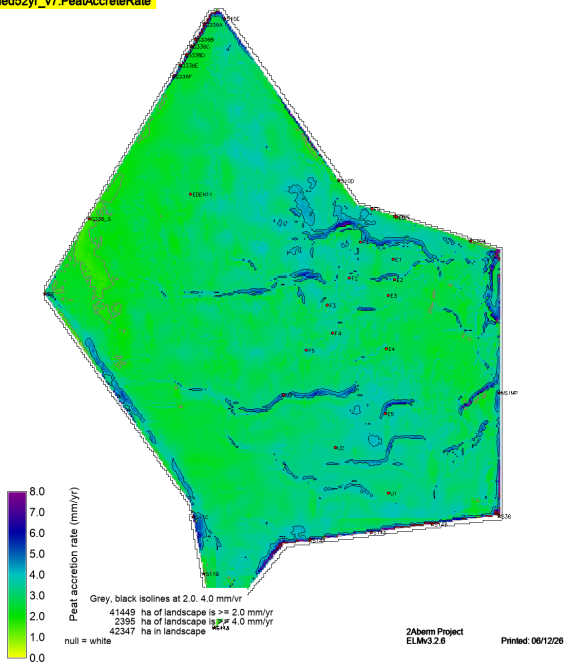
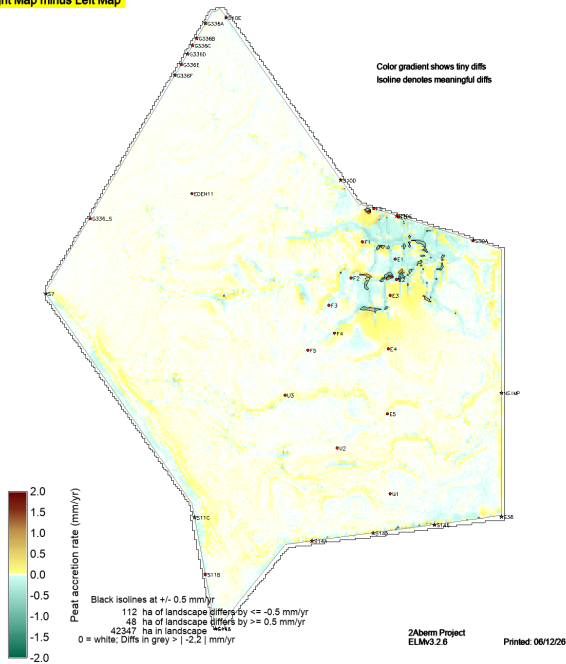


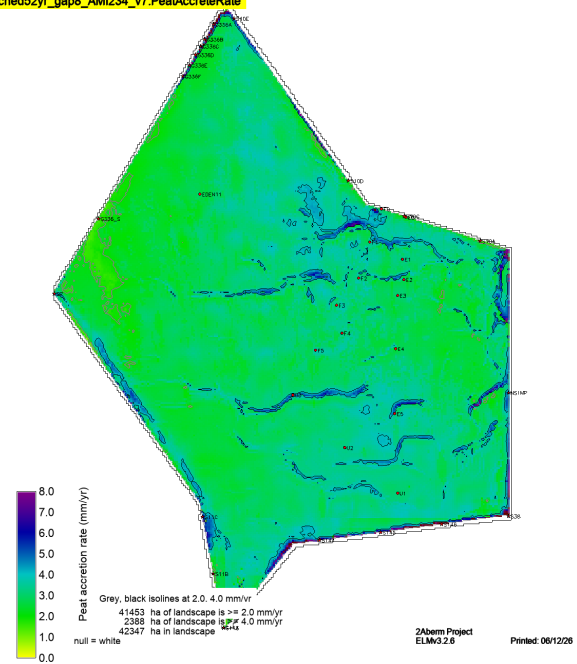
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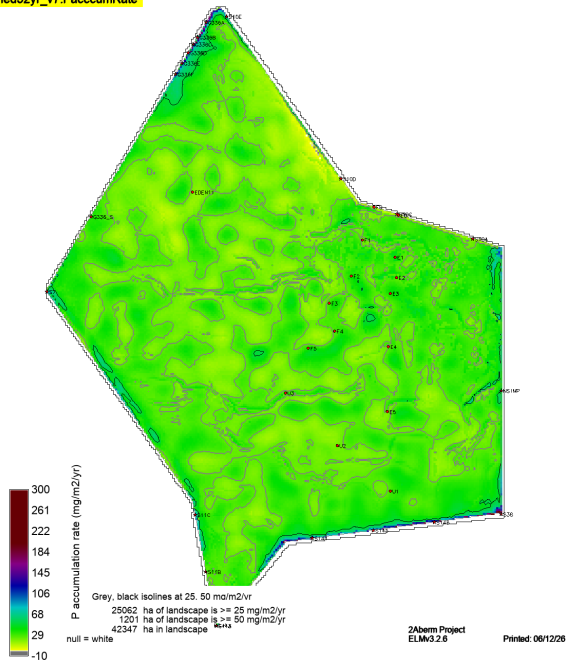
Right Map minus Left Map



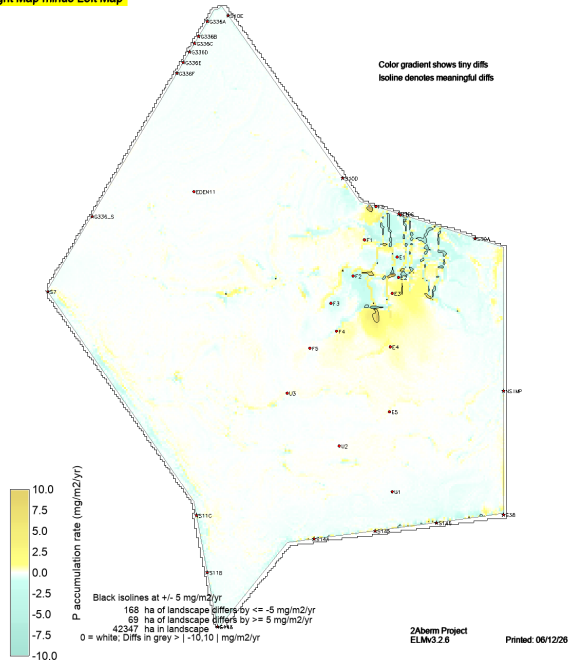
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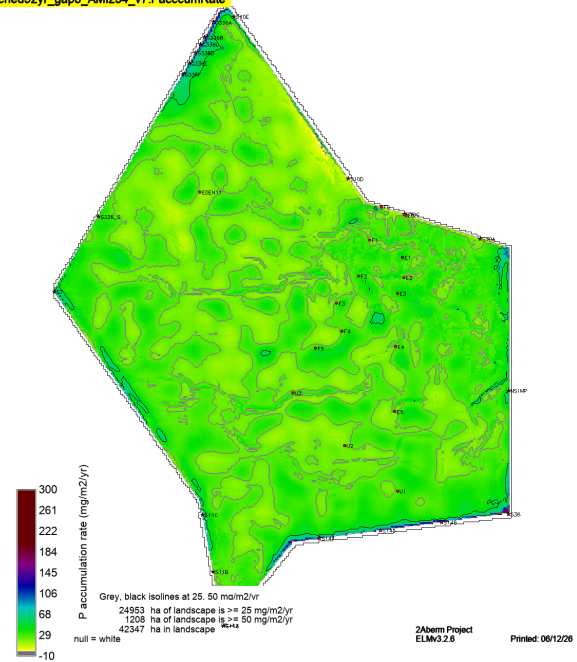
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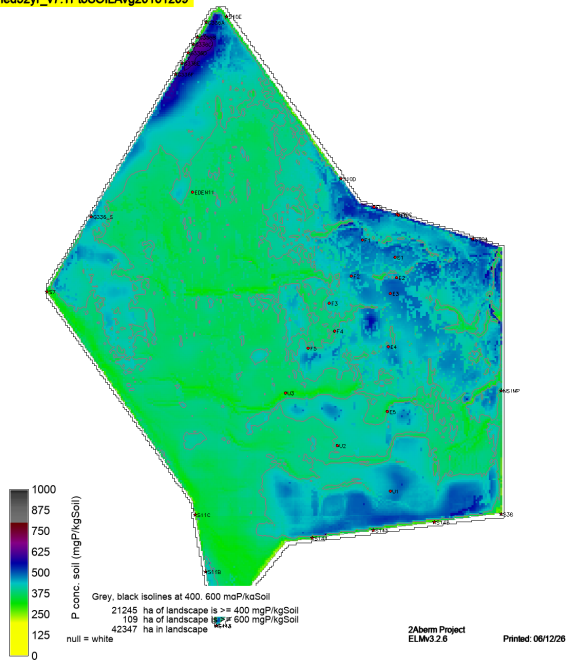
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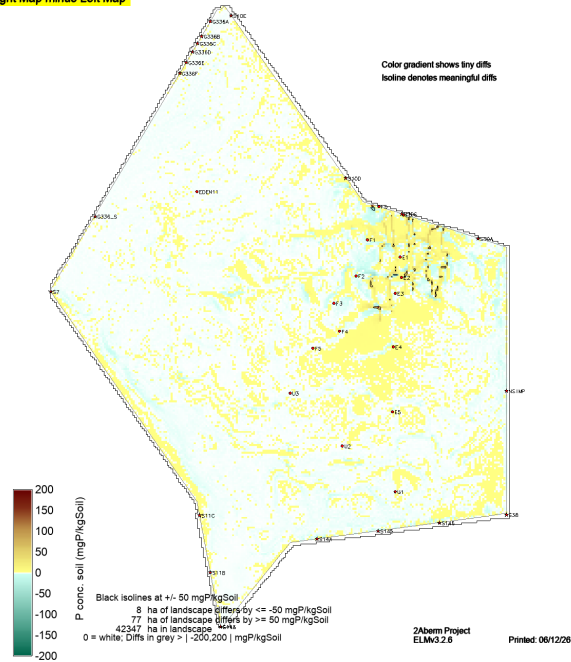
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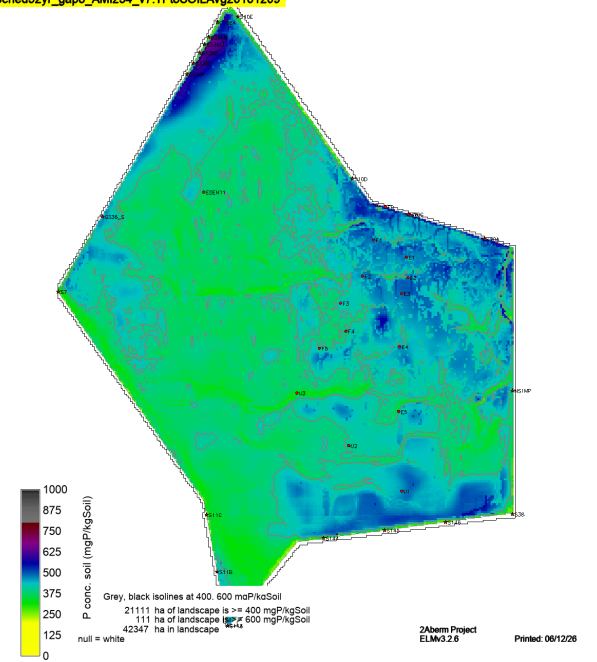
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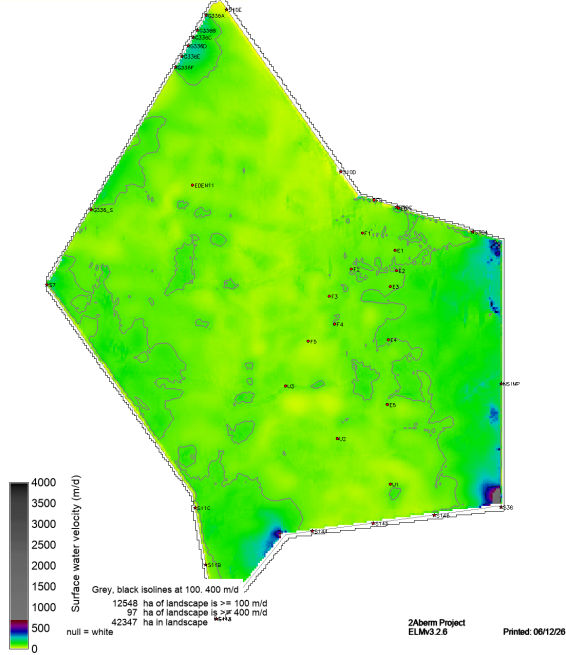
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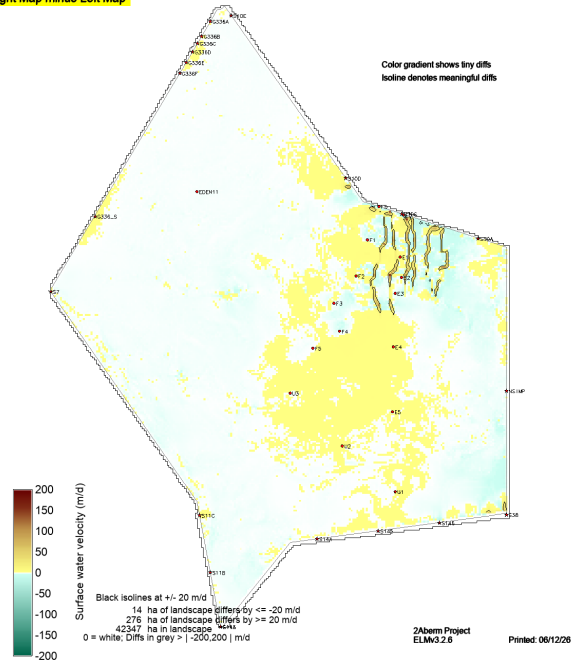
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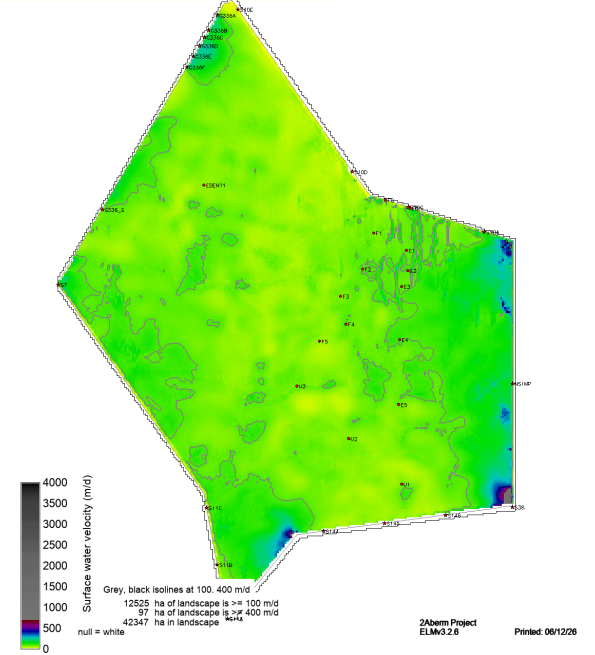
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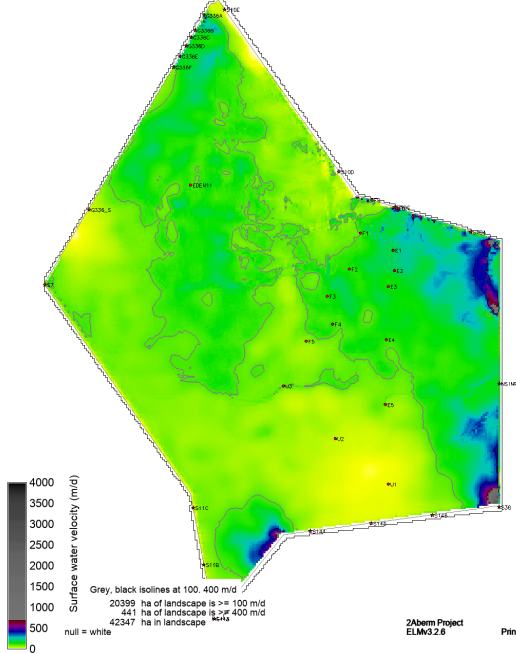
