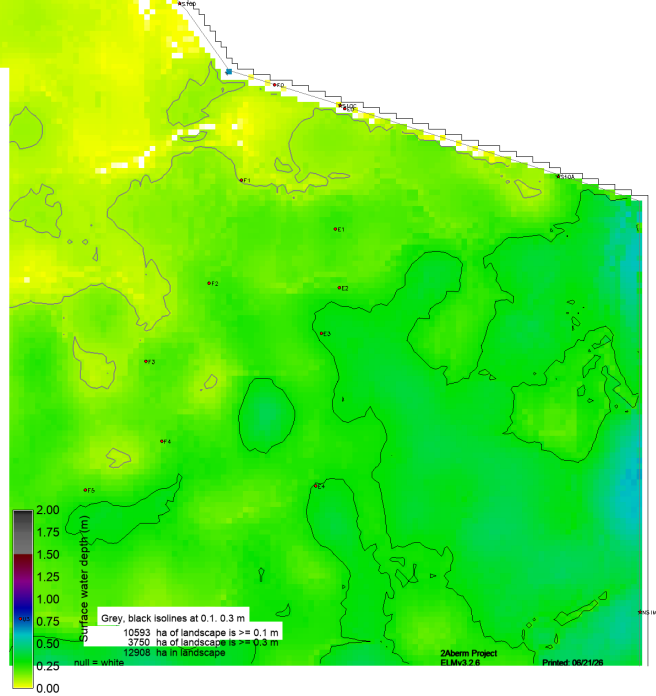
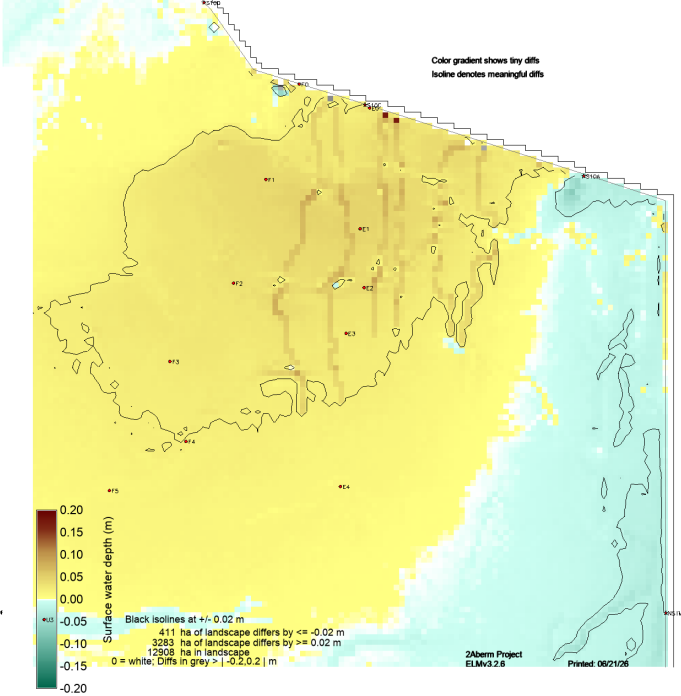


