

Intermodal Transfer Terminal
Bonded Vehicular Bridge and Associated Roads

Typical Flow Pattern in Dry Season

Upper: Flood Tide; Lower: Ebb Tide; Flow Vector in Red: Scenario 1; Blue: Scenario 2

Dry Season

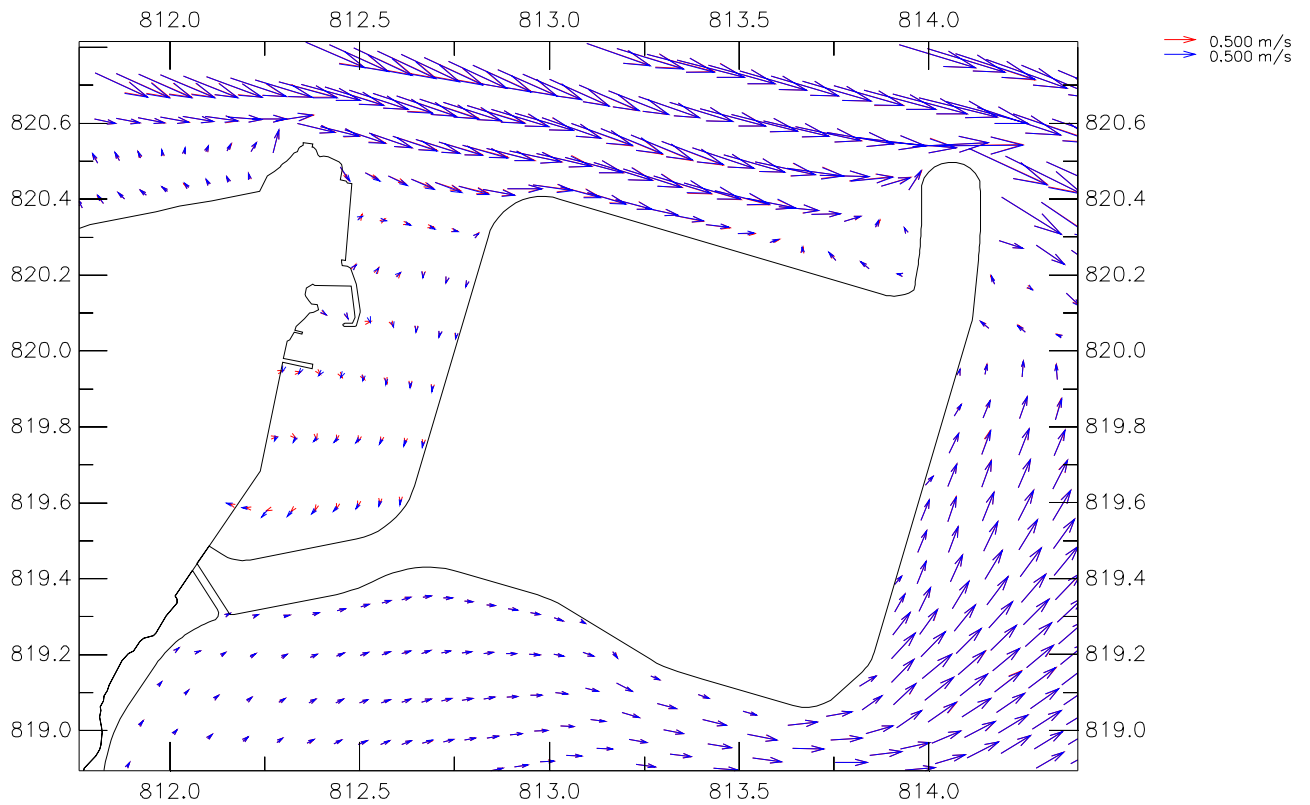
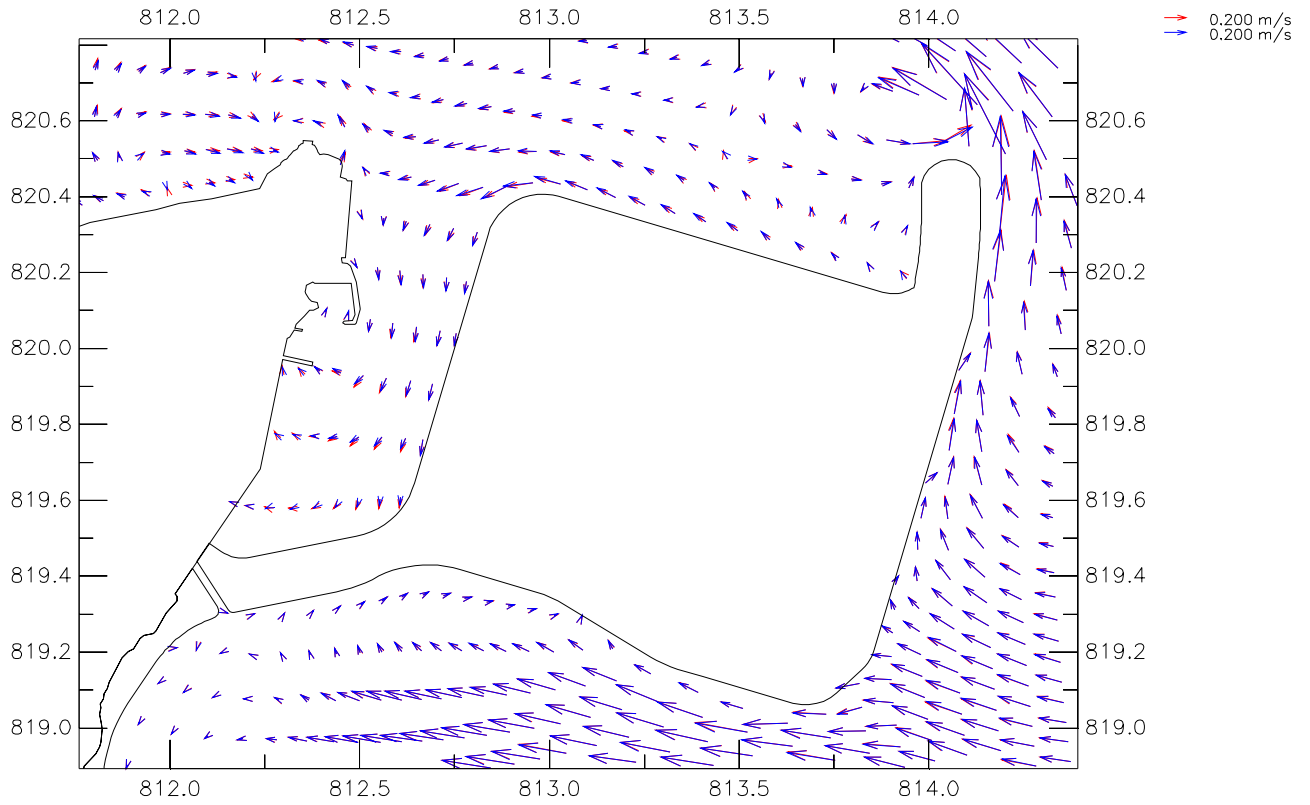
DEC 17

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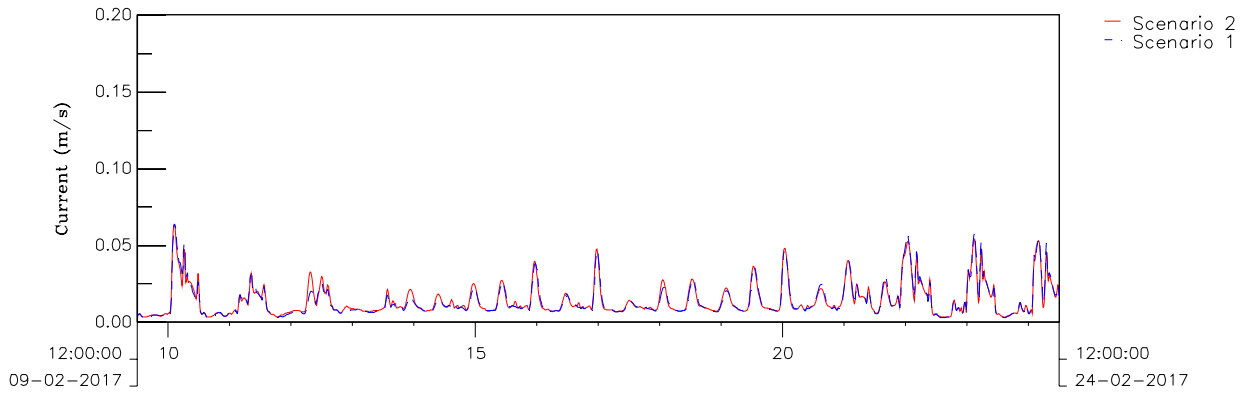