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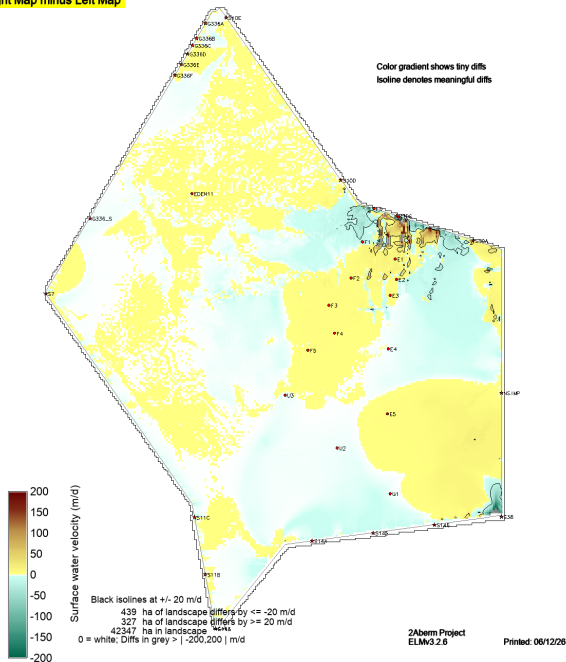
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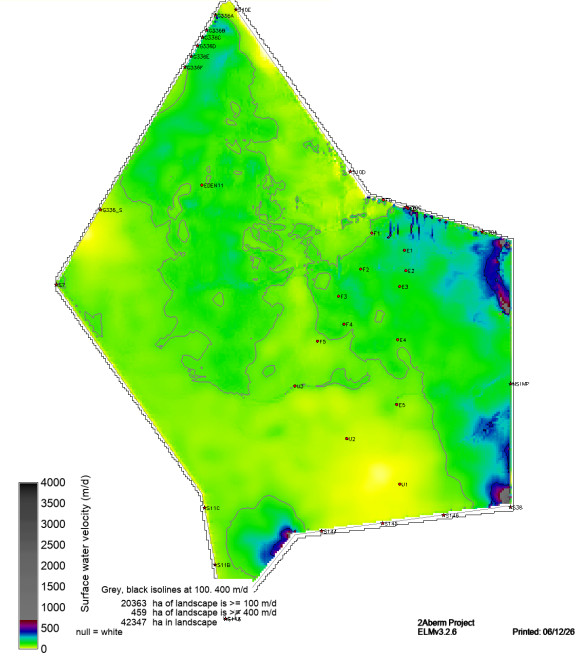
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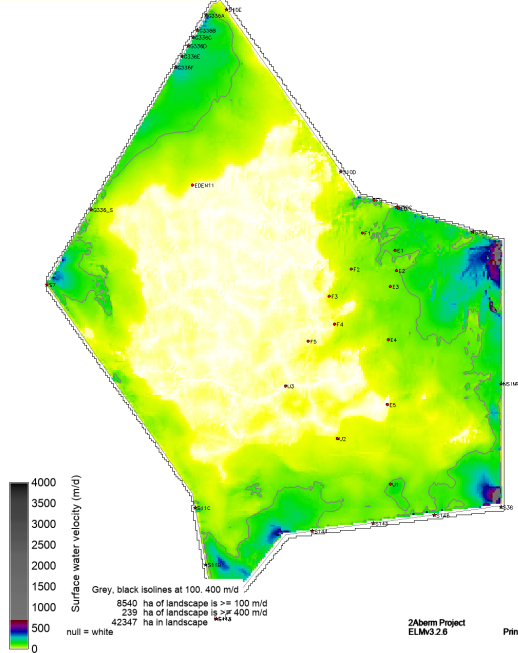
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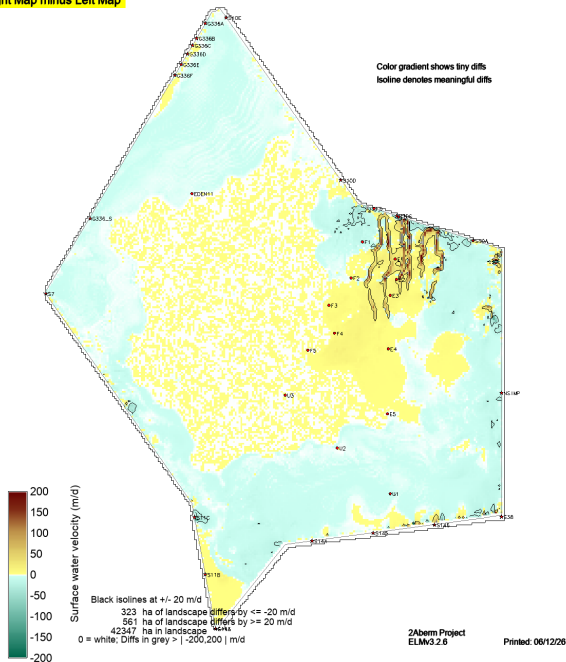
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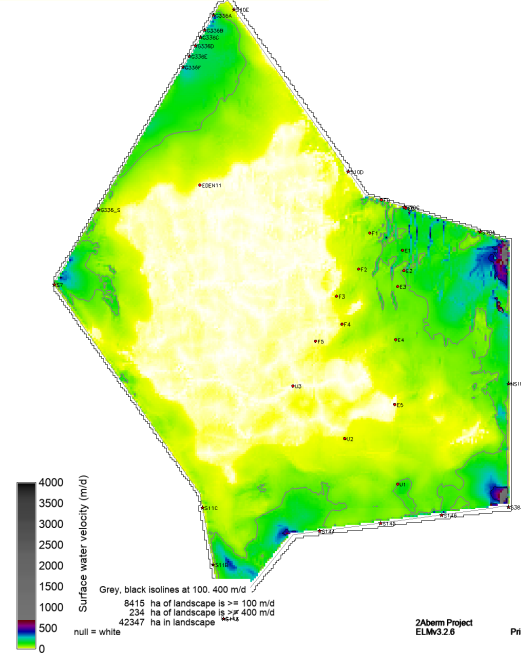
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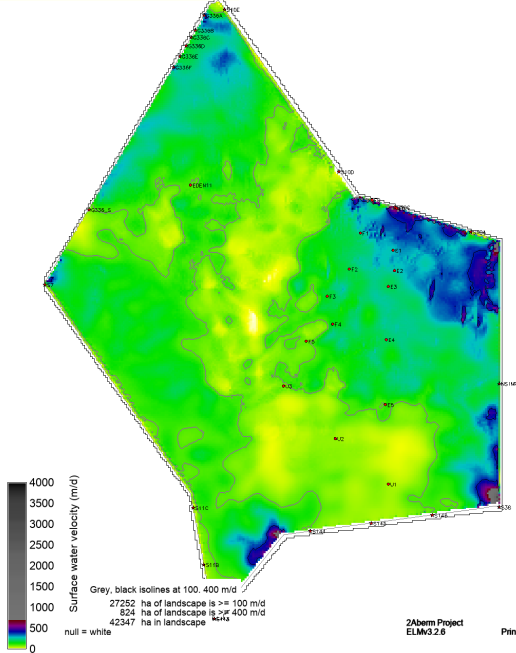
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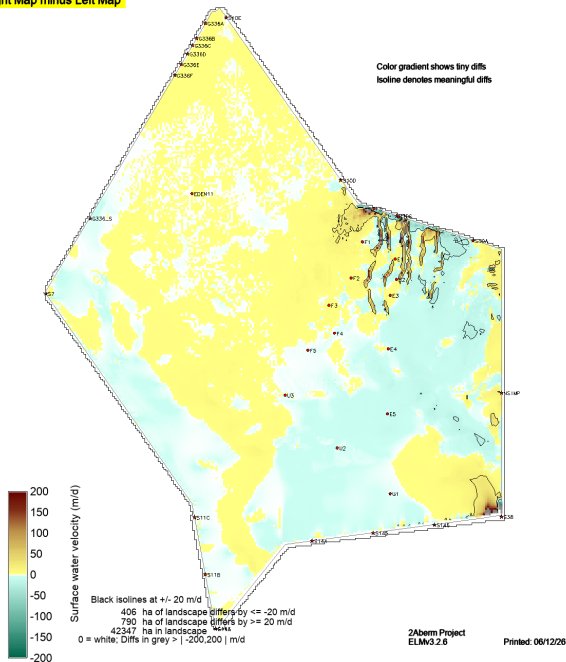
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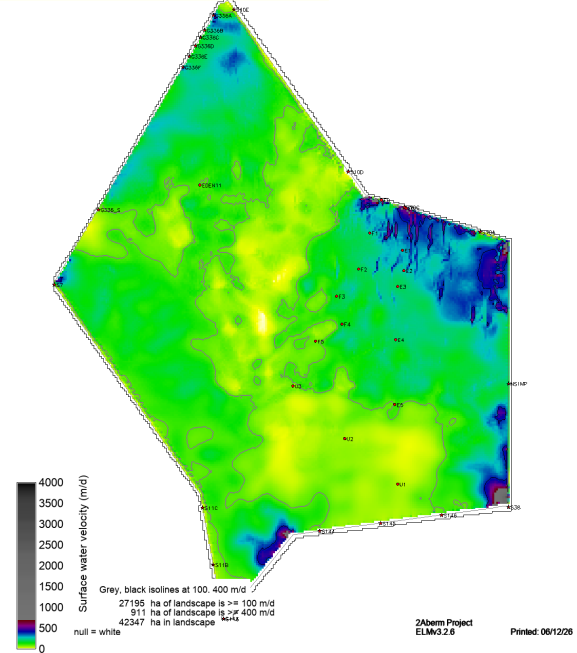
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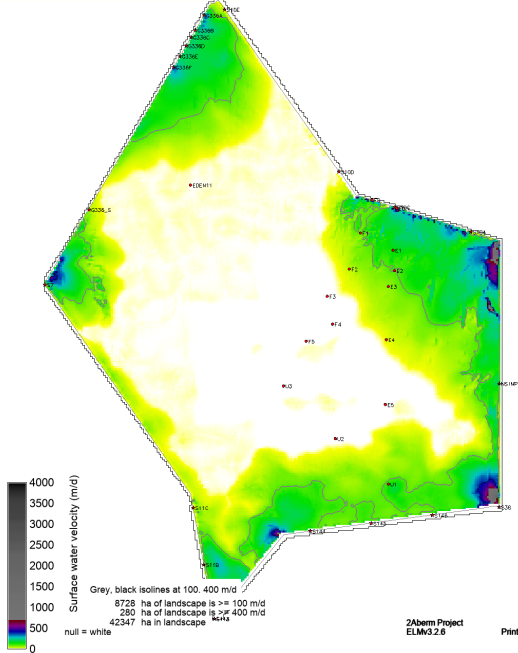
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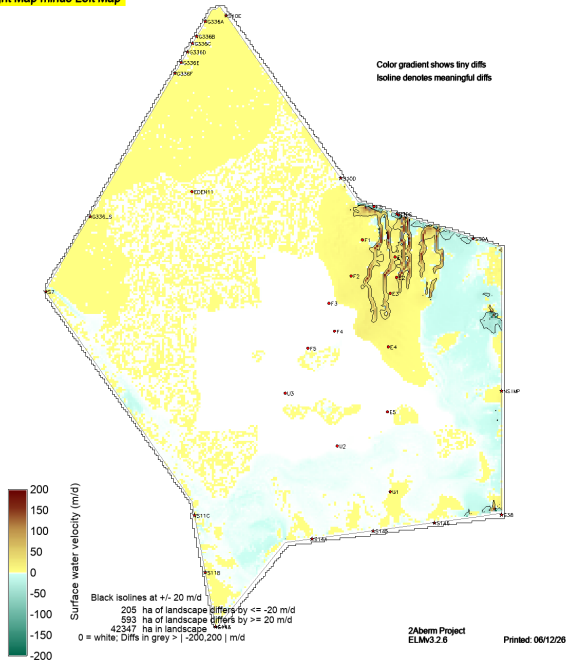
