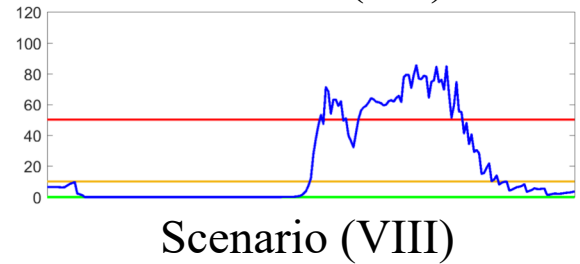
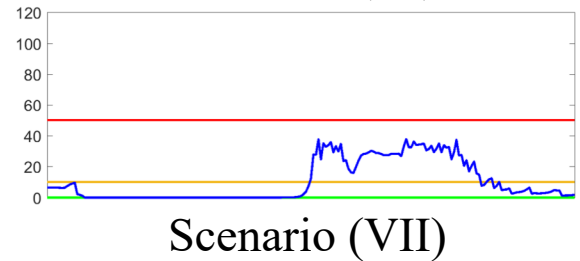
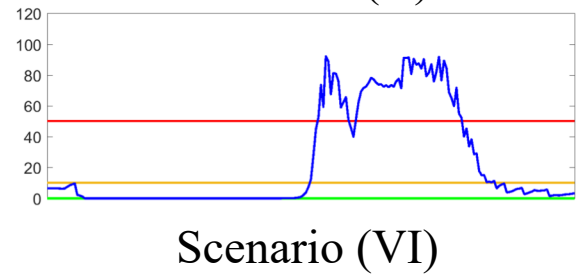
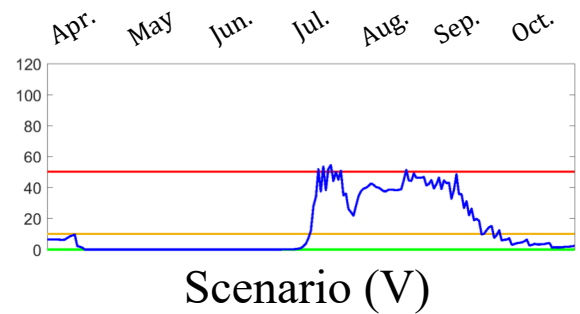
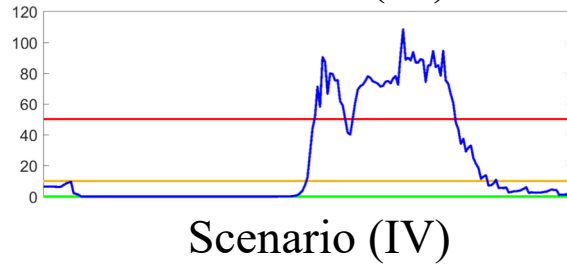
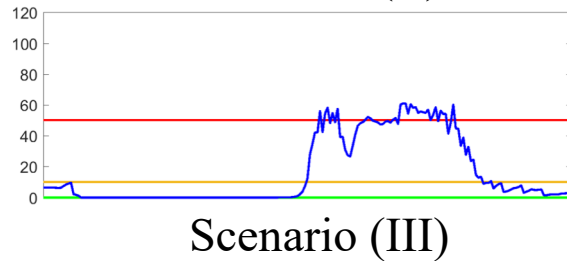
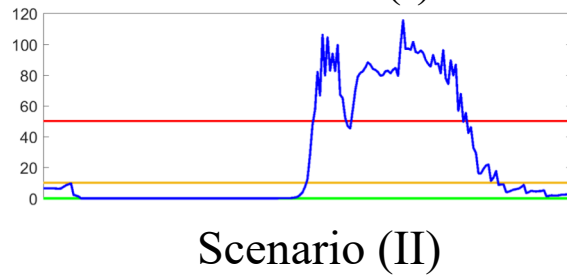
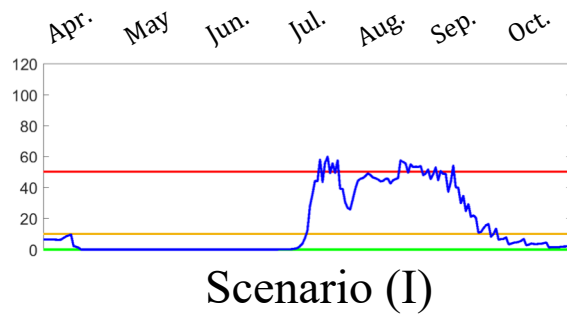
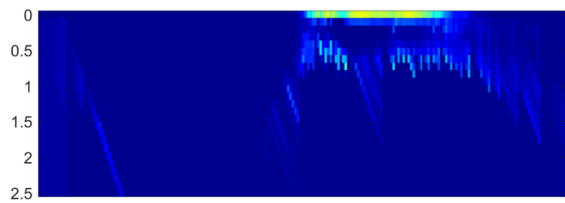