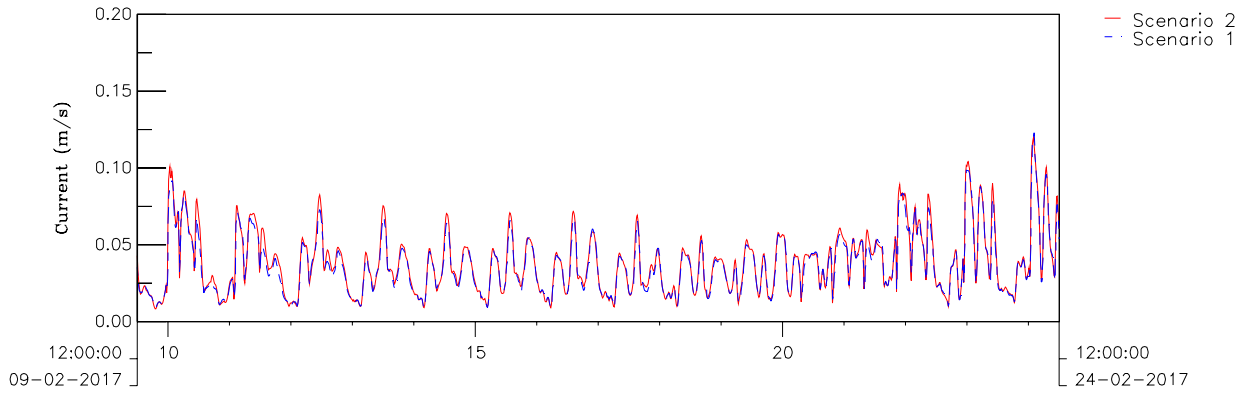
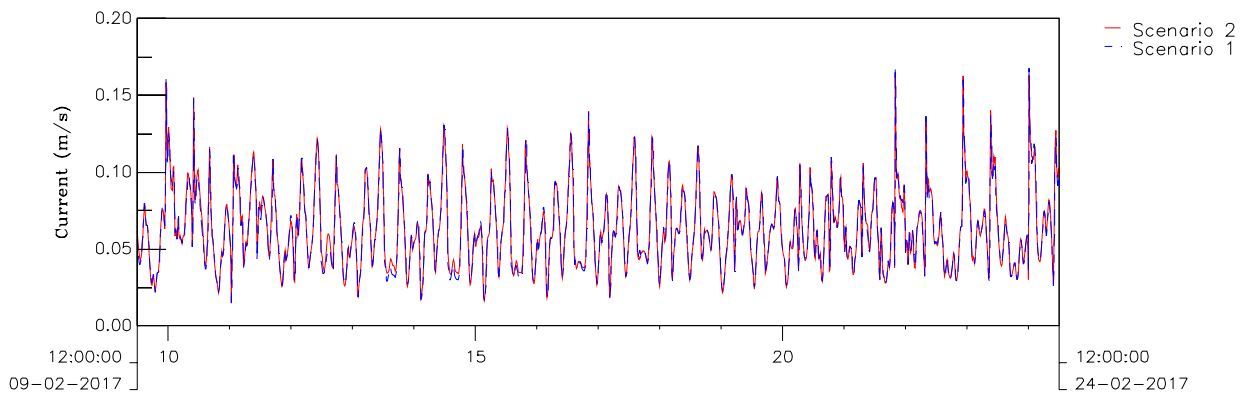
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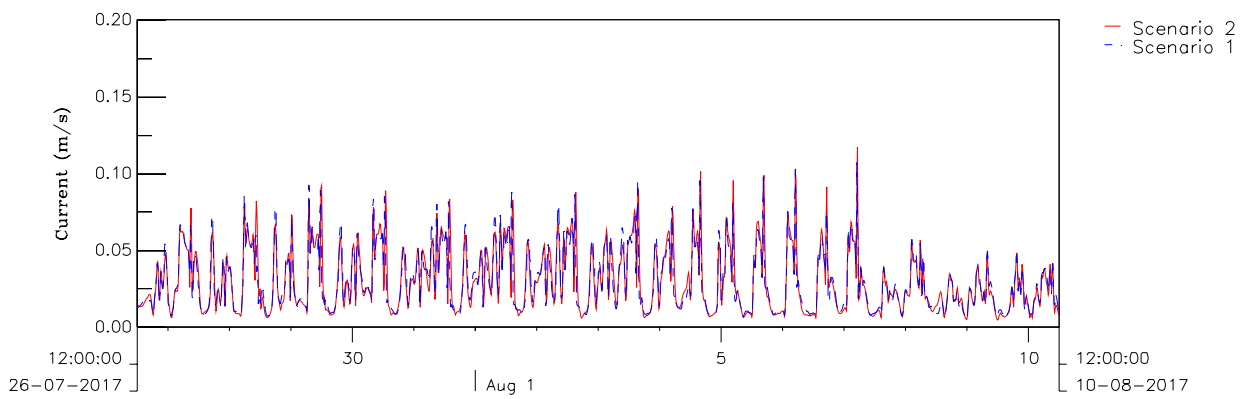
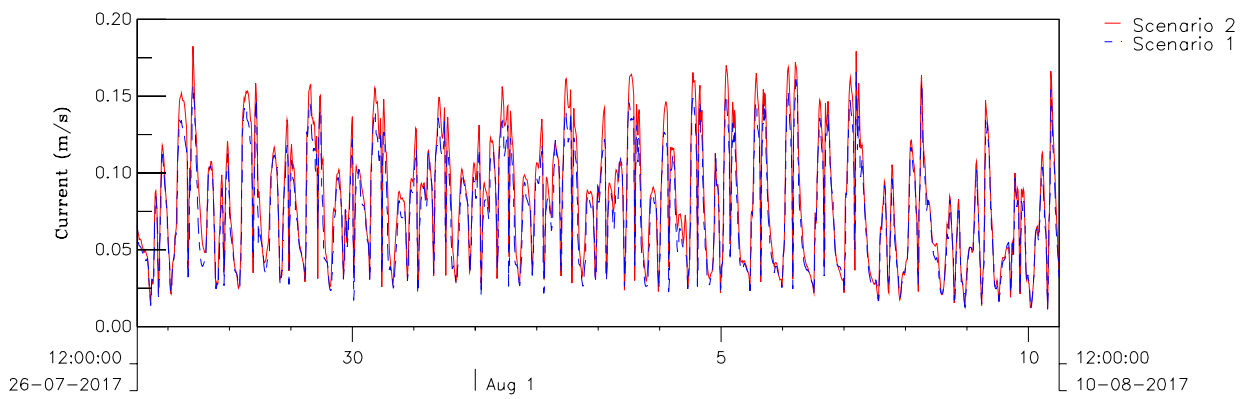
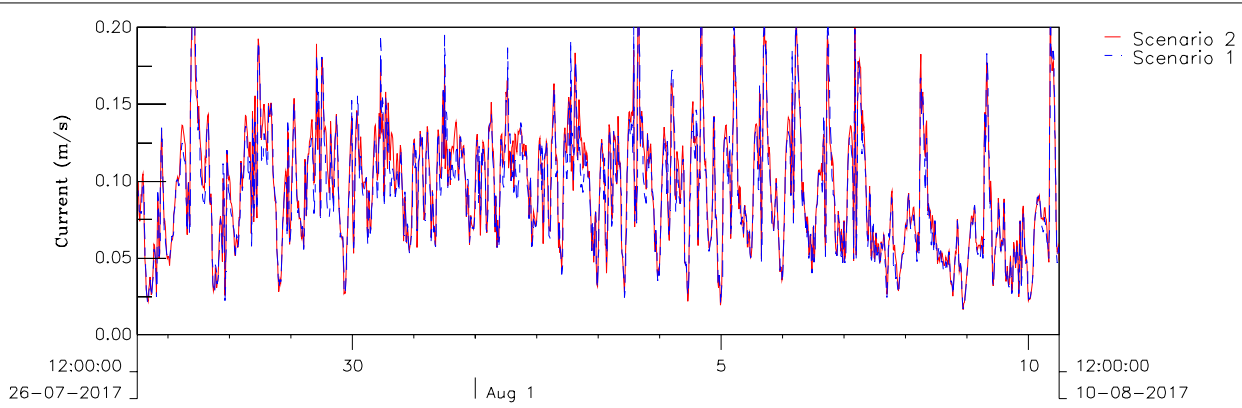
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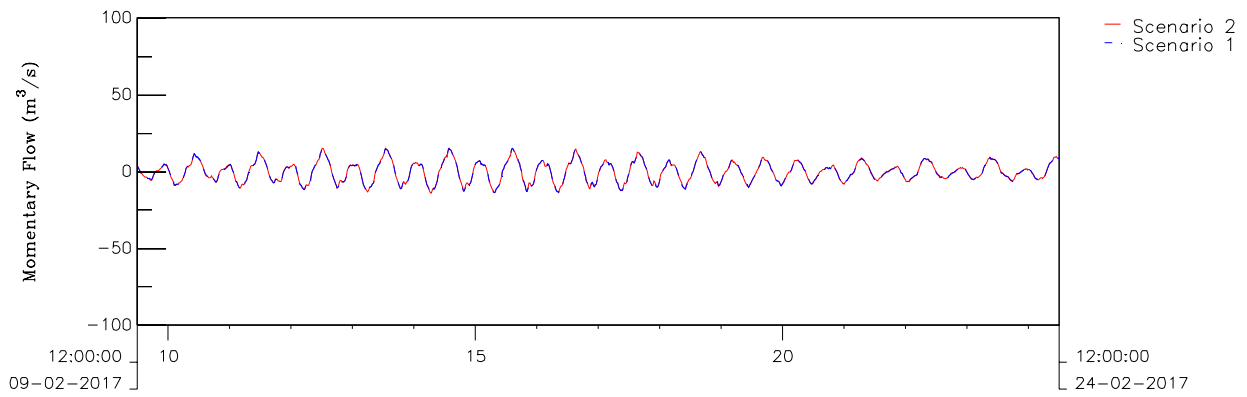