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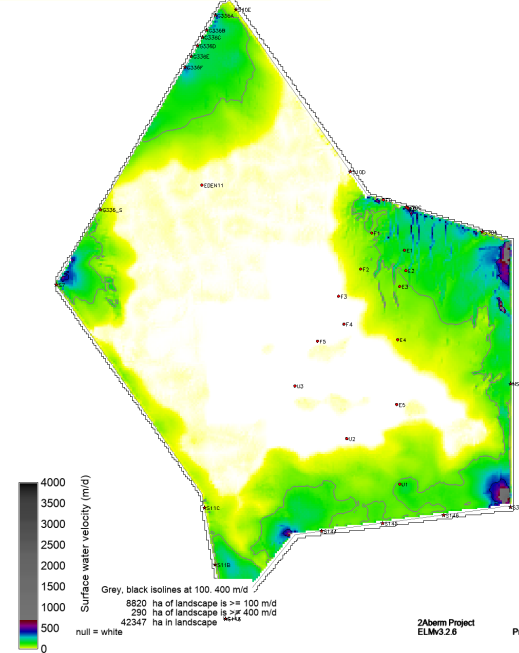
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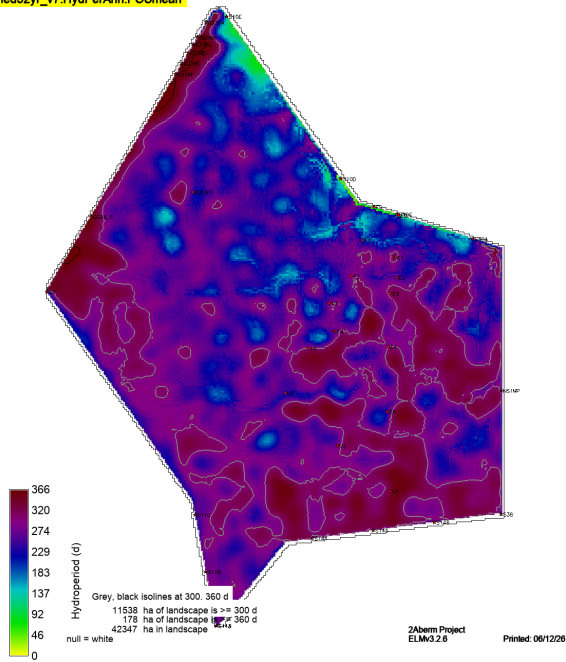
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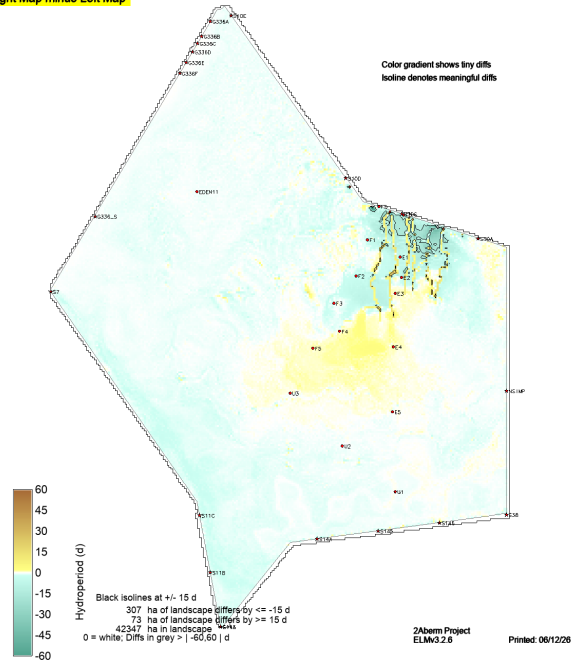
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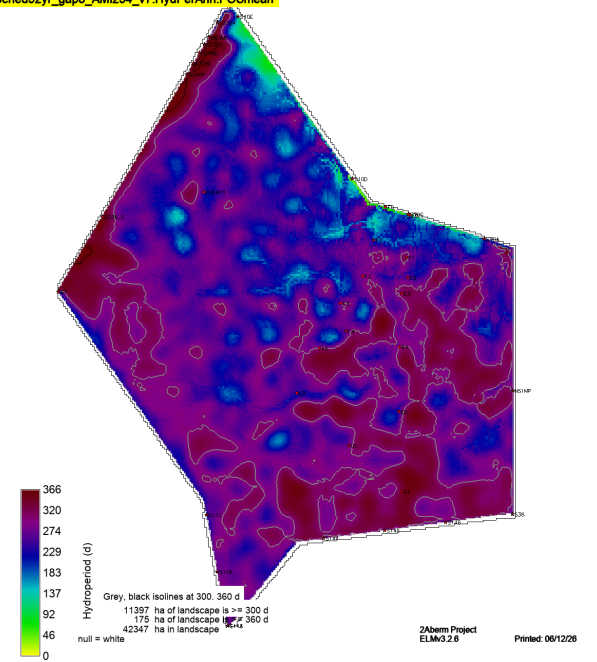
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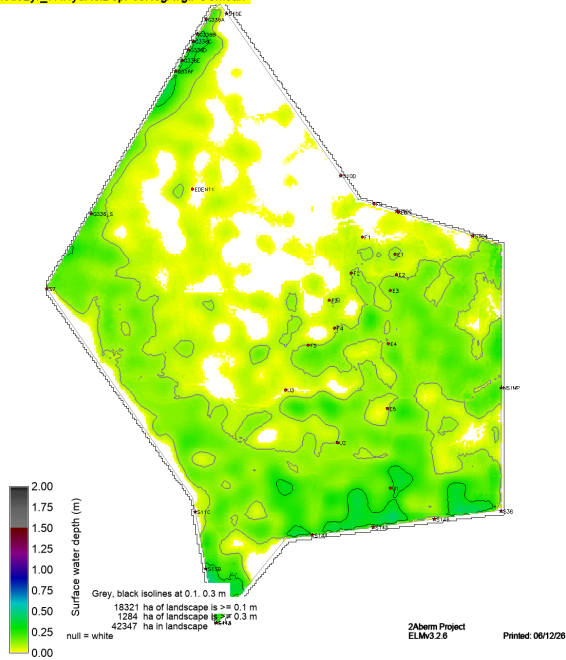
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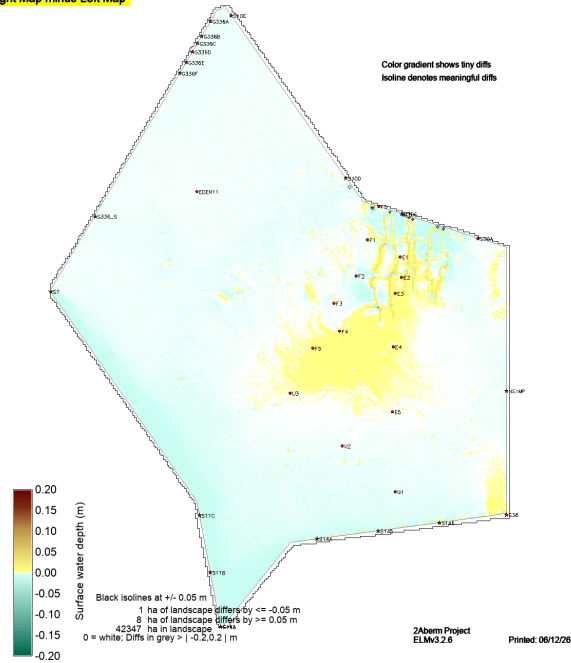
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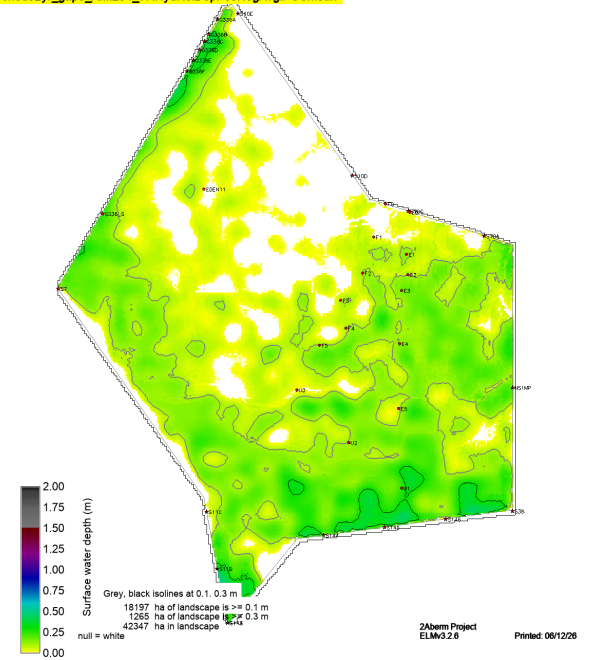
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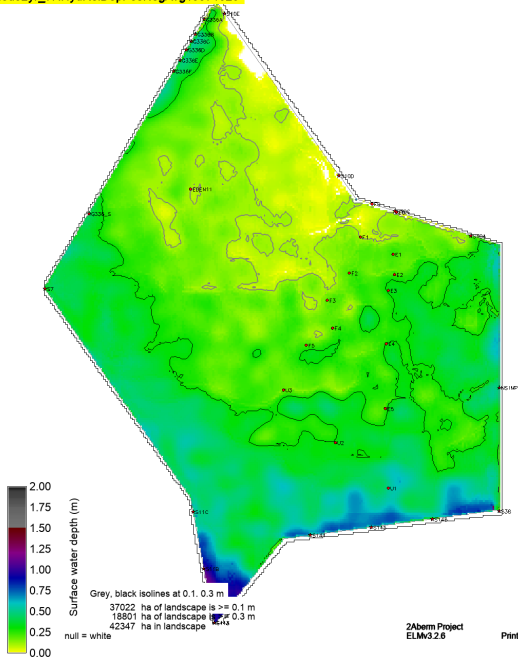
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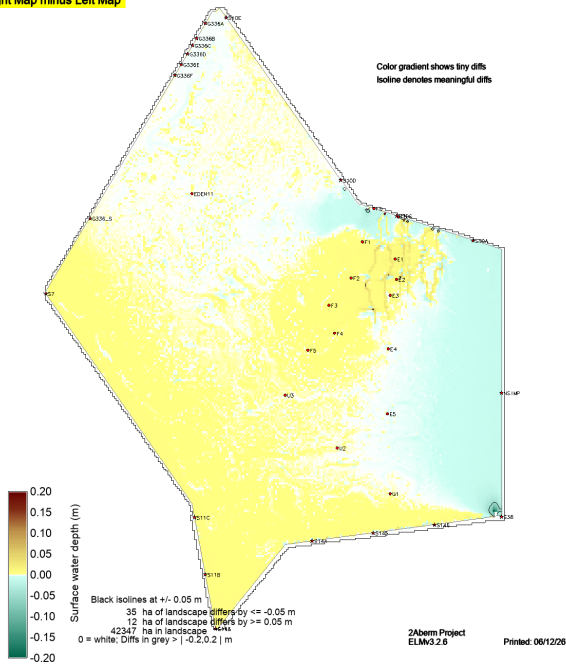
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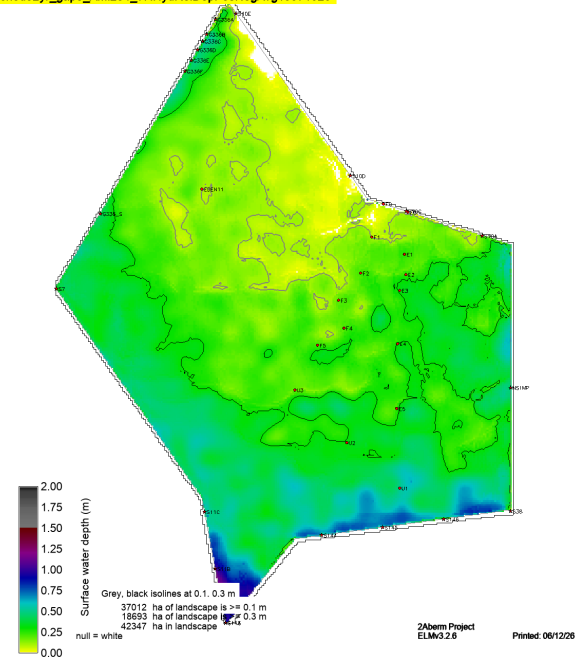
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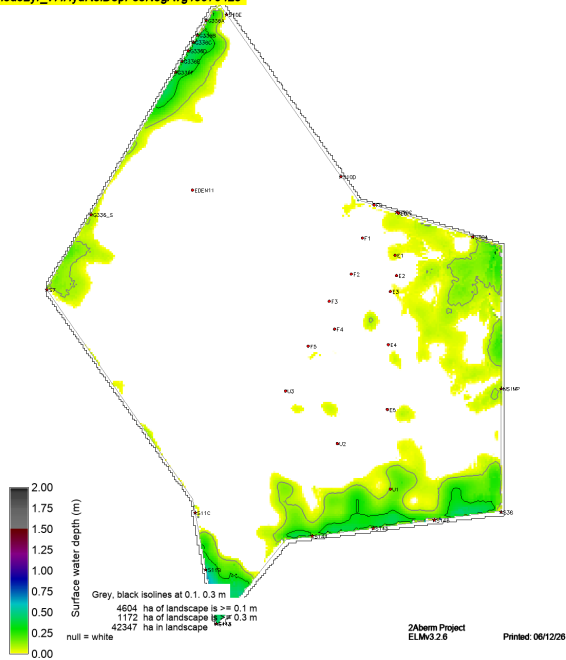
