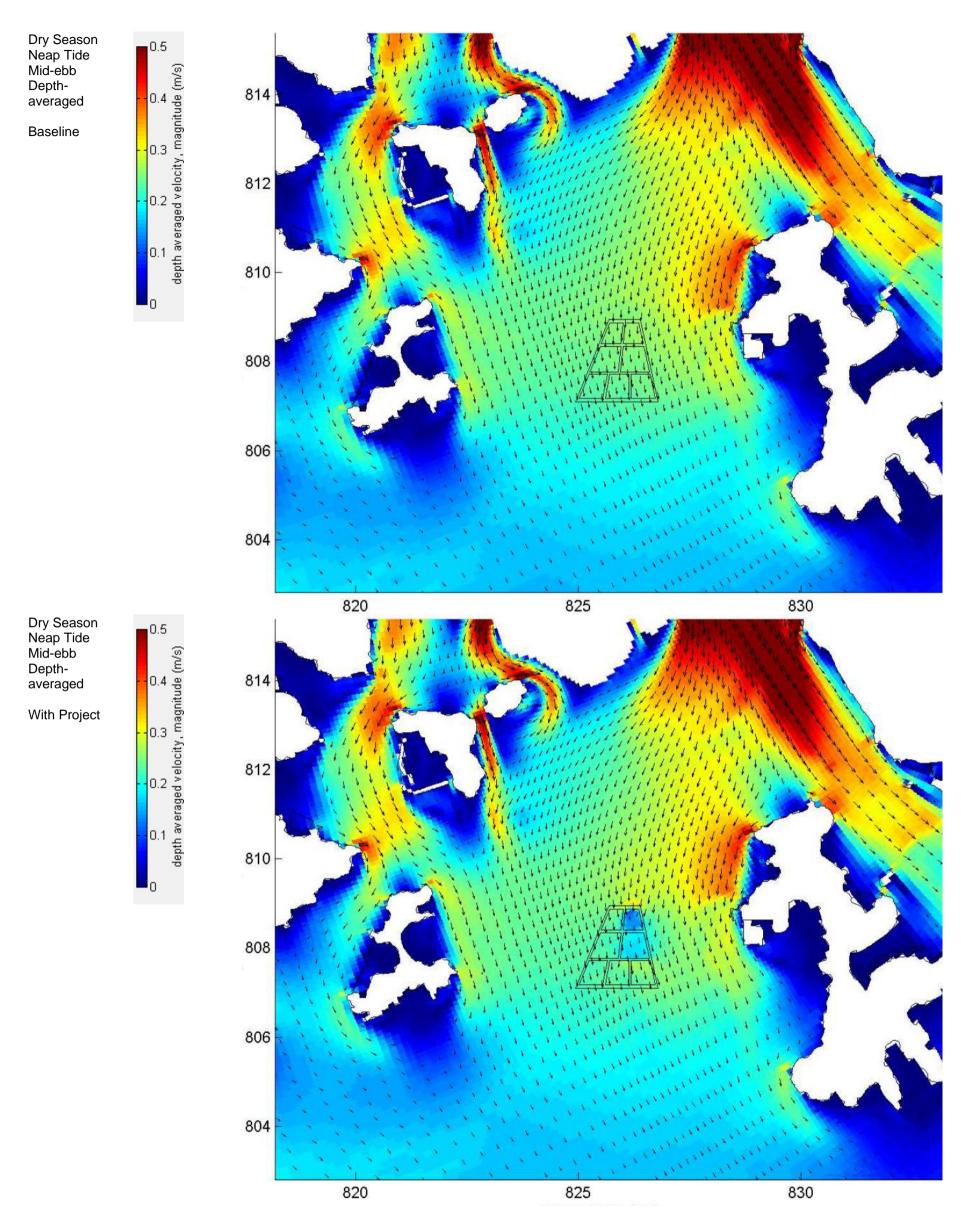
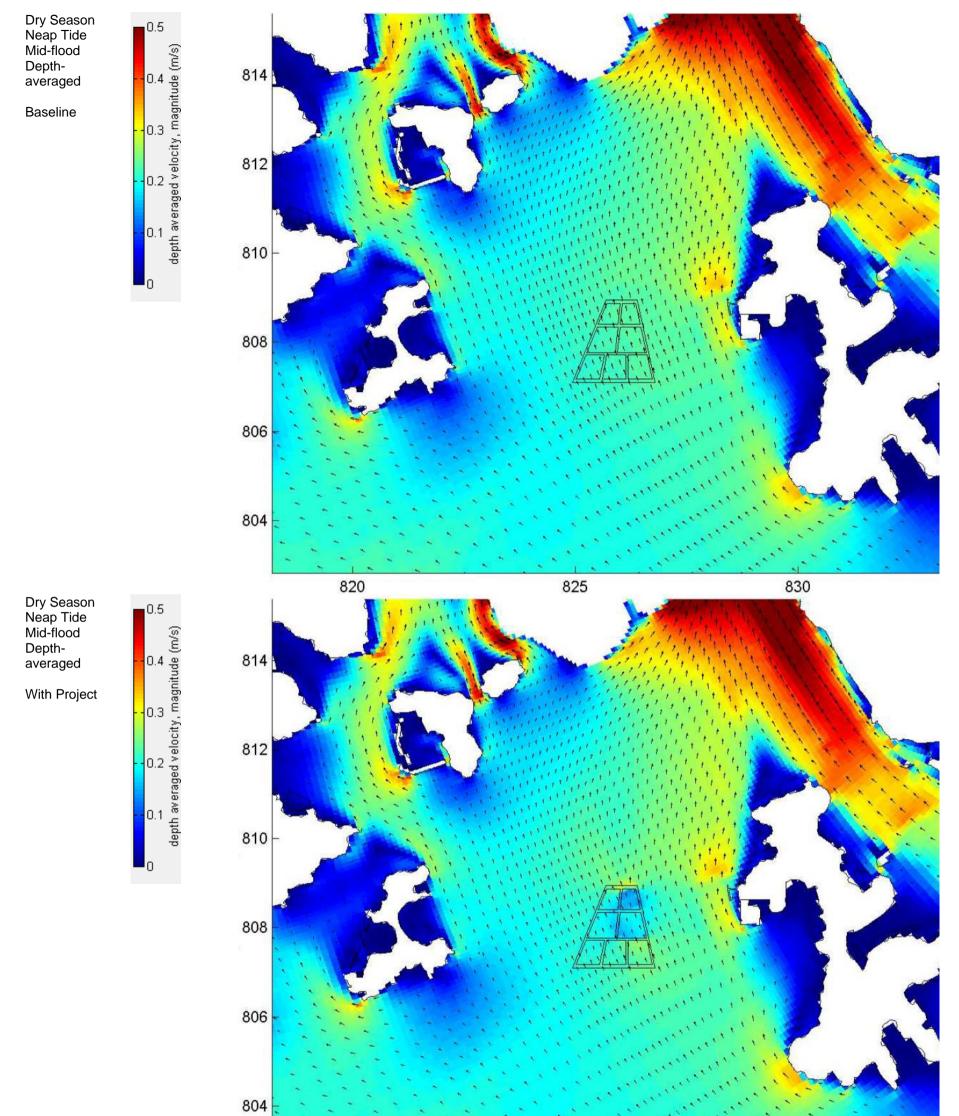
ANNEX 3D WATER CURRENT VECTOR PLOTS FOR OPERATION PHASE CHANGE IN FLOW REGIME ASSESSMENT



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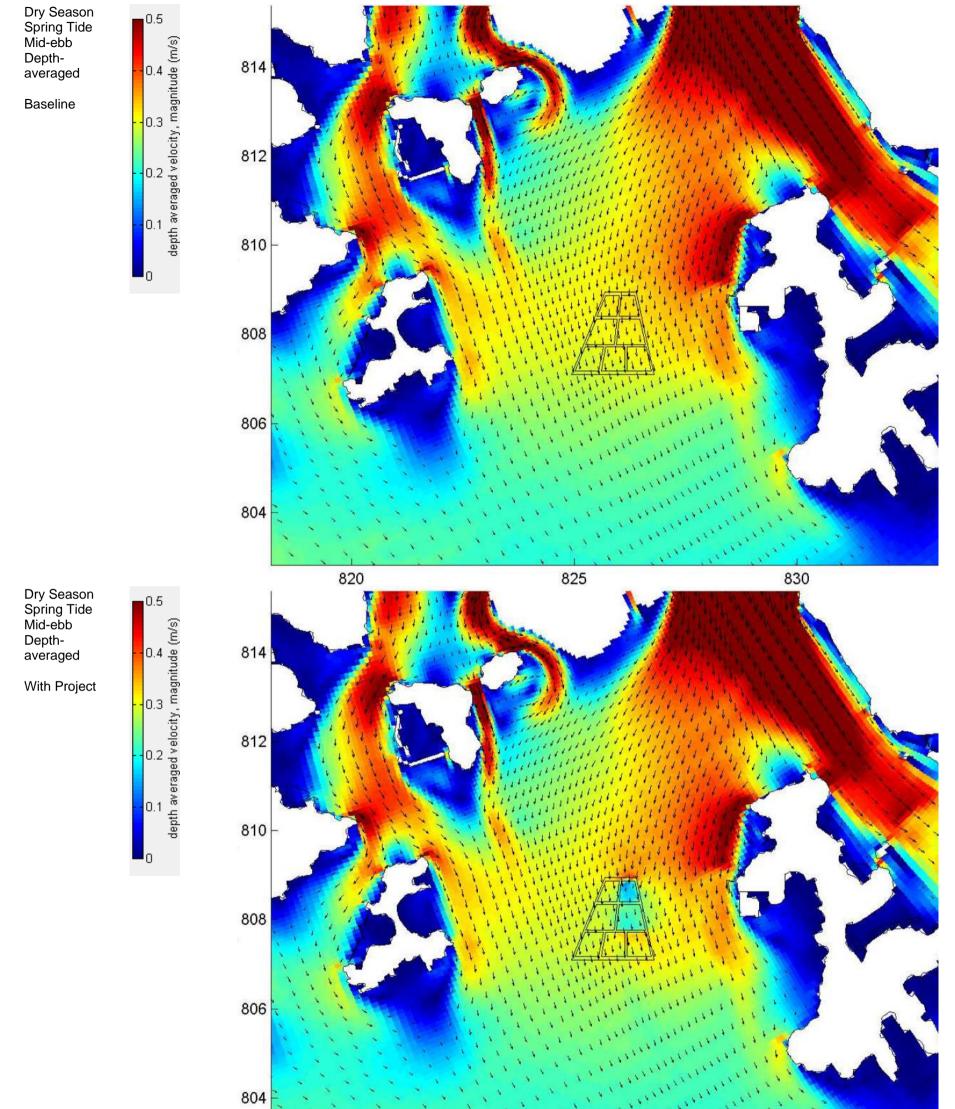