Average Concentration of Chl-a under 0.5 meter ( $\text{mg}/\text{m}^3$ )

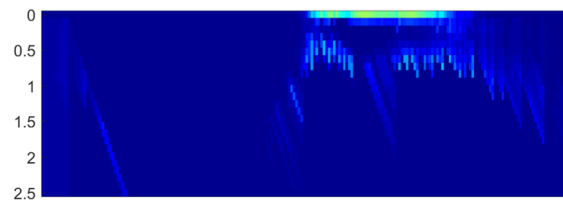


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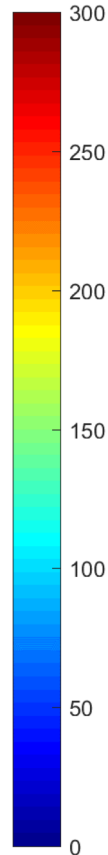
Scenario (I)

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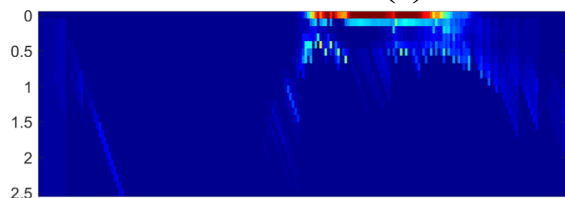


Scenario (V)

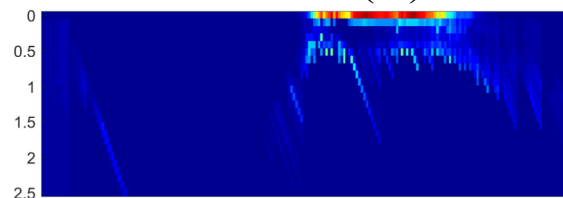
mg chl-a/m<sup>3</sup>



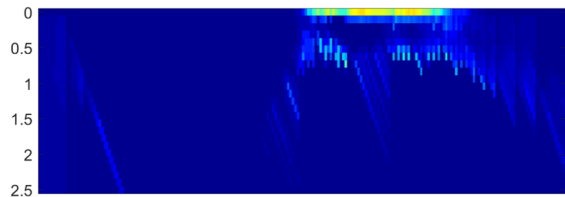
Depth (m)



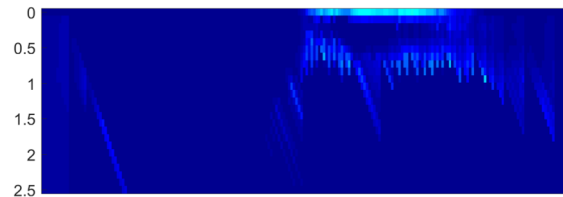
Scenario (II)



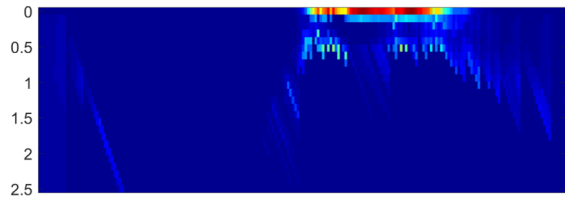
Scenario (VI)



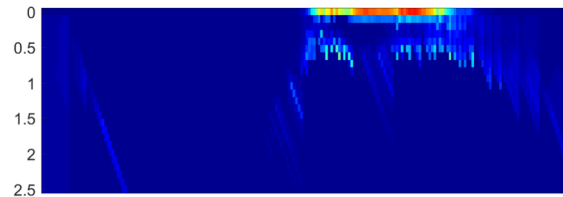
Scenario (III)



Scenario (VII)