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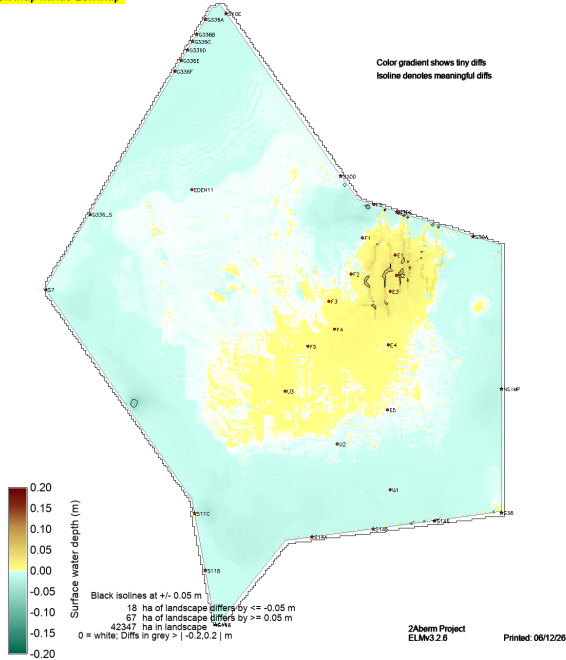
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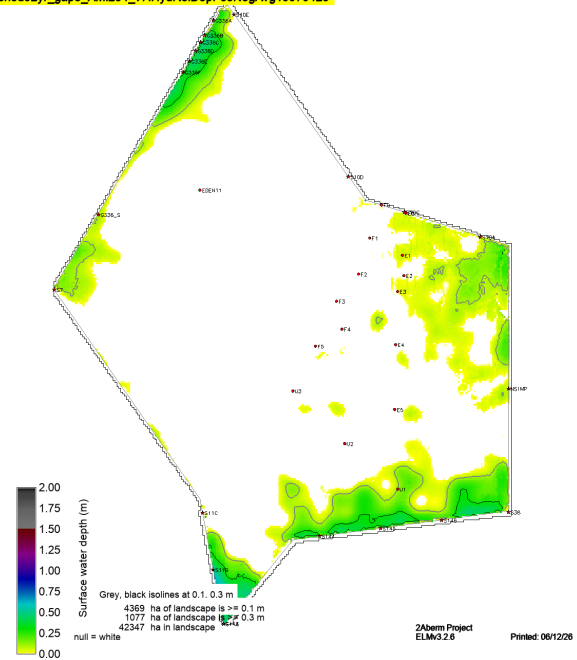
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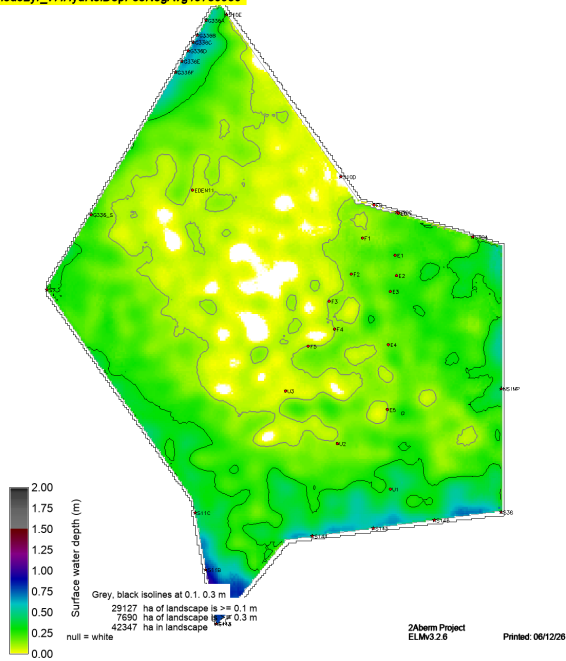


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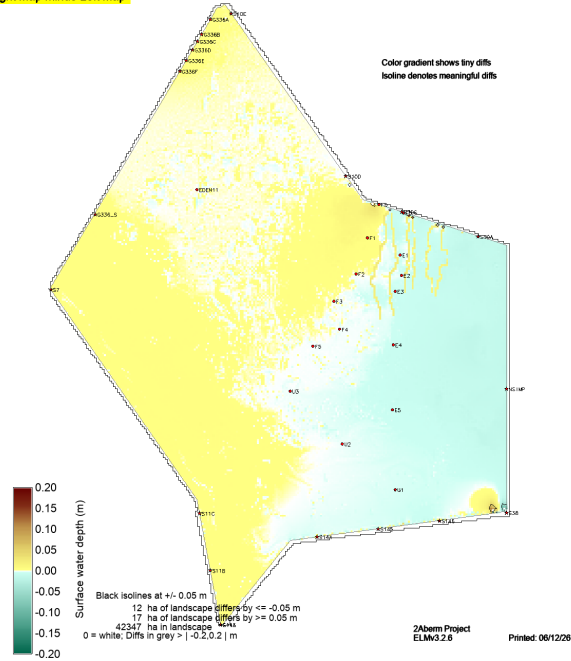


Color gradient shows tiny diffs
isoline denotes meaningful diffs

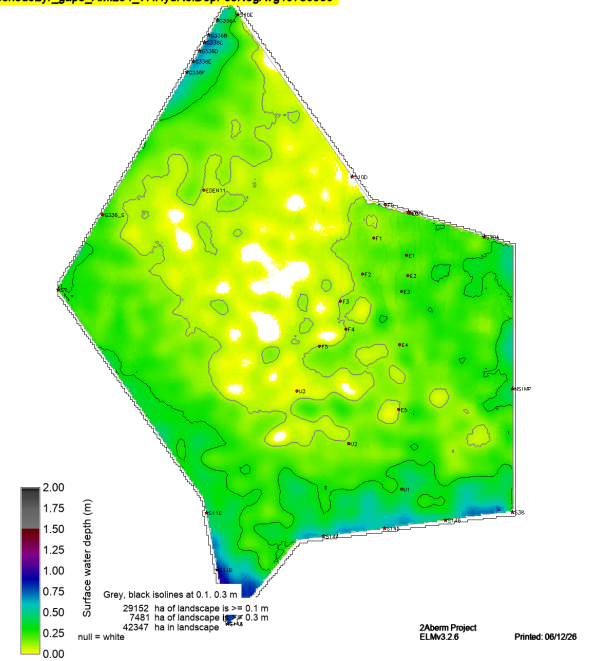
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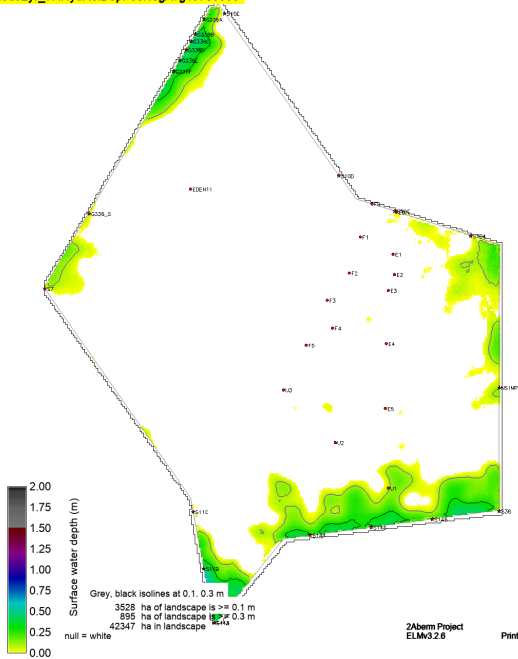
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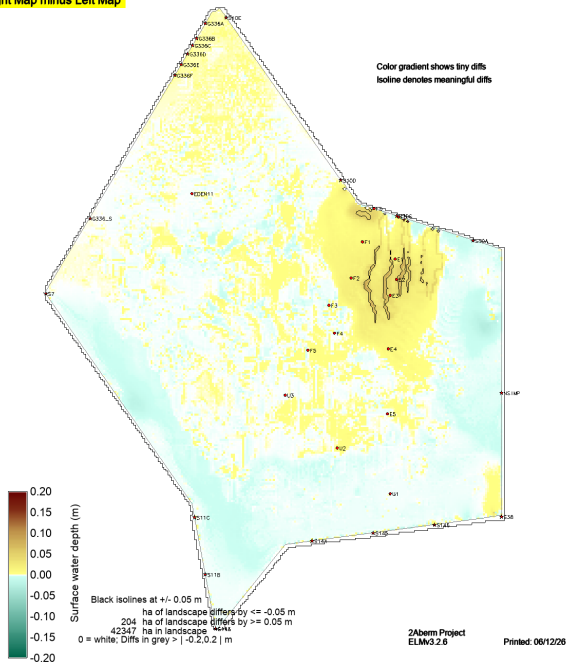
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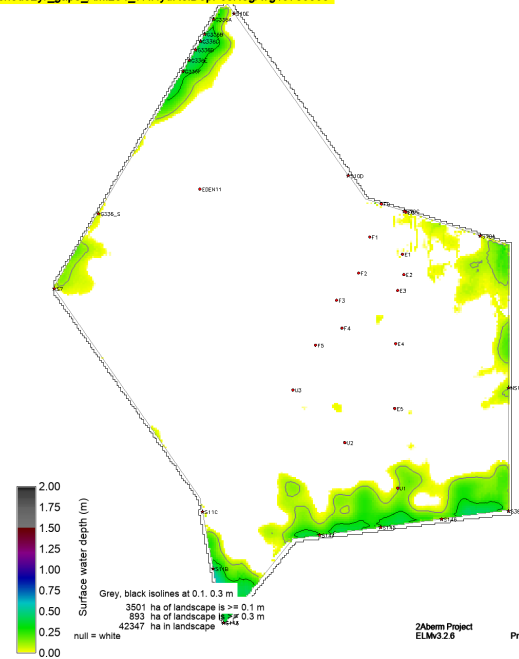
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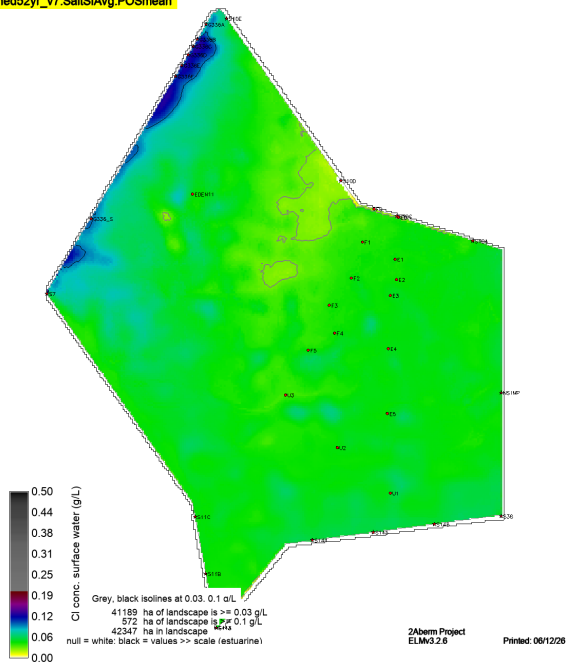
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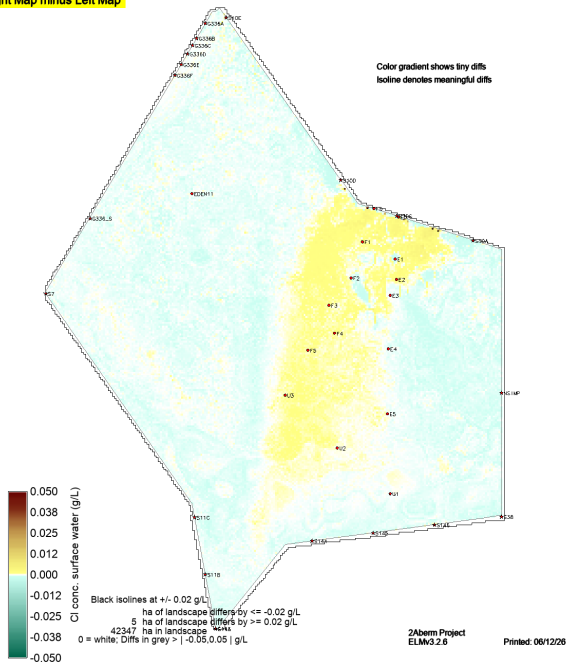
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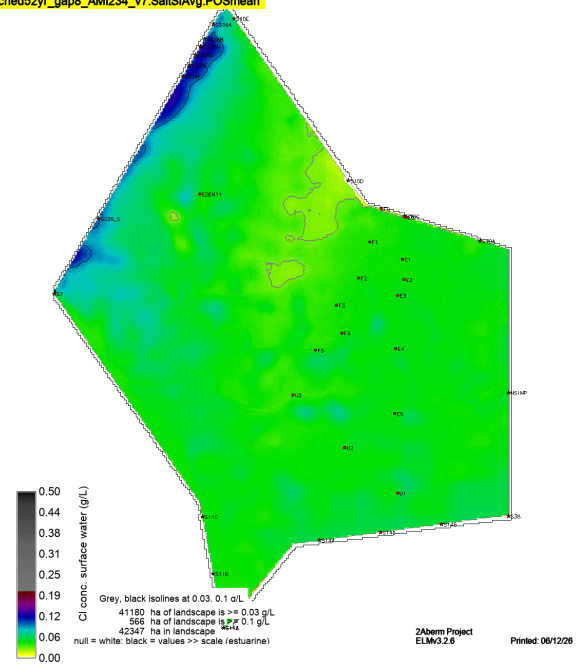