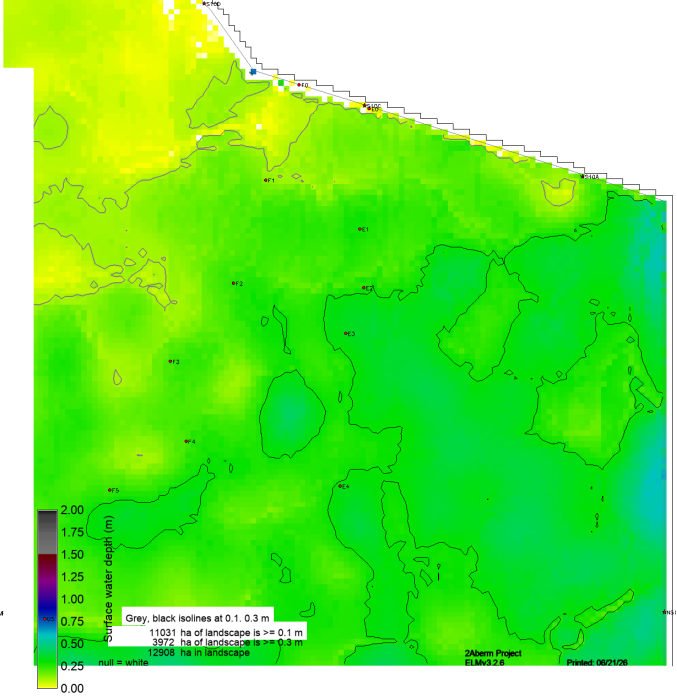
sched52yr_v7.HydReiDepPosNegAvg19971020



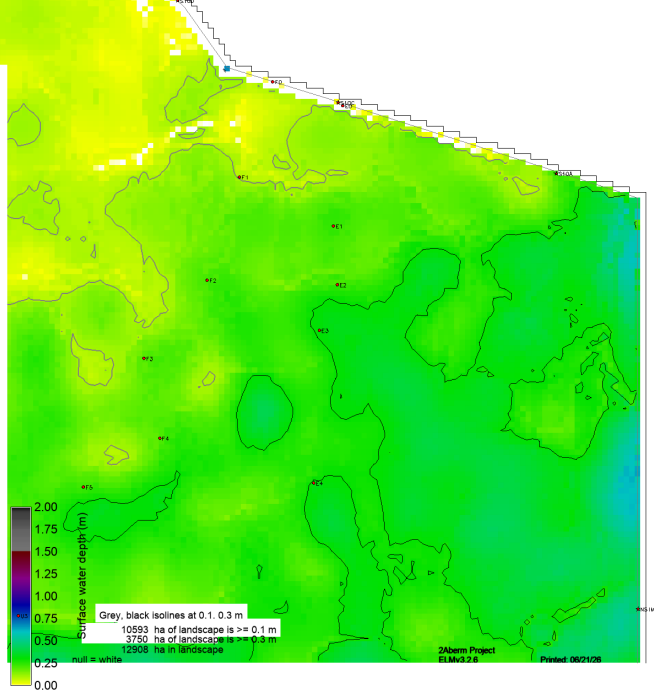
Right Map minus Left Map



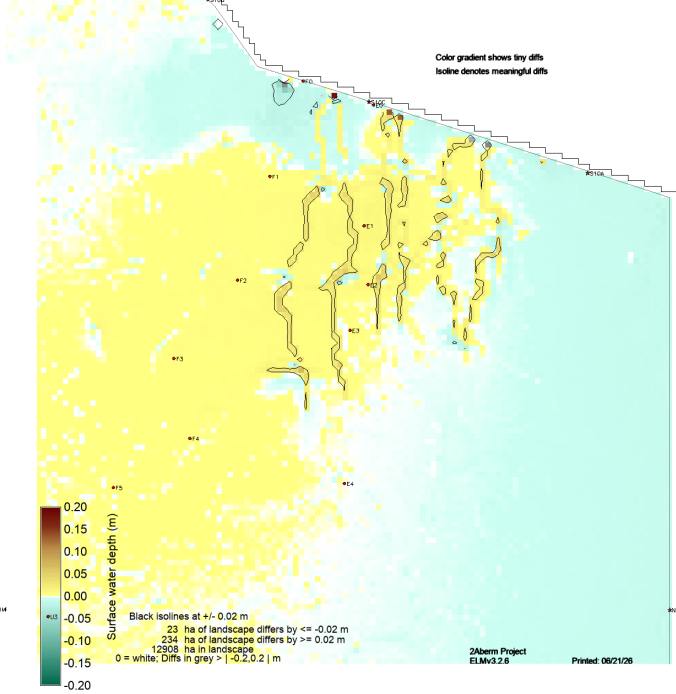
sched52yr_gap8_AMI234_plug_v7.HydReiDepPosNegAvg19971020