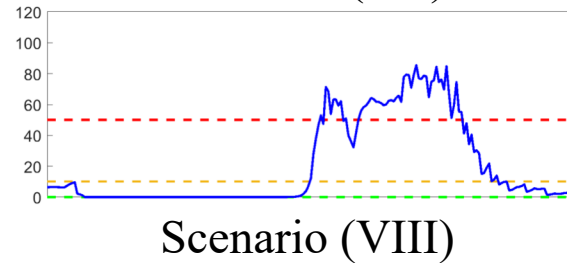
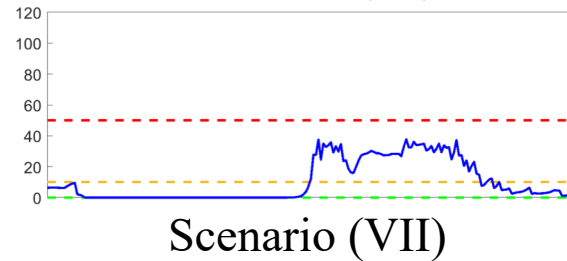
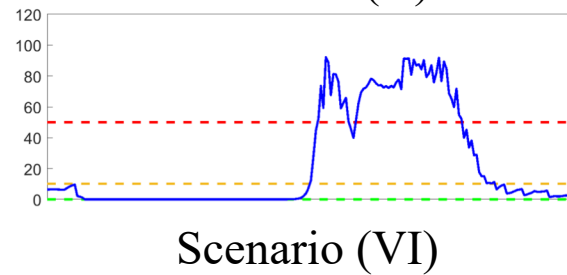
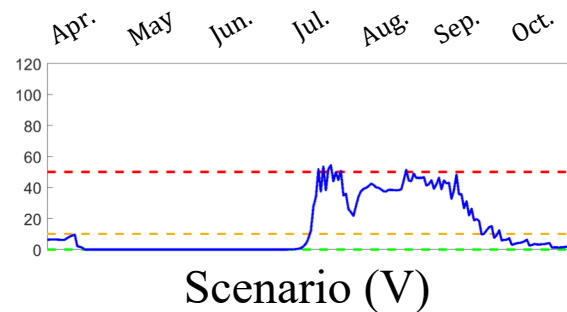
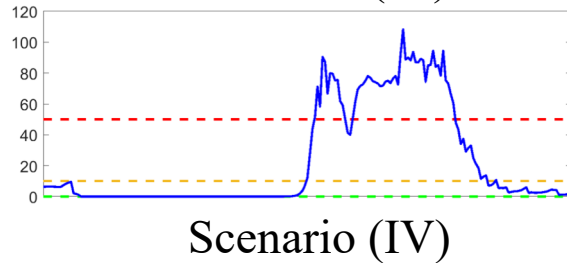
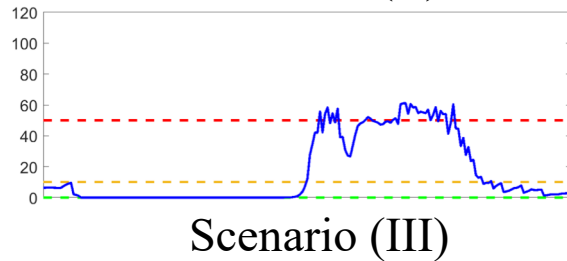
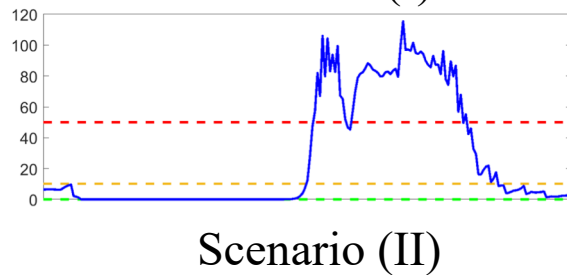
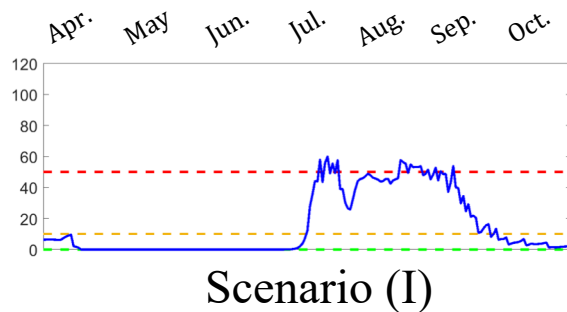