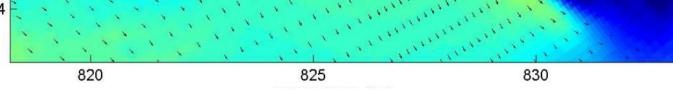




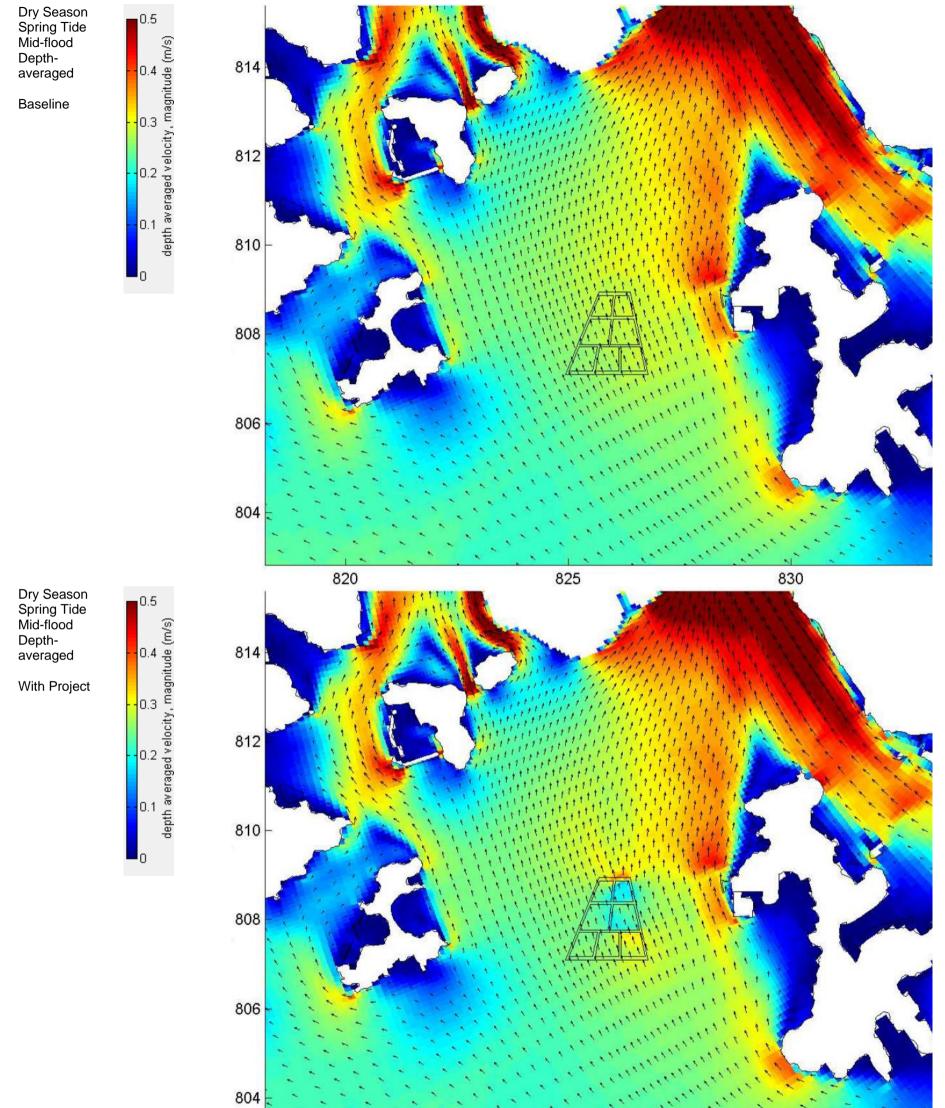
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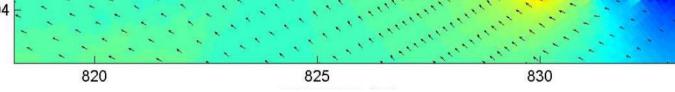