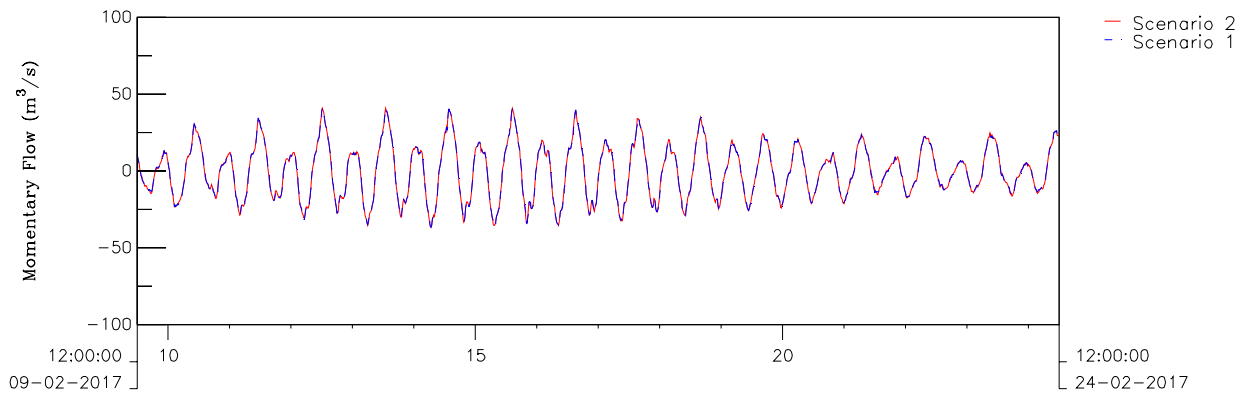
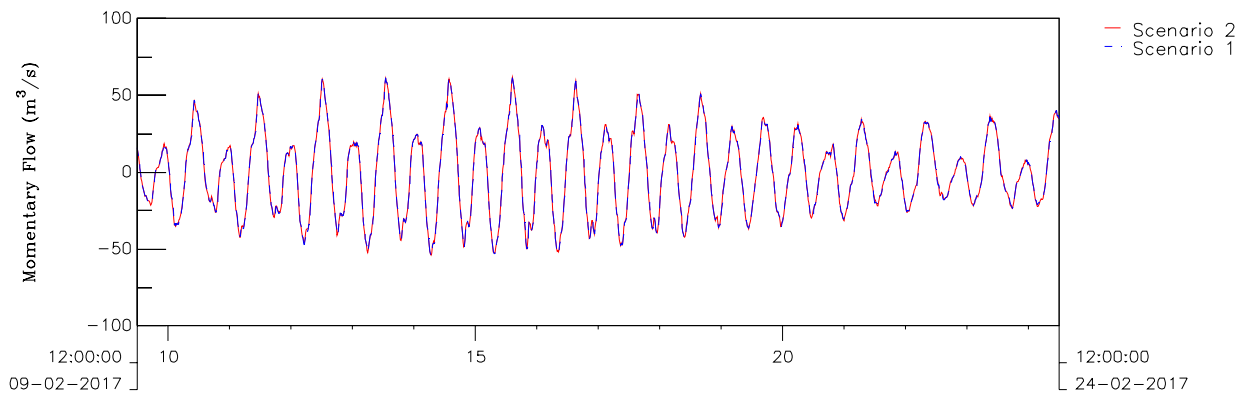
Intermodal Transfer Terminal Bonded Vehicular Bridge and Associated Roads Typical Flow Pattern in Wet Season Upper: Flood Tide; Lower: Ebb Tide; Flow Vector in Red: Scenario 1; Blue: Scenario 2	Wet Season	DEC 17
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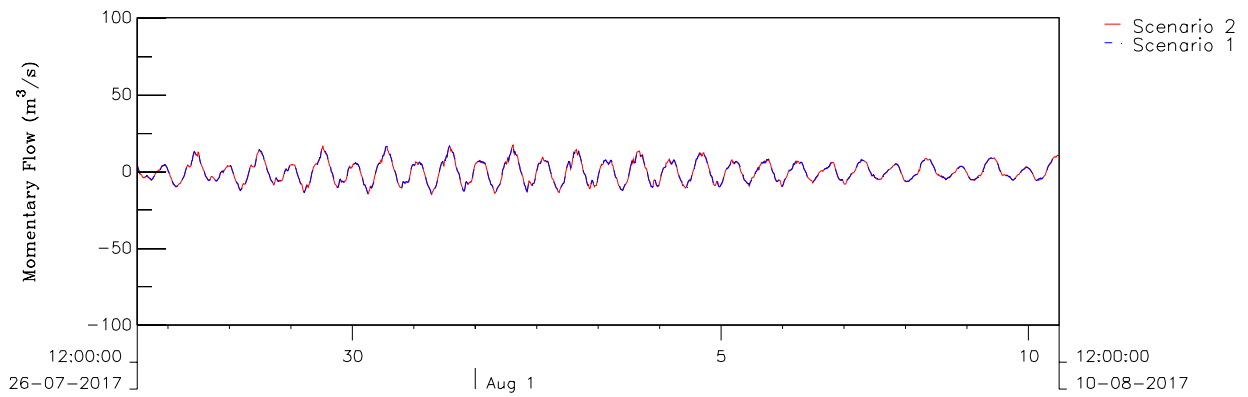