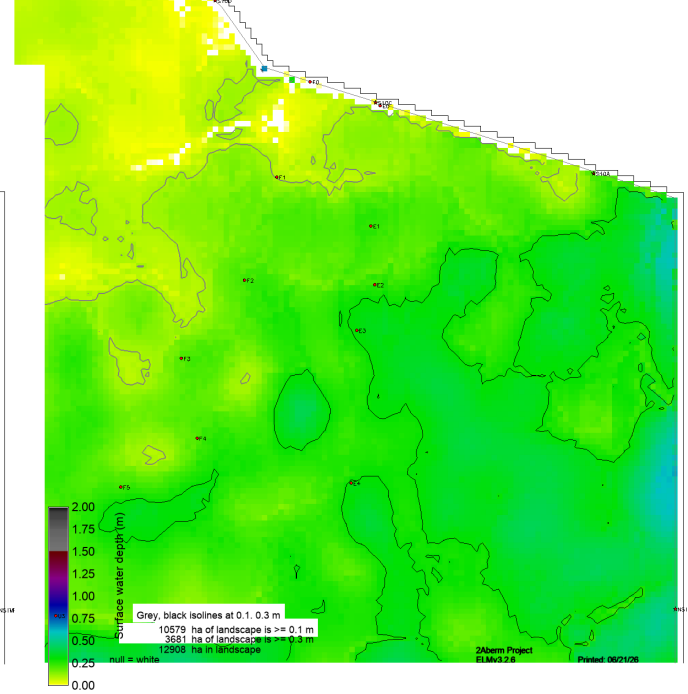
sched52yr_v7.HydRelDepPosNegAvg19971020



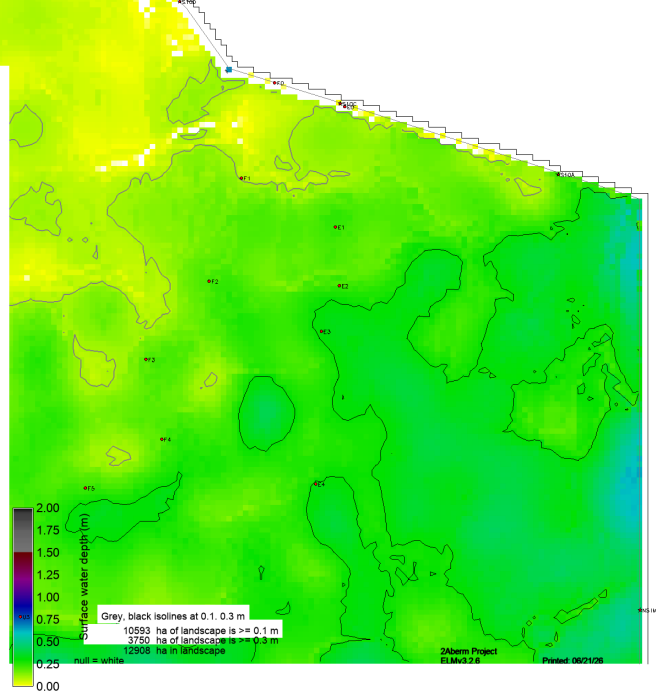
Right Map minus Left Map



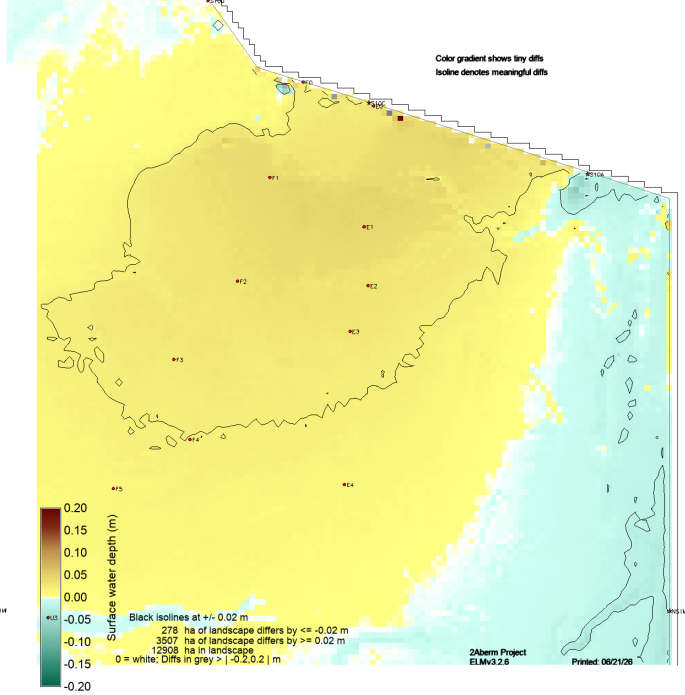
sched52yr_gap8_AMI234_v7.HydRelDepPosNegAvg19971020