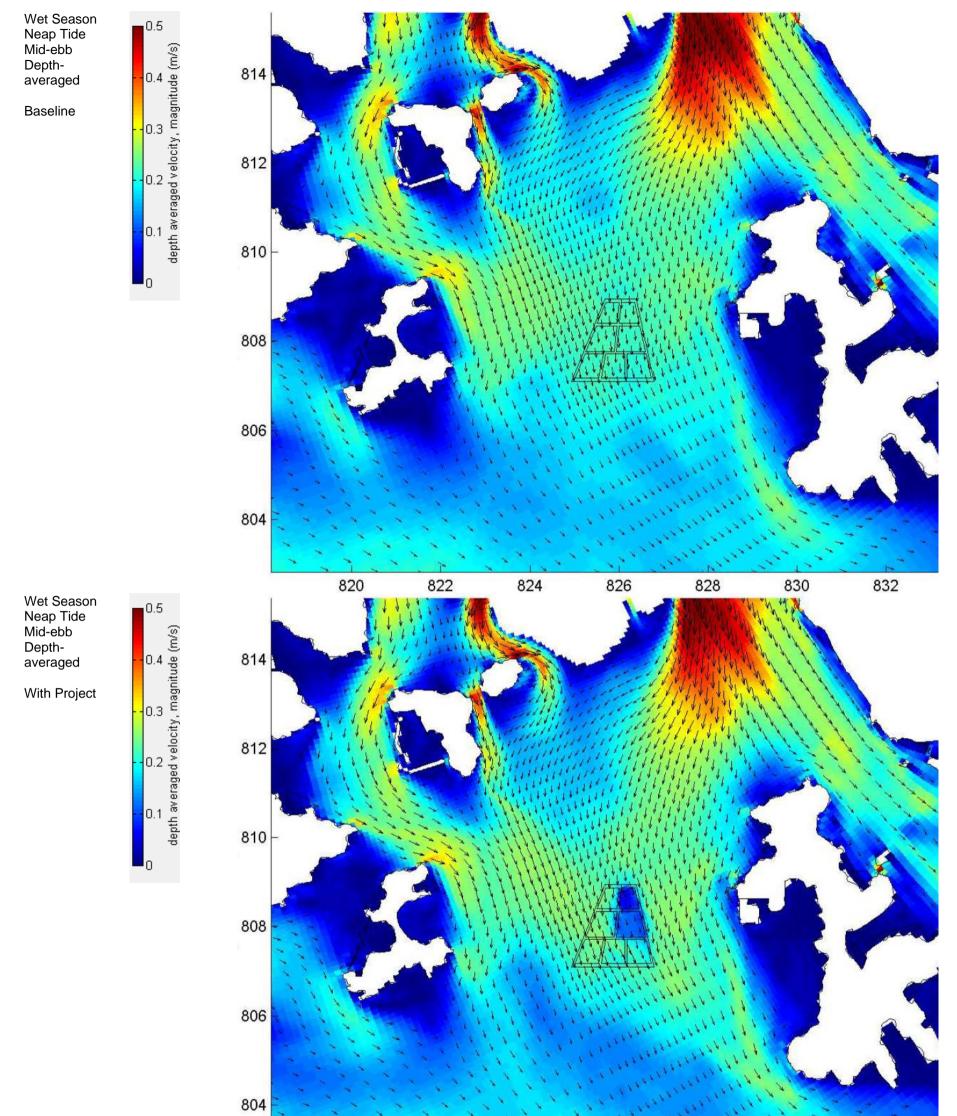




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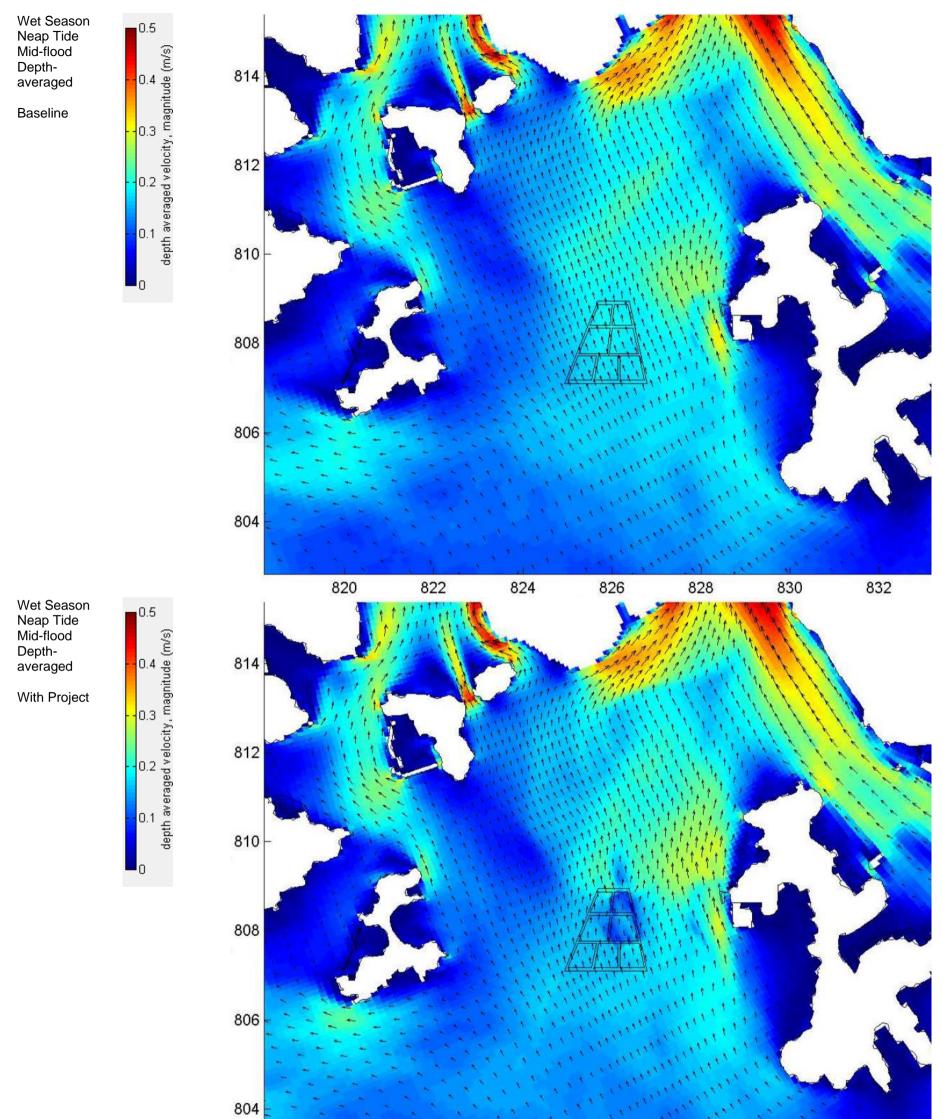






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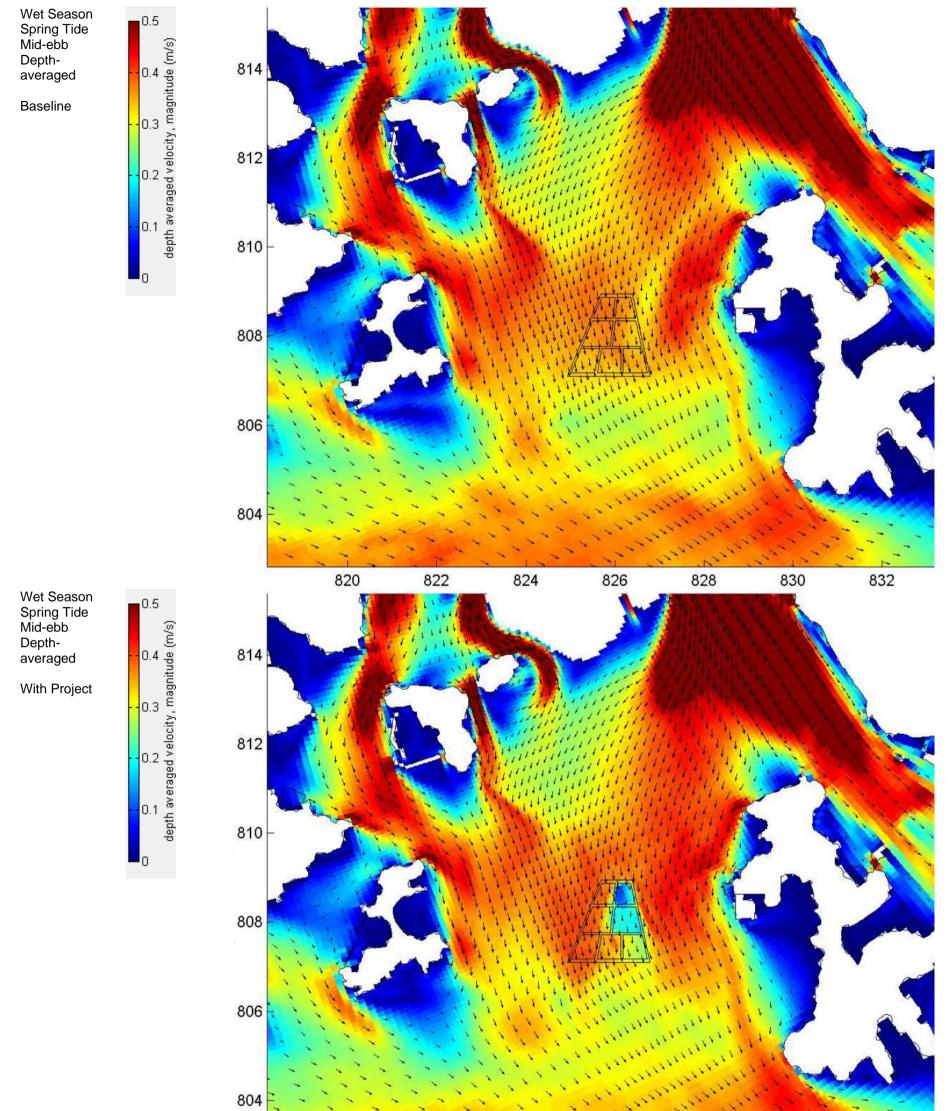






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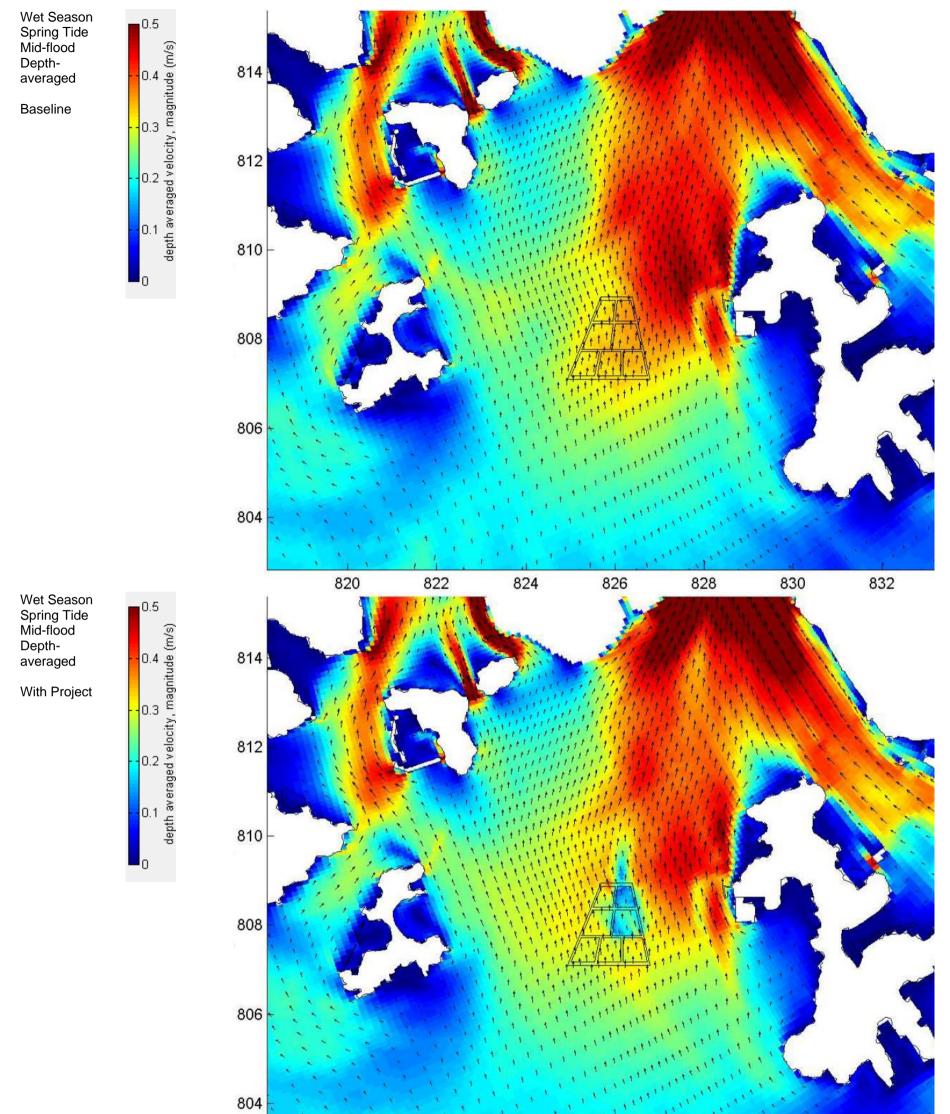




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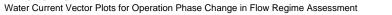


