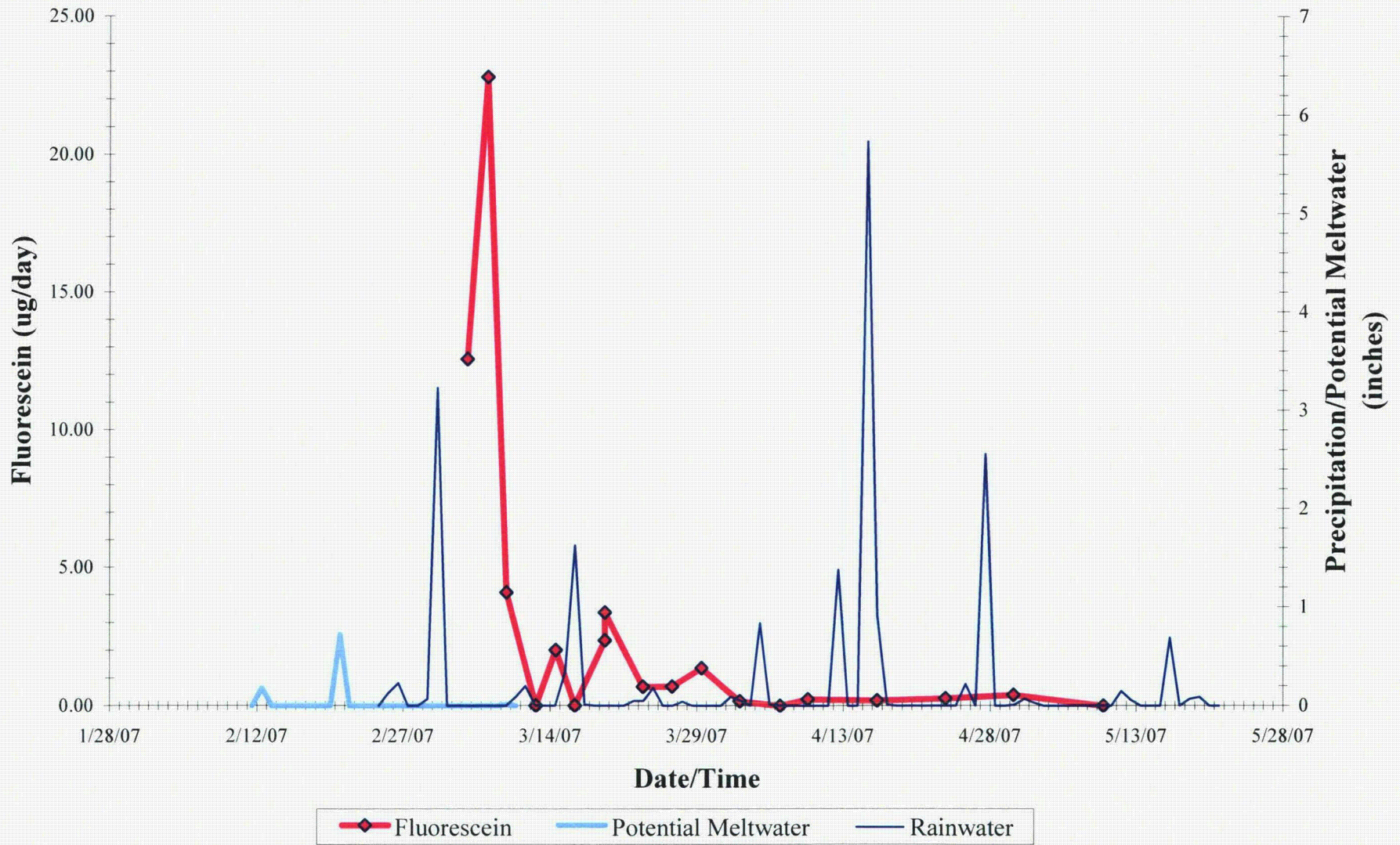
MW-111



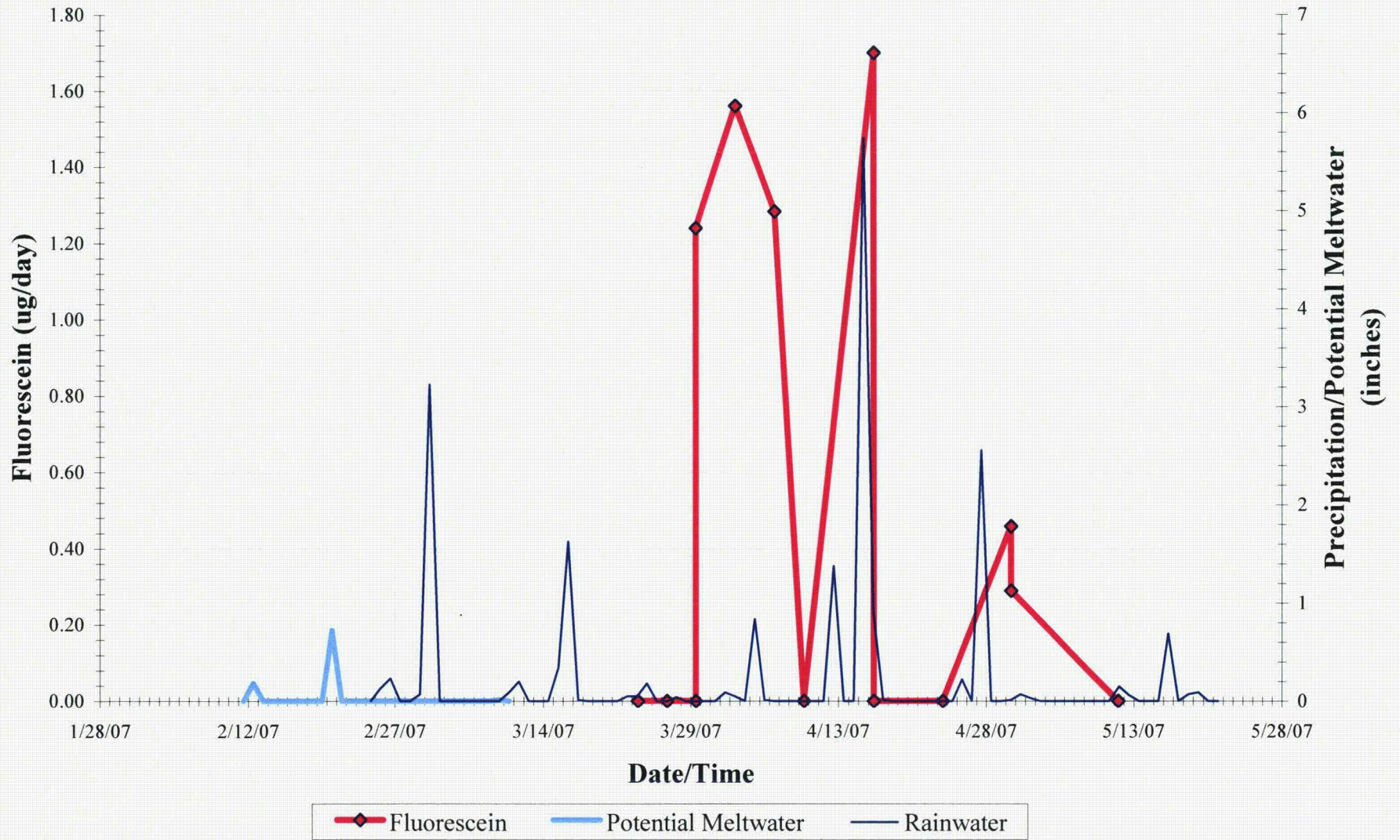
I-2



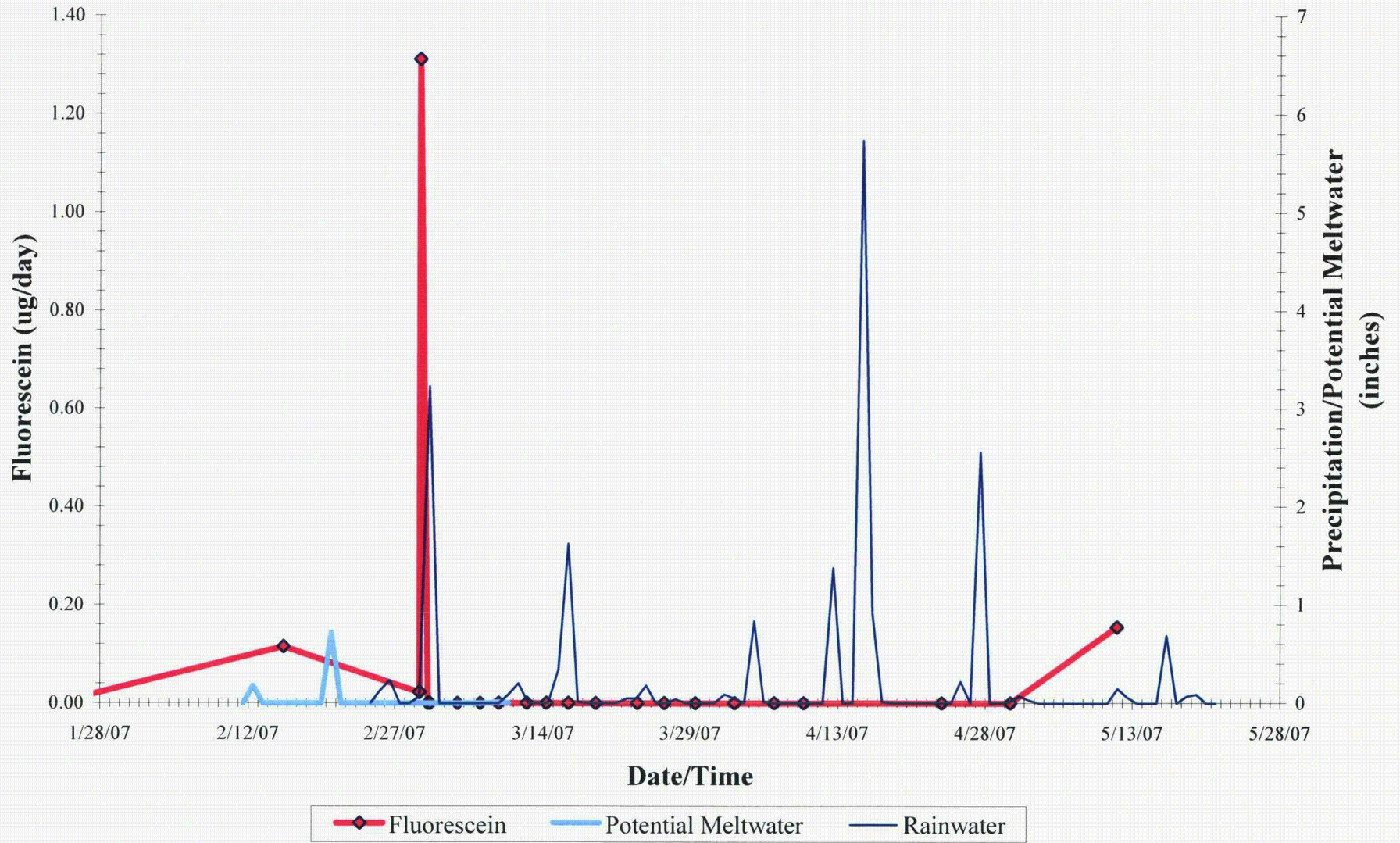
U1-CSS (East Borehole)



