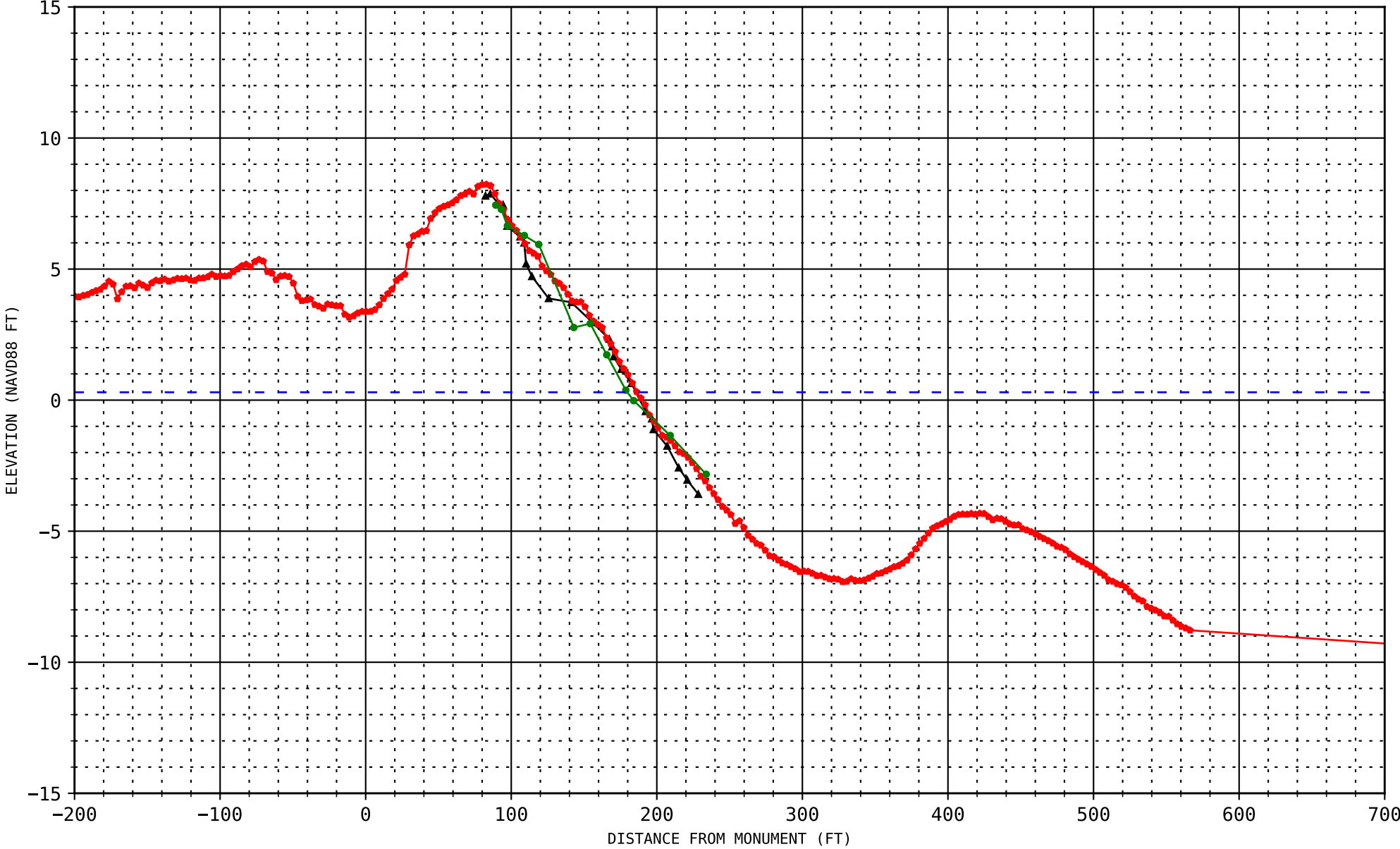
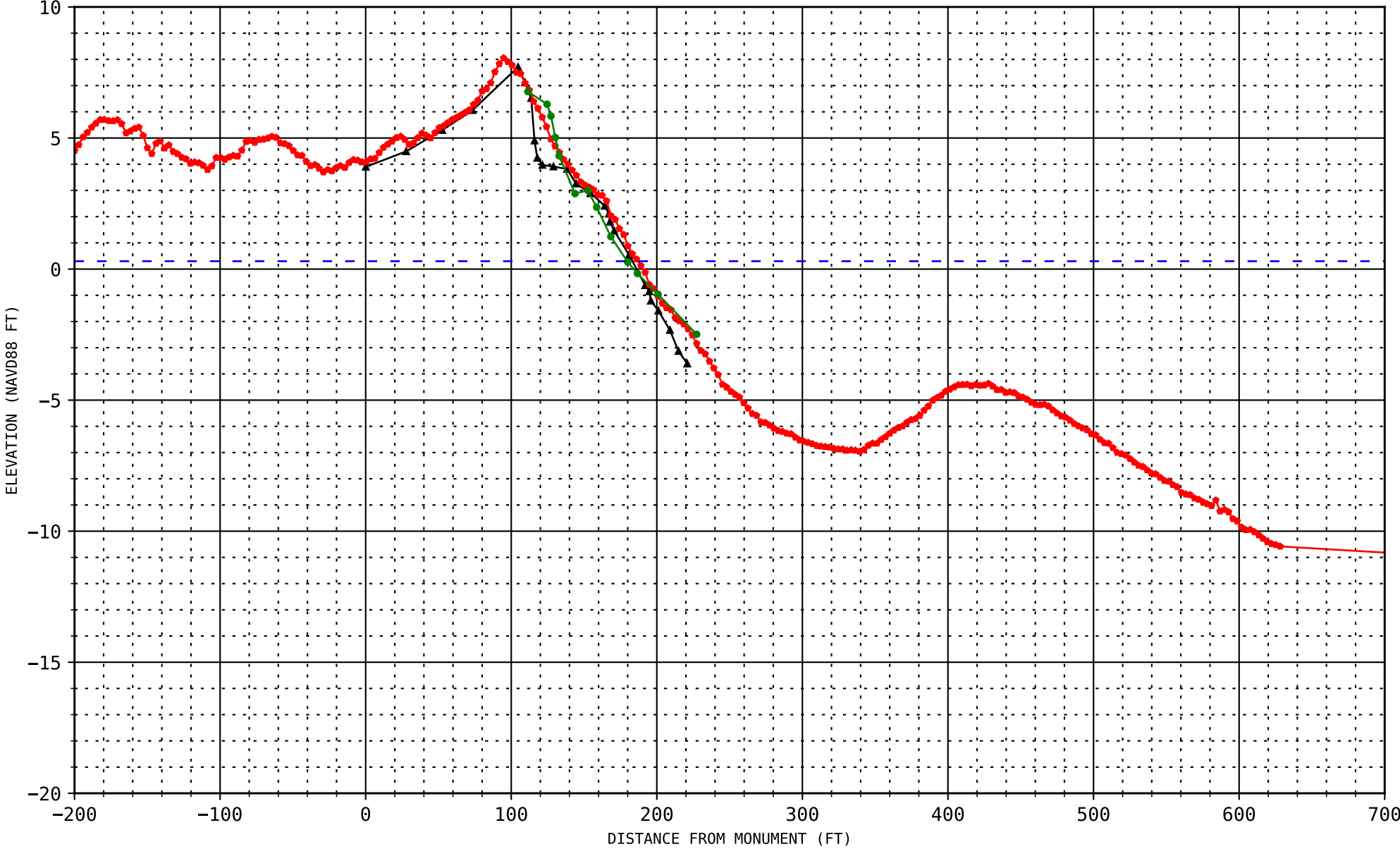


R-1 PROFILES



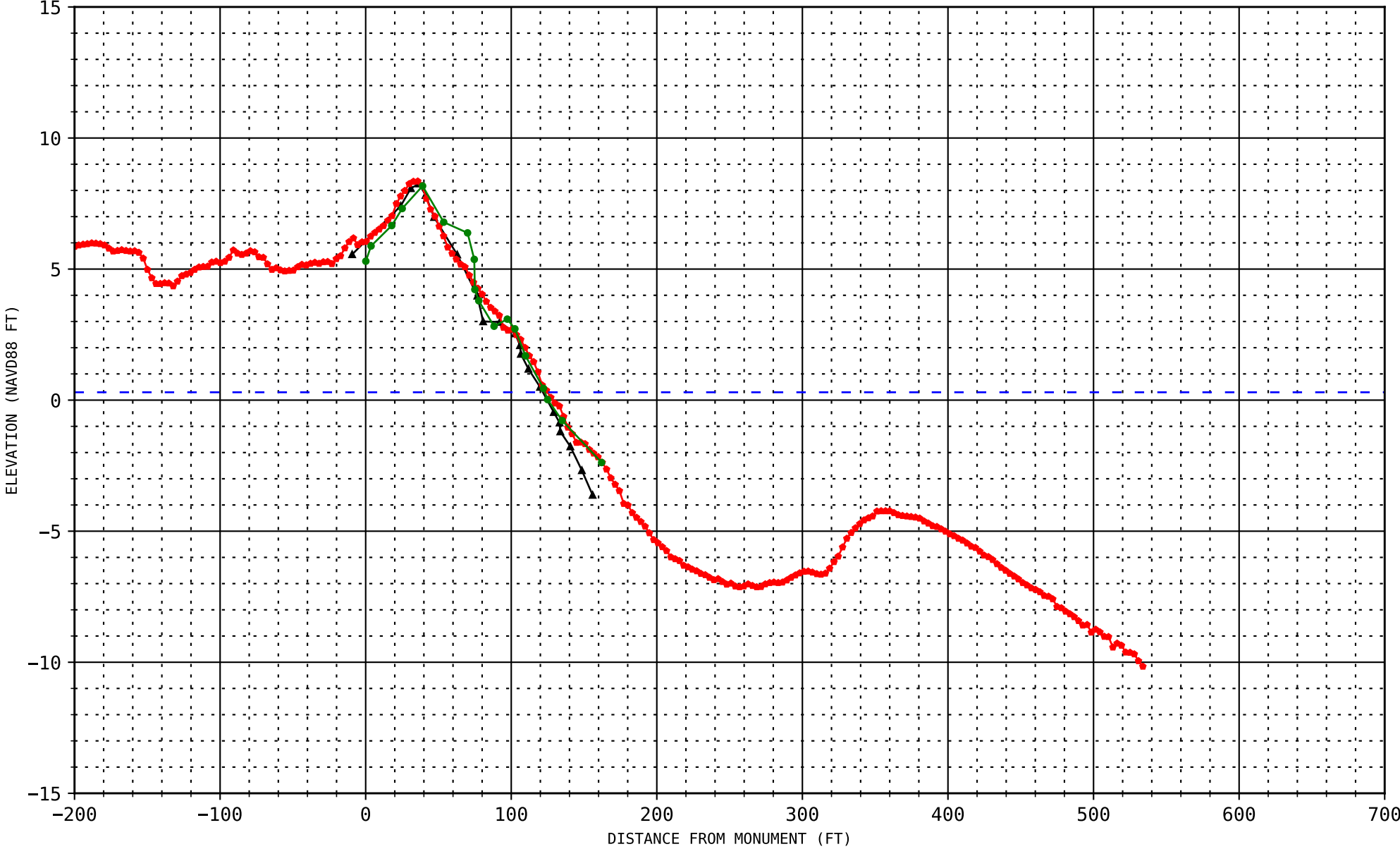
—▲— 2021-JUN MONITORING BY DEP	COLLIER	RANGE: R-1
—●— 2017-SEP MONITORING BY USACE-DEM	COASTAL ENGINEERING AND GEOLOGY PROGRAM	EST DATE: JAN1973
—●— 2015-OCT MONITORING BY DEP	OFFICE OF RESILIENCE AND COASTAL PROTECTION	SURVEY DATE: 29JUN21
- - - MHW CONTOUR (0.3 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	AZIMUTH: 270.0

T-2 PROFILES



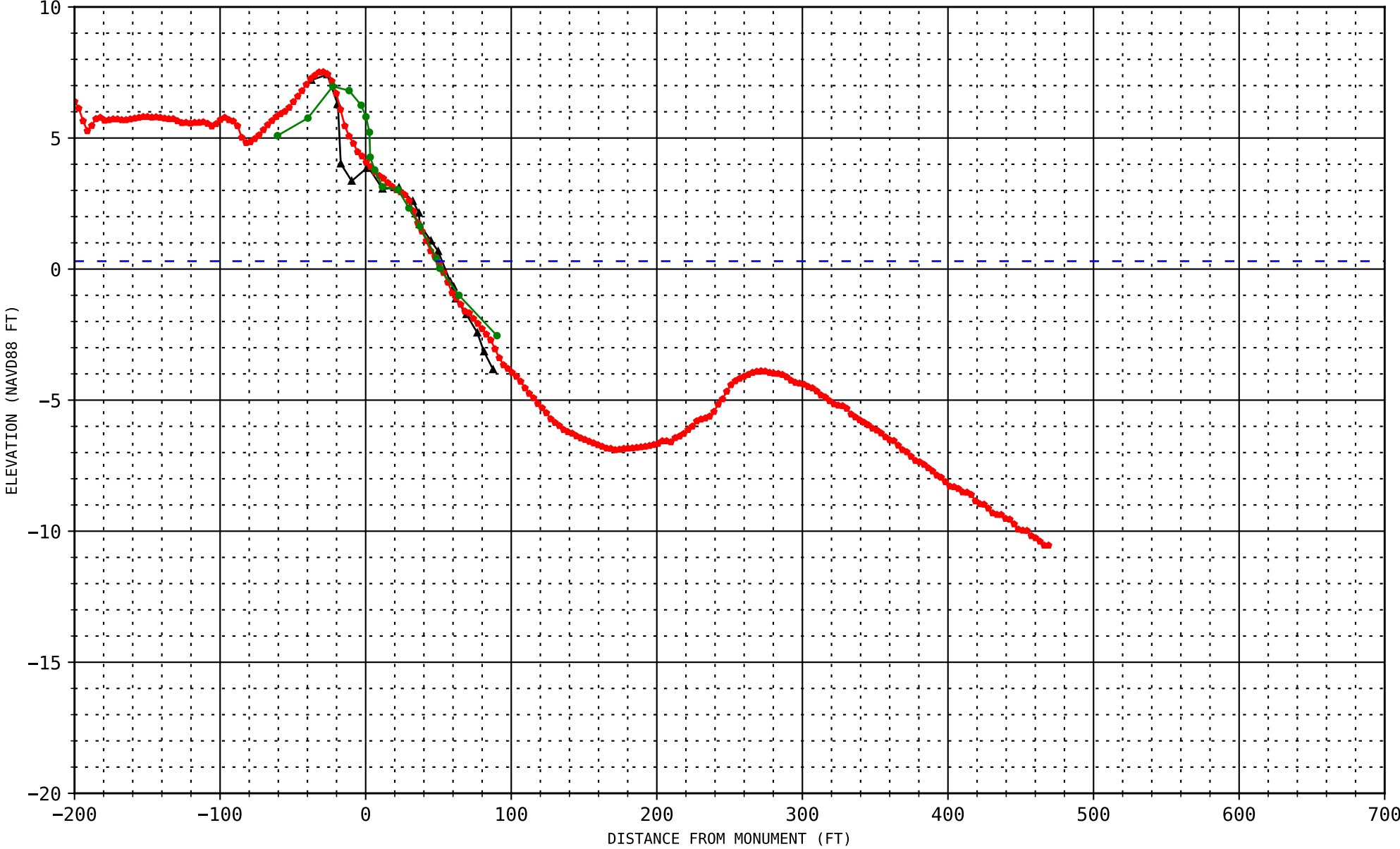
—▲— 2021-JUN MONITORING BY DEP	COLLIER	RANGE: T-2
—●— 2017-SEP MONITORING BY USACE-DEM	COASTAL ENGINEERING AND GEOLOGY PROGRAM	EST DATE: JUN1978
—●— 2015-OCT MONITORING BY DEP	OFFICE OF RESILIENCE AND COASTAL PROTECTION	SURVEY DATE: 29JUN21
- - - MHW CONTOUR (0.3 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	AZIMUTH: 270.0

R-3 PROFILES



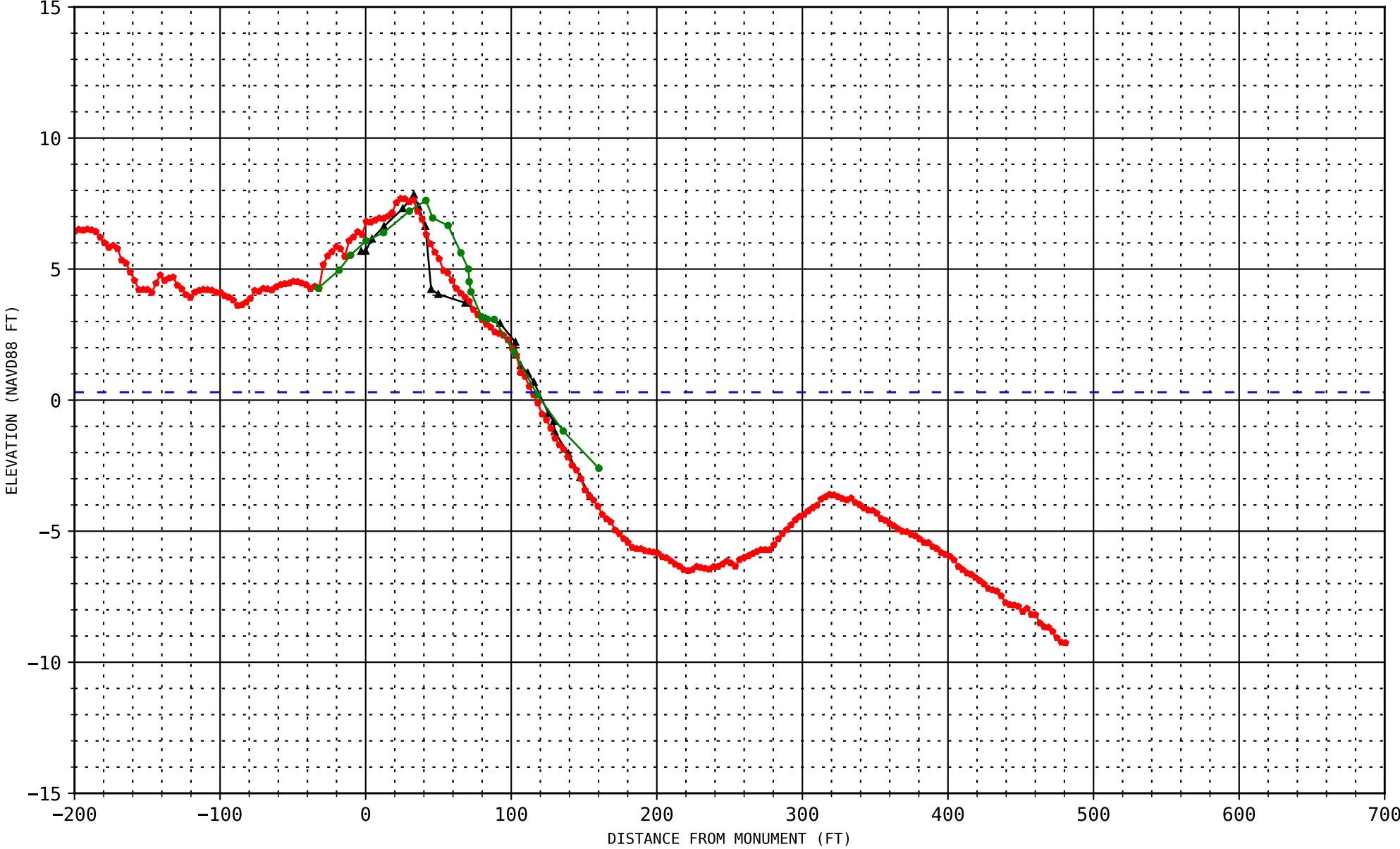
—▲— 2021-JUN MONITORING BY DEP	COLLIER	RANGE: R-3
—●— 2017-SEP MONITORING BY USACE-DEM	COASTAL ENGINEERING AND GEOLOGY PROGRAM	EST DATE: MMM2001
—●— 2015-OCT MONITORING BY DEP	OFFICE OF RESILIENCE AND COASTAL PROTECTION	SURVEY DATE: 29JUN21
- - - MHW CONTOUR (0.3 FT)	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	AZIMUTH: 270.0

R-4 PROFILES



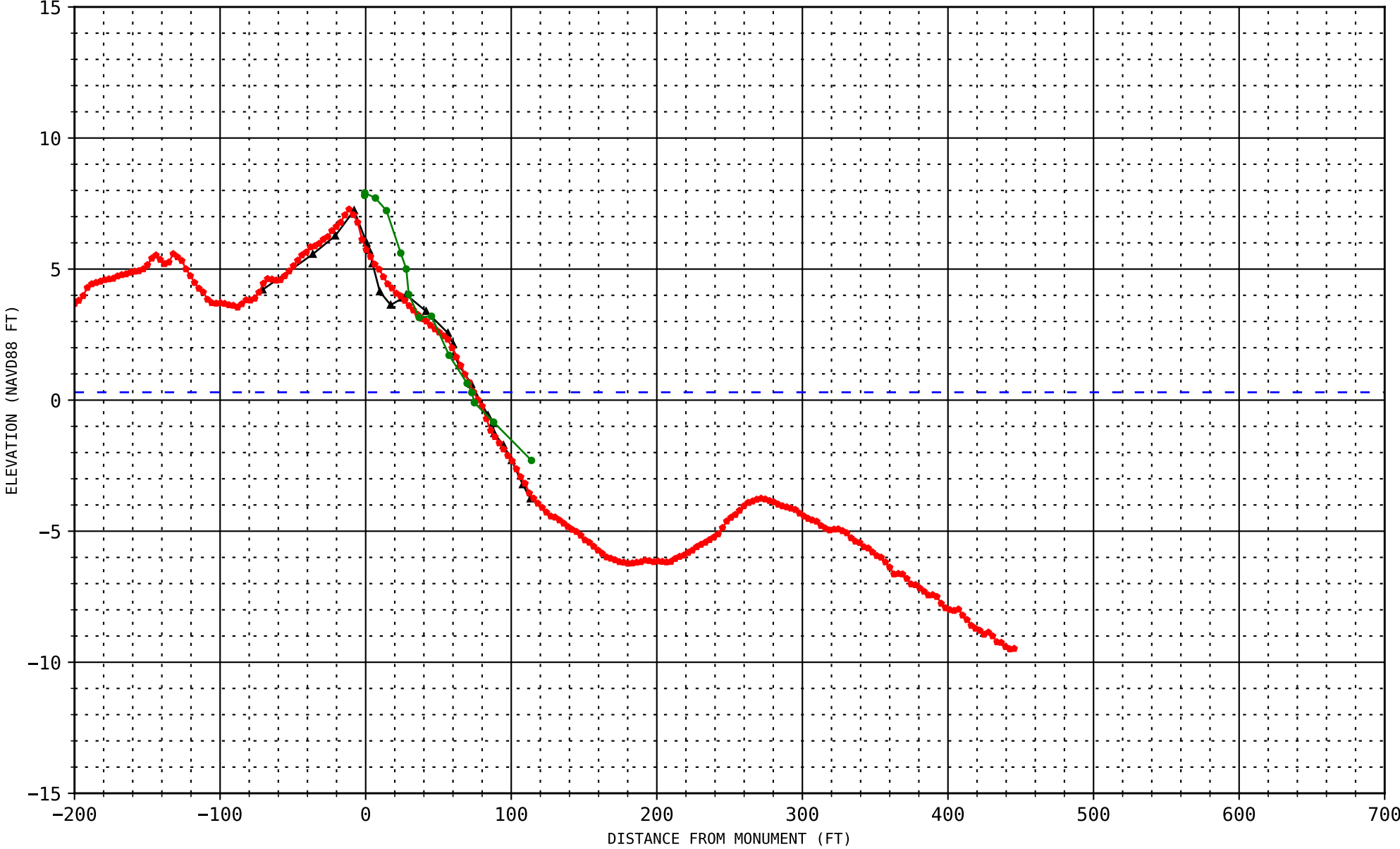
—▲—	2021-JUN MONITORING BY DEP	COLLIER COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE:	R-4
—●—	2017-SEP MONITORING BY USACE-DEM		EST DATE:	FEB1988
—●—	2015-OCT MONITORING BY DEP		SURVEY DATE:	29JUN21
- - -	MHW CONTOUR (0.3 FT)		AZIMUTH:	270.0

R-5 PROFILES



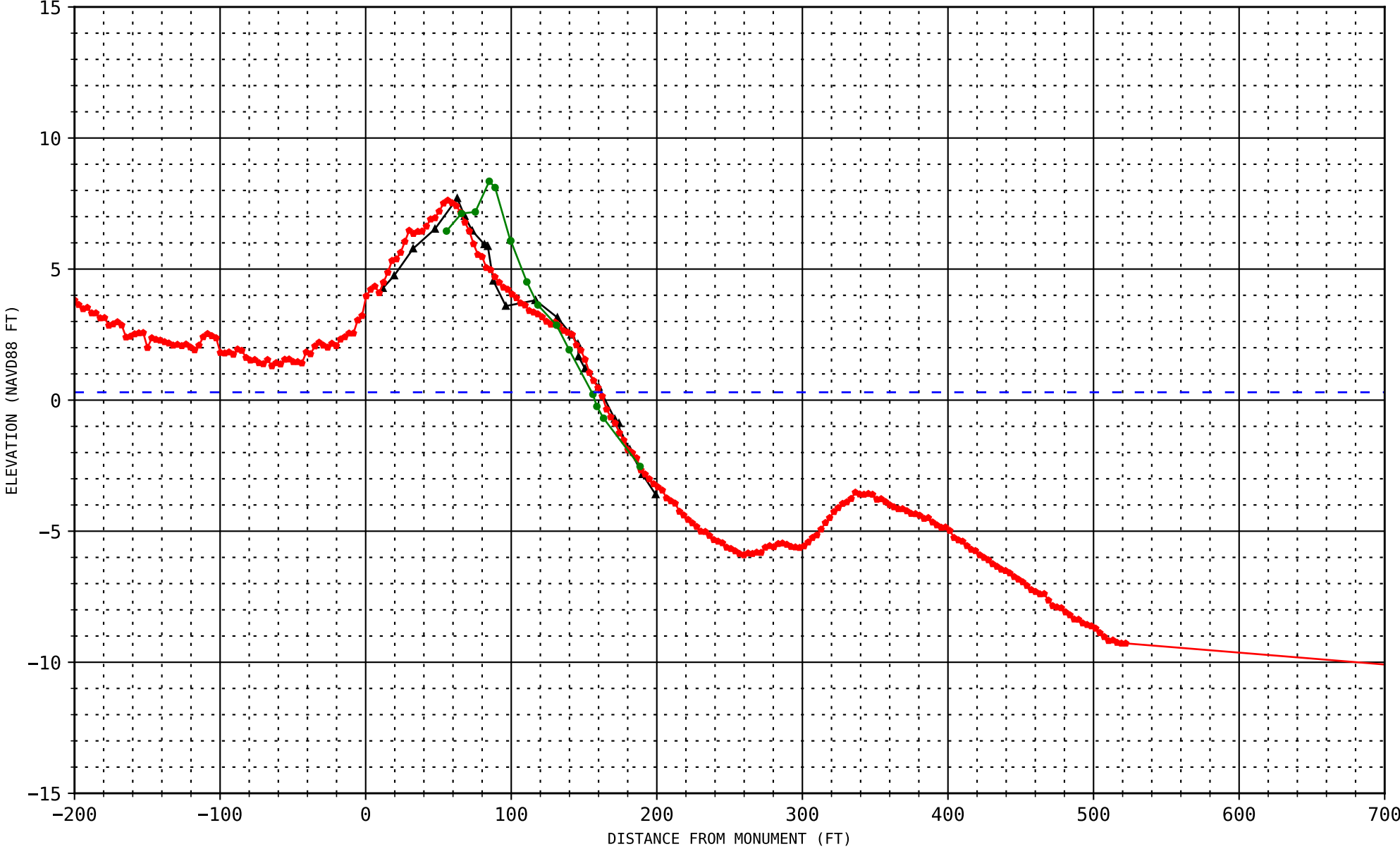
COLLIER		RANGE: R-5
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE: JAN1973
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE: 29JUN21
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH: 270.0
—▲— 2021-JUN MONITORING BY DEP		
—●— 2017-SEP MONITORING BY USACE-DEM		
—●— 2015-OCT MONITORING BY DEP		
- - - MHW CONTOUR (0.3 FT)		

R-6 PROFILES



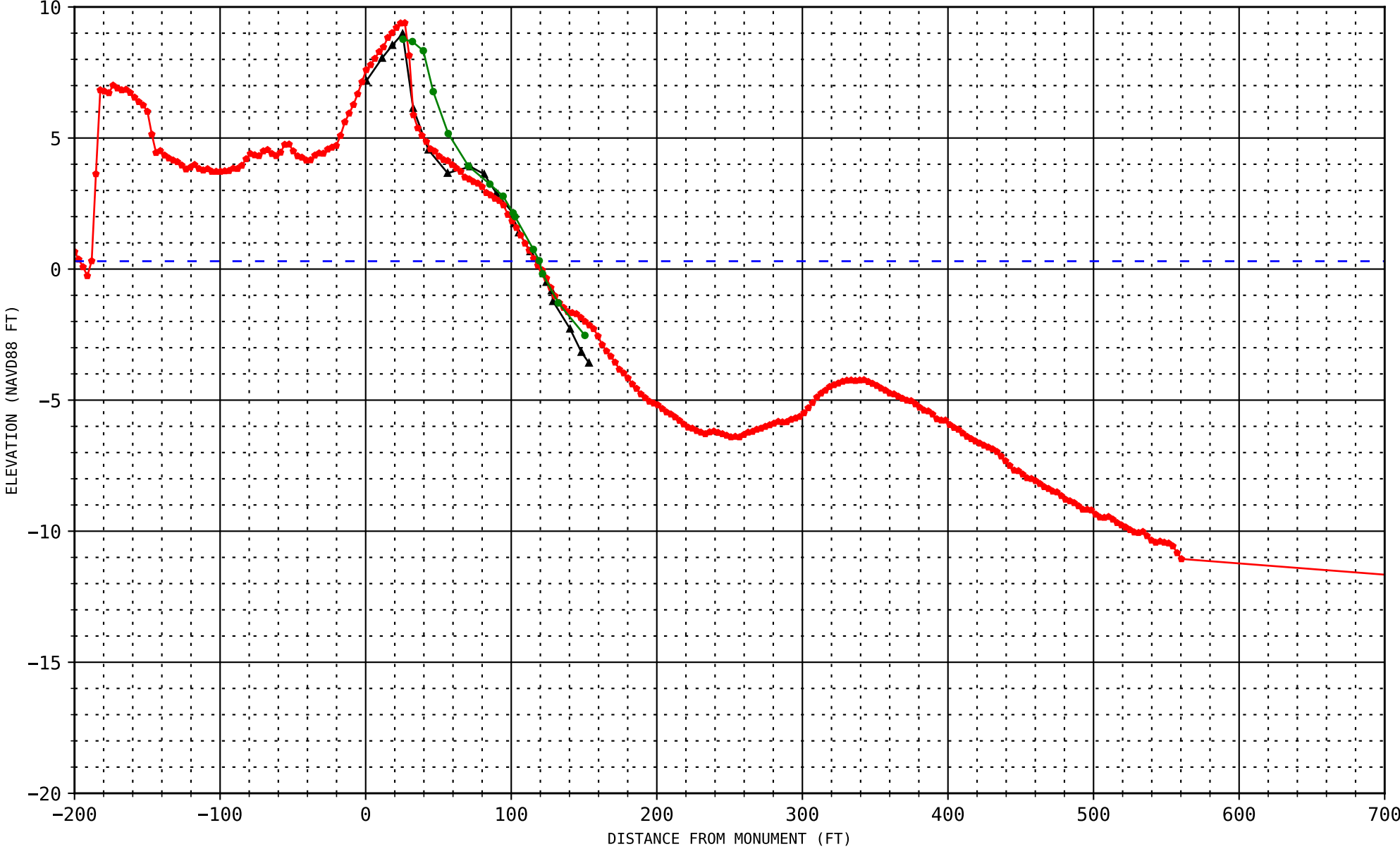
—▲—	2021-JUN MONITORING BY DEP	COLLIER COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE:	R-6
—●—	2017-SEP MONITORING BY USACE-DEM		EST DATE:	MMM2001
—●—	2015-OCT MONITORING BY DEP		SURVEY DATE:	29JUN21
- - -	MHW CONTOUR (0.3 FT)		AZIMUTH:	270.0

R-7 PROFILES



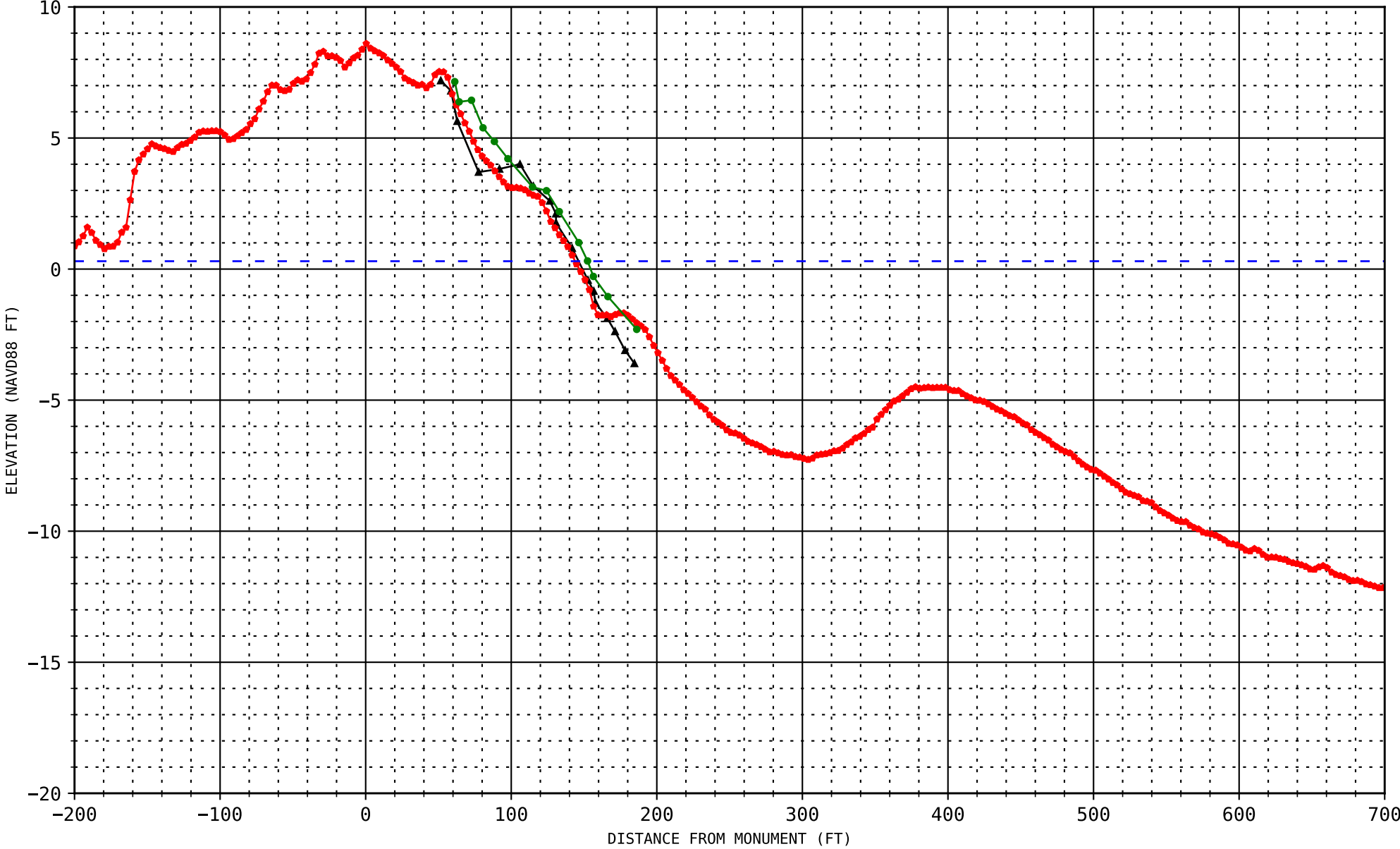
COLLIER		RANGE:	R-7
COASTAL ENGINEERING AND GEOLOGY PROGRAM		EST DATE:	JAN1973
OFFICE OF RESILIENCE AND COASTAL PROTECTION		SURVEY DATE:	29JUN21
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION		AZIMUTH:	270.0
—▲—	2021-JUN MONITORING BY DEP		
—●—	2017-SEP MONITORING BY USACE-DEM		
—●—	2015-OCT MONITORING BY DEP		
- - -	MHW CONTOUR (0.3 FT)		

T-8 PROFILES



—▲—	2021-JUN MONITORING BY DEP	COLLIER COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE:	T-8
—●—	2017-SEP MONITORING BY USACE-DEM		EST DATE:	JUN1978
—●—	2015-OCT MONITORING BY DEP		SURVEY DATE:	29JUN21
- - -	MHW CONTOUR (0.3 FT)		AZIMUTH:	270.0

R-9 PROFILES



—▲—	2021-JUN MONITORING BY DEP	COLLIER COASTAL ENGINEERING AND GEOLOGY PROGRAM OFFICE OF RESILIENCE AND COASTAL PROTECTION FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	RANGE:	R-9
—●—	2017-SEP MONITORING BY USACE-DEM		EST DATE:	JAN1973
—●—	2015-OCT MONITORING BY DEP		SURVEY DATE:	29JUN21
- - -	MHW CONTOUR (0.3 FT)		AZIMUTH:	270.0