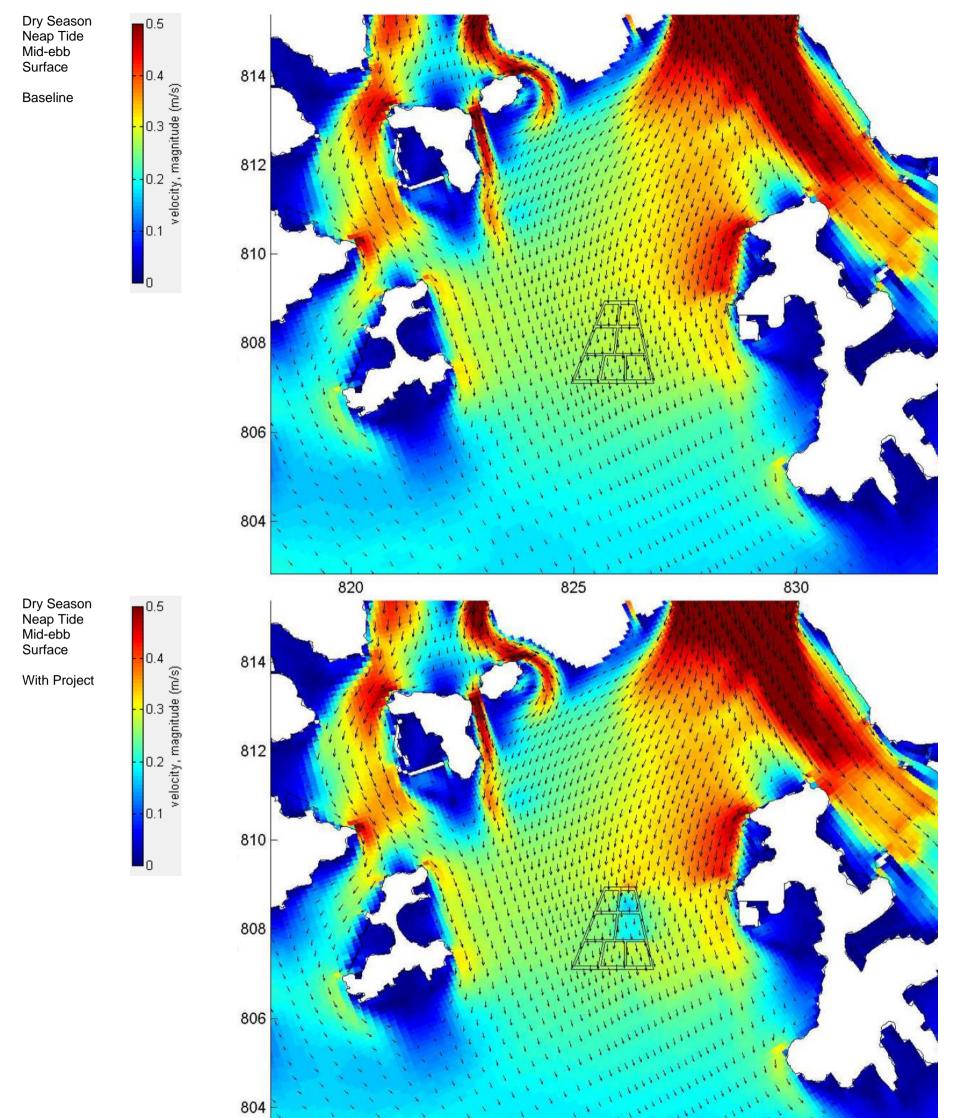


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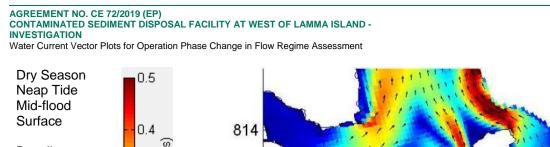
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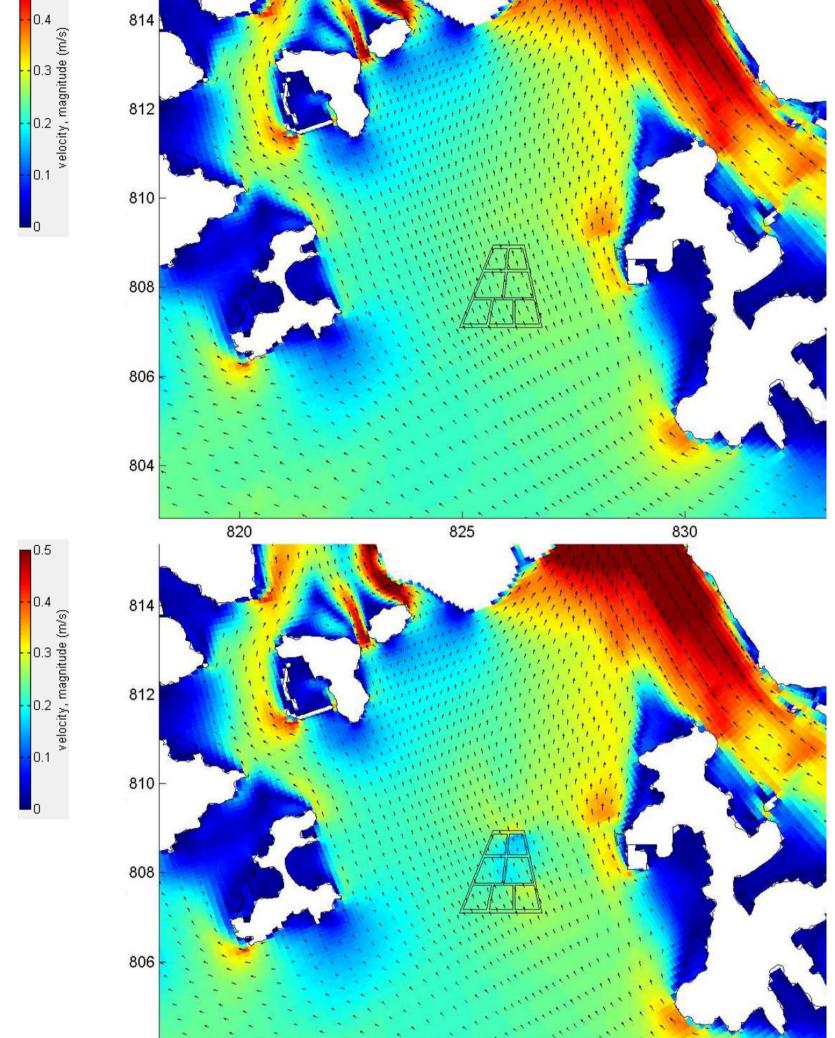


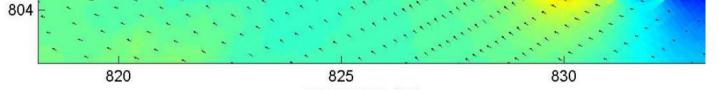




Dry Season Neap Tide Mid-flood Surface

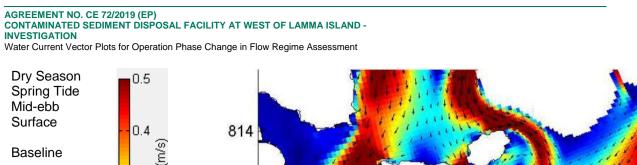
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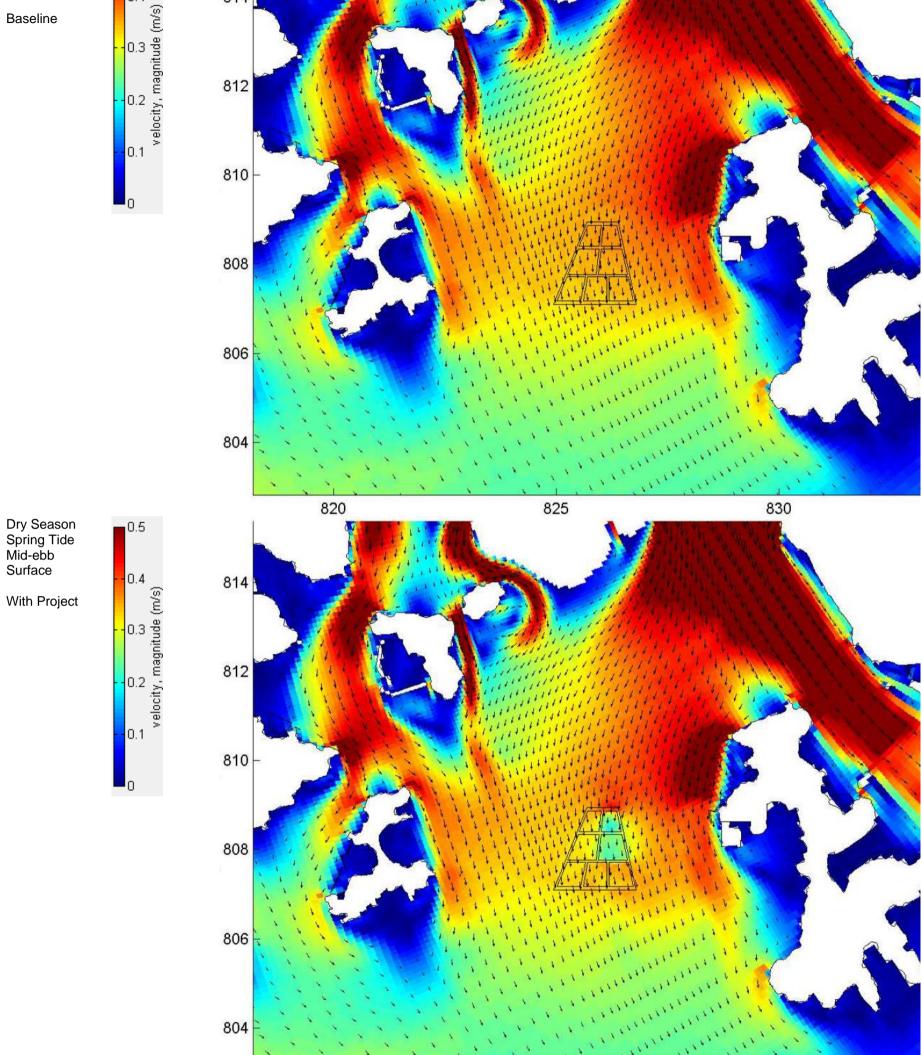