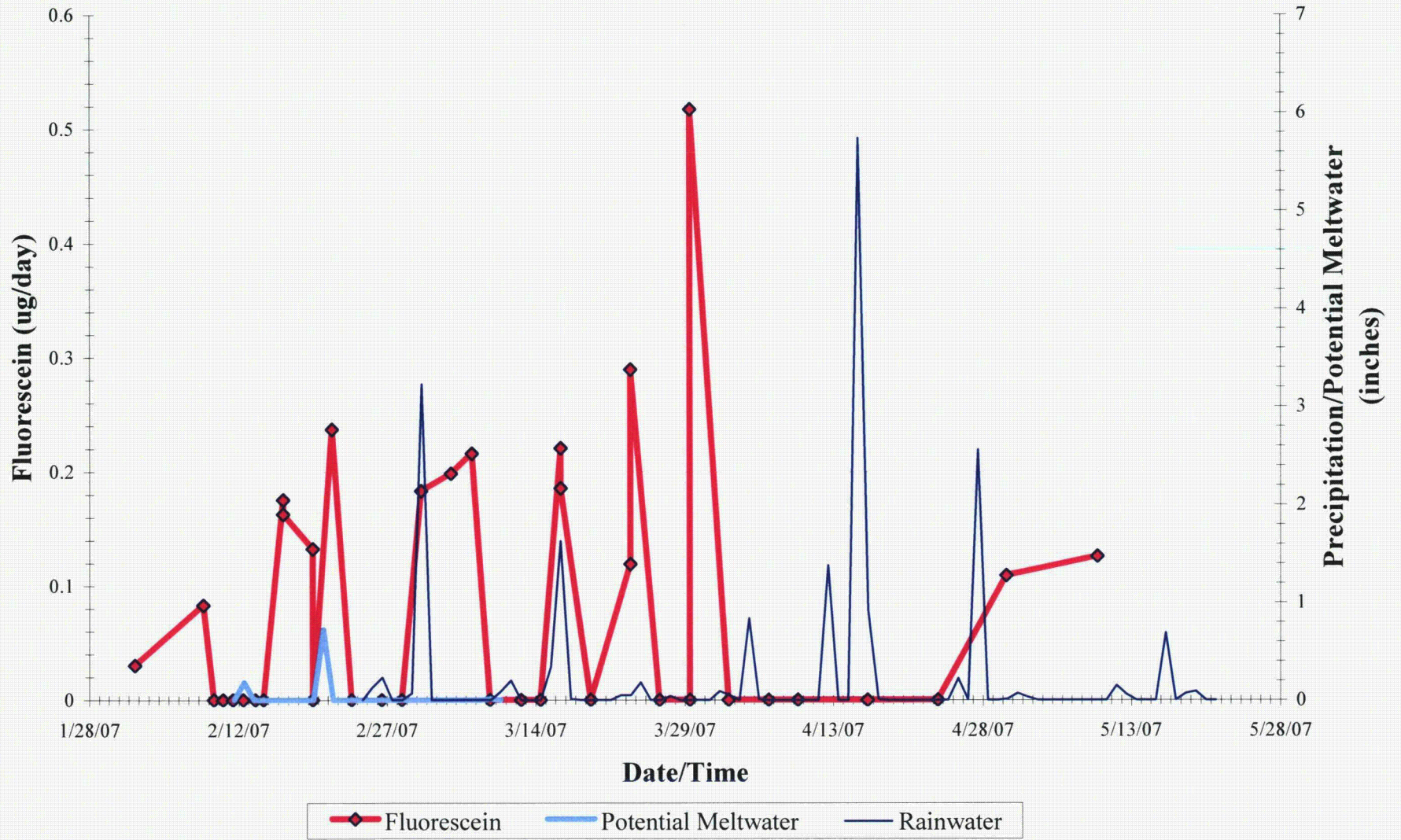
U1 Containment Spray Sump



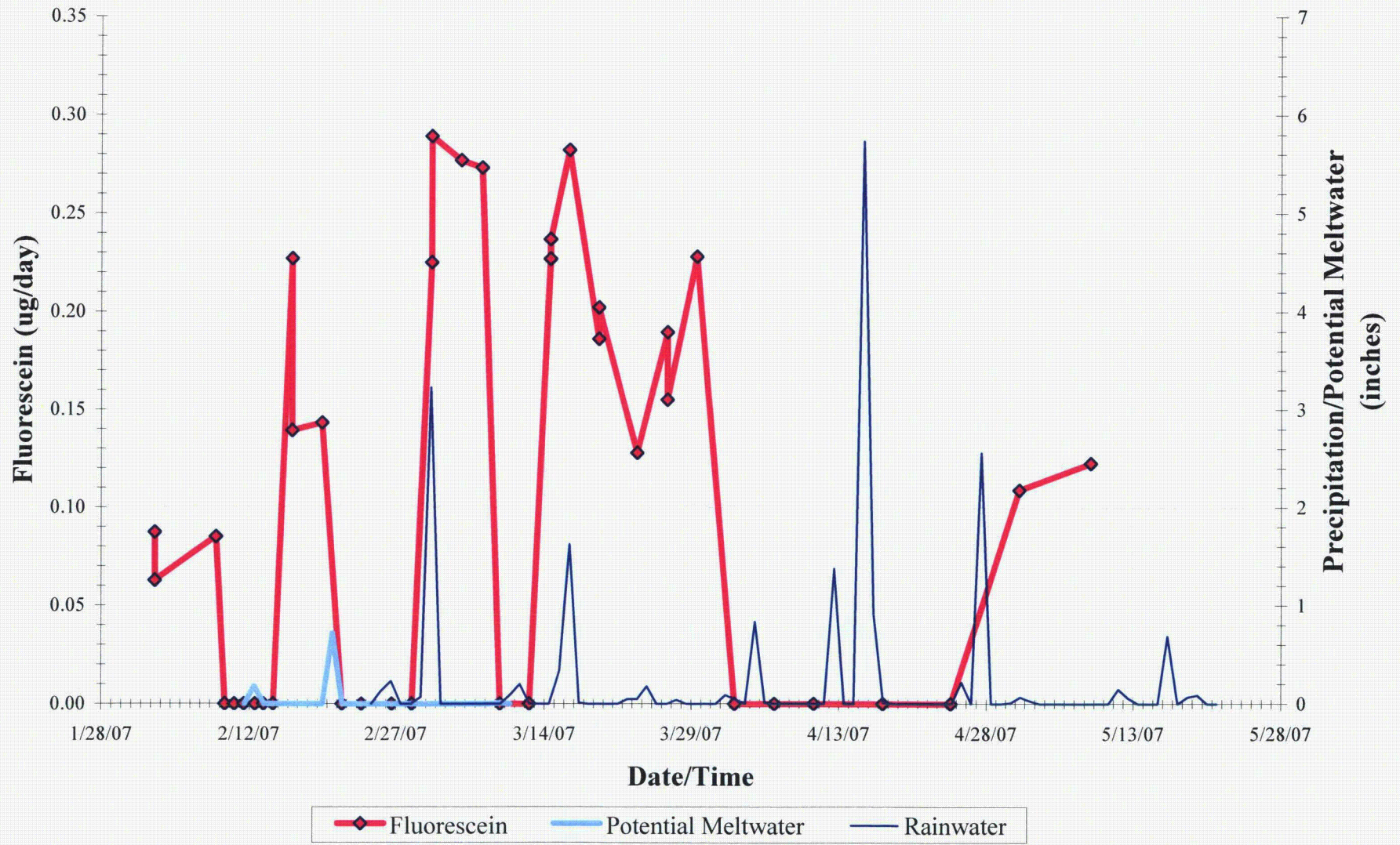
U1 Sphere Foundation Sump



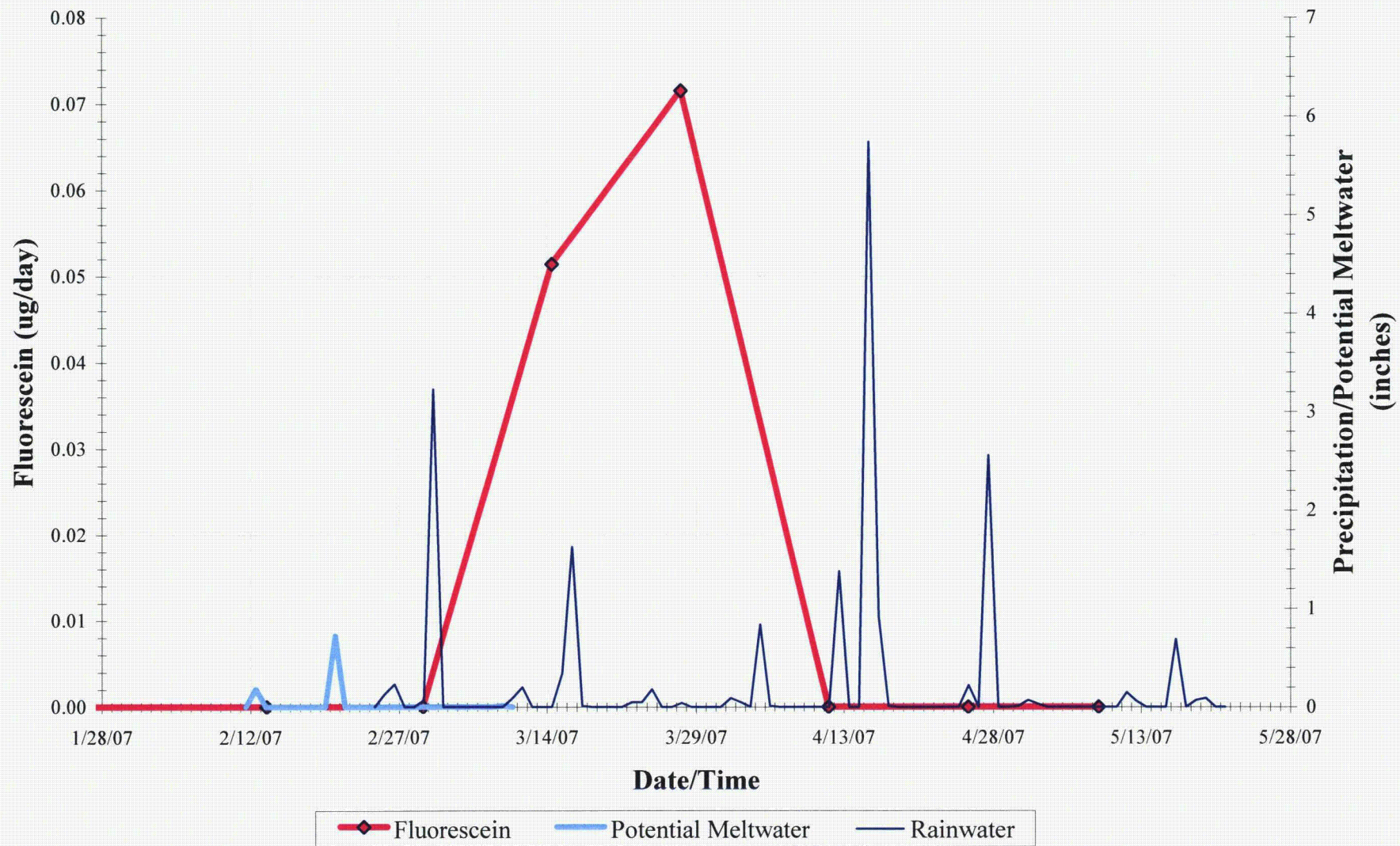
U2-C1



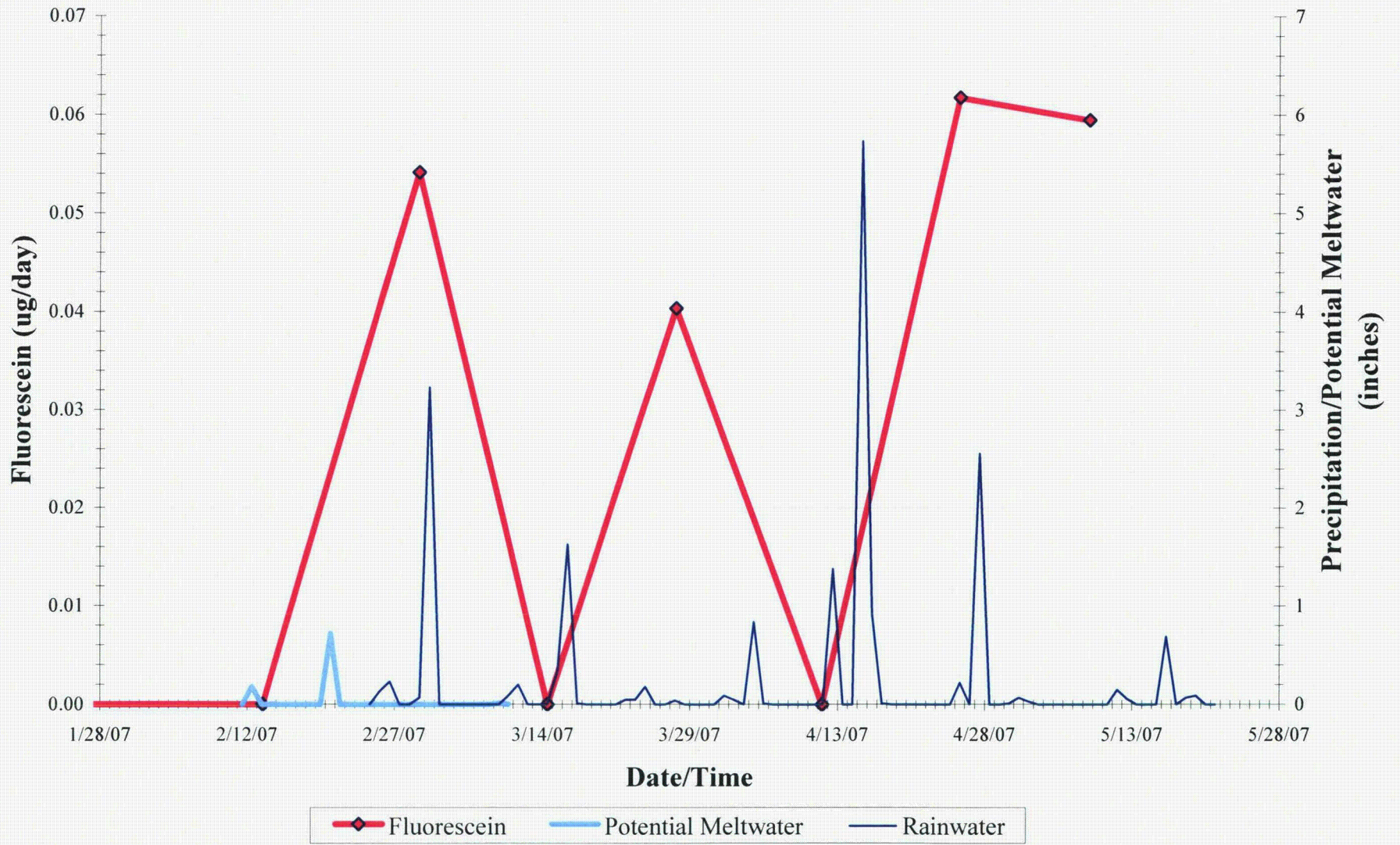
U3-C1



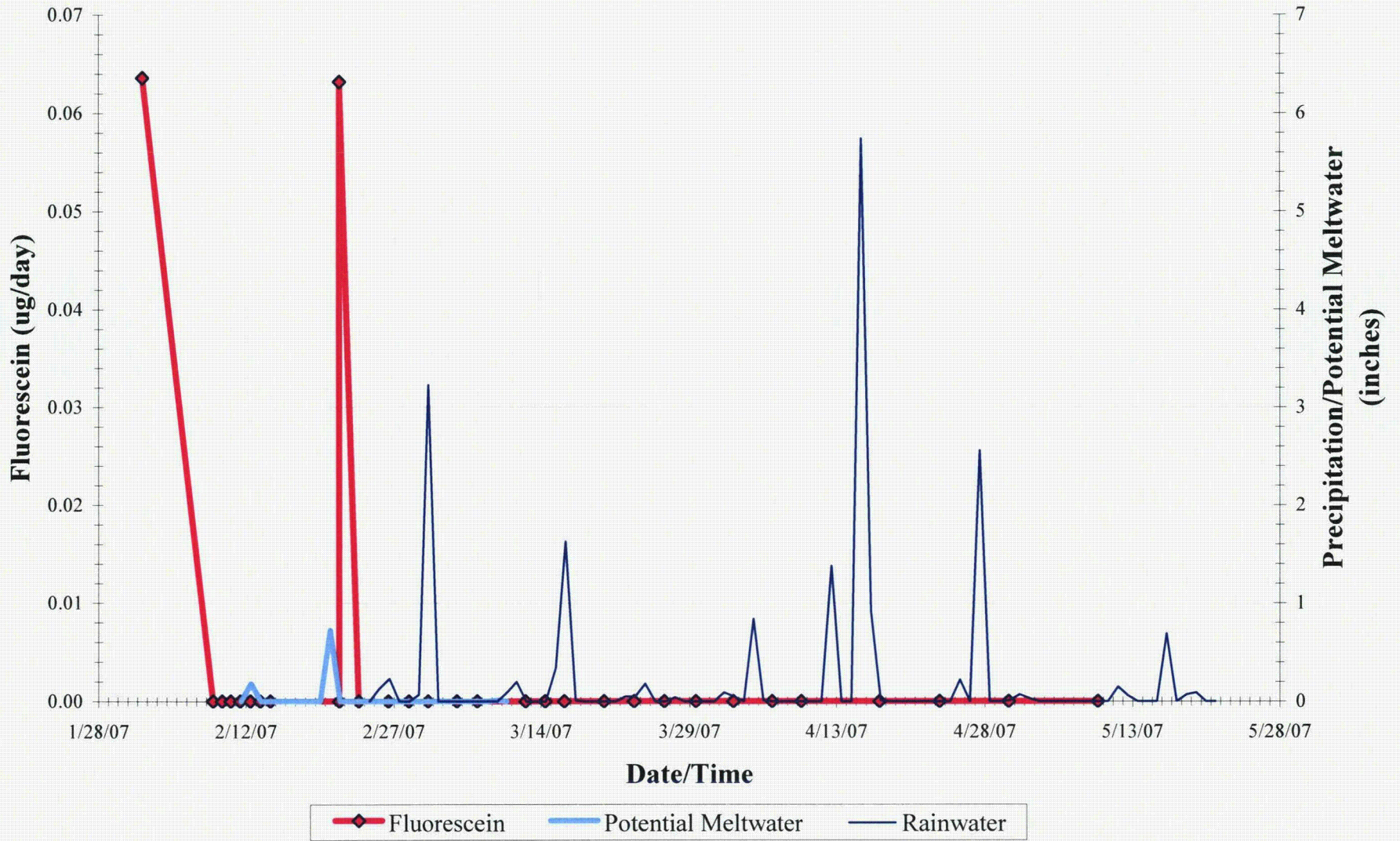
U3-3



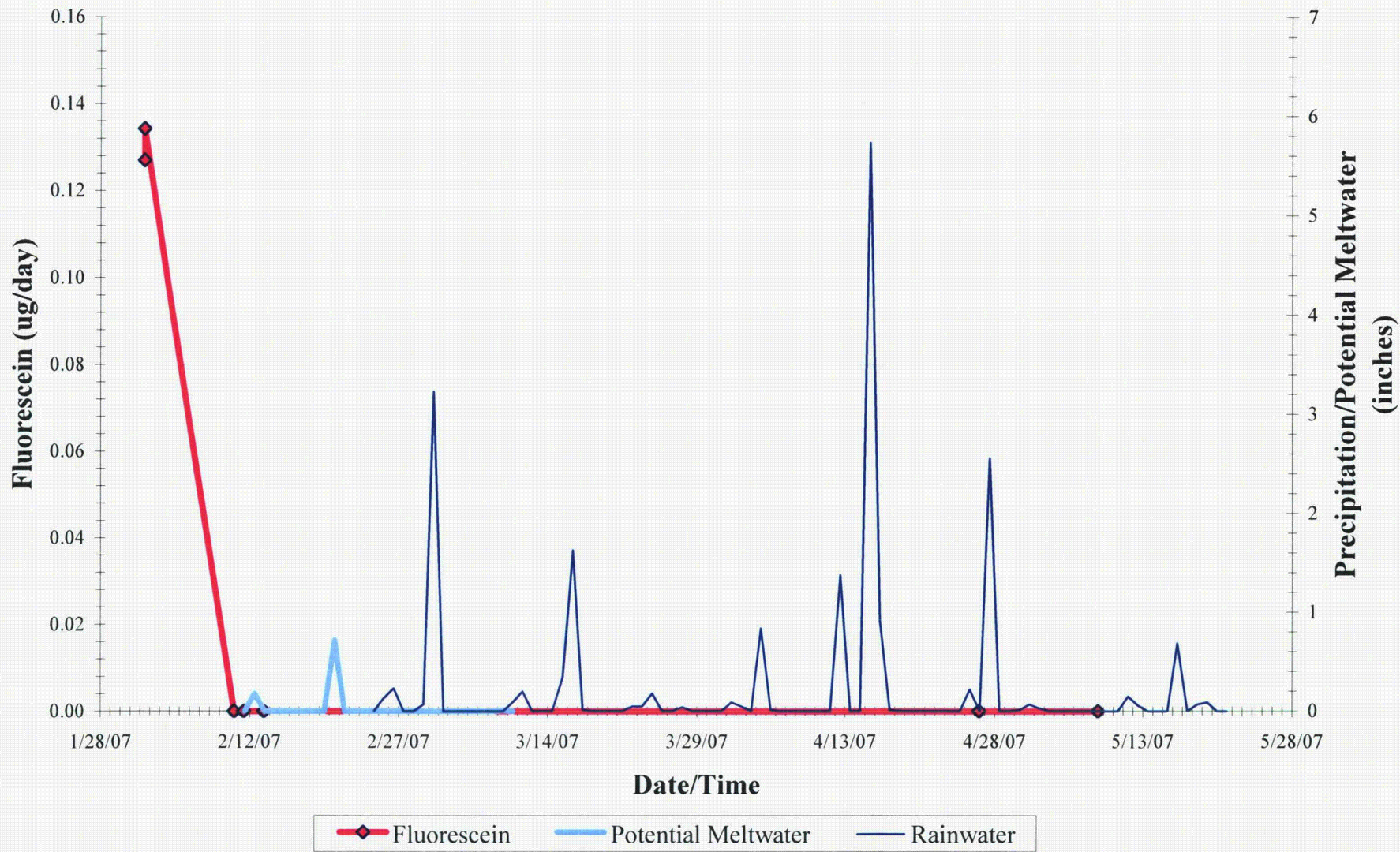