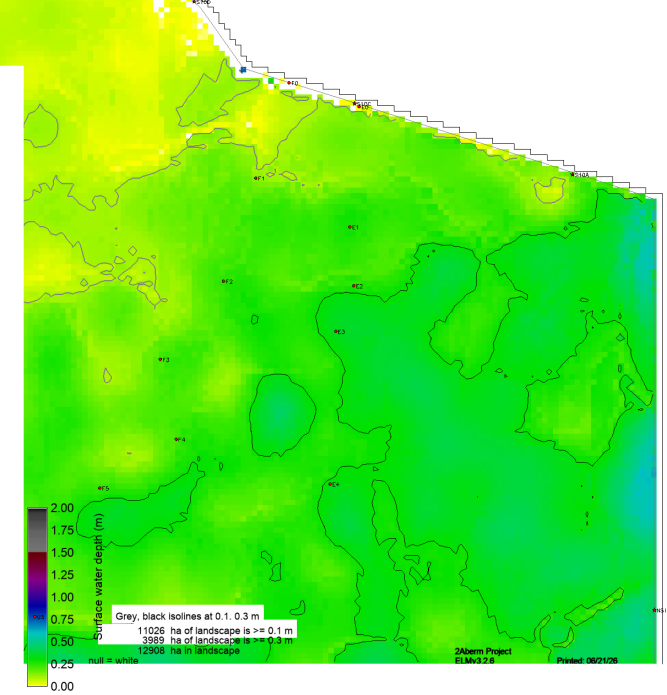
sched52yr_v7.HydRelDepPosNegAvg19971020



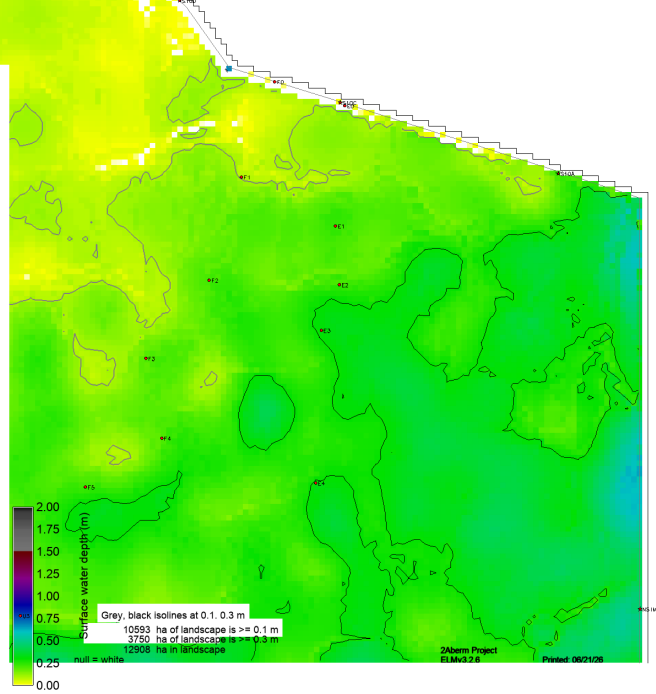
Right Map minus Left Map



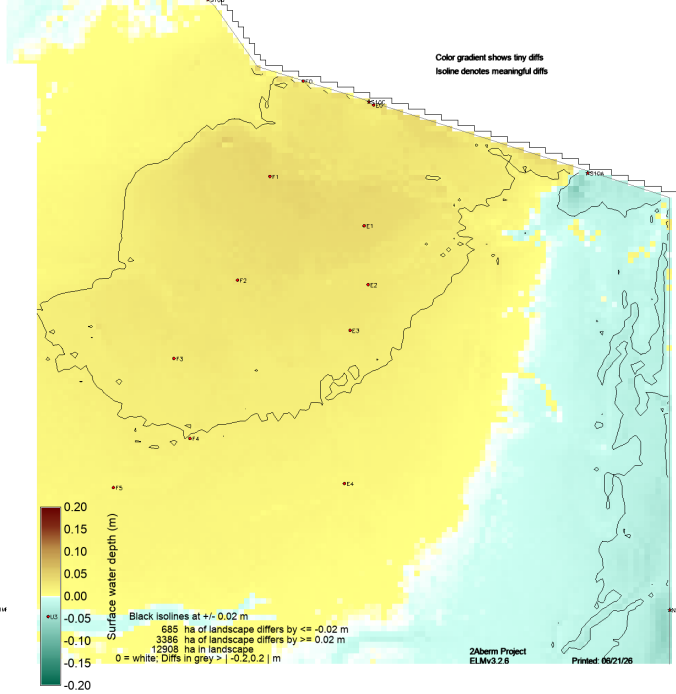
sched52yr_gap8_plug_v7.HydRelDepPosNegAvg19971020