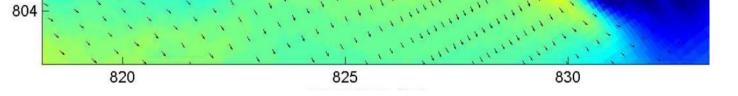


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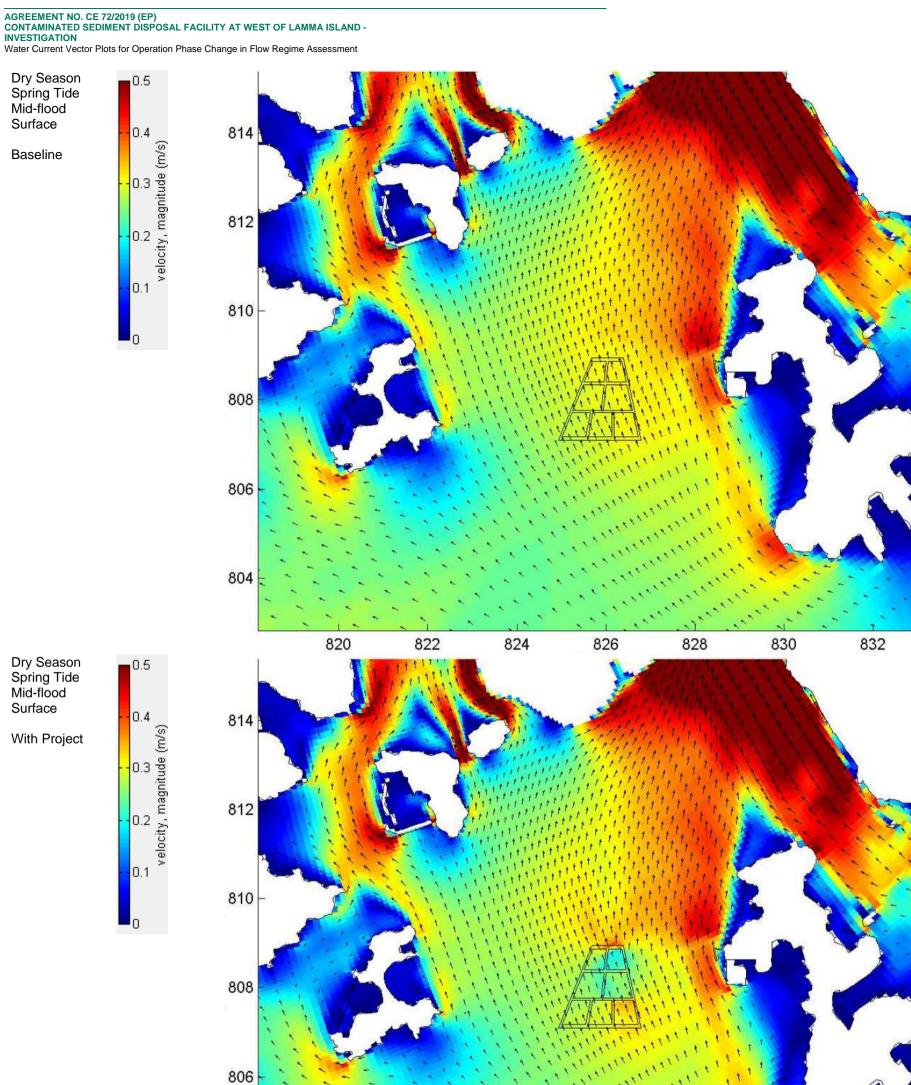


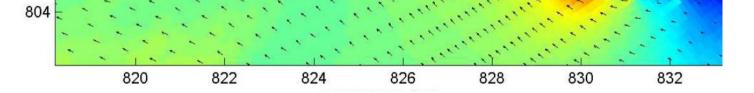




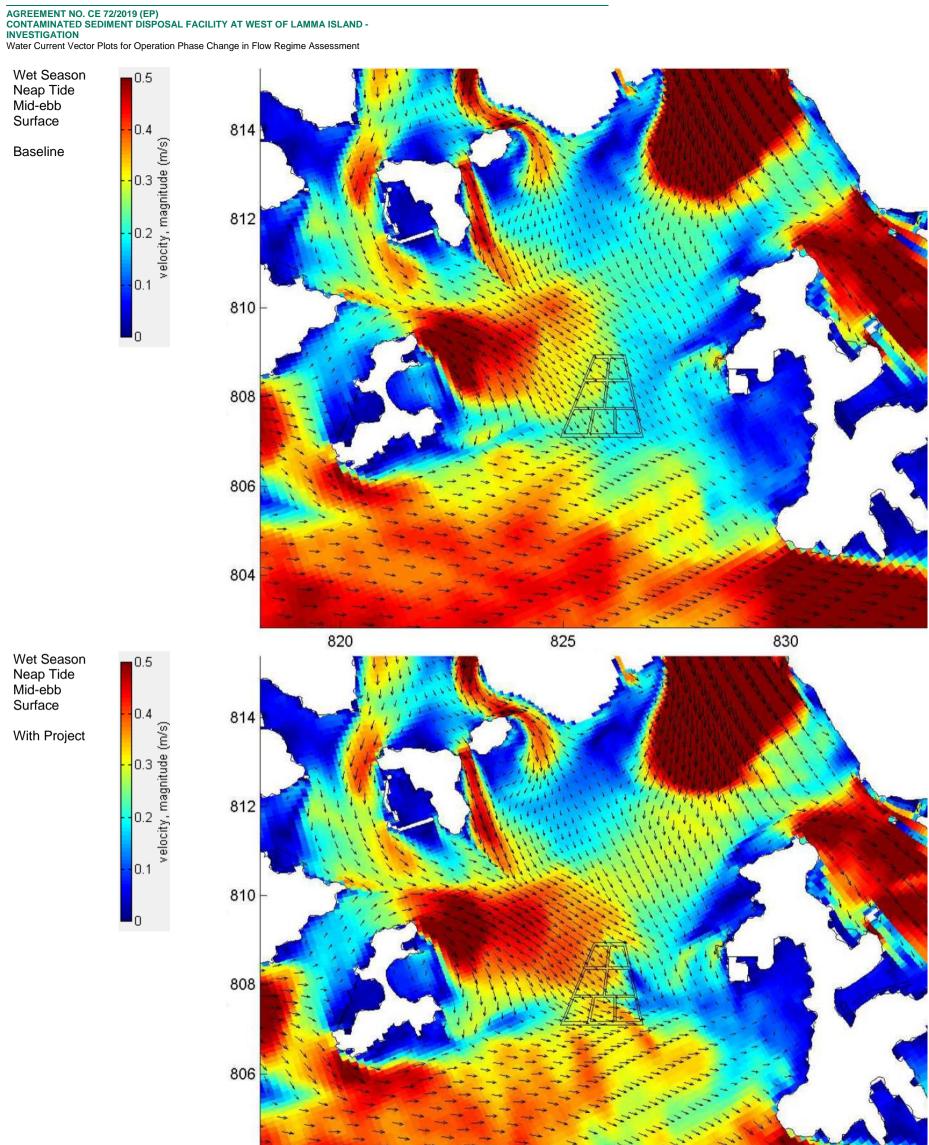
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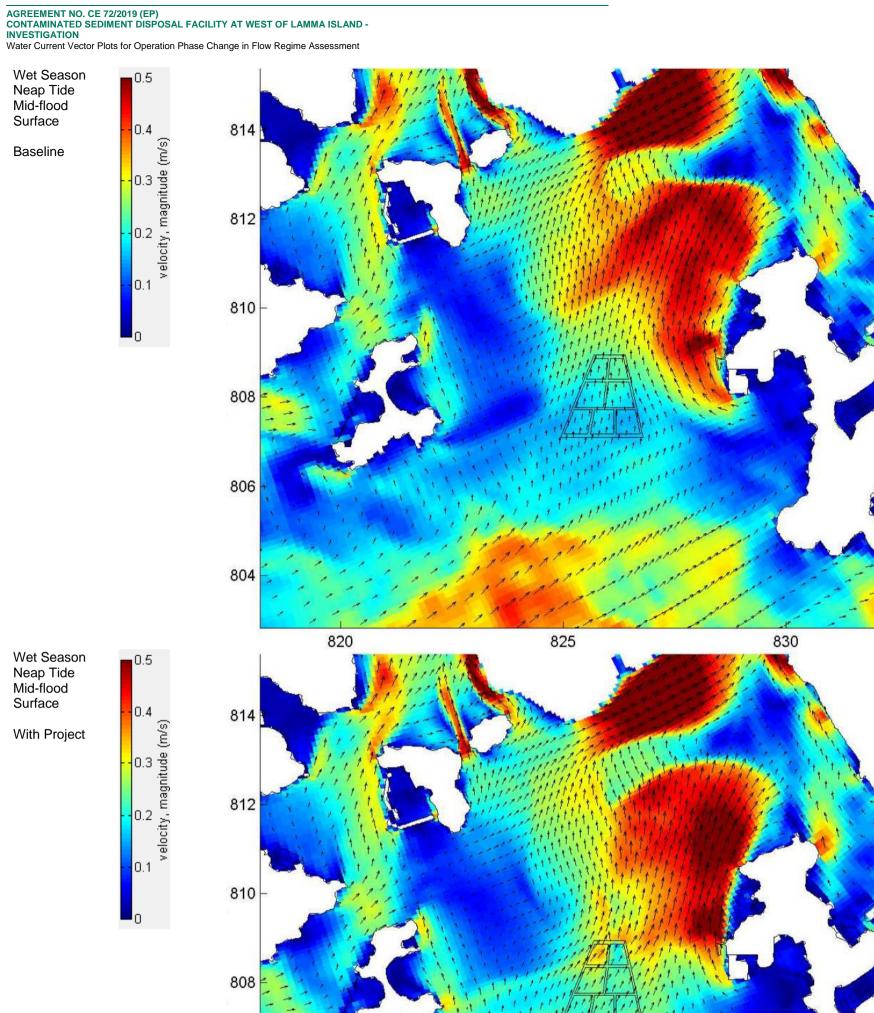