U3-4D



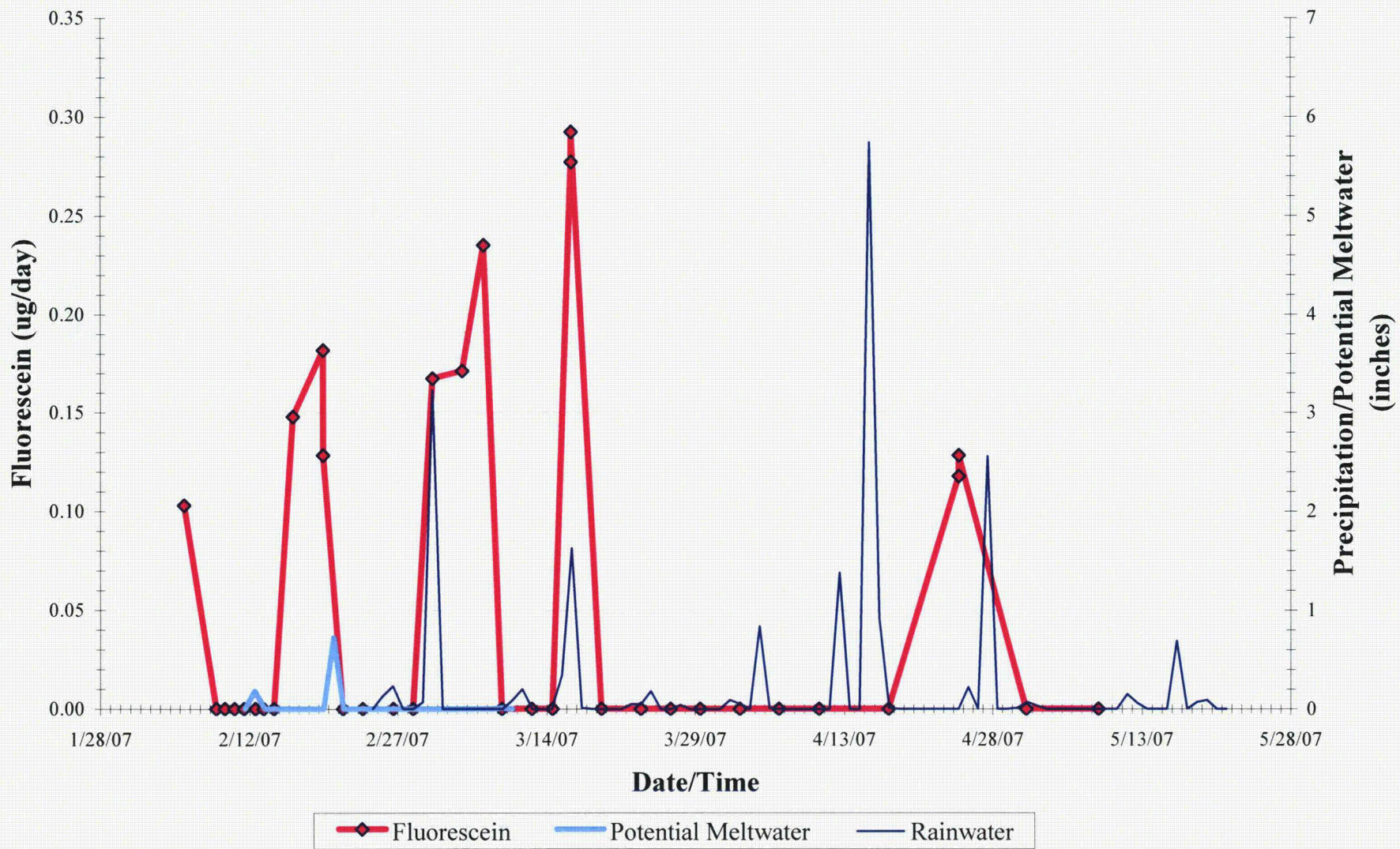
HR-1



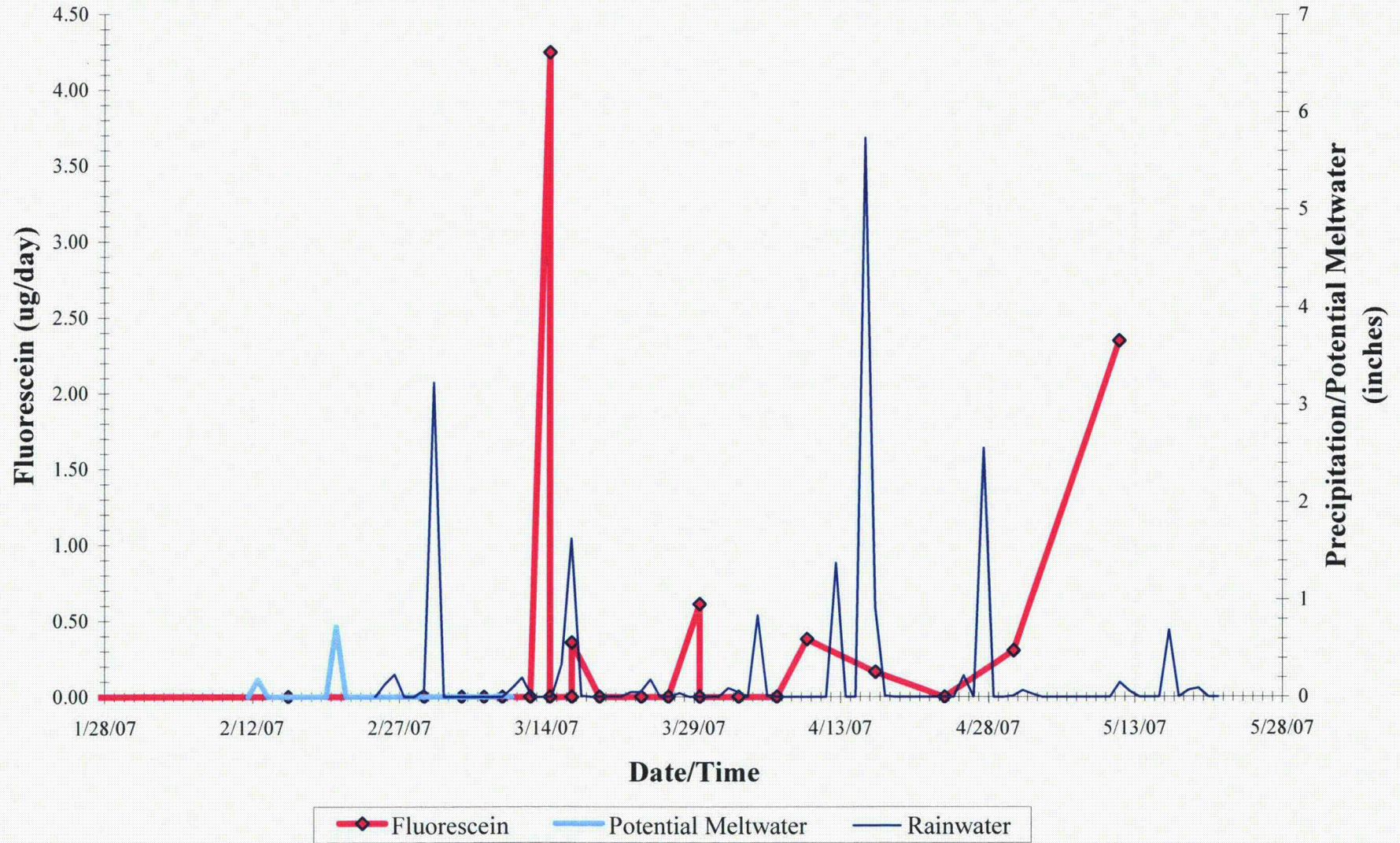
Hudson River U3 Intake



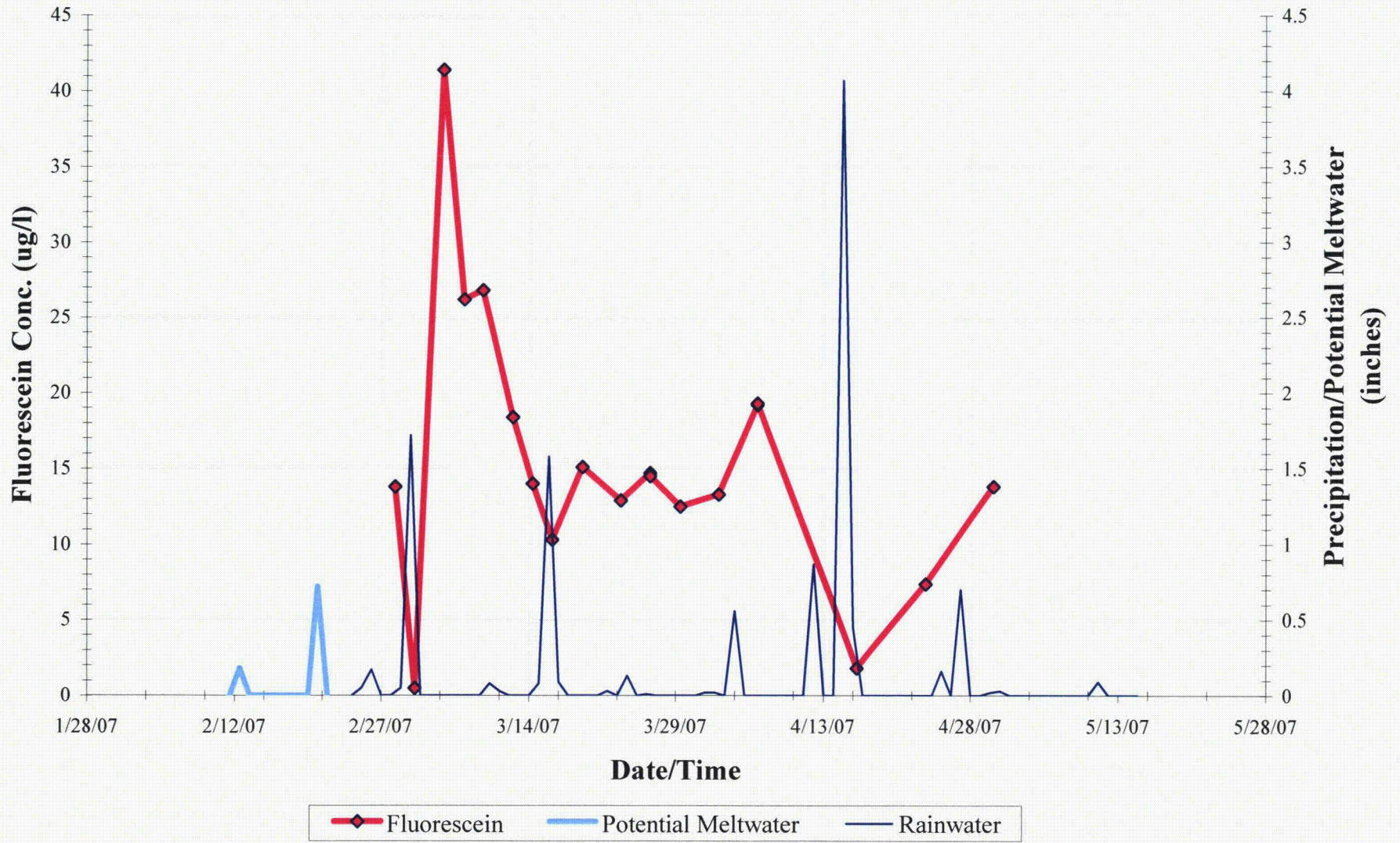
U3 Discharge Canal



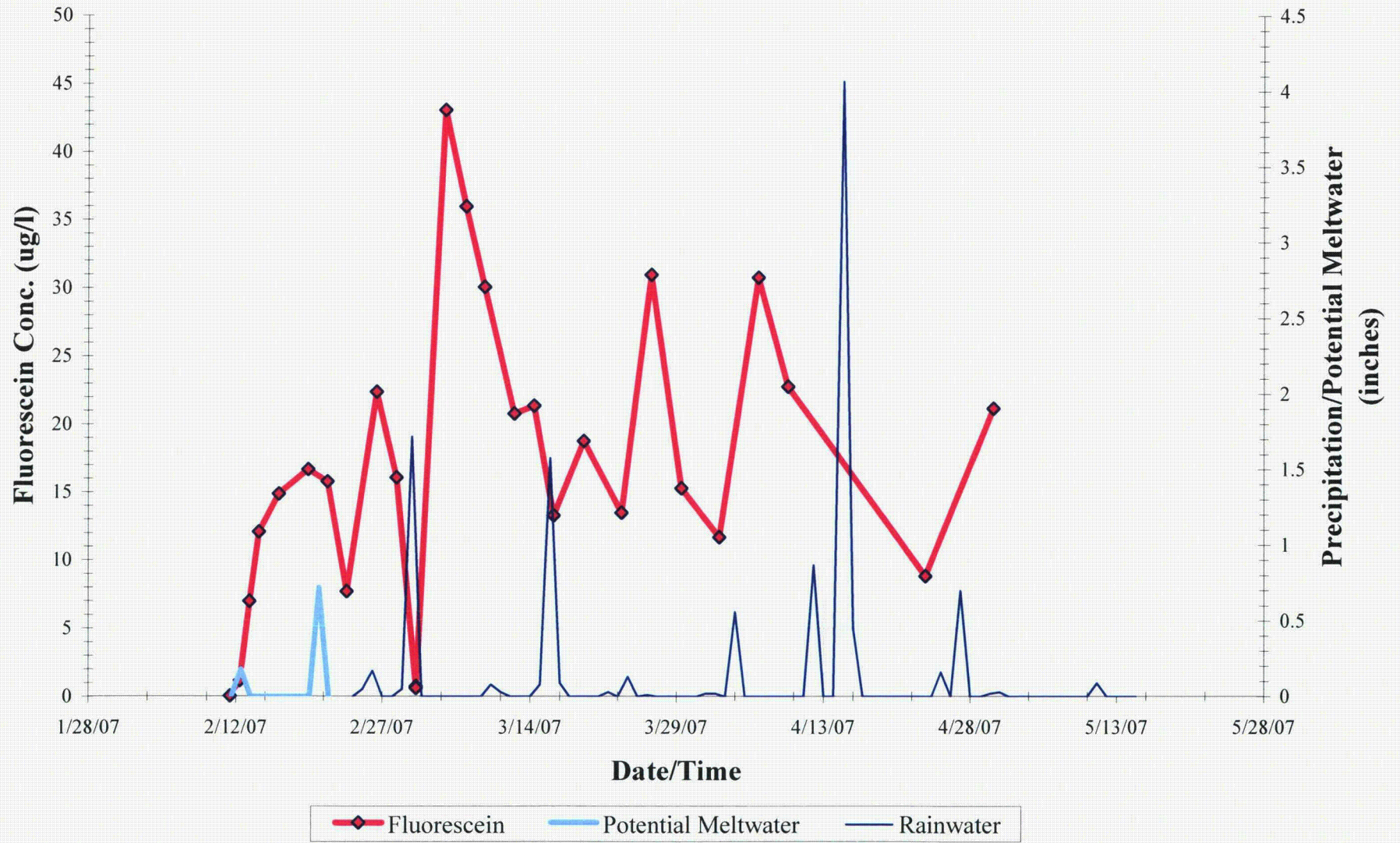
North Curtain Drain



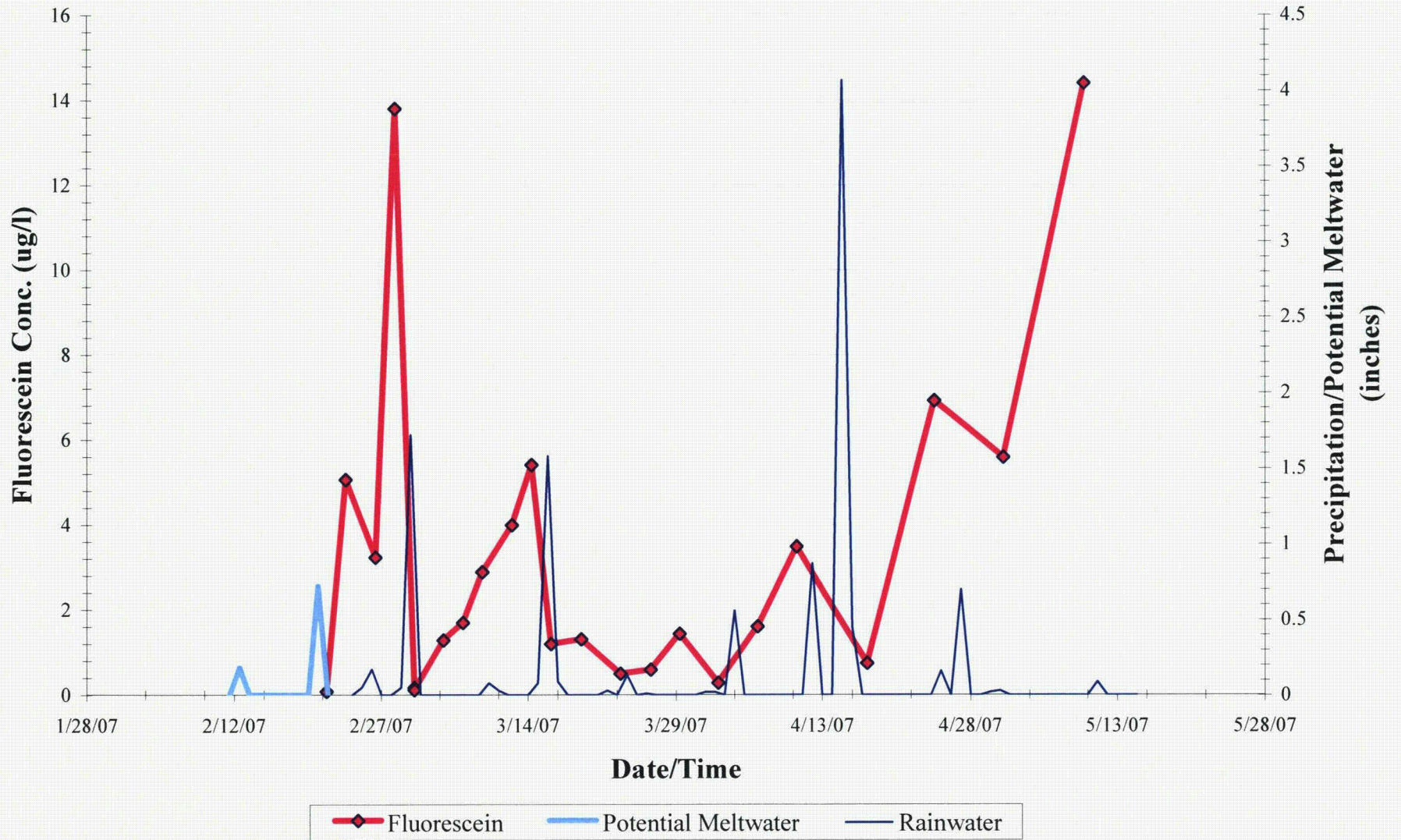
MH-4