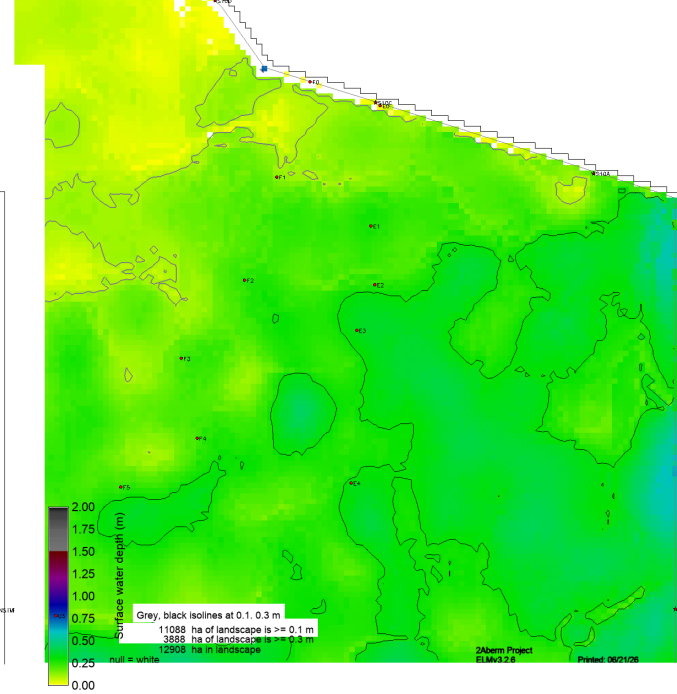
sched52yr_v7.HydRelDepPosNegAvg19971020



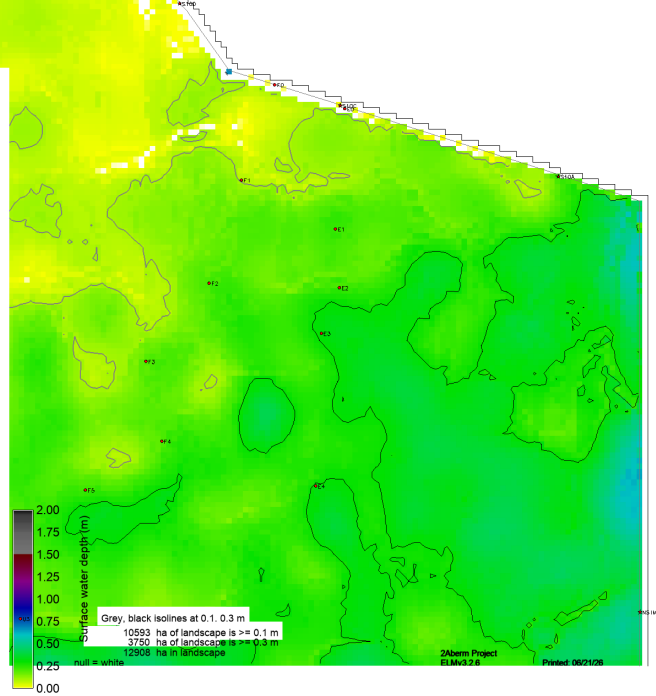
Right Map minus Left Map



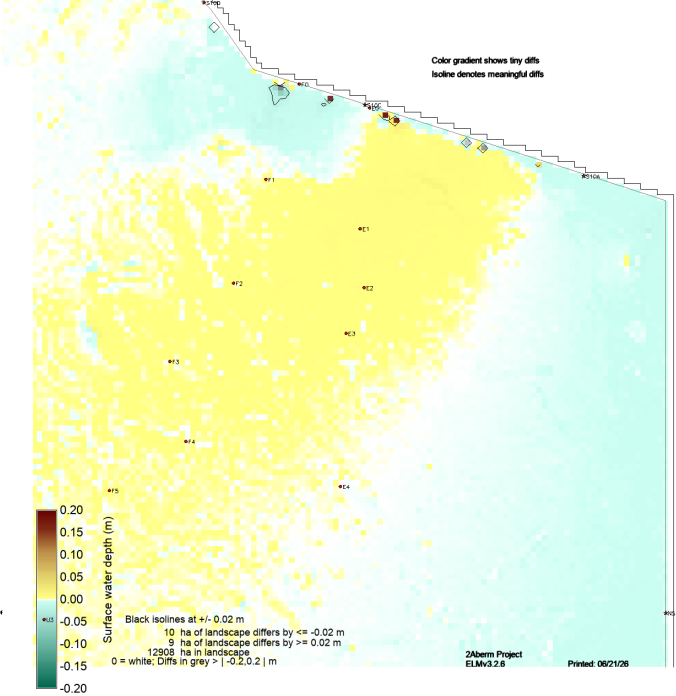
sched52yr_plug_v7.HydRelDepPosNegAvg19971020



sched52yr_v7.HydRelDepPosNegAvg19971020



Right Map minus Left Map



sched52yr_gap8_v7.HydRelDepPosNegAvg19971020