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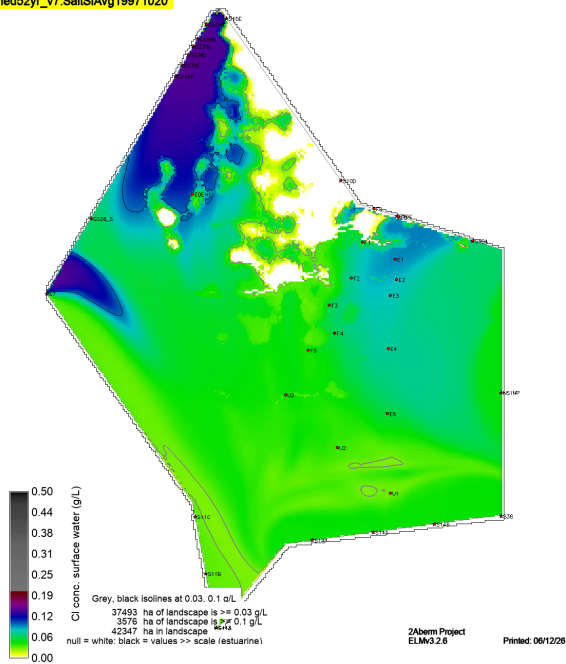
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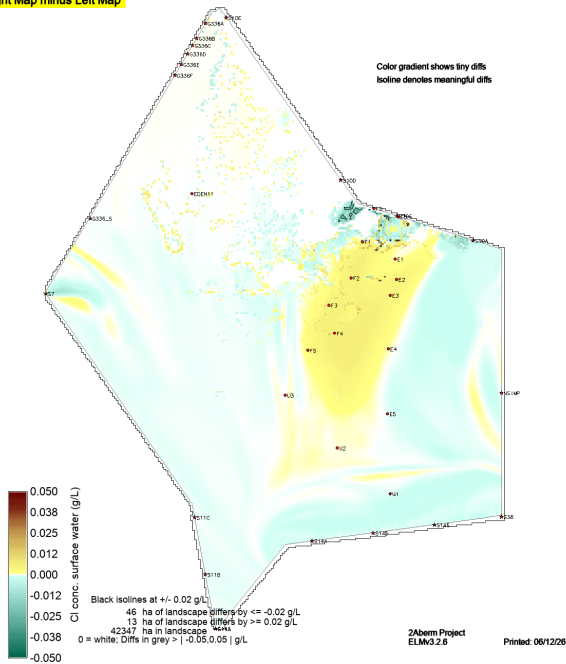
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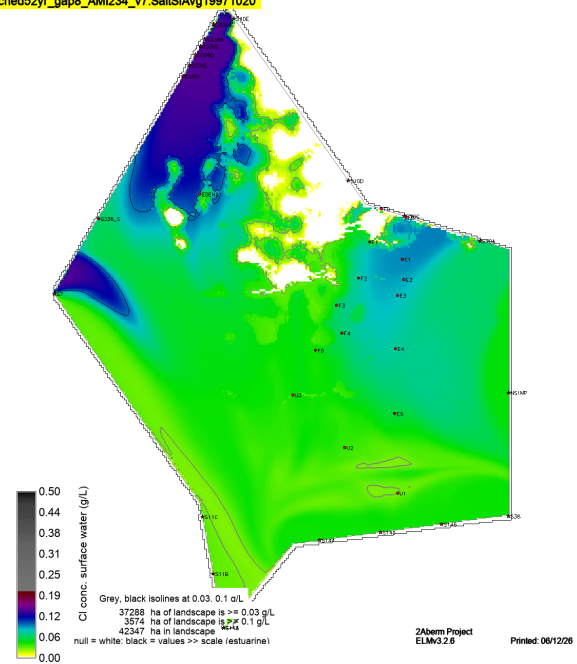
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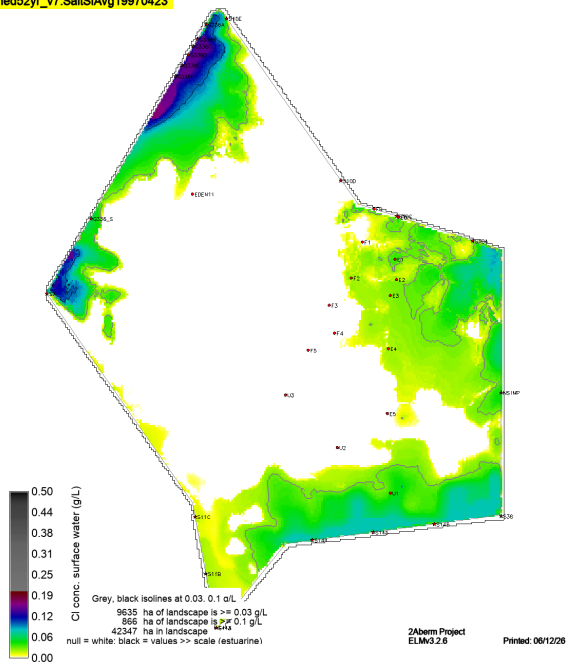
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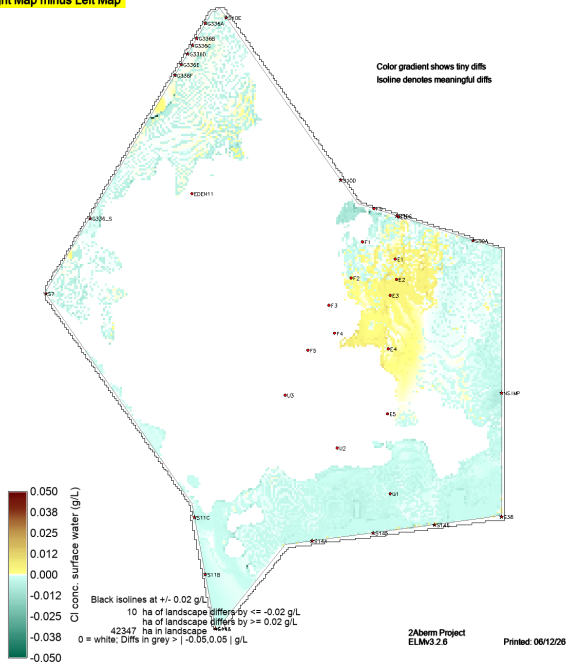
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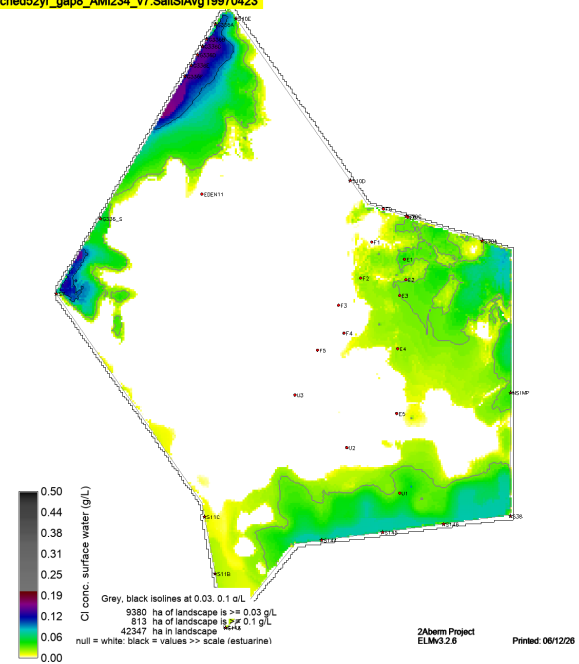
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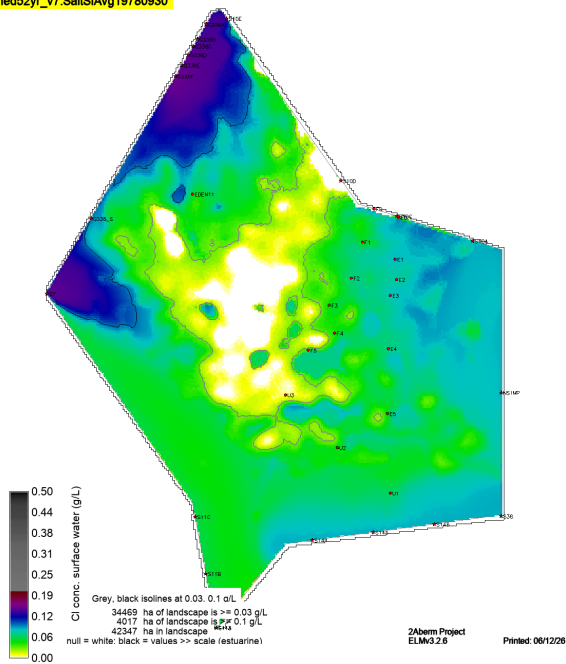
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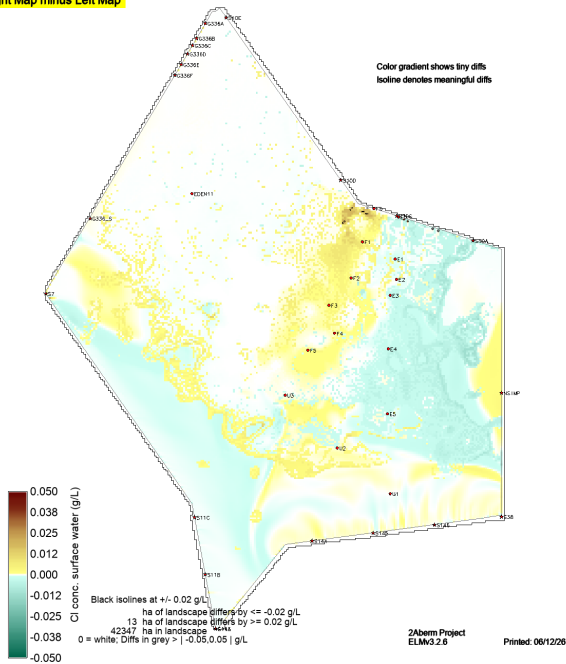
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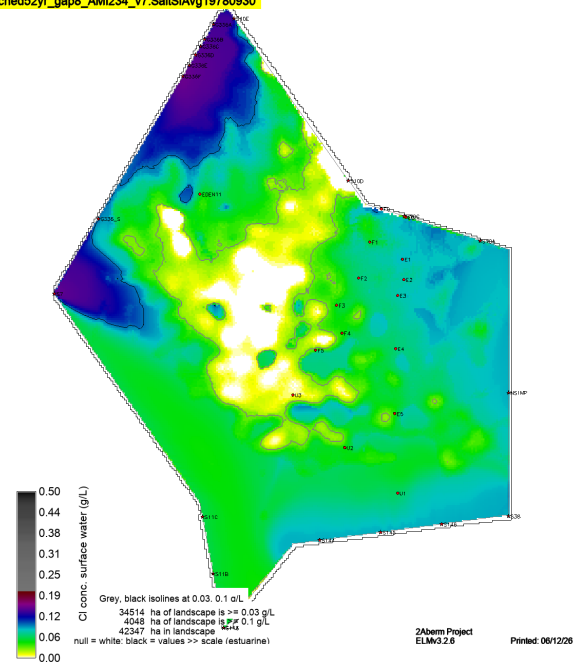
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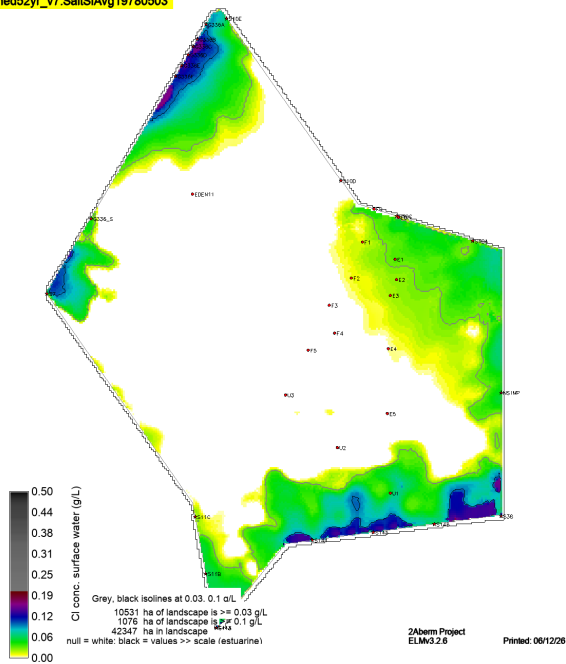