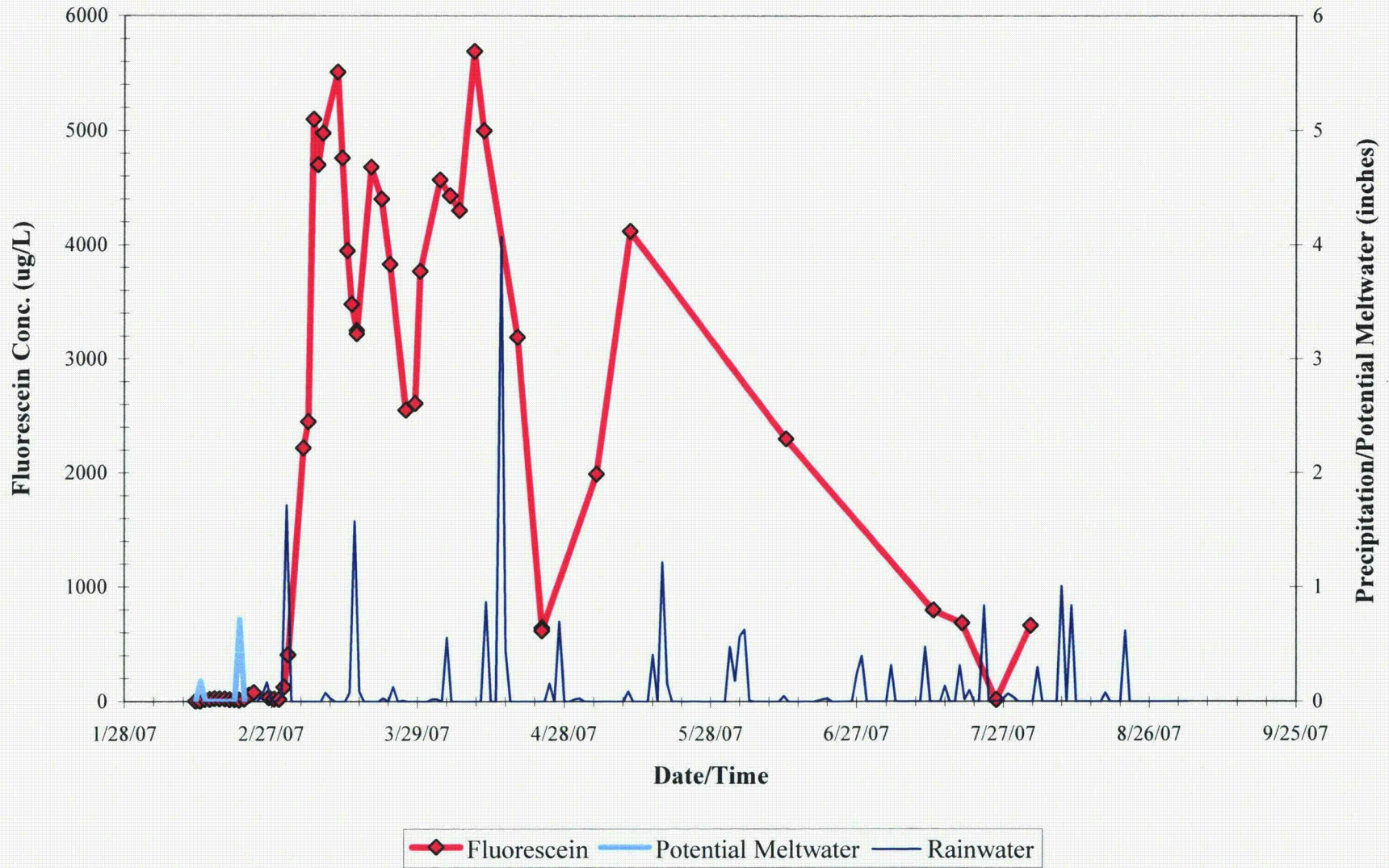
MH-5



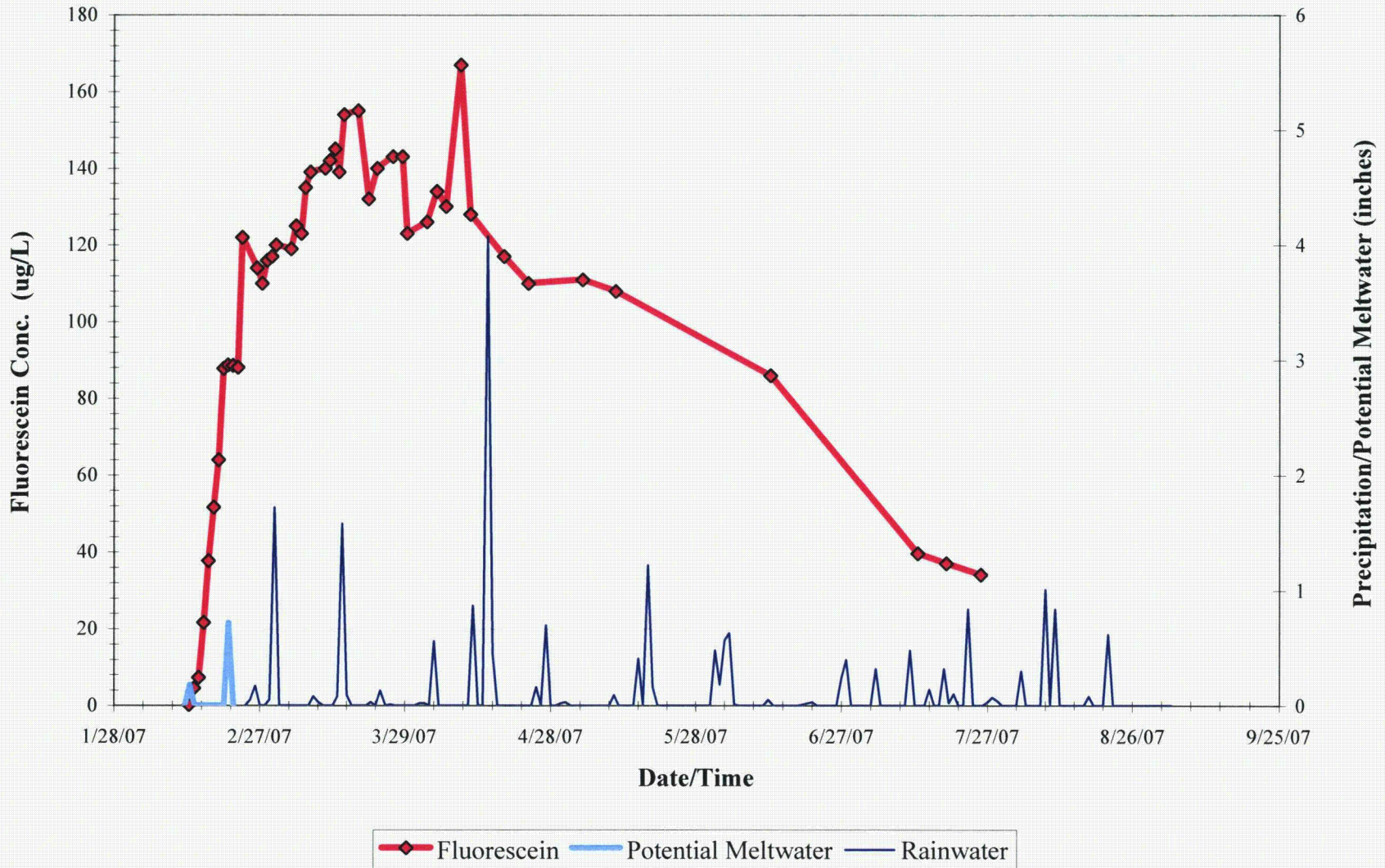
MH-6



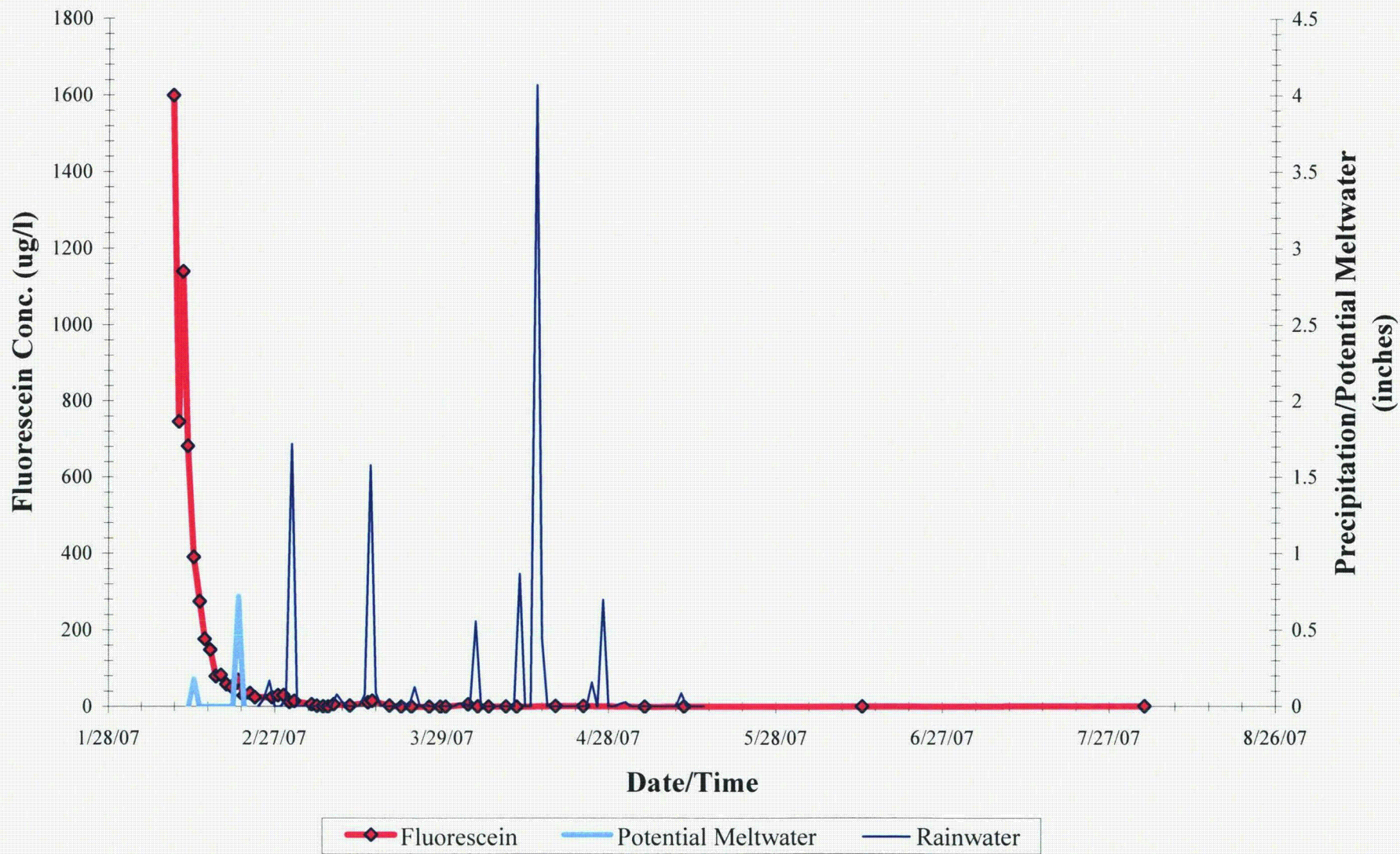
MW-30-69



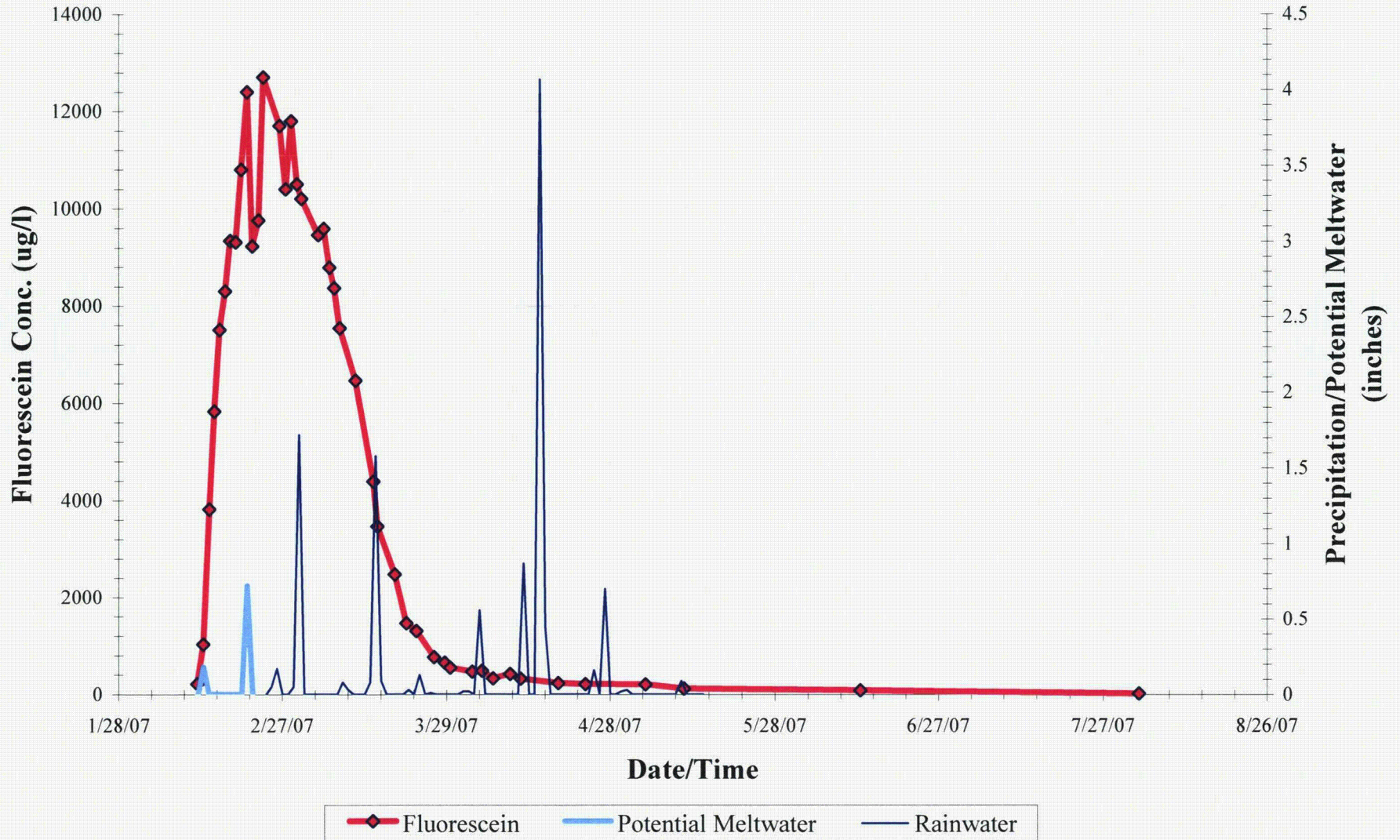
MW-30-88



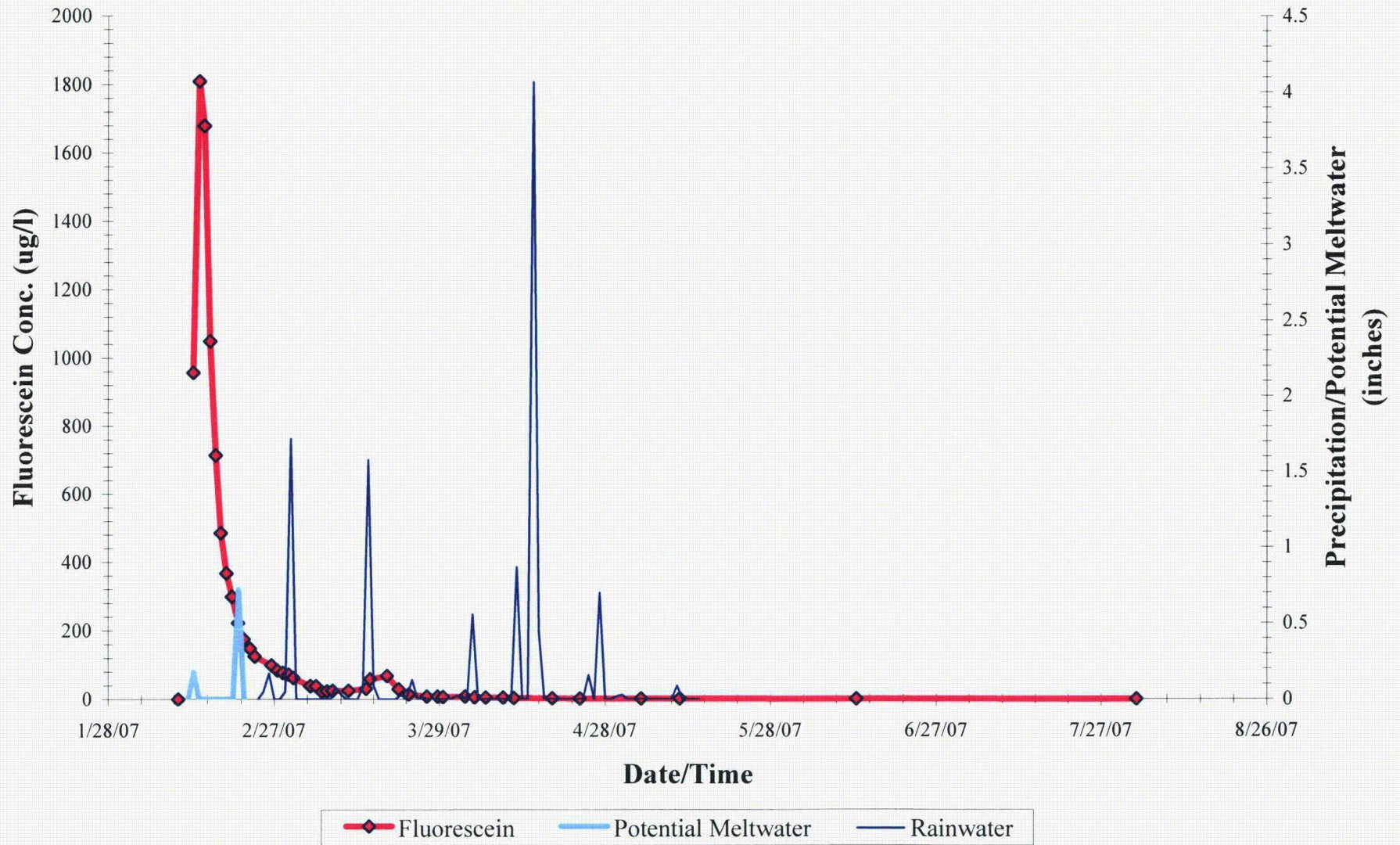
MW-31-53



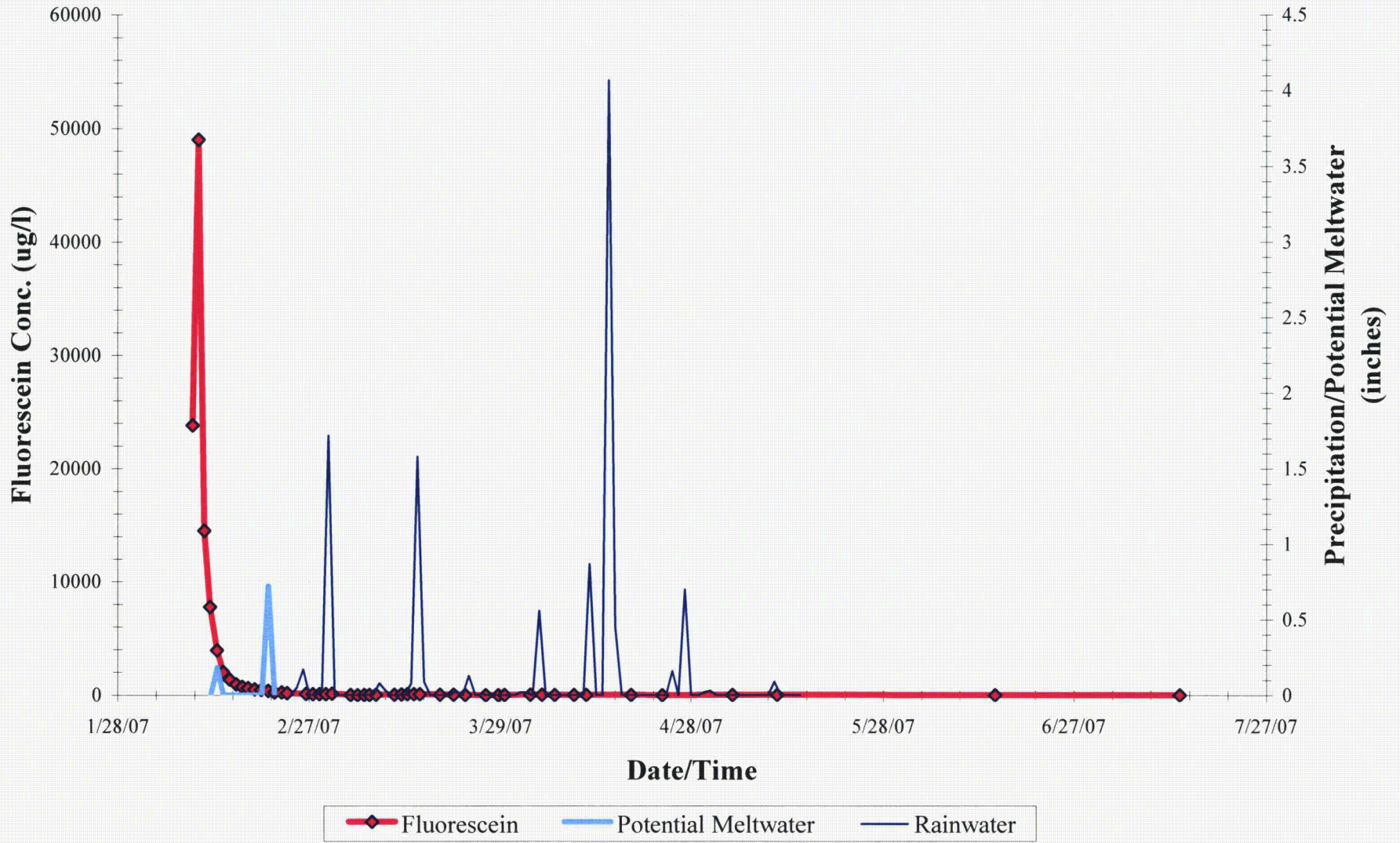
MW-31-67



