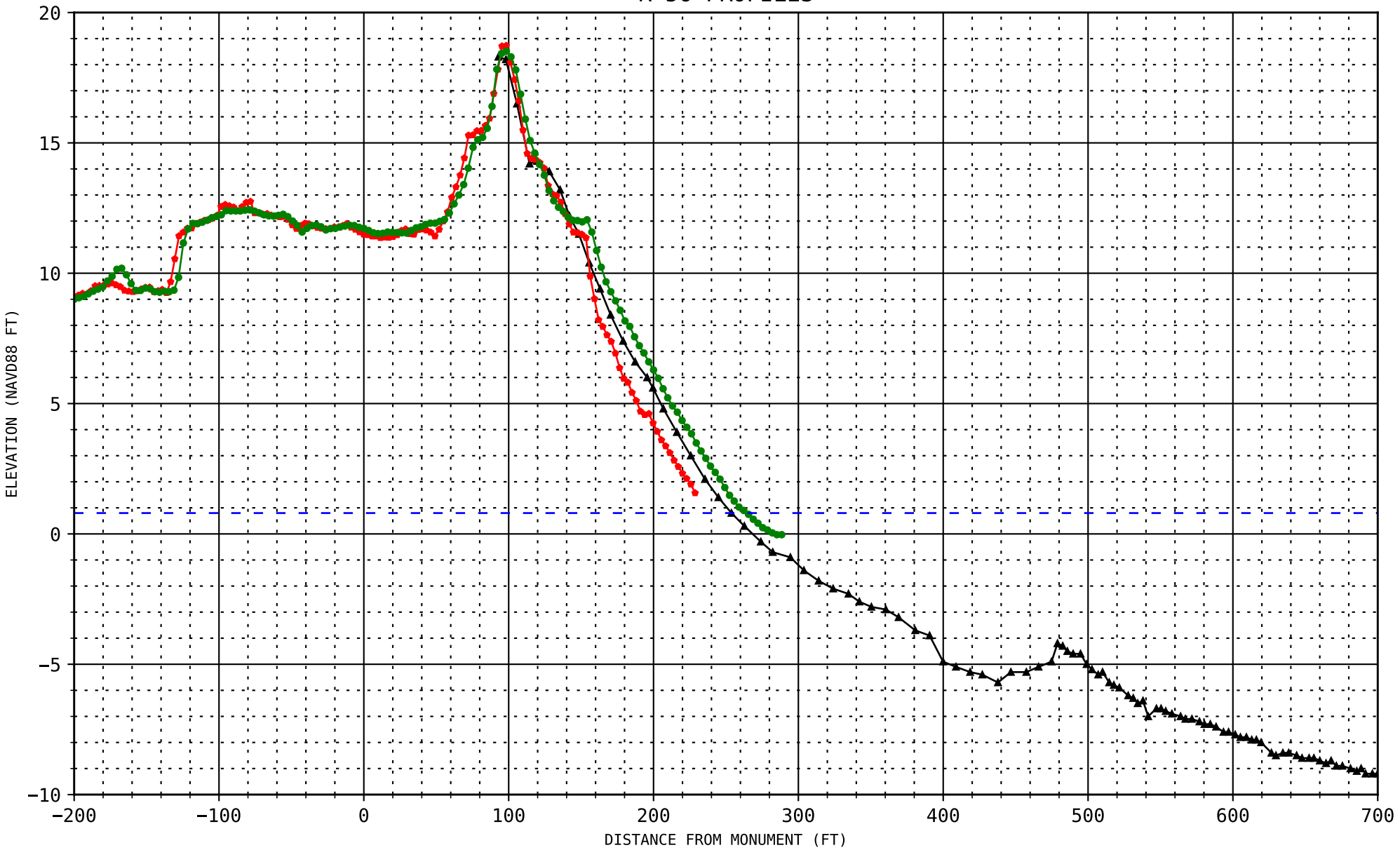


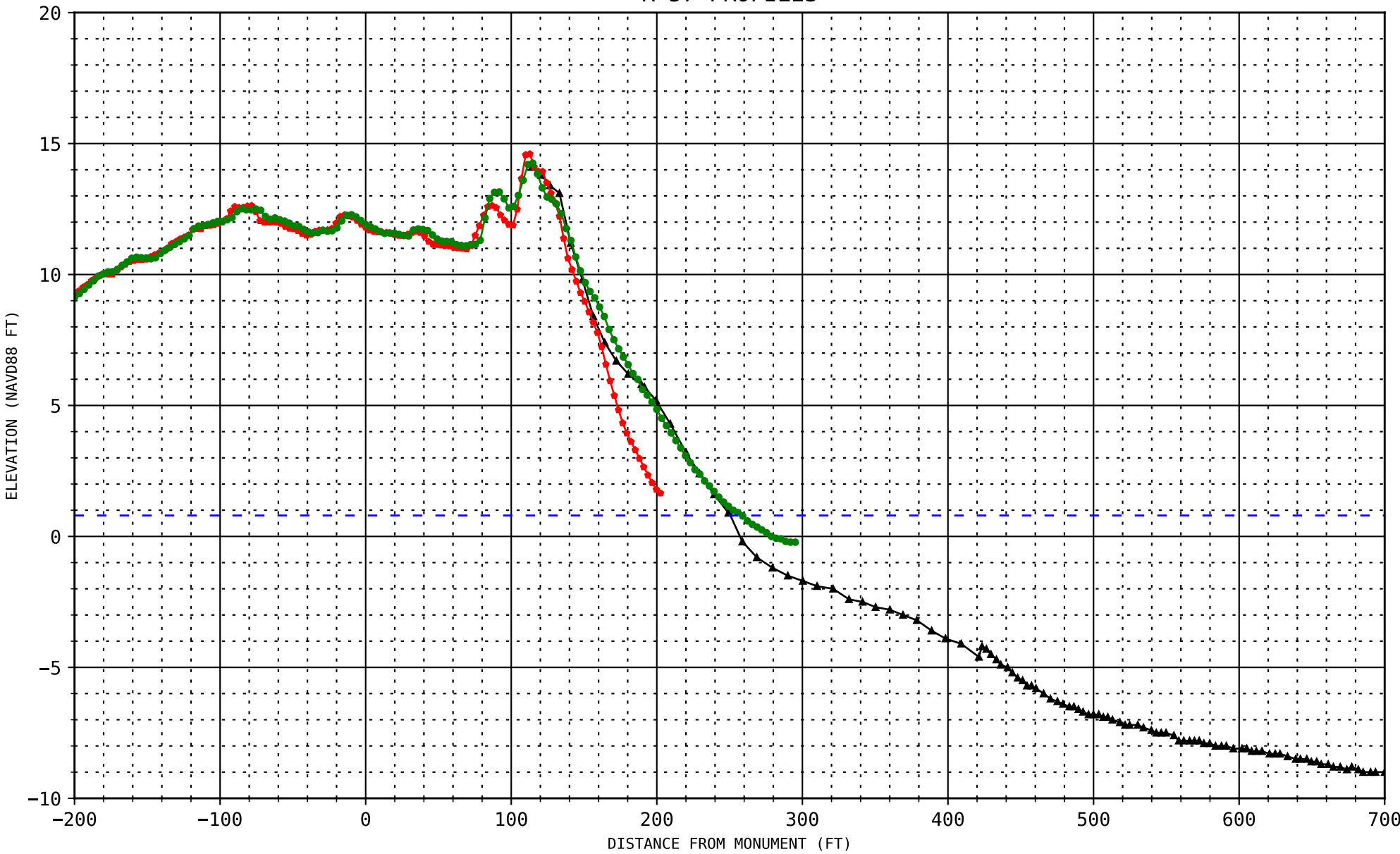
R-56 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.8 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

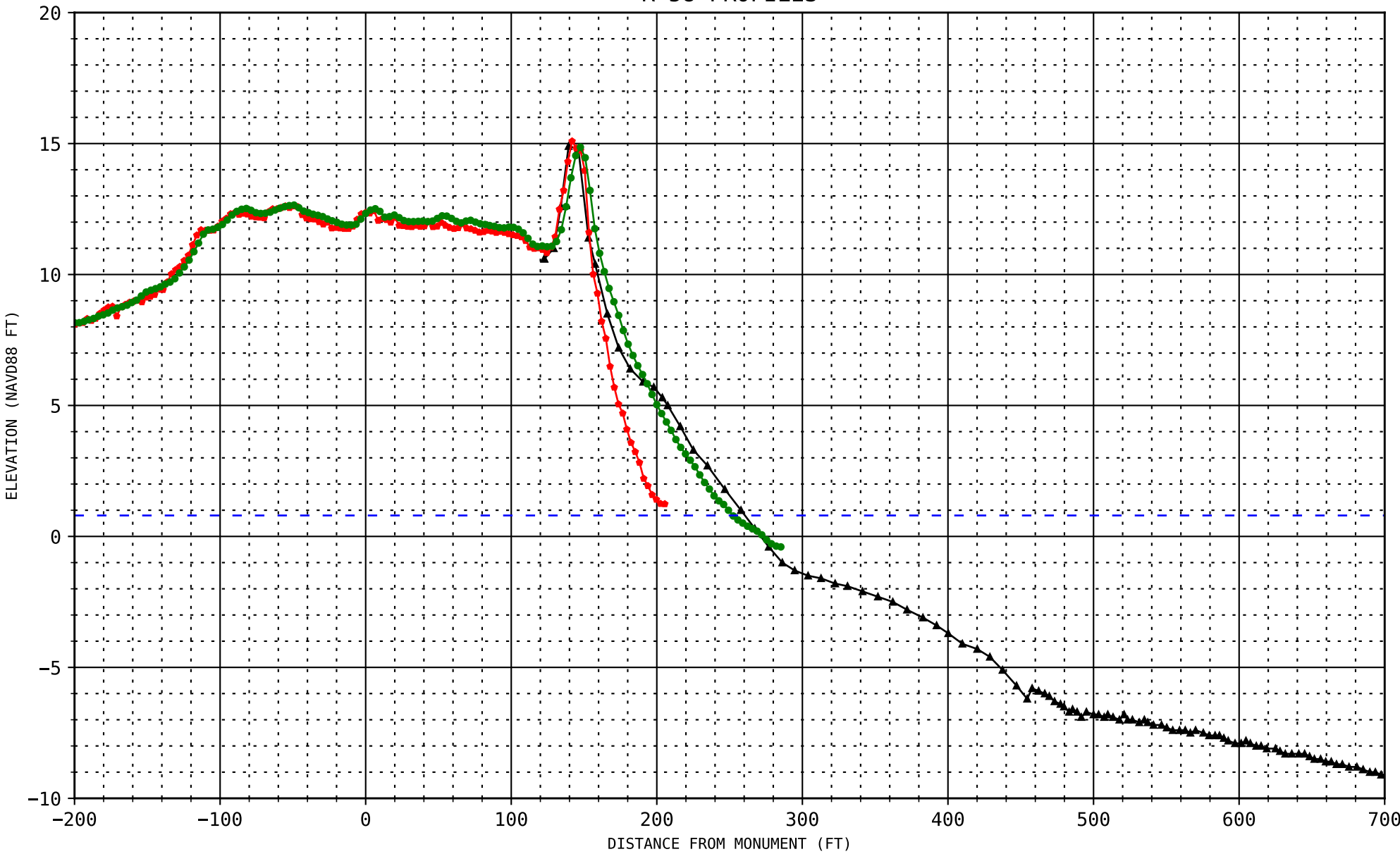
RANGE:	R-56
EST DATE:	JAN1980
SURVEY DATE:	01JUN20
AZIMUTH:	90.0

R-57 PROFILES



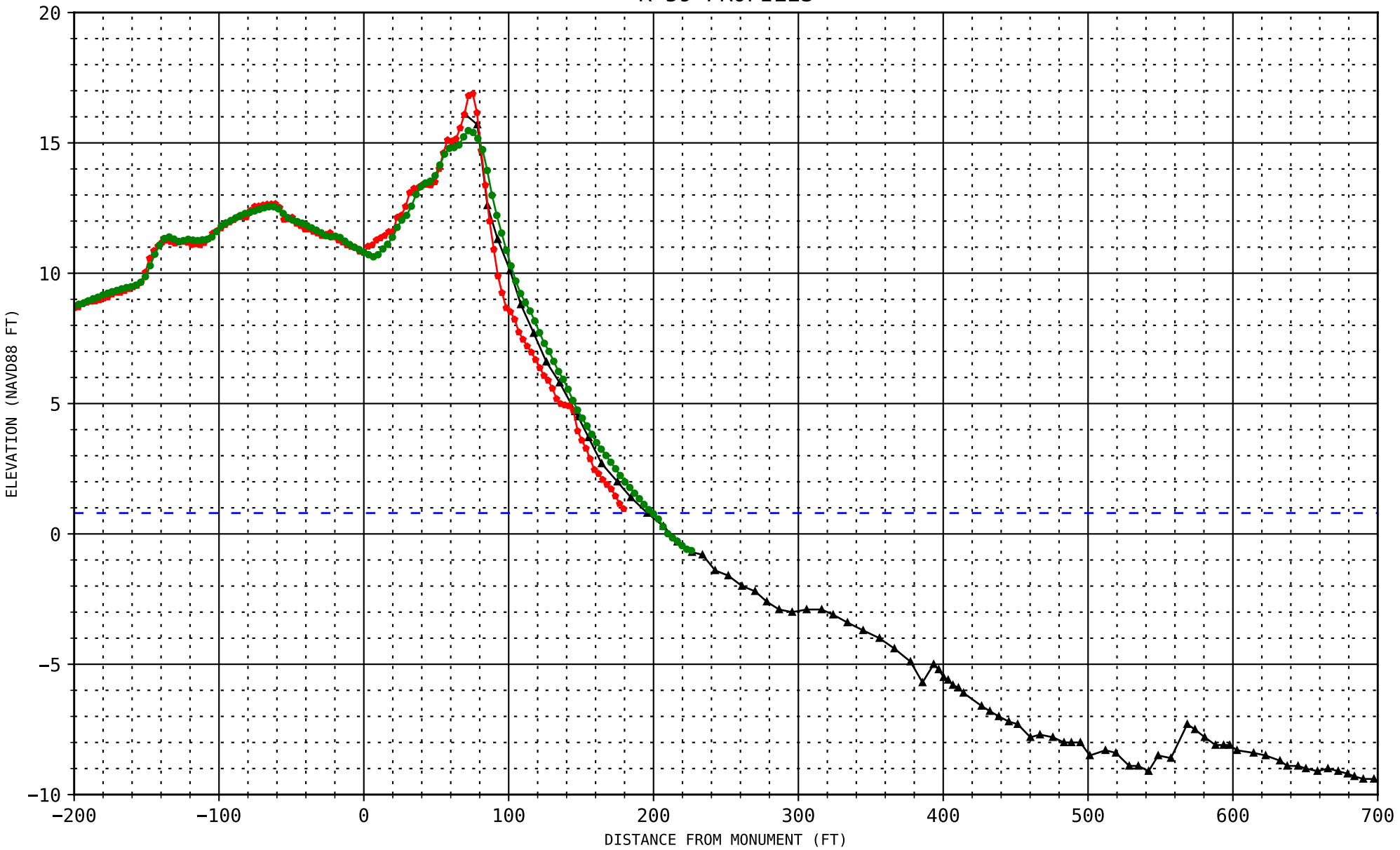
BREVARD		RANGE:	R-57
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	90.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-58 PROFILES



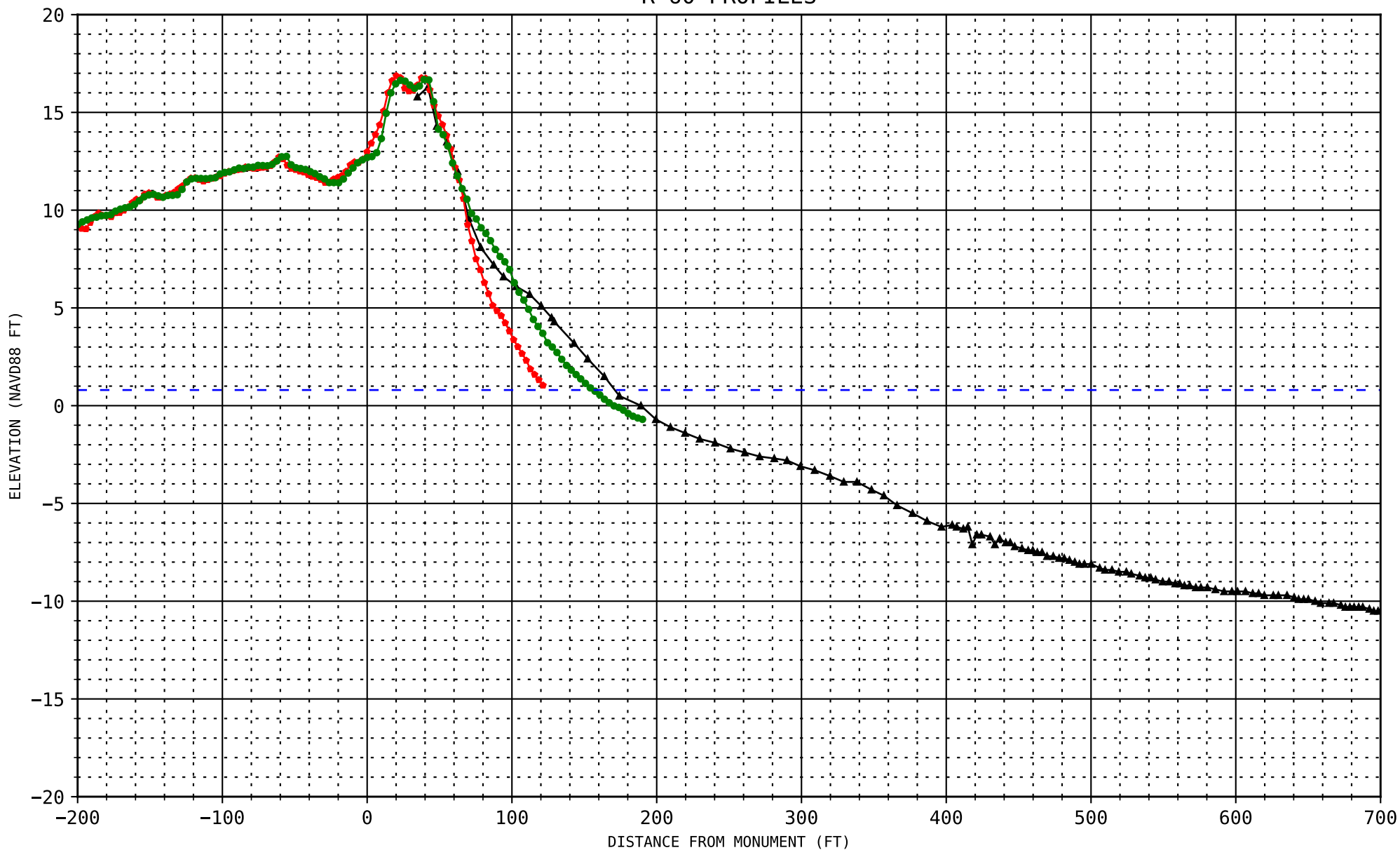
BREVARD		RANGE:	R-58
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	90.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-59 PROFILES



▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-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-59 EST DATE: JUN1985 SURVEY DATE: 01JUN20 AZIMUTH: 90.0
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R-60 PROFILES

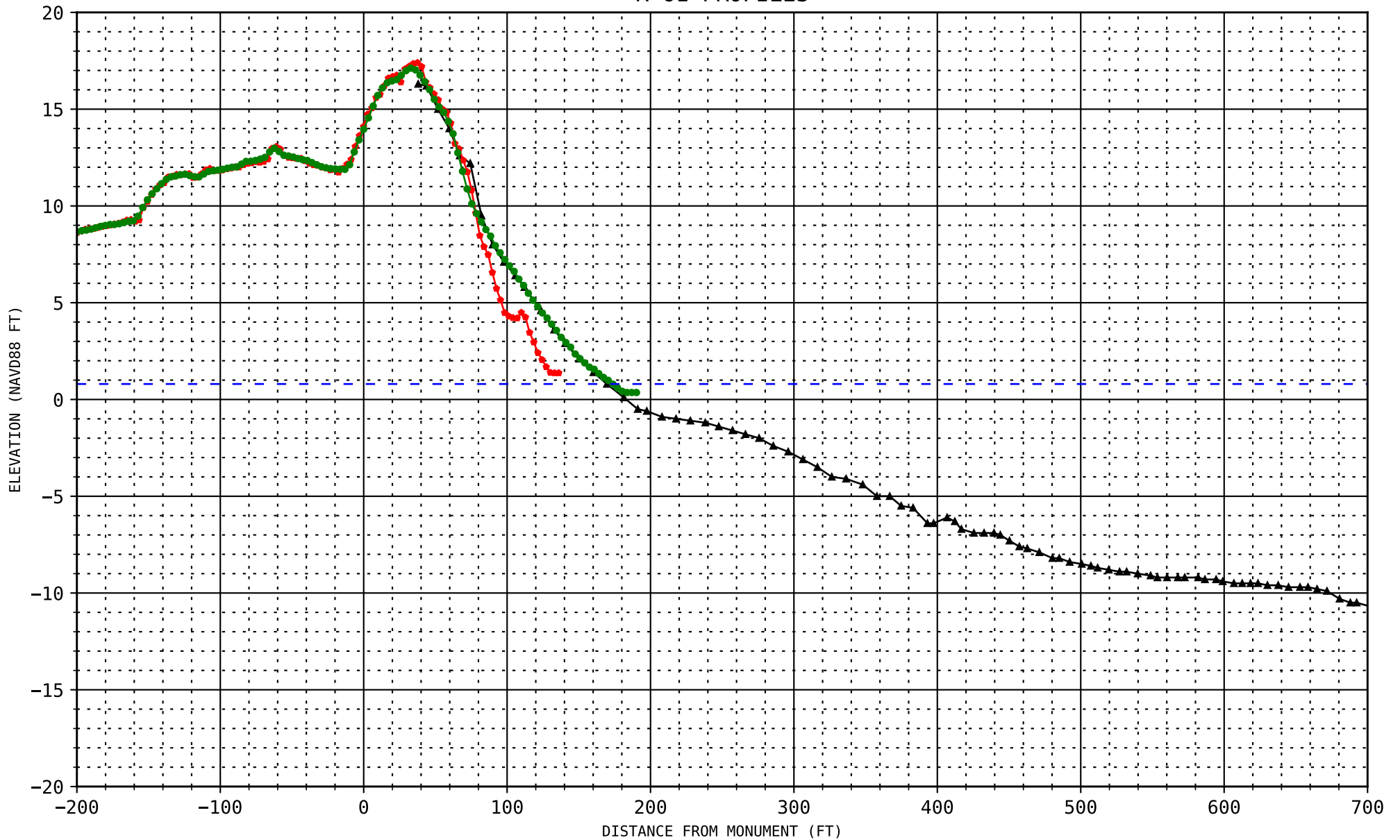


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

RANGE: R-60
 EST DATE: JUN1985
 SURVEY DATE: 01JUN20
 AZIMUTH: 90.0

R-61 PROFILES

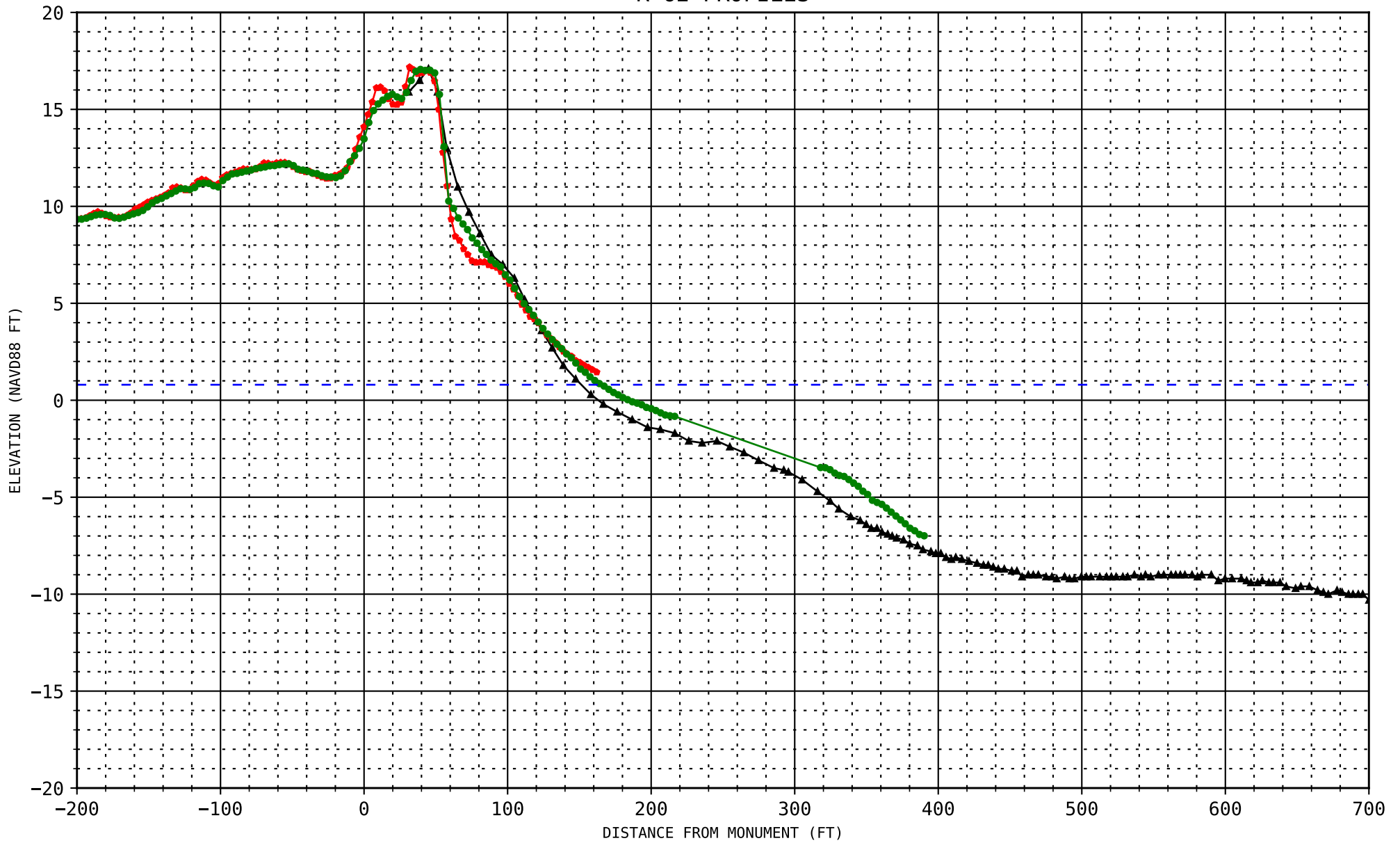


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

RANGE: R-61
 EST DATE: JUN1985
 SURVEY DATE: 01JUN20
 AZIMUTH: 90.0

R-62 PROFILES

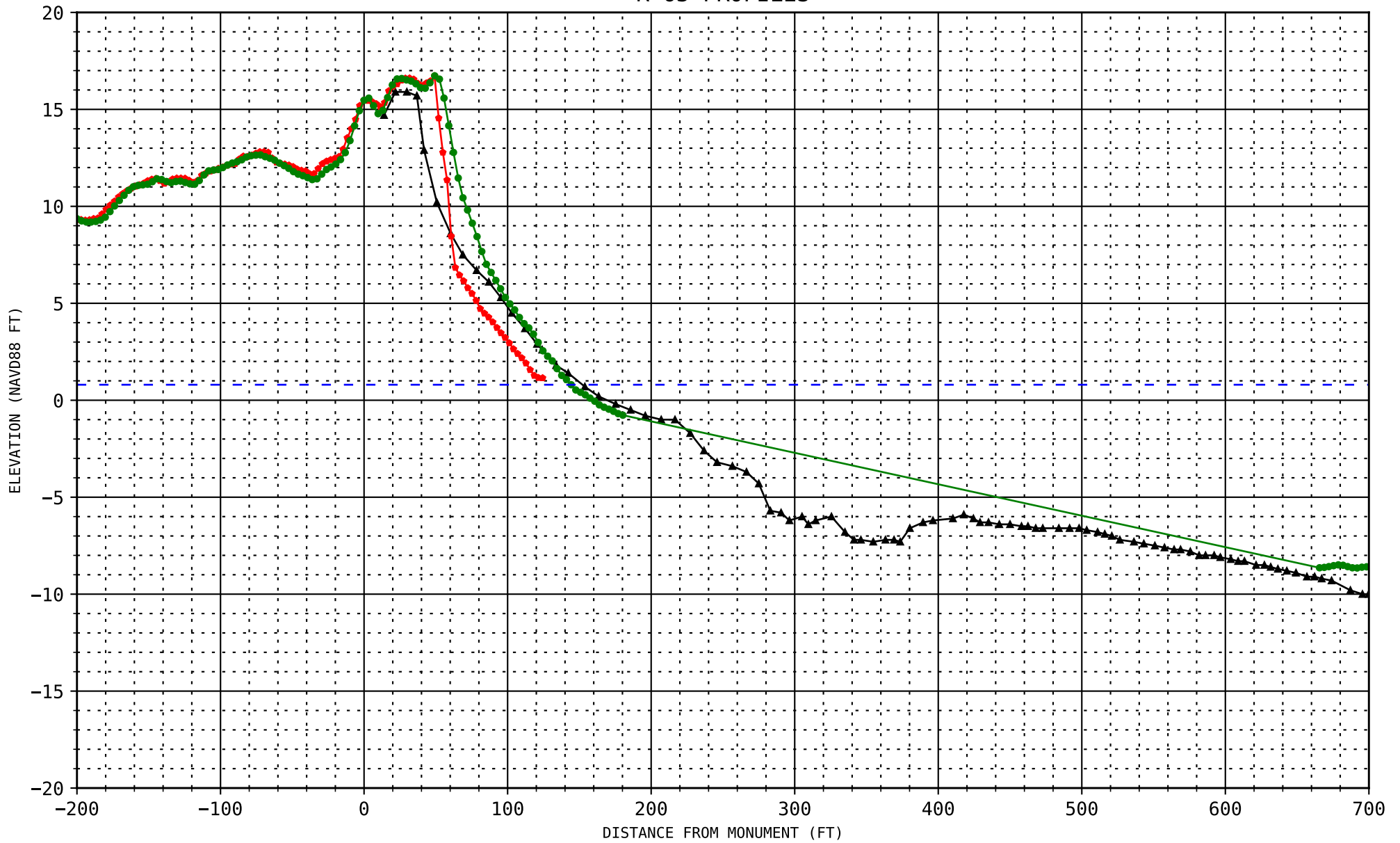


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

RANGE: R-62
 EST DATE: JAN1980
 SURVEY DATE: 01JUN20
 AZIMUTH: 90.0

R-63 PROFILES

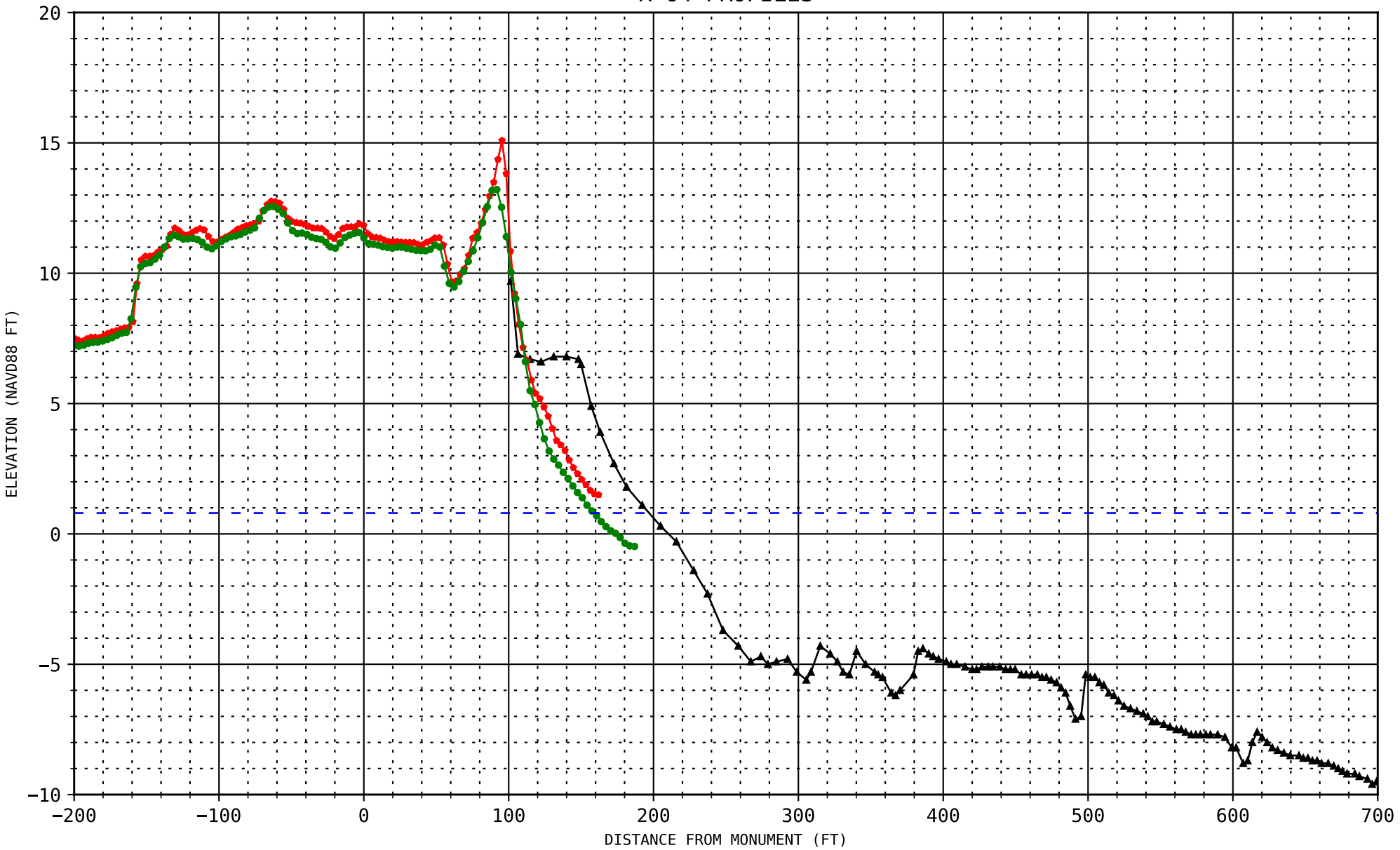


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

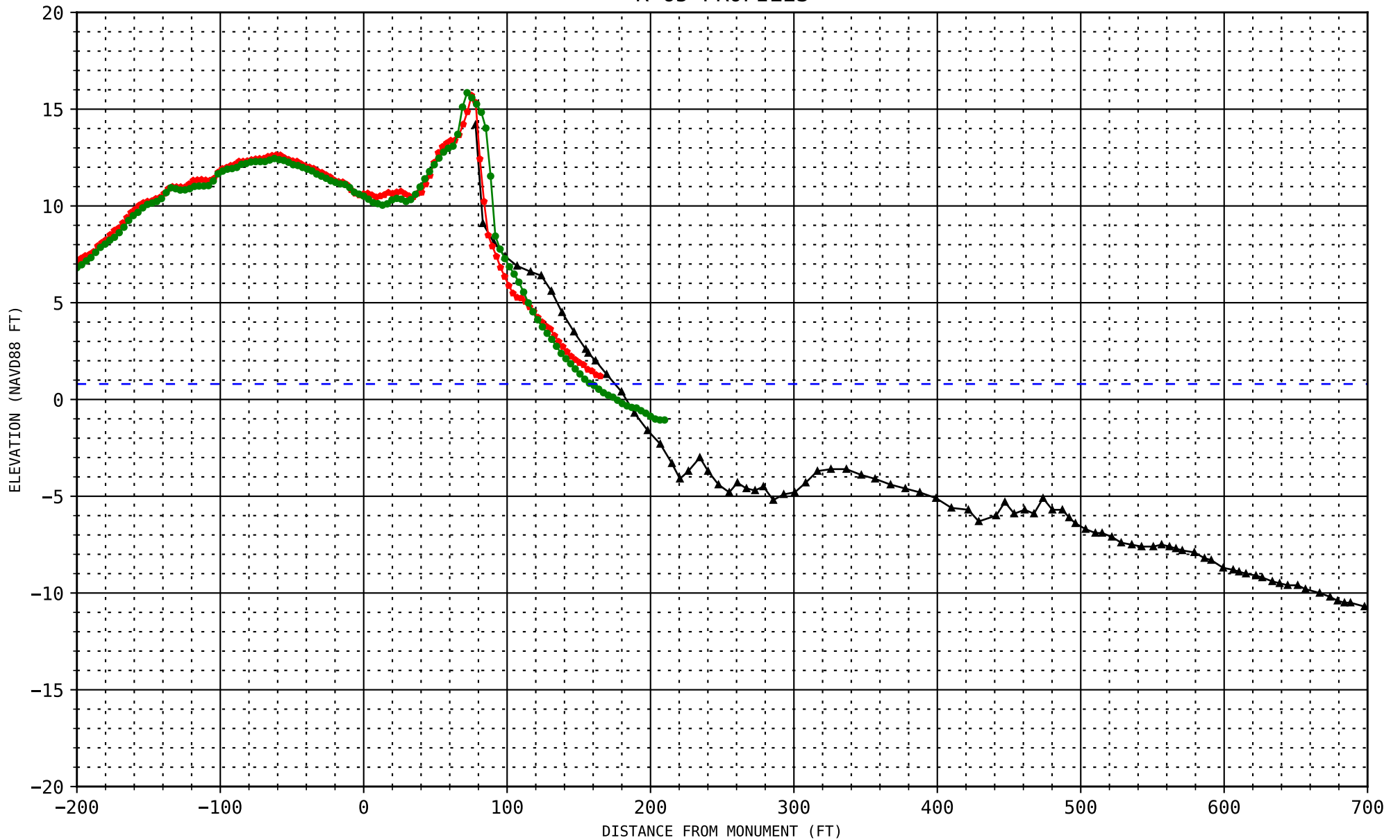
RANGE: R-63
 EST DATE: JAN1980
 SURVEY DATE: 01JUN20
 AZIMUTH: 90.0

R-64 PROFILES



▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-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-64 EST DATE: JAN1980 SURVEY DATE: 01JUN20 AZIMUTH: 90.0
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R-65 PROFILES

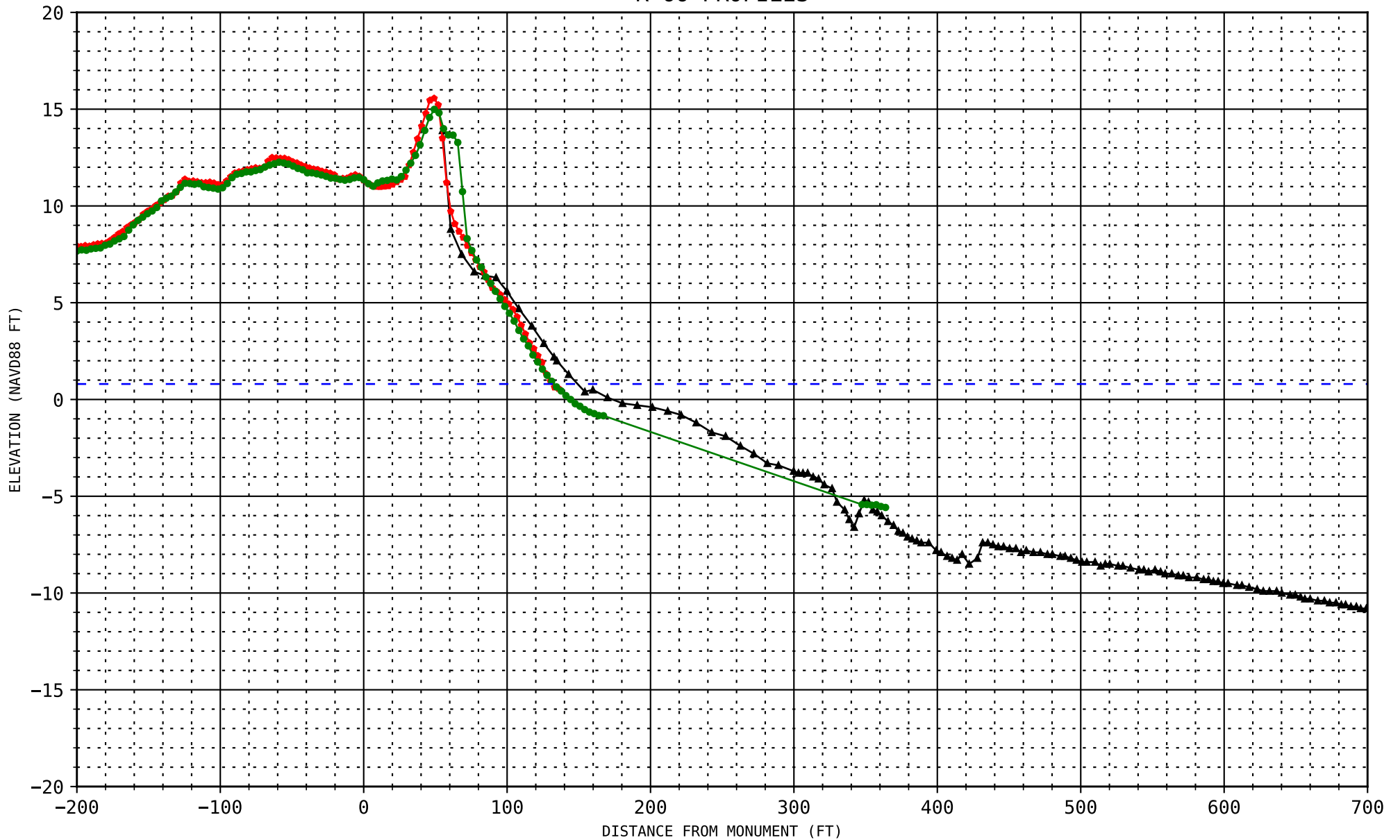


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - MHW CONTOUR (0.8 FT)

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

RANGE: R-65
 EST DATE: JAN1980
 SURVEY DATE: 01JUN20
 AZIMUTH: 90.0

R-66 PROFILES

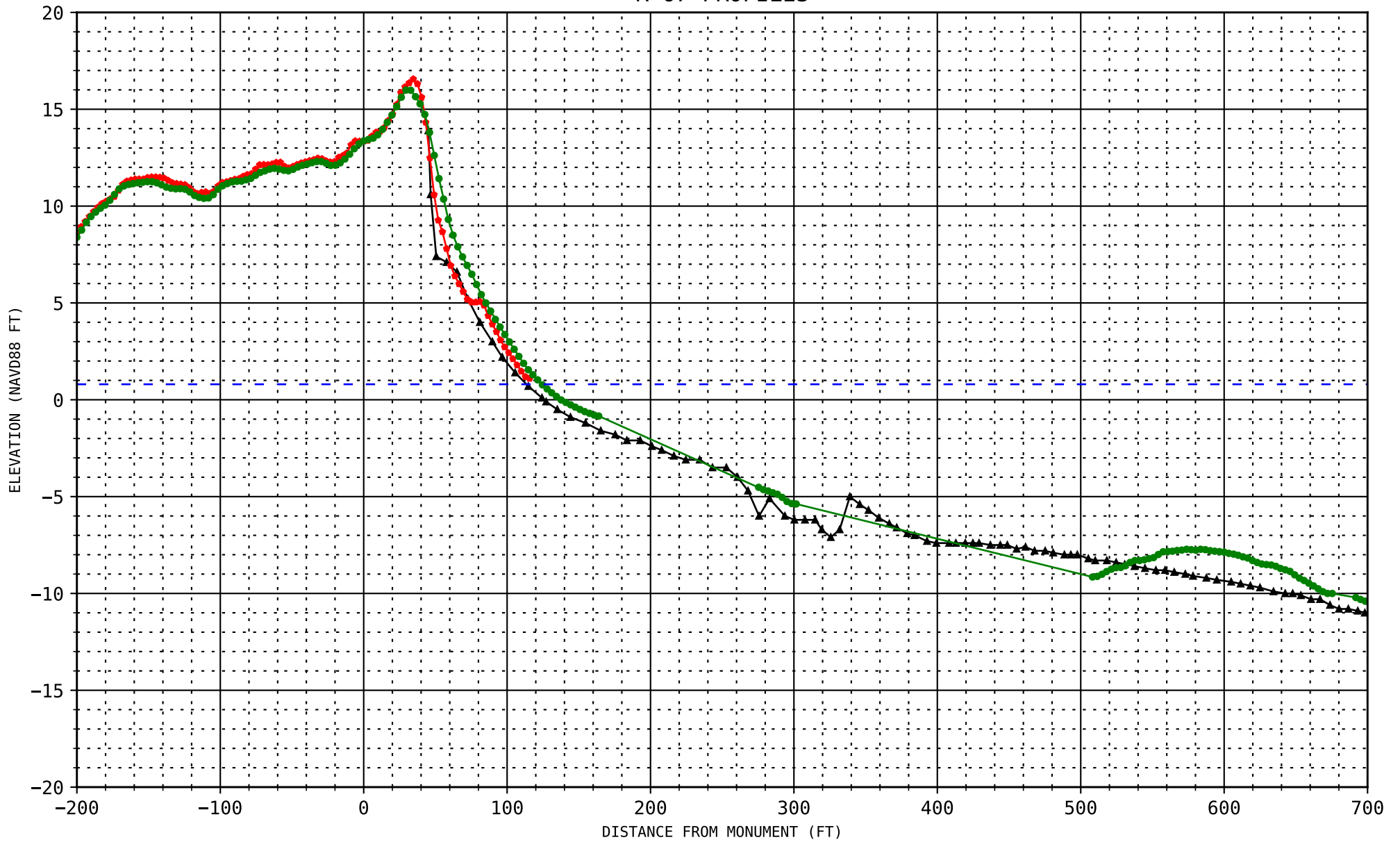


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

RANGE: R-66
 EST DATE: AUG1972
 SURVEY DATE: 01JUN20
 AZIMUTH: 90.0

R-67 PROFILES

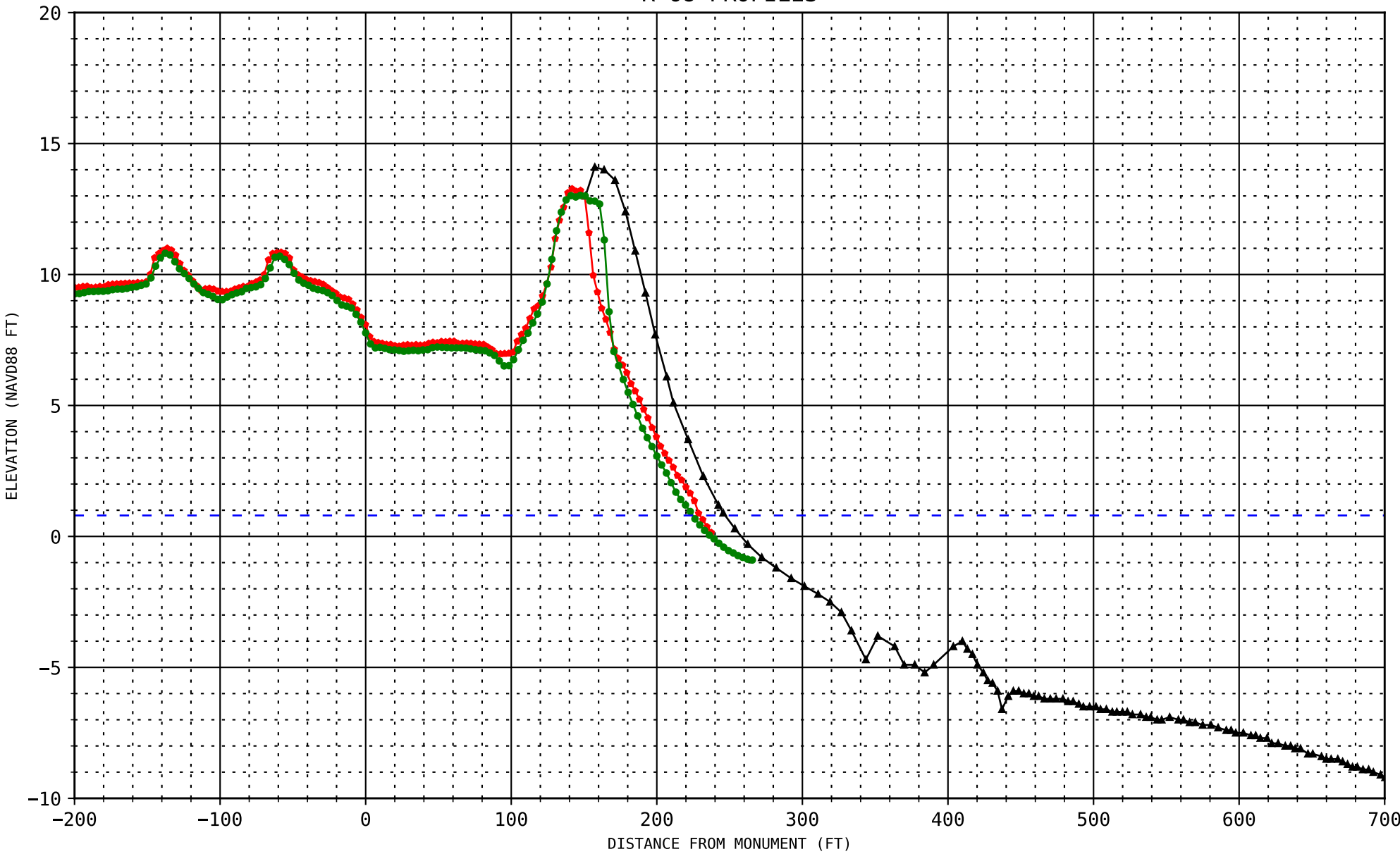


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

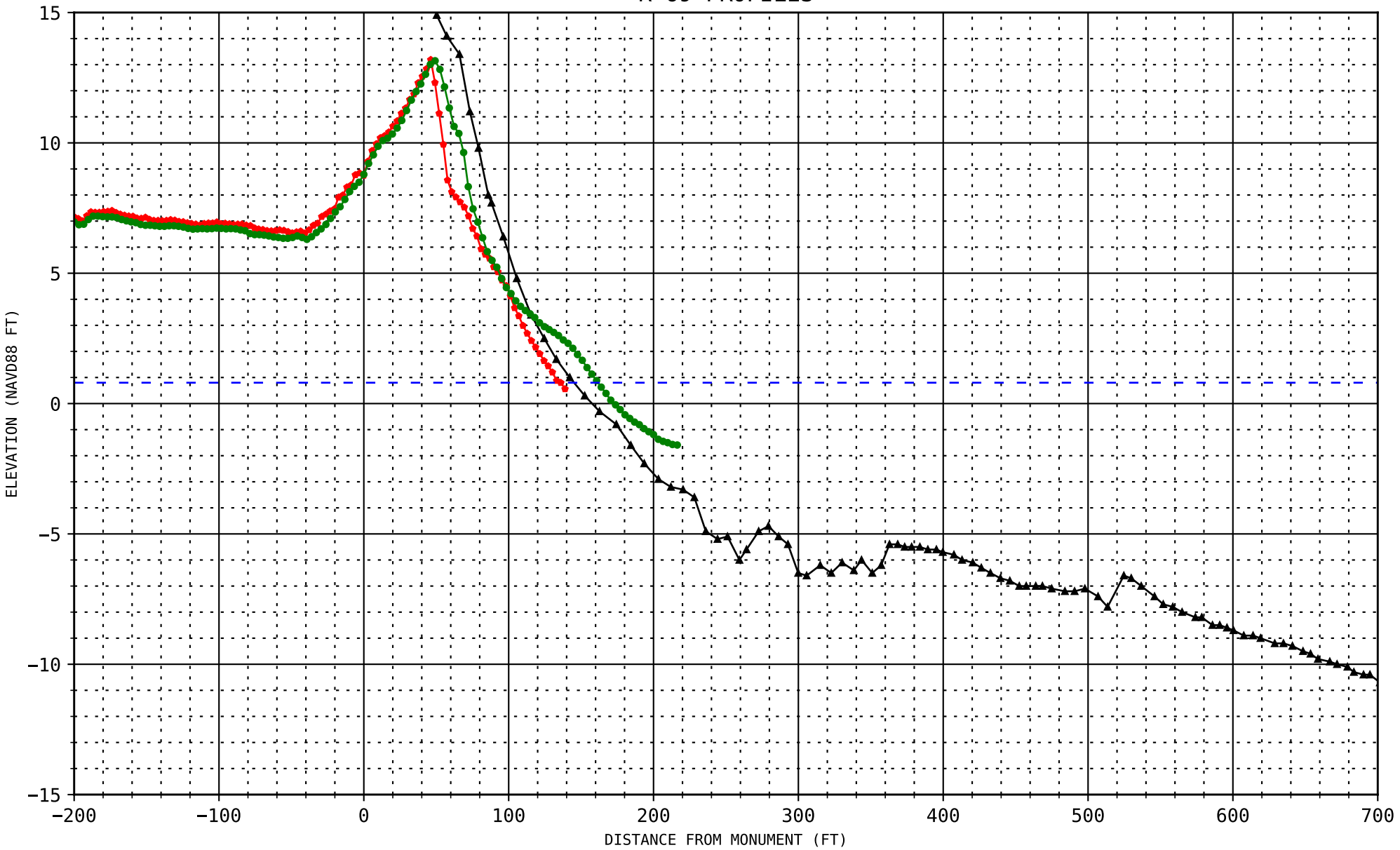
RANGE: R-67
 EST DATE: JAN1980
 SURVEY DATE: 01JUN20
 AZIMUTH: 90.0

R-68 PROFILES



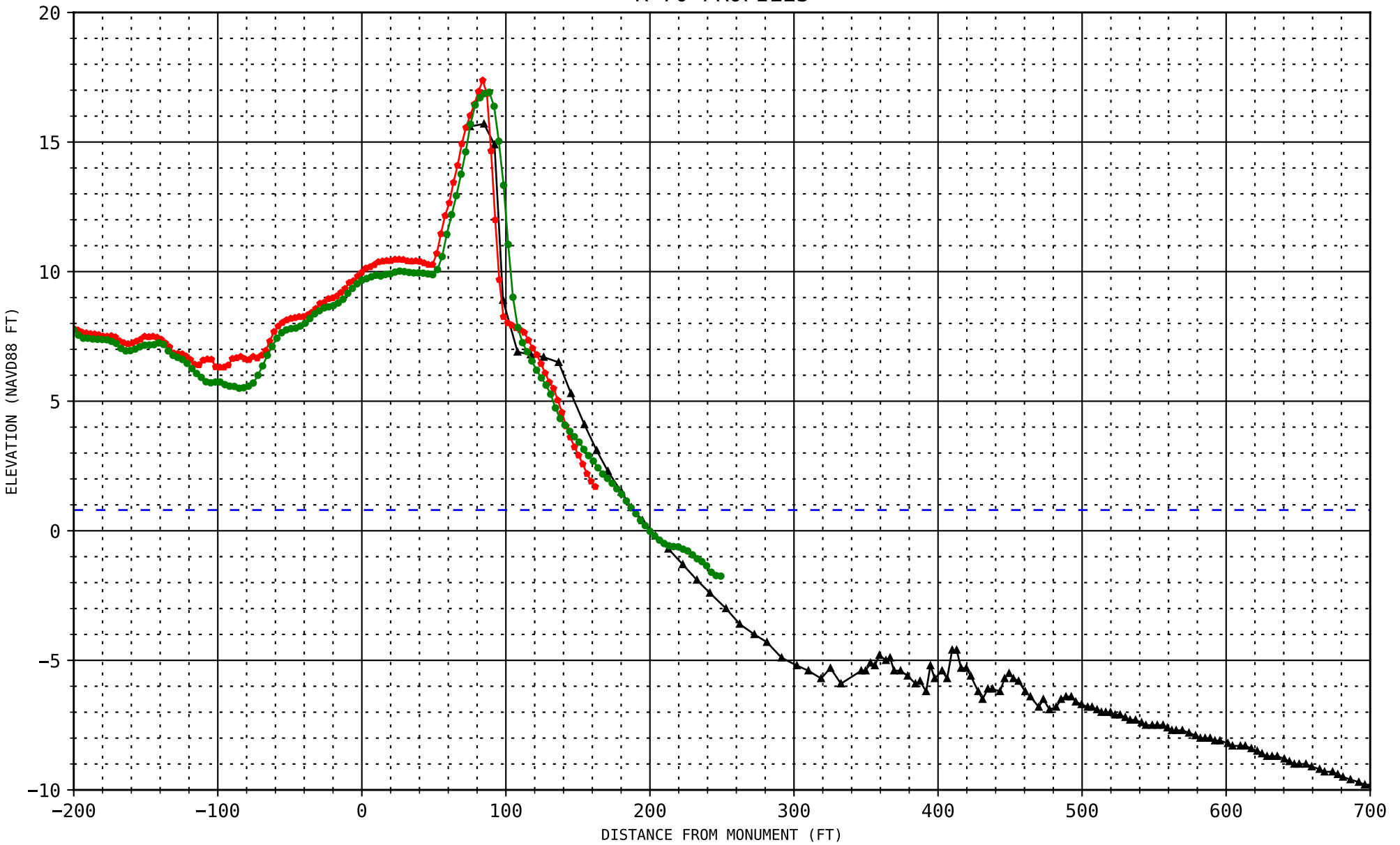
BREVARD			RANGE:	R-68
COASTAL ENGINEERING AND GEOLOGY PROGRAM			EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION			SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION			AZIMUTH:	90.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)				

R-69 PROFILES



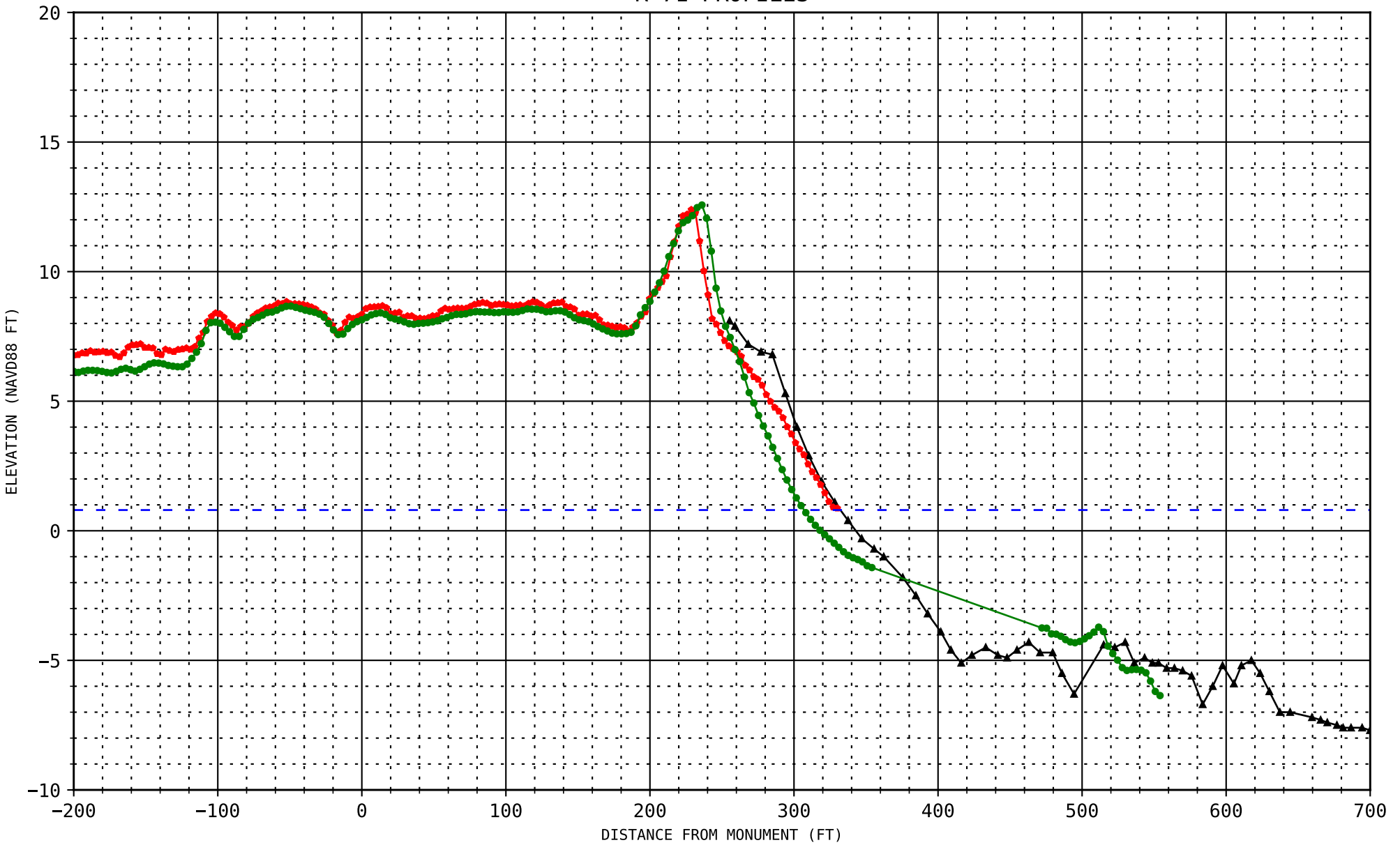
BREVARD		RANGE:	R-69
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	AUG1997
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	90.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-70 PROFILES



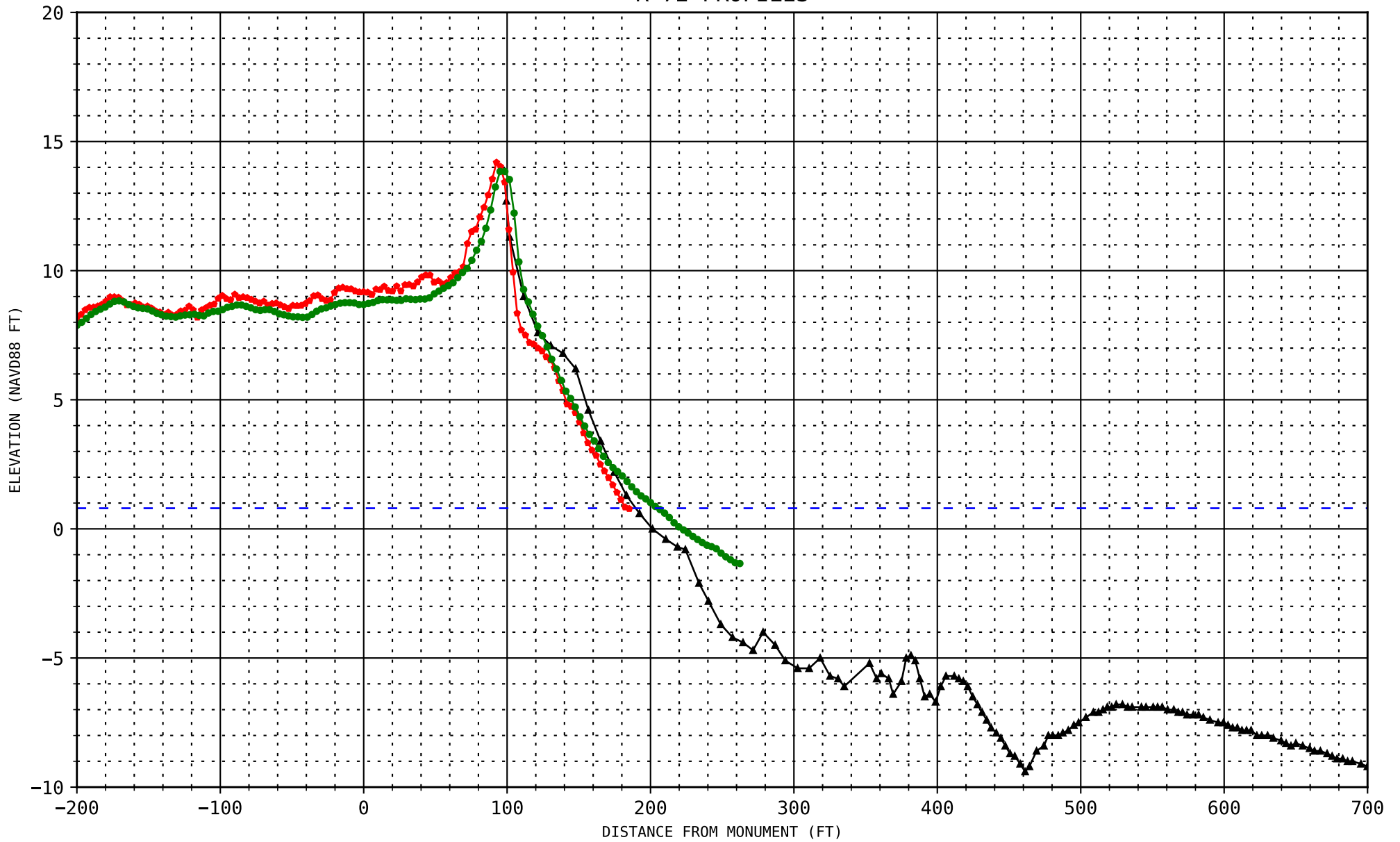
BREVARD		RANGE:	R-70
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	AUG1997
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	90.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-71 PROFILES



BREVARD		RANGE:	R-71
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	AUG1997
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	90.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-72 PROFILES

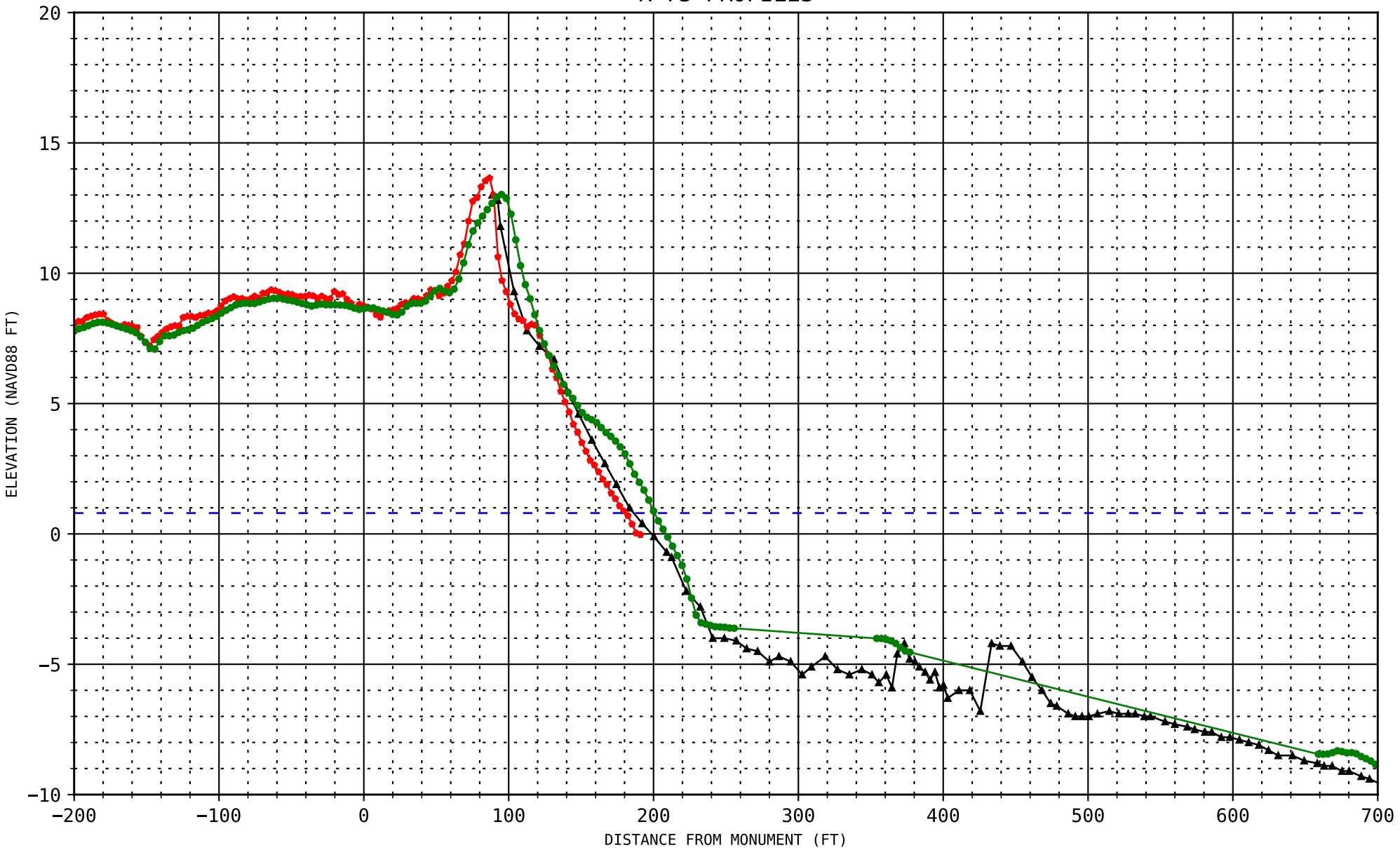


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

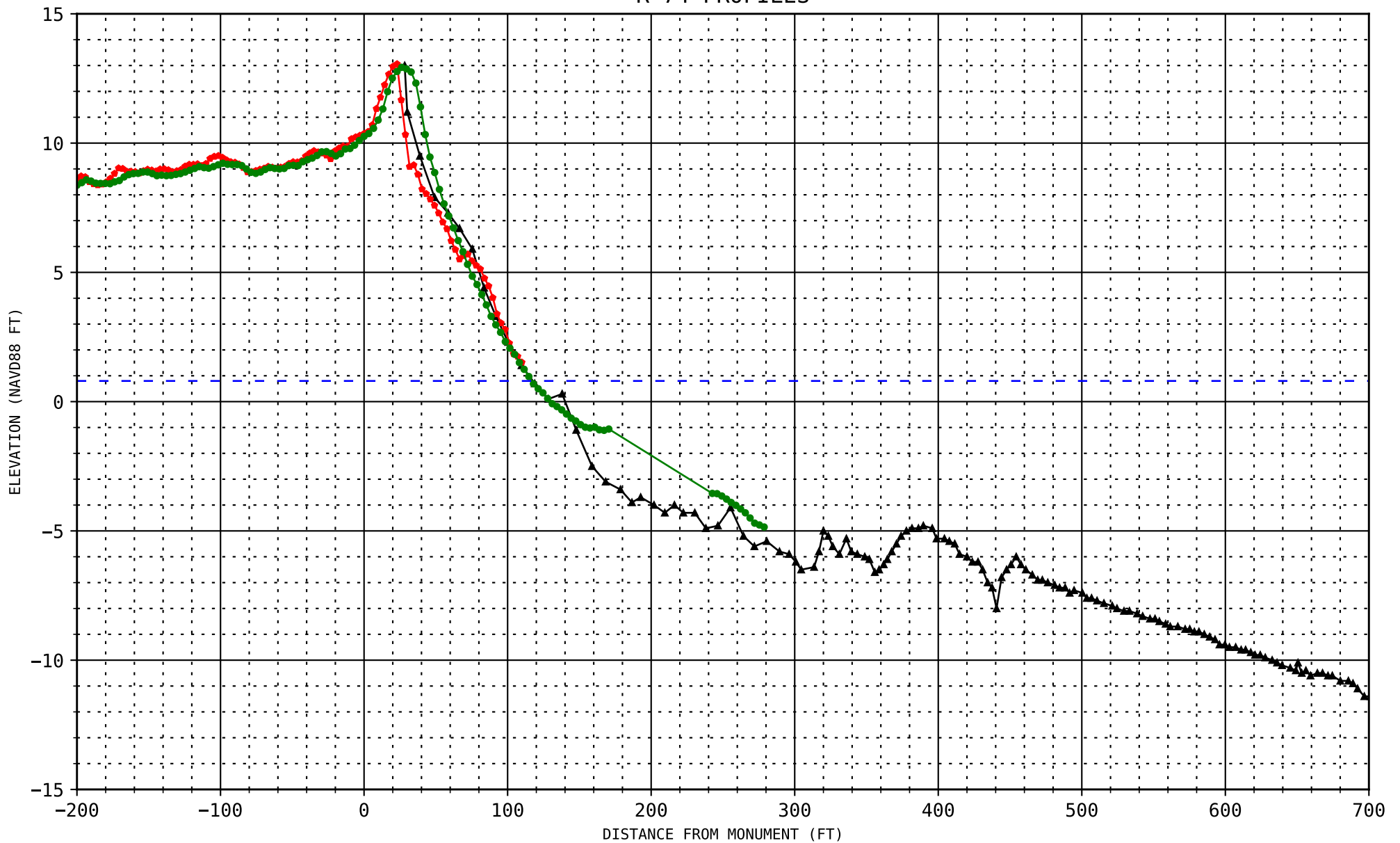
RANGE: R-72
 EST DATE: JAN1980
 SURVEY DATE: 01JUN20
 AZIMUTH: 90.0

R-73 PROFILES



BREVARD		RANGE:	R-73
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	AUG1997
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	90.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-74 PROFILES

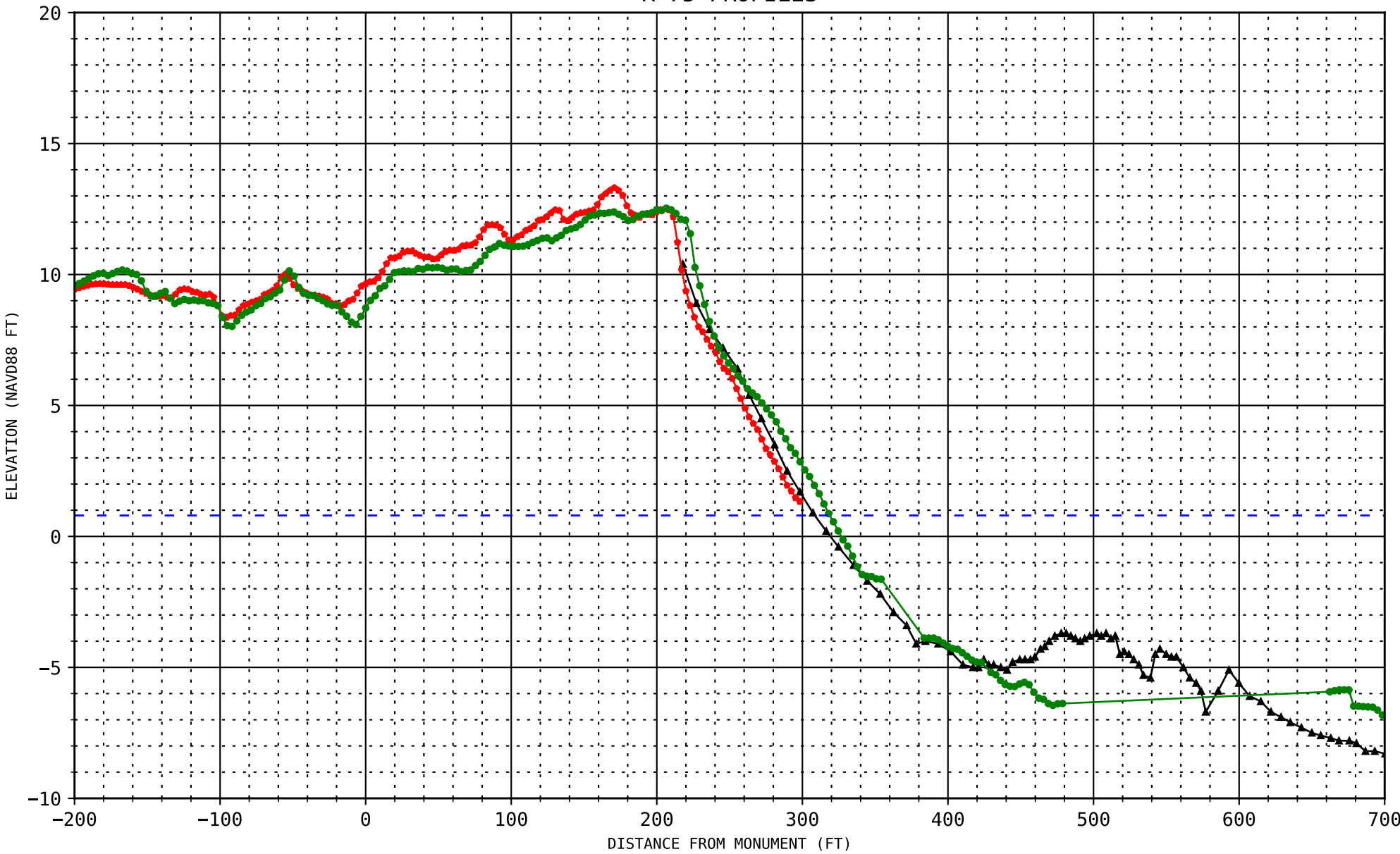


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

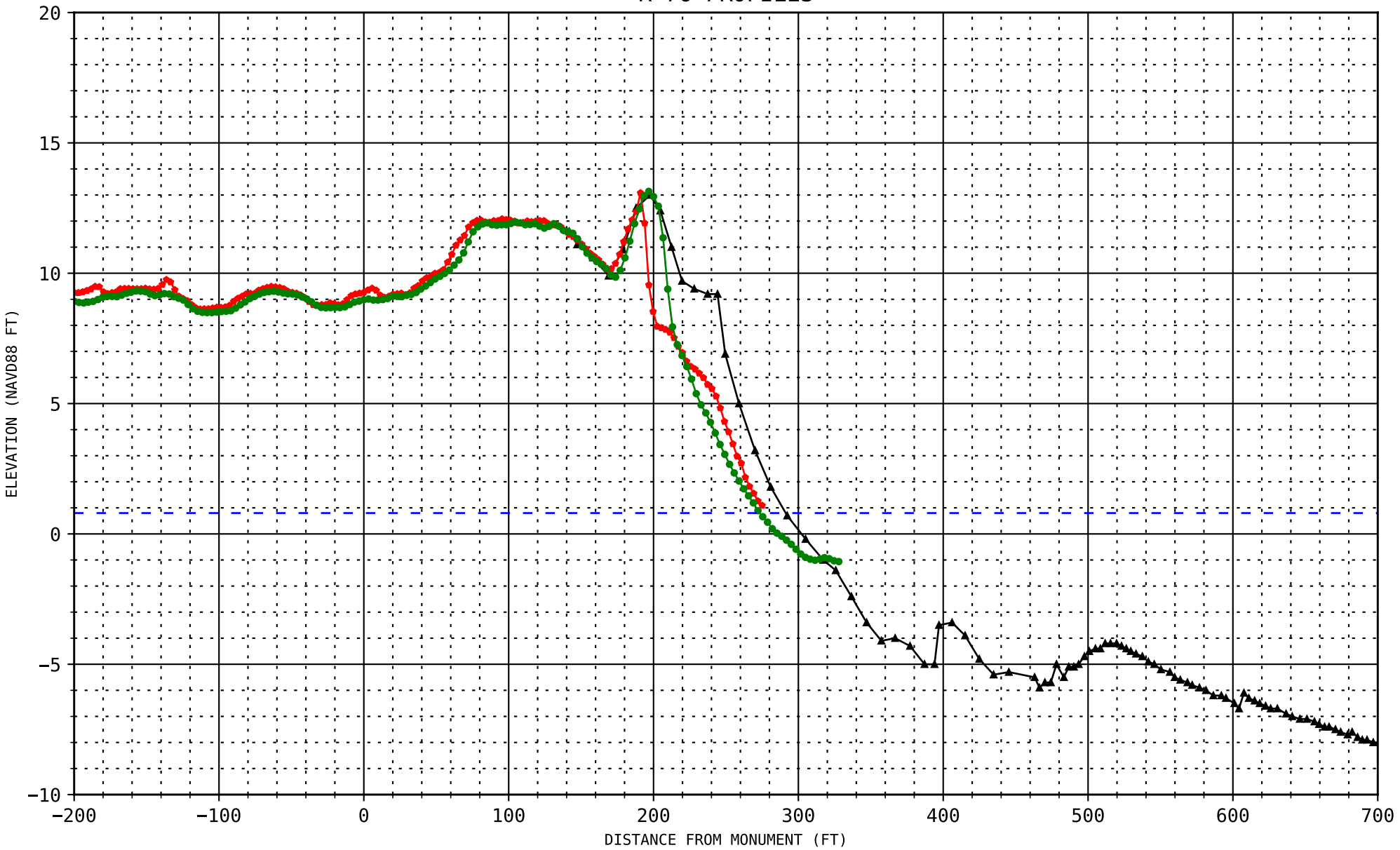
RANGE: R-74
 EST DATE: AUG1997
 SURVEY DATE: 01JUN20
 AZIMUTH: 90.0

R-75 PROFILES



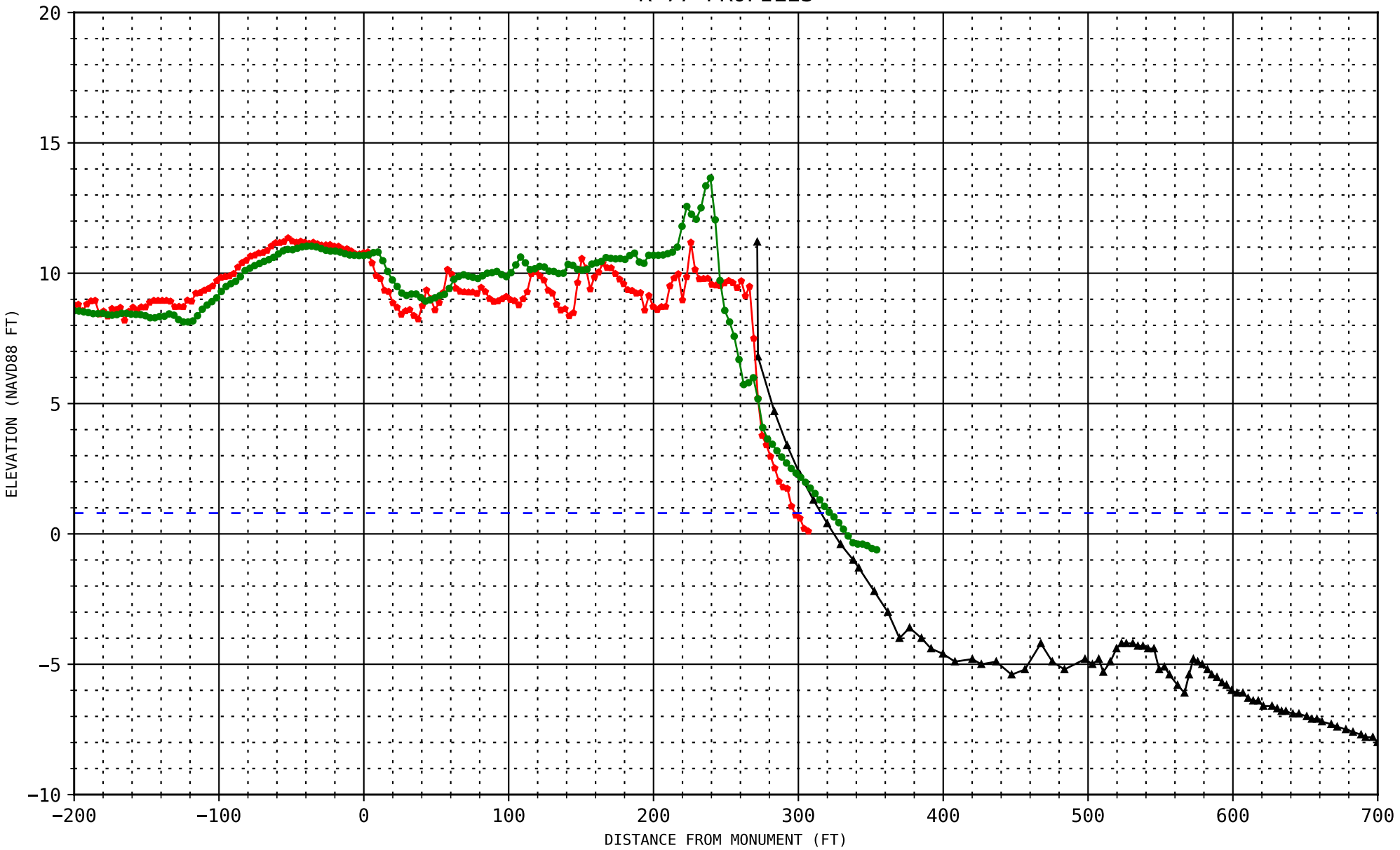
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)		BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE: R-75 EST DATE: AUG1972 SURVEY DATE: 01JUN20 AZIMUTH: 90.0
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R-76 PROFILES



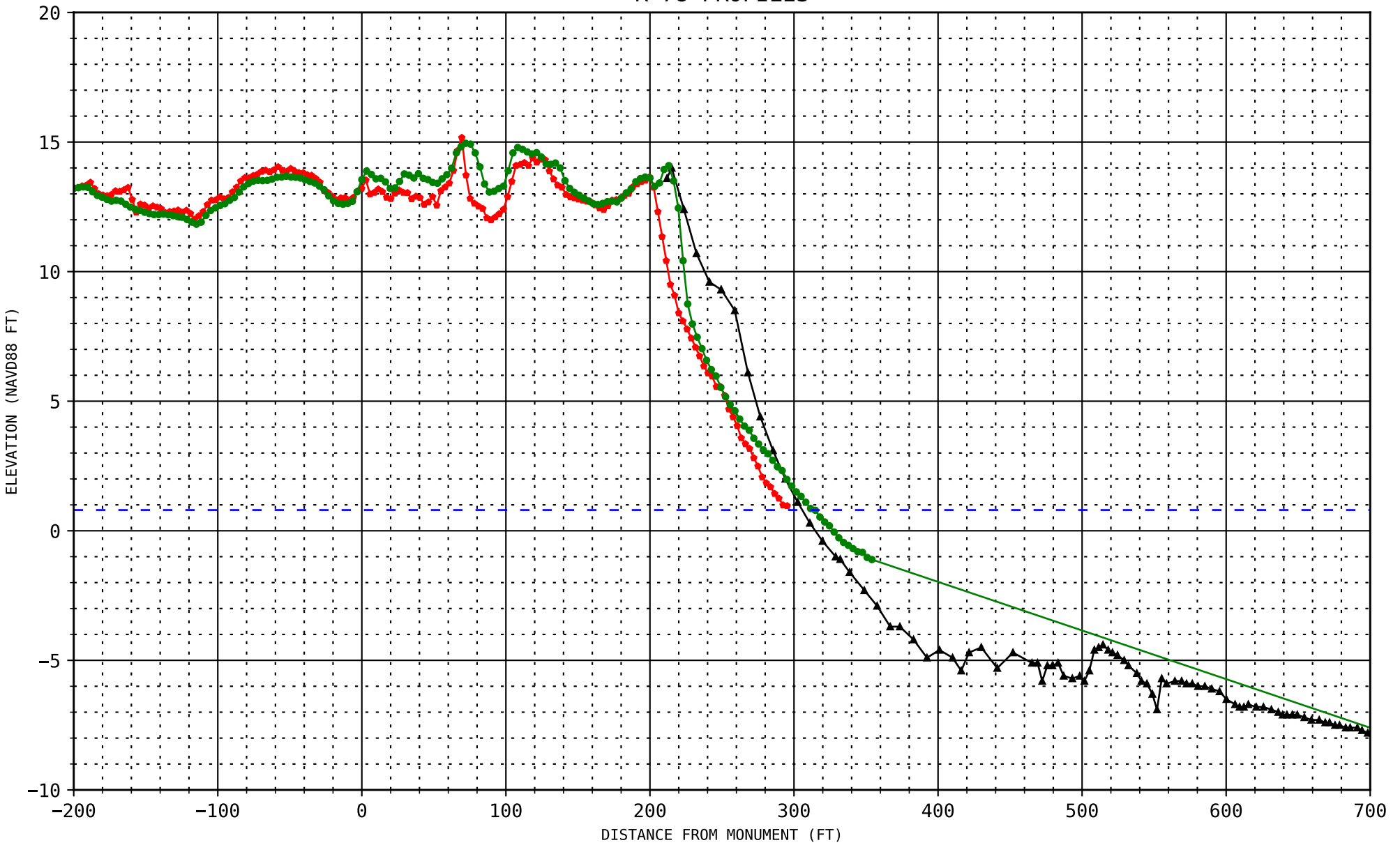
BREVARD		RANGE:	R-76
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	90.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-77 PROFILES



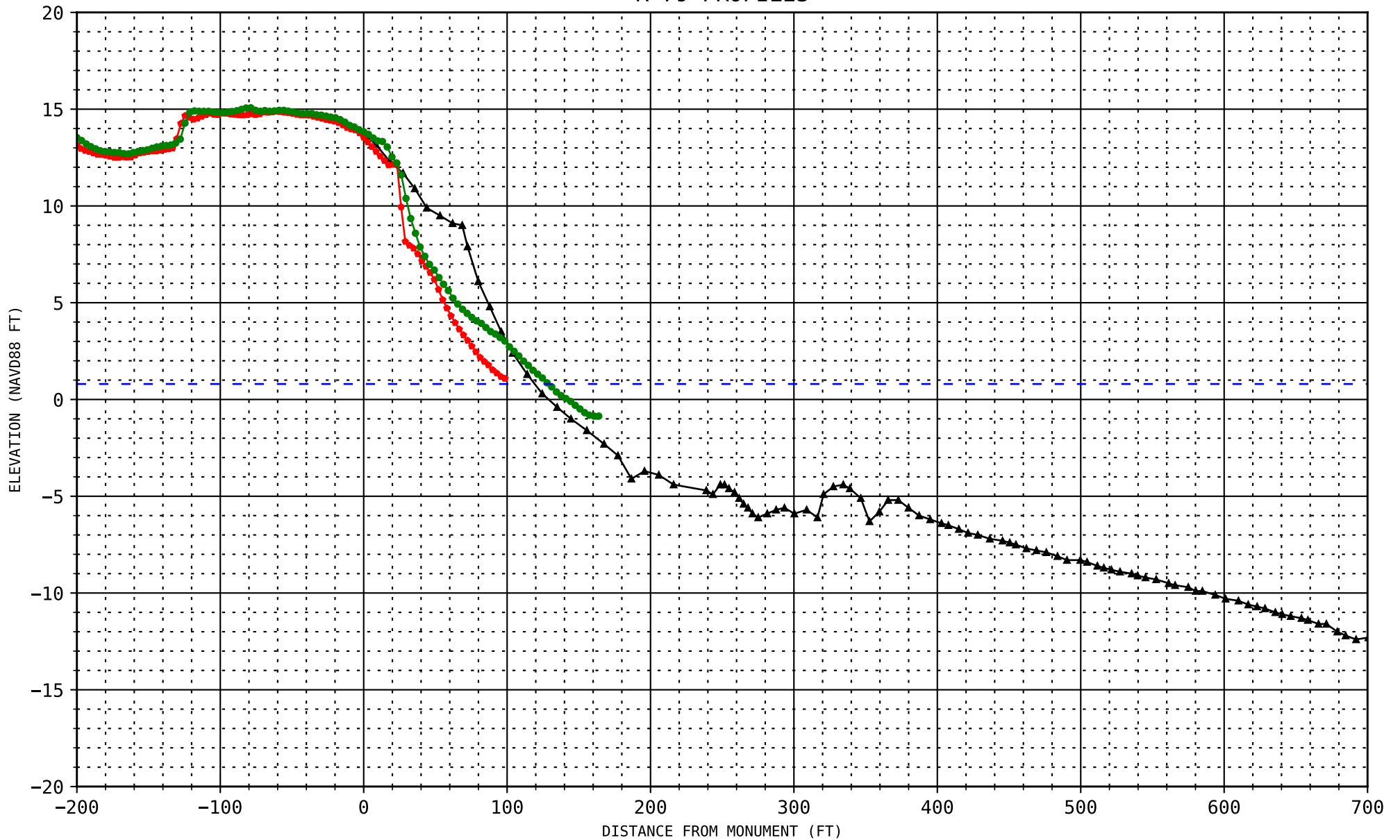
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)	BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE: R-77 EST DATE: AUG1972 SURVEY DATE: 01JUN20 AZIMUTH: 90.0
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R-78 PROFILES



BREVARD		RANGE:	R-78
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	90.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-79 PROFILES

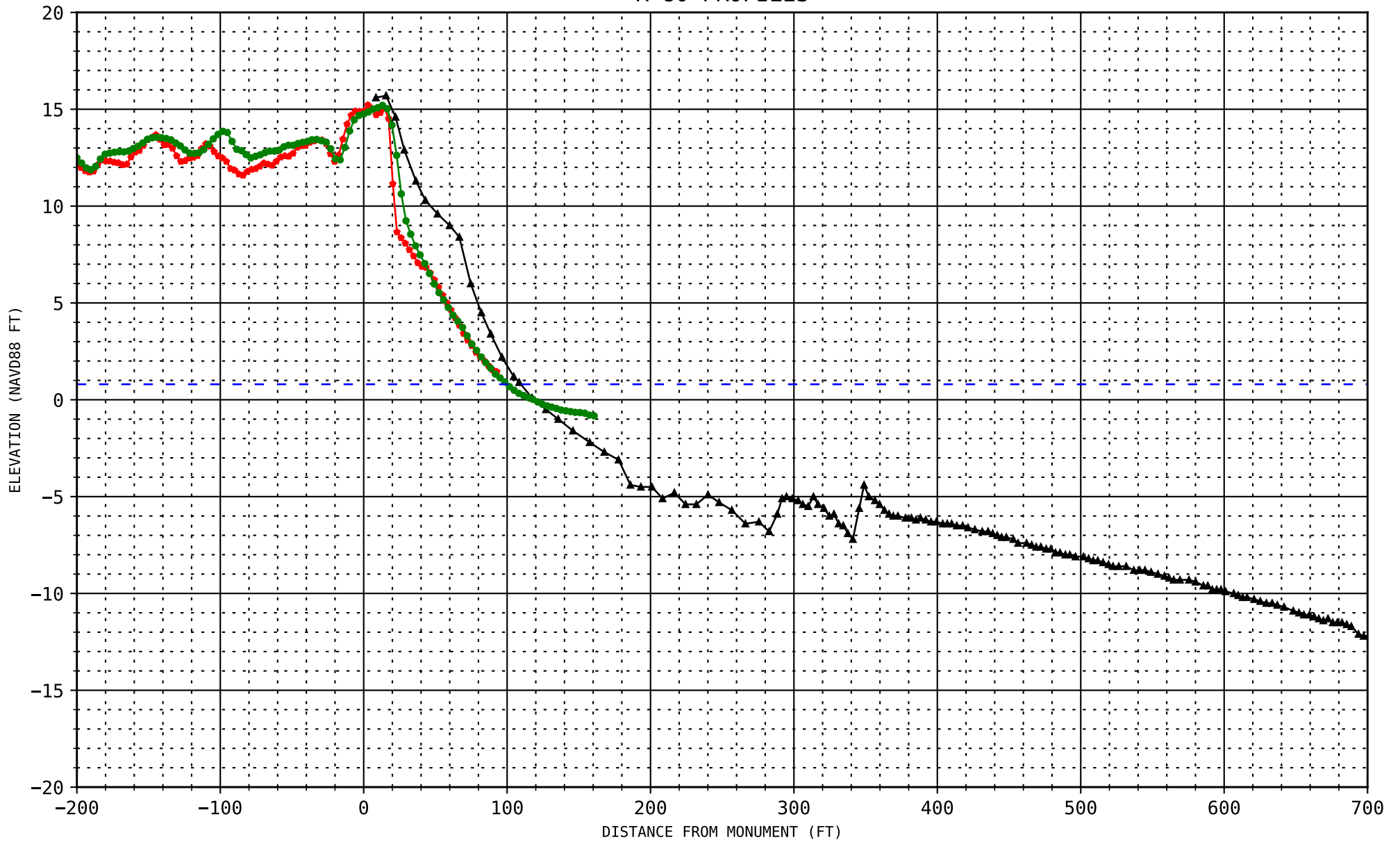


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

RANGE: R-79
 EST DATE: COE1993
 SURVEY DATE: 01JUN20
 AZIMUTH: 90.0

R-80 PROFILES

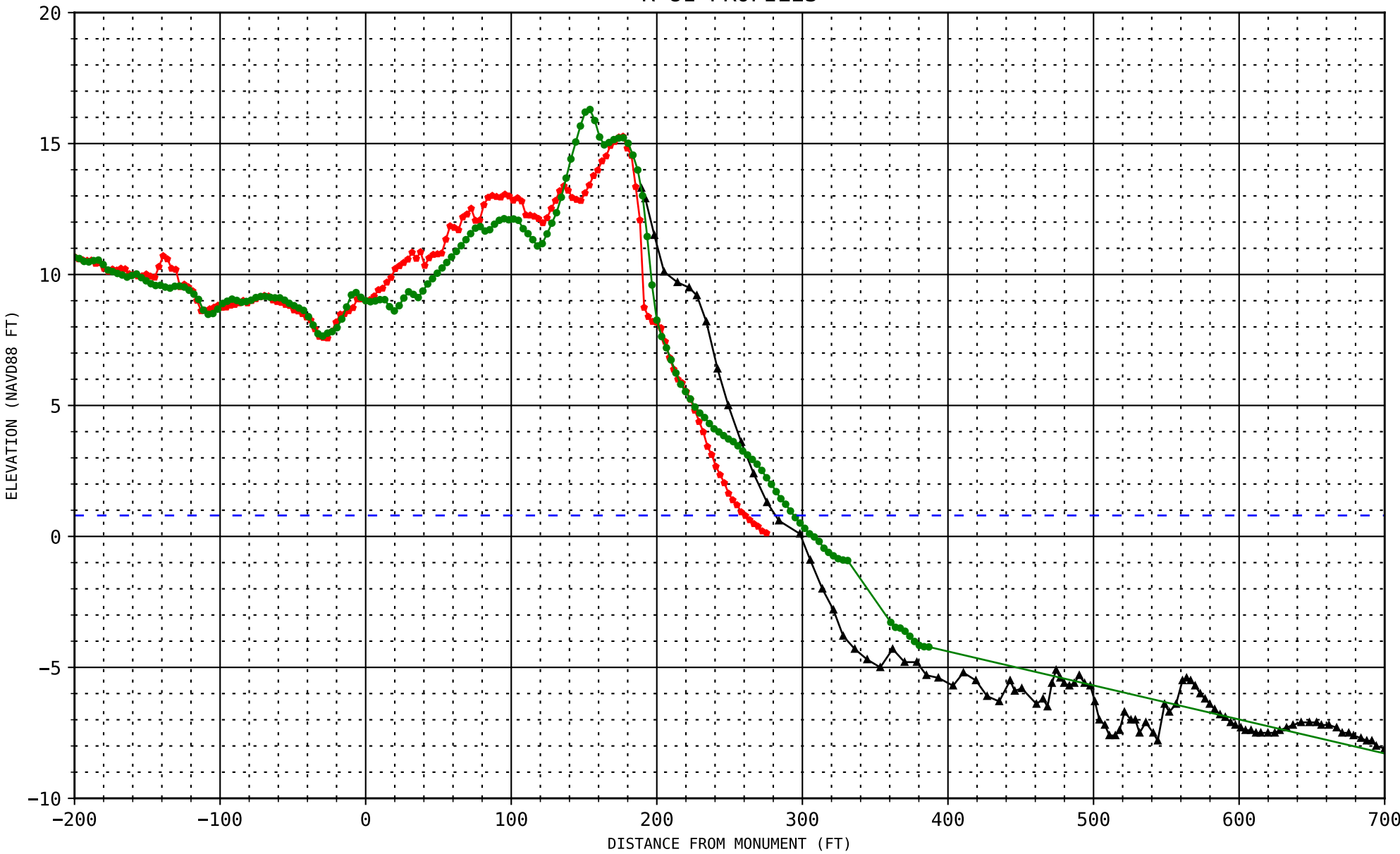


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

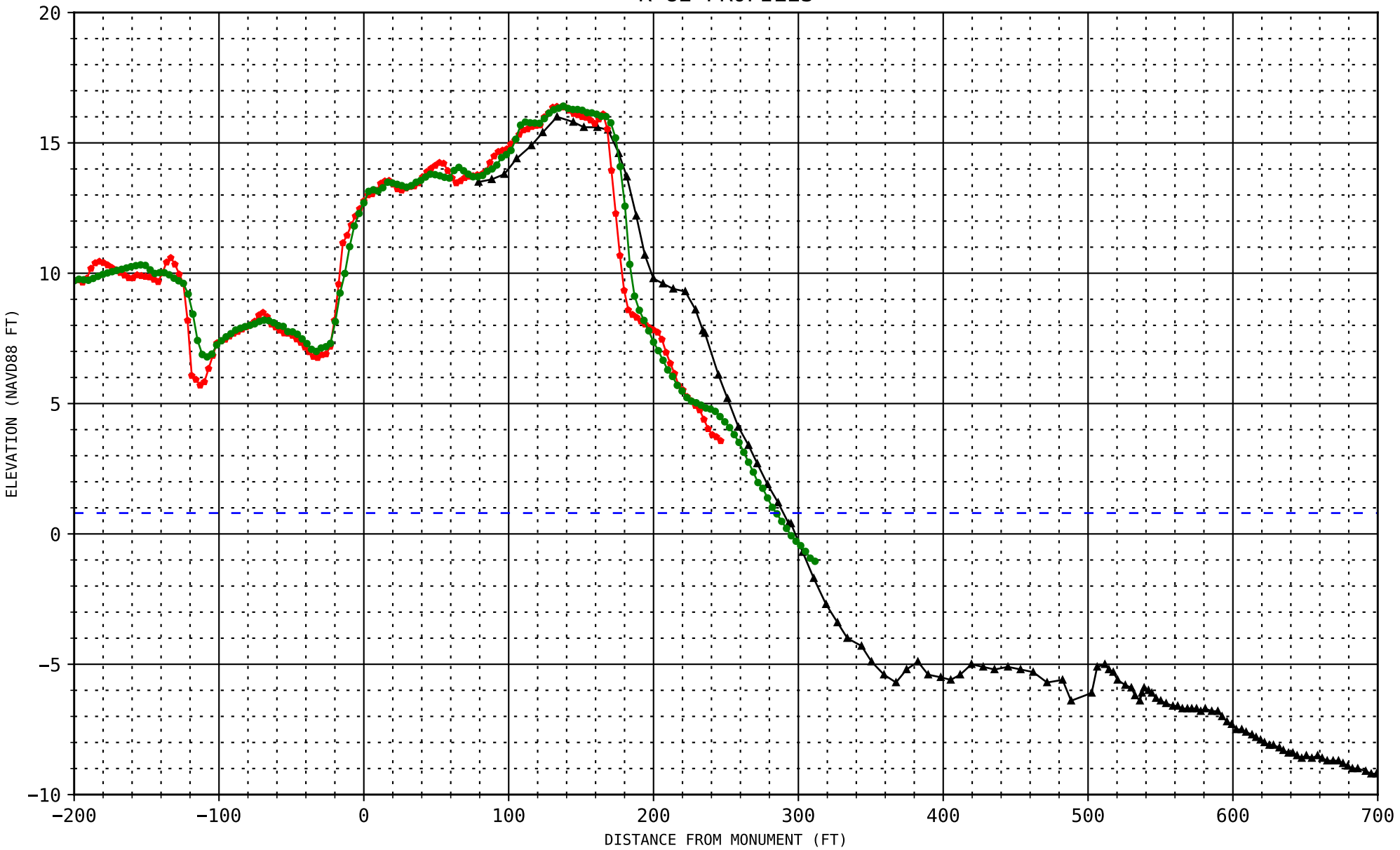
RANGE: R-80
 EST DATE: COE1993
 SURVEY DATE: 01JUN20
 AZIMUTH: 90.0

R-81 PROFILES



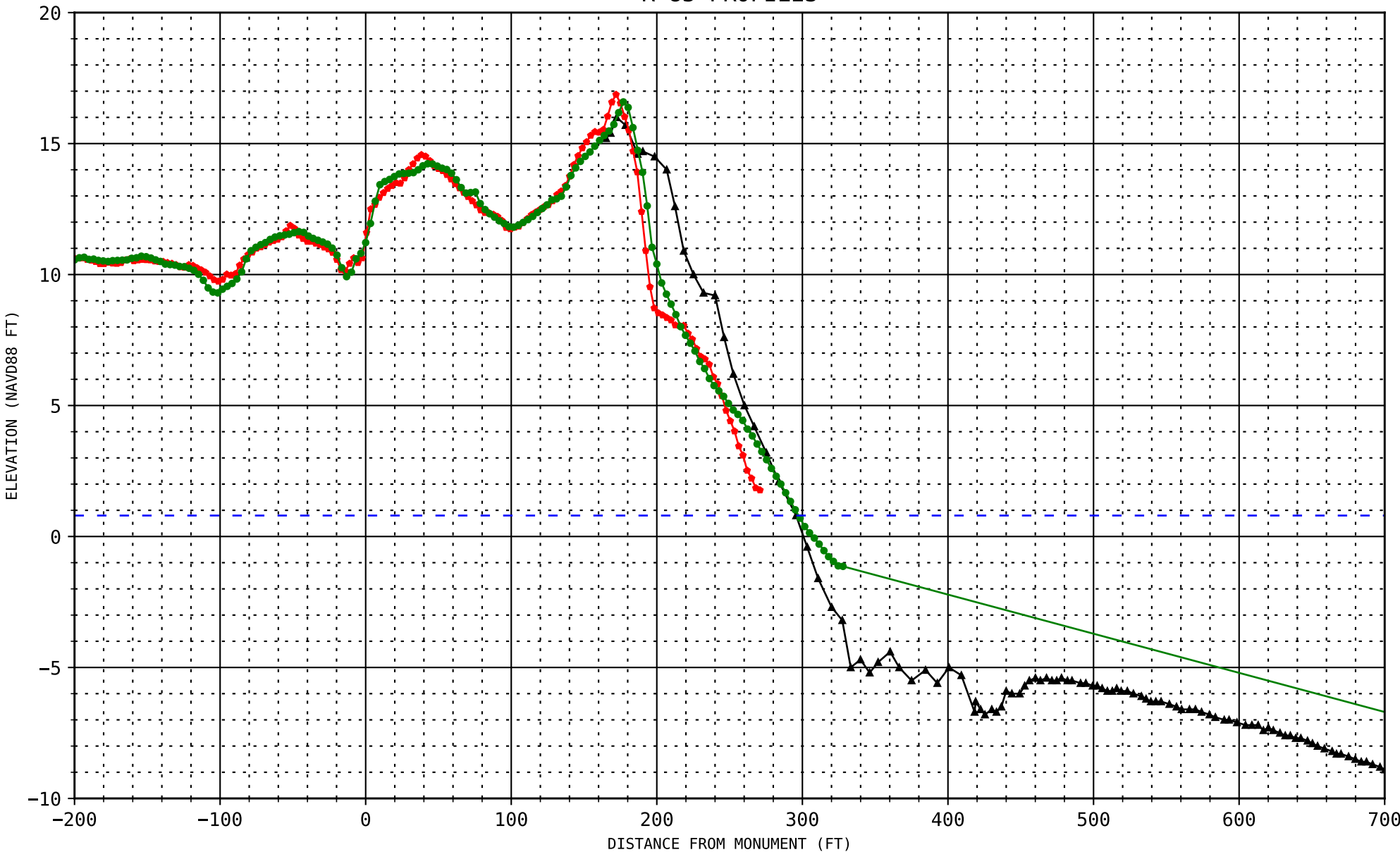
BREVARD		RANGE:	R-81
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	AUG1997
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	90.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-82 PROFILES



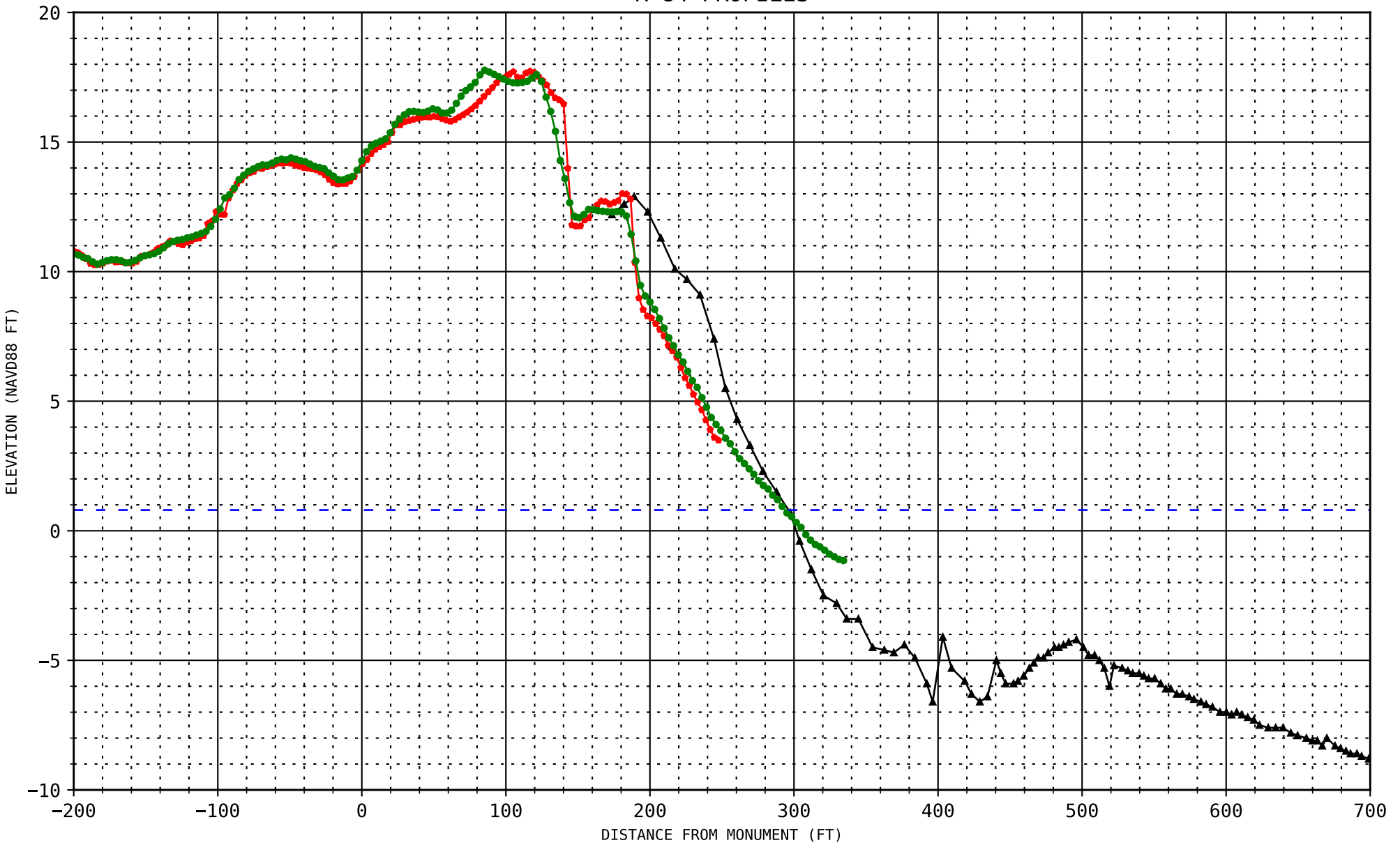
BREVARD		RANGE:	R-82
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	90.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-83 PROFILES



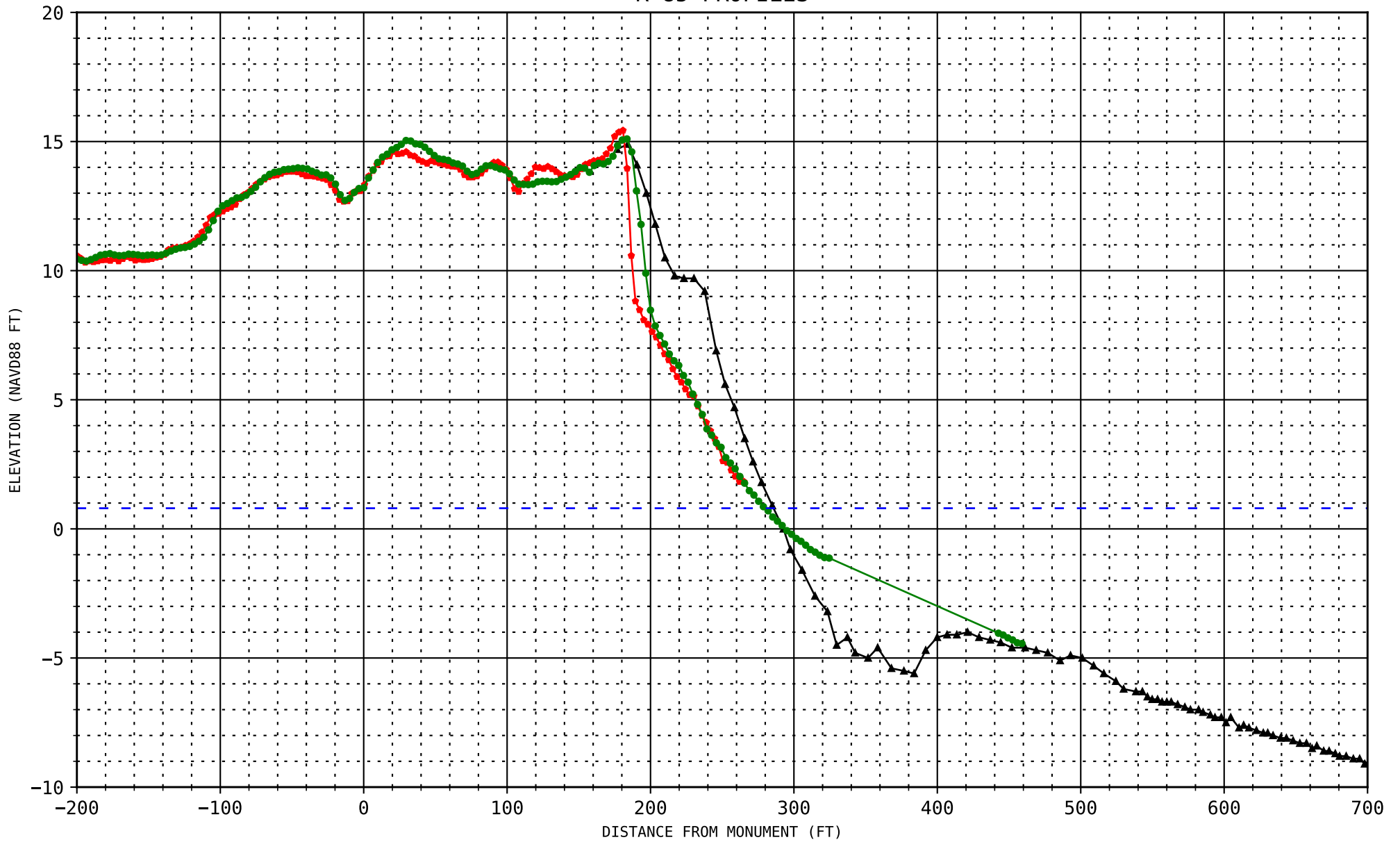
BREVARD		RANGE:	R-83
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-84 PROFILES



BREVARD		RANGE:	R-84
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	AUG1972
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-85 PROFILES

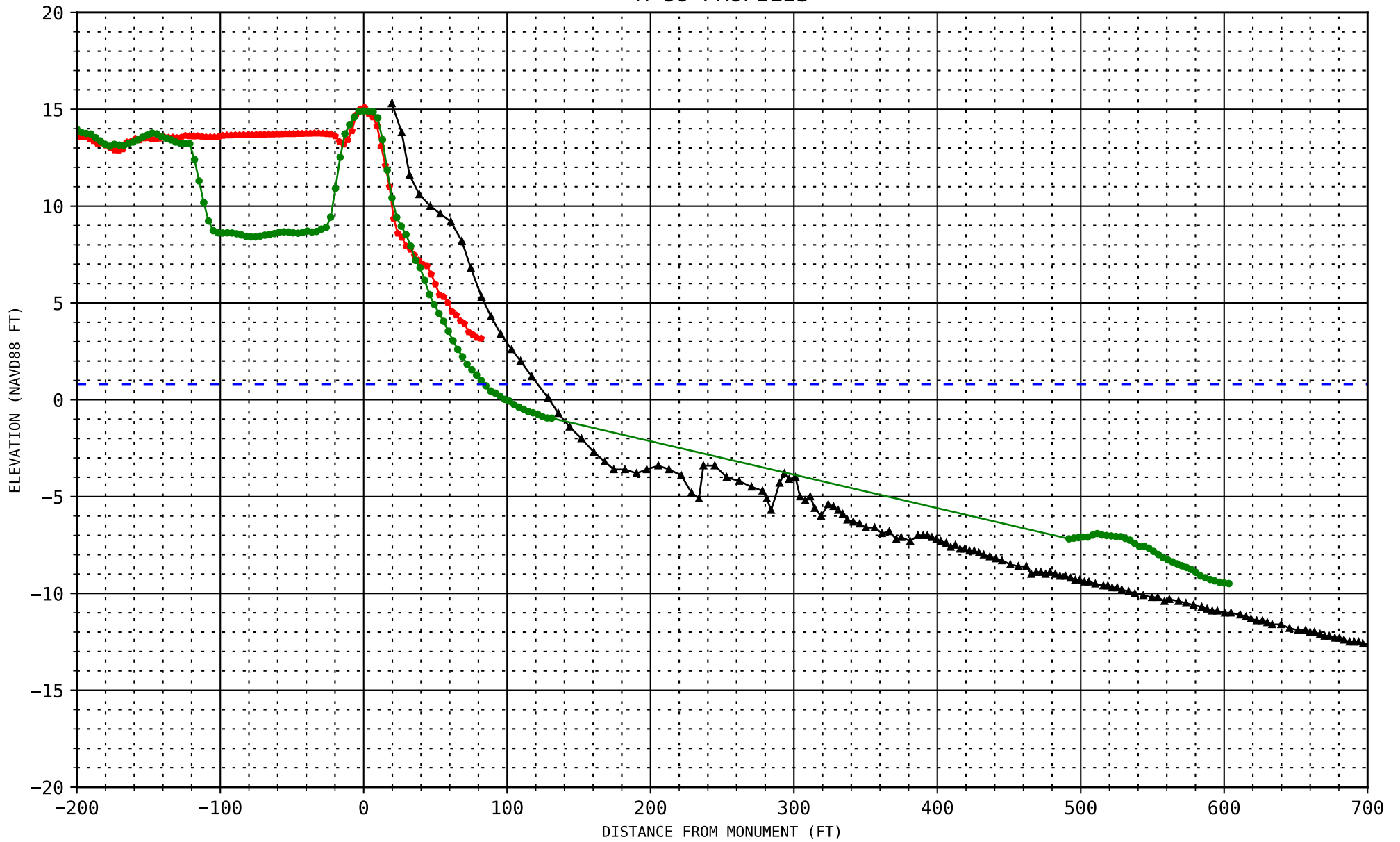


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

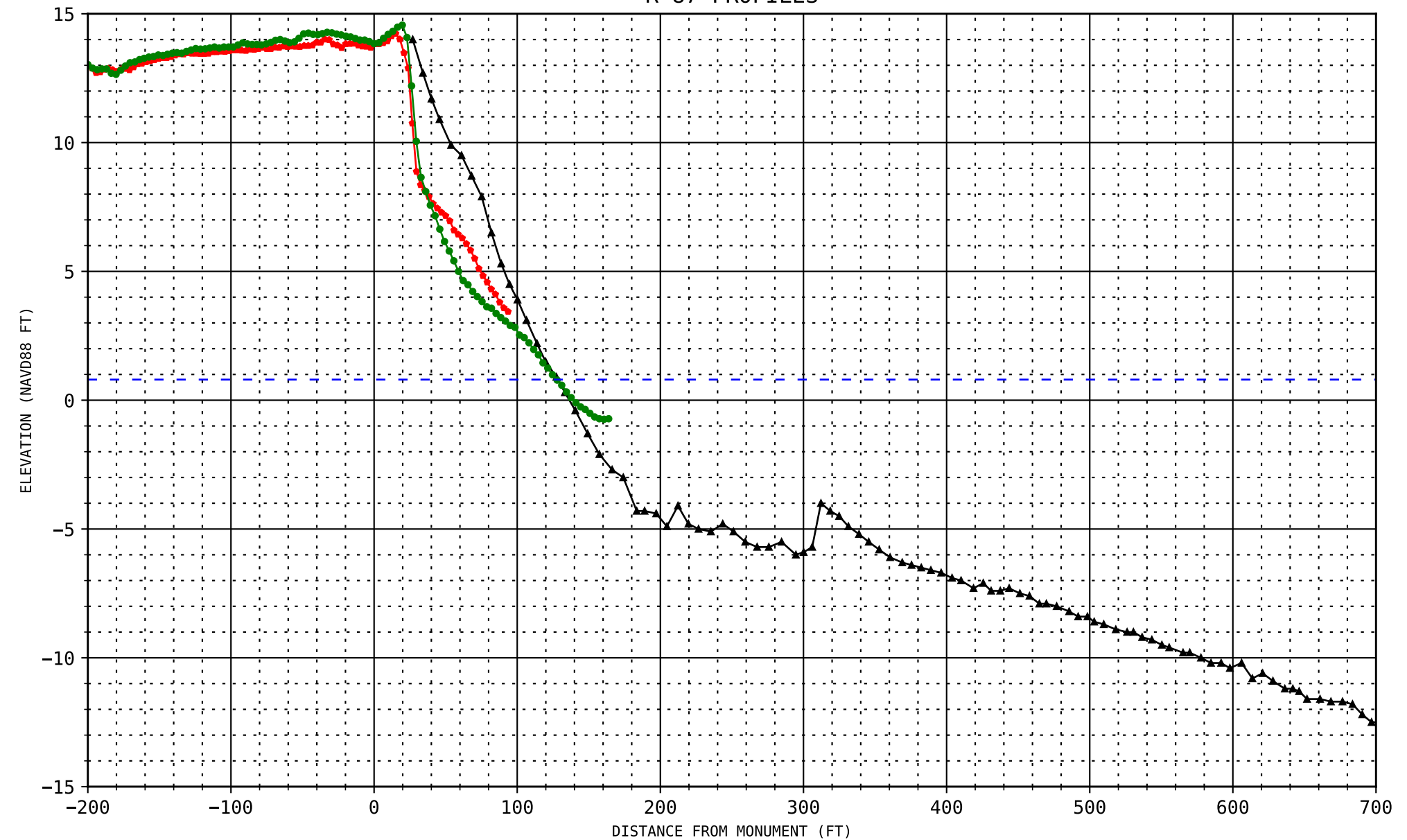
RANGE: R-85
 EST DATE: AUG1972
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-86 PROFILES



BREVARD		RANGE:	R-86
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	COE1993
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-87 PROFILES

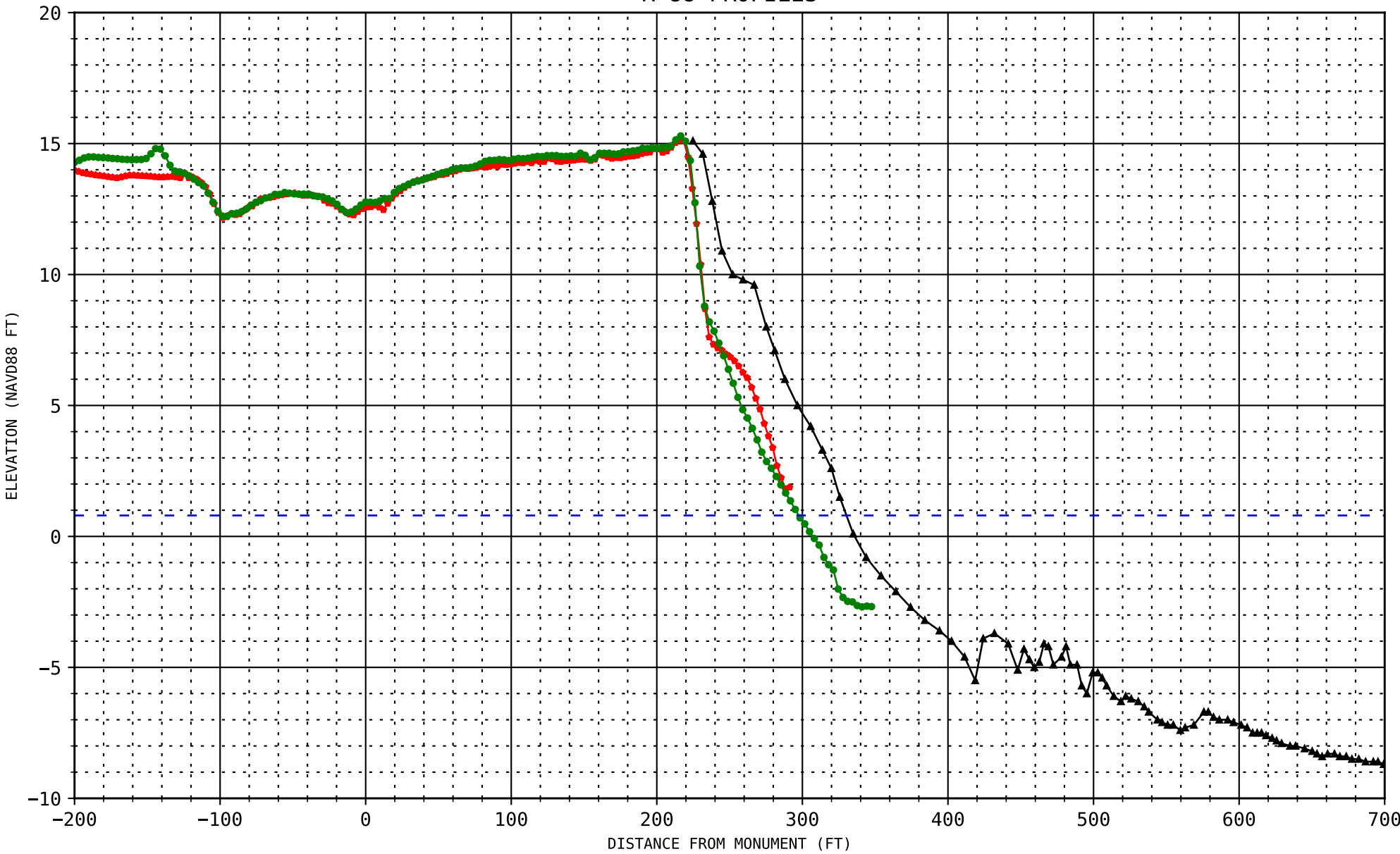


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

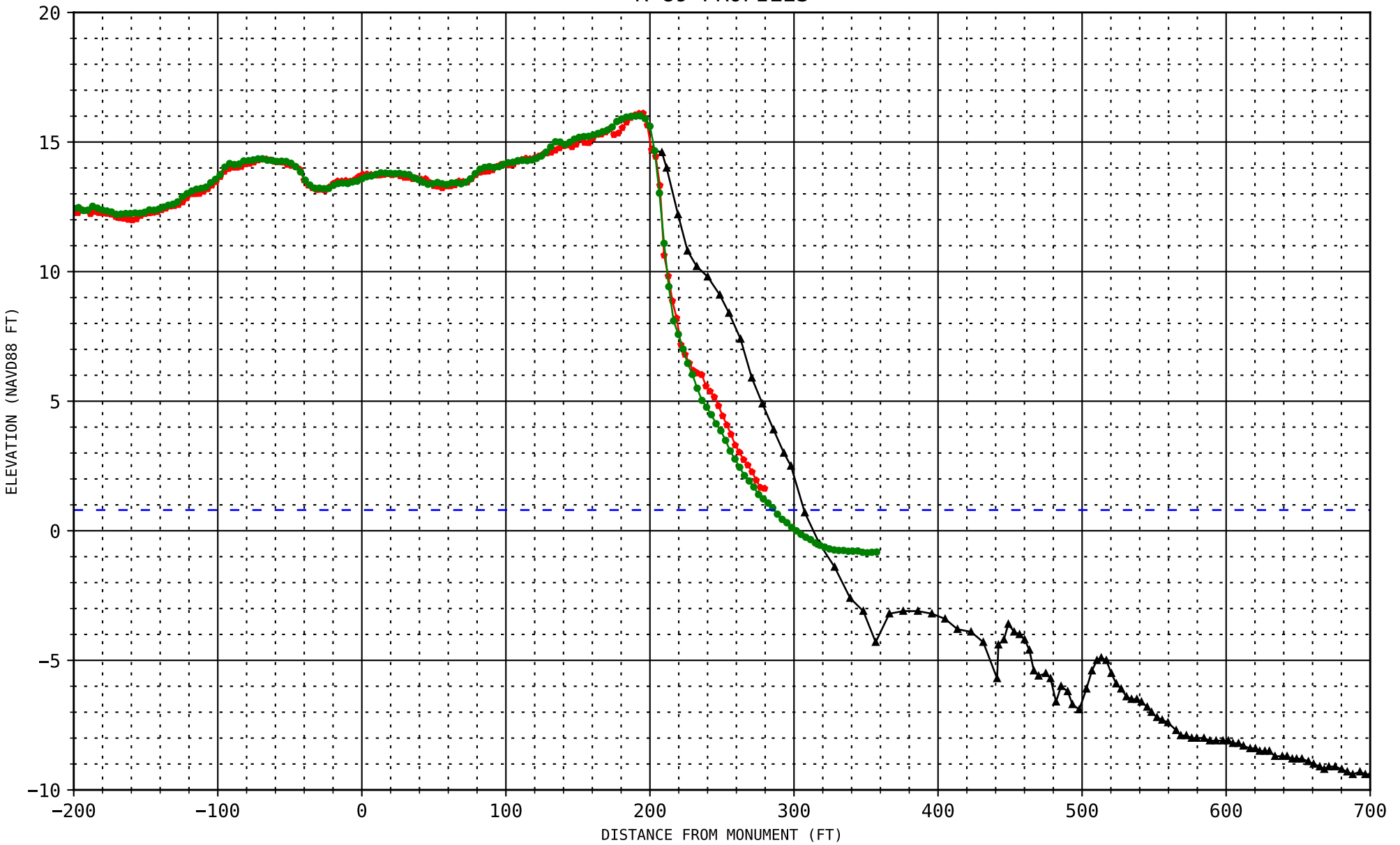
RANGE: R-87
 EST DATE: COE1993
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-88 PROFILES



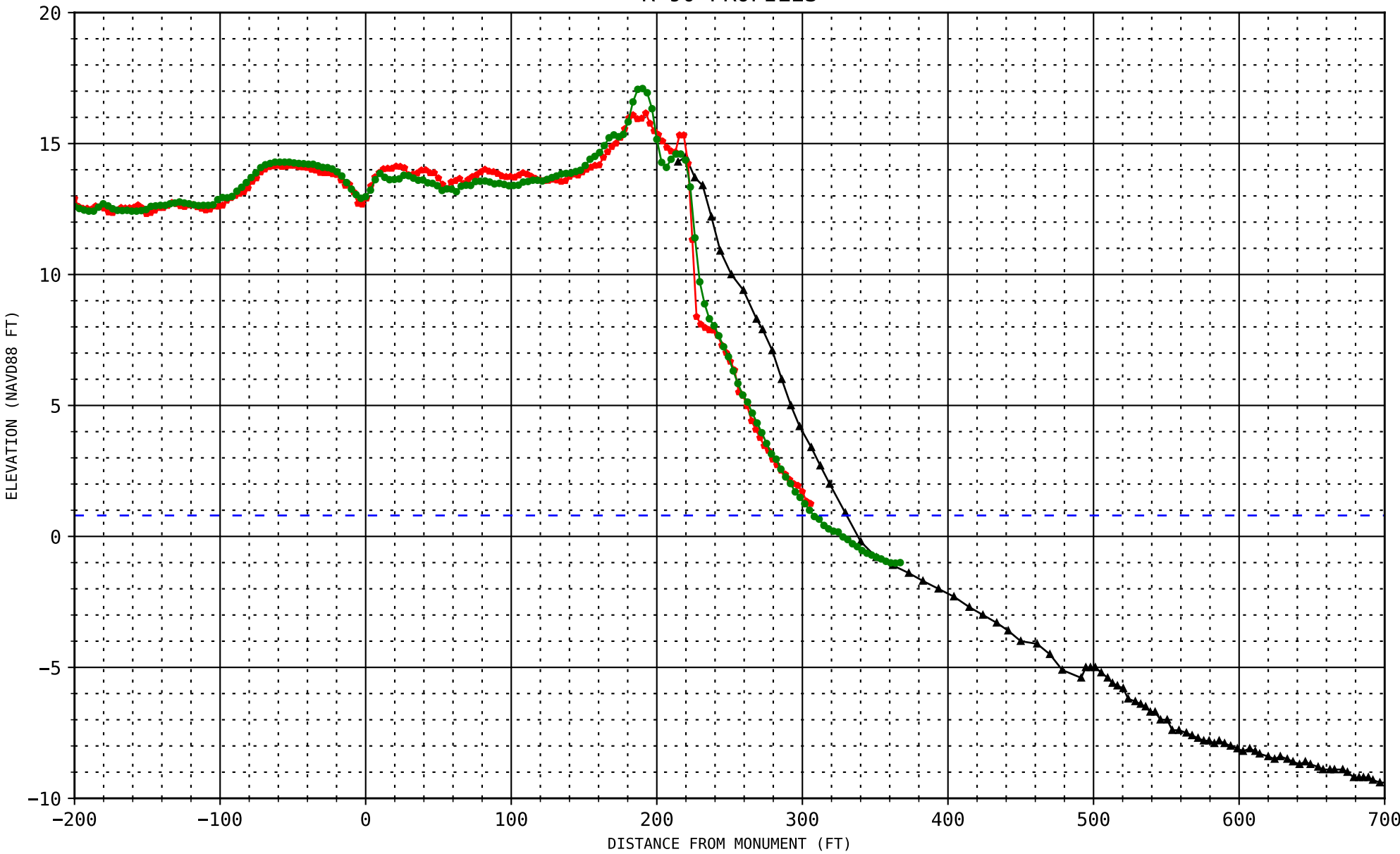
BREVARD		RANGE: R-88
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE: JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE: 01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH: 80.0
2020-JUN MONITORING BY DEG 2017-SEP POST-IRMA BY USACE-LIDAR 2016-NOV POST-MATTHEW BY DEP-LIDAR MHW CONTOUR (0.8 FT)		

R-89 PROFILES



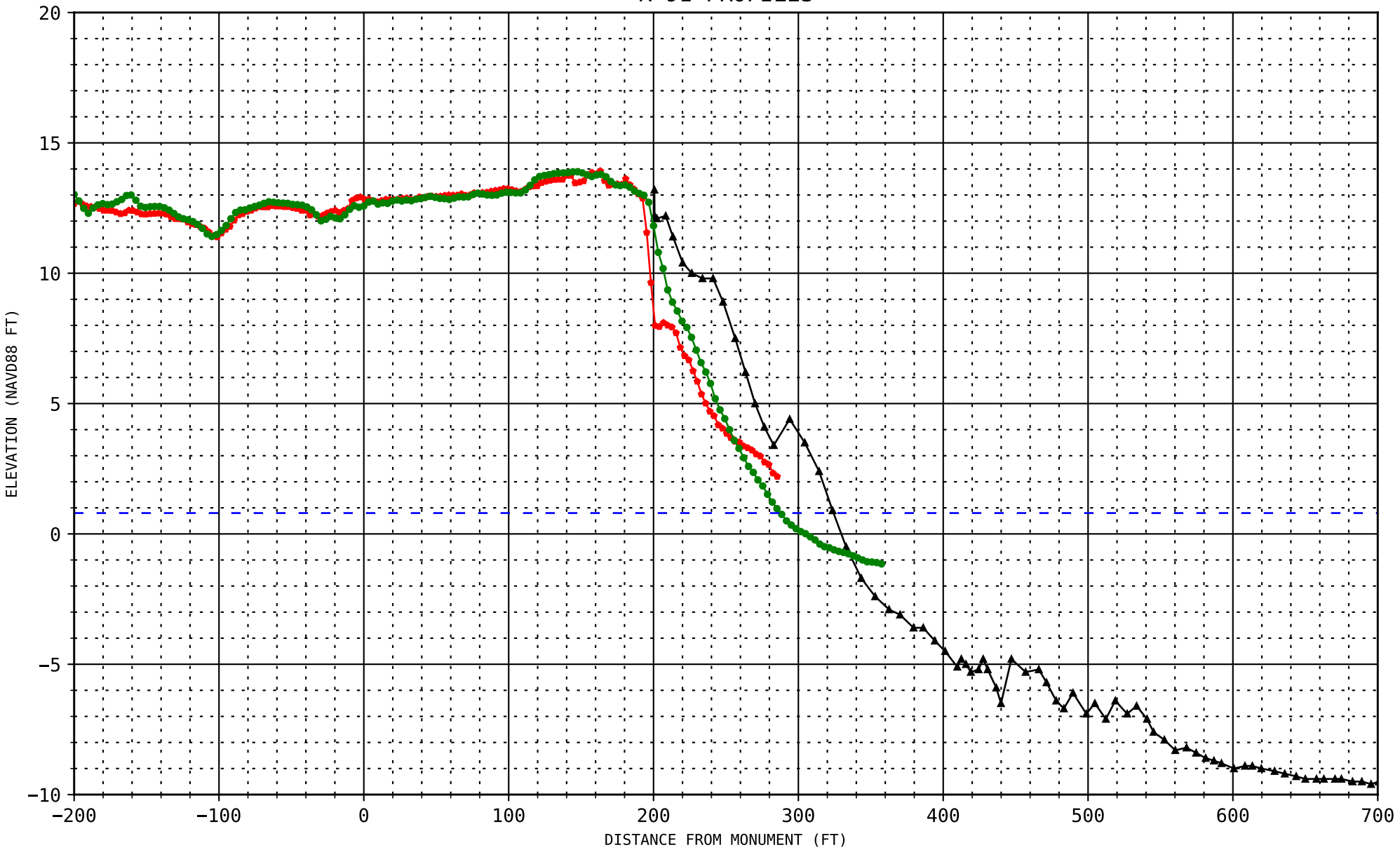
BREVARD		RANGE:	R-89
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-90 PROFILES



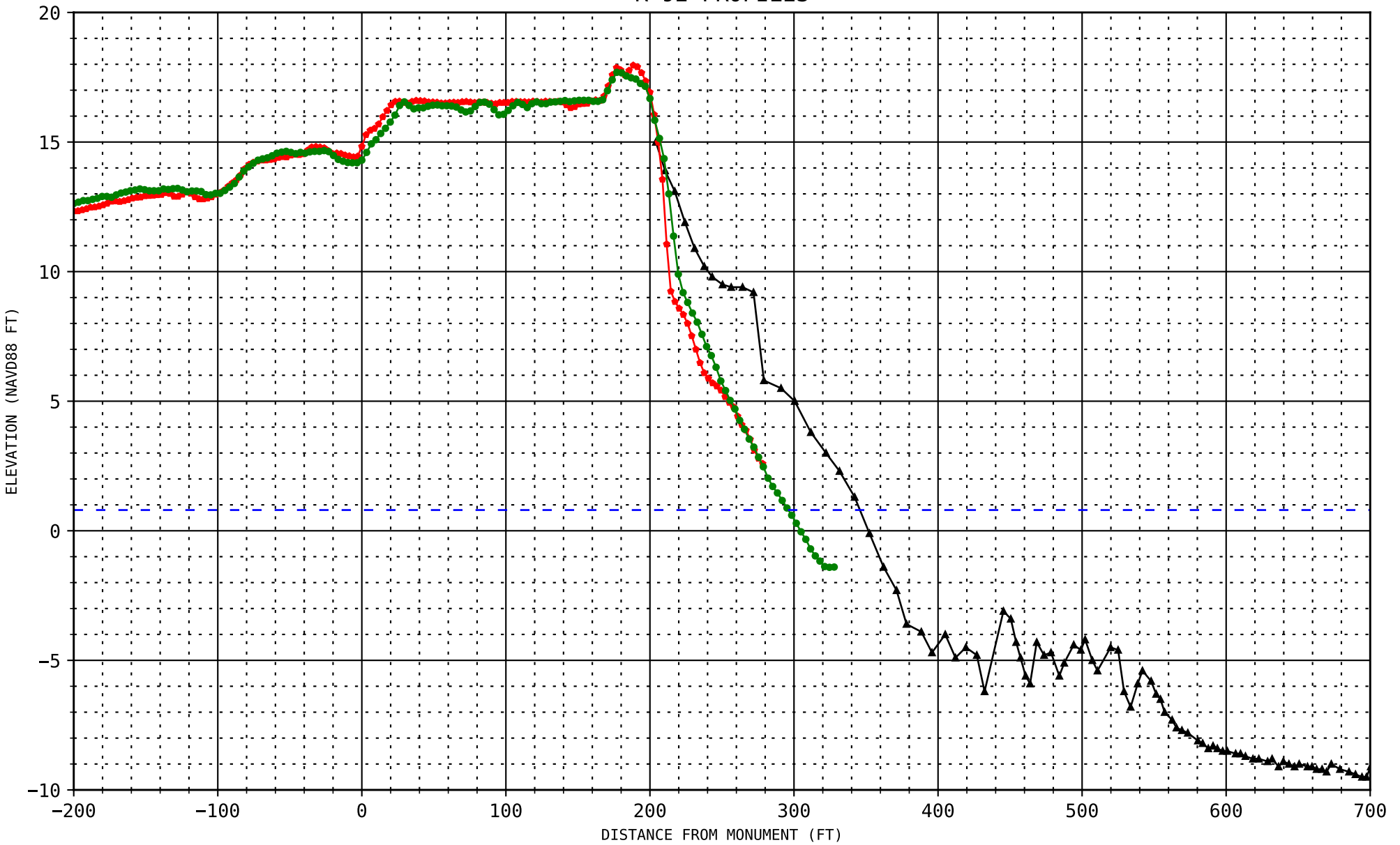
BREVARD		RANGE:	R-90
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-91 PROFILES



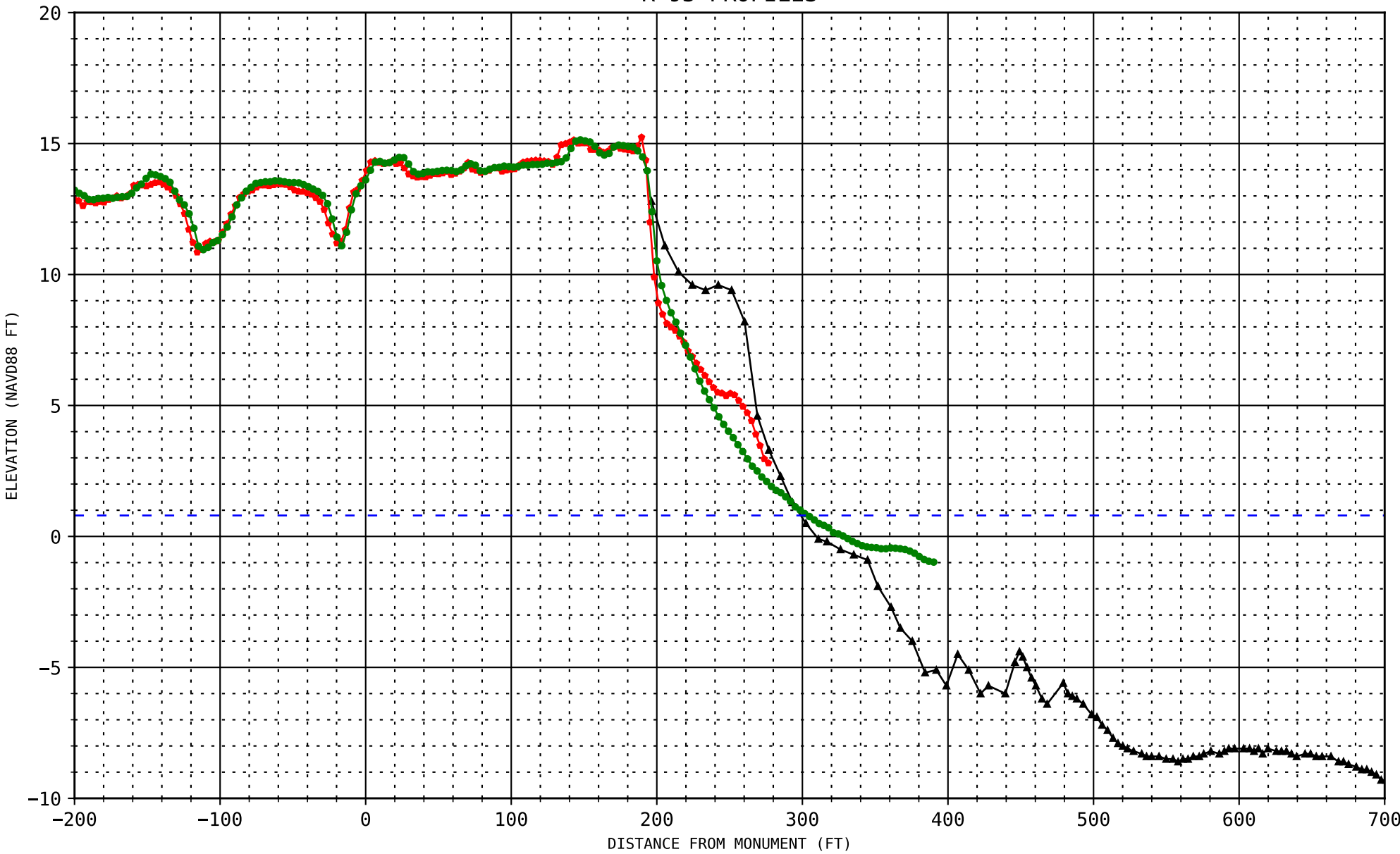
BREVARD		RANGE:	R-91
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-92 PROFILES



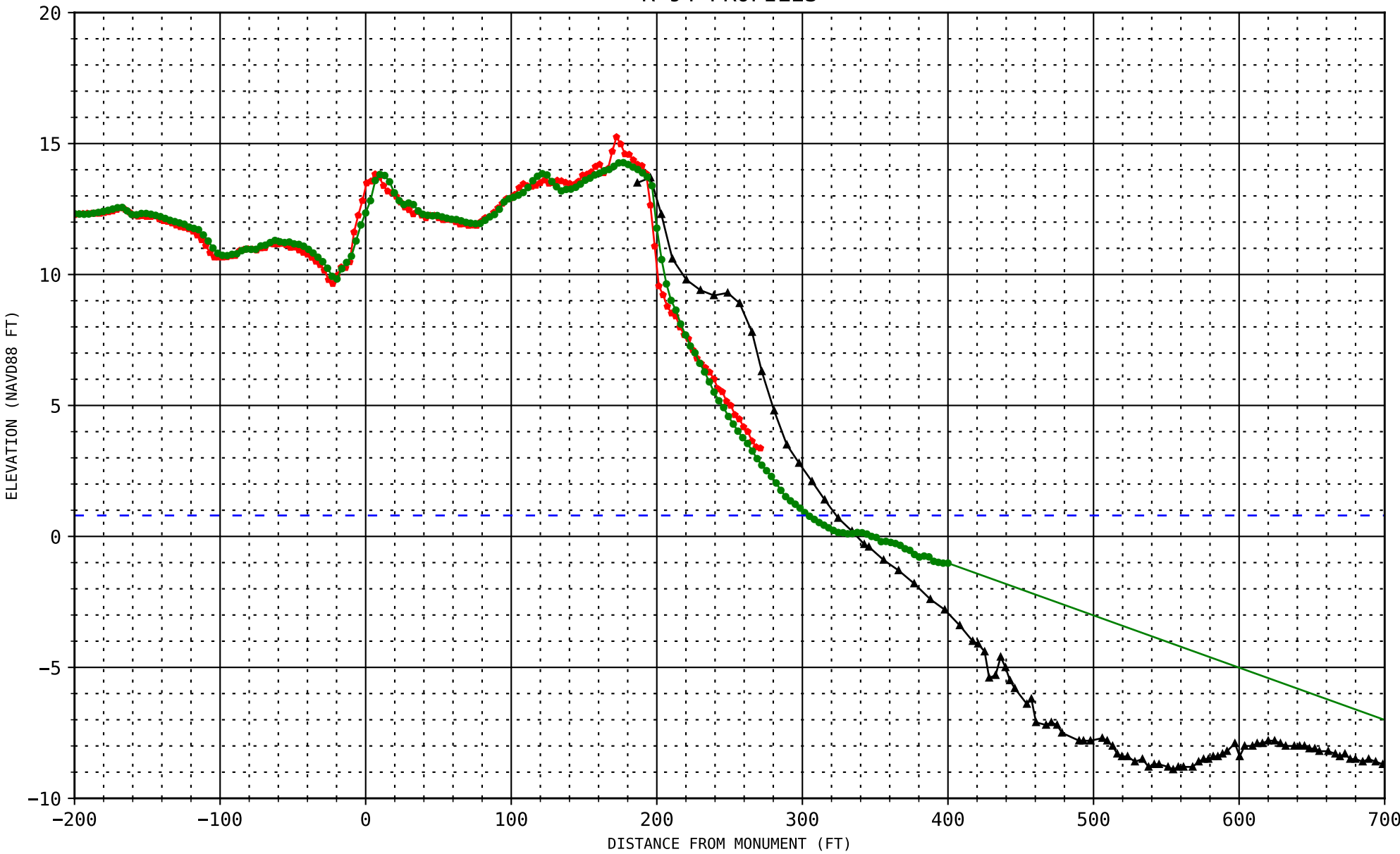
BREVARD		RANGE:	R-92
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	90.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-93 PROFILES



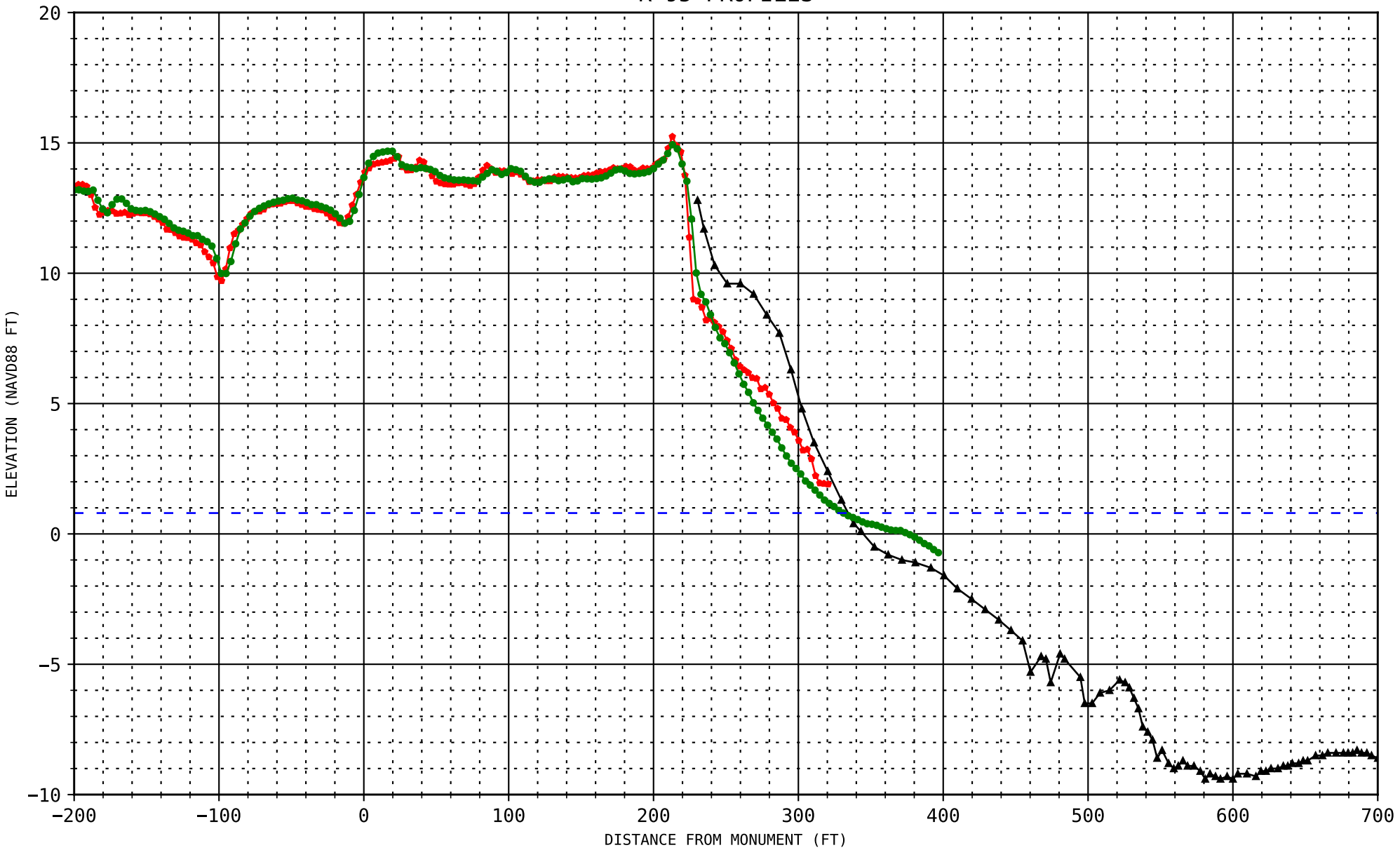
BREVARD		RANGE:	R-93
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	AUG1972
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-94 PROFILES



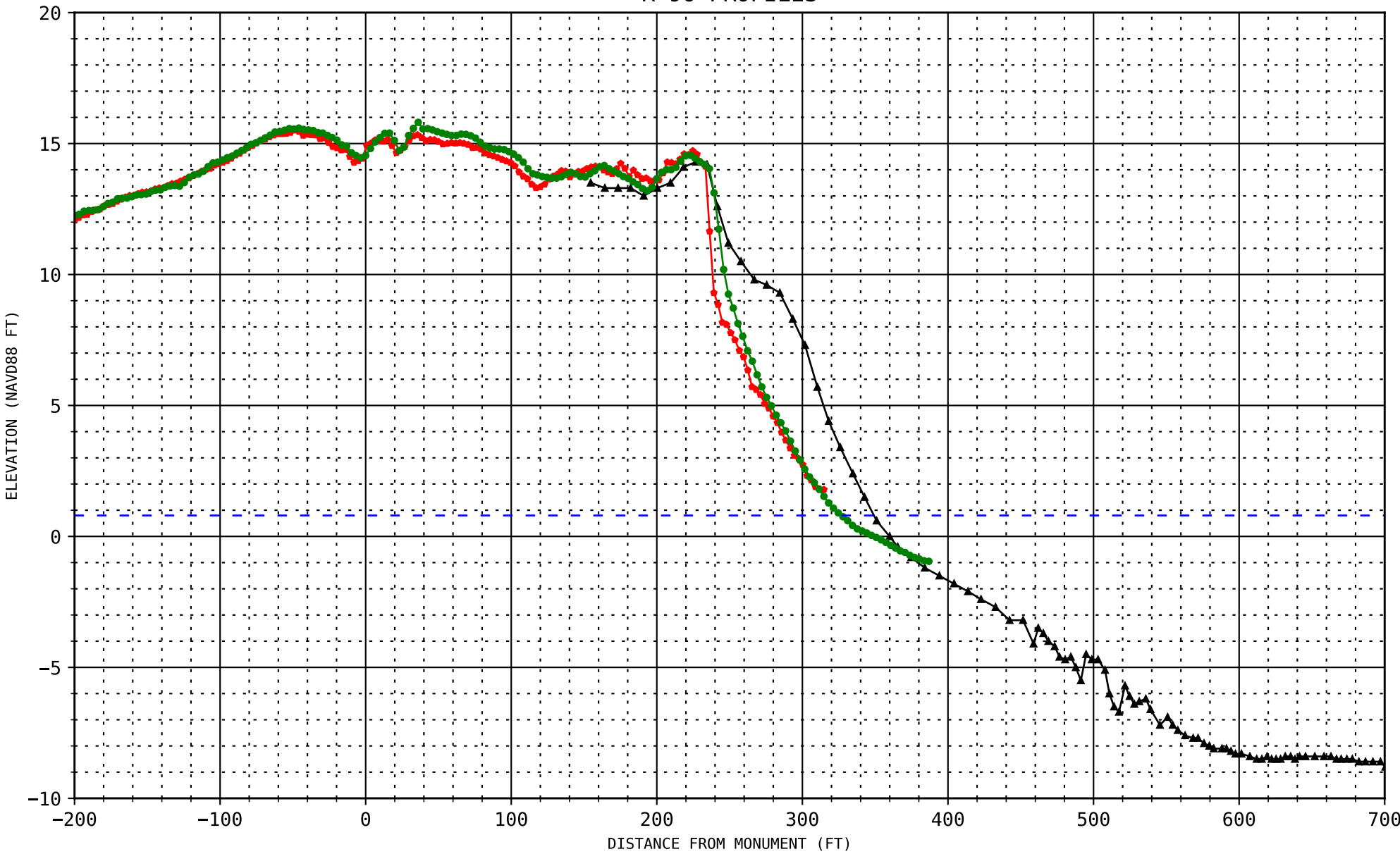
BREVARD			RANGE: R-94
COASTAL ENGINEERING AND GEOLOGY PROGRAM			EST DATE: JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION			SURVEY DATE: 01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION			AZIMUTH: 80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-95 PROFILES



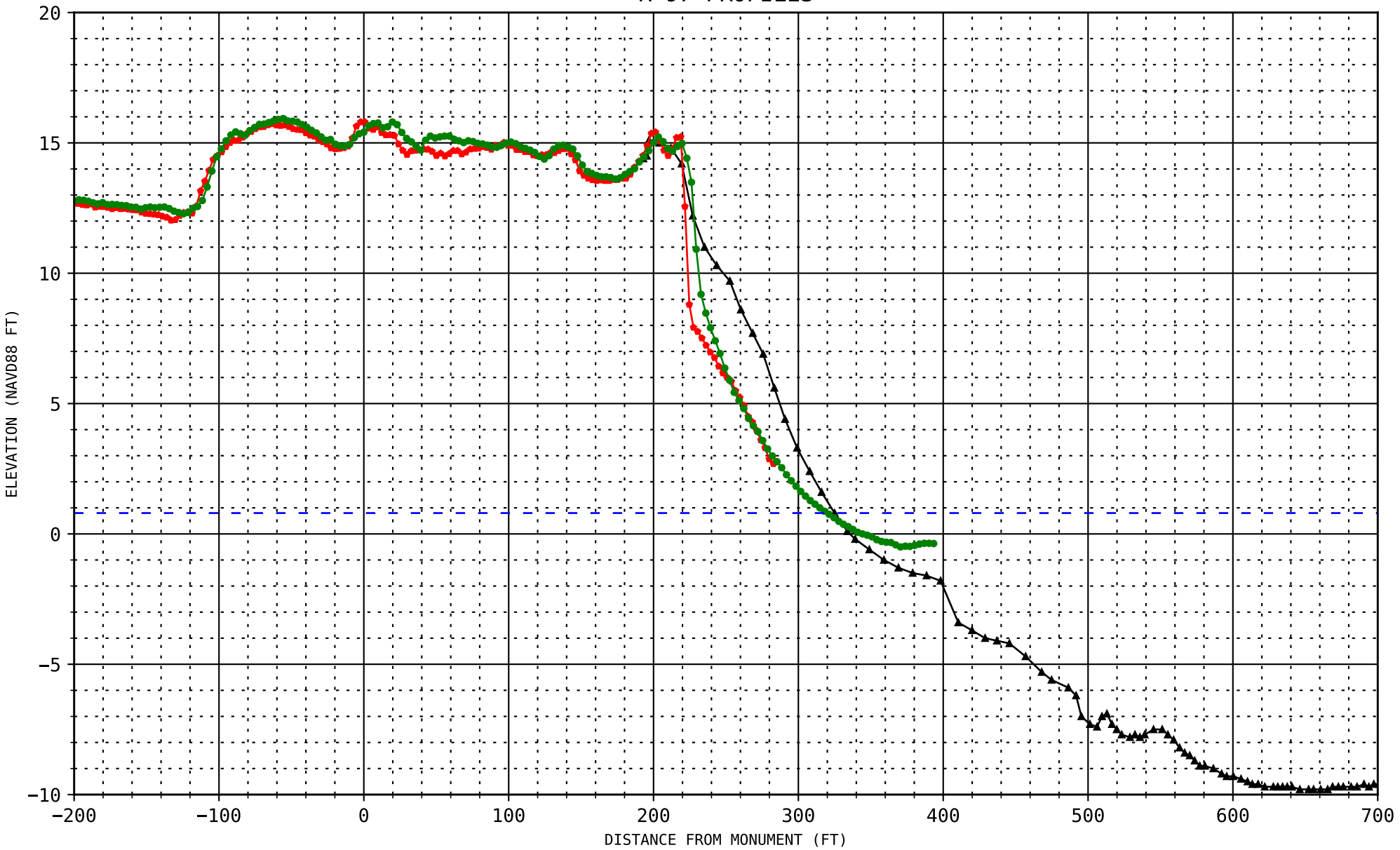
BREVARD		RANGE:	R-95
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-96 PROFILES



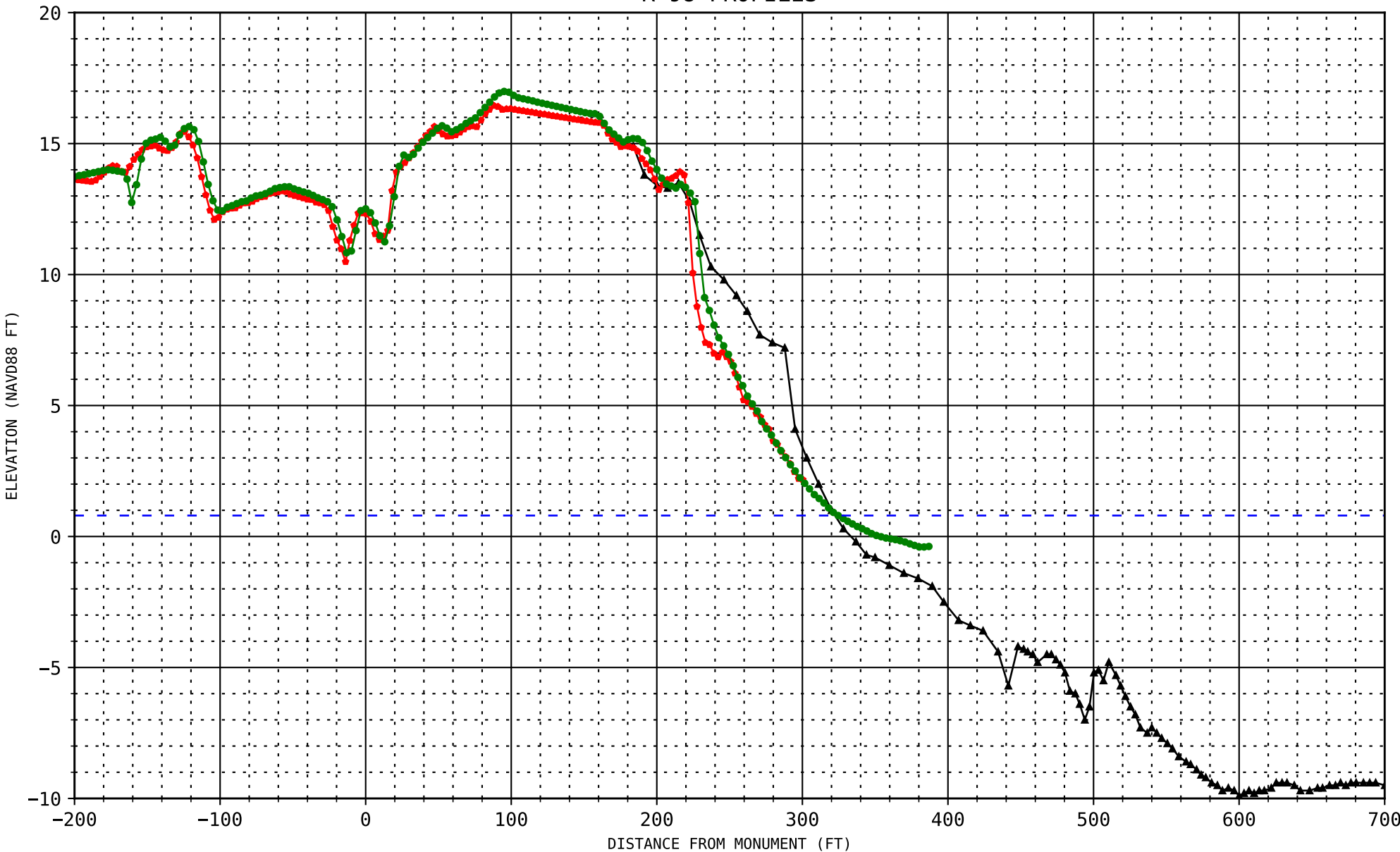
BREVARD			RANGE:	R-96
COASTAL ENGINEERING AND GEOLOGY PROGRAM			EST DATE:	AUG1972
OFFICE OF RESILIENCE AND COASTAL PROTECTION			SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION			AZIMUTH:	80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)				

R-97 PROFILES



BREVARD		RANGE:	R-97
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	COE1993
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

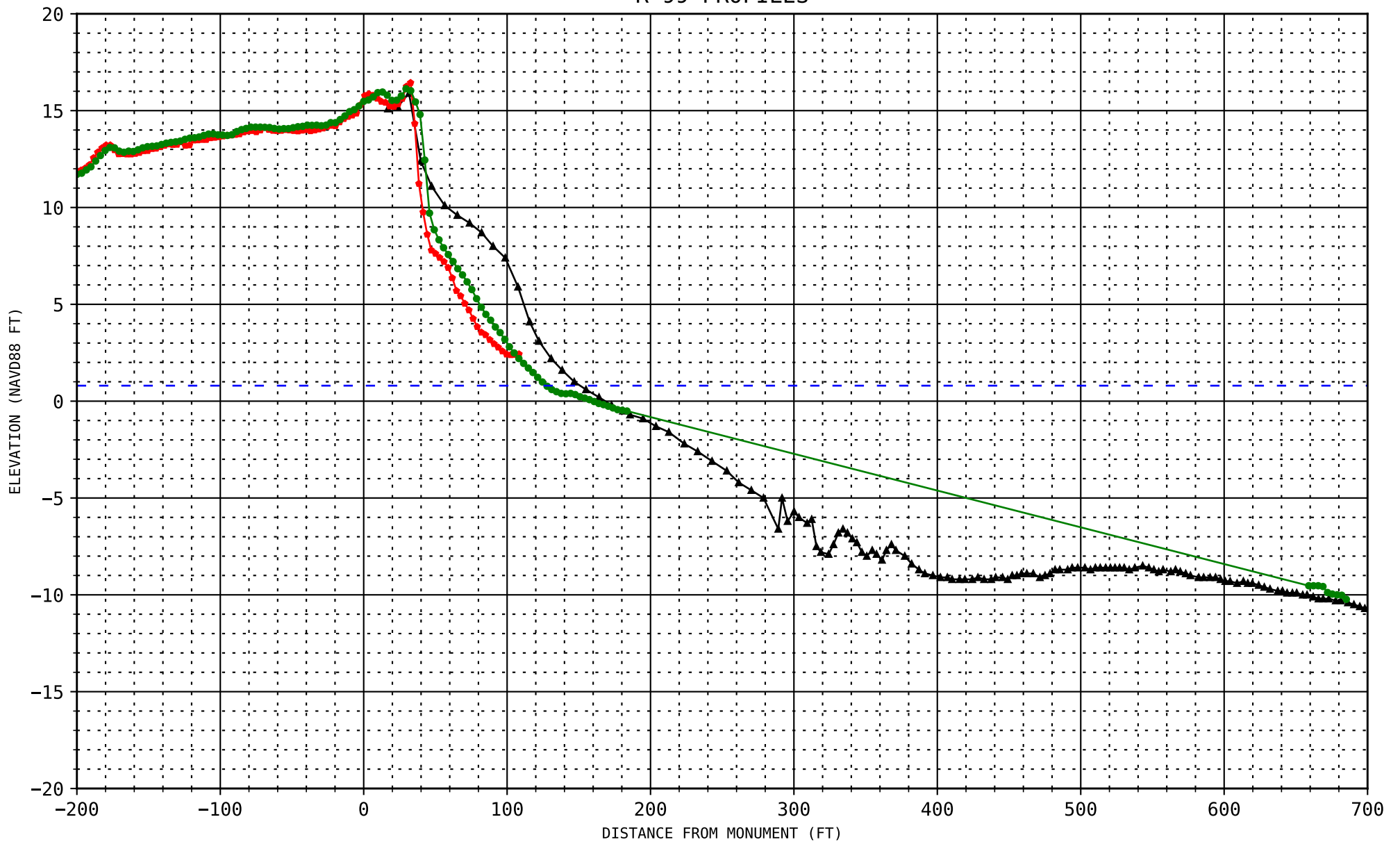
R-98 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.8 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-98
EST DATE:	AUG1972
SURVEY DATE:	01JUN20
AZIMUTH:	80.0

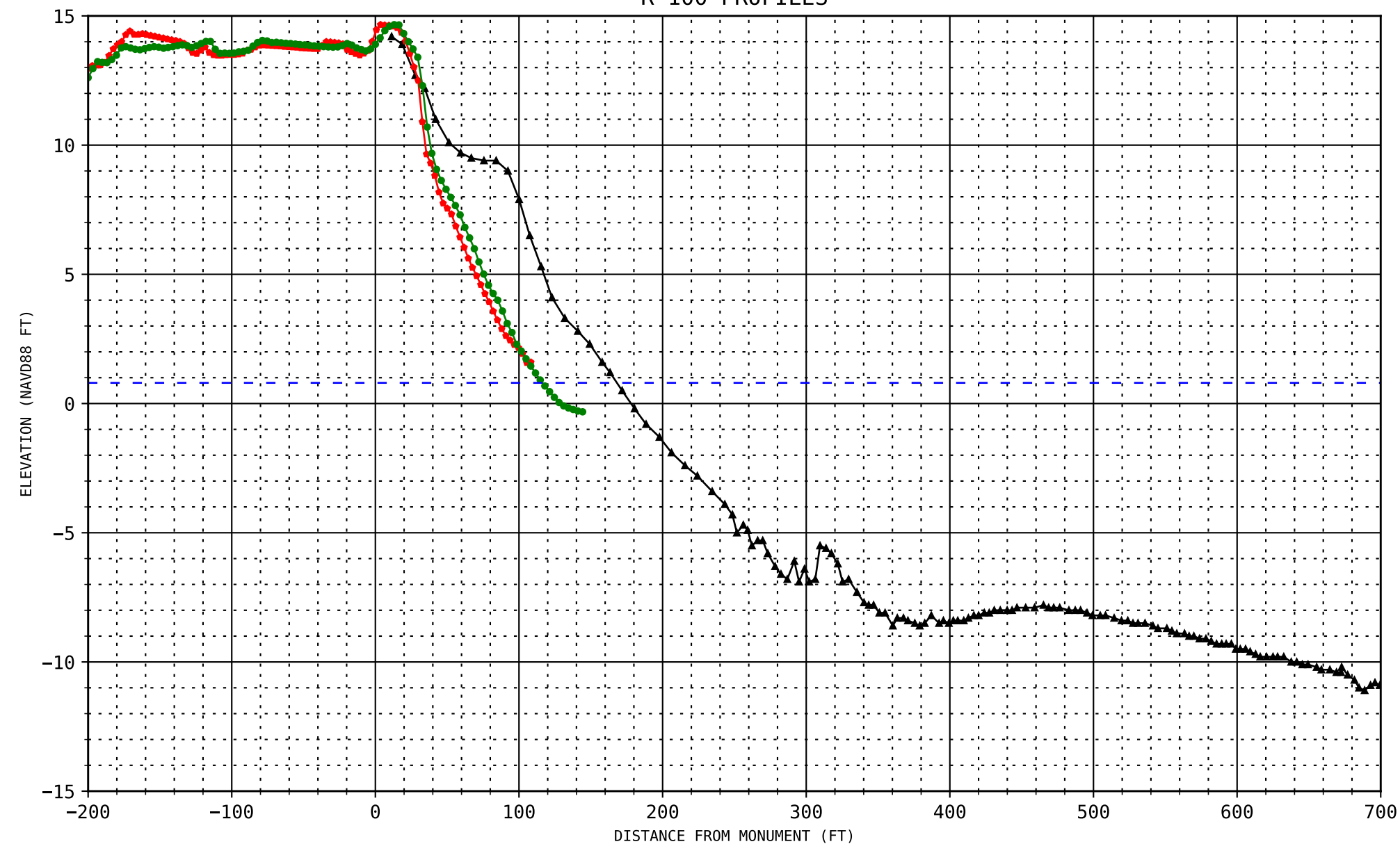
R-99 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.8 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-99
EST DATE:	COE1993
SURVEY DATE:	01JUN20
AZIMUTH:	80.0

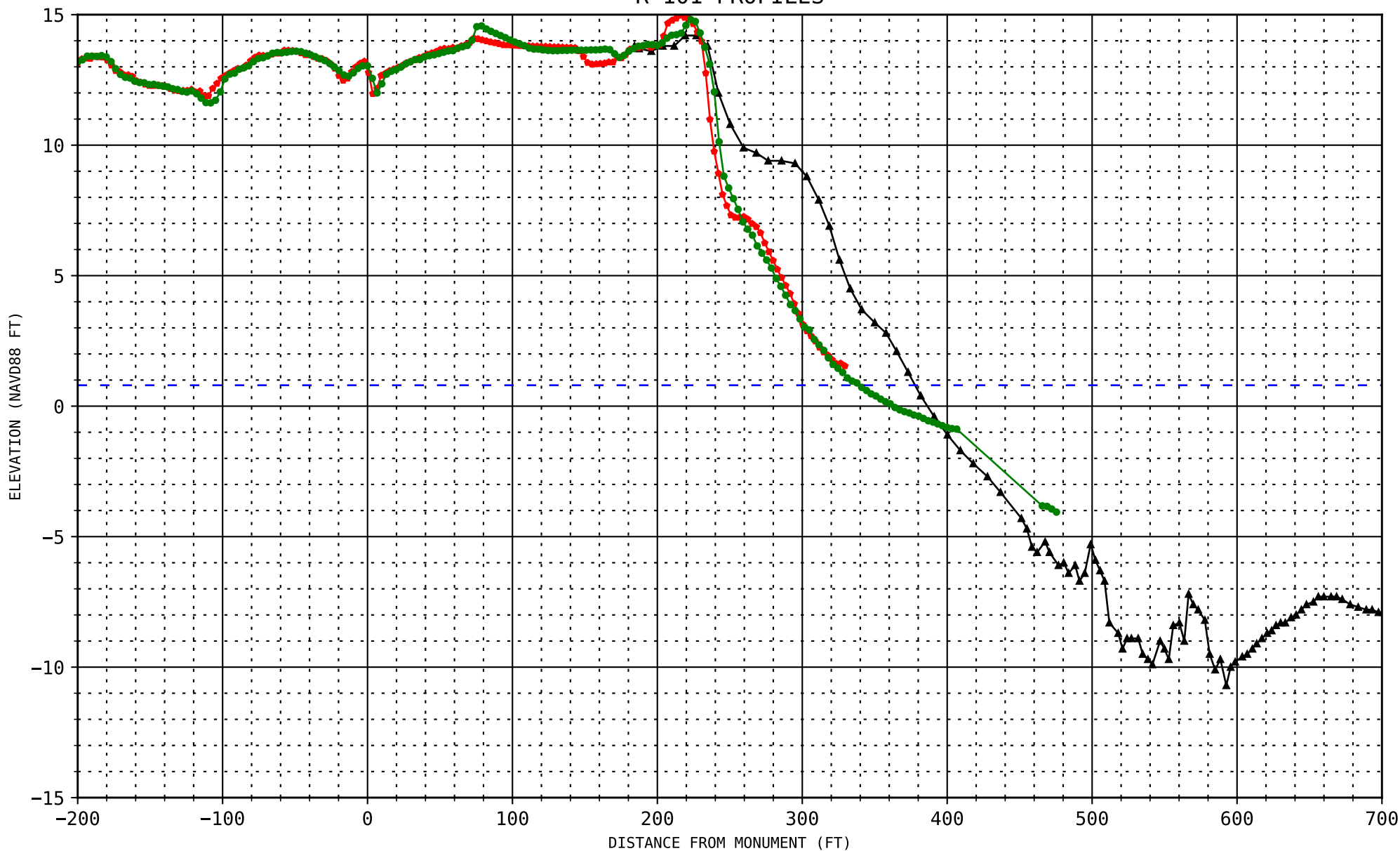
R-100 PROFILES



—▲—	2020-JUN MONITORING BY DEG	BREVARD
—●—	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
—●—	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.8 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-100
EST DATE:	COE1993
SURVEY DATE:	01JUN20
AZIMUTH:	80.0

R-101 PROFILES

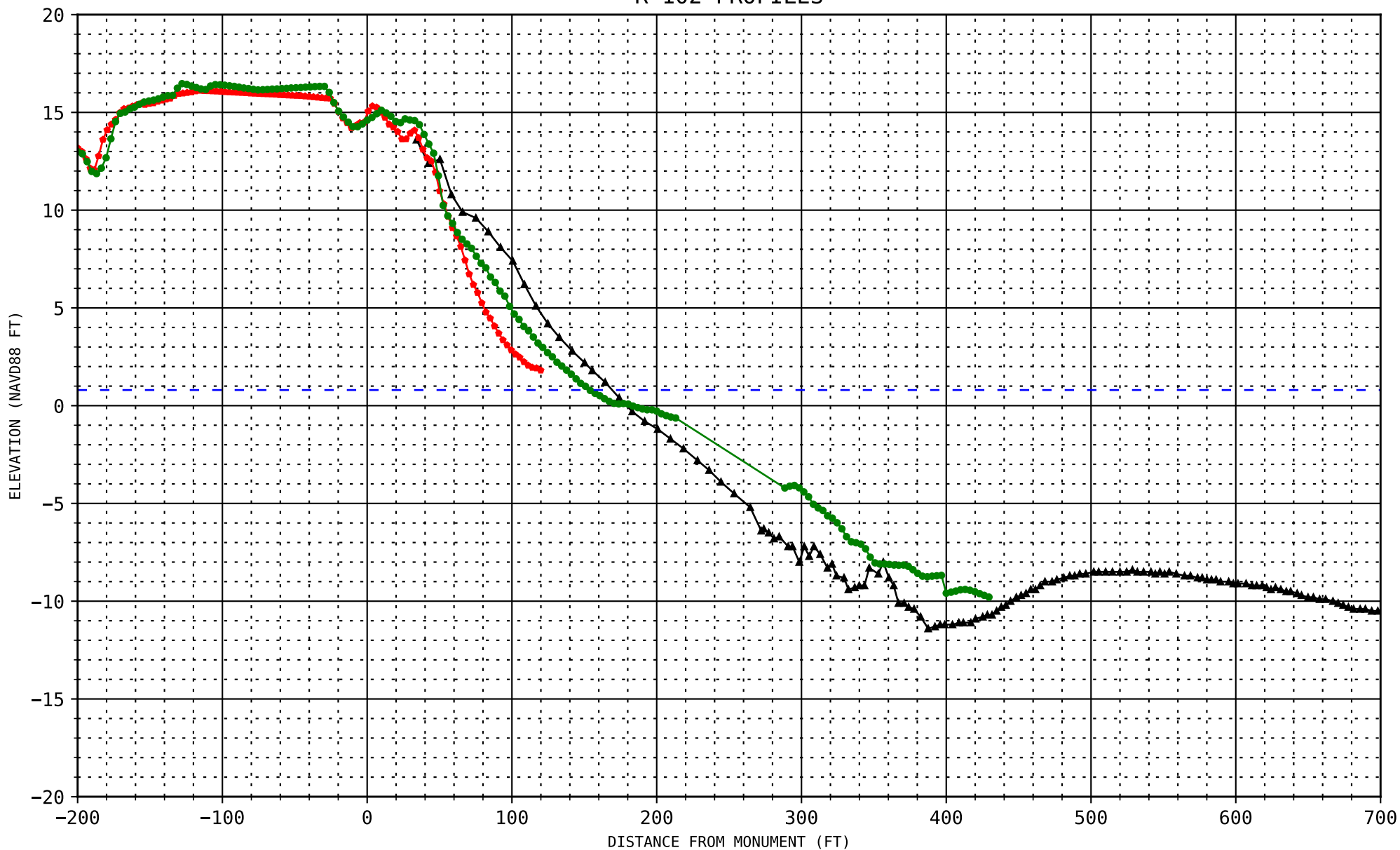


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

RANGE: R-101
 EST DATE: AUG1972
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-102 PROFILES

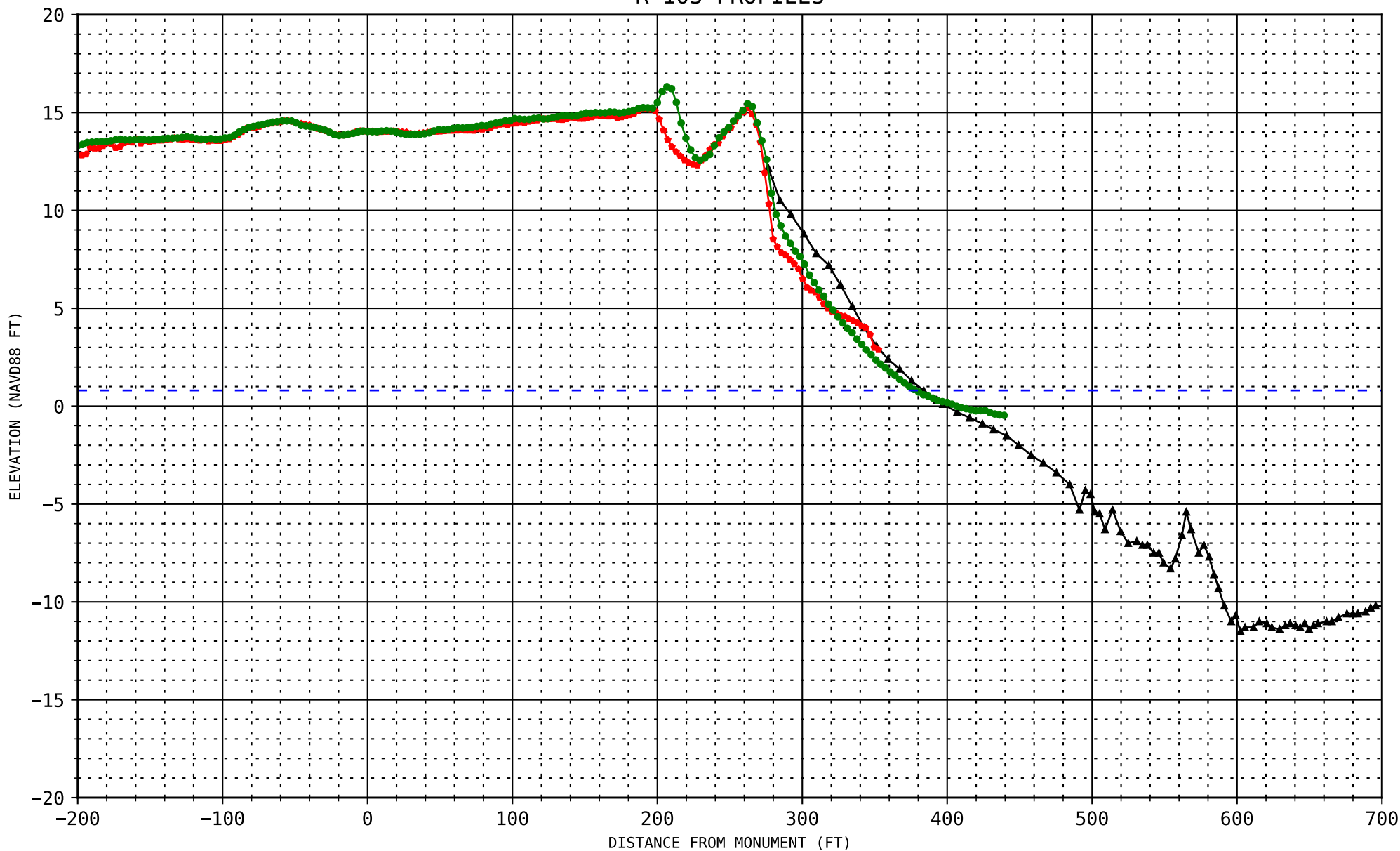


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

RANGE: R-102
 EST DATE: AUG1997
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-103 PROFILES

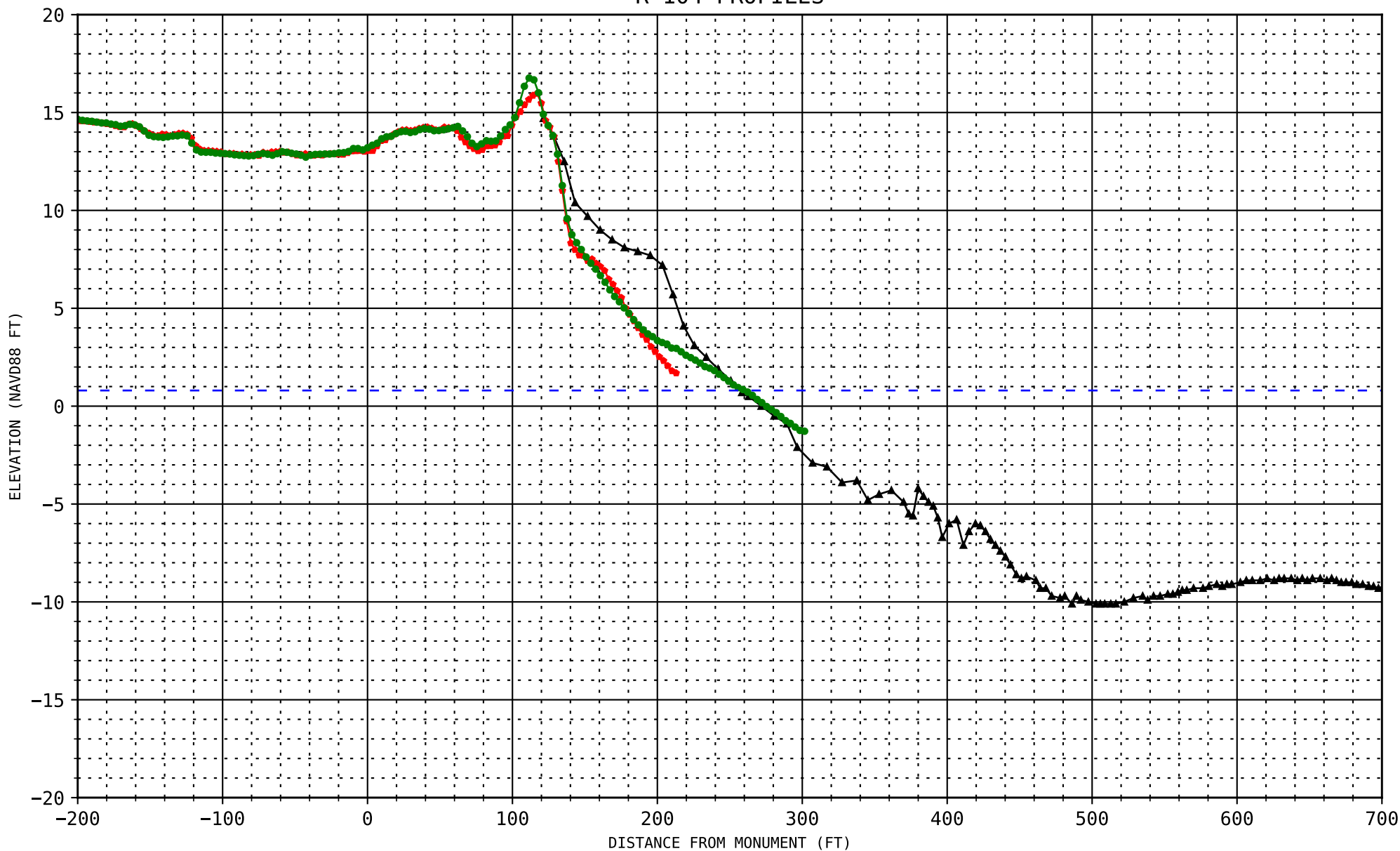


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

RANGE: R-103
 EST DATE: JUL1985
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-104 PROFILES

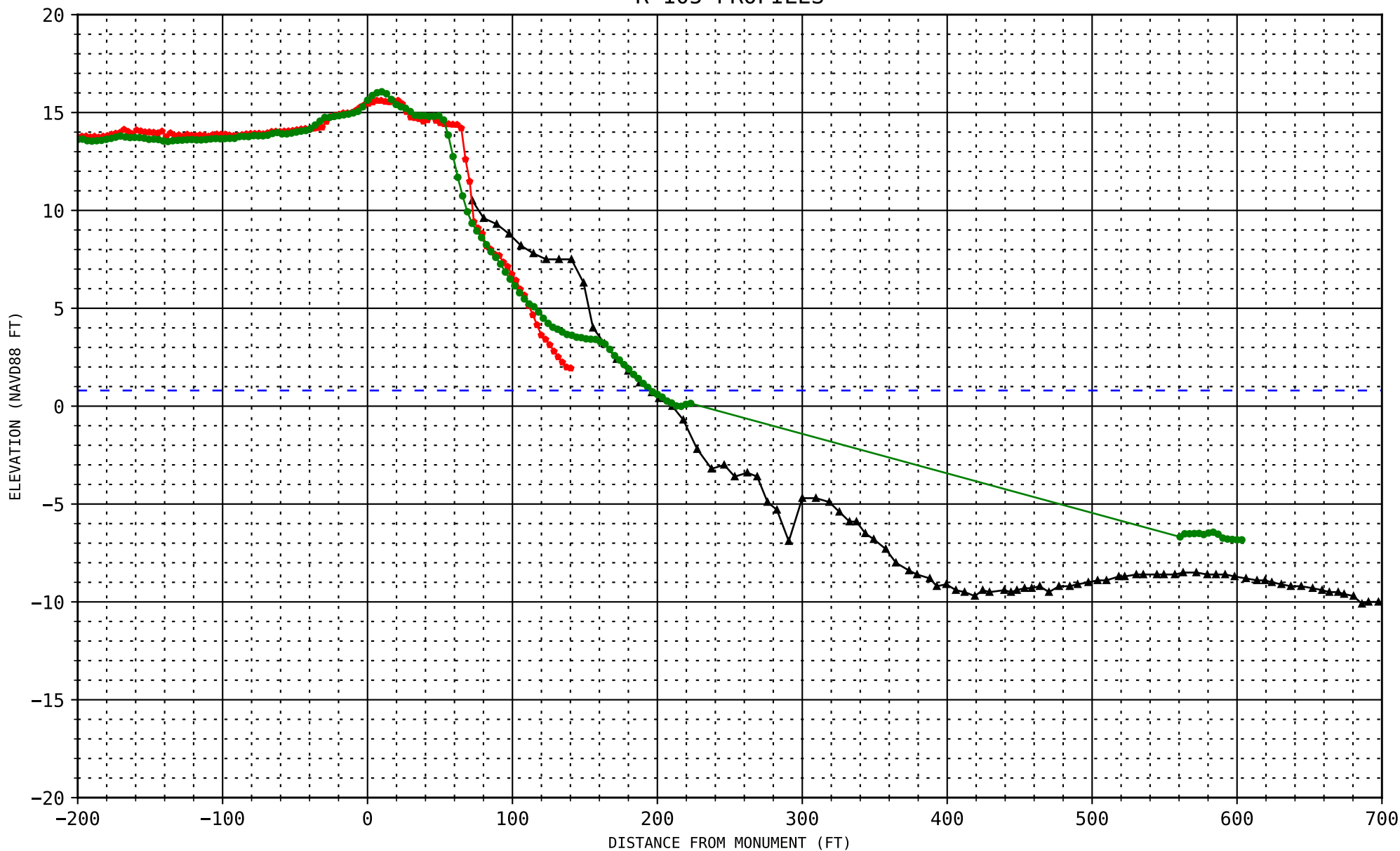


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

RANGE: R-104
 EST DATE: AUG1997
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

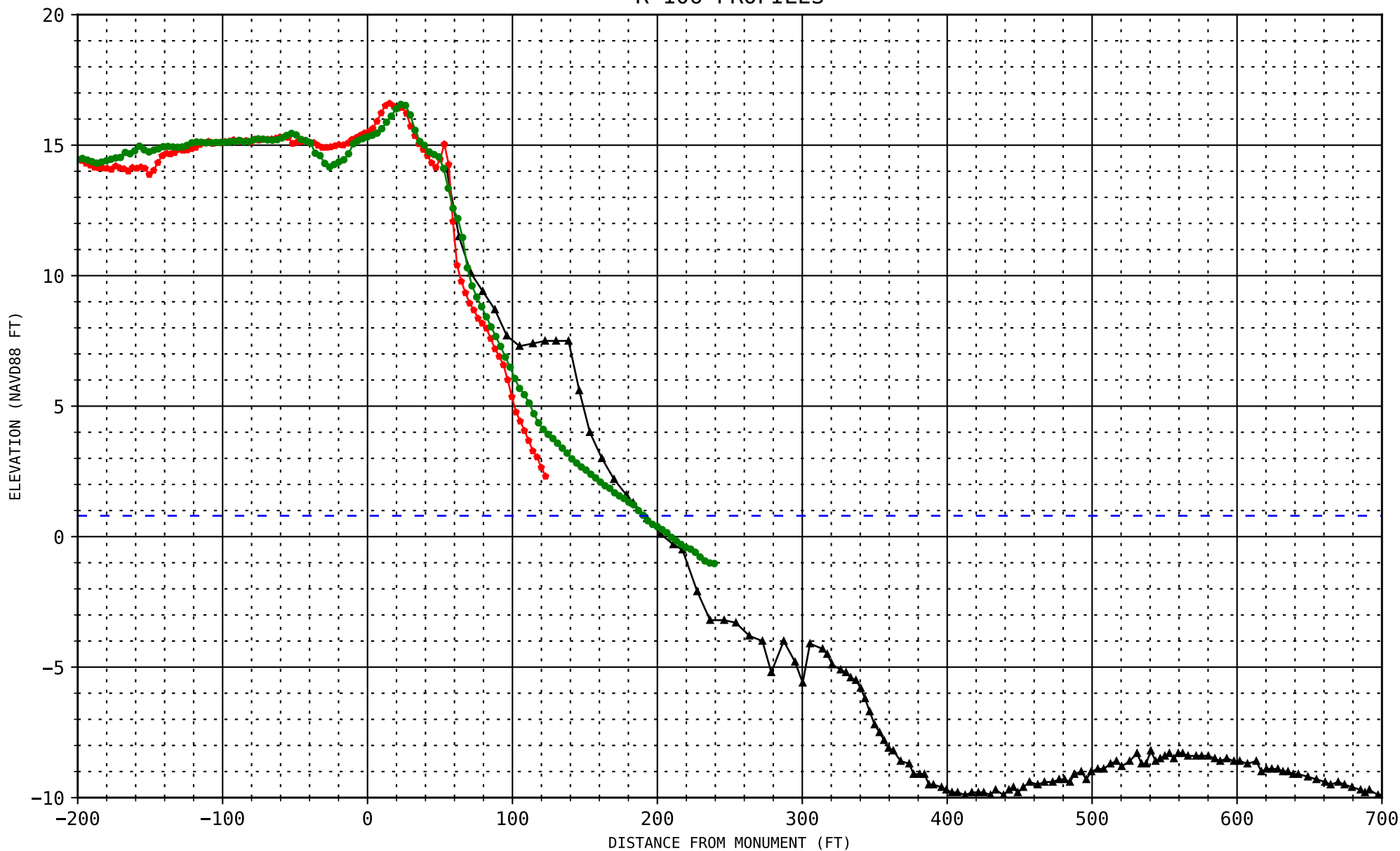
R-105 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.8 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-105
EST DATE:	COE1993
SURVEY DATE:	01JUN20
AZIMUTH:	80.0

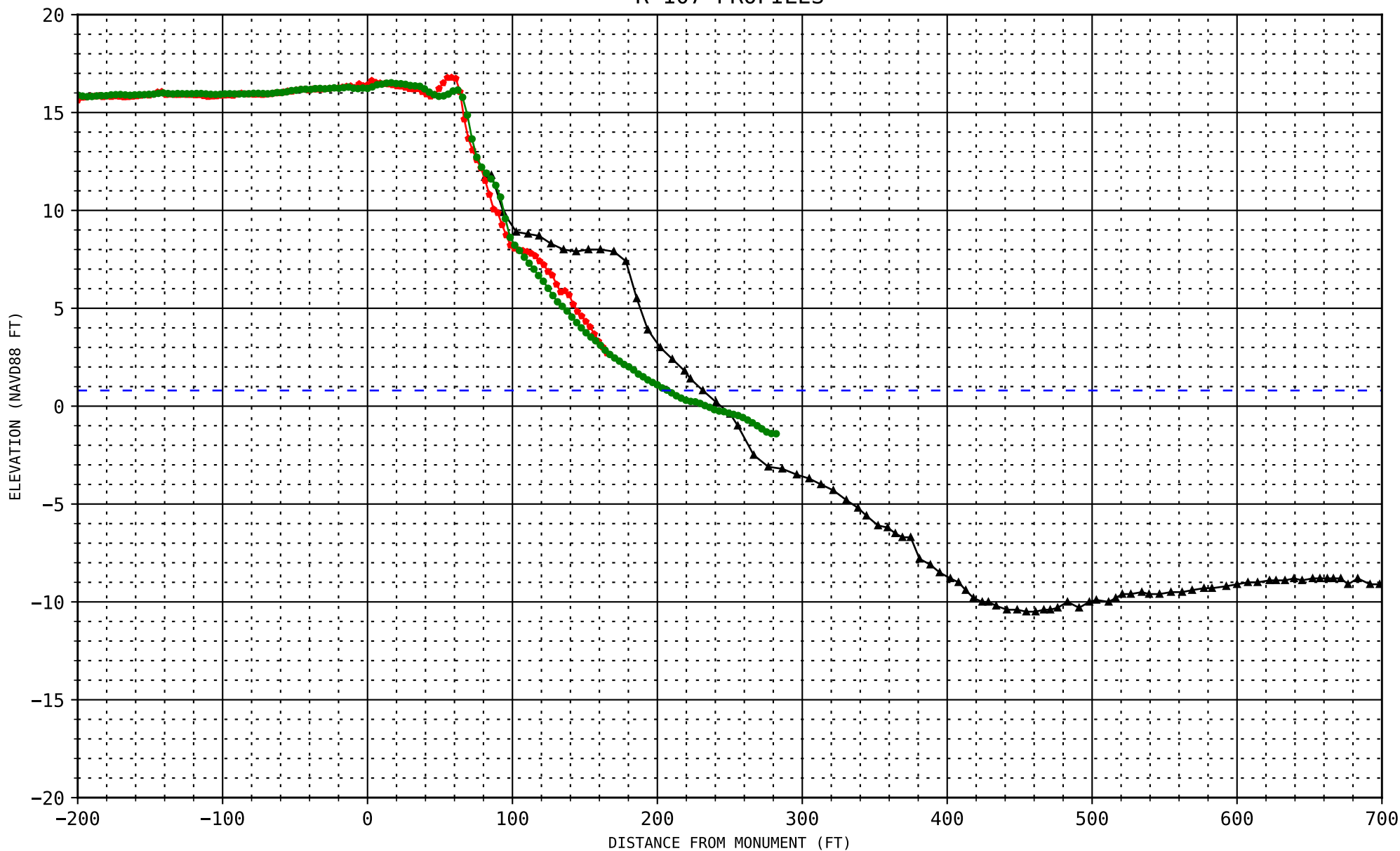
R-106 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.8 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-106
EST DATE:	COE1993
SURVEY DATE:	01JUN20
AZIMUTH:	80.0

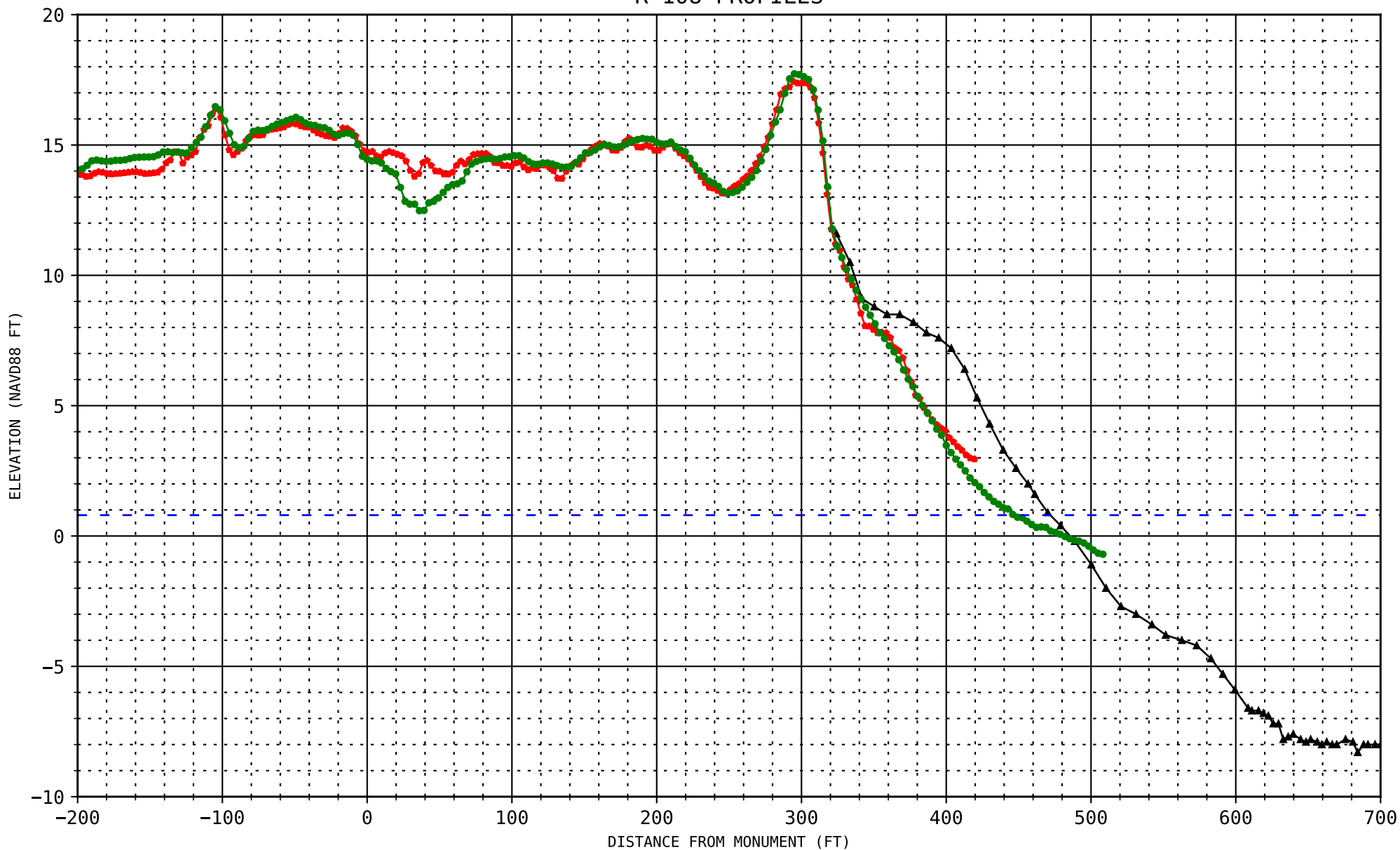
R-107 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.8 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-107
EST DATE:	JAN1980
SURVEY DATE:	01JUN20
AZIMUTH:	90.0

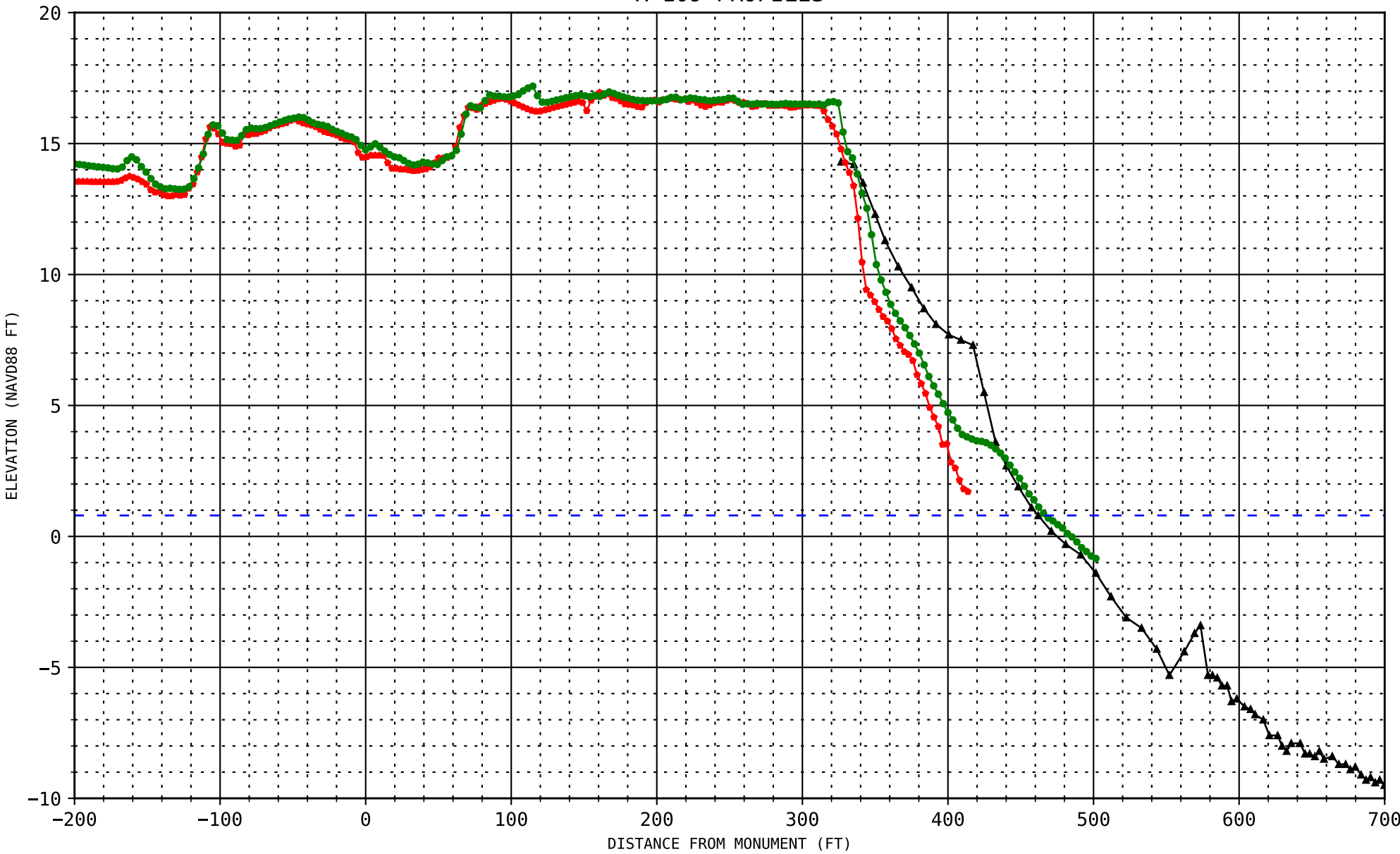
R-108 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.8 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

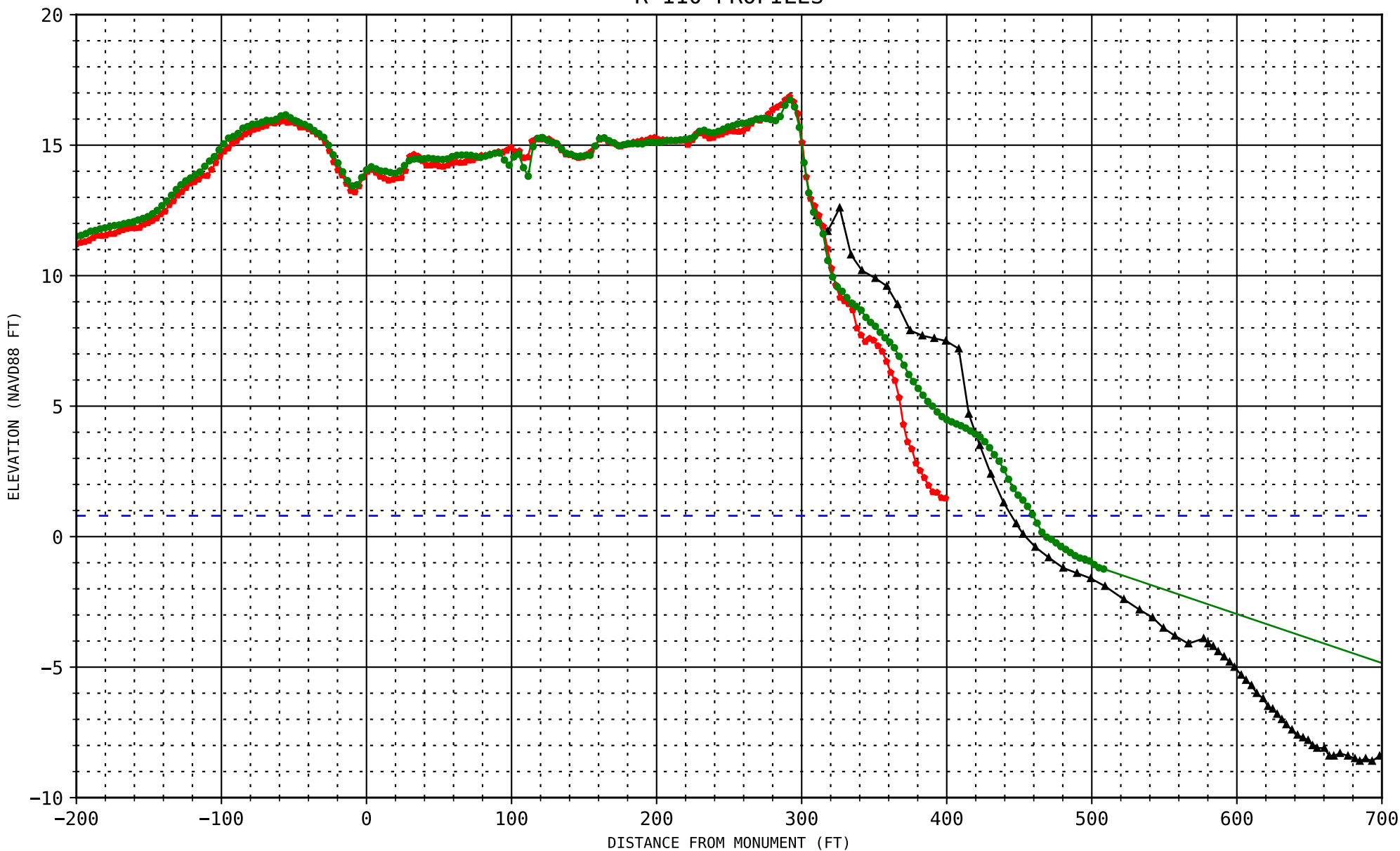
RANGE:	R-108
EST DATE:	JUL1983
SURVEY DATE:	01JUN20
AZIMUTH:	80.0

R-109 PROFILES



BREVARD		RANGE:	R-109
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1980
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.8 FT)			

R-110 PROFILES

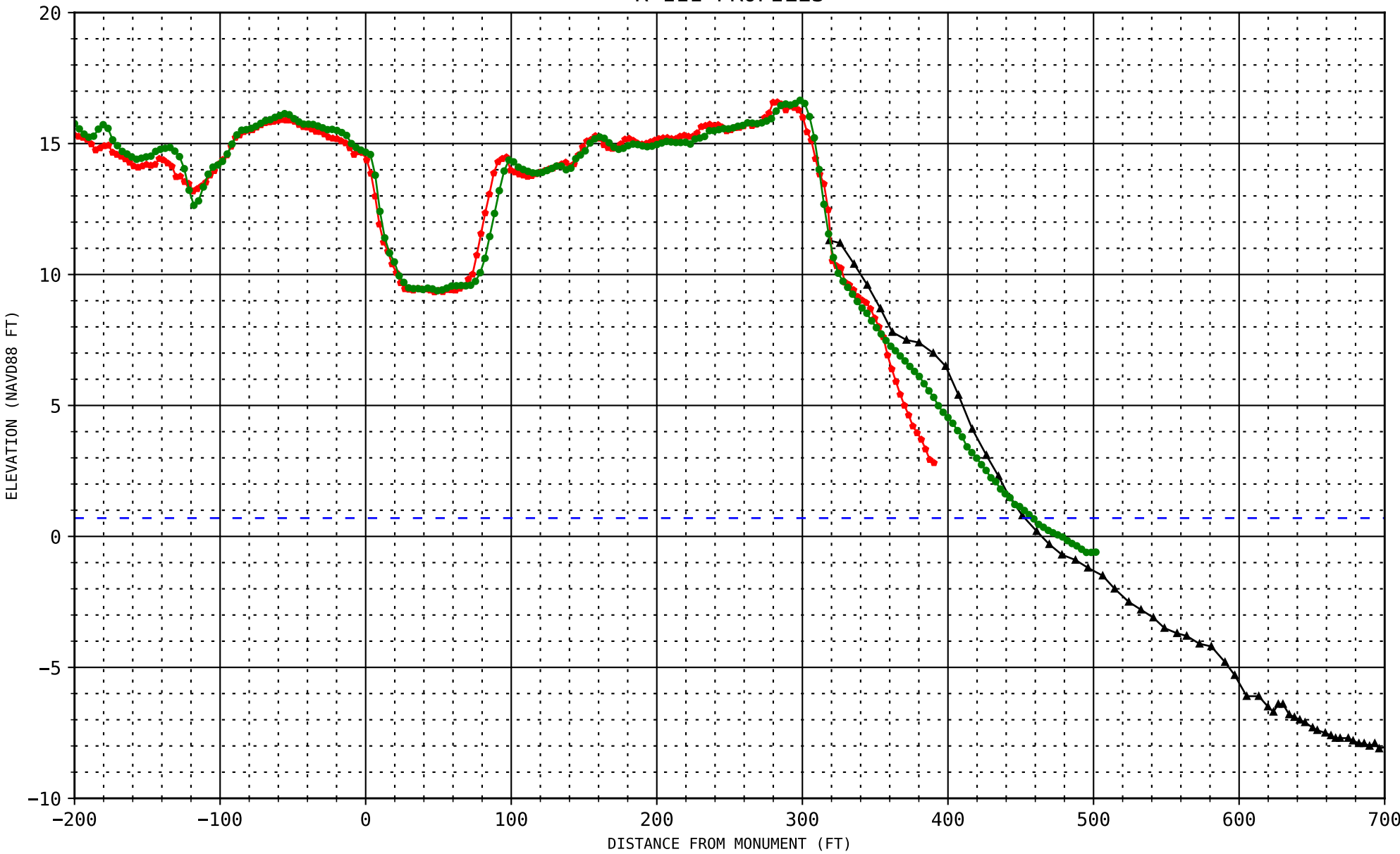


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.8 FT)

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

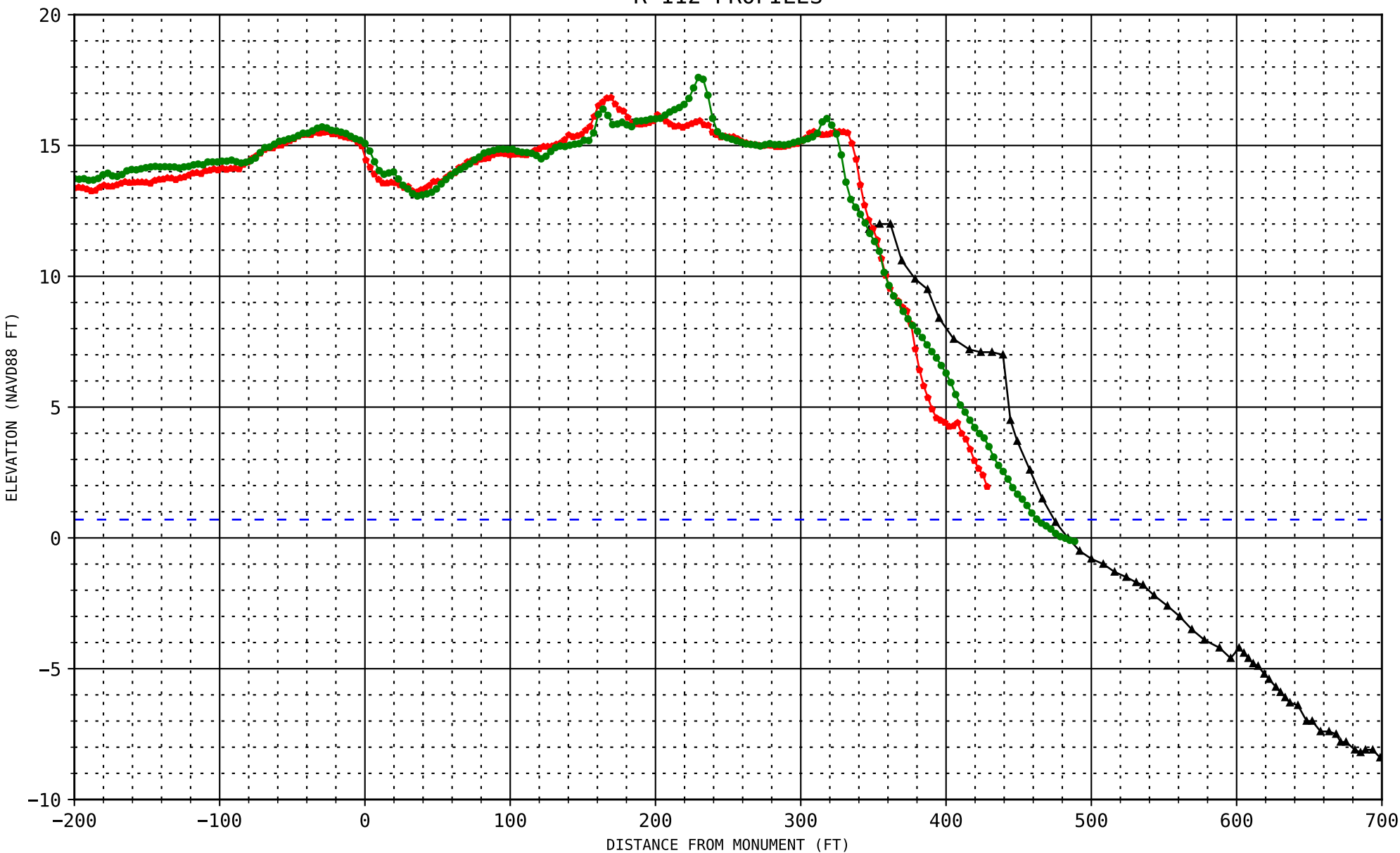
RANGE: R-110
 EST DATE: JAN1980
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-111 PROFILES



BREVARD		RANGE:	R-111
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	AUG1972
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.7 FT)			

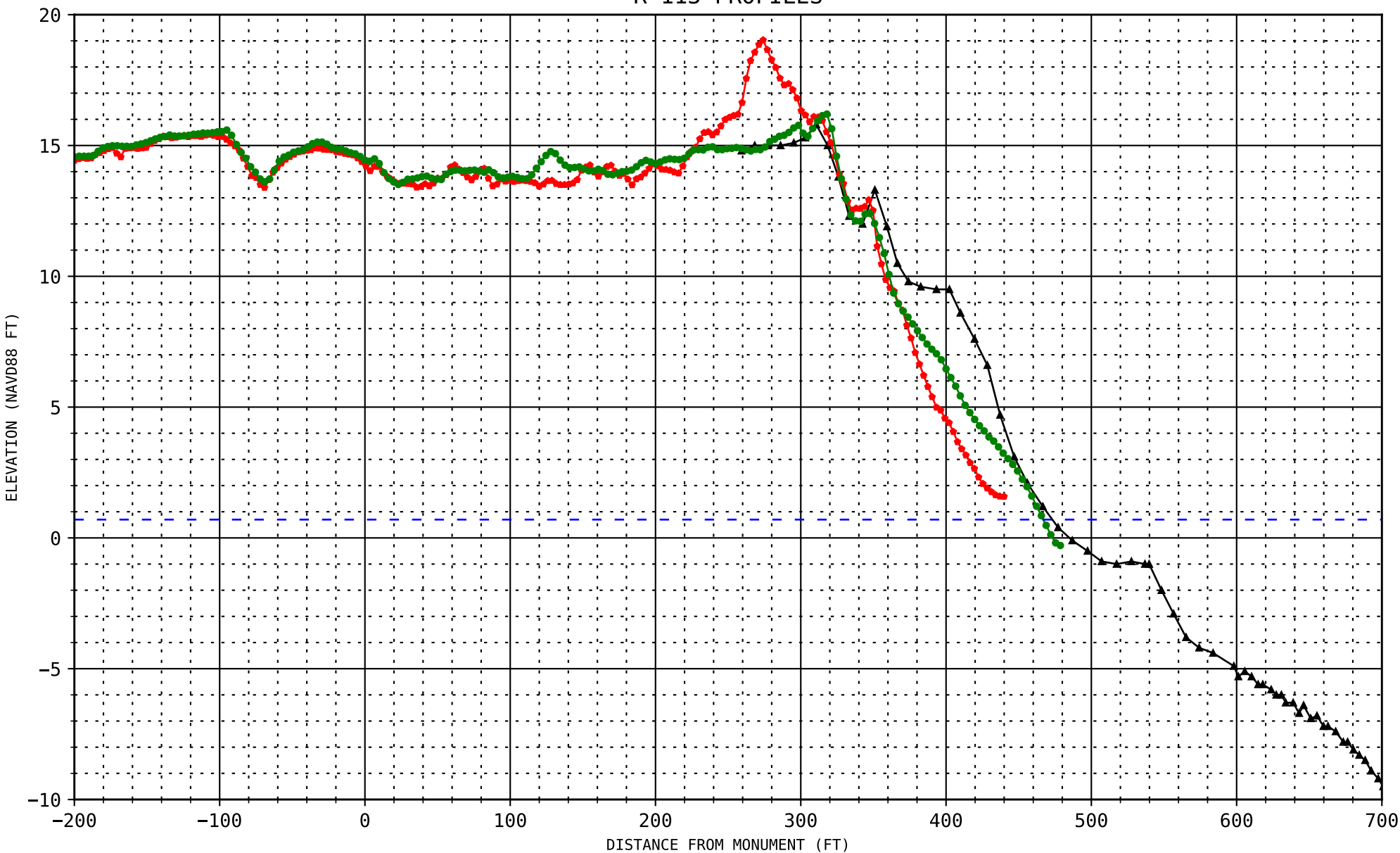
R-112 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.7 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-112
EST DATE:	AUG1997
SURVEY DATE:	01JUN20
AZIMUTH:	80.0

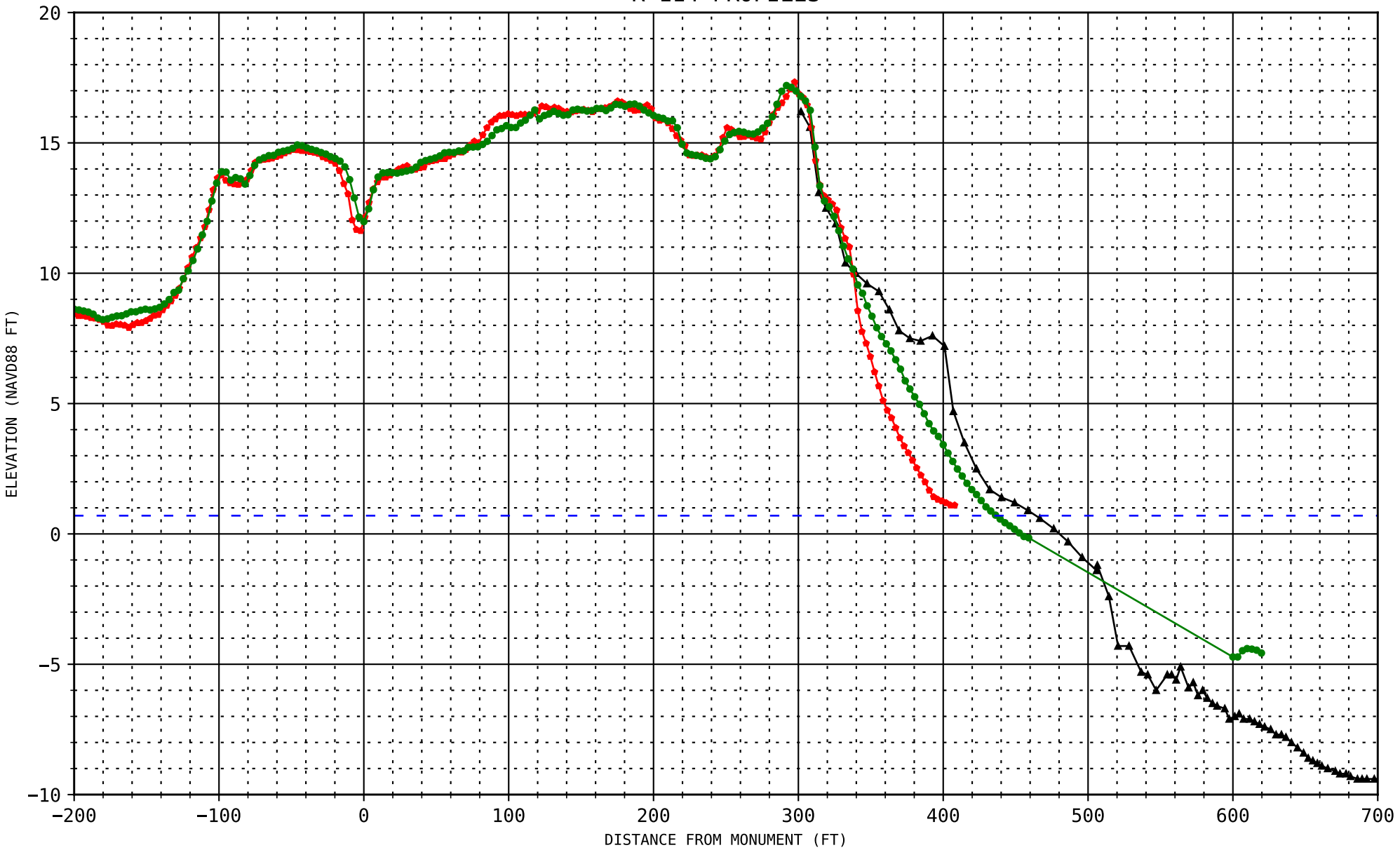
R-113 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.7 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

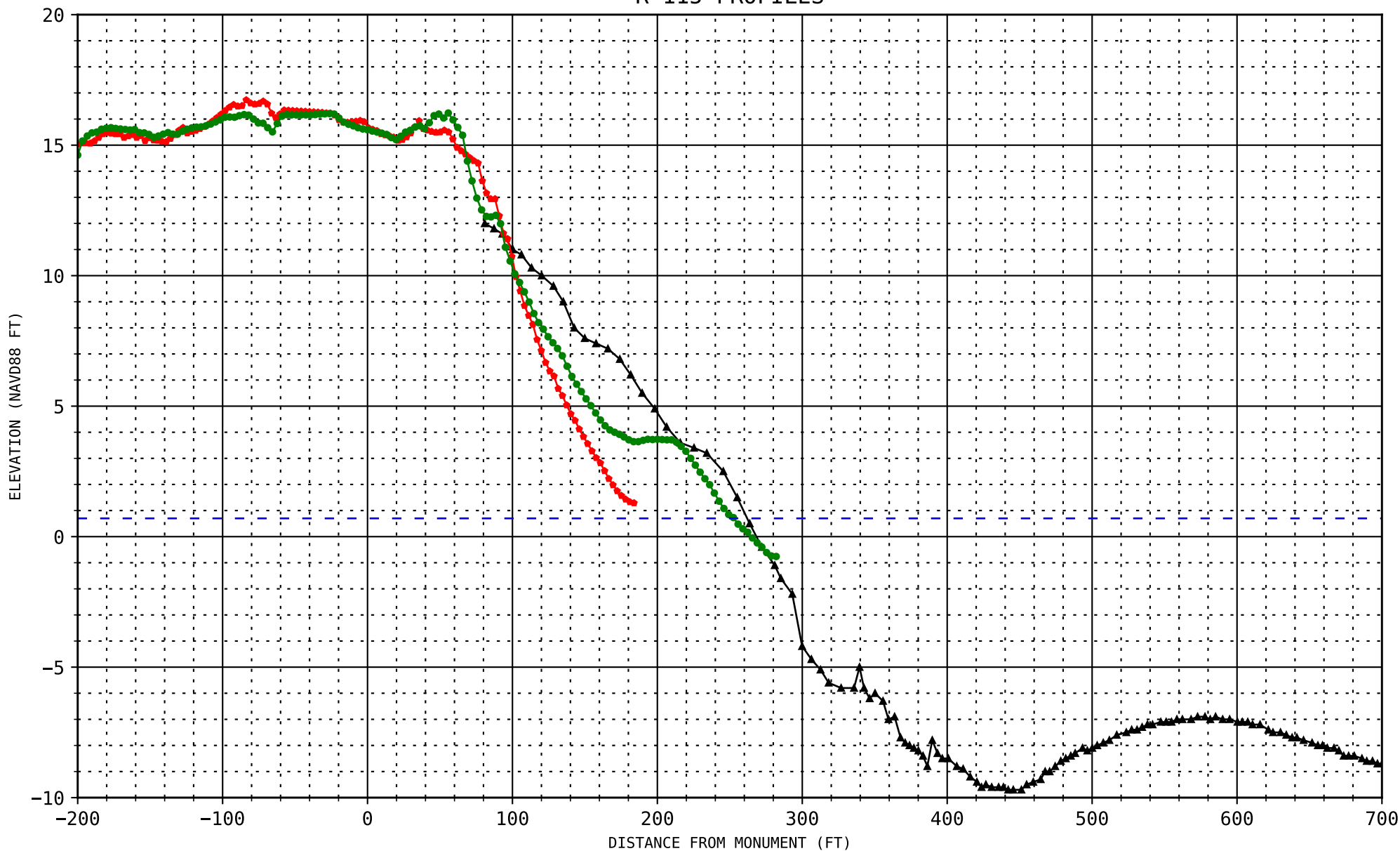
RANGE:	R-113
EST DATE:	JAN1980
SURVEY DATE:	01JUN20
AZIMUTH:	80.0

R-114 PROFILES



BREVARD		RANGE: R-114
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE: AUG1972
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE: 01JUN20
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH: 80.0
▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.7 FT)		

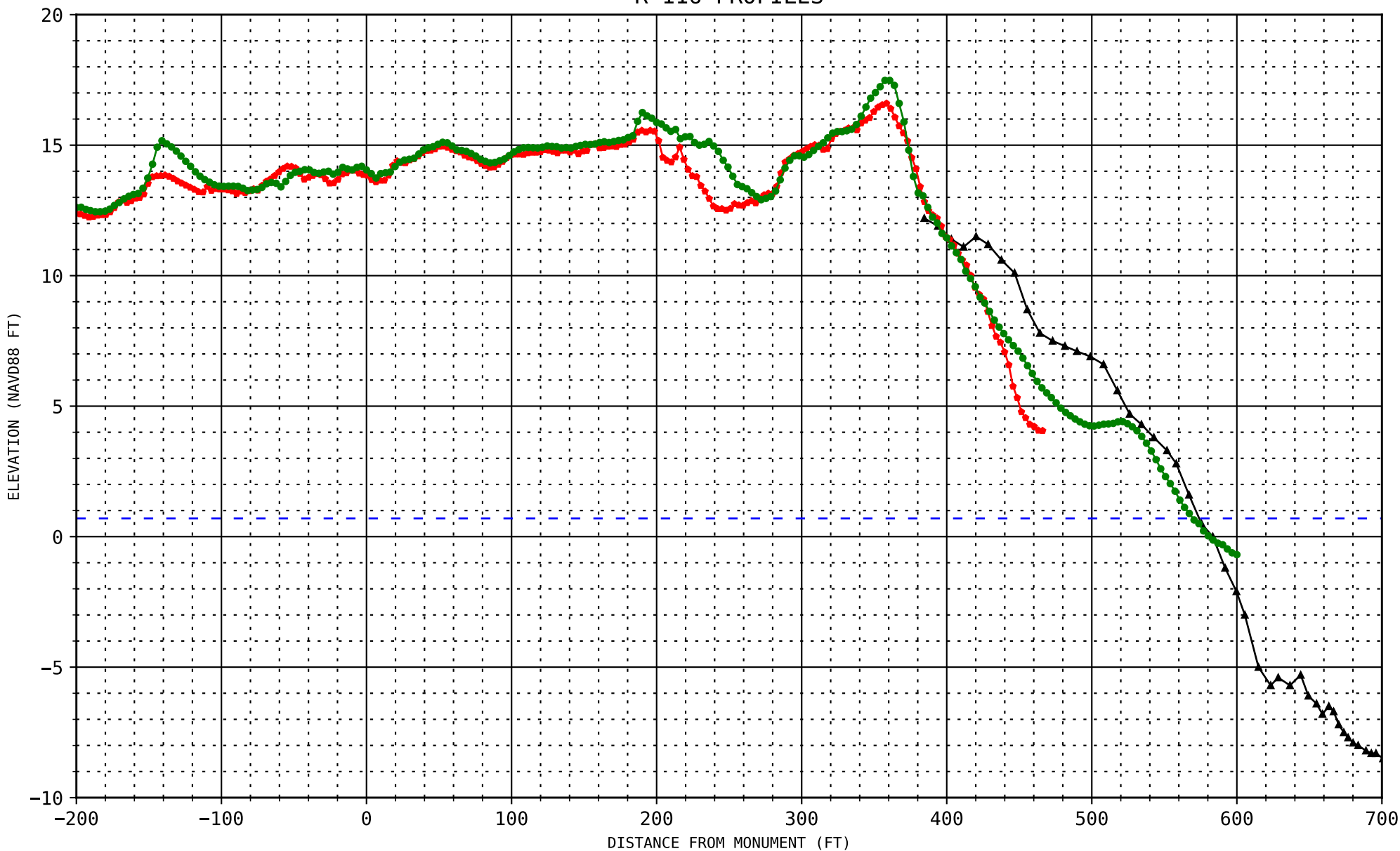
R-115 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.7 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-115
EST DATE:	COE1993
SURVEY DATE:	01JUN20
AZIMUTH:	80.0

R-116 PROFILES

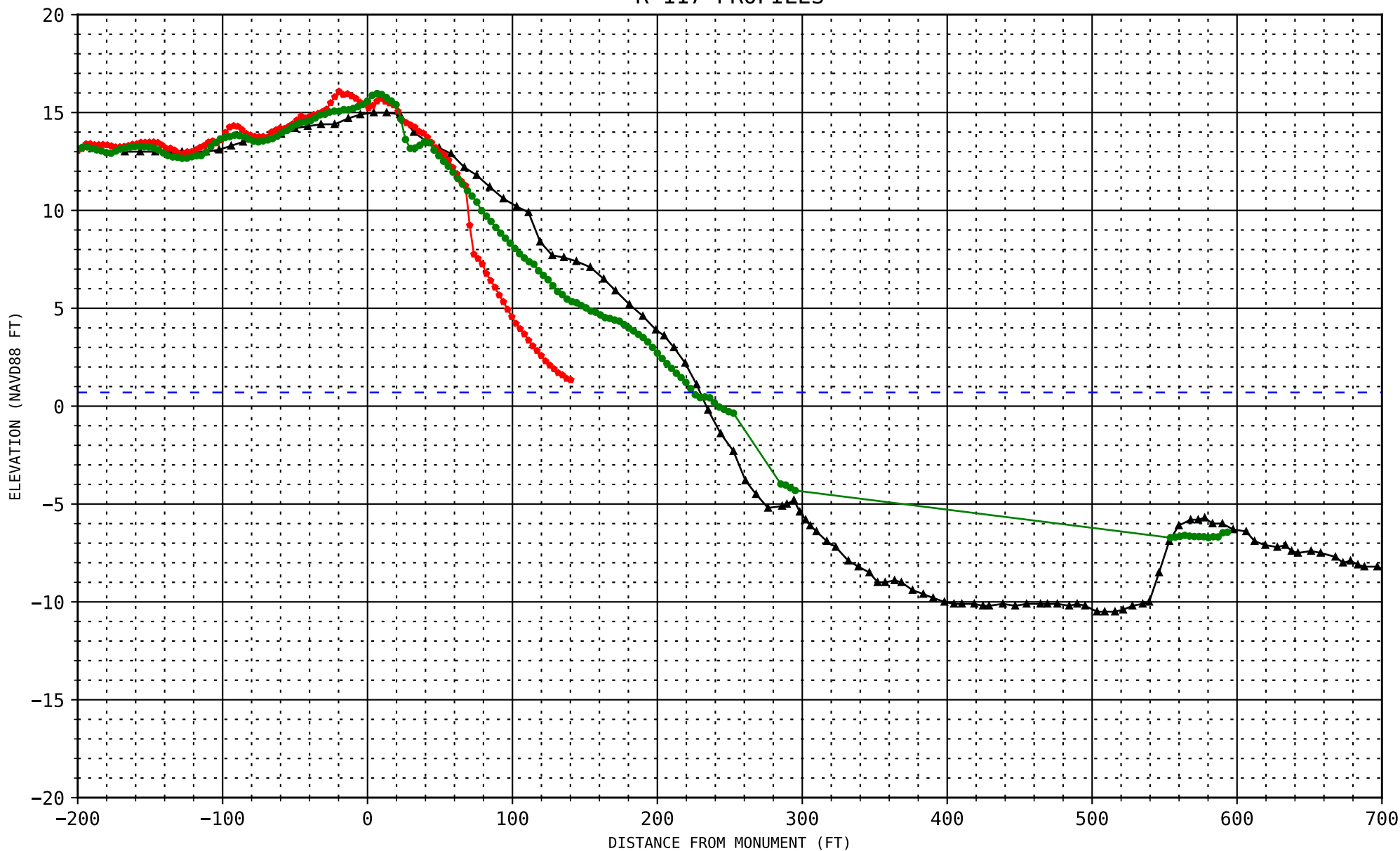


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-116
 EST DATE: JUL1985
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-117 PROFILES

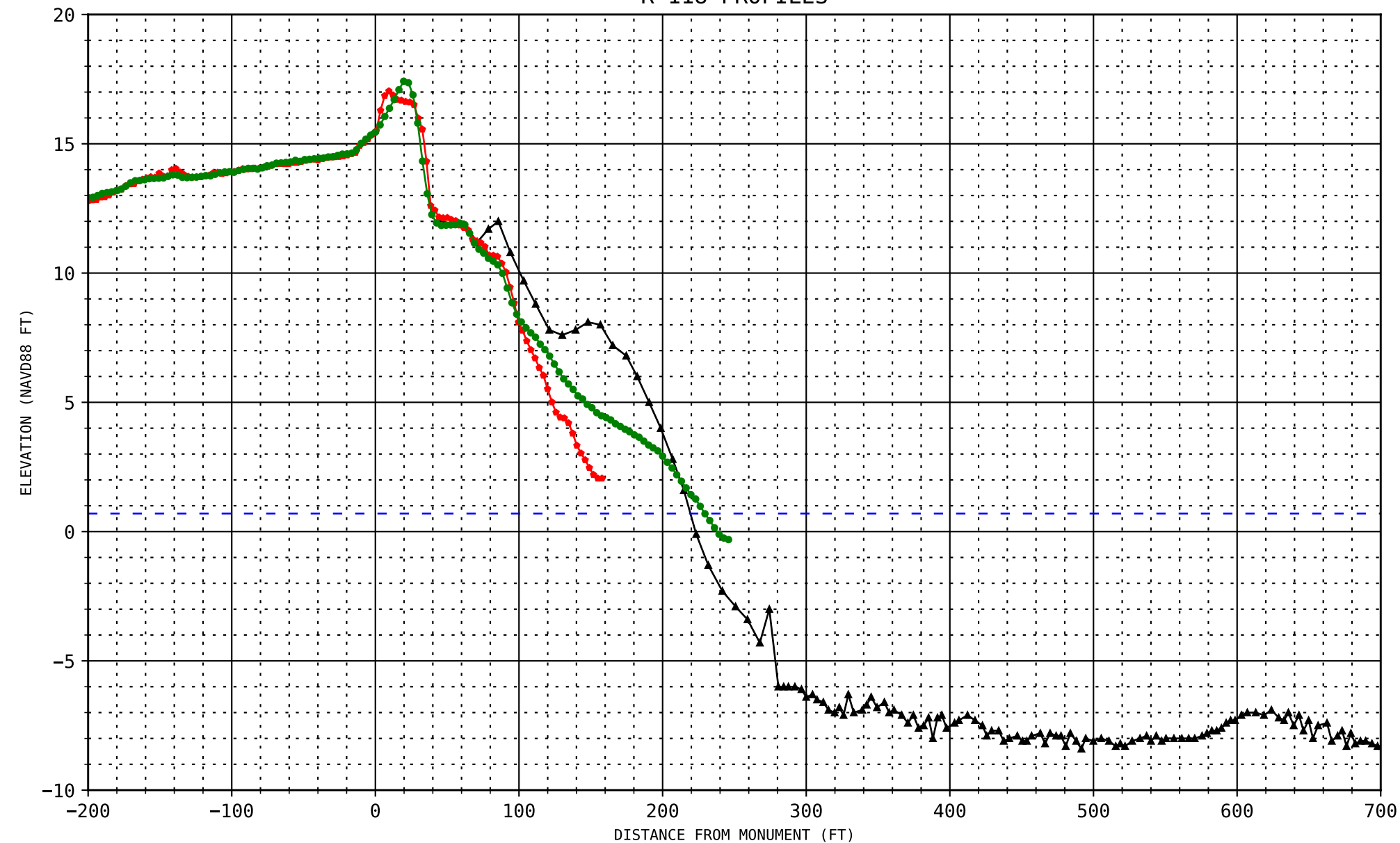


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-117
 EST DATE: JAN1980
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-118 PROFILES

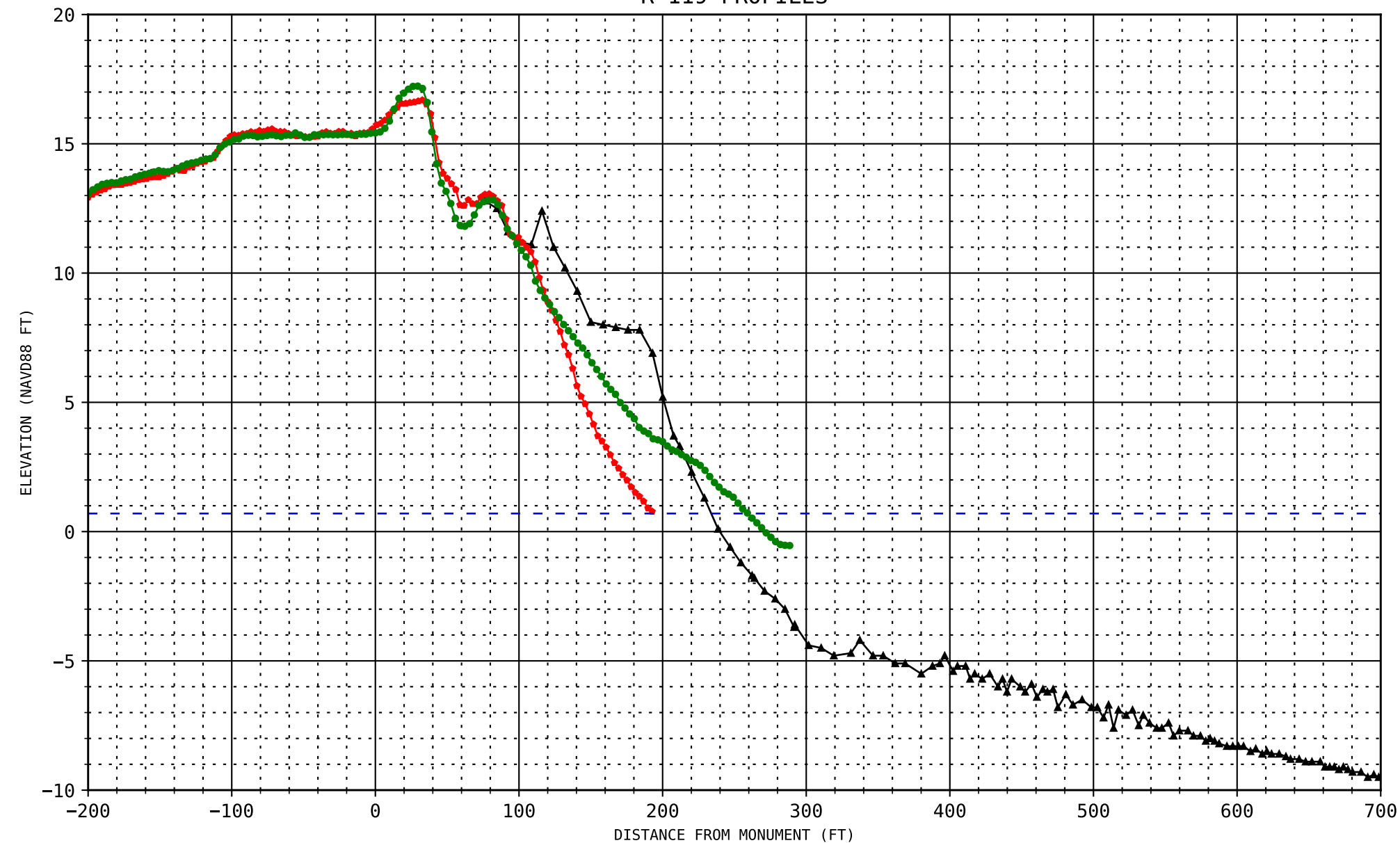


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-118
 EST DATE: COE1993
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-119 PROFILES

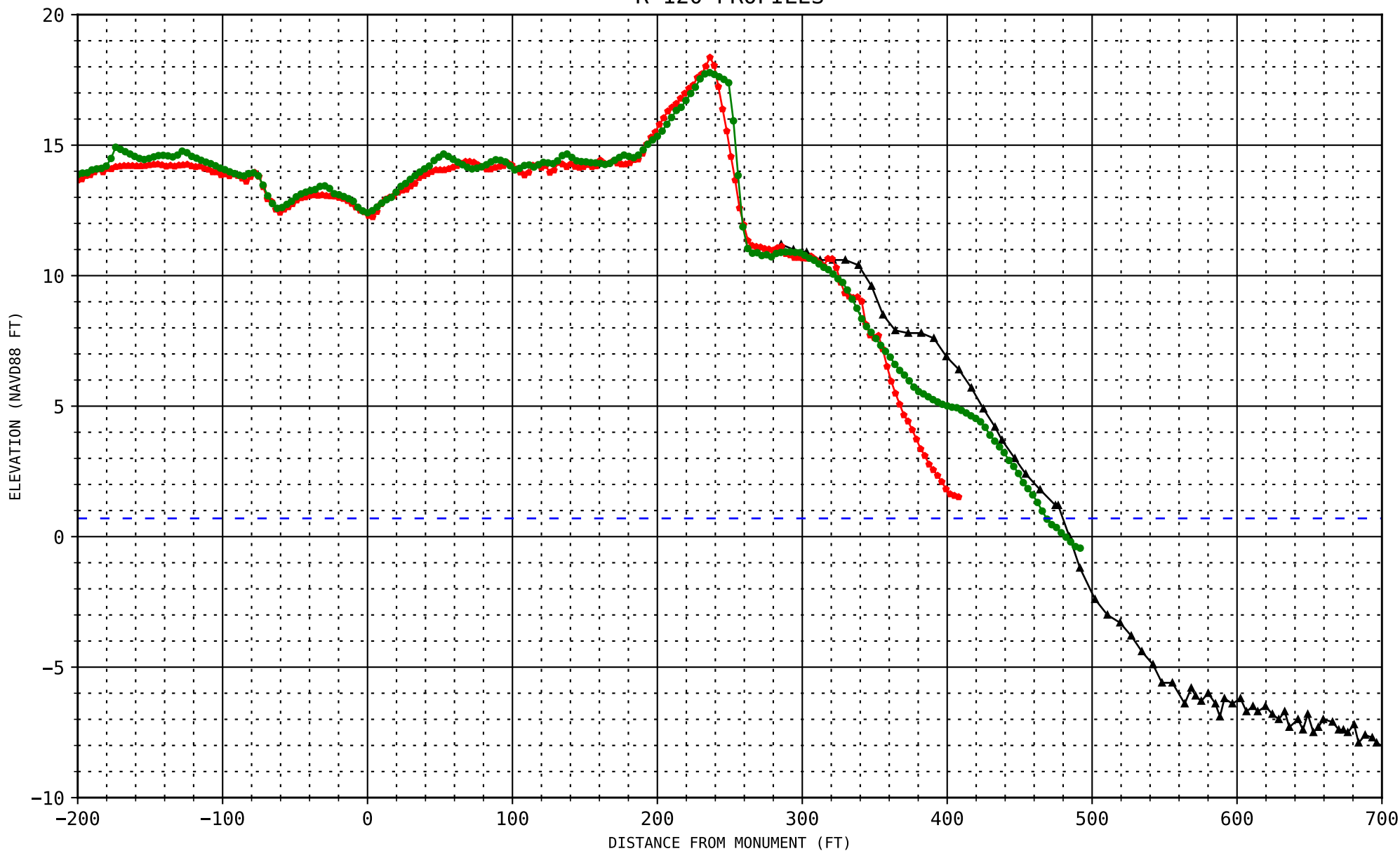


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-119
 EST DATE: COE1993
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

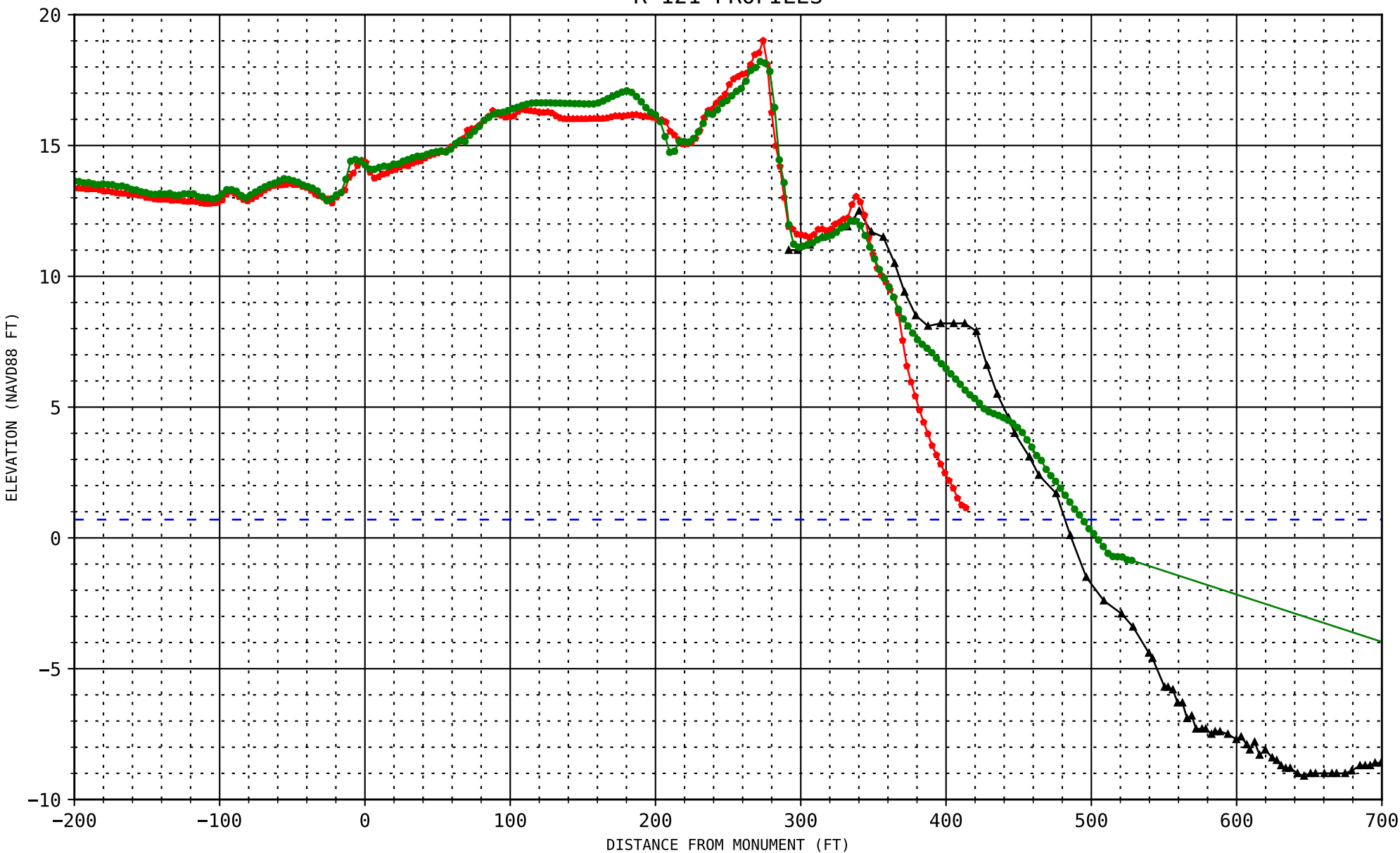
R-120 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.7 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-120
EST DATE:	COE1985
SURVEY DATE:	01JUN20
AZIMUTH:	80.0

R-121 PROFILES

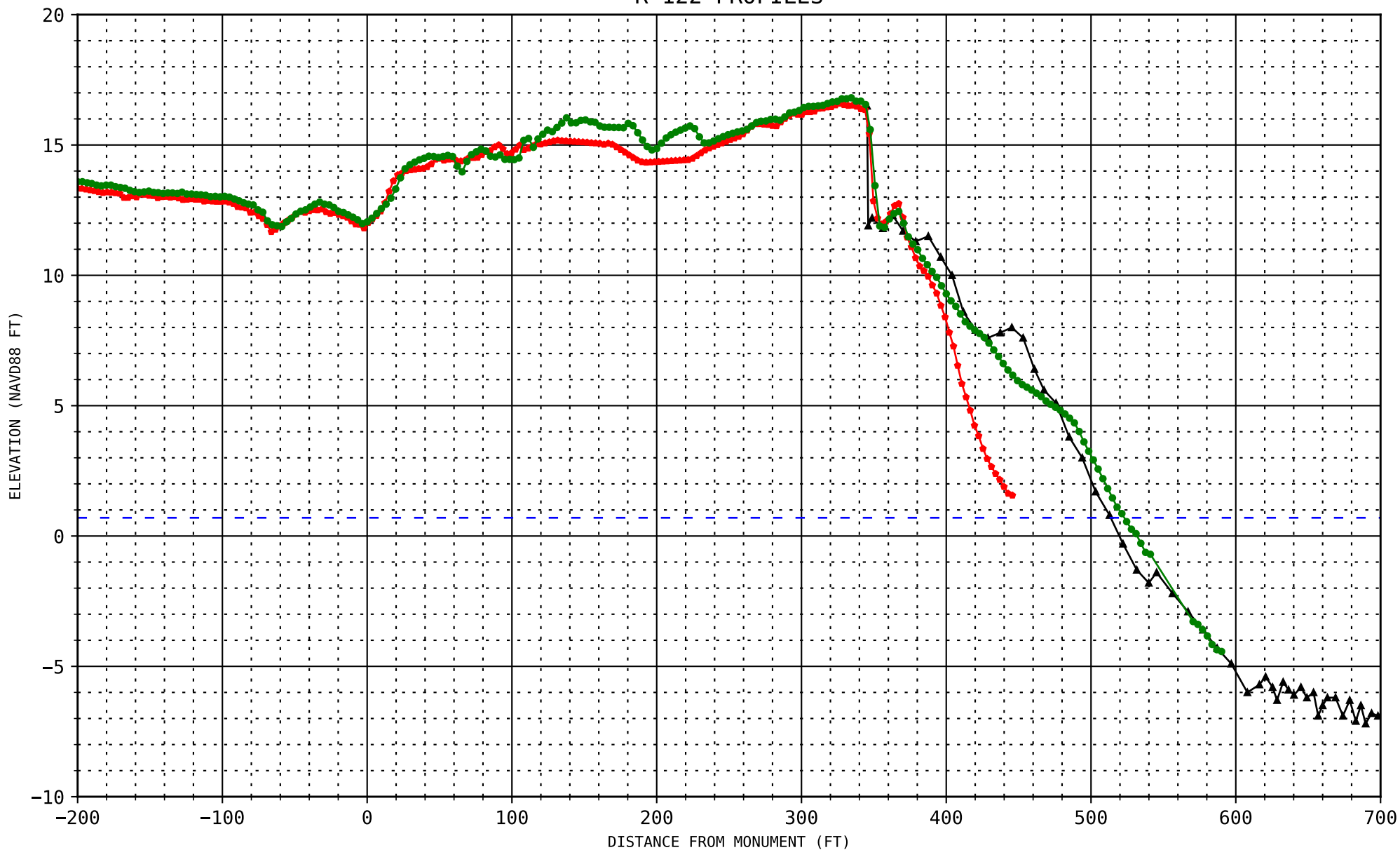


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-121
 EST DATE: JAN1980
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-122 PROFILES

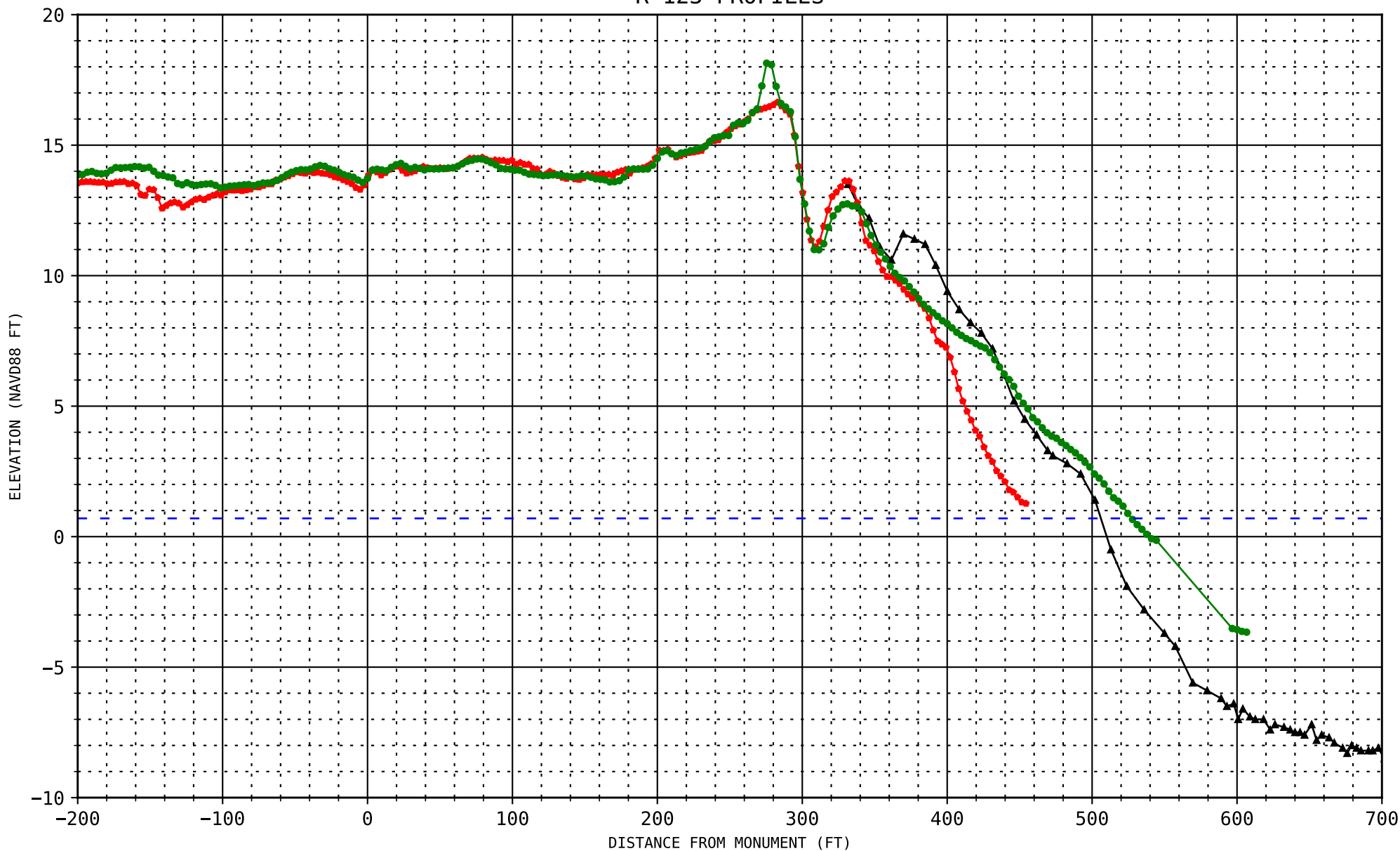


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-122
 EST DATE: AUG1972
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-123 PROFILES

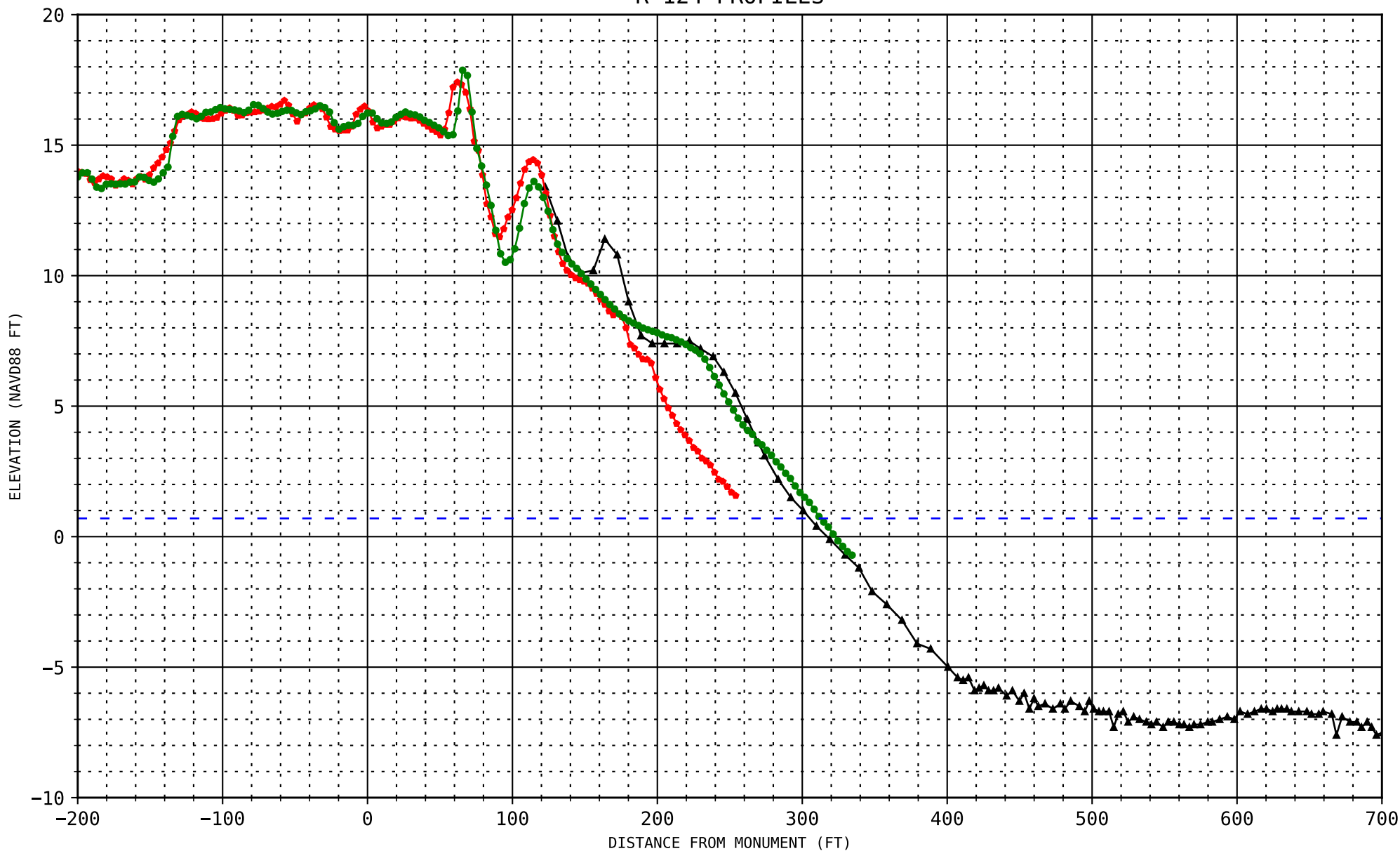


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-123
 EST DATE: AUG1972
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-124 PROFILES

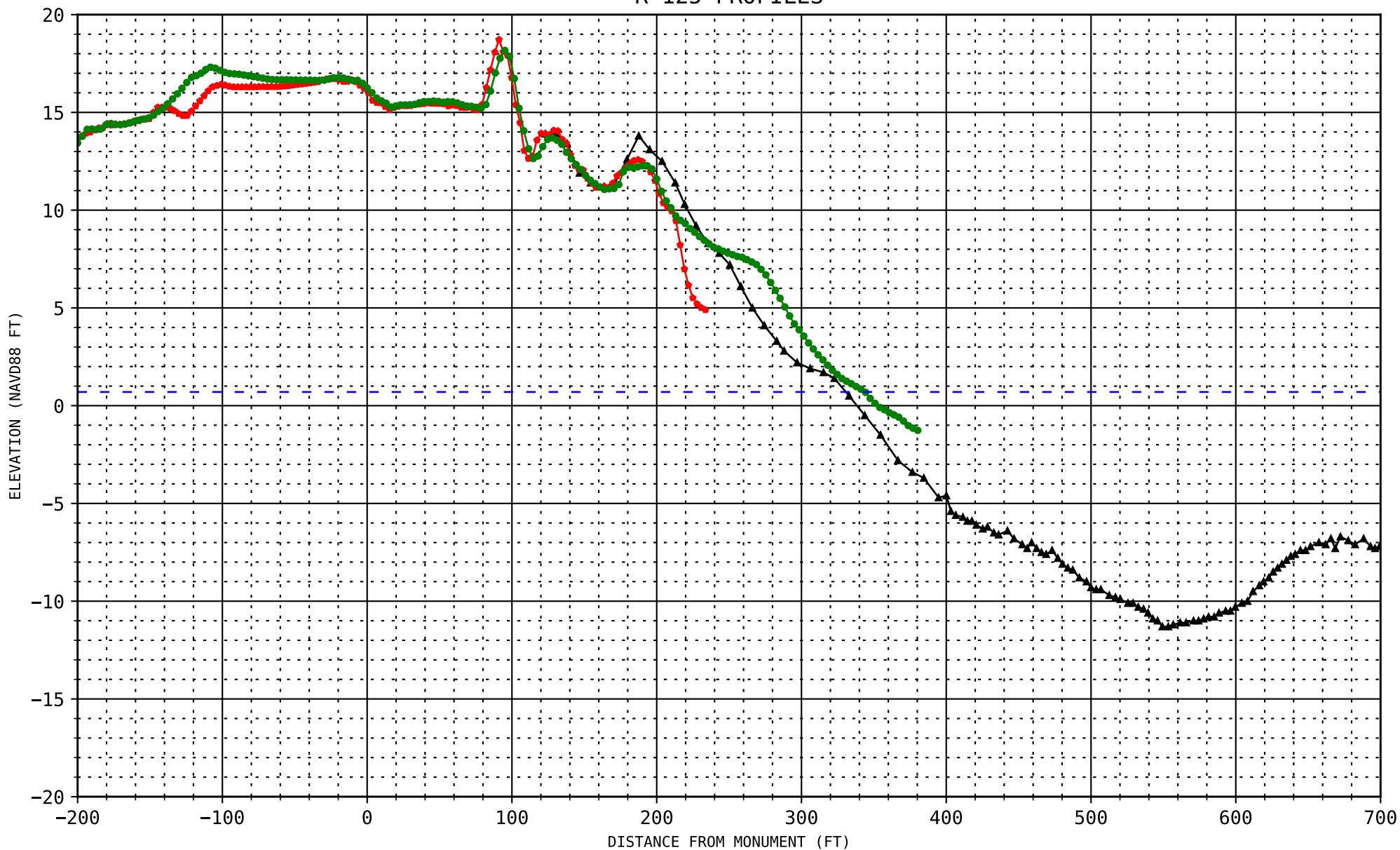


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-124
 EST DATE: AUG1972
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-125 PROFILES

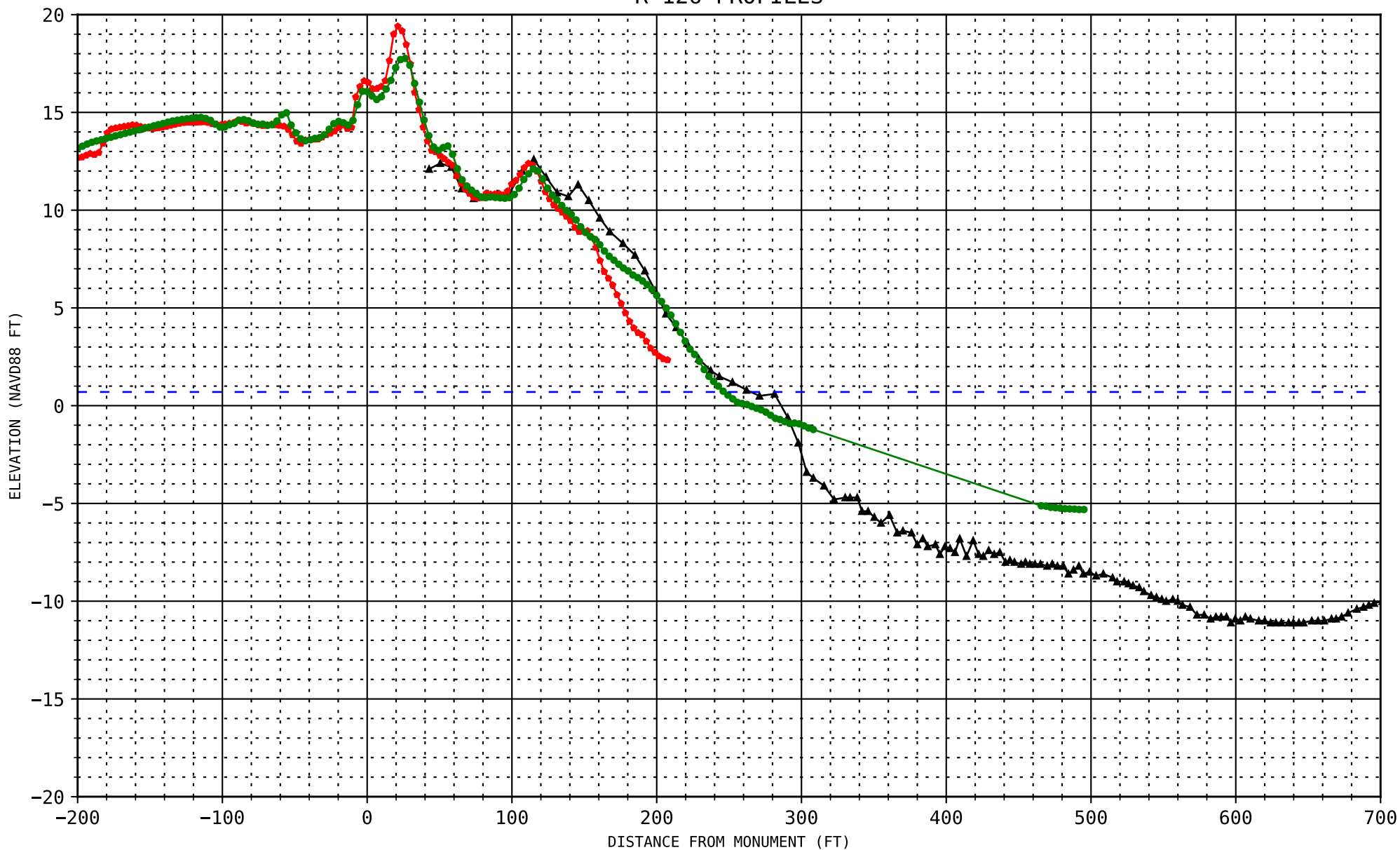


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-125
 EST DATE: JUN1985
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-126 PROFILES

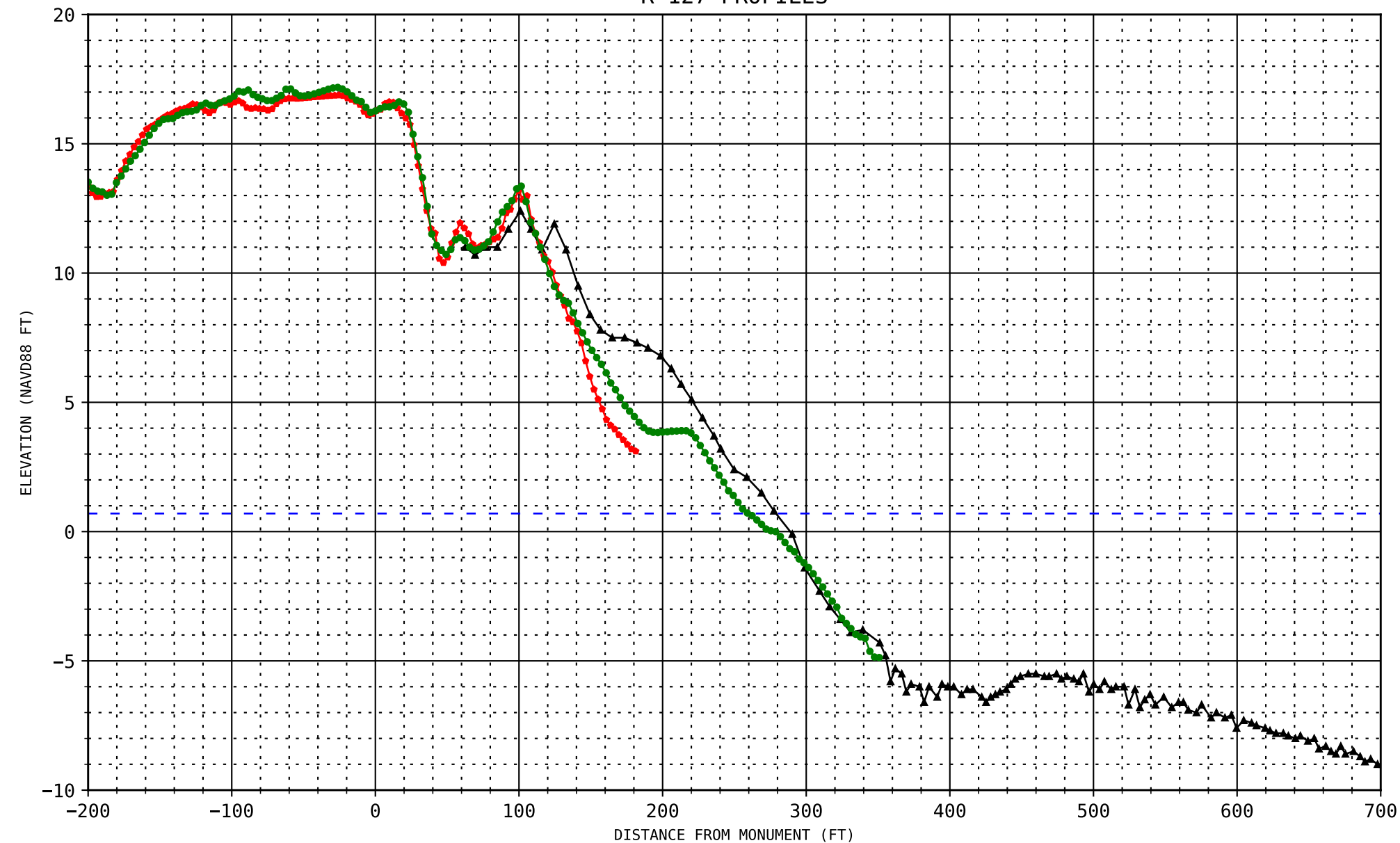


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-126
 EST DATE: JUN1985
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-127 PROFILES

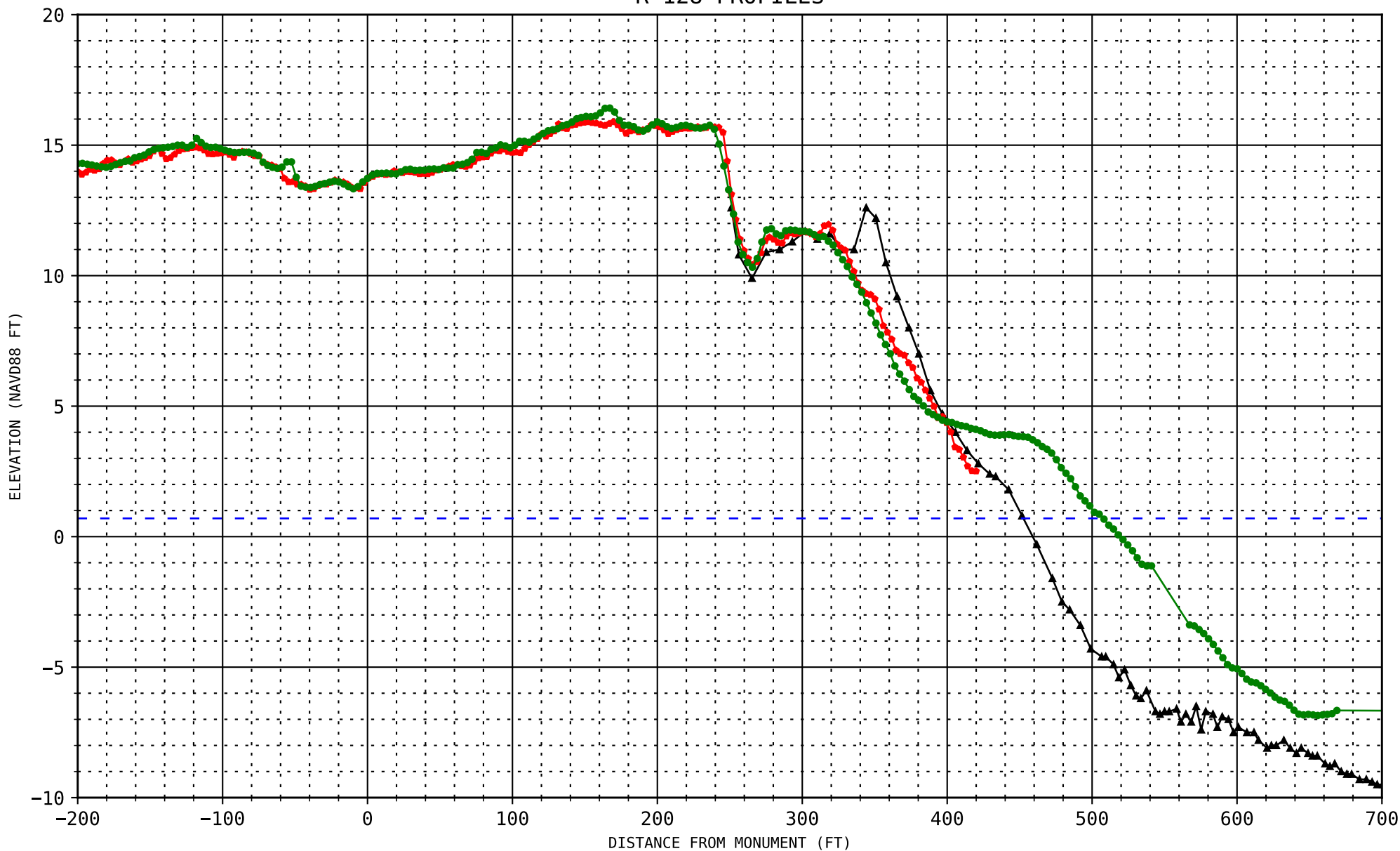


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-127
 EST DATE: COE1993
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-128 PROFILES

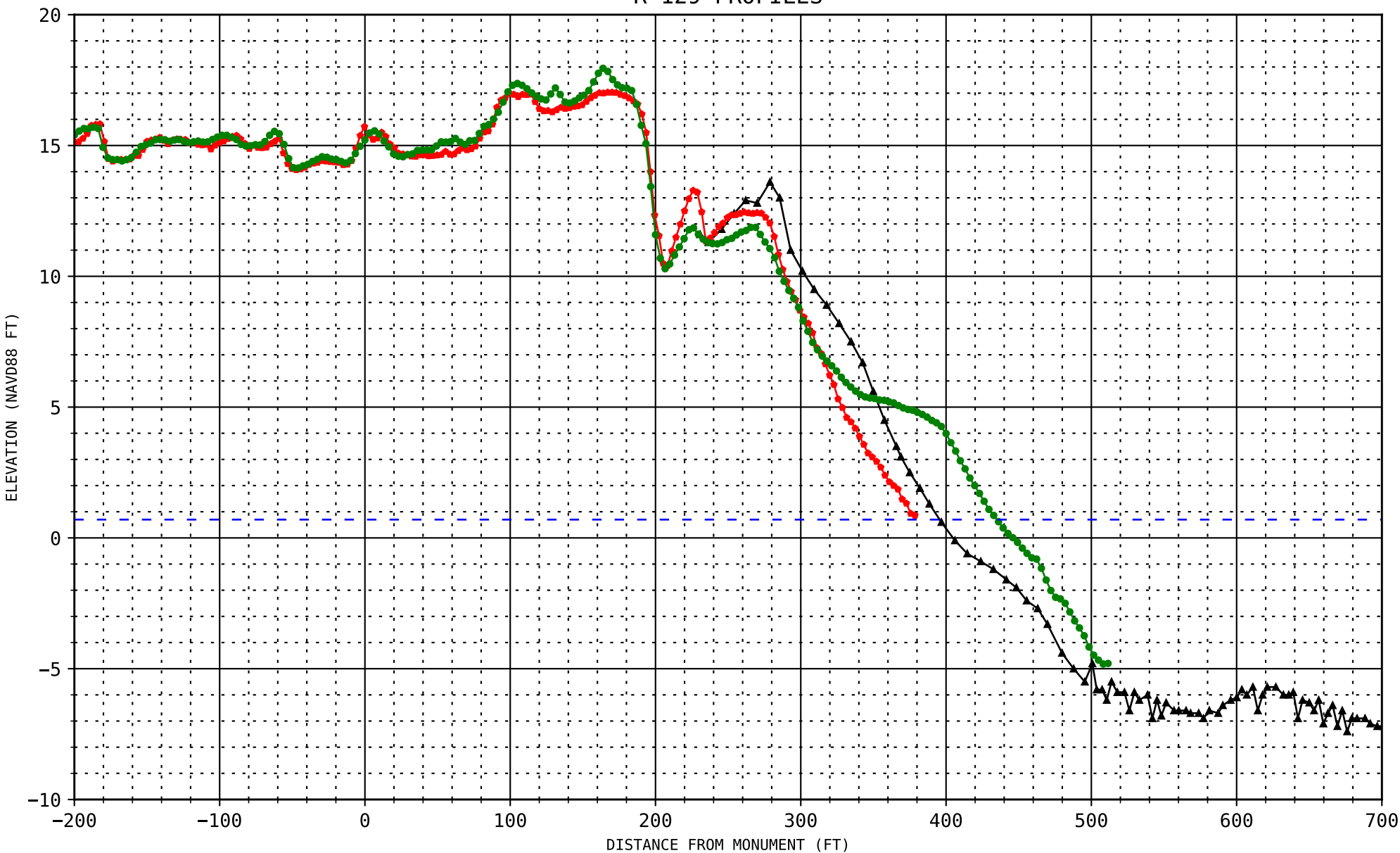


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-128
 EST DATE: AUG1972
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-129 PROFILES

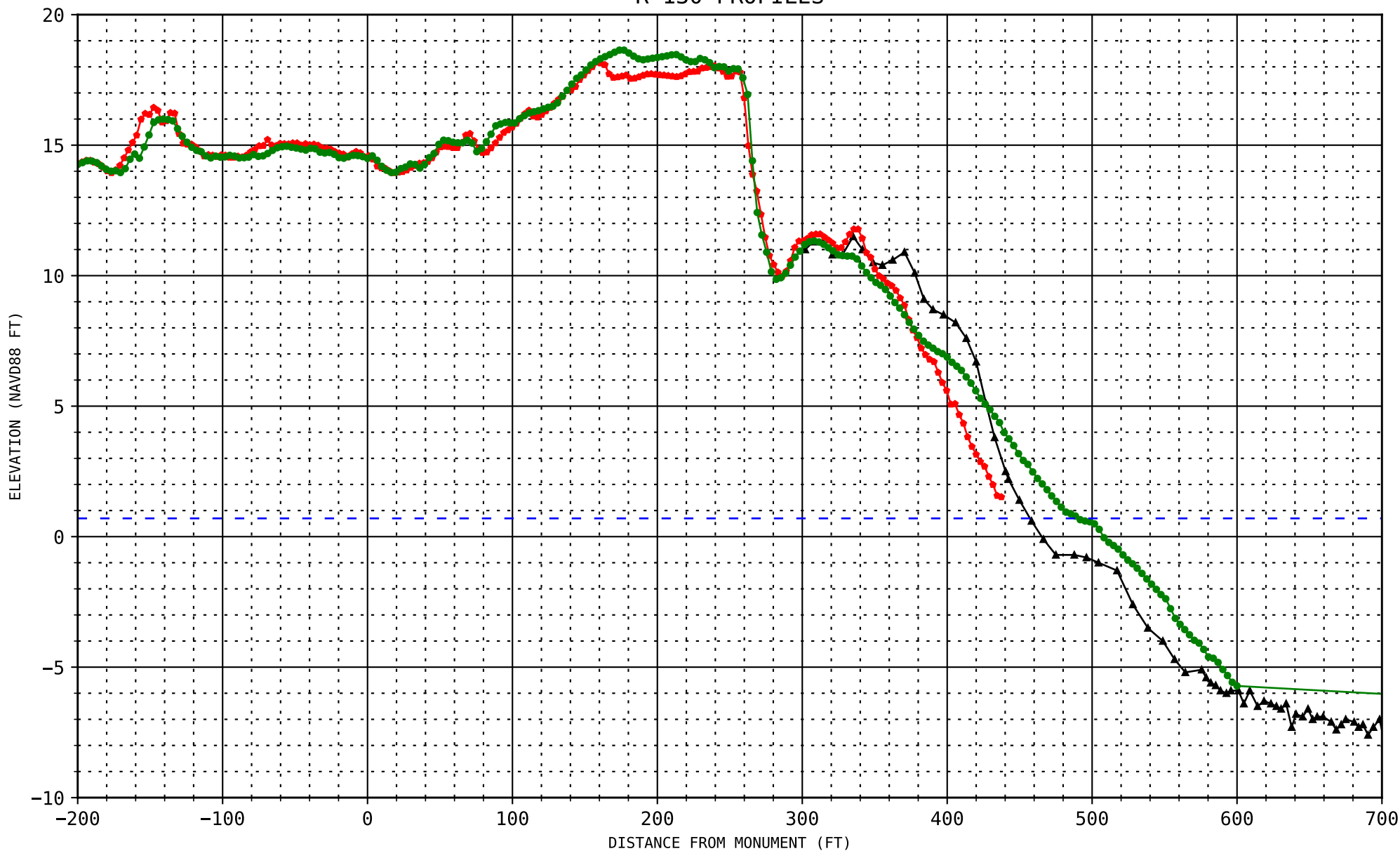


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-129
 EST DATE: JAN1980
 SURVEY DATE: 01JUN20
 AZIMUTH: 70.0

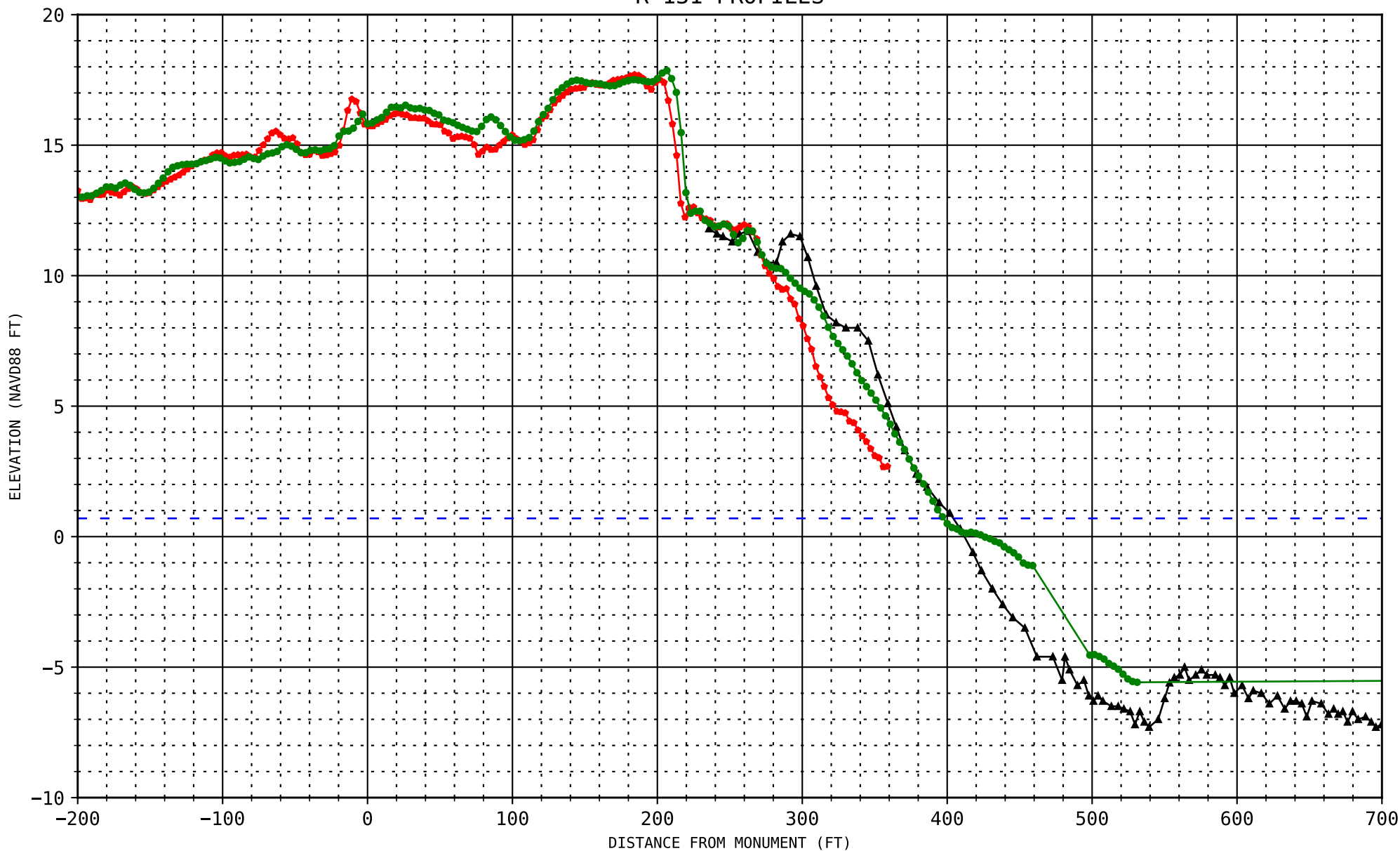
R-130 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.7 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-130
EST DATE:	JUN1985
SURVEY DATE:	01JUN20
AZIMUTH:	80.0

R-131 PROFILES

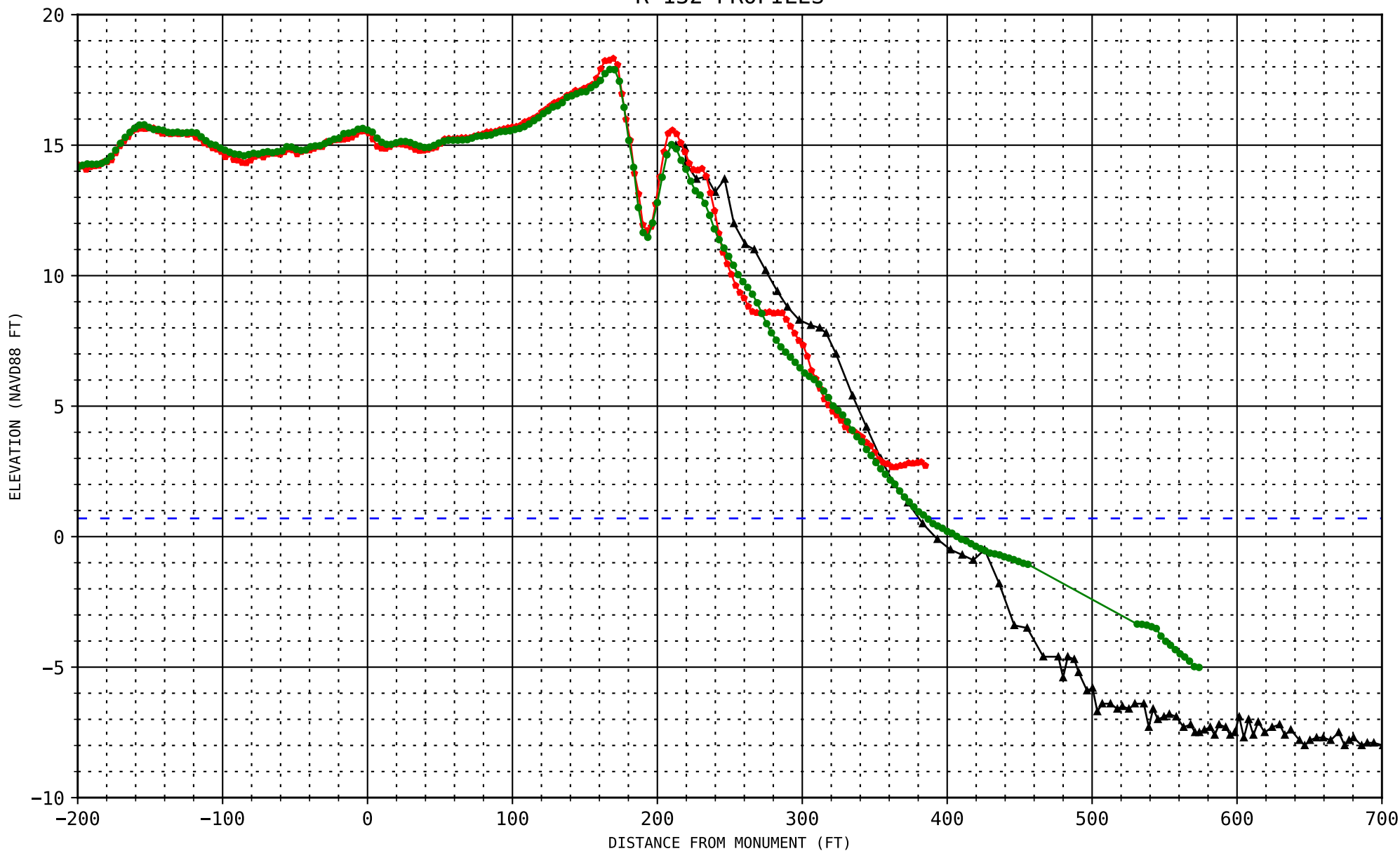


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-131
 EST DATE: AUG1997
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-132 PROFILES

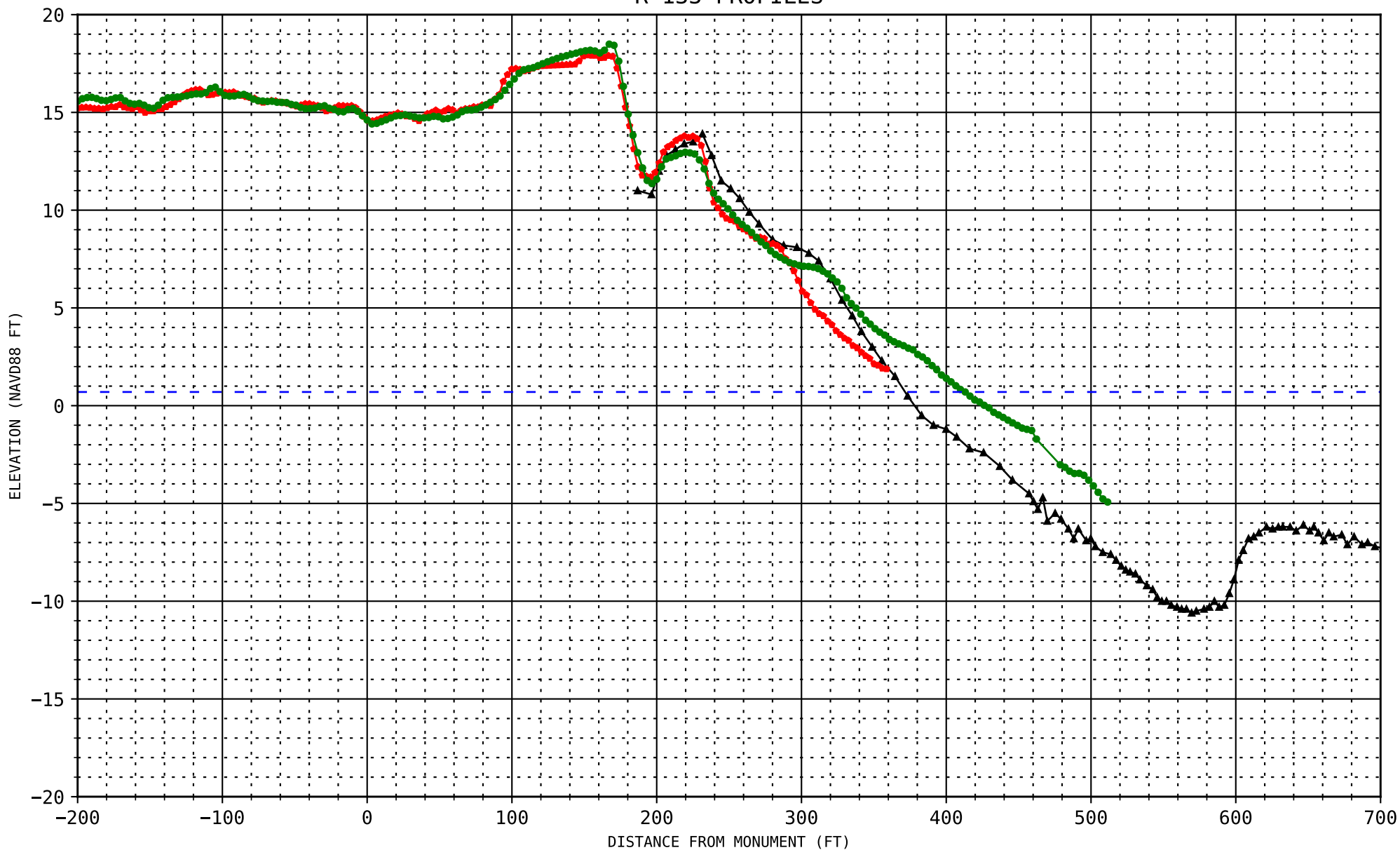


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-132
 EST DATE: AUG1972
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-133 PROFILES

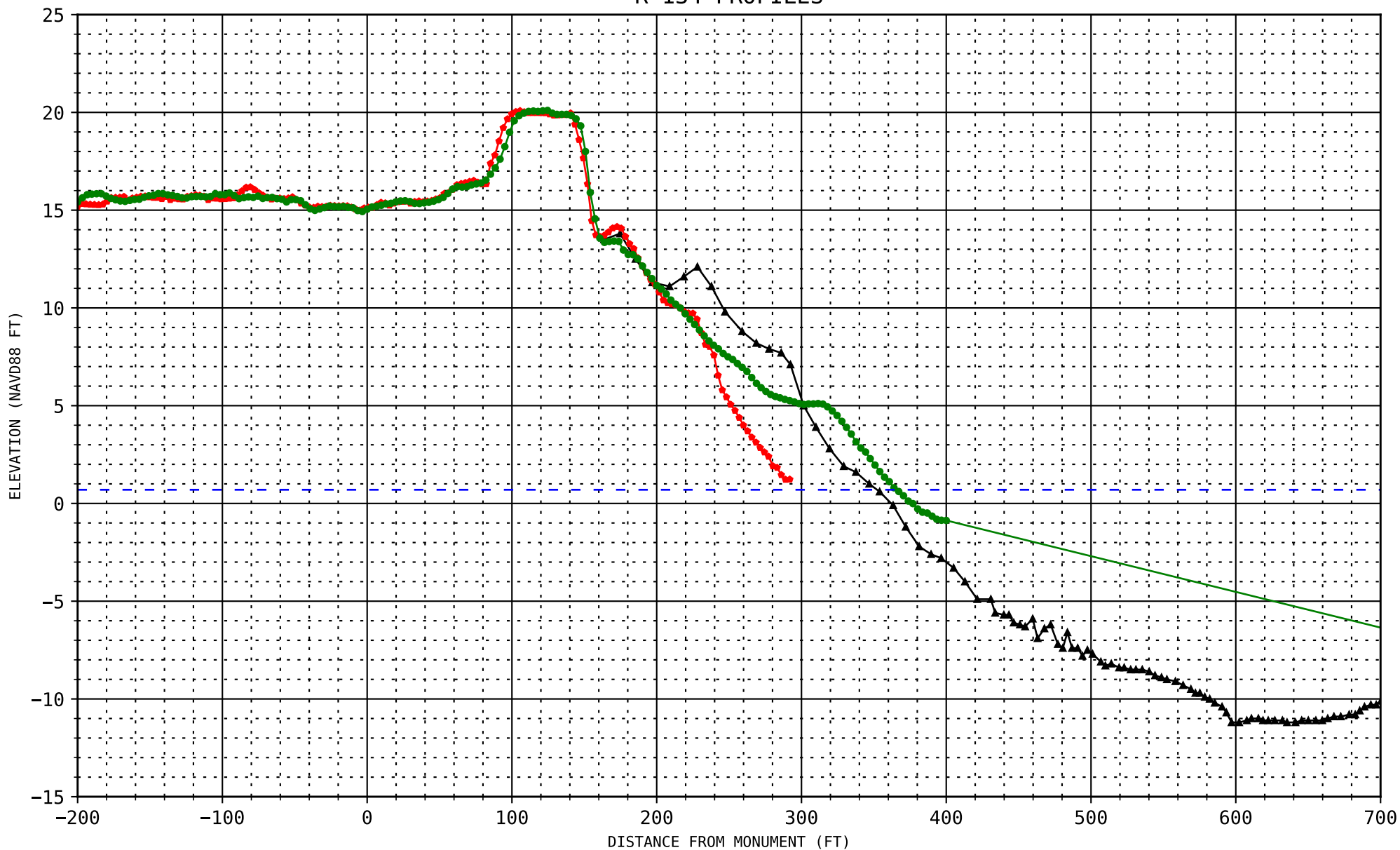


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

BREVARD
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-133
 EST DATE: COE1993
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-134 PROFILES

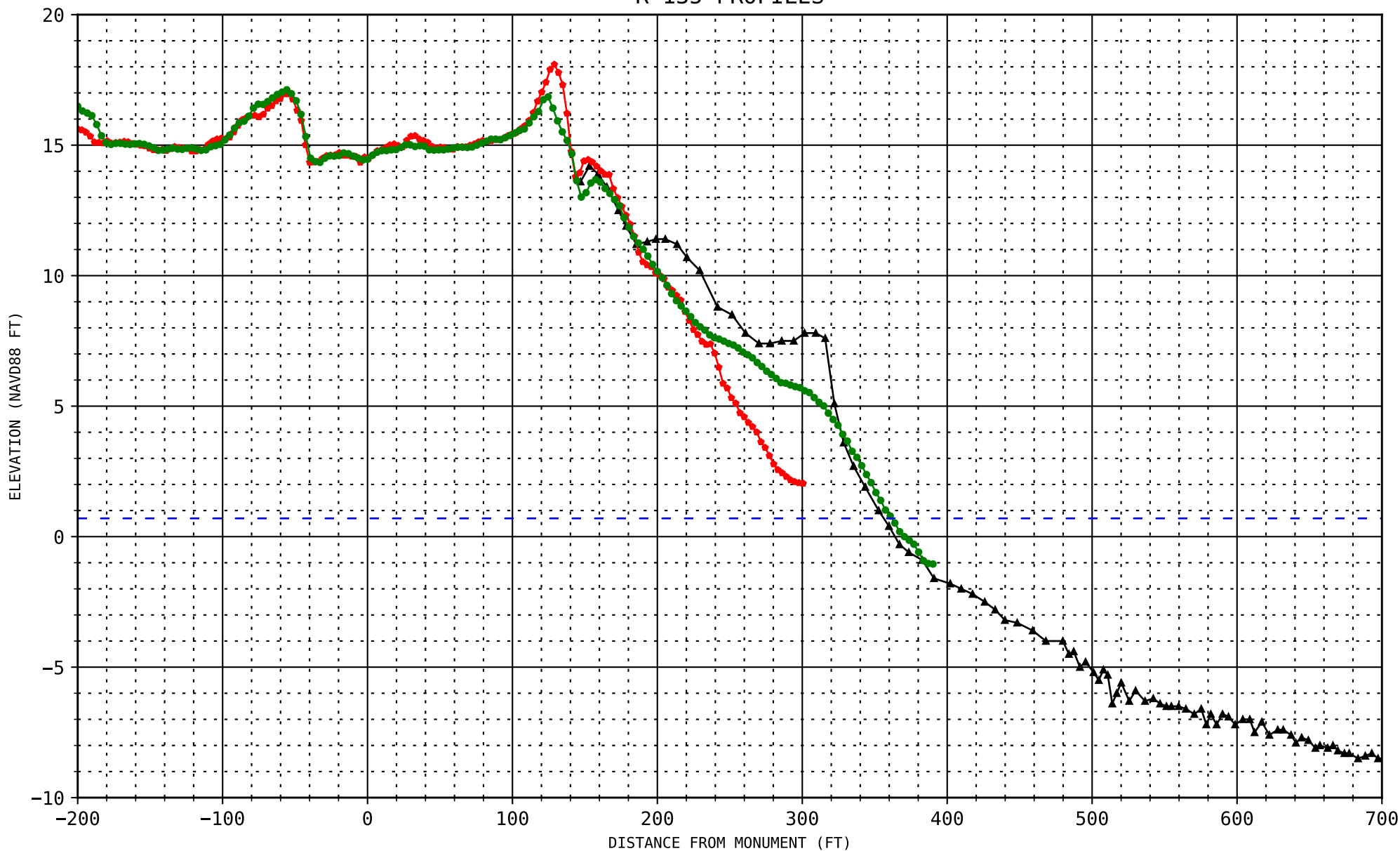


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-134
 EST DATE: NOV1985
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-135 PROFILES

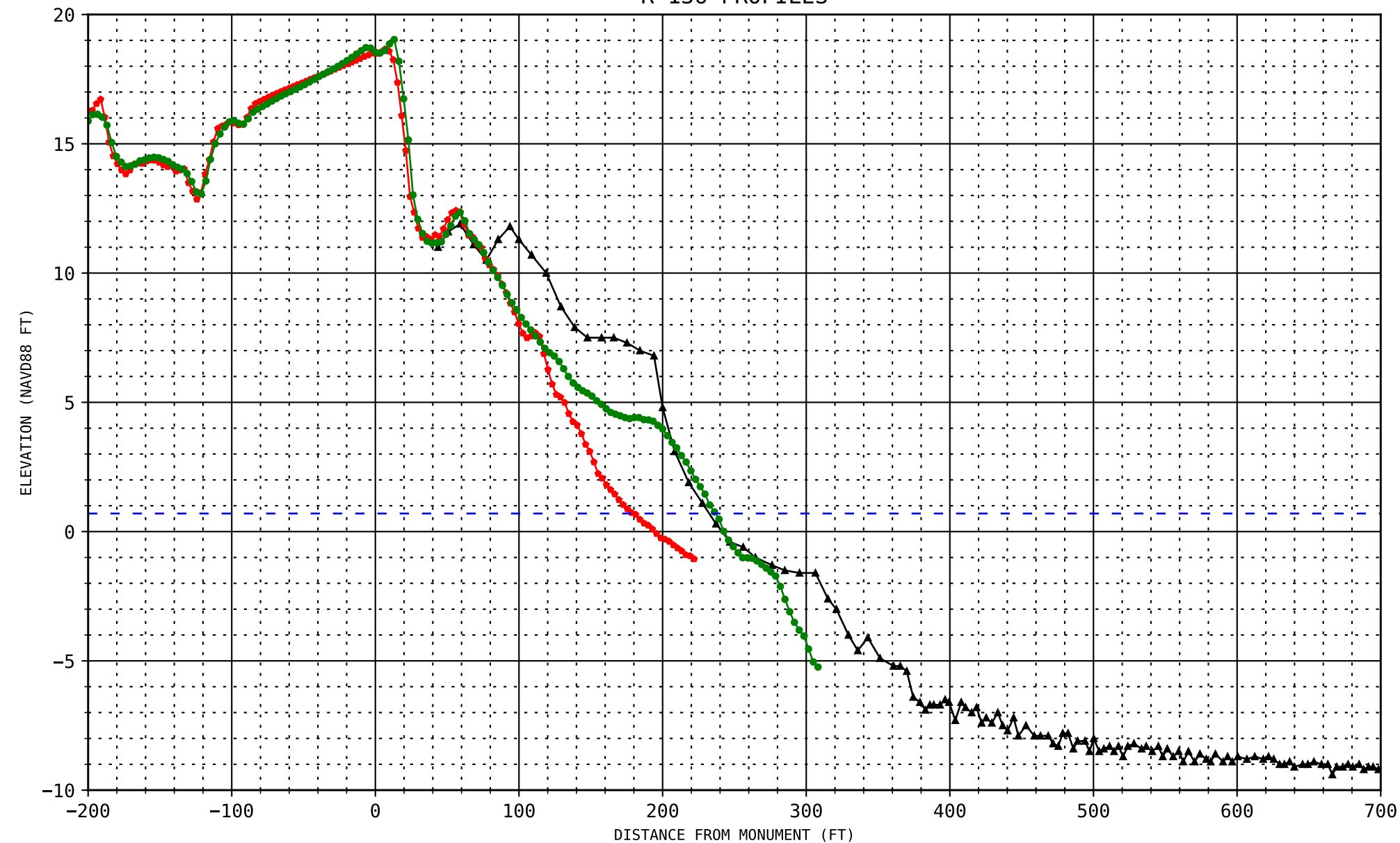


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

BREVARD
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-135
 EST DATE: NOV1985
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

R-136 PROFILES

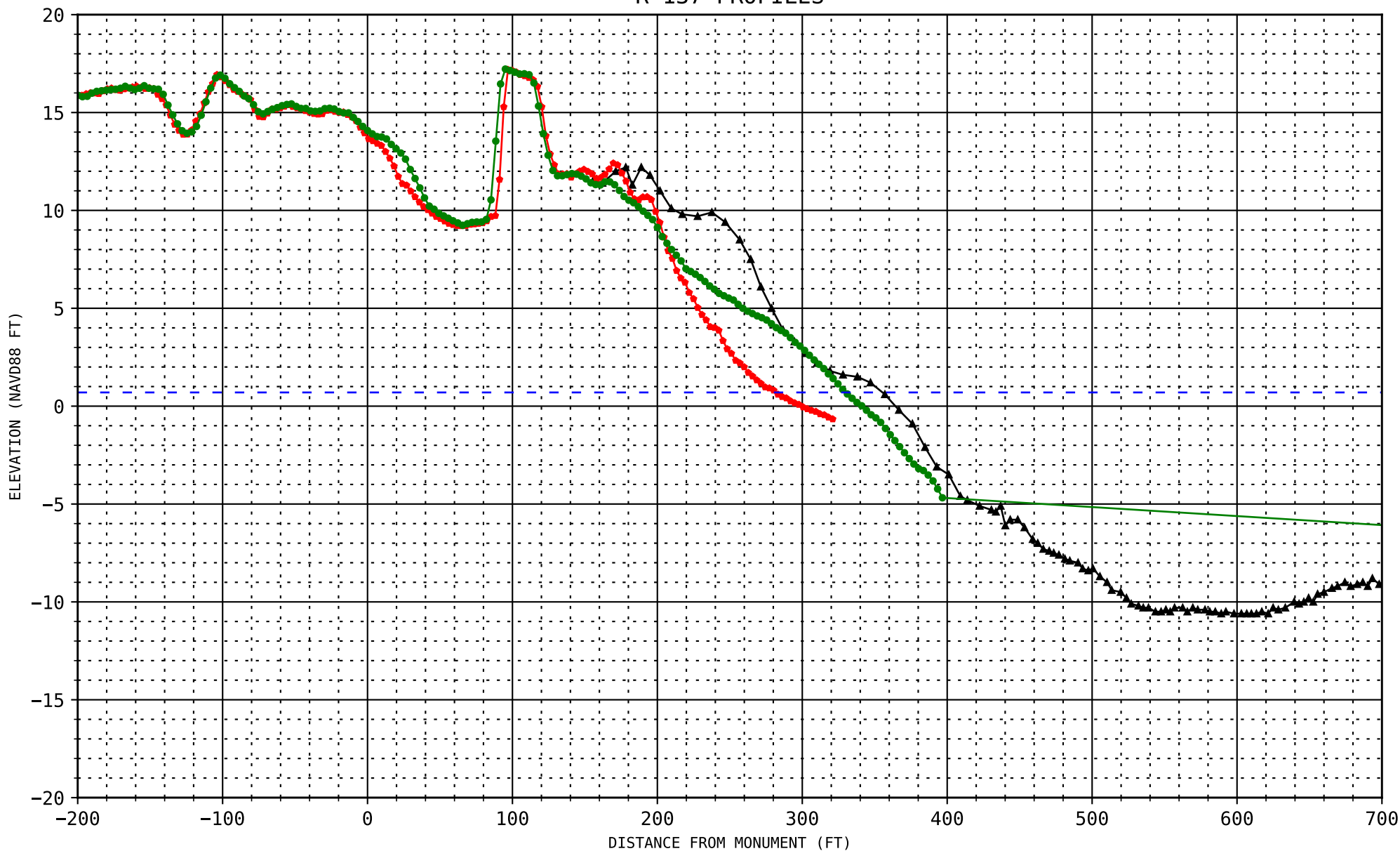


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-136
 EST DATE: MMM1993
 SURVEY DATE: 01JUN20
 AZIMUTH: 80.0

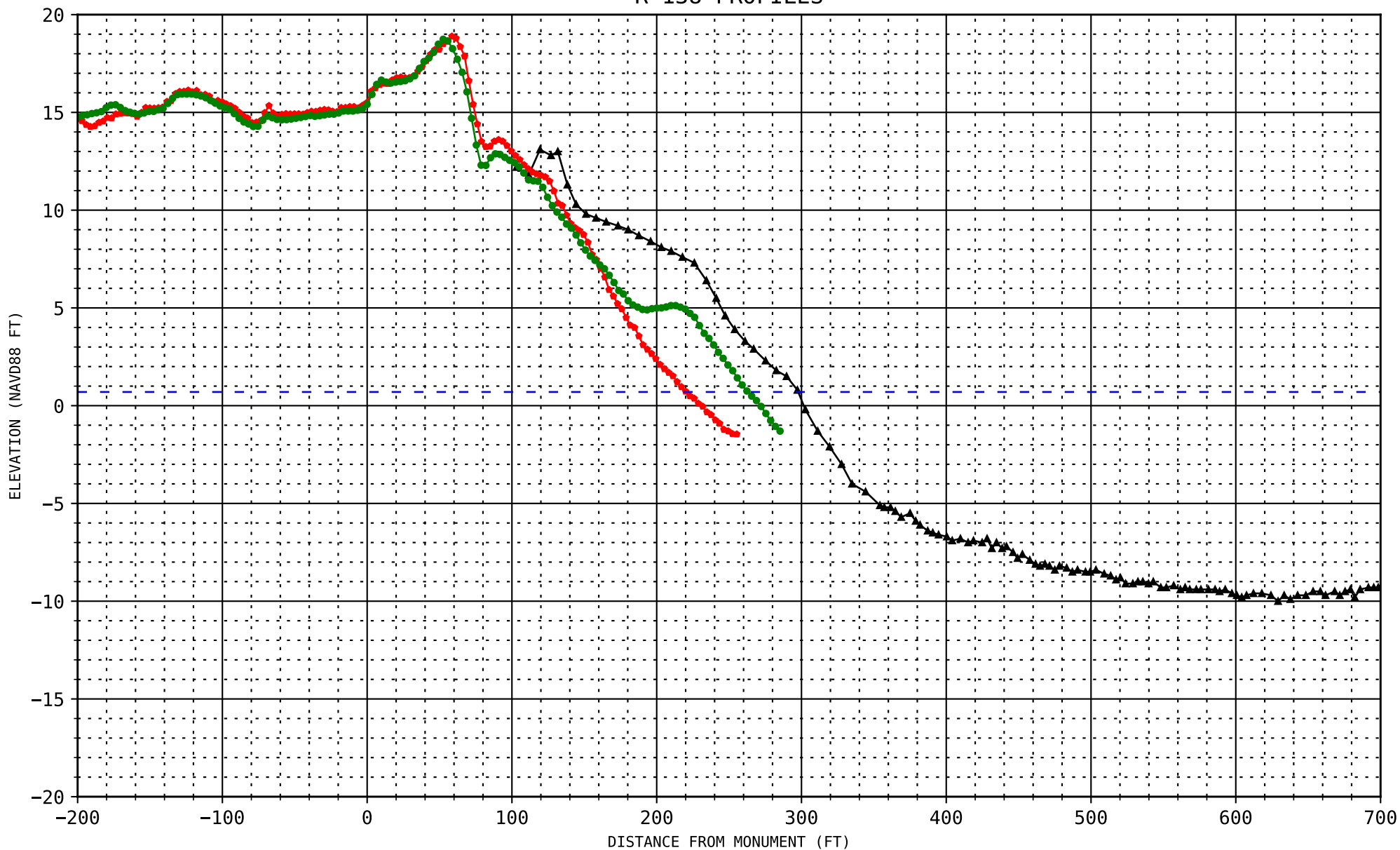
R-137 PROFILES



▲	2020-JUN MONITORING BY DEG	BREVARD
●	2017-SEP POST-IRMA BY USACE-LIDAR	COASTAL ENGINEERING AND GEOLOGY PROGRAM
●	2016-NOV POST-MATTHEW BY DEP-LIDAR	OFFICE OF RESILIENCE AND COASTAL PROTECTION
- - -	MHW CONTOUR (0.7 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-137
EST DATE:	JAN1980
SURVEY DATE:	01JUN20
AZIMUTH:	80.0

R-138 PROFILES

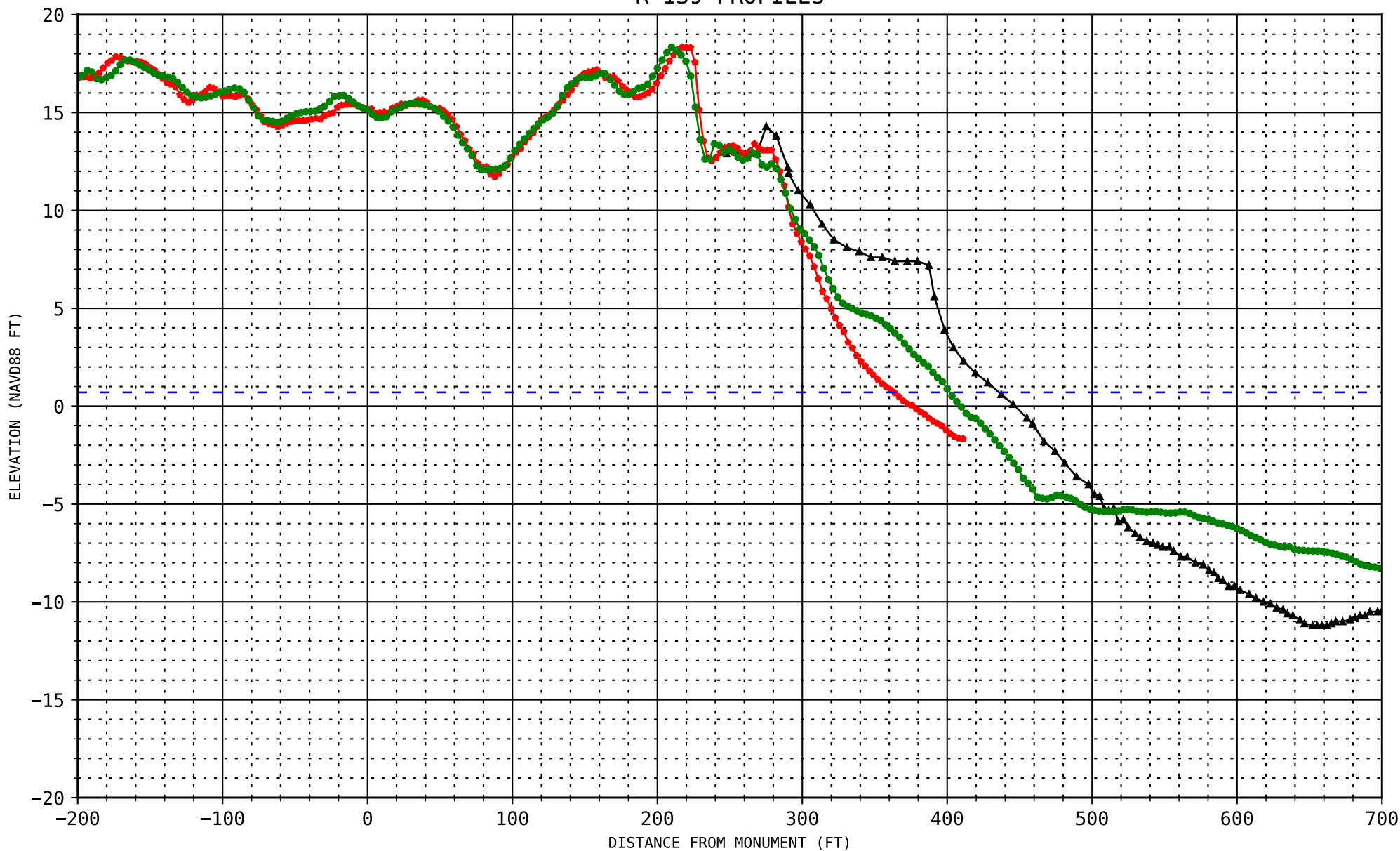


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-138
 EST DATE: MMM1997
 SURVEY DATE: 01JUN20
 AZIMUTH: 70.0

R-139 PROFILES

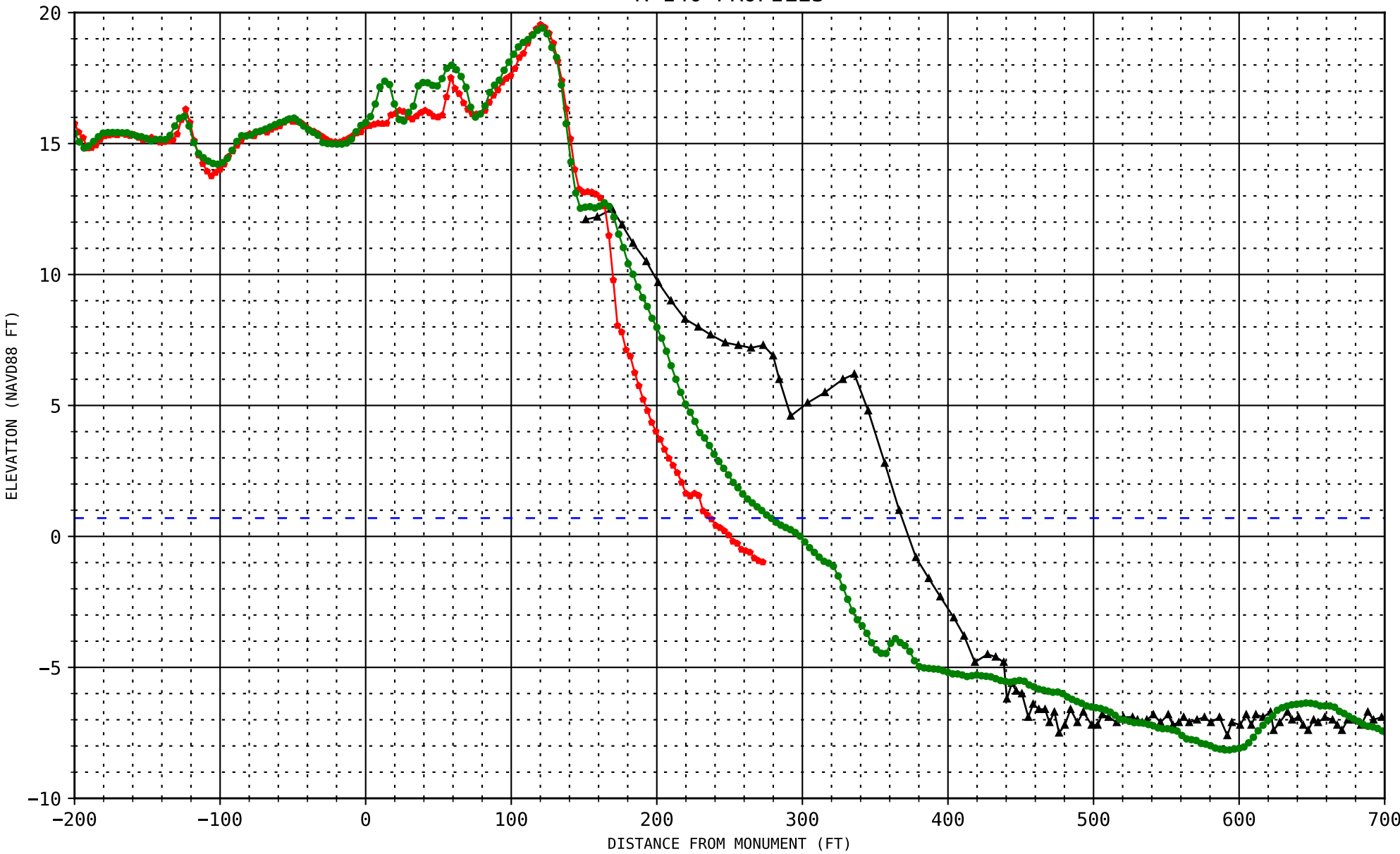


▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

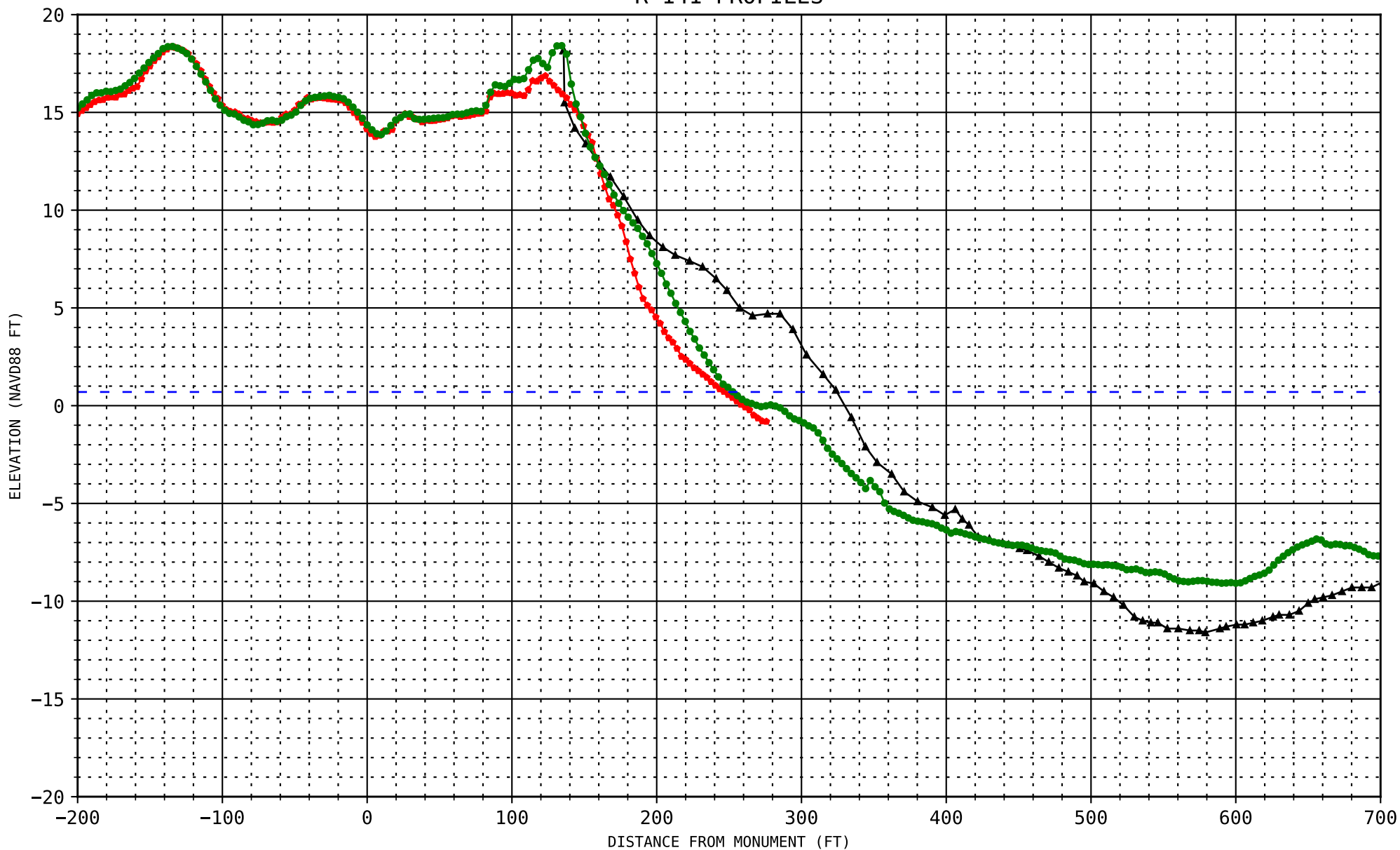
RANGE: R-139
 EST DATE: AUG1972
 SURVEY DATE: 01JUN20
 AZIMUTH: 70.0

R-140 PROFILES



▲ 2020-JUN MONITORING BY DEG ● 2017-SEP POST-IRMA BY USACE-LIDAR ● 2016-NOV POST-MATTHEW BY DEP-LIDAR - - - MHW CONTOUR (0.7 FT)		BREVARD COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE: R-140 EST DATE: AUG1972 SURVEY DATE: 01JUN20 AZIMUTH: 70.0
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R-141 PROFILES



▲ 2020-JUN MONITORING BY DEG
 ● 2017-SEP POST-IRMA BY USACE-LIDAR
 ● 2016-NOV POST-MATTHEW BY DEP-LIDAR
 - - - MHW CONTOUR (0.7 FT)

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

RANGE: R-141
 EST DATE: AUG1972
 SURVEY DATE: 01JUN20
 AZIMUTH: 70.0