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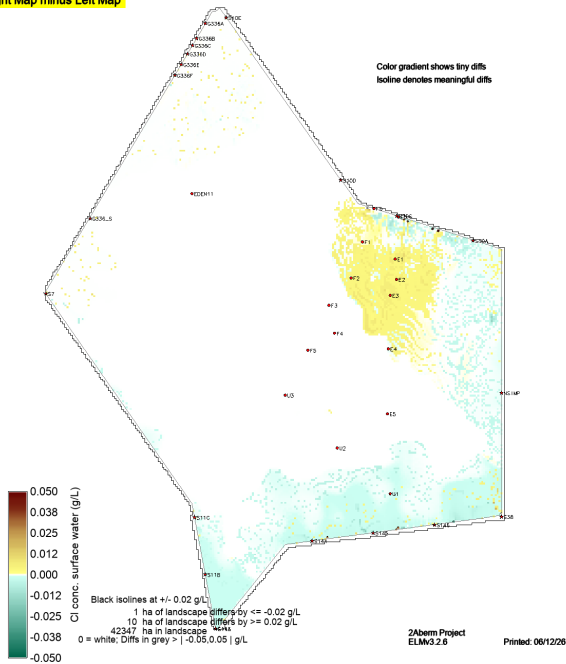
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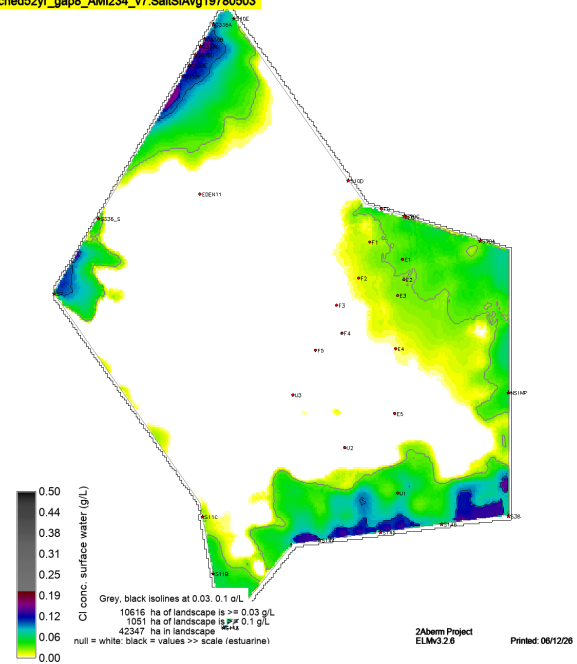
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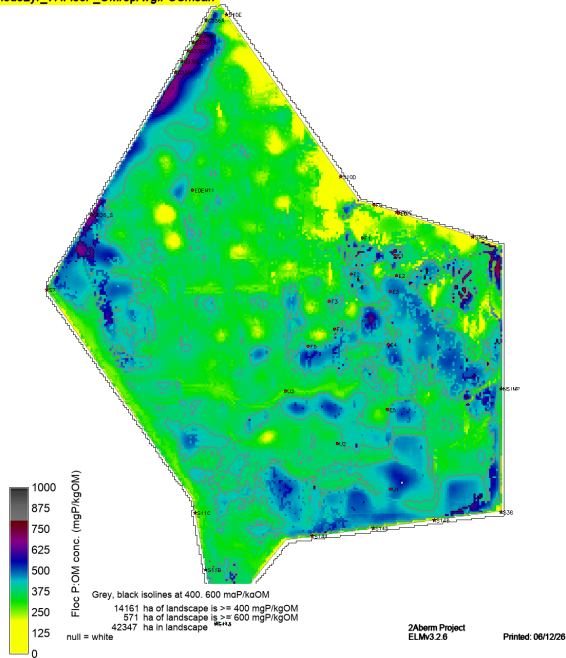
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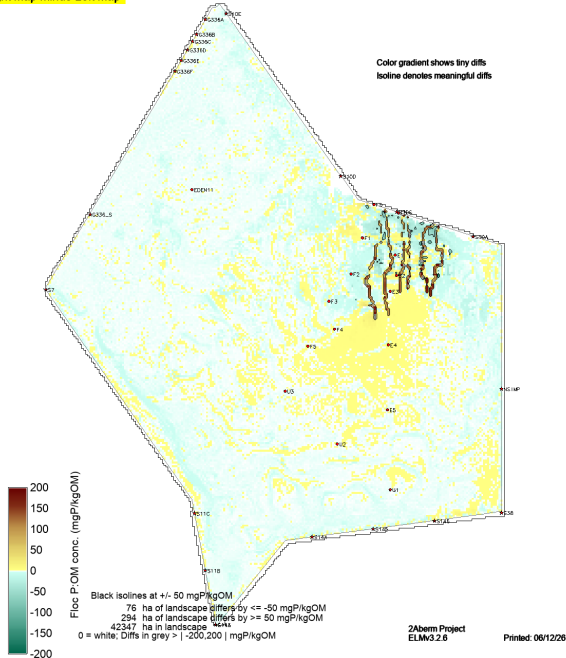
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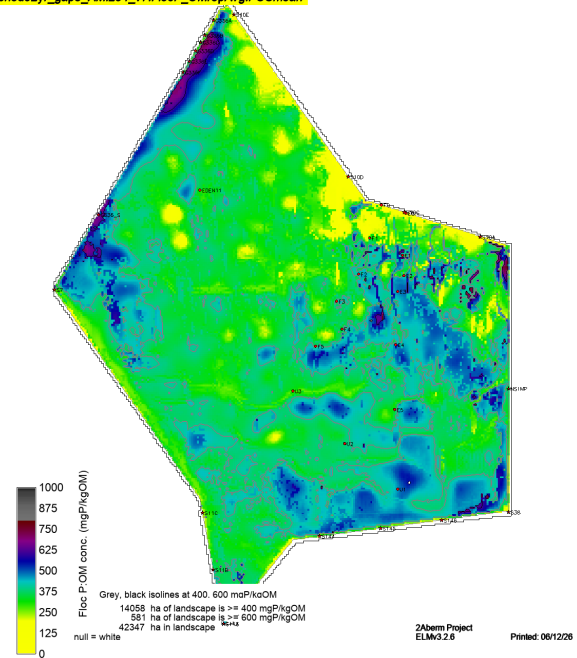
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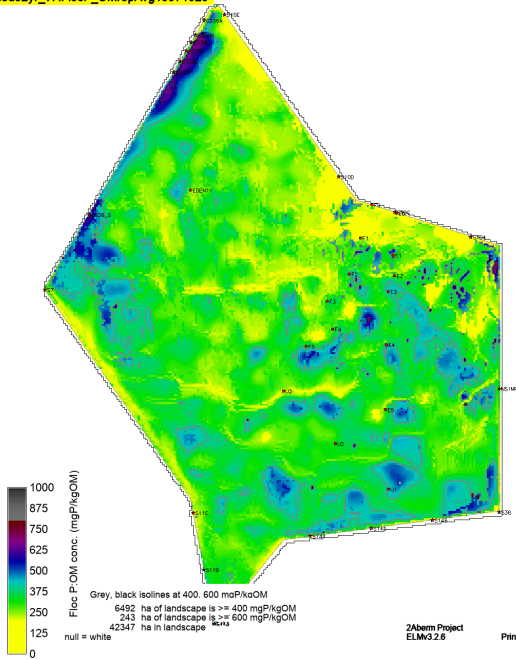
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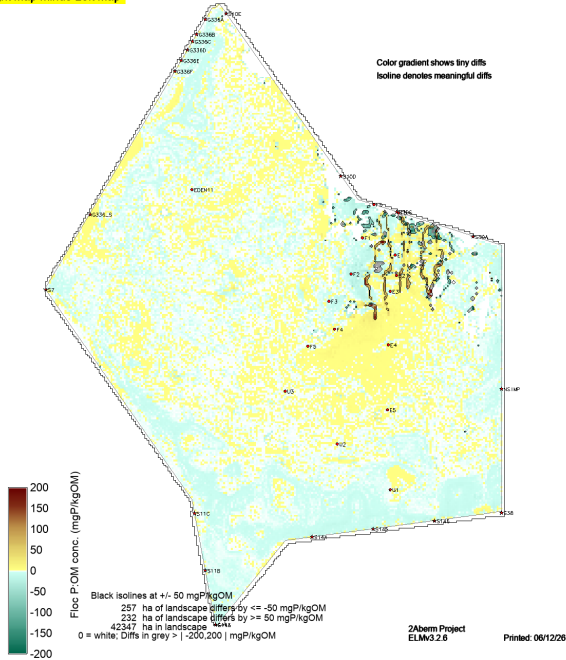
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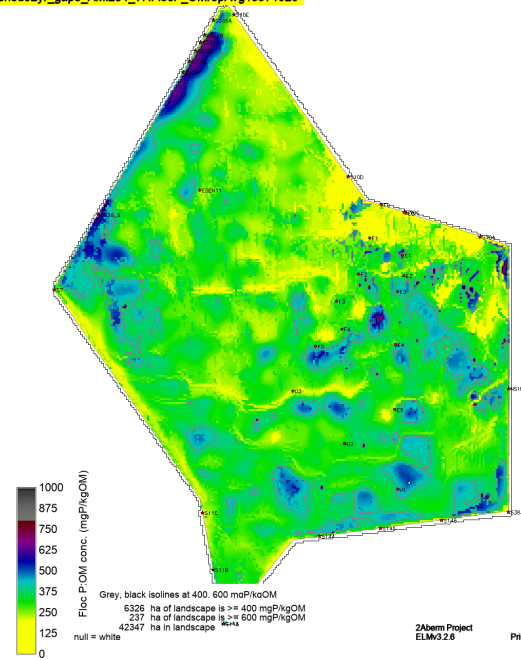


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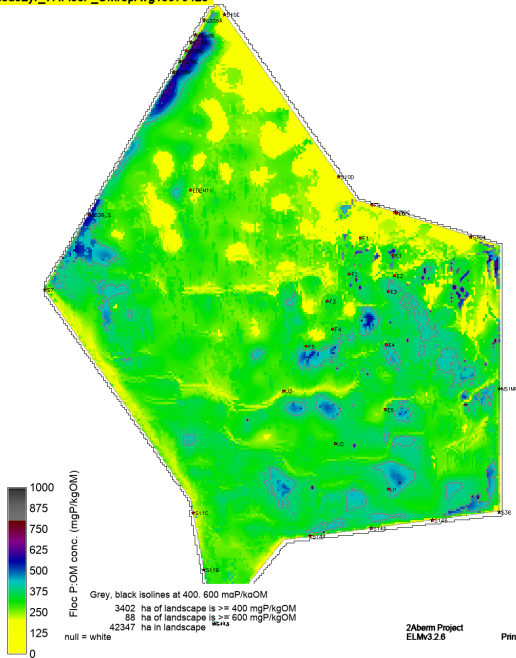


Color gradient shows tiny diffs
isoline denotes meaningful diffs

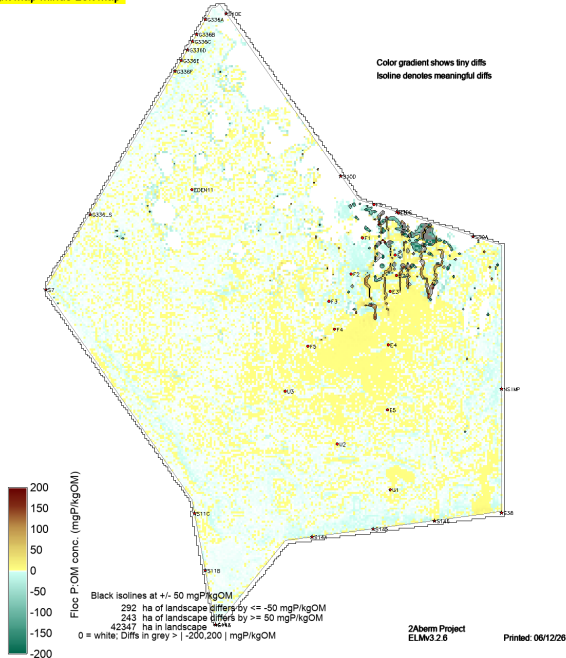
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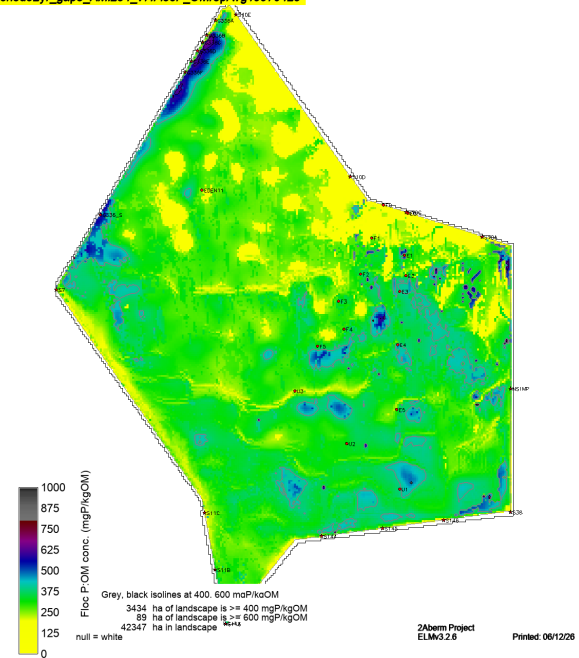