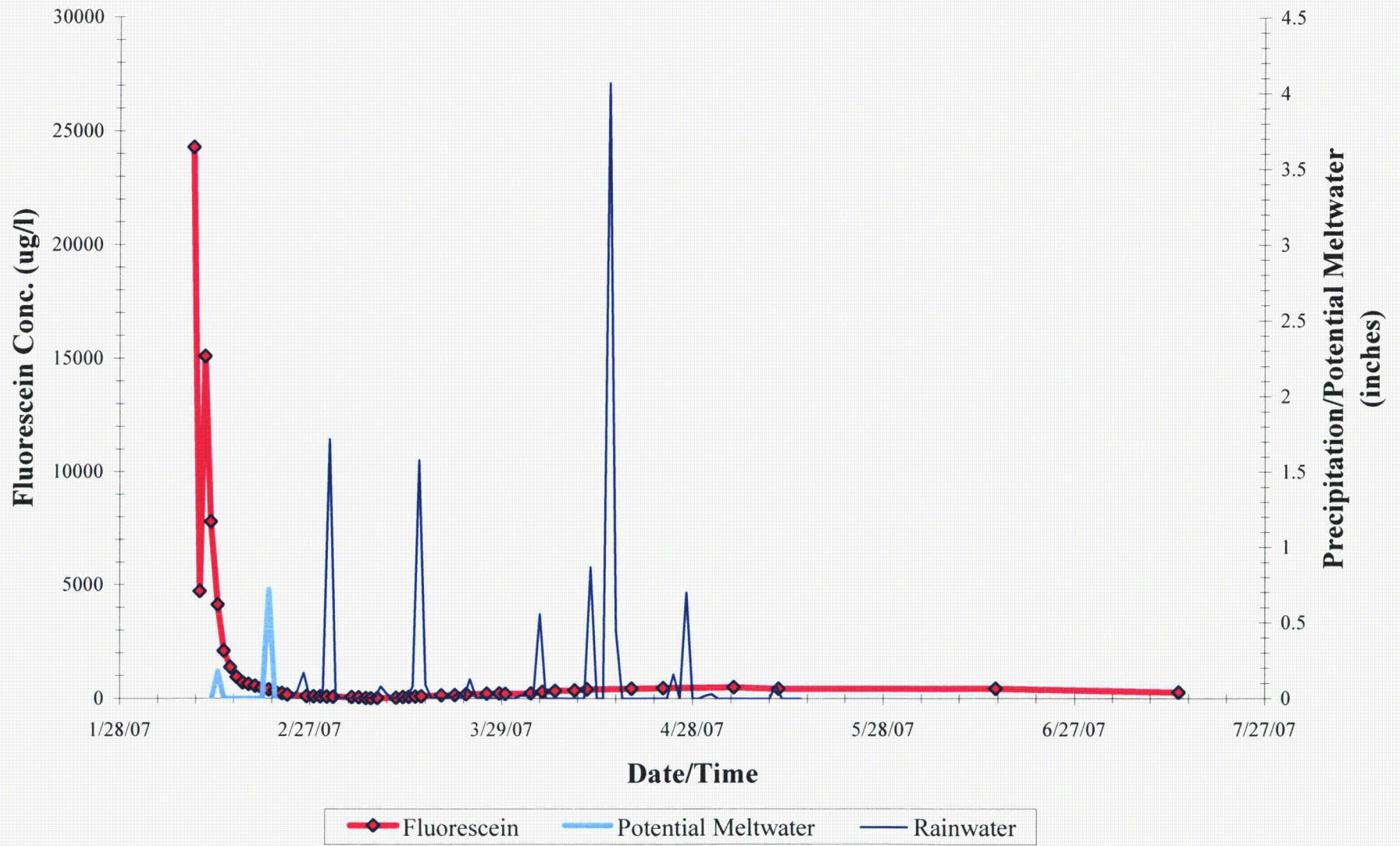
MW-31-89



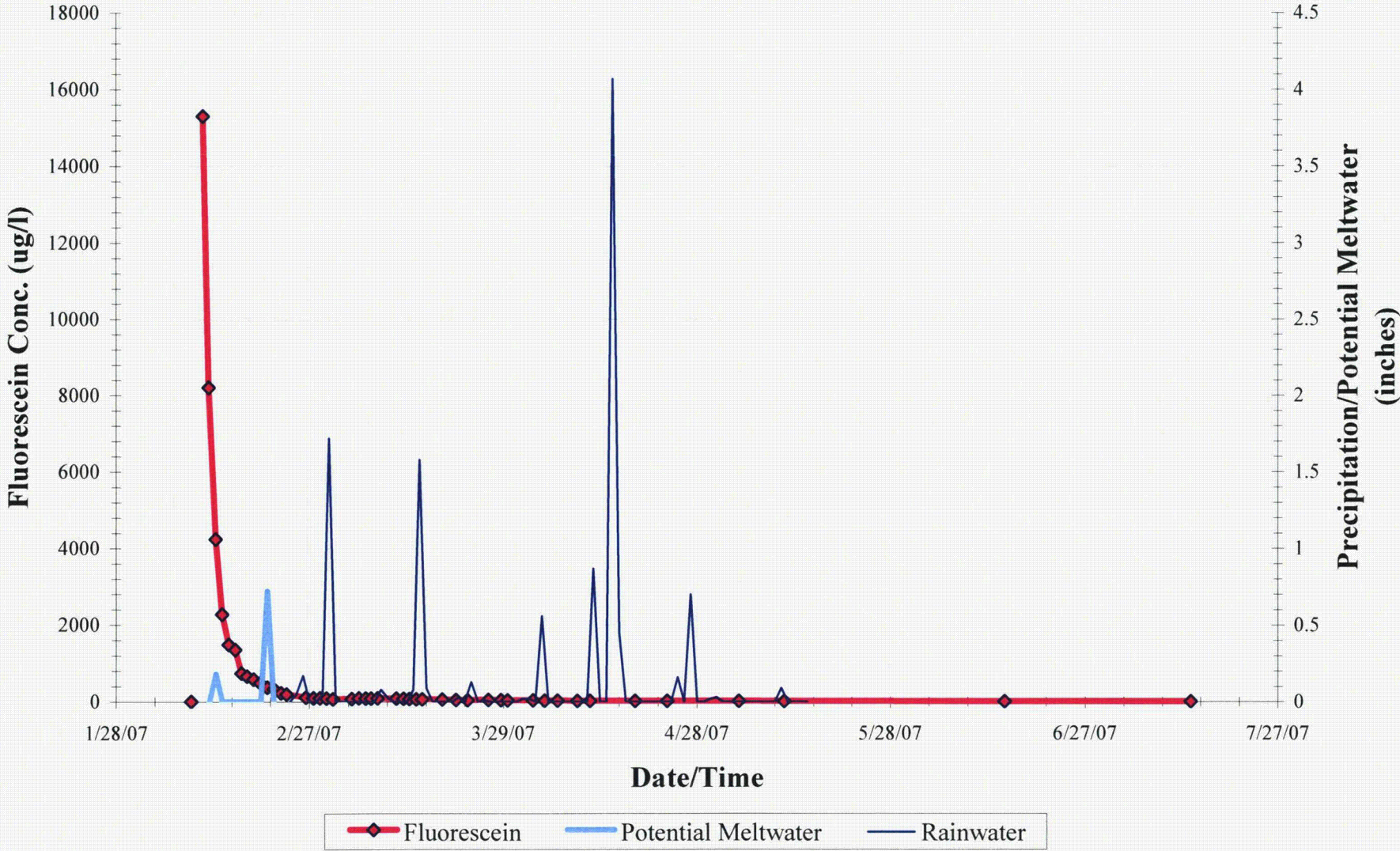
MW-32-62



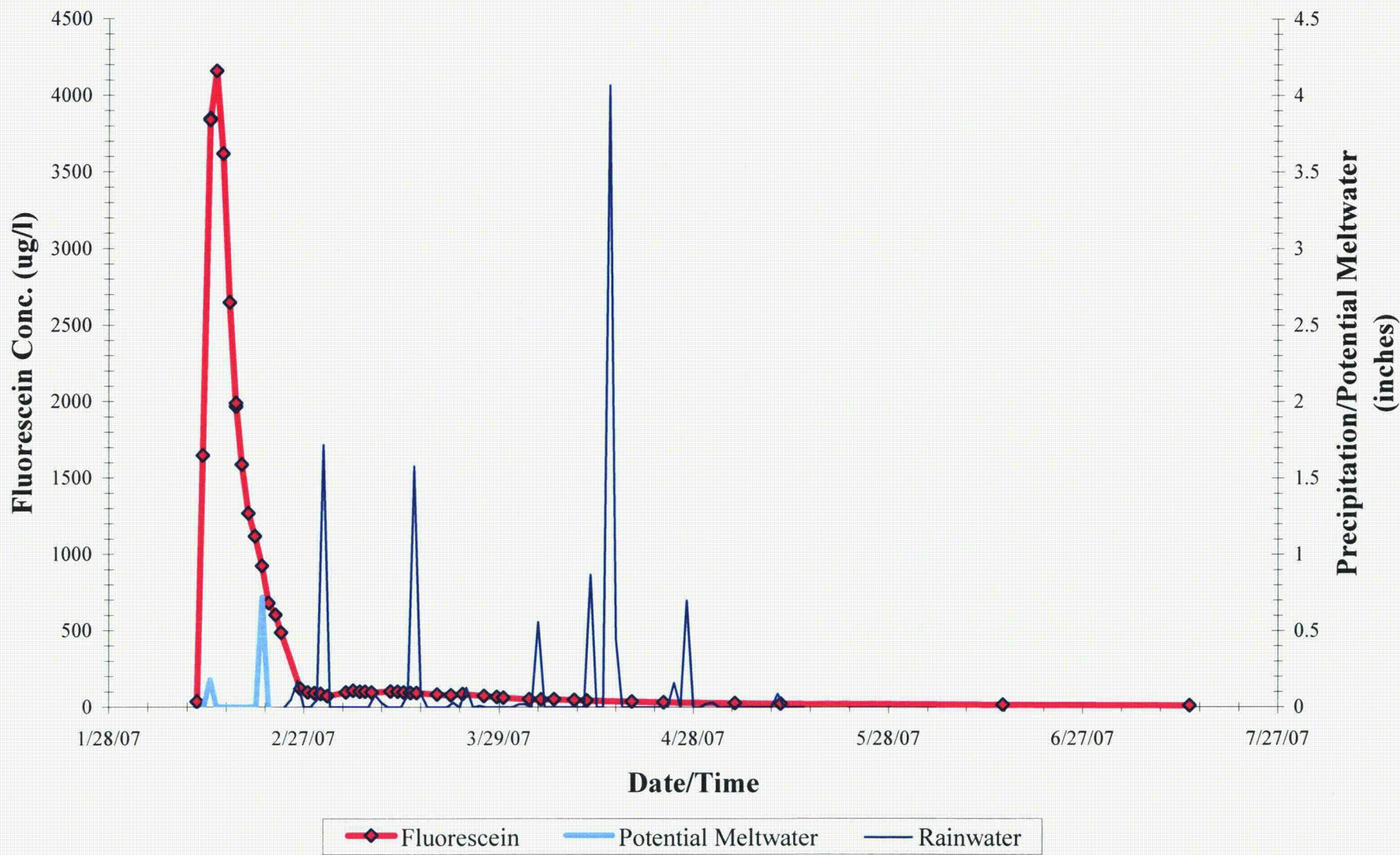
MW-32-92



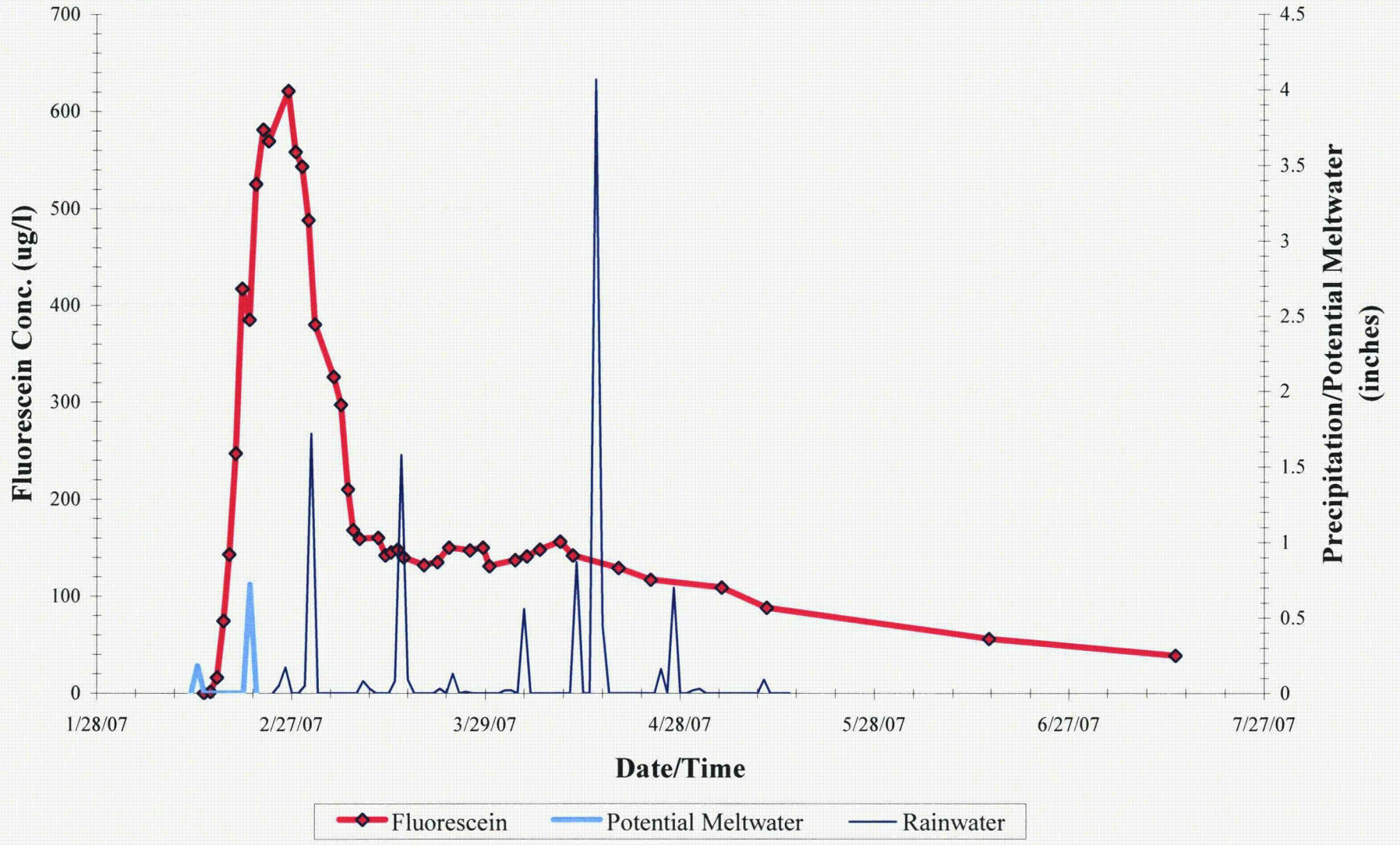
MW-32-140



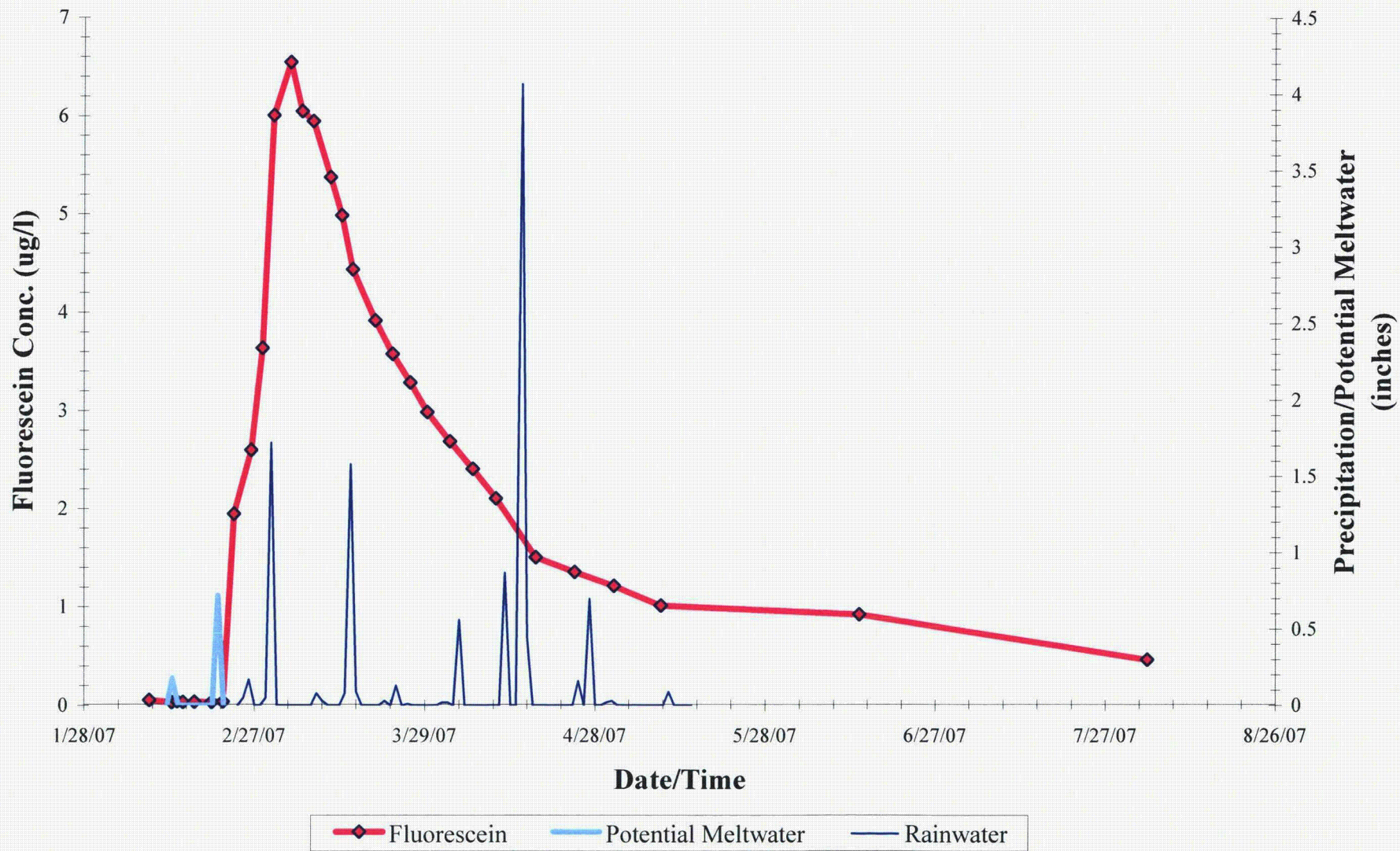
MW-32-165



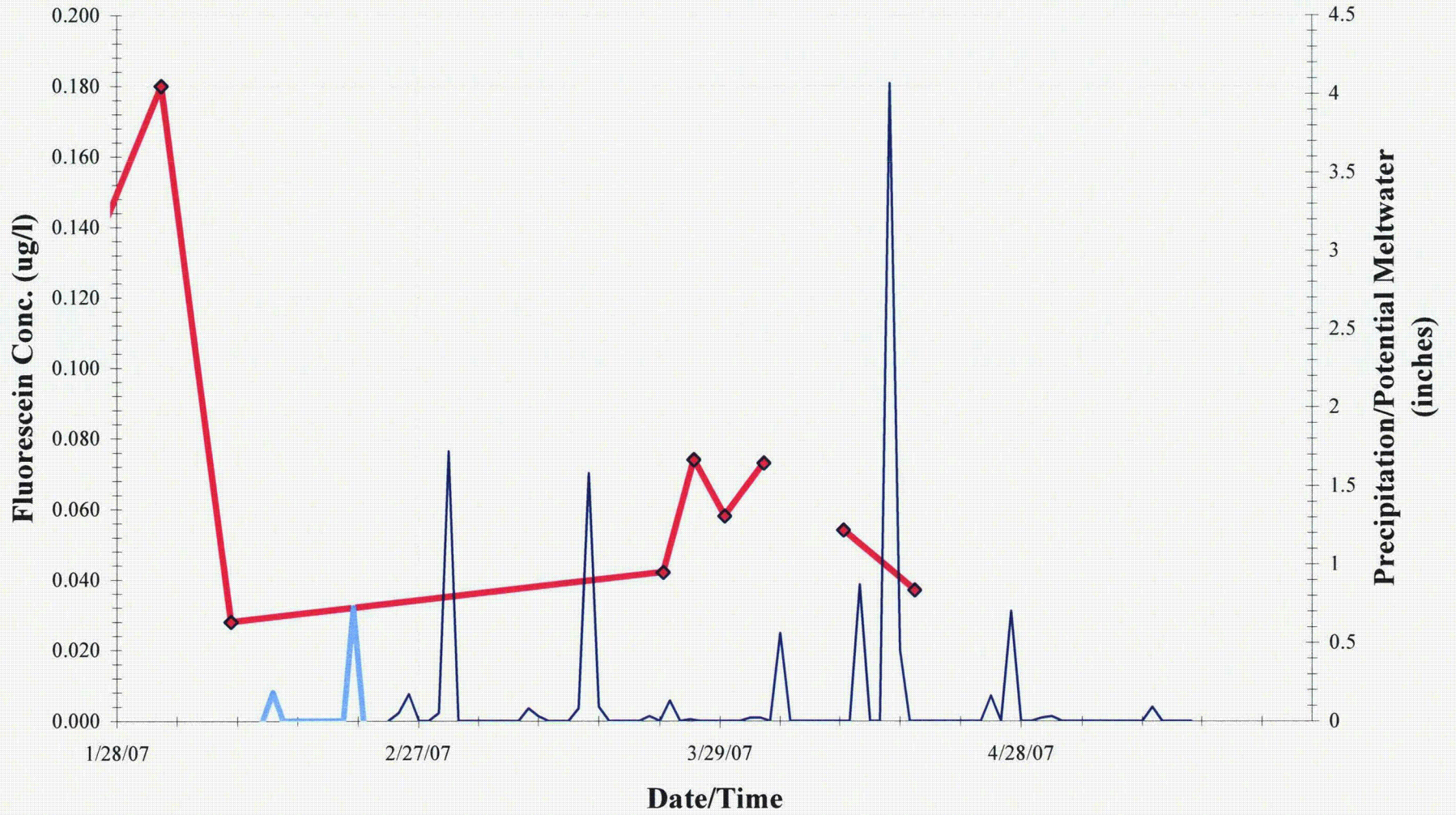
MW-32-197



MW-33