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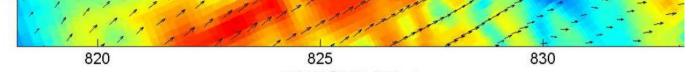




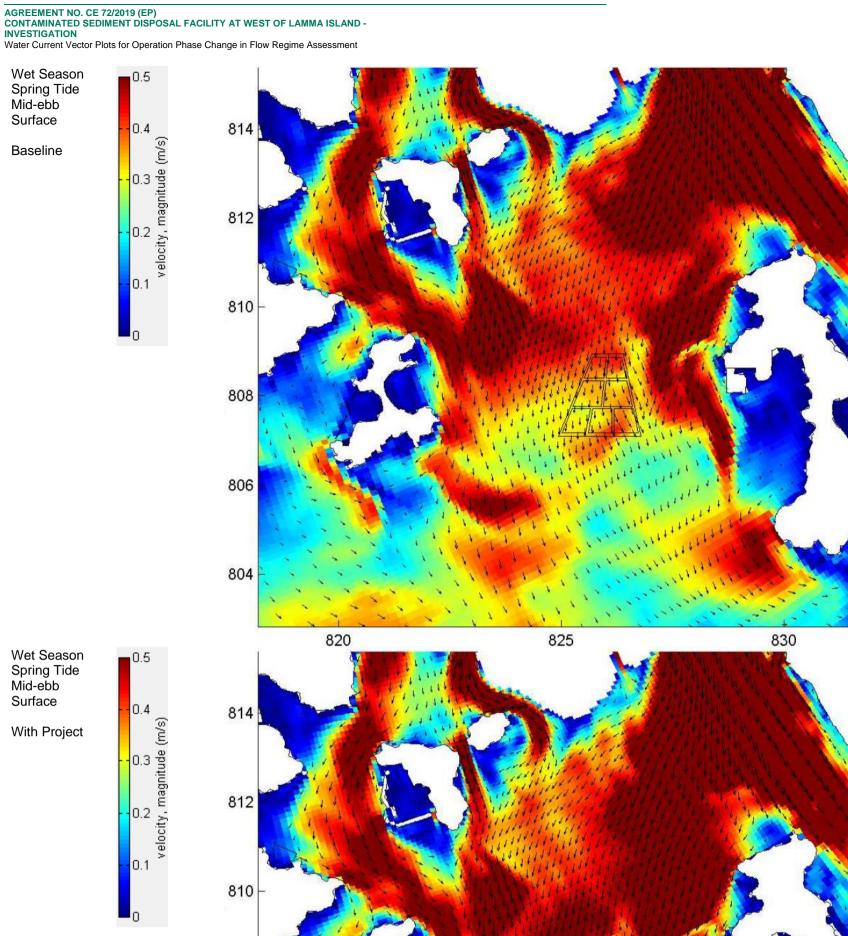
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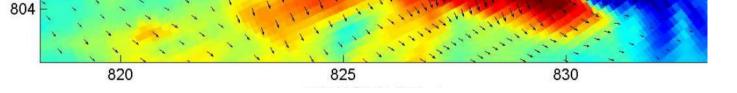


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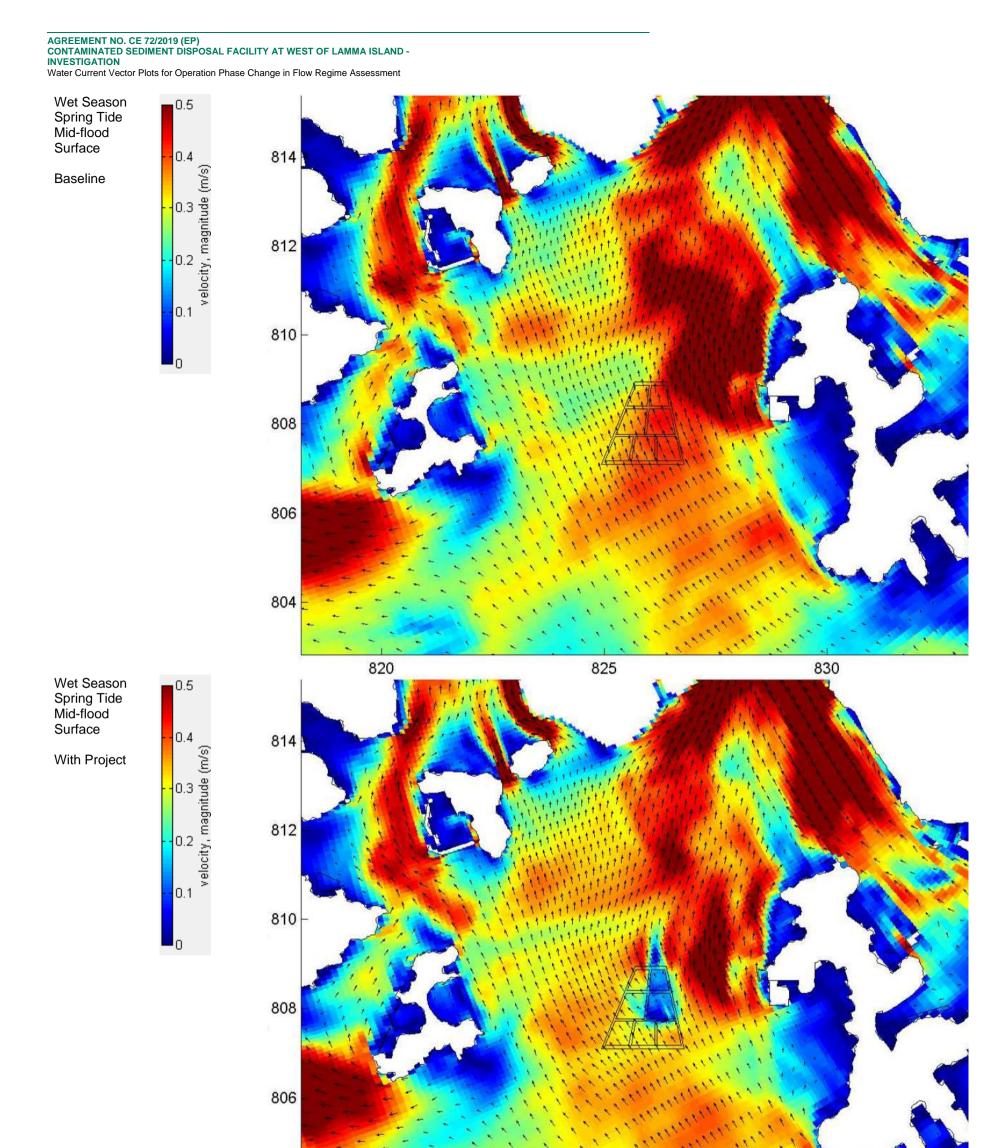
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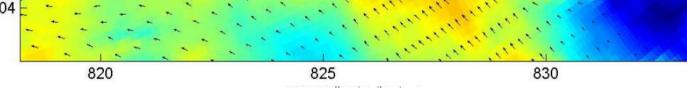