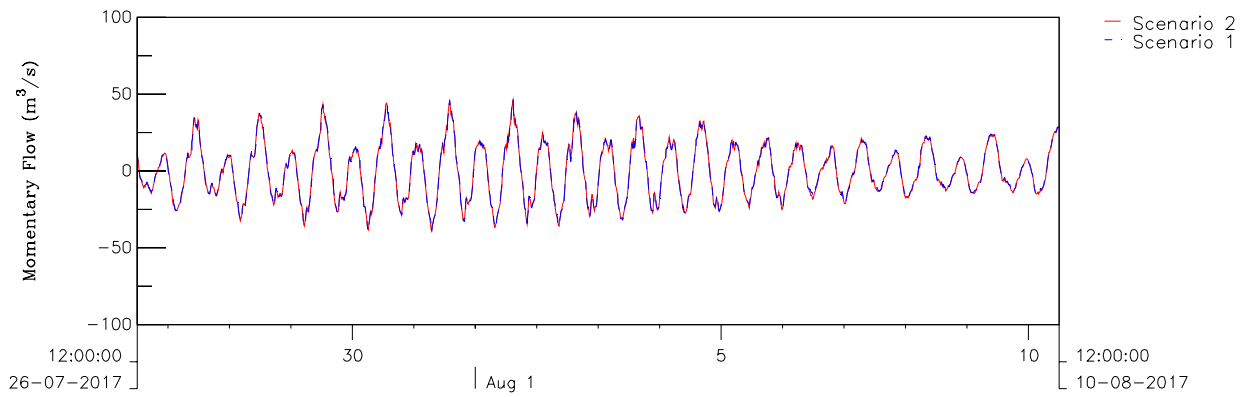
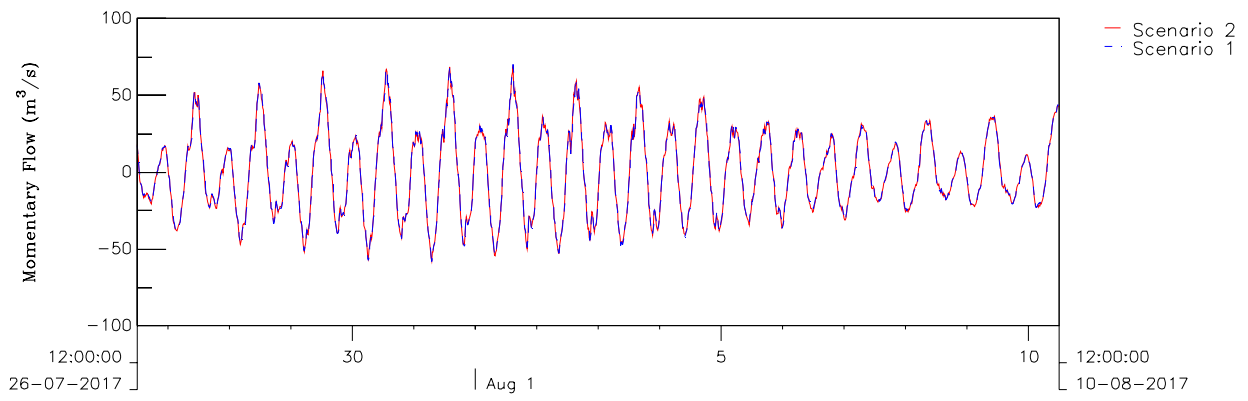
Intermodal Transfer Terminal Bonded Vehicular Bridge and Associated Roads Timeseries for Depth Averaged Current Velocity in Dry Season Assessment Point - Upper: P1; Middle: P2; Lower: P3	Dry Season	DEC 17
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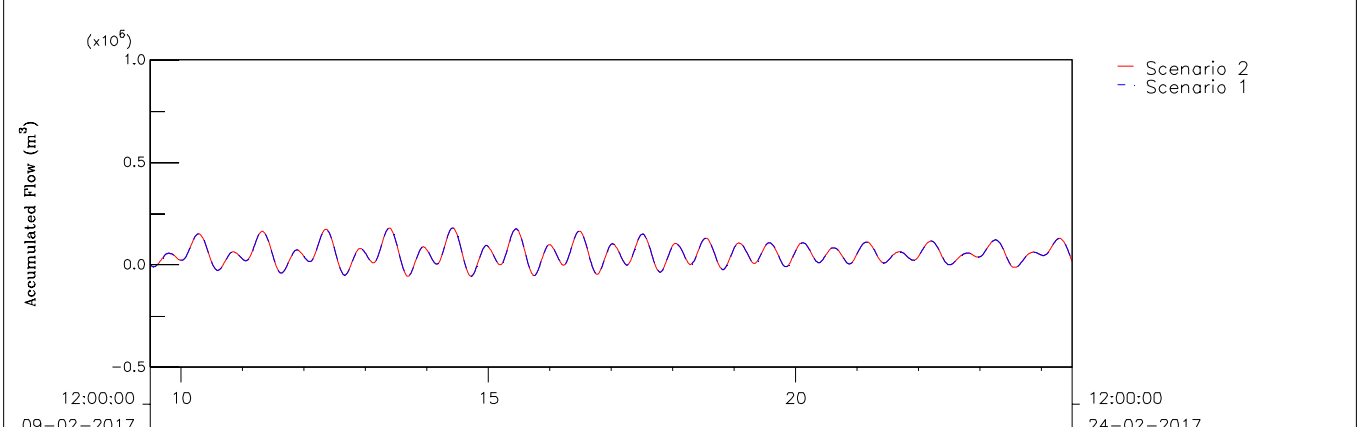