Scenario (IV)



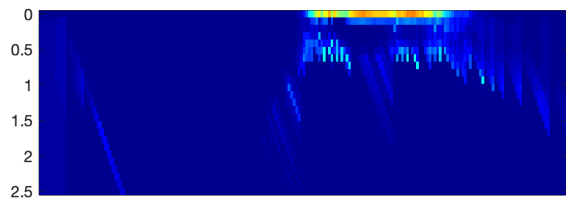
Scenario (VIII)

Average Concentration of Chl-a under 0.5 meter ( $\text{mg}/\text{m}^3$ )



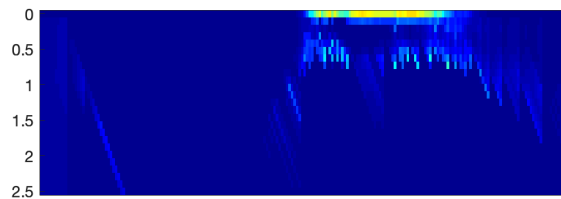


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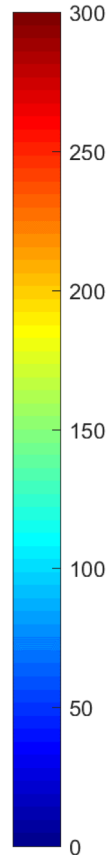
Scenario (I)

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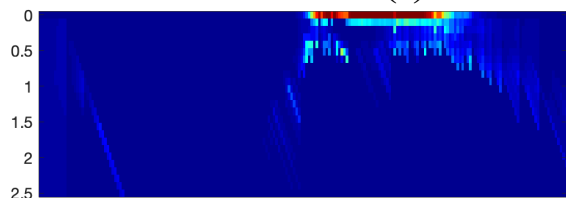


Scenario (V)

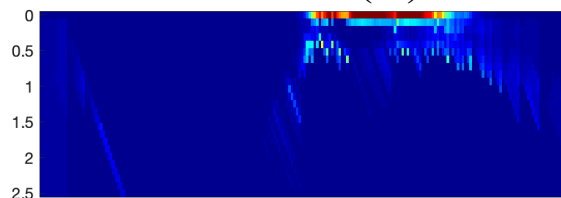
mg chl-a/m<sup>3</sup>



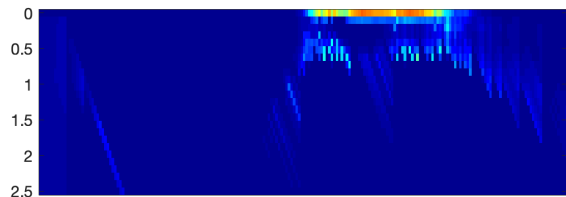
Depth (m)



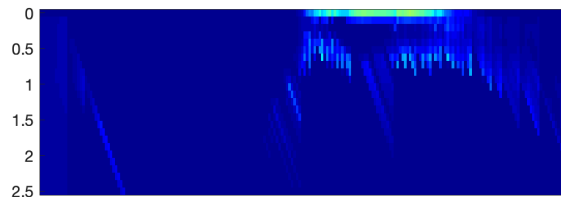
Scenario (II)



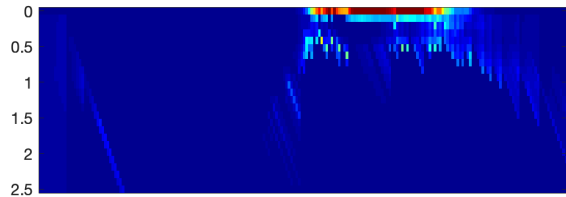
Scenario (VI)



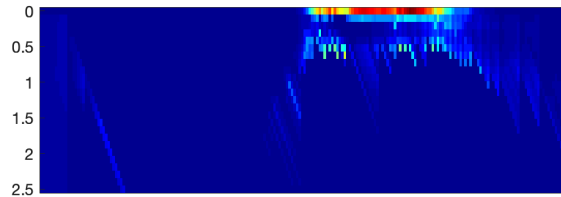
Scenario (III)



Scenario (VII)



Scenario (IV)



Scenario (VIII)