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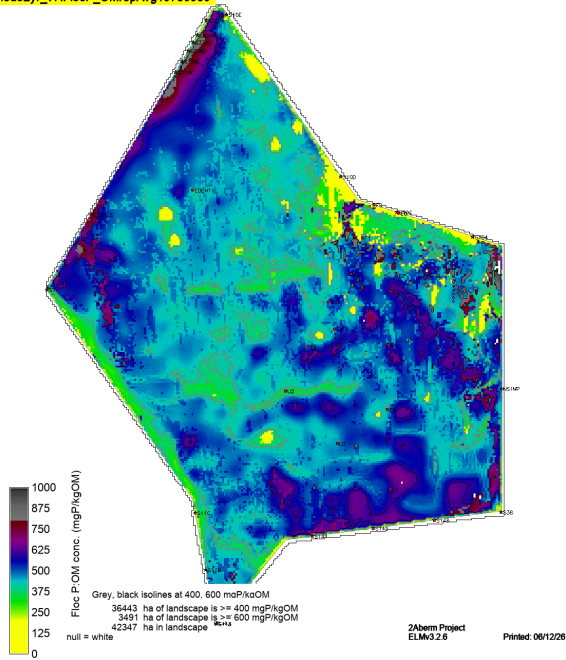
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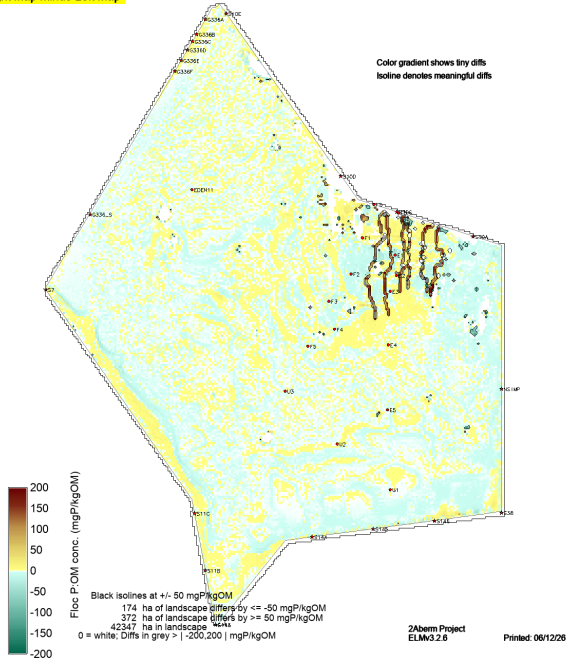
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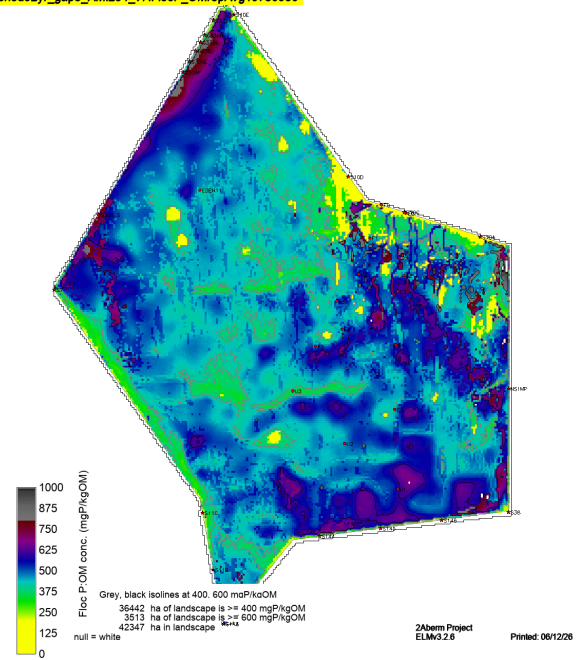


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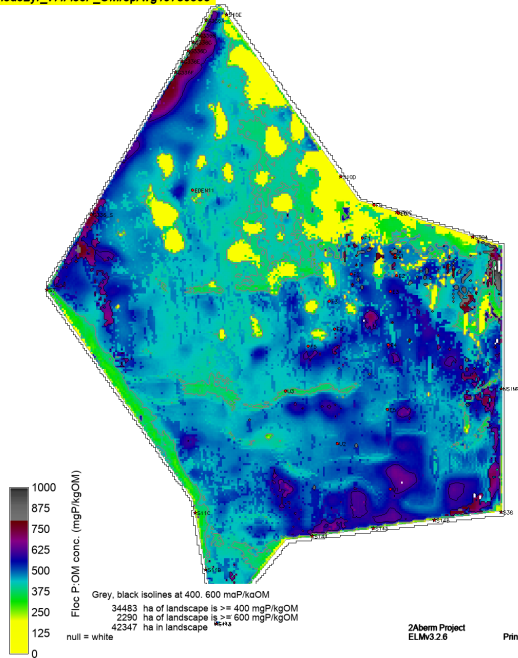


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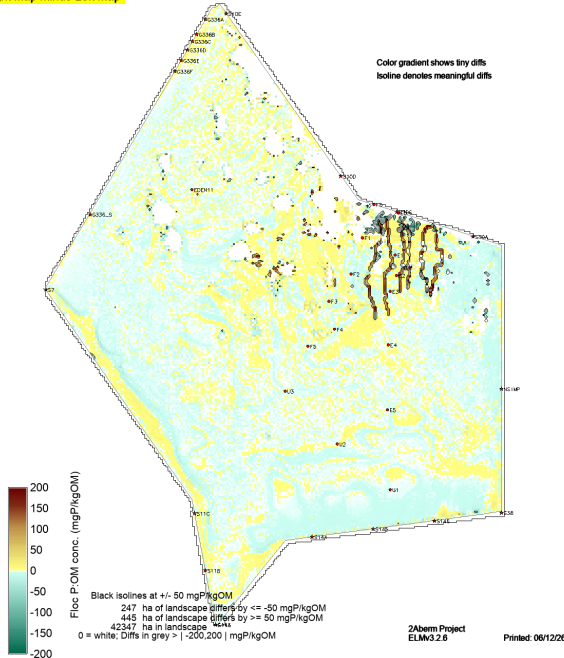
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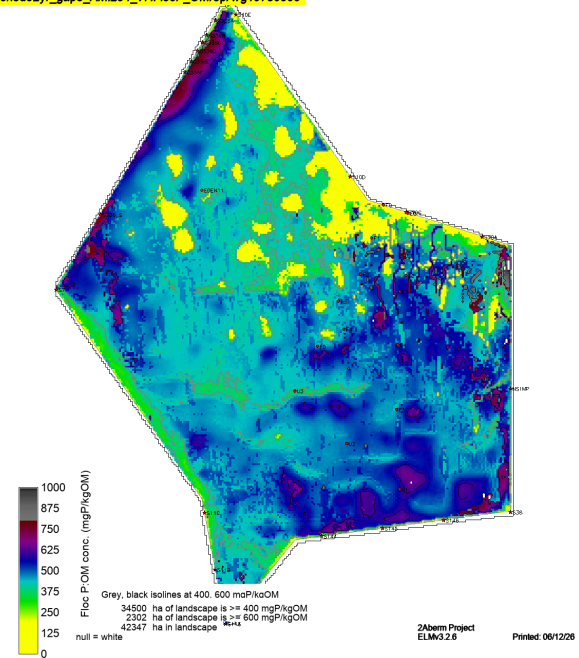
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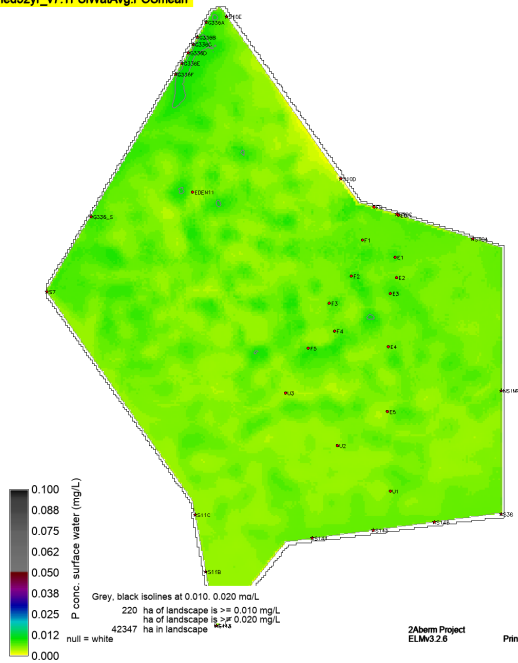
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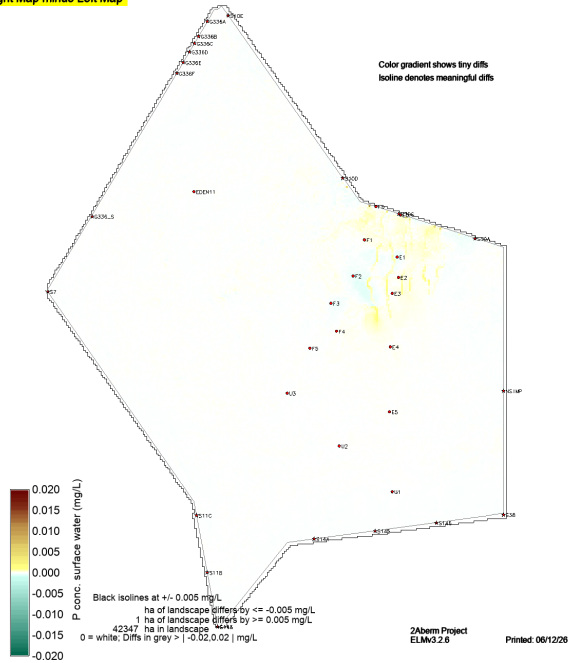
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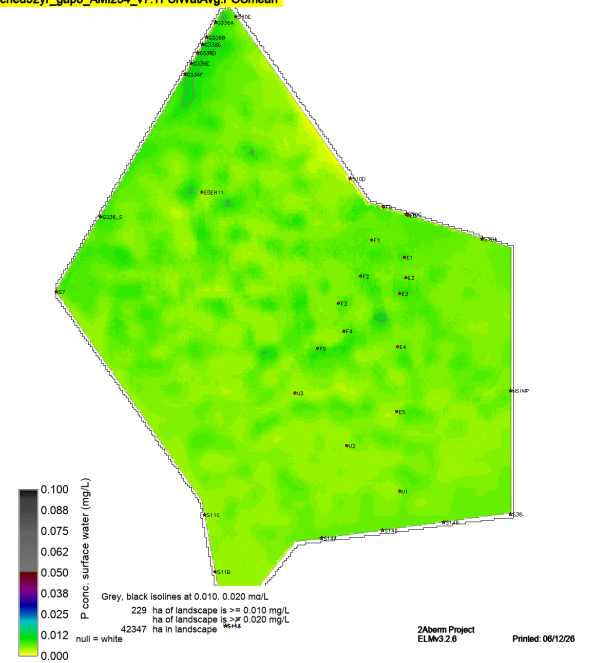
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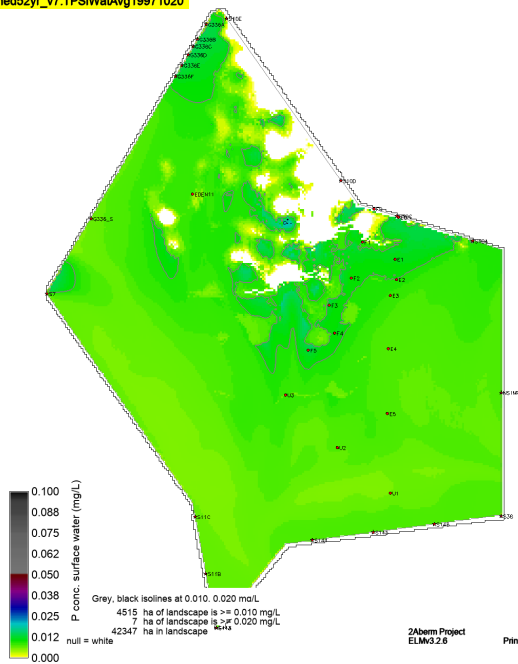