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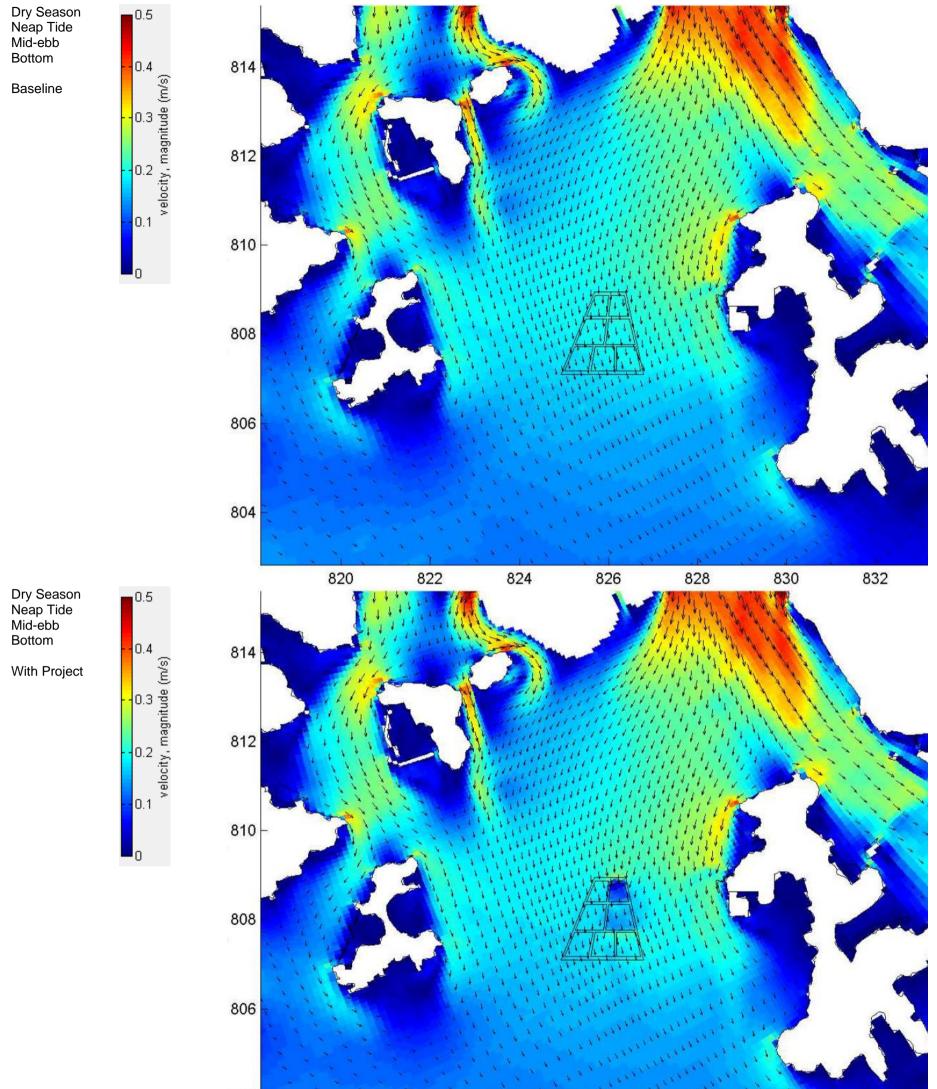
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AGREEMENT NO. CE 72/2019 (EP) CONTAMINATED SEDIMENT DISPOSAL FACILITY AT WEST OF LAMMA ISLAND -INVESTIGATION Water Current Vector Plots for Operation Phase Change in Flow Regime Assessment

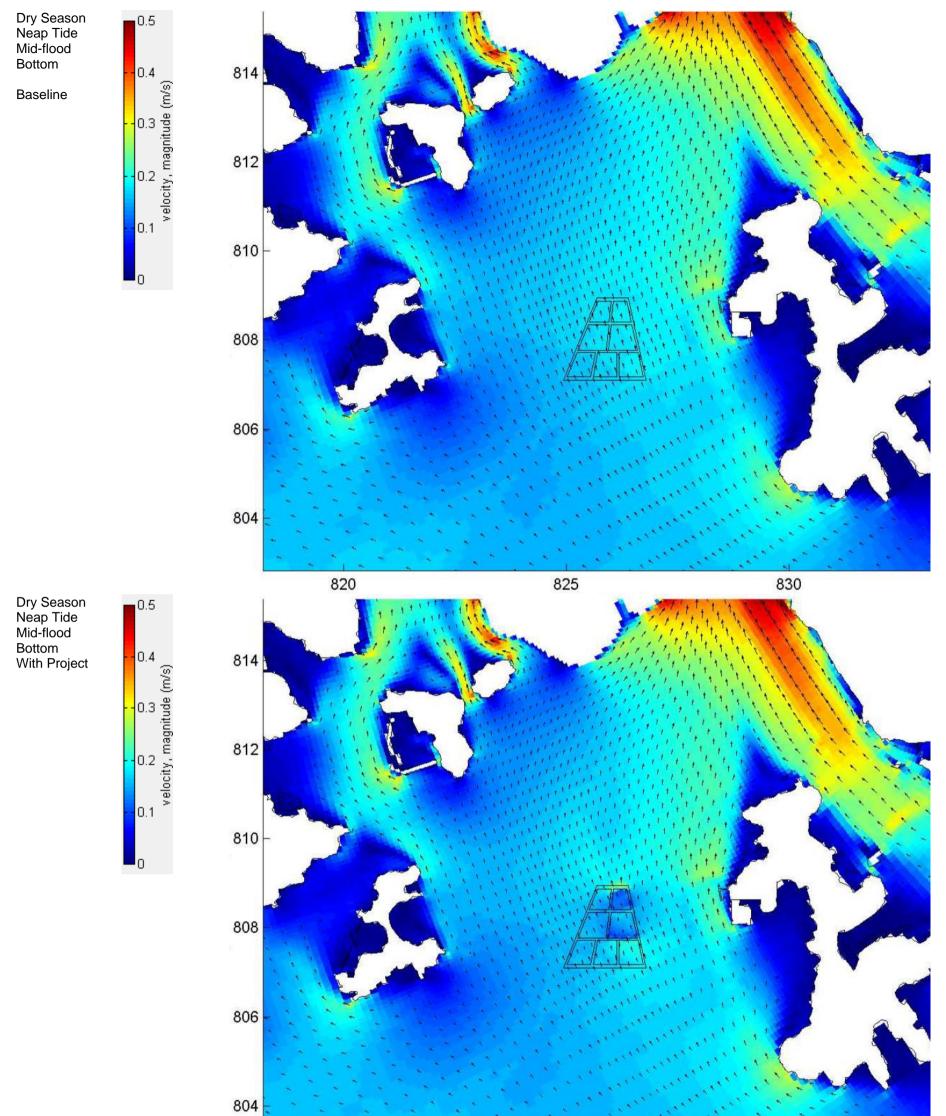


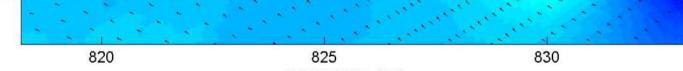


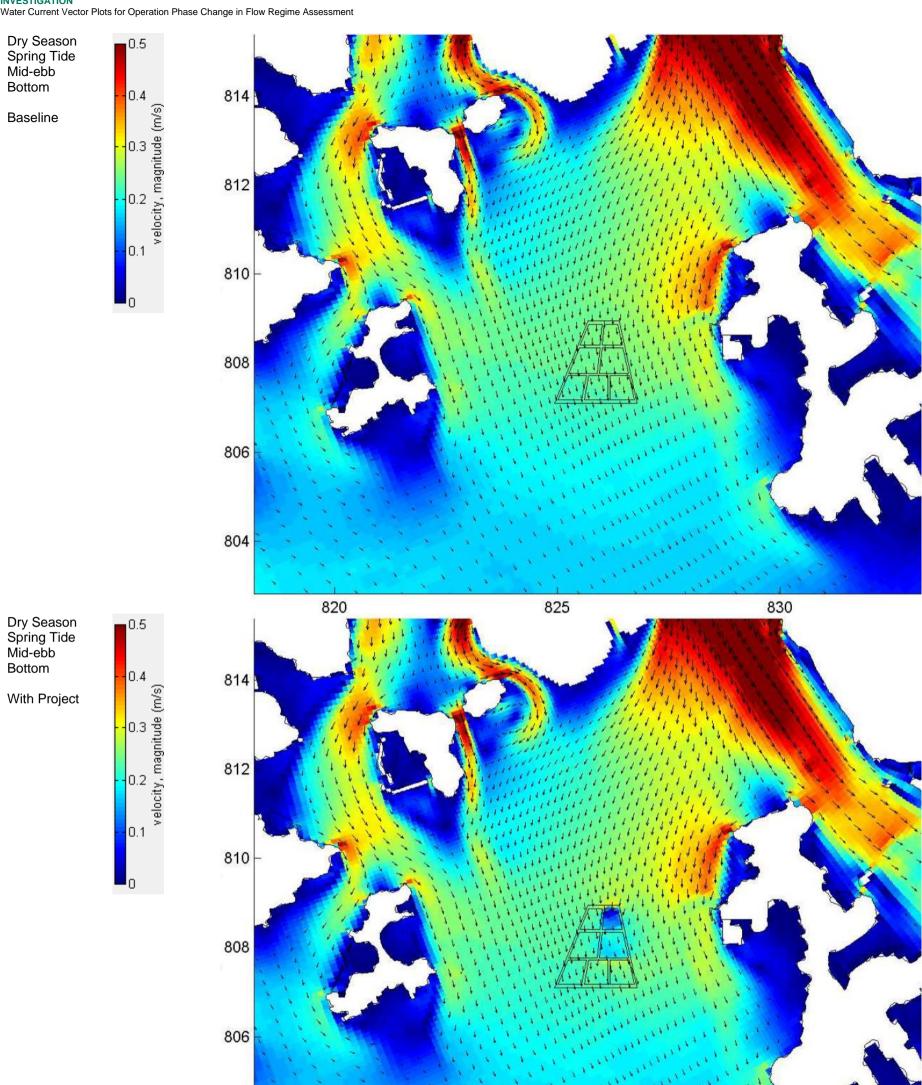
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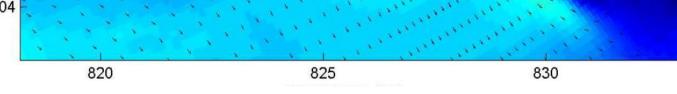




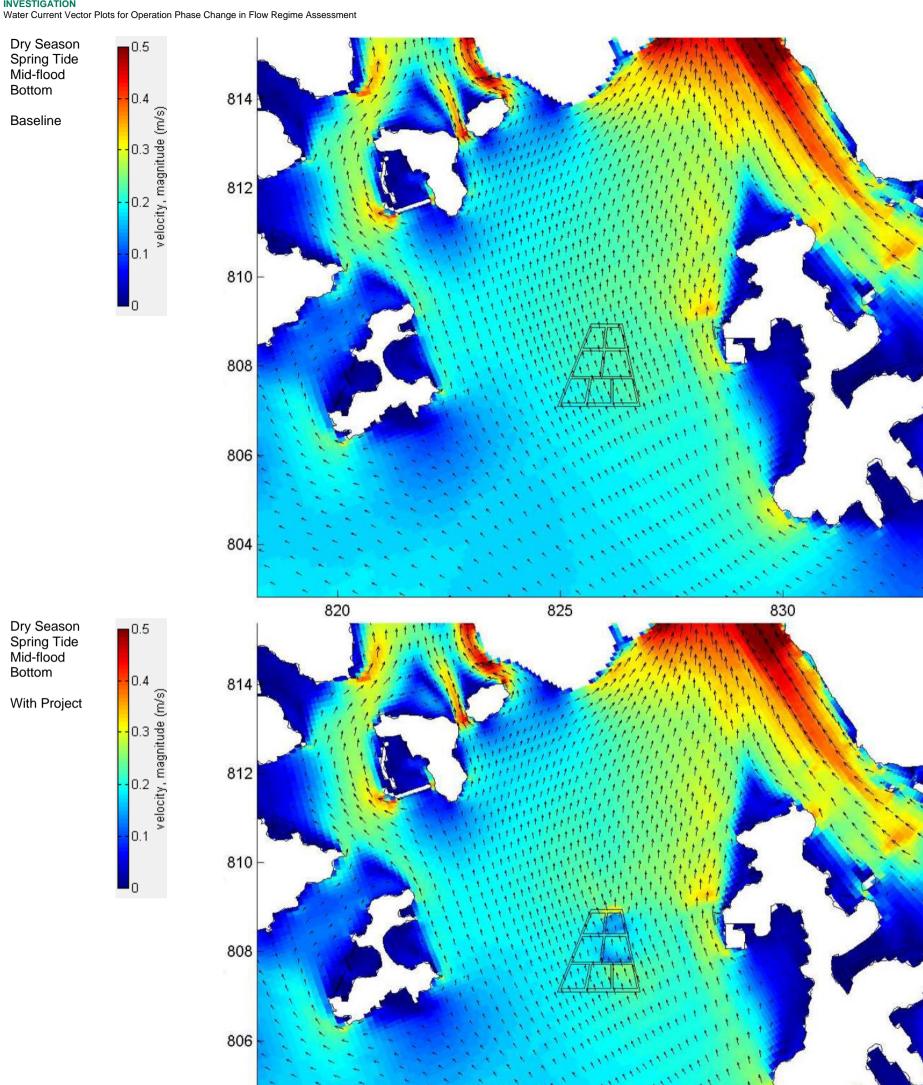


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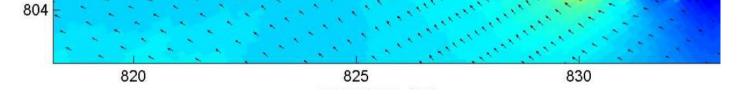
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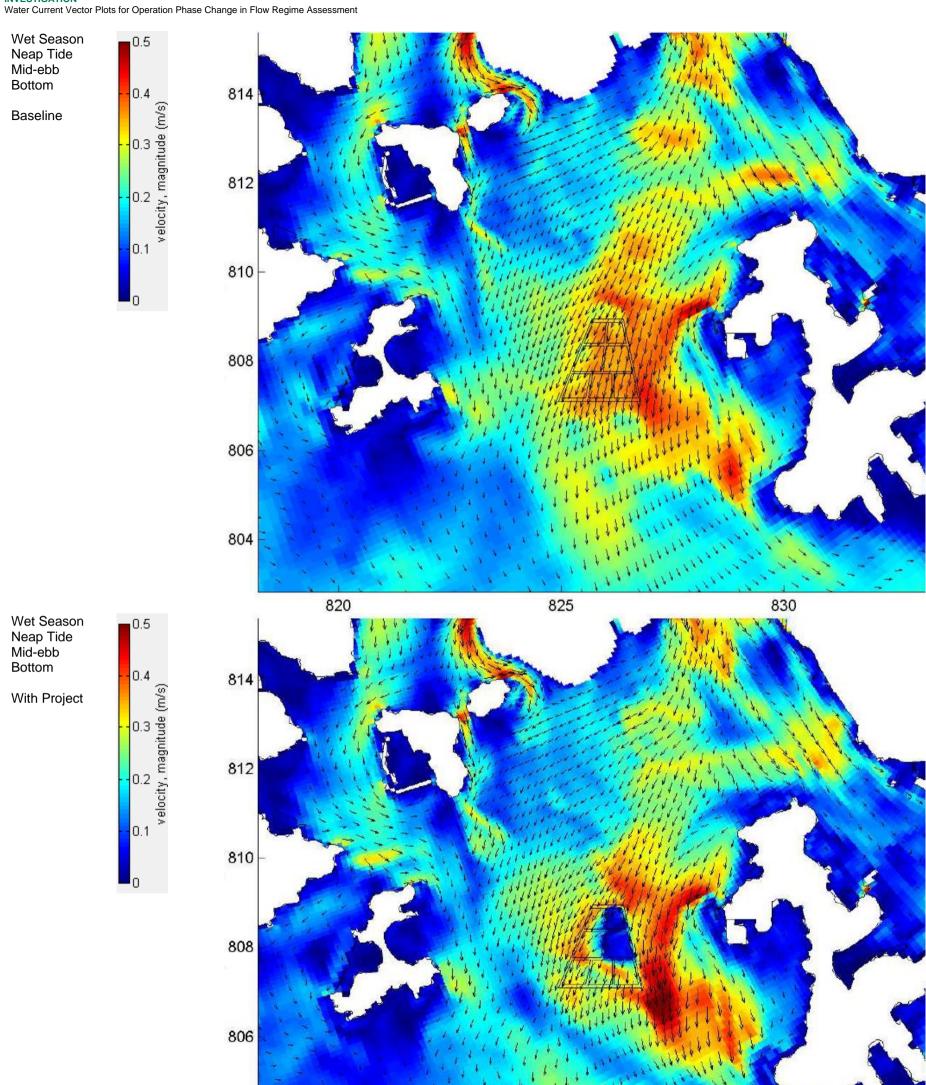
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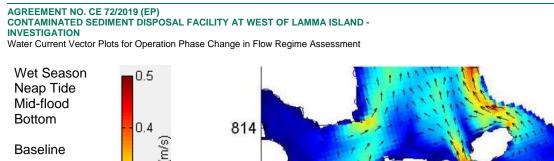
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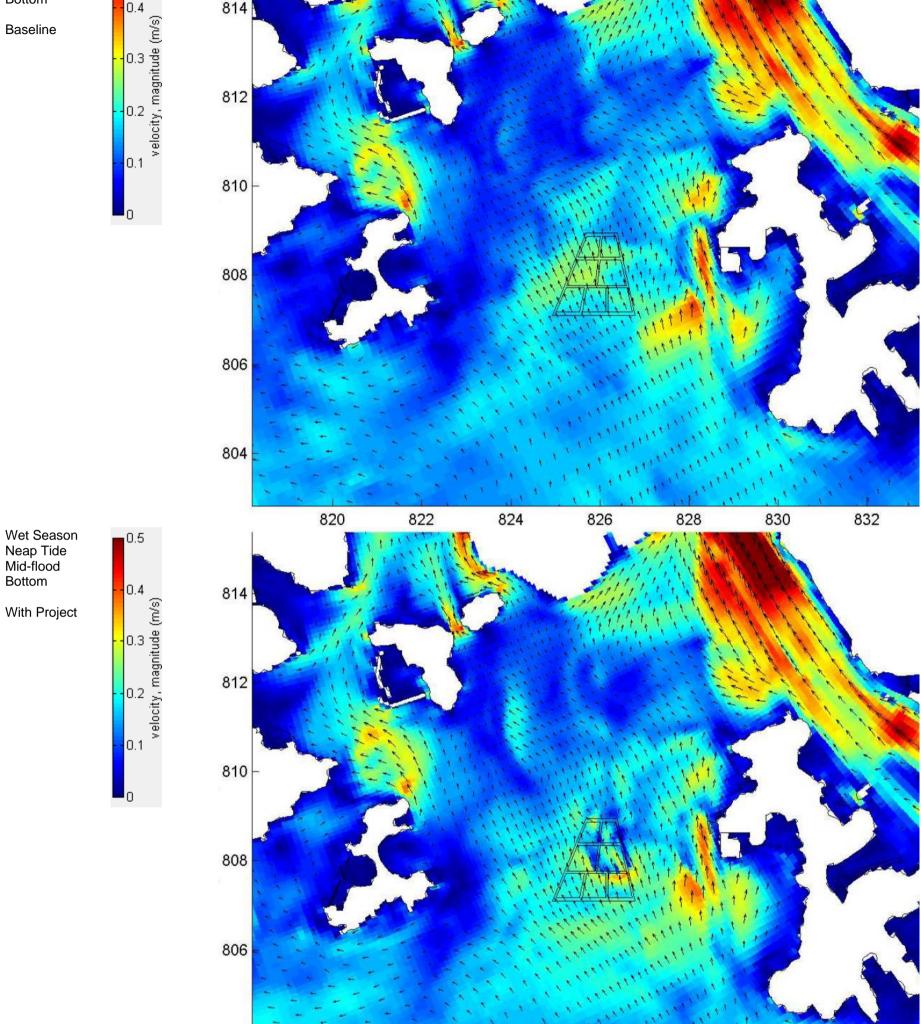


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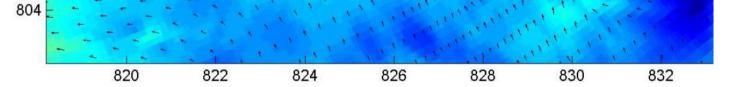
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Mid-flood Bottom



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