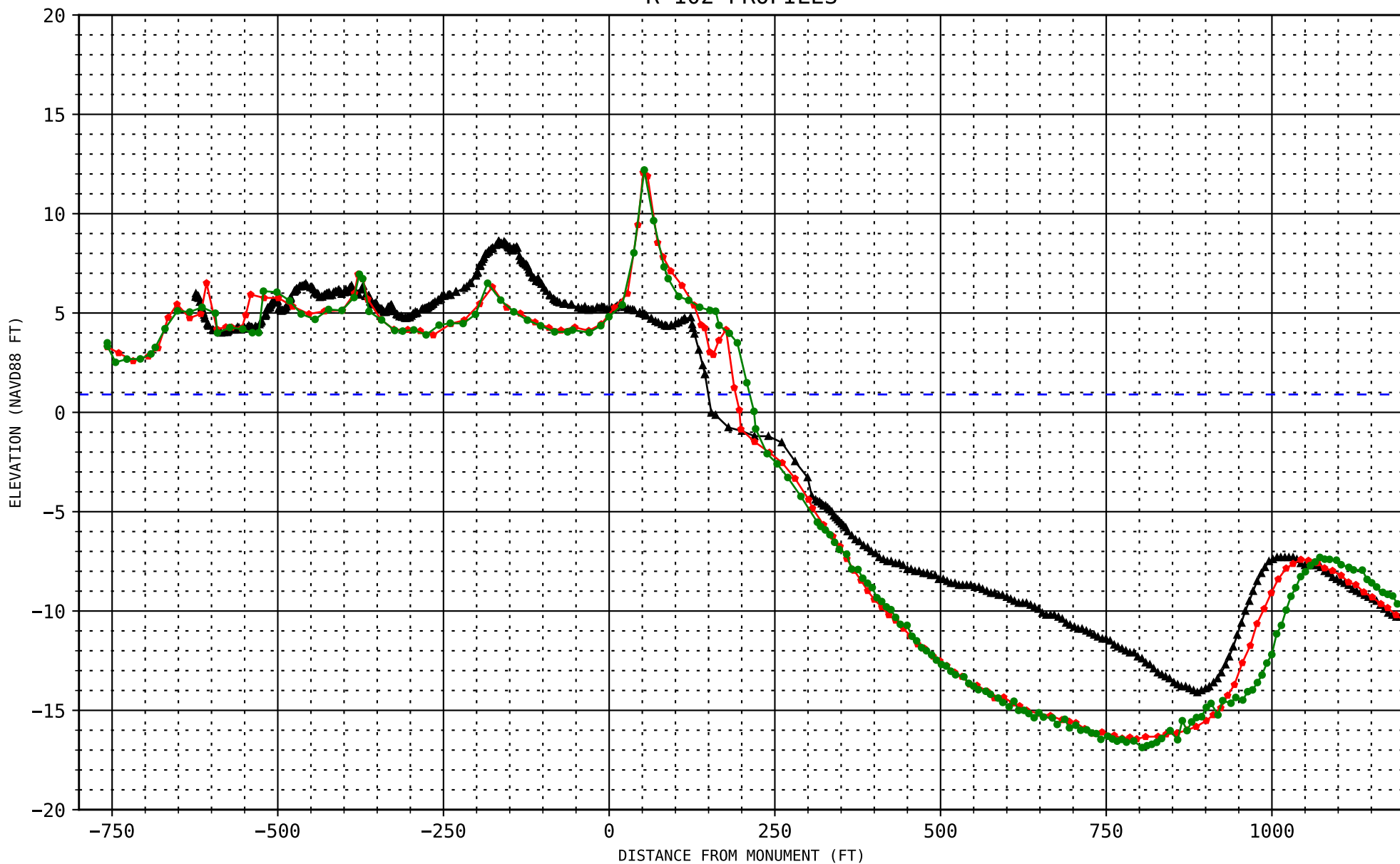


R-102 PROFILES

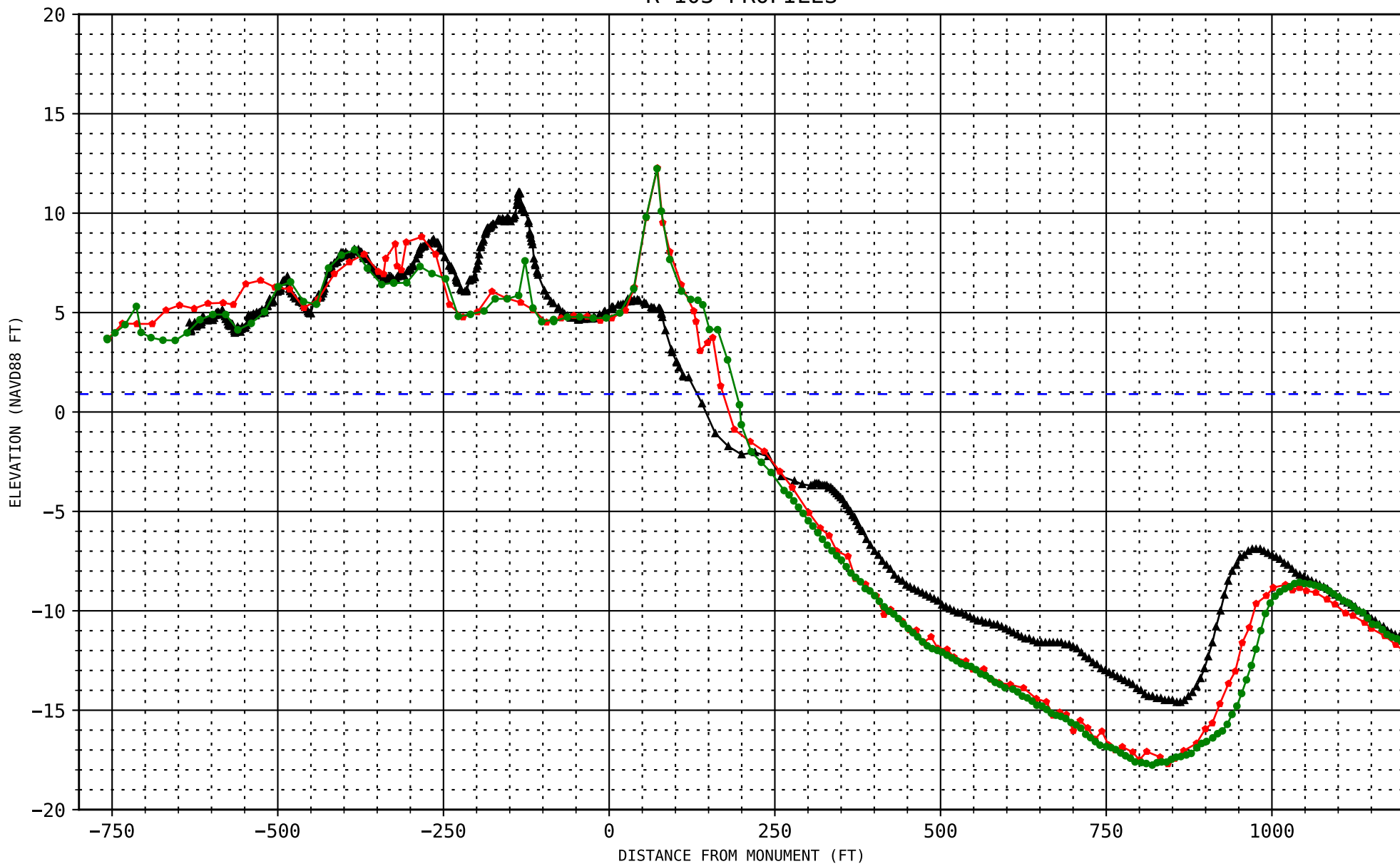


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-102
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-103 PROFILES

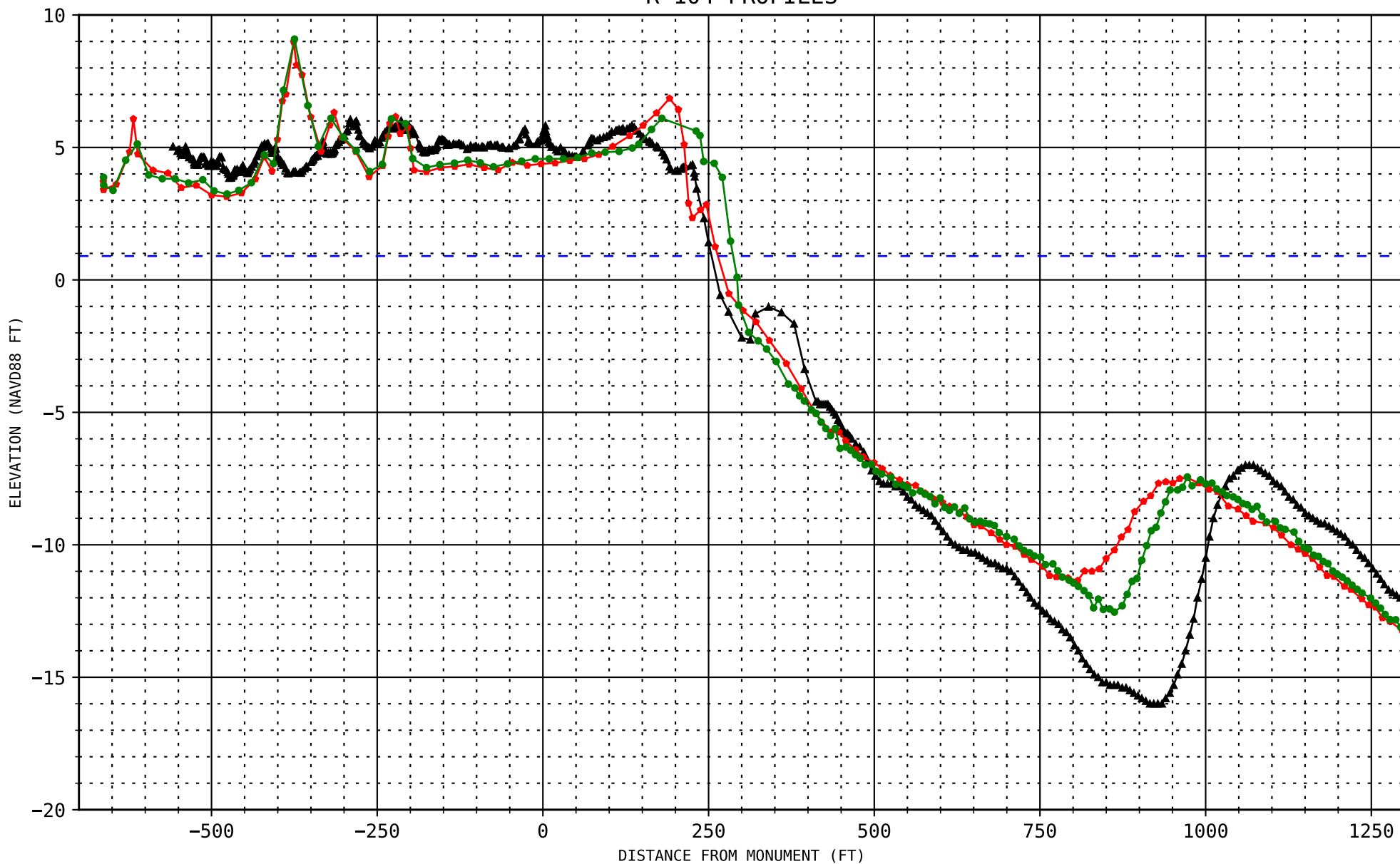


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-103
 EST DATE: FEB1981
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-104 PROFILES

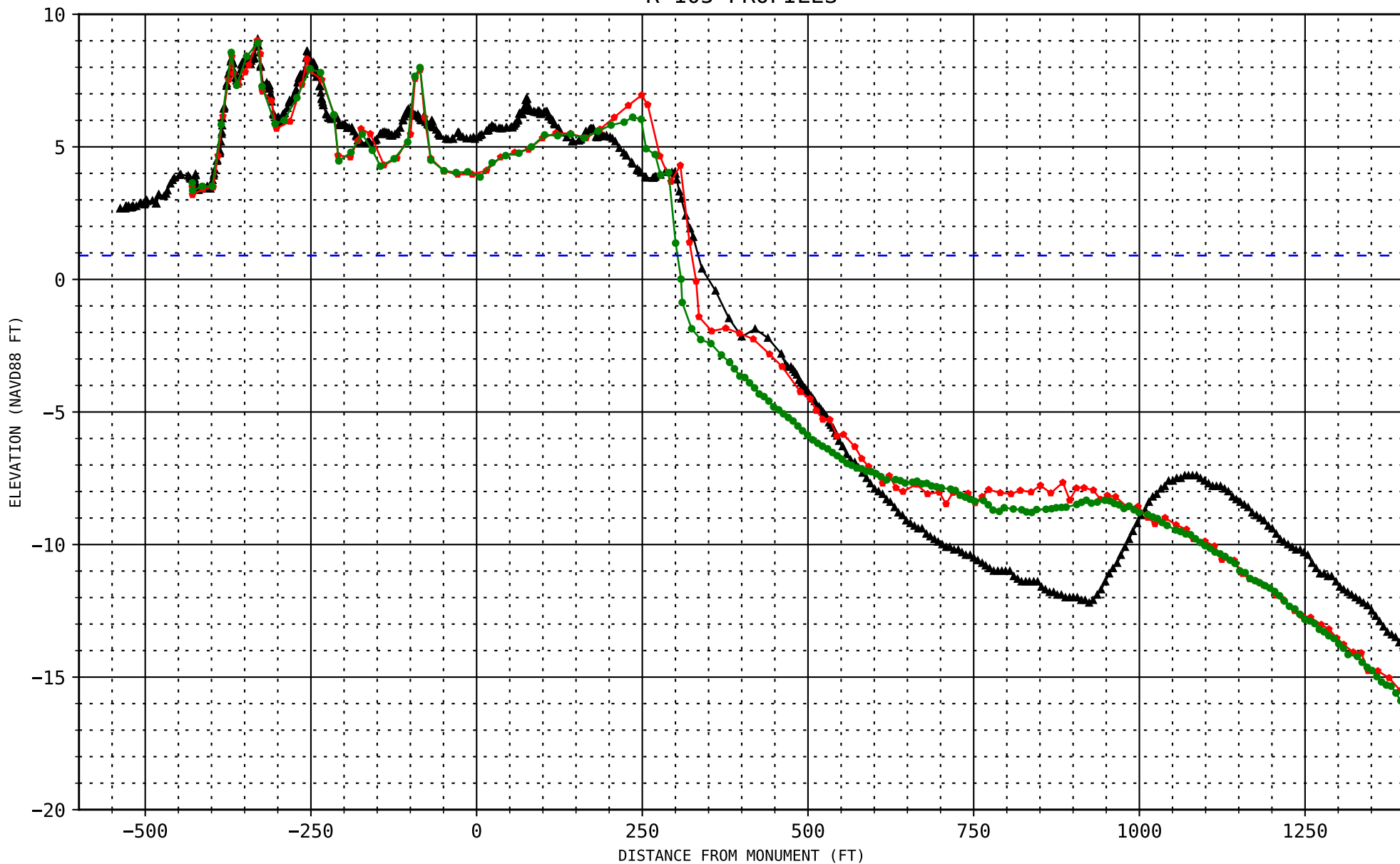


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-104
 EST DATE: FEB1981
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-105 PROFILES

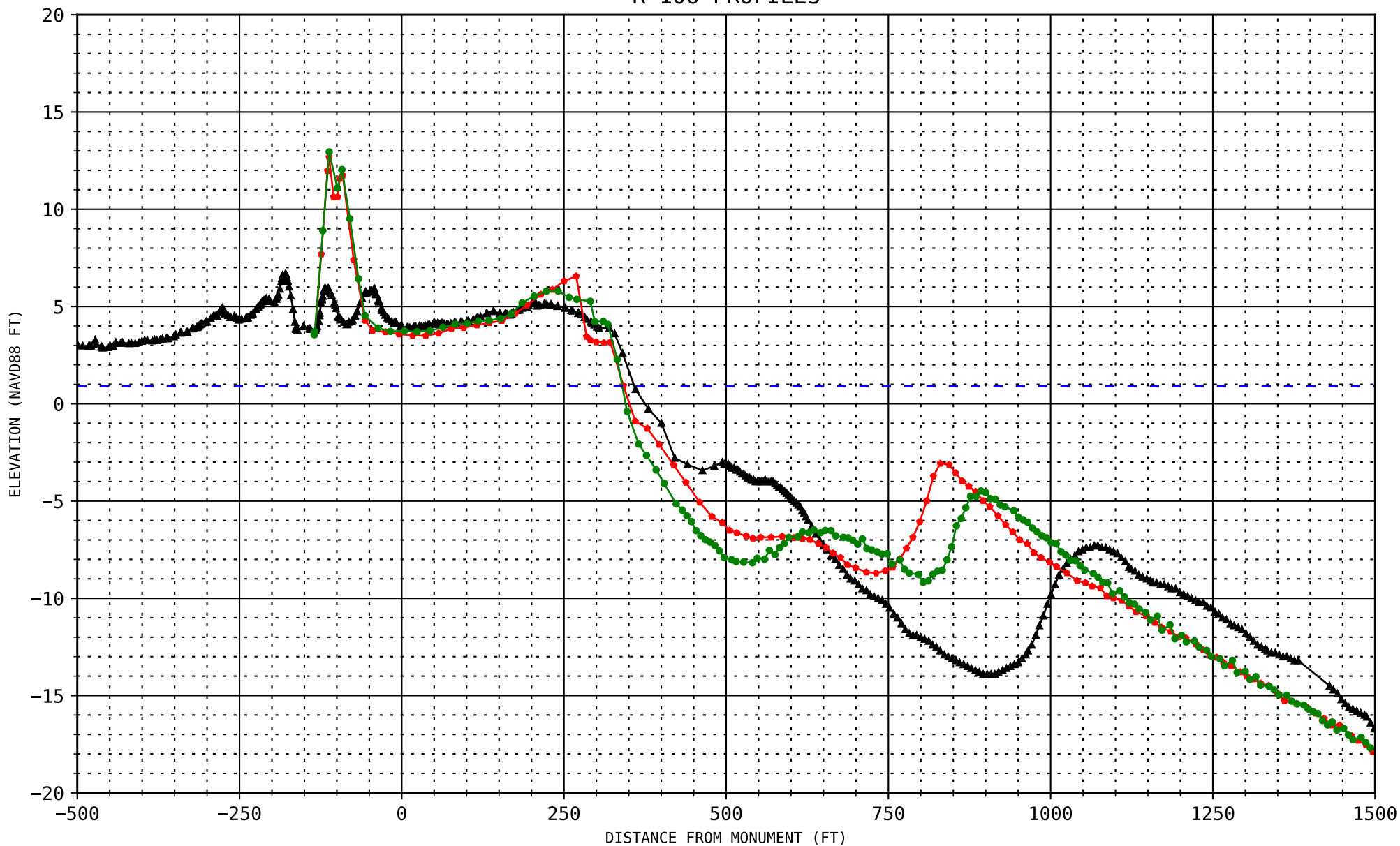


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-105
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 175.0

R-106 PROFILES

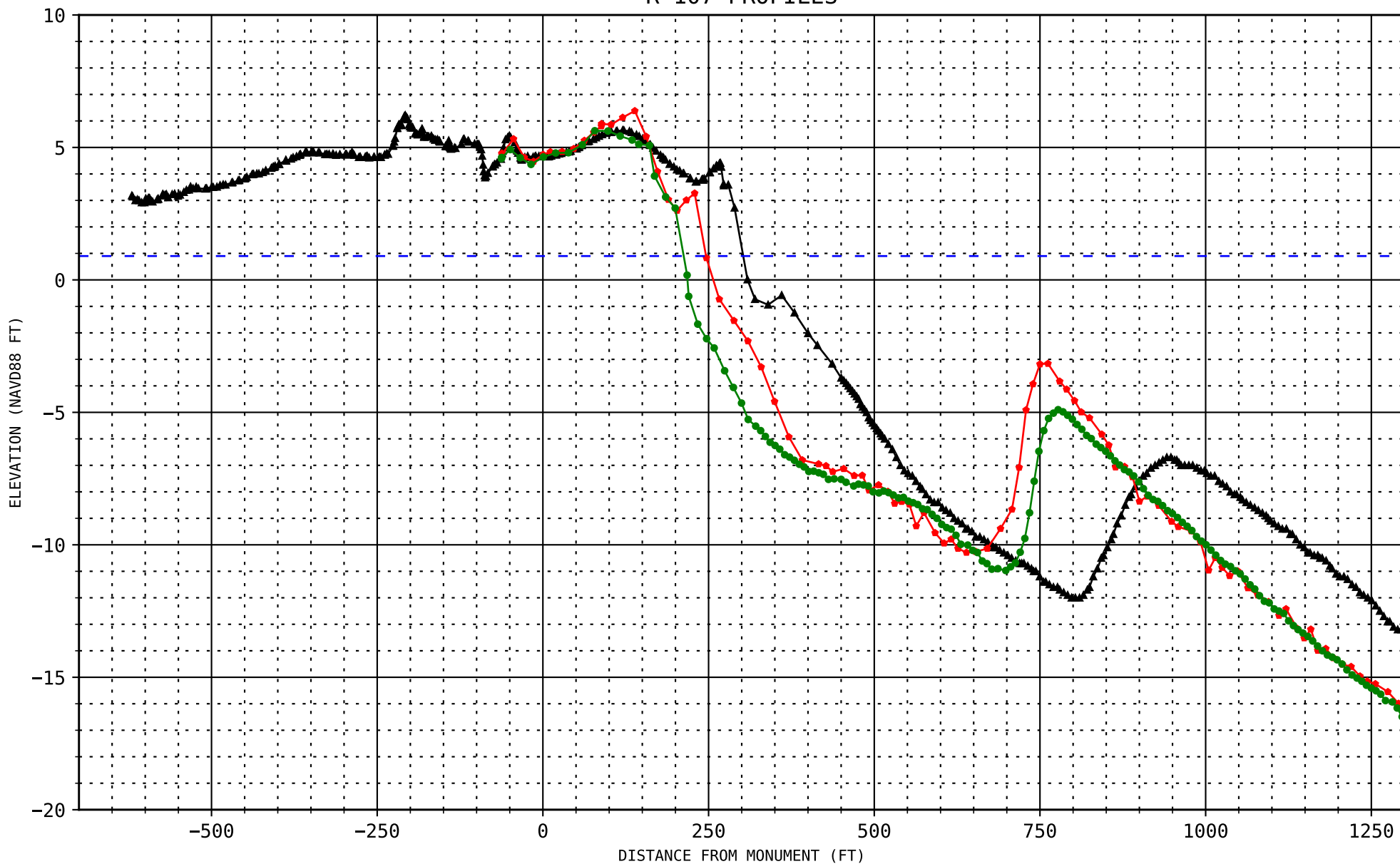


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-106
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 175.0

R-107 PROFILES

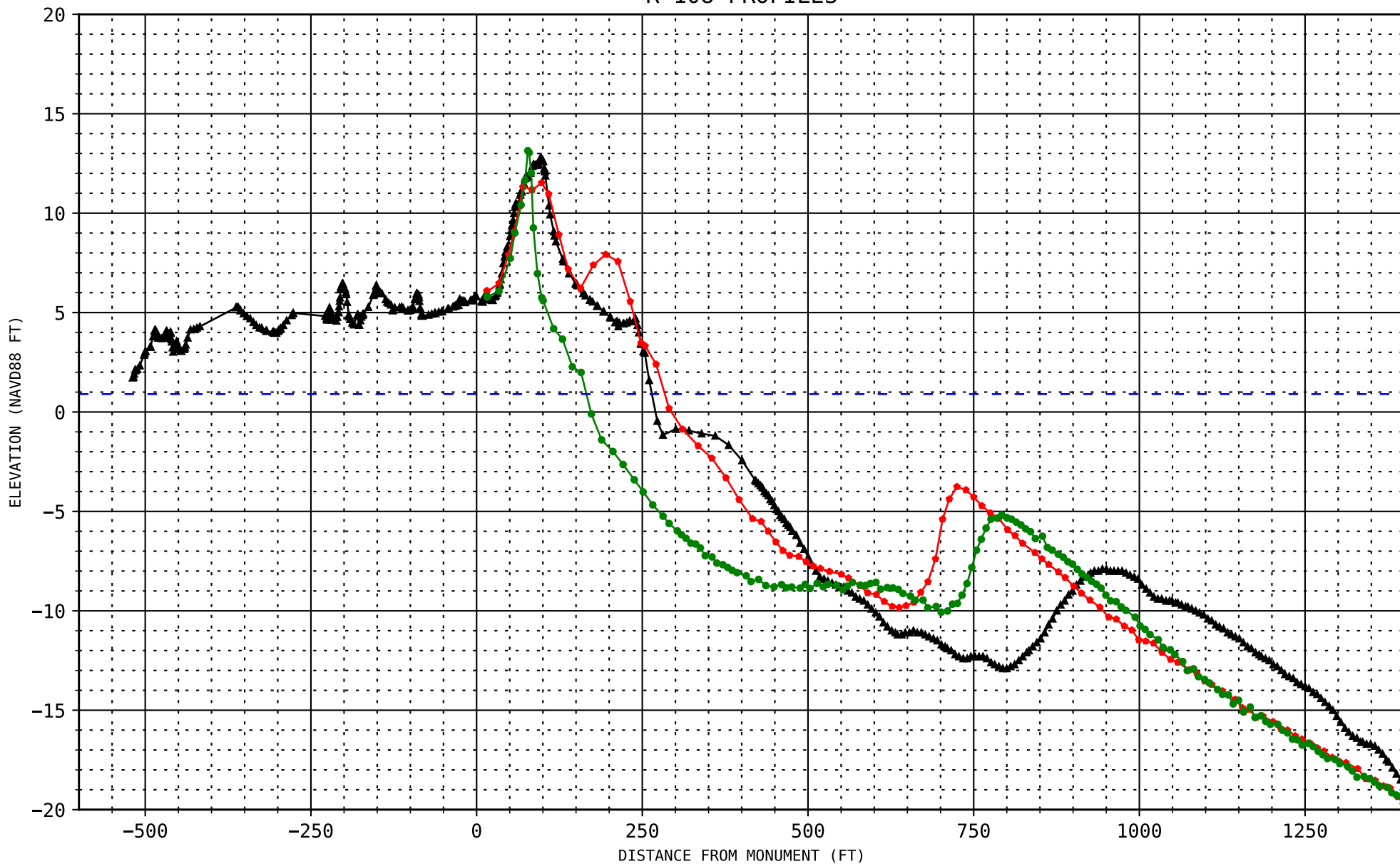


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-107
 EST DATE: NOV1973
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-108 PROFILES

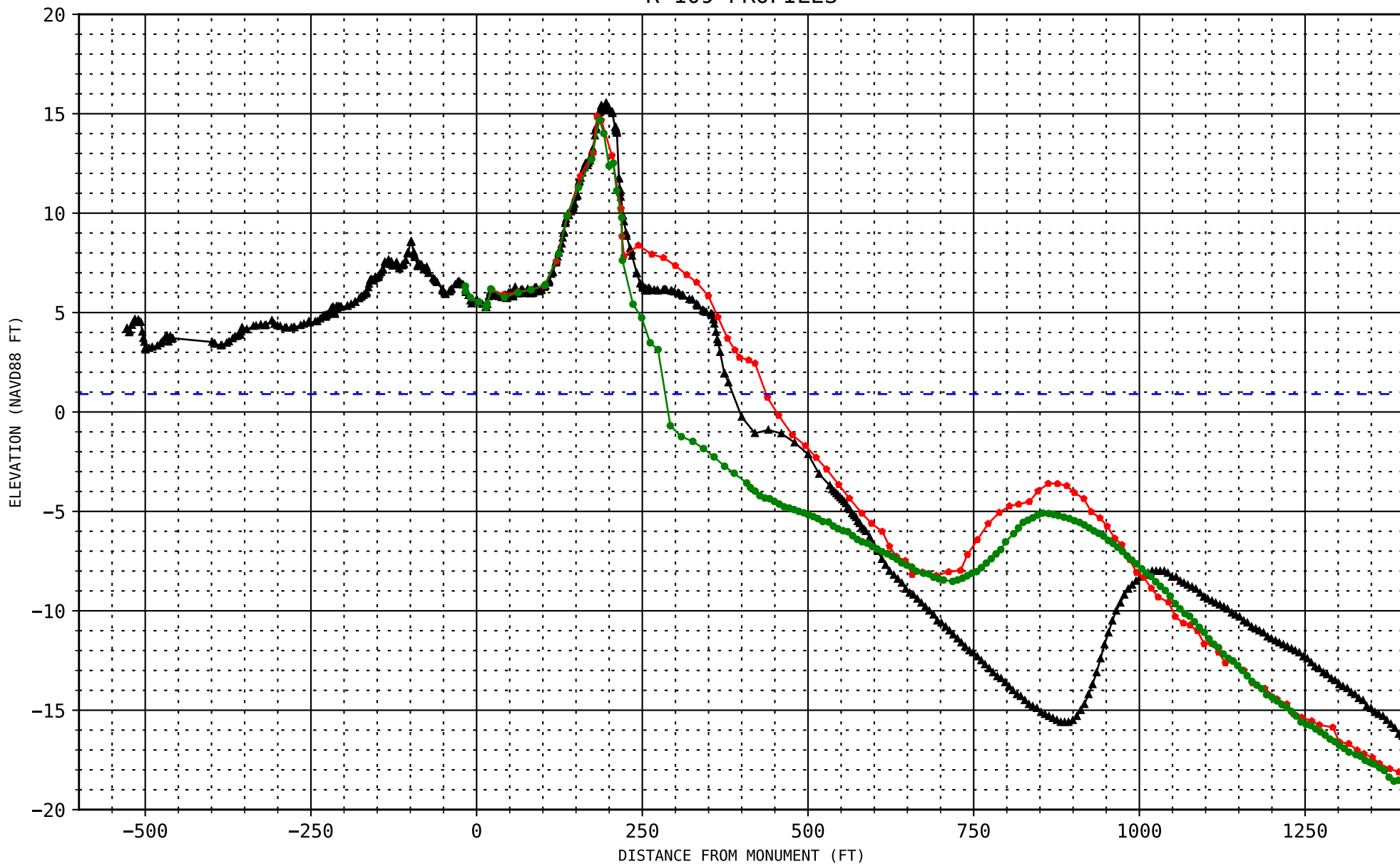


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-108
 EST DATE: M&E1998
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-109 PROFILES

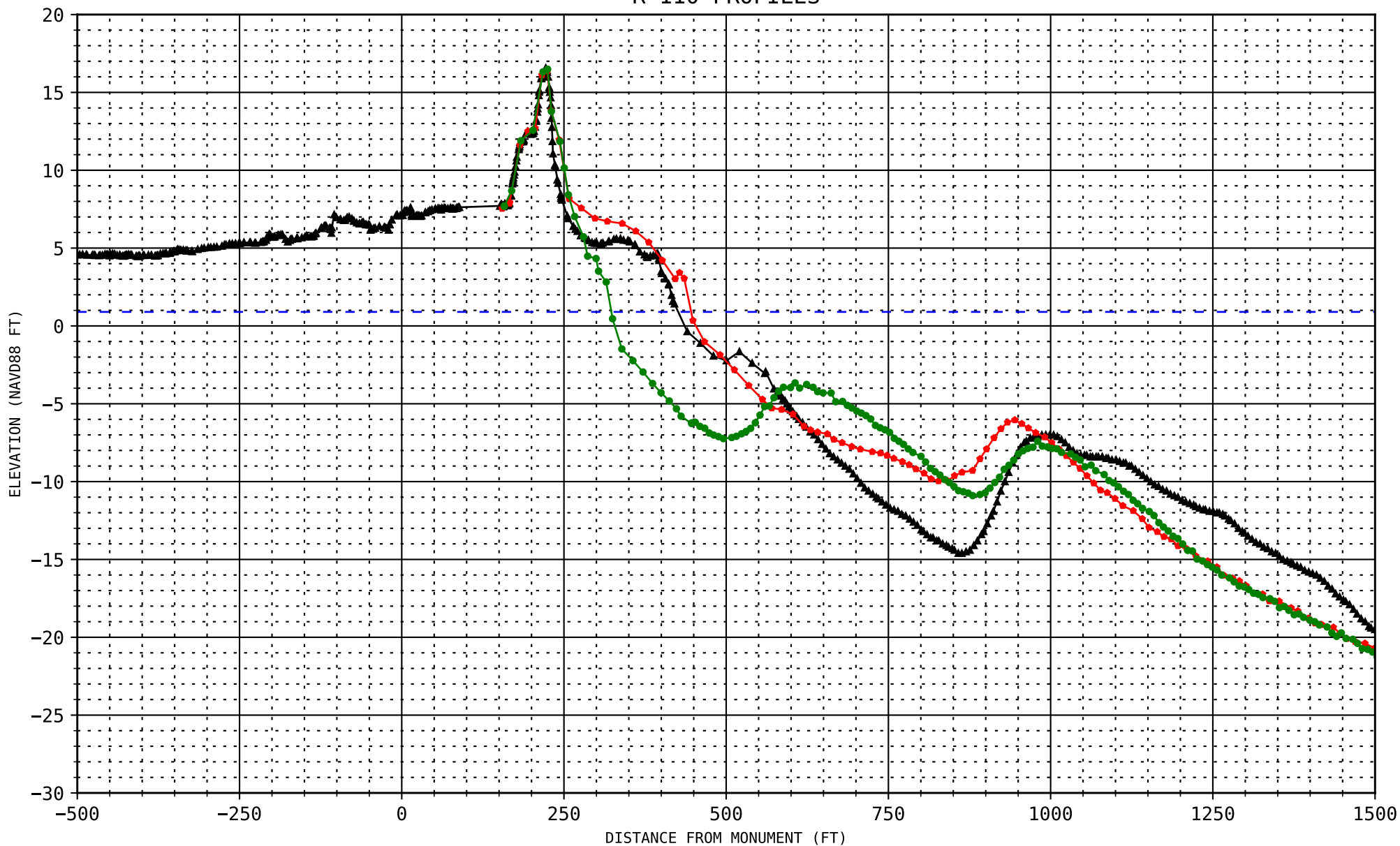


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-109
 EST DATE: M&E1998
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-110 PROFILES

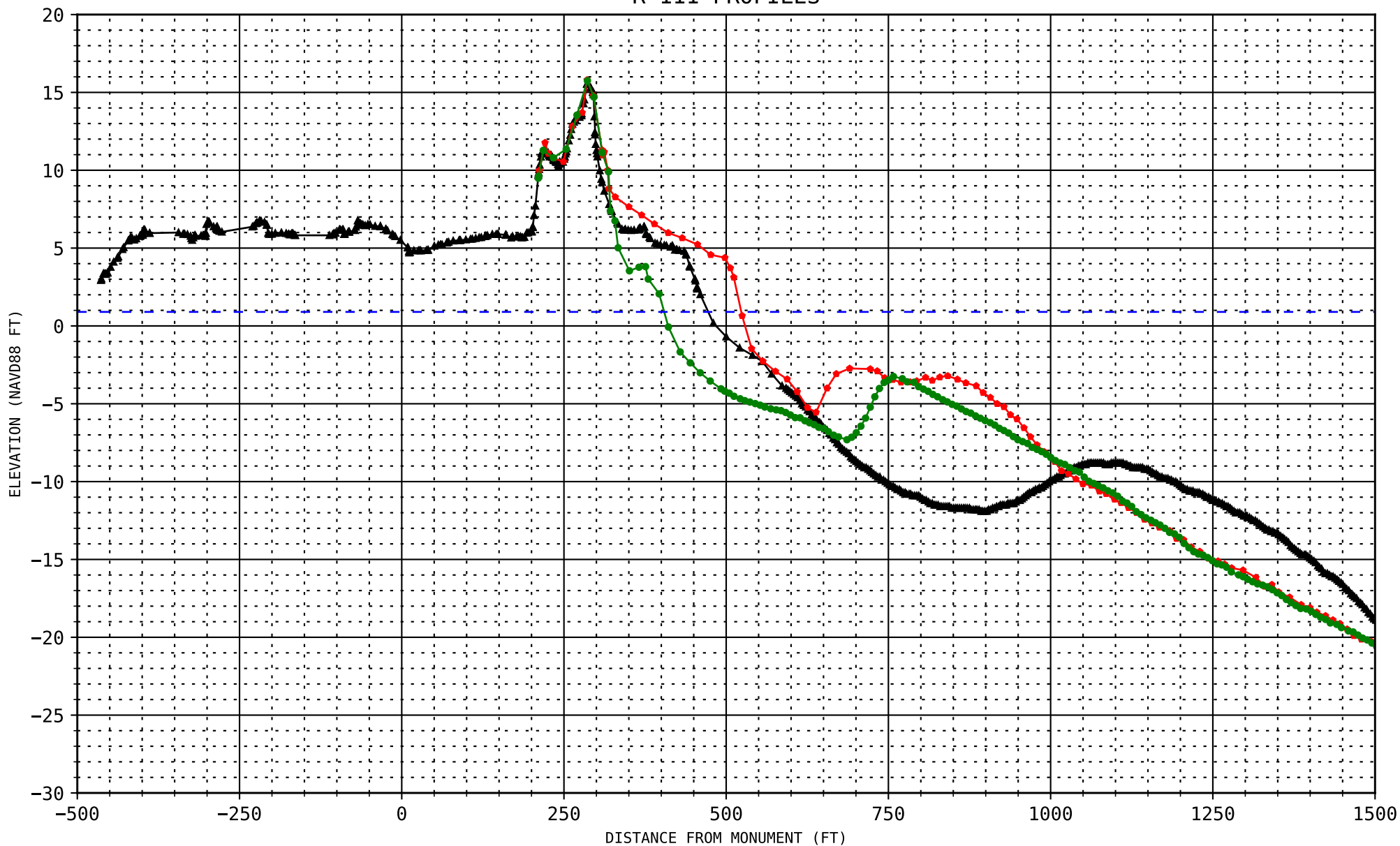


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-110
 EST DATE: FEB1981
 SURVEY DATE: 13MAY21
 AZIMUTH: 175.0

R-111 PROFILES

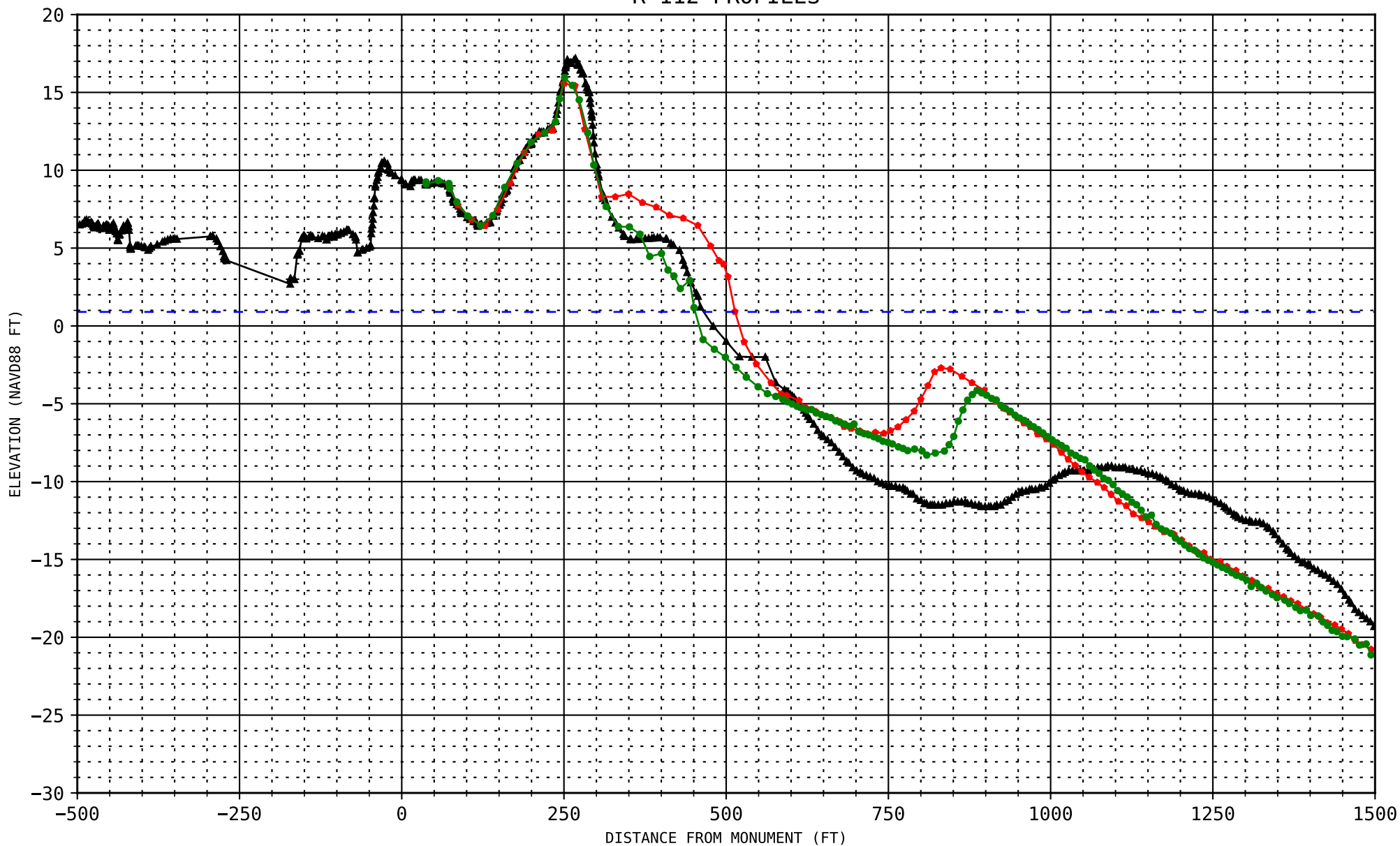


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-111
 EST DATE: M&E1998
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-112 PROFILES

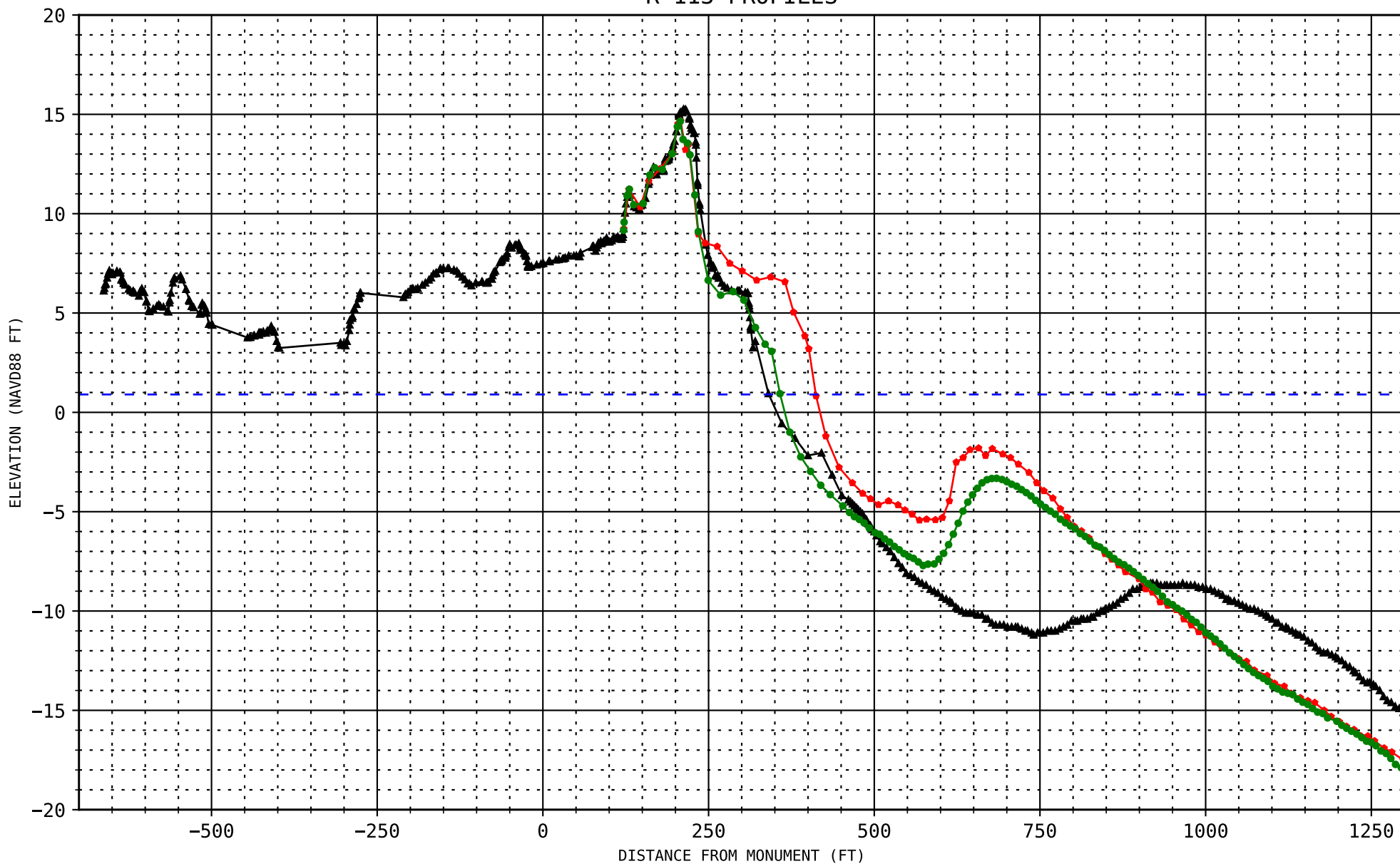


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-112
 EST DATE: M&E1998
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-113 PROFILES

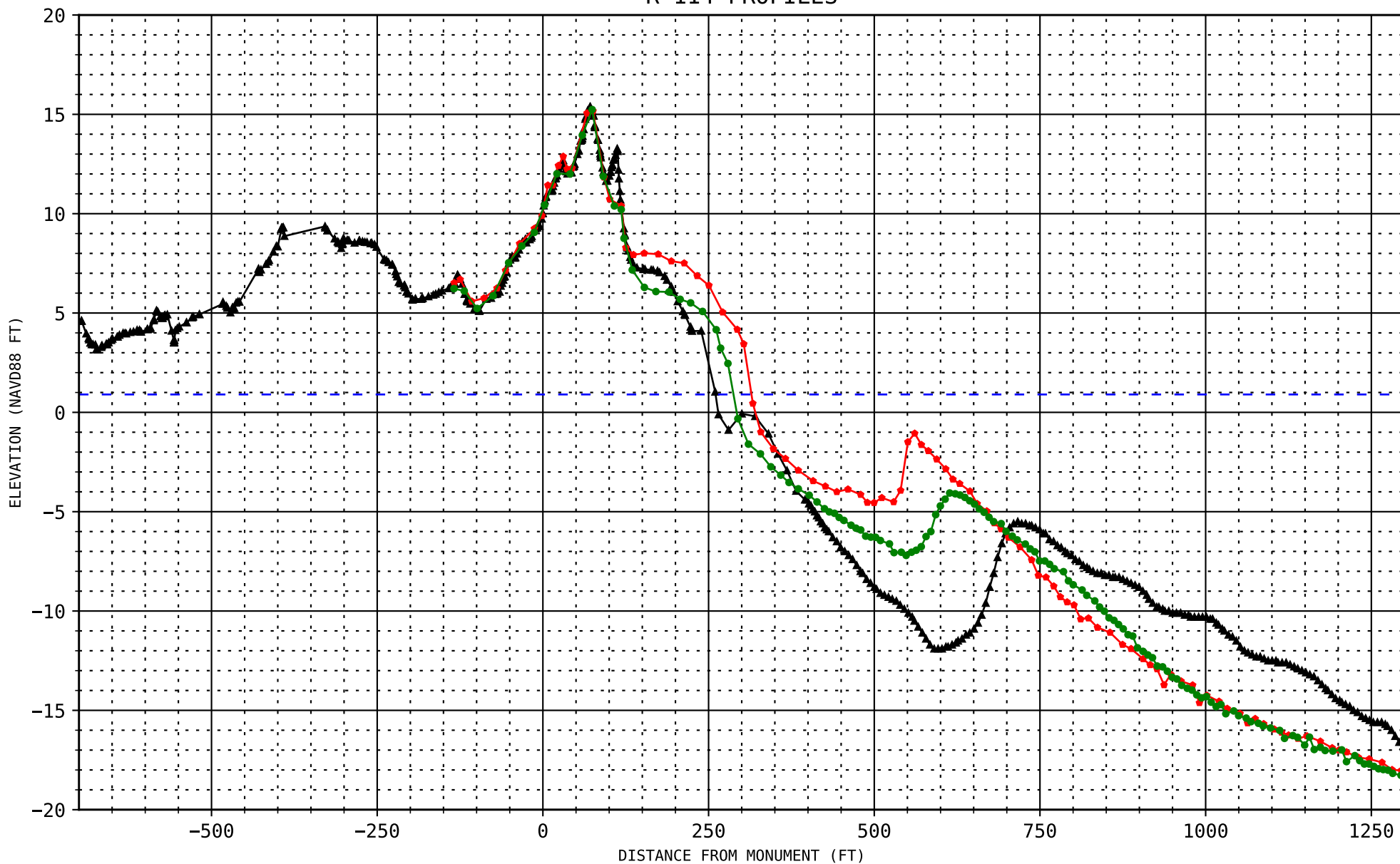


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-113
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-114 PROFILES

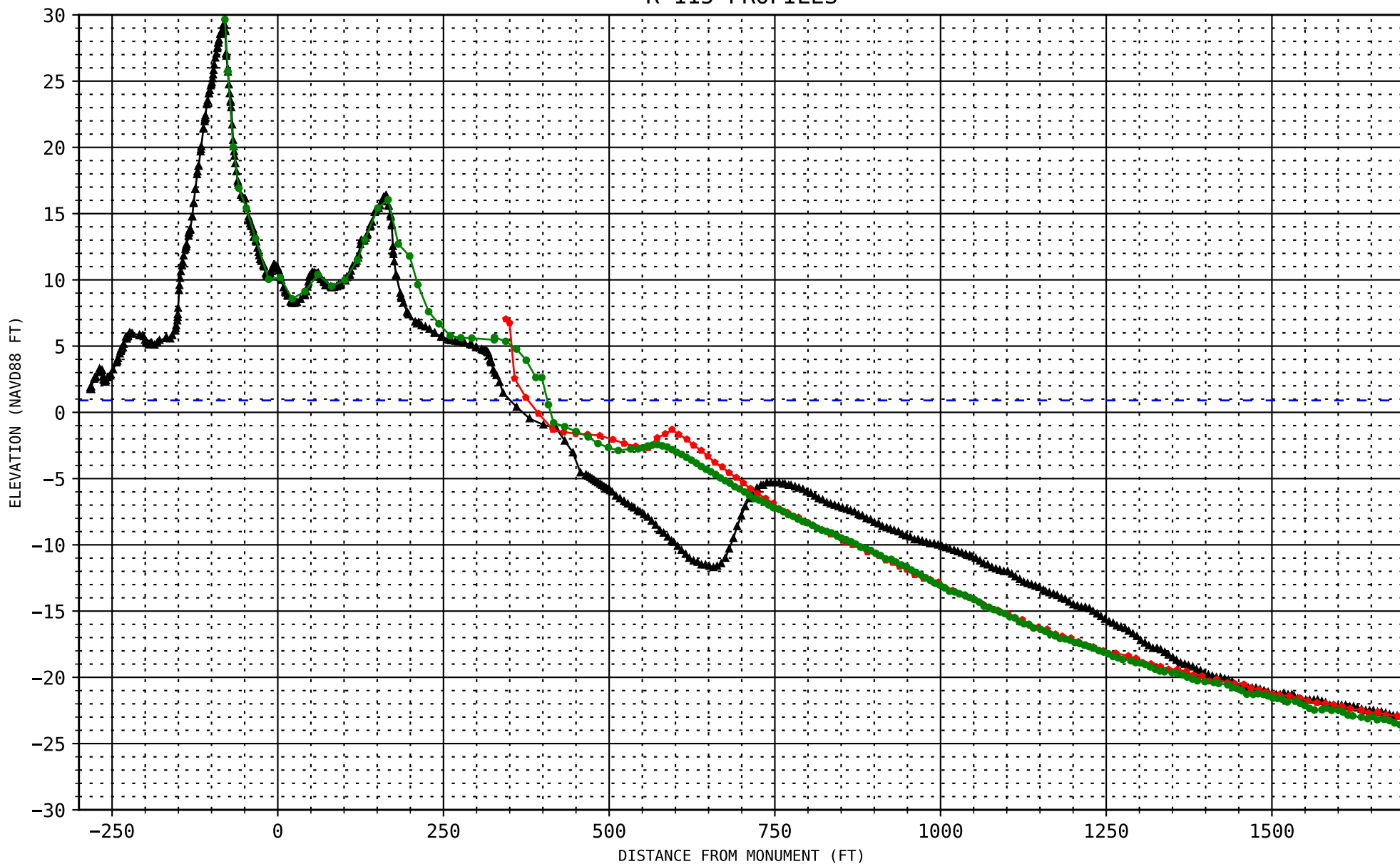


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-114
 EST DATE: NOV1973
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-115 PROFILES

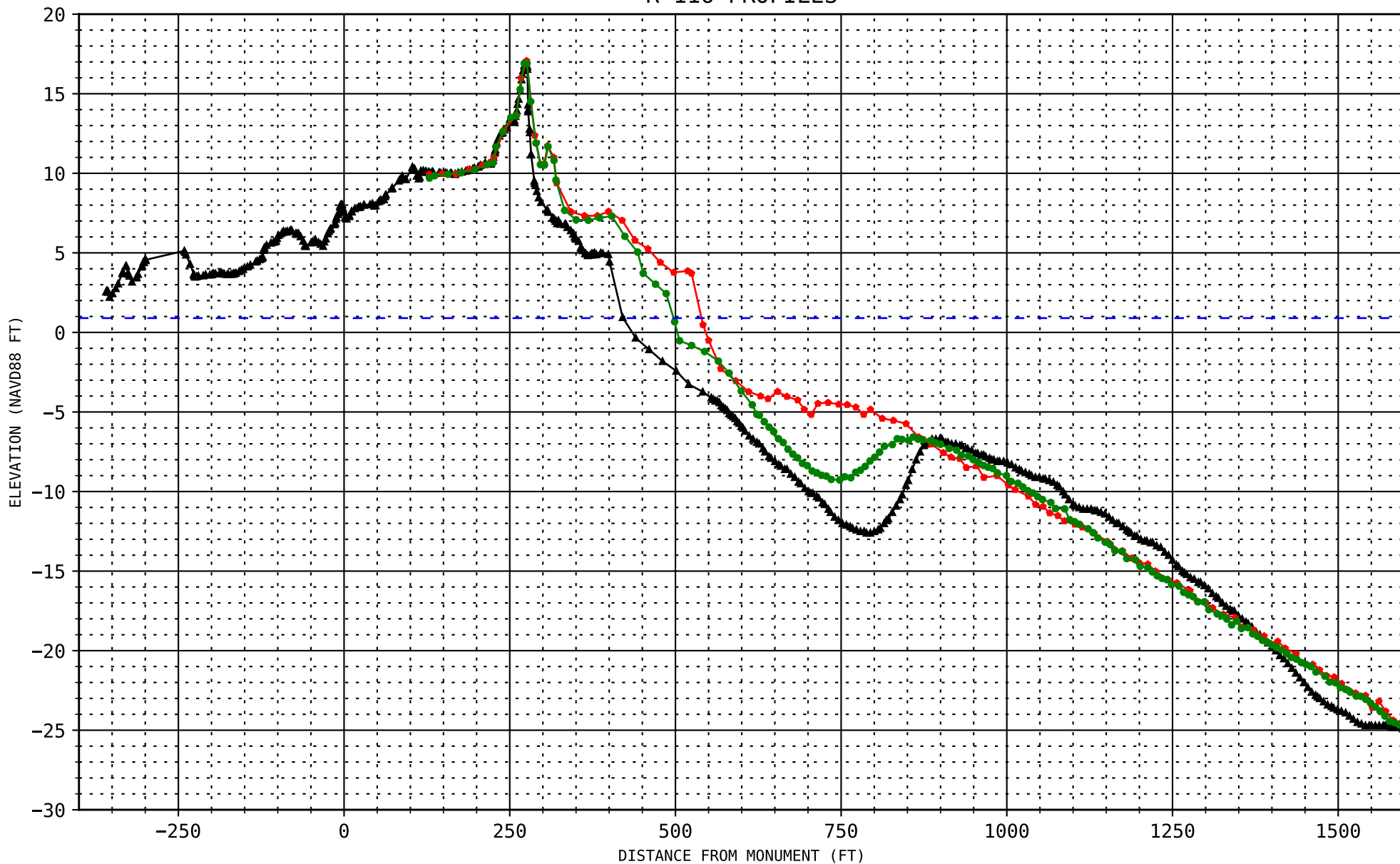


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-115
 EST DATE: FEB1981
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-116 PROFILES

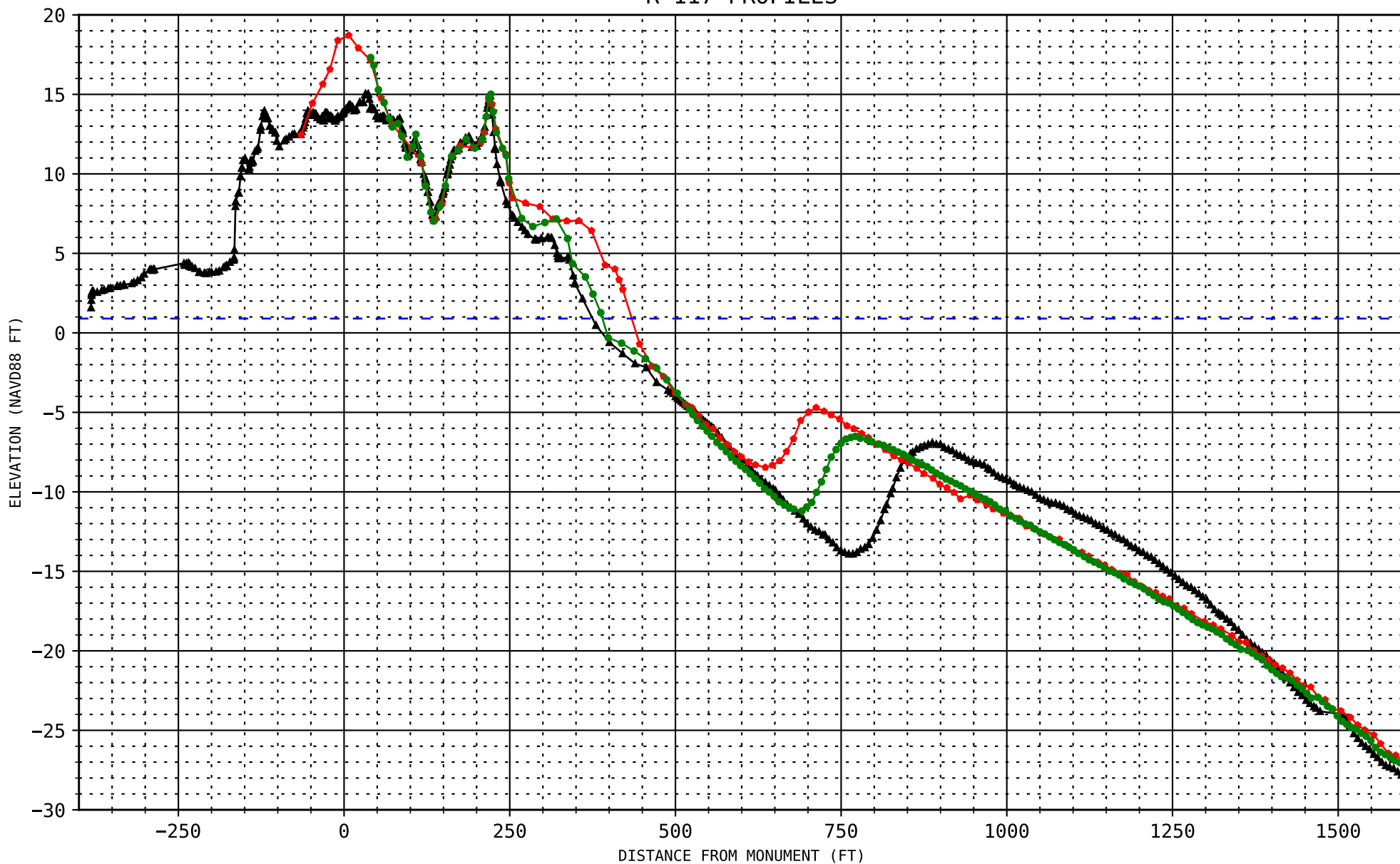


ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-116
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

R-117 PROFILES

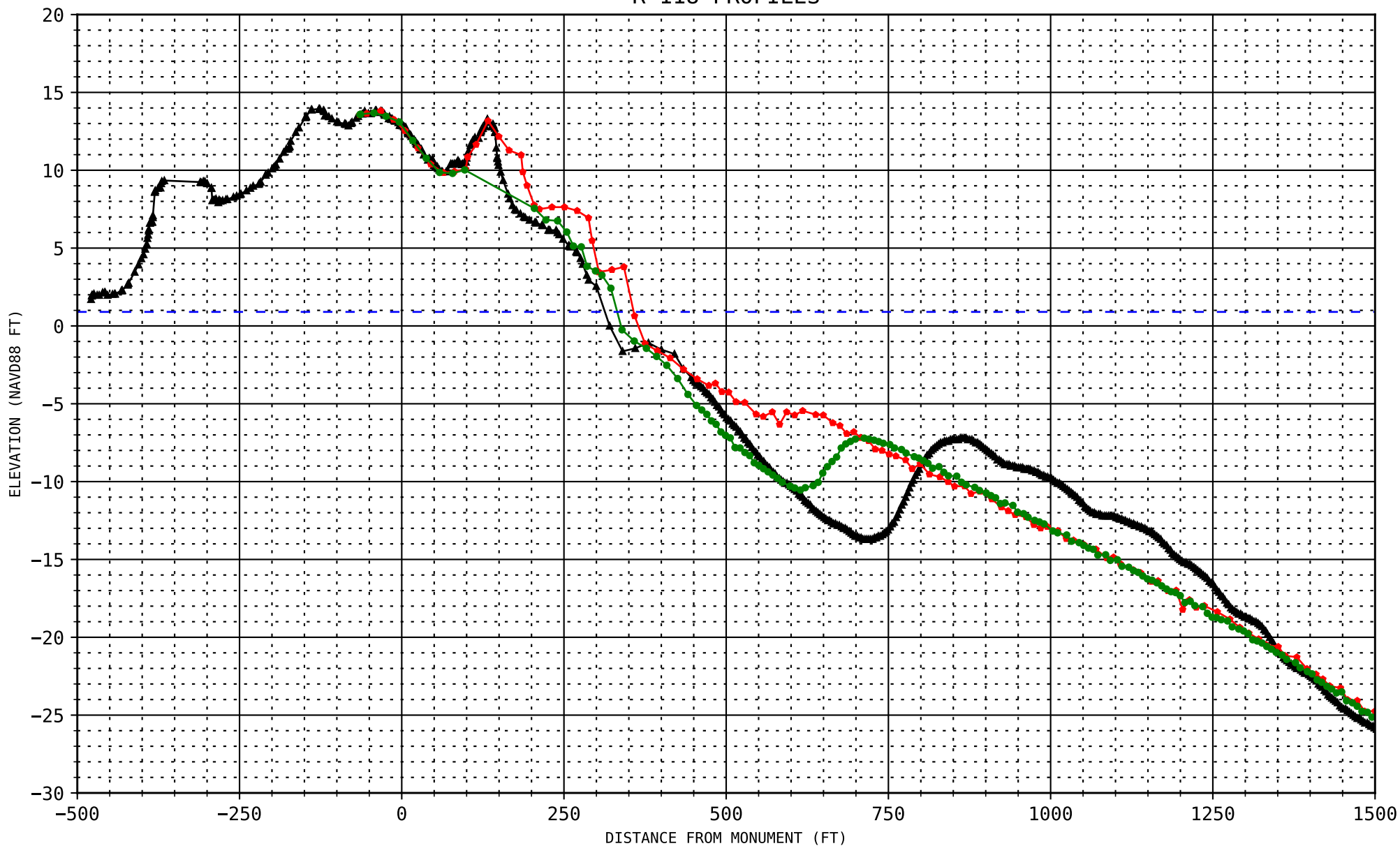


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-117
 EST DATE: FEB1981
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-118 PROFILES

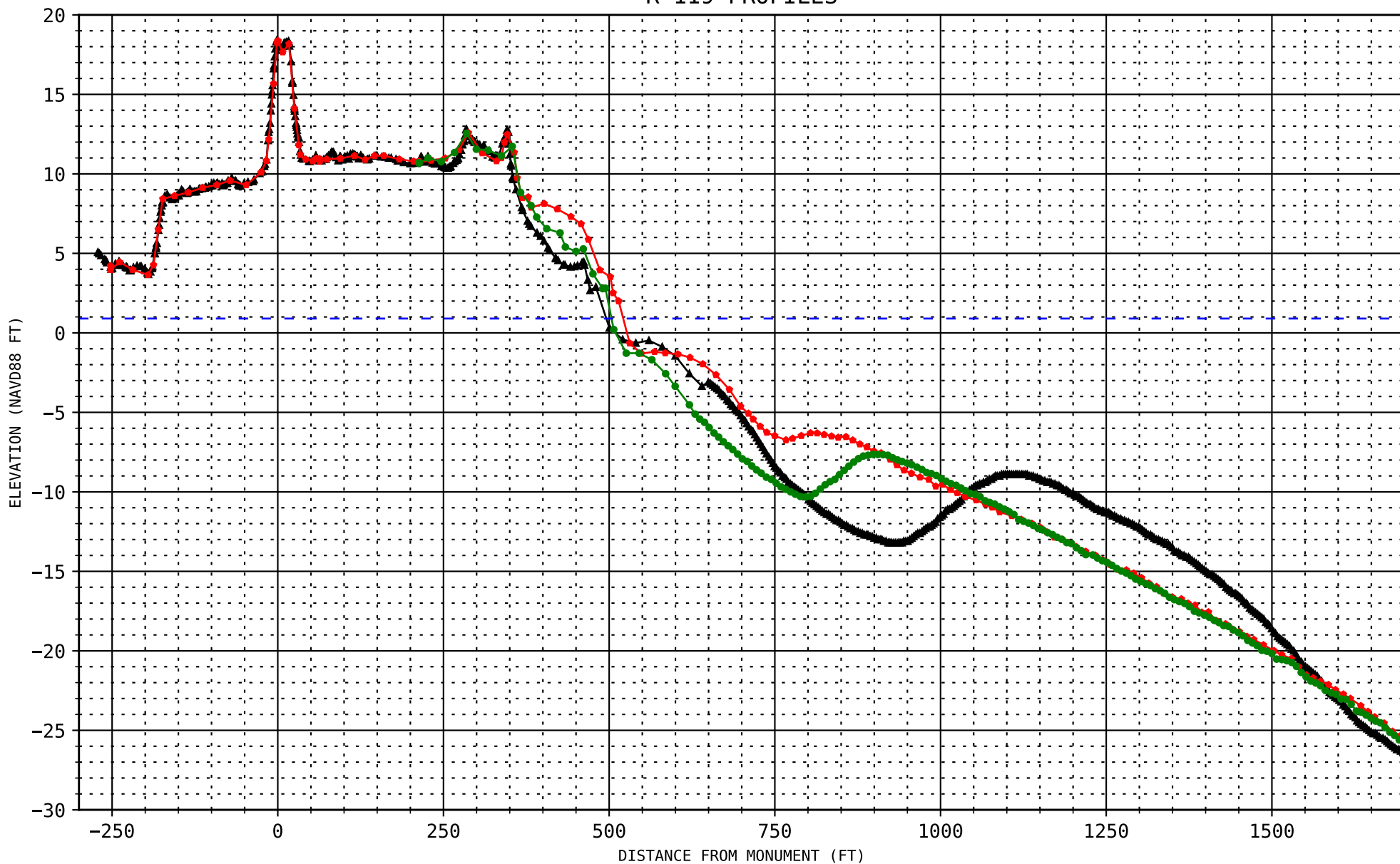


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-118
 EST DATE: FEB1981
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-119 PROFILES

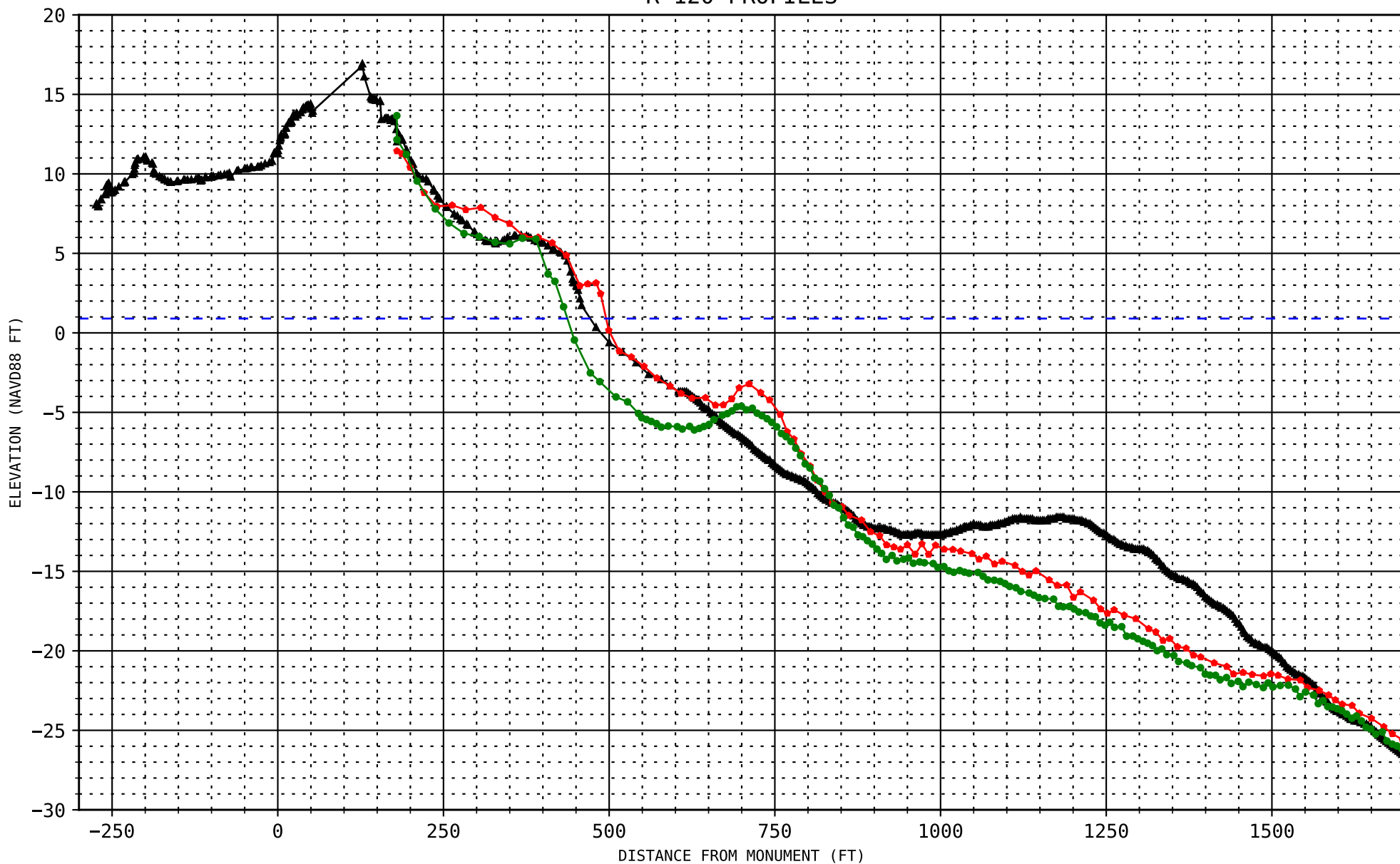


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-119
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-120 PROFILES

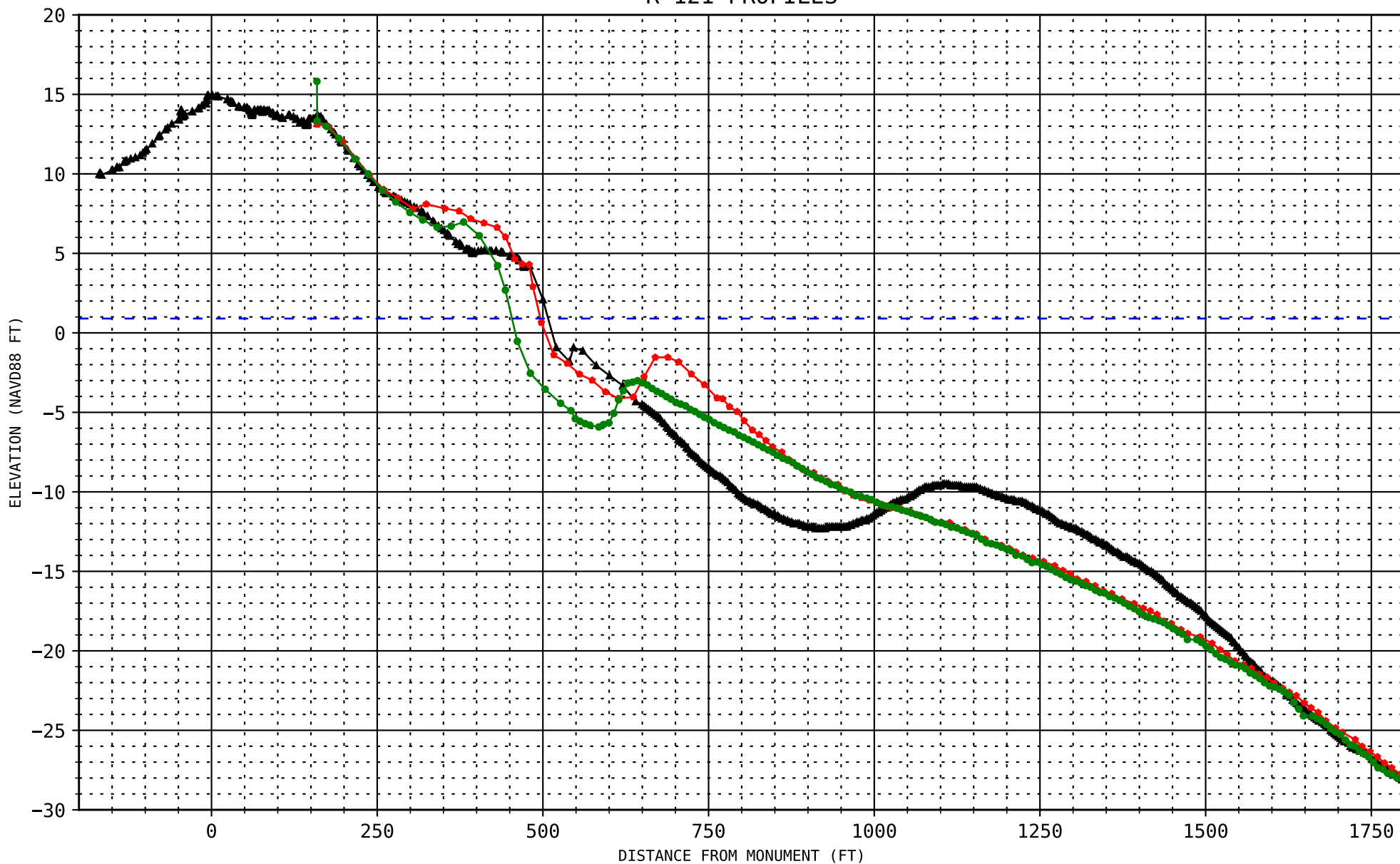


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-120
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-121 PROFILES

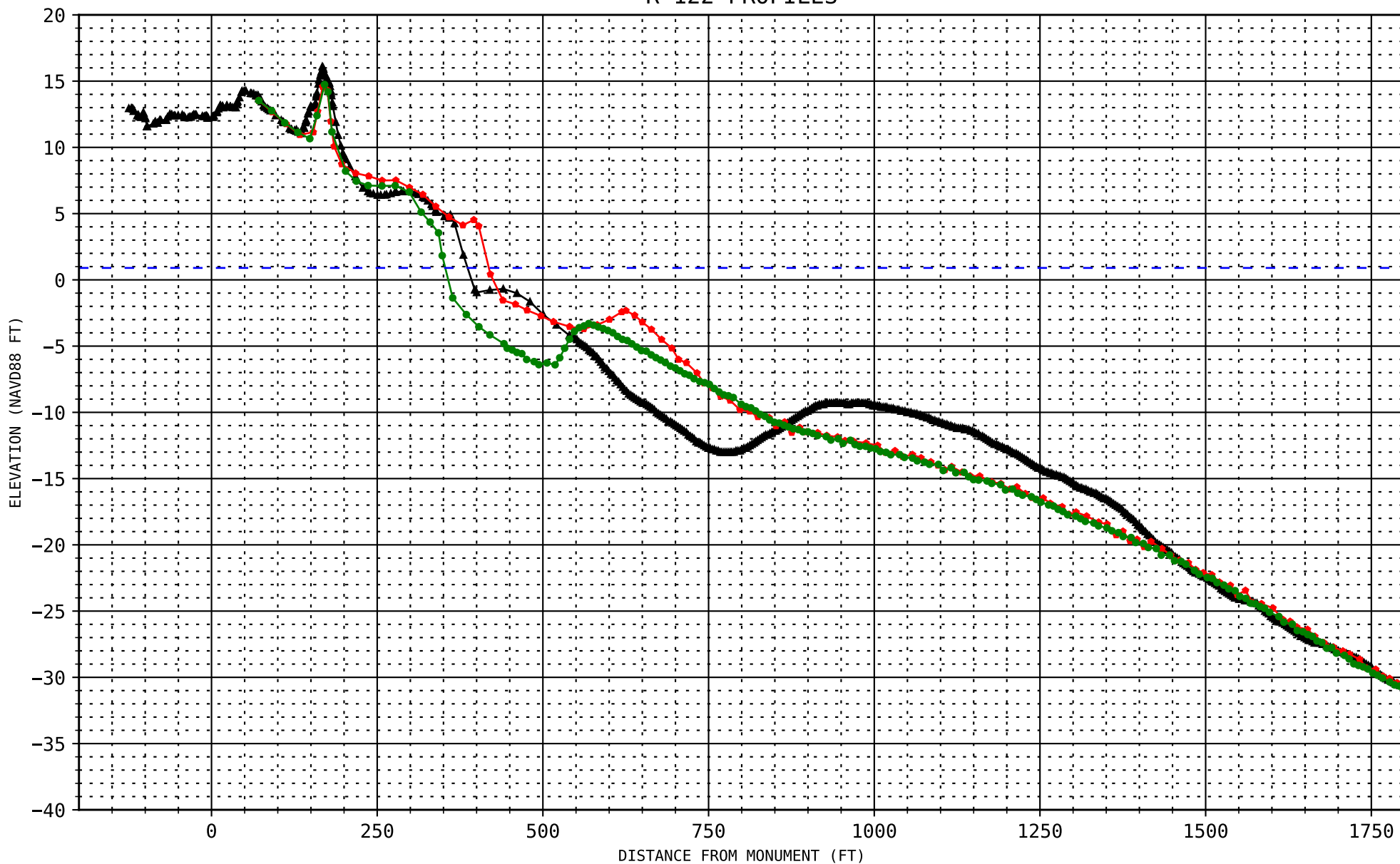


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-121
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-122 PROFILES

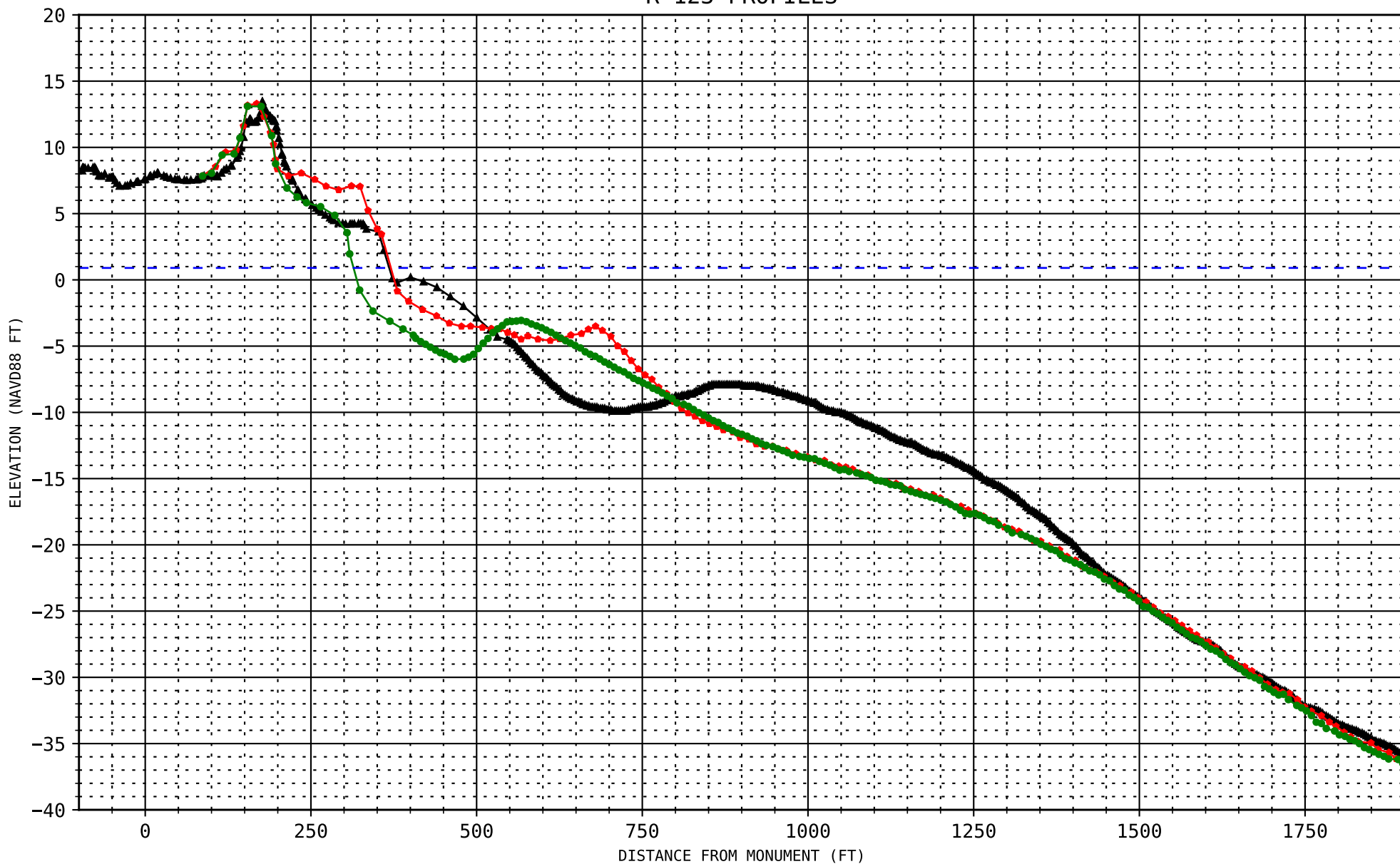


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-122
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-123 PROFILES

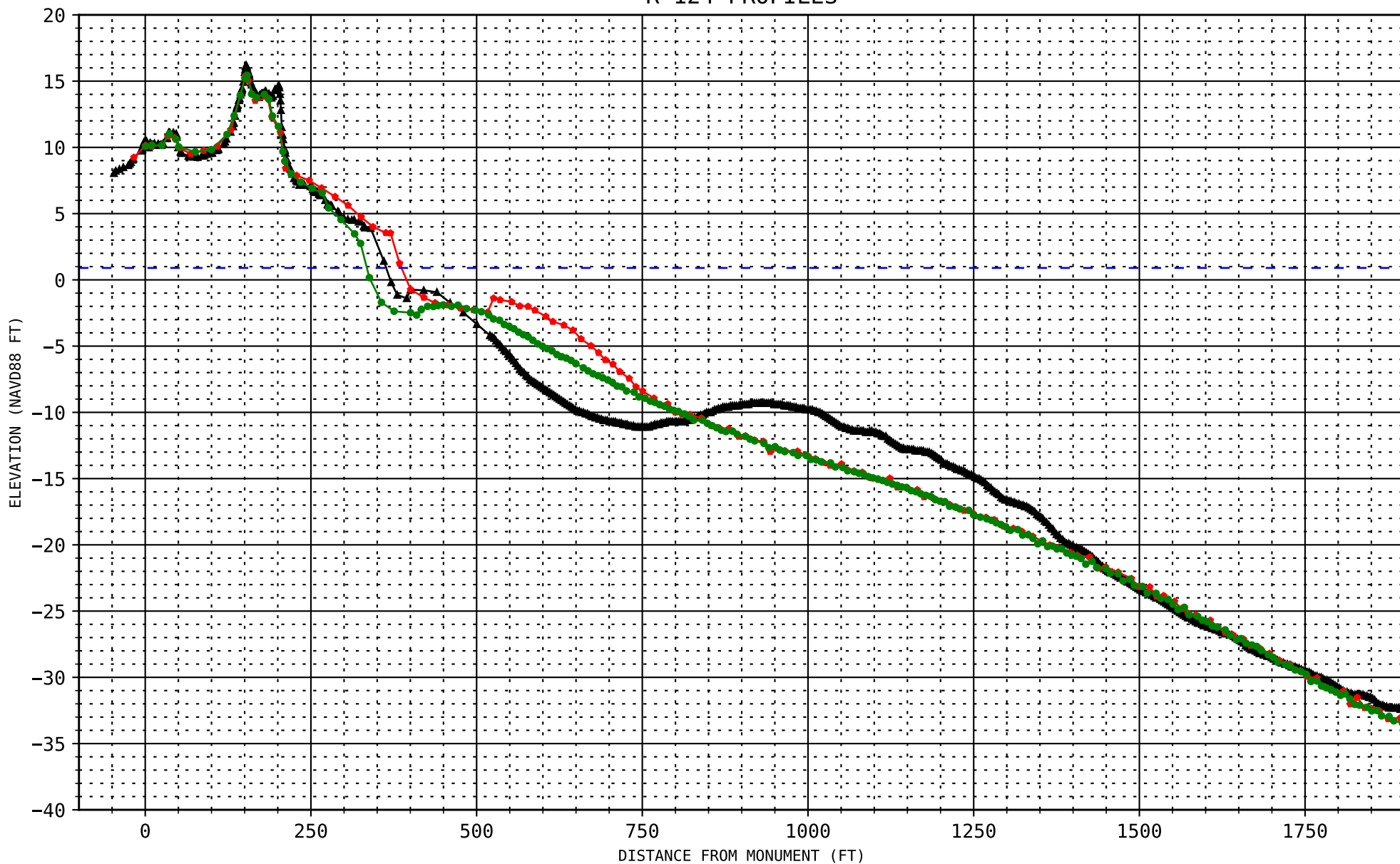


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-123
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-124 PROFILES

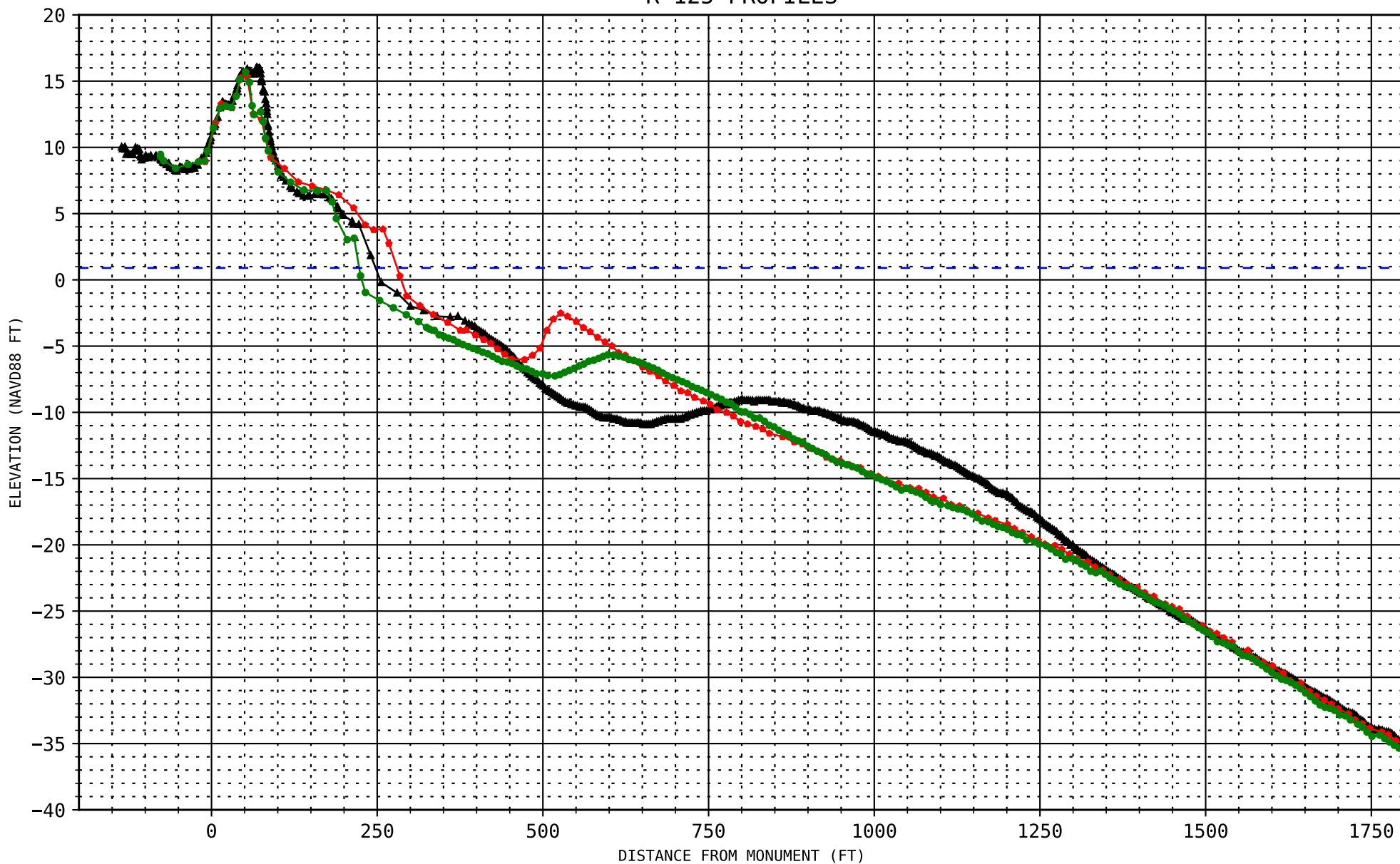


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-124
 EST DATE: M&E1998
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-125 PROFILES

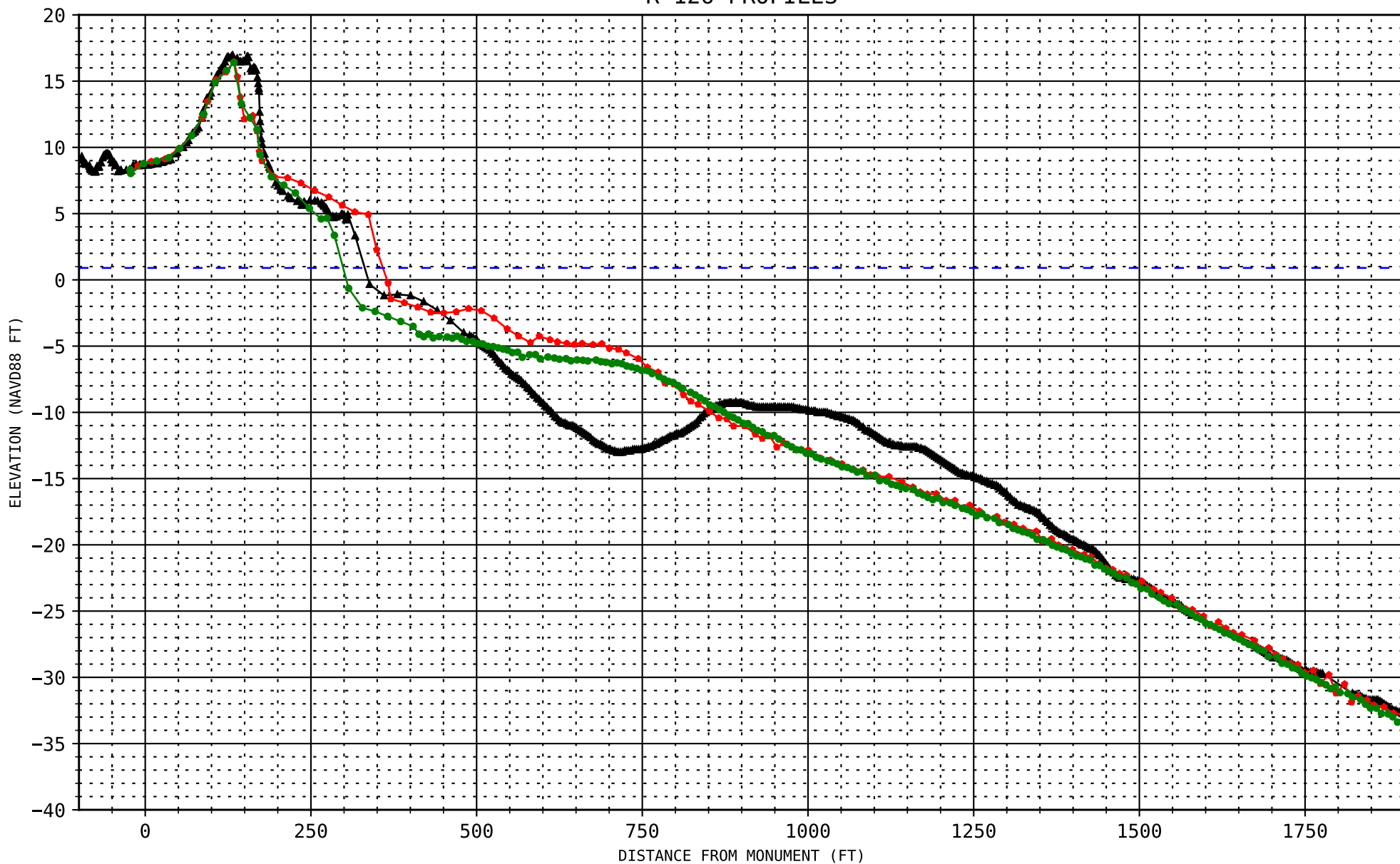


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-125
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-126 PROFILES

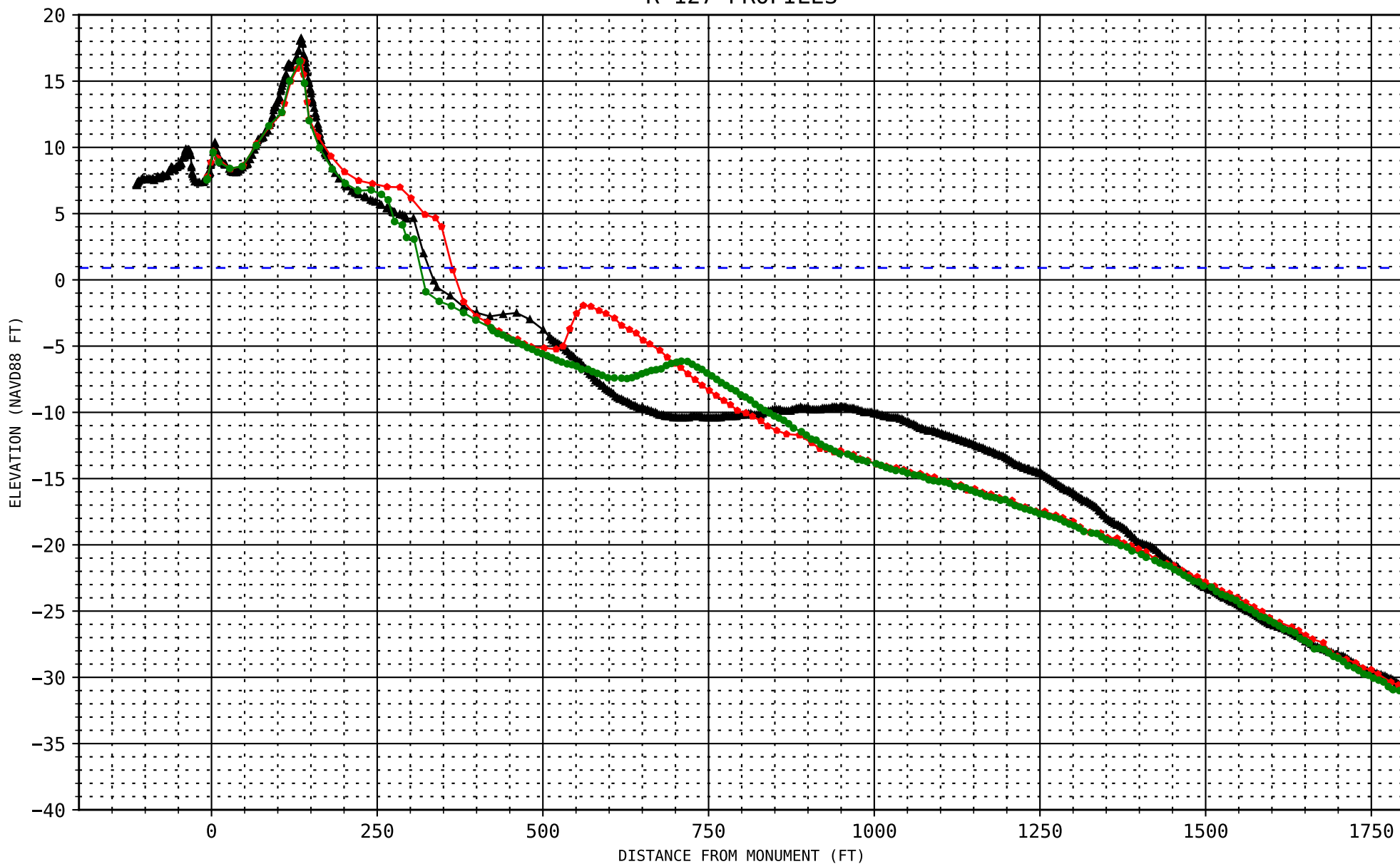


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-126
 EST DATE: M&E1998
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-127 PROFILES

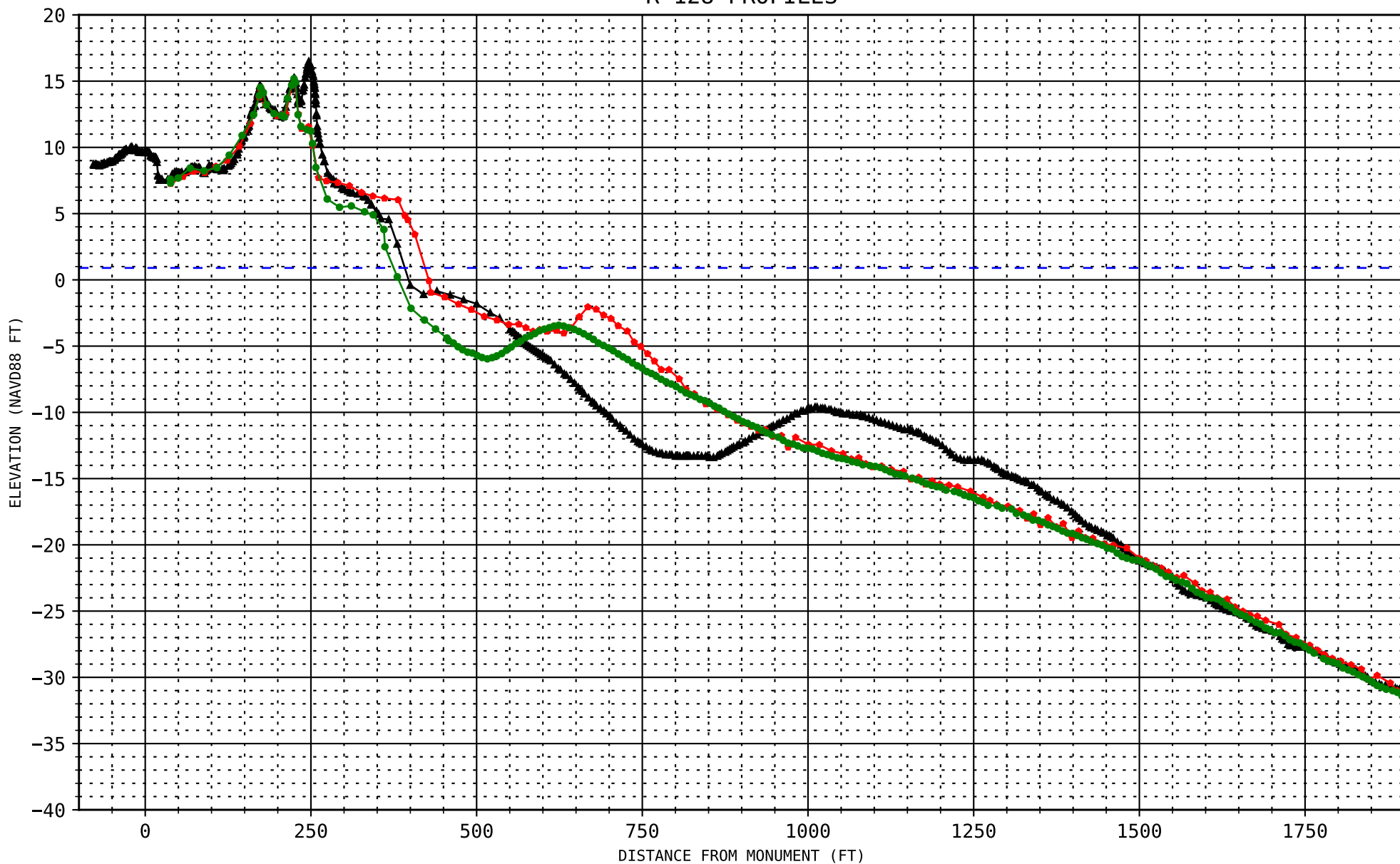


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-127
 EST DATE: FEB1981
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-128 PROFILES

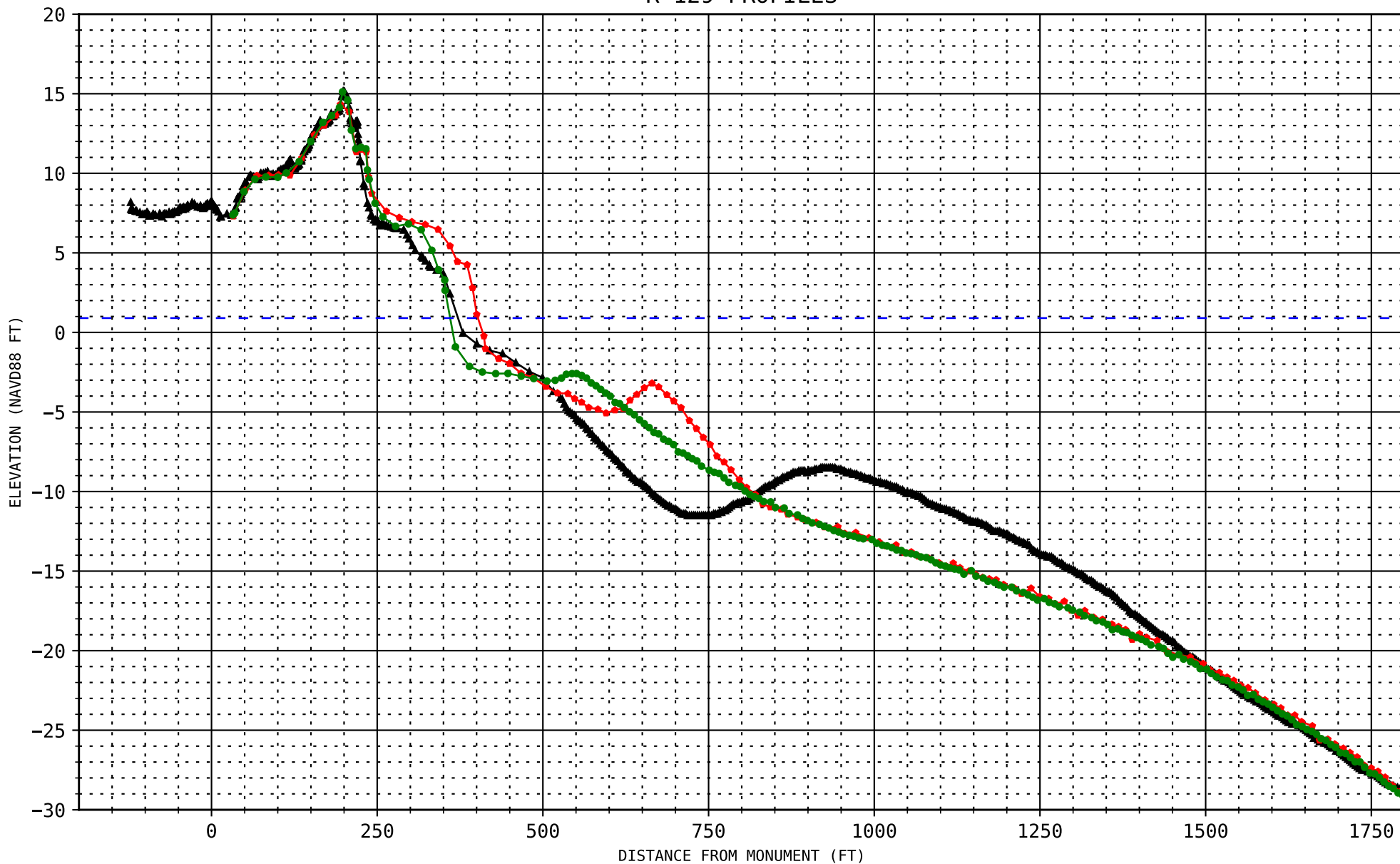


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-128
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-129 PROFILES

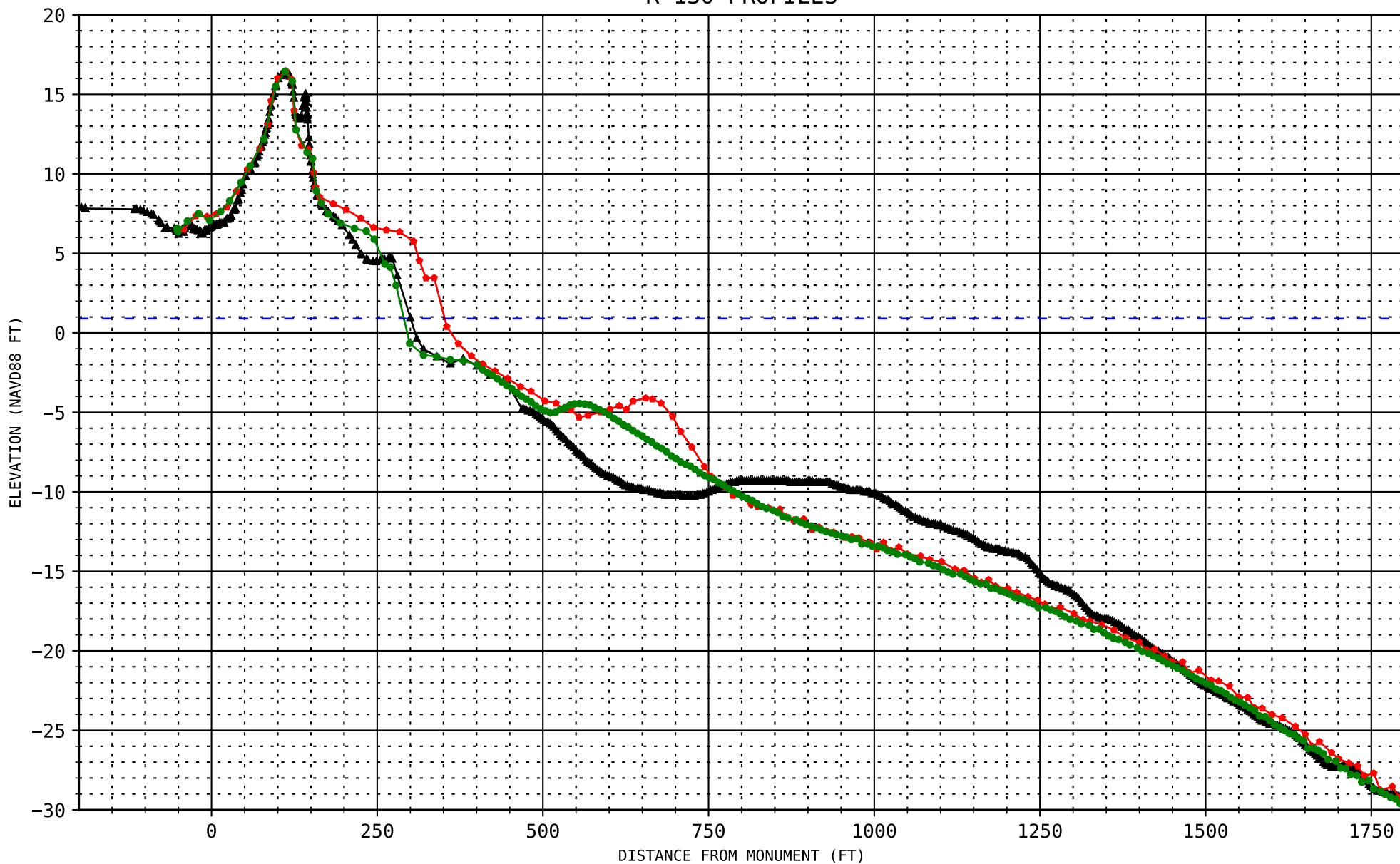


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-129
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-130 PROFILES

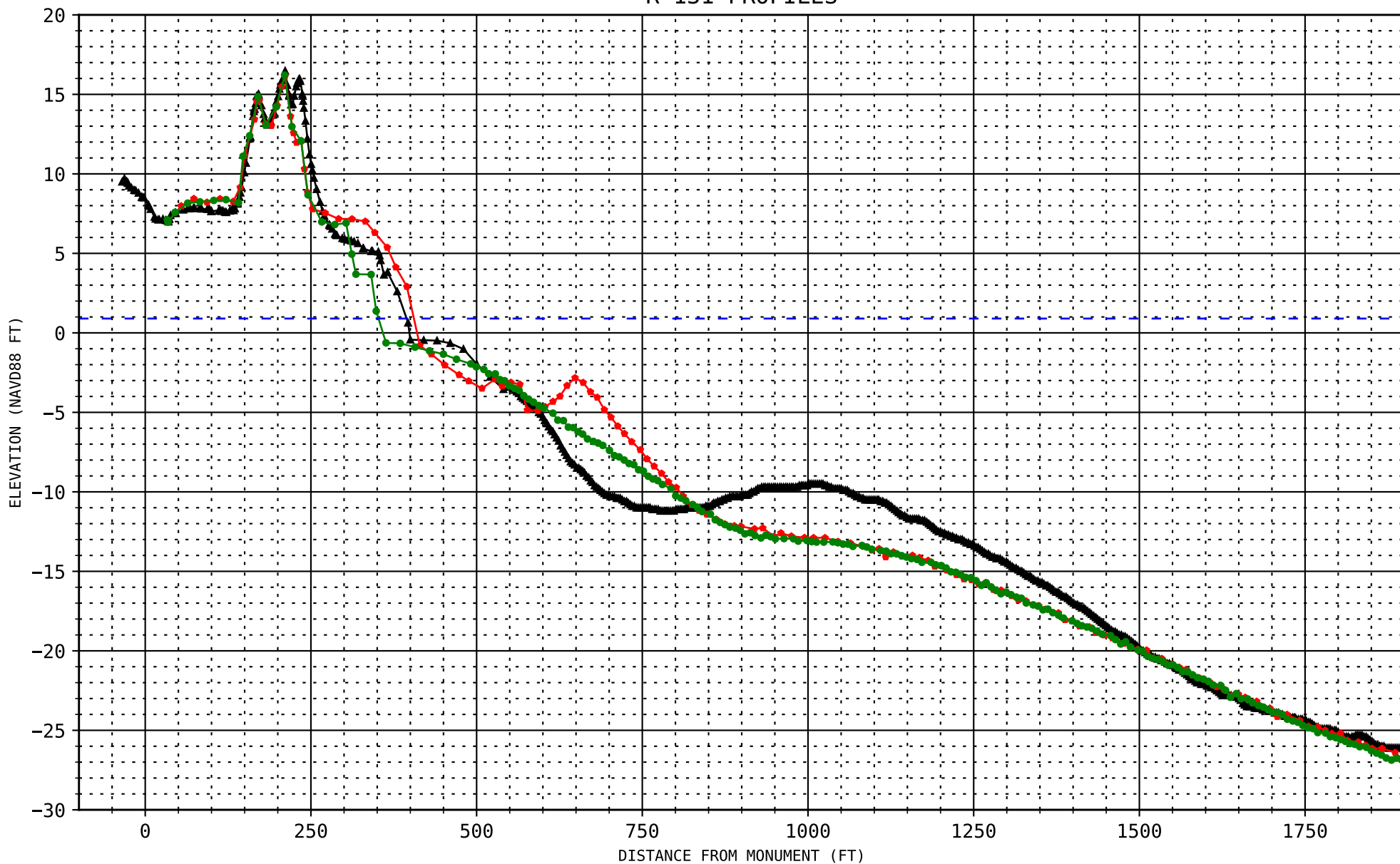


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-130
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-131 PROFILES

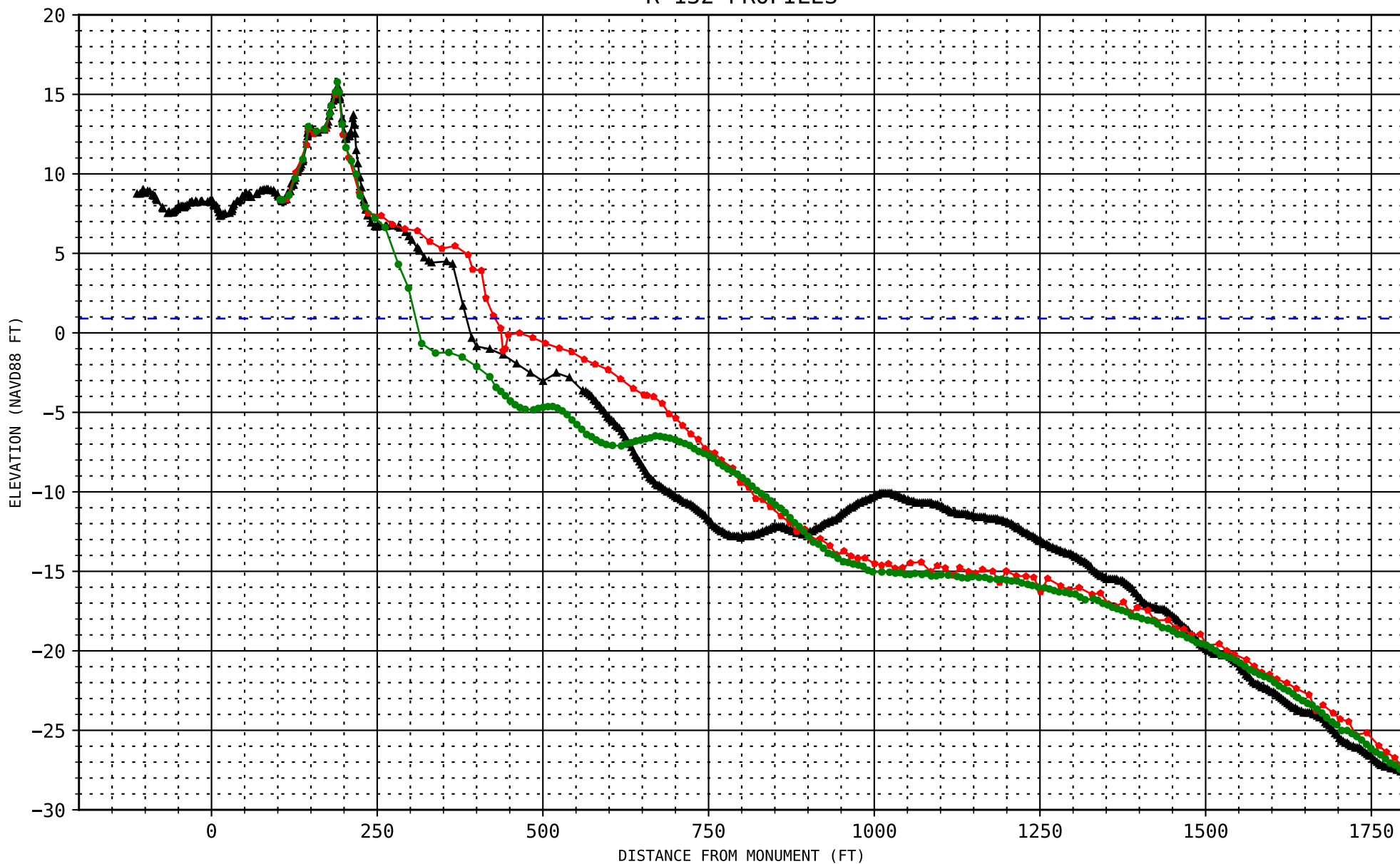


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-131
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-132 PROFILES

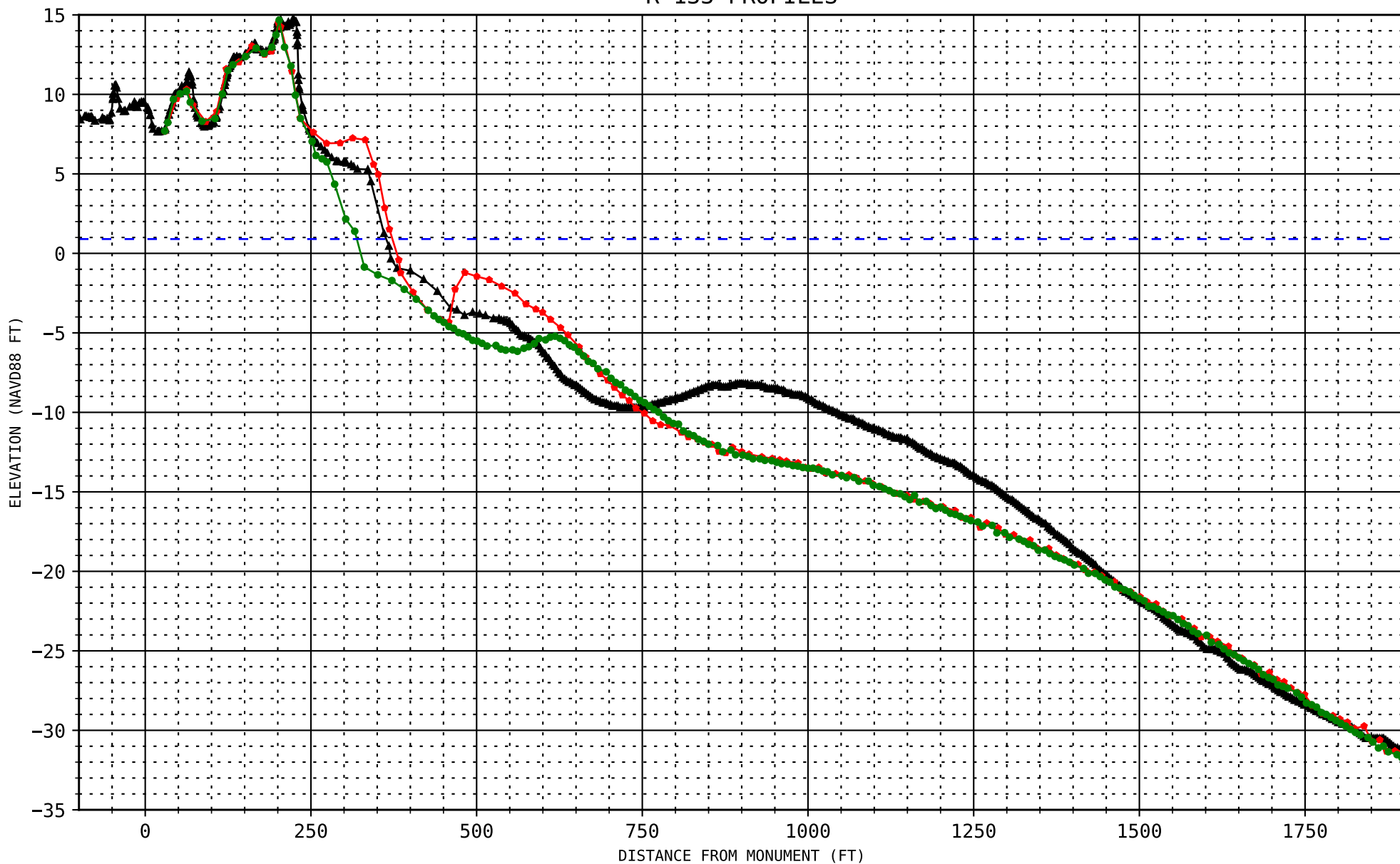


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-132
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-133 PROFILES

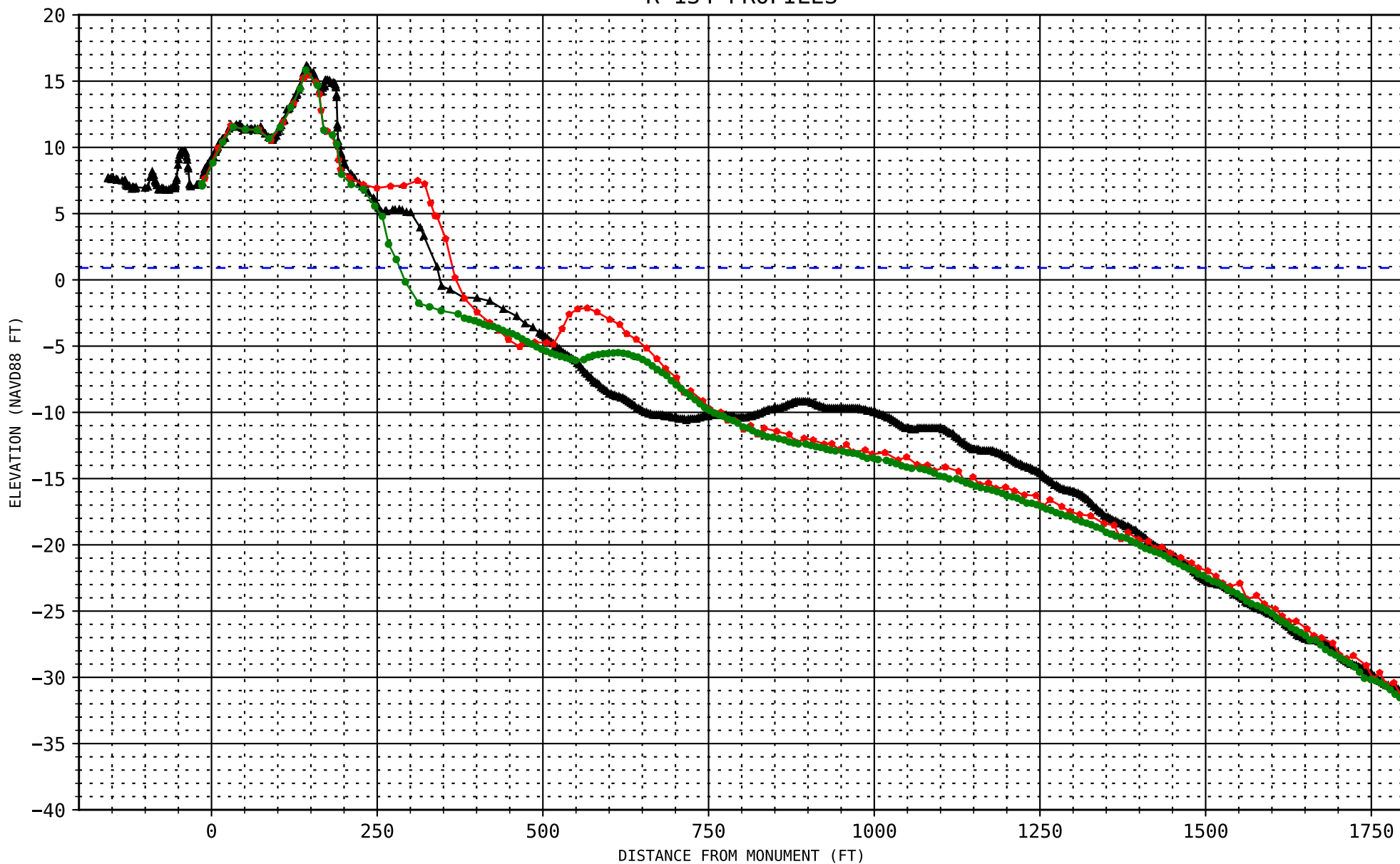


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-133
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-134 PROFILES

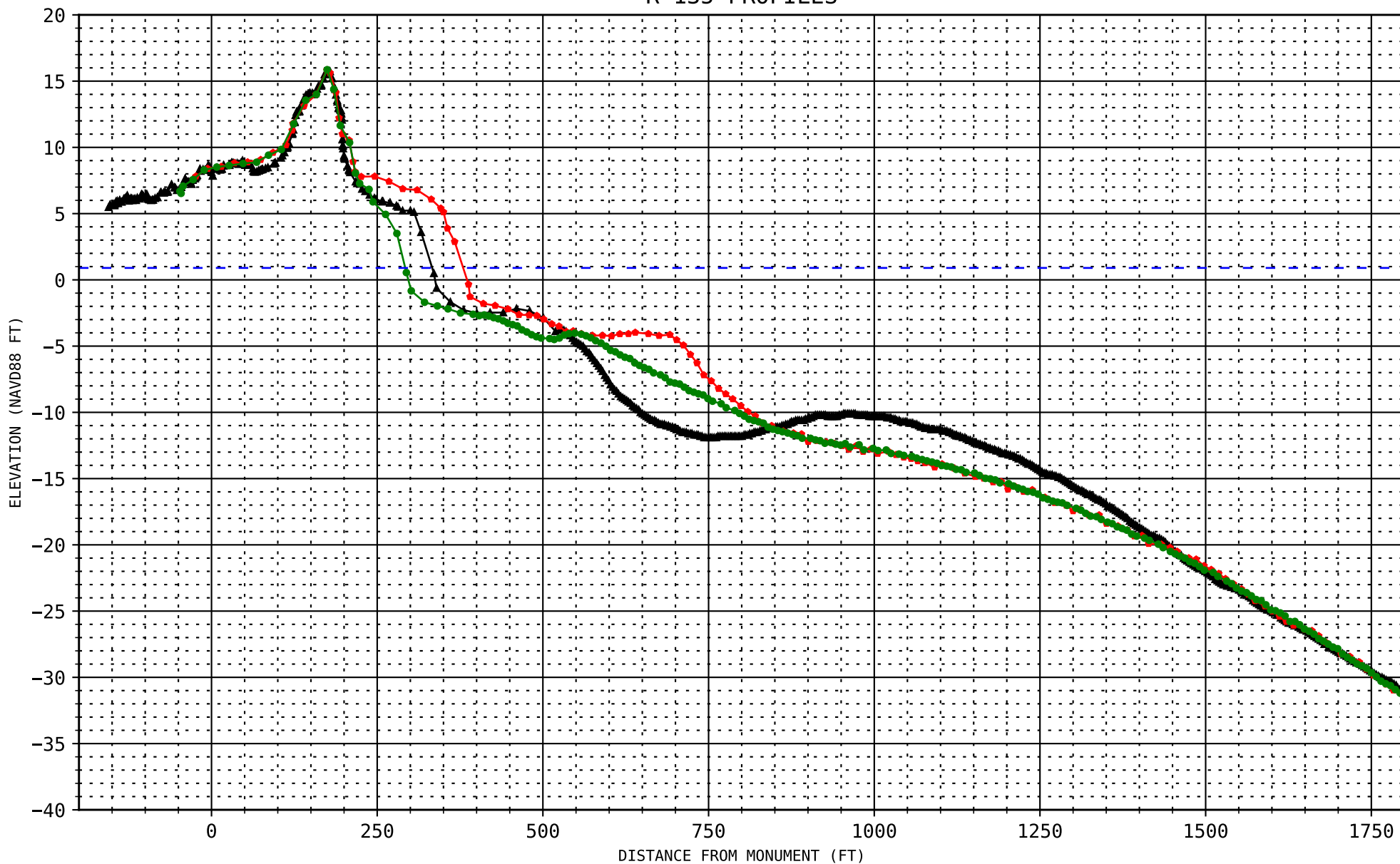


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-134
 EST DATE: FEB1981
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-135 PROFILES

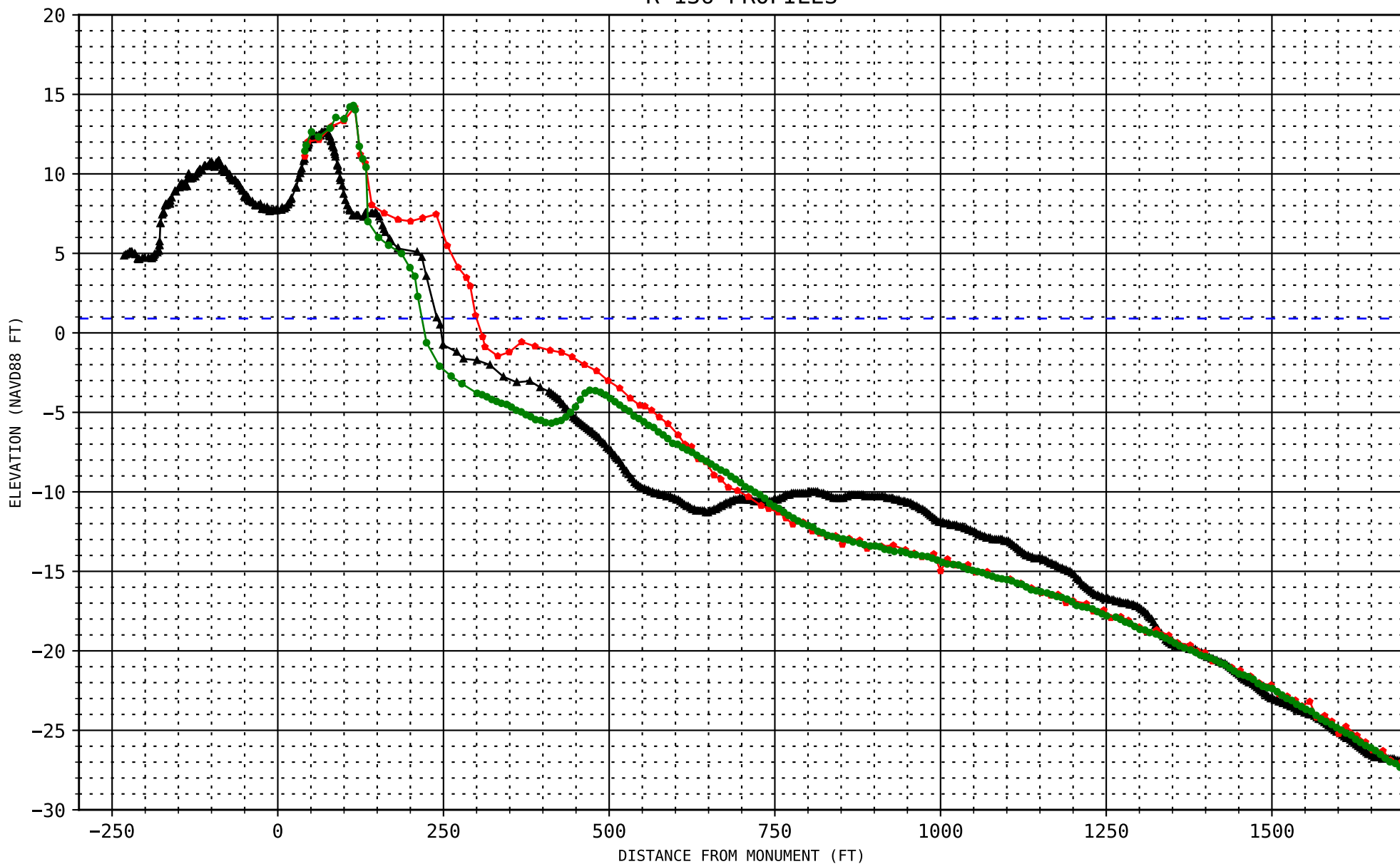


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-135
 EST DATE: NOV1973
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-136 PROFILES

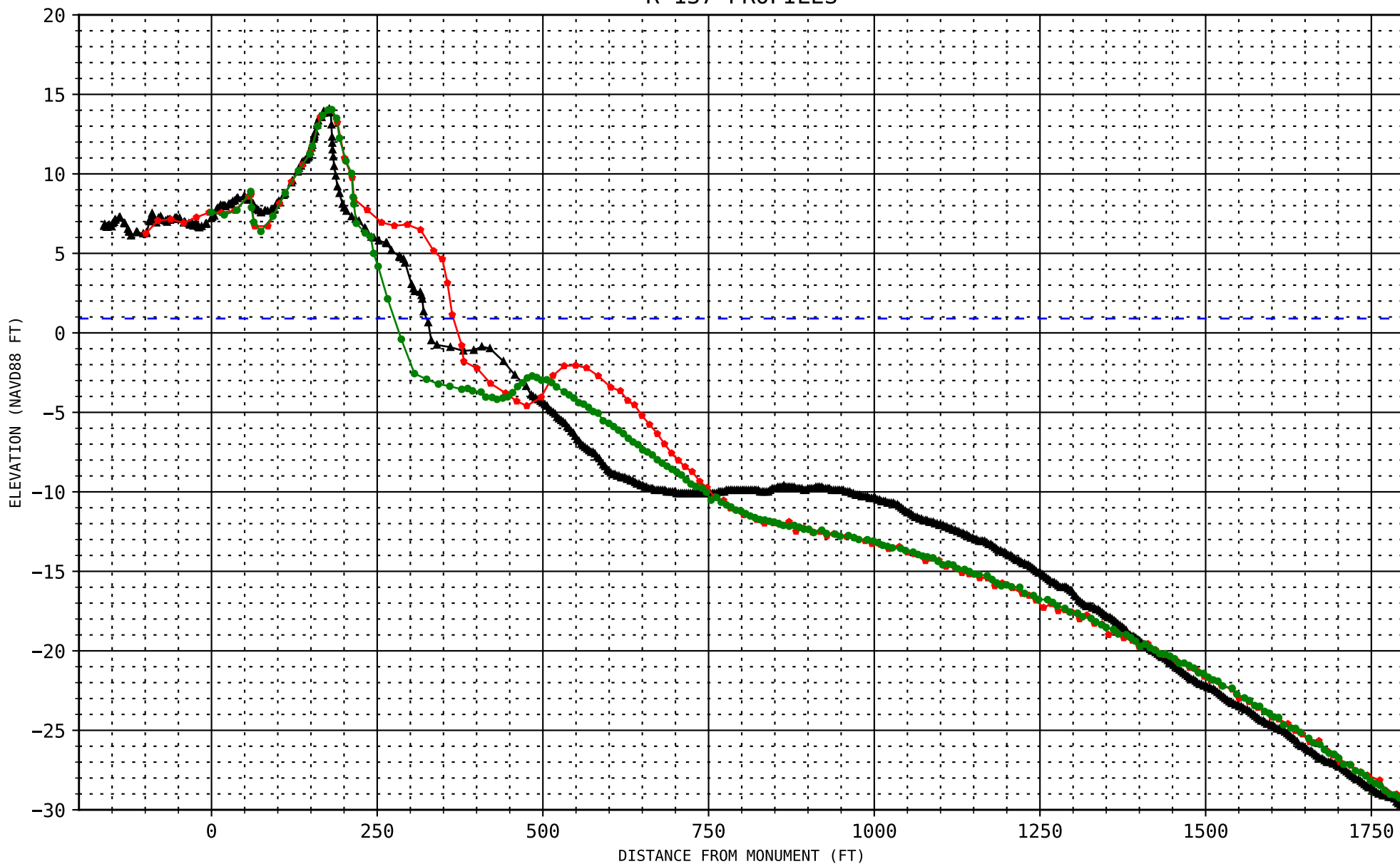


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-136
 EST DATE: FEB1981
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-137 PROFILES

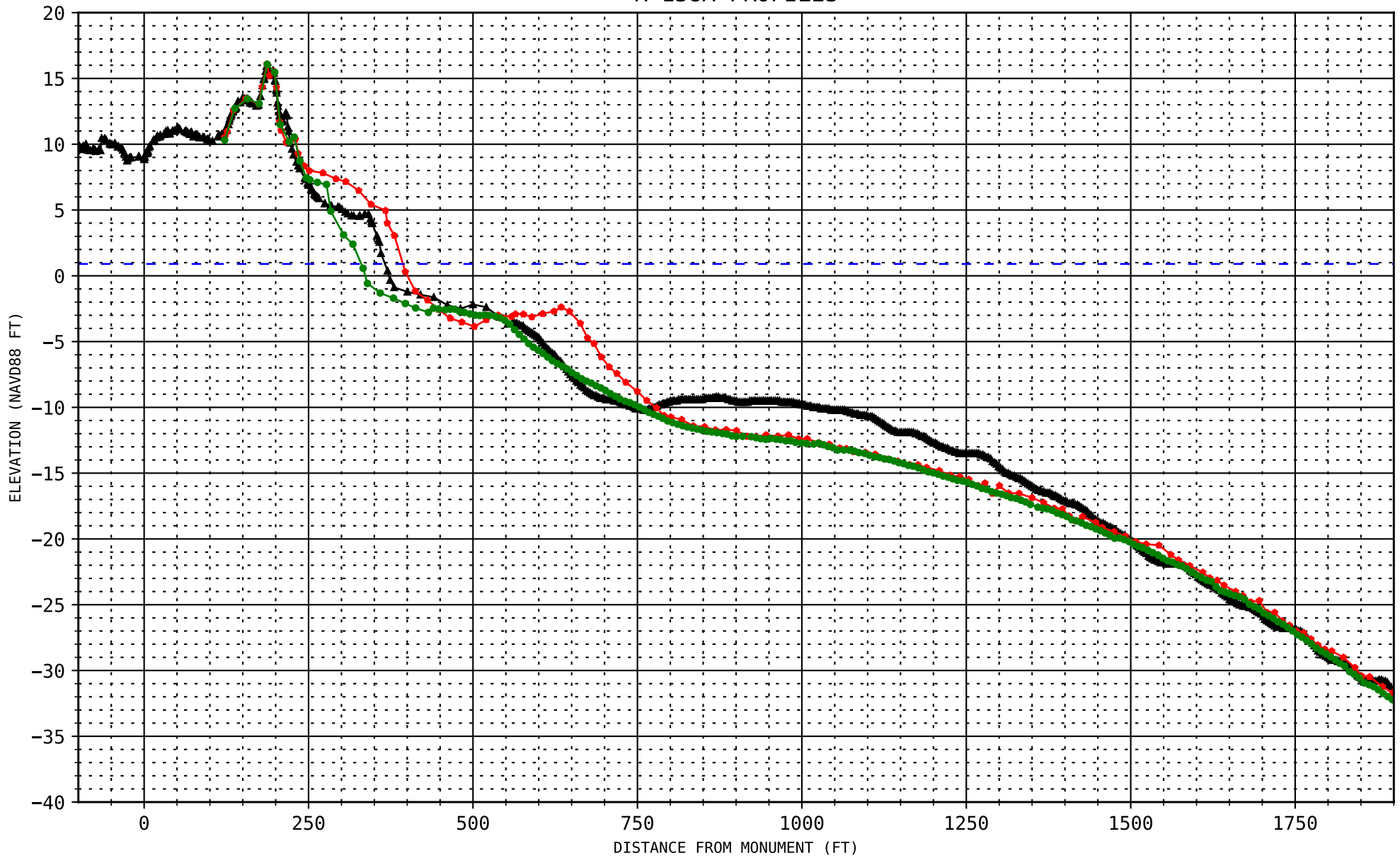


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-137
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-138A PROFILES

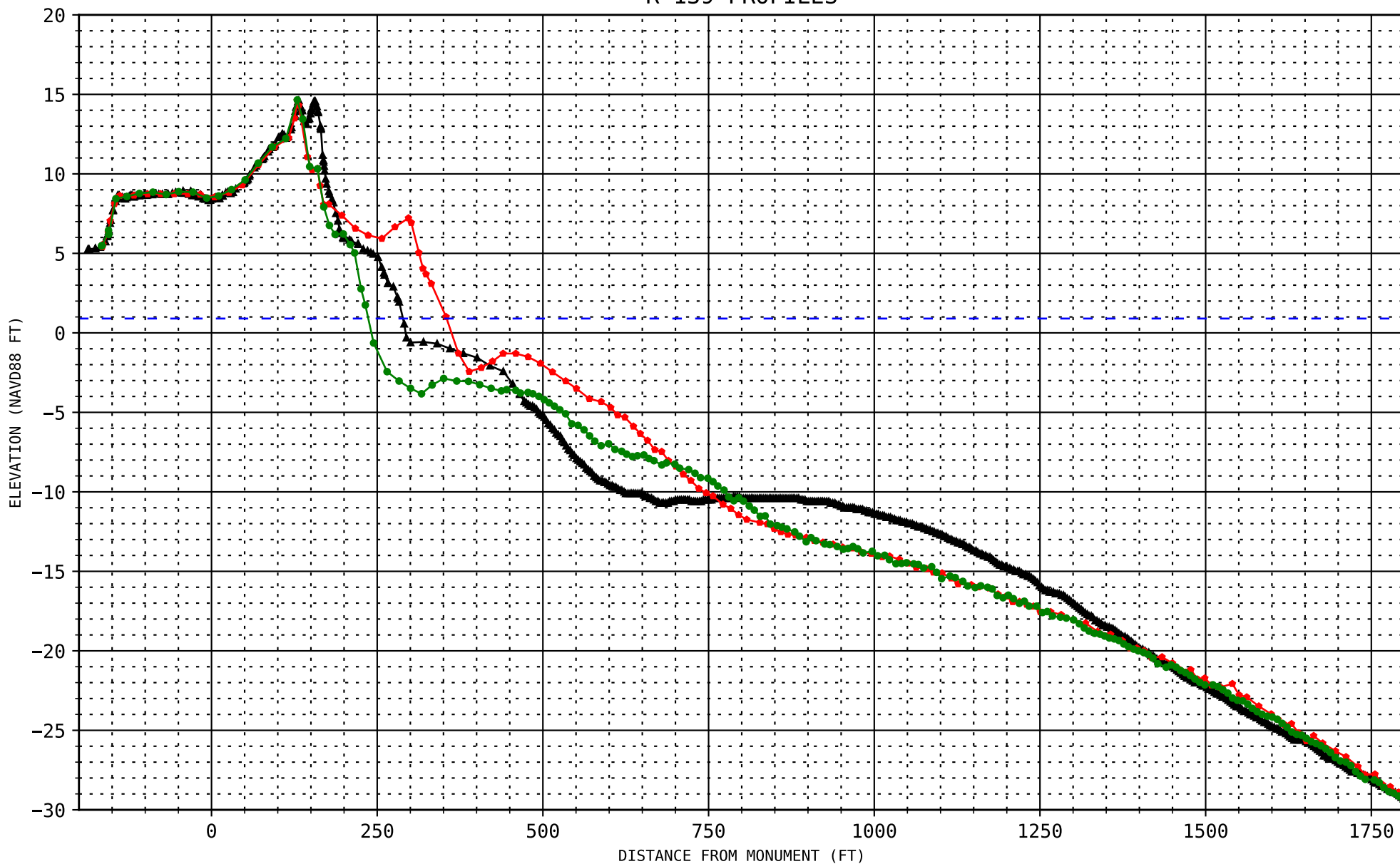


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-138A
 EST DATE: AUG1983
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-139 PROFILES

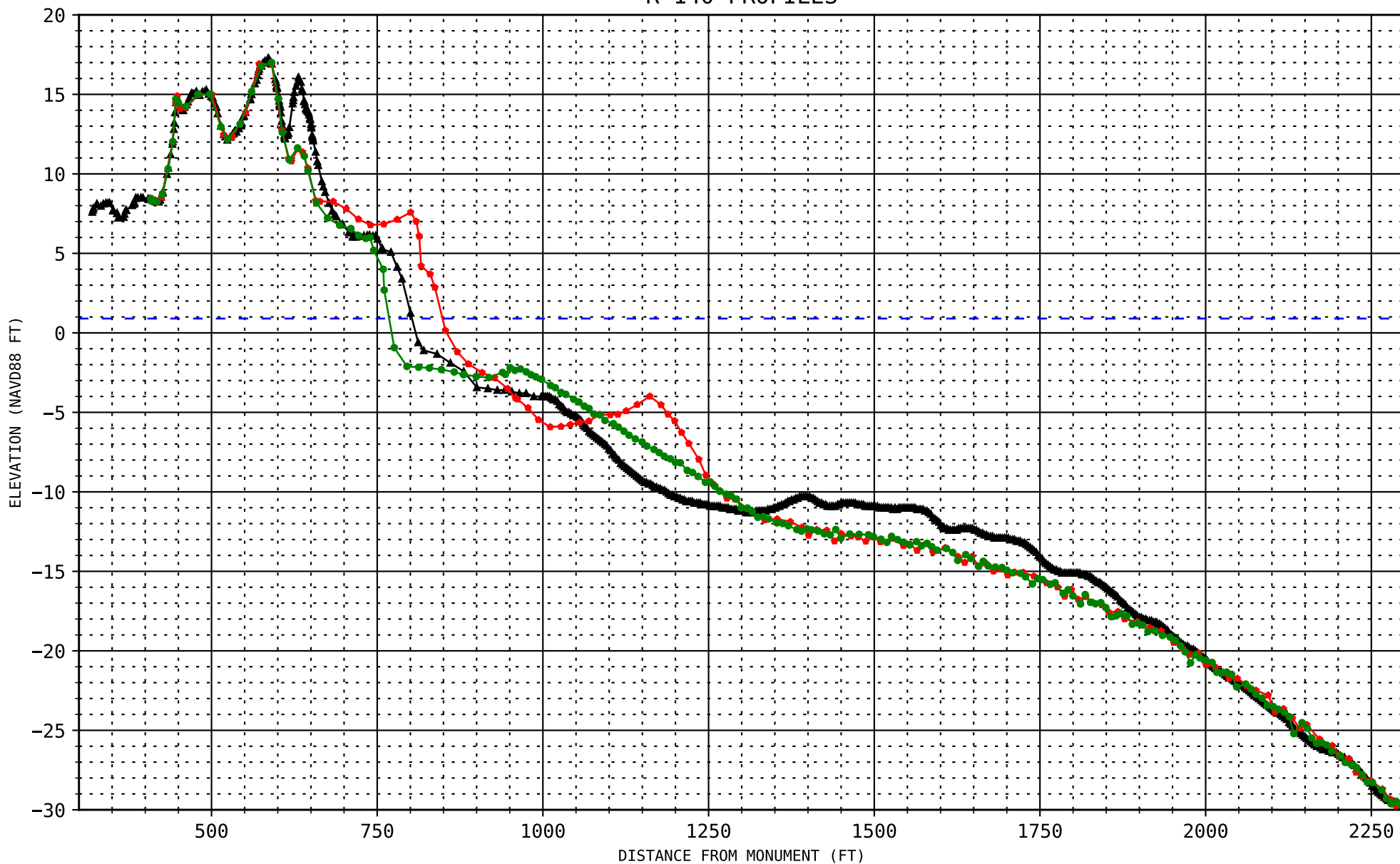


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-139
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-140 PROFILES

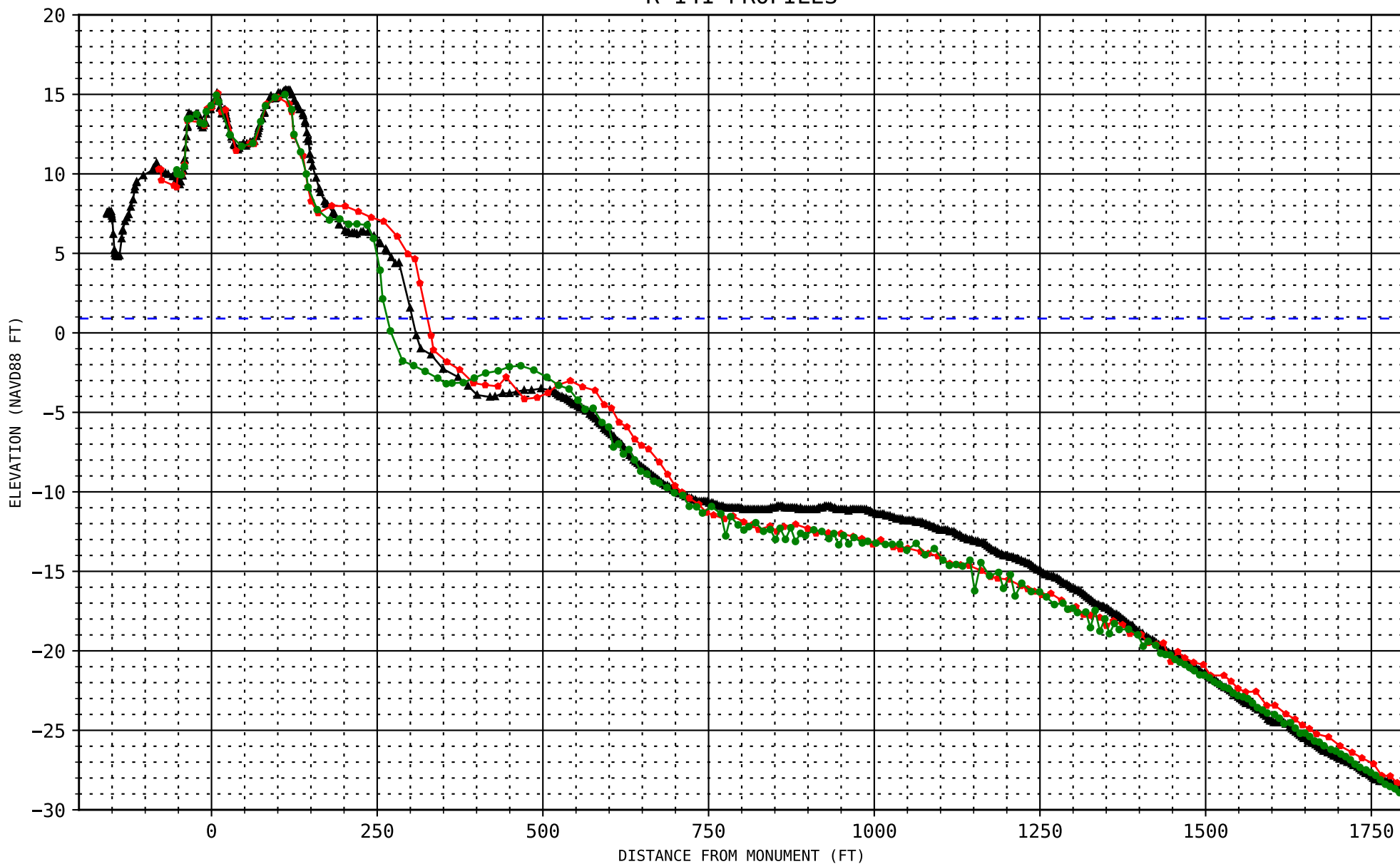


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-140
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-141 PROFILES

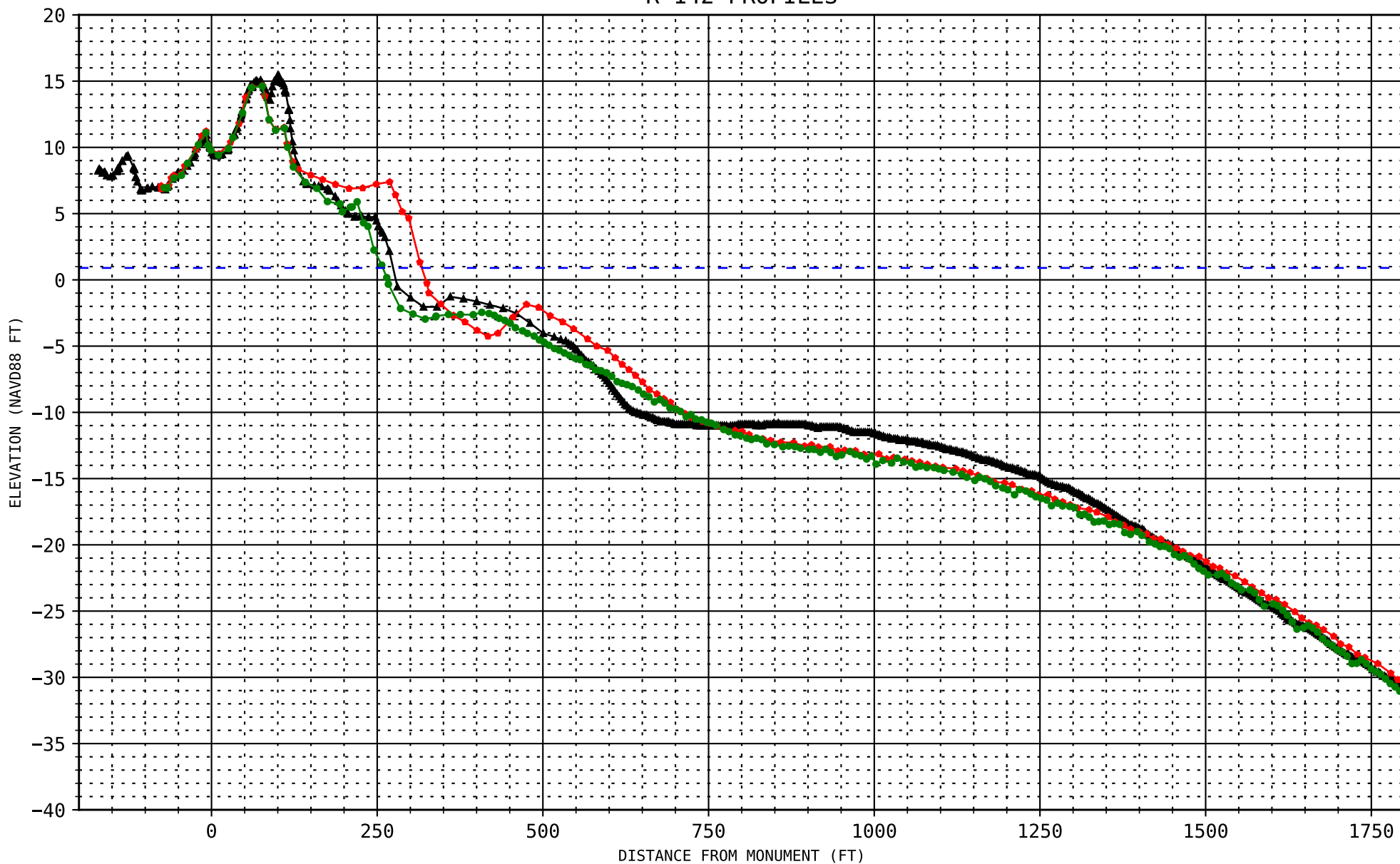


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-141
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-142 PROFILES

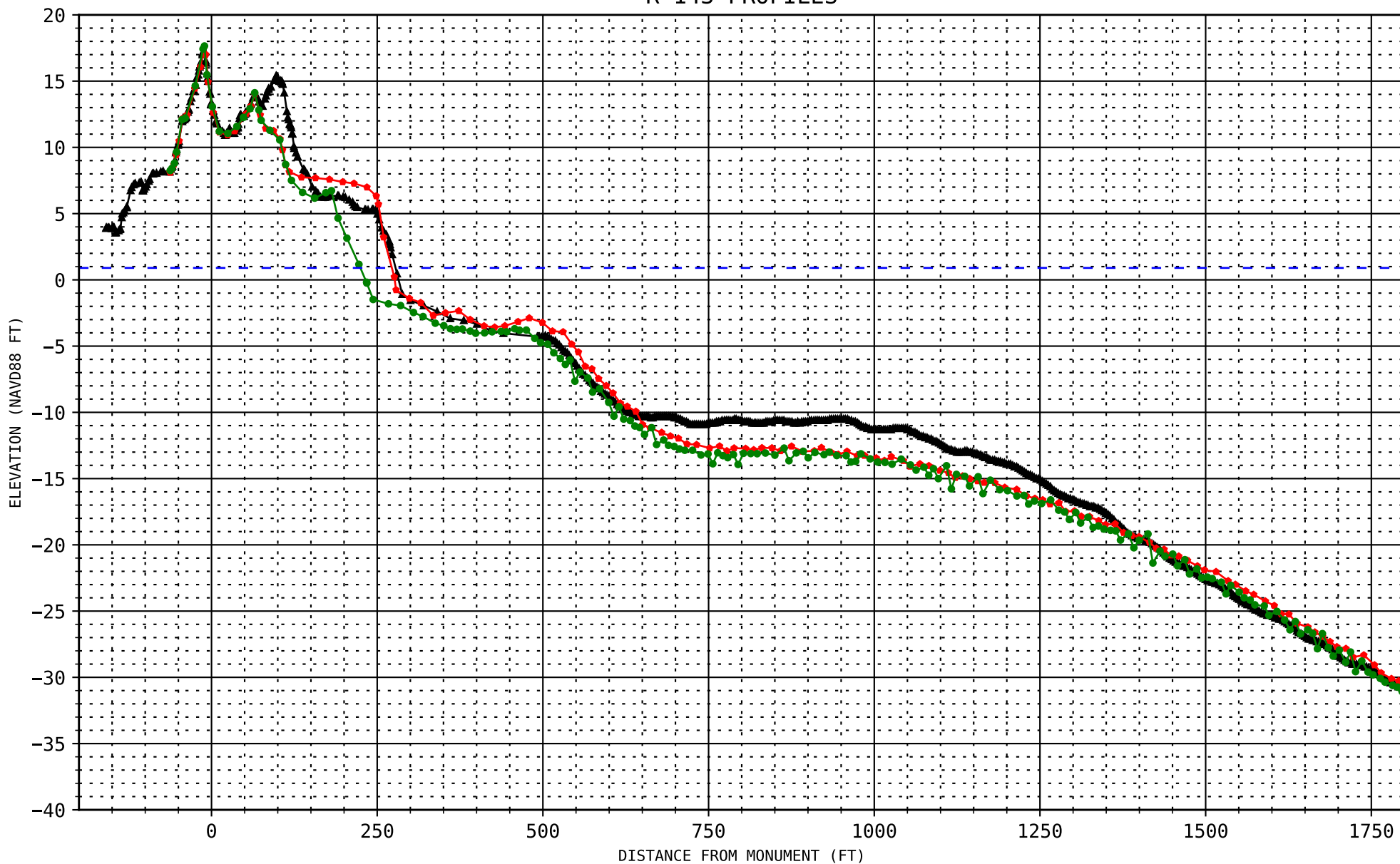


ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-142
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

R-143 PROFILES

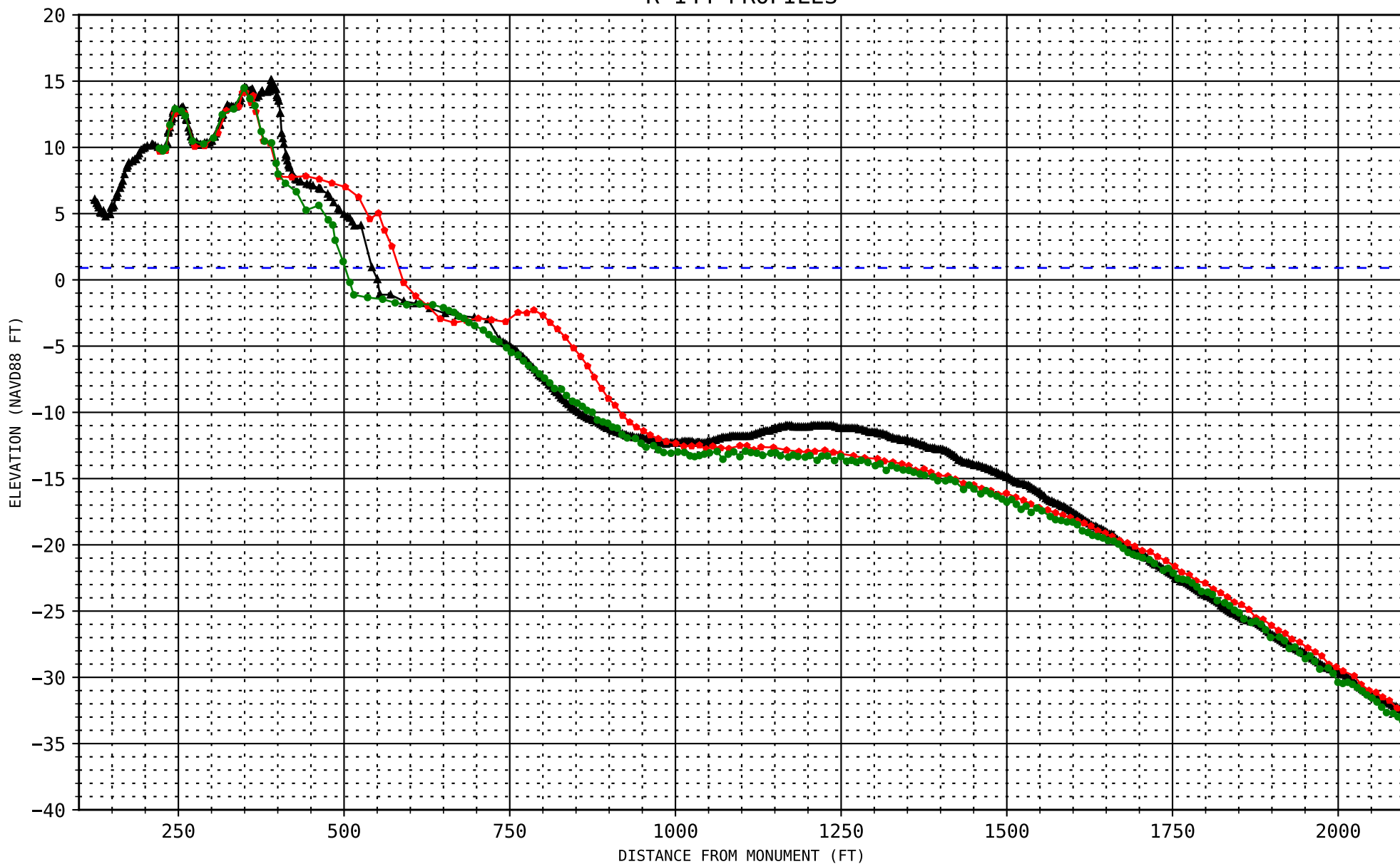


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-143
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-144 PROFILES

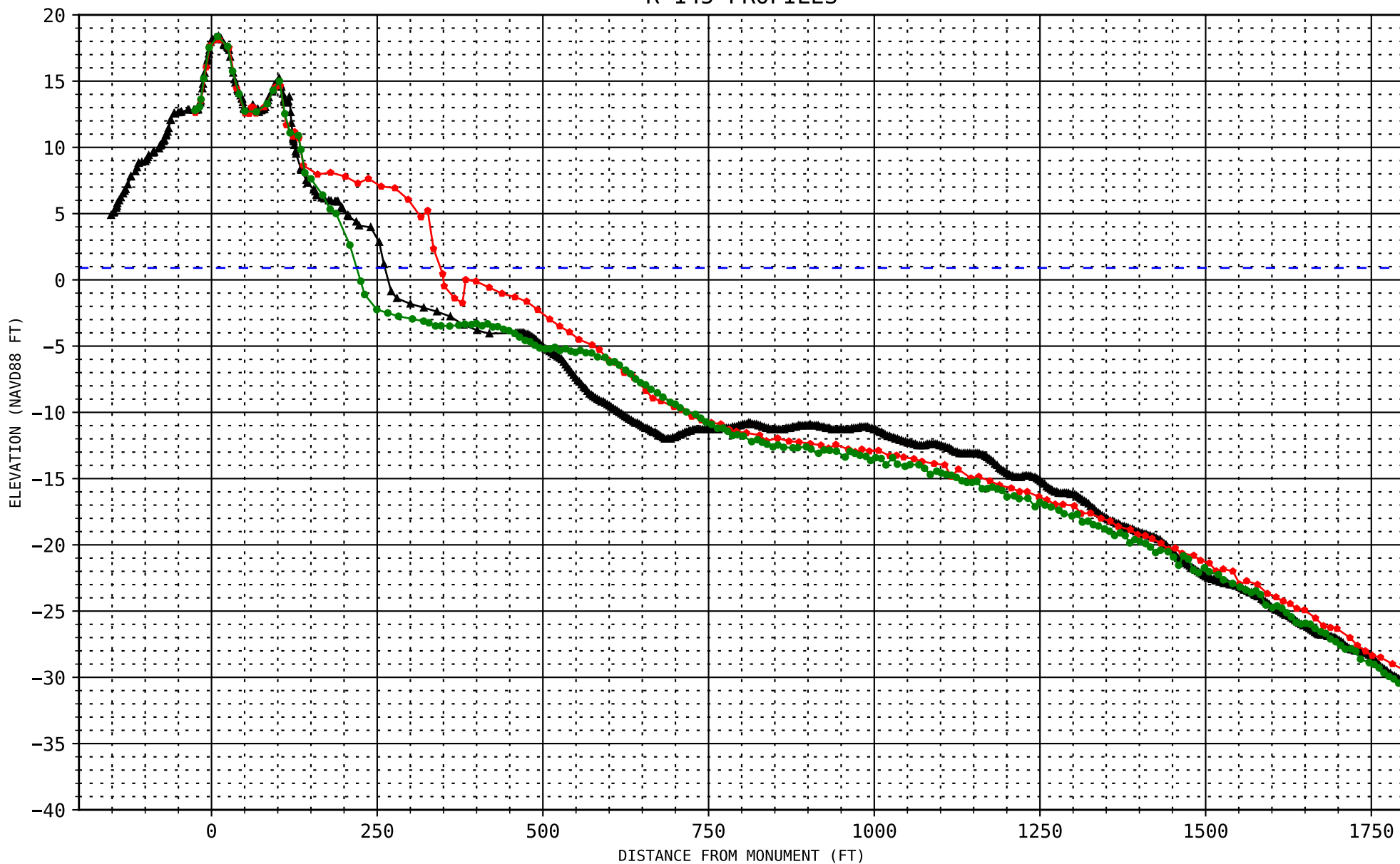


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-144
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-145 PROFILES

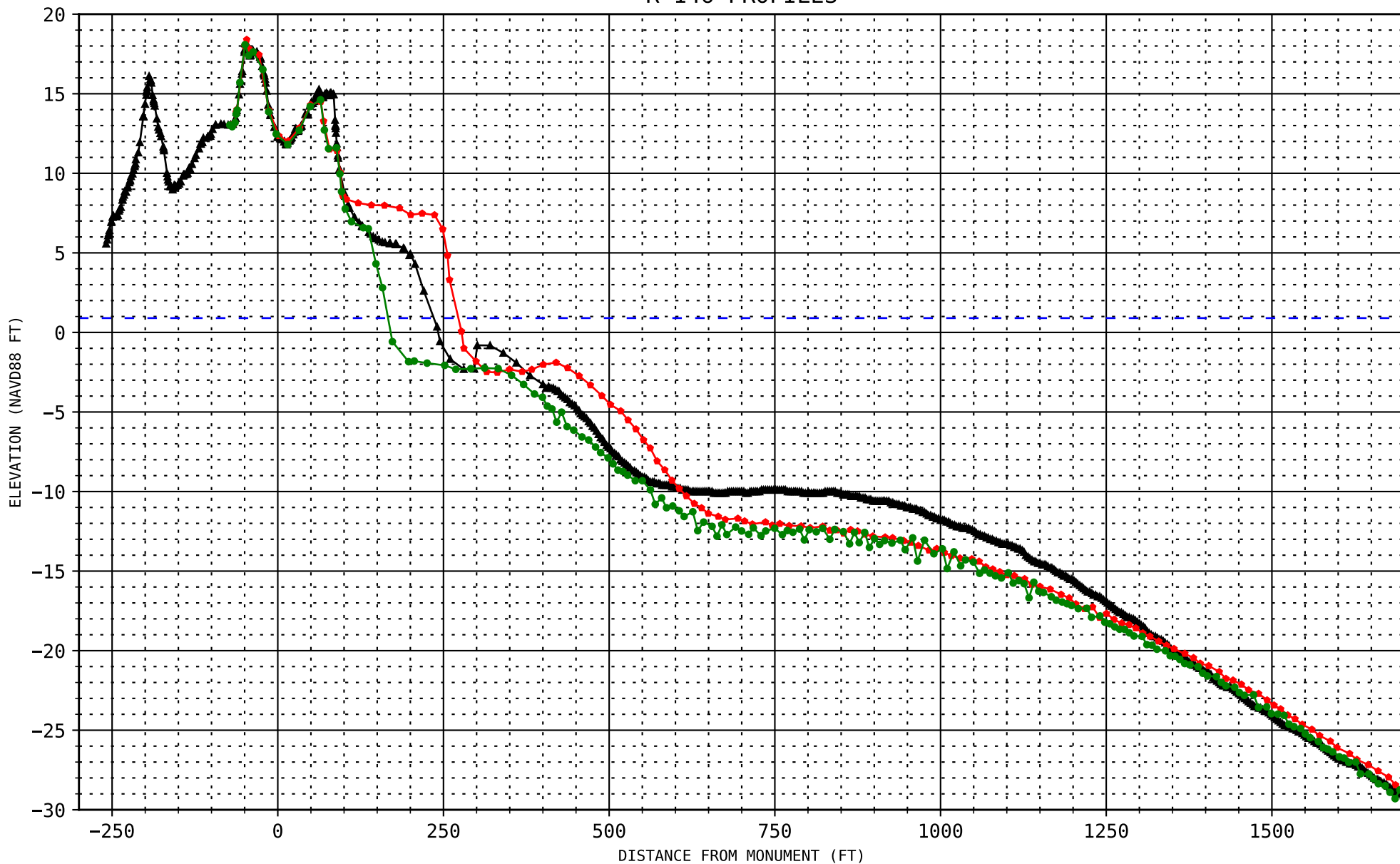


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-145
 EST DATE: FEB1981
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-146 PROFILES

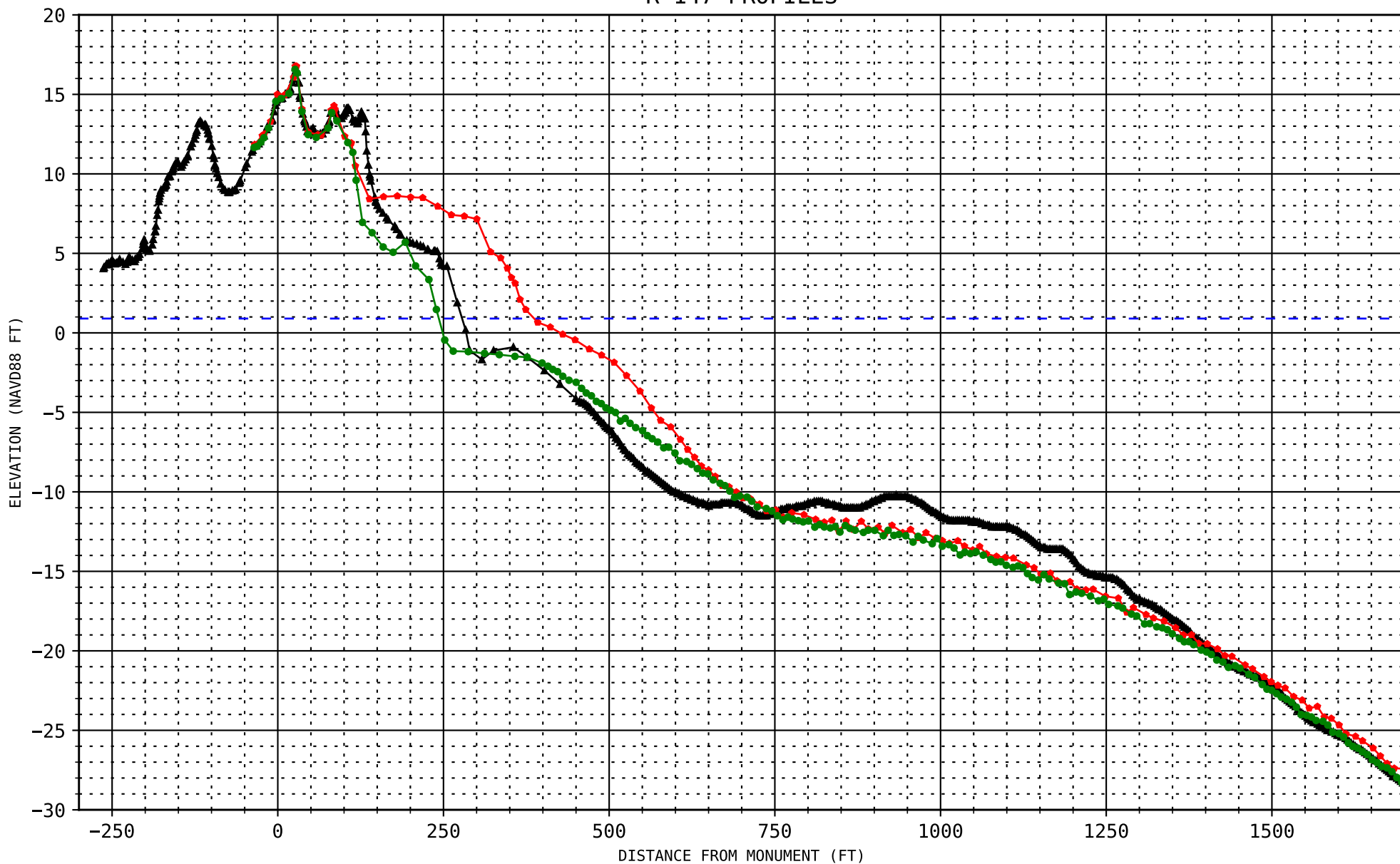


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-146
 EST DATE: M&E1998
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-147 PROFILES

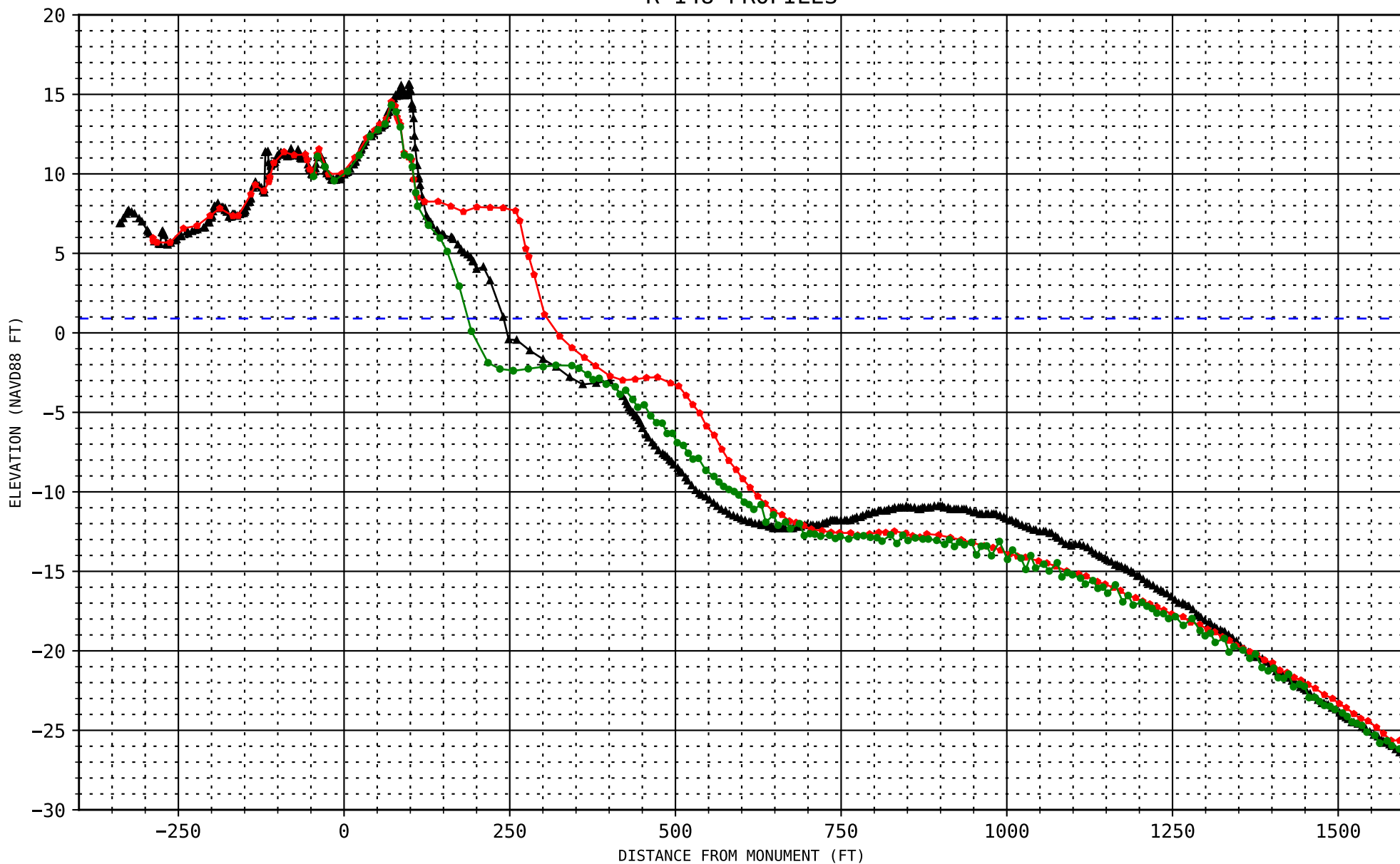


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-147
 EST DATE: NOV1973
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-148 PROFILES

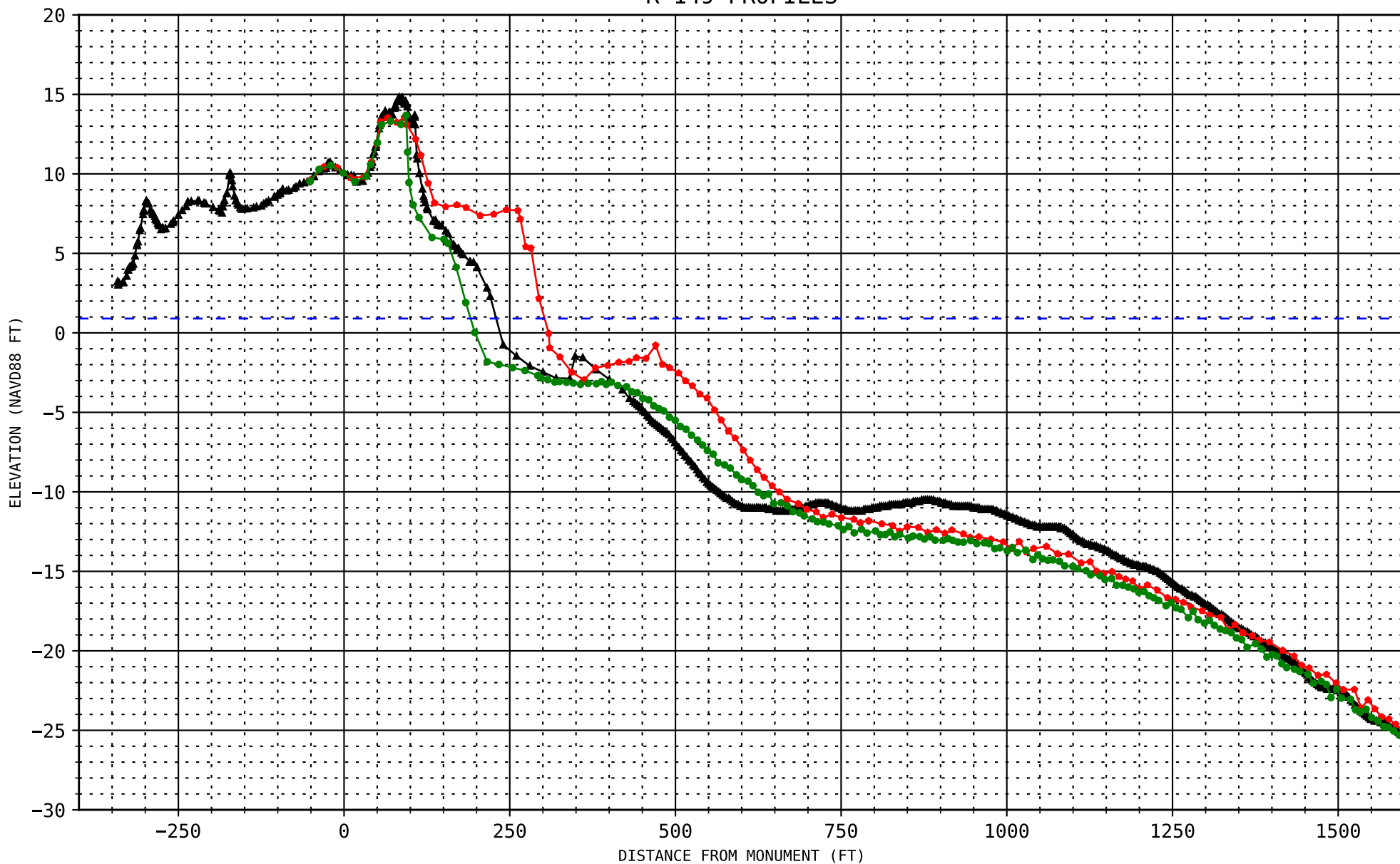


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-148
 EST DATE: NOV1973
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-149 PROFILES

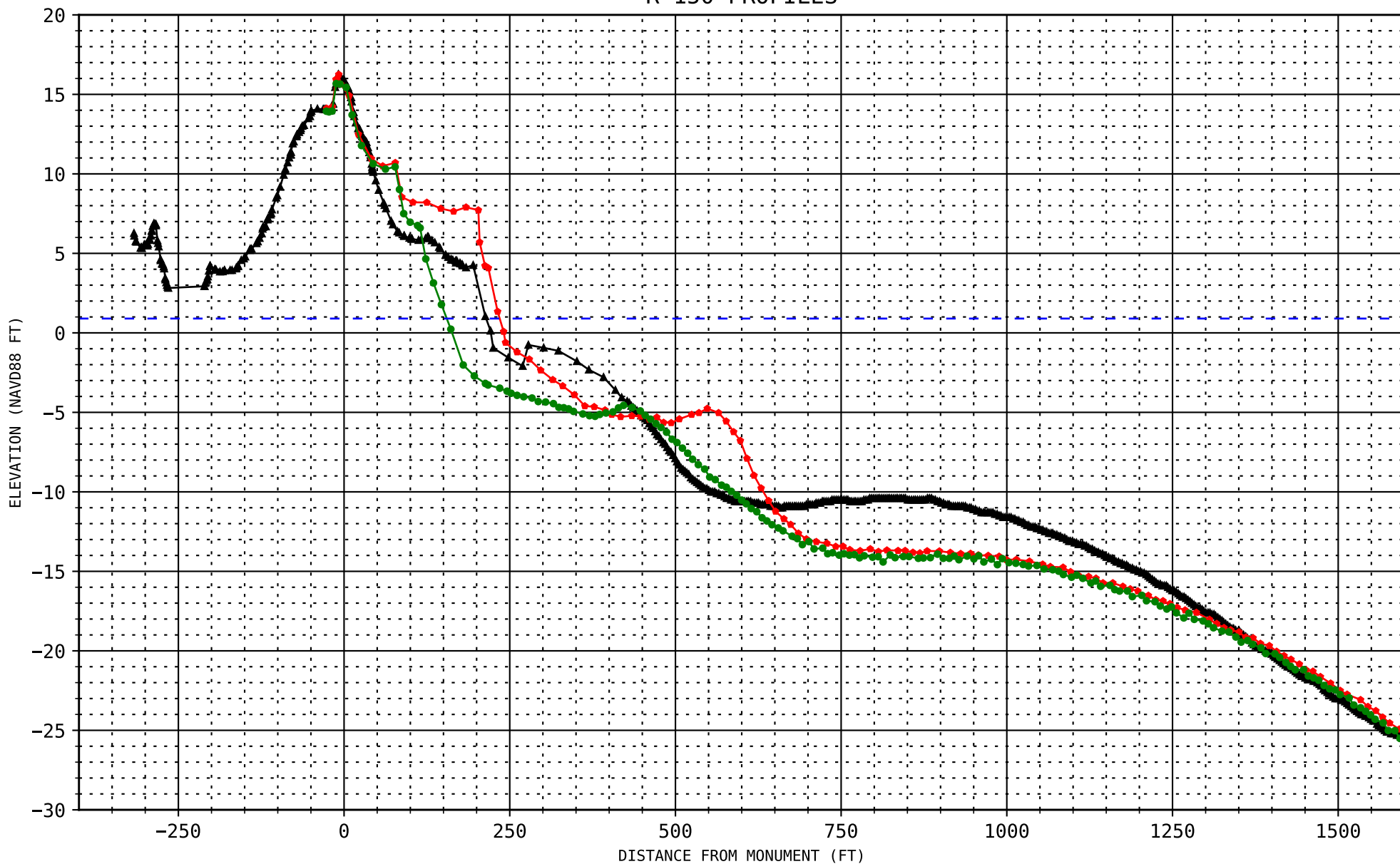


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-149
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-150 PROFILES

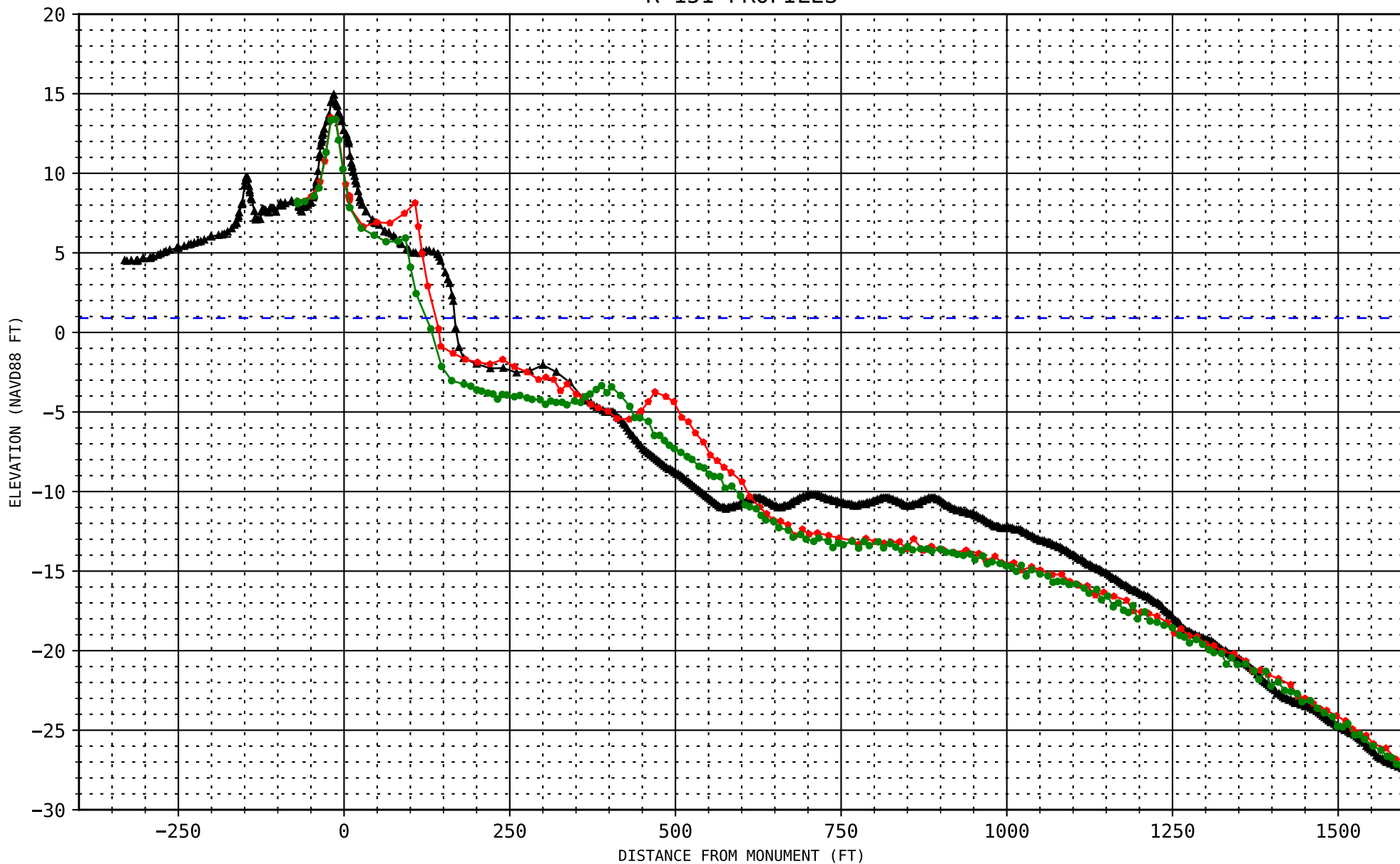


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-150
 EST DATE: FEB1981
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-151 PROFILES

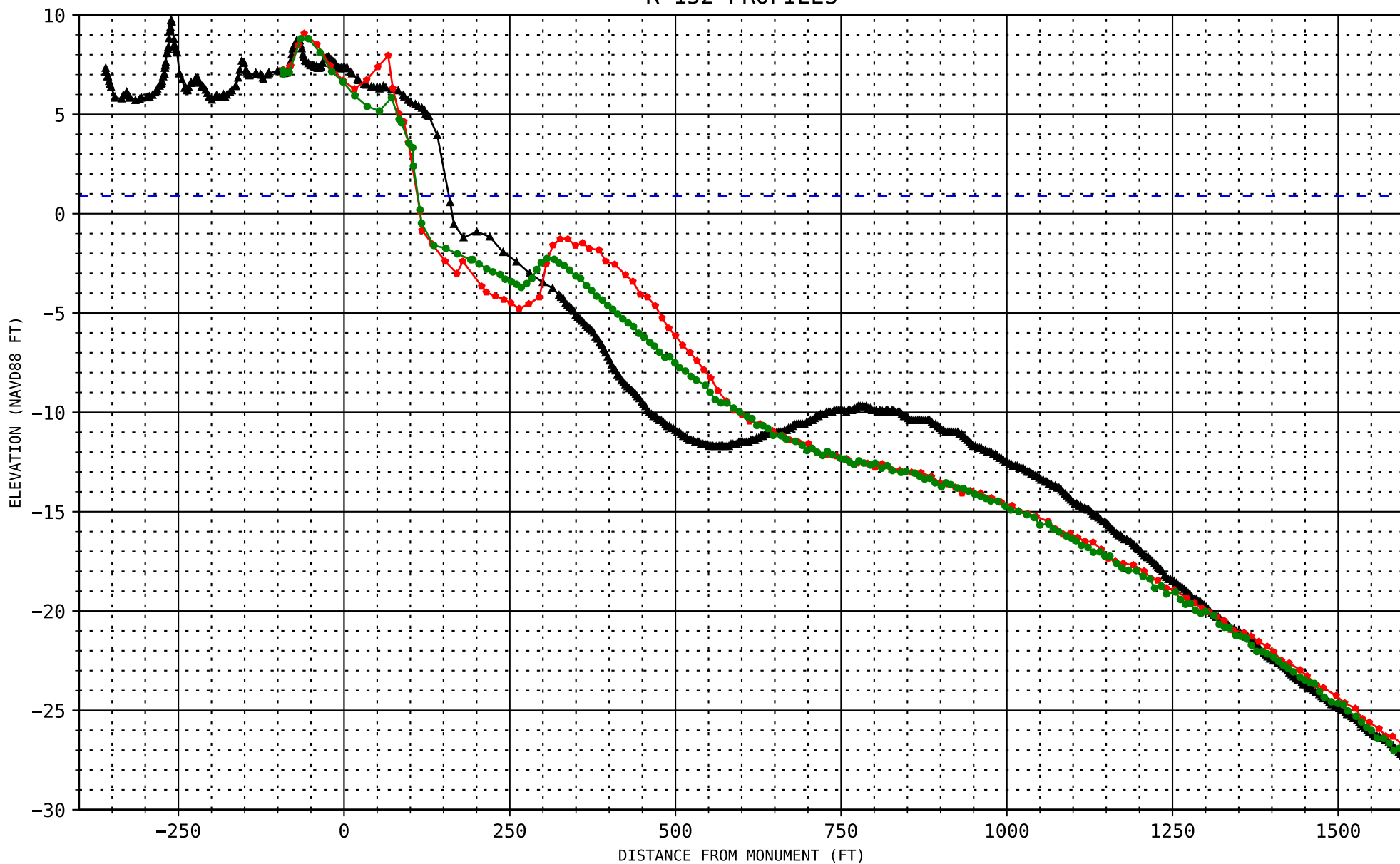


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-151
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-152 PROFILES

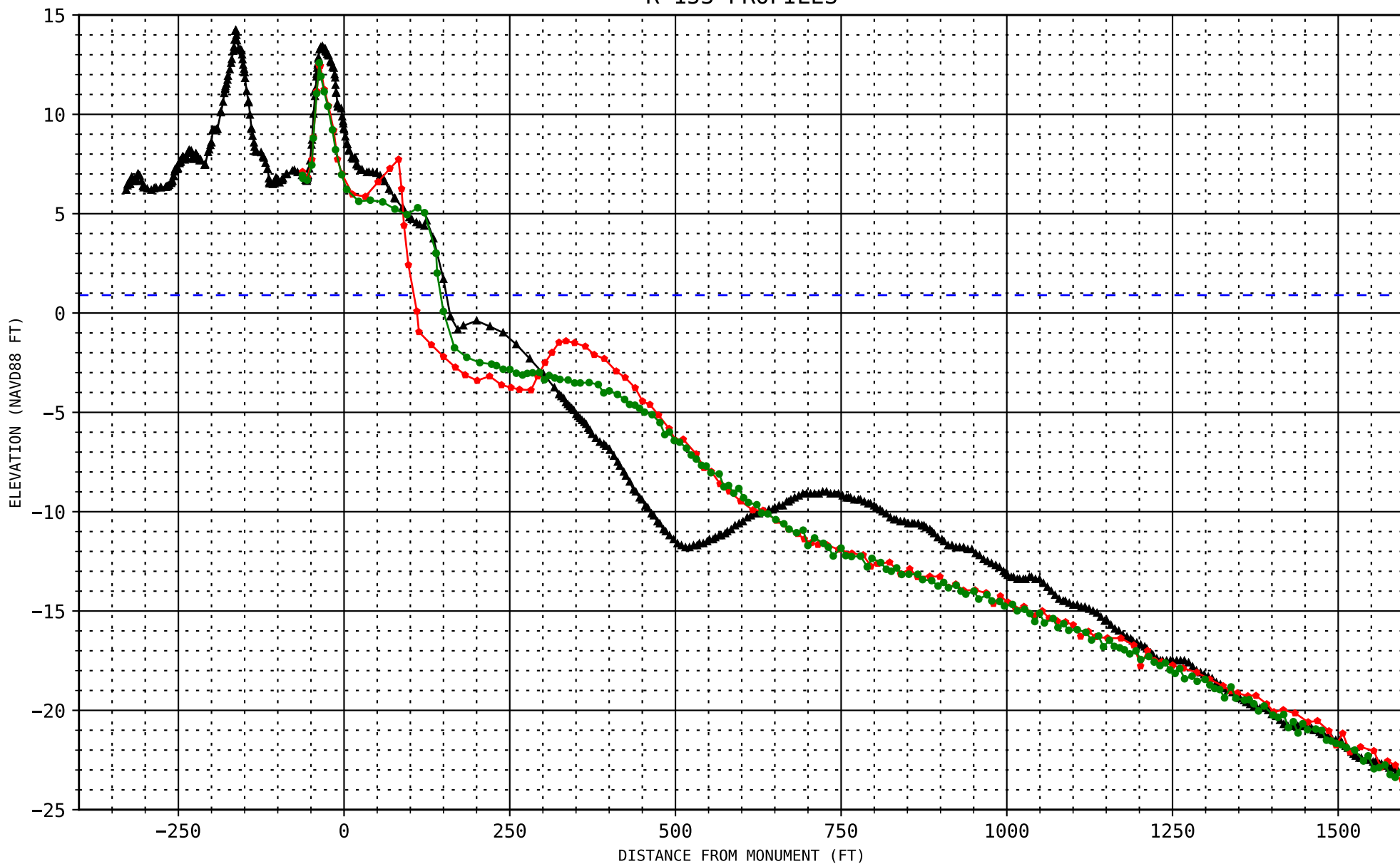


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-152
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-153 PROFILES

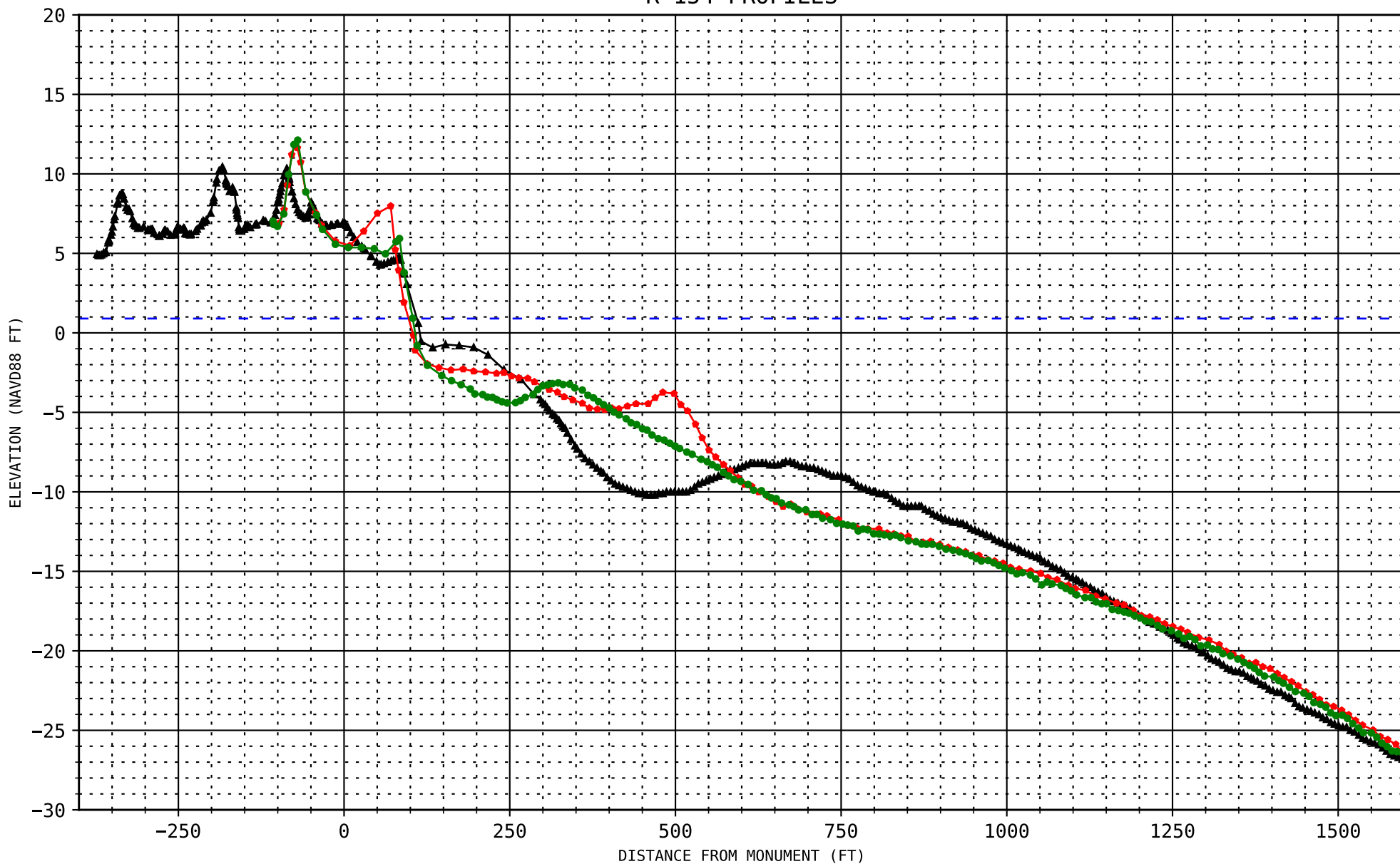


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-153
 EST DATE: NOV1973
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-154 PROFILES

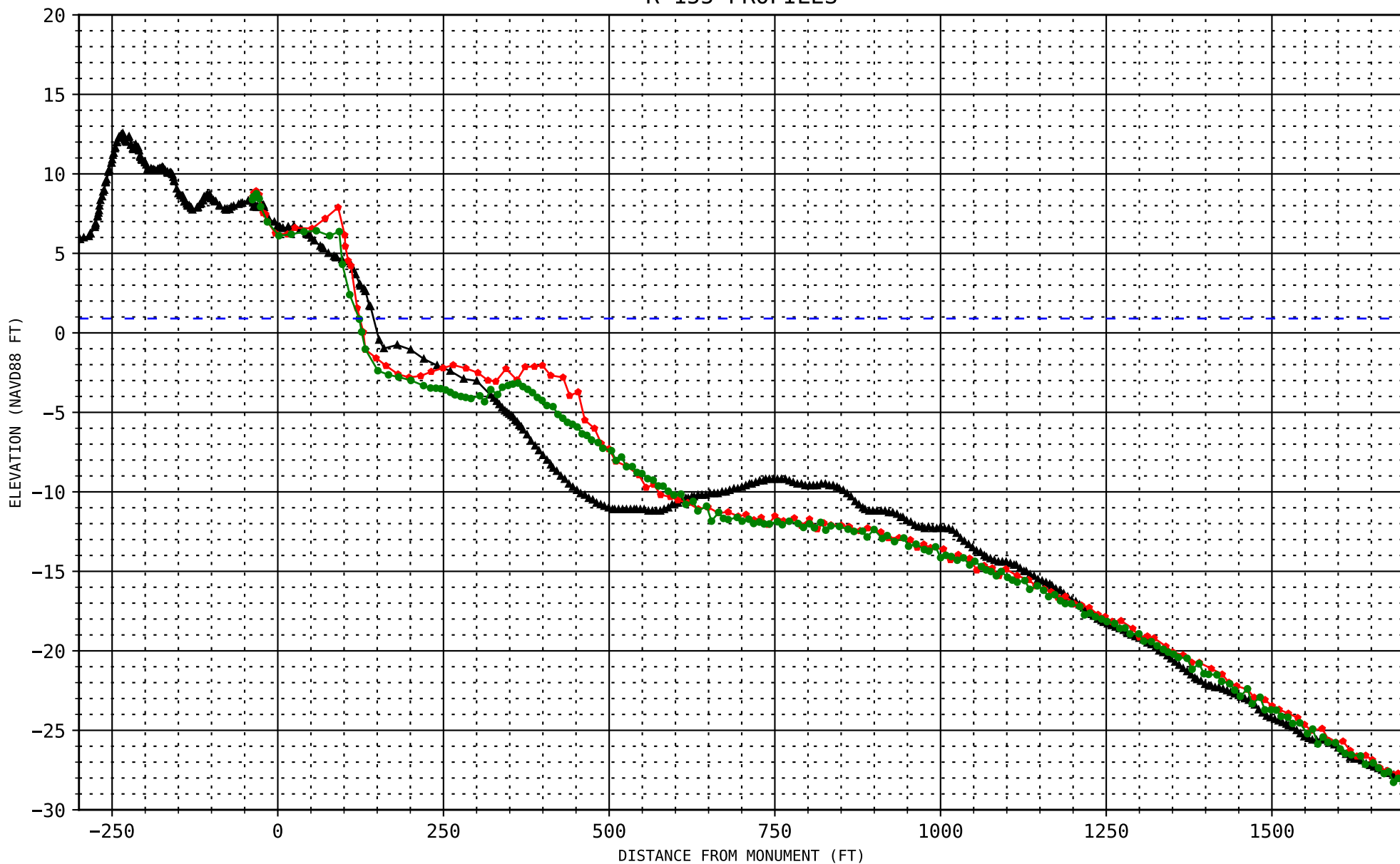


—▲— 2021-MAY 60-MONTHS BY ARC
 —●— 2016-SEP POST-C BY TSM
 —●— 2016-JUN PRE-C BY TSM
 - - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-154
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-155 PROFILES

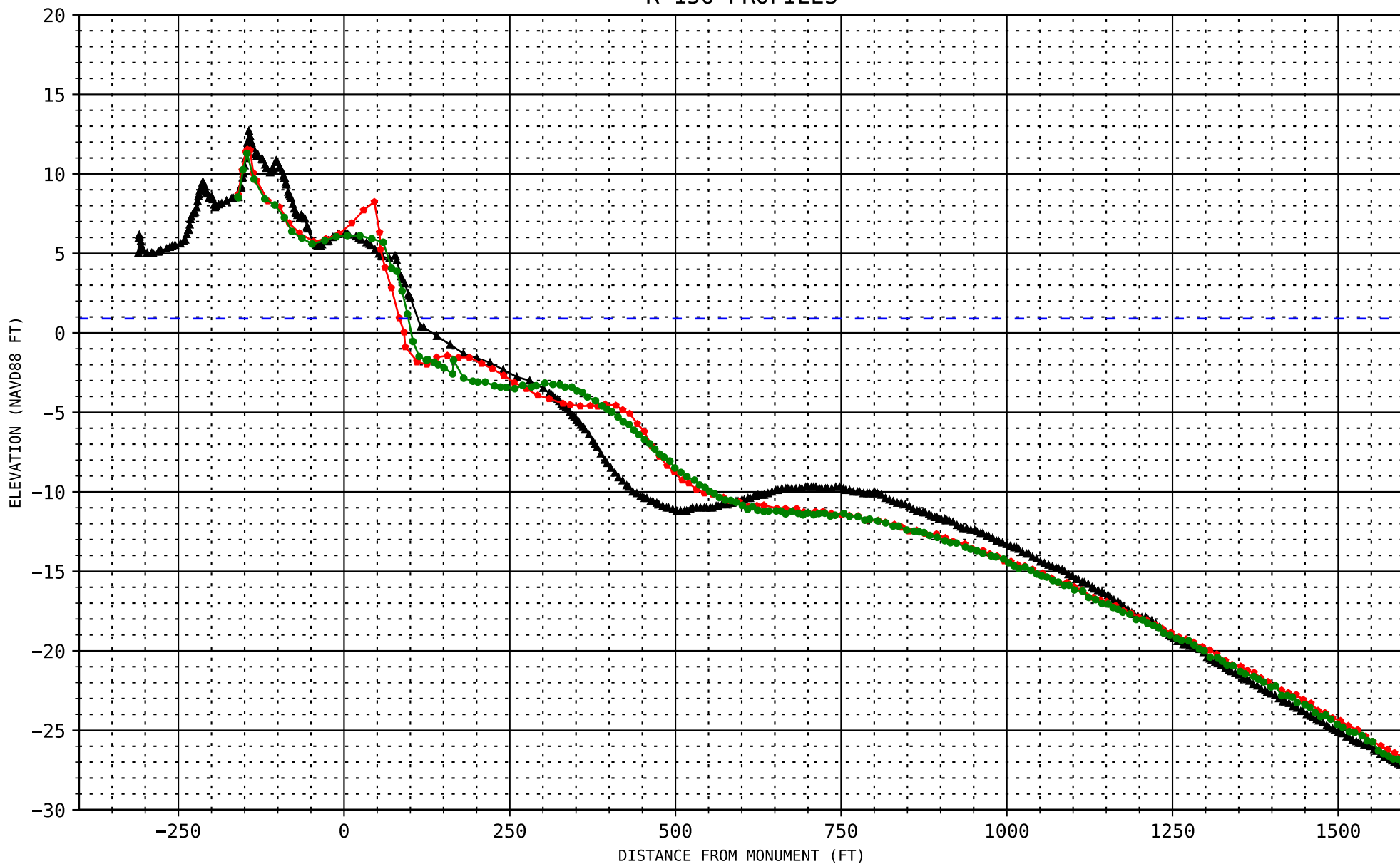


- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-155
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0

R-156 PROFILES



- ▲— 2021-MAY 60-MONTHS BY ARC
- 2016-SEP POST-C BY TSM
- 2016-JUN PRE-C BY TSM
- - - MHW CONTOUR (0.9 FT)

ESCAMBIA
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-156
 EST DATE: NOV1995
 SURVEY DATE: 13MAY21
 AZIMUTH: 170.0