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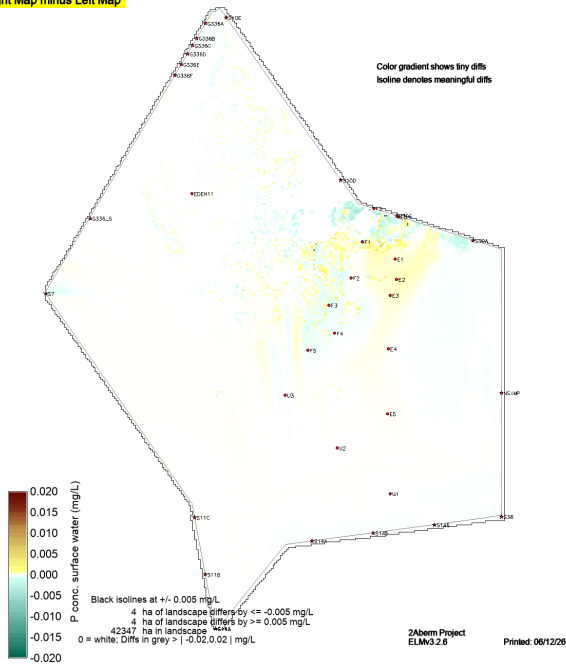
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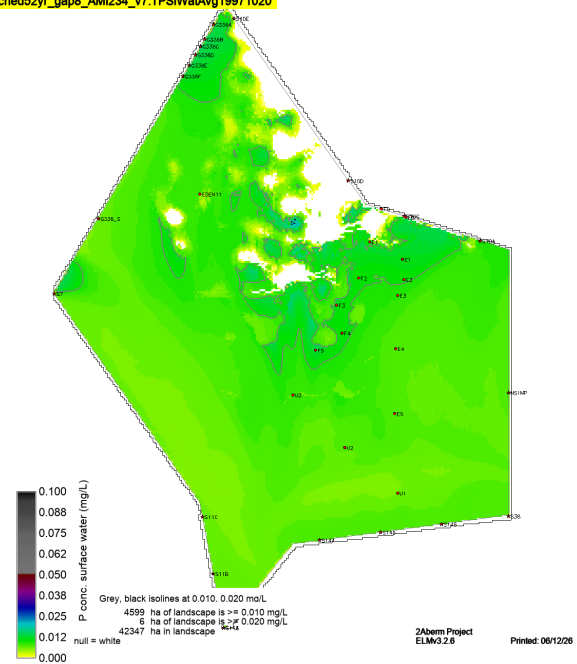
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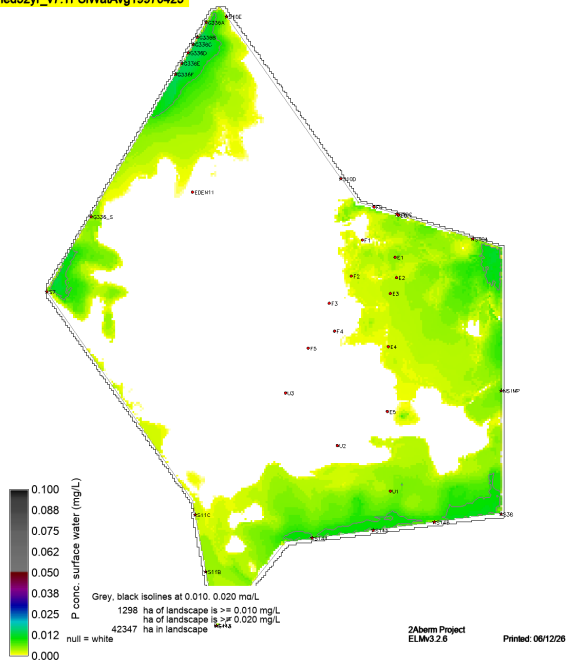
Right Map minus Left Map



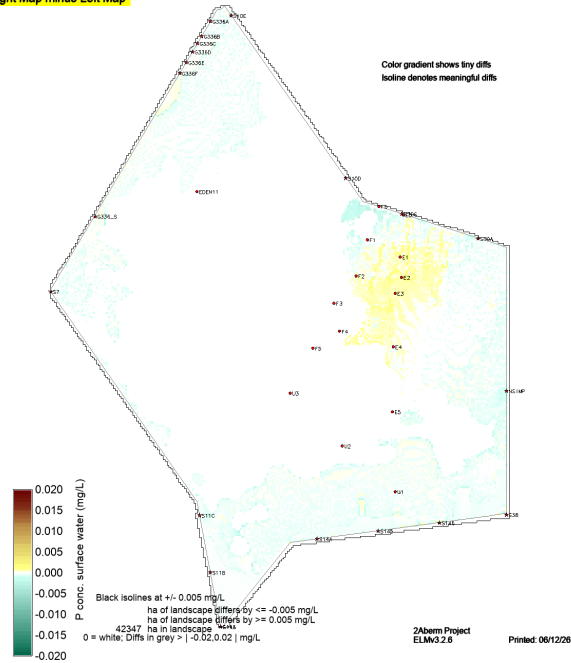
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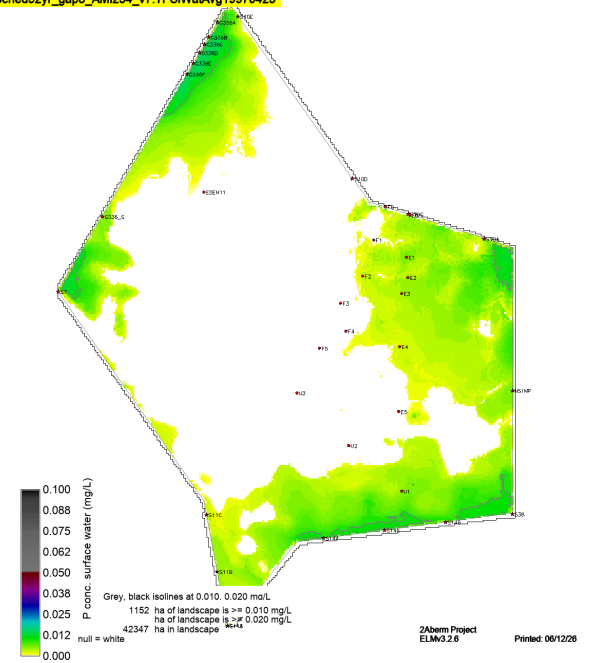
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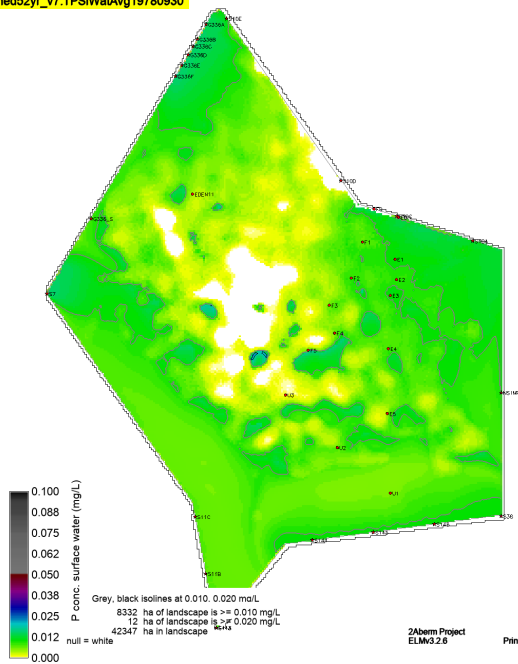
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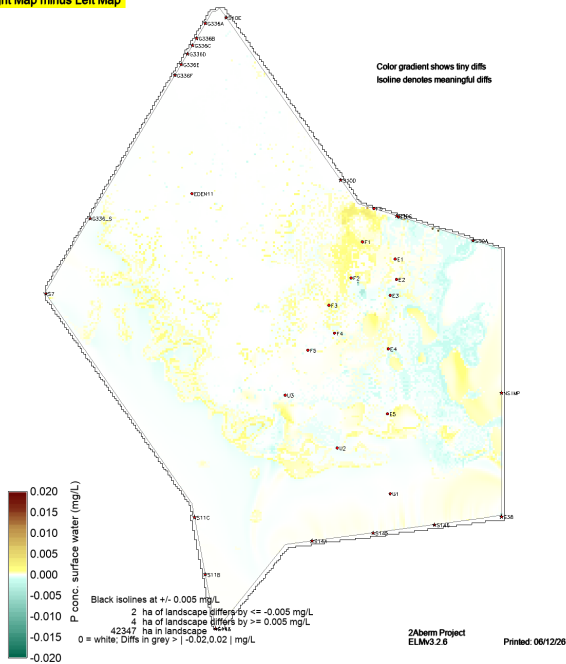
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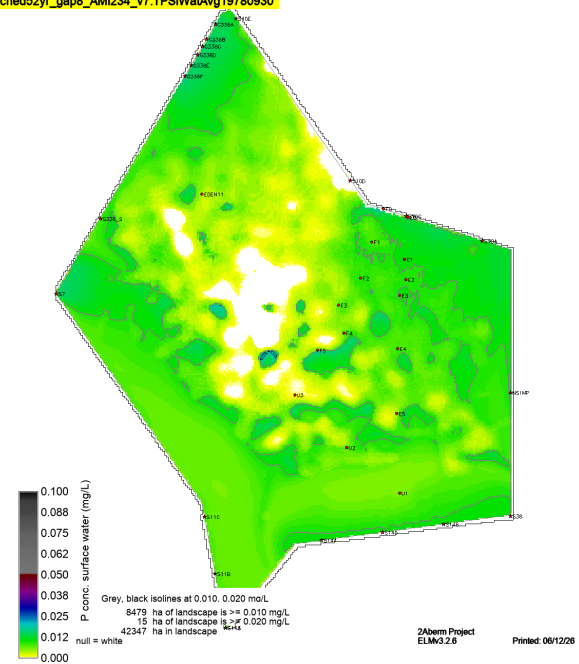
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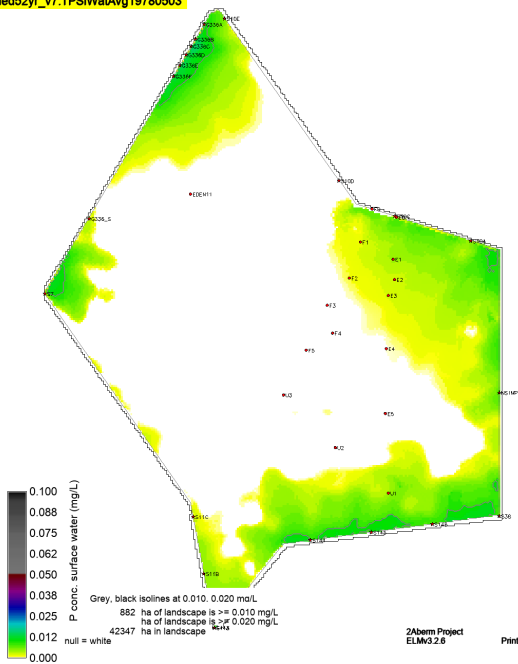
Right Map minus Left Map



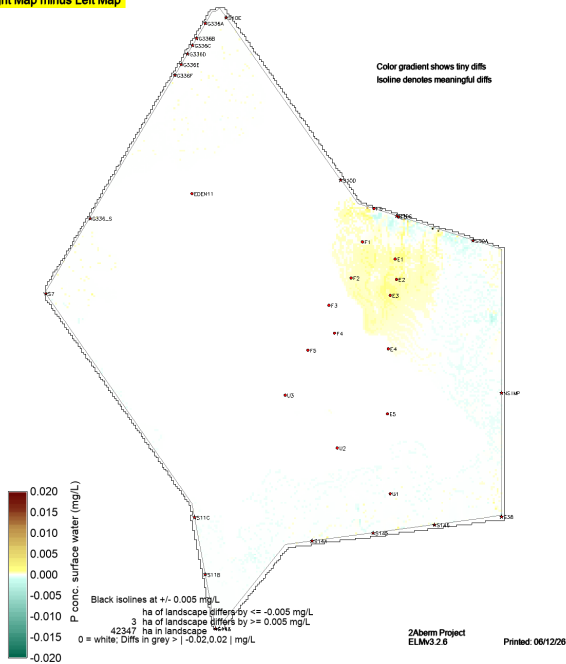
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sched52yr_v7.TPSWatAvg19780503



Right Map minus Left Map



sched52yr_gap8_AMI234_v7.TPSWatAvg19780503

