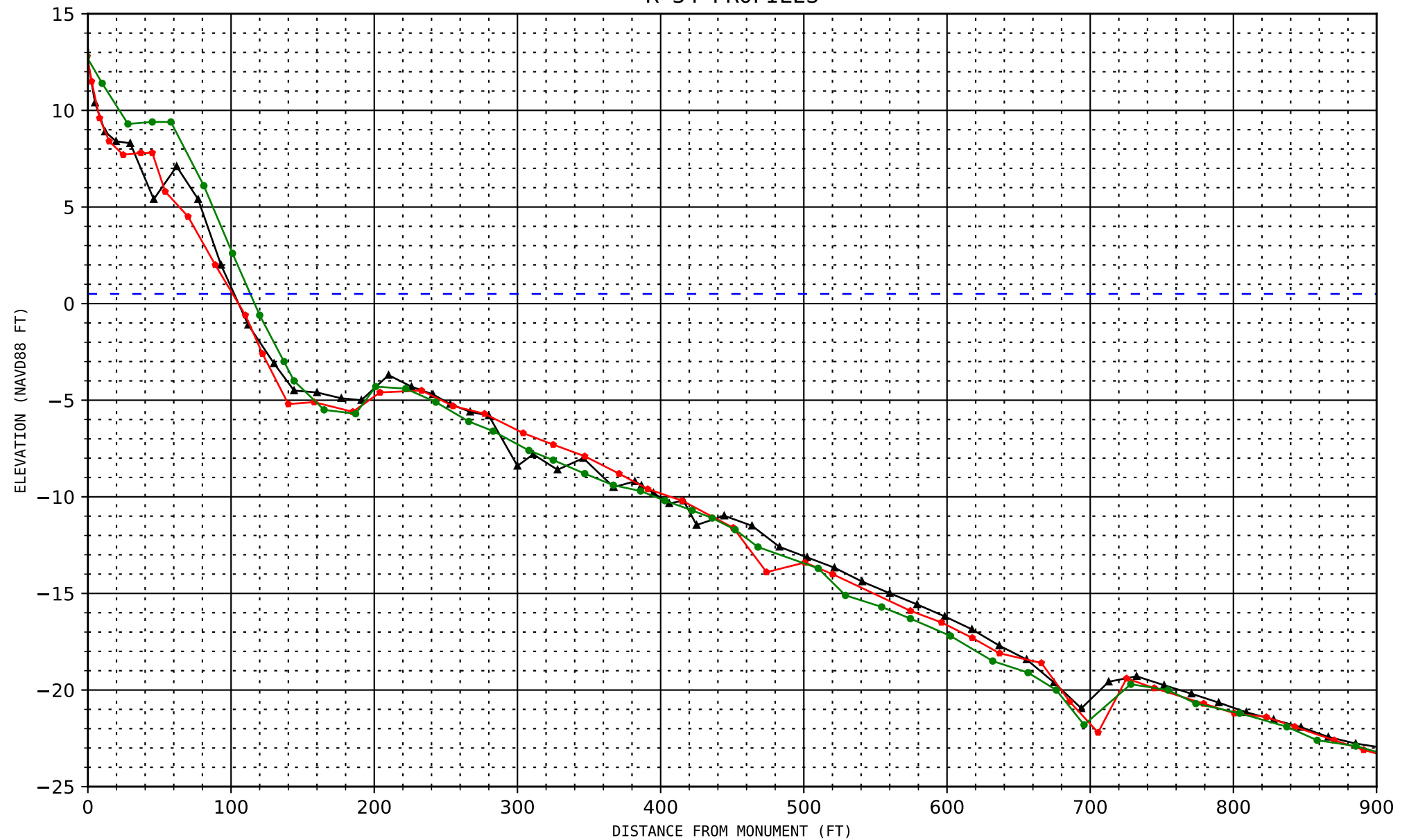


R-34 PROFILES

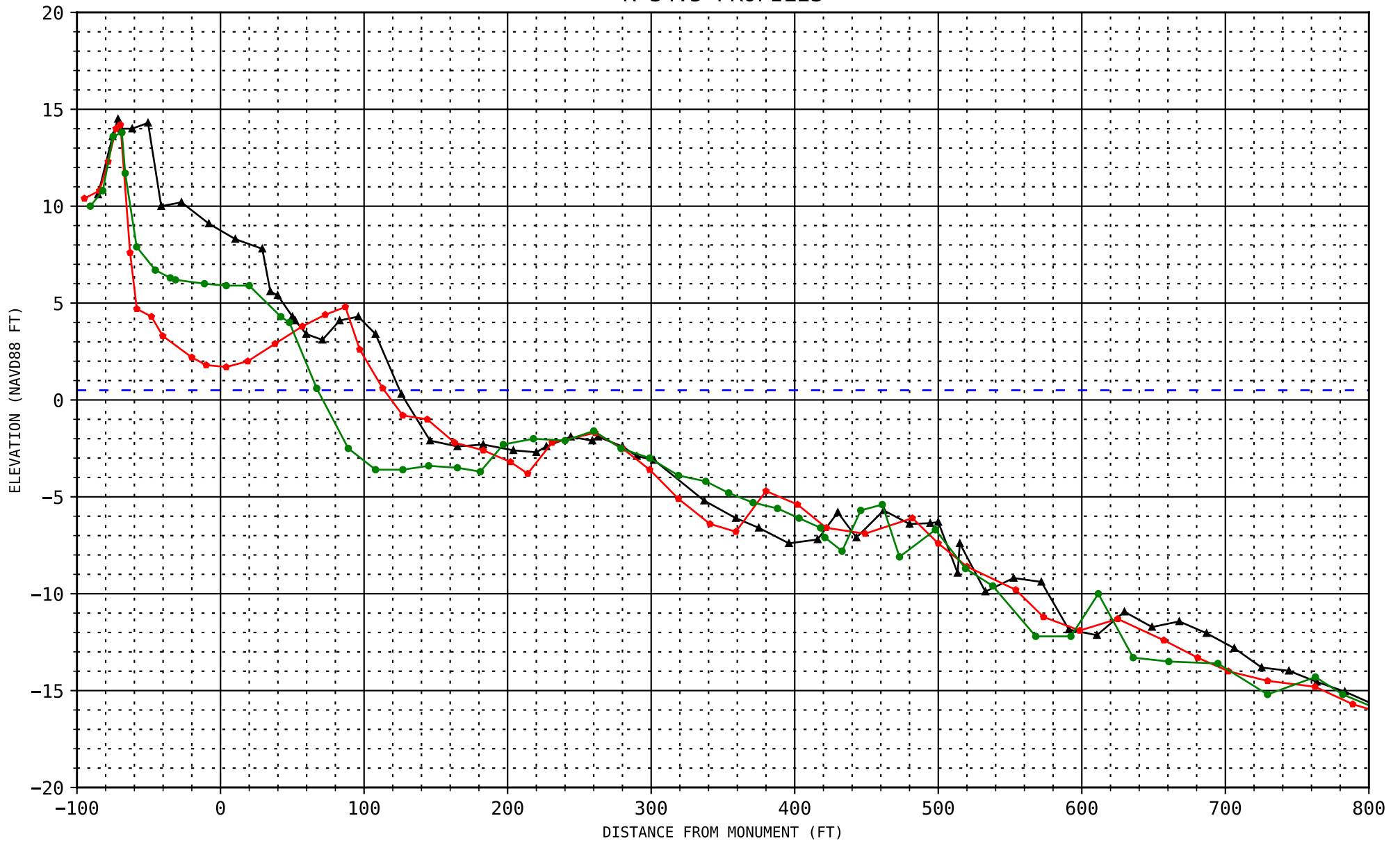


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-34
 EST DATE: DEC1975
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

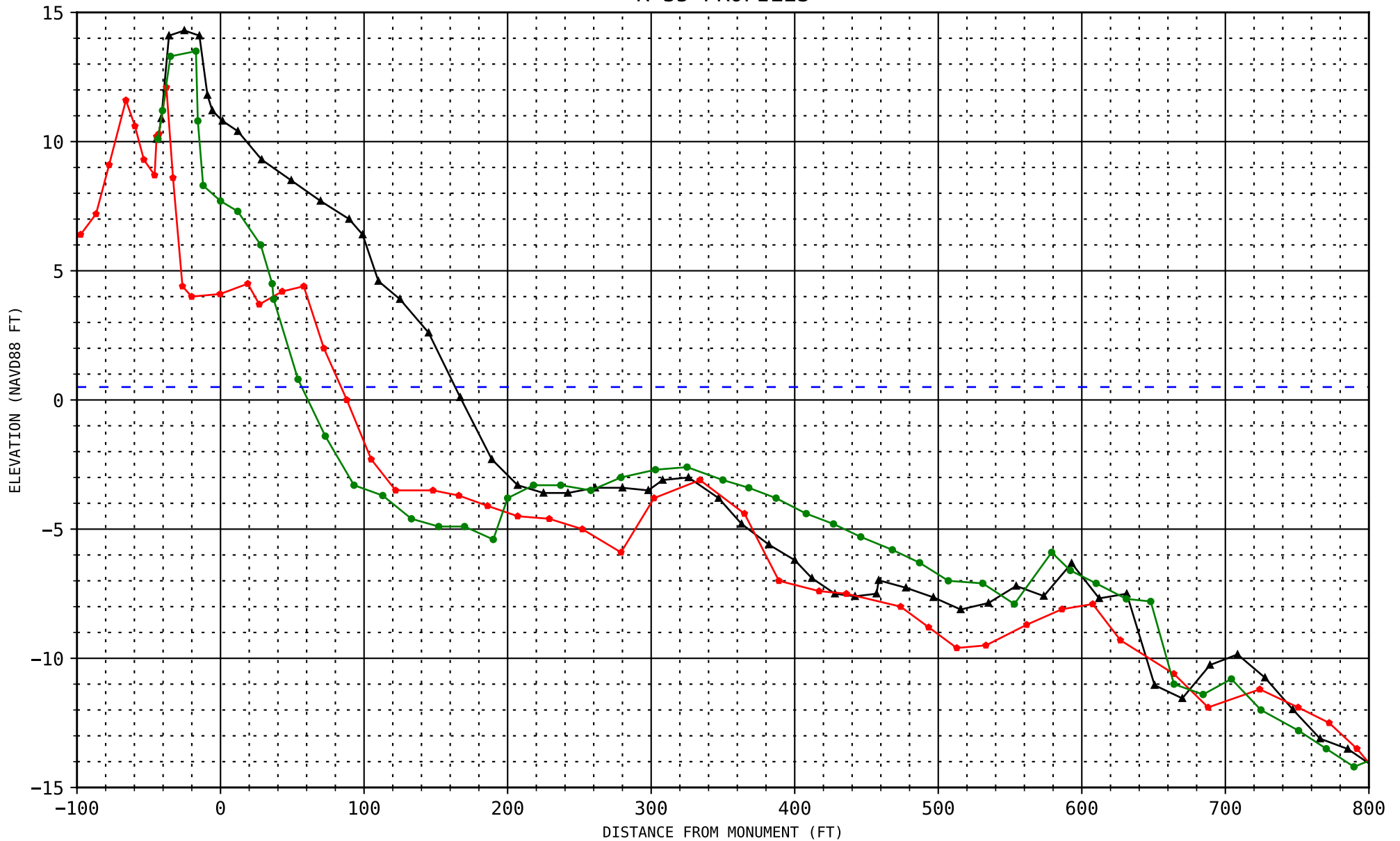
R-34.5 PROFILES



—▲— 2021-MAY POST-C BY MAE —●— 2021-MAR PRE-C BY MAE —●— 2020-MAY MONITORING BY MAE - - - MHW CONTOUR (0.5 FT)	MARTIN COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
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RANGE:	R-34.5
EST DATE:	00
SURVEY DATE:	11MAY21
AZIMUTH:	69.0

R-35 PROFILES

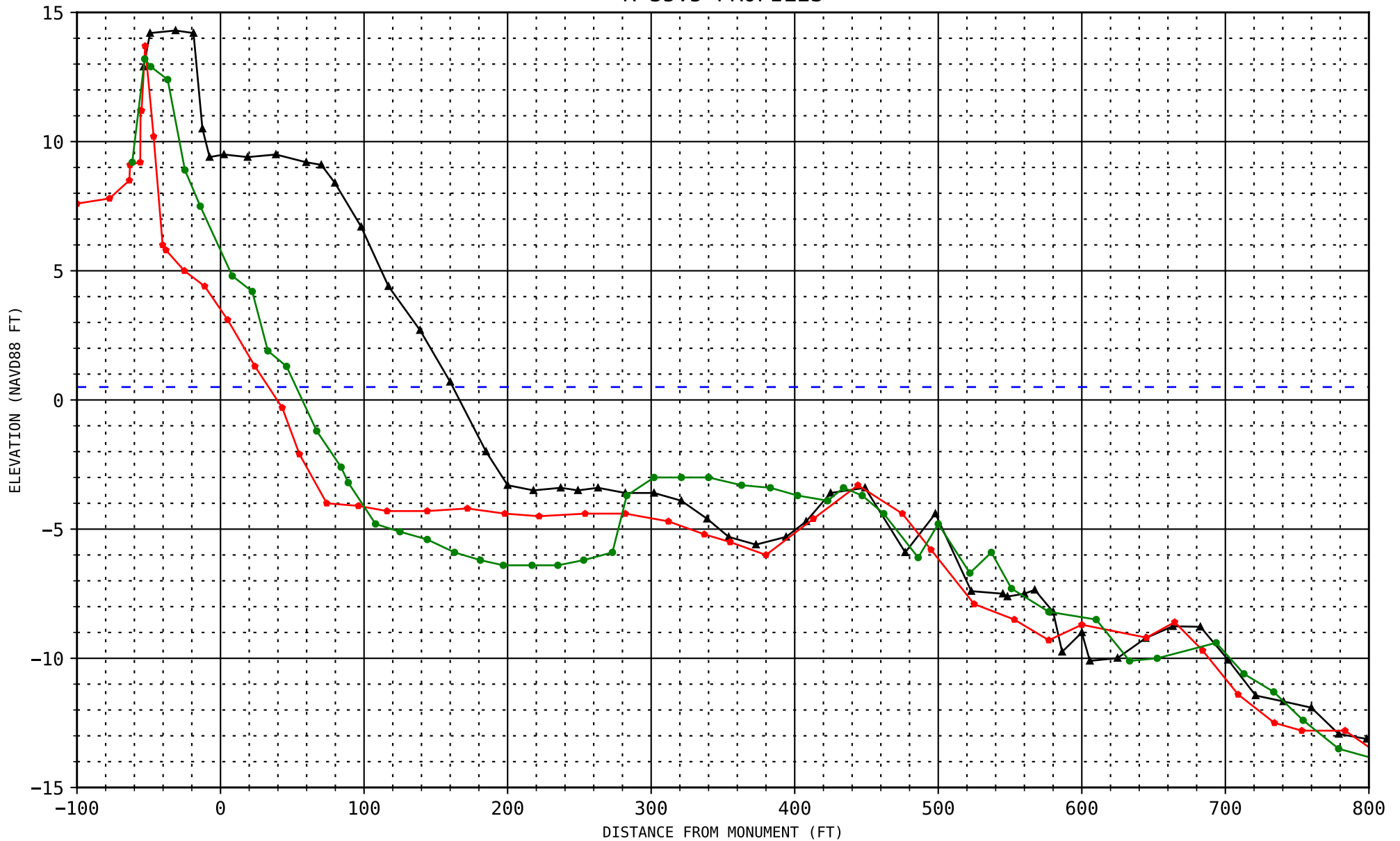


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-35
 EST DATE: FEB1984
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-35.5 PROFILES

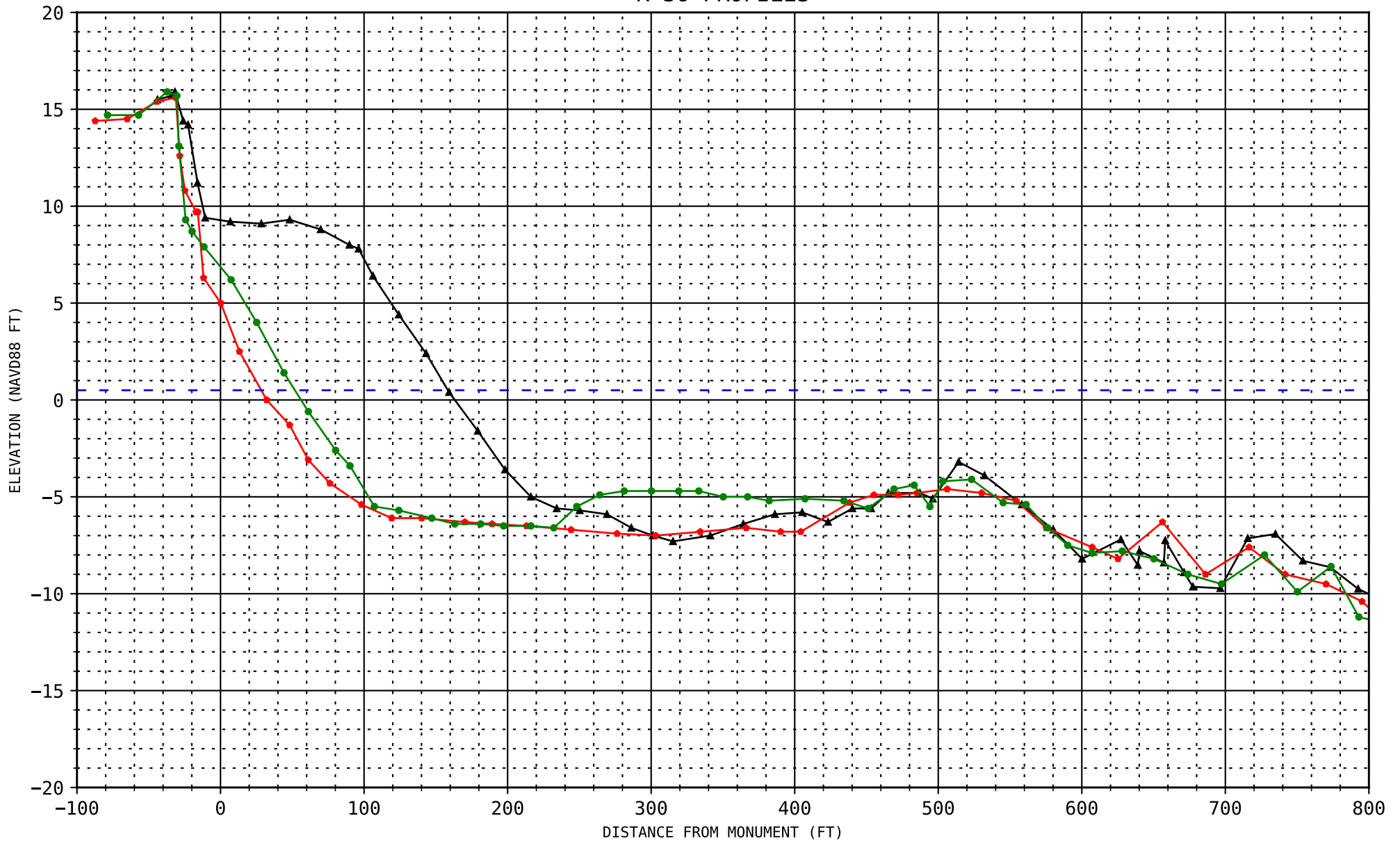


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-35.5
 EST DATE: 00
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-36 PROFILES

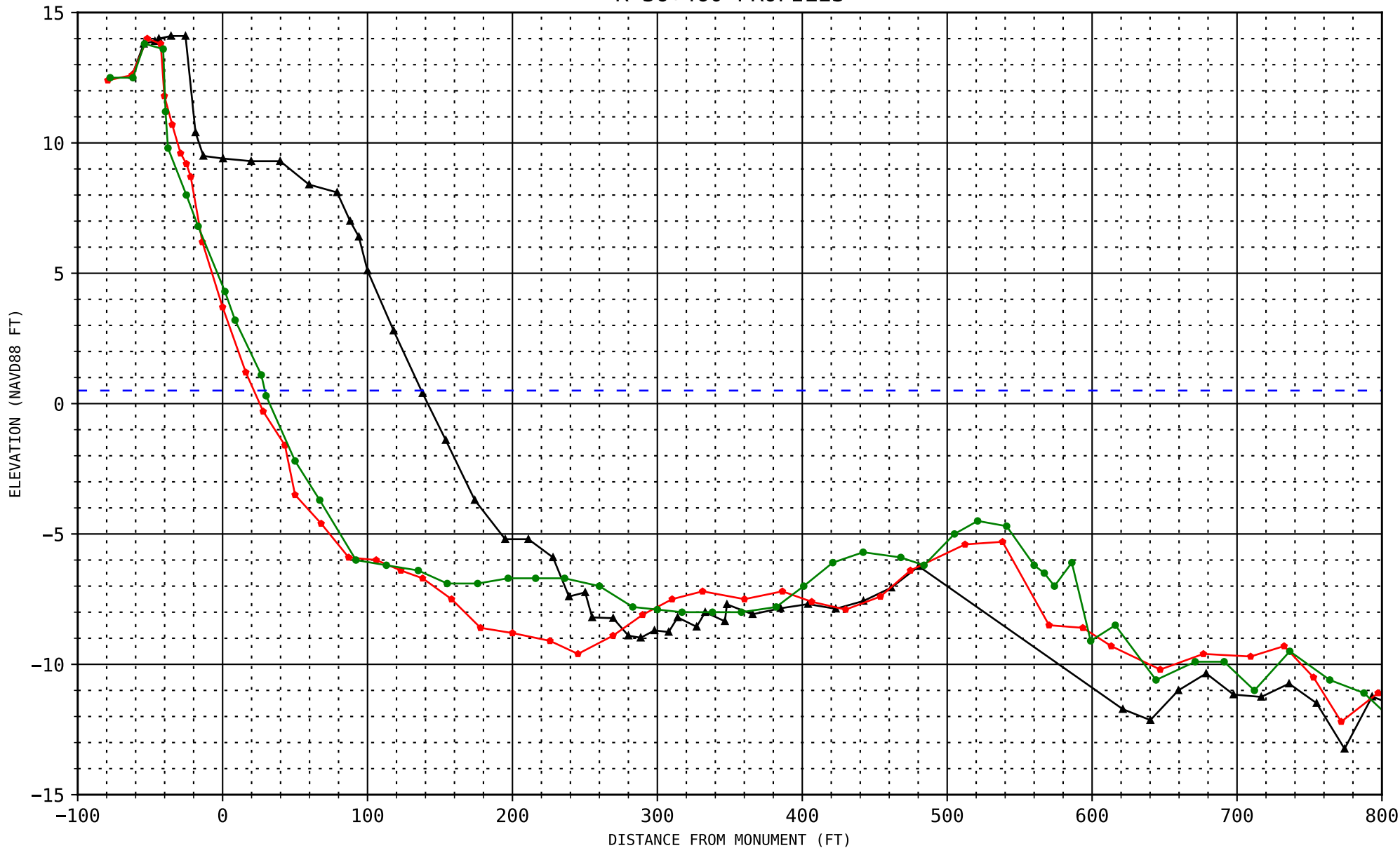


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-36
 EST DATE: FEB1982
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-36+460 PROFILES

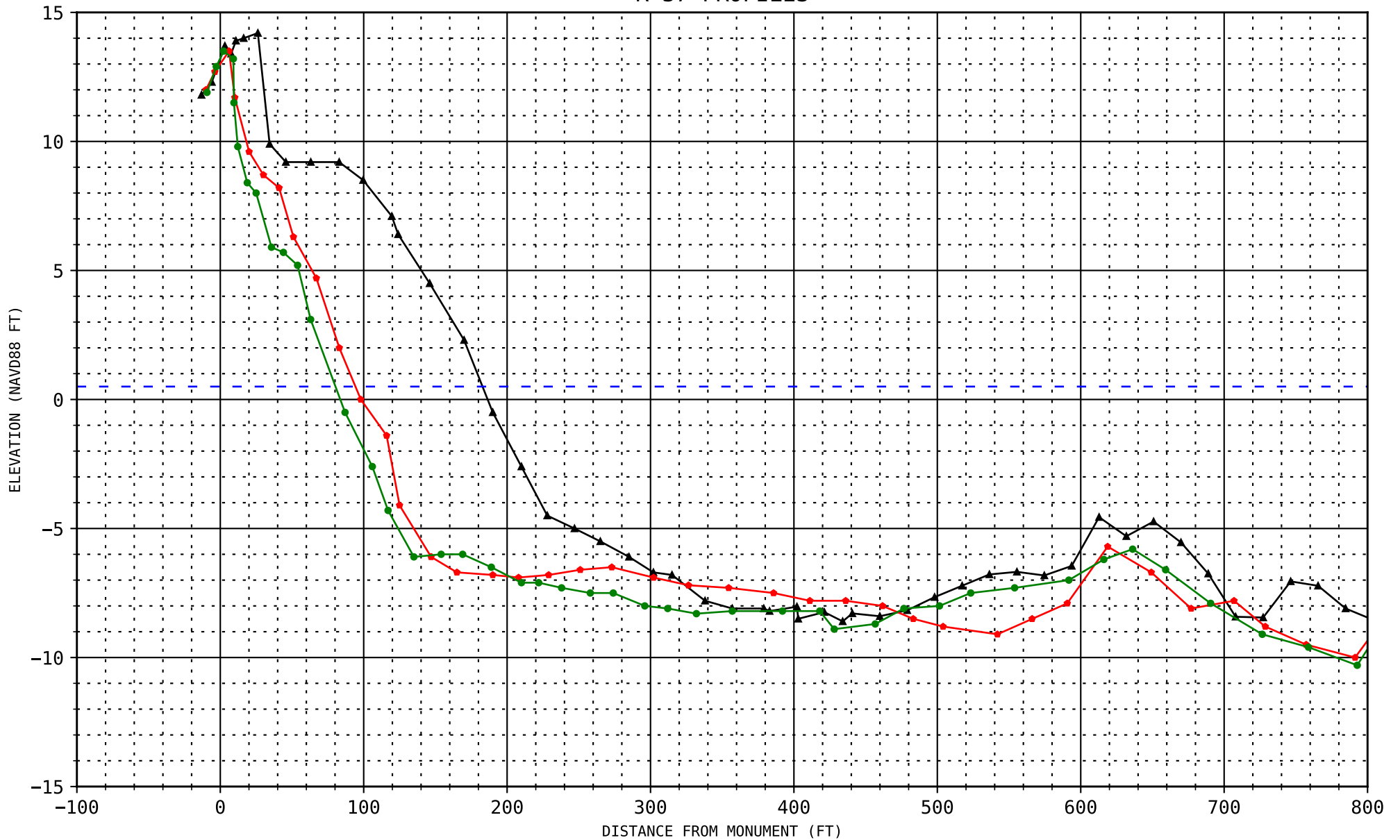


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-36+460
 EST DATE: 00
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-37 PROFILES

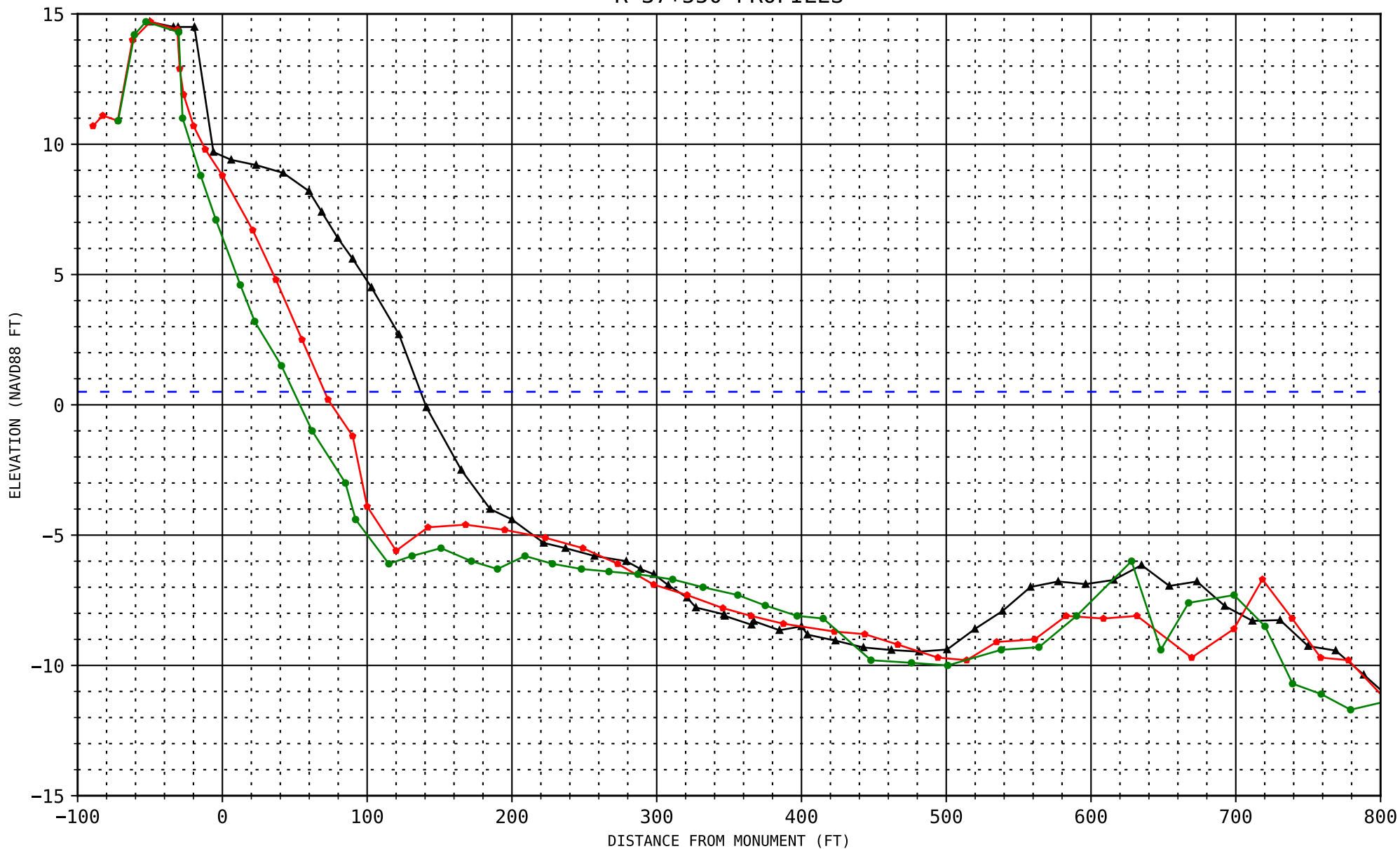


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-37
 EST DATE: JUN1994
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-37+550 PROFILES

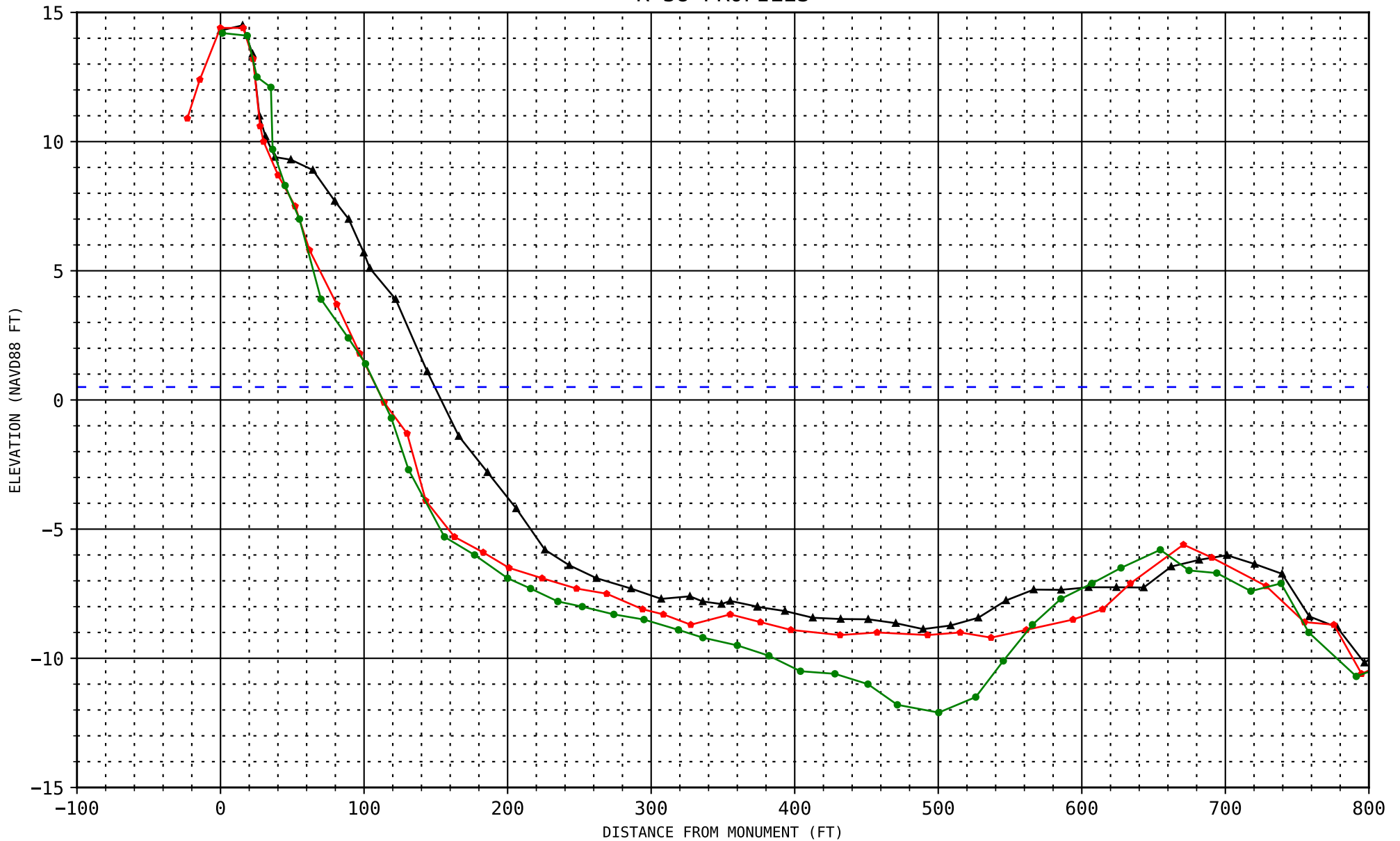


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-37+550
 EST DATE: 00
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

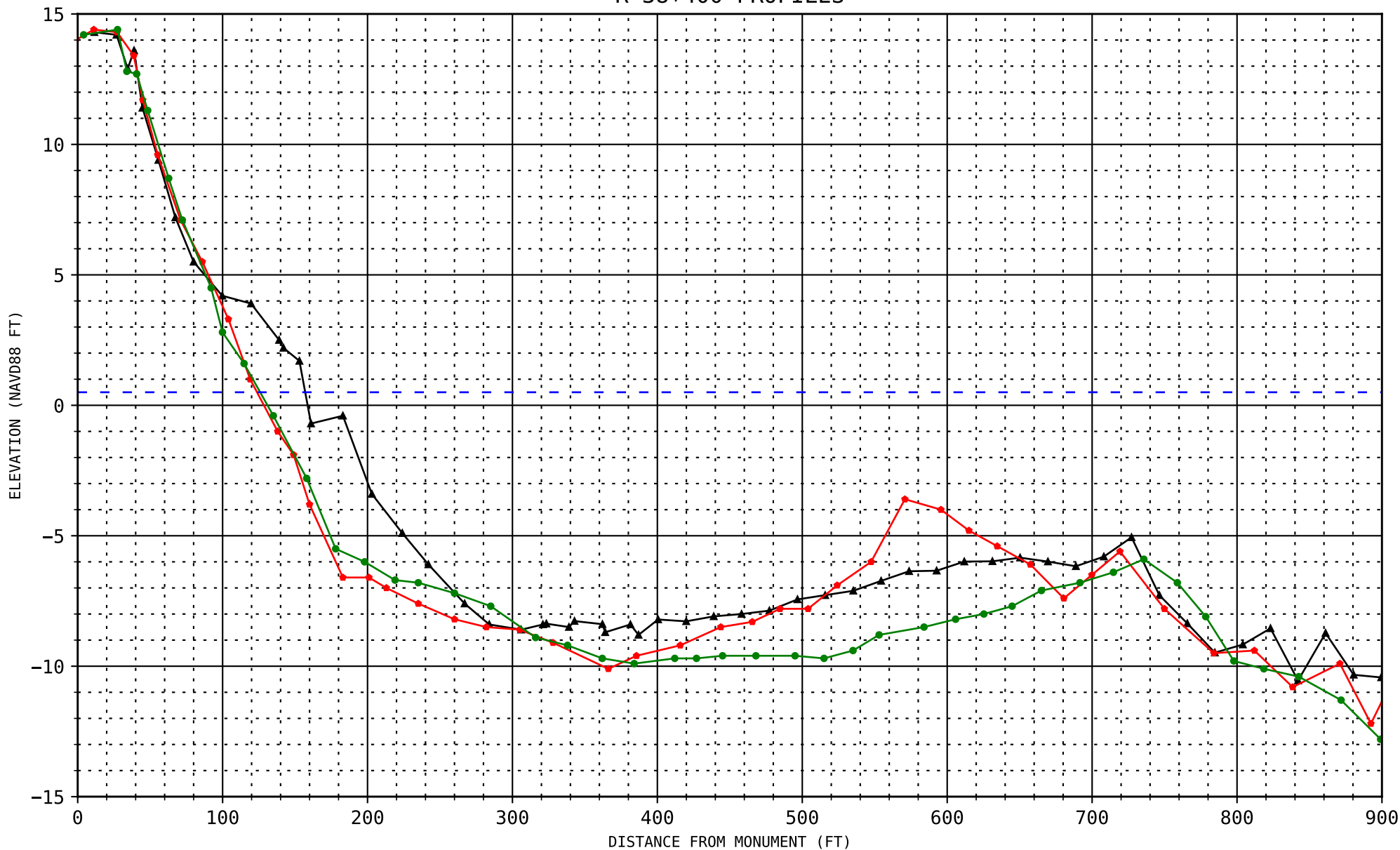
R-38 PROFILES



—▲— 2021-MAY POST-C BY MAE —●— 2021-MAR PRE-C BY MAE —●— 2020-MAY MONITORING BY MAE - - - MHW CONTOUR (0.5 FT)	MARTIN COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
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RANGE:	R-38
EST DATE:	DEC1975
SURVEY DATE:	11MAY21
AZIMUTH:	69.0

R-38+400 PROFILES

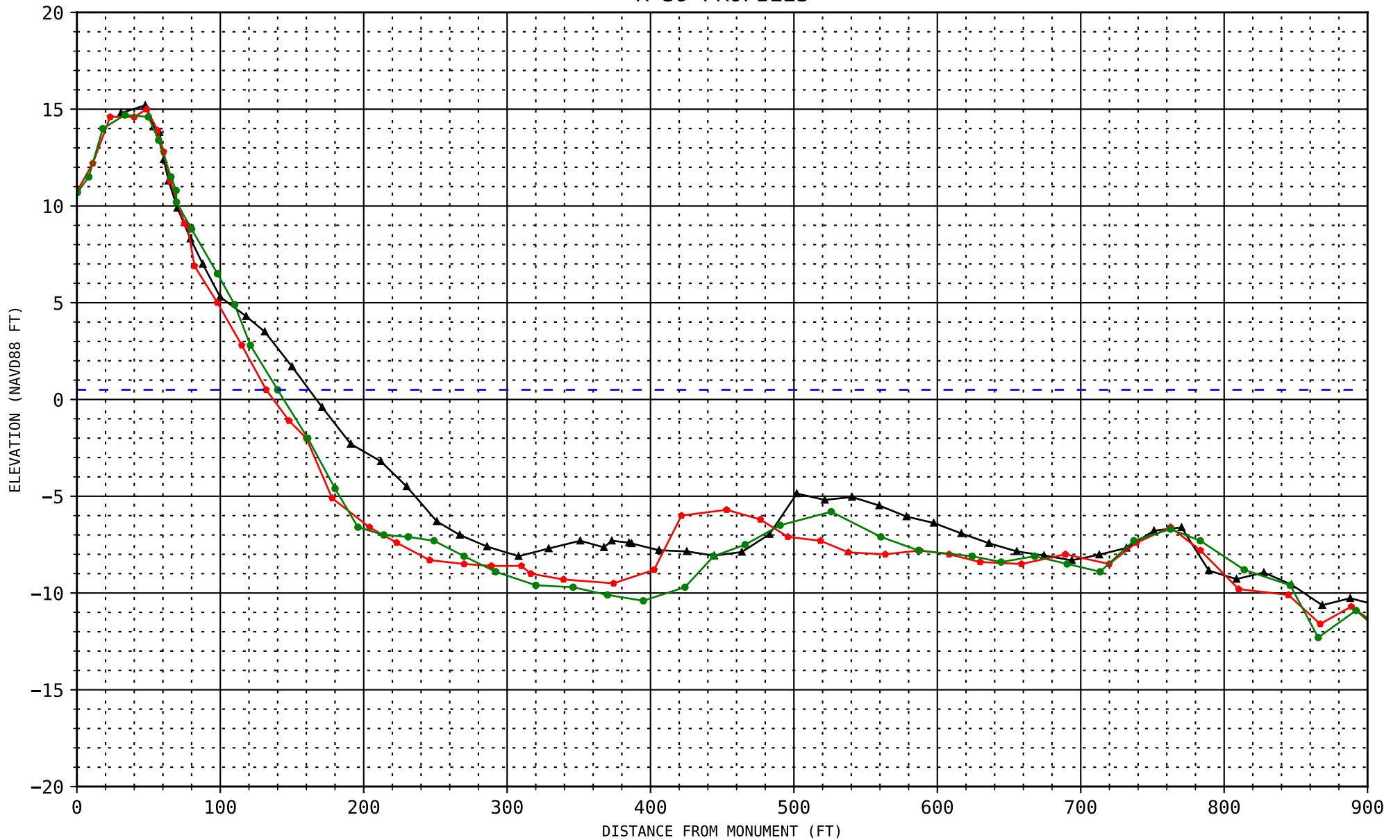


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-38+400
 EST DATE: 00
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-39 PROFILES

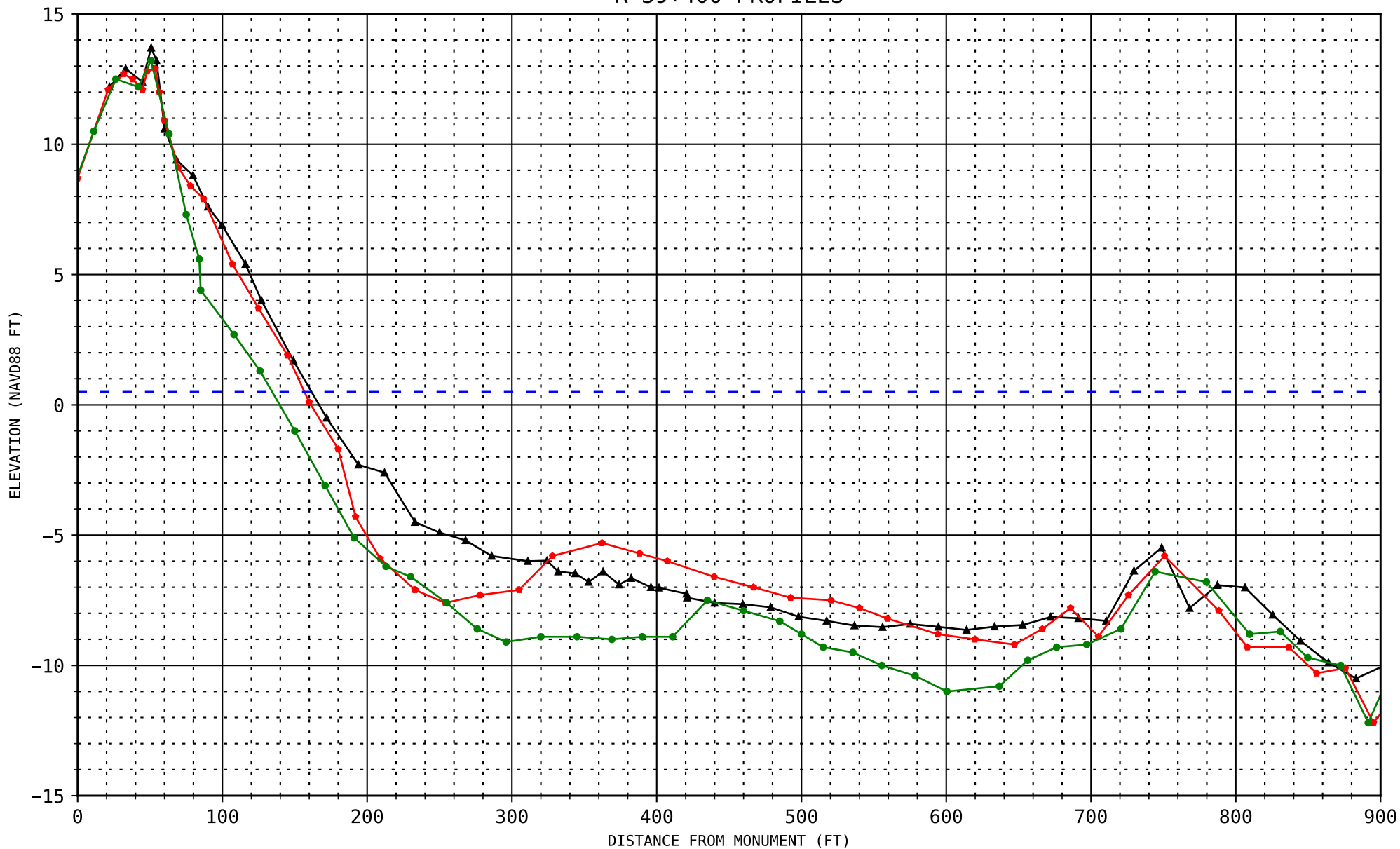


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-39
 EST DATE: DEC1975
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-39+400 PROFILES

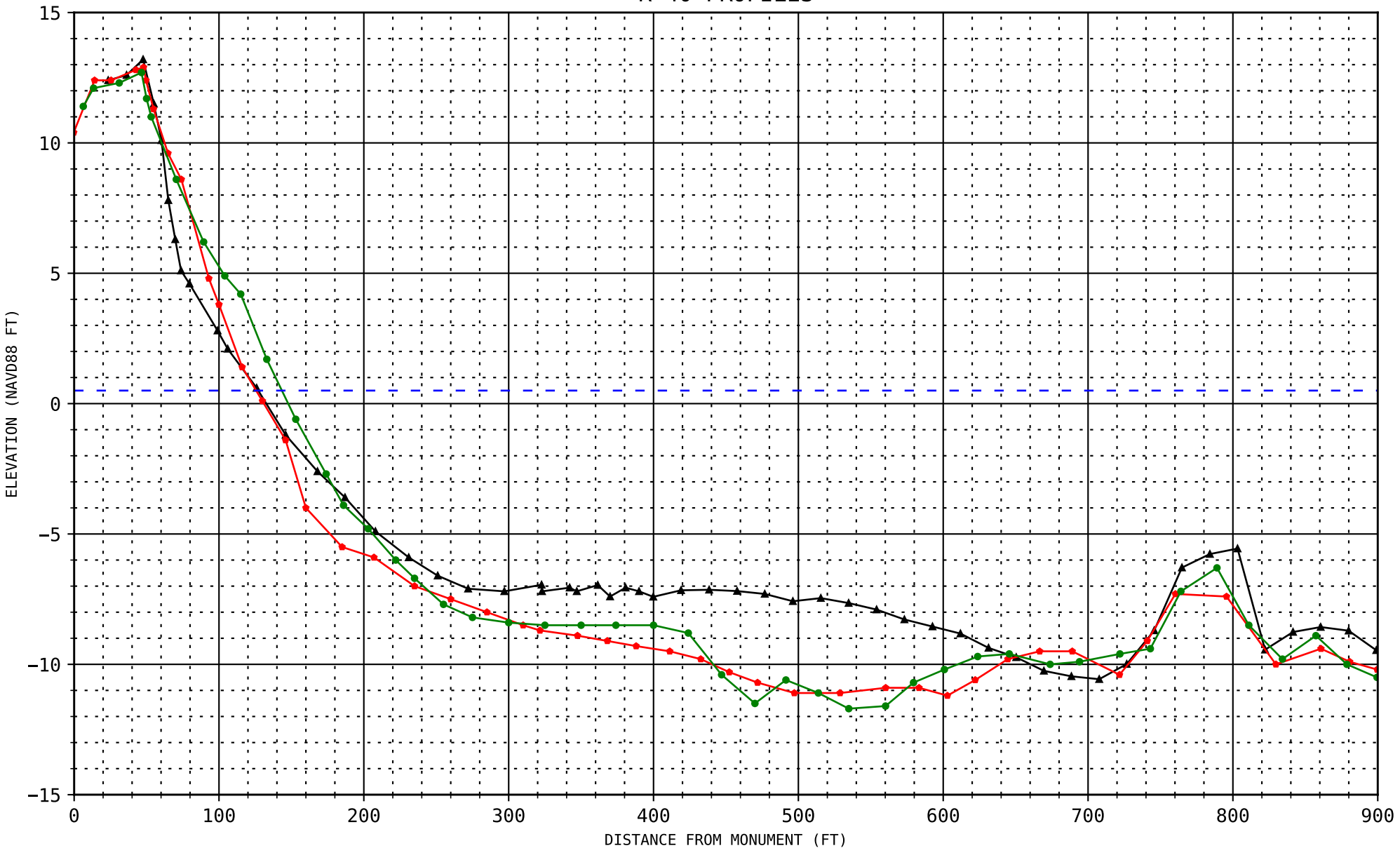


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-39+400
 EST DATE: 00
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-40 PROFILES

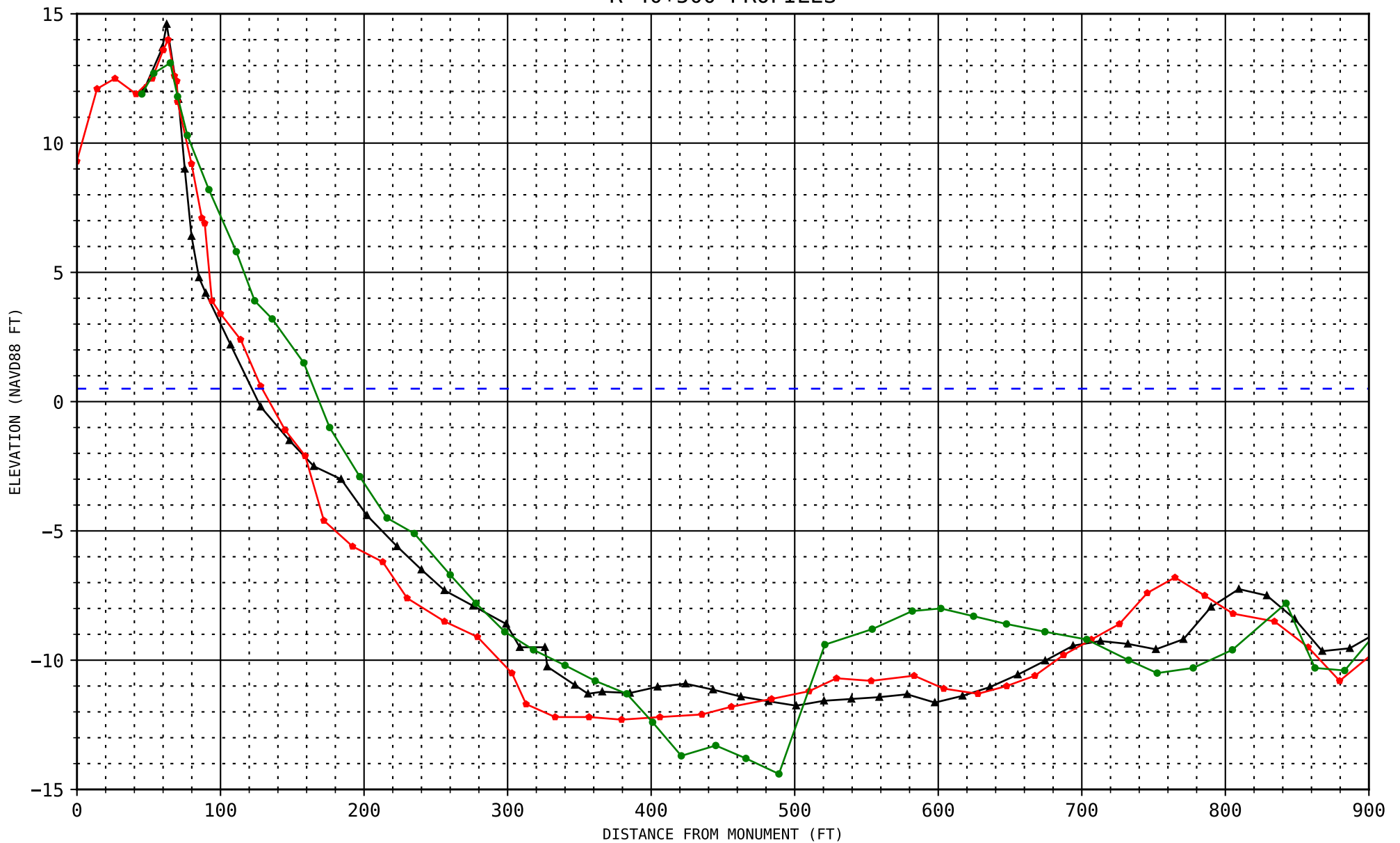


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-40
 EST DATE: SEP1971
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-40+500 PROFILES

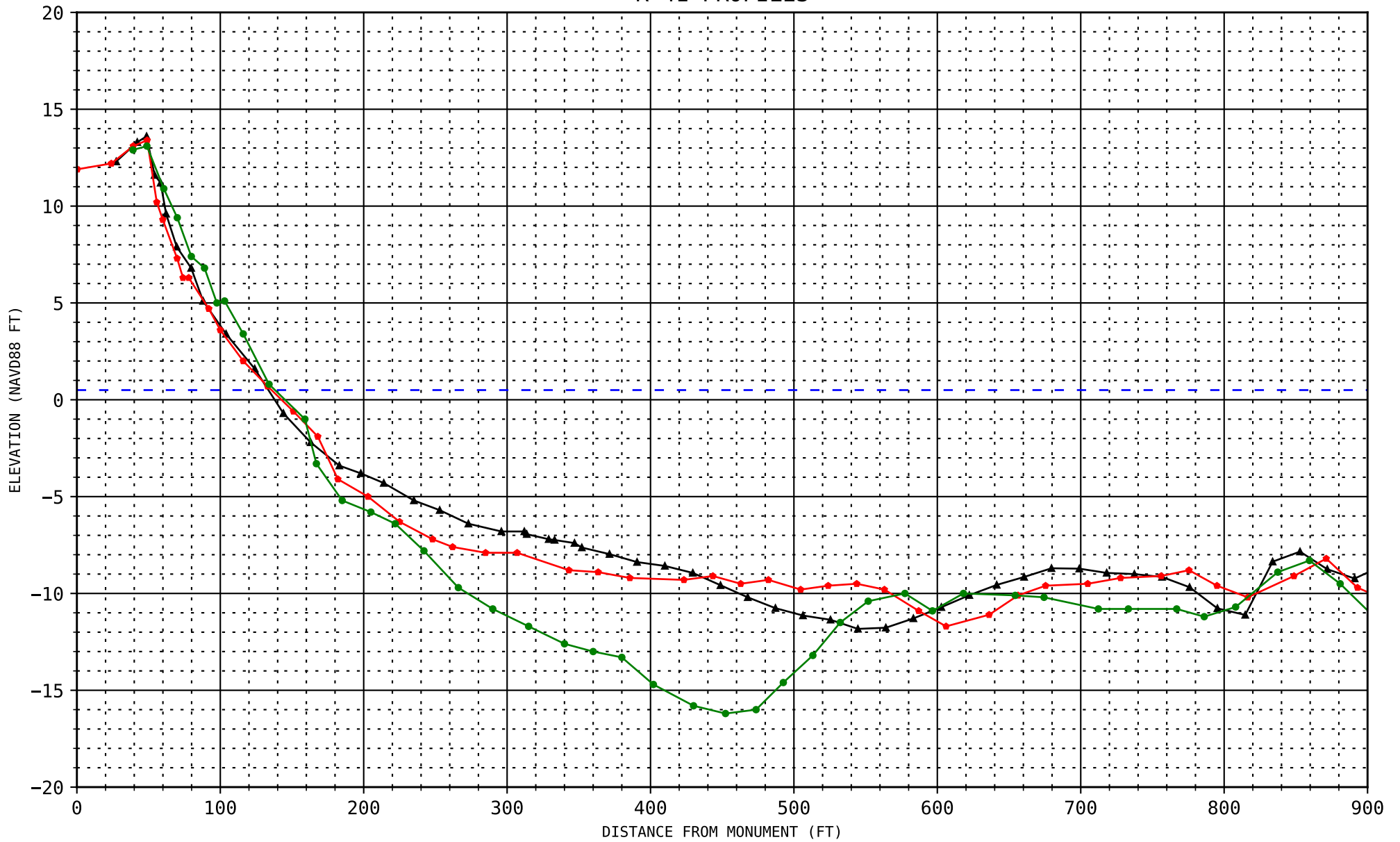


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-40+500
 EST DATE: 00
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-41 PROFILES

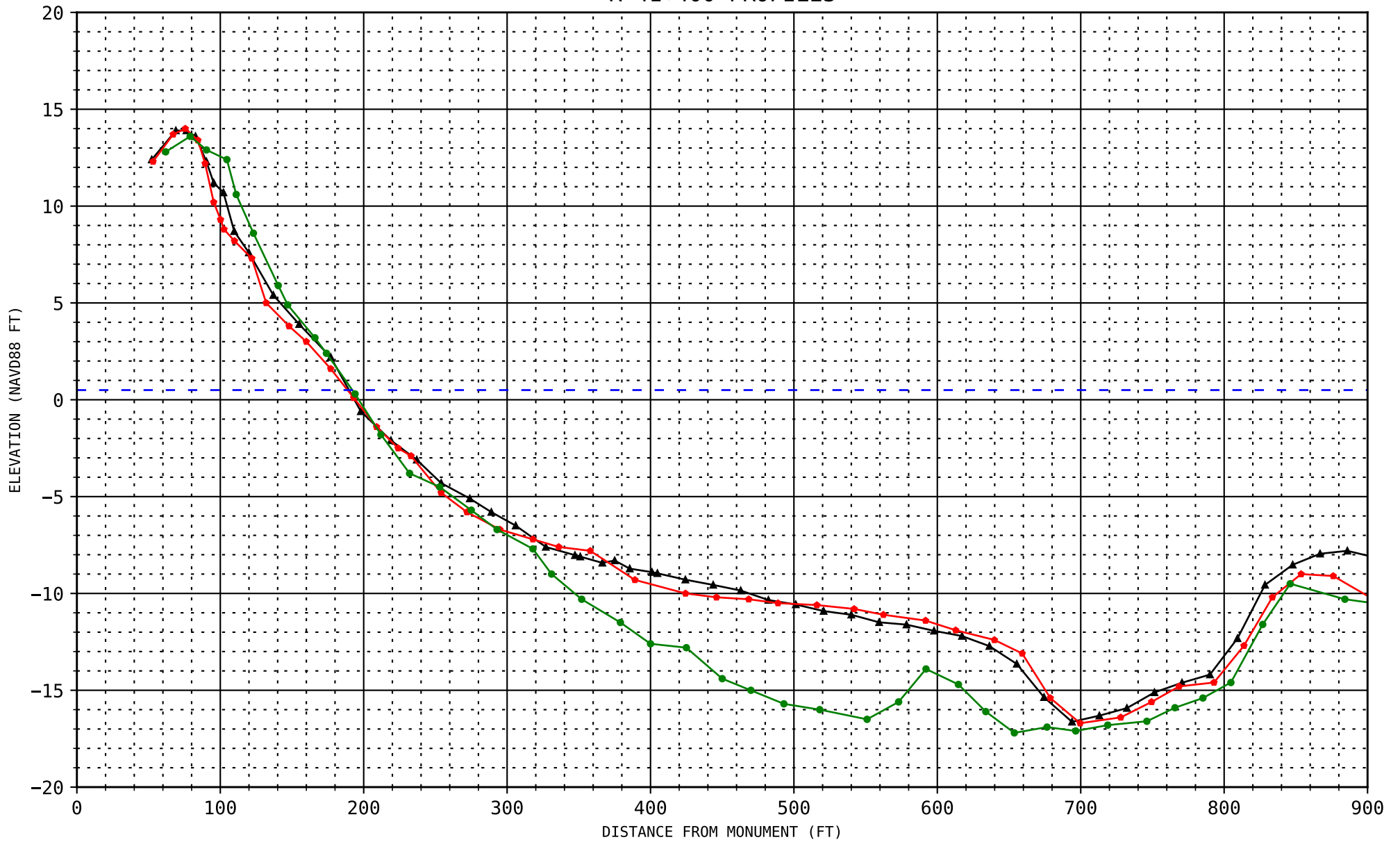


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-41
 EST DATE: COE1998
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-41+400 PROFILES

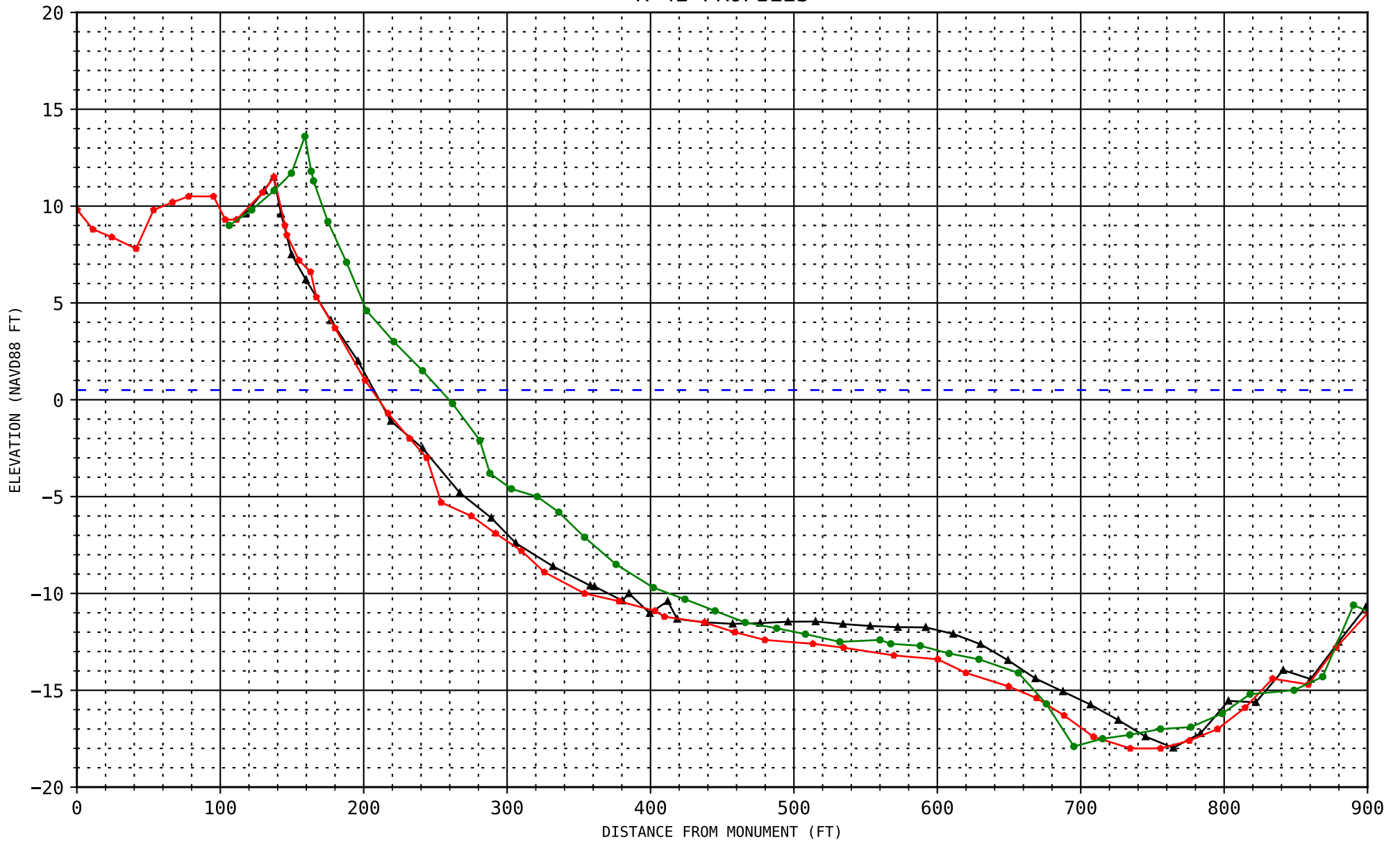


—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-41+400
 EST DATE: 00
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-42 PROFILES



—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-42
 EST DATE: SEP1971
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0

R-42+428 PROFILES



—▲— 2021-MAY POST-C BY MAE
 —●— 2021-MAR PRE-C BY MAE
 —●— 2020-MAY MONITORING BY MAE
 - - - MHW CONTOUR (0.5 FT)

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RANGE: R-42+428
 EST DATE: 00
 SURVEY DATE: 11MAY21
 AZIMUTH: 69.0