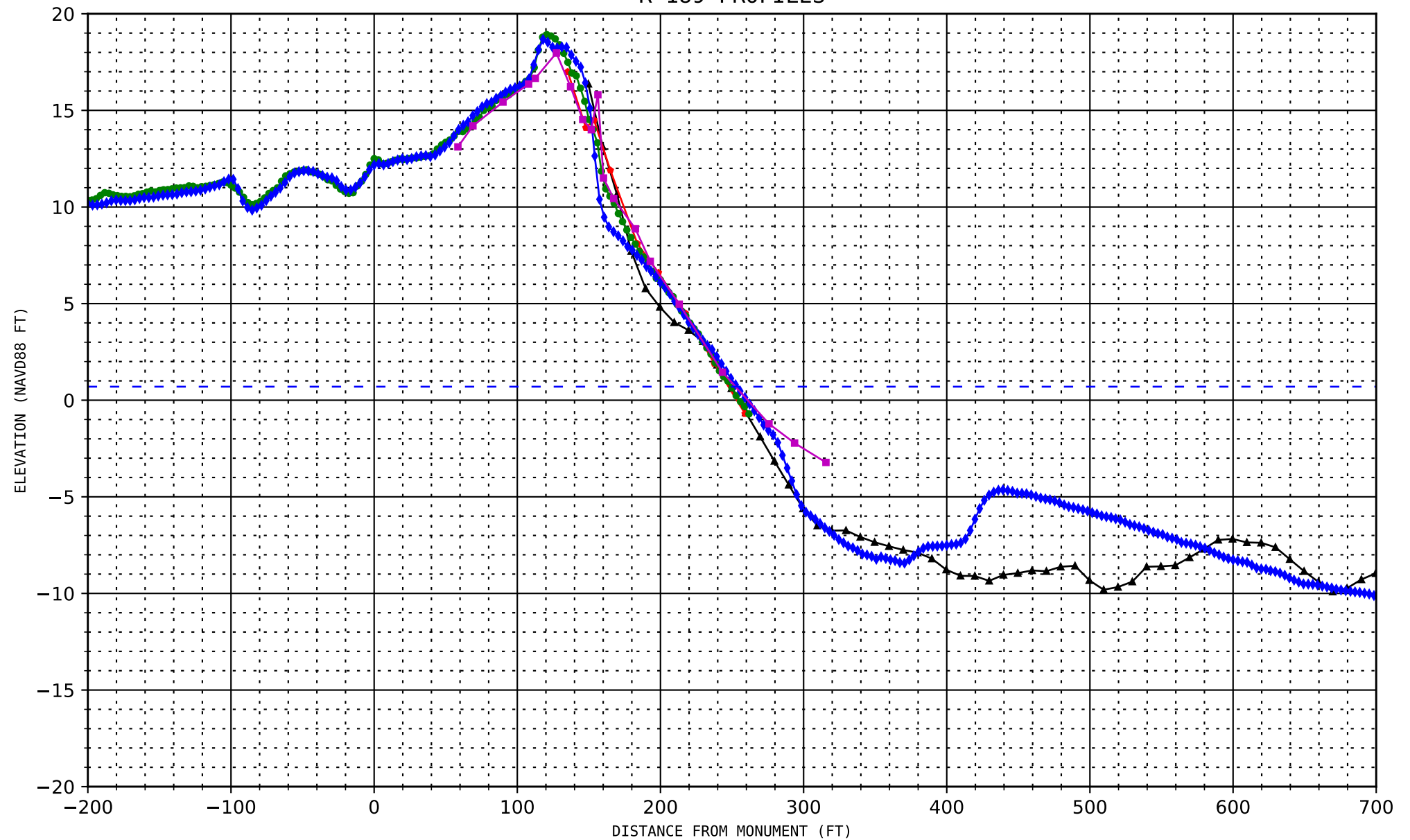


R-189 PROFILES

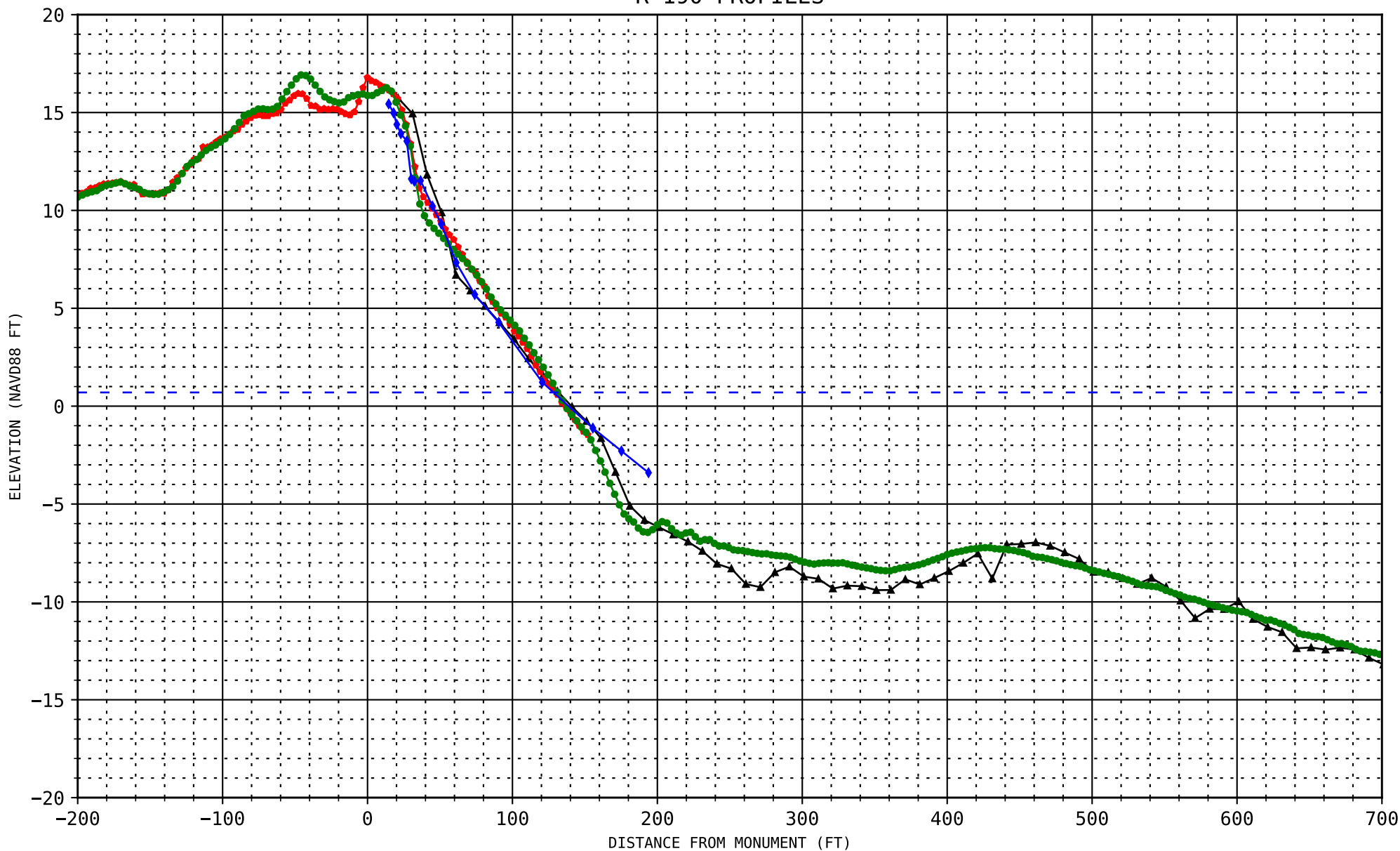


- ▲ 2021-APR MONITORING BY LSS
- 2021-FEB POST-C BY MAE
- 2017-SEP POST-IRMA BY USACE-LIDAR
- ◆ 2016-NOV POST-MATTHEW BY DEP-LIDAR
- 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-189
EST DATE: MAR1983
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-190 PROFILES

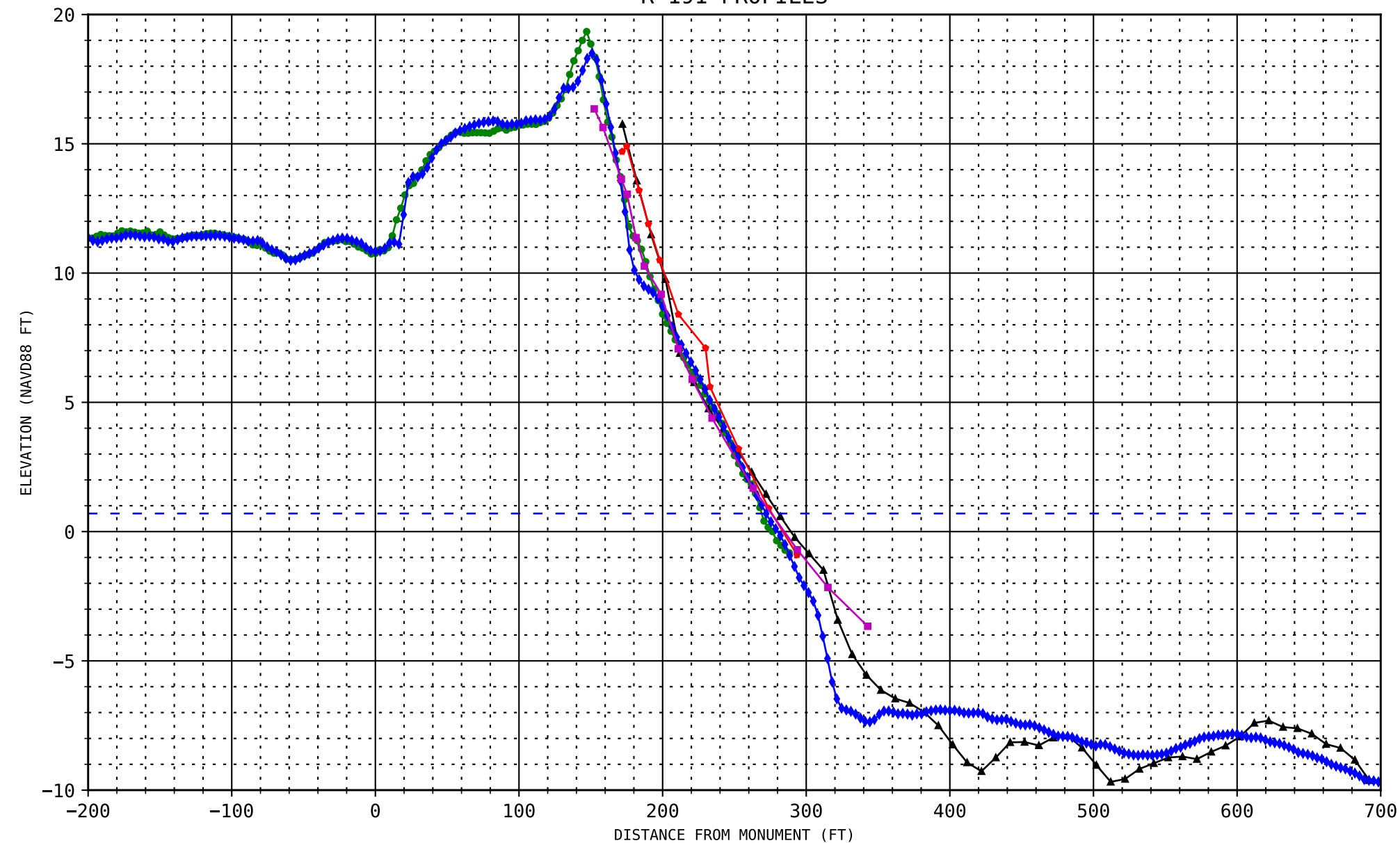


- ▲ 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆ 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-190
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-191 PROFILES

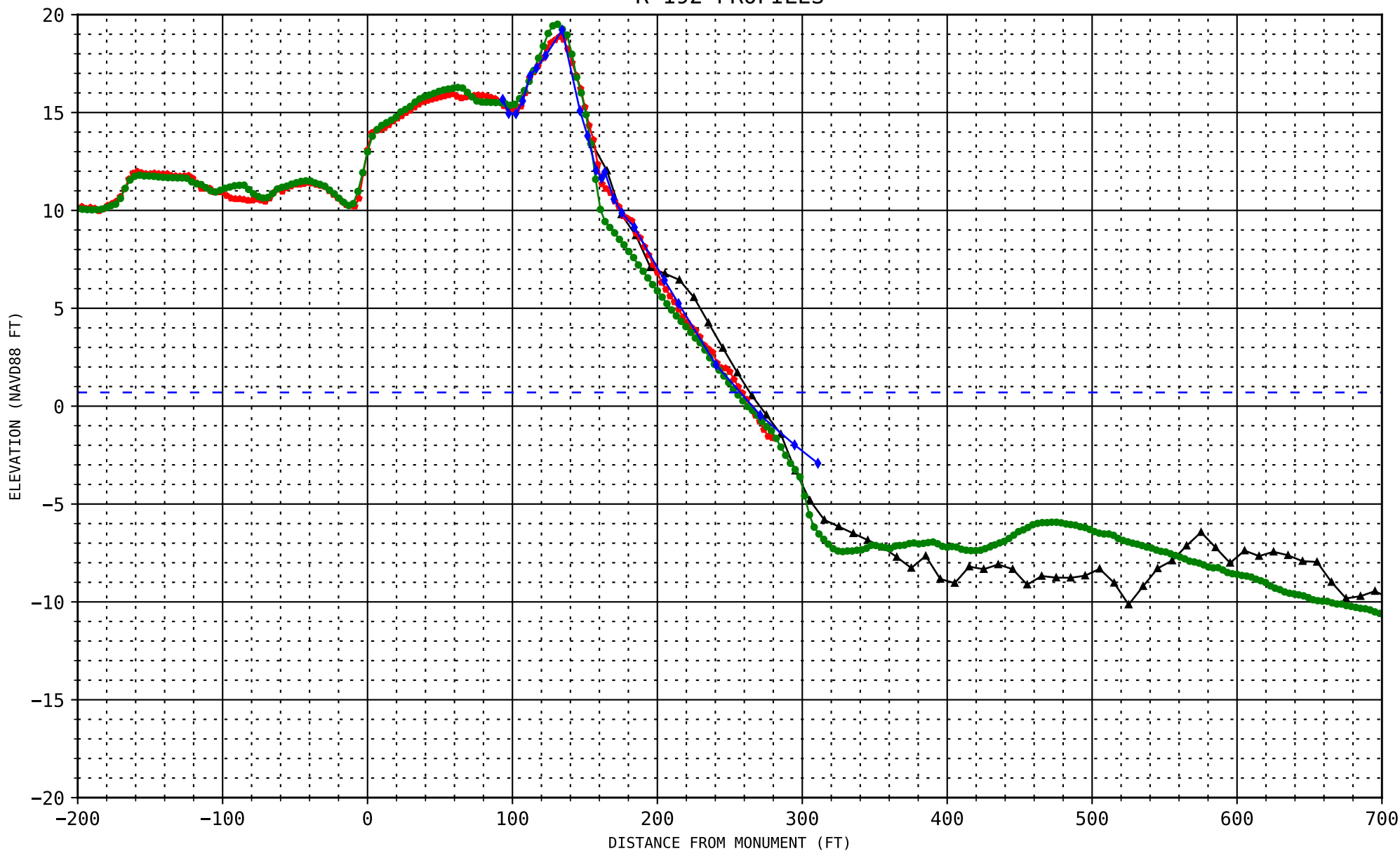


▲ 2021-APR MONITORING BY LSS
 ● 2021-FEB POST-C BY MAE
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ◆ 2016-NOV POST-MATTHEW BY DEP-LIDAR
 ■ 2016-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.7 FT)

BREVARD
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-191
 EST DATE: AUG1972
 SURVEY DATE: 00APR21
 AZIMUTH: 70.0

R-192 PROFILES

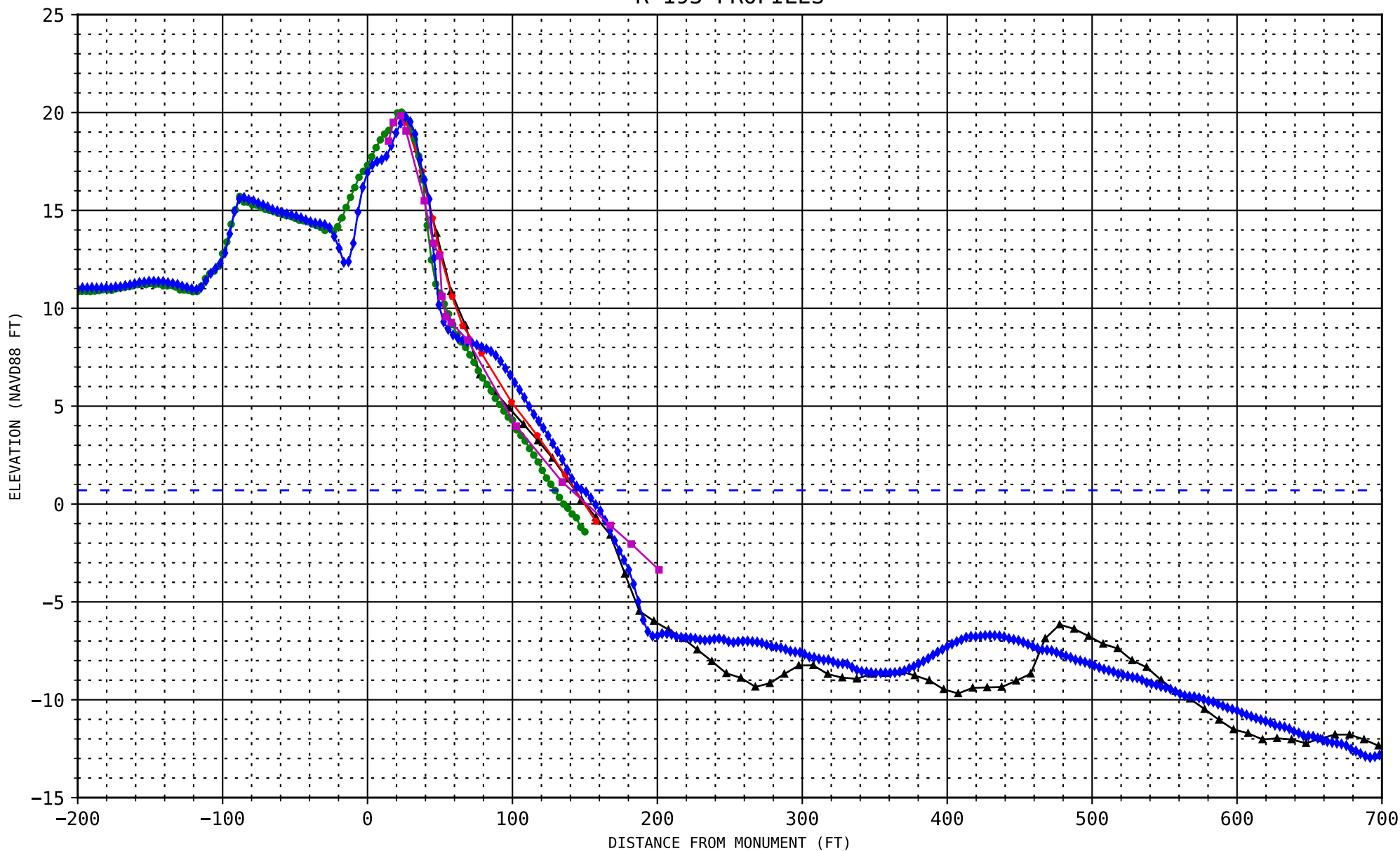


- ▲ 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆ 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-192
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-193 PROFILES

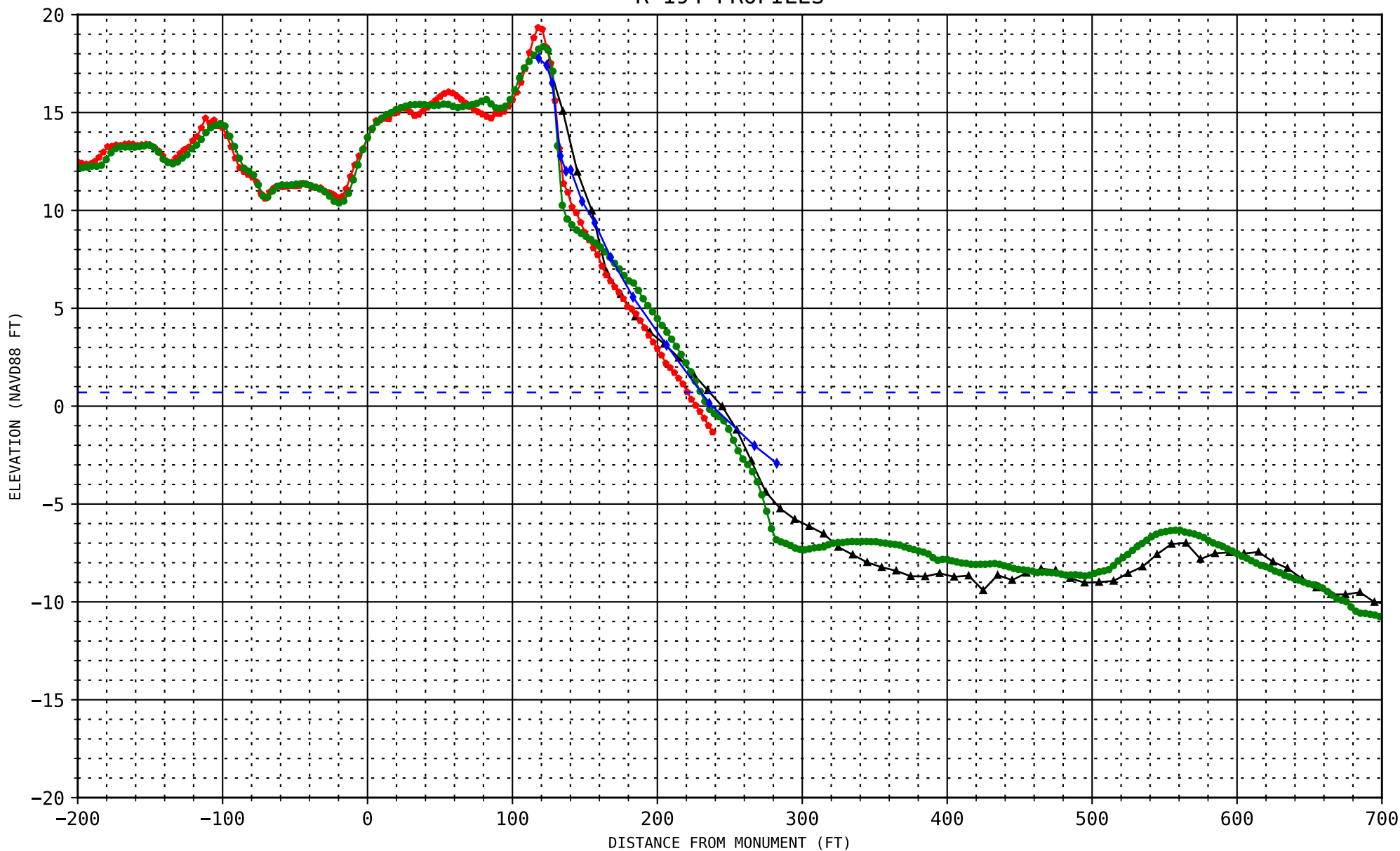


▲ 2021-APR MONITORING BY LSS
 ● 2021-FEB POST-C BY MAE
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ◆ 2016-NOV POST-MATTHEW BY DEP-LIDAR
 ■ 2016-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-193
 EST DATE: MAR1986
 SURVEY DATE: 00APR21
 AZIMUTH: 70.0

R-194 PROFILES

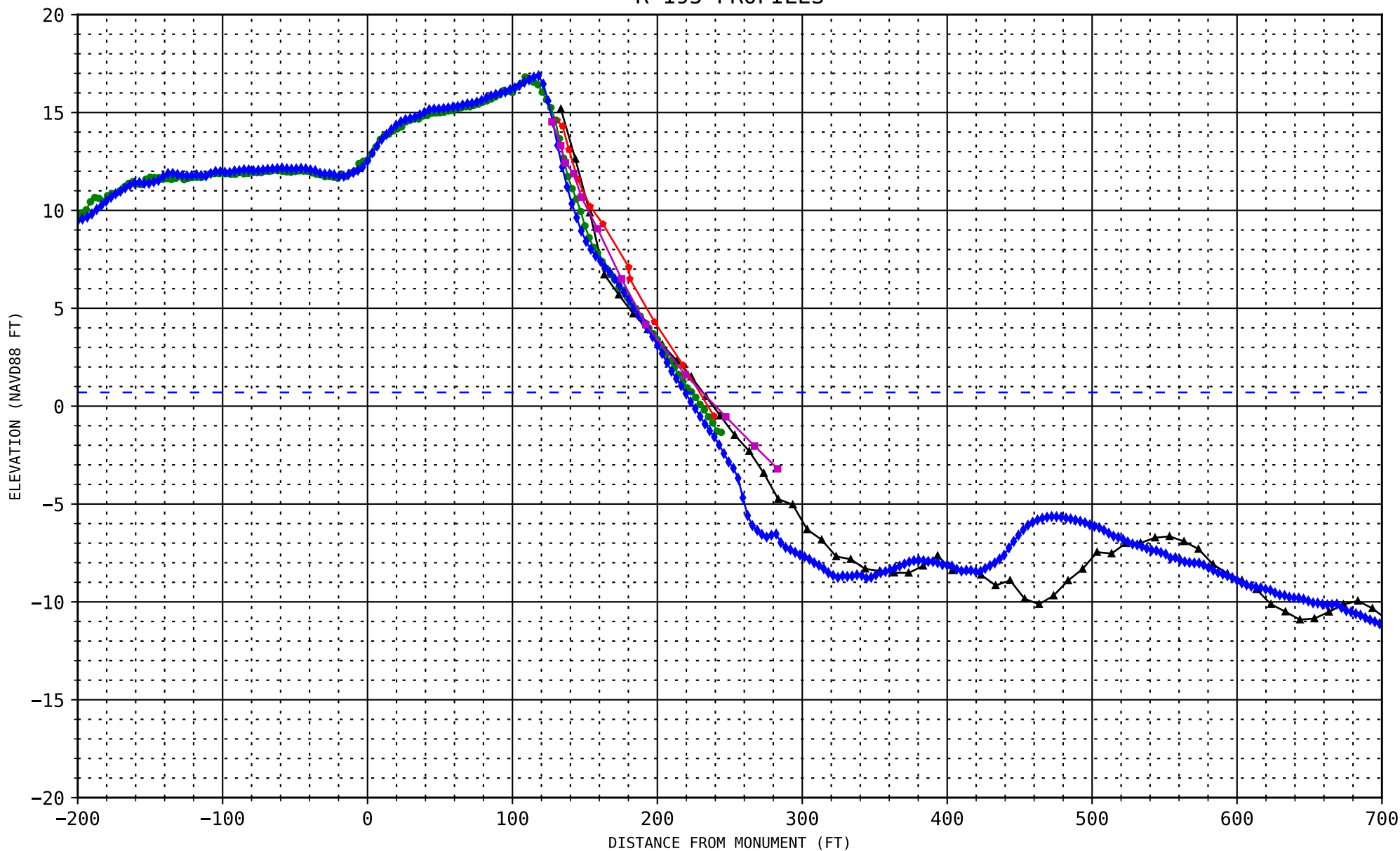


- ▲ 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆ 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-194
EST DATE: AUG1972
SURVEY DATE: 00APR21
AZIMUTH: 70.0

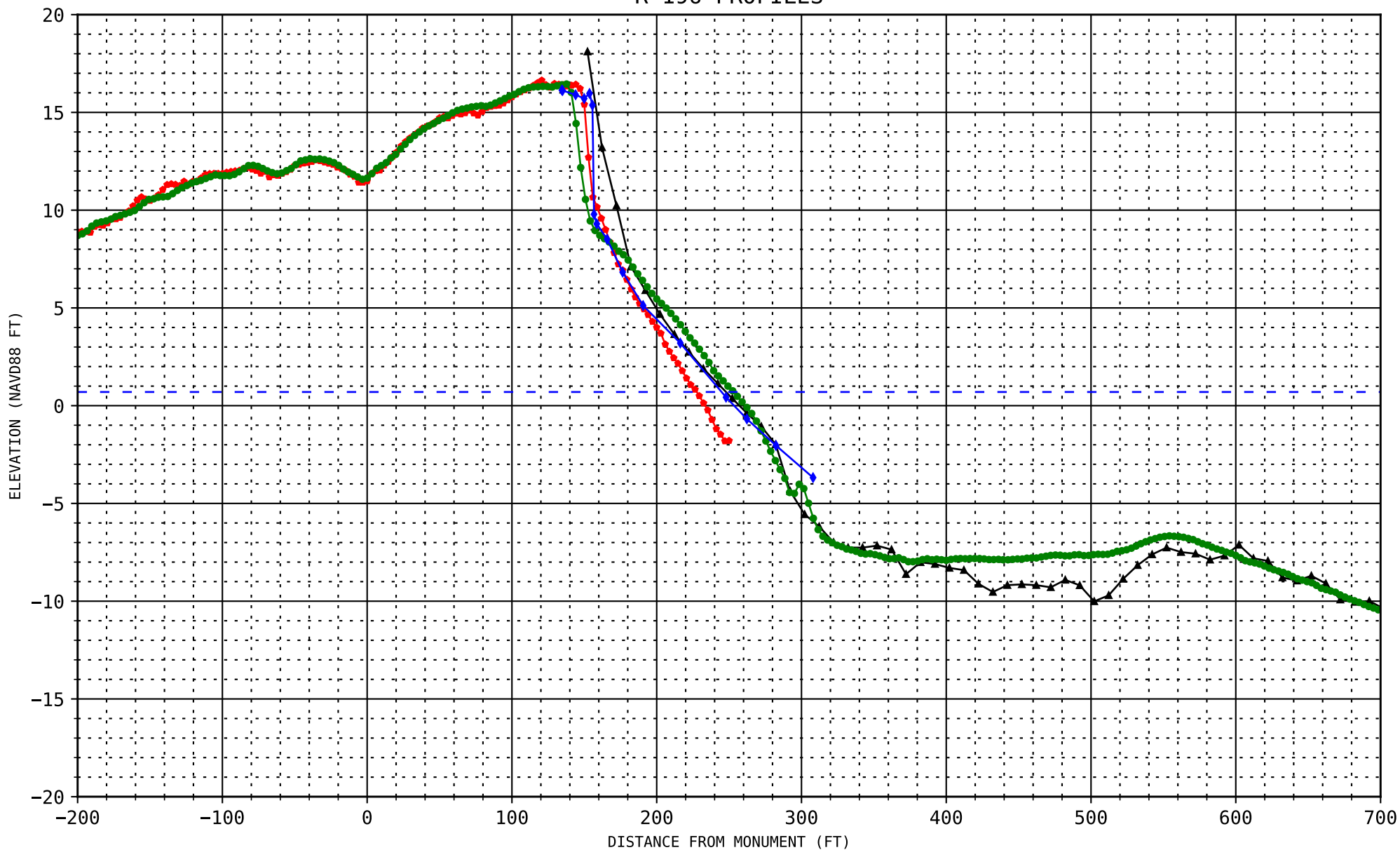
R-195 PROFILES



▲	2021-APR MONITORING BY LSS	BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
●	2021-FEB POST-C BY MAE	
●	2017-SEP POST-IRMA BY USACE-LIDAR	
◆	2016-NOV POST-MATTHEW BY DEP-LIDAR	
■	2016-APR MONITORING BY DEP	
- - -	MHW CONTOUR (0.7 FT)	

RANGE:	R-195
EST DATE:	AUG1972
SURVEY DATE:	00APR21
AZIMUTH:	70.0

R-196 PROFILES

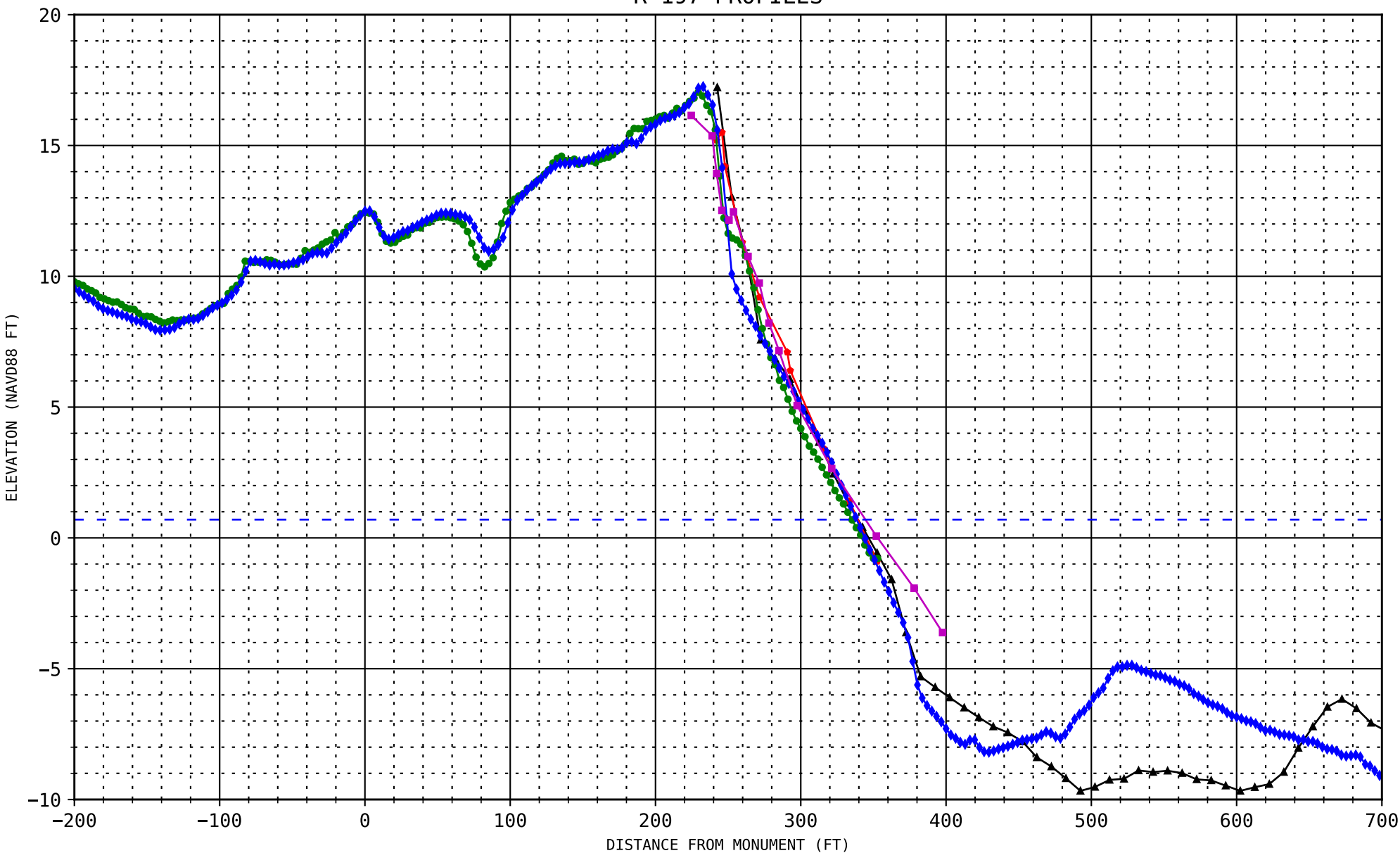


- ▲ 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆ 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-196
EST DATE: AUG1972
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-197 PROFILES

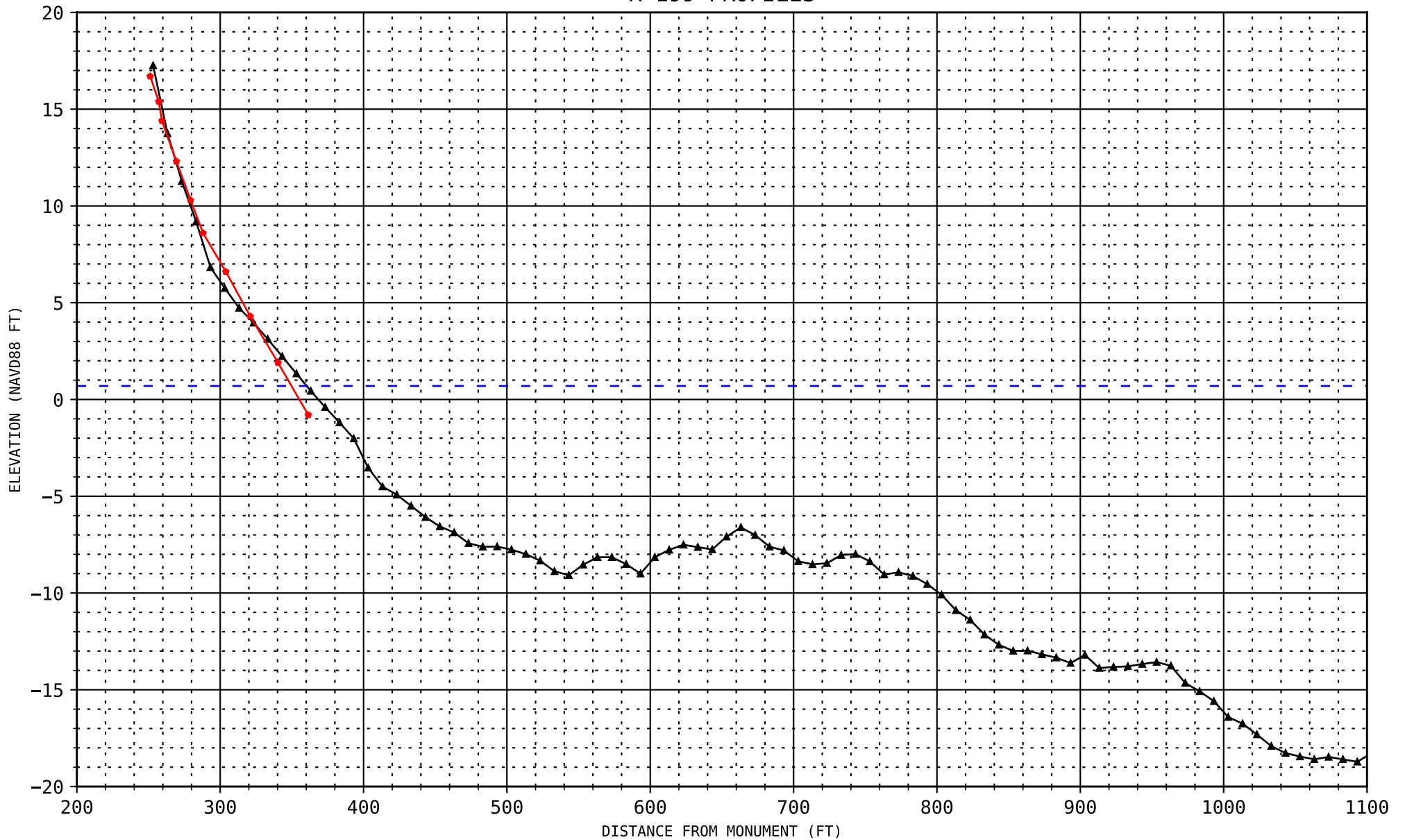


▲	2021-APR MONITORING BY LSS	BREVARD
●	2021-FEB POST-C BY MAE	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2017-SEP POST-IRMA BY USACE-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
◆	2016-NOV POST-MATTHEW BY DEP-LIDAR	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
■	2016-APR MONITORING BY DEP	
- - -	MHW CONTOUR (0.7 FT)	

RANGE:	R-197
EST DATE:	AUG1972
SURVEY DATE:	00APR21
AZIMUTH:	70.0

Created: 12-17-2021

R-199 PROFILES

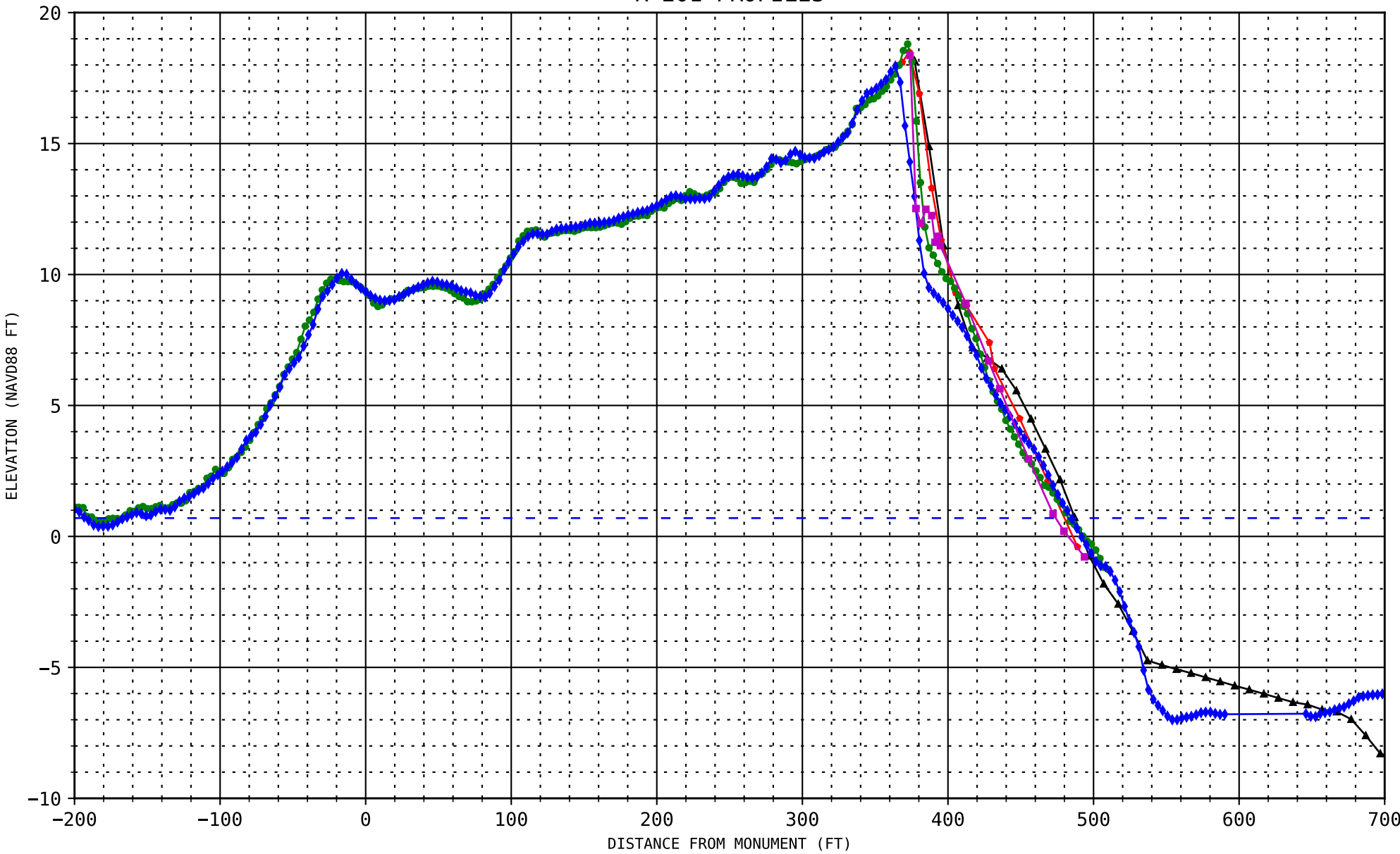


—▲— 2021-APR MONITORING BY LSS
 —●— 2021-FEB POST-C BY MAE
 - - - MHW CONTOUR (0.7 FT)

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

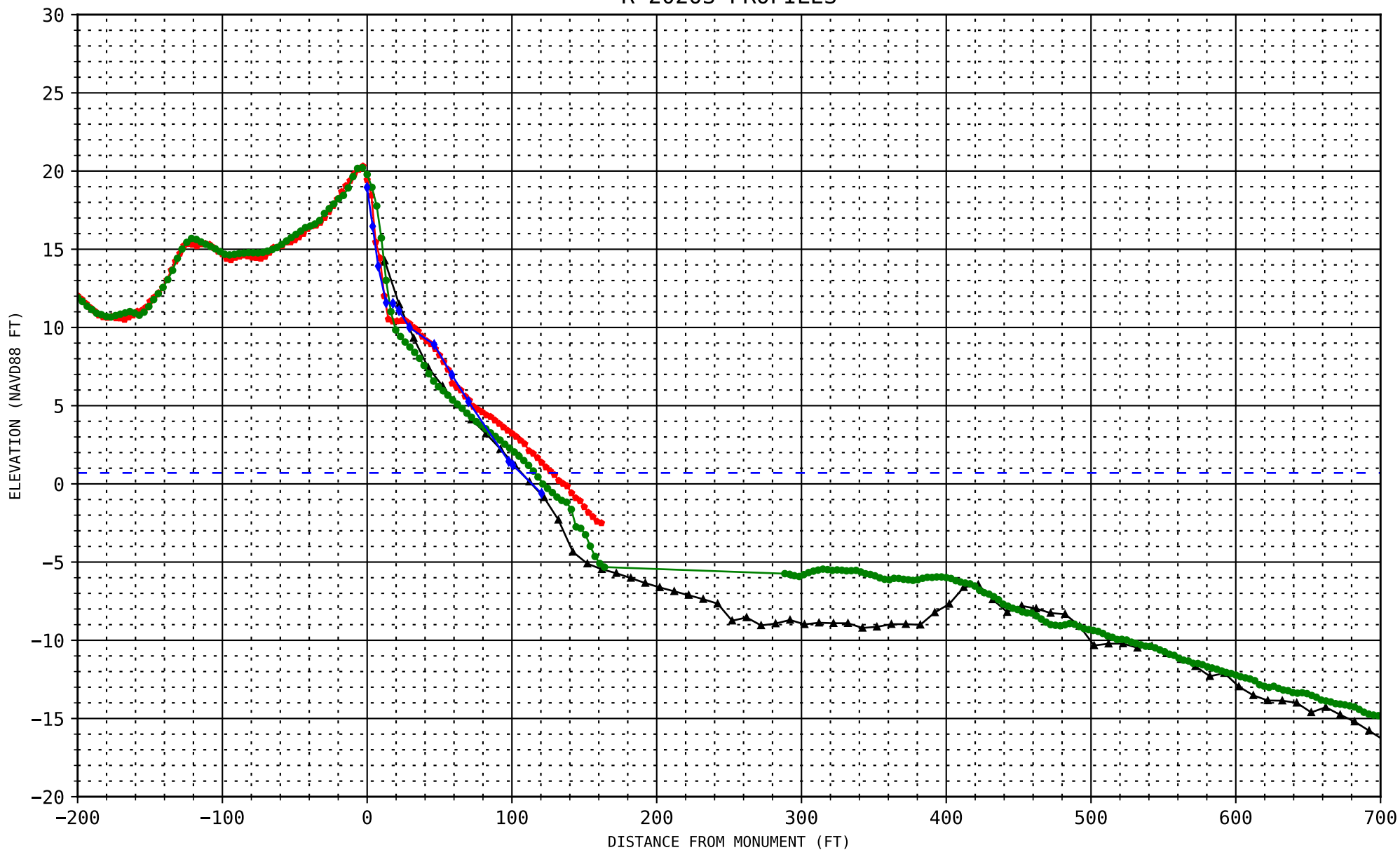
RANGE: R-199
 EST DATE: AUG1972
 SURVEY DATE: 00APR21
 AZIMUTH: 70.0

R-201 PROFILES



▲ 2021-APR MONITORING BY LSS	BREVARD	RANGE:	R-201
● 2021-FEB POST-C BY MAE	COASTAL ENGINEERING AND GEOLOGY PROGRAM	EST DATE:	AUG1972
● 2017-SEP POST-IRMA BY USACE-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION	SURVEY DATE:	00APR21
◆ 2016-NOV POST-MATTHEW BY DEP-LIDAR	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	AZIMUTH:	70.0
■ 2016-APR MONITORING BY DEP			
- - - MHW CONTOUR (0.7 FT)			

R-2020S PROFILES

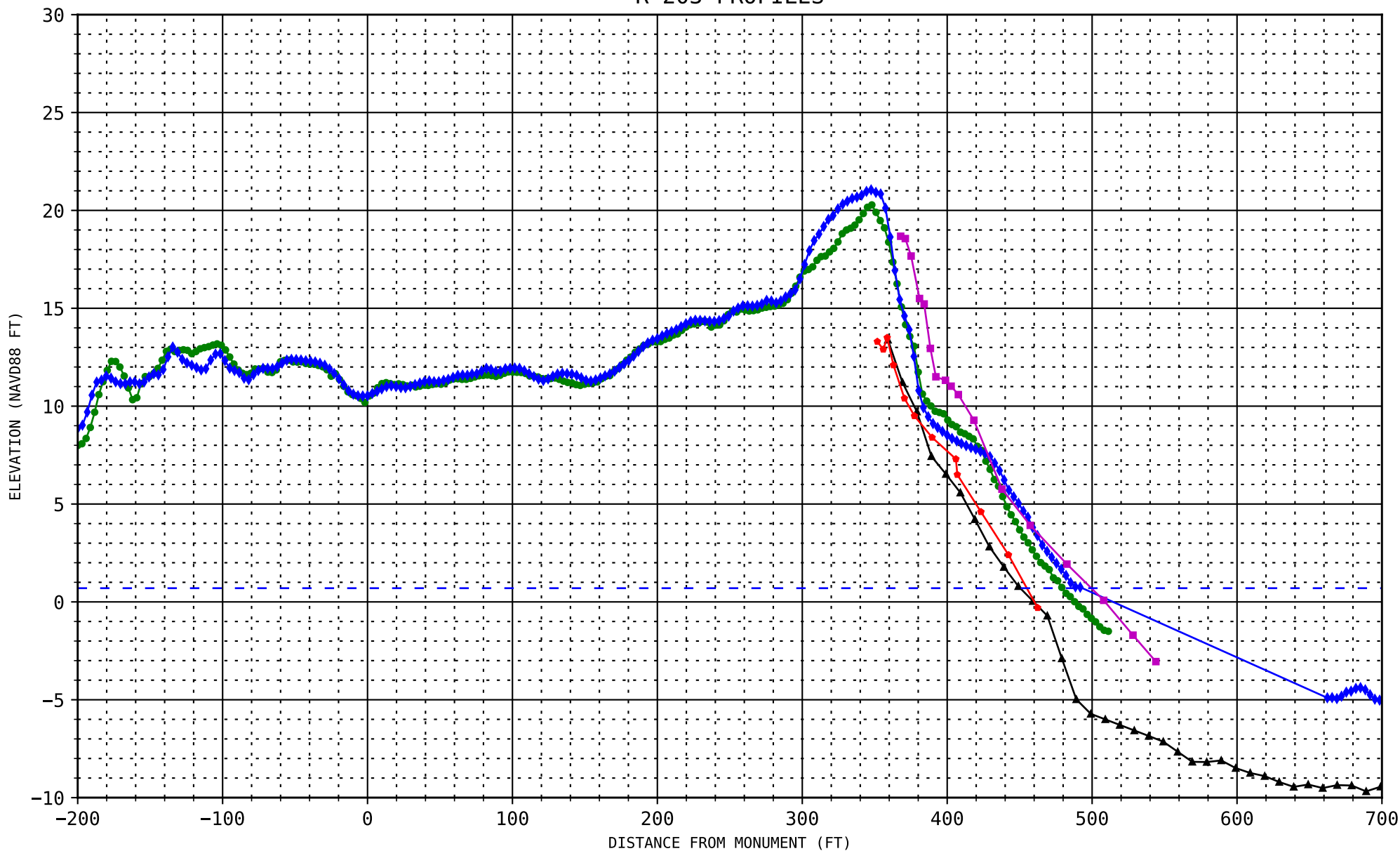


- ▲ 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆ 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-2020S
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-203 PROFILES



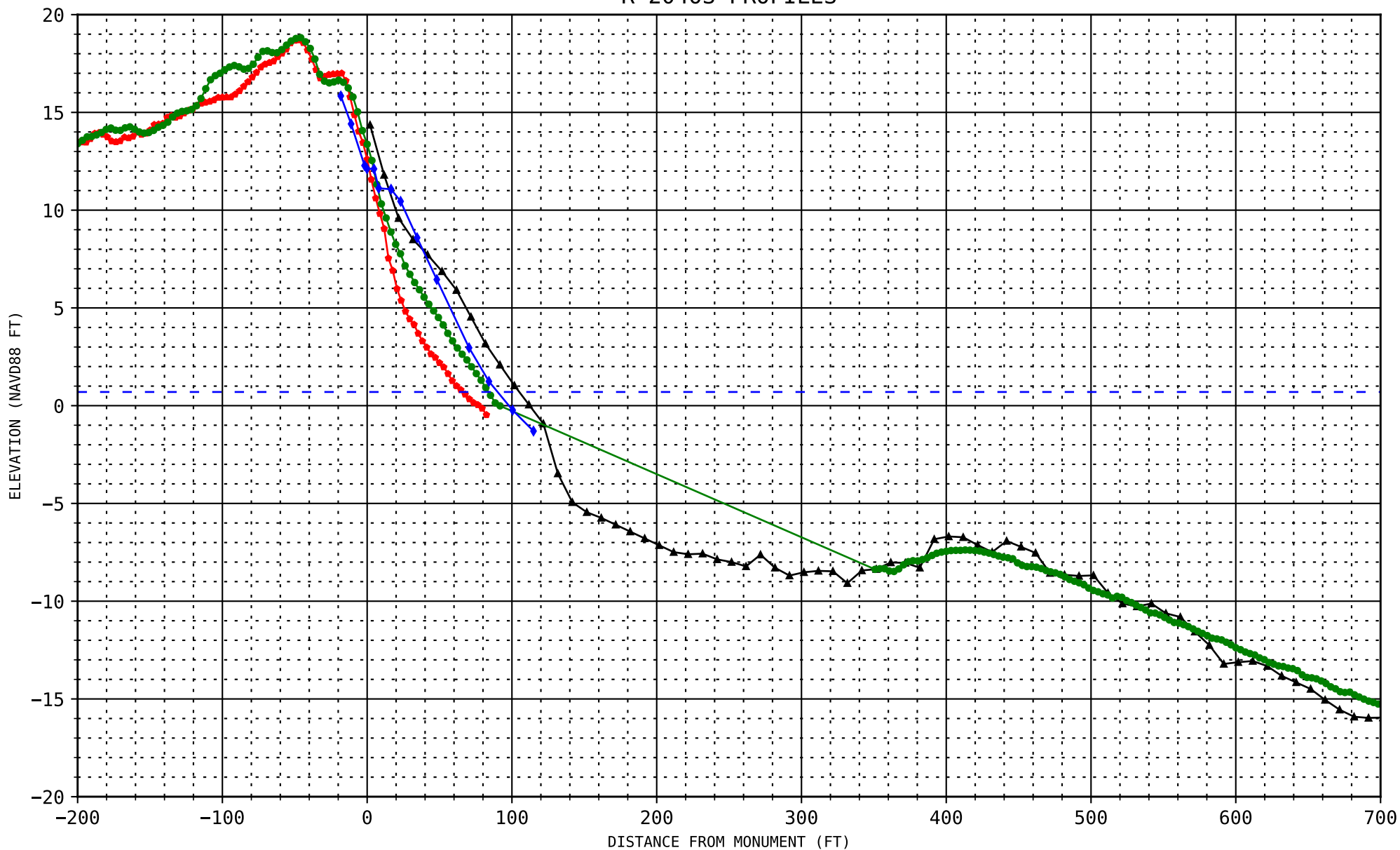
▲ 2021-APR MONITORING BY LSS
 ● 2021-FEB POST-C BY MAE
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ◆ 2016-NOV POST-MATTHEW BY DEP-LIDAR
 ■ 2016-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-203
 EST DATE: OCT1985
 SURVEY DATE: 00APR21
 AZIMUTH: 70.0

Created: 12-17-2021

R-2040S PROFILES

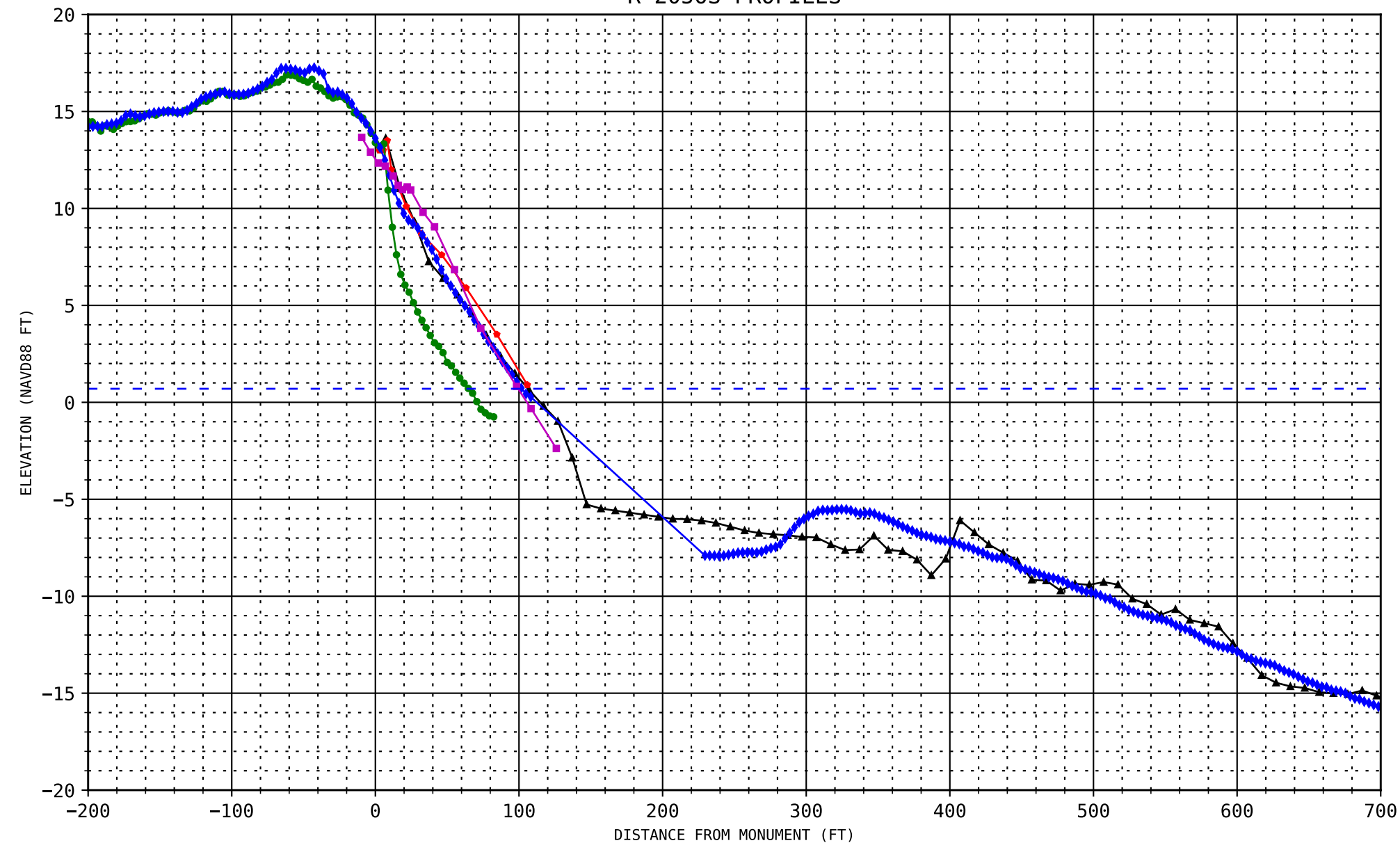


- ▲ 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆ 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-2040S
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-2050S PROFILES

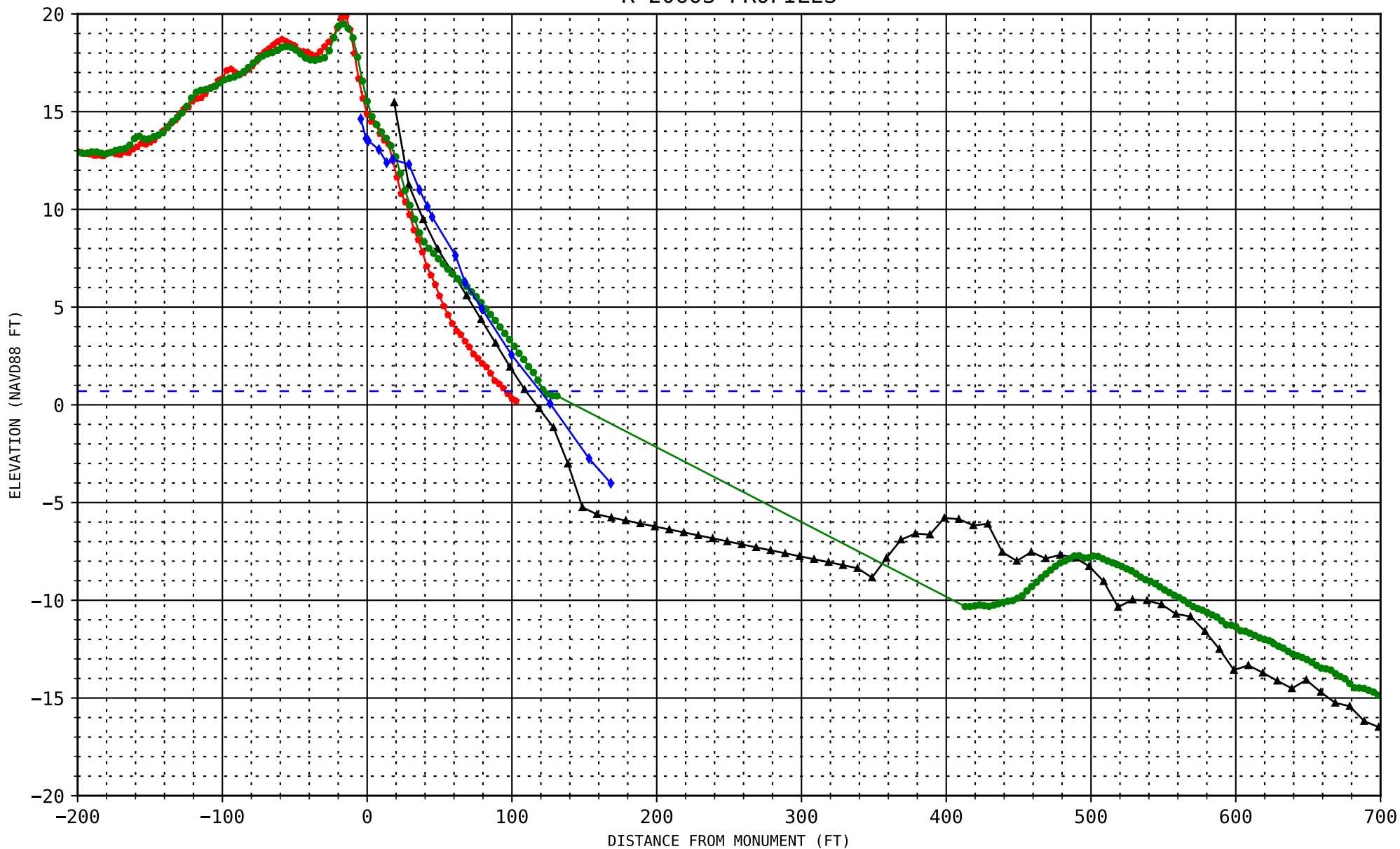


▲	2021-APR MONITORING BY LSS	BREVARD
●	2021-FEB POST-C BY MAE	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2017-SEP POST-IRMA BY USACE-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
◆	2016-NOV POST-MATTHEW BY DEP-LIDAR	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
■	2016-APR MONITORING BY DEP	
- - -	MHW CONTOUR (0.7 FT)	

RANGE:	R-2050S
EST DATE:	AUG1997
SURVEY DATE:	00APR21
AZIMUTH:	70.0

Created: 12-17-2021

R-2060S PROFILES

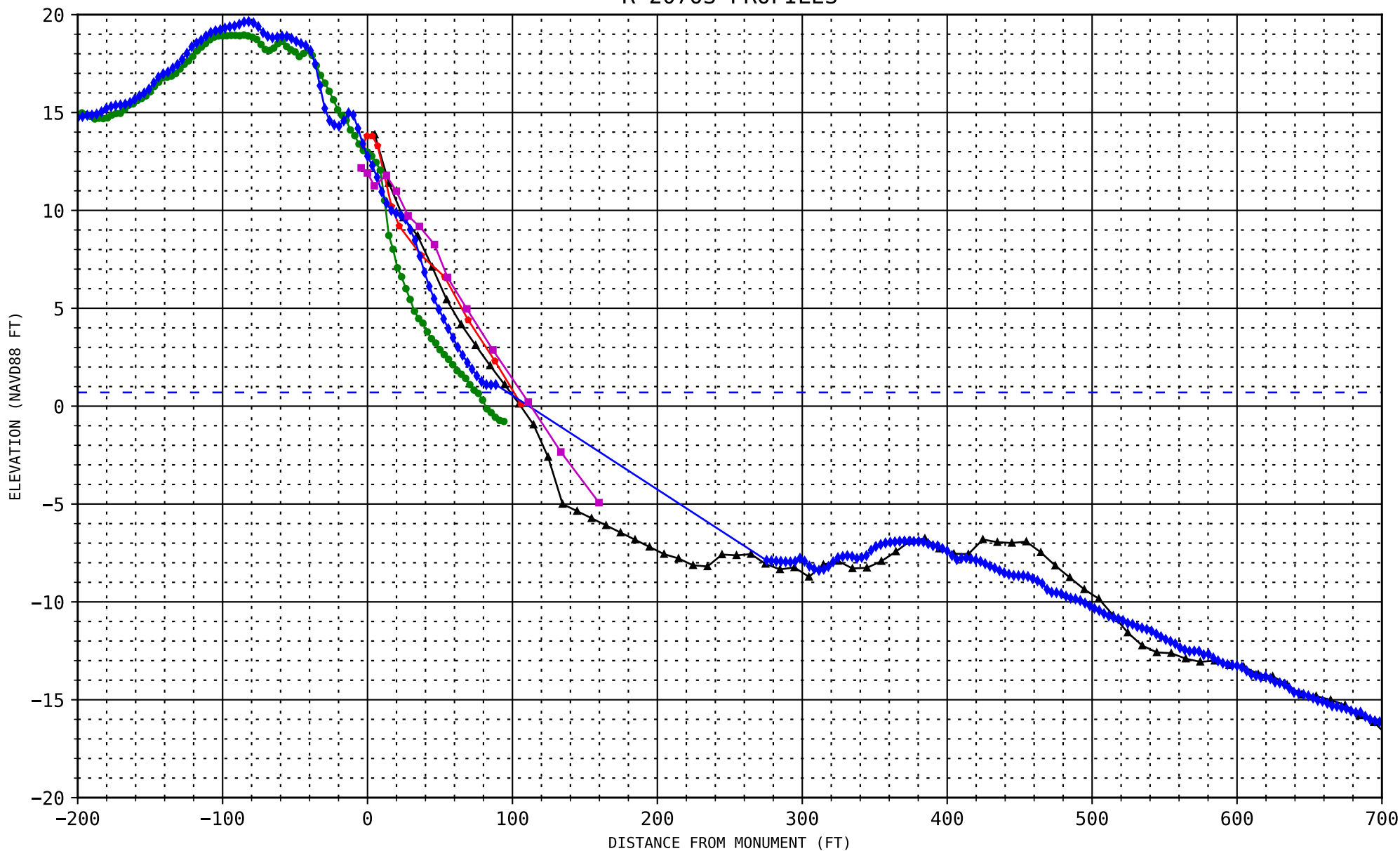


▲ 2021-APR MONITORING BY LSS
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 ◆ 2016-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-2060S
 EST DATE: AUG1997
 SURVEY DATE: 00APR21
 AZIMUTH: 70.0

R-2070S PROFILES

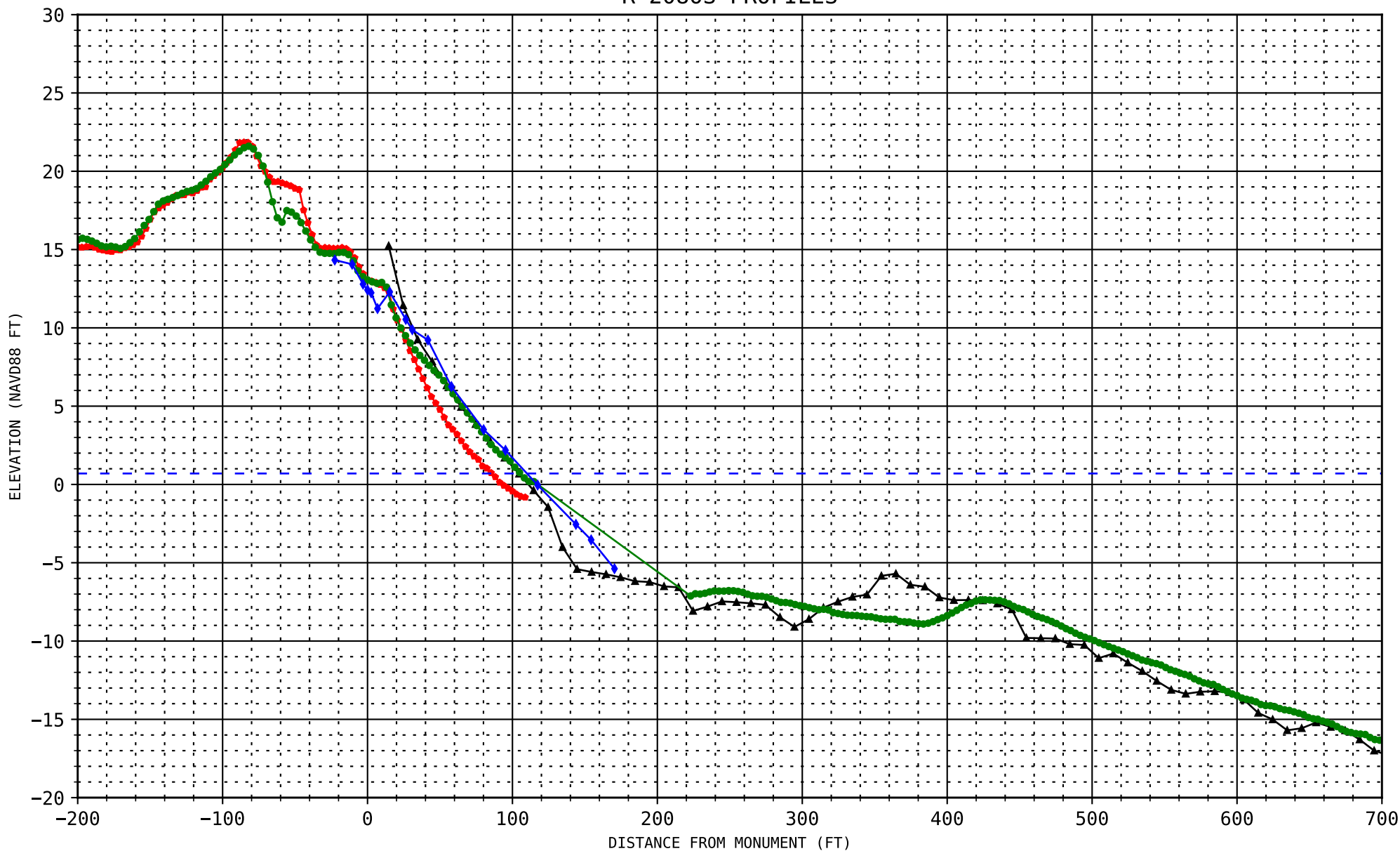


▲	2021-APR MONITORING BY LSS	BREVARD
●	2021-FEB POST-C BY MAE	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2017-SEP POST-IRMA BY USACE-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
◆	2016-NOV POST-MATTHEW BY DEP-LIDAR	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
■	2016-APR MONITORING BY DEP	
- - -	MHW CONTOUR (0.7 FT)	

RANGE:	R-2070S
EST DATE:	AUG1997
SURVEY DATE:	00APR21
AZIMUTH:	70.0

Created: 12-17-2021

R-2080S PROFILES

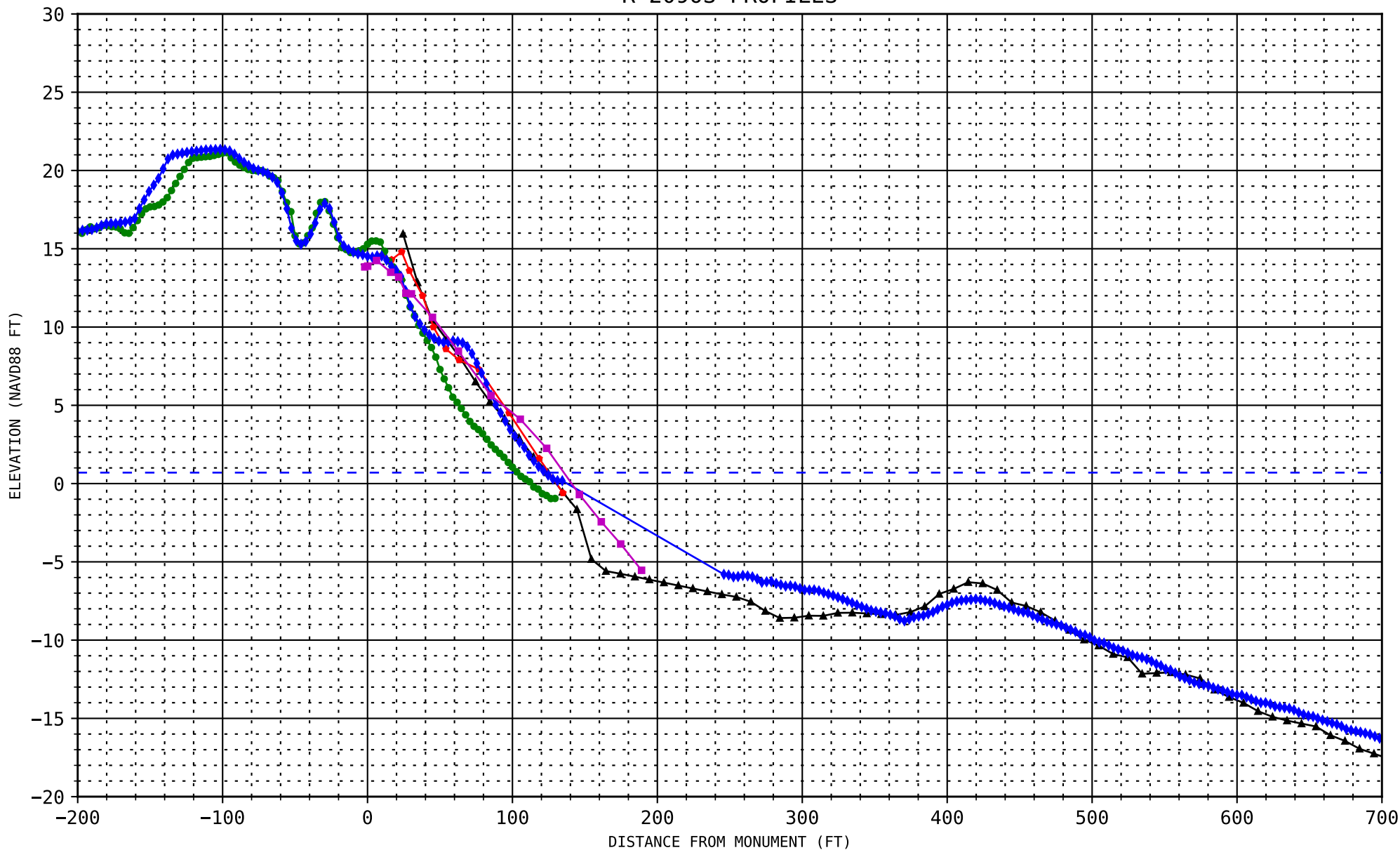


- ▲ 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆ 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-2080S
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-2090S PROFILES

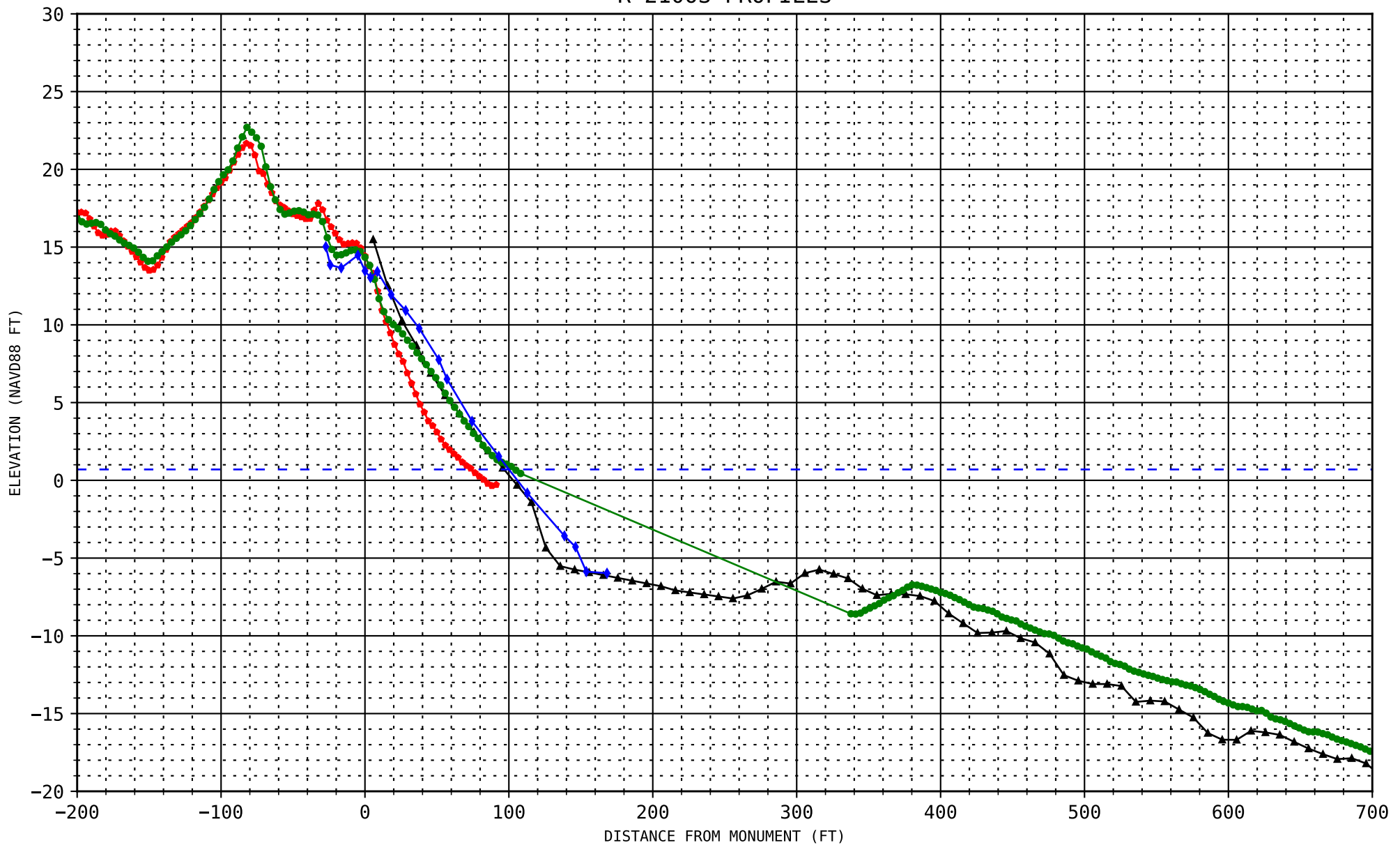


- ▲ 2021-APR MONITORING BY LSS
- 2021-FEB POST-C BY MAE
- 2017-SEP POST-IRMA BY USACE-LIDAR
- ◆ 2016-NOV POST-MATTHEW BY DEP-LIDAR
- 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

BREVARD
COASTAL ENGINEERING AND GEOLOGY PROGRAM
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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-2090S
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-2100S PROFILES

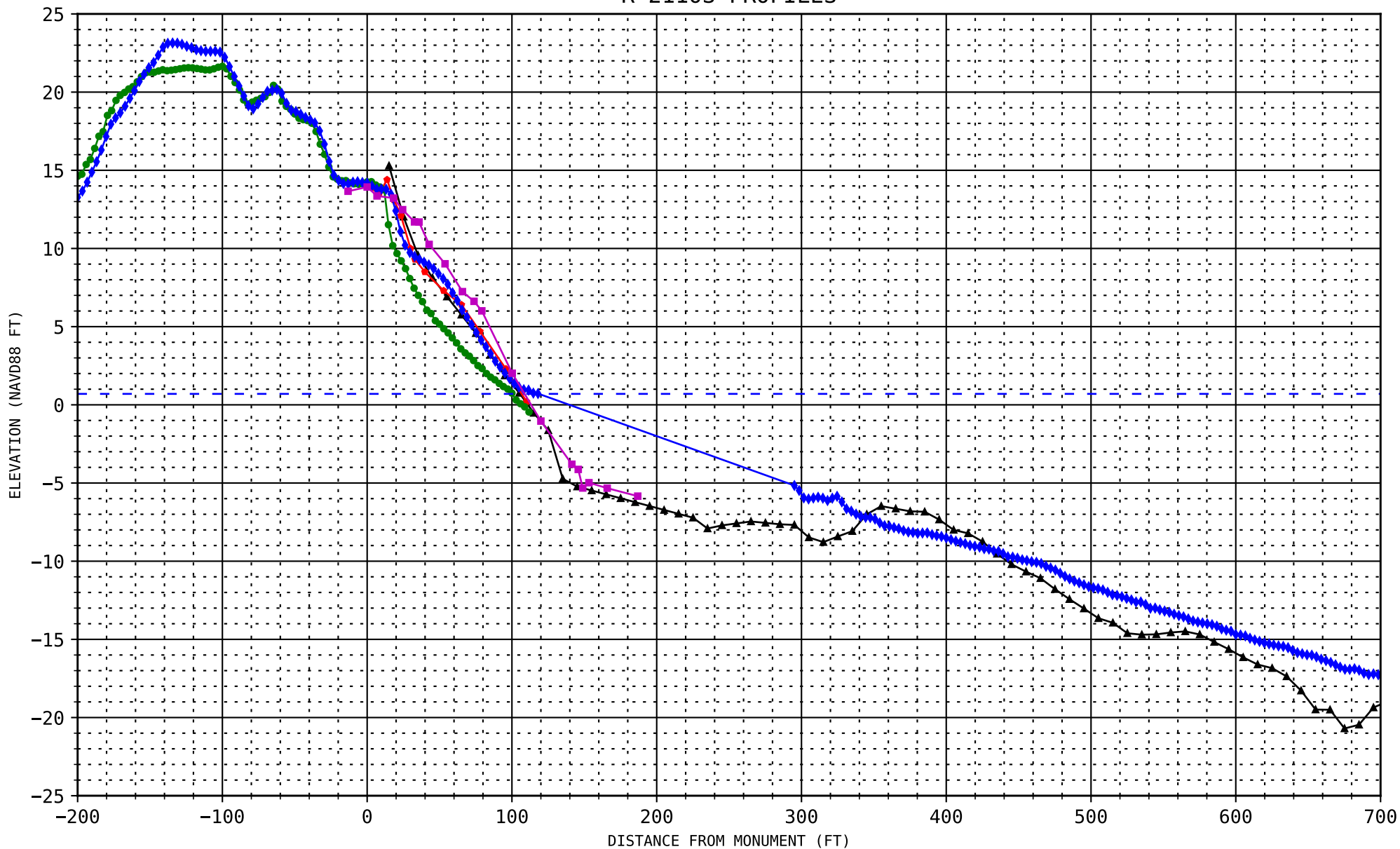


- ▲ 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆ 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-2100S
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-2110S PROFILES

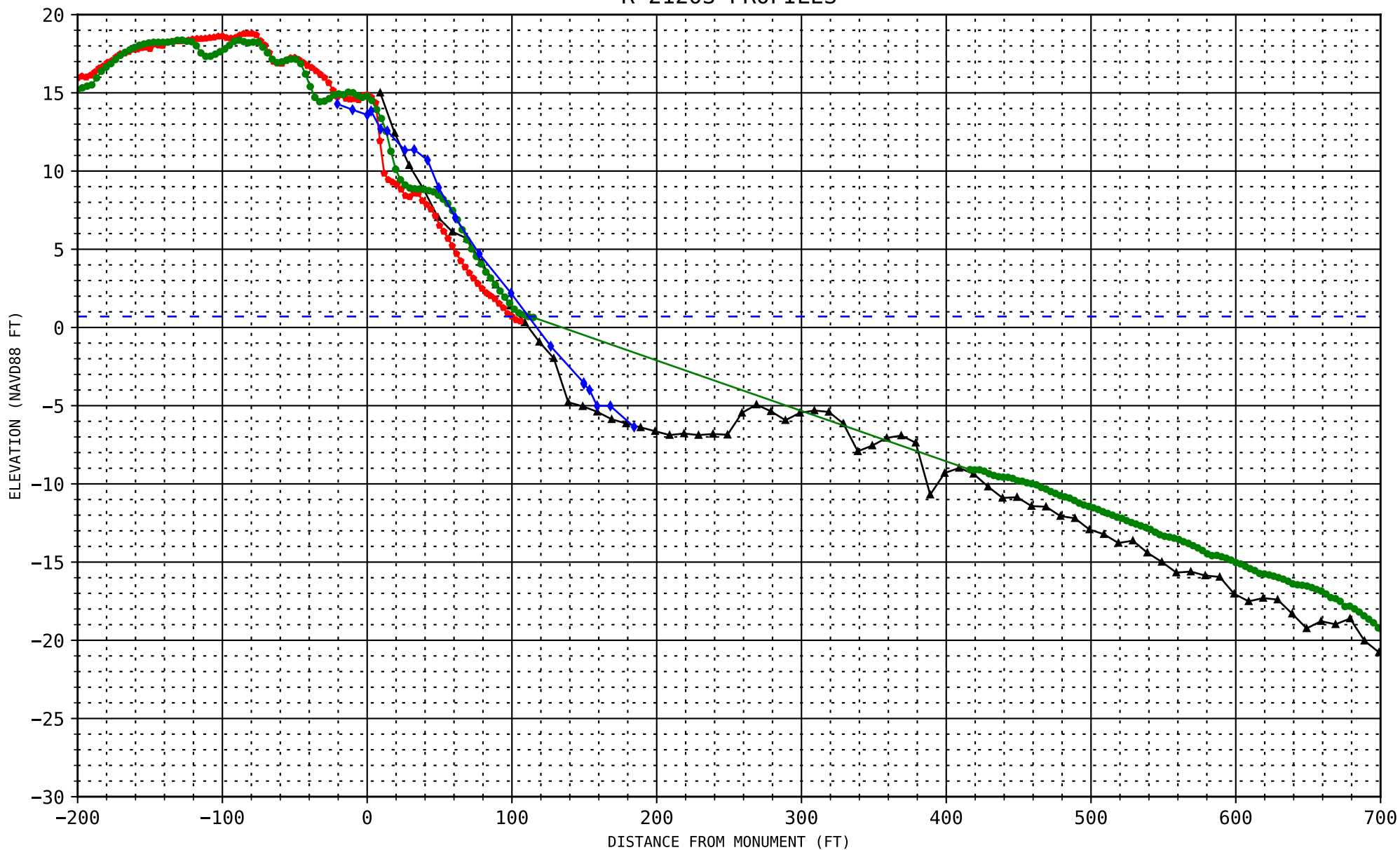


▲ 2021-APR MONITORING BY LSS
 ● 2021-FEB POST-C BY MAE
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ◆ 2016-NOV POST-MATTHEW BY DEP-LIDAR
 ■ 2016-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.7 FT)

BREVARD
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-2110S
 EST DATE: AUG1997
 SURVEY DATE: 00APR21
 AZIMUTH: 70.0

R-2120S PROFILES

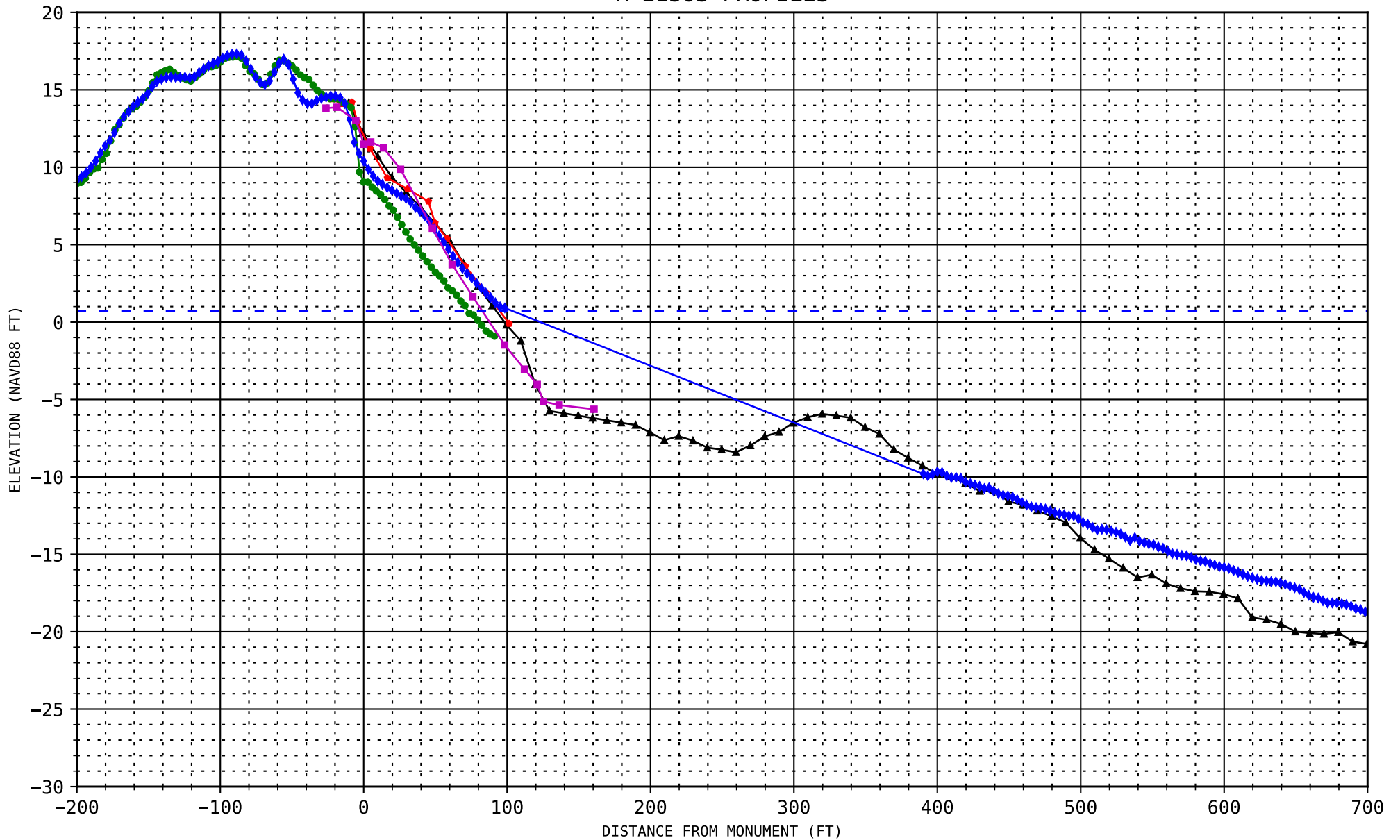


- ▲ 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆ 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-2120S
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-2130S PROFILES

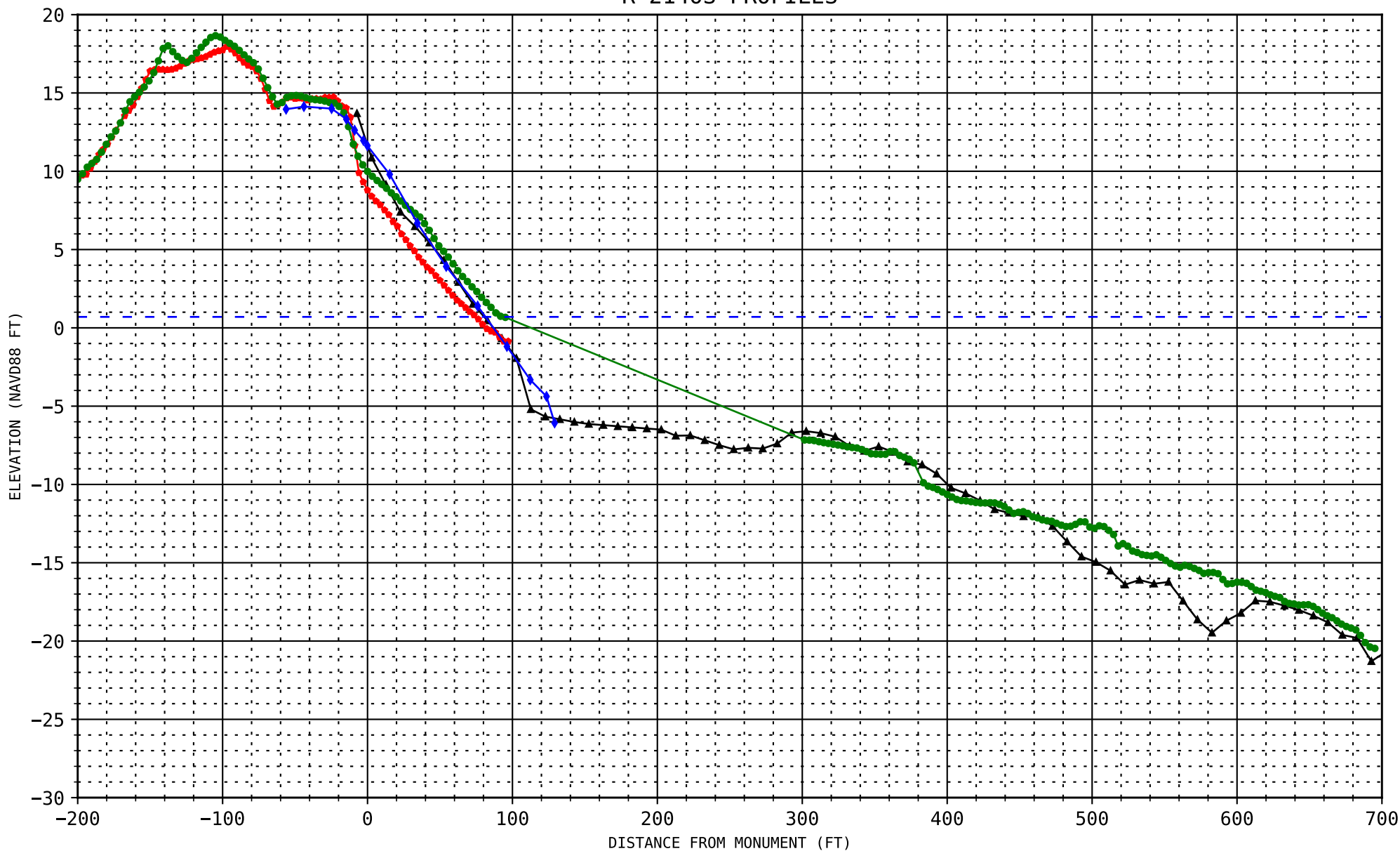


▲ 2021-APR MONITORING BY LSS
 ● 2021-FEB POST-C BY MAE
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ◆ 2016-NOV POST-MATTHEW BY DEP-LIDAR
 ■ 2016-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-2130S
 EST DATE: AUG1997
 SURVEY DATE: 00APR21
 AZIMUTH: 70.0

R-2140S PROFILES

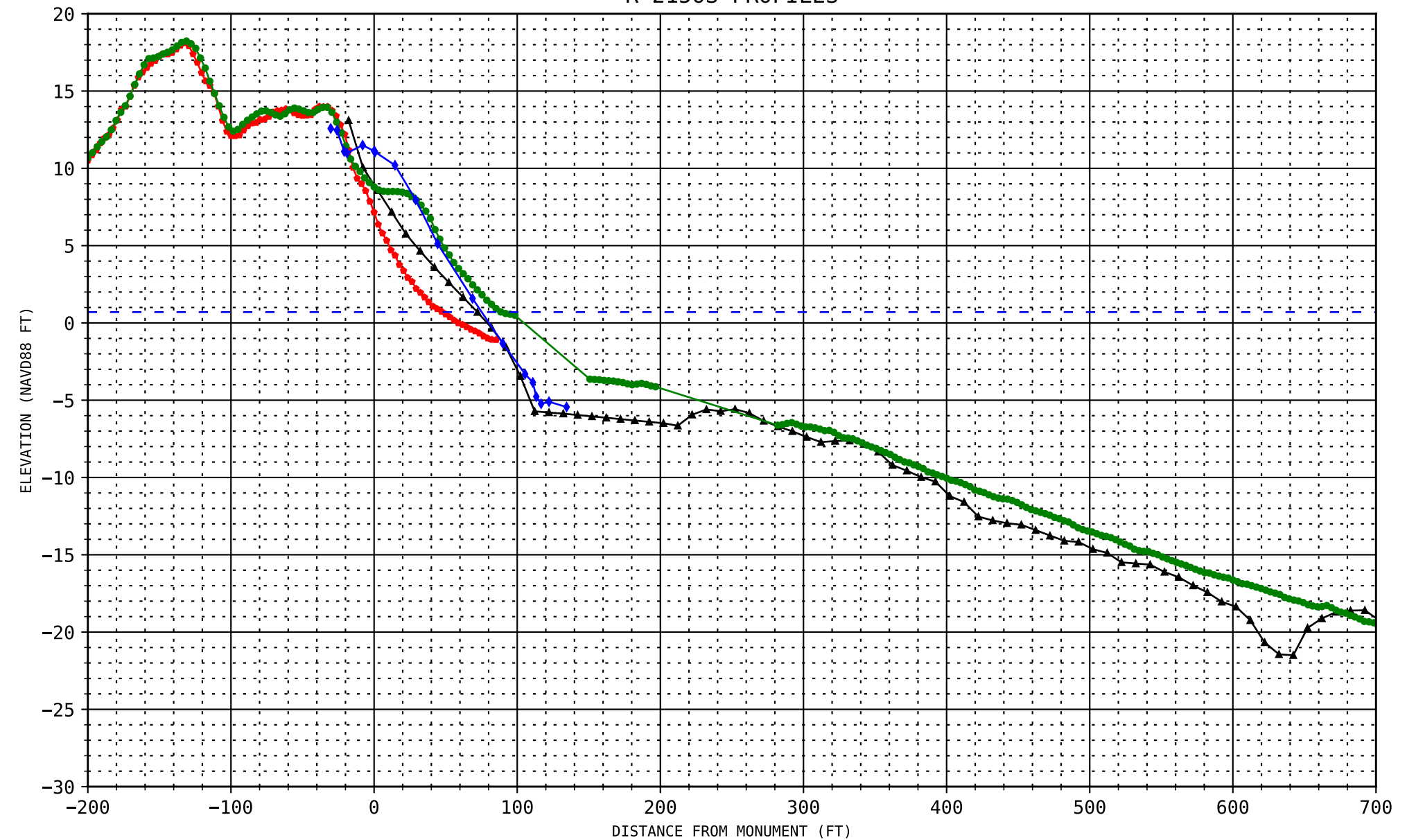


- ▲— 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆— 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-2140S
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-2150S PROFILES

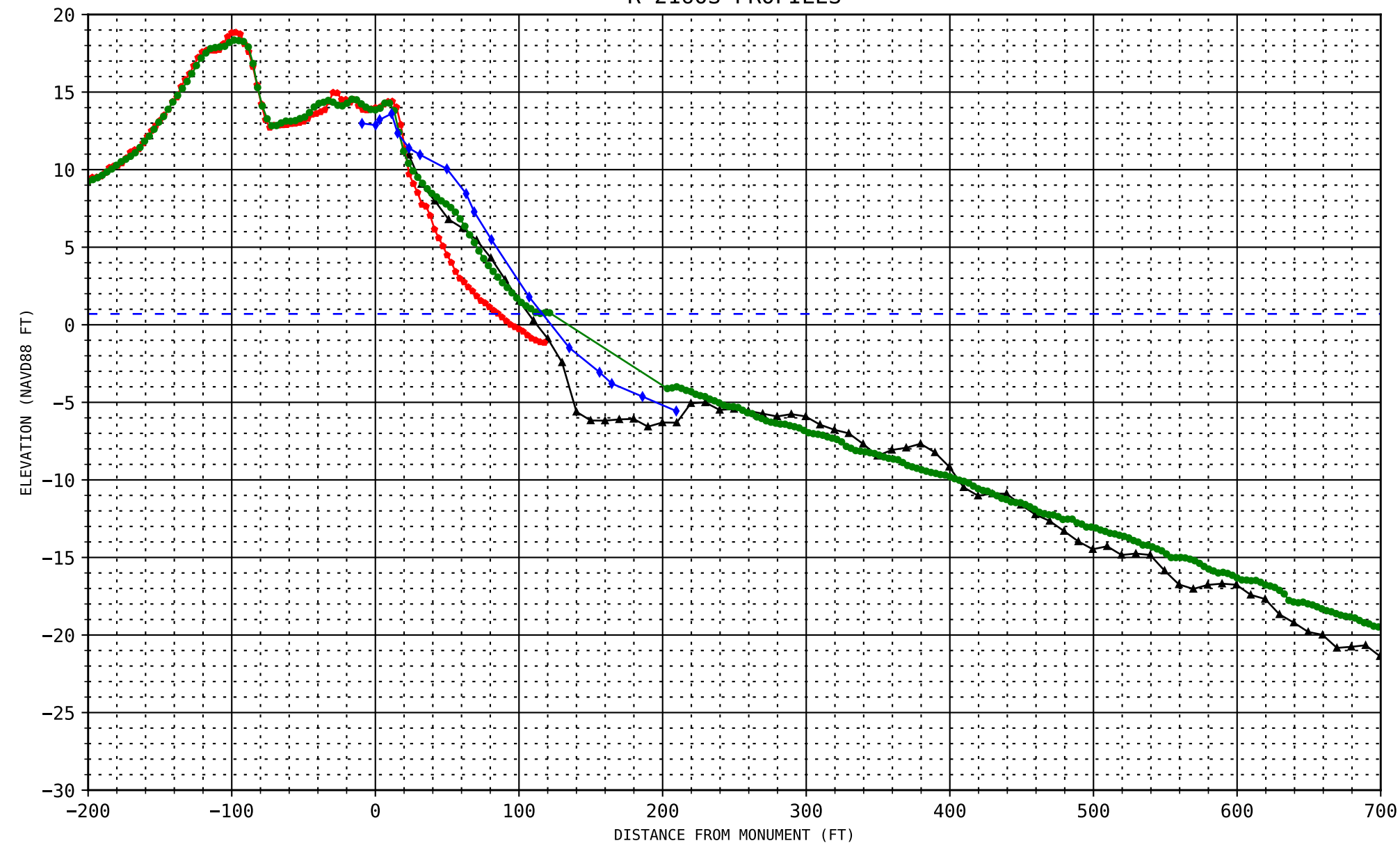


- ▲ 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆ 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-2150S
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-2160S PROFILES

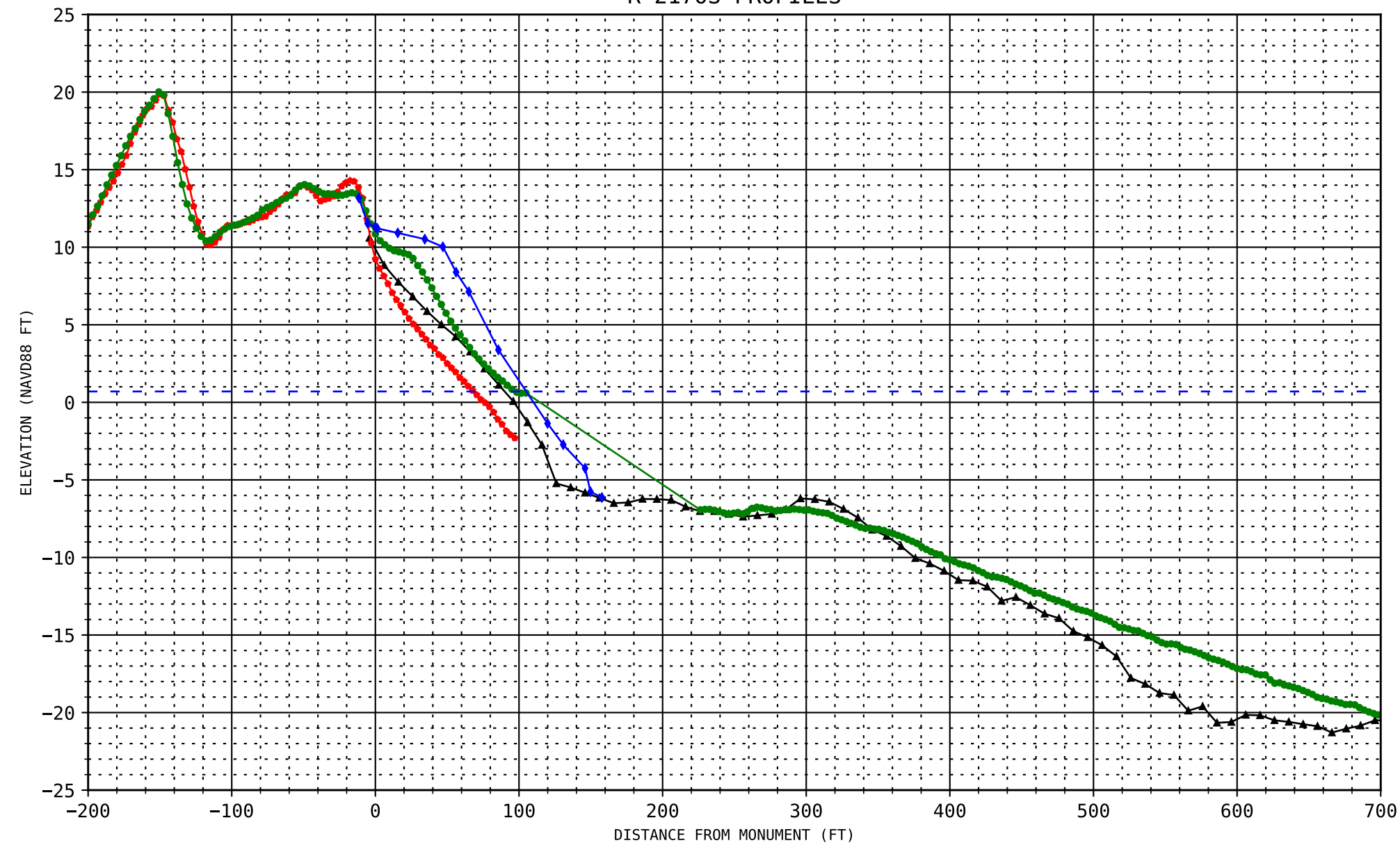


- ▲— 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆— 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-2160S
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-2170S PROFILES

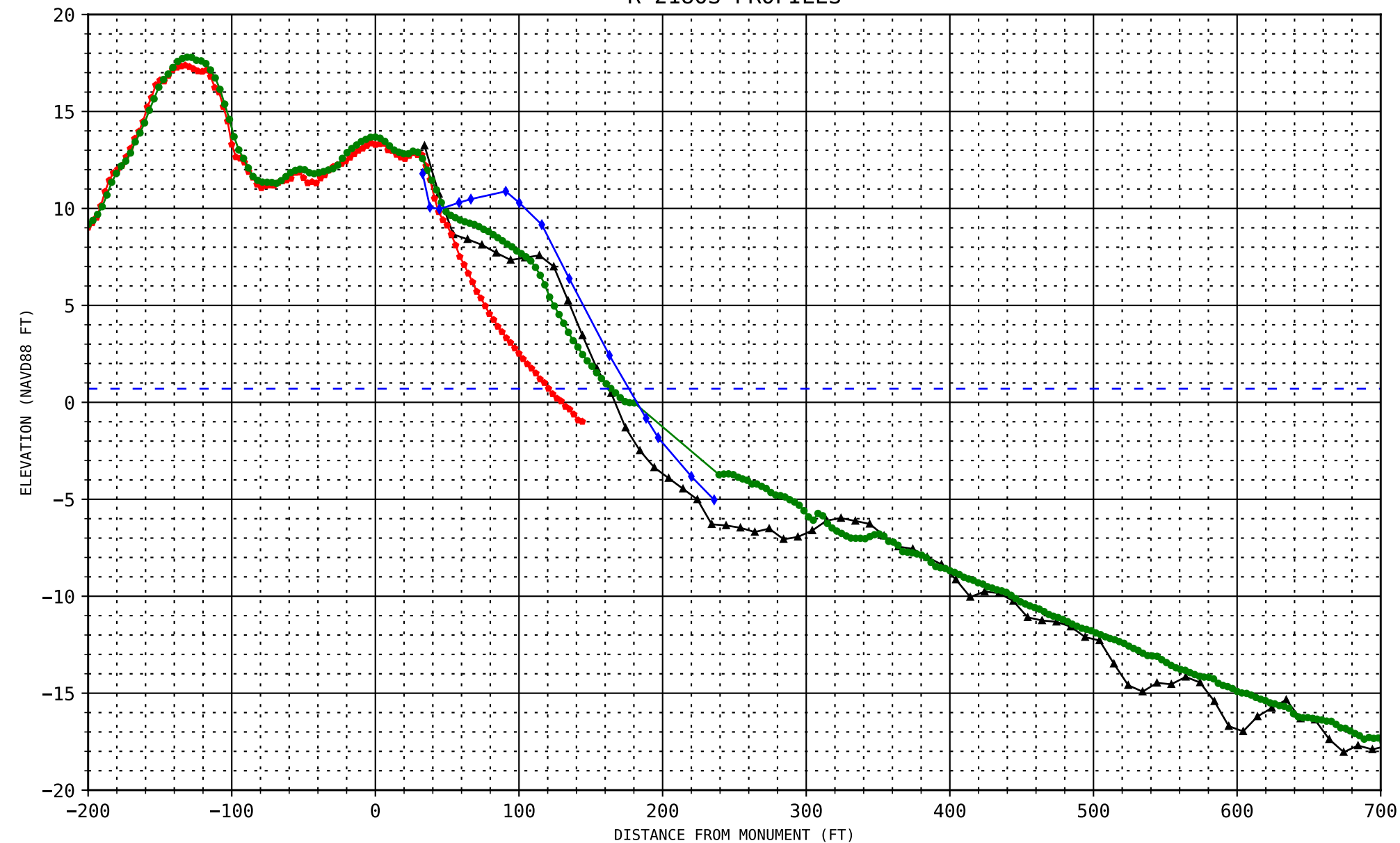


- ▲ 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- ◆ 2016-APR MONITORING BY DEP
- - - MHW CONTOUR (0.7 FT)

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

RANGE: R-2170S
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0

R-2180S PROFILES



- 2021-APR MONITORING BY LSS
- 2017-SEP POST-IRMA BY USACE-LIDAR
- 2016-NOV POST-MATTHEW BY DEP-LIDAR
- 2016-APR MONITORING BY DEP
- MHW CONTOUR (0.7 FT)

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

RANGE: R-2180S
EST DATE: AUG1997
SURVEY DATE: 00APR21
AZIMUTH: 70.0