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PART 2: SWAN 1-D

swan input grid name: 2\_swan/gridfiles/CM-150-2zmeters\_xmeters.grd  
swan file name: 2\_swan/swanfiles/CM-150-2.swn  
swan output name: 2\_swan/swanfiles/CM-150-2.dat

Boundary Conditions:

TWL- 2.7198 meters  
HS- 0.79927 meters  
PER- 8.6079 seconds

Batch File: 2\_swan/swanfiles/runswan.dat

SWAN maximum additional wave setup: 0.27652 feet

SWAN output at toe:

SETUP- -0.025892 feet  
HS- 3.1328 feet  
PER- 8.6753 seconds

PART 2 COMPLETE

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