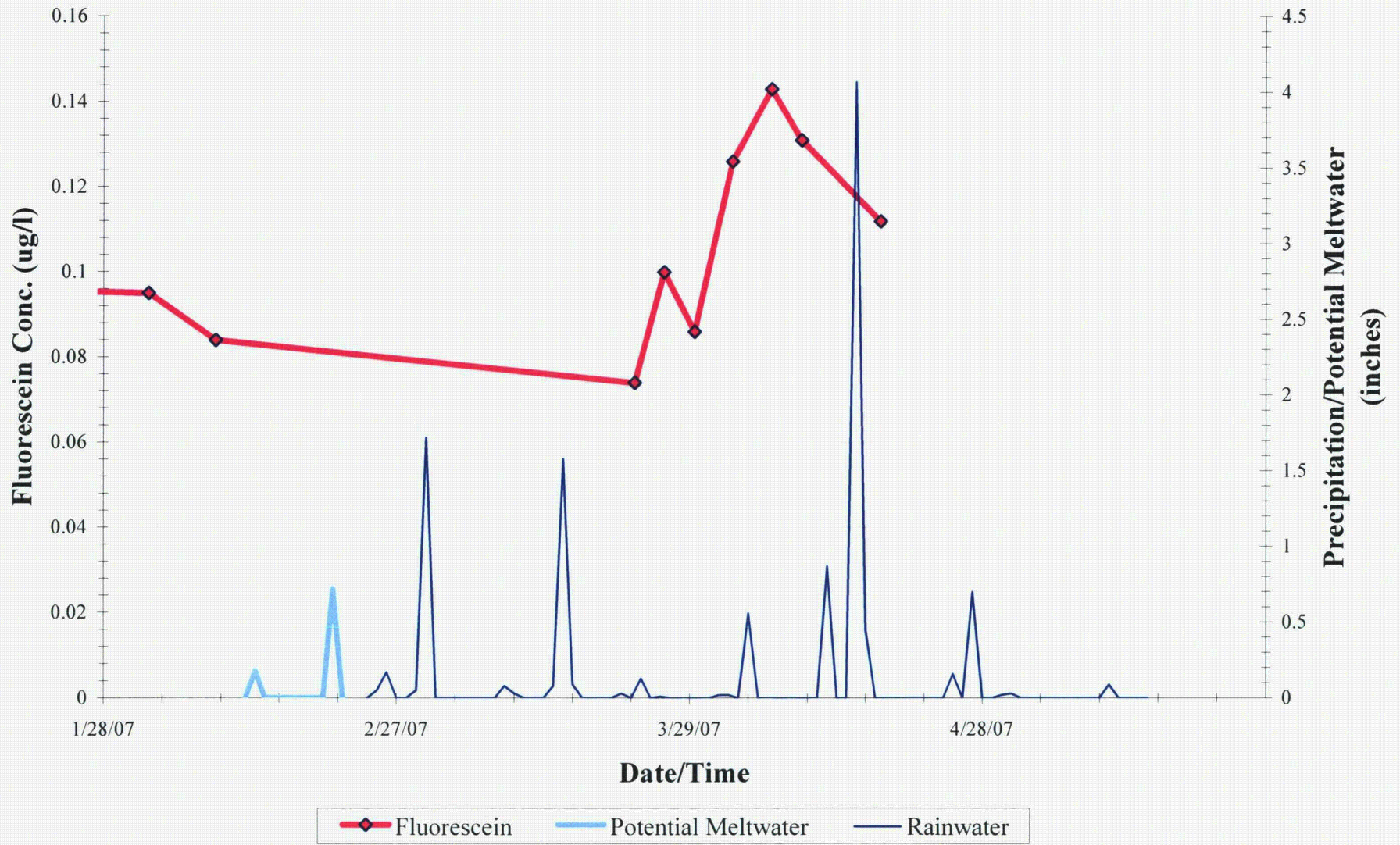


MW-34

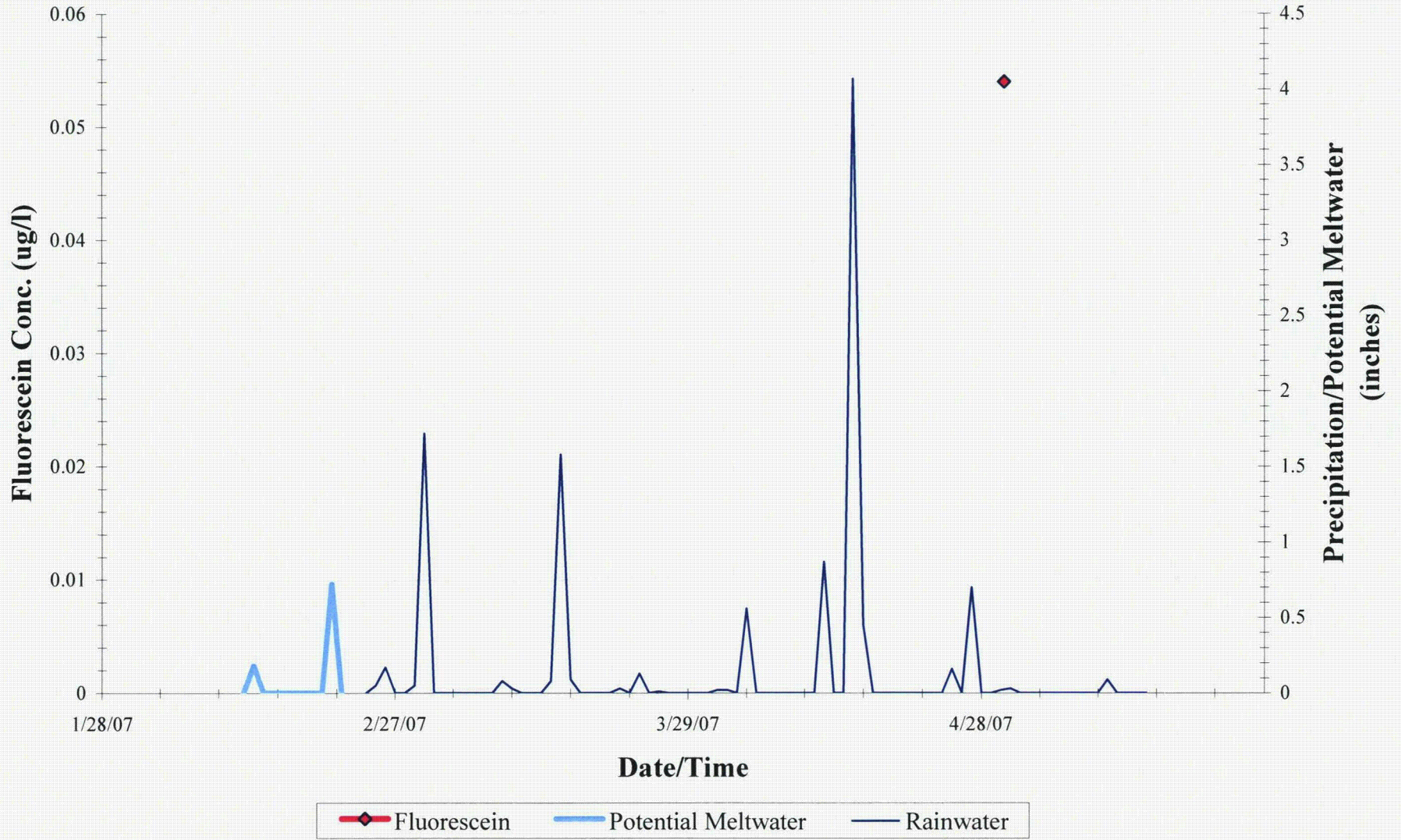


◆ Fluorescein Potential Meltwater Rainwater

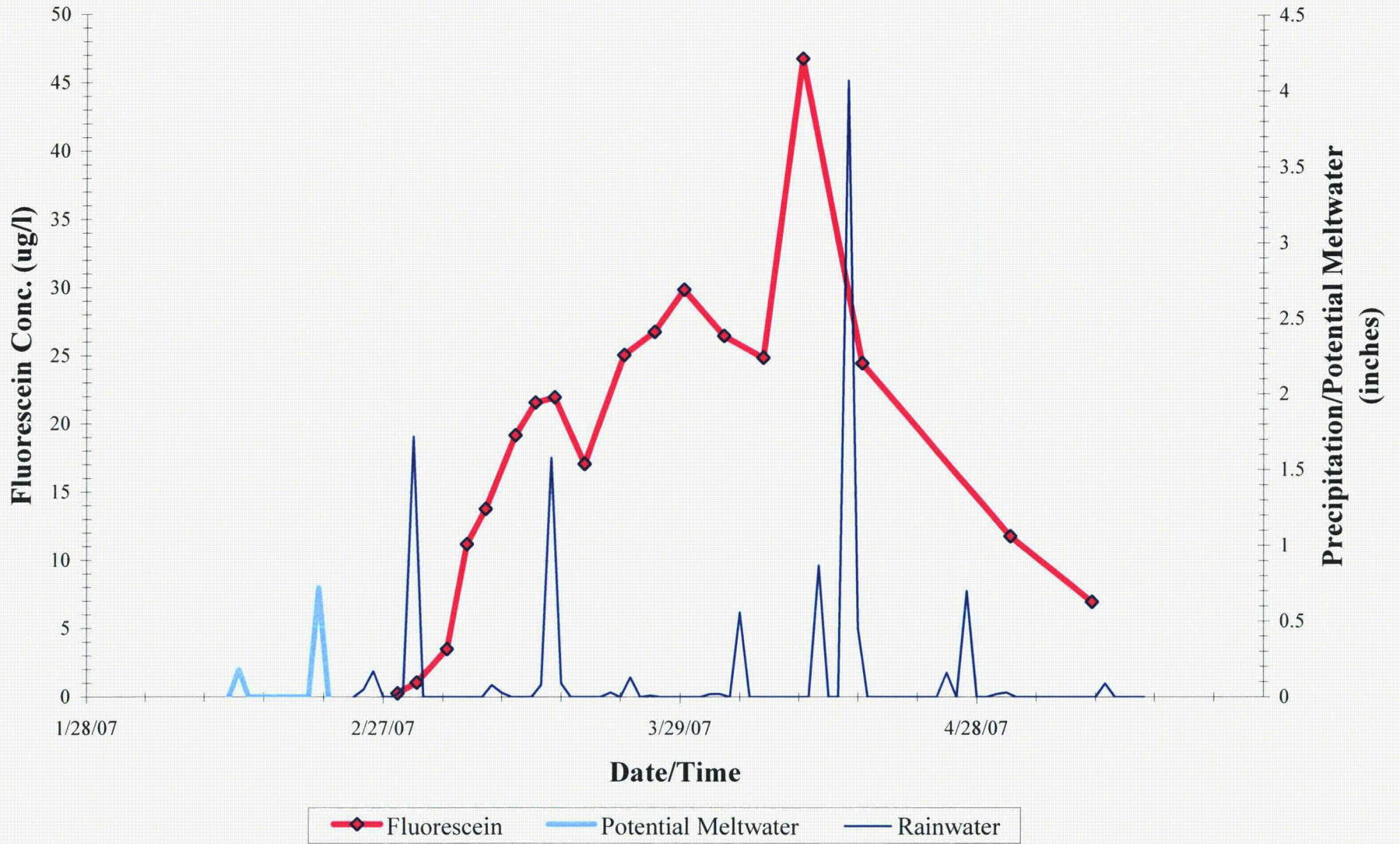
MW-35



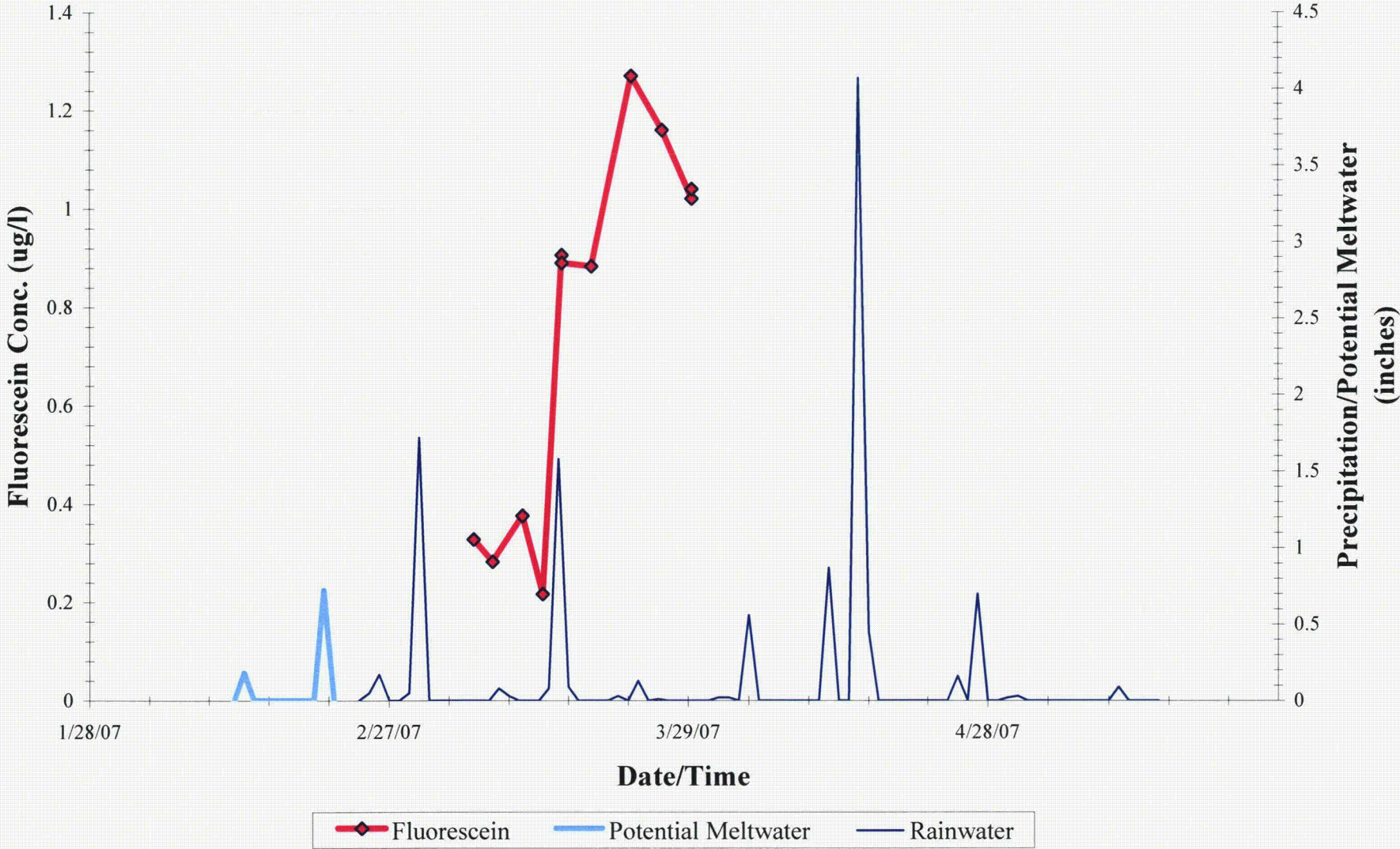
MW-36-41



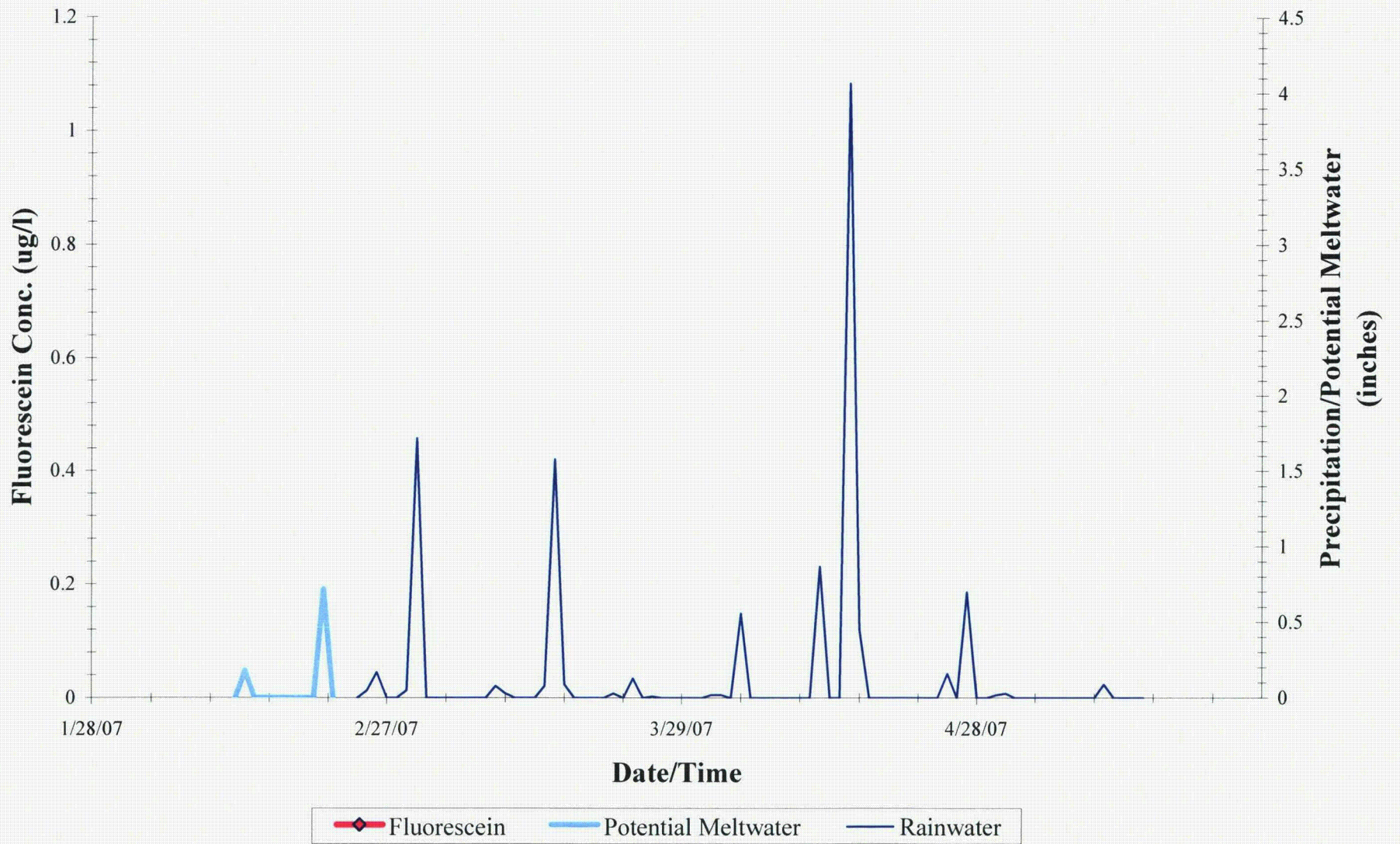
MW-37-22



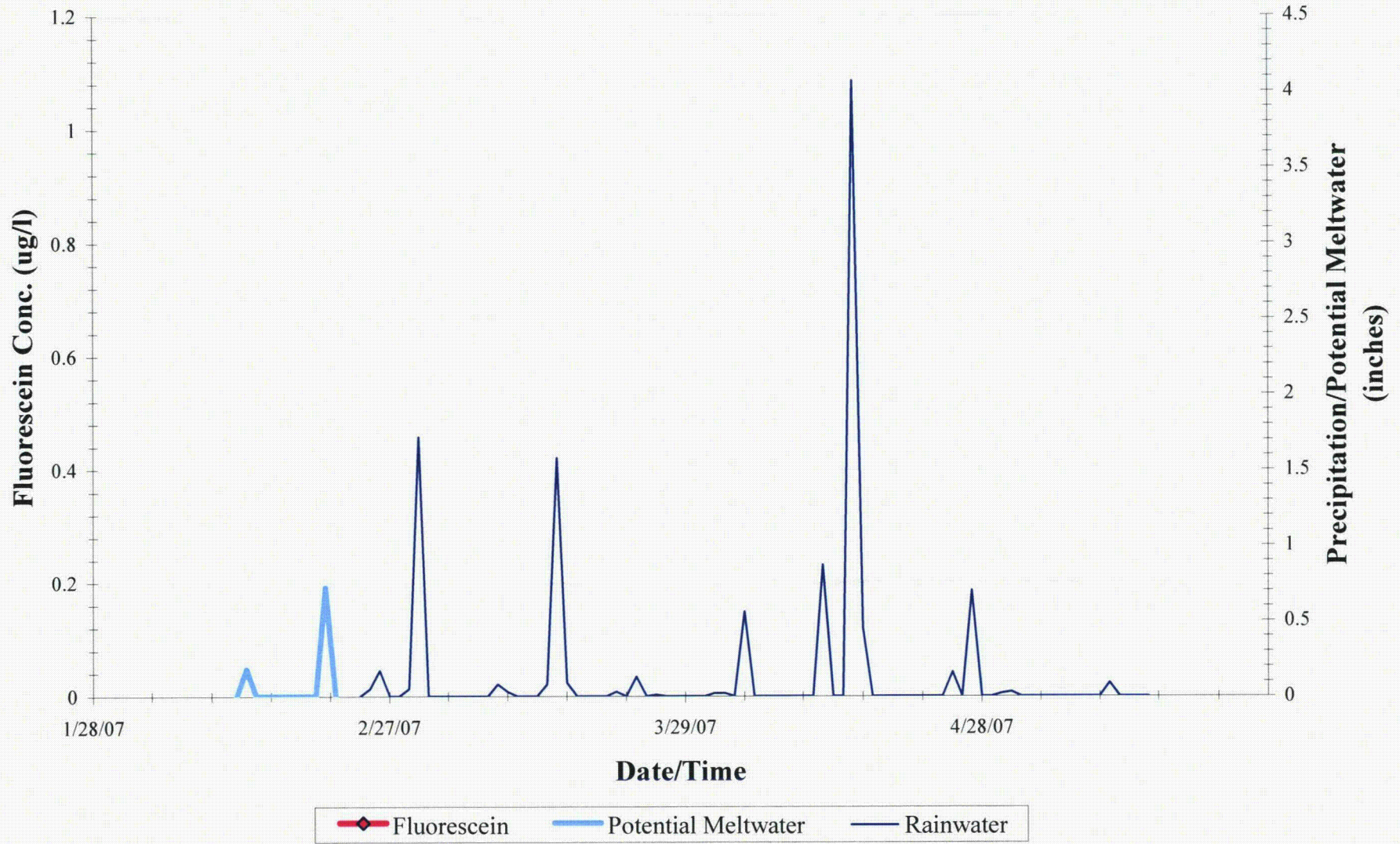
