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DATA LOG FOR TRANSECT ID: CM-142

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PART 1: USER INPUT

SWAN 1-D / WHAFIS input

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station: -610 ft  
LON: -69.9874 deg E  
LAT: 43.7368 deg N  
Bottom ELEV: -30.4571 ft-NAVD88  
TWL: 8.7833 ft-NAVD88  
HS: 13.1956 ft  
TP: 14.0578 sec  
Wave Direction bin: 180 deg CCW from East (90 deg sector)  
Transect Direction: 159.2458 deg CCW from East

TAW/RUNUP input

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toe sta: -36 ft  
toe elev: -3.6017 ft-NAVD88  
top sta: 90 ft  
top elev: 21.0827 ft-NAVD88  
\*Wave and water level conditions at toe to be calculated in SWAN 1-D\*

PART 1 COMPLETE

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