```
_____
PART 2: SWAN 1-D

swan input grid name: 2_swan/gridfiles/CM-130zmeters_xmeters.grd
swan file name:       2_swan/swanfiles/CM-130.swn
swan output name:     2_swan/swanfiles/CM-130.dat

Boundary Conditions:
    TWL- 2.6865 meters
    HS-  2.266 meters
    PER- 13.5921 seconds

Batch File: 2_swan/swanfiles/runswan.dat

SWAN maximum additional wave setup: 0.36725 feet
SWAN output at toe:
    SETUP- 0.01352 feet
    HS-    7.5866 feet
    PER-   13.6829 seconds

PART 2 COMPLETE_____
```