MW-37-32



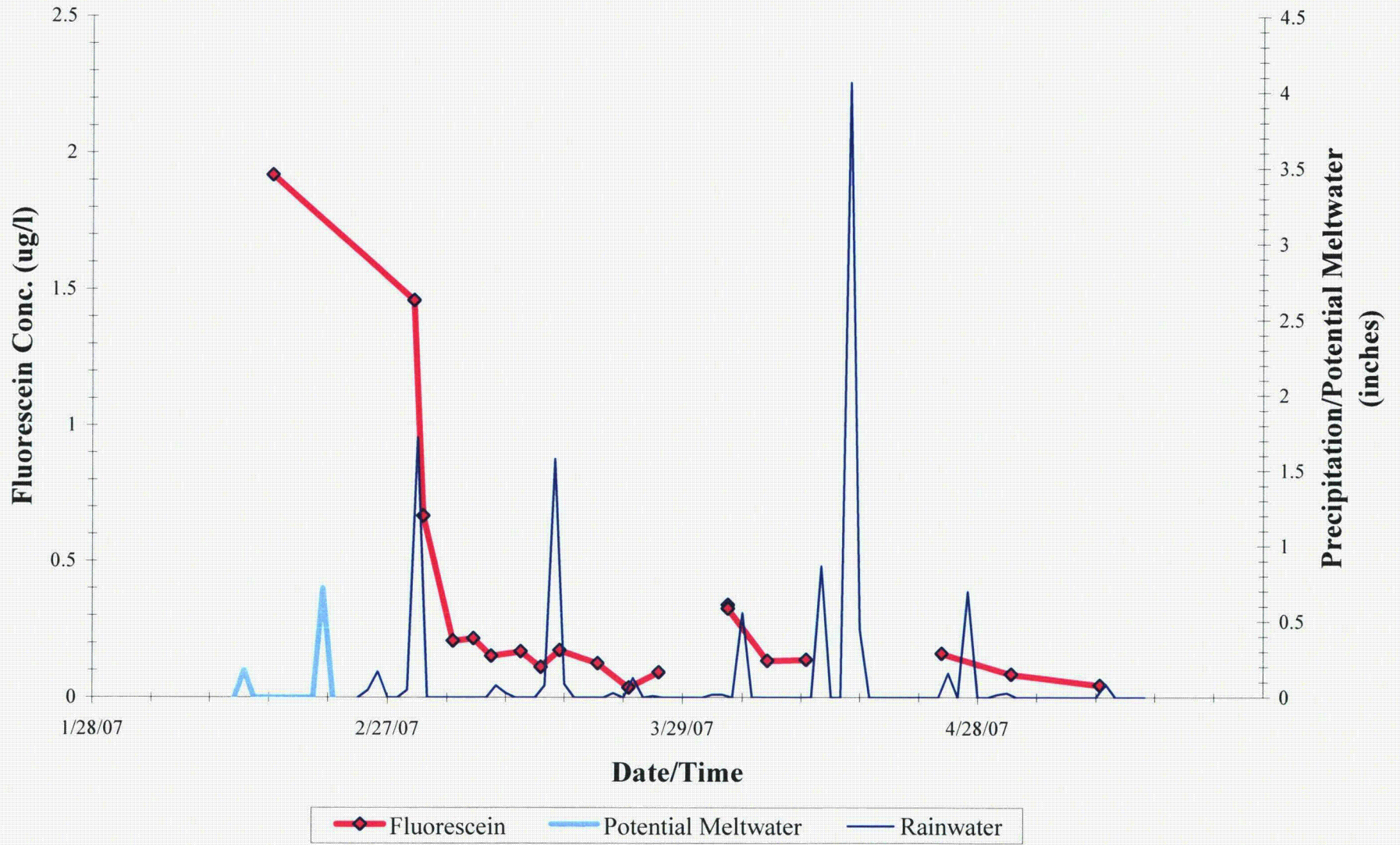
MW-40



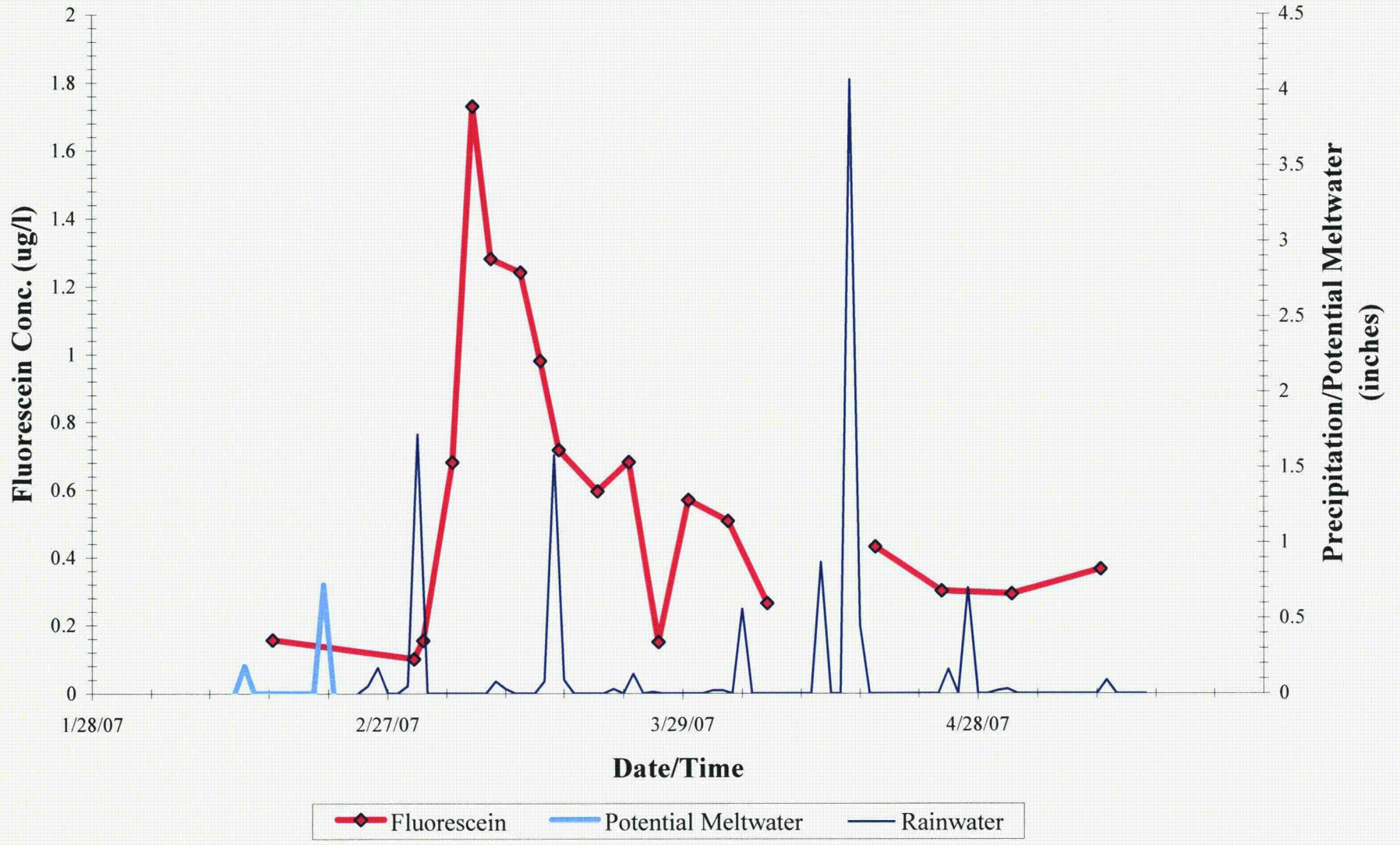
MW-39



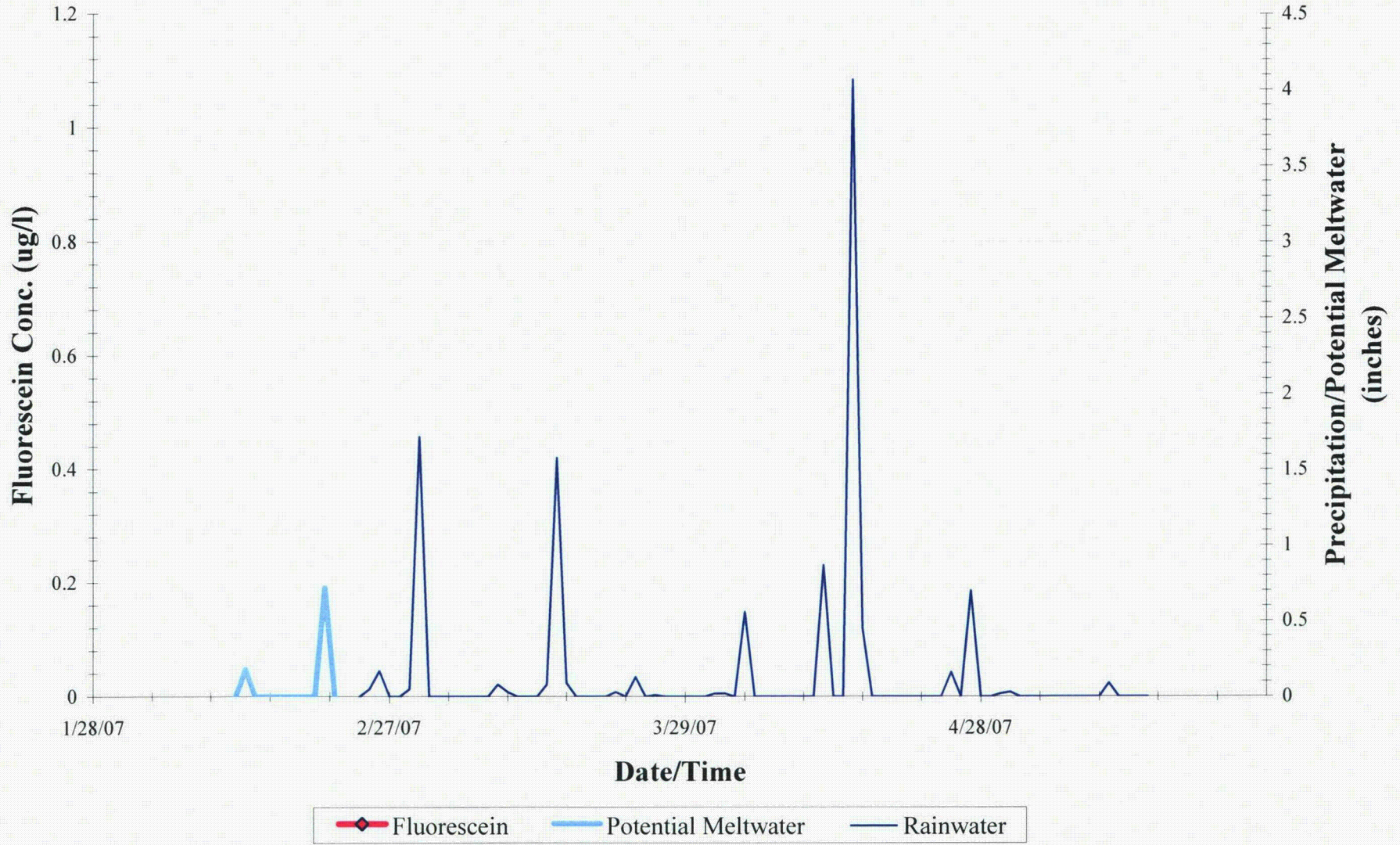
MW-42-51



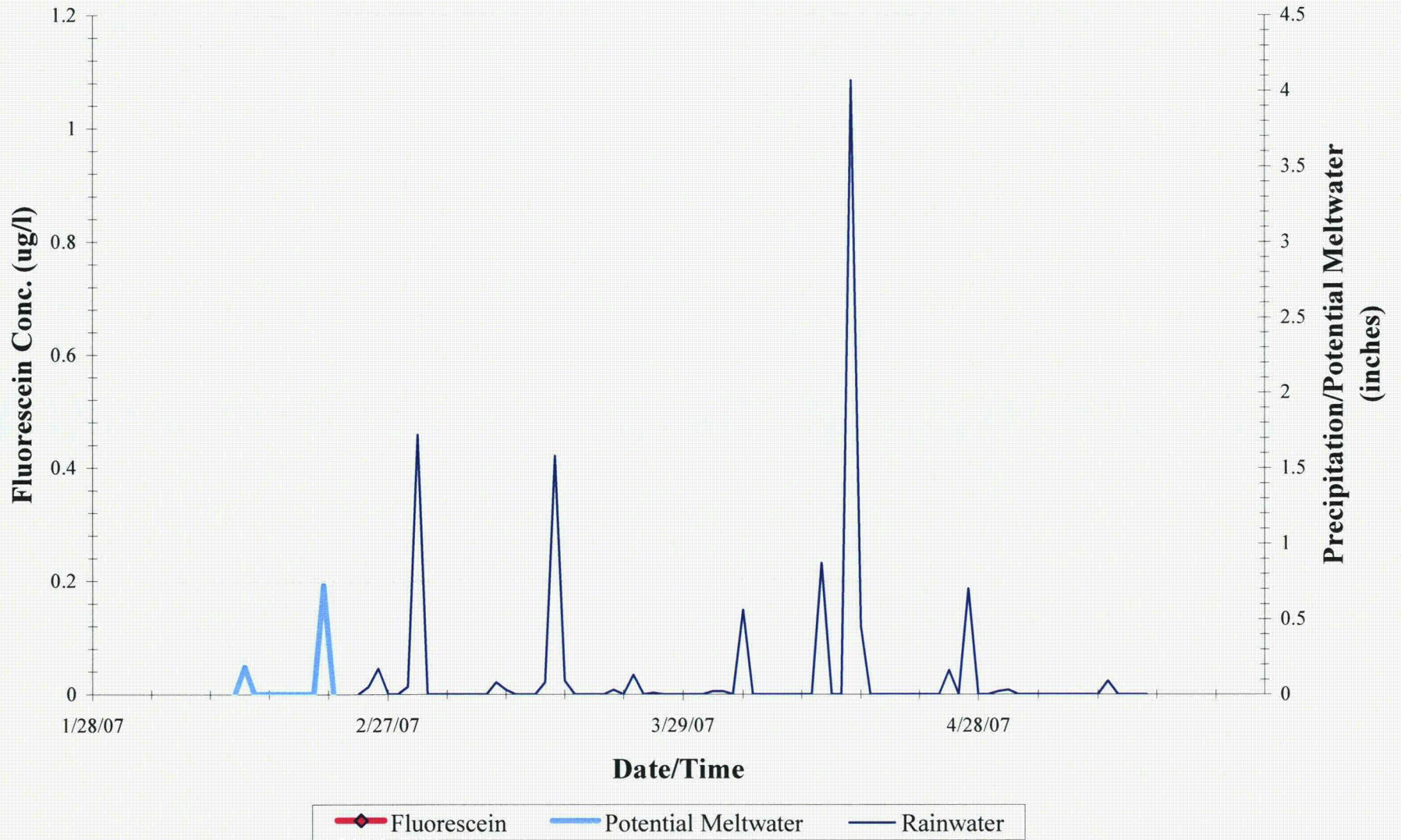
MW-42-79



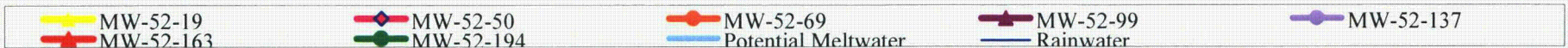
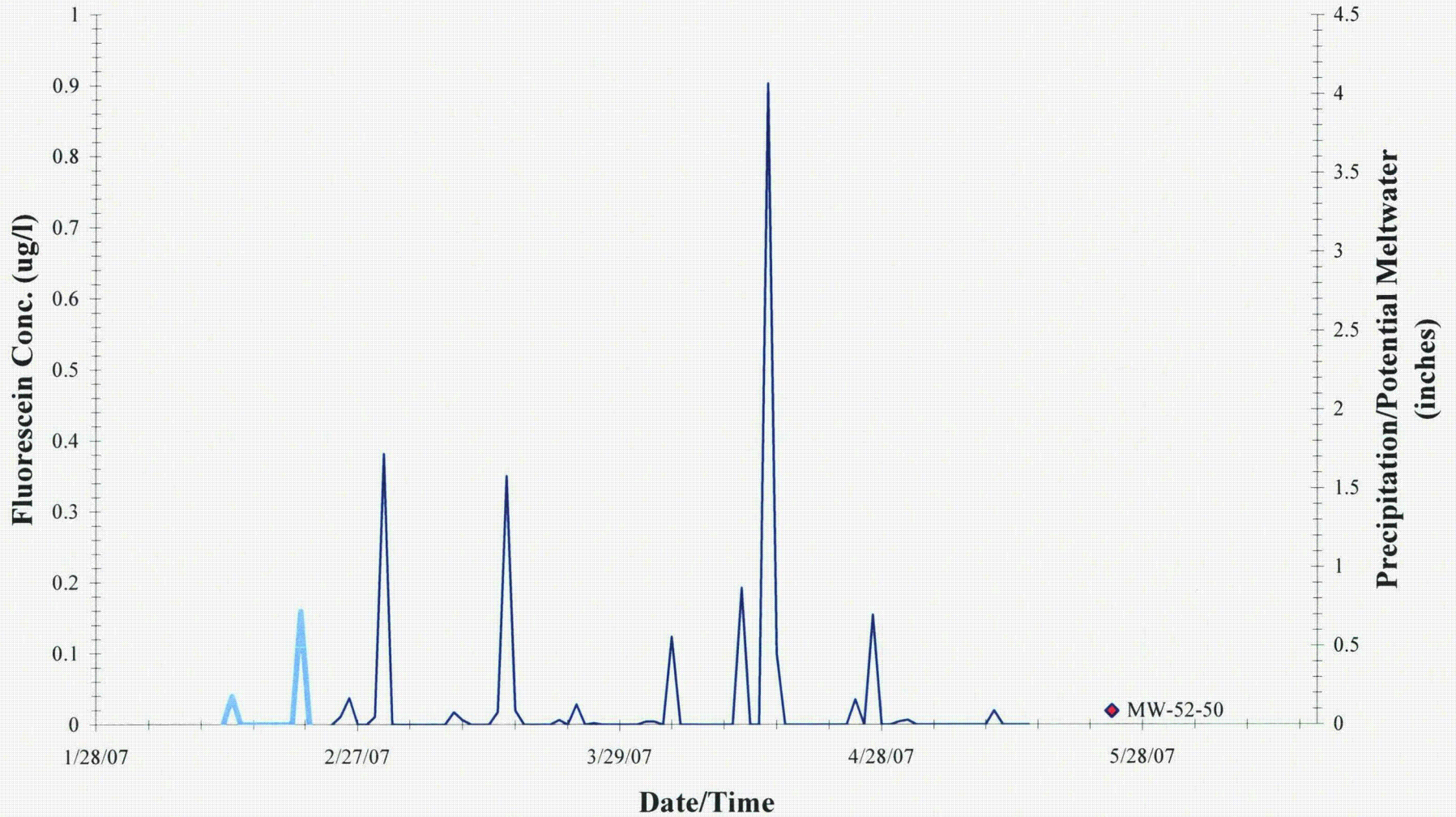
MW-49-42



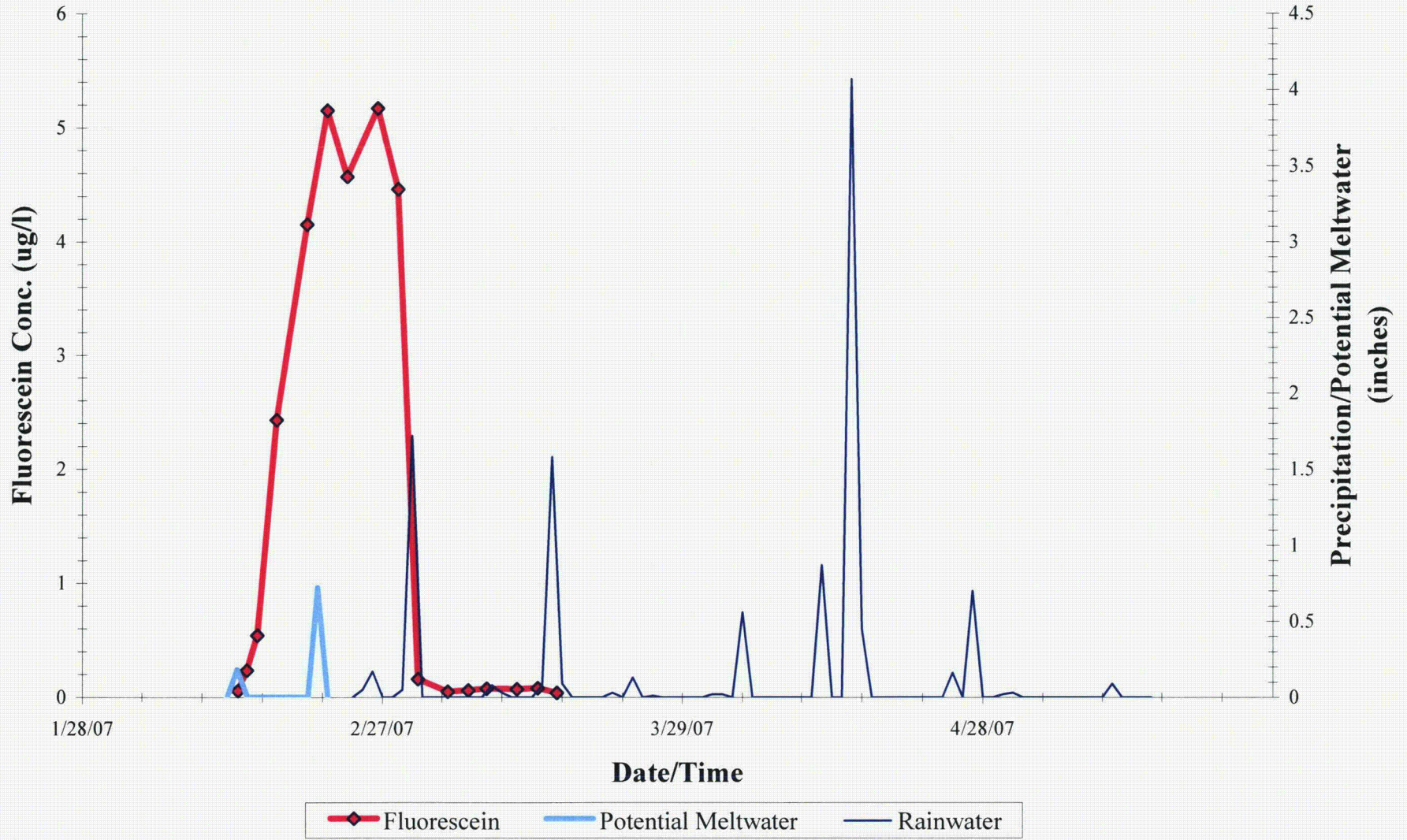
MW-51



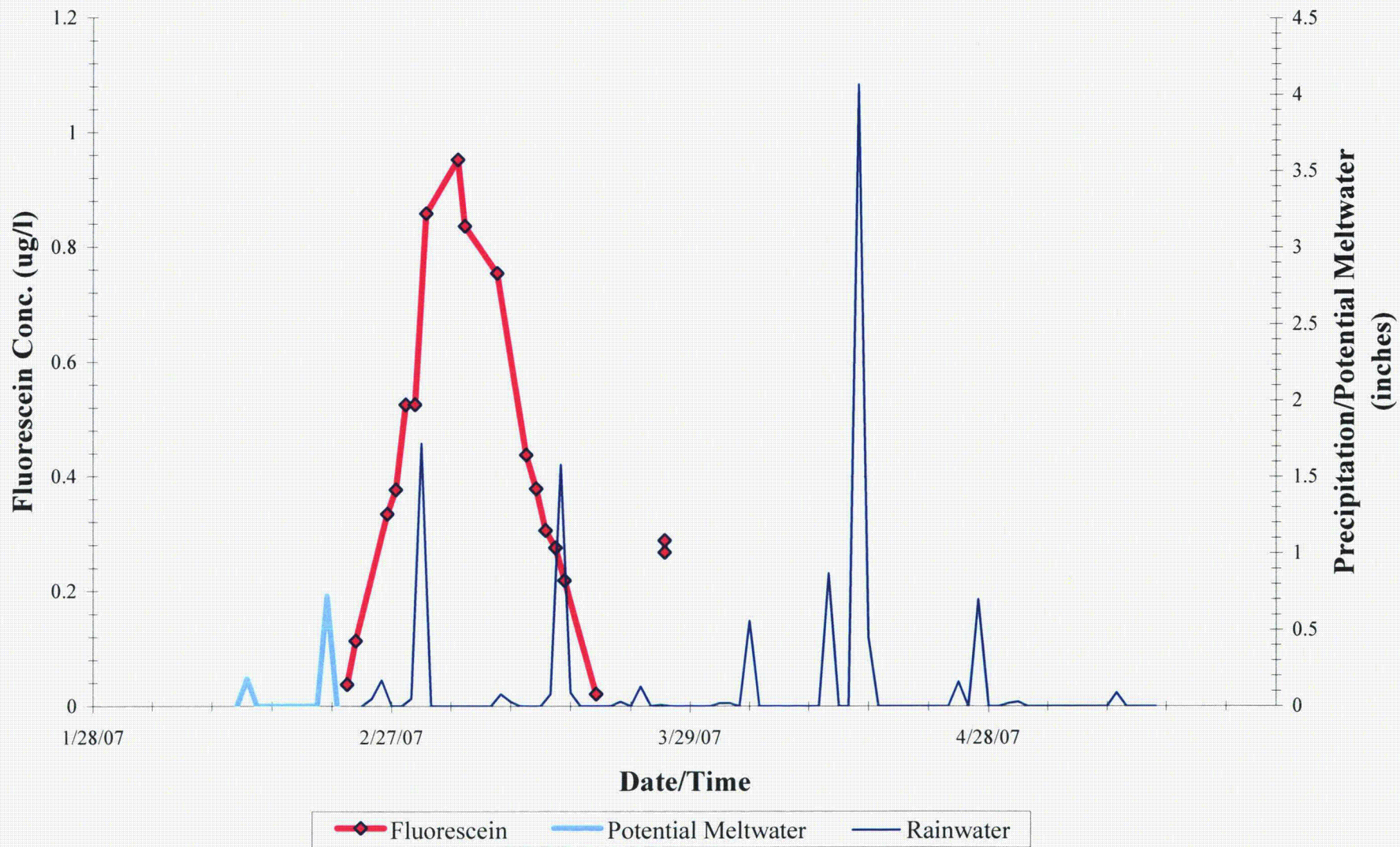
MW-52



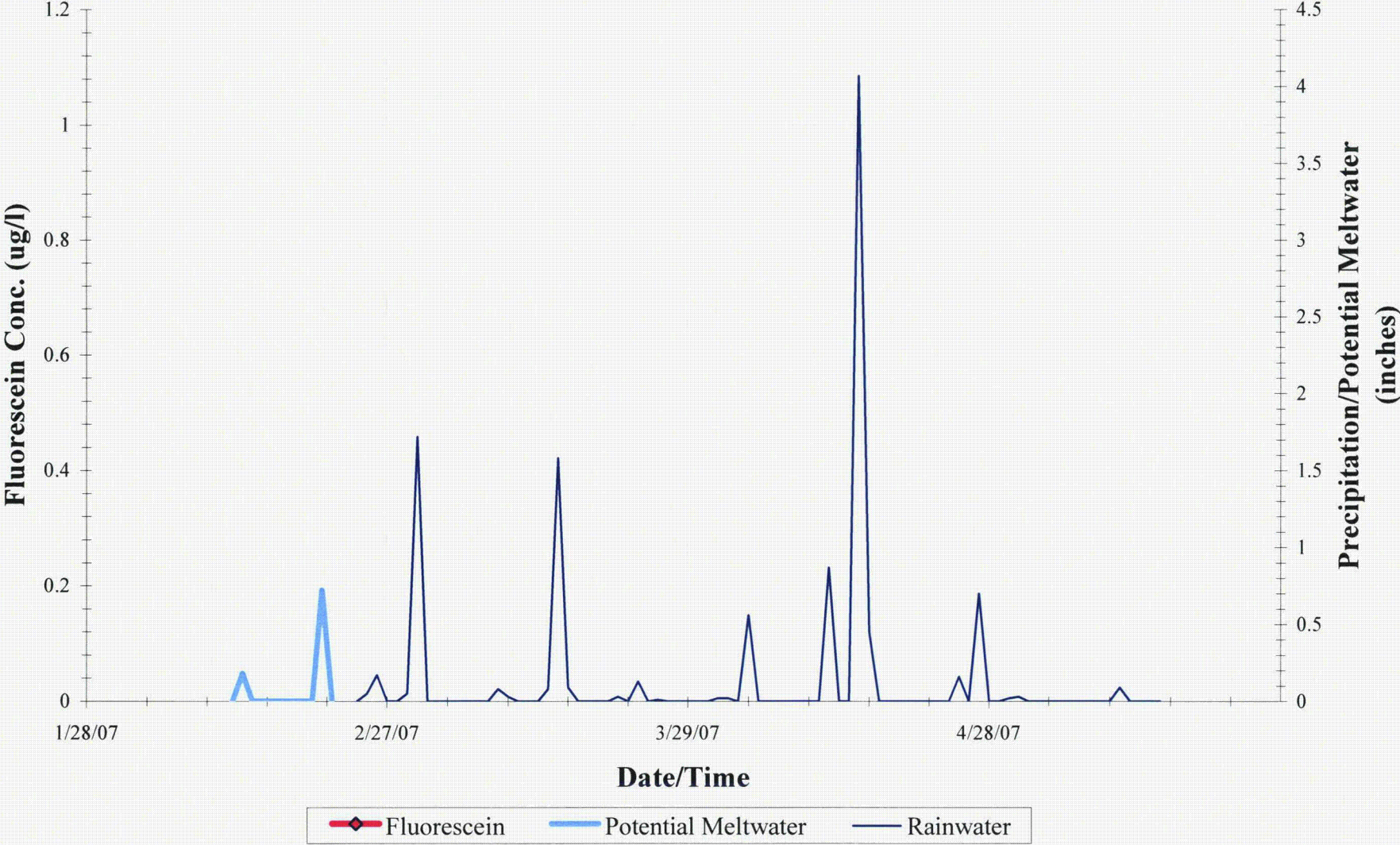
MW-53-80



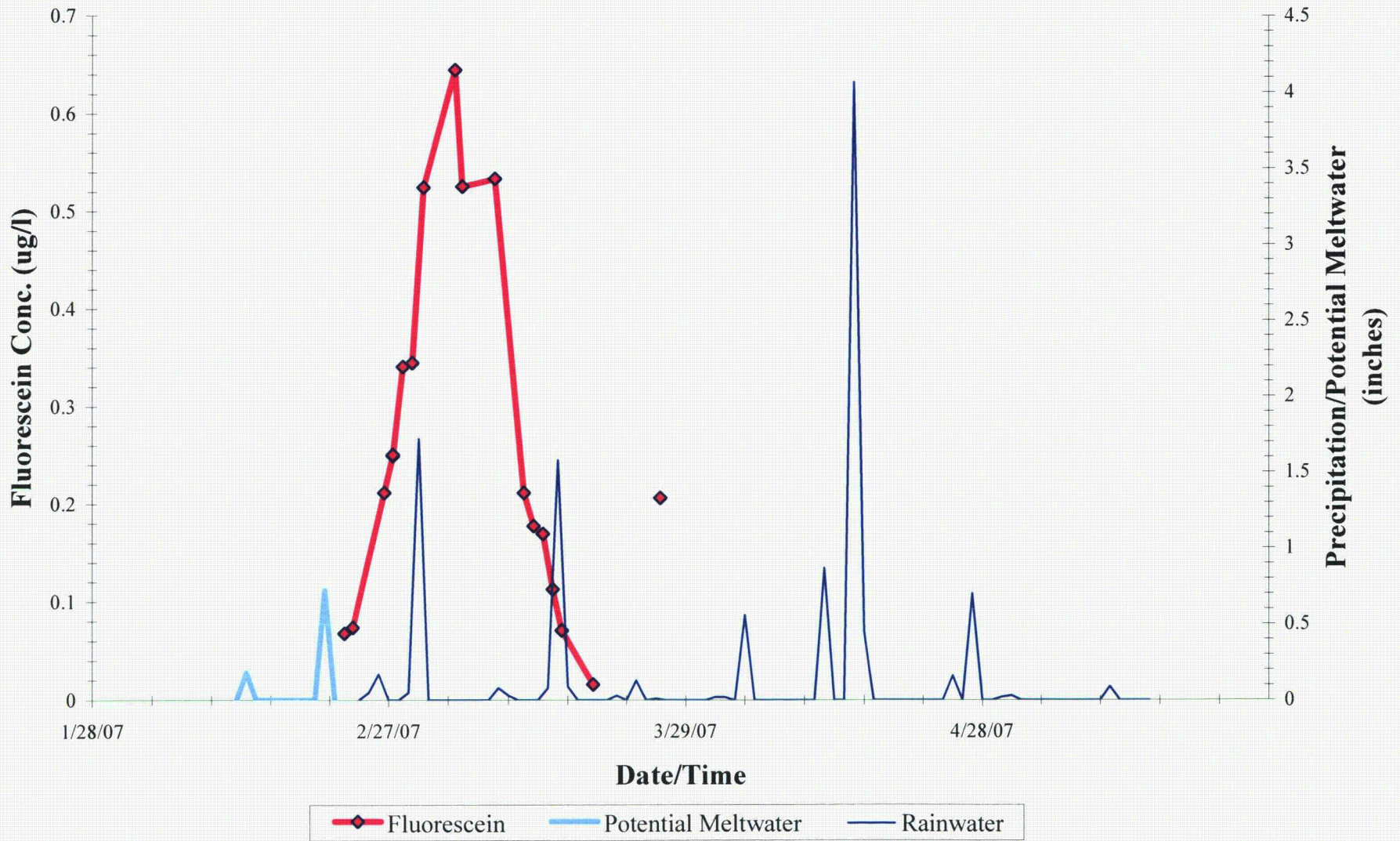
MW-54-40



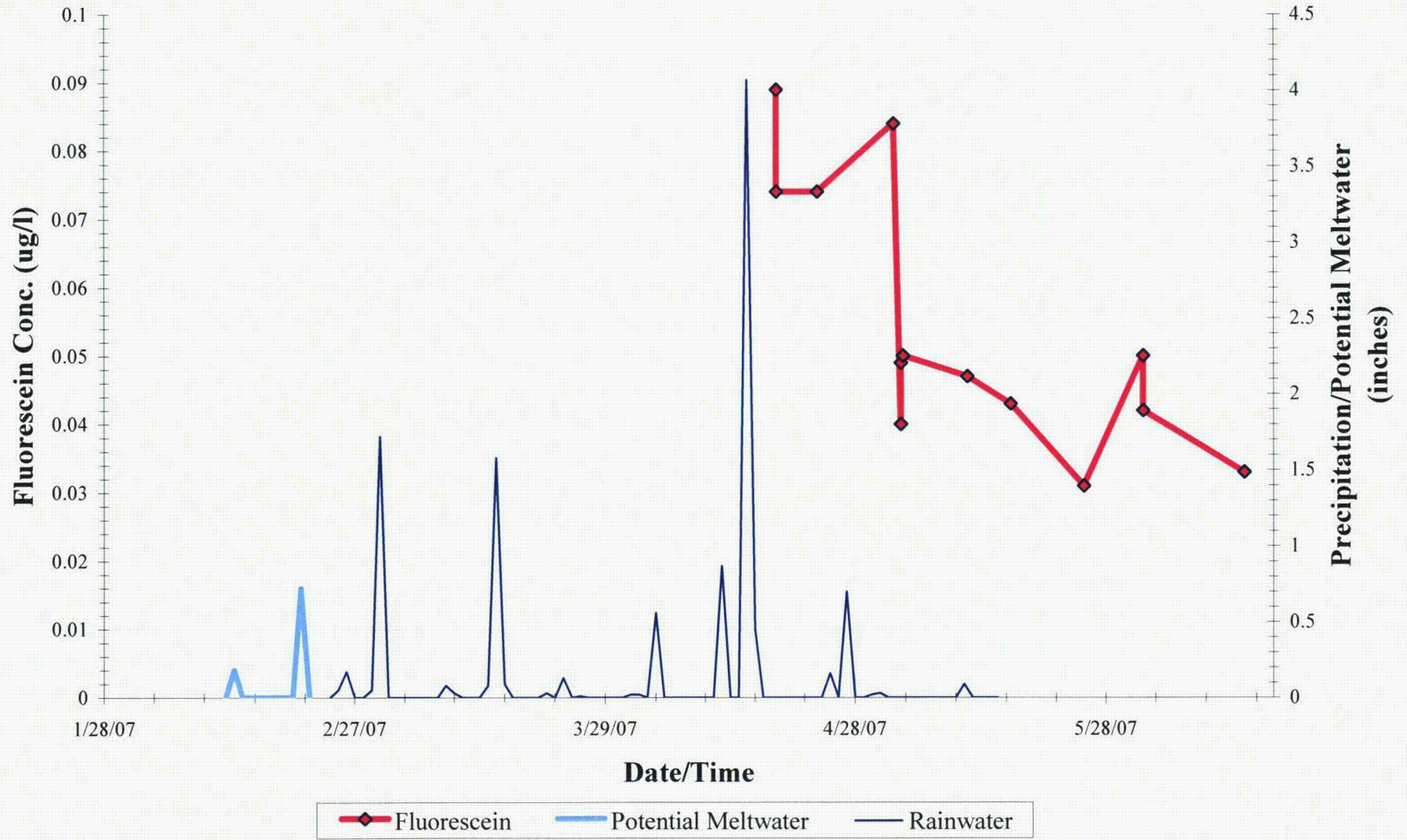
MW-54-59



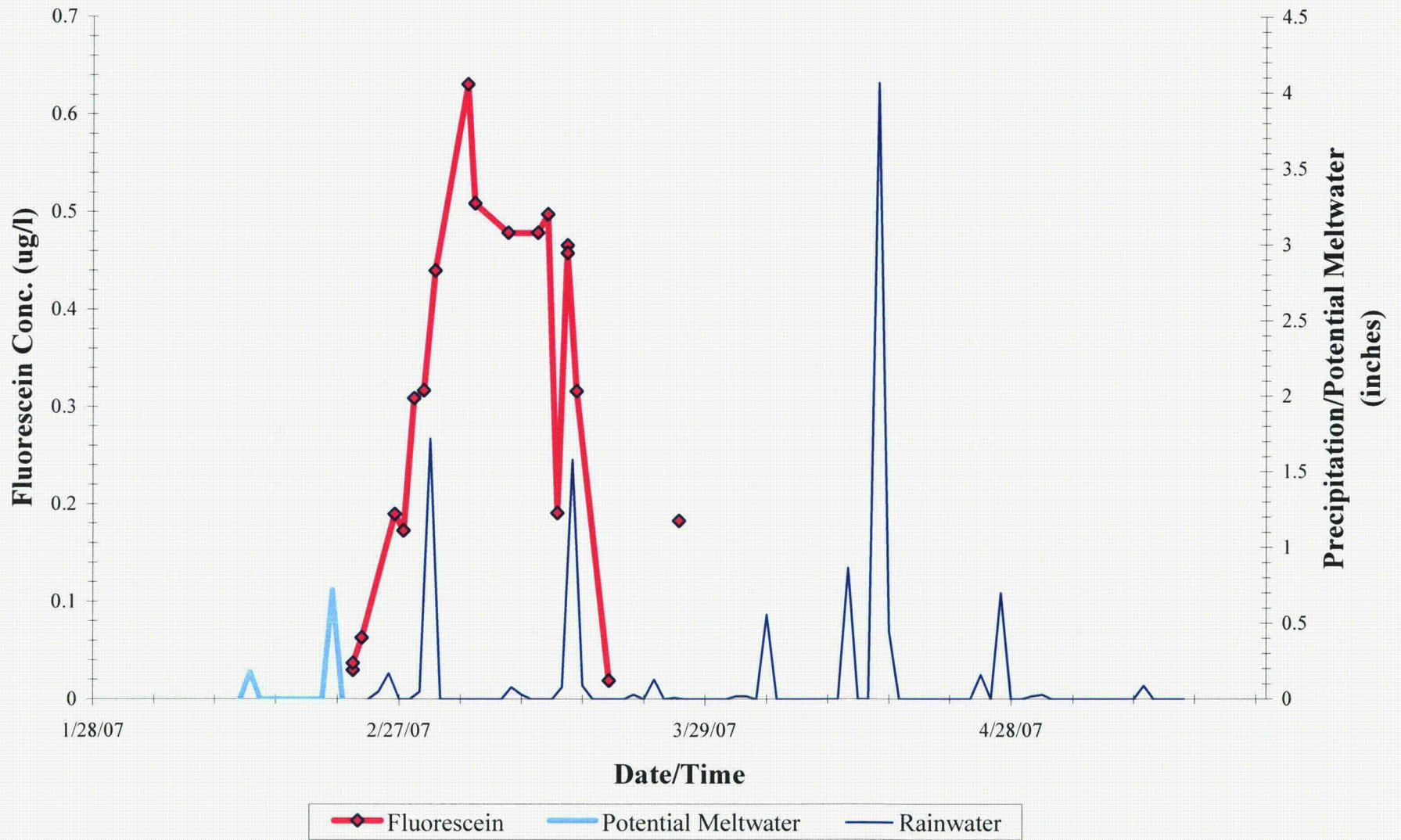
MW-54-66



MW-54-125



MW-54-132



MW-54-146