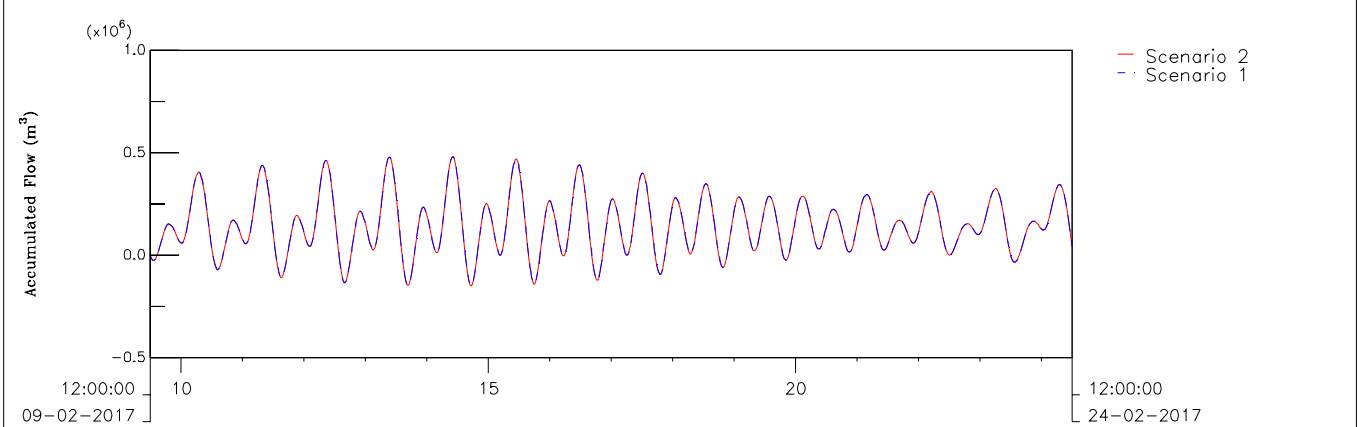
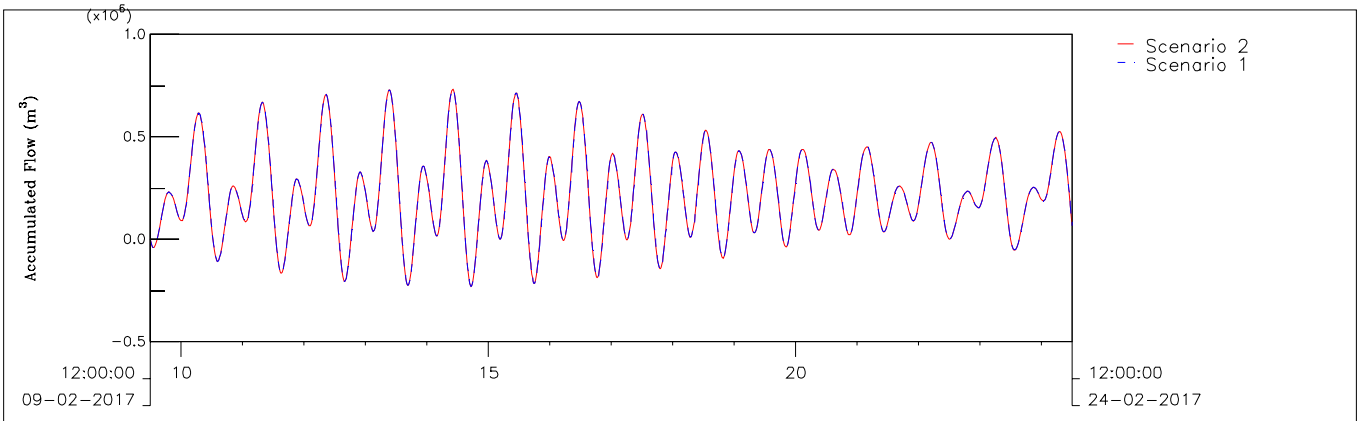
Intermodal Transfer Terminal Bonded Vehicular Bridge and Associated Roads Timeseries for Depth Averaged Current Velocity in Wet Season Assessment Point - Upper: P1; Middle: P2; Lower: P3	Wet Season	DEC 17
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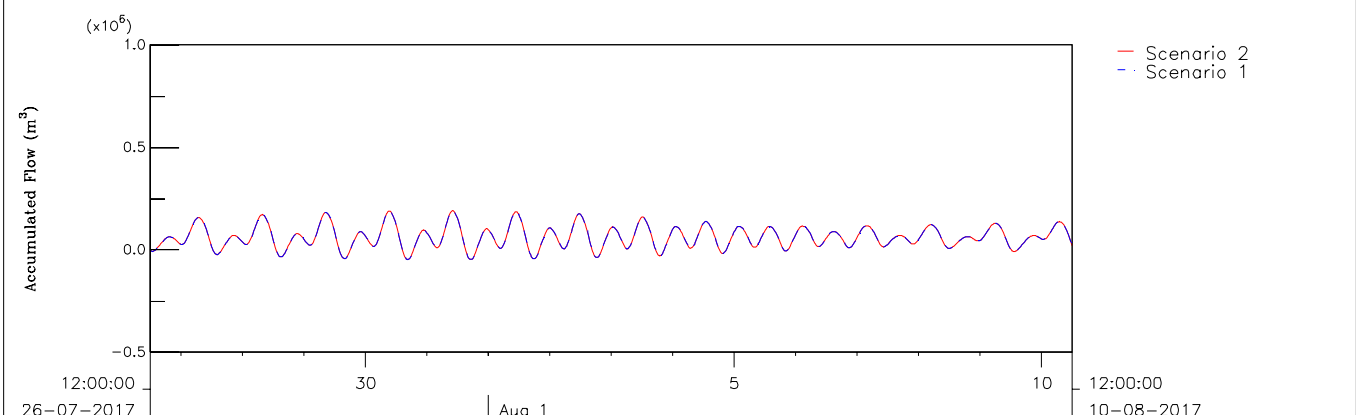
