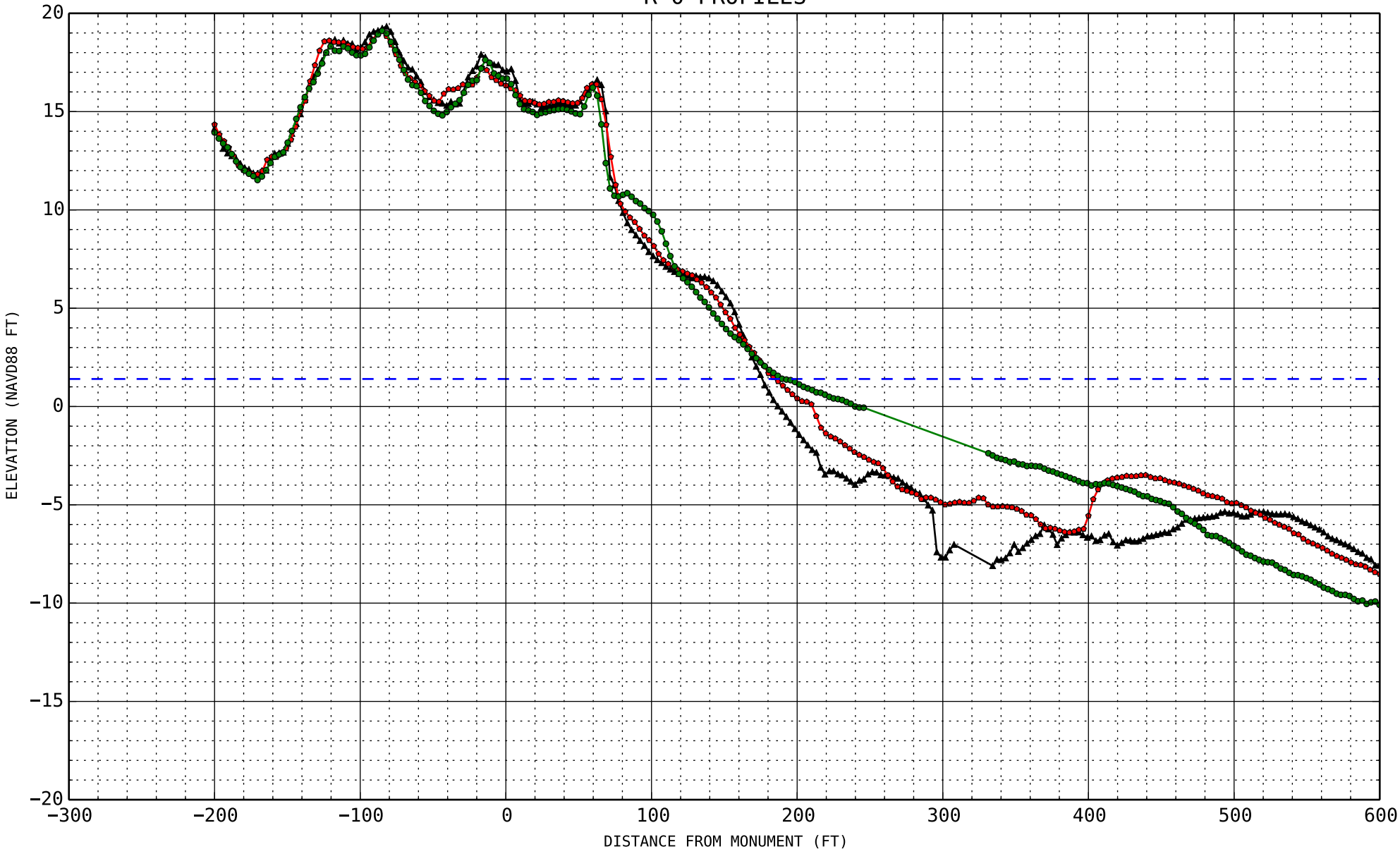
R-0 PROFILES

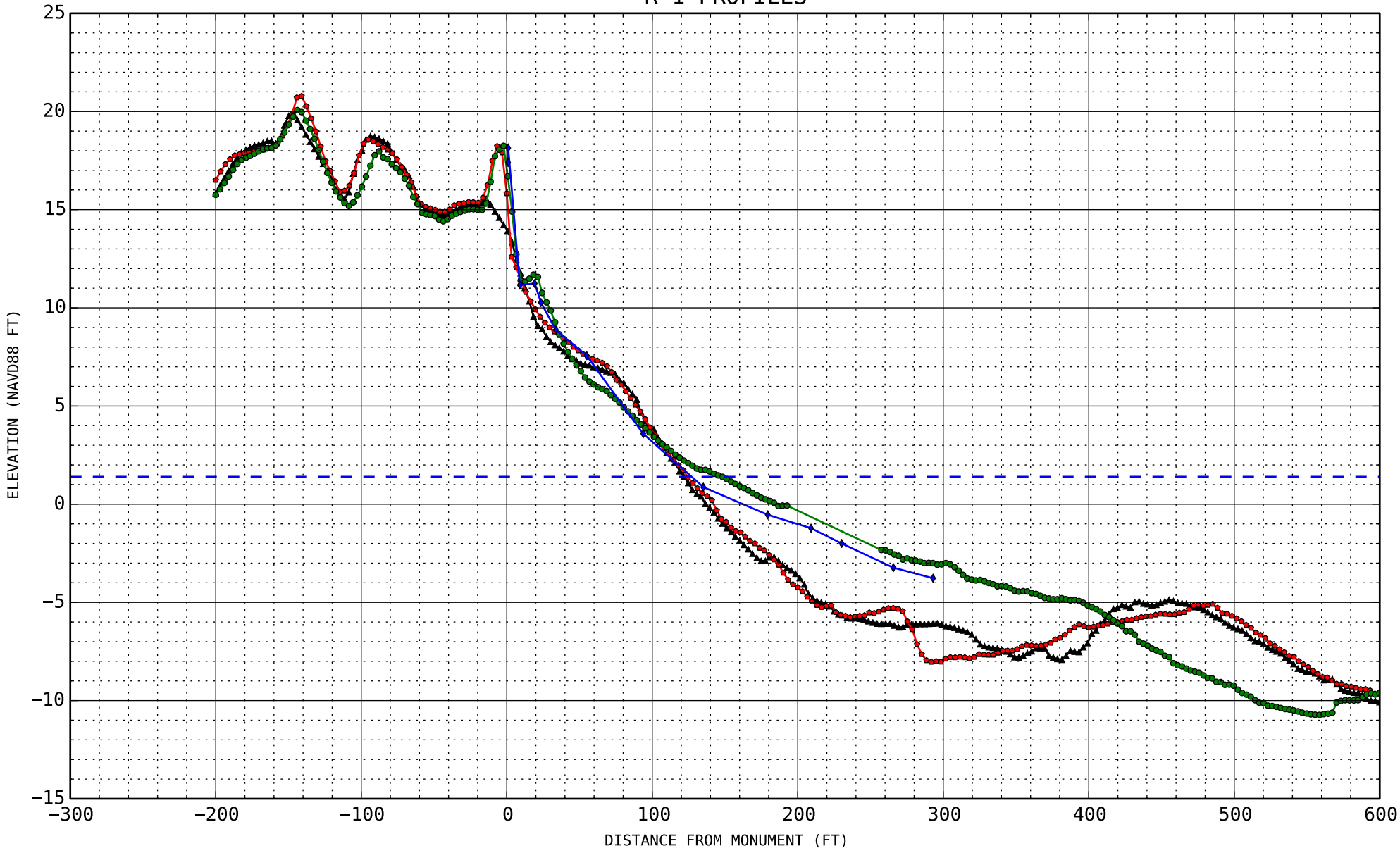


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-0
EST DATE: JUN1972
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

R-1 PROFILES

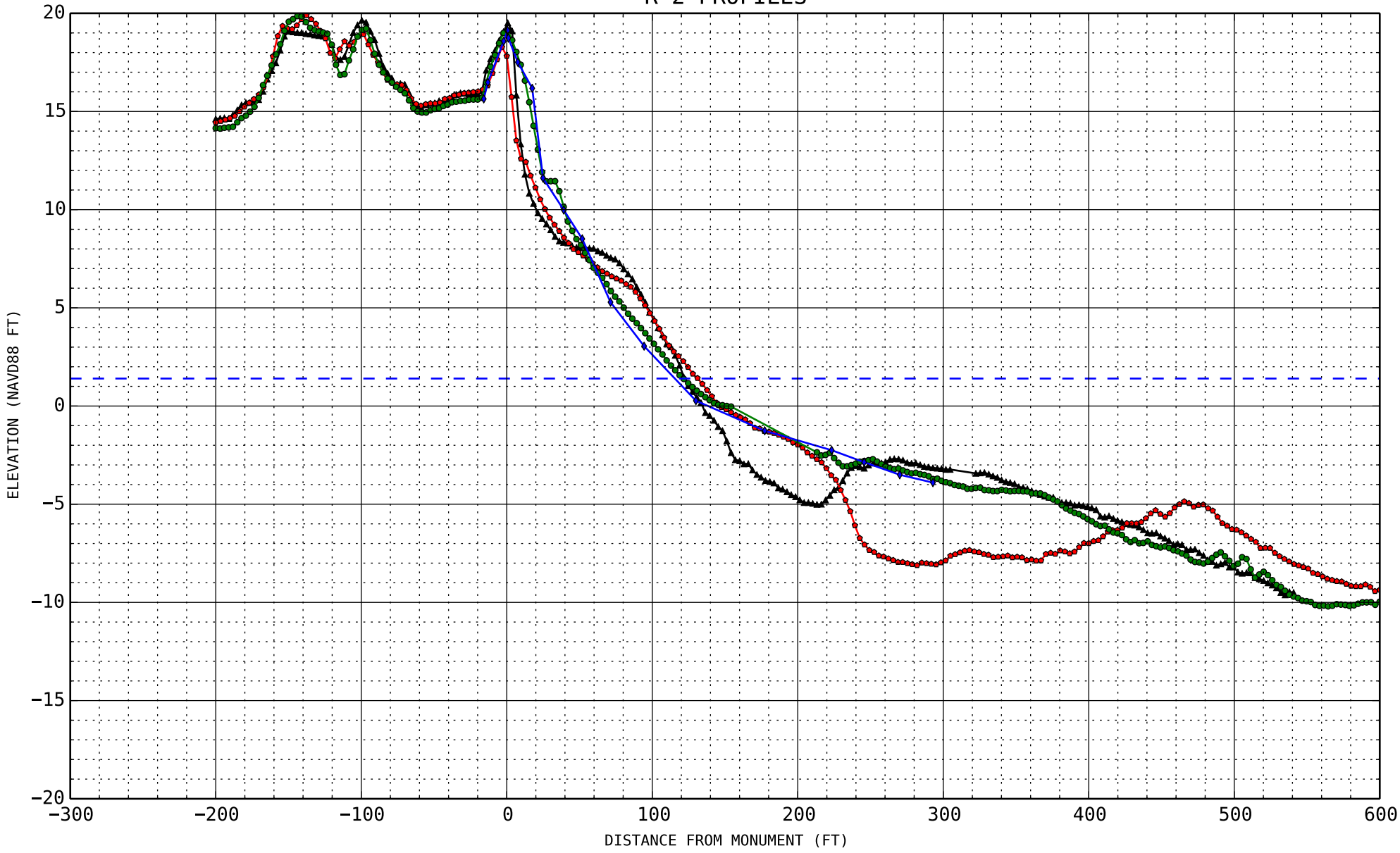


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-1
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-2 PROFILES

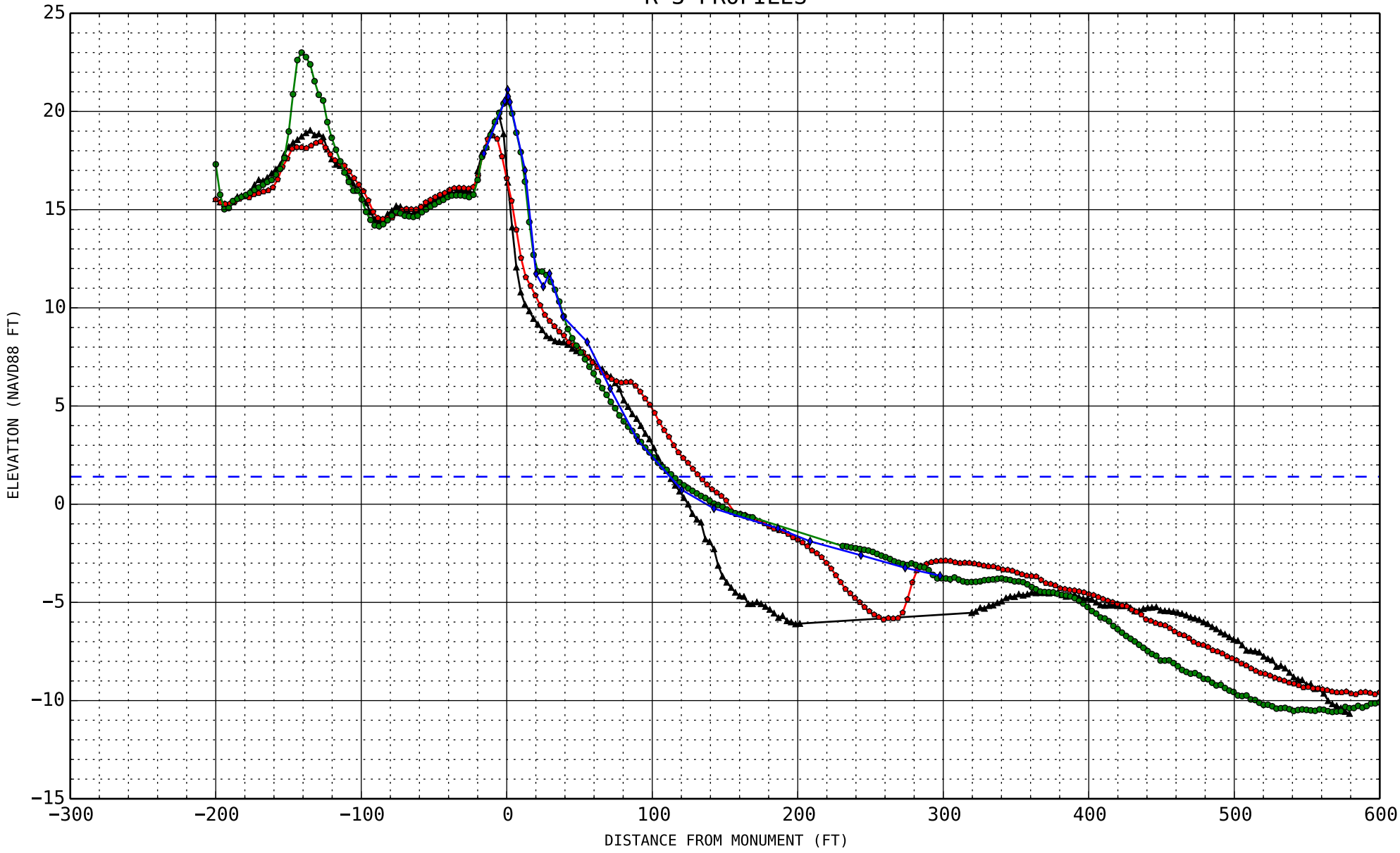


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-2
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-3 PROFILES

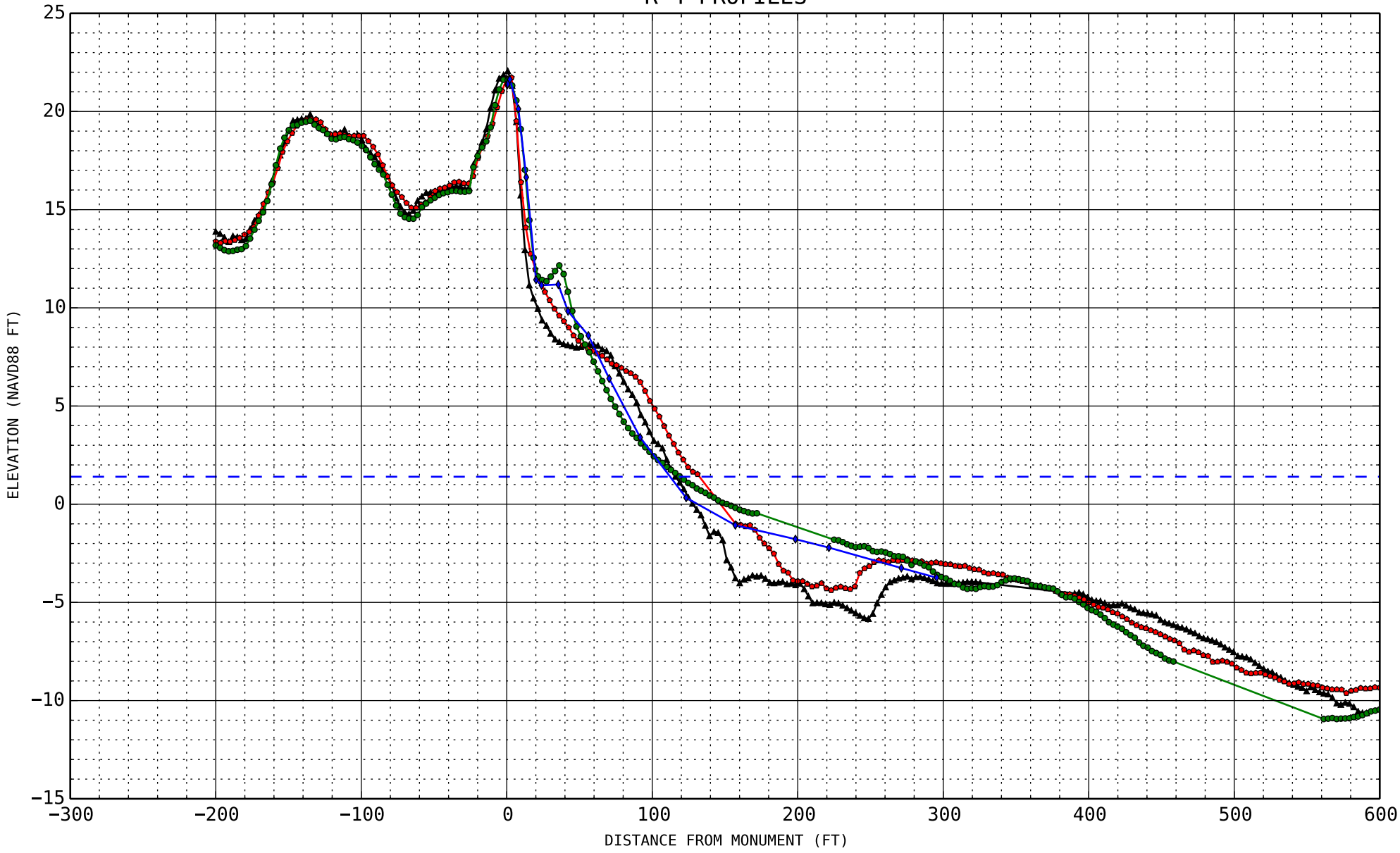


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-3
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-4 PROFILES

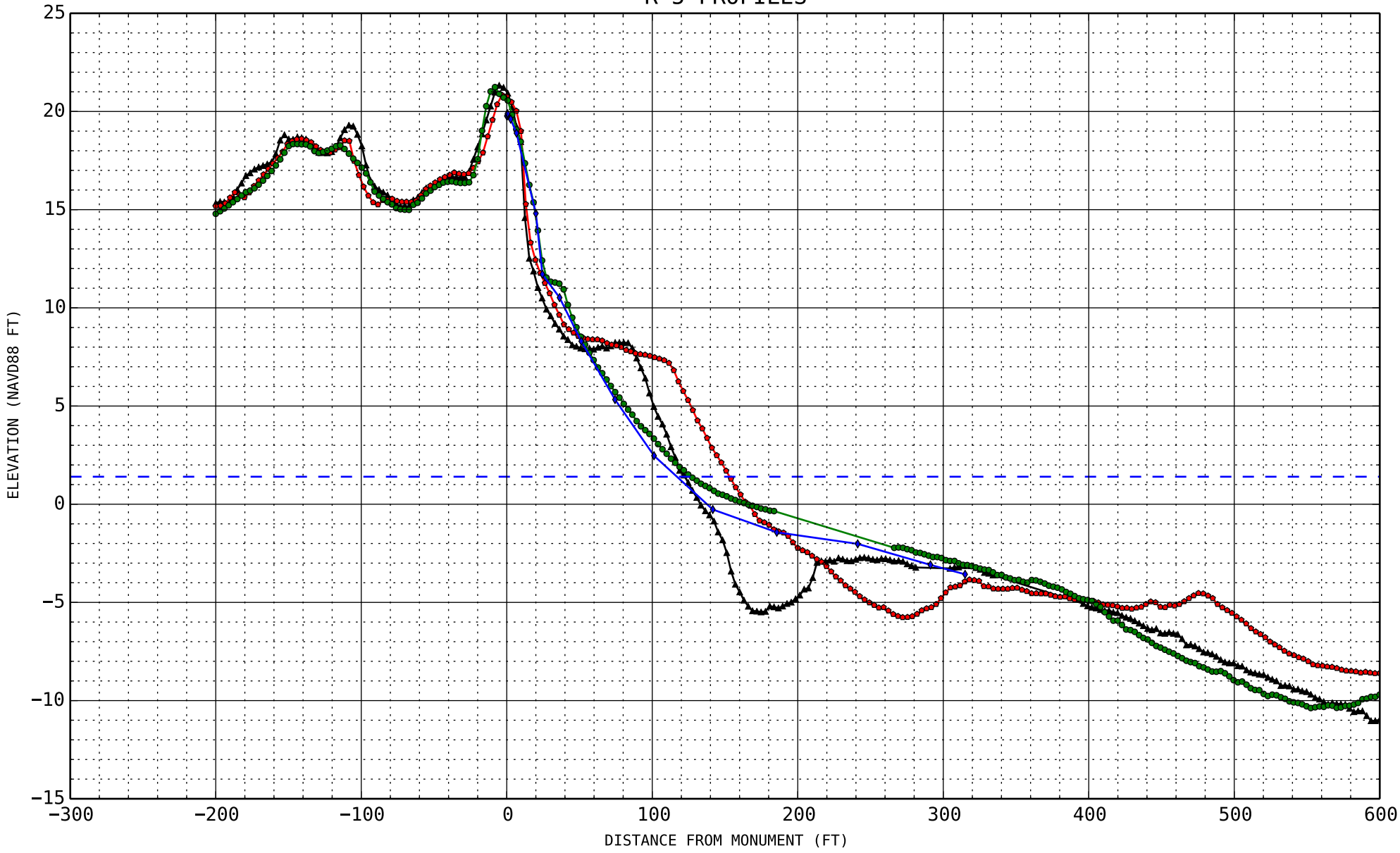


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-4
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-5 PROFILES

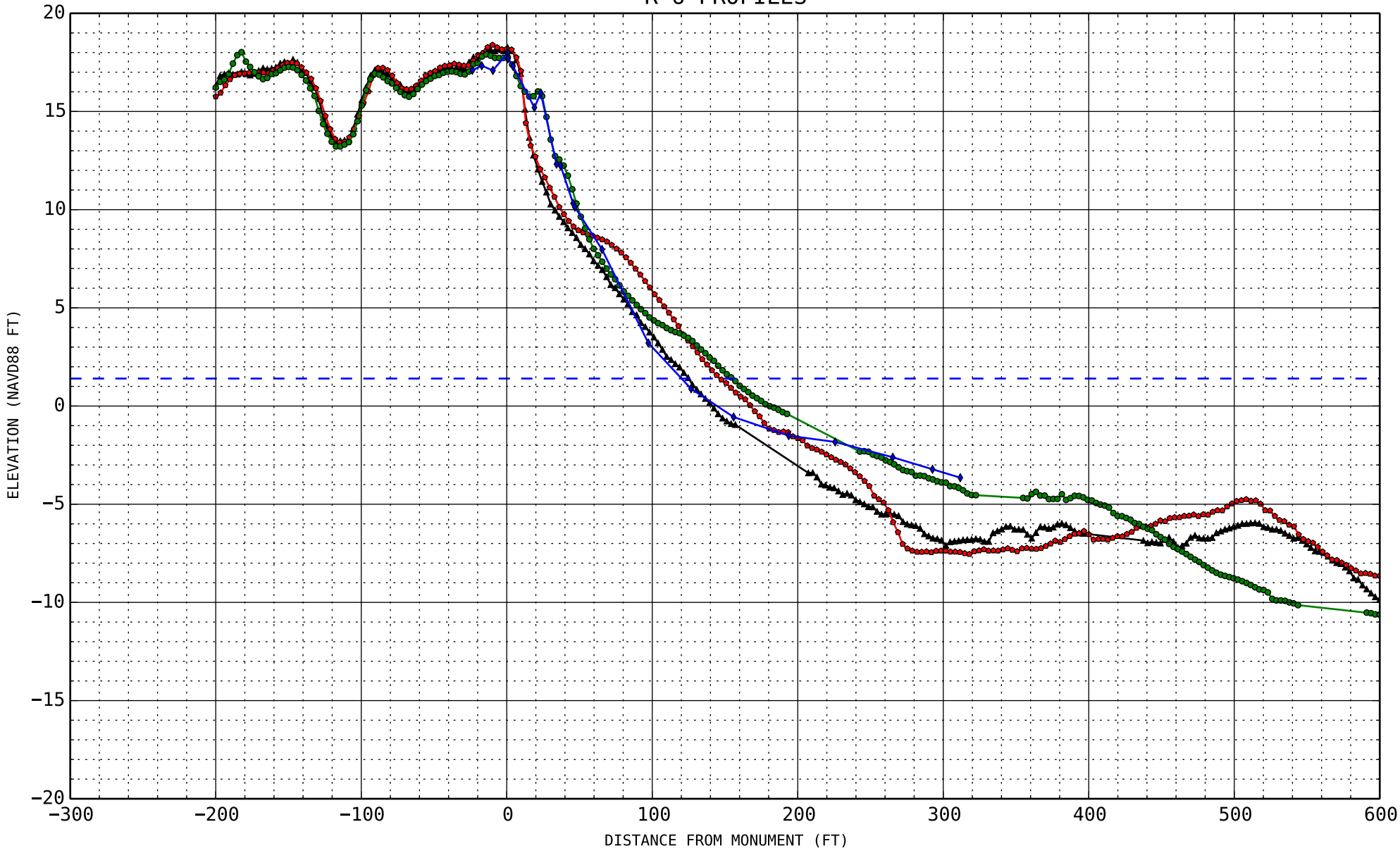


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-5
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-6 PROFILES

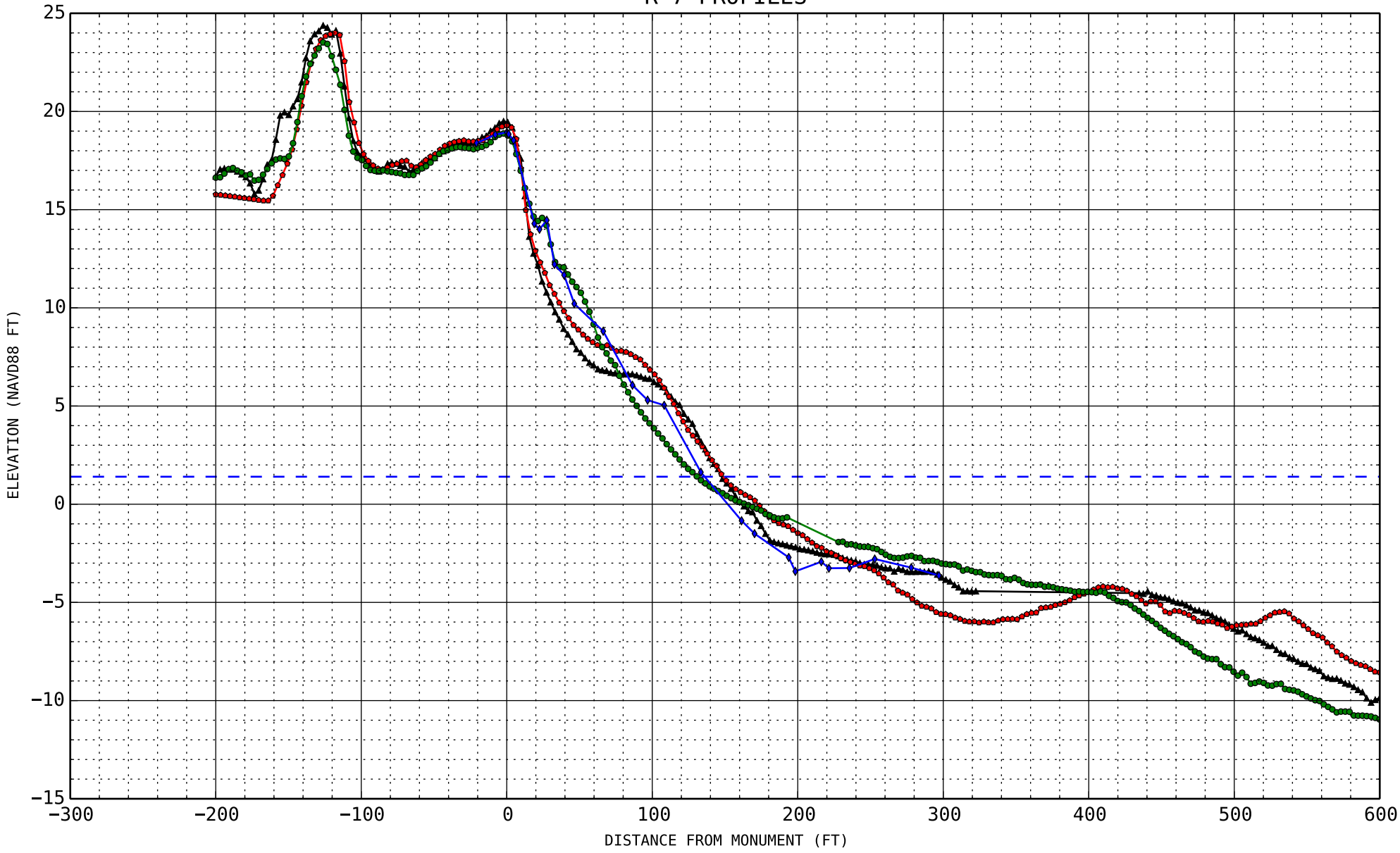


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-6
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-7 PROFILES

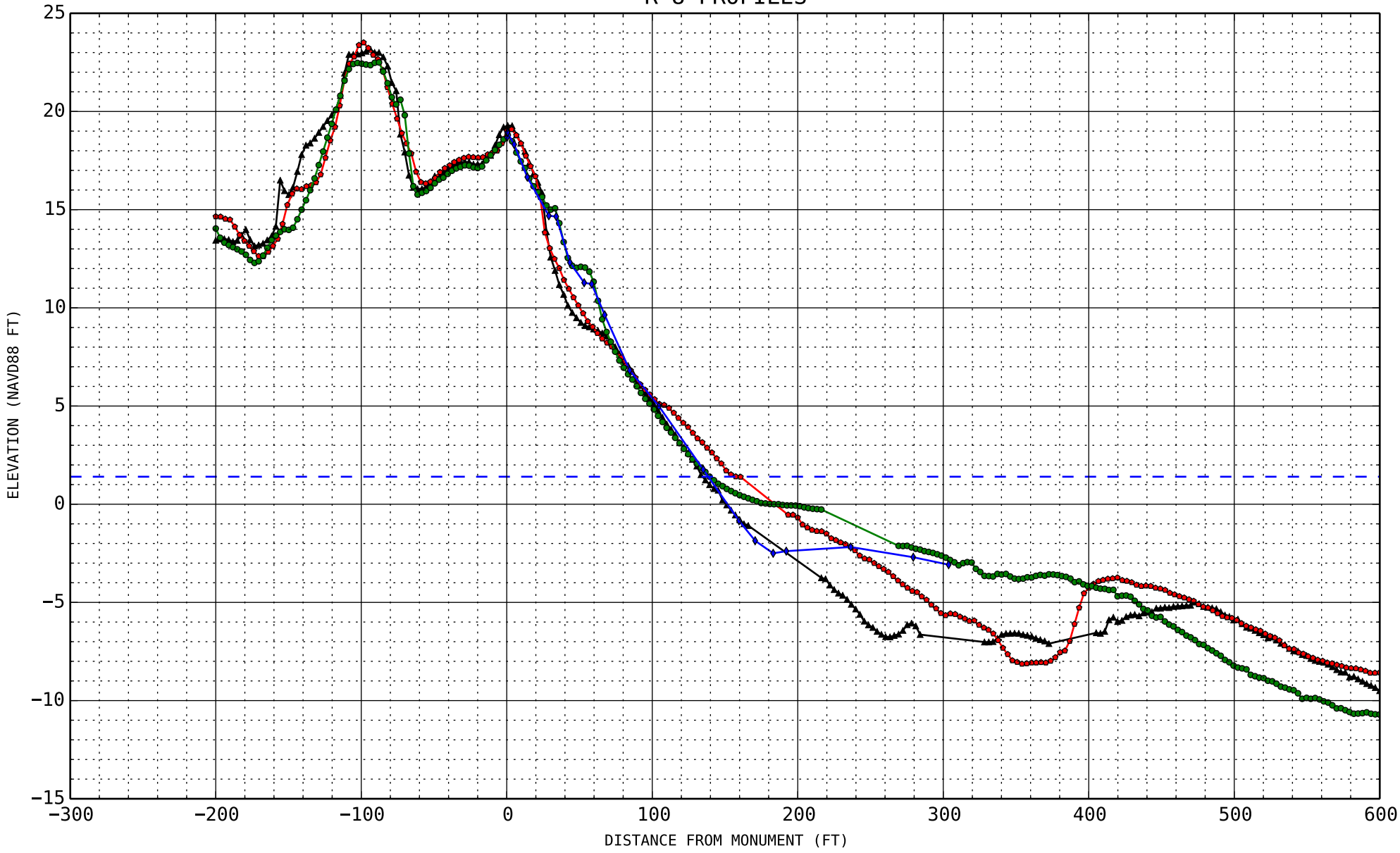


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-7
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-8 PROFILES

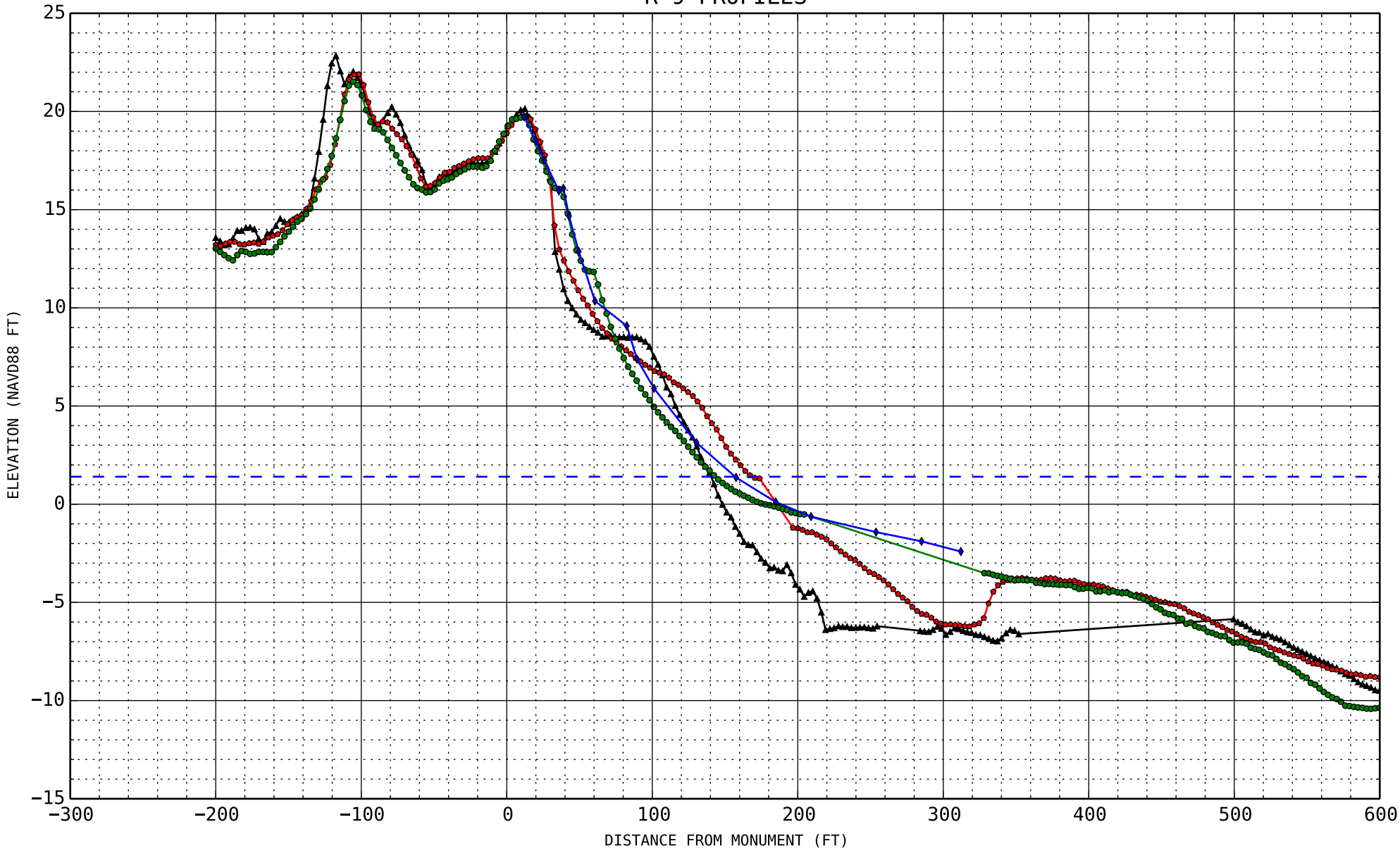


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-8
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-9 PROFILES

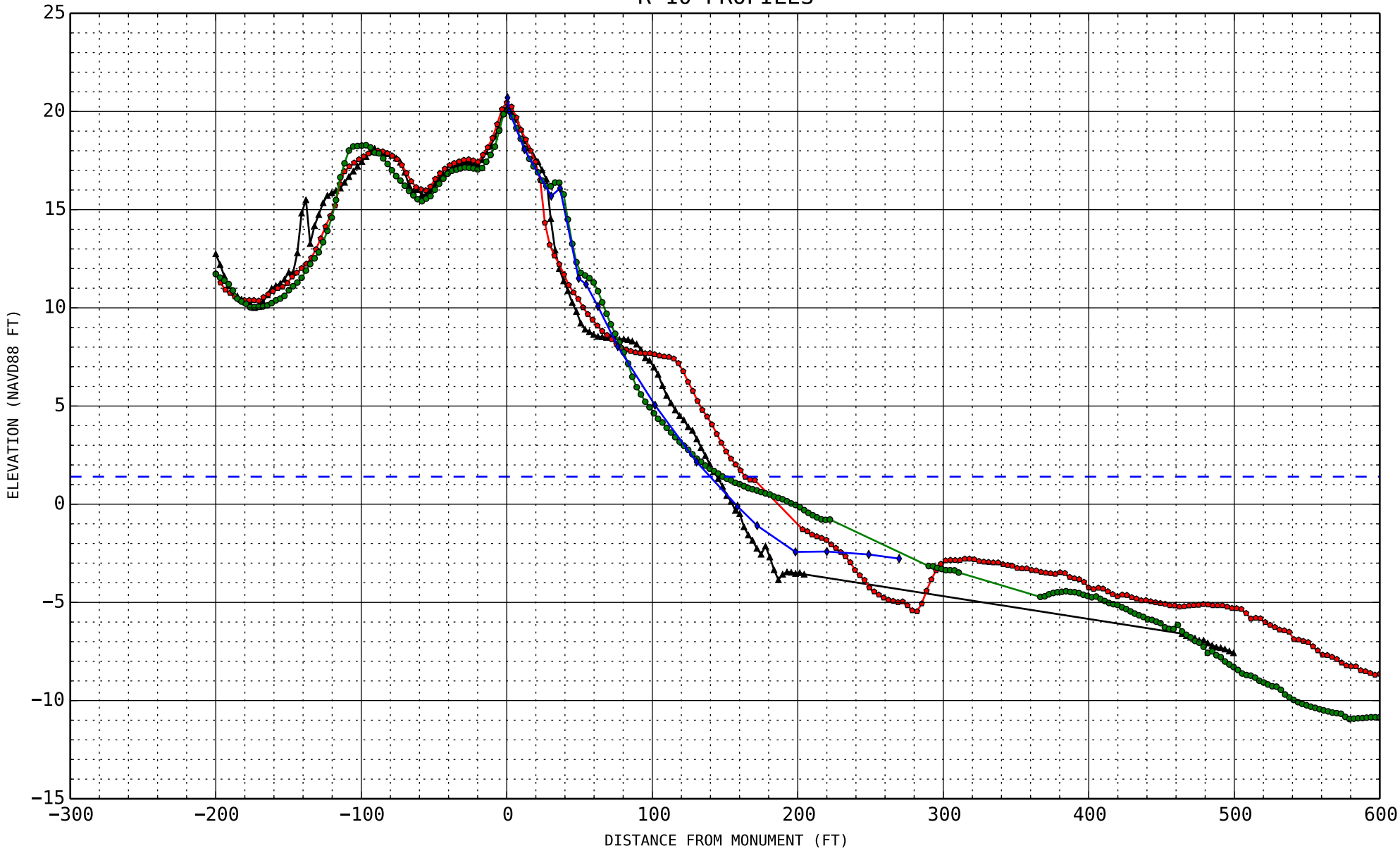


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-9
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-10 PROFILES

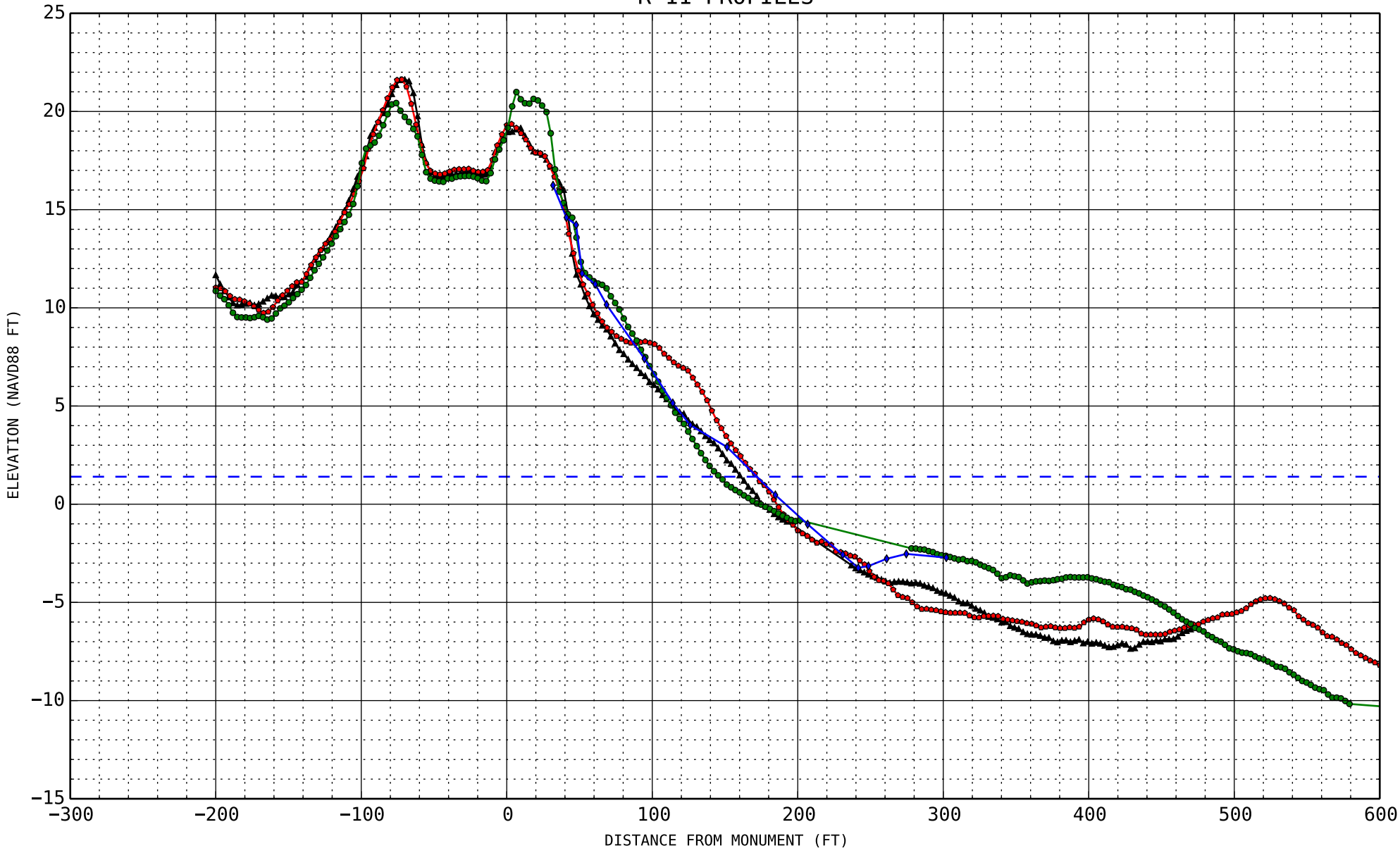


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-10
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-11 PROFILES

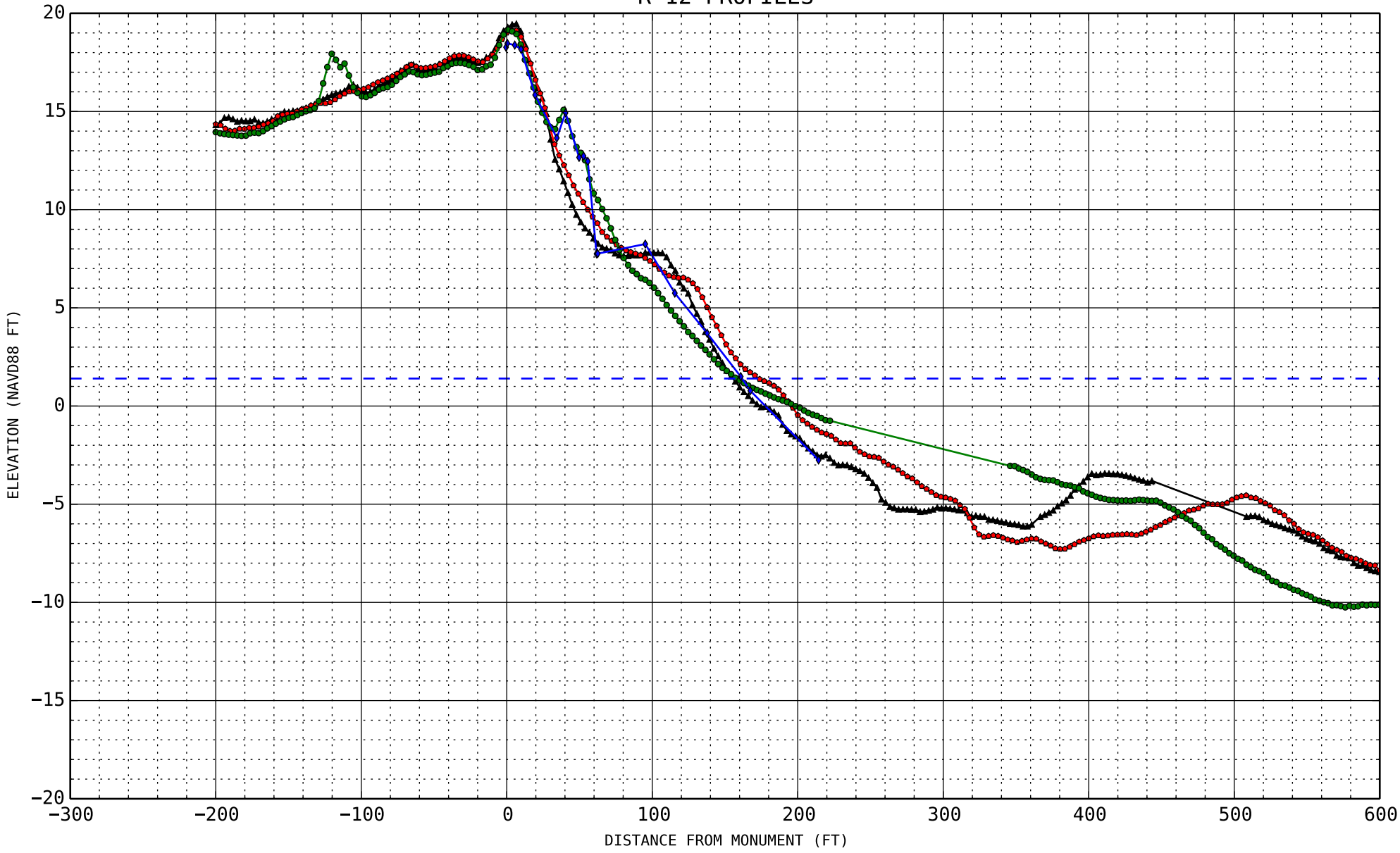


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-11
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-12 PROFILES

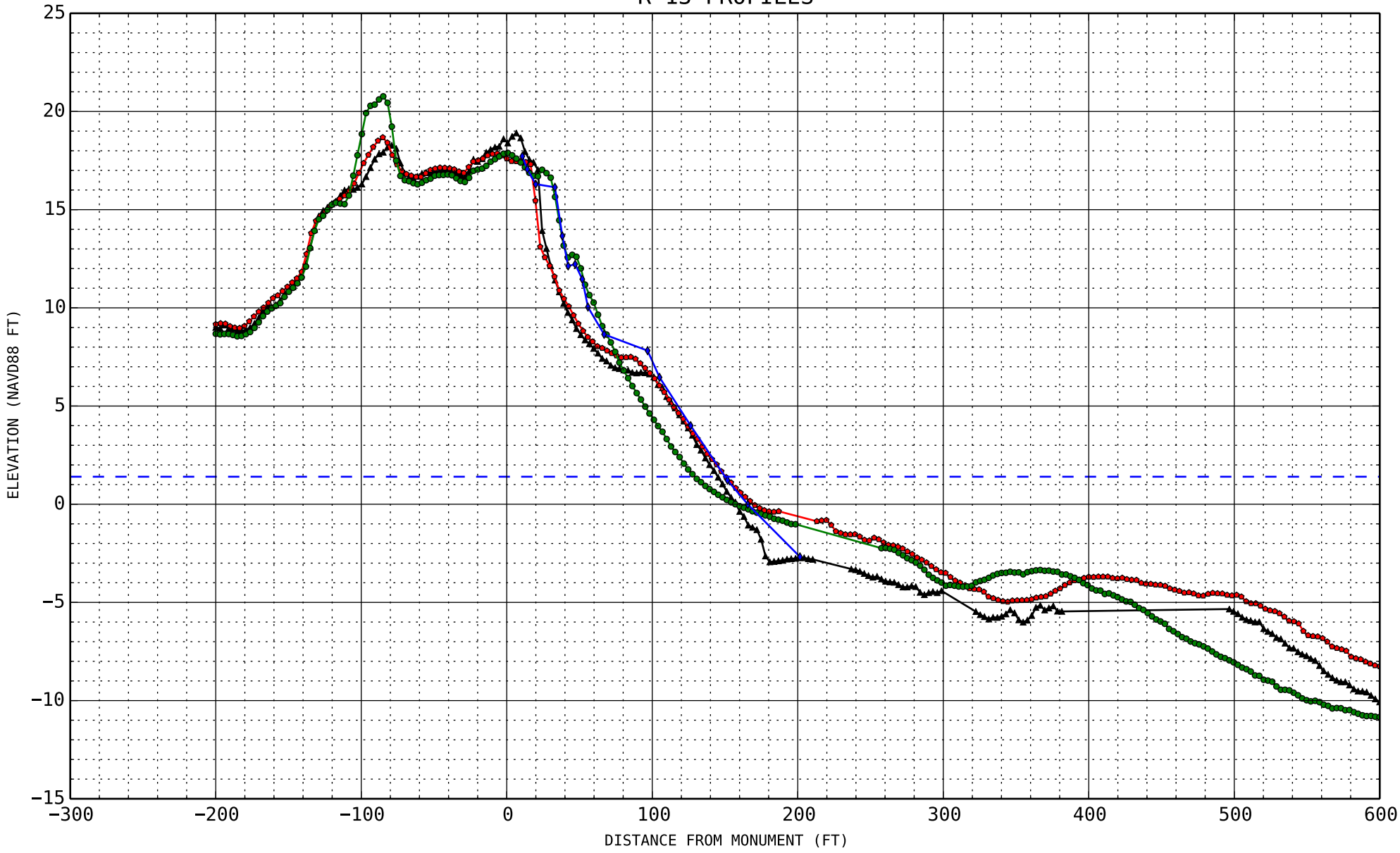


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-12
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-13 PROFILES

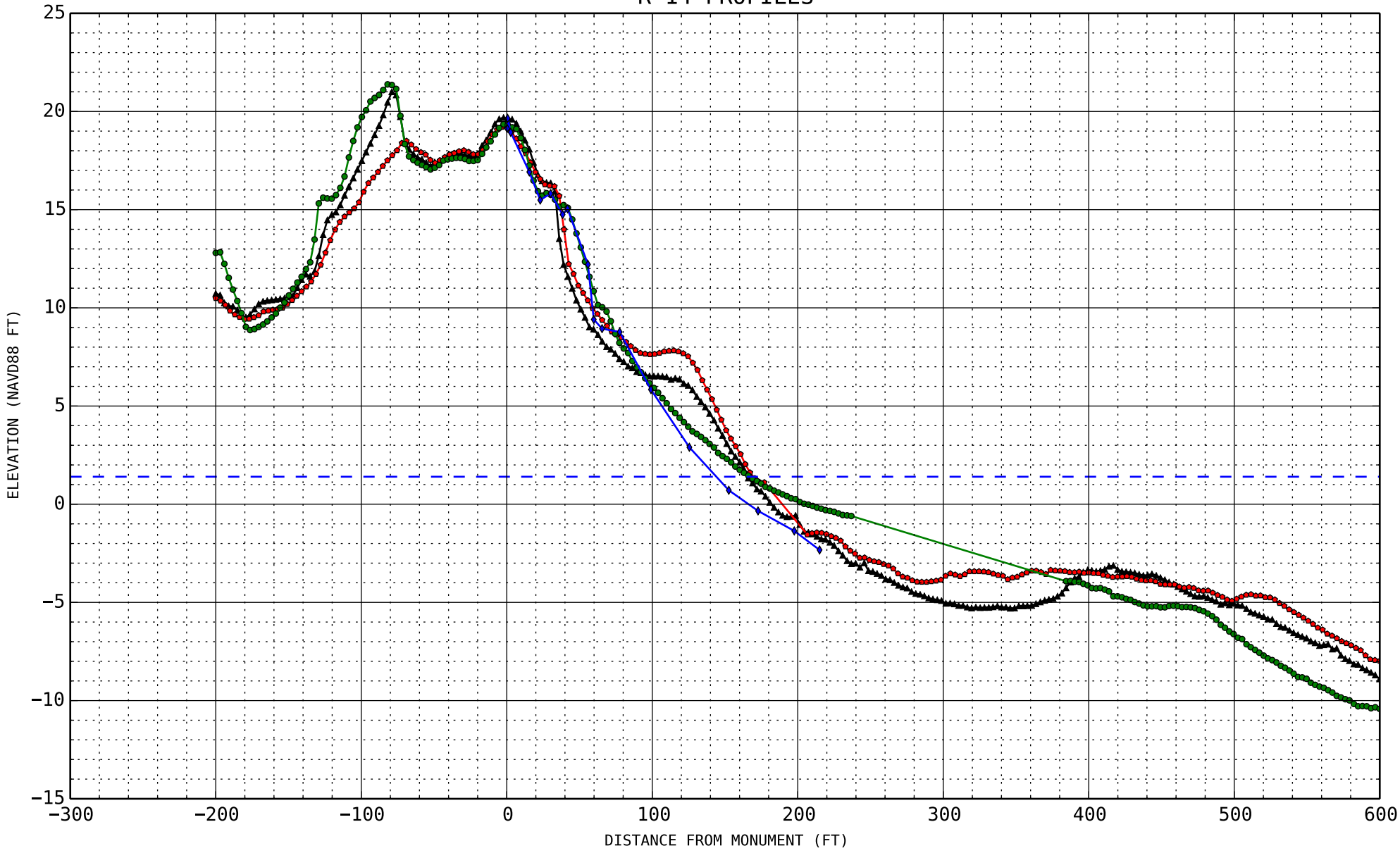


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-13
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-14 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
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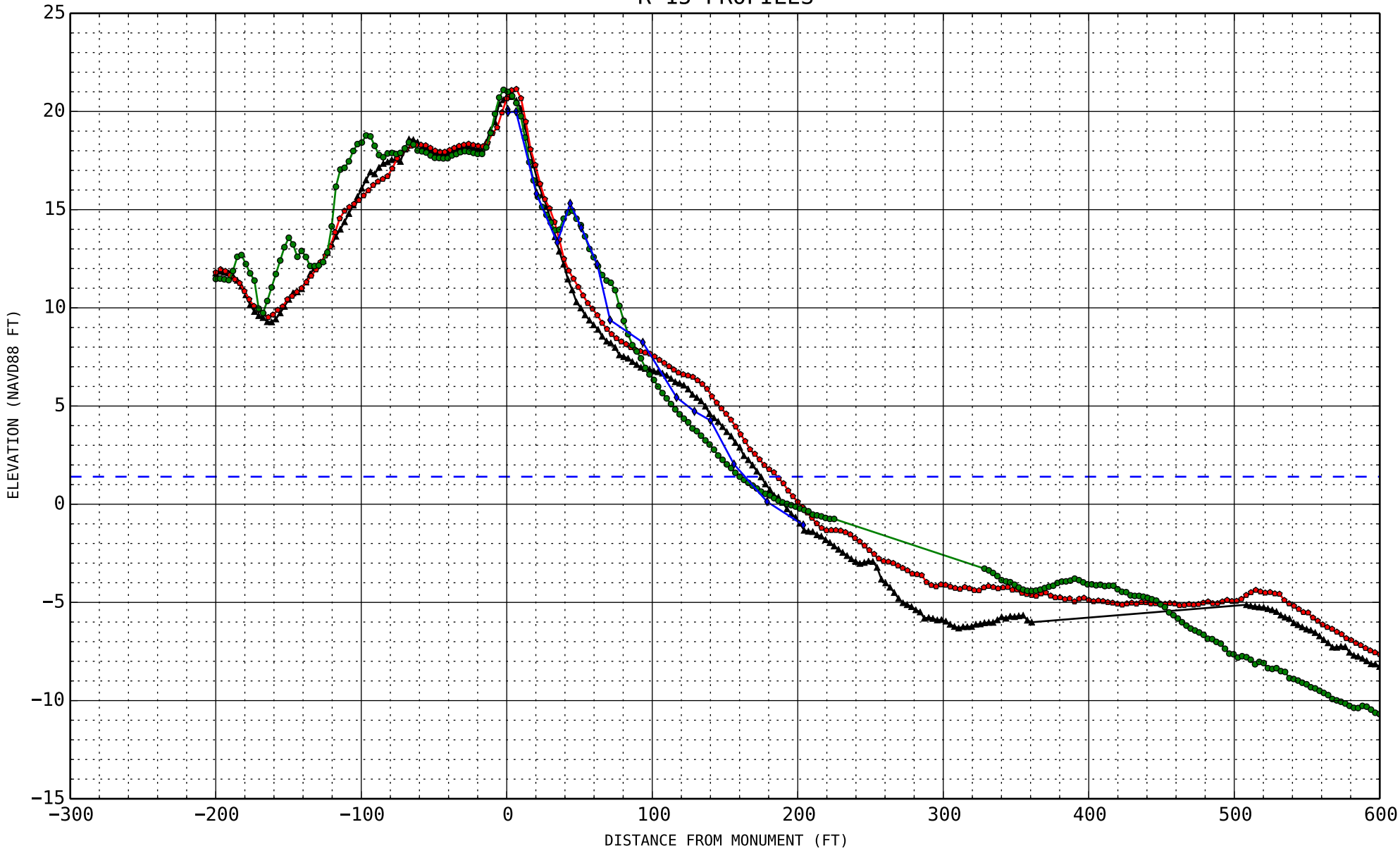
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-14
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-15 PROFILES

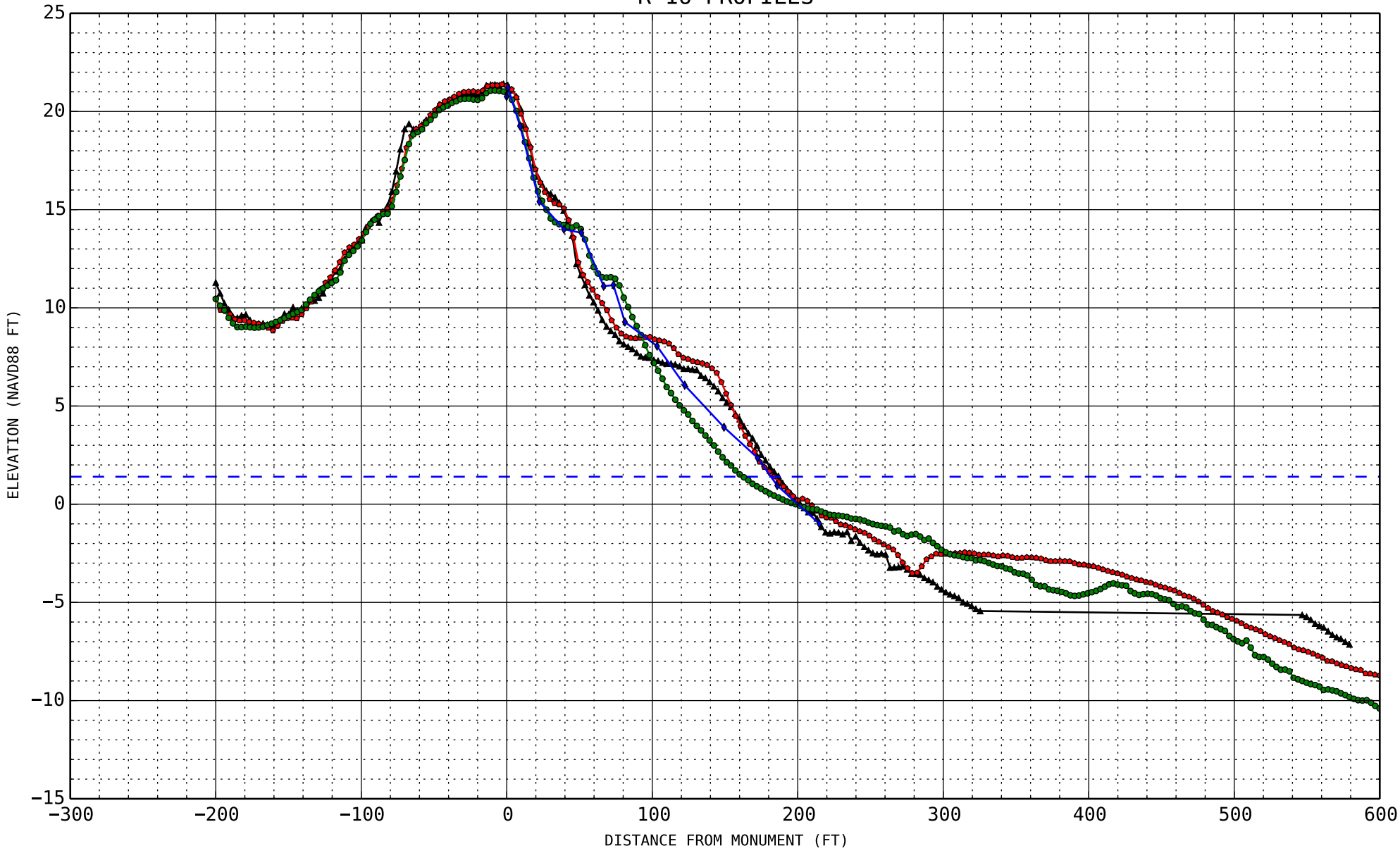


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-15
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-16 PROFILES

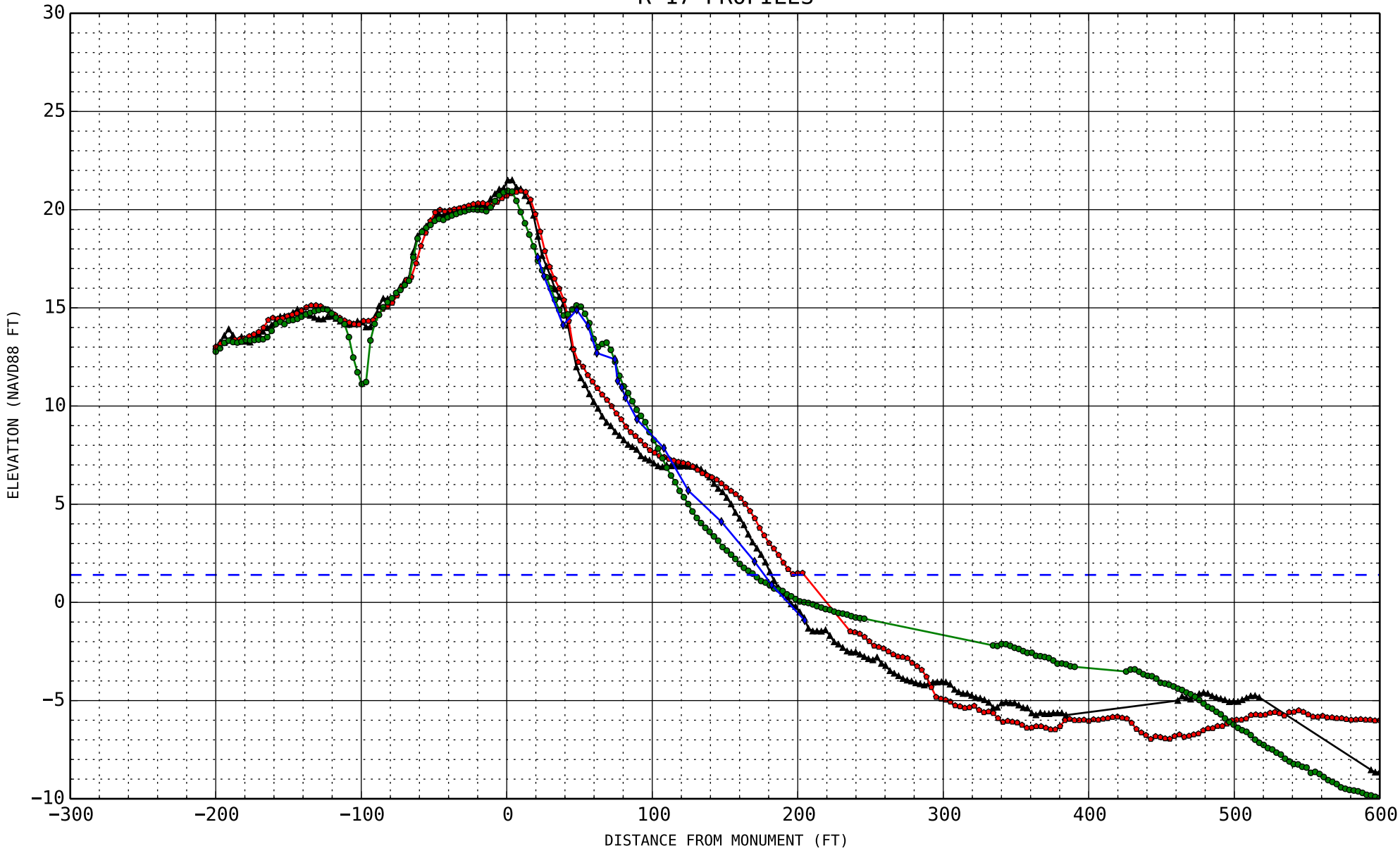


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-16
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-17 PROFILES

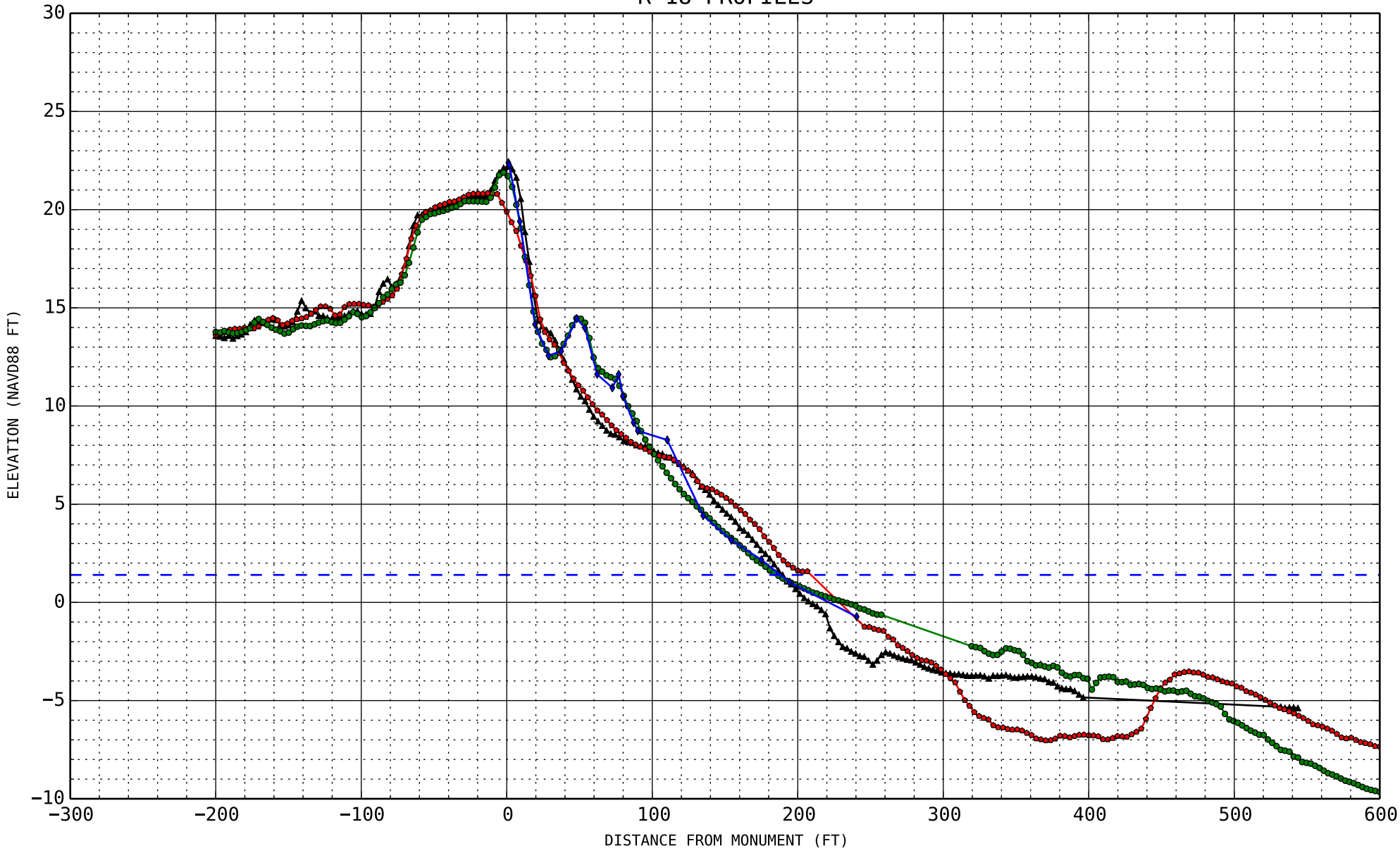


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-17
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-18 PROFILES

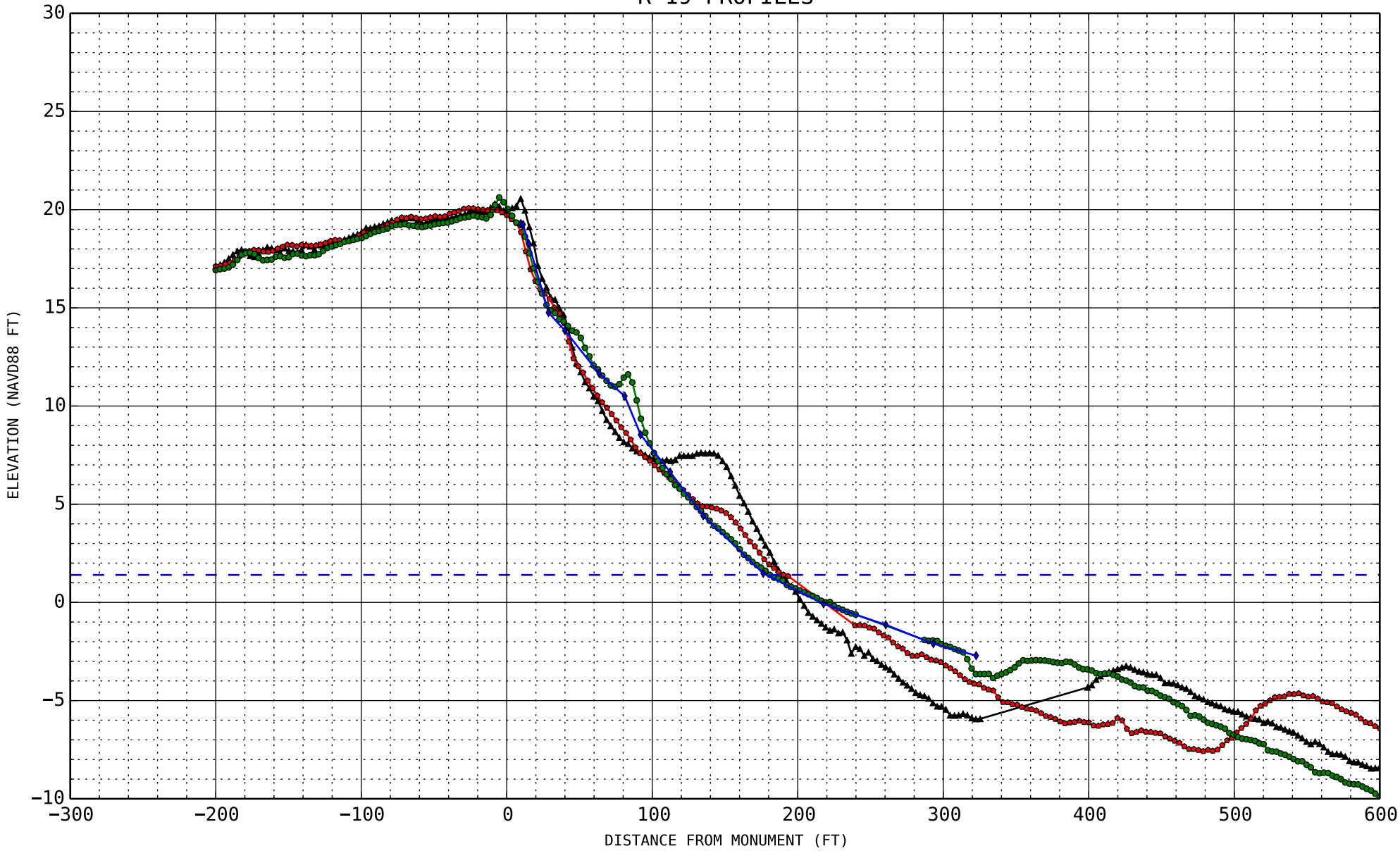


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-18
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-19 PROFILES

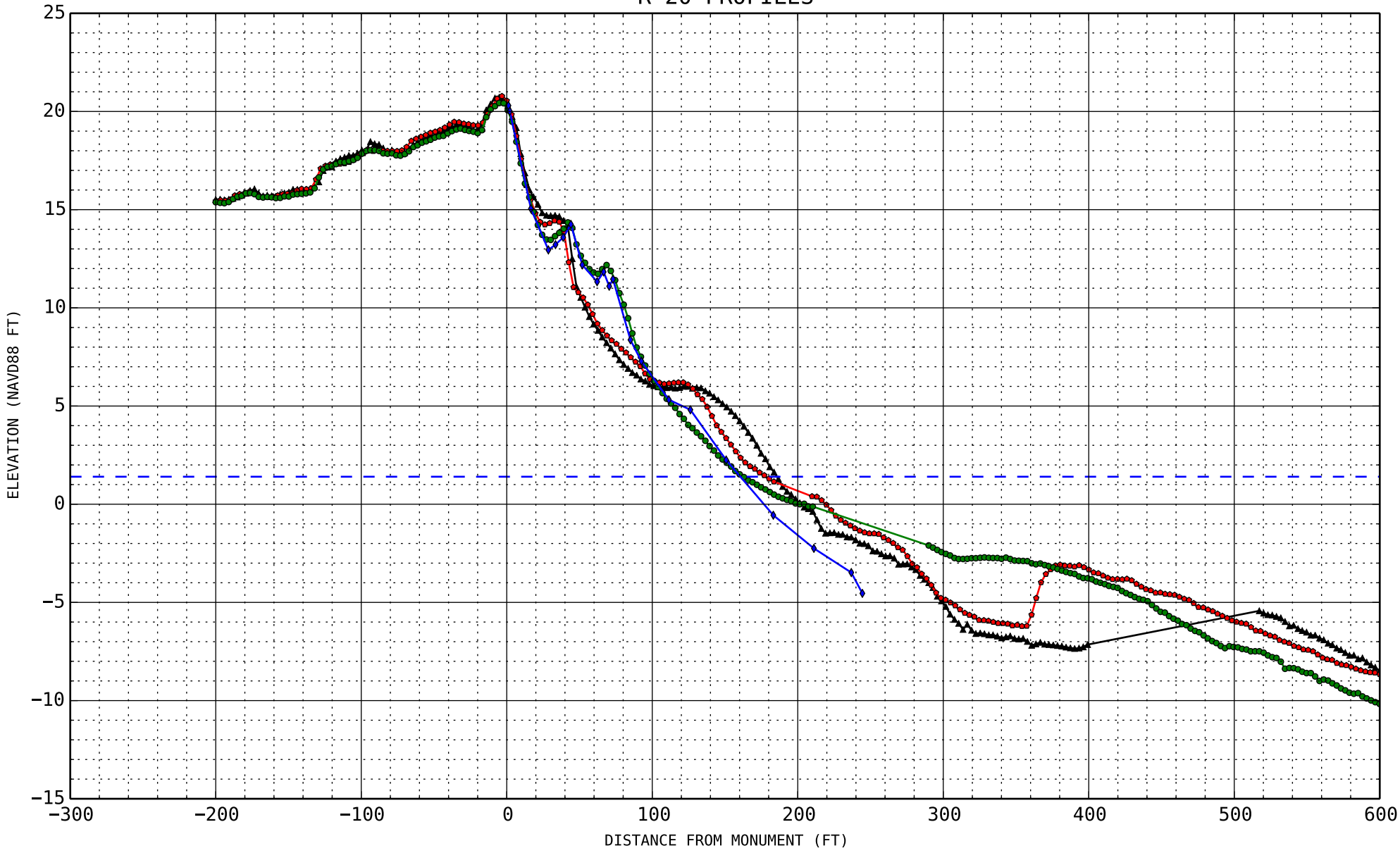


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-19
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-20 PROFILES

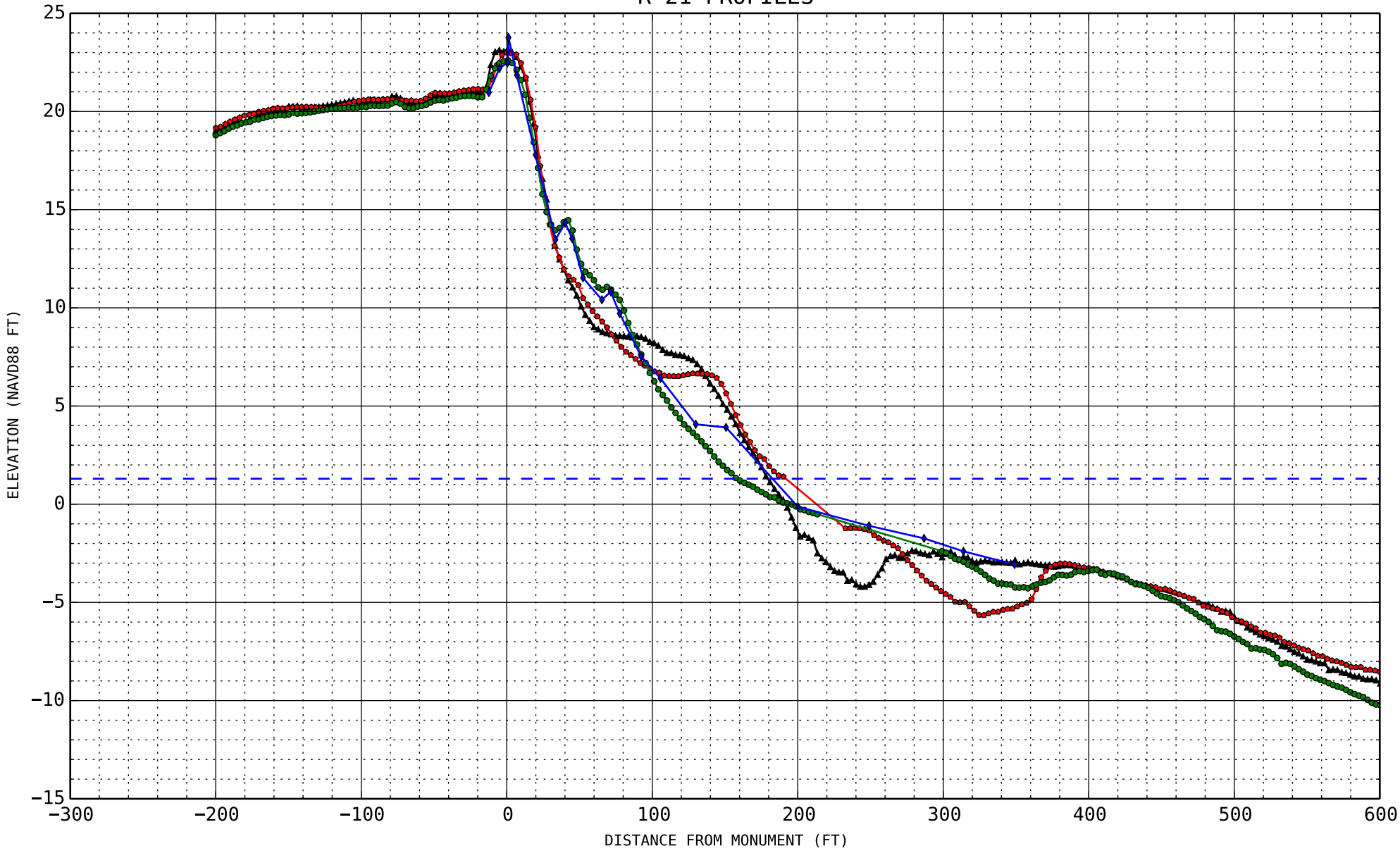


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.4 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-20
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-21 PROFILES

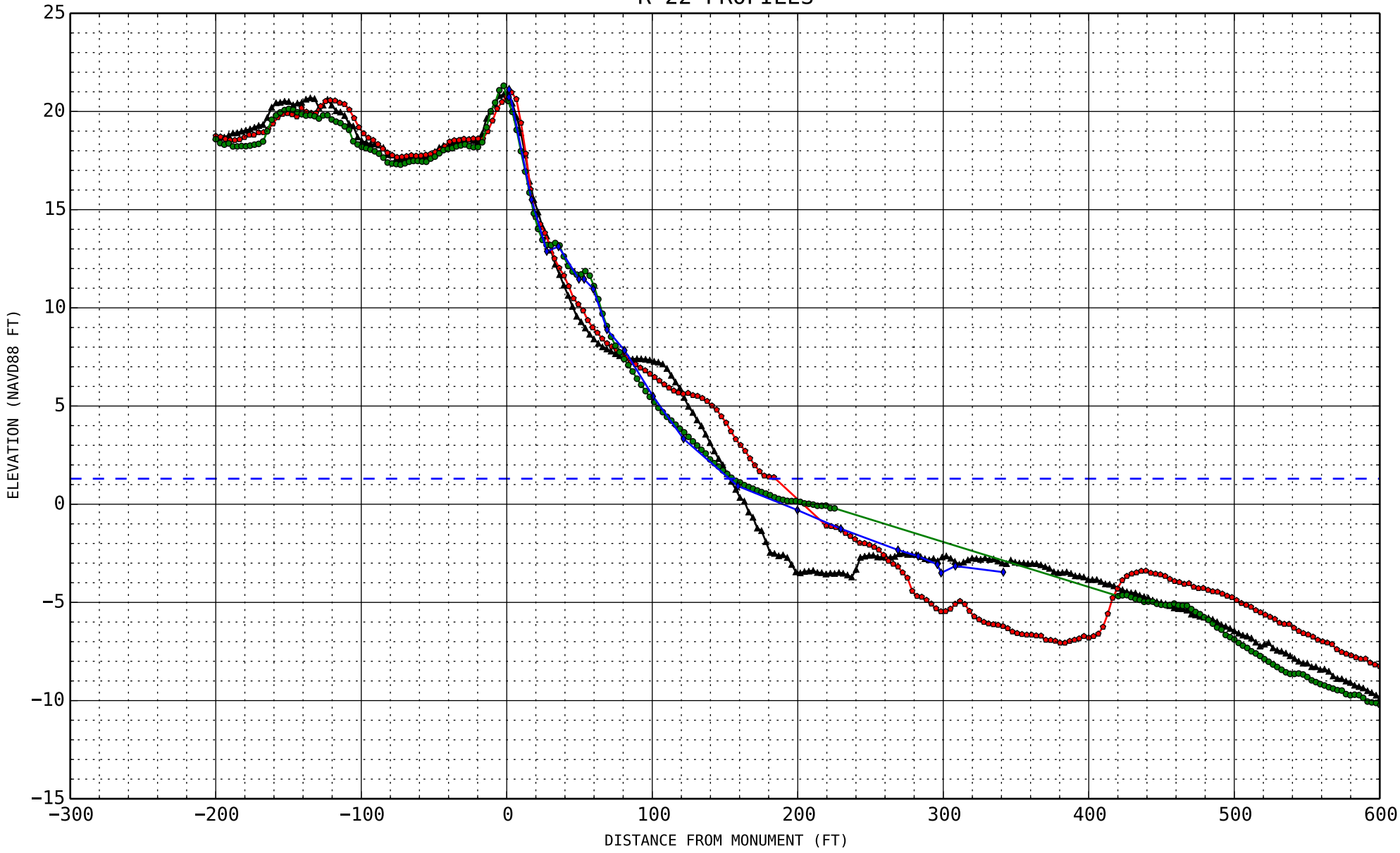


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-21
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-22 PROFILES

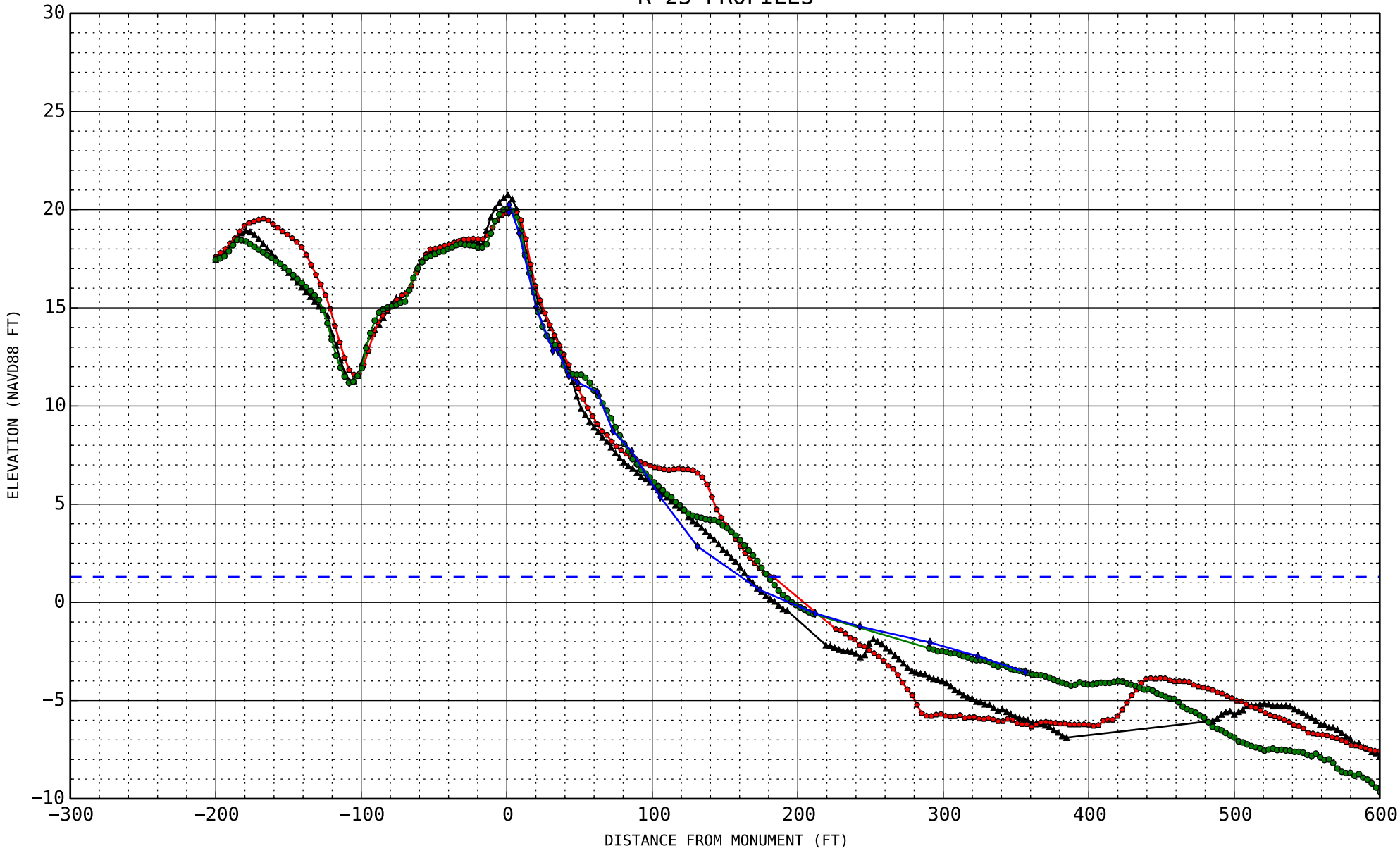


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-22
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-23 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
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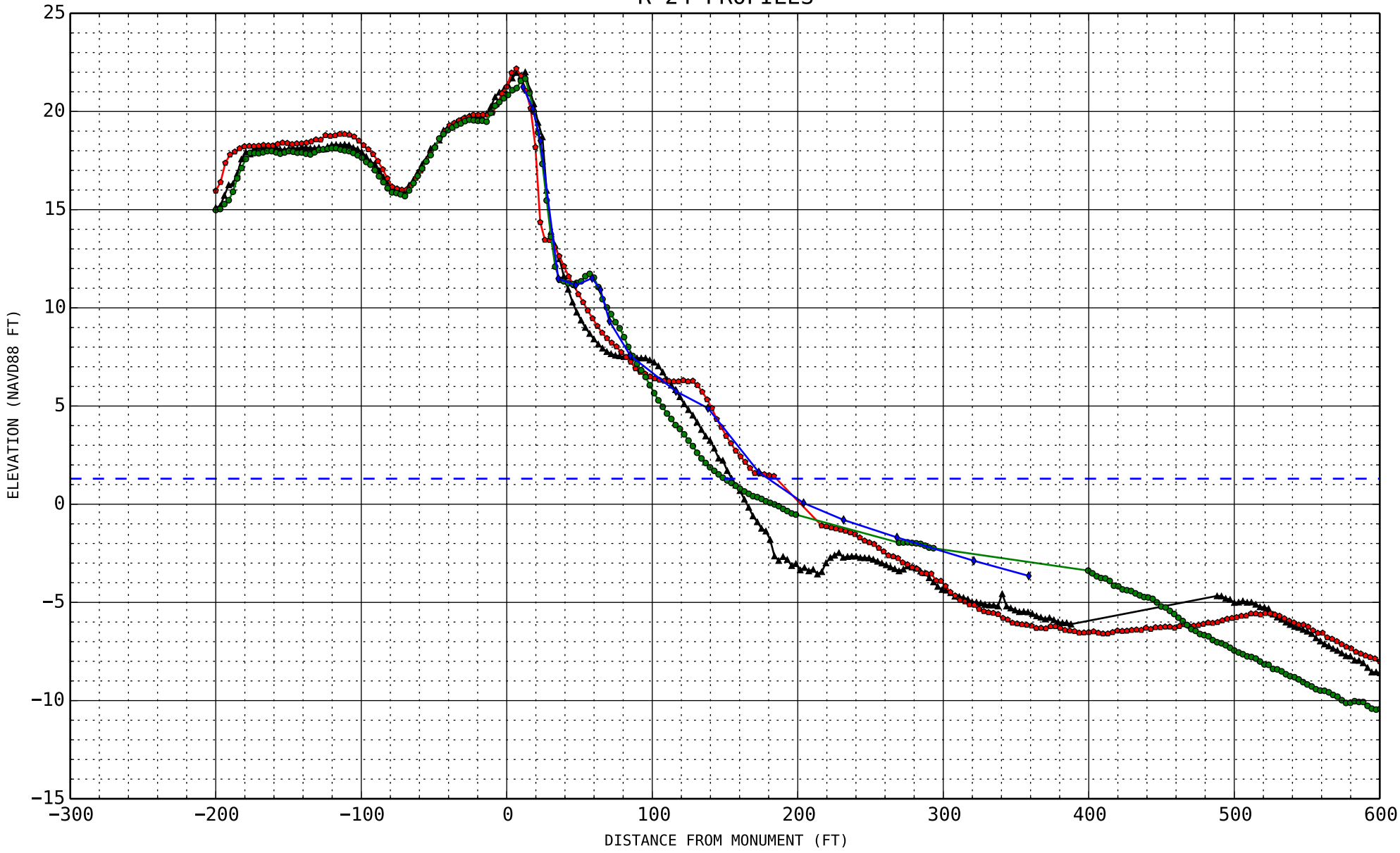
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-23
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-24 PROFILES

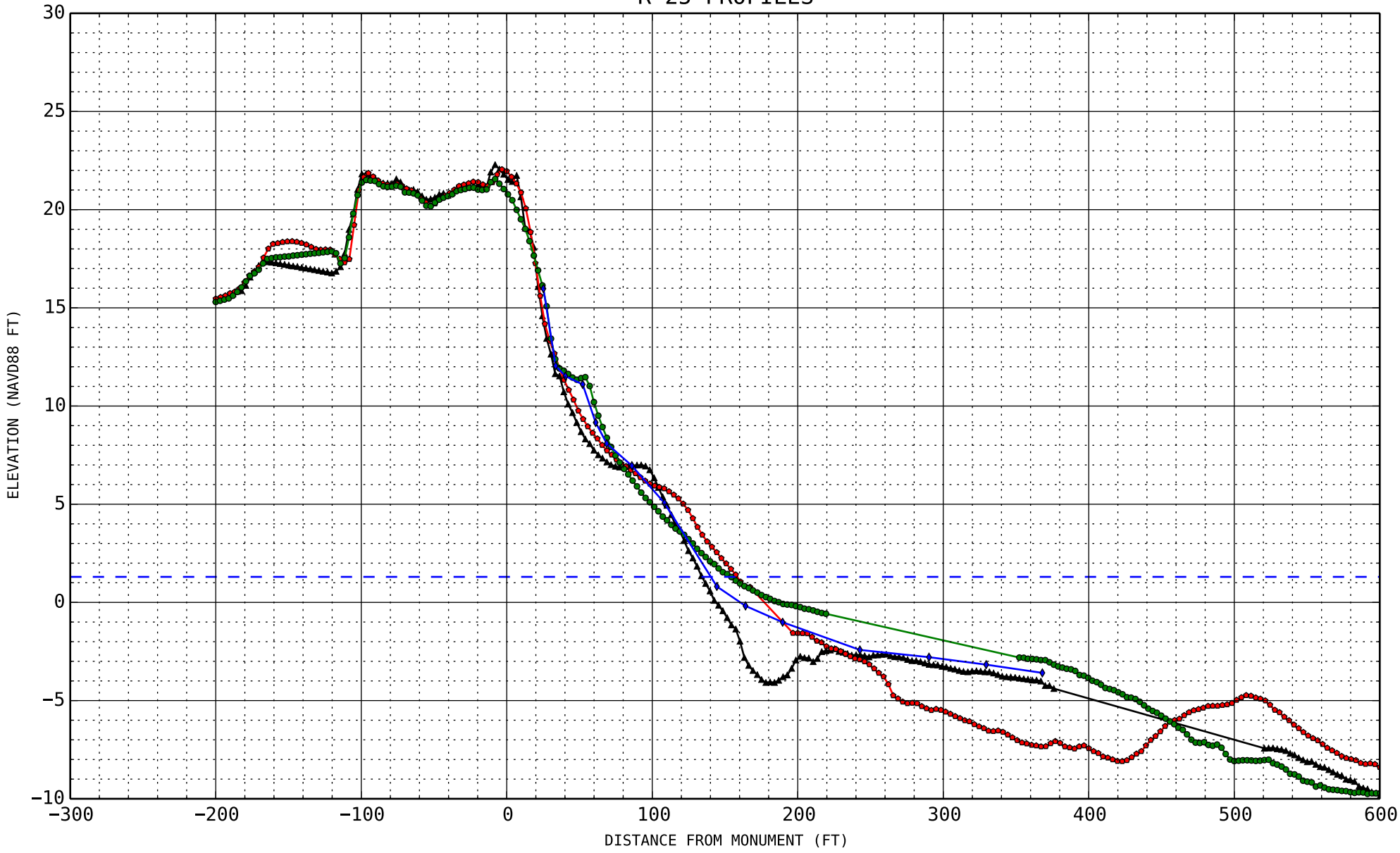


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-24
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-25 PROFILES

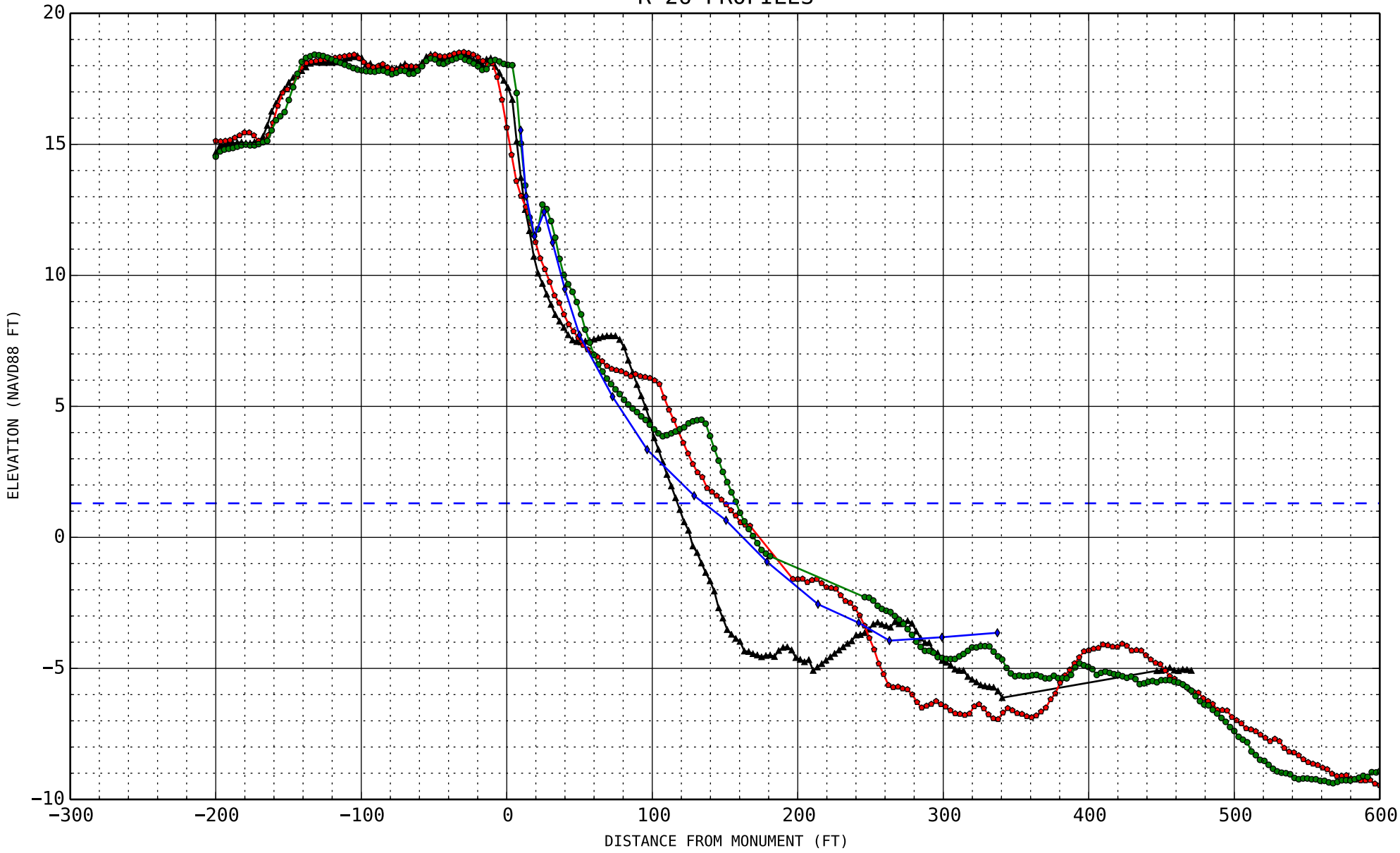


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-25
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-26 PROFILES

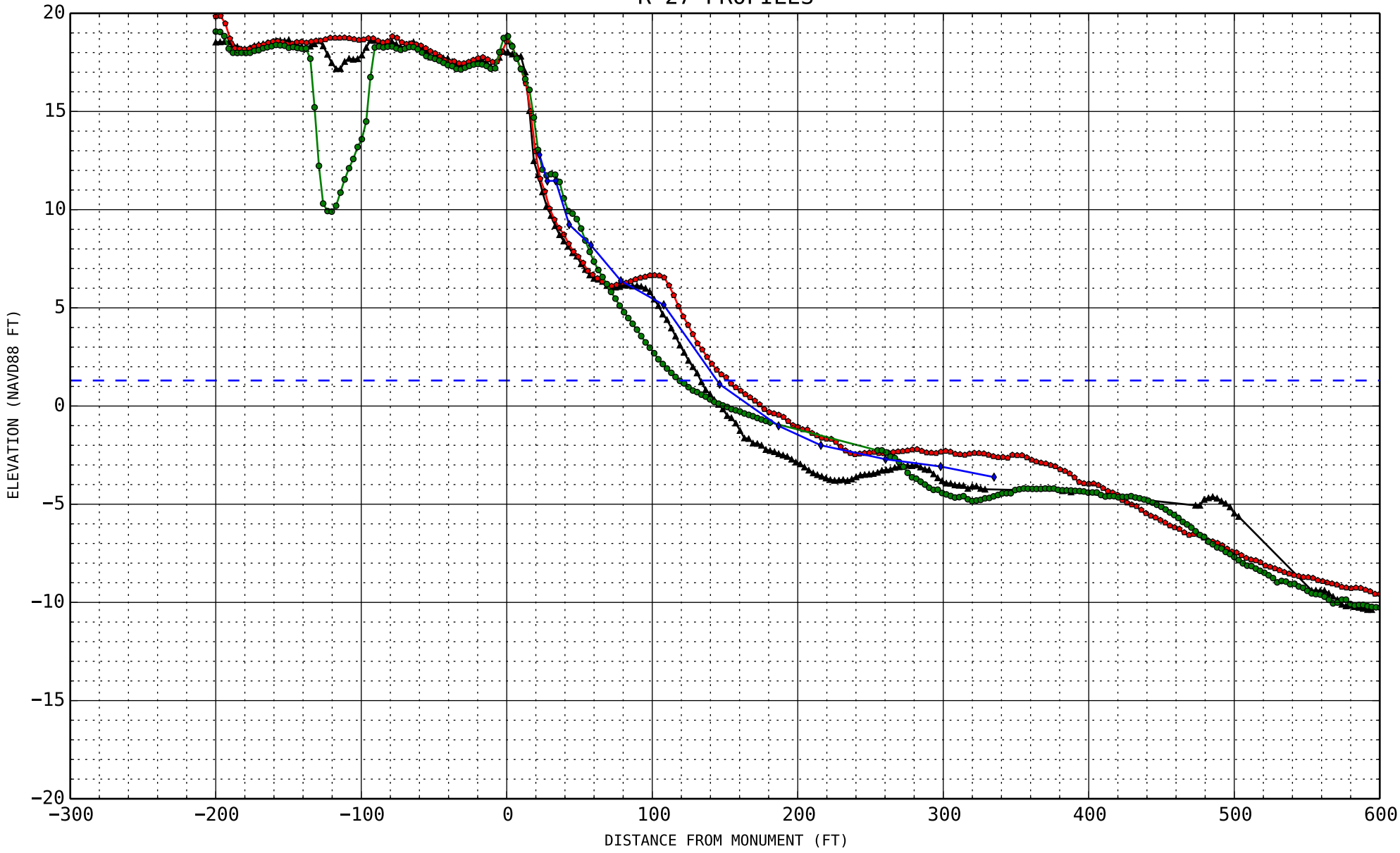


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-26
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-27 PROFILES

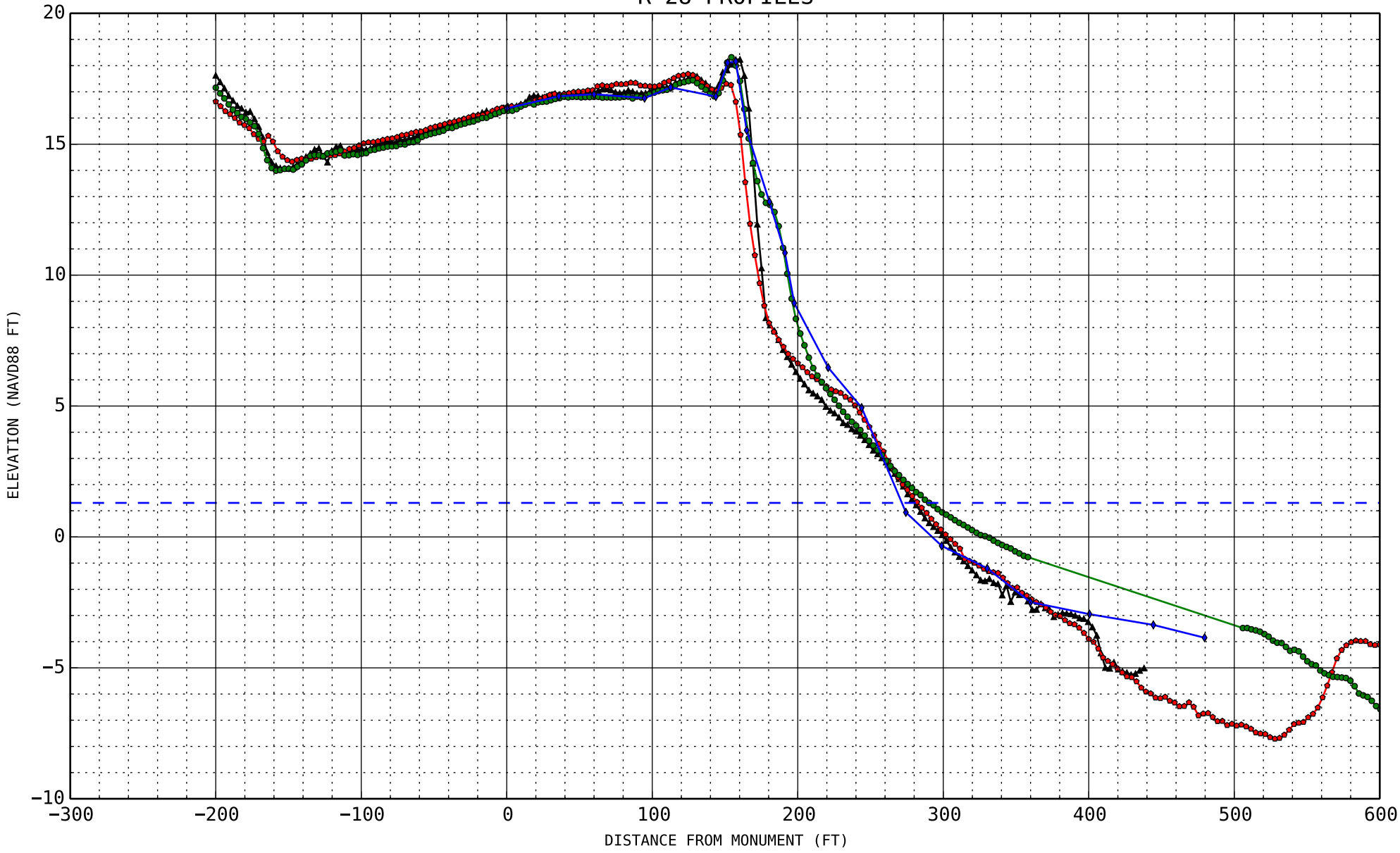


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-27
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-28 PROFILES

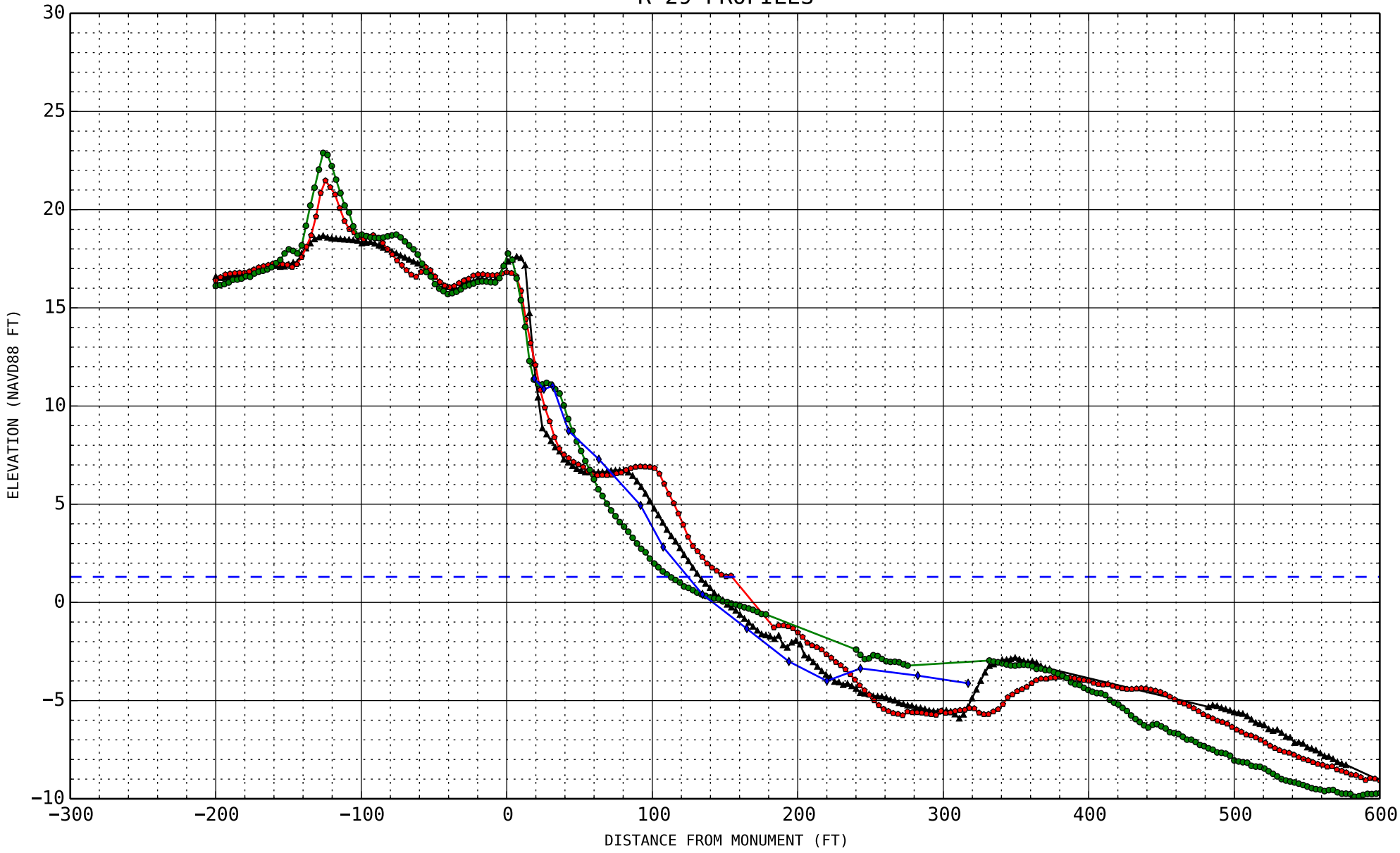


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-28
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-29 PROFILES

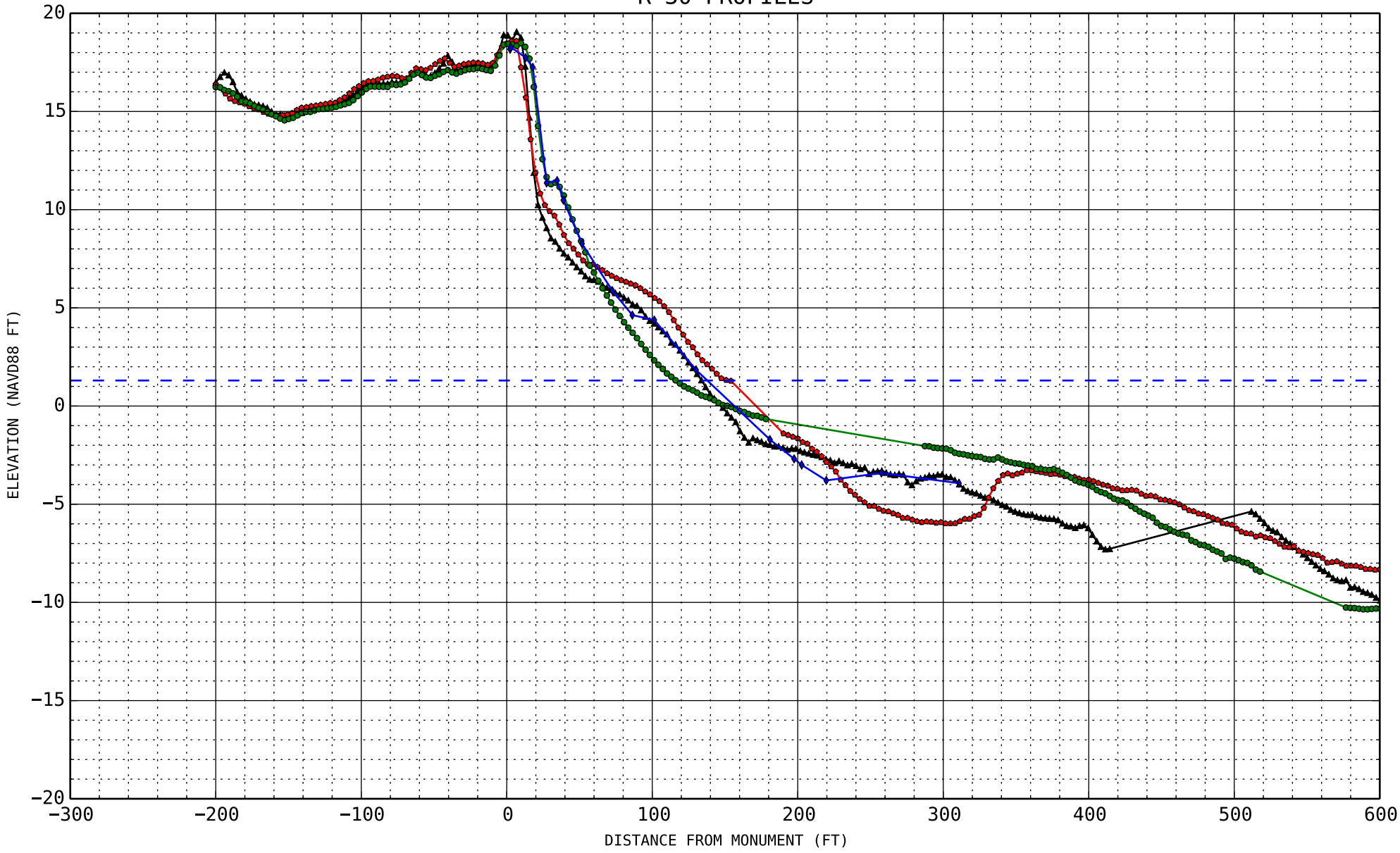


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-29
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-30 PROFILES

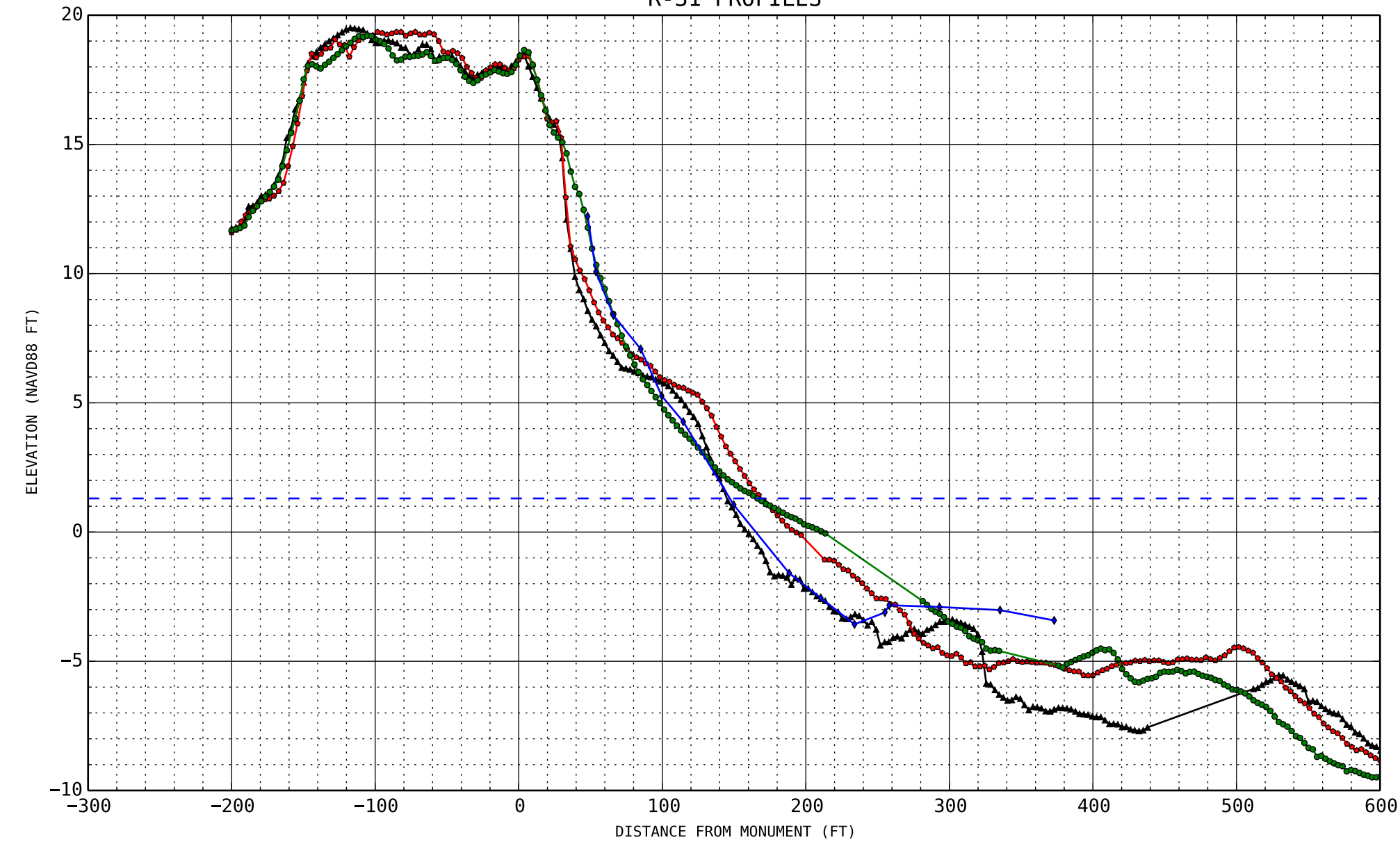


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-30
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-31 PROFILES

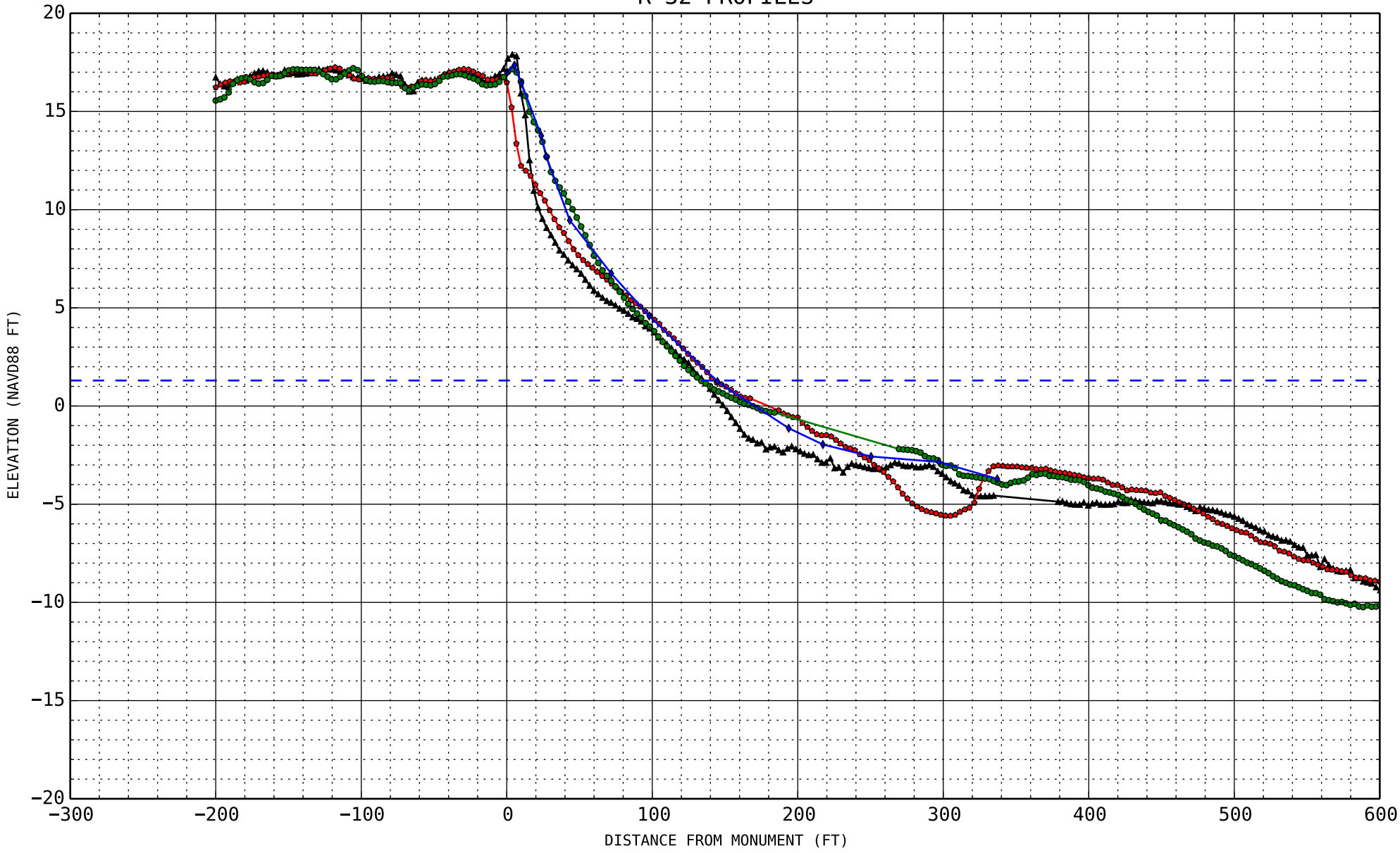


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-31
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-32 PROFILES

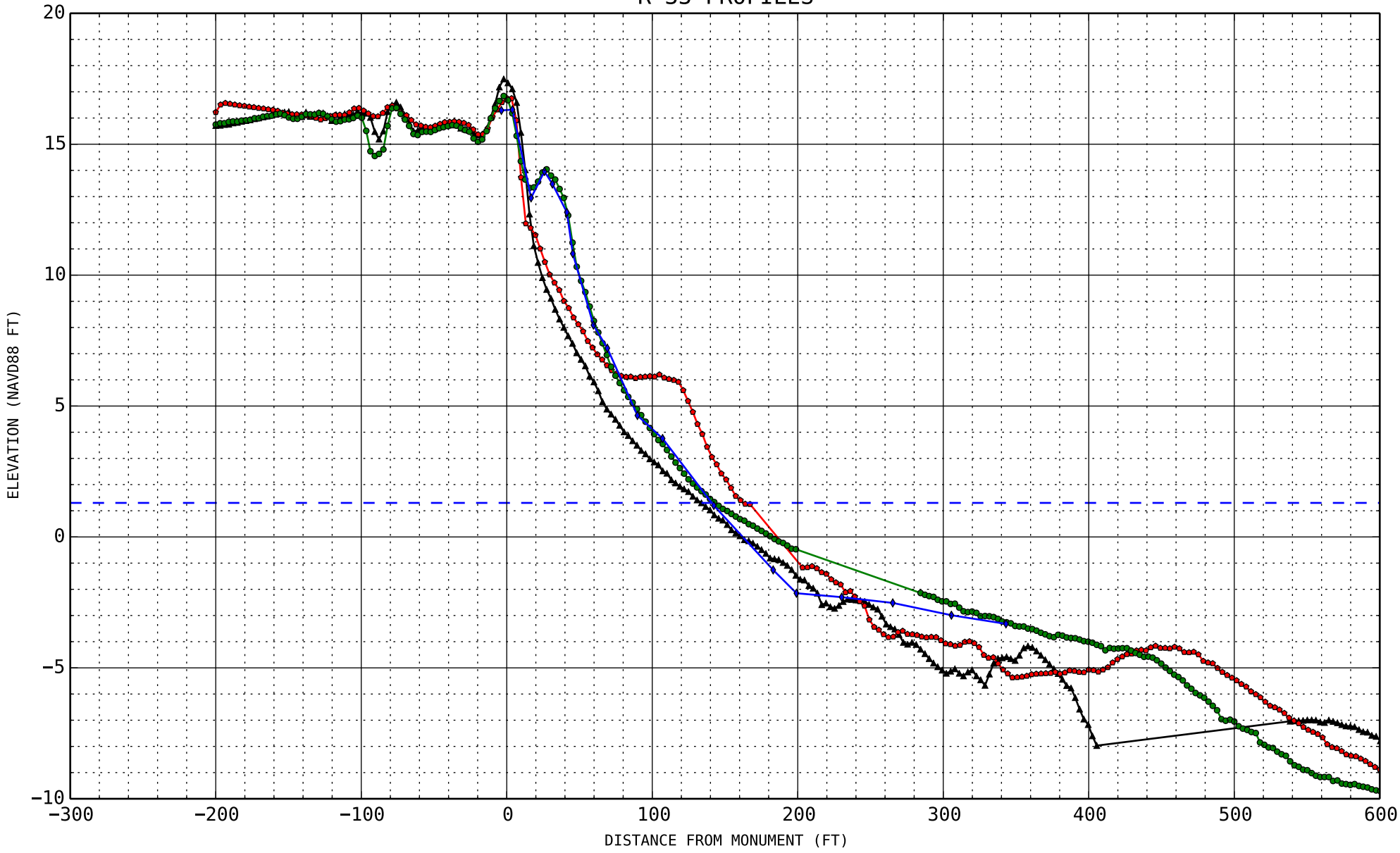


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-32
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-33 PROFILES

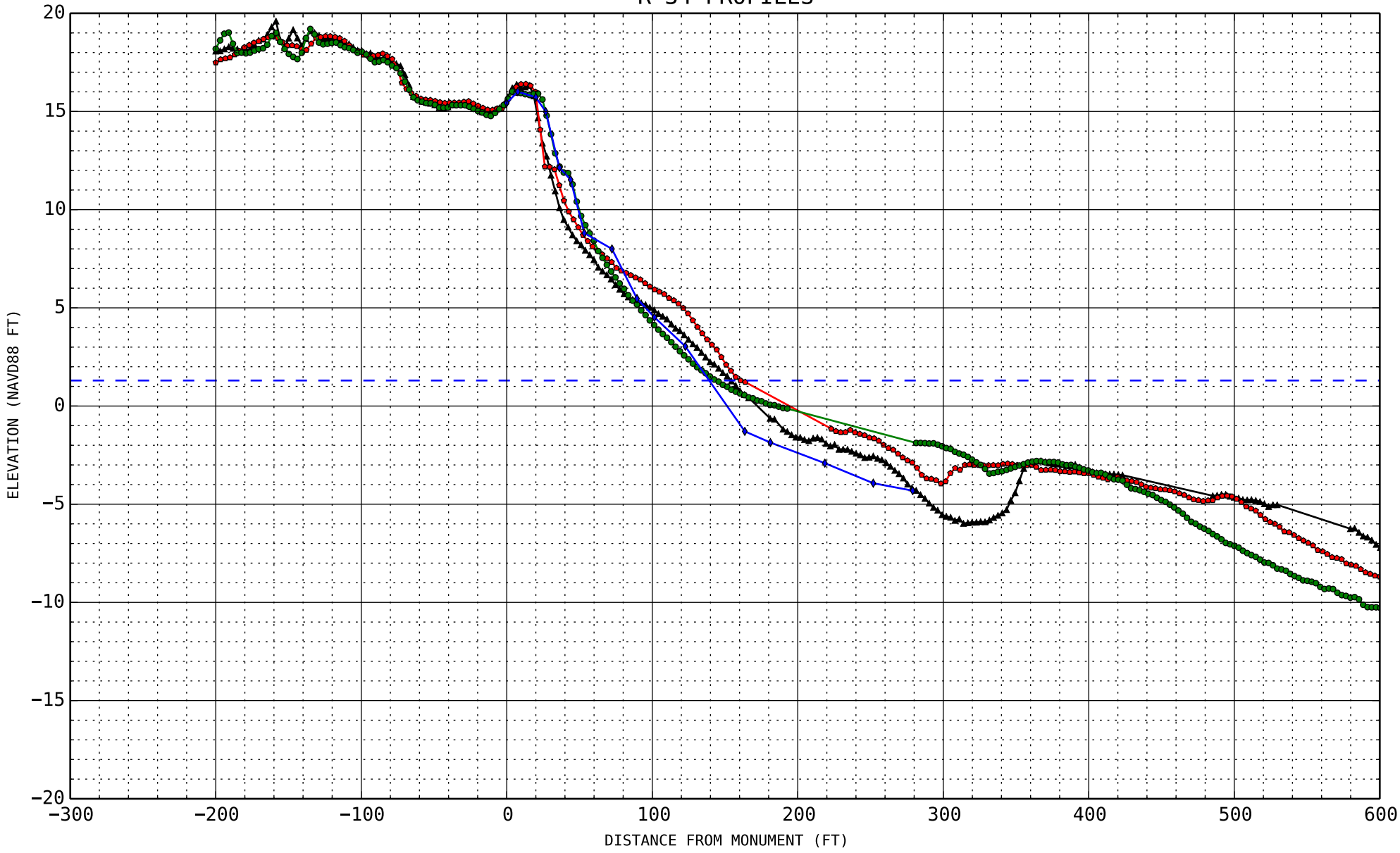


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-33
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-34 PROFILES

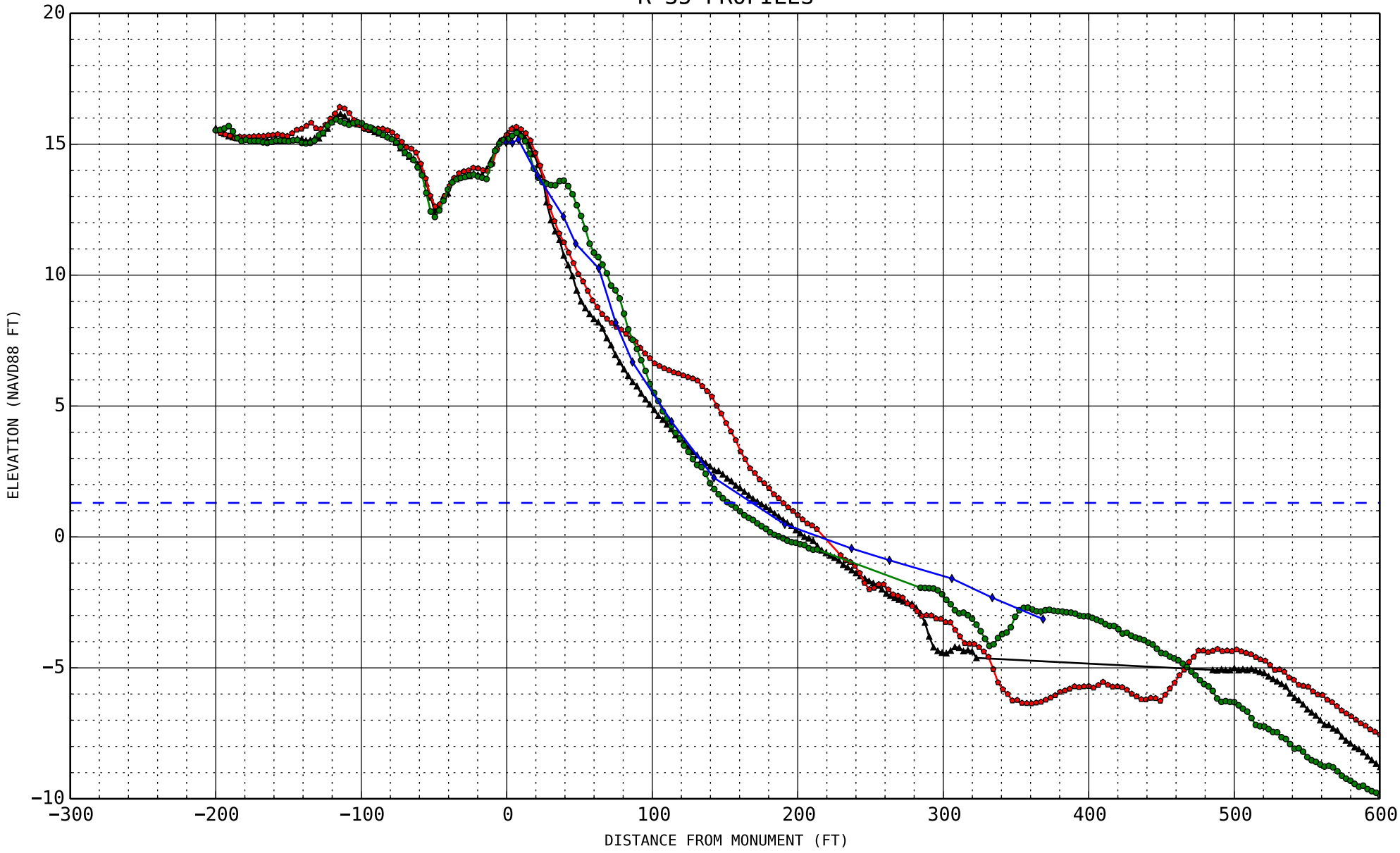


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-34
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-35 PROFILES

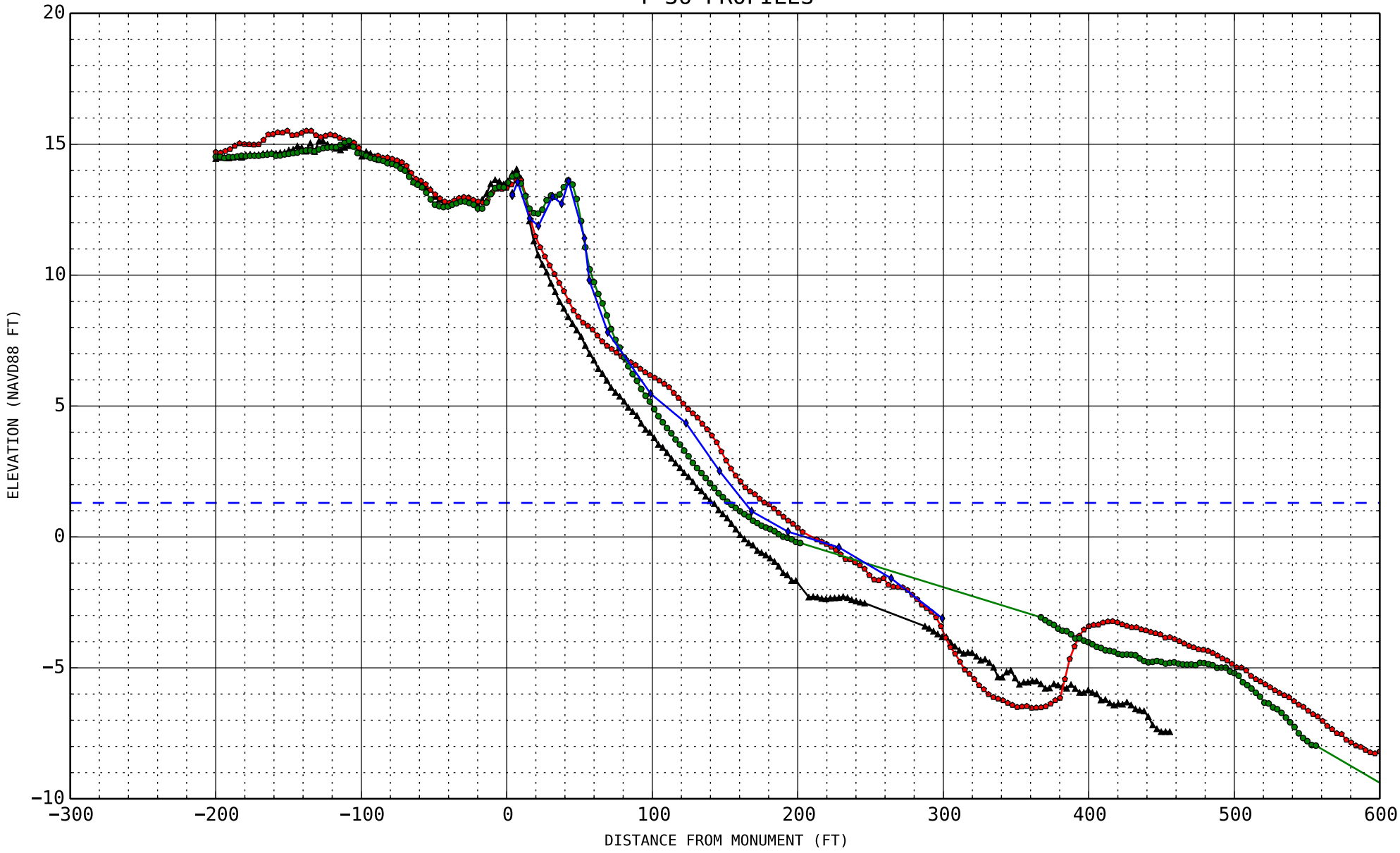


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-35
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-36 PROFILES

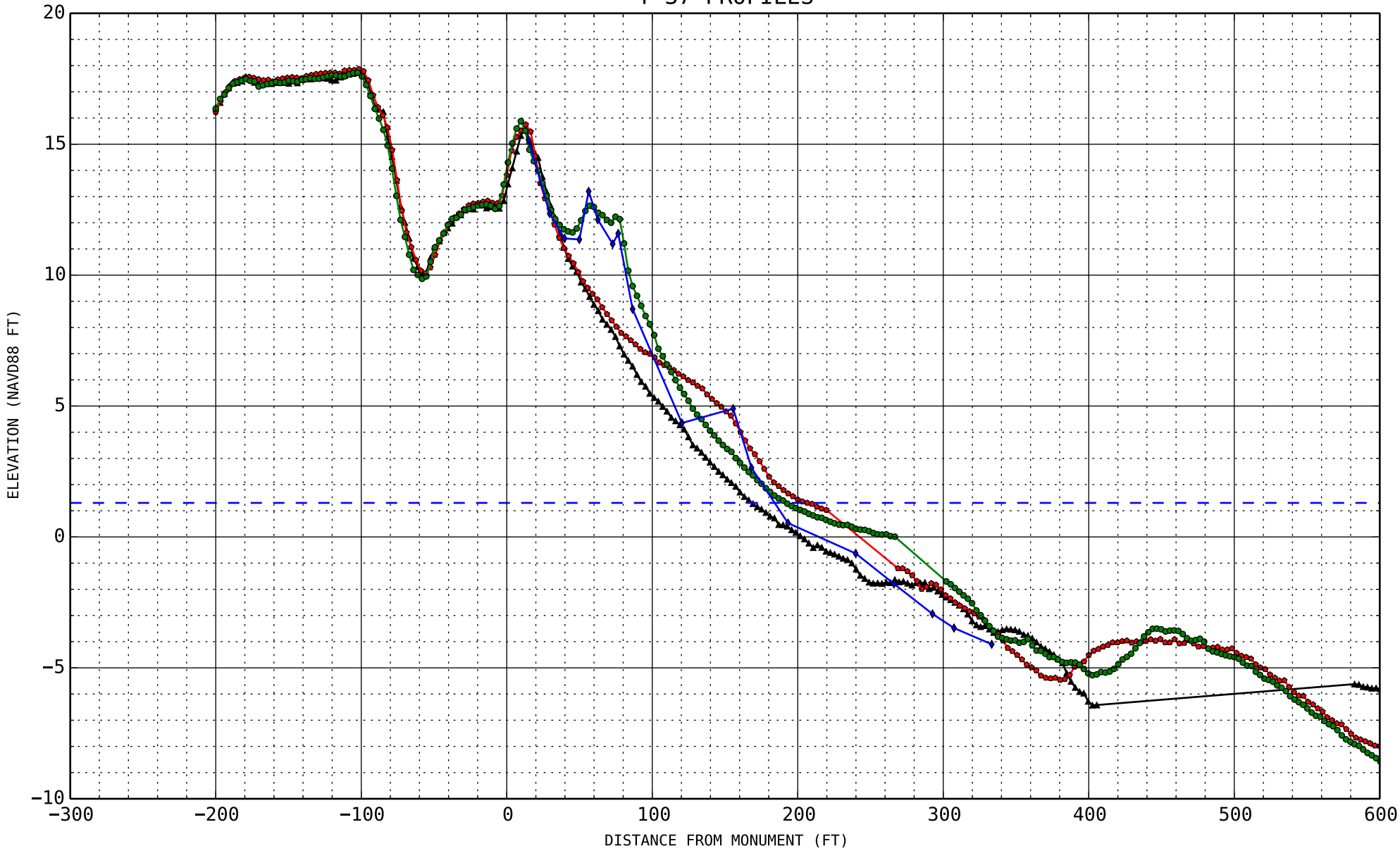


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-36
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-37 PROFILES

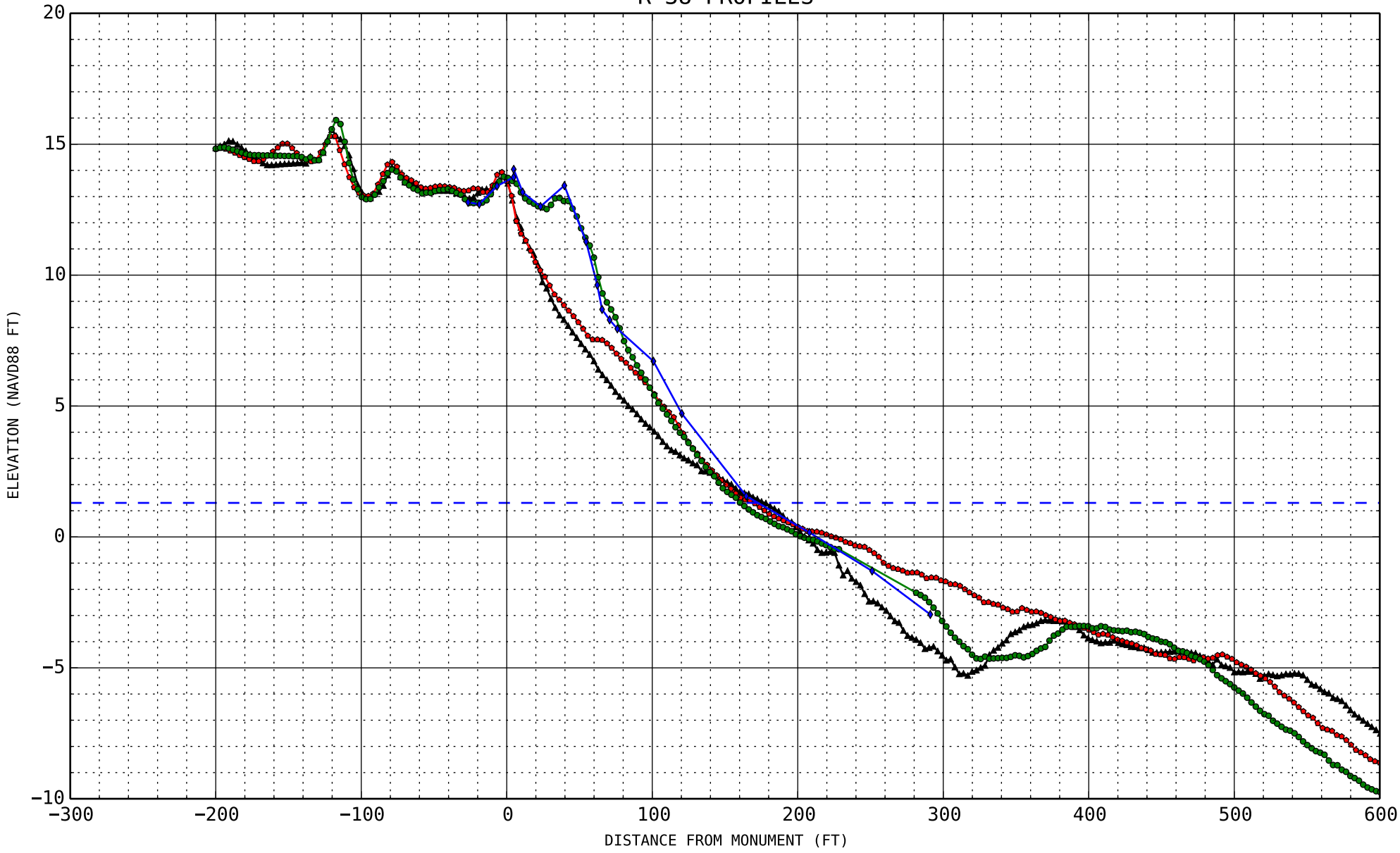


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-37
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-38 PROFILES

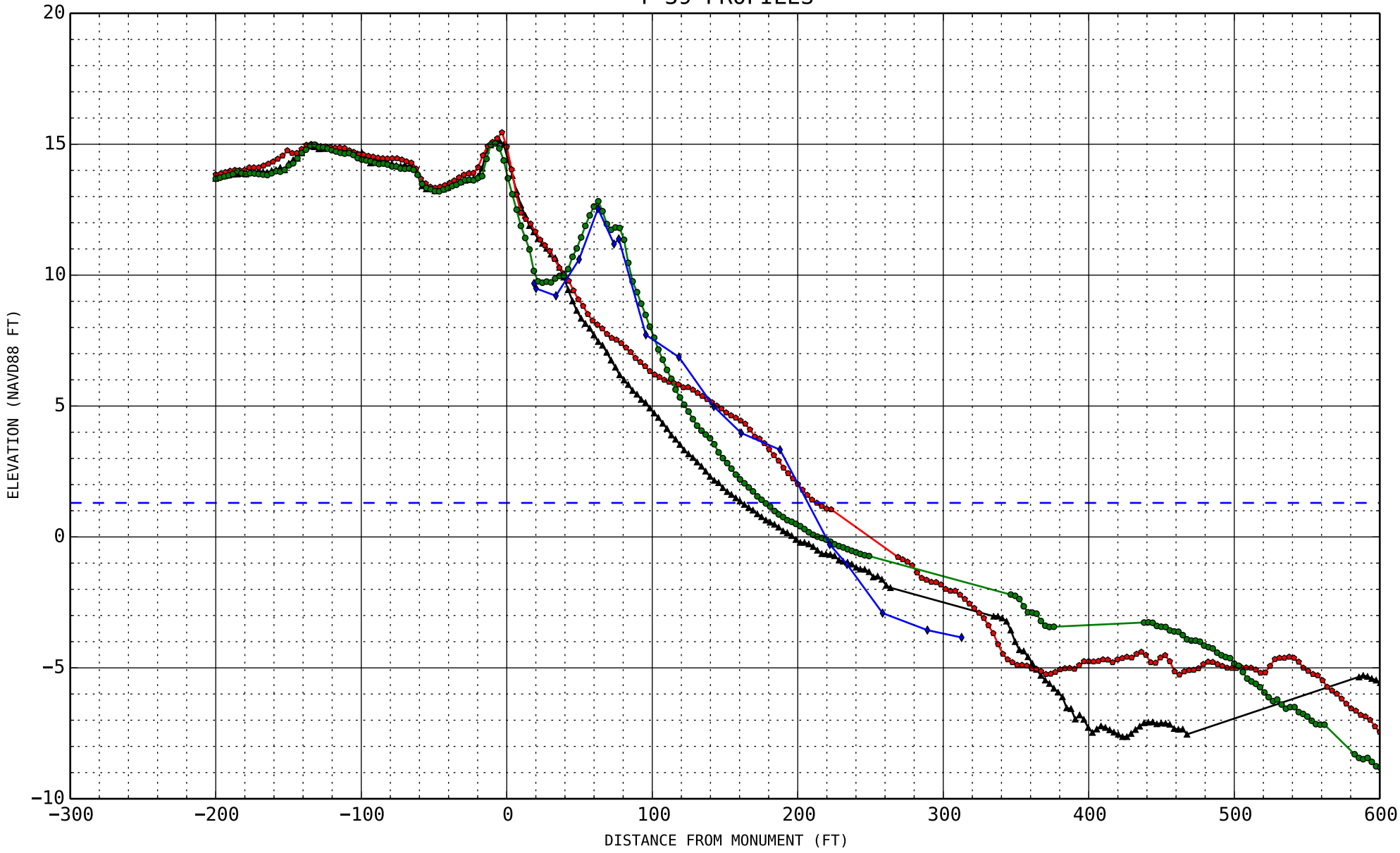


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-38
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-39 PROFILES

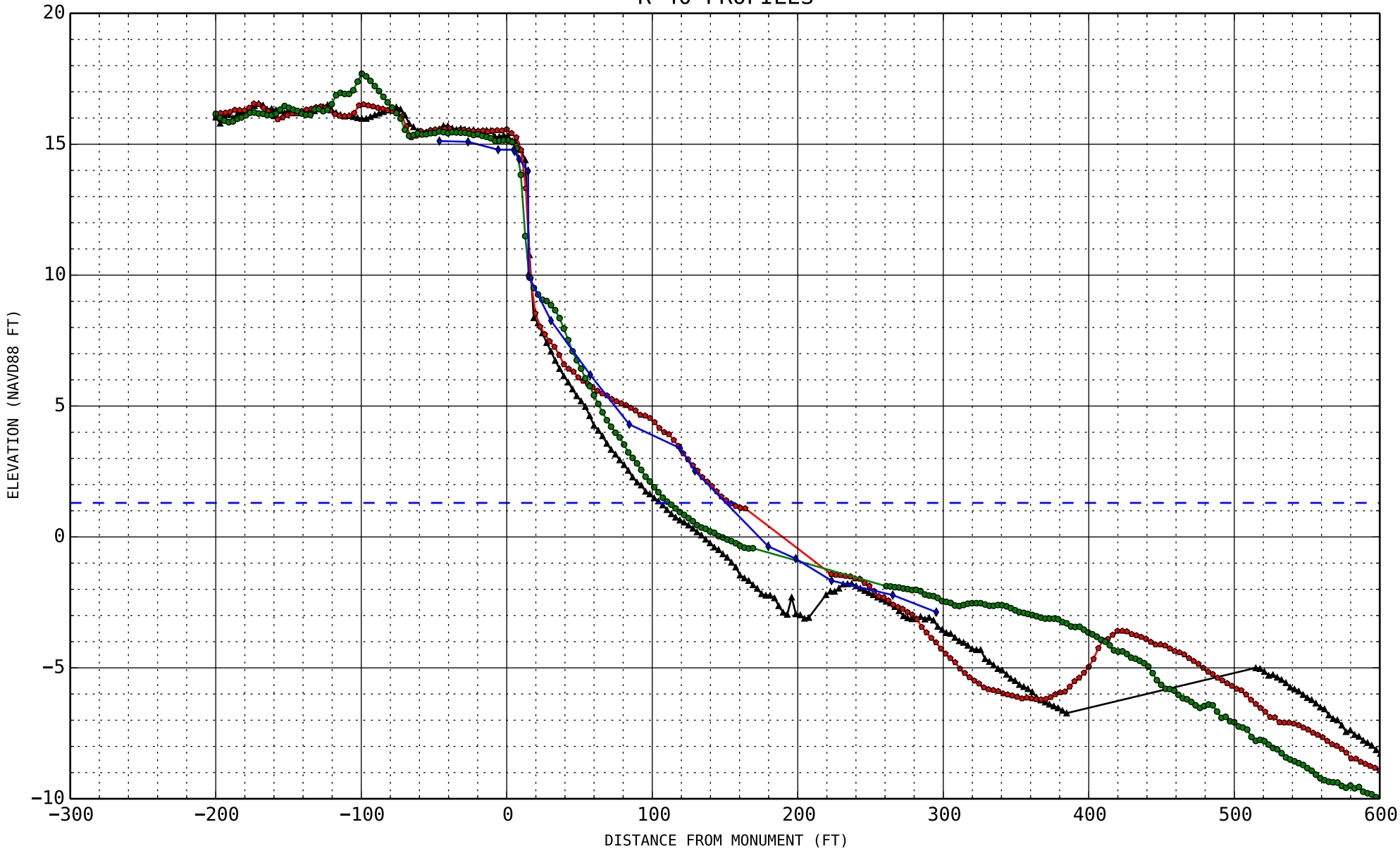


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-39
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-40 PROFILES

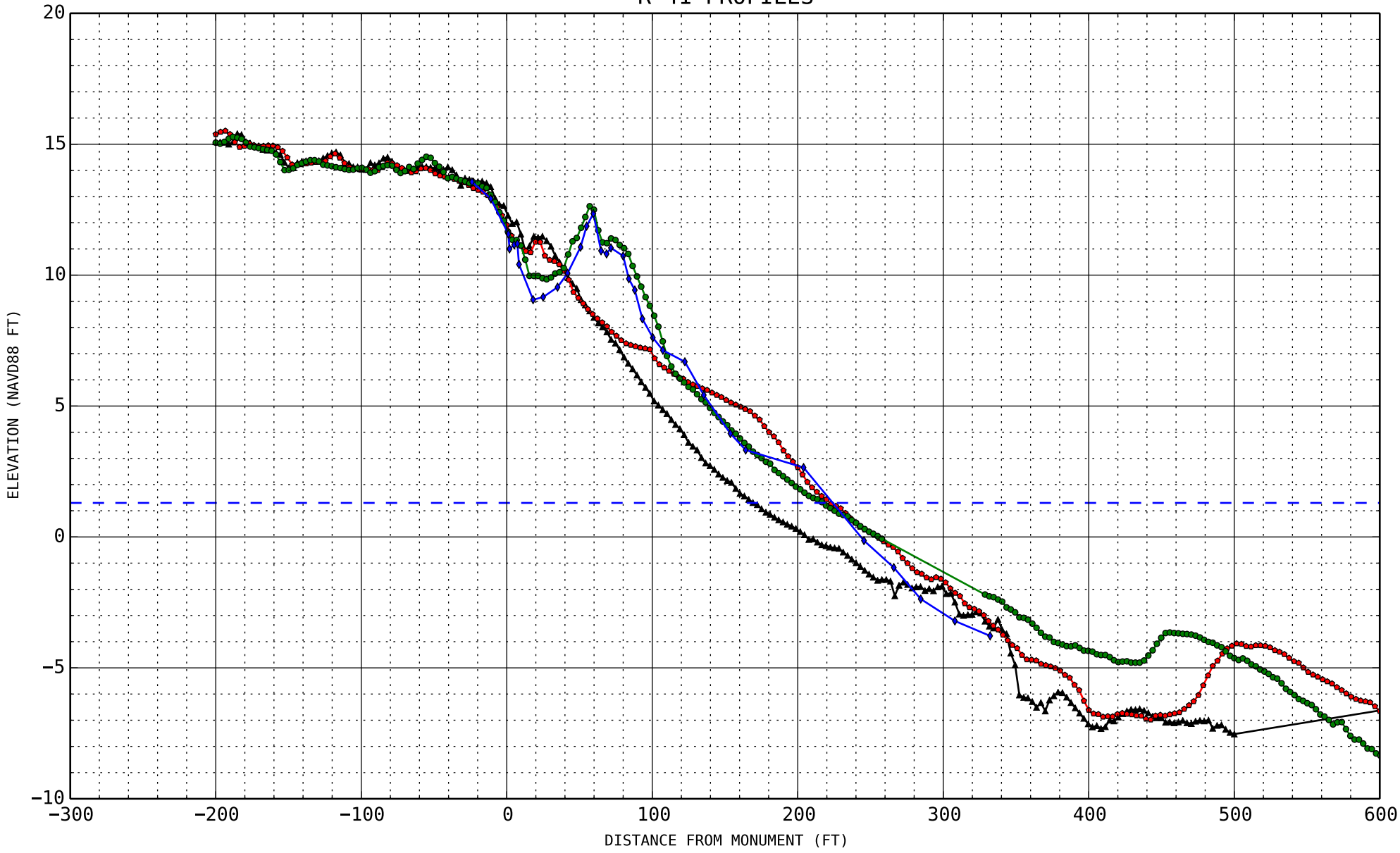


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-40
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-41 PROFILES

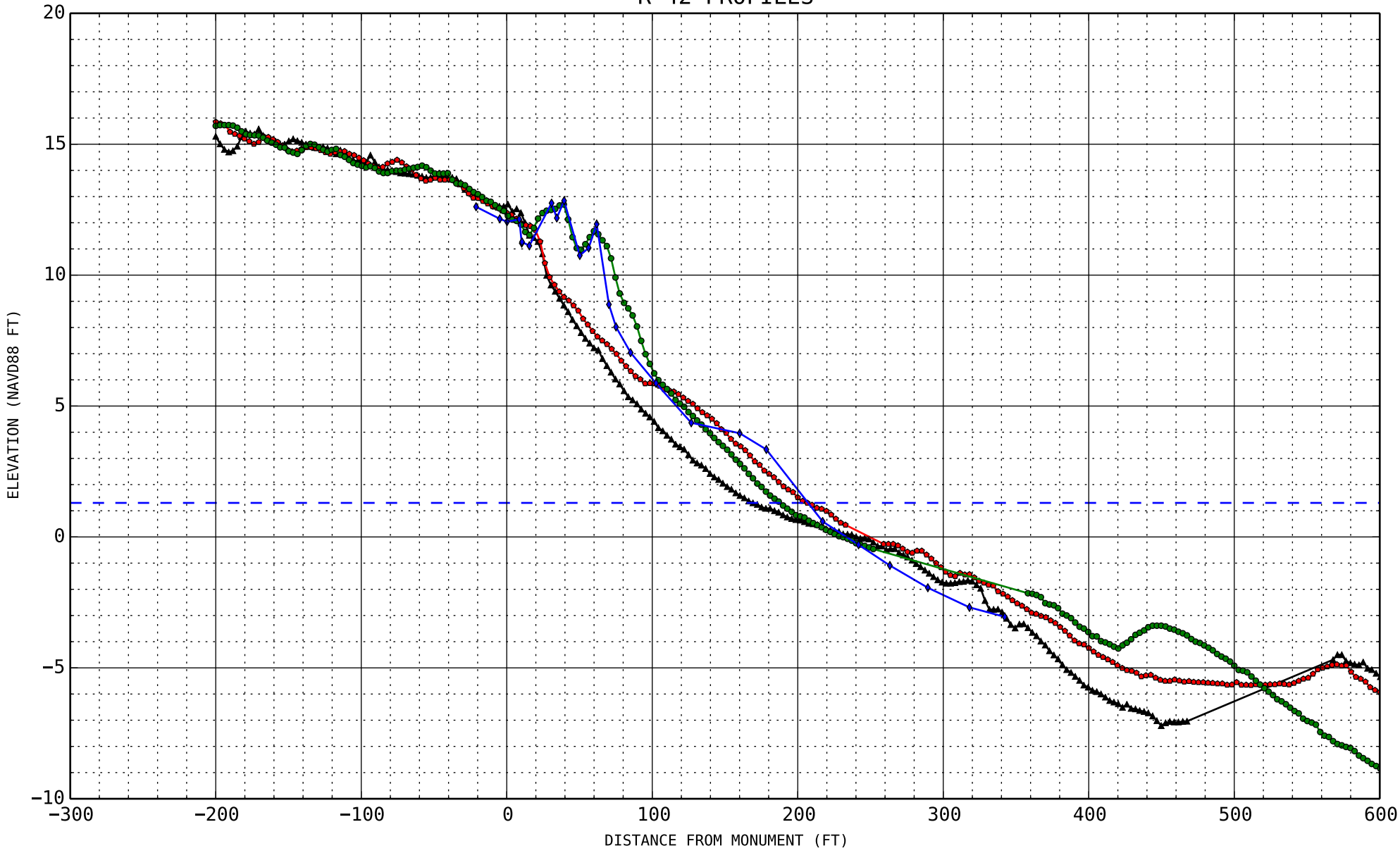


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-41
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-42 PROFILES

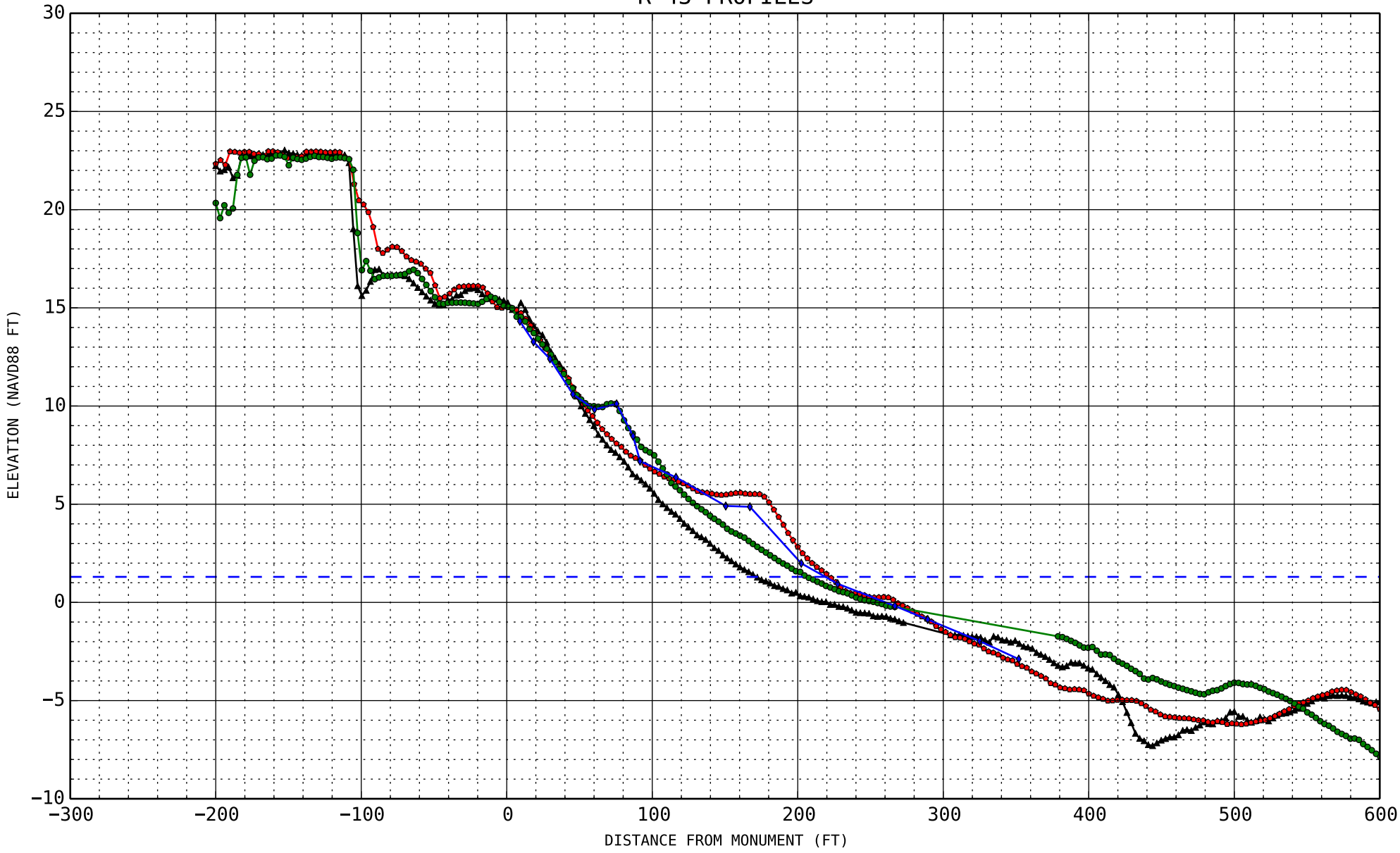


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-42
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-43 PROFILES

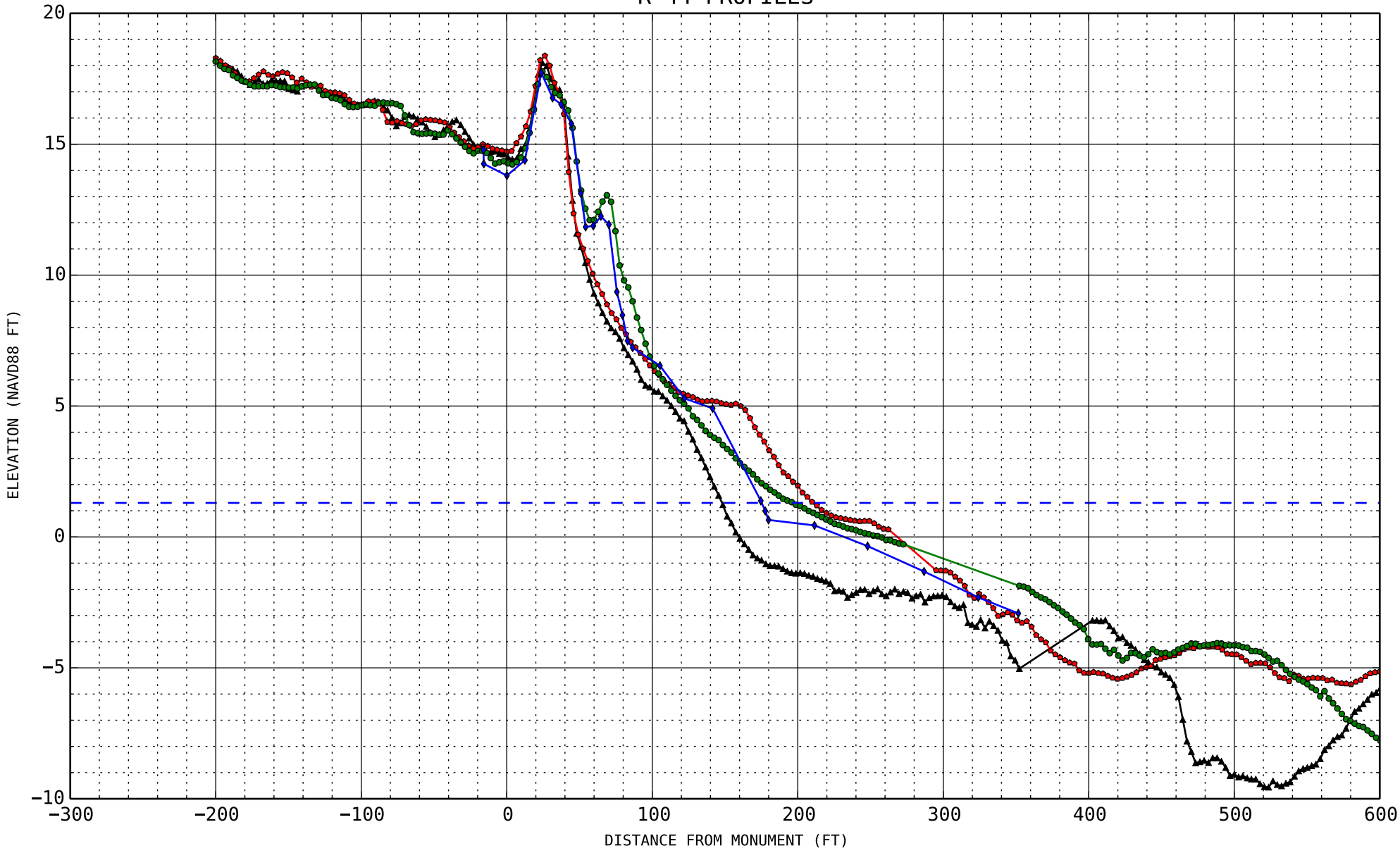


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-43
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-44 PROFILES

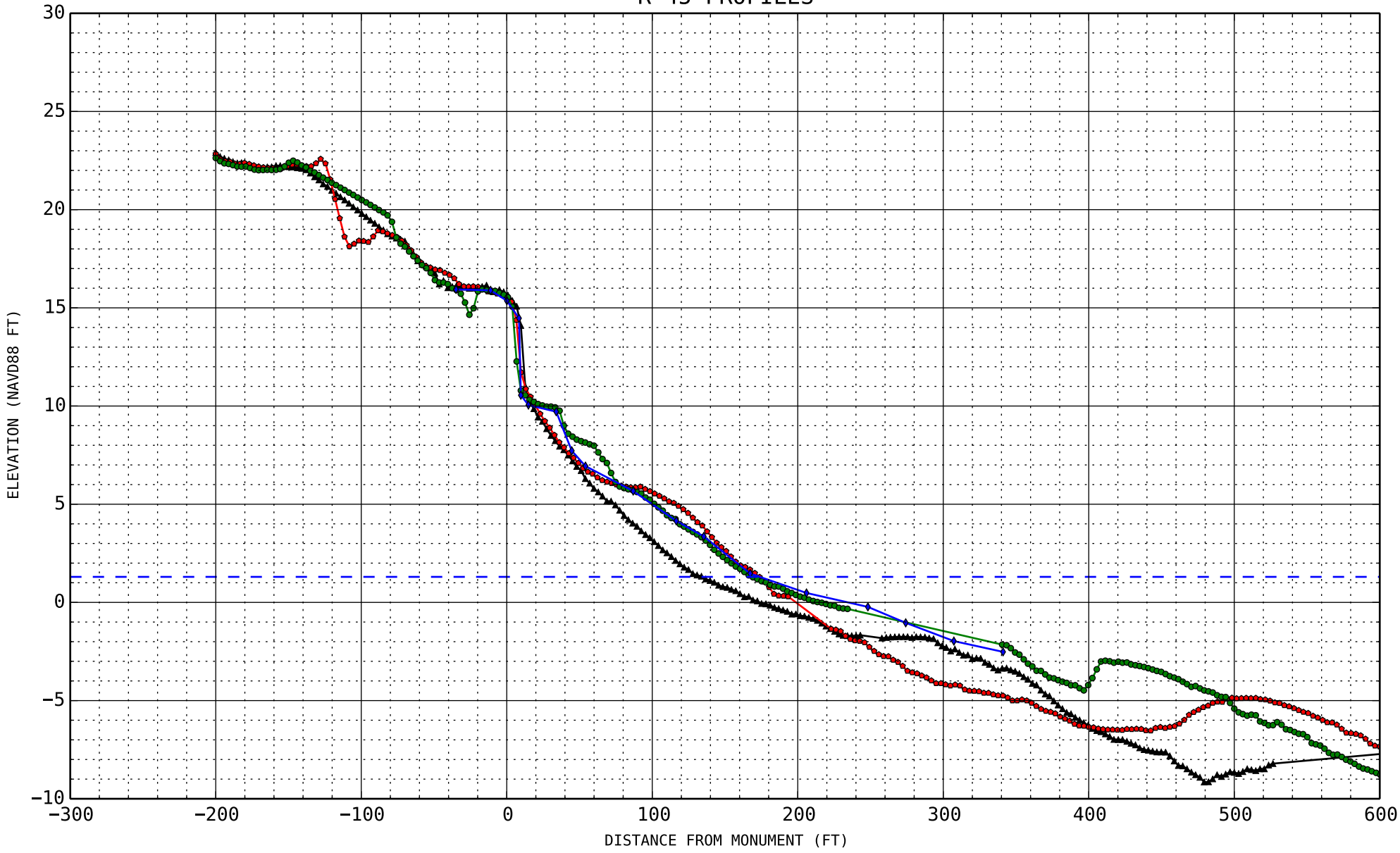


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-44
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-45 PROFILES

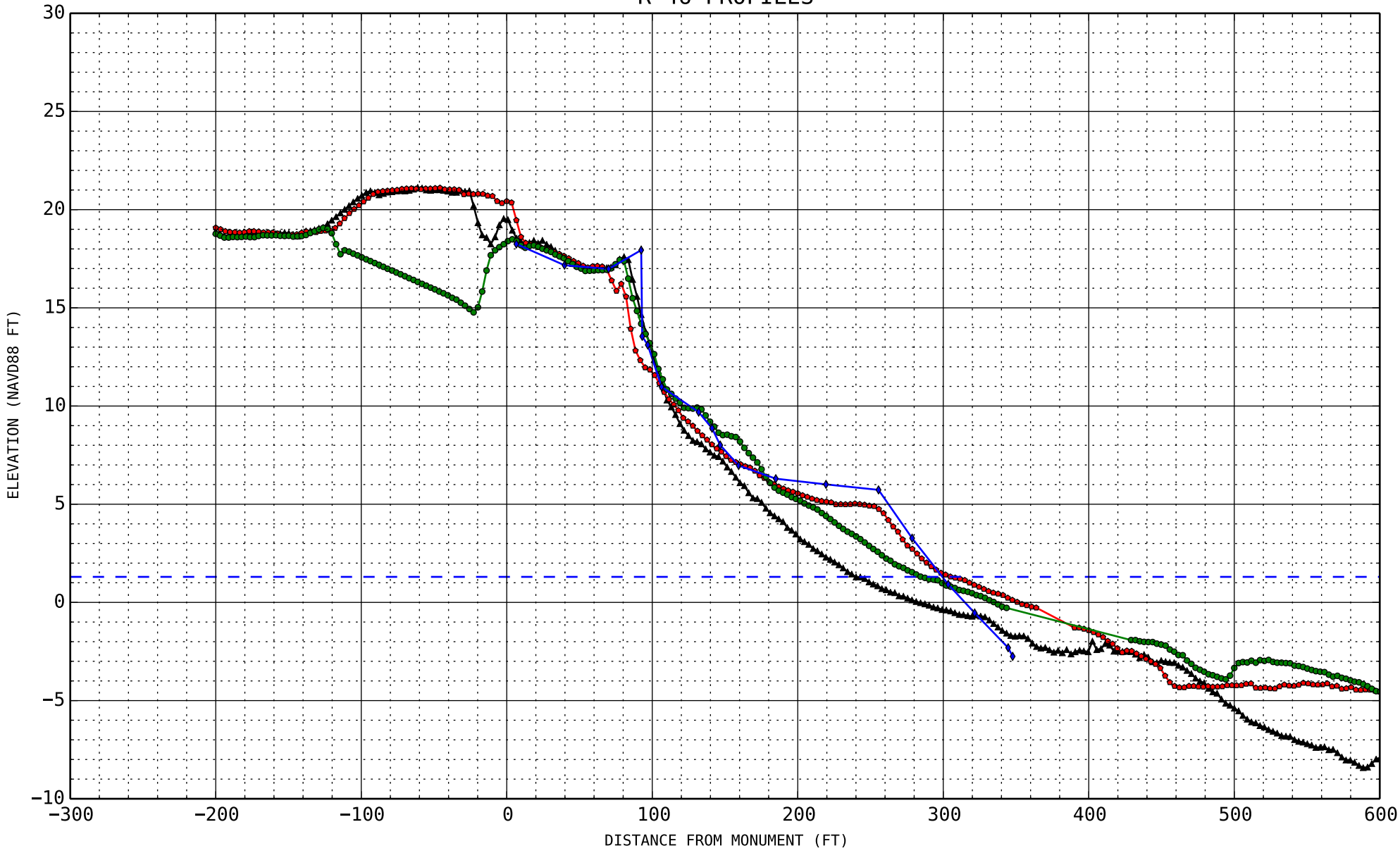


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-45
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-46 PROFILES

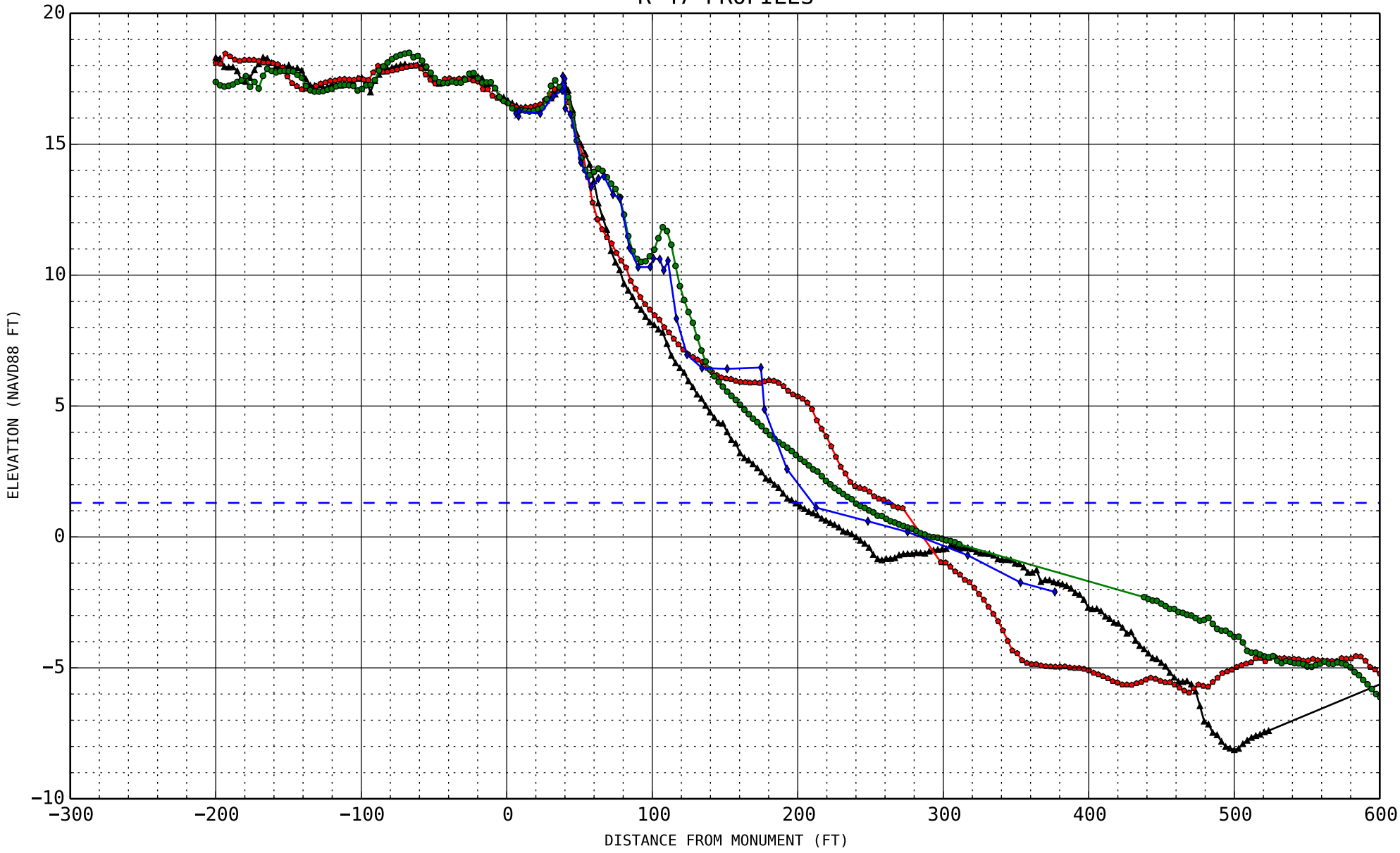


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-46
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-47 PROFILES

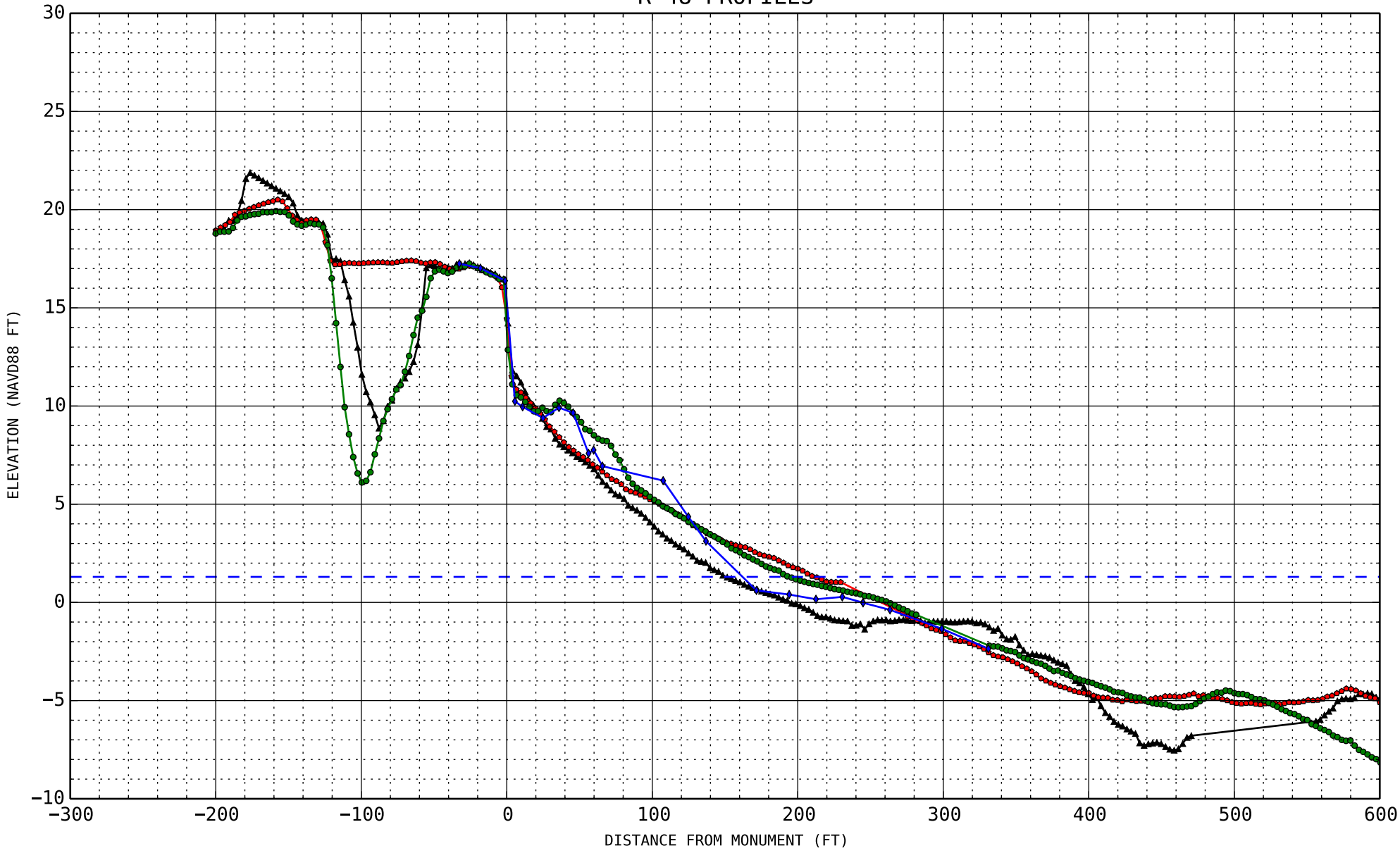


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-47
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-48 PROFILES

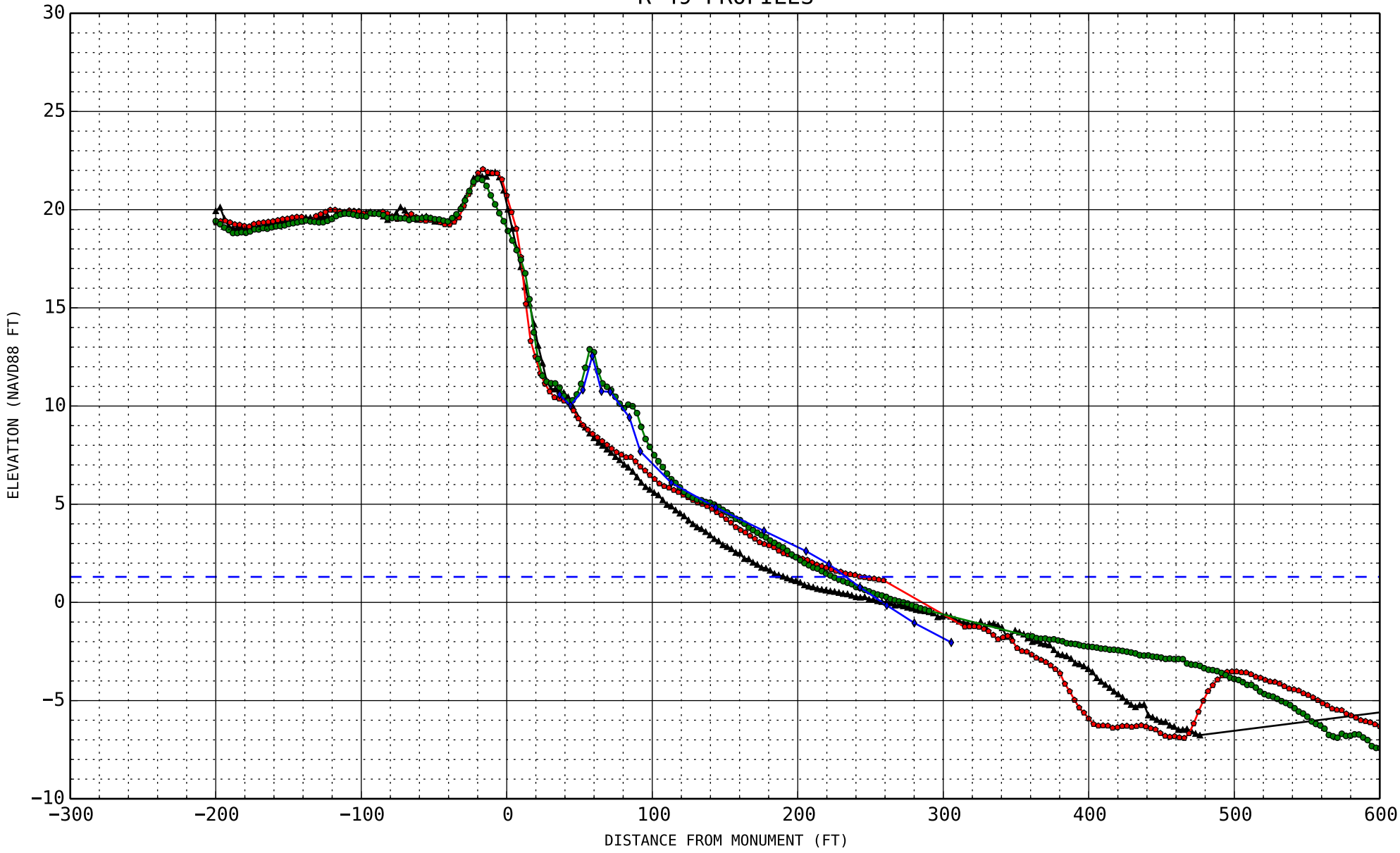


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-48
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-49 PROFILES

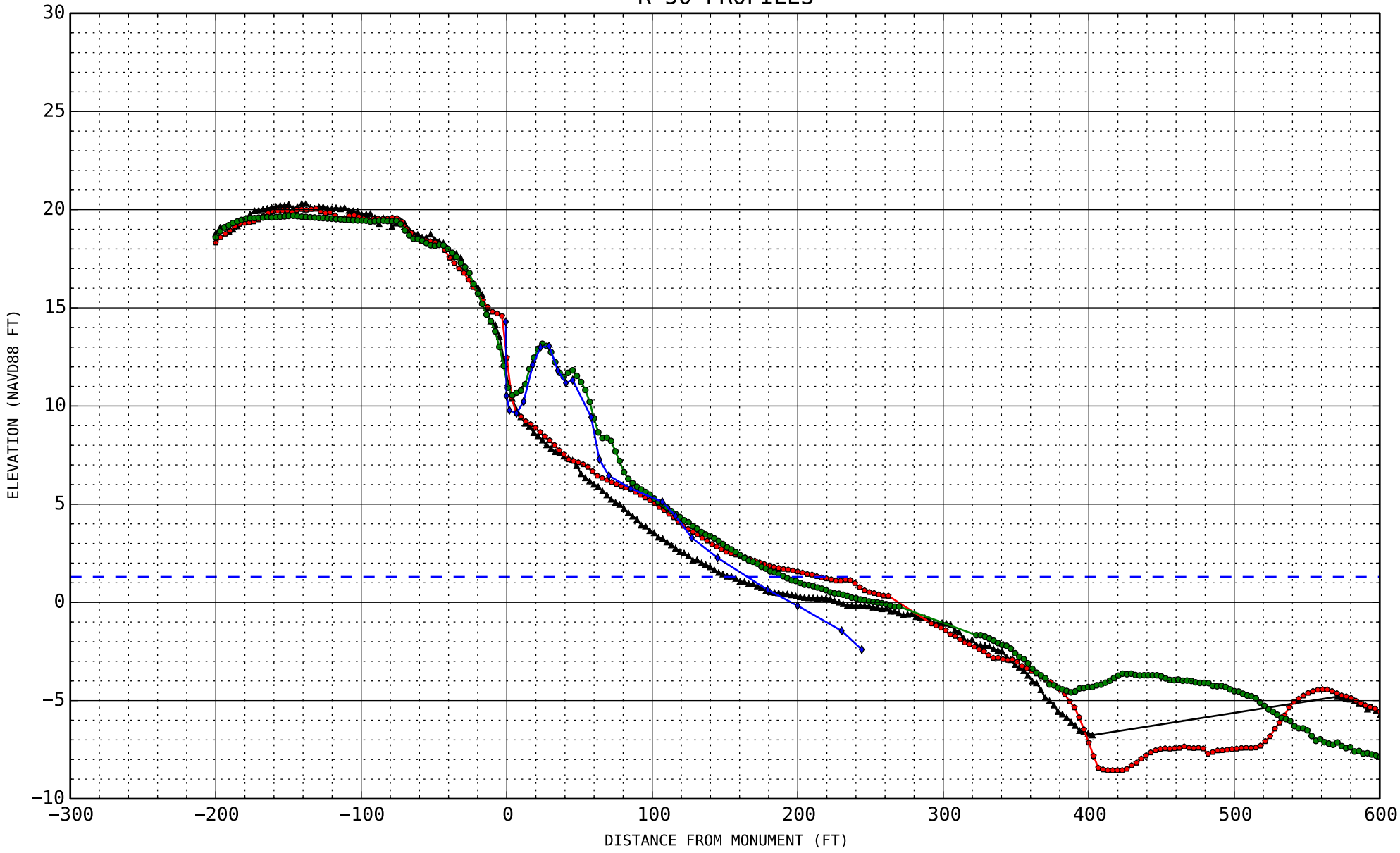


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-49
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-50 PROFILES

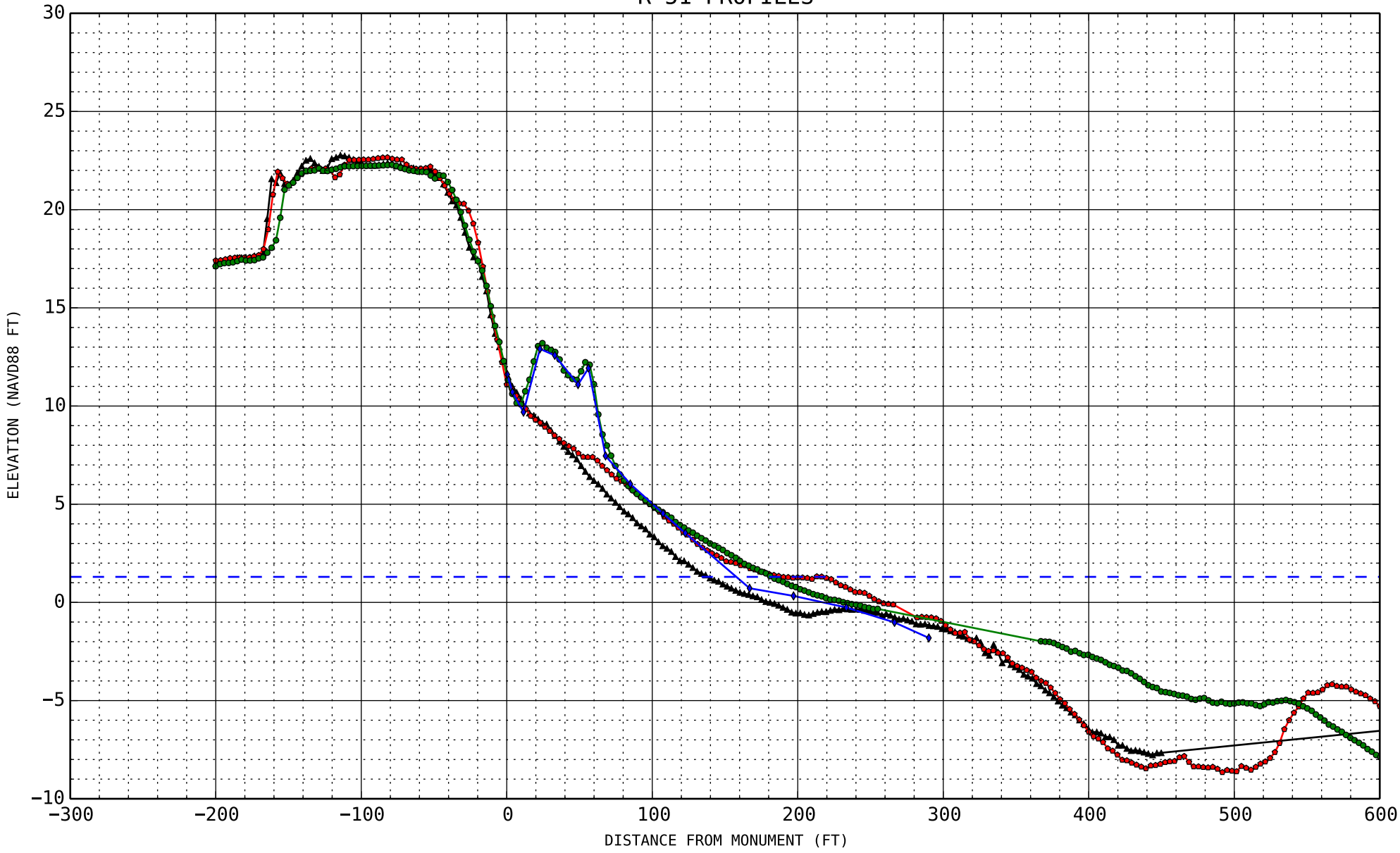


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-50
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-51 PROFILES

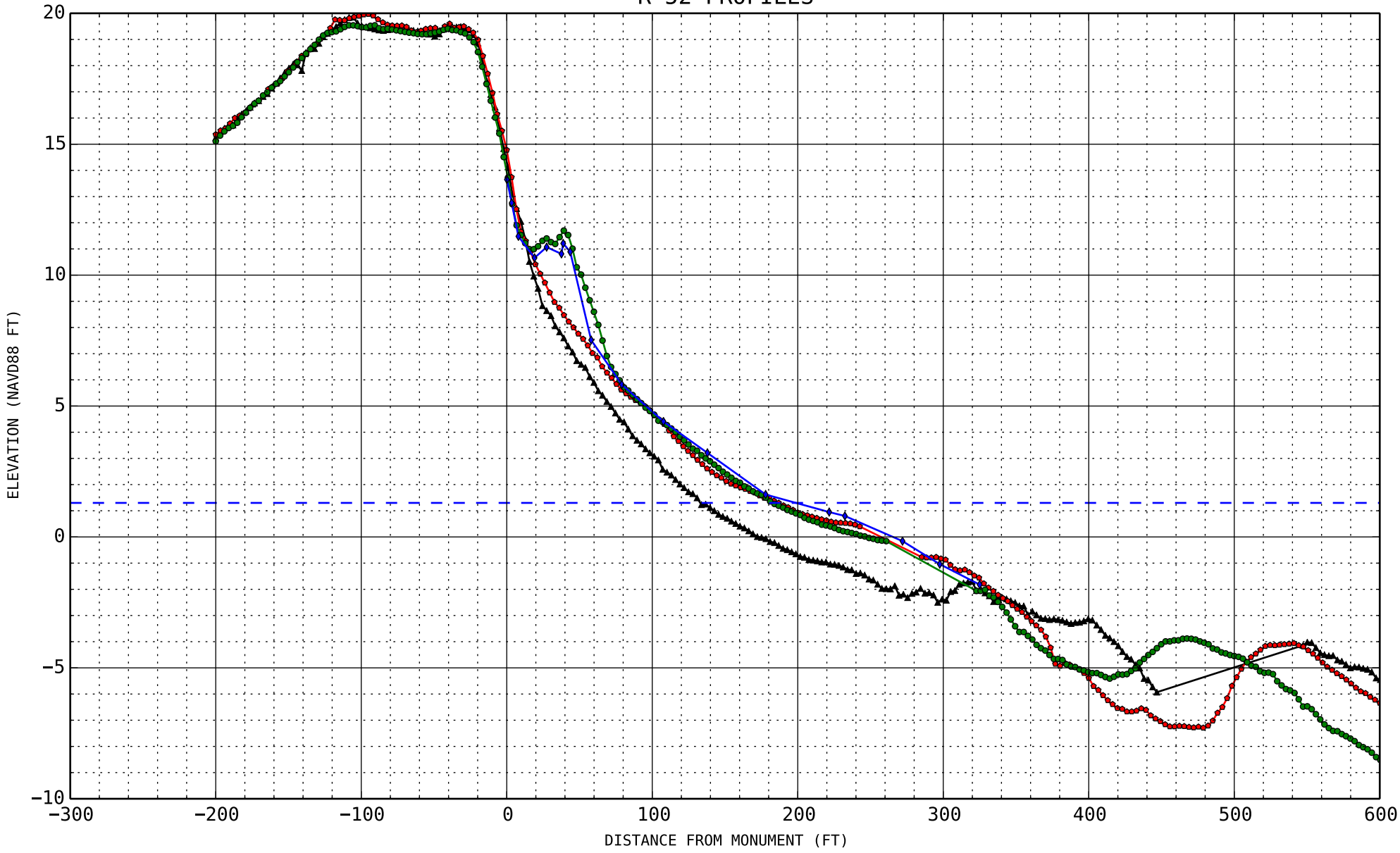


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-51
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

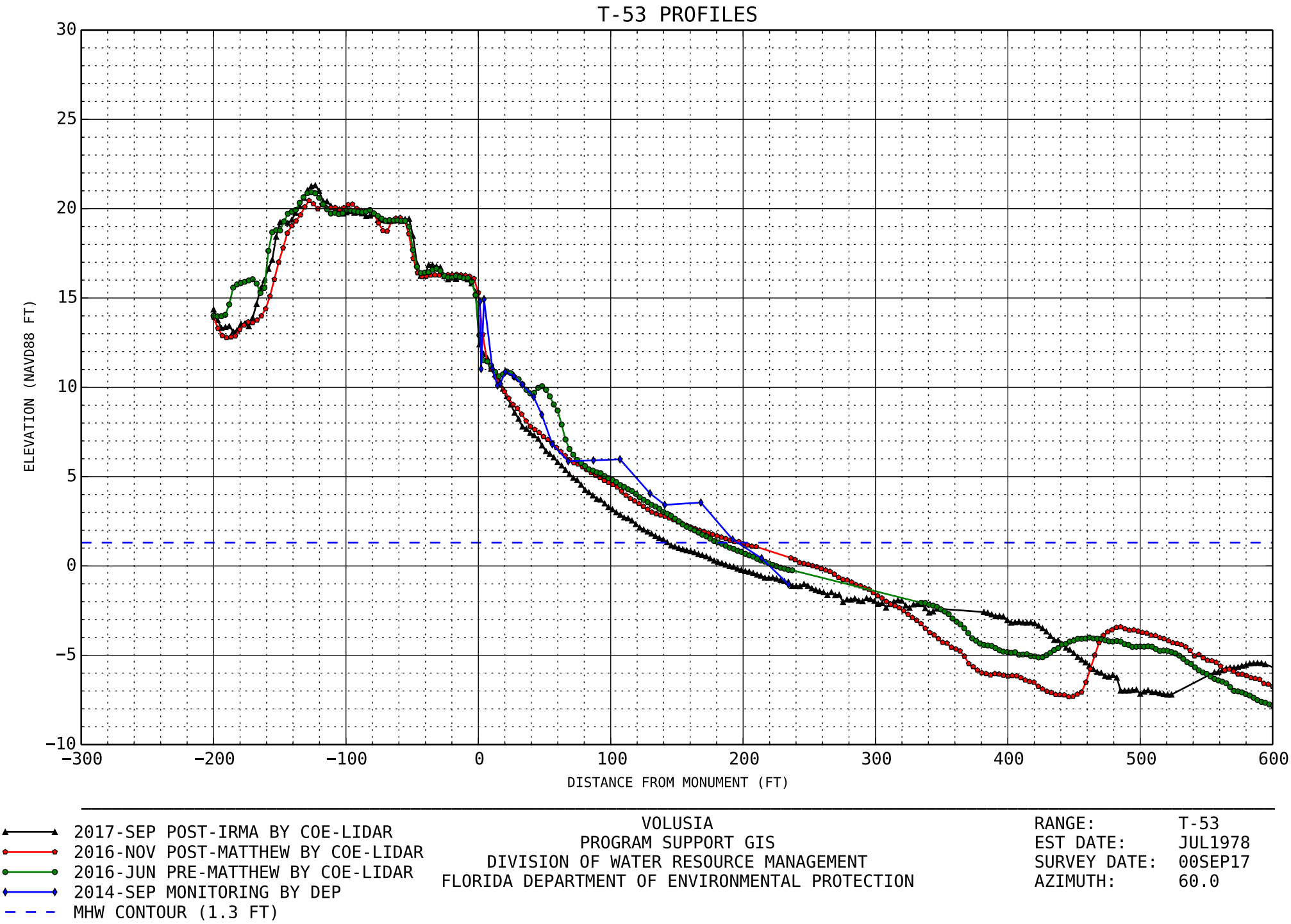
R-52 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-52
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

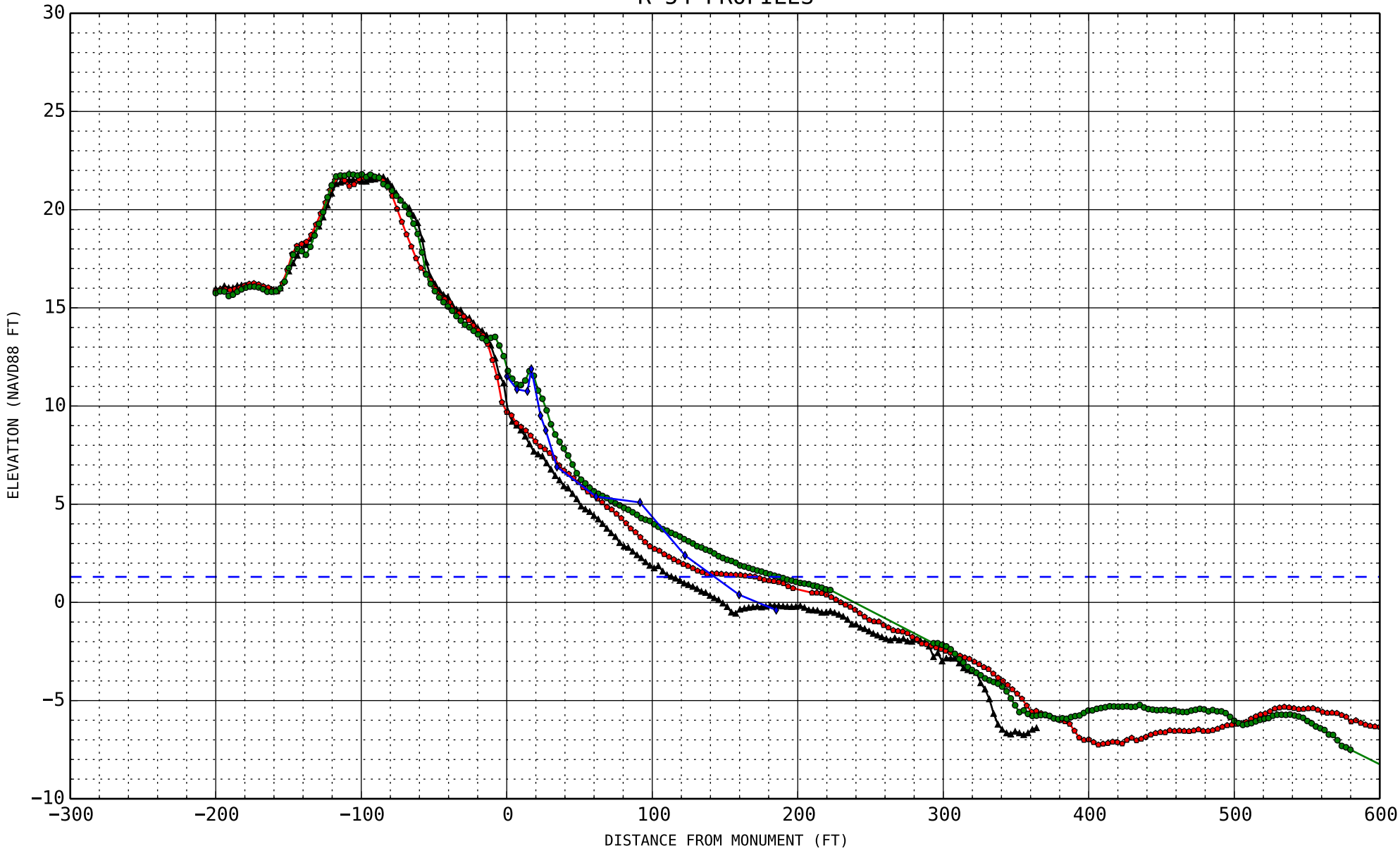


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-53
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-54 PROFILES

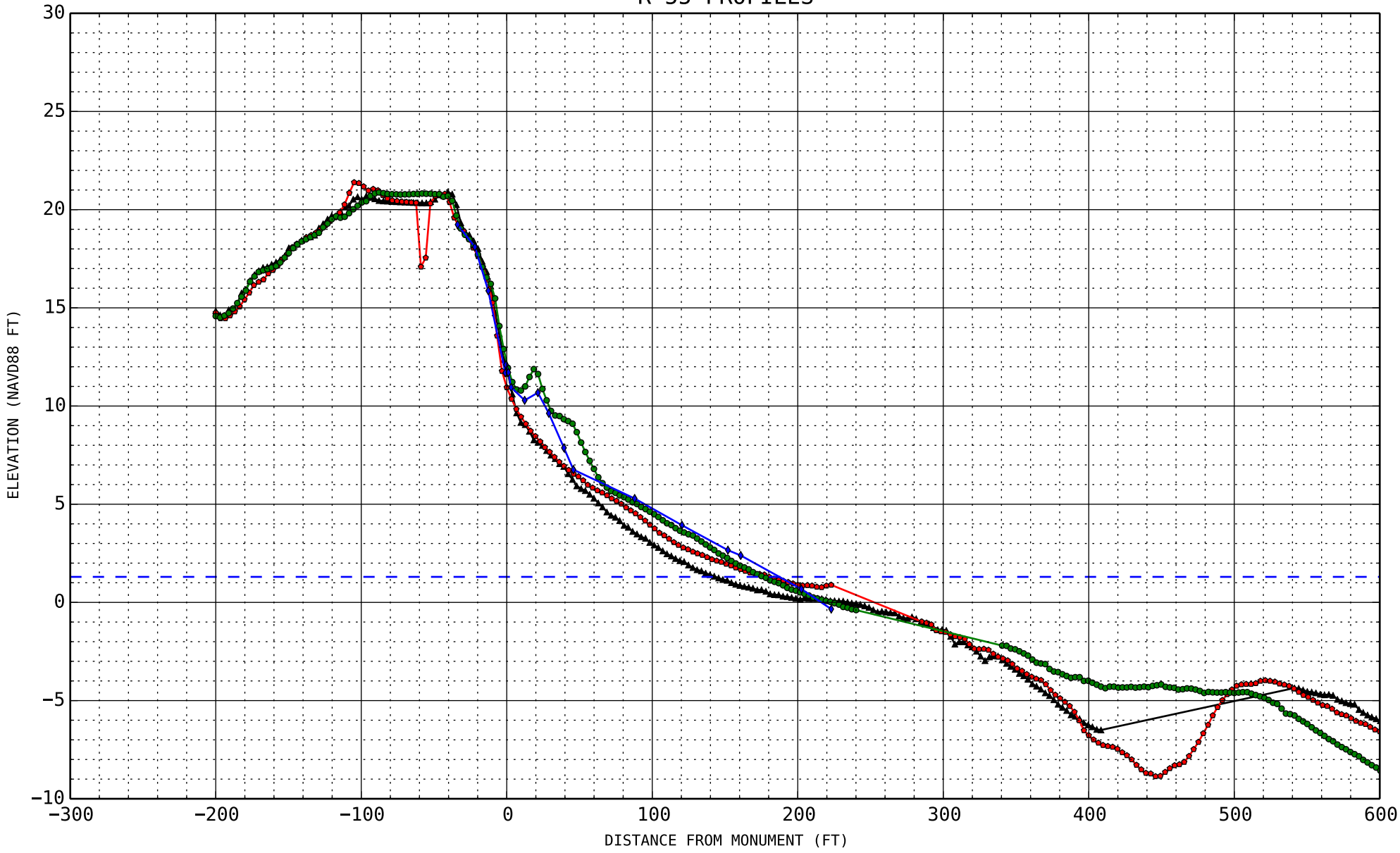


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-54
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-55 PROFILES

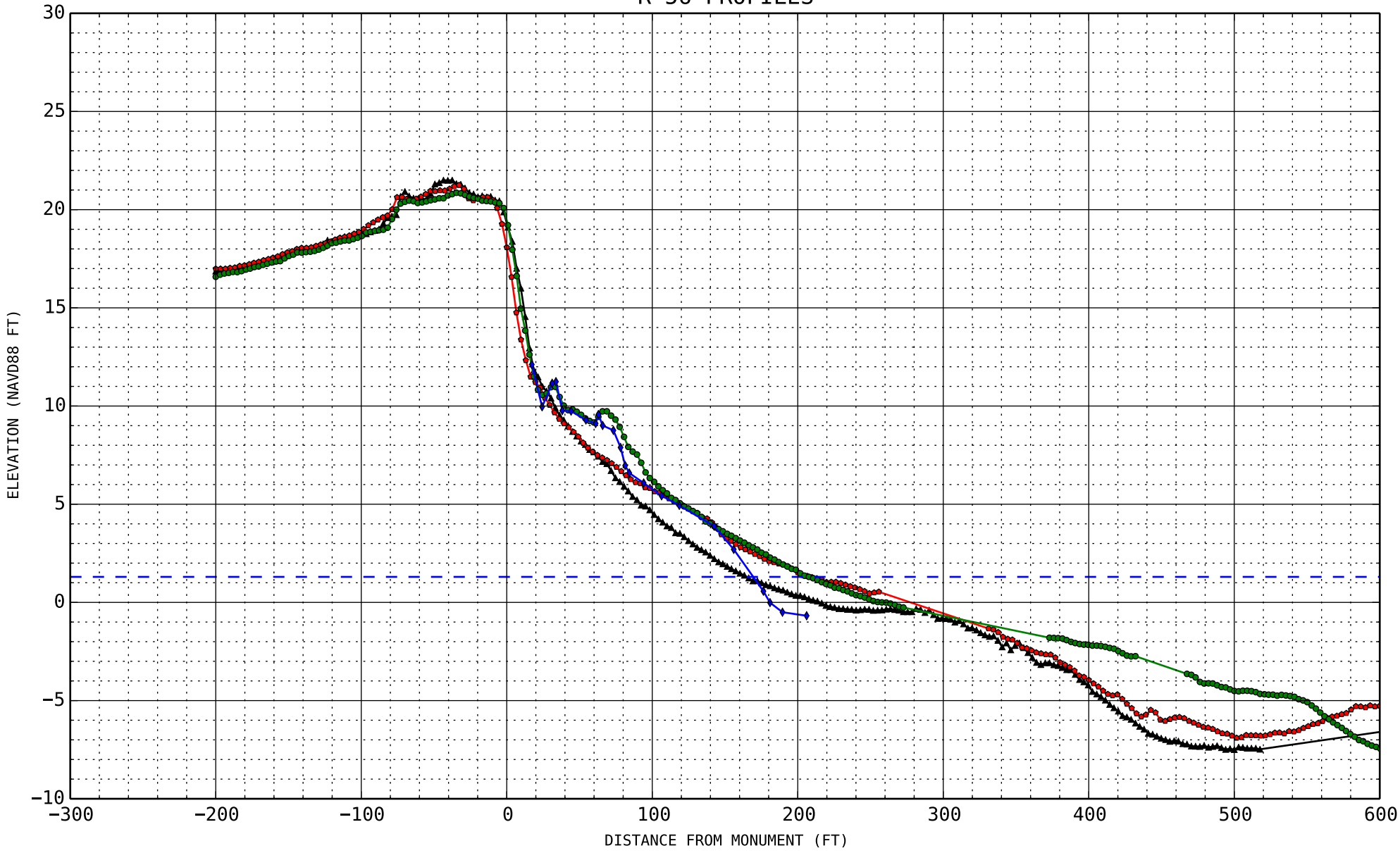


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-55
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-56 PROFILES

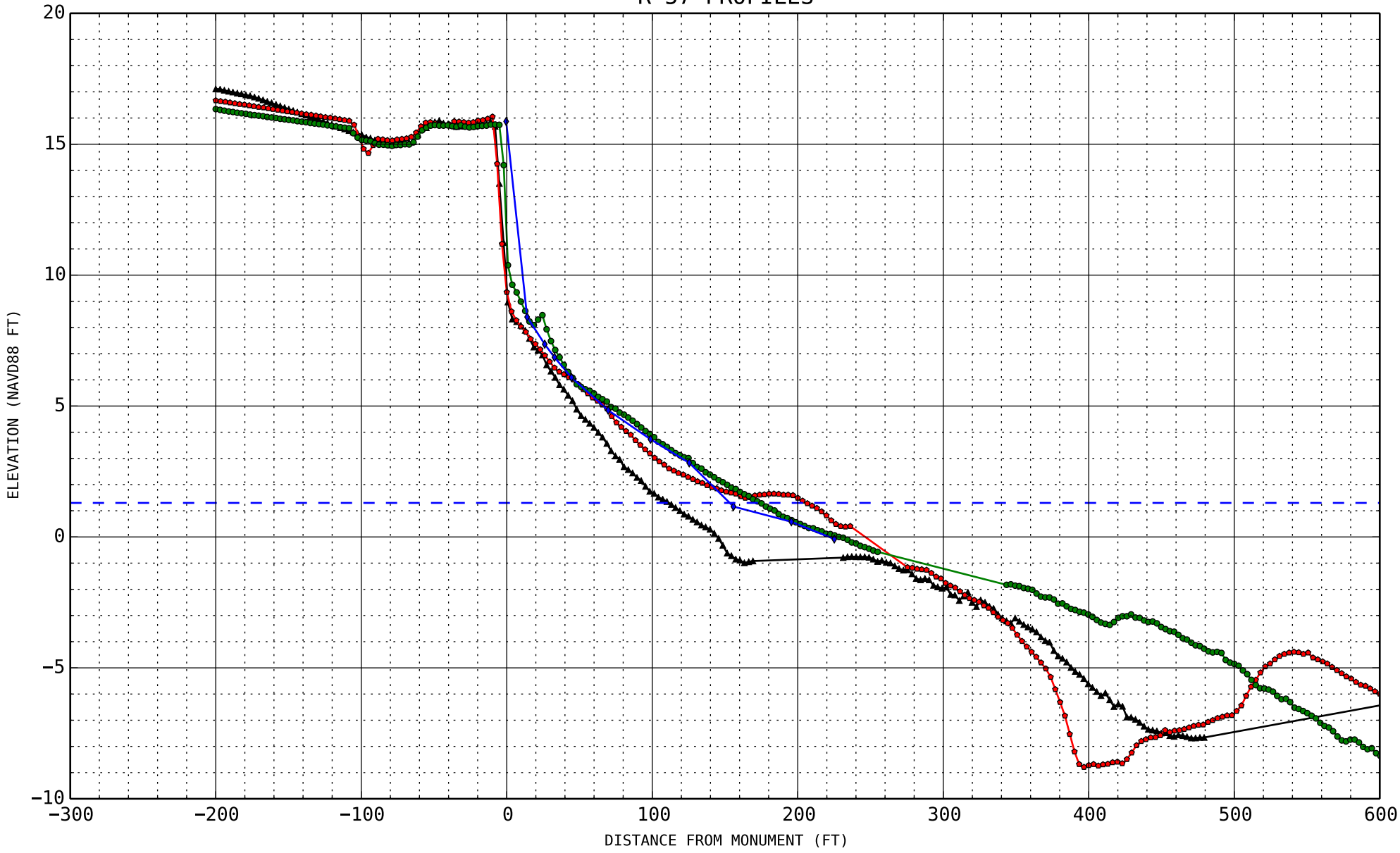


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-56
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-57 PROFILES

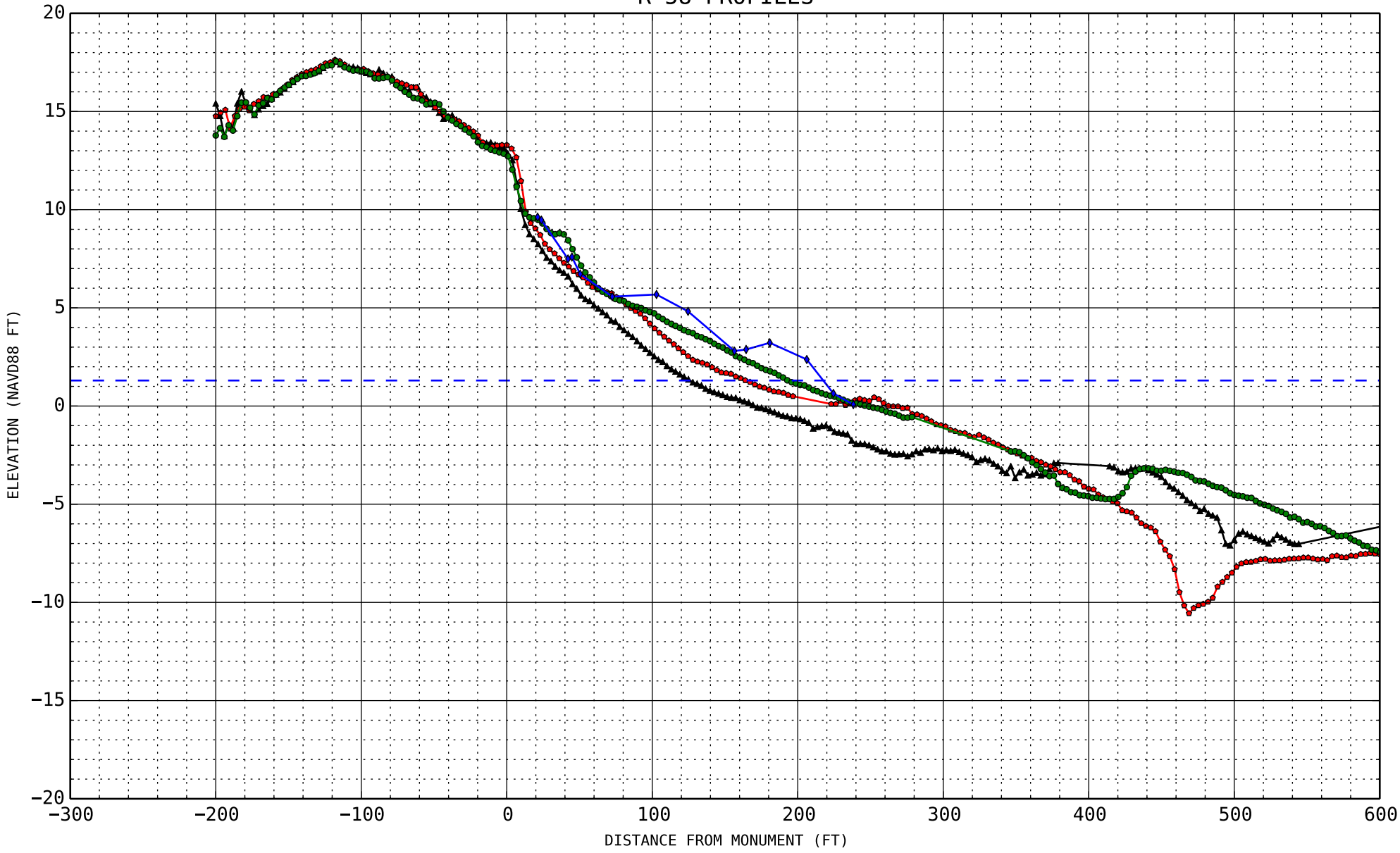


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-57
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

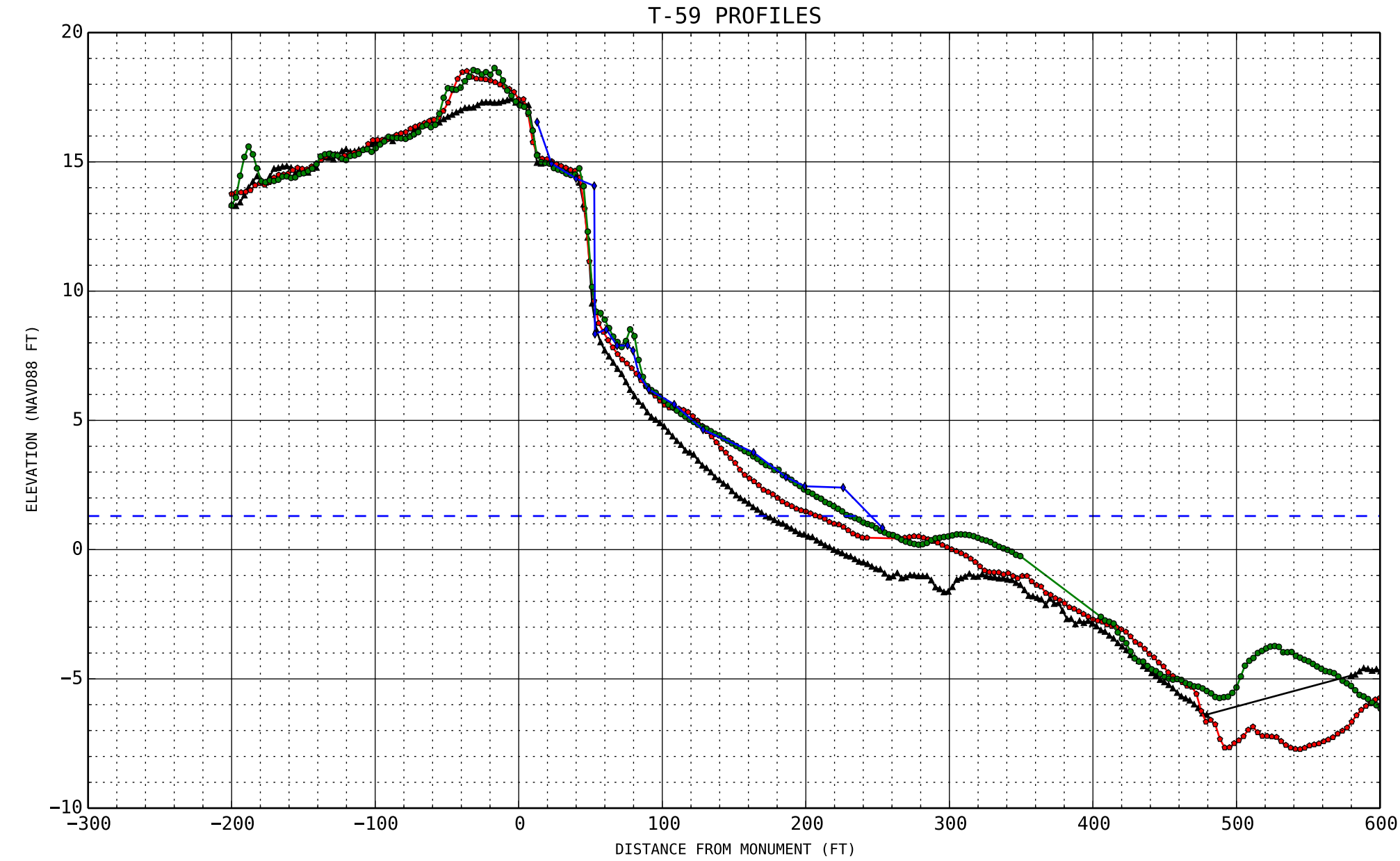
R-58 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-58
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

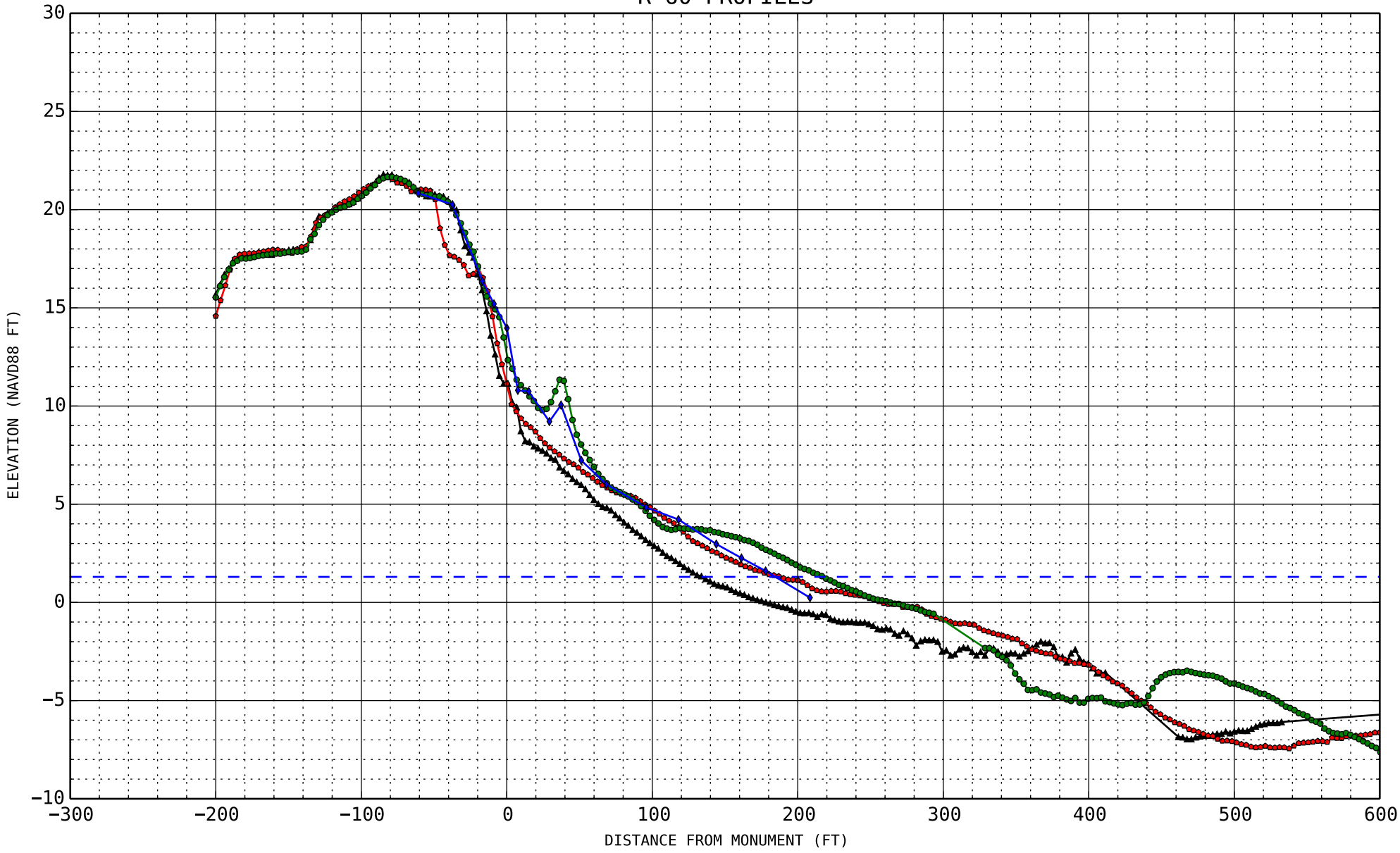


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-59
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

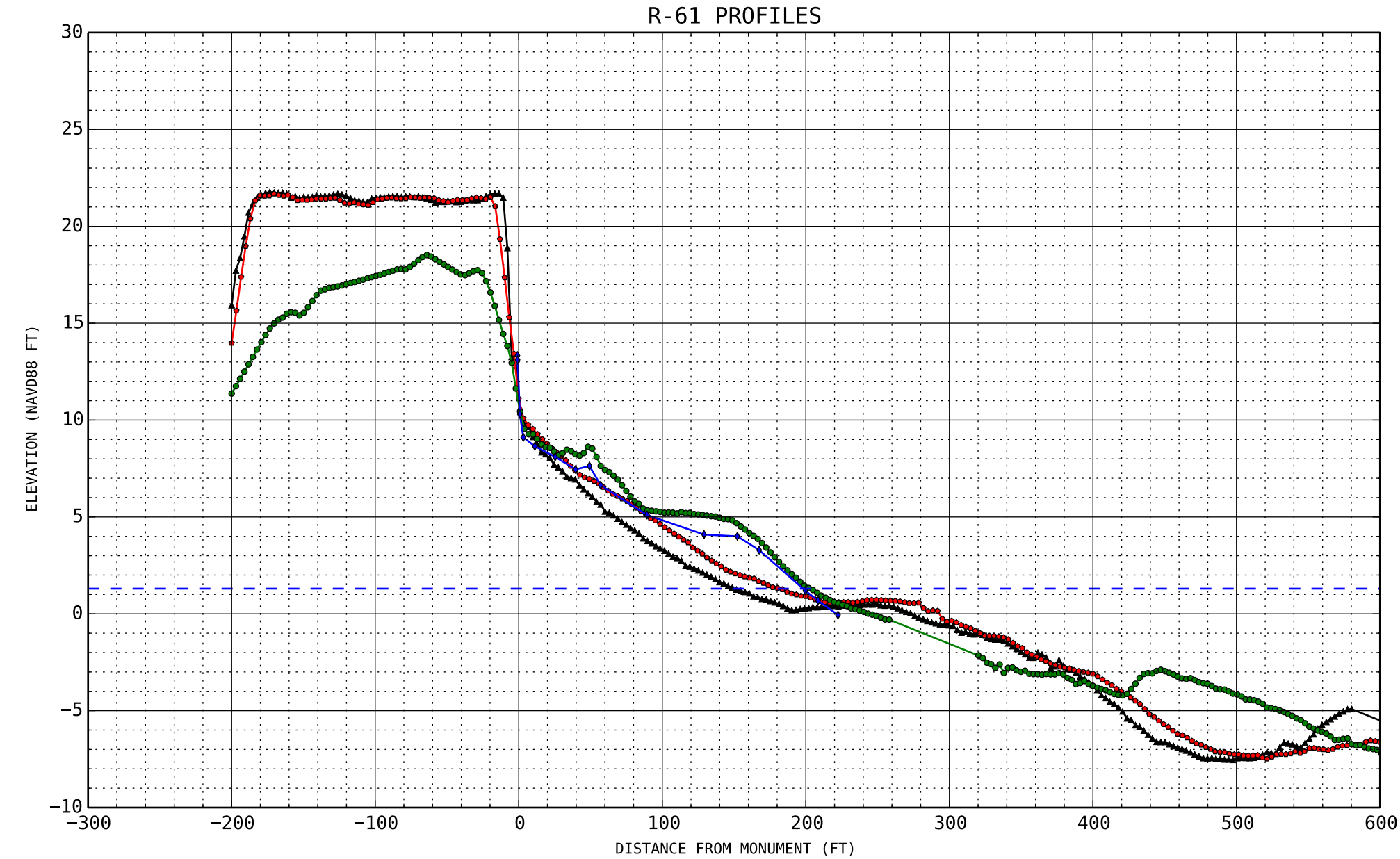
R-60 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-60
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

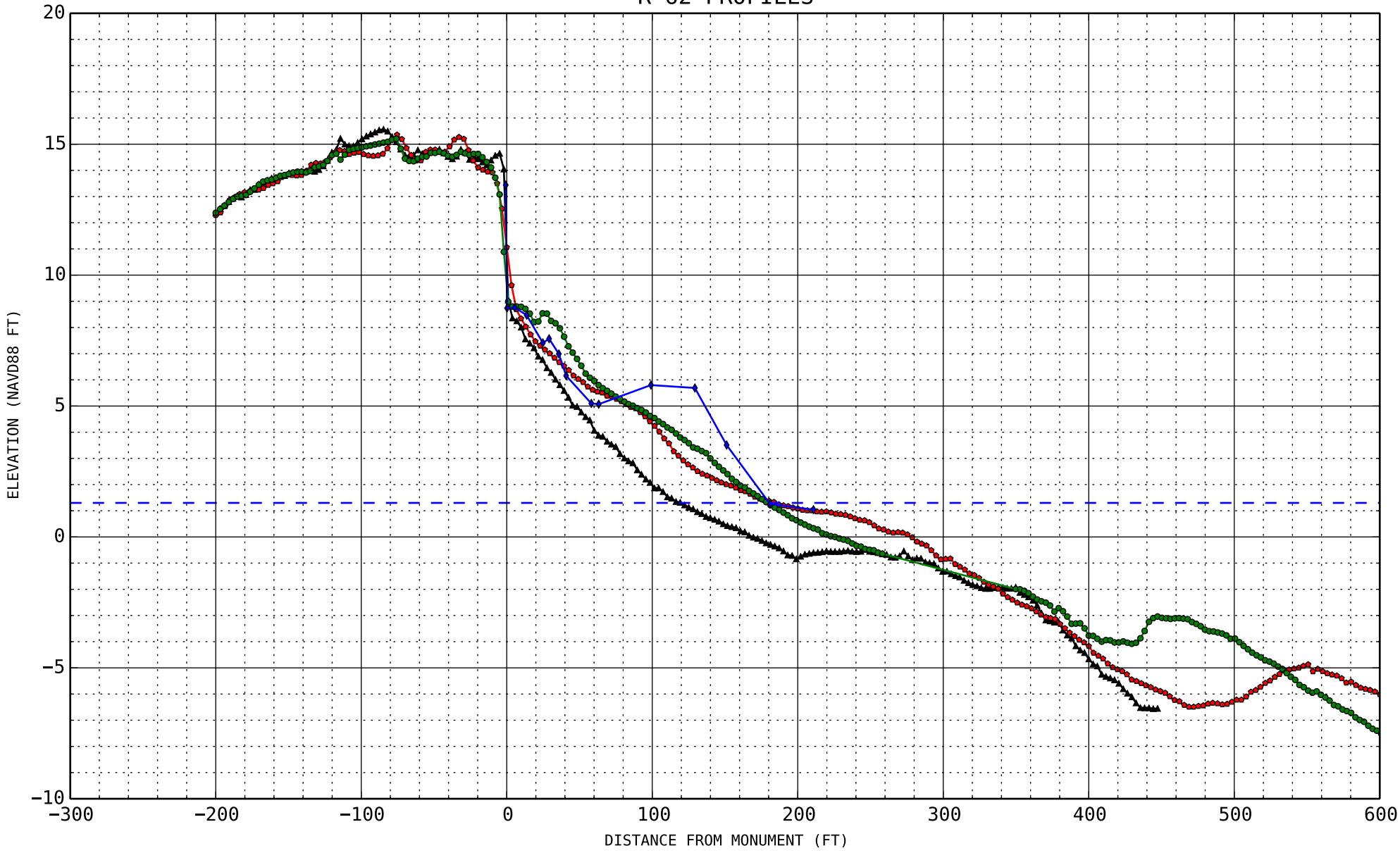


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-61
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-62 PROFILES

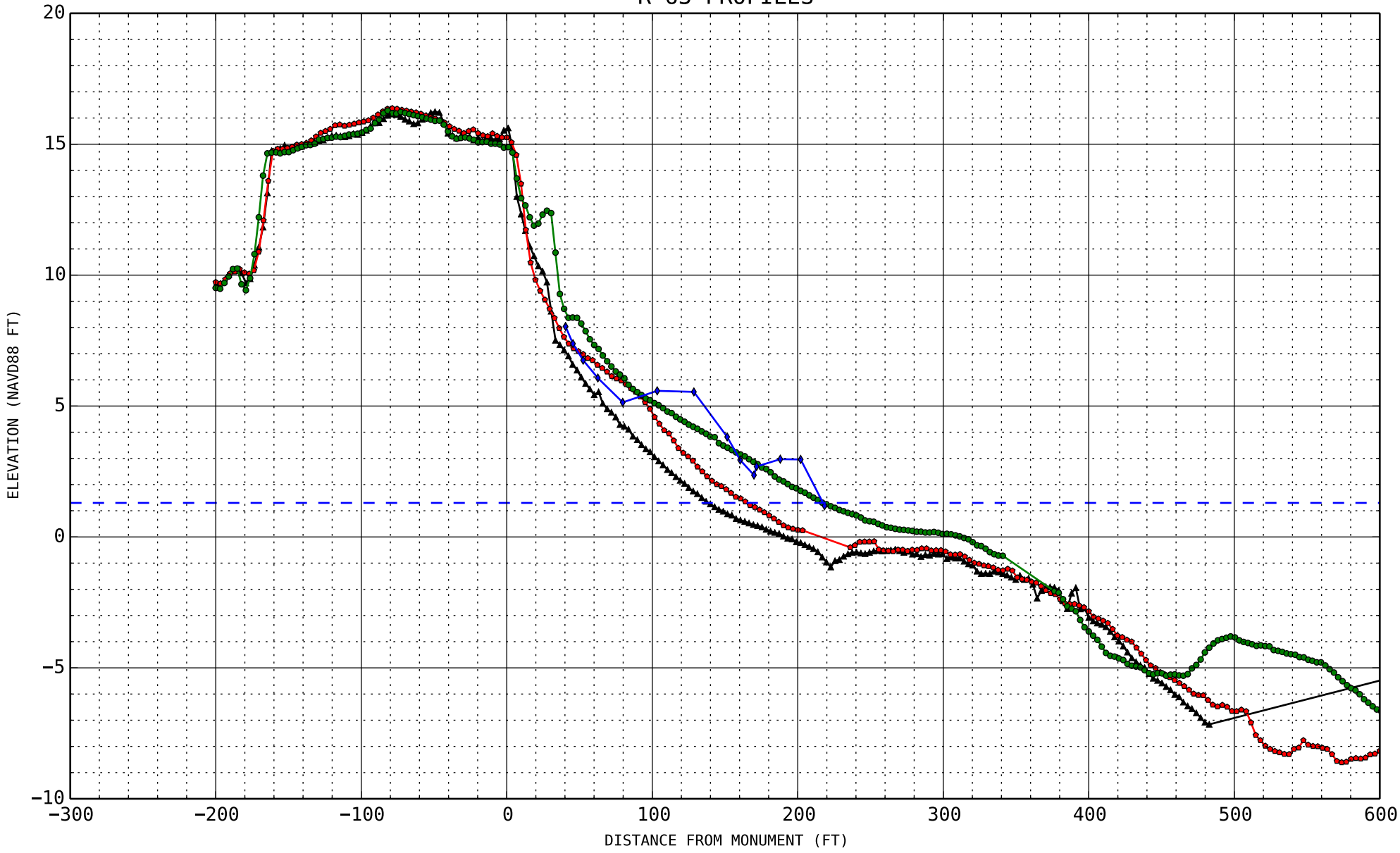


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-62
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-63 PROFILES

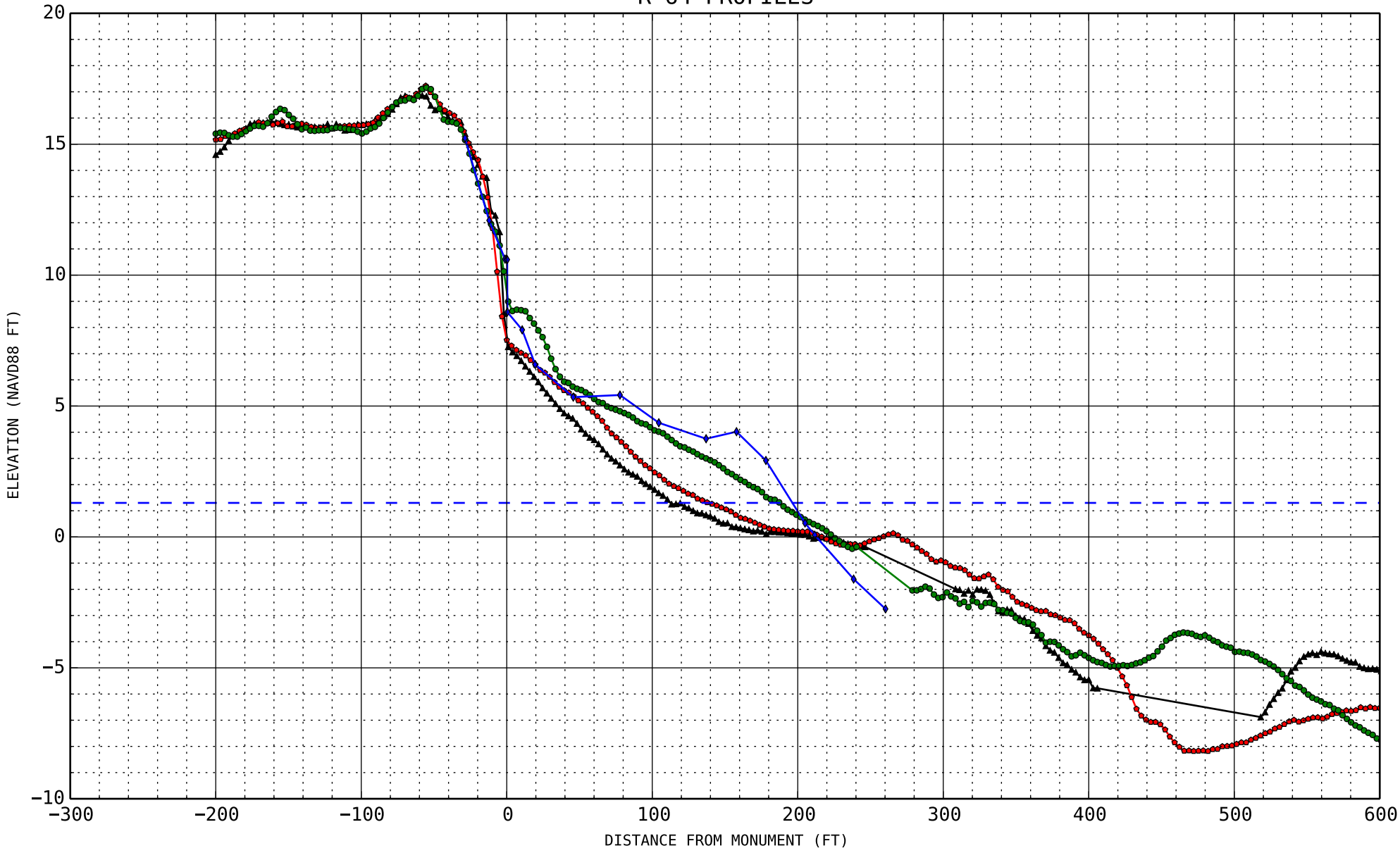


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-63
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-64 PROFILES

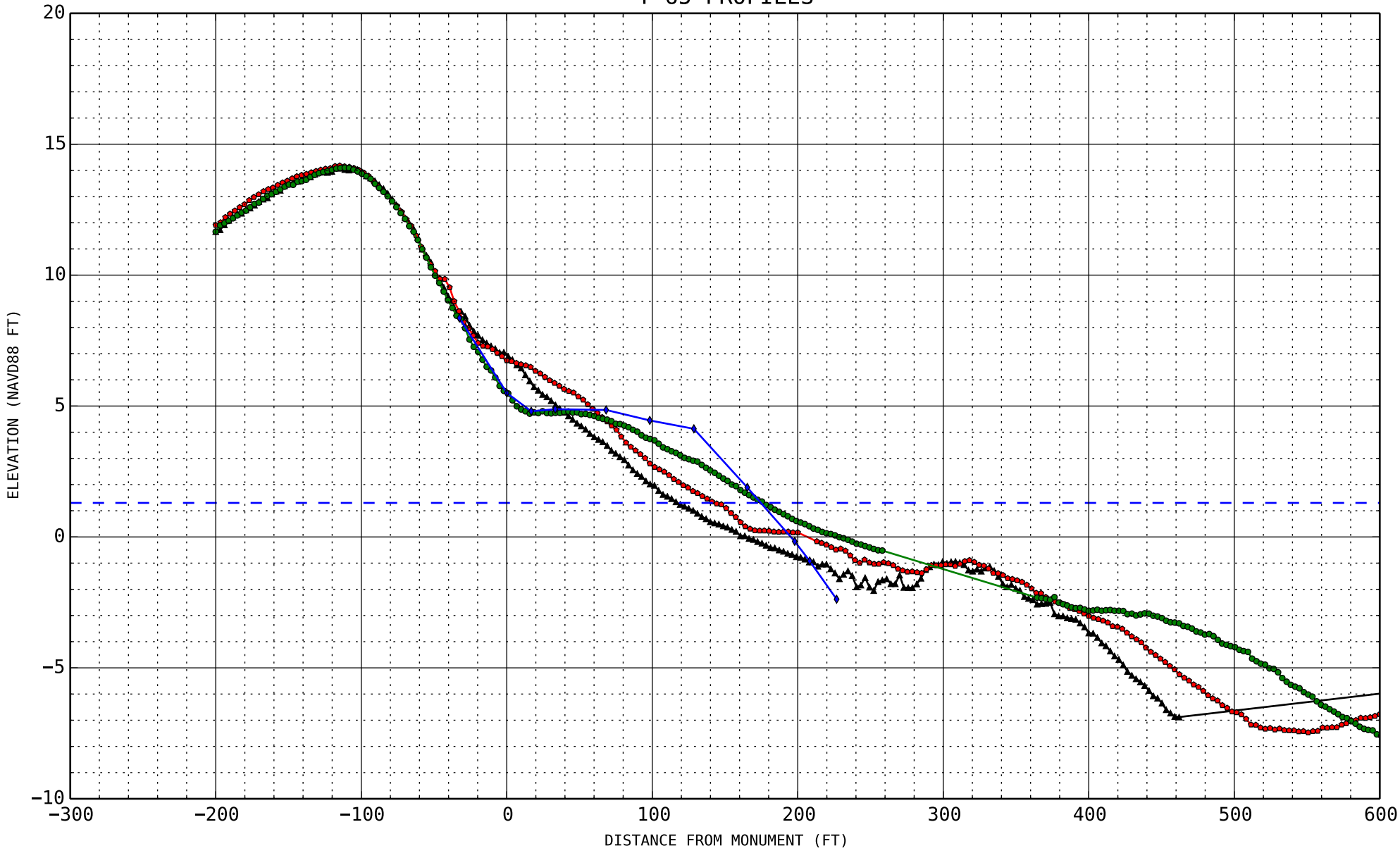


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-64
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-65 PROFILES

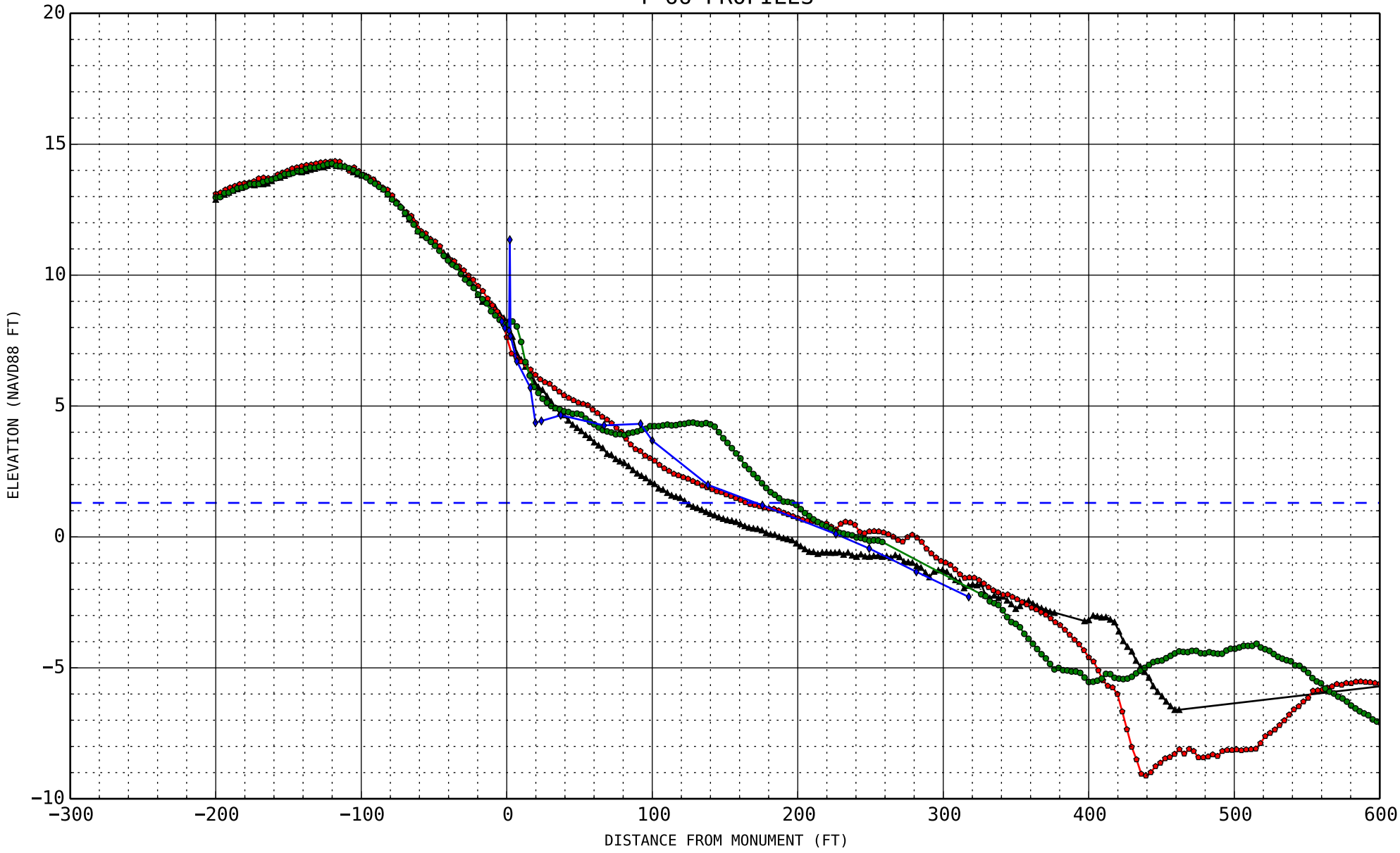


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-65
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-66 PROFILES

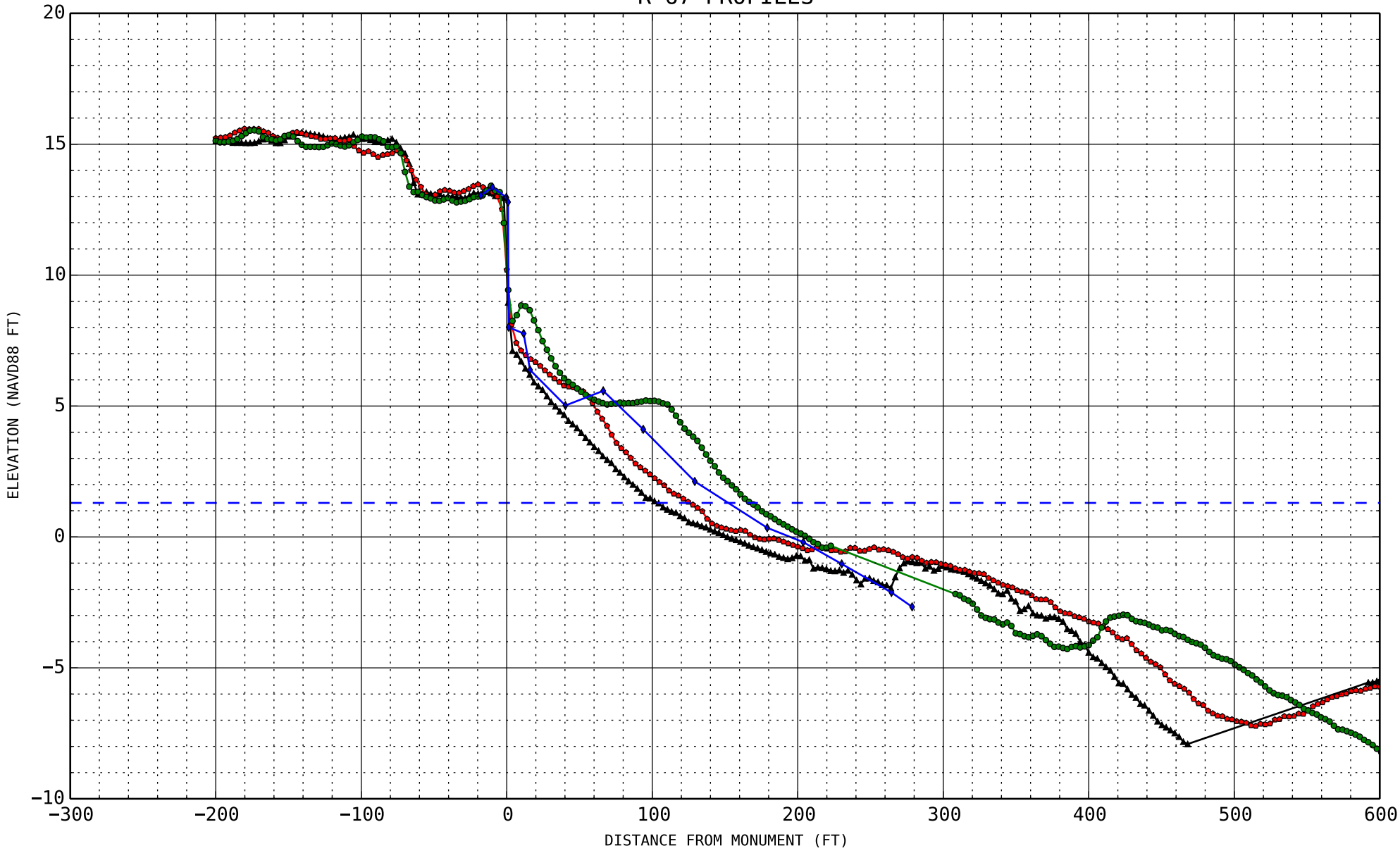


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-66
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-67 PROFILES

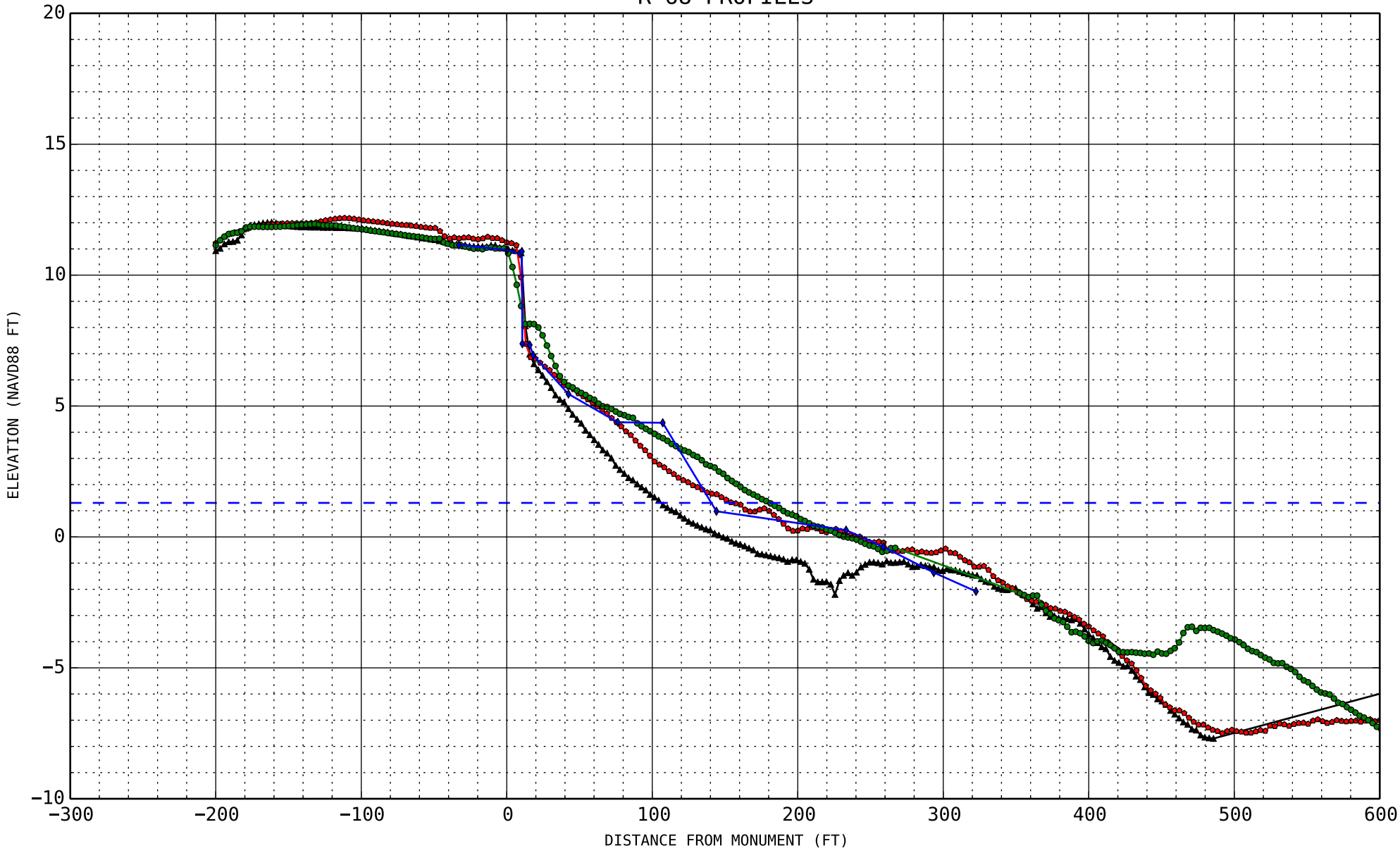


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-67
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-68 PROFILES

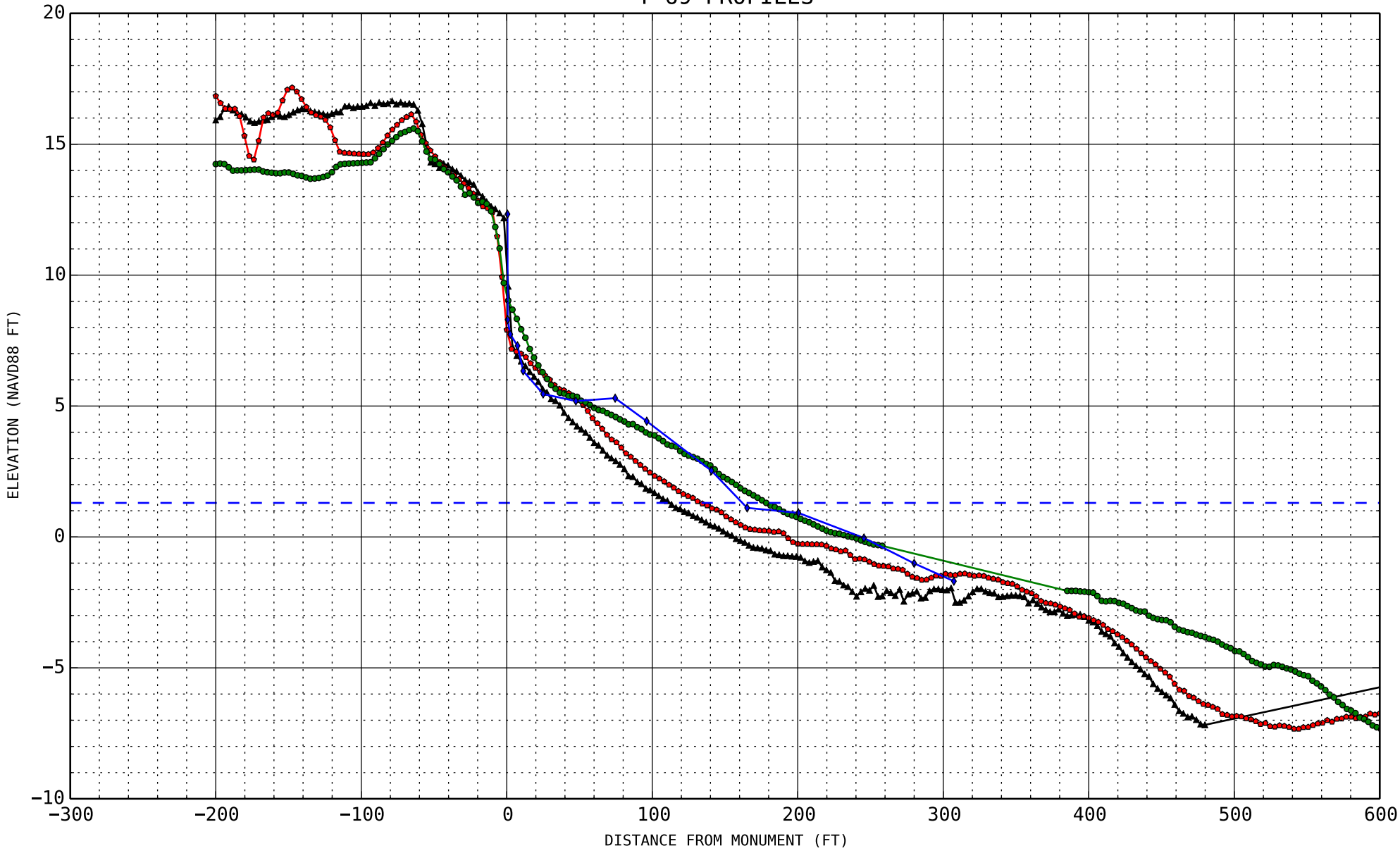


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-68
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-69 PROFILES

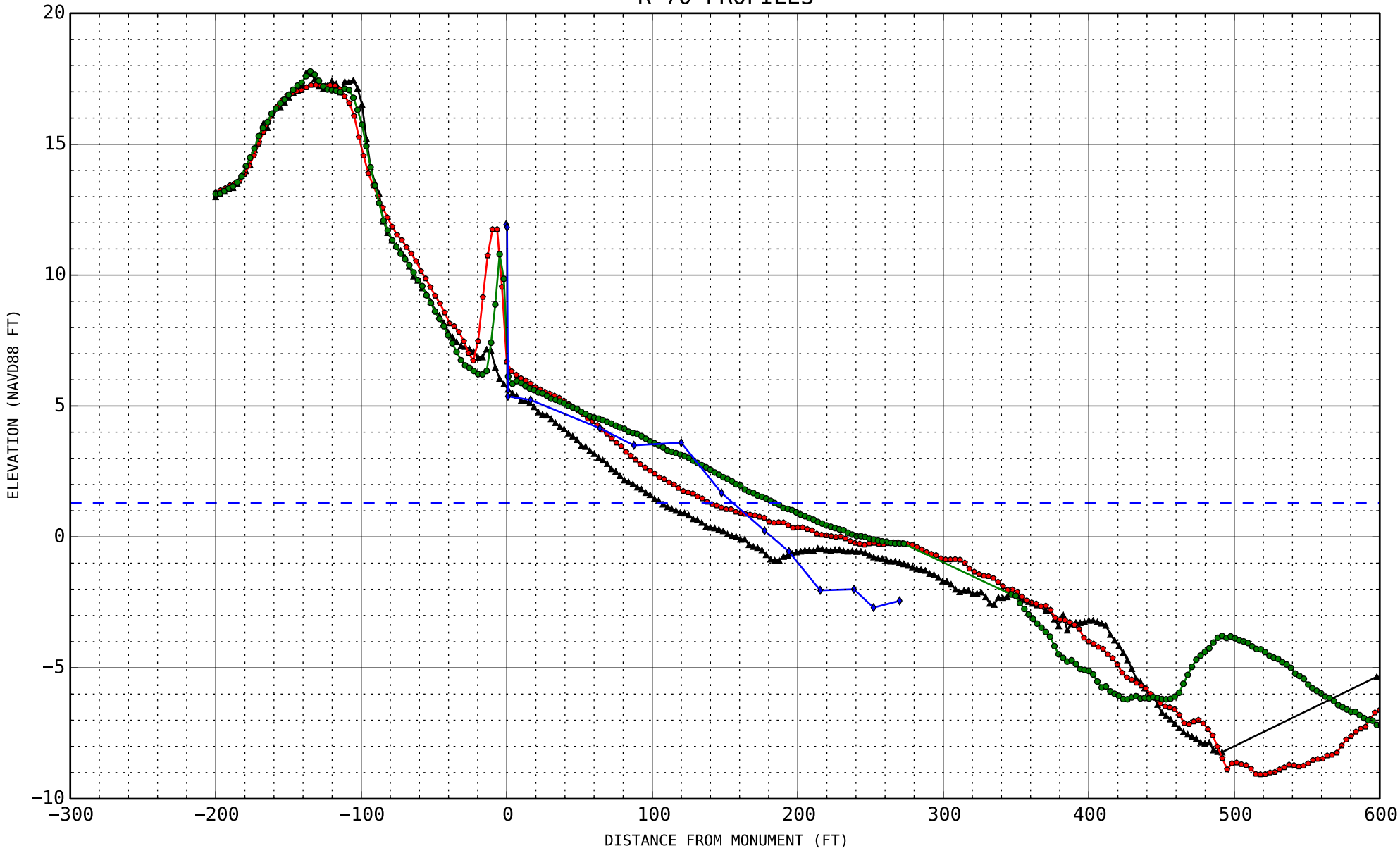


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-69
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-70 PROFILES

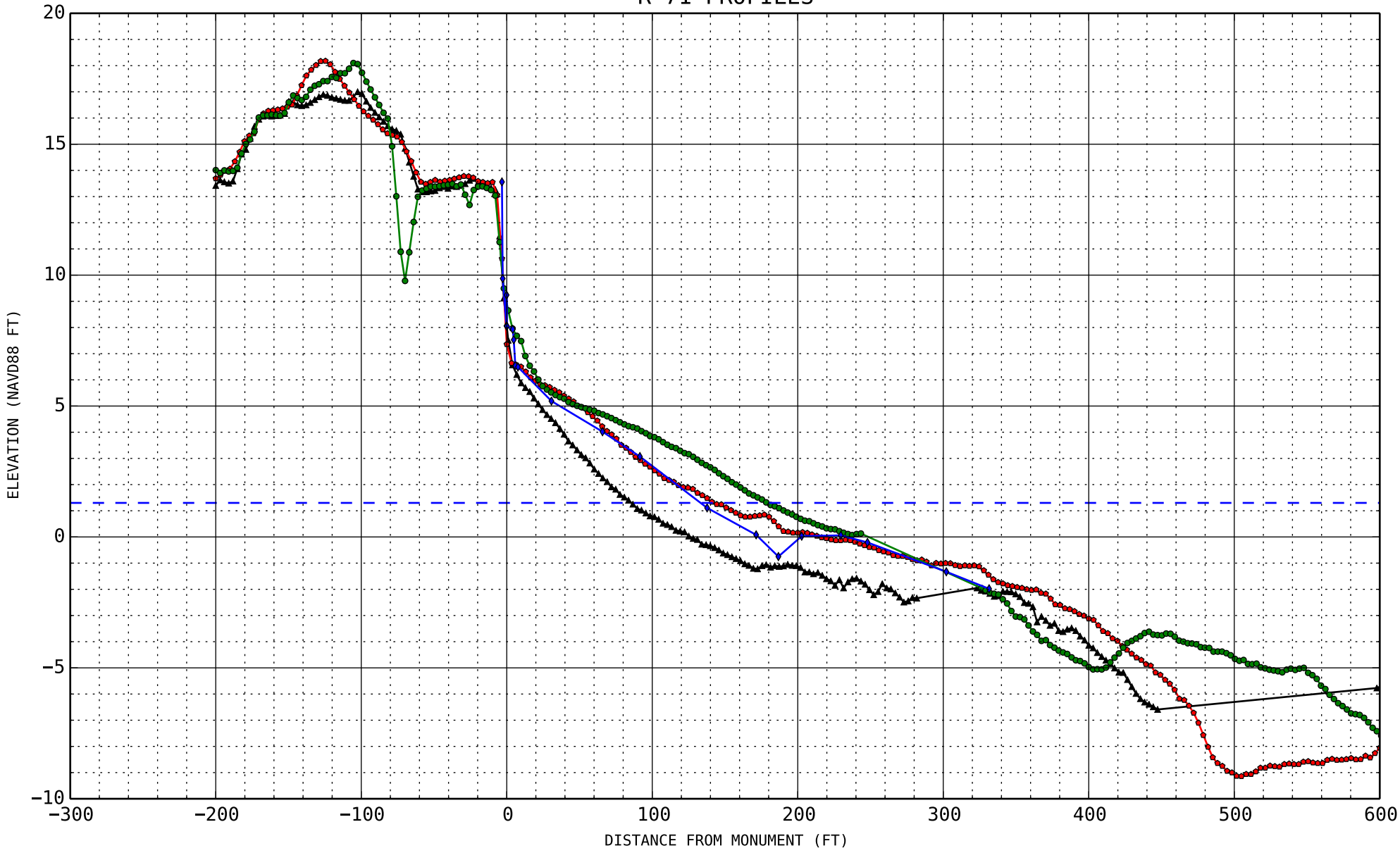


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-70
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-71 PROFILES

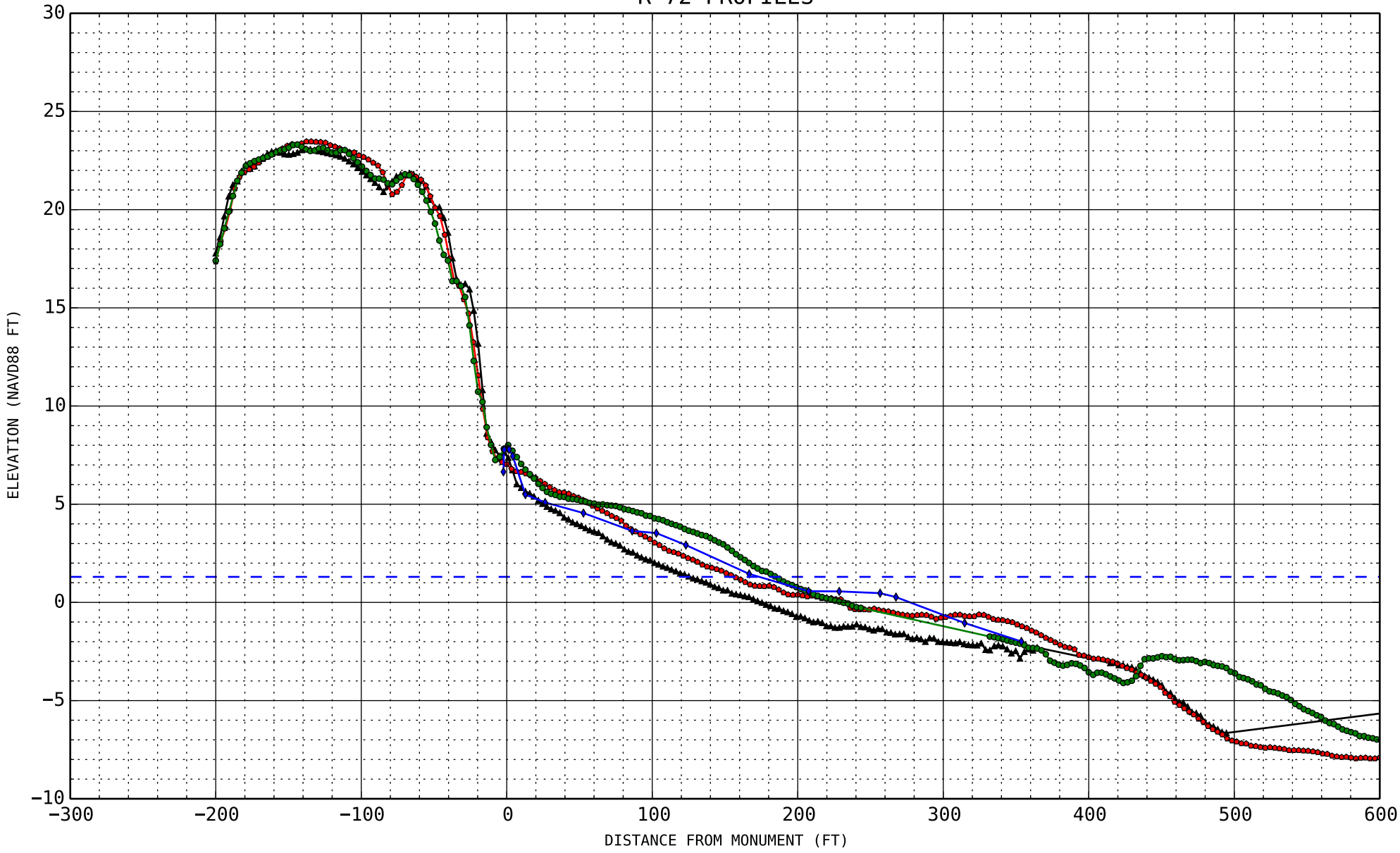


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-71
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-72 PROFILES

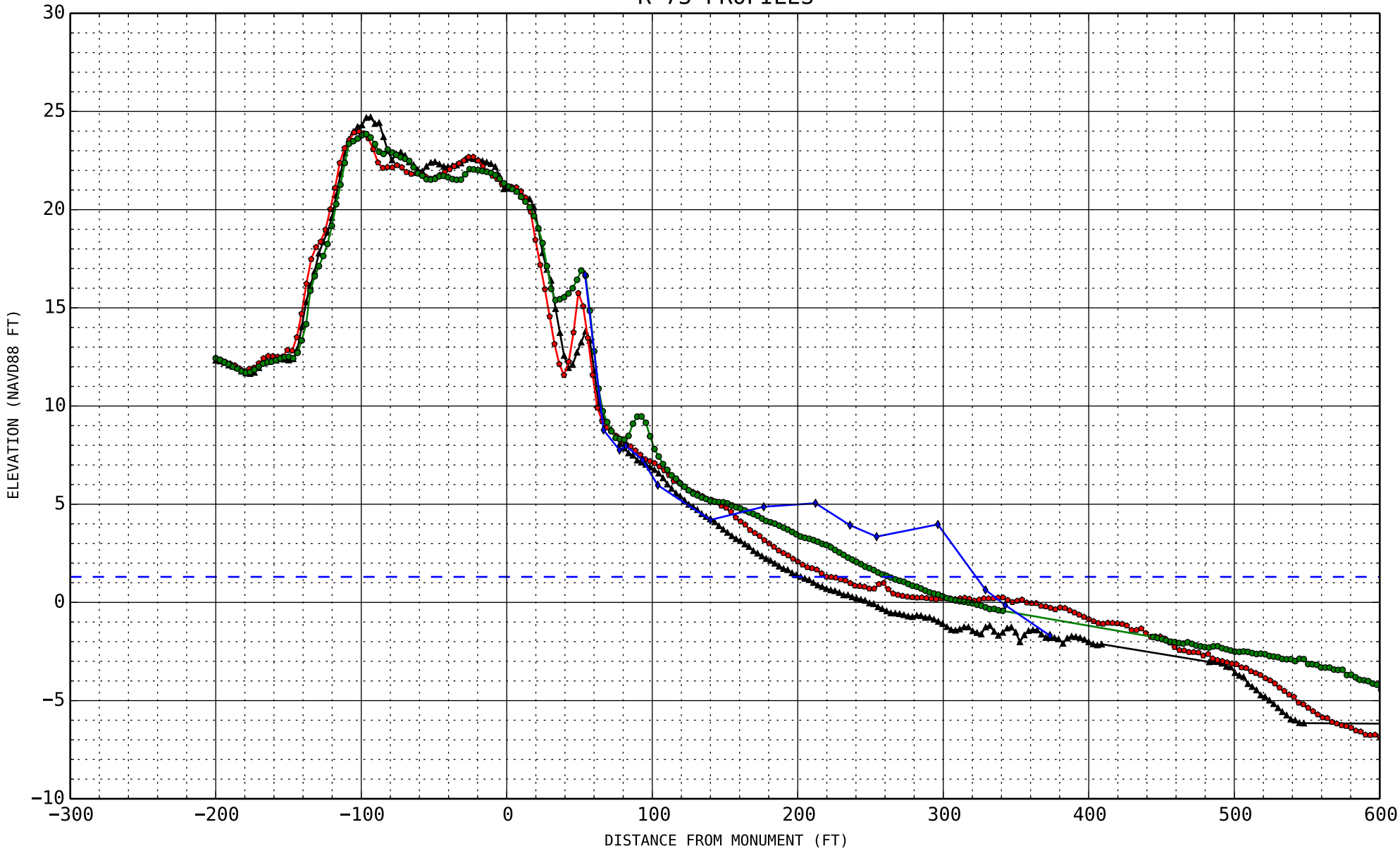


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-72
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-73 PROFILES

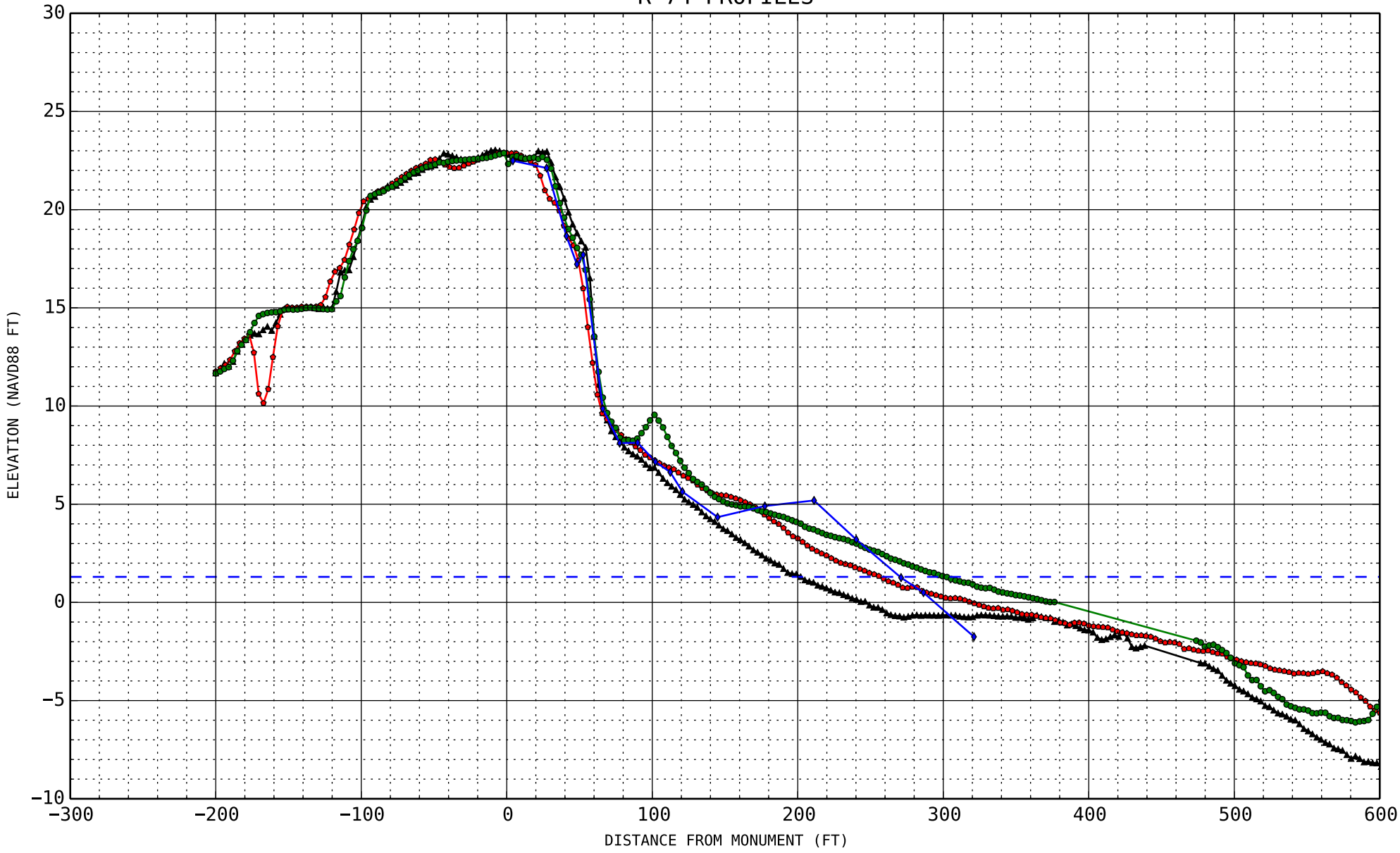


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-73
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-74 PROFILES

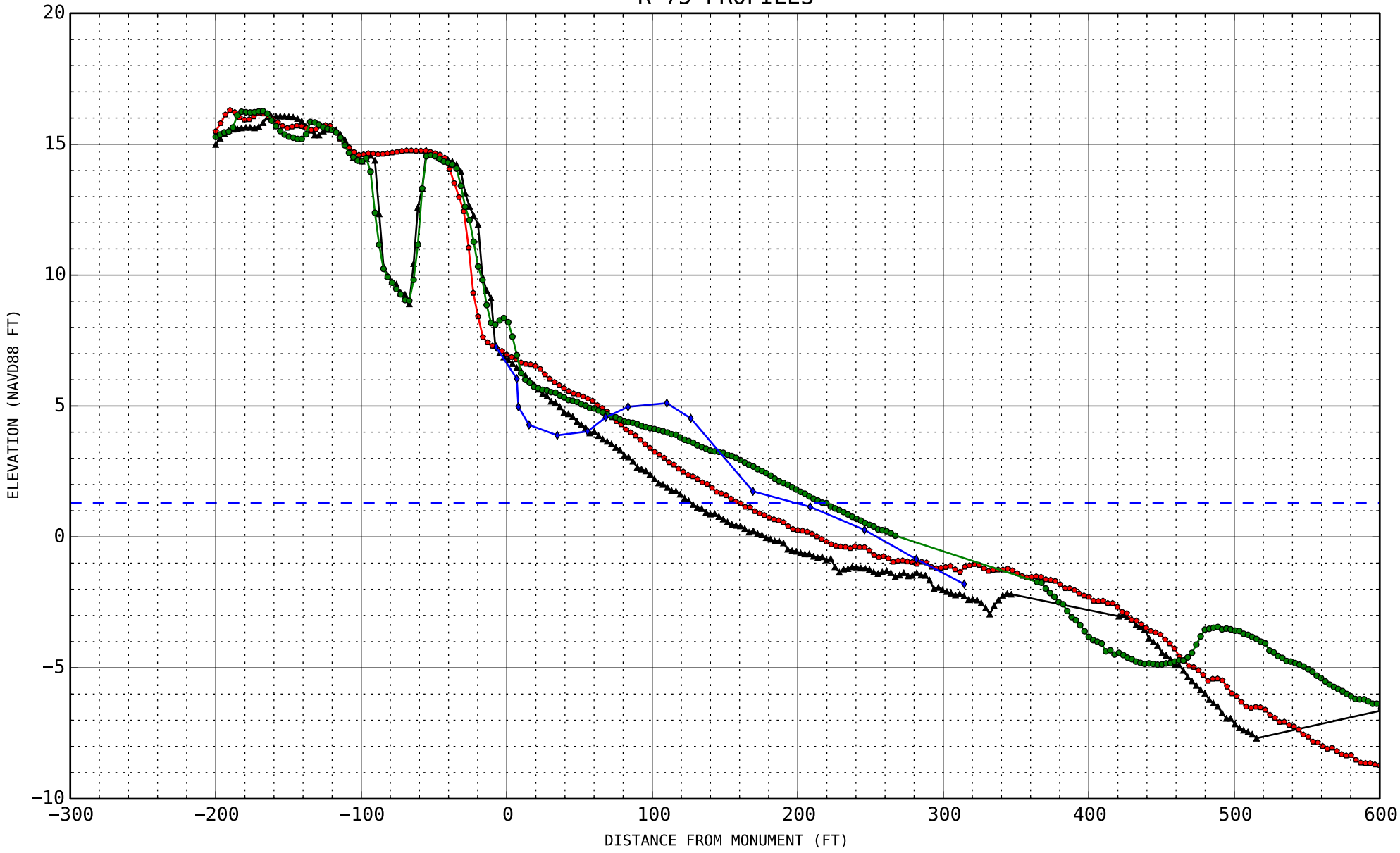


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-74
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-75 PROFILES

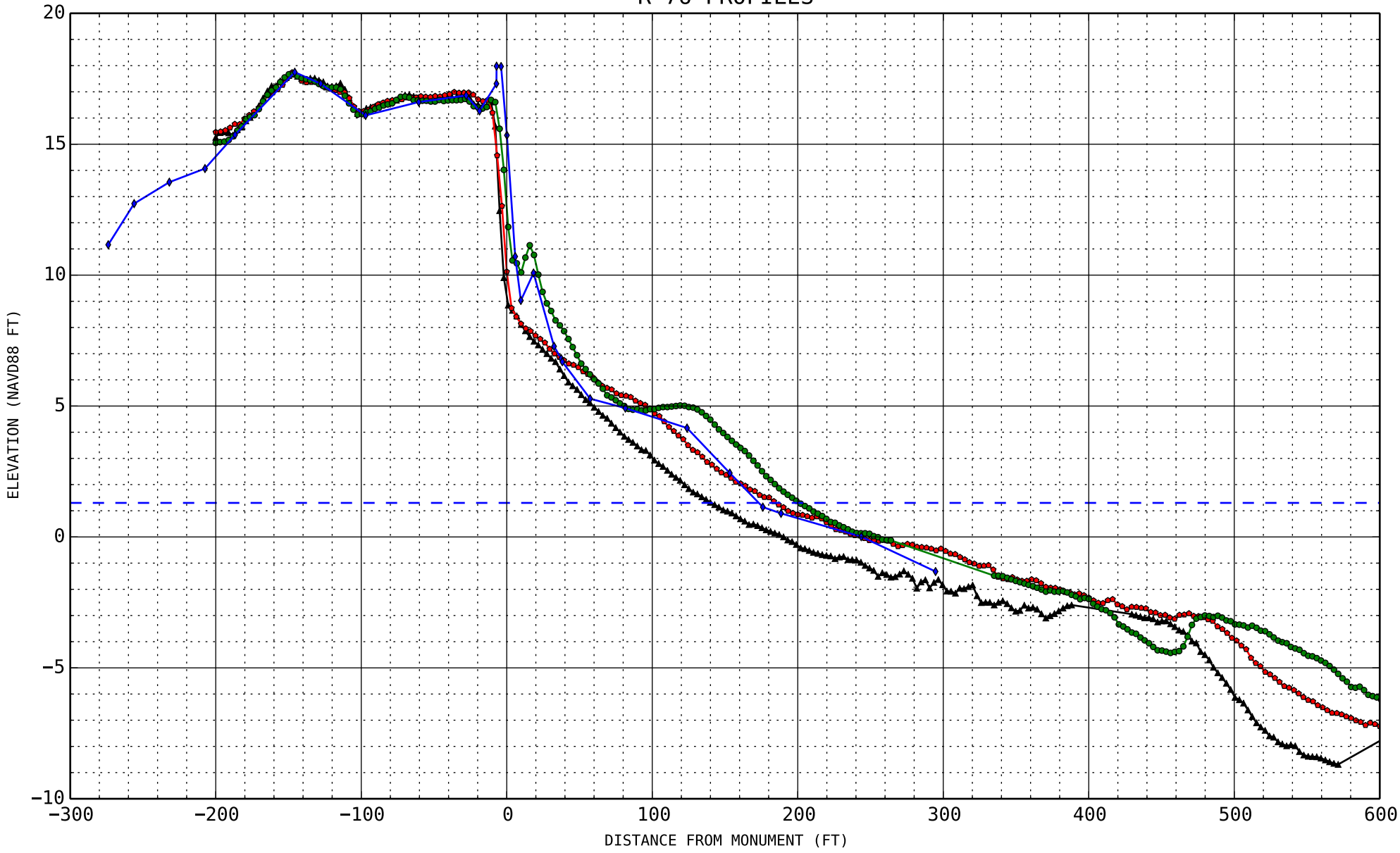


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-75
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-76 PROFILES

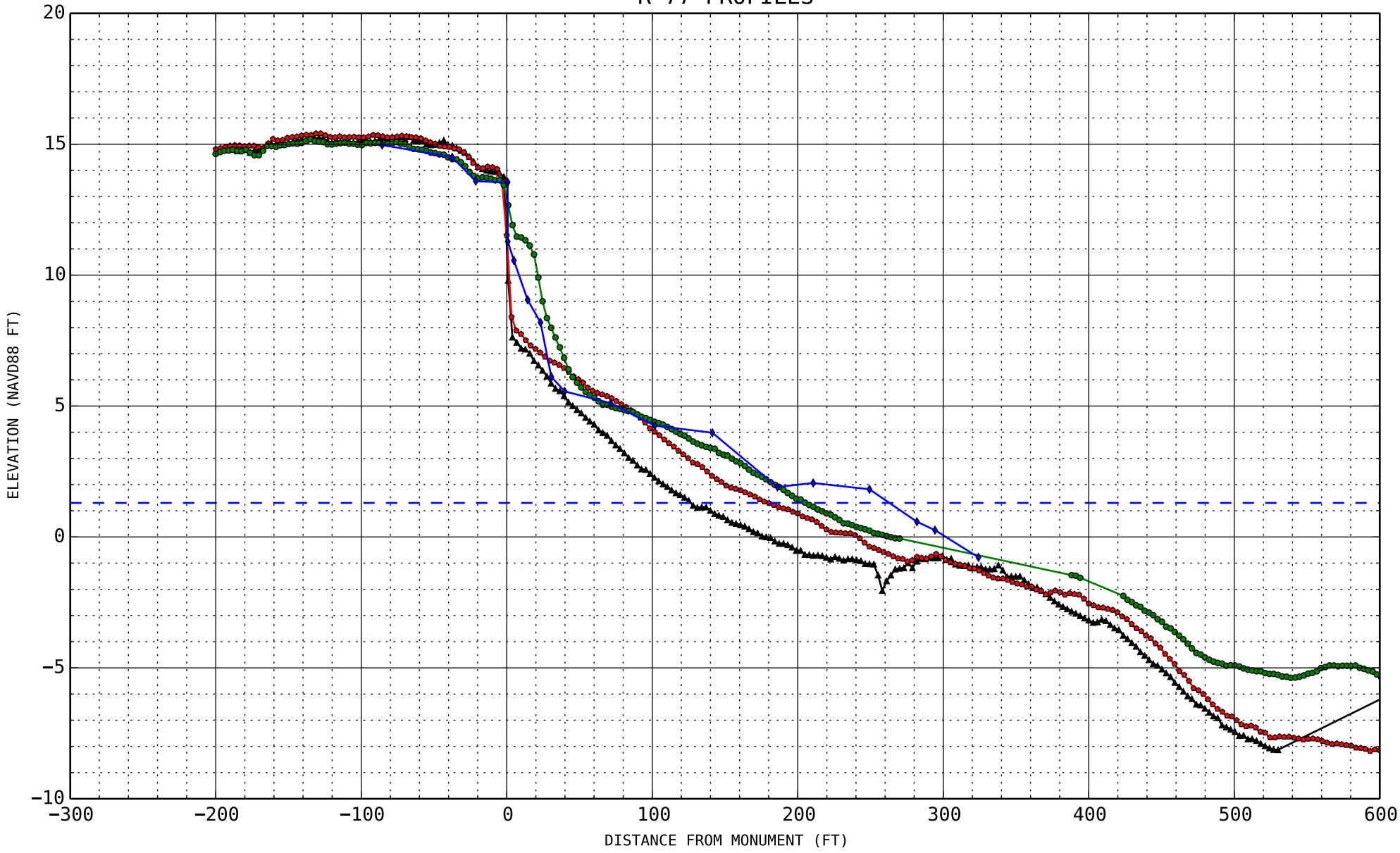


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-76
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-77 PROFILES

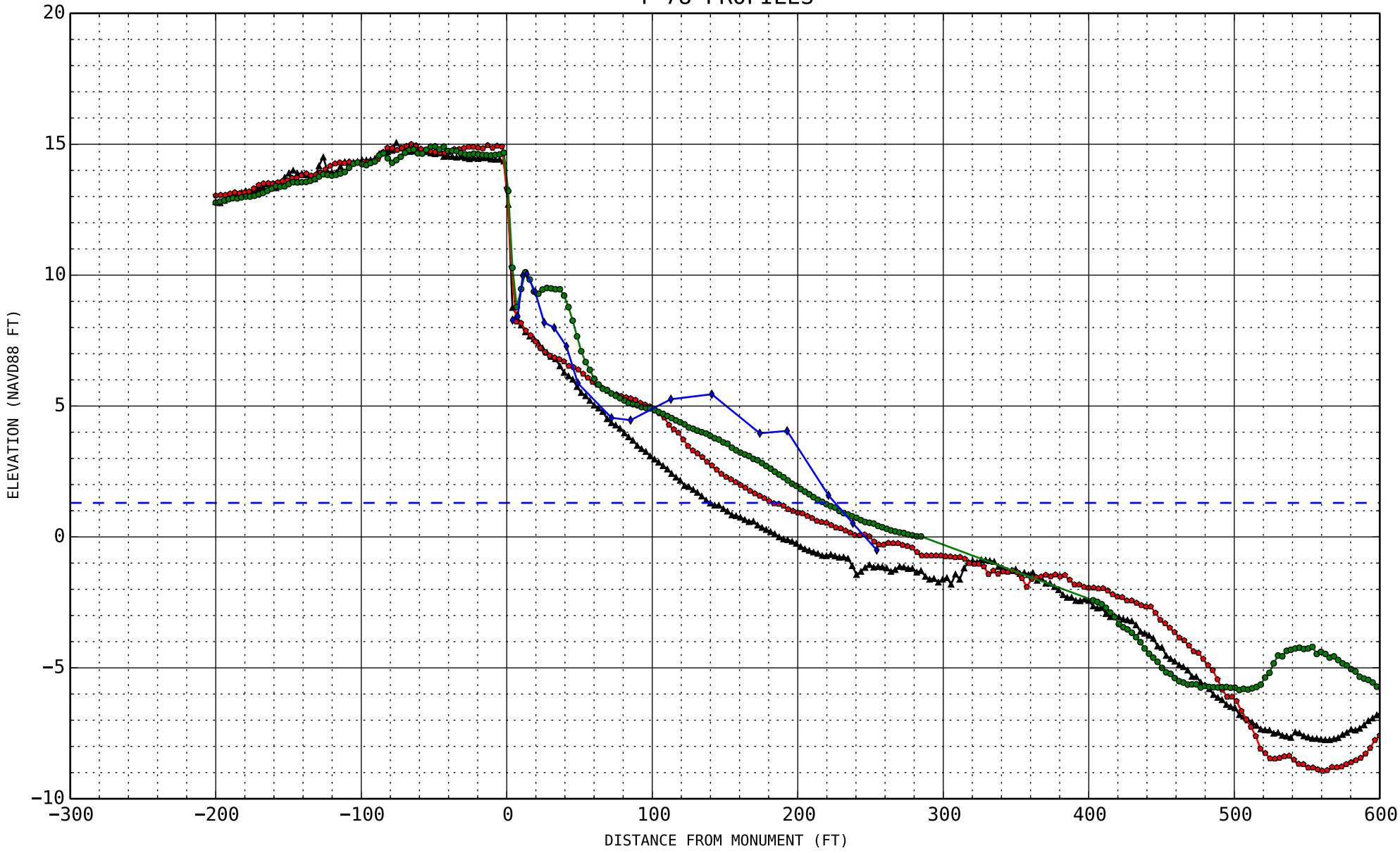


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-77
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-78 PROFILES

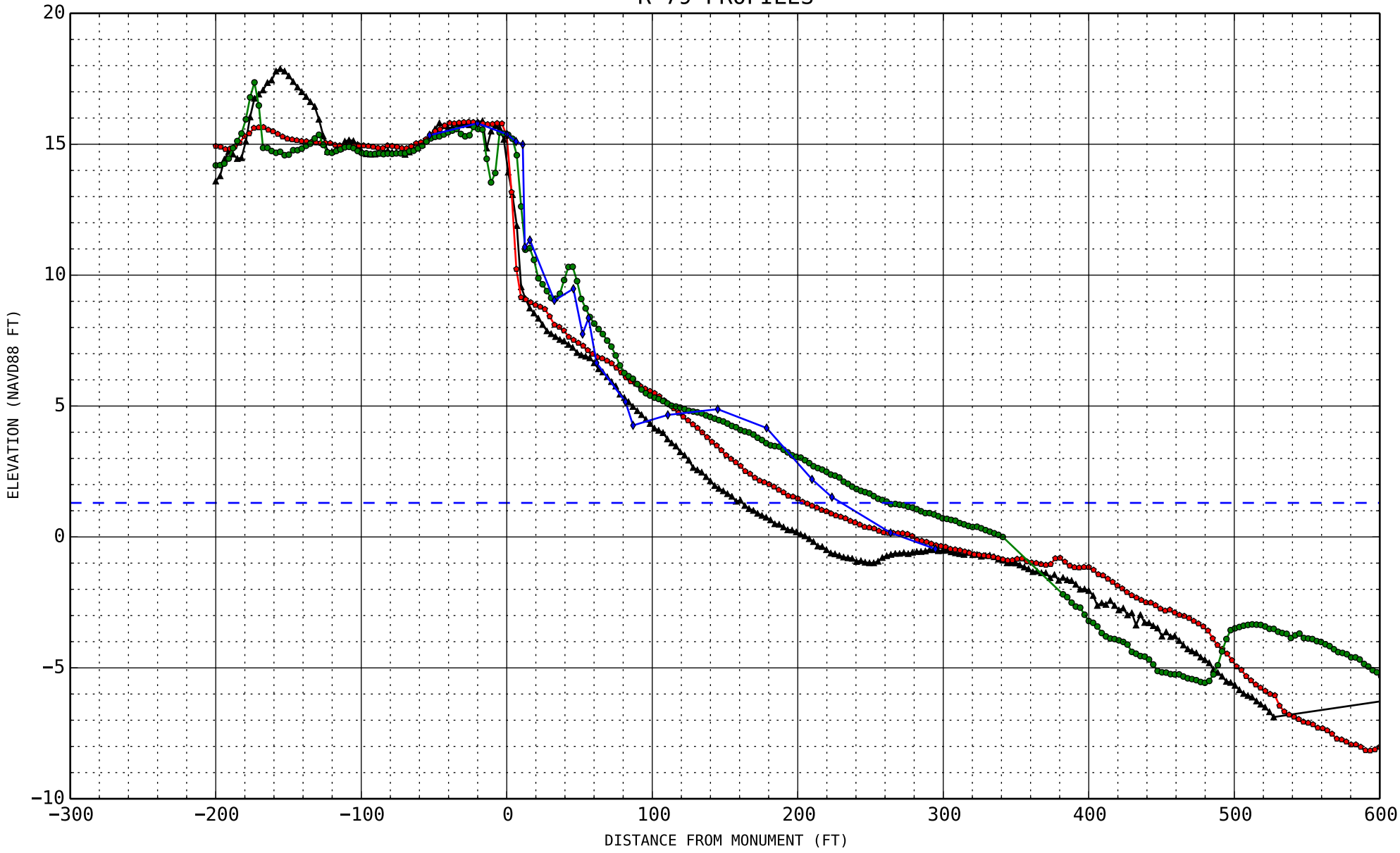


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-78
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-79 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-79
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

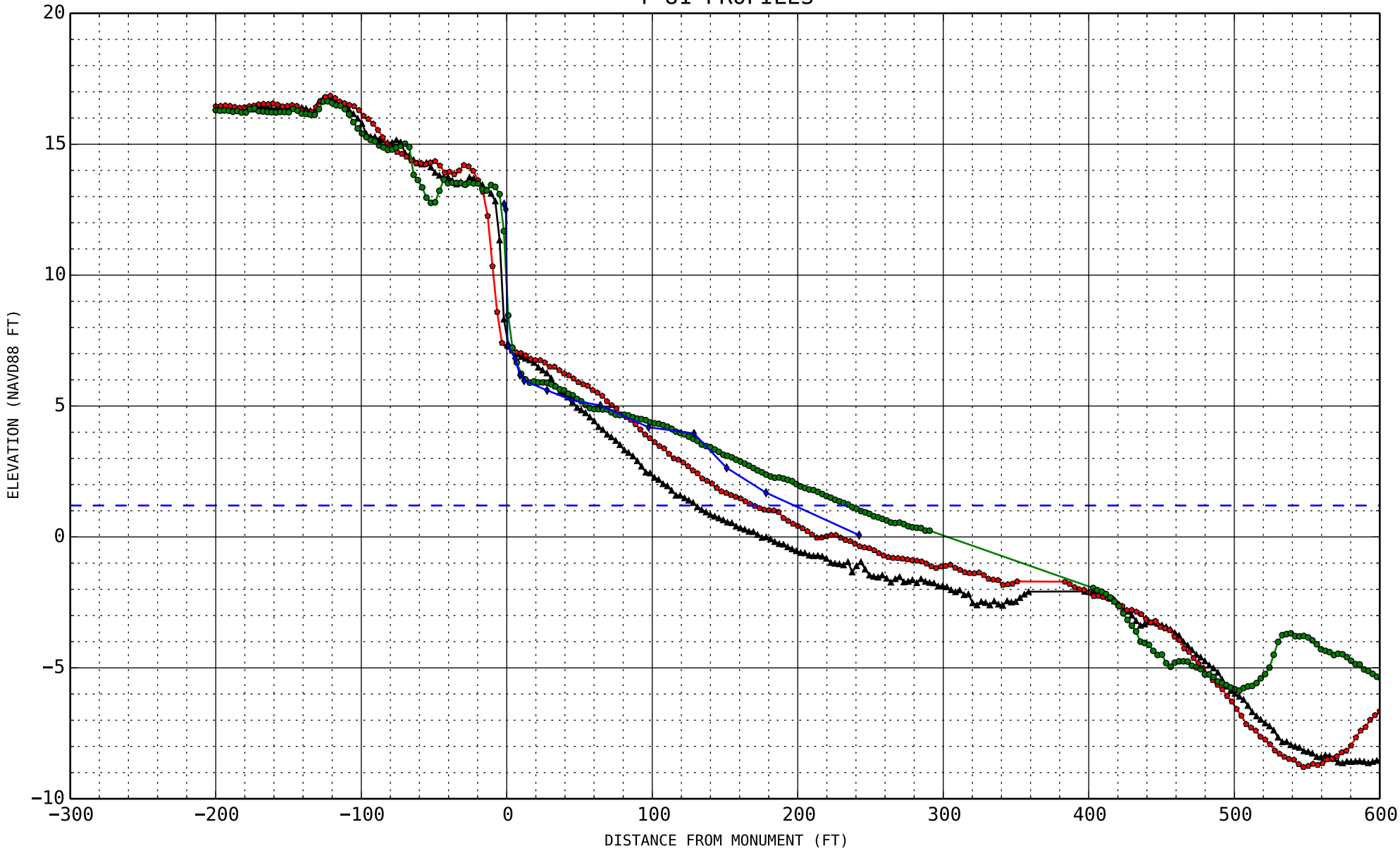
R-80 PROFILES

2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.3 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-80
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-81 PROFILES

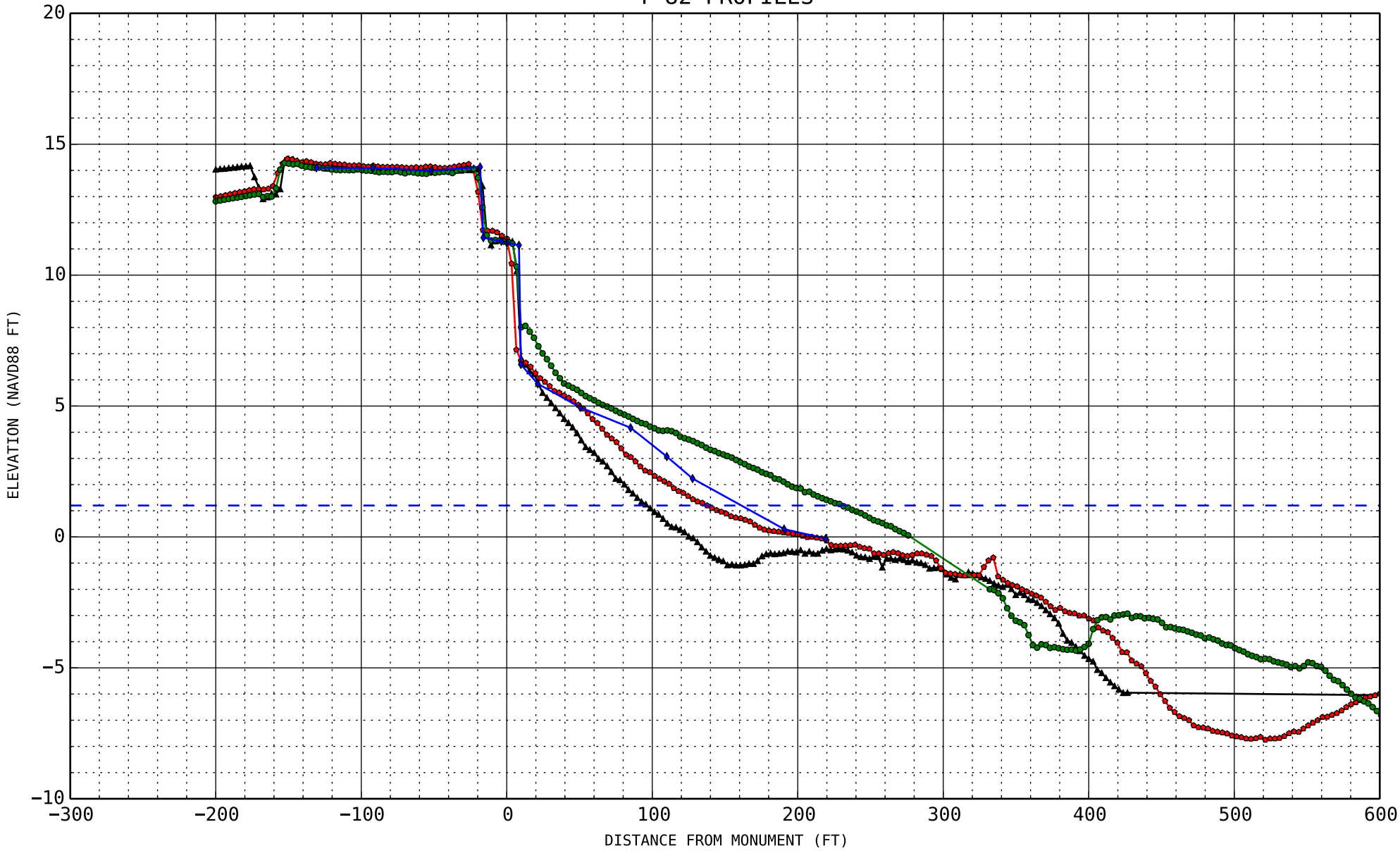


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-81
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-82 PROFILES

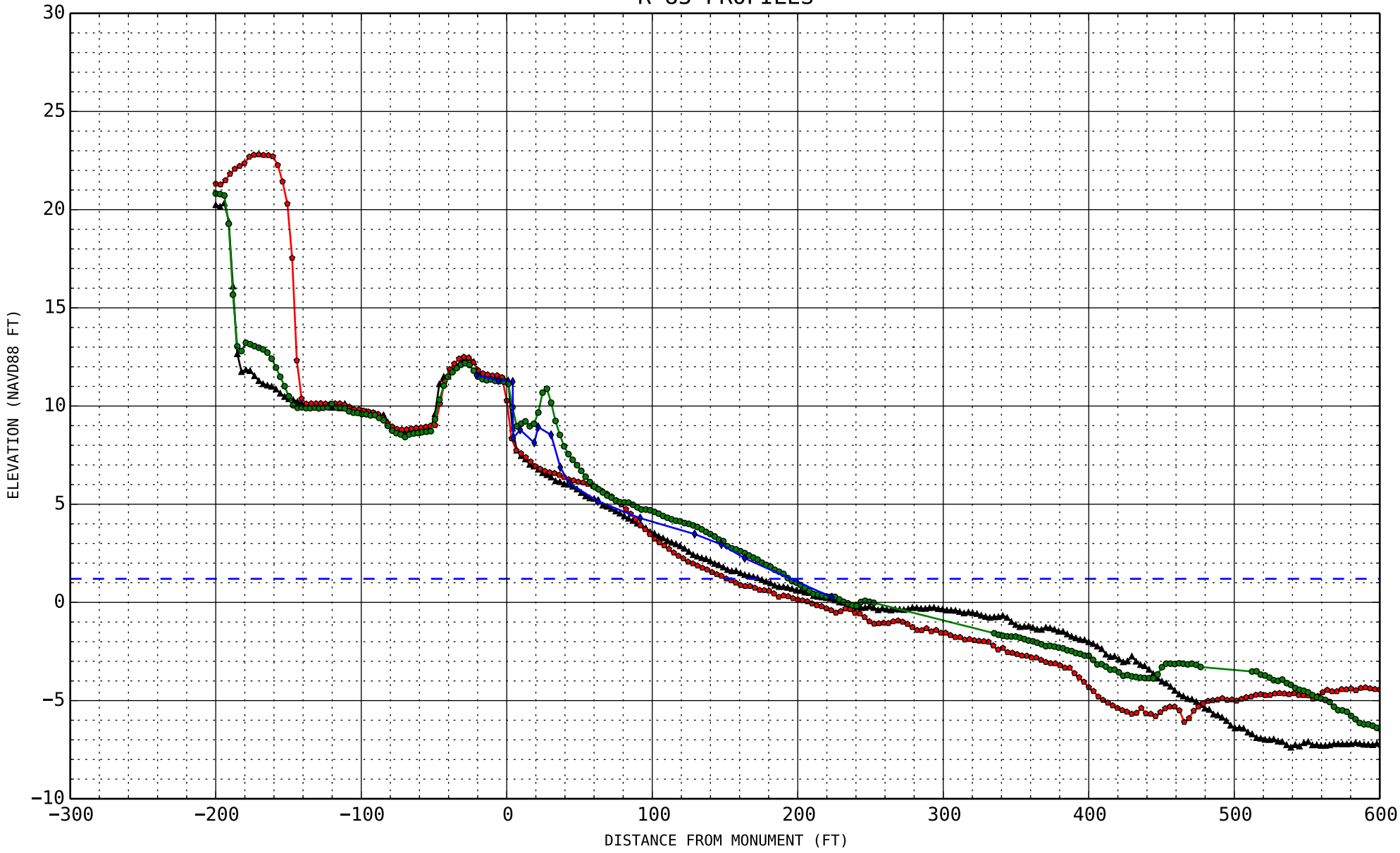


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-82
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-83 PROFILES

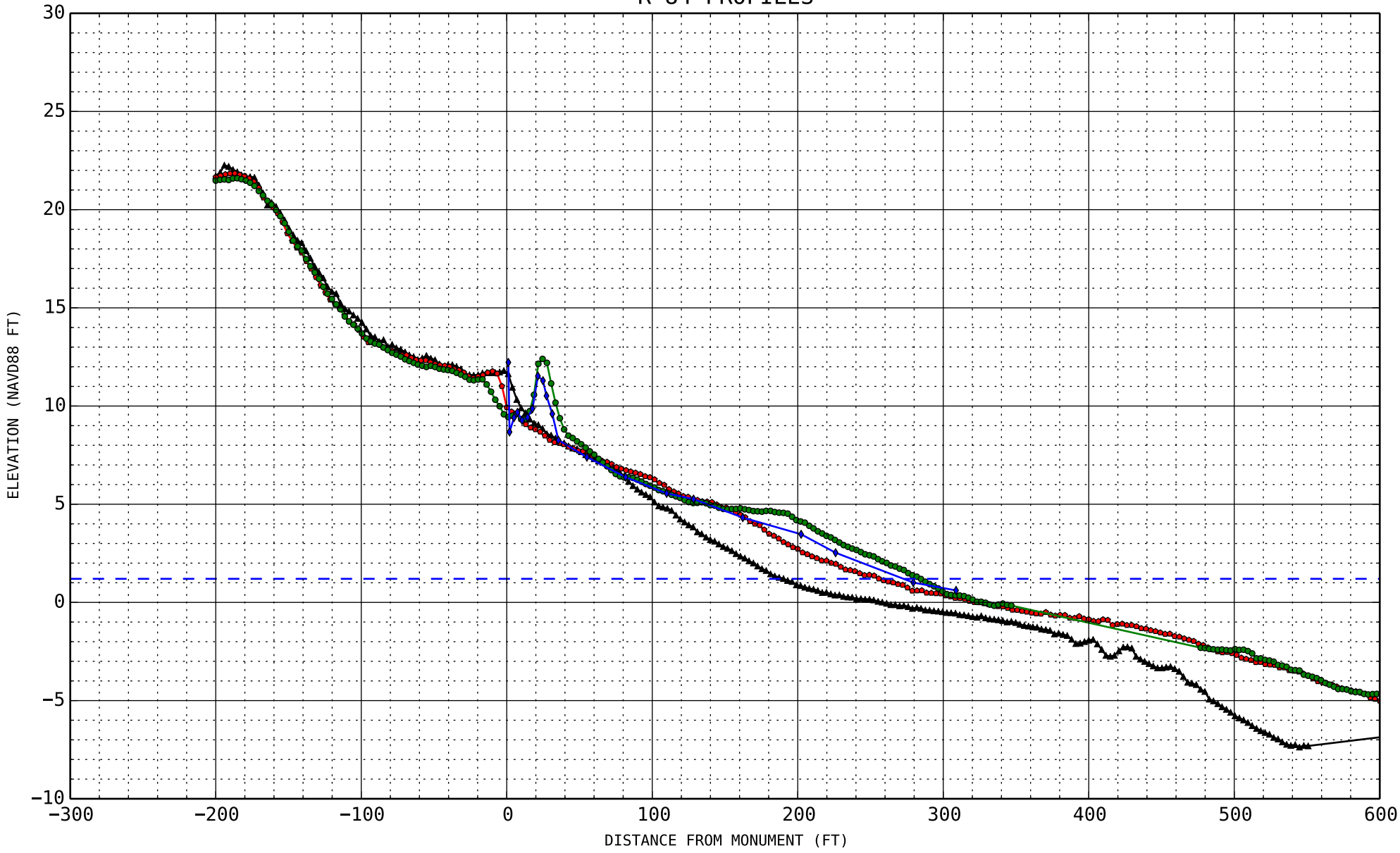


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-83
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-84 PROFILES

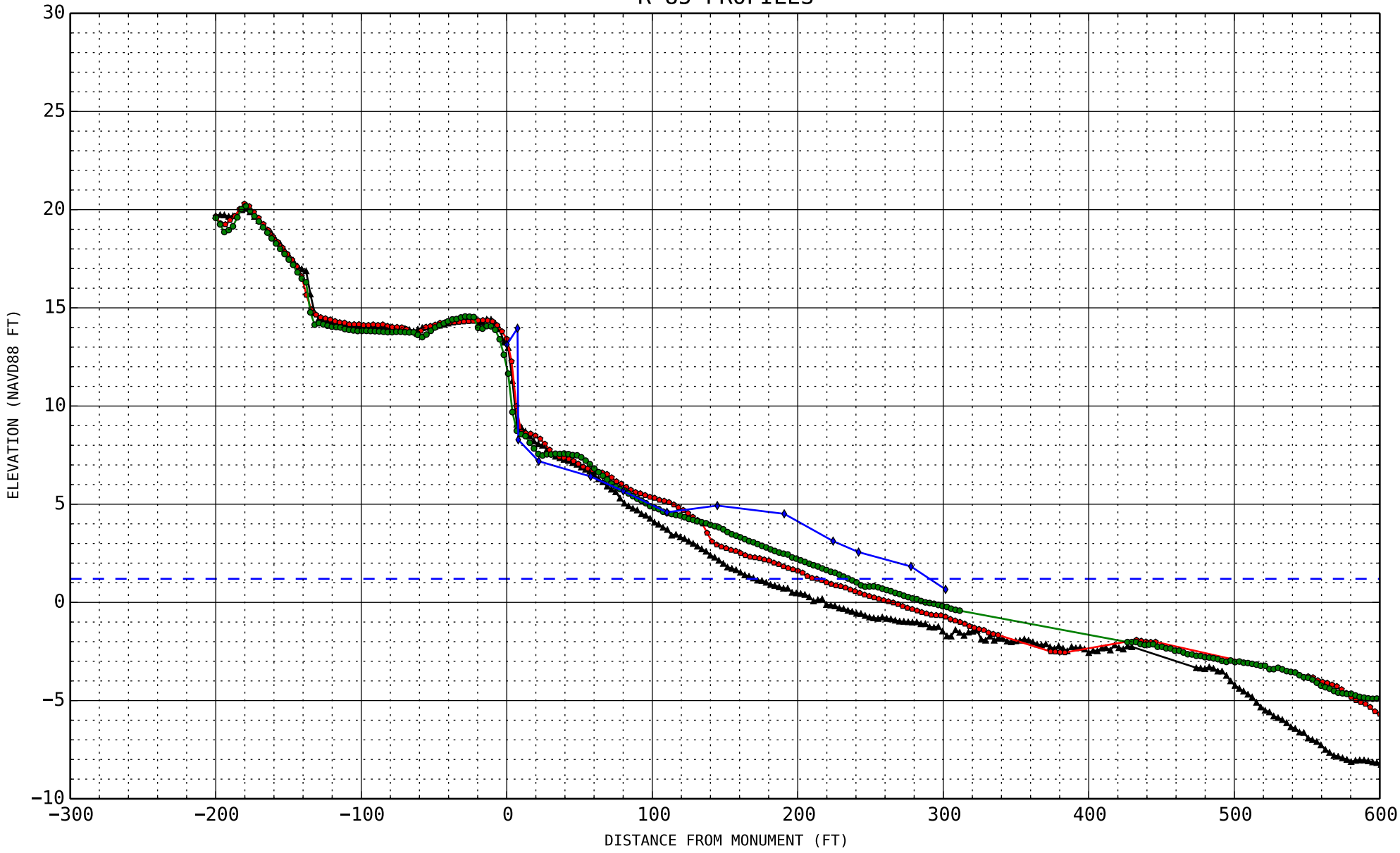


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-84
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-85 PROFILES

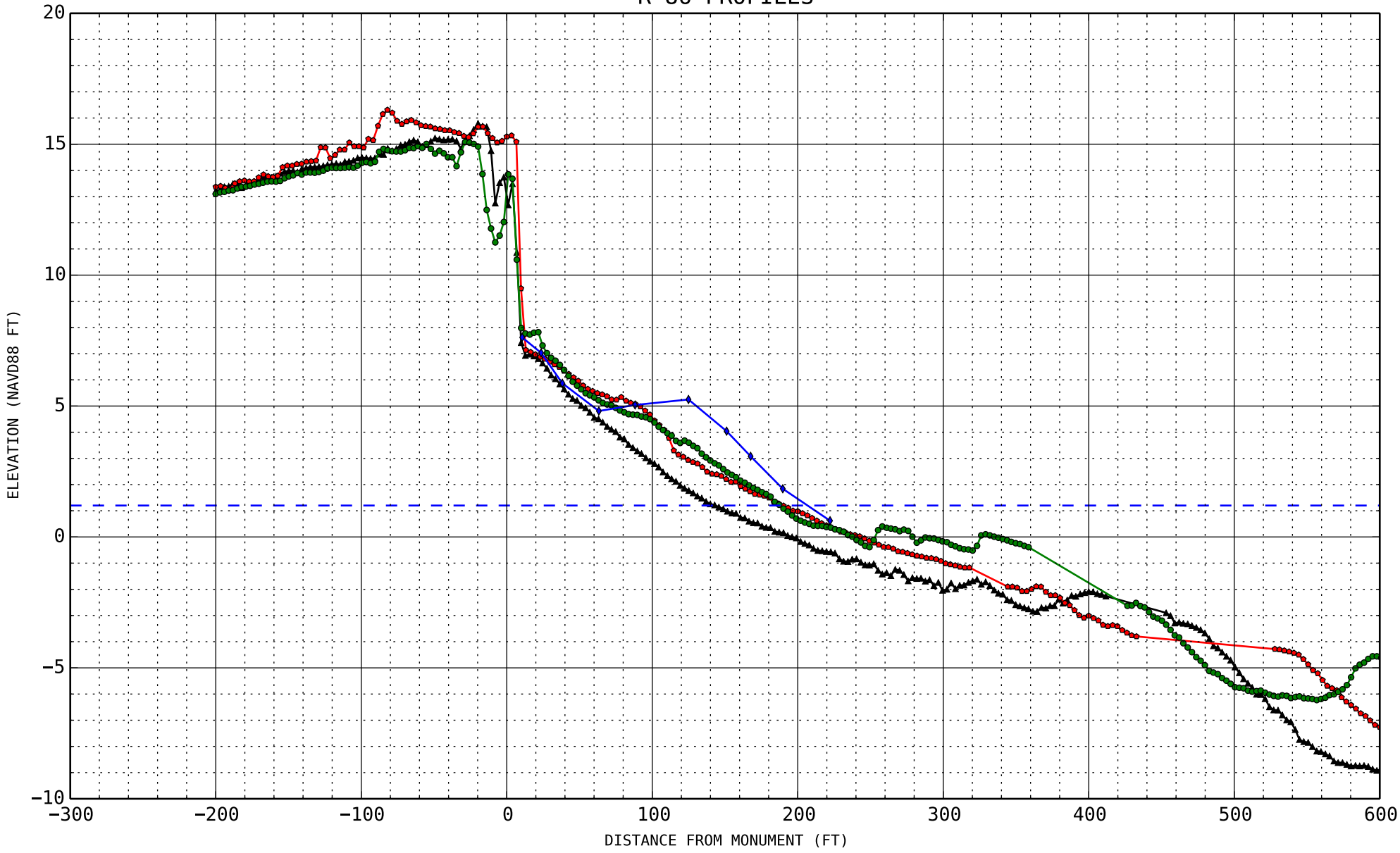


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-85
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-86 PROFILES

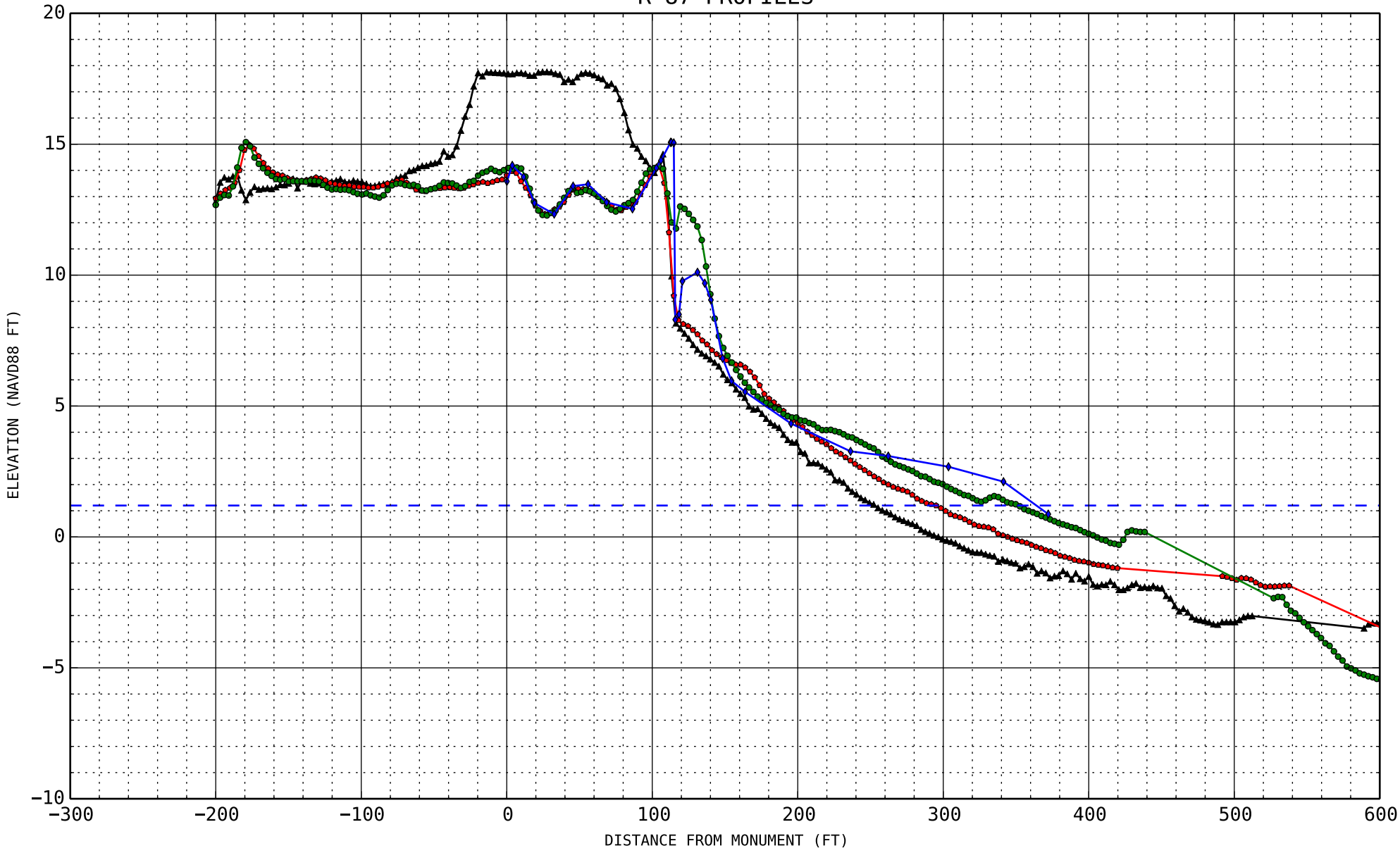


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-86
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-87 PROFILES

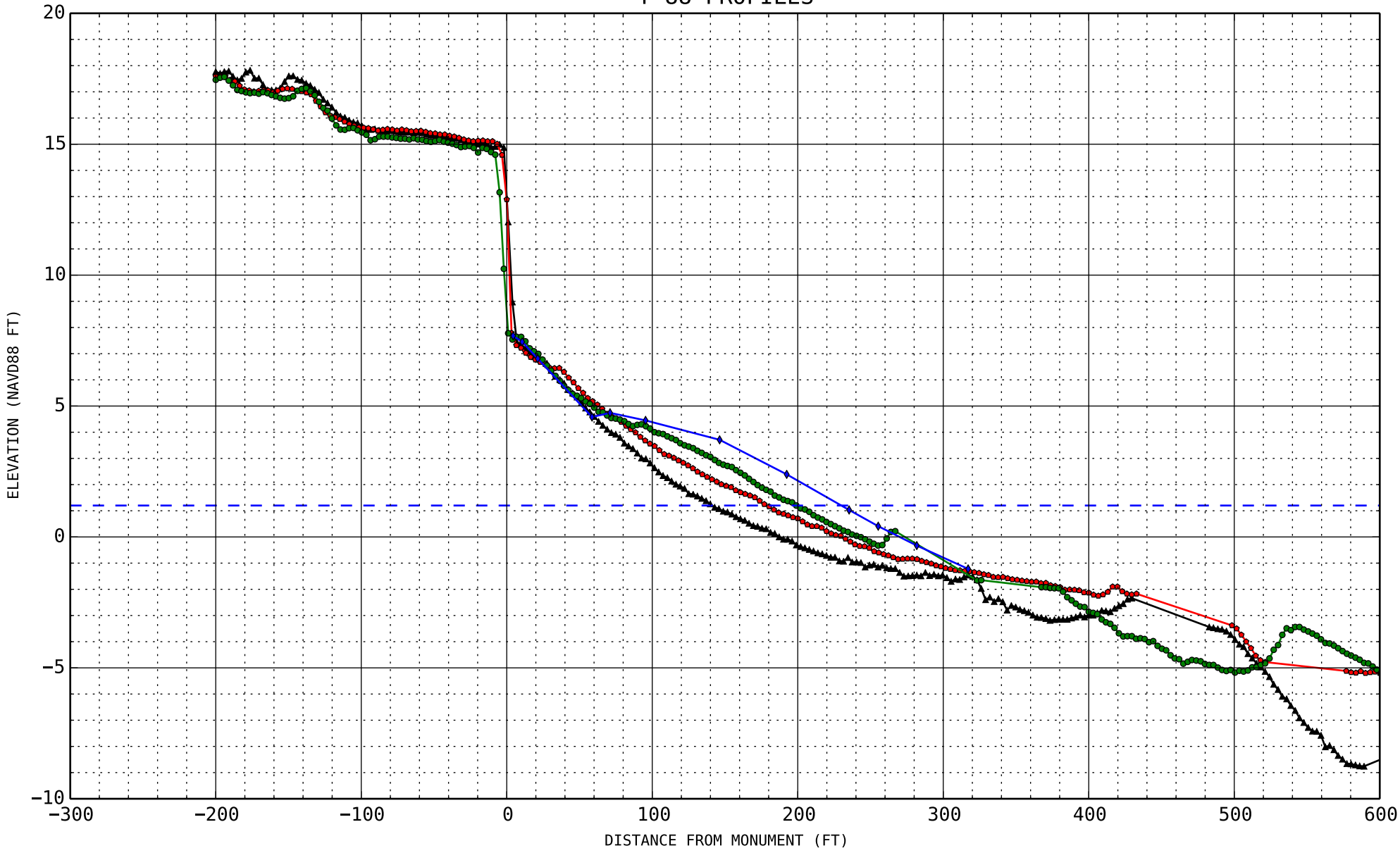


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-87
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-88 PROFILES

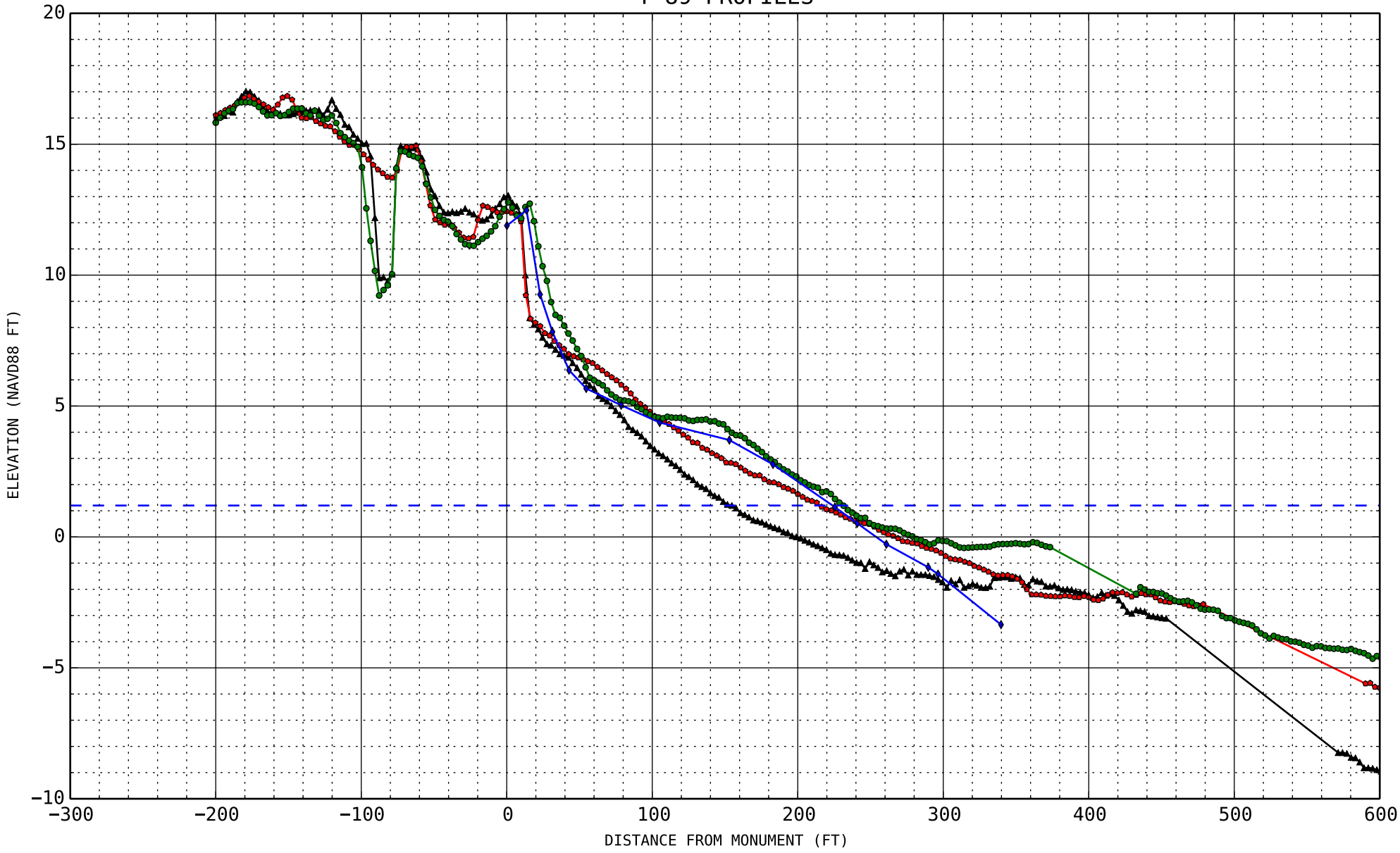


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-88
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-89 PROFILES

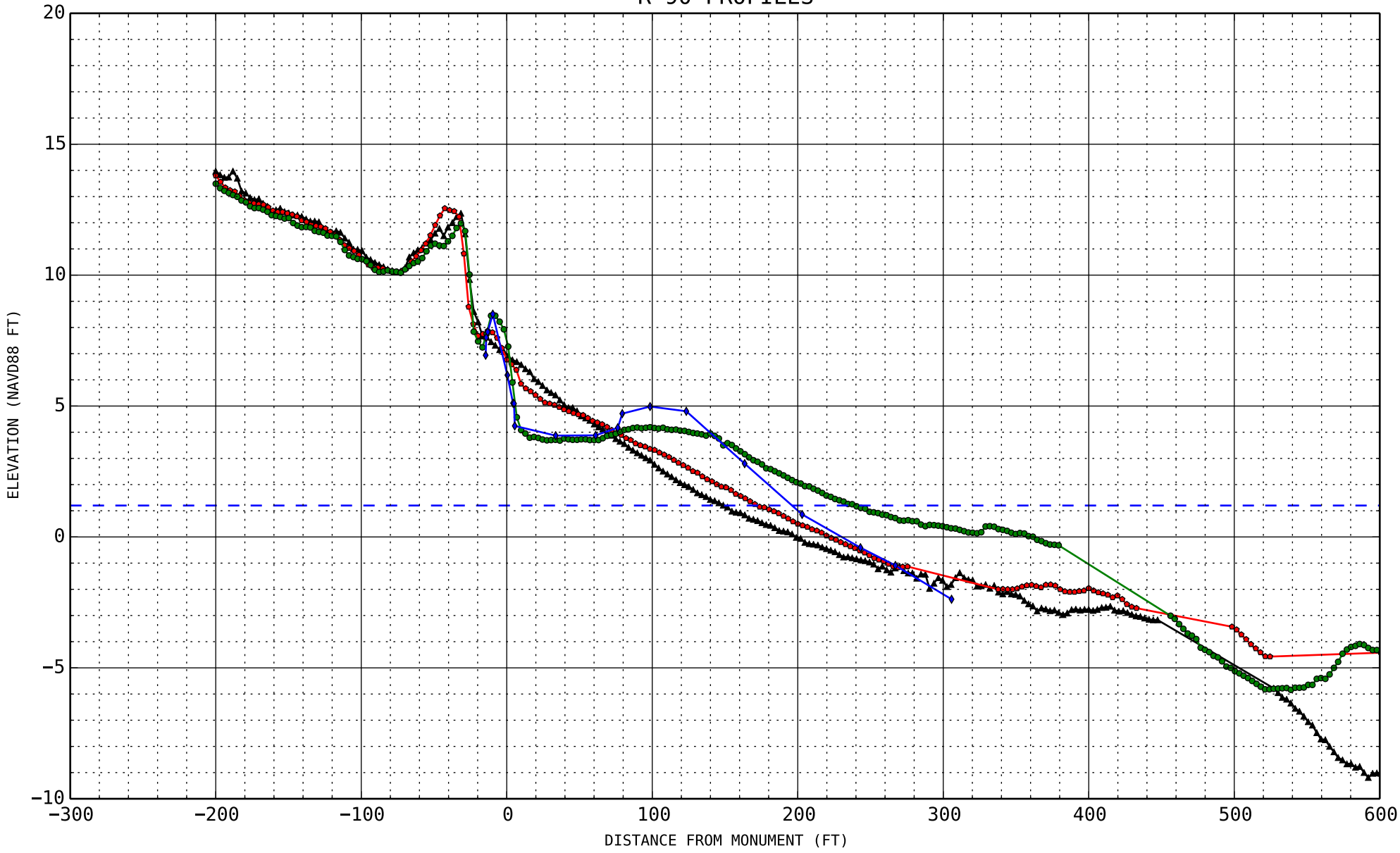


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-89
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-90 PROFILES

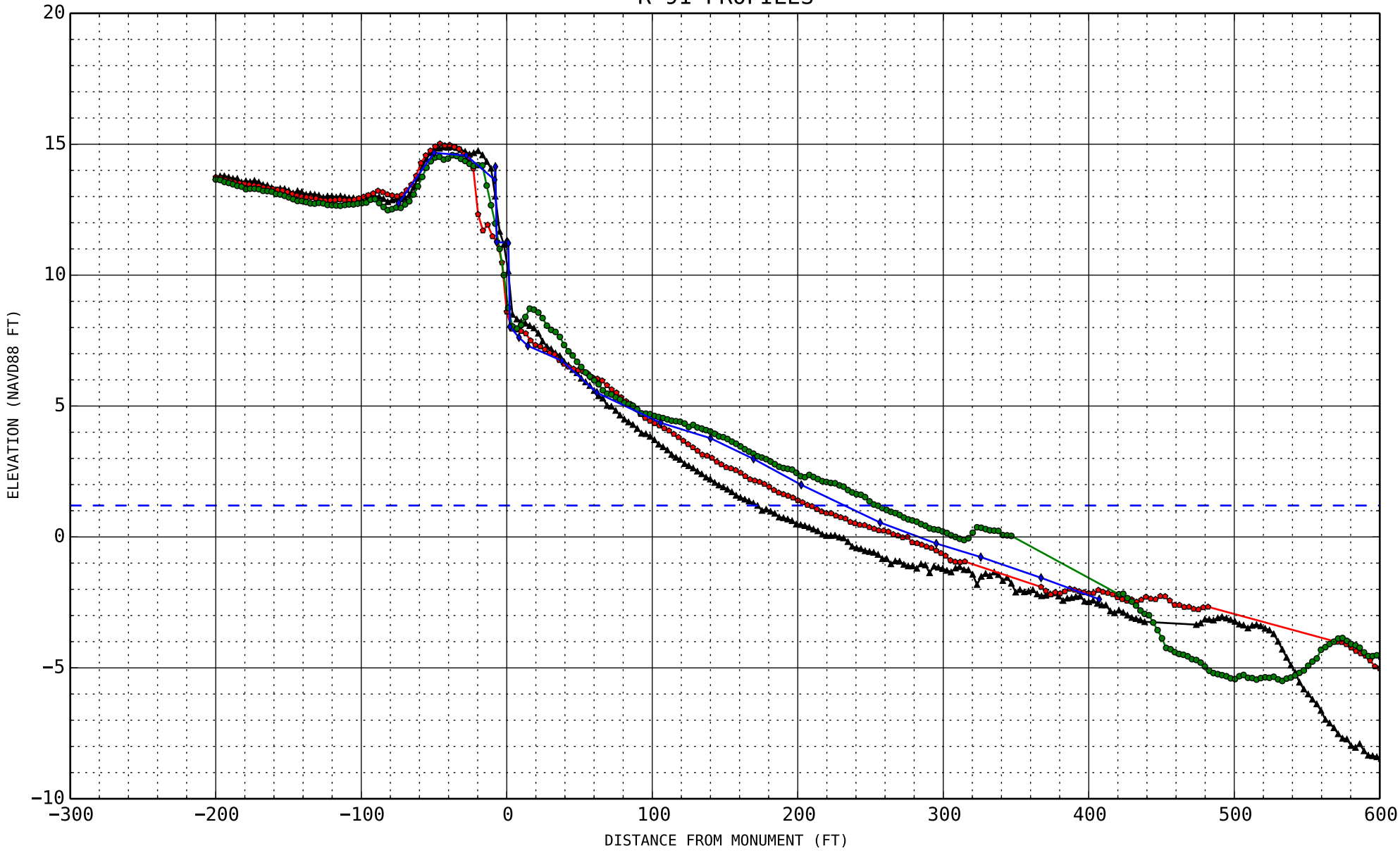


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-90
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-91 PROFILES

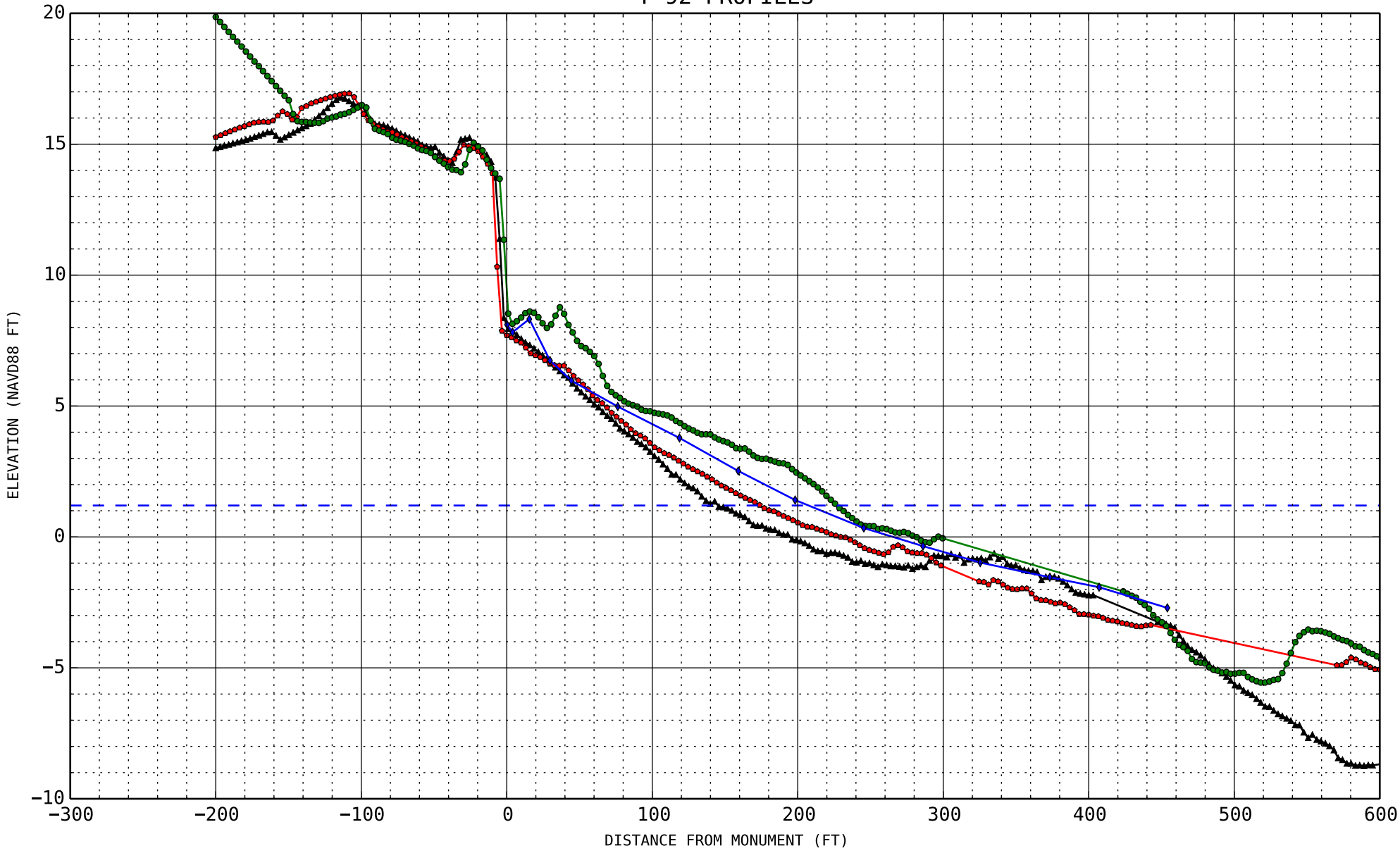


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-91
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-92 PROFILES

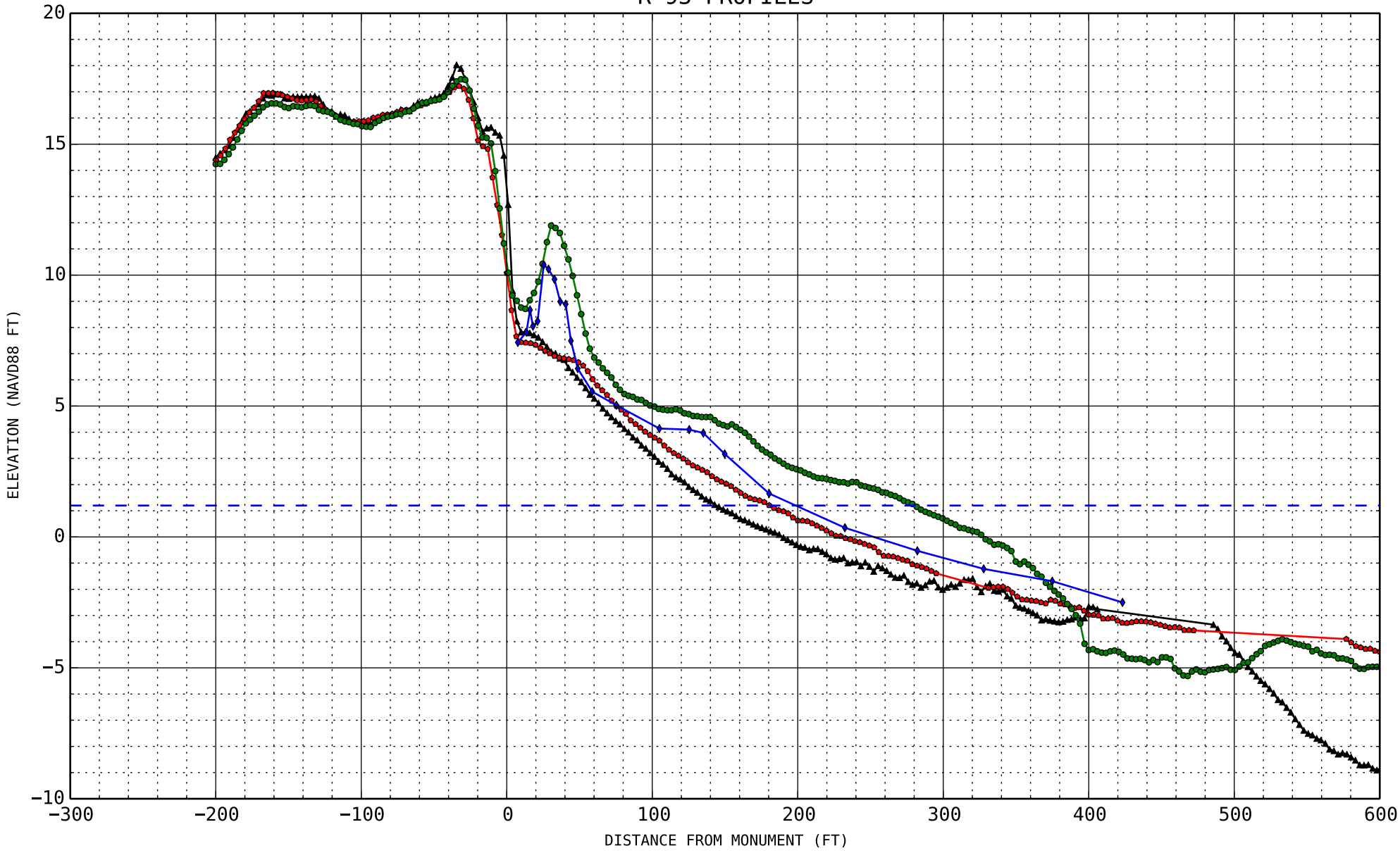


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-92
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-93 PROFILES

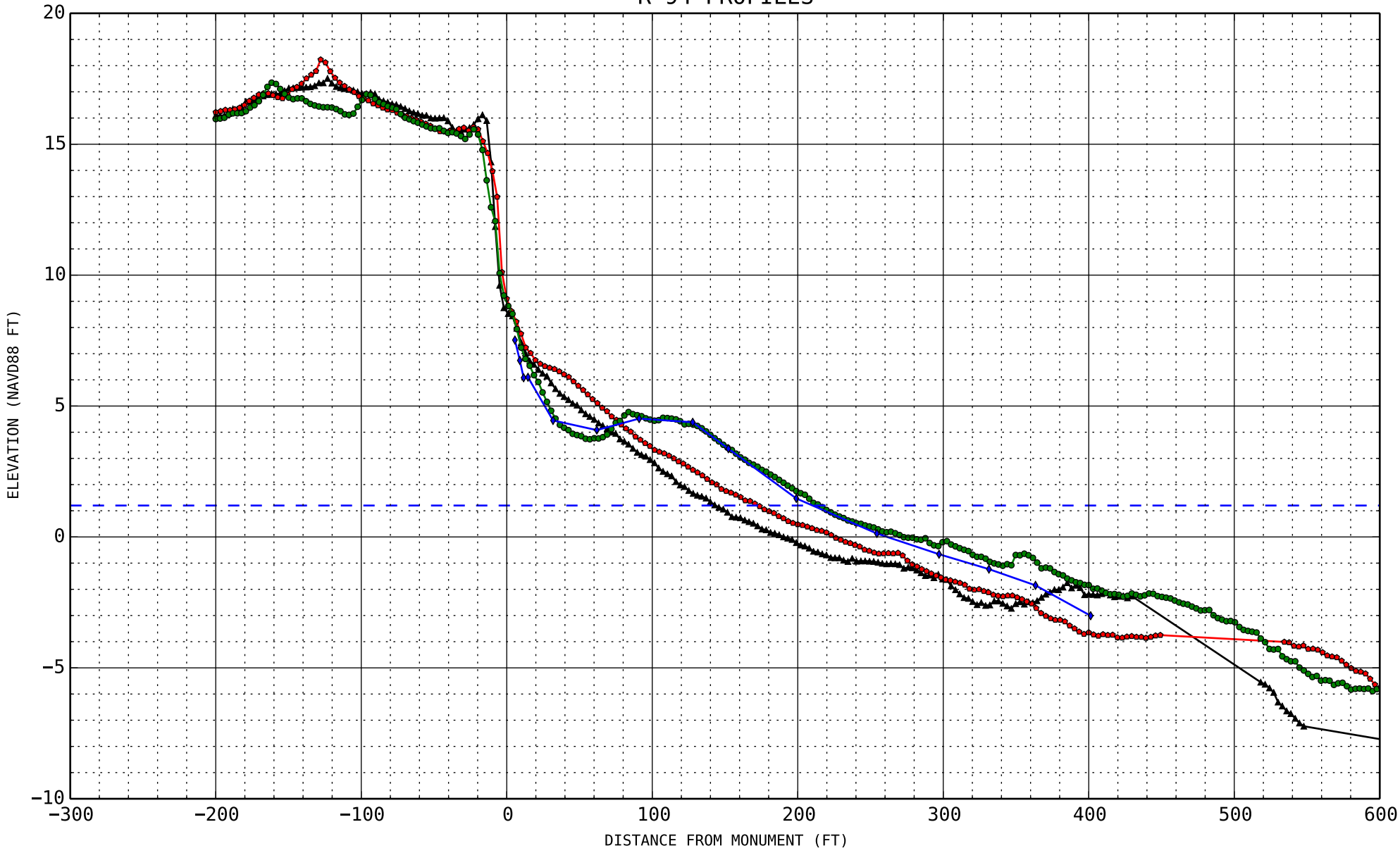


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-93
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

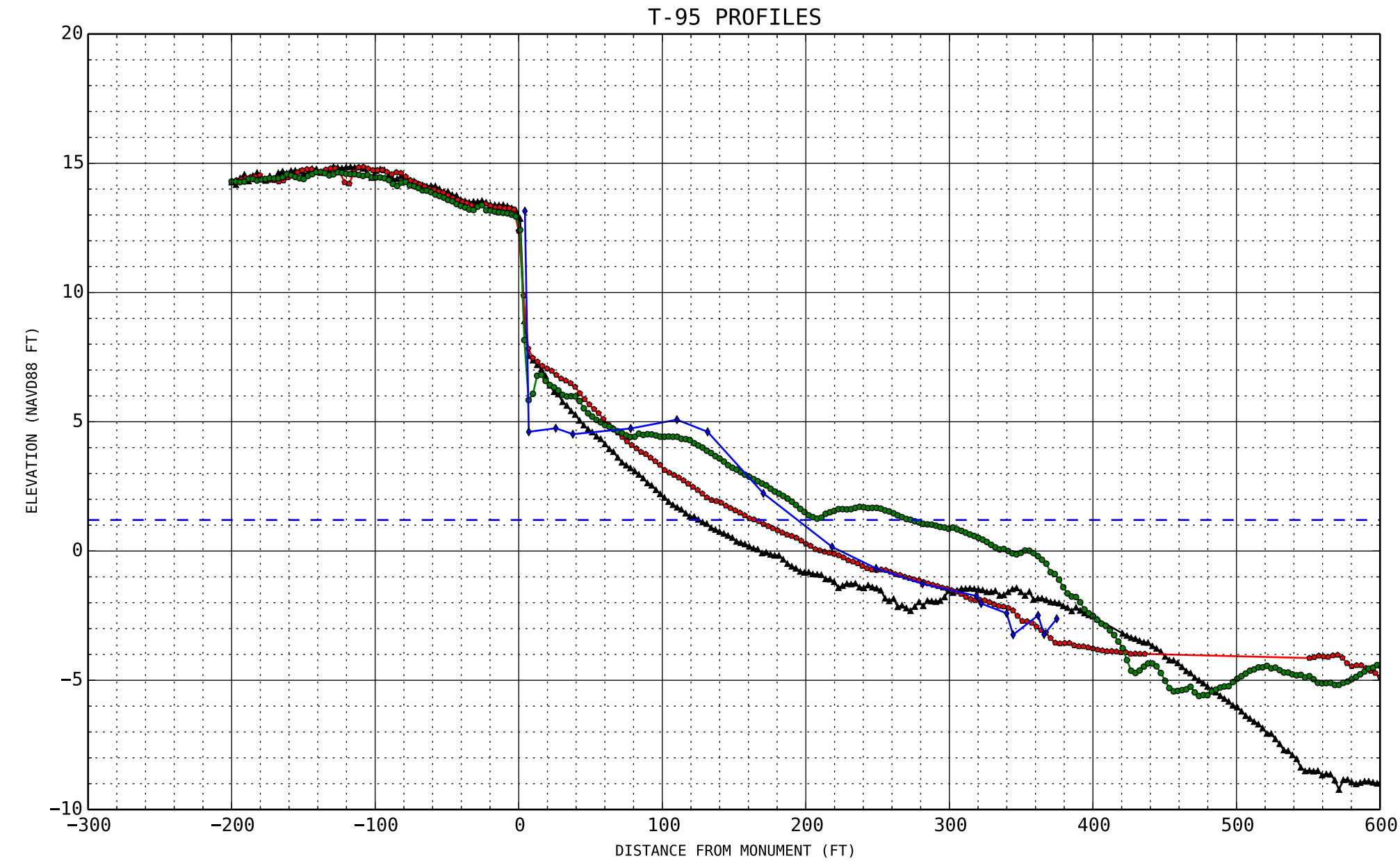
R-94 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-94
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

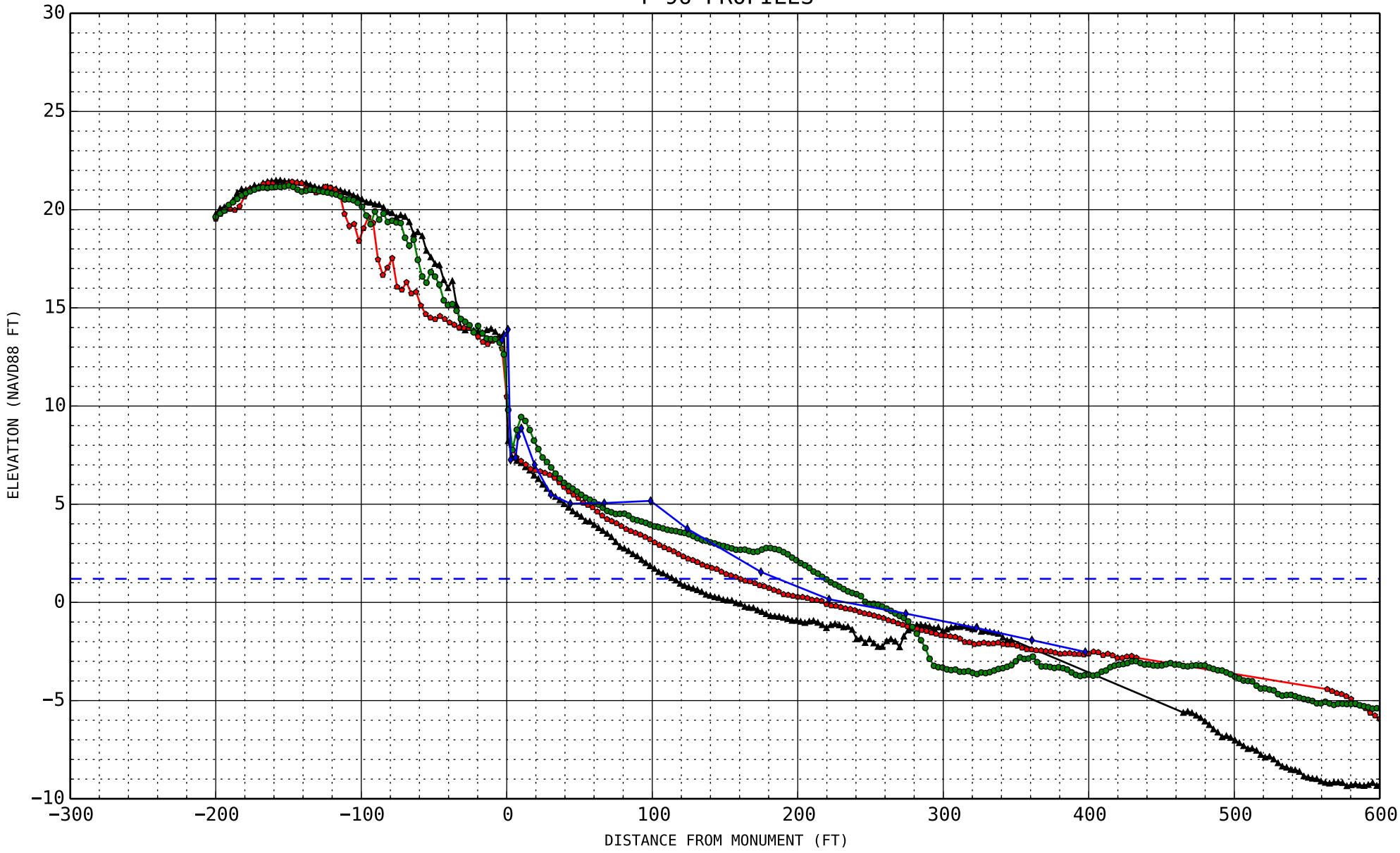


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-95
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-96 PROFILES

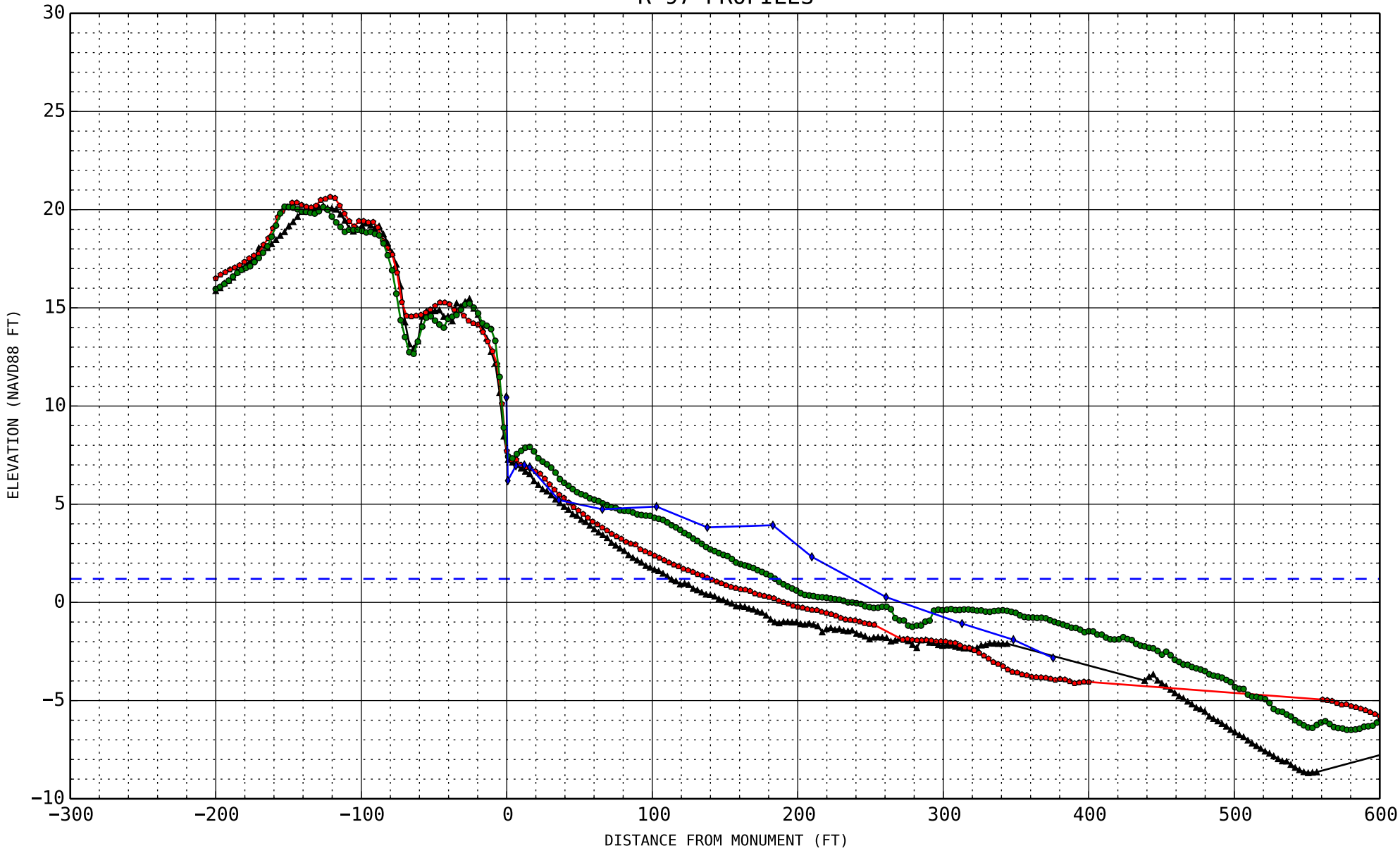


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-96
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-97 PROFILES

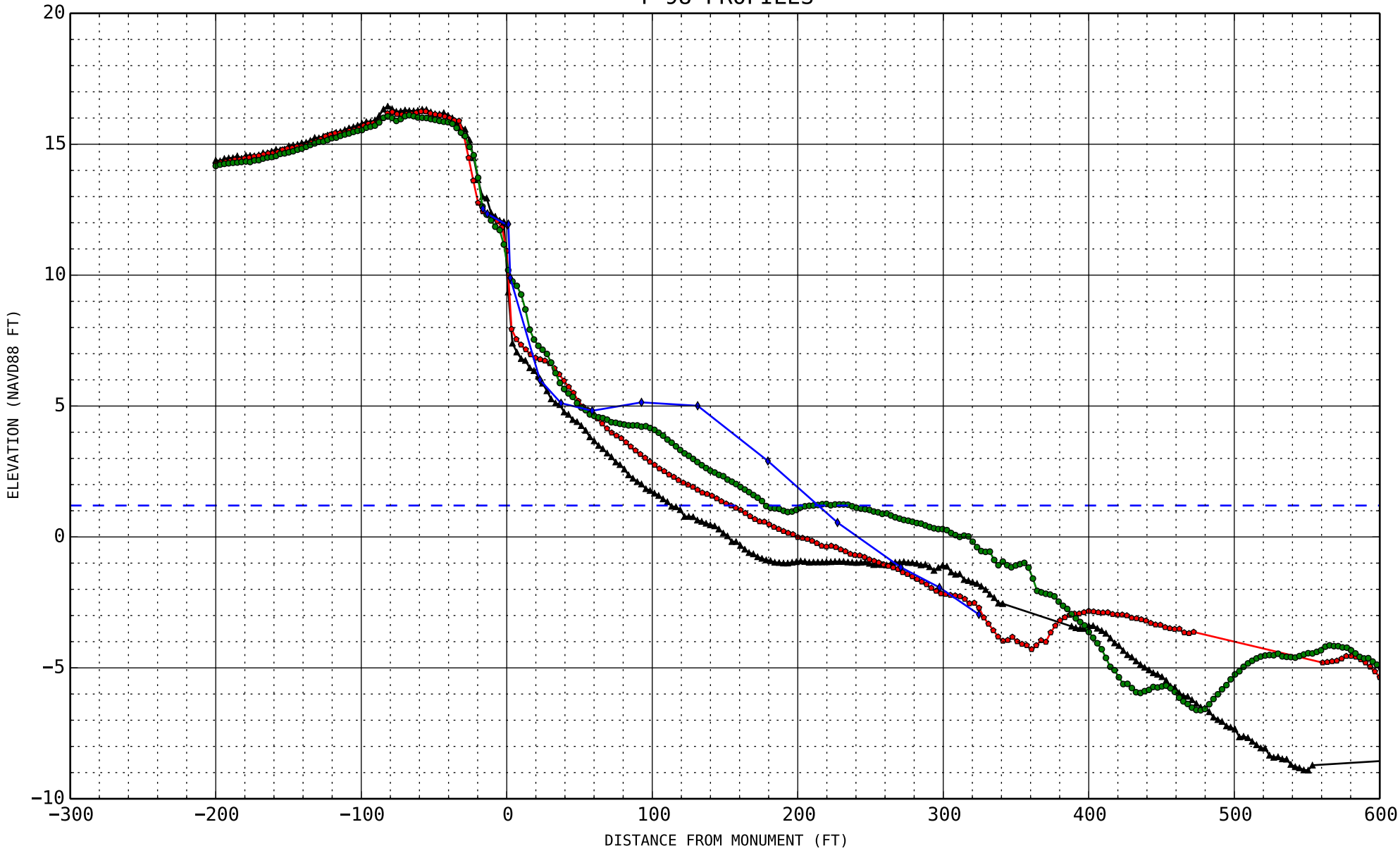


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-97
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-98 PROFILES

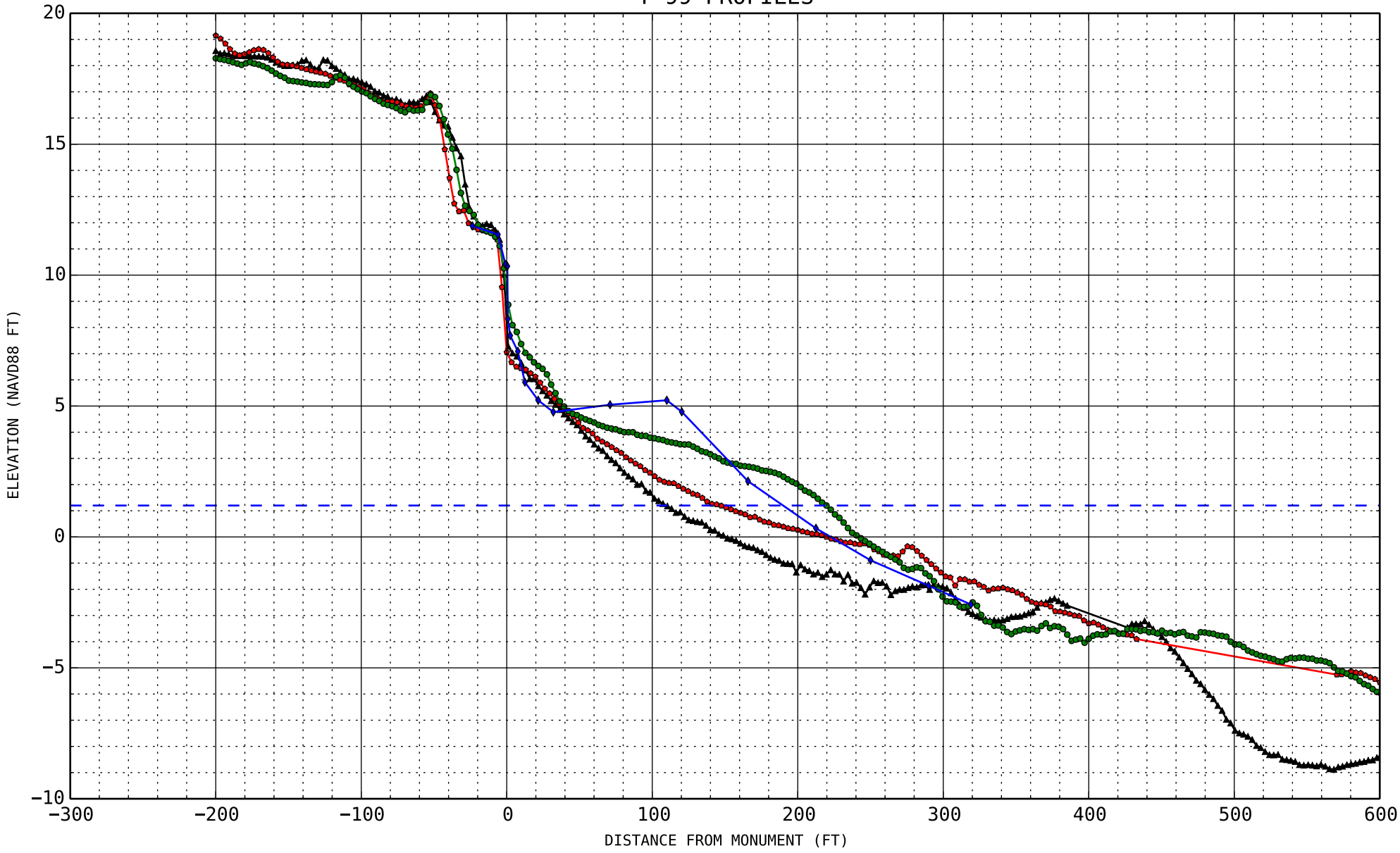


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-98
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-99 PROFILES

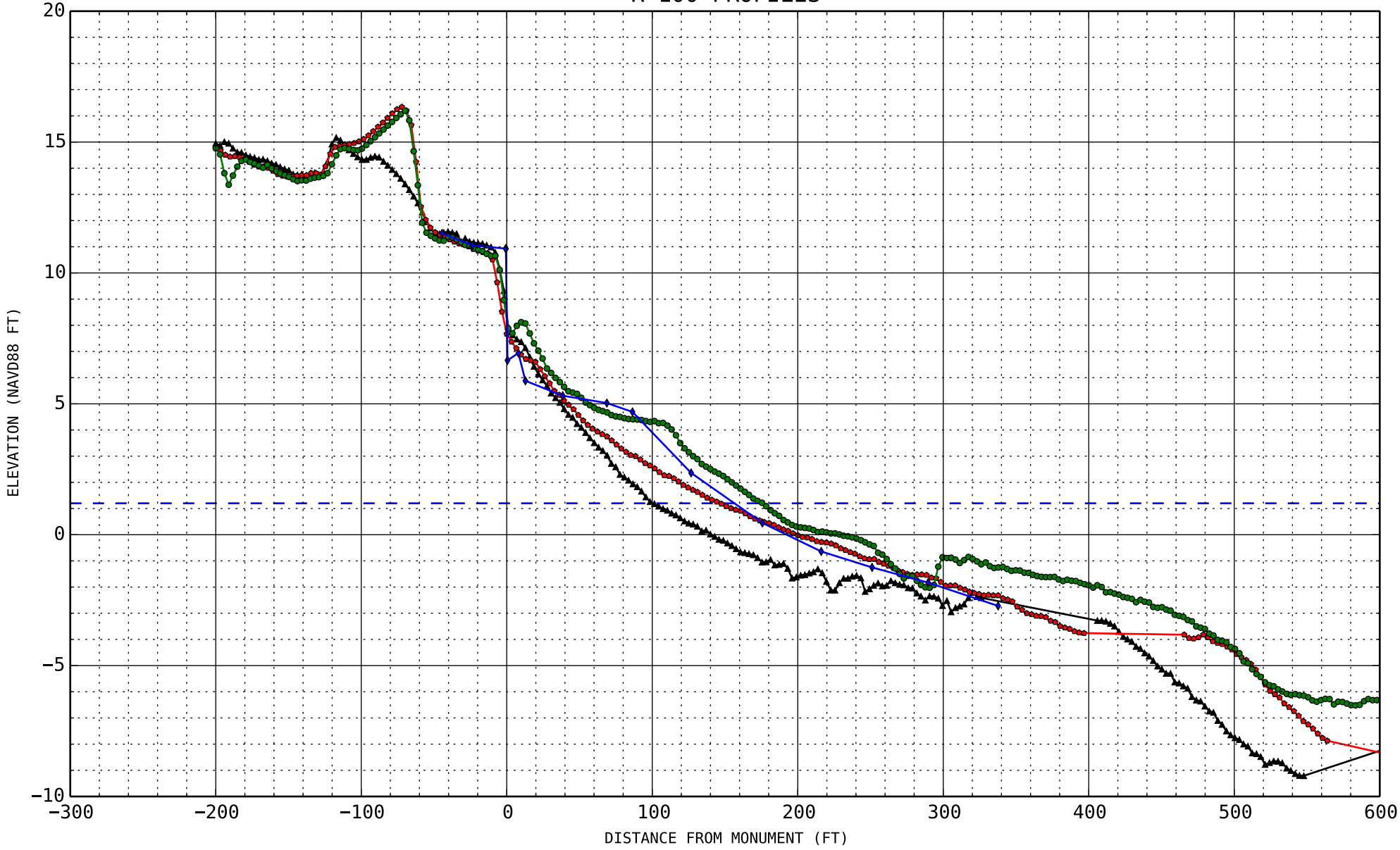


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-99
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-100 PROFILES

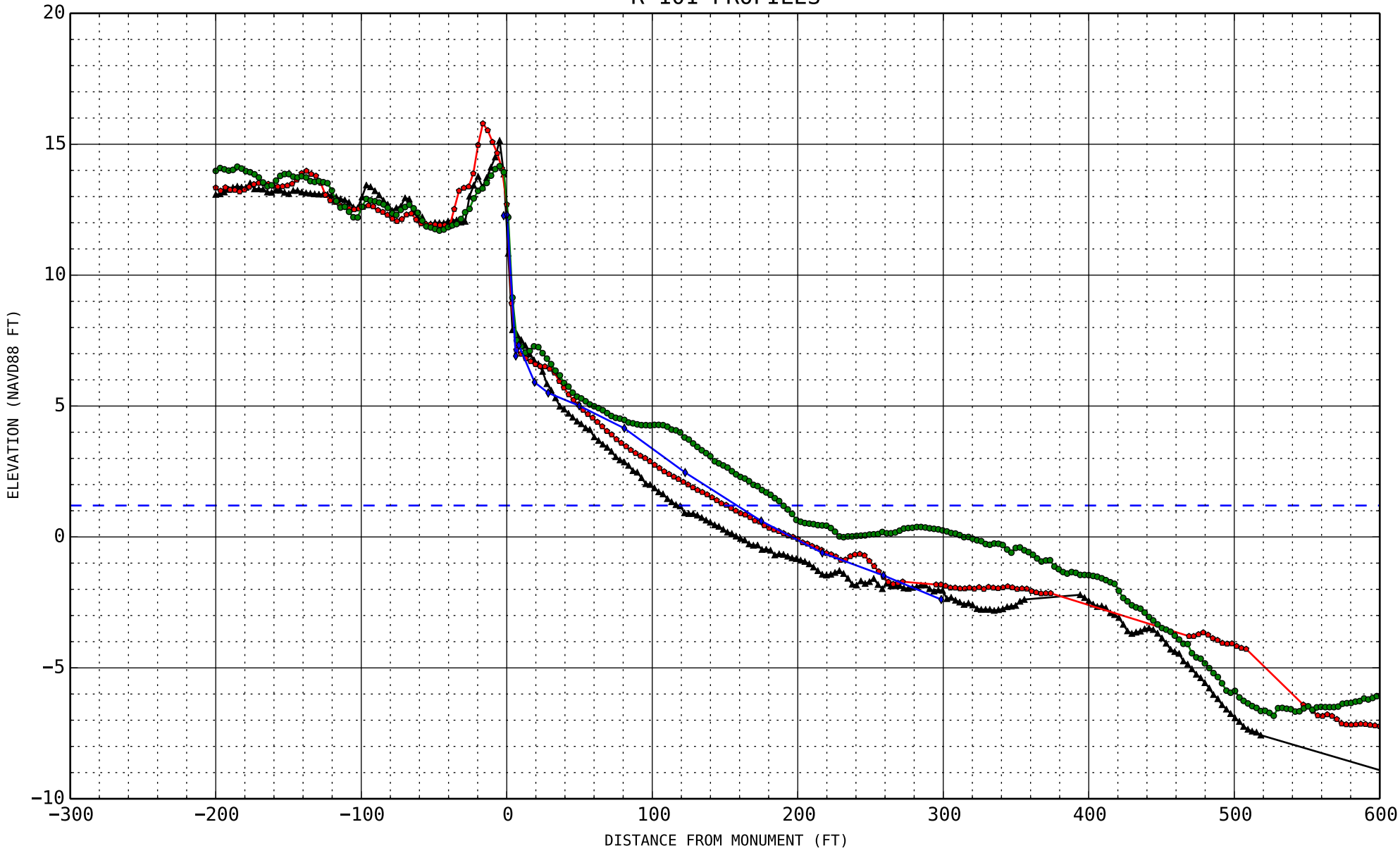


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-100
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-101 PROFILES

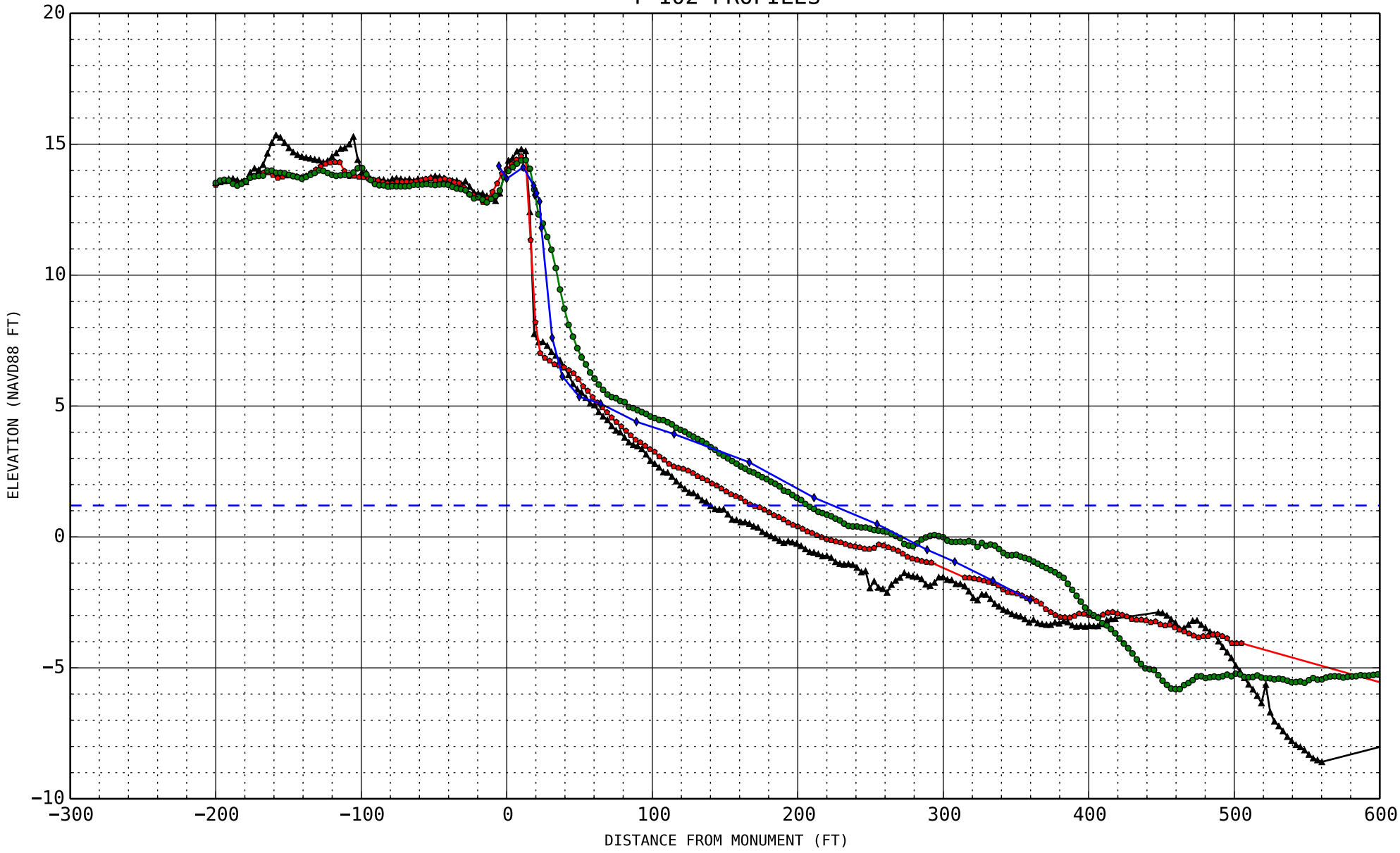


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-101
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-102 PROFILES

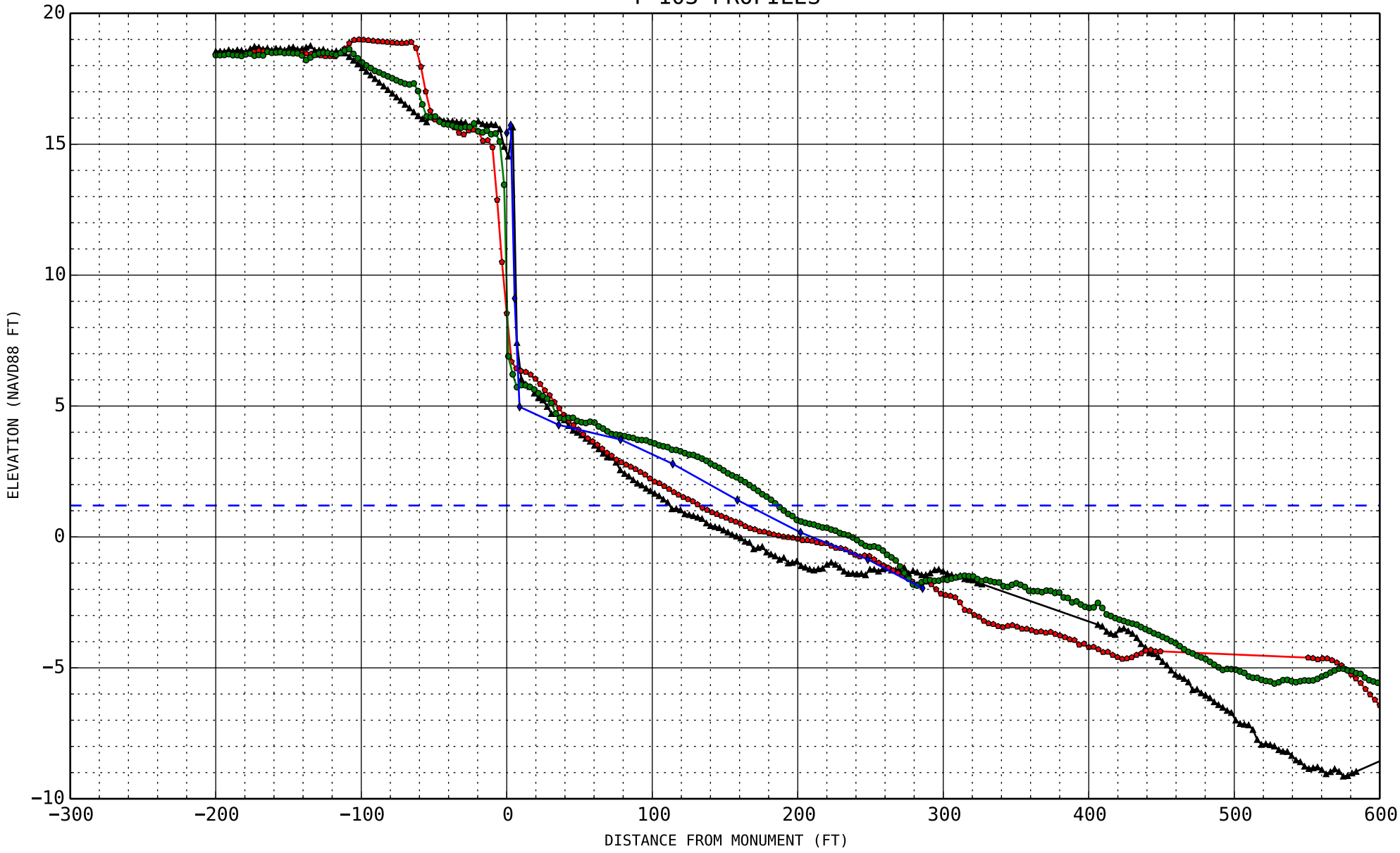


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-102
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-103 PROFILES

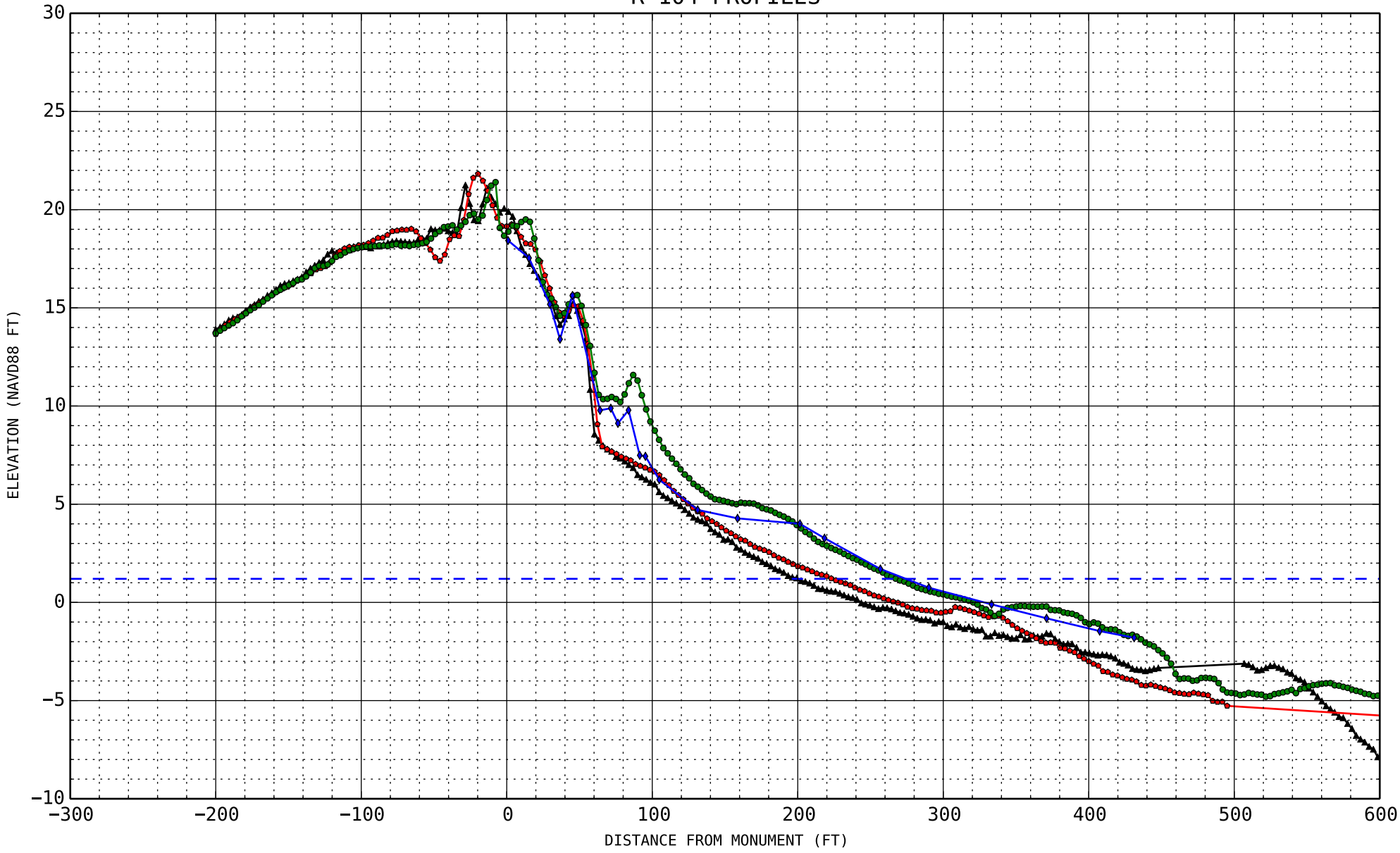


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-103
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-104 PROFILES

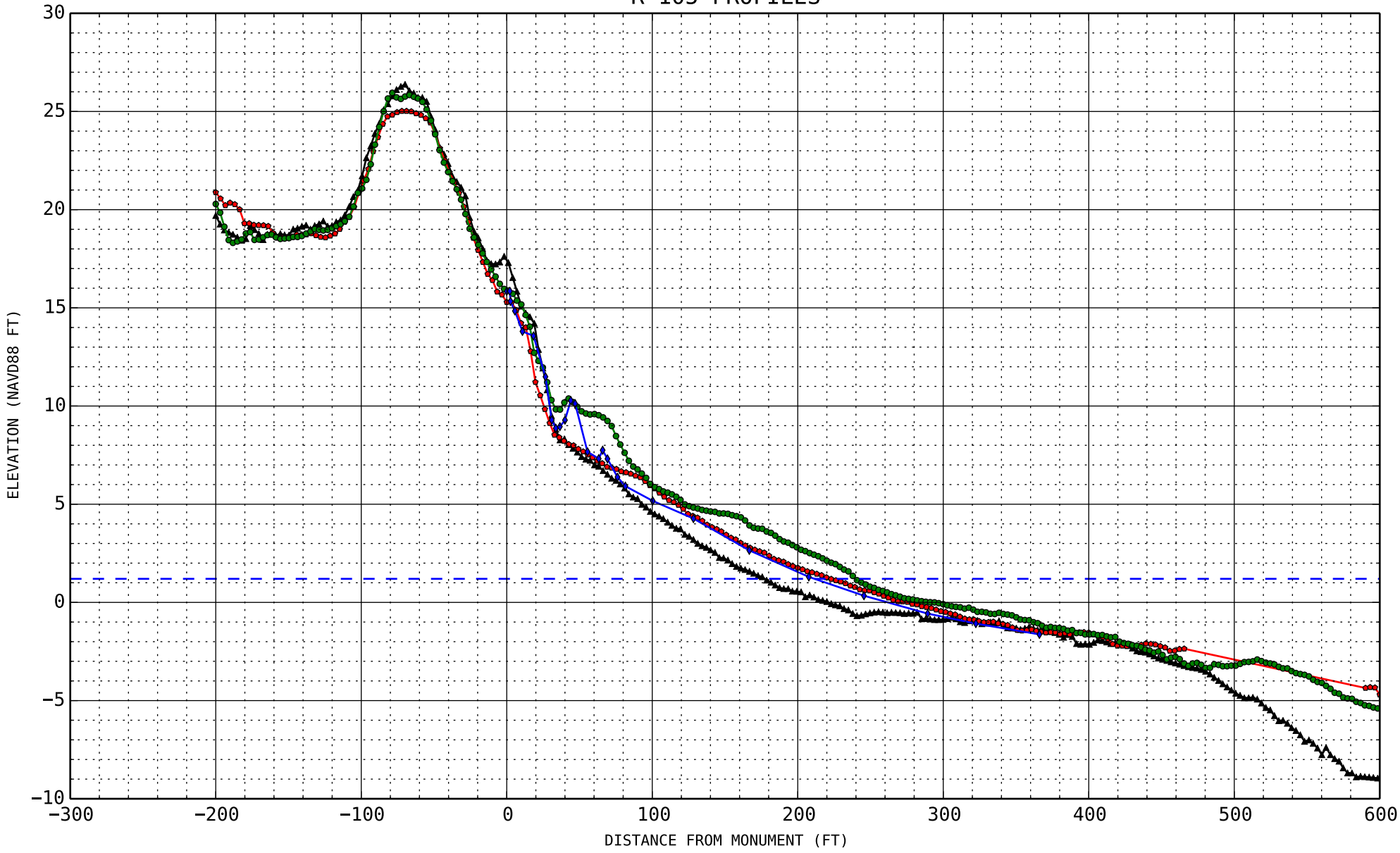


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-104
EST DATE:	APR1988
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-105 PROFILES

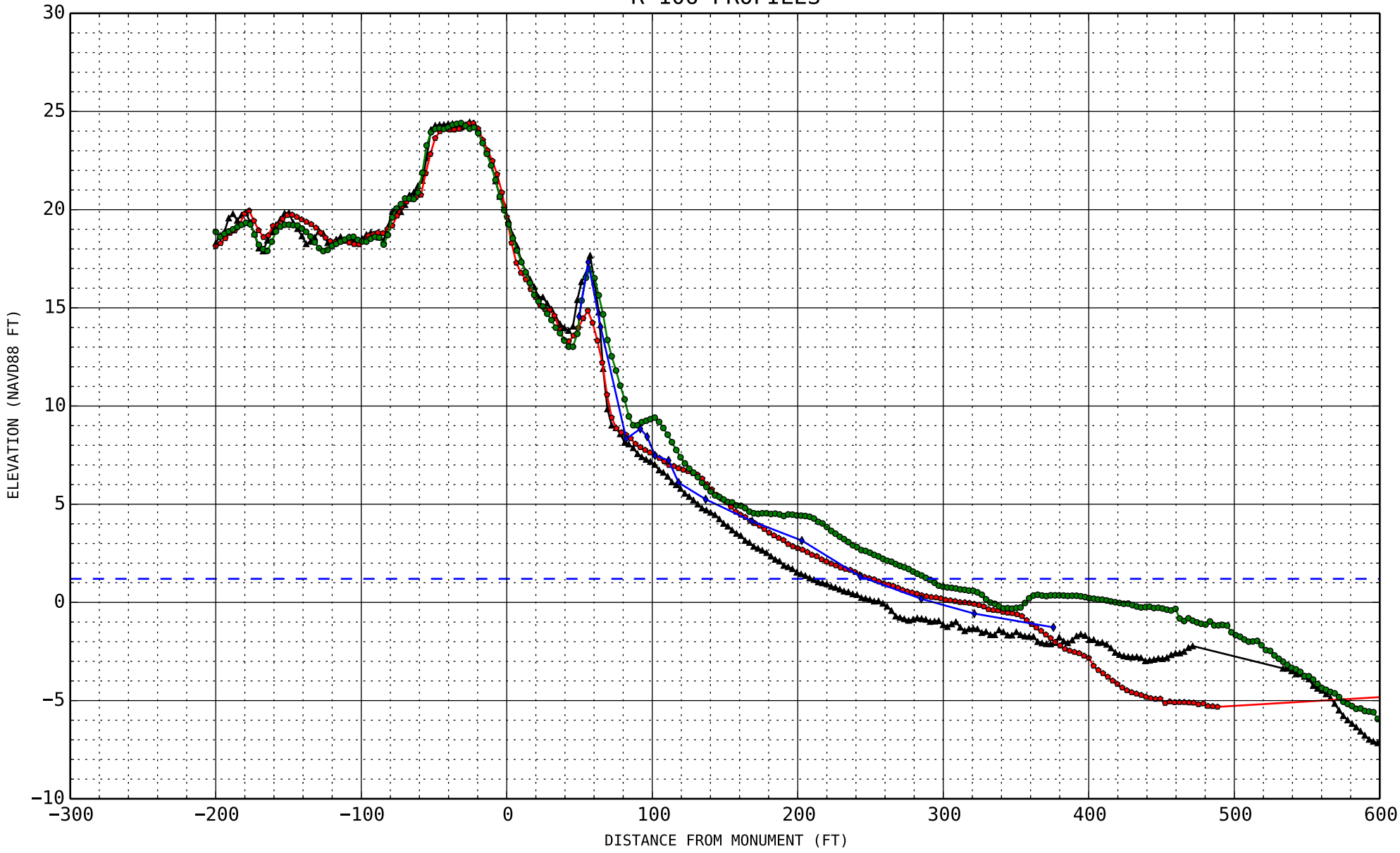


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-105
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-106 PROFILES

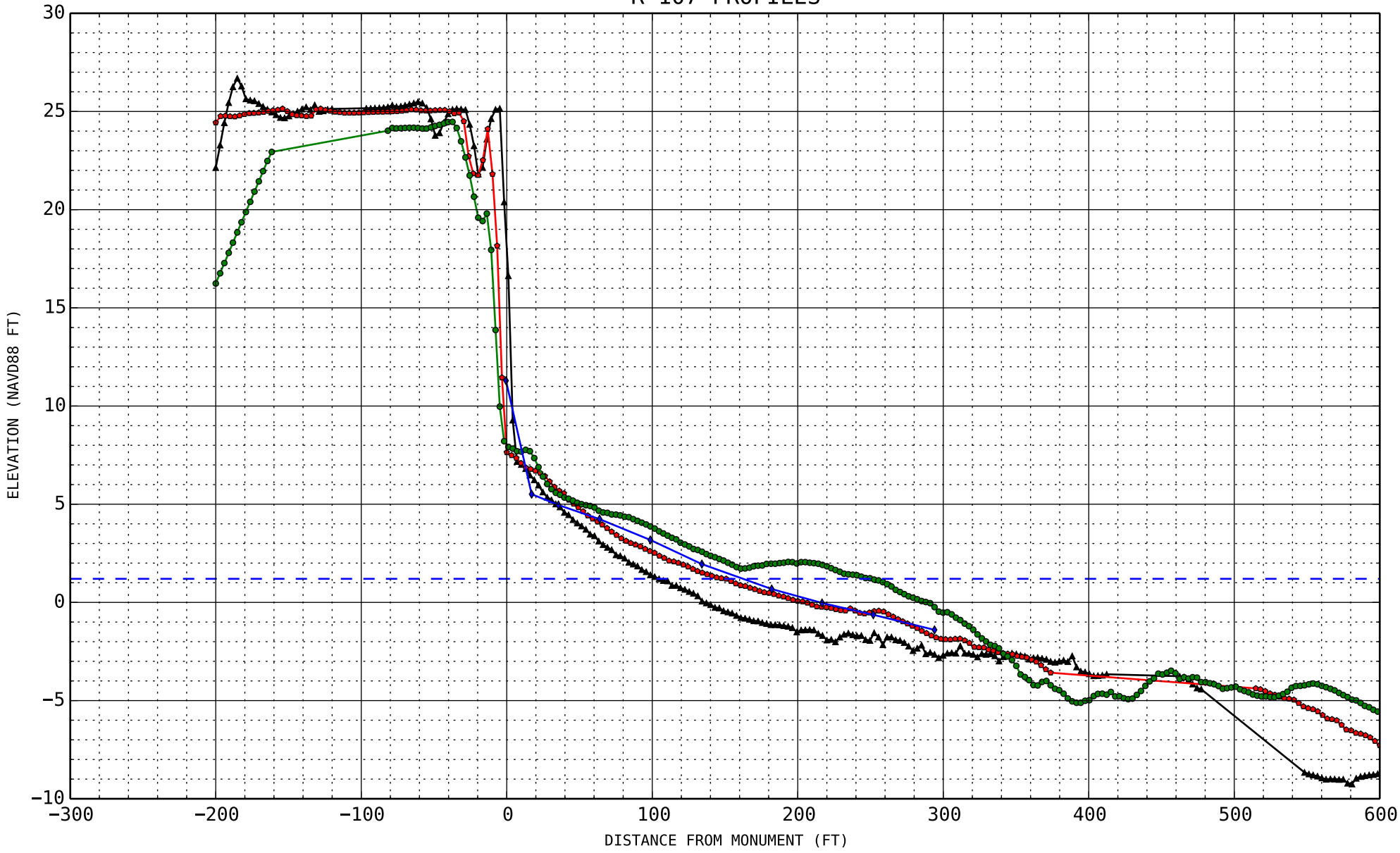


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-106
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-107 PROFILES

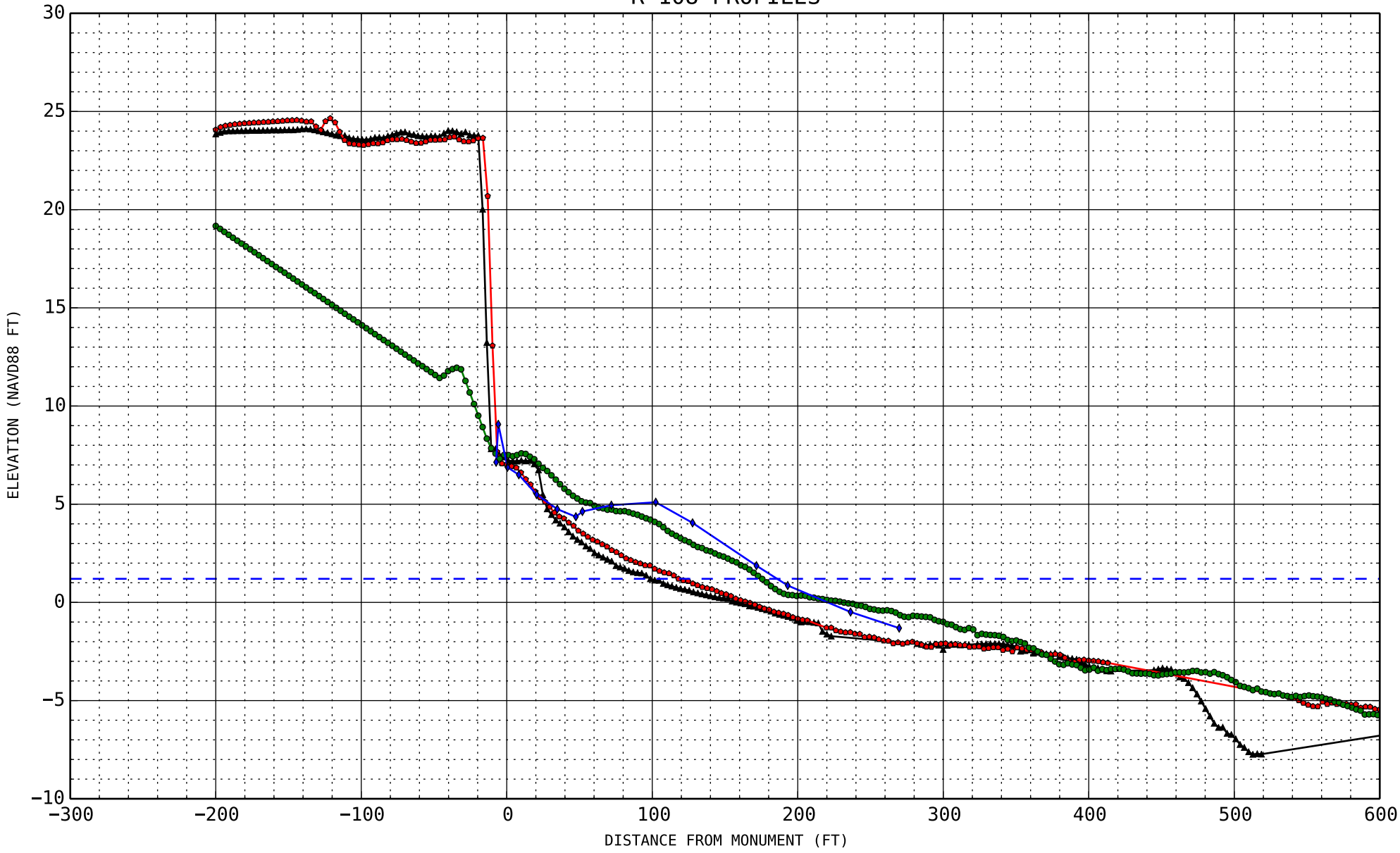


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-107
EST DATE:	APR1988
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

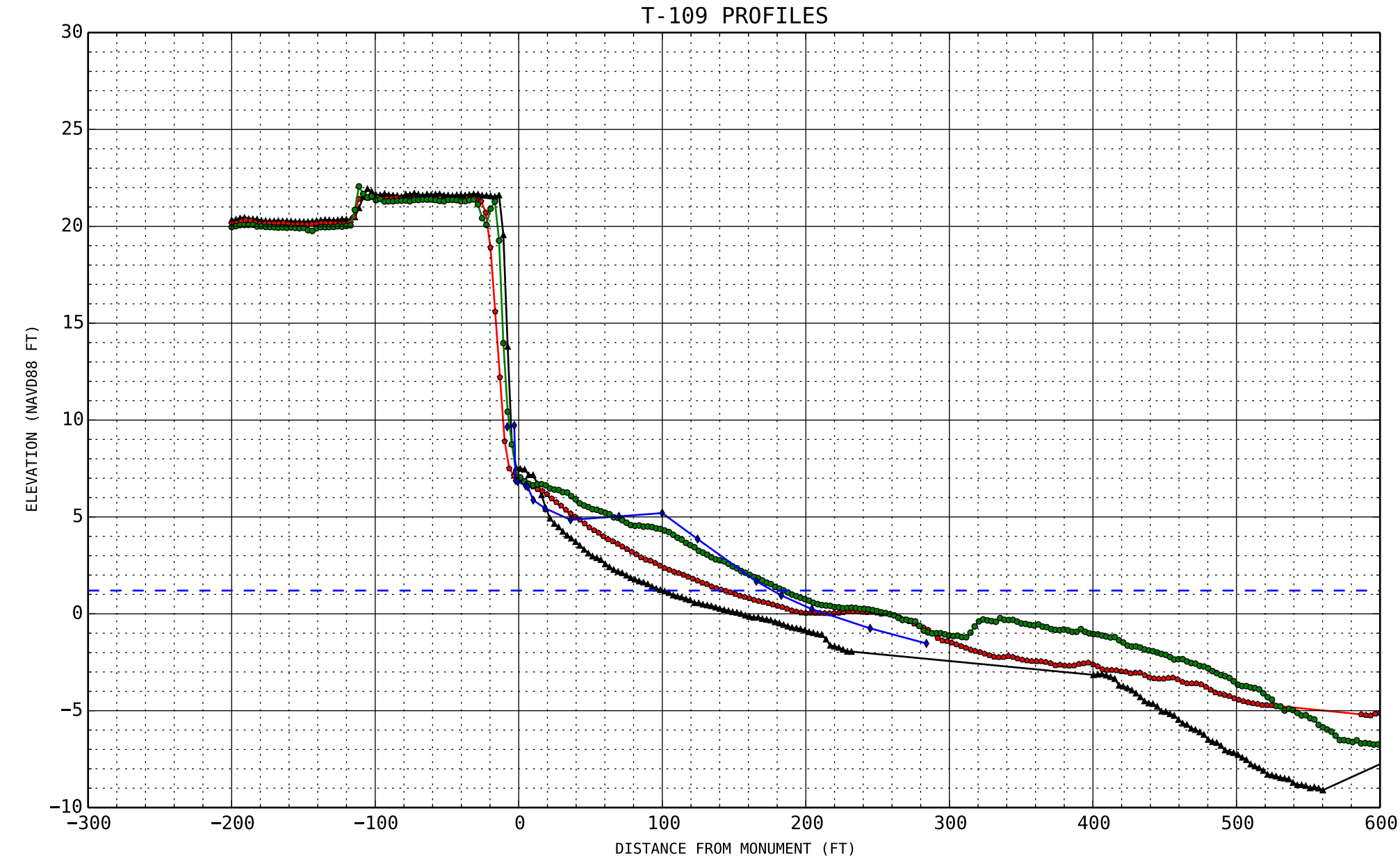
R-108 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-108
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

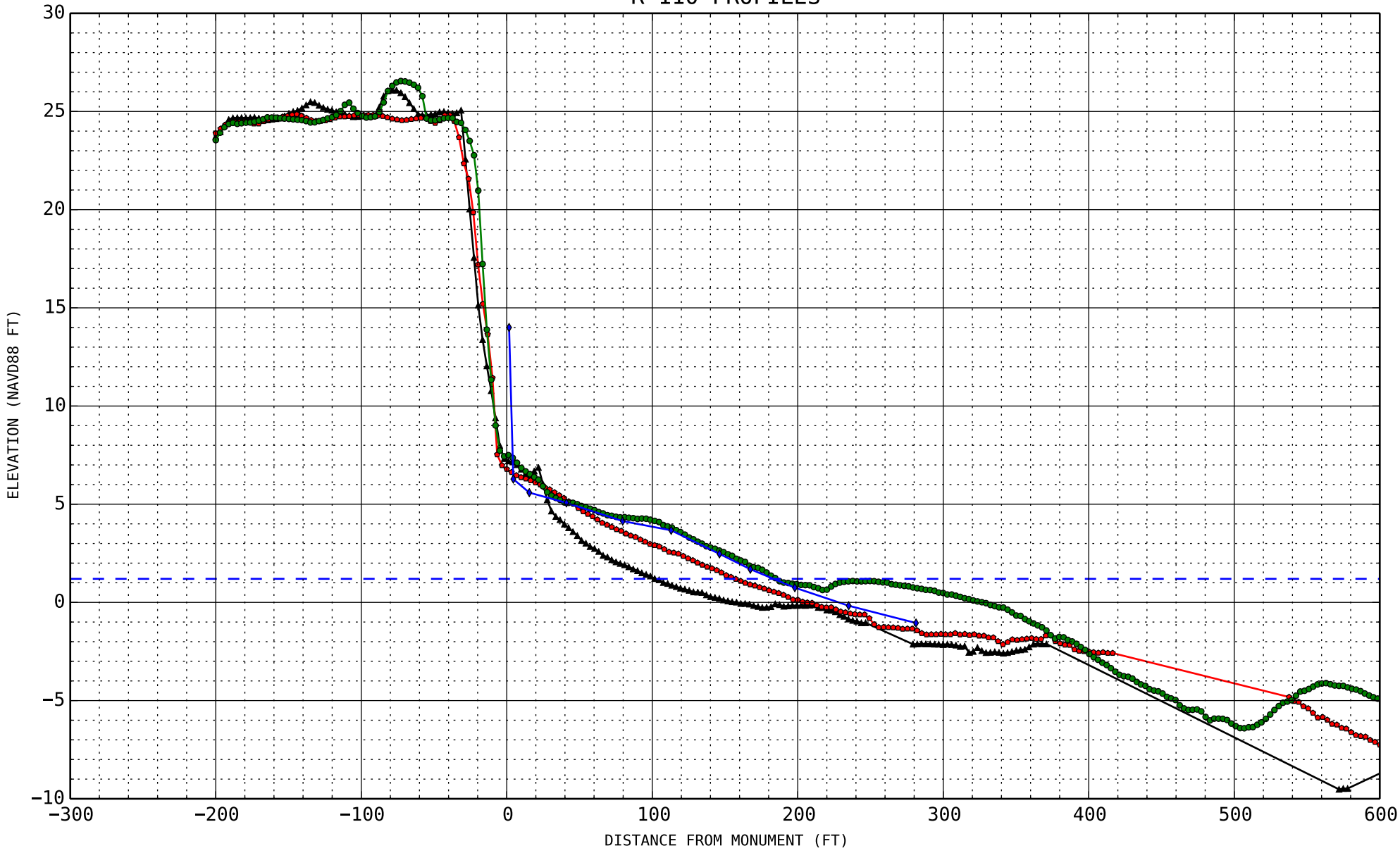


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-109
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-110 PROFILES

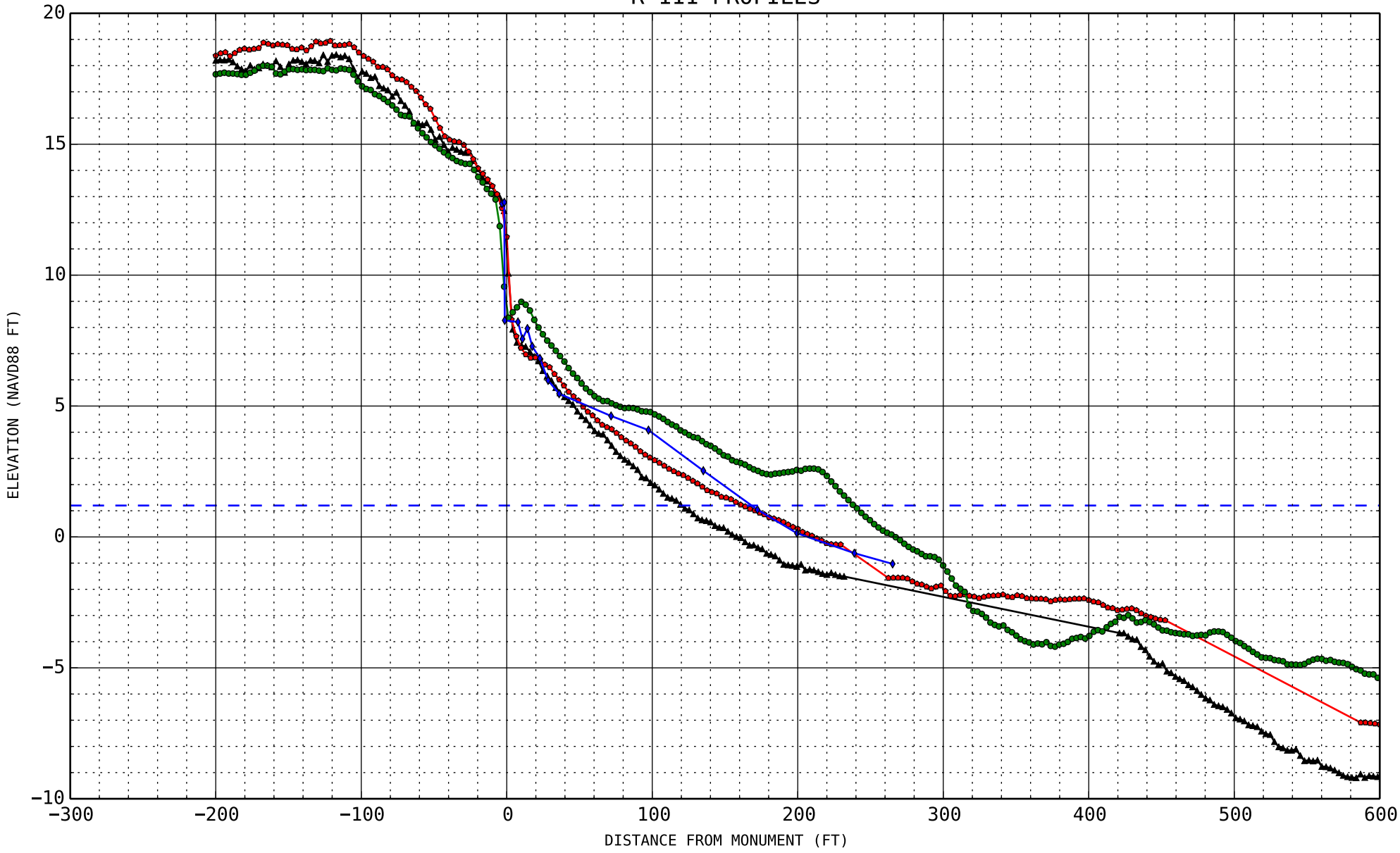


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-110
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-111 PROFILES

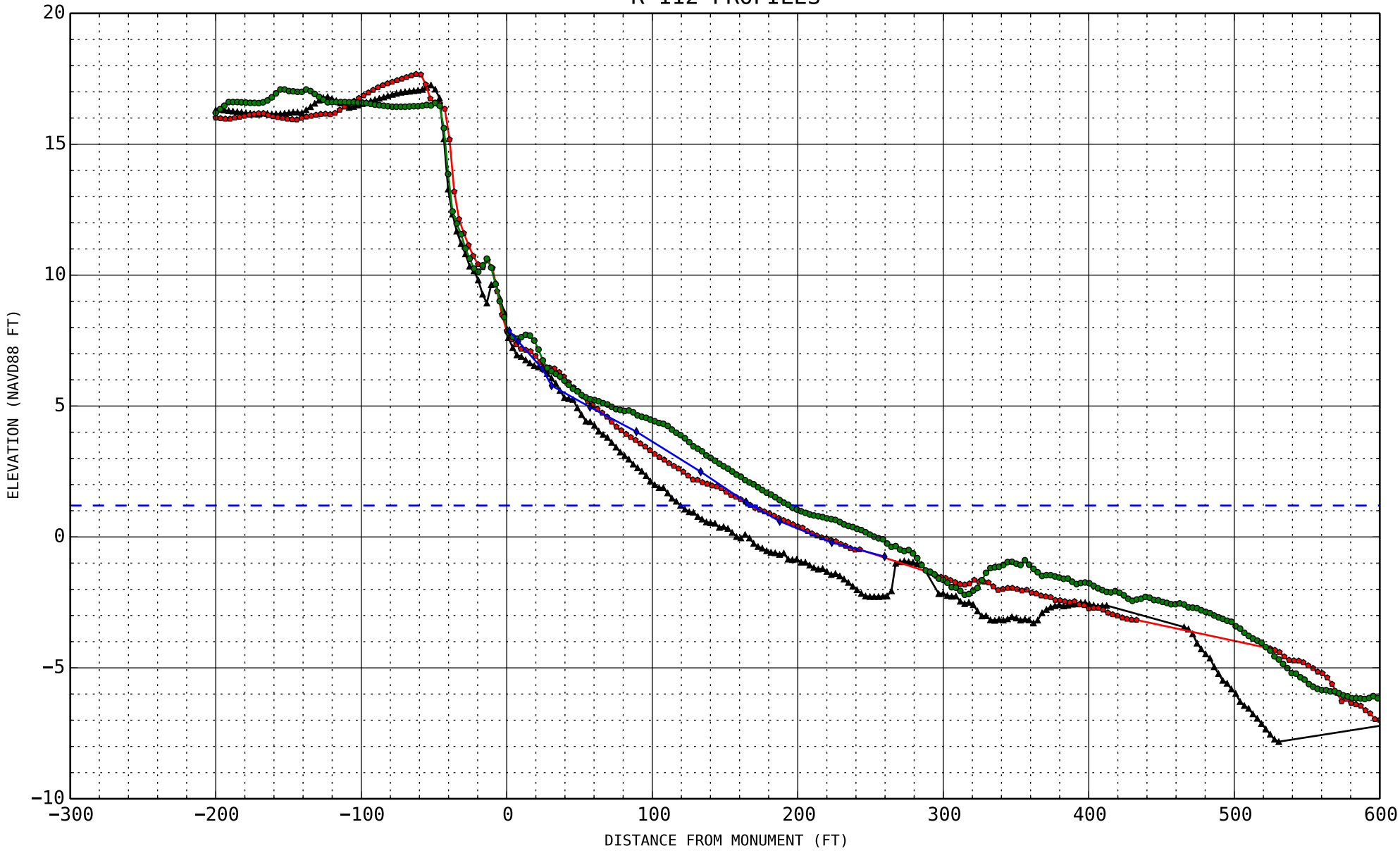


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-111
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-112 PROFILES

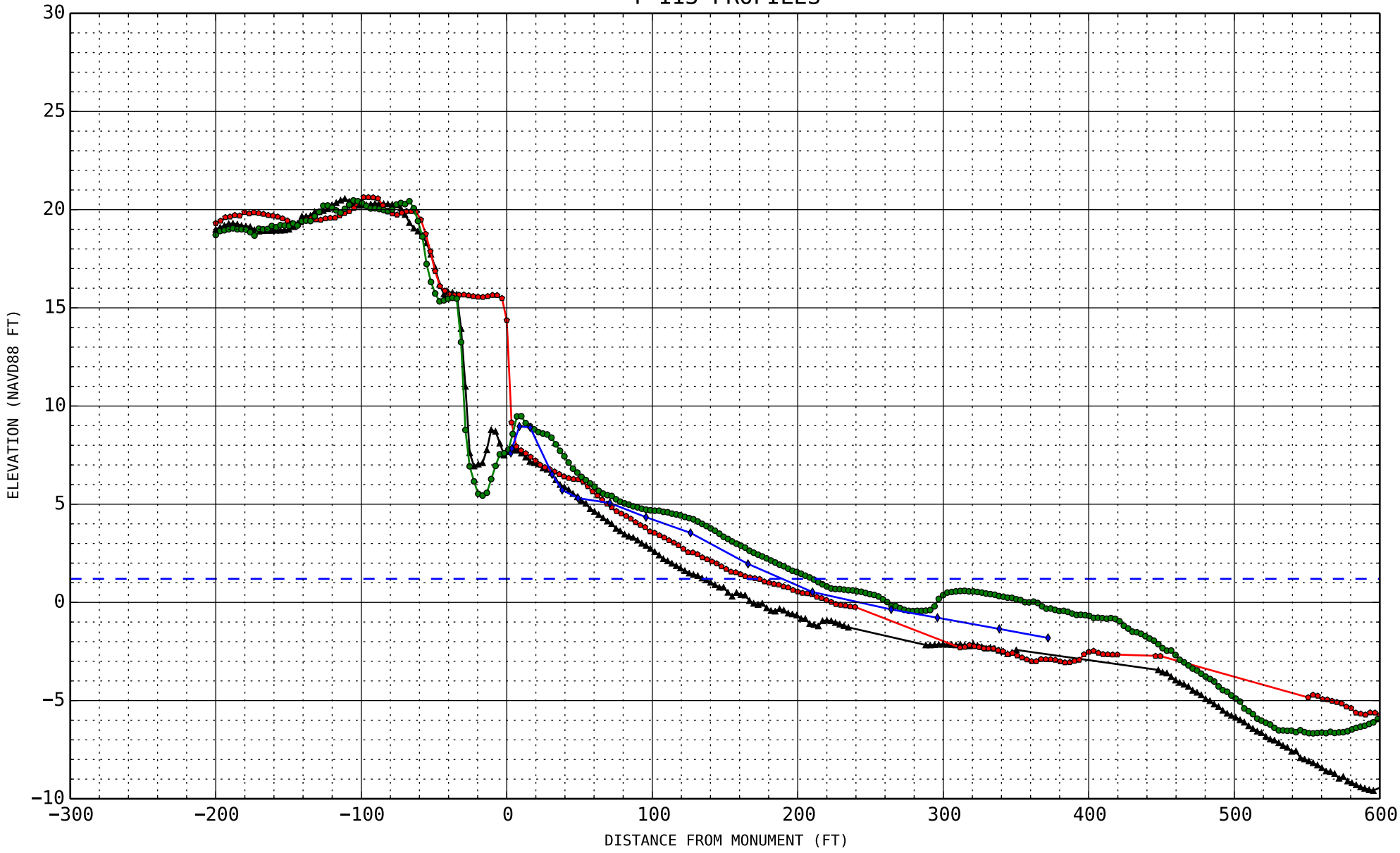


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-112
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

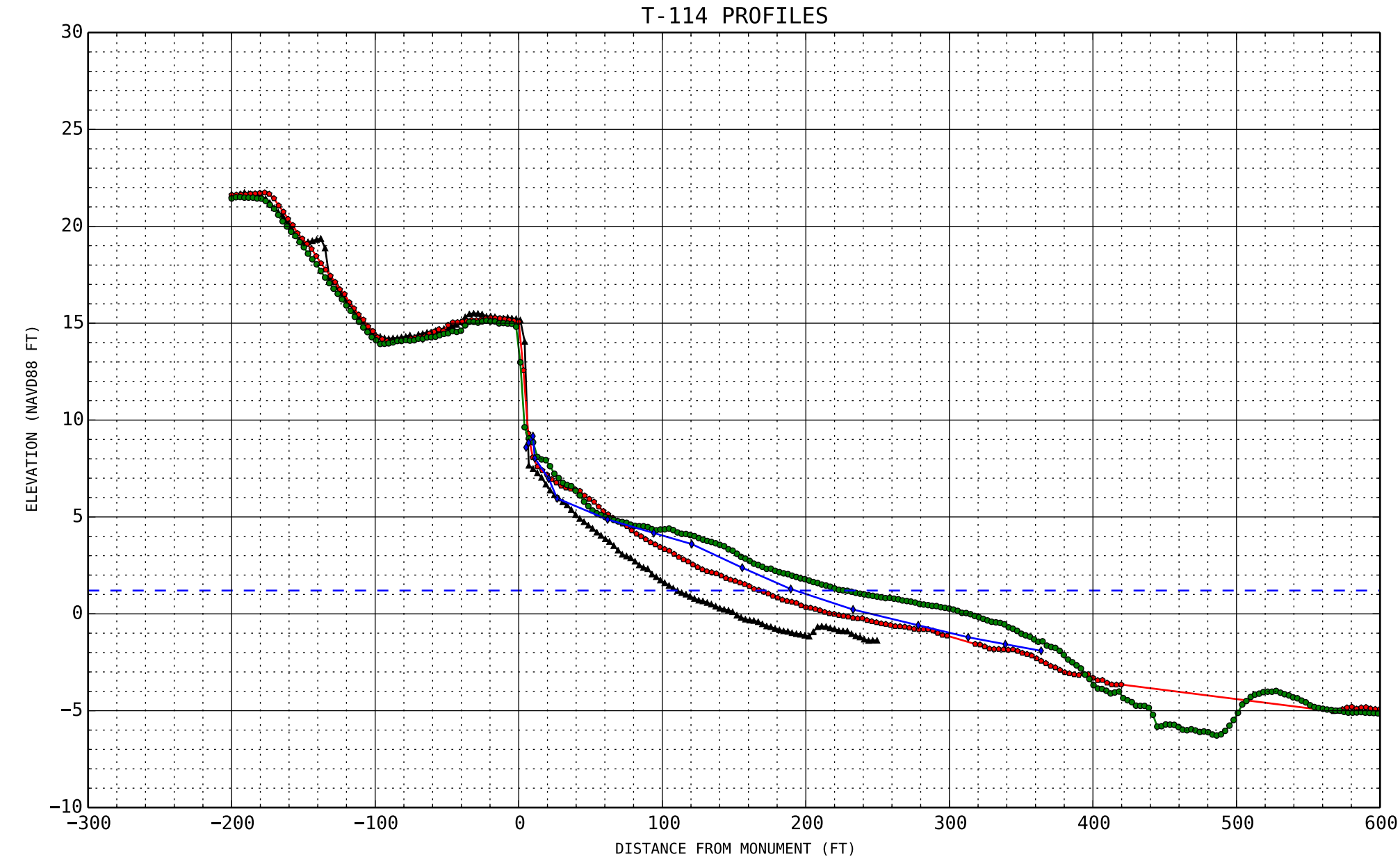
T-113 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-113
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

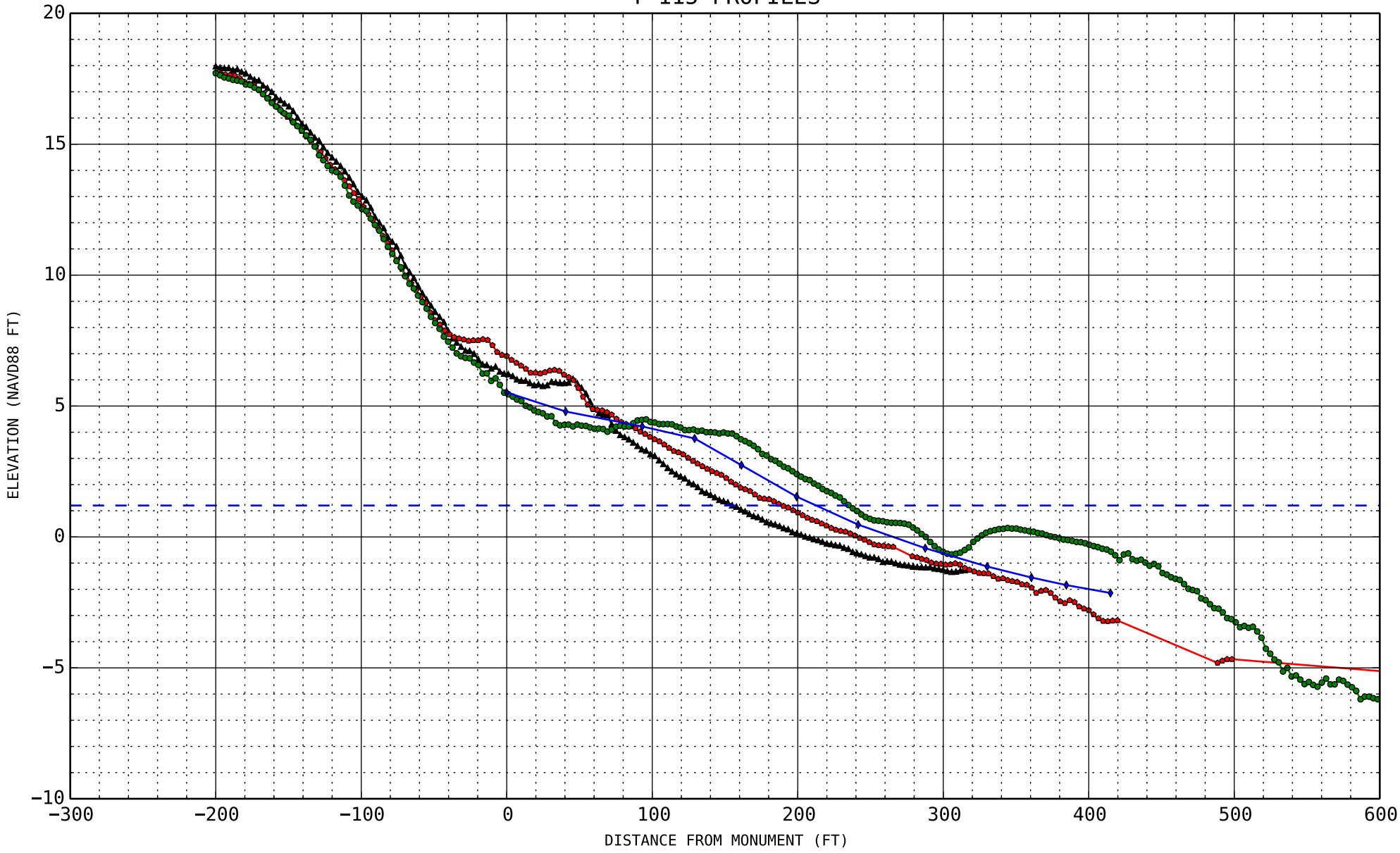


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-114
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-115 PROFILES

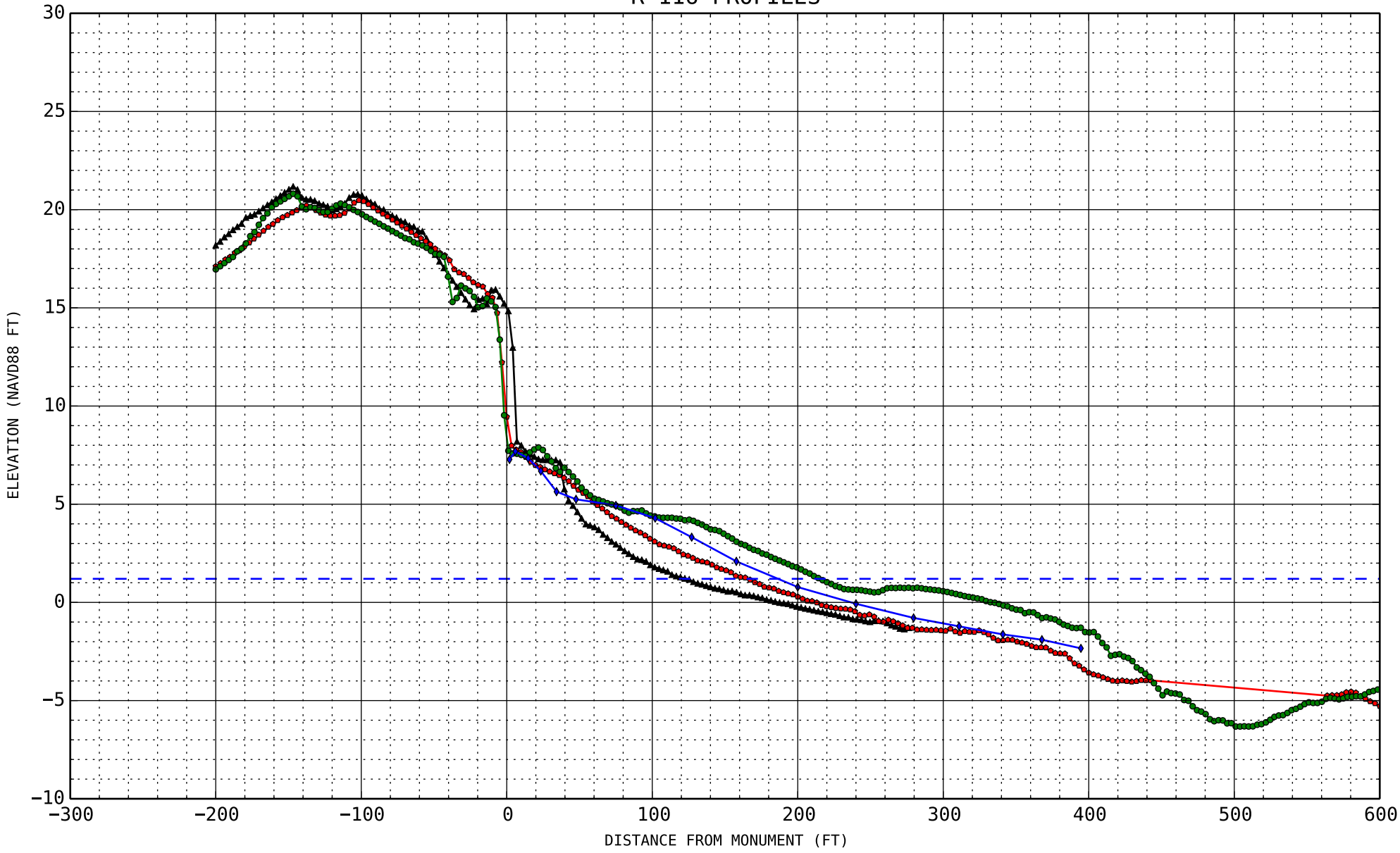


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-115
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-116 PROFILES

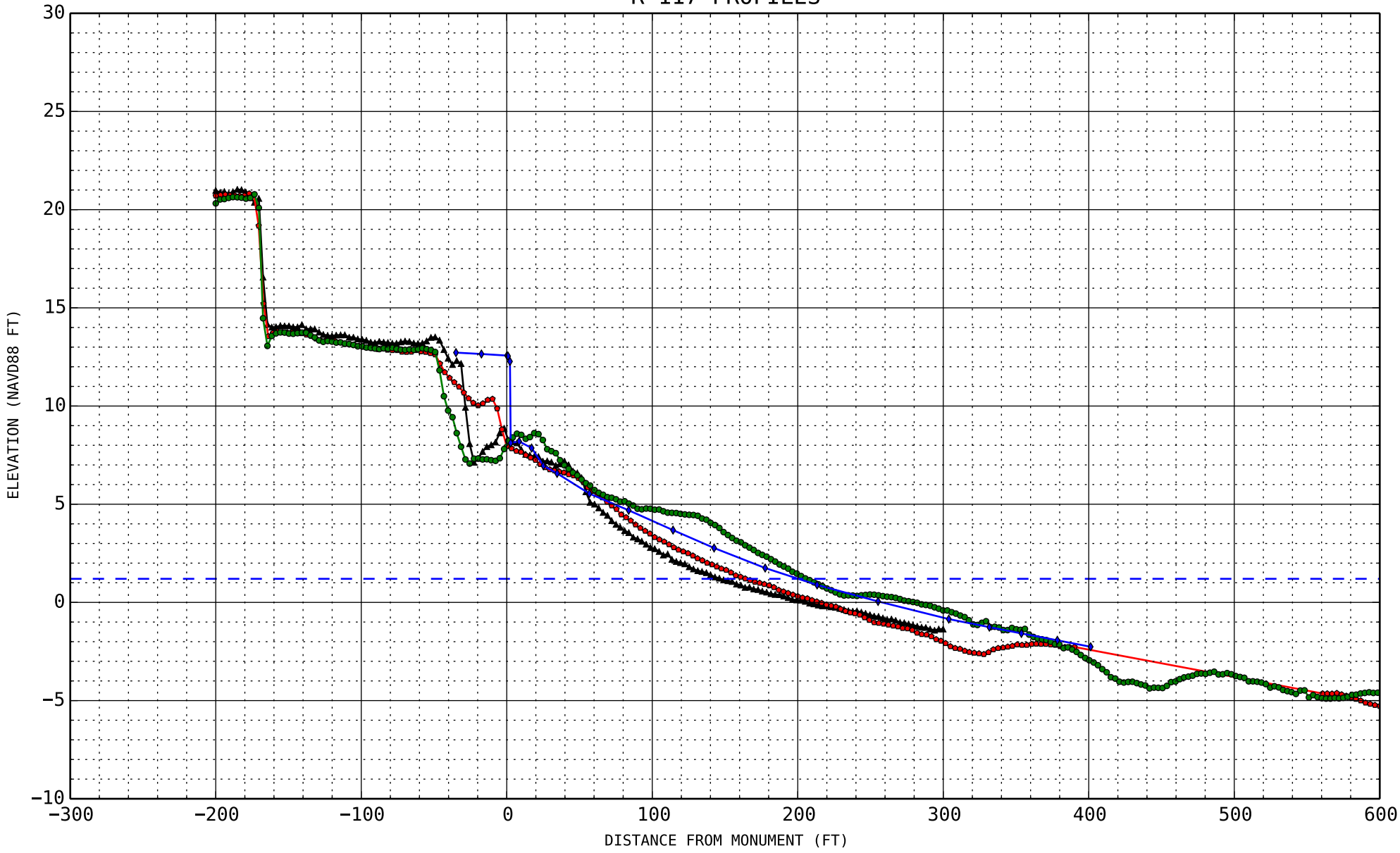


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-116
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

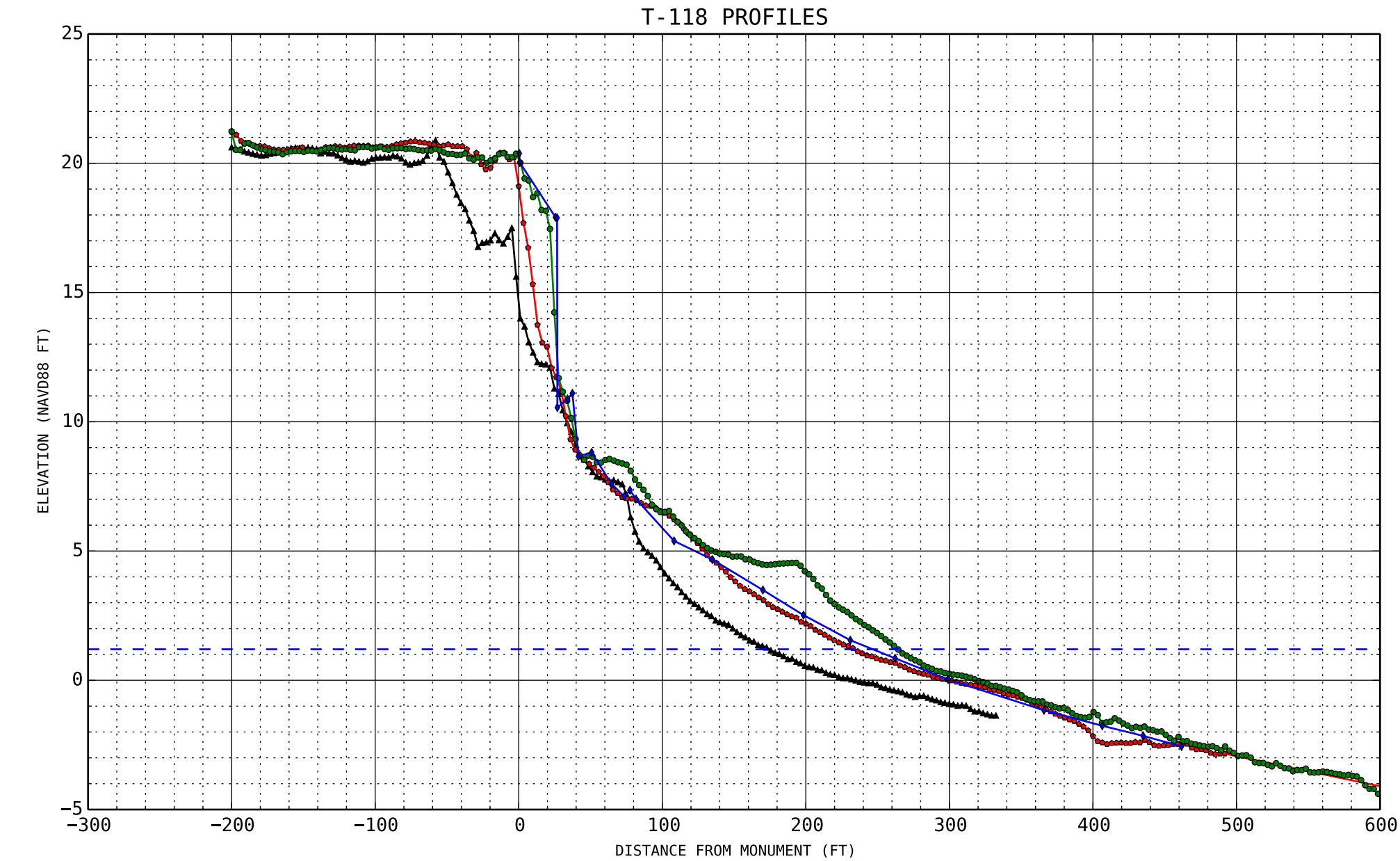
R-117 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

