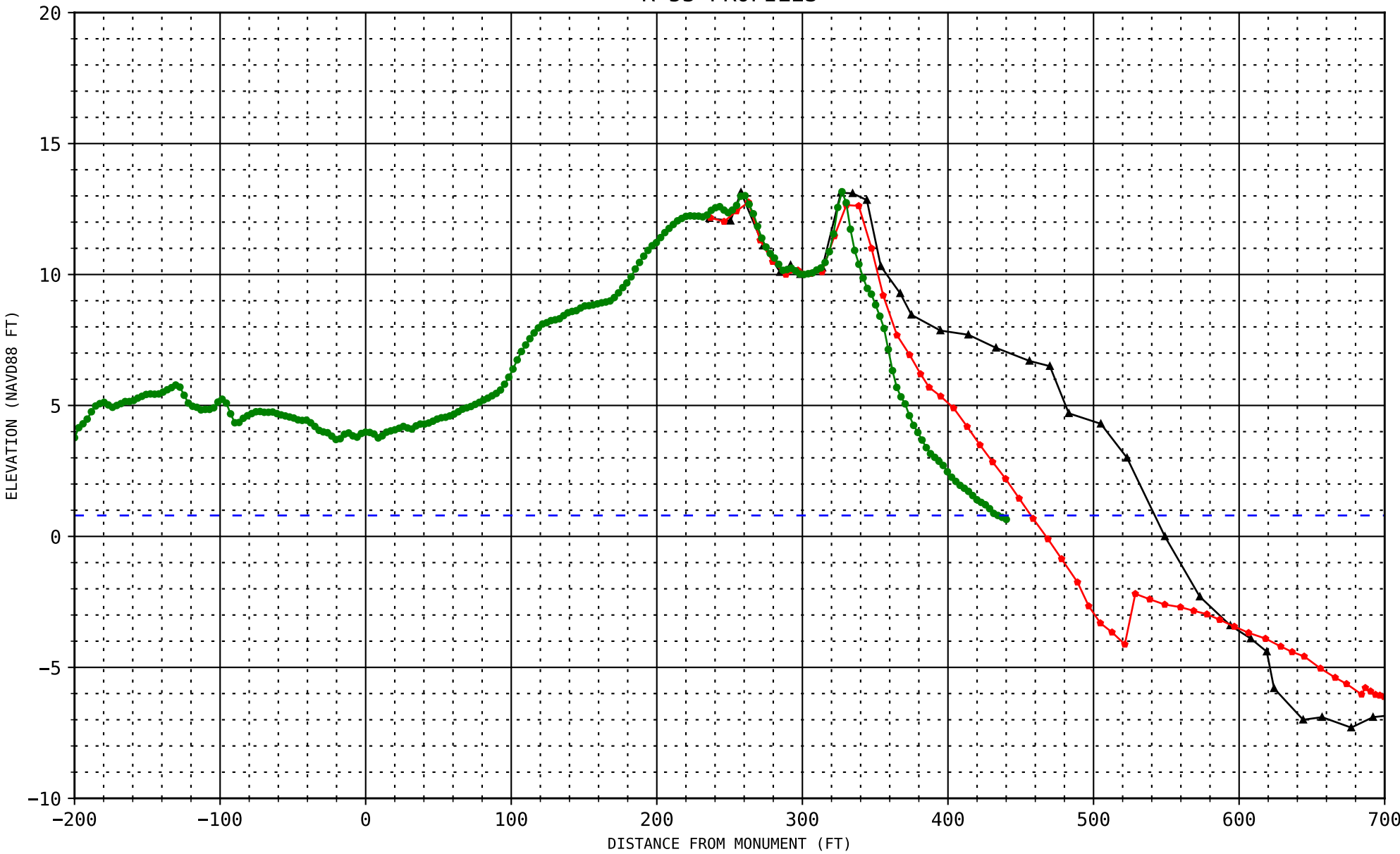
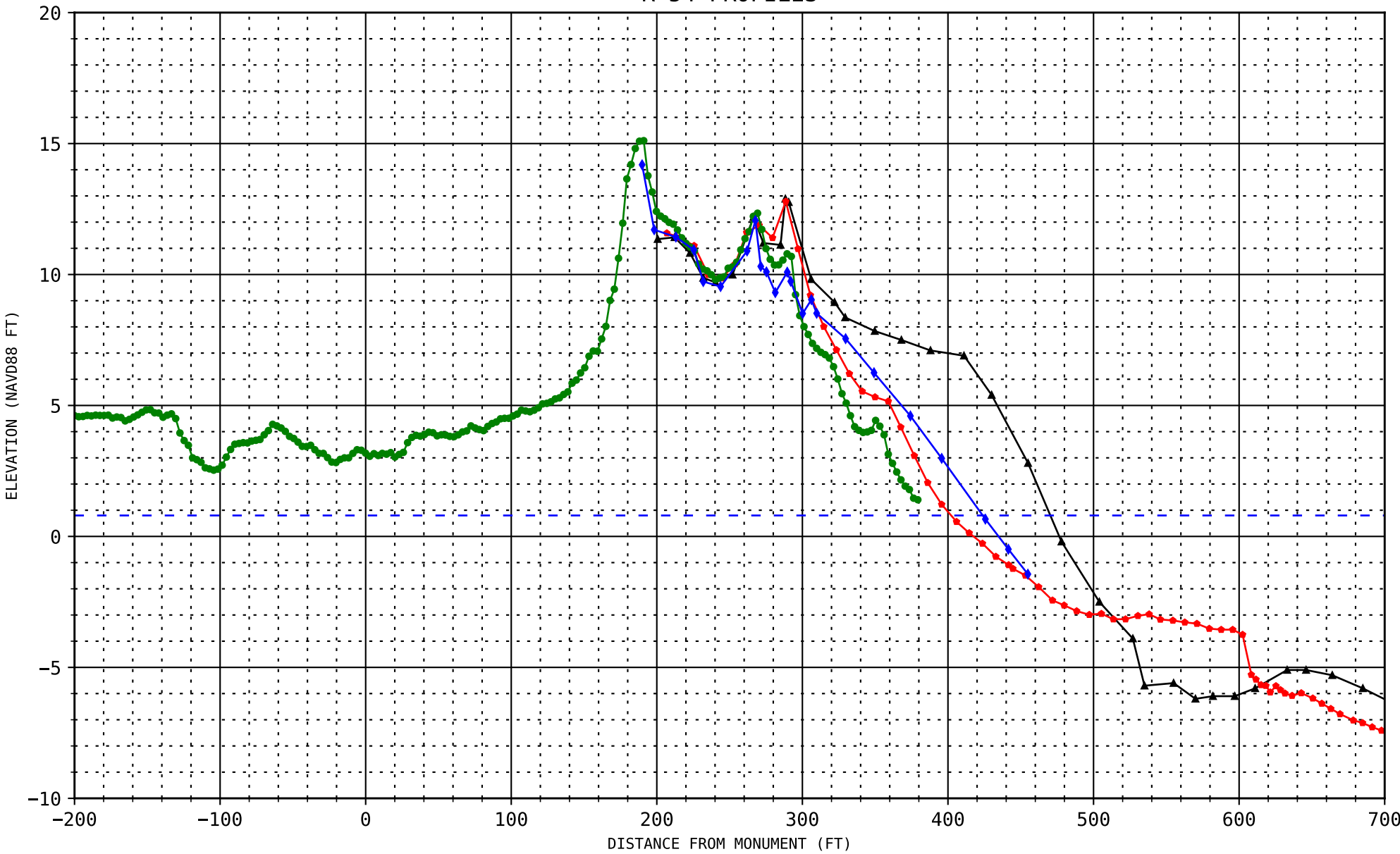


R-53 PROFILES



—▲— 2021-JUN POST-C BY MAE —●— 2020-JUN MONITORING BY DEG —●— 2017-SEP POST-IRMA BY USACE-LIDAR - - - MHW CONTOUR (0.8 FT)		BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE: R-53 EST DATE: JAN1980 SURVEY DATE: 16JUN21 AZIMUTH: 90.0
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R-54 PROFILES

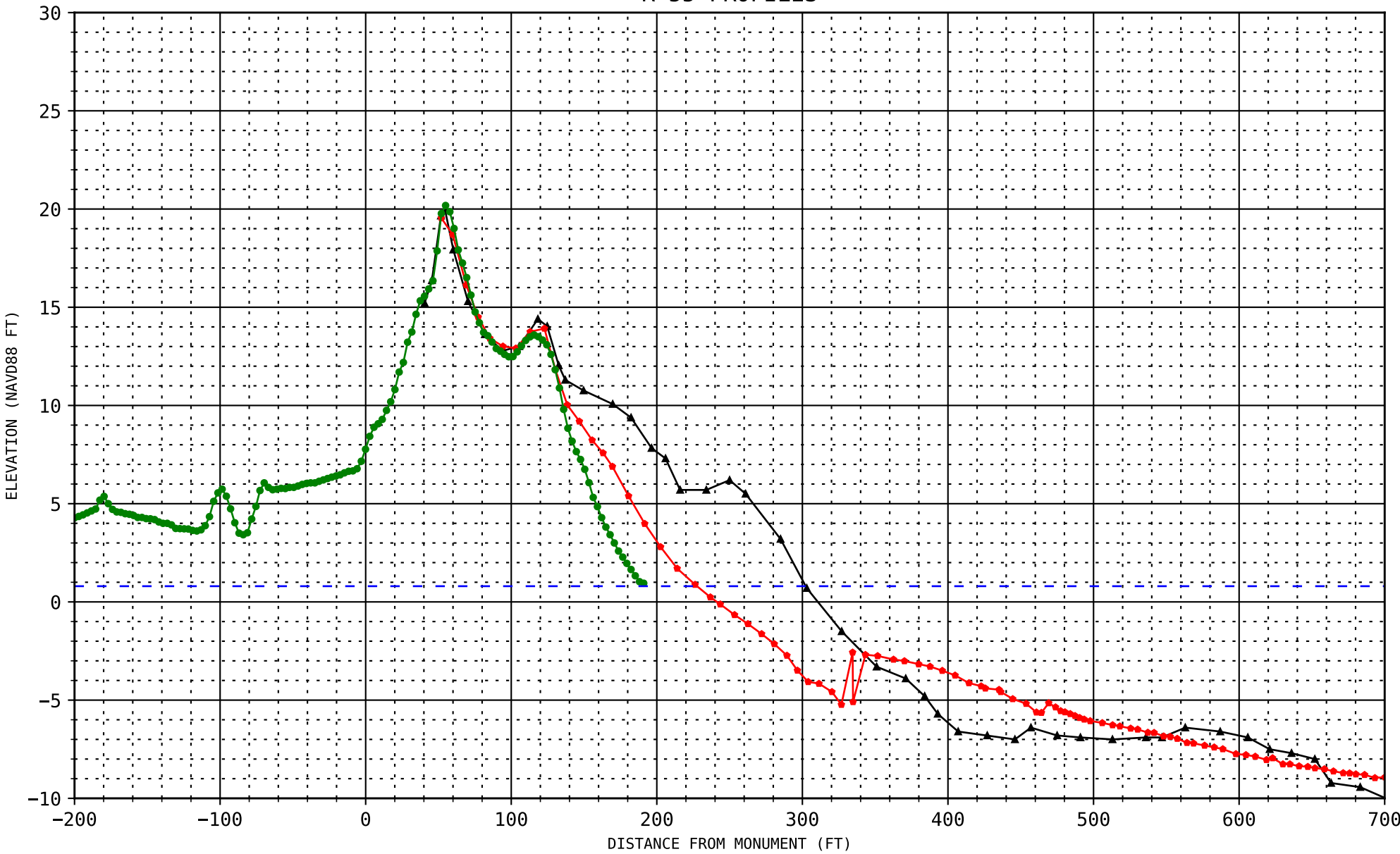


▲ 2021-JUN POST-C BY MAE
 ● 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ◆ 2016-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

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

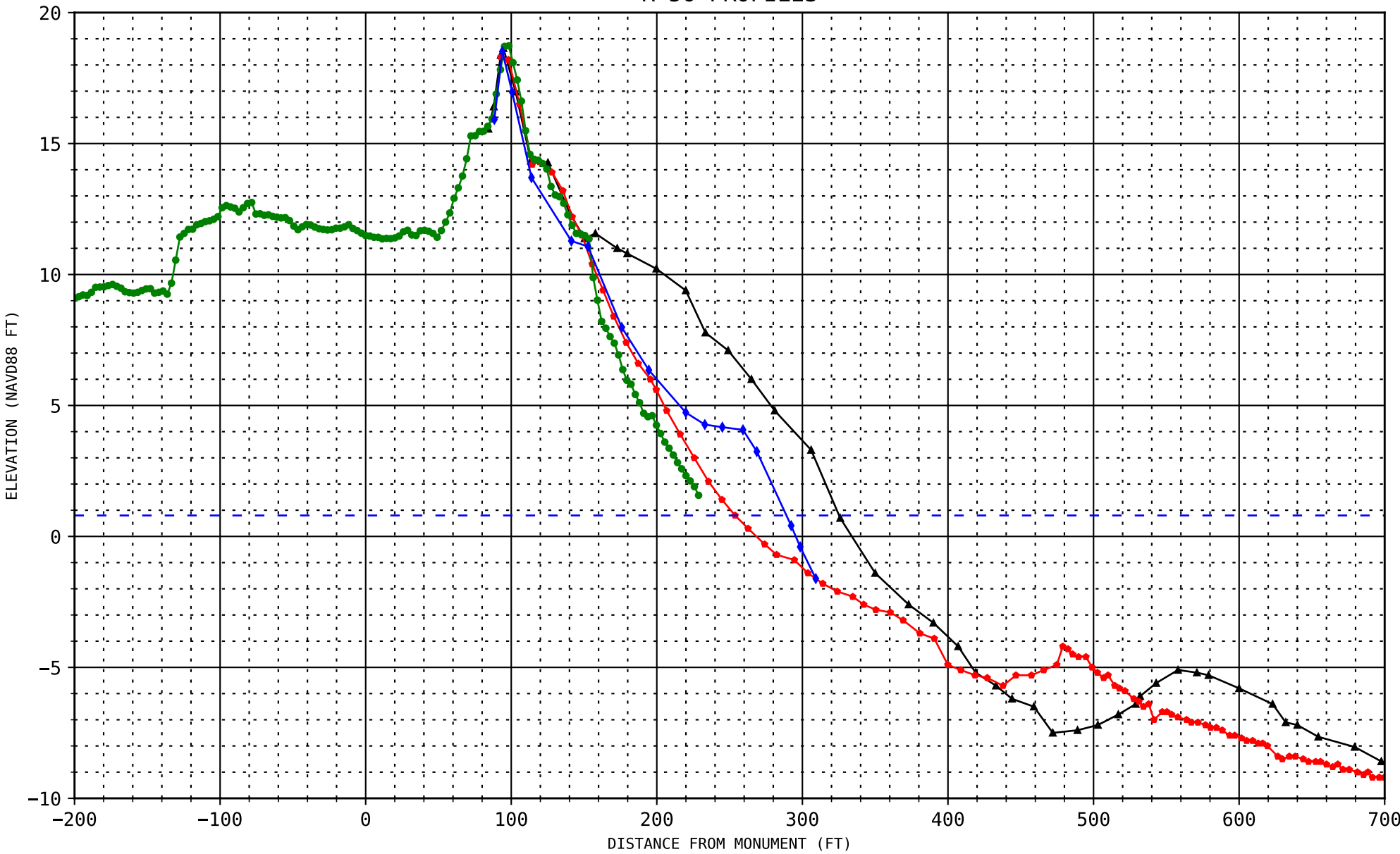
RANGE: R-54
 EST DATE: MAR1983
 SURVEY DATE: 16JUN21
 AZIMUTH: 90.0

R-55 PROFILES



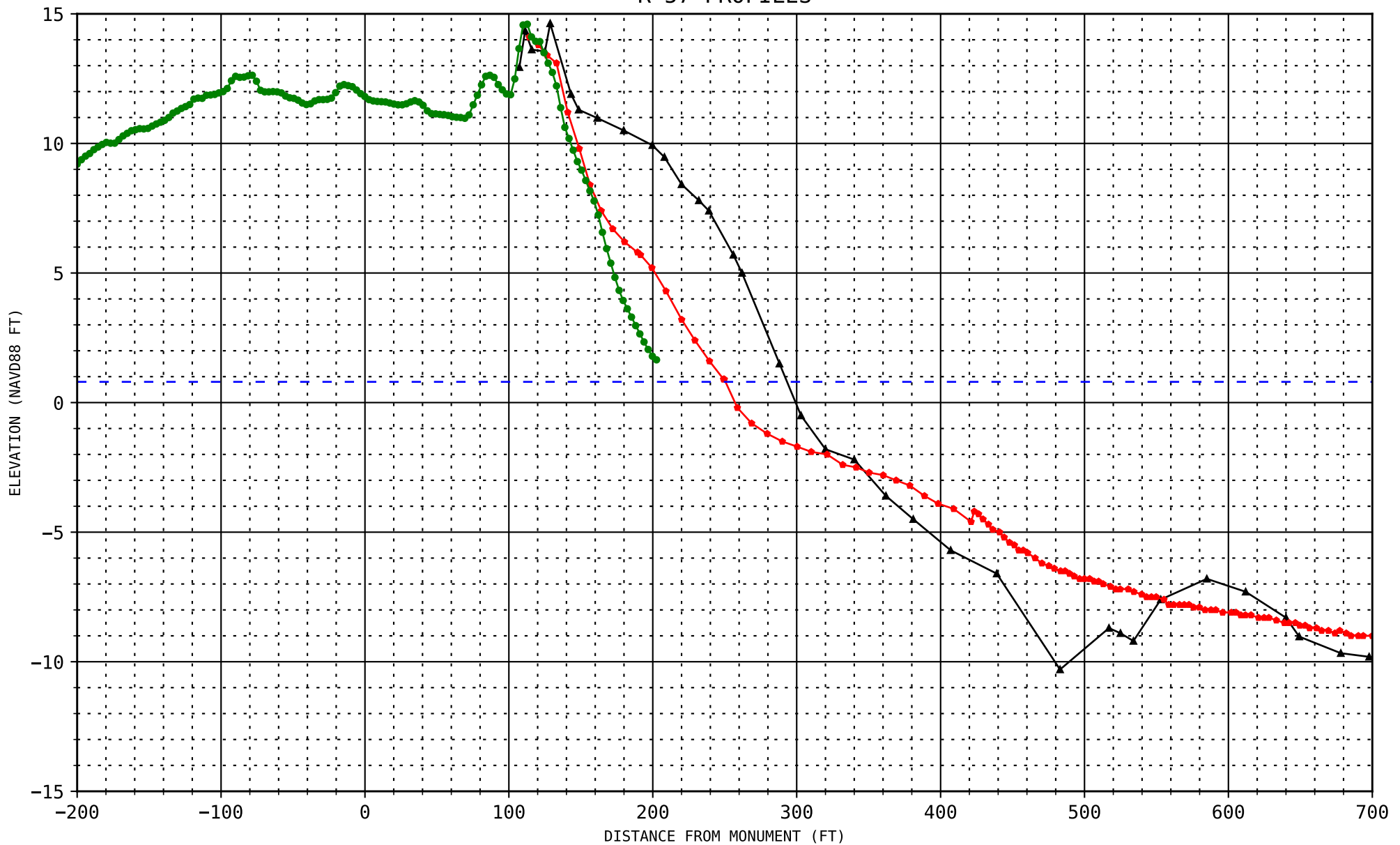
2021-JUN POST-C BY MAE 2020-JUN MONITORING BY DEG 2017-SEP POST-IRMA BY USACE-LIDAR - MHW CONTOUR (0.8 FT)	BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE: R-55 EST DATE: JAN1980 SURVEY DATE: 16JUN21 AZIMUTH: 90.0
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R-56 PROFILES



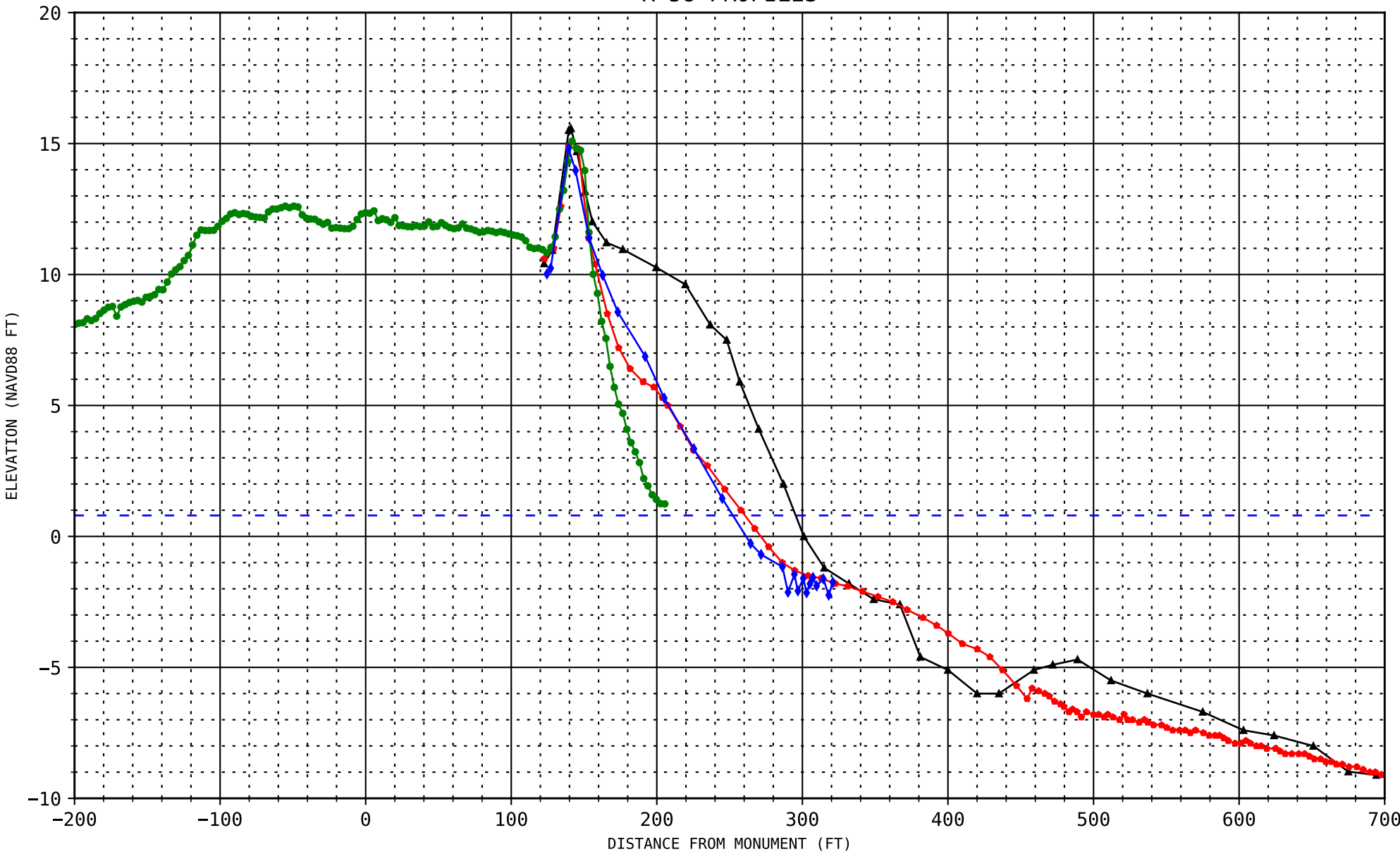
2021-JUN POST-C BY MAE 2020-JUN MONITORING BY DEG 2017-SEP POST-IRMA BY USACE-LIDAR 2016-APR MONITORING BY DEP - MHW CONTOUR (0.8 FT)	BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE: R-56 EST DATE: JAN1980 SURVEY DATE: 16JUN21 AZIMUTH: 90.0
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R-57 PROFILES



▲ 2021-JUN POST-C BY MAE ● 2020-JUN MONITORING BY DEG ● 2021-SEP POST-IRMA BY USACE-LIDAR - - - MHW CONTOUR (0.8 FT)	BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE: R-57 EST DATE: JAN1980 SURVEY DATE: 15JUN21 AZIMUTH: 90.0
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R-58 PROFILES

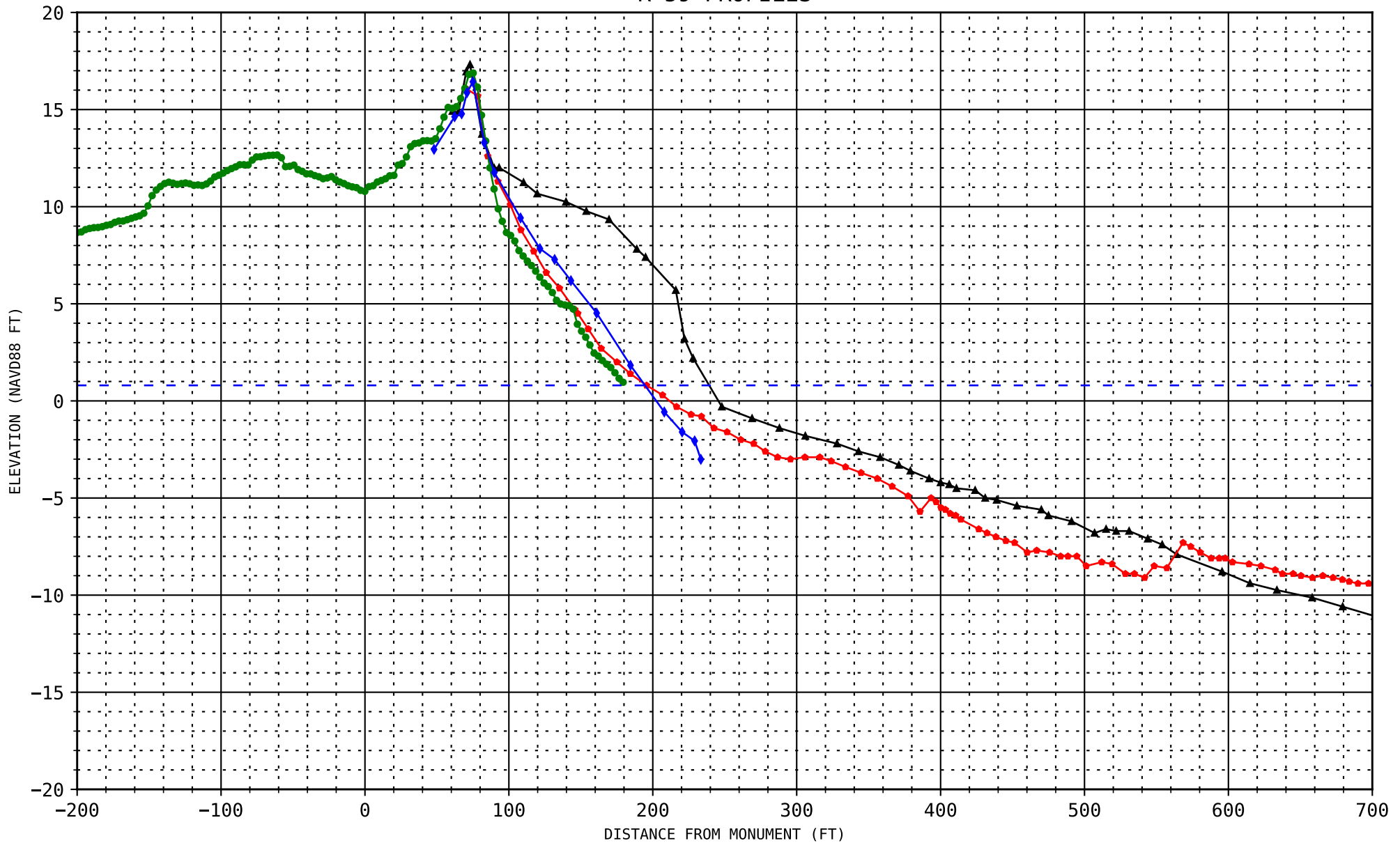


- ▲— 2021-JUN POST-C BY MAE
- 2020-JUN MONITORING BY DEG
- 2017-SEP POST-IRMA BY USACE-LIDAR
- ◆— 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-58
 EST DATE: JAN1980
 SURVEY DATE: 15JUN21
 AZIMUTH: 90.0

R-59 PROFILES

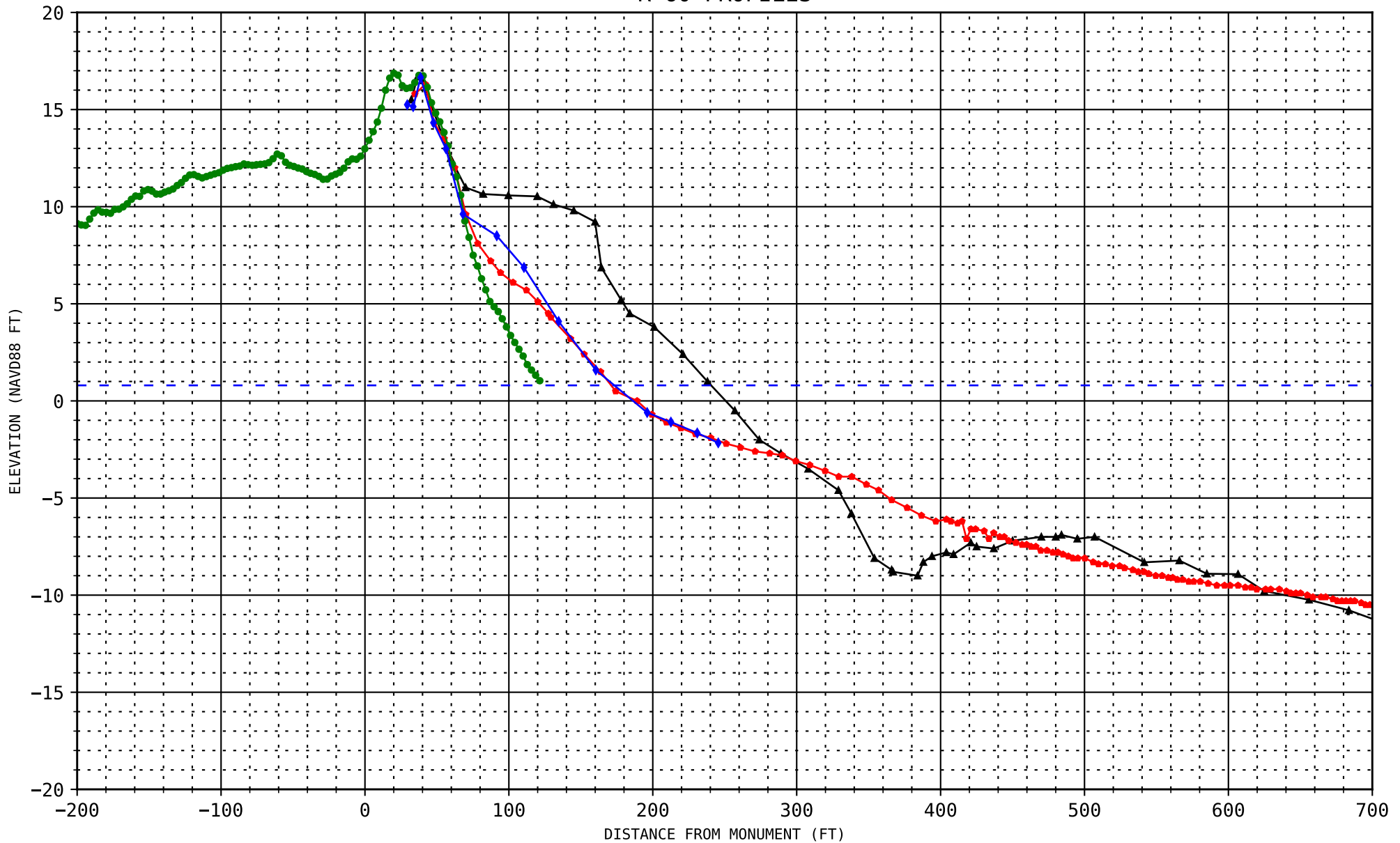


- ▲— 2021-JUN POST-C BY MAE
- 2020-JUN MONITORING BY DEG
- 2017-SEP POST-IRMA BY USACE-LIDAR
- ◆— 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-59
EST DATE: JUN1985
SURVEY DATE: 15JUN21
AZIMUTH: 90.0

R-60 PROFILES

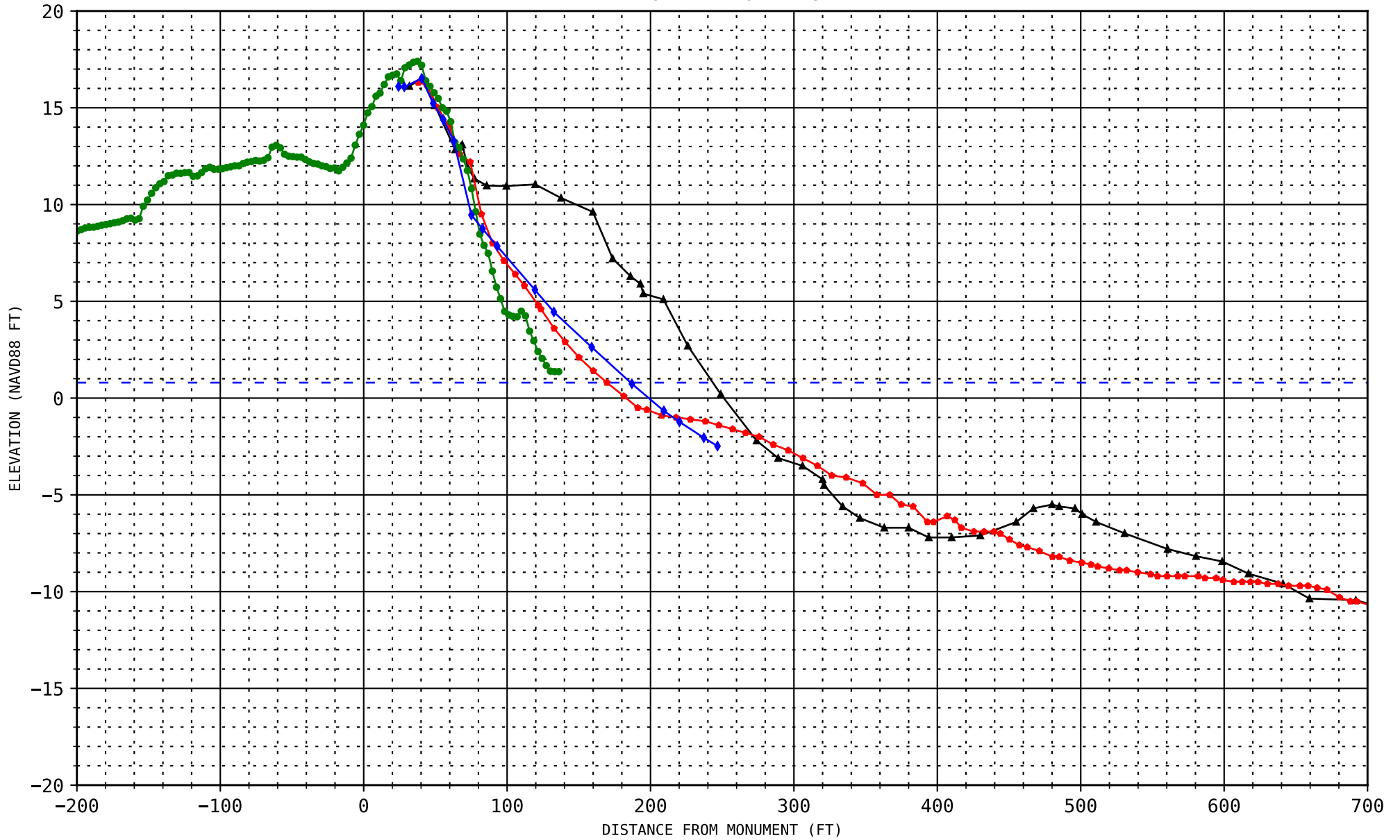


- ▲— 2021-JUN POST-C BY MAE
- 2020-JUN MONITORING BY DEG
- 2017-SEP POST-IRMA BY USACE-LIDAR
- ◆— 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-60
EST DATE: JUN1985
SURVEY DATE: 15JUN21
AZIMUTH: 90.0

R-61-T PROFILES

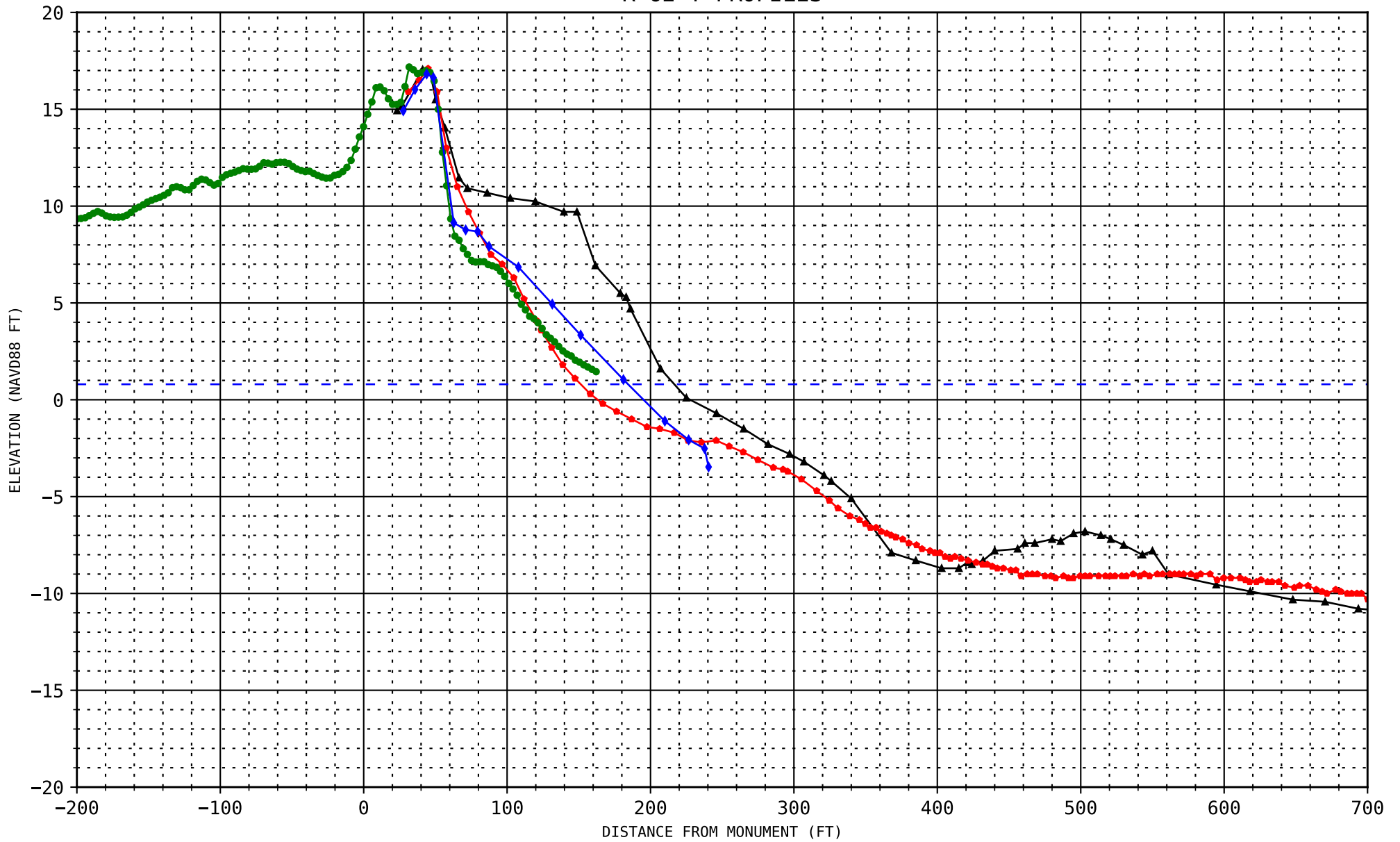


- 2021-JUN POST-C BY MAE
- 2020-JUN MONITORING BY DEG
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-APR MONITORING BY DEP
- MHW CONTOUR (0.8 FT)

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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-61-T
EST DATE: JUN1985
SURVEY DATE: 15JUN21
AZIMUTH: 90.0

R-62-T PROFILES

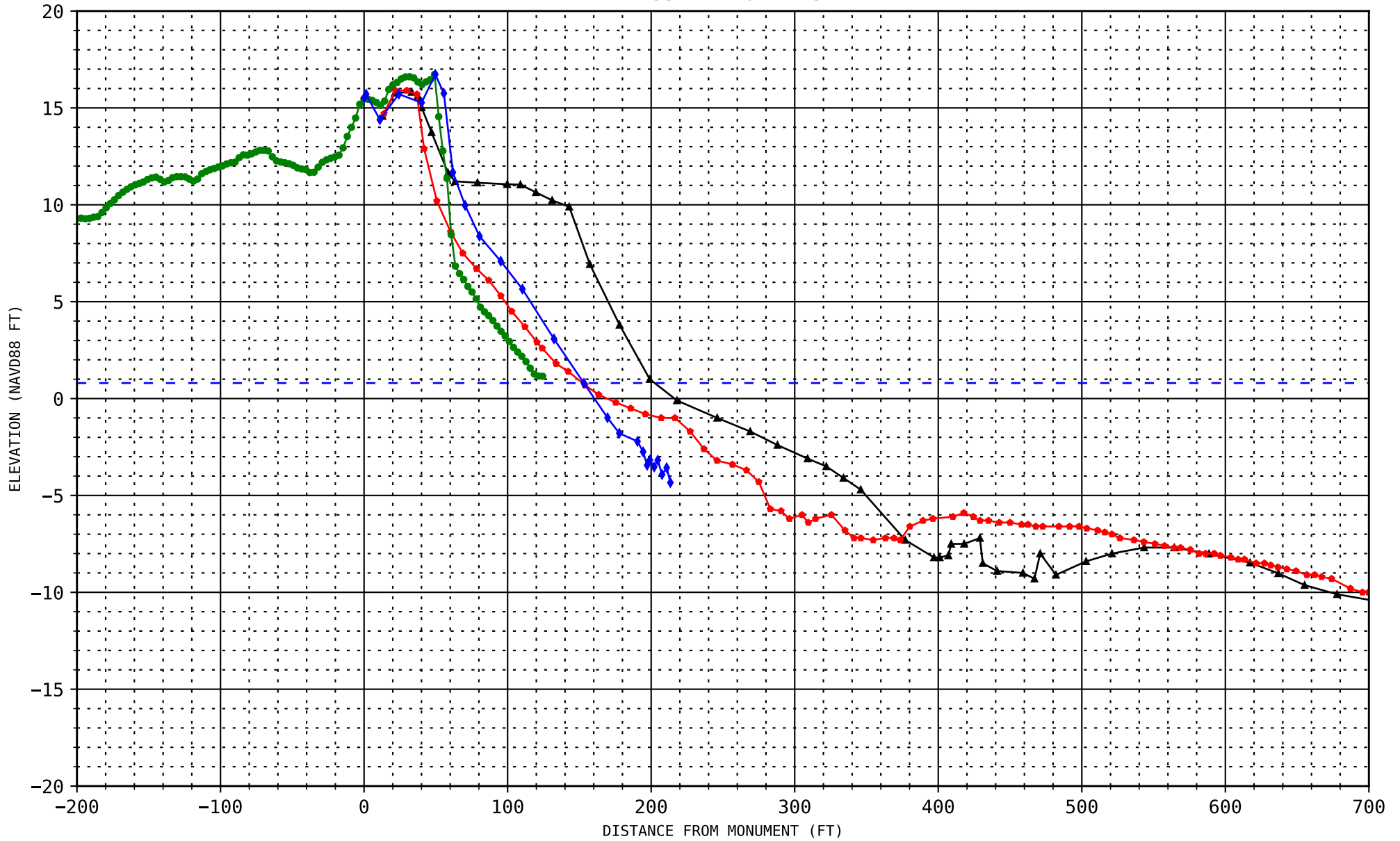


- 2021-JUN POST-C BY MAE
- 2020-JUN MONITORING BY DEG
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-APR MONITORING BY DEP
- MHW CONTOUR (0.8 FT)

BREVARD
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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-62-T
EST DATE: JAN1980
SURVEY DATE: 15JUN21
AZIMUTH: 90.0

R-63-T PROFILES

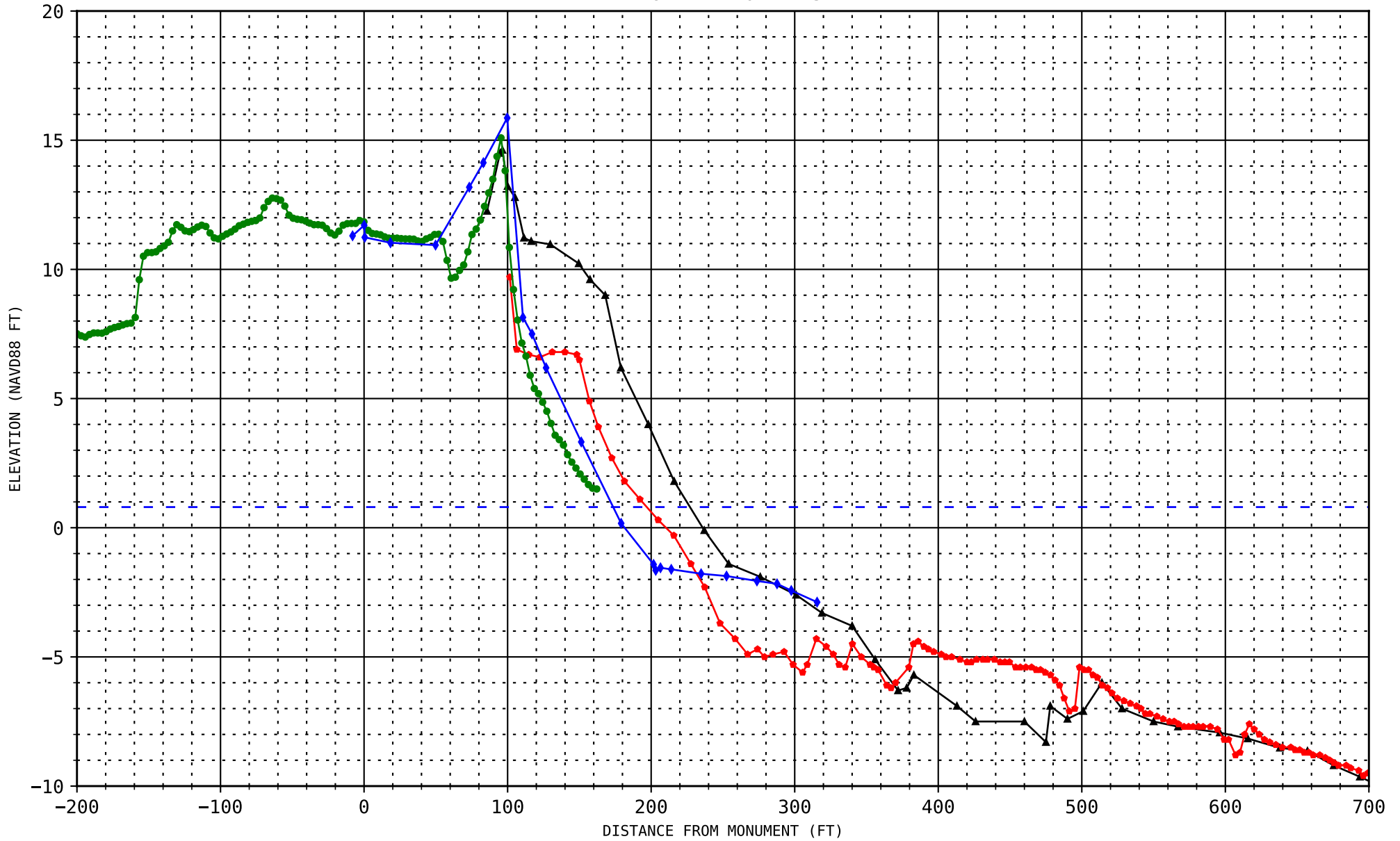


- 2021-JUN POST-C BY MAE
- 2020-JUN MONITORING BY DEG
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-APR MONITORING BY DEP
- MHW CONTOUR (0.8 FT)

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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-63-T
EST DATE: JAN1980
SURVEY DATE: 15JUN21
AZIMUTH: 90.0

R-64-T PROFILES

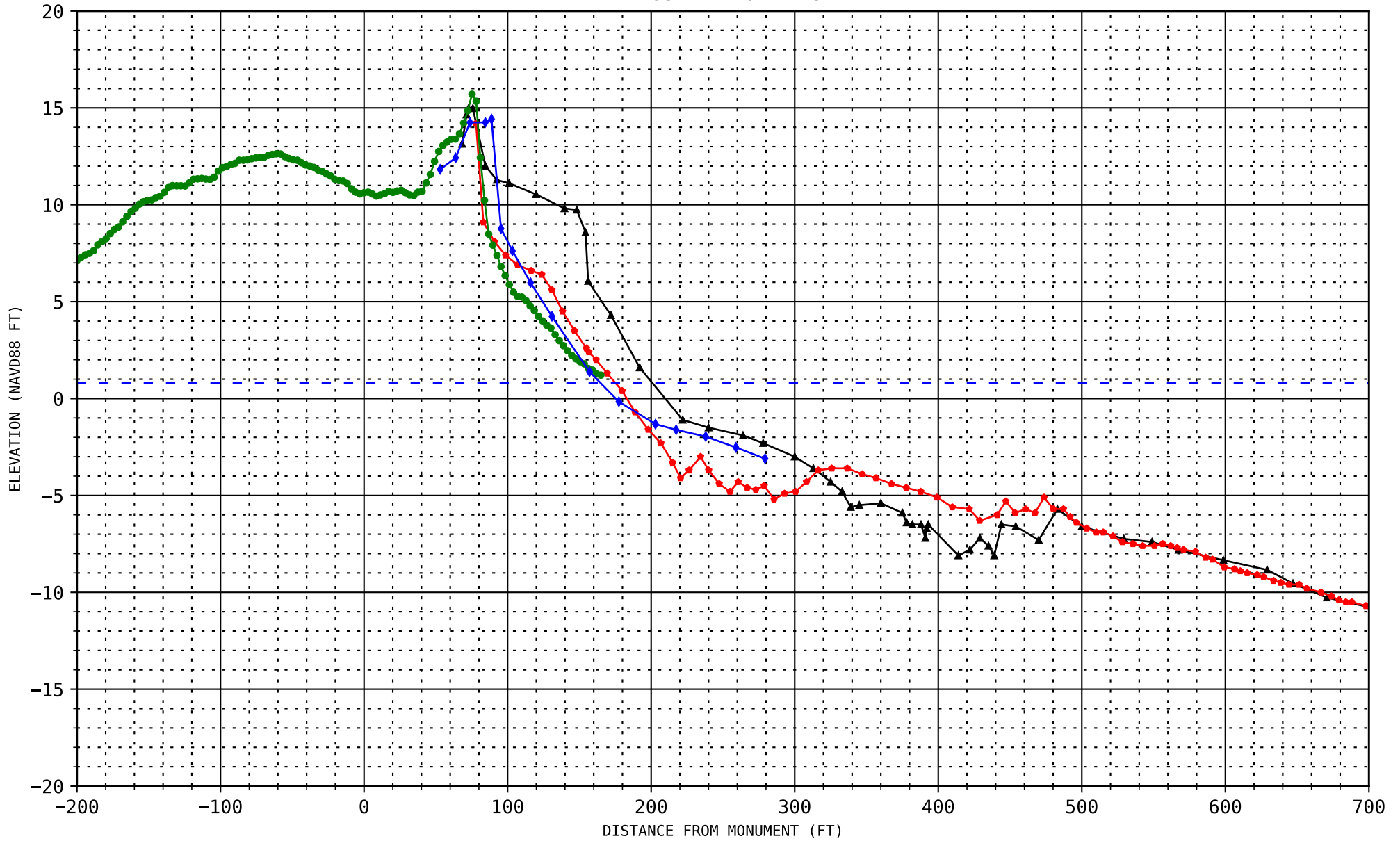


- ▲— 2021-JUN POST-C BY MAE
- 2020-JUN MONITORING BY DEG
- 2017-SEP POST-IRMA BY USACE-LIDAR
- ◆— 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-64-T
 EST DATE: JAN1980
 SURVEY DATE: 15JUN21
 AZIMUTH: 90.0

R-65-T PROFILES

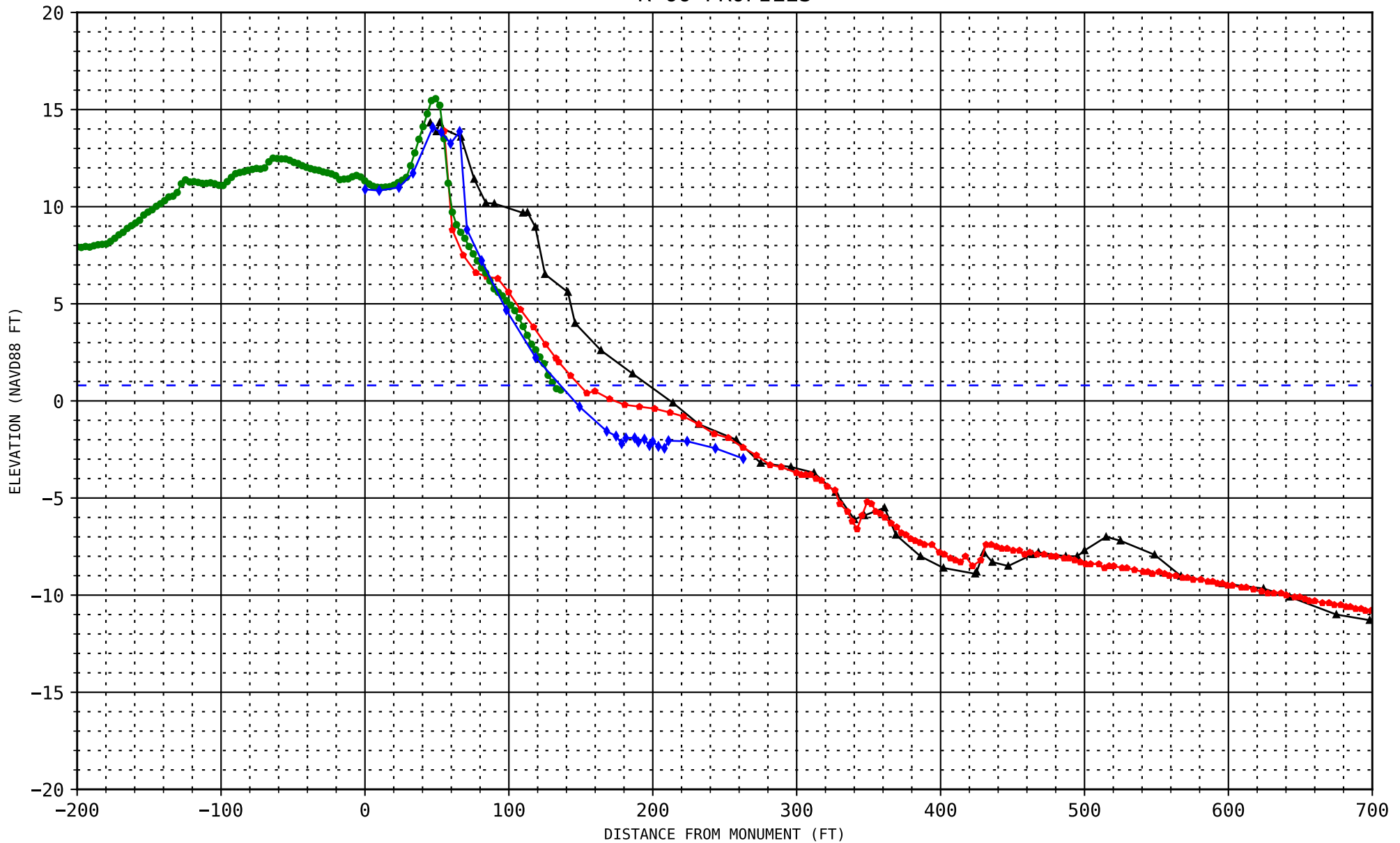


- ▲— 2021-JUN POST-C BY MAE
- 2020-JUN MONITORING BY DEG
- 2017-SEP POST-IRMA BY USACE-LIDAR
- ◆— 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-65-T
 EST DATE: JAN1980
 SURVEY DATE: 14JUN21
 AZIMUTH: 90.0

R-66 PROFILES

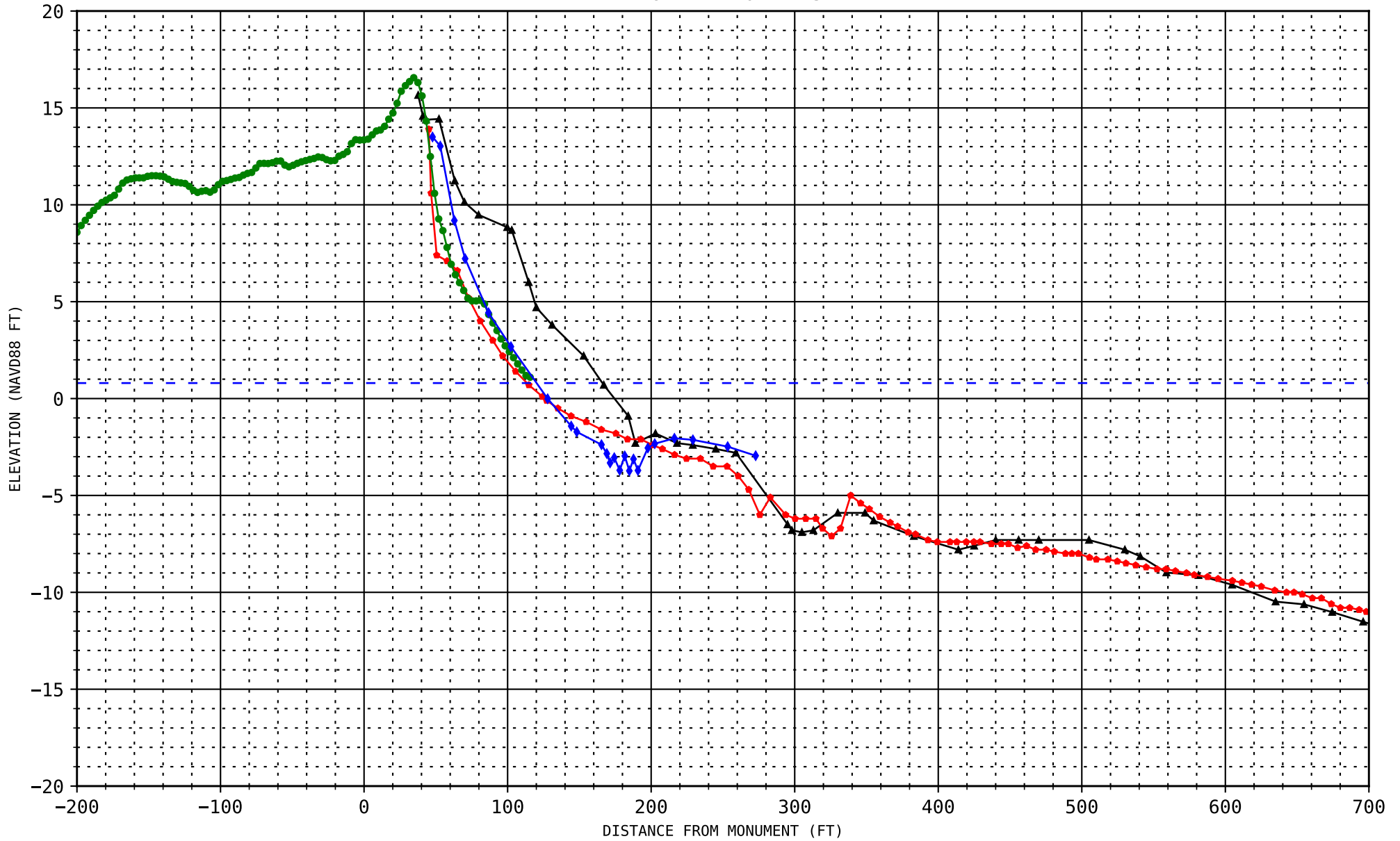


- ▲— 2021-JUN POST-C BY MAE
- 2020-JUN MONITORING BY DEG
- 2017-SEP POST-IRMA BY USACE-LIDAR
- ◆— 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

BREVARD
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-66
 EST DATE: AUG1972
 SURVEY DATE: 14JUN21
 AZIMUTH: 90.0

R-67-T PROFILES

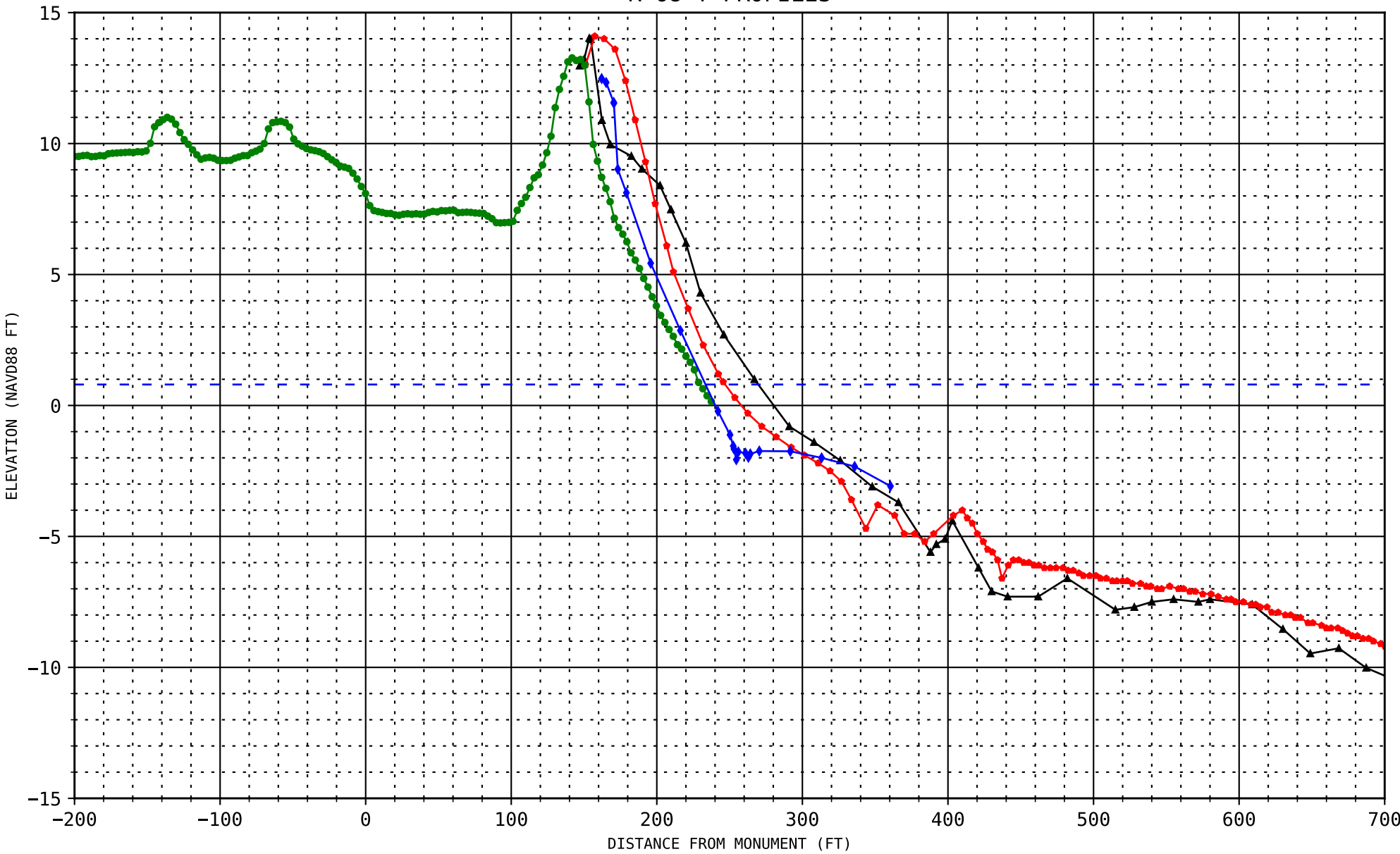


- ▲— 2021-JUN POST-C BY MAE
- 2020-JUN MONITORING BY DEG
- 2017-SEP POST-IRMA BY USACE-LIDAR
- ◆— 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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

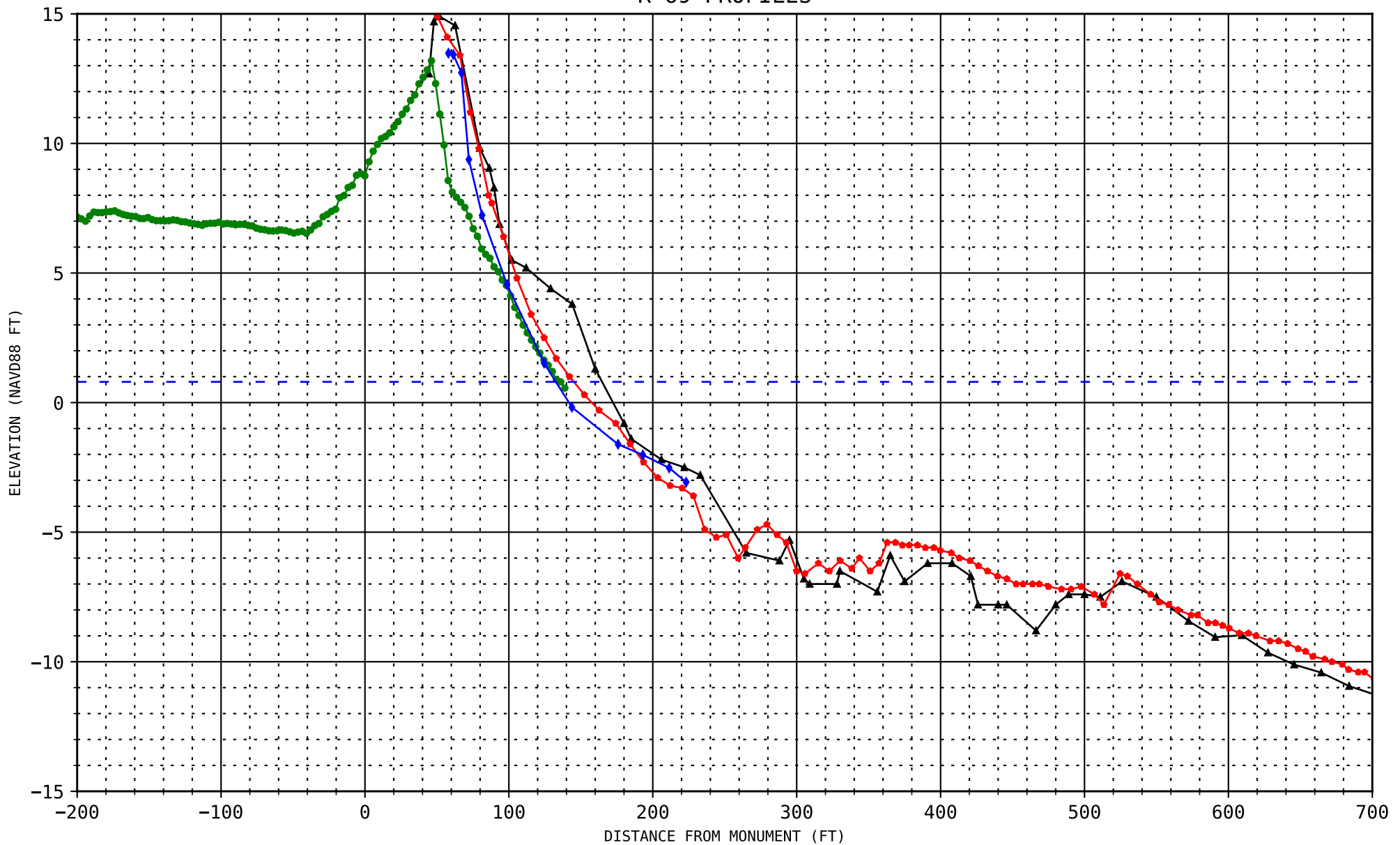
RANGE: R-67-T
 EST DATE: JAN1980
 SURVEY DATE: 14JUN21
 AZIMUTH: 90.0

R-68-T PROFILES



—▲— 2021-JUN POST-C BY MAE —●— 2020-JUN MONITORING BY DEG —●— 2017-SEP POST-IRMA BY USACE-LIDAR —◆— 2016-APR MONITORING BY DEP - - - MHW CONTOUR (0.8 FT)	BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE: R-68-T EST DATE: JAN1980 SURVEY DATE: 14JUN21 AZIMUTH: 90.0
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R-69 PROFILES

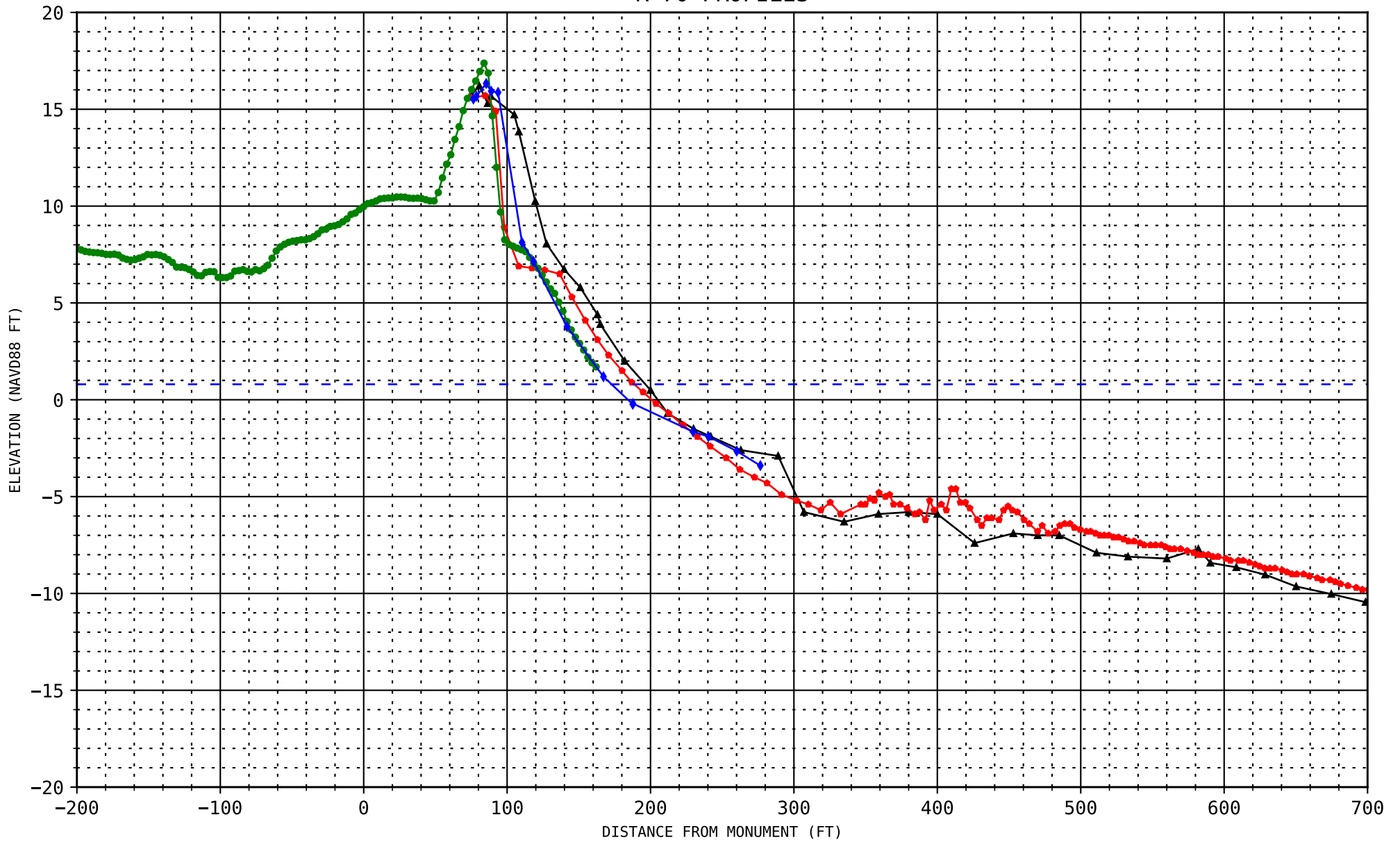


- ▲— 2021-JUN POST-C BY MAE
- 2020-JUN MONITORING BY DEG
- 2017-SEP POST-IRMA BY USACE-LIDAR
- ◆— 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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

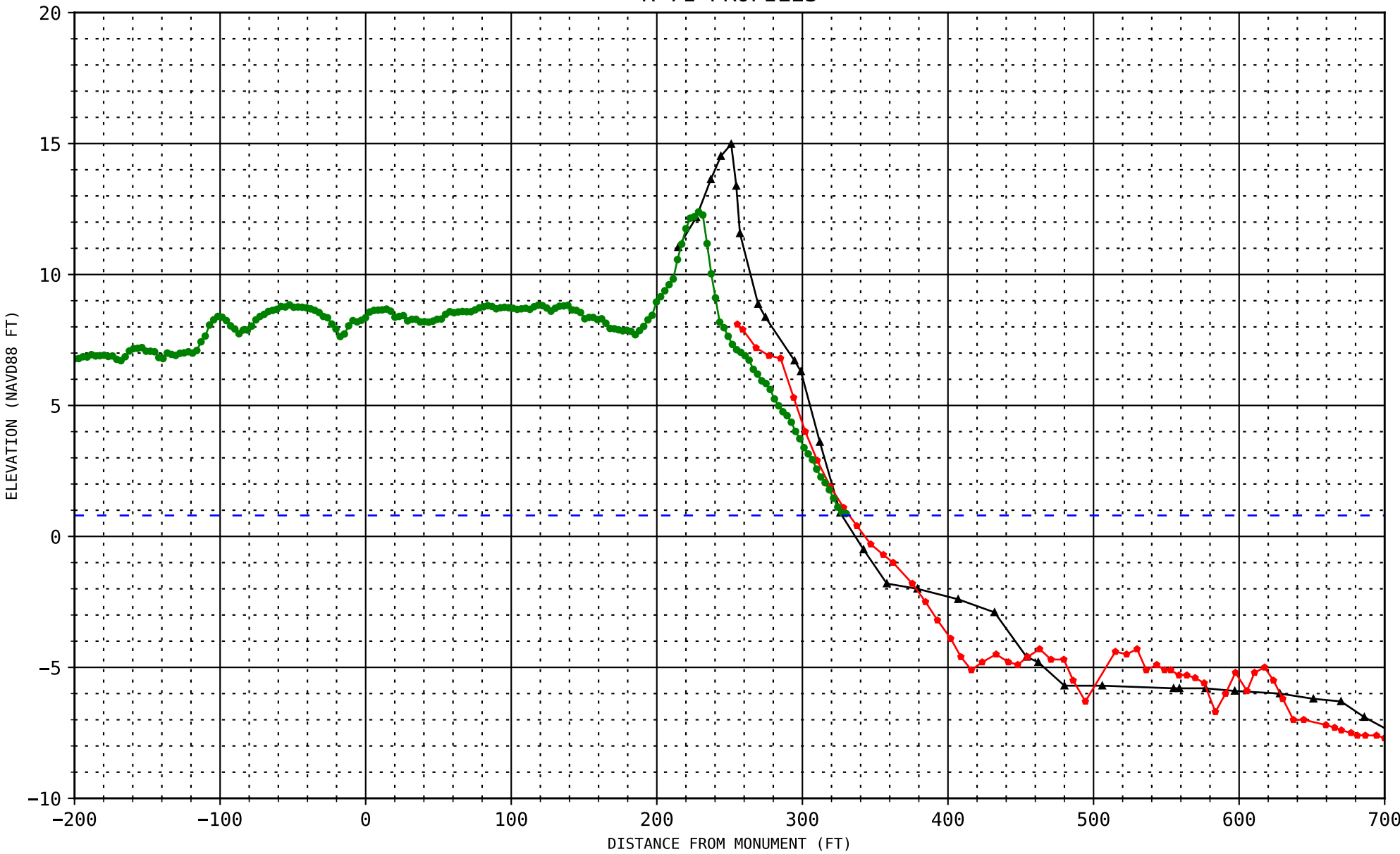
RANGE: R-69
 EST DATE: AUG1997
 SURVEY DATE: 14JUN21
 AZIMUTH: 90.0

R-70 PROFILES



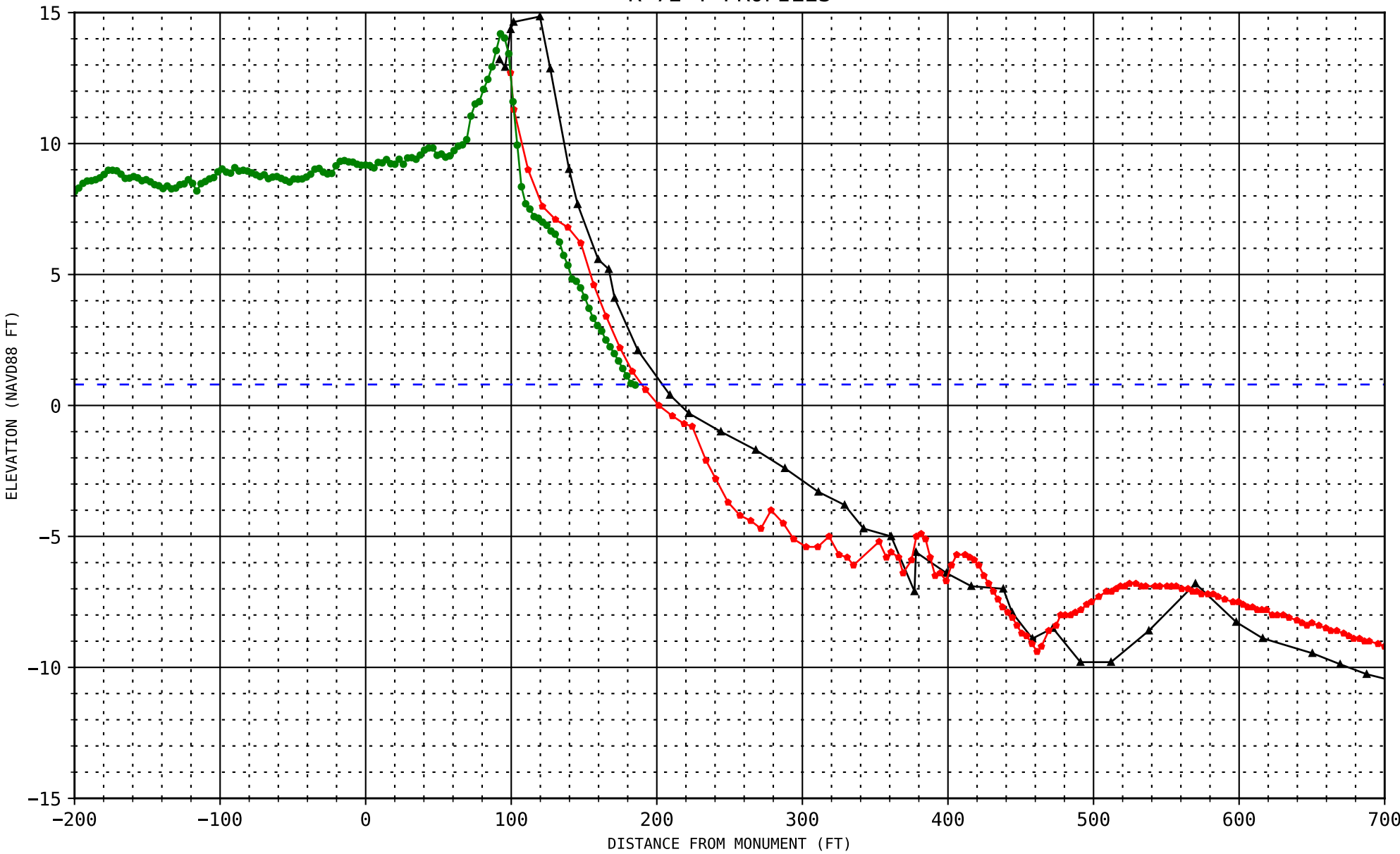
—▲— 2021-JUN POST-C BY MAE —●— 2020-JUN MONITORING BY DEG —●— 2017-SEP POST-IRMA BY USACE-LIDAR —◆— 2016-APR MONITORING BY DEP - - - MHW CONTOUR (0.8 FT)	BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE: R-70 EST DATE: AUG1997 SURVEY DATE: 14JUN21 AZIMUTH: 90.0
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R-71 PROFILES



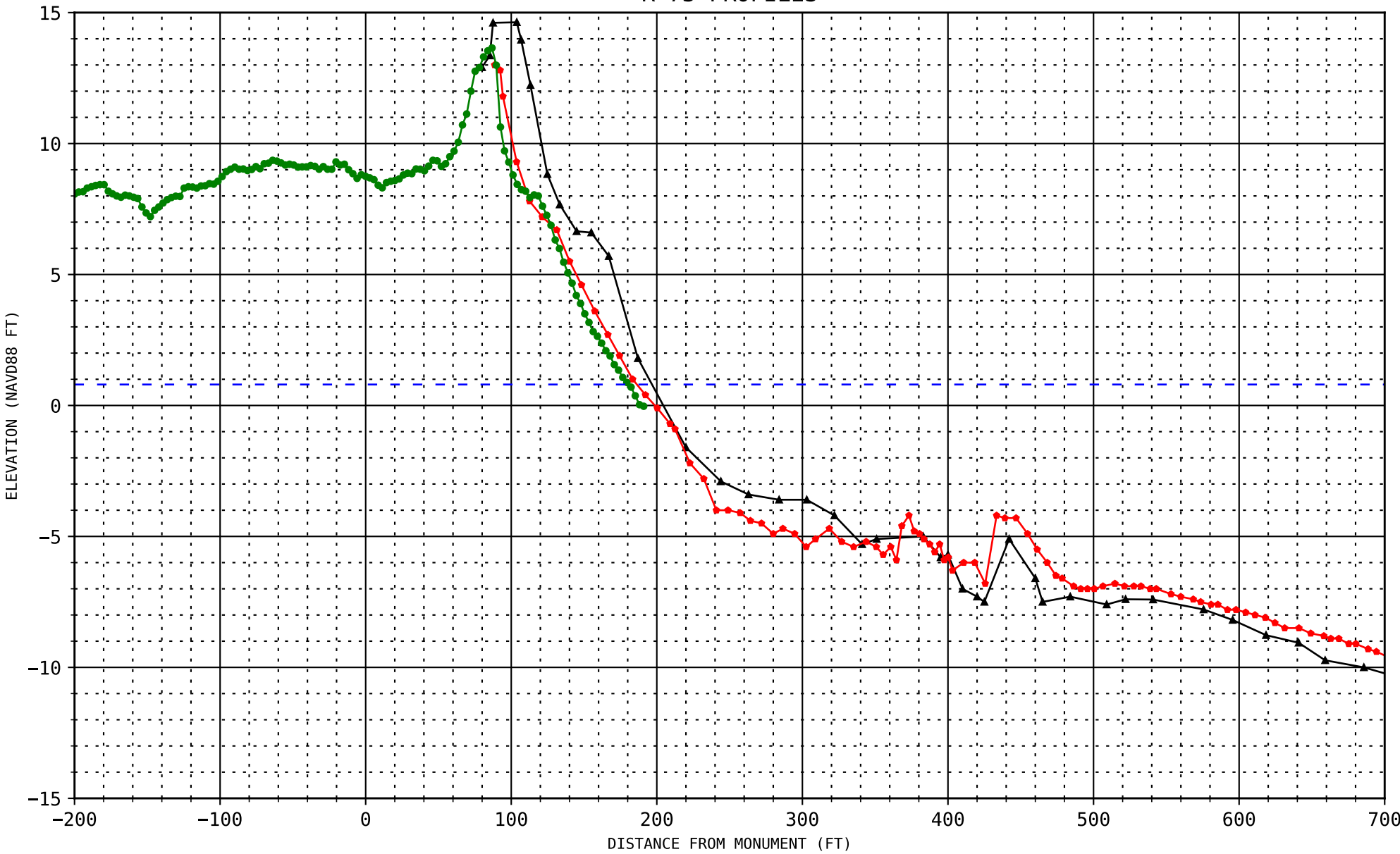
BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		RANGE: R-71 EST DATE: AUG1997 SURVEY DATE: 14JUN21 AZIMUTH: 90.0
—▲— 2021-JUN POST-C BY MAE —●— 2020-JUN MONITORING BY DEG —●— 2017-SEP POST-IRMA BY USACE-LIDAR - - - MHW CONTOUR (0.8 FT)		

R-72-T PROFILES



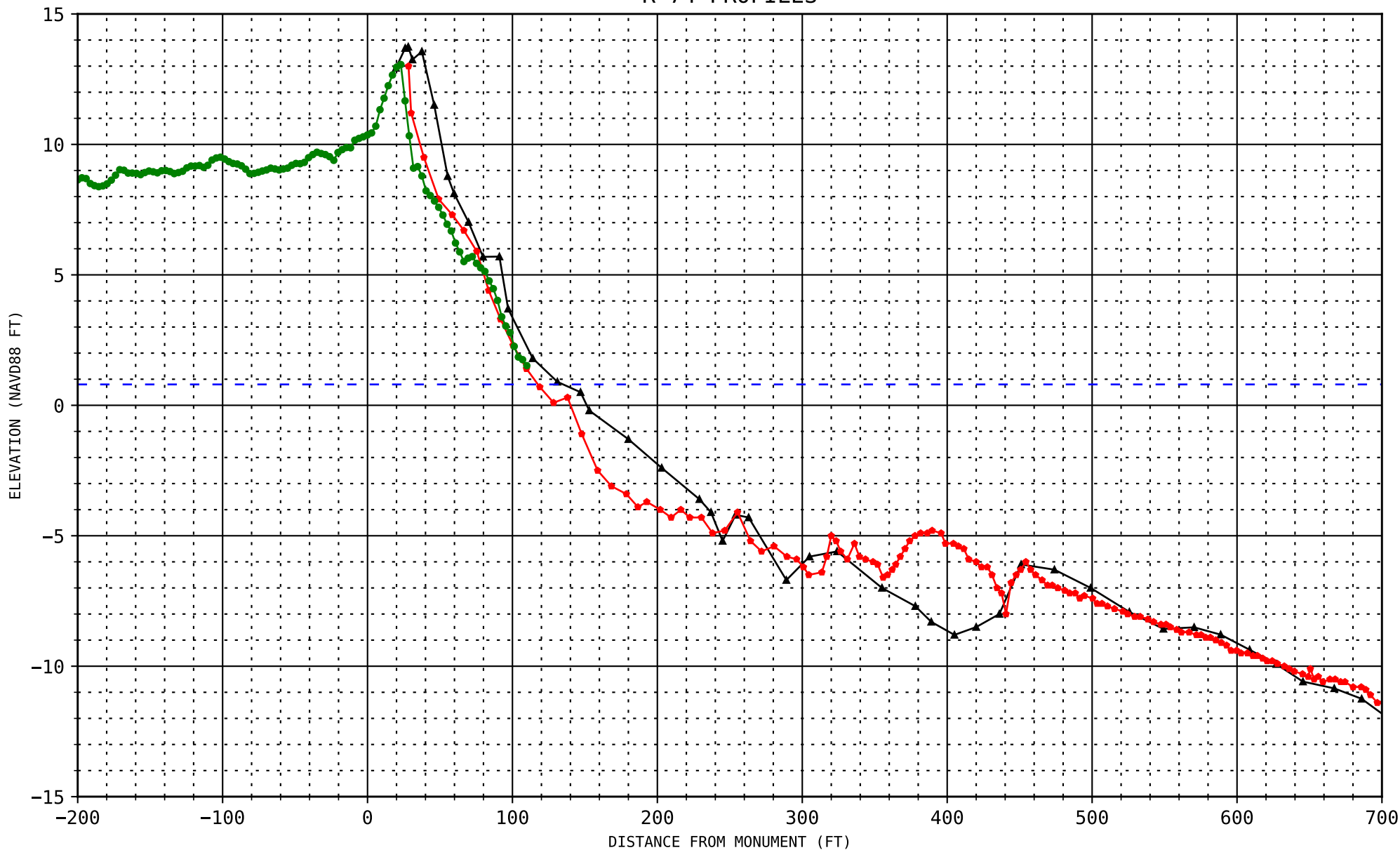
▲ 2021-JUN POST-C BY MAE ● 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR - - - MHW CONTOUR (0.8 FT)	BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE: R-72-T EST DATE: JAN1980 SURVEY DATE: 14JUN21 AZIMUTH: 90.0
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R-73 PROFILES



—▲— 2021-JUN POST-C BY MAE —●— 2020-JUN MONITORING BY DEG —●— 2017-SEP POST-IRMA BY USACE-LIDAR - - - MHW CONTOUR (0.8 FT)	BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE: R-73 EST DATE: AUG1997 SURVEY DATE: 14JUN21 AZIMUTH: 90.0
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R-74 PROFILES

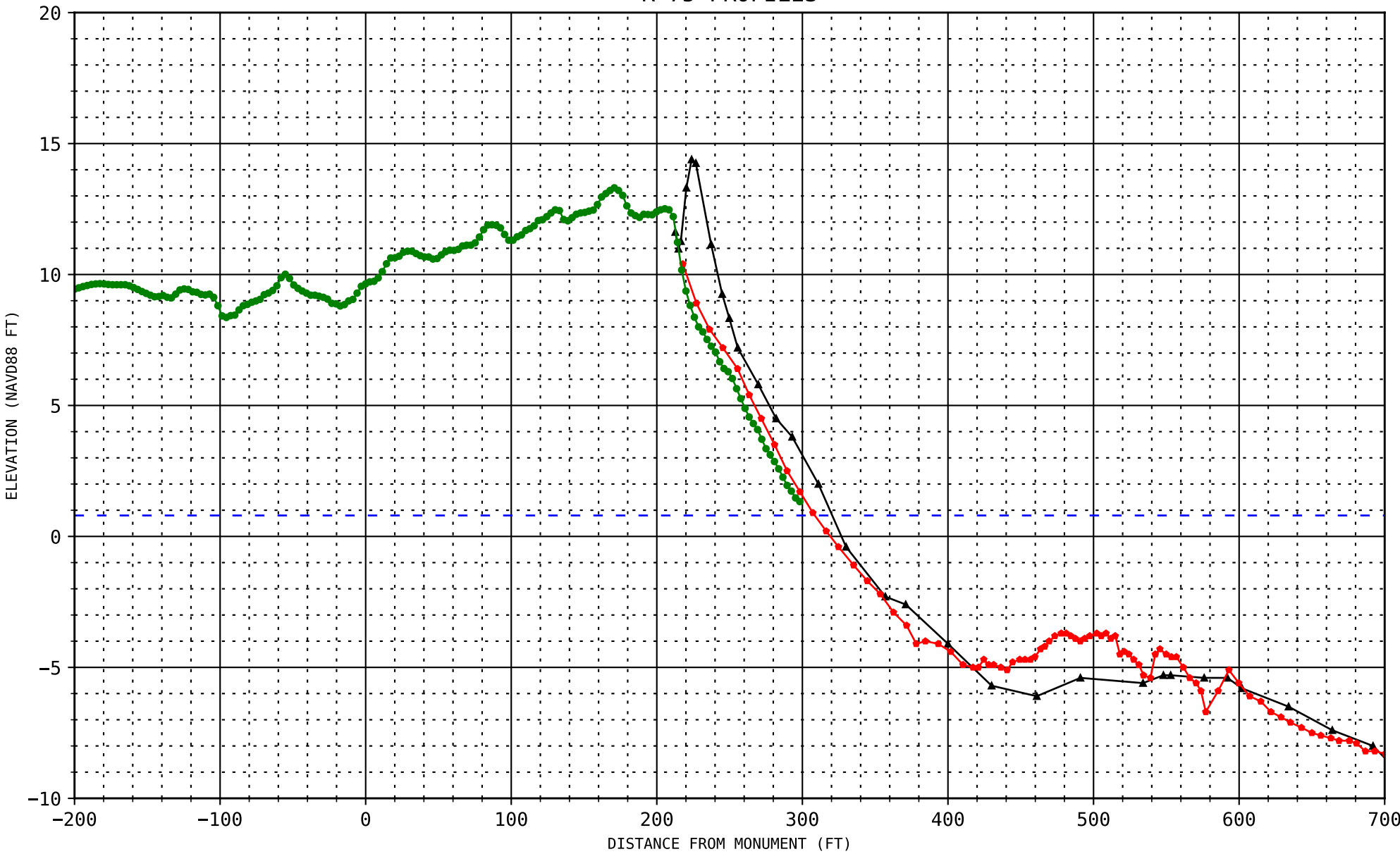


BREVARD
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
 OFFICE OF RESILIENCE AND COASTAL PROTECTION
 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-74
 EST DATE: AUG1997
 SURVEY DATE: 14JUN21
 AZIMUTH: 90.0

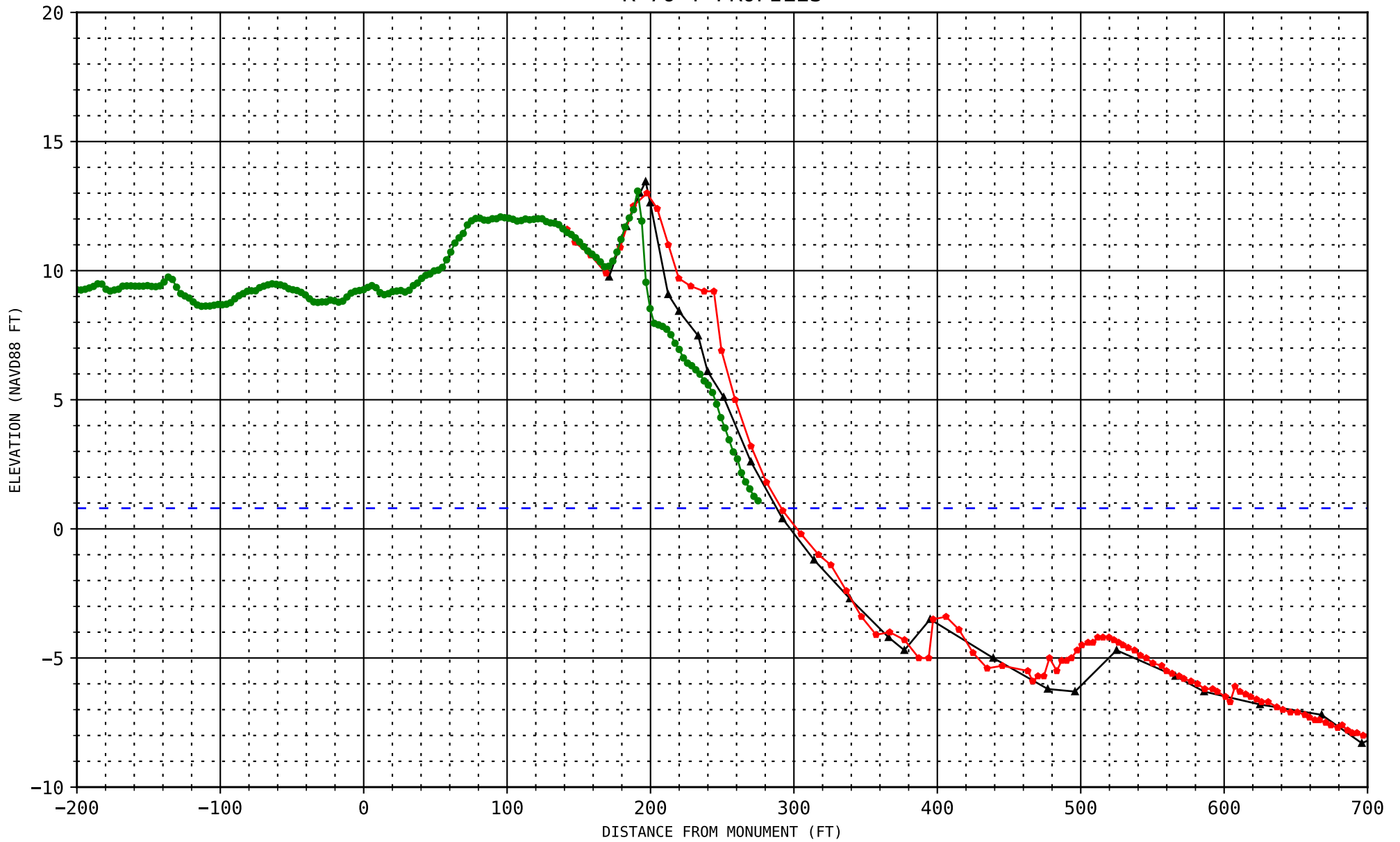
- ▲— 2021-JUN POST-C BY MAE
- 2020-JUN MONITORING BY DEG
- 2017-SEP POST-IRMA BY USACE-LIDAR
- - - MHW CONTOUR (0.8 FT)

R-75 PROFILES



BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		RANGE: R-75 EST DATE: AUG1972 SURVEY DATE: 14JUN21 AZIMUTH: 90.0
—▲— 2021-JUN POST-C BY MAE —●— 2020-JUN MONITORING BY DEG —●— 2017-SEP POST-IRMA BY USACE-LIDAR - - - MHW CONTOUR (0.8 FT)		

R-76-T PROFILES



BREVARD

COASTAL ENGINEERING AND GEOLOGY PROGRAM

OFFICE OF RESILIENCE AND COASTAL PROTECTION

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-76-T

EST DATE: JAN1980

SURVEY DATE: 14JUN21

AZIMUTH: 90.0

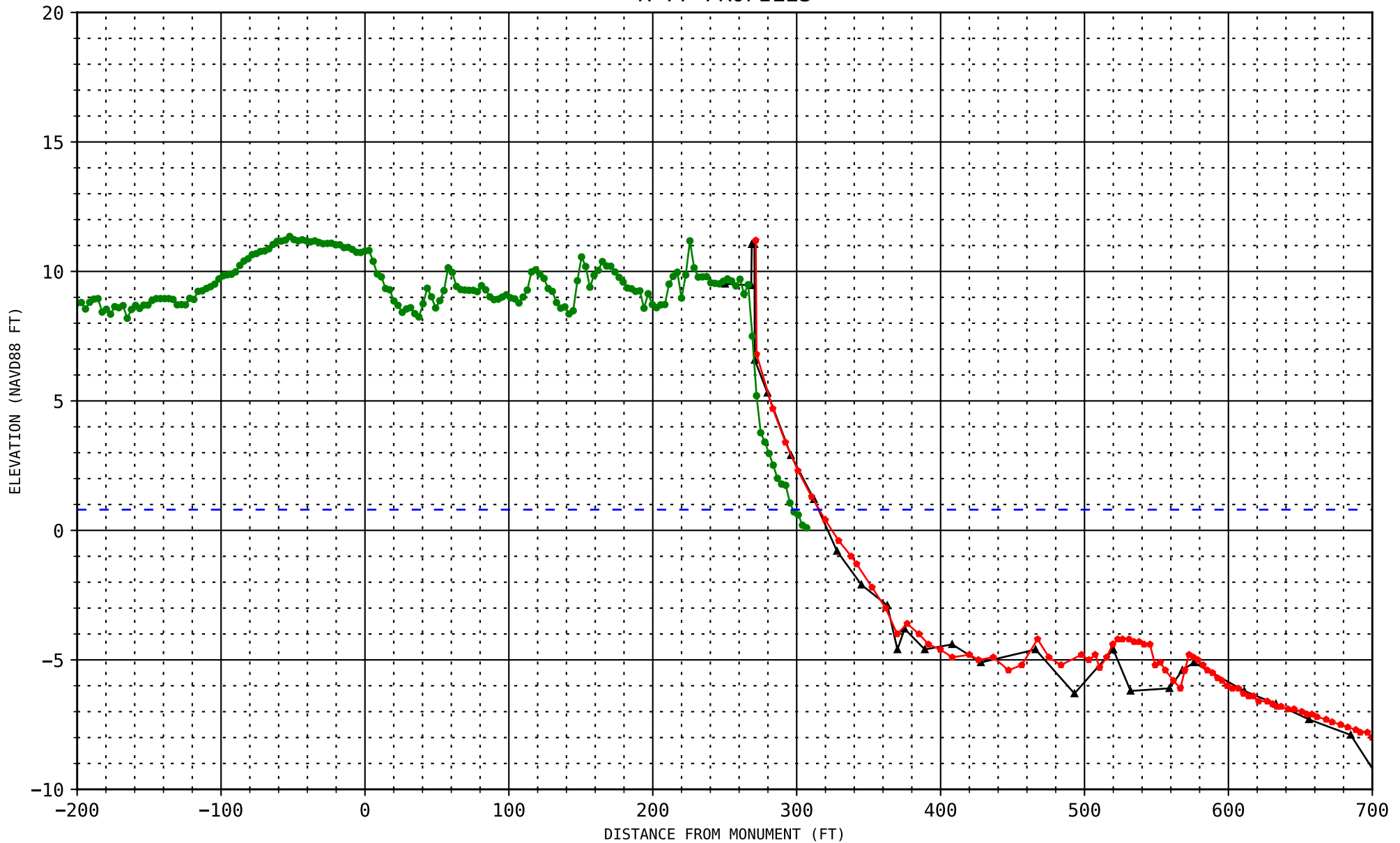
2021-JUN POST-C BY MAE

2020-JUN MONITORING BY DEG

2017-SEP POST-IRMA BY USACE-LIDAR

MHW CONTOUR (0.8 FT)

R-77 PROFILES



—▲— 2021-JUN POST-C BY MAE
 —●— 2020-JUN MONITORING BY DEG
 —●— 2021-SEP POST-IRMA BY USACE-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

RANGE: R-77
 EST DATE: AUG1972
 SURVEY DATE: 14JUN21
 AZIMUTH: 90.0