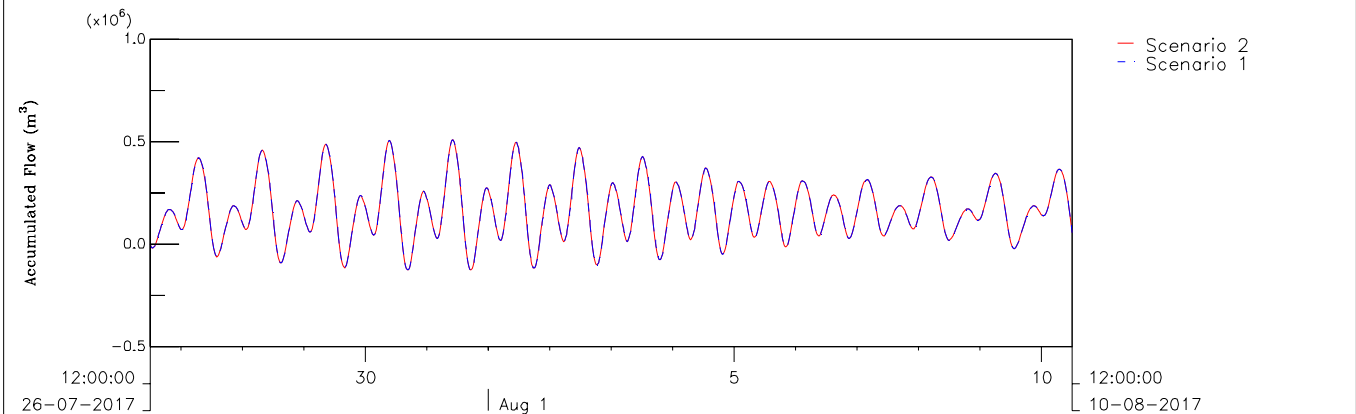
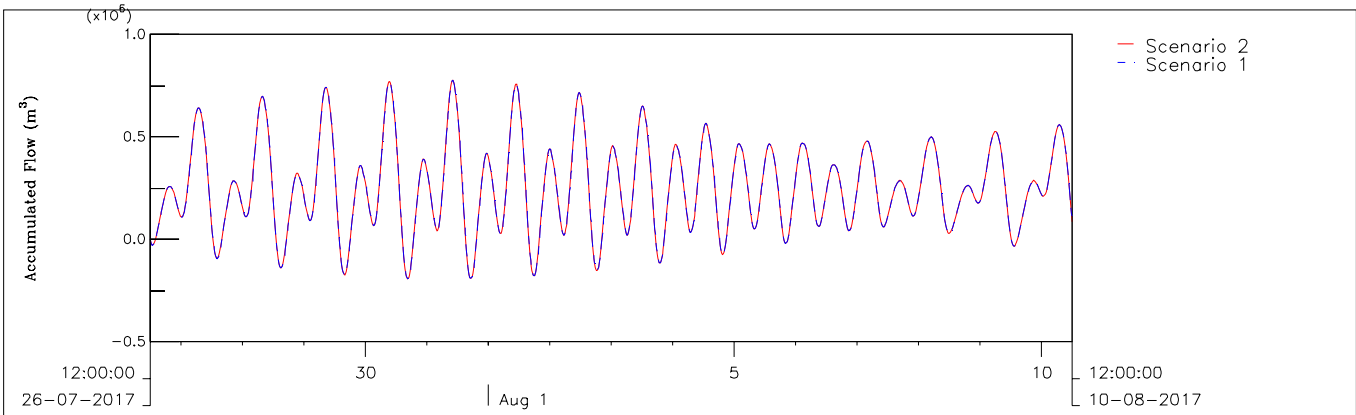
Intermodal Transfer Terminal Bonded Vehicular Bridge and Associated Roads Timeseries for Momentary Flow (m^3/s) in Dry Season Cross-section - Upper: C1; Middle: C2; Lower: C3	Dry Season	DEC 17
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Intermodal Transfer Terminal Bonded Vehicular Bridge and Associated Roads Timeseries for Momentary Flow (m^3/s) in Wet Season Cross-section - Upper: C1; Middle: C2; Lower: C3	Wet Season	DEC 17
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Intermodal Transfer Terminal Bonded Vehicular Bridge and Associated Roads Timeseries for Accumulated Flow (m ³) in Dry Season Cross-section - Upper: C1; Middle: C2; Lower: C3	Dry Season	DEC 17
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Intermodal Transfer Terminal Bonded Vehicular Bridge and Associated Roads Timeseries for Accumulated Flow (m ³) in Wet Season Cross-section - Upper: C1; Middle: C2; Lower: C3	Wet Season	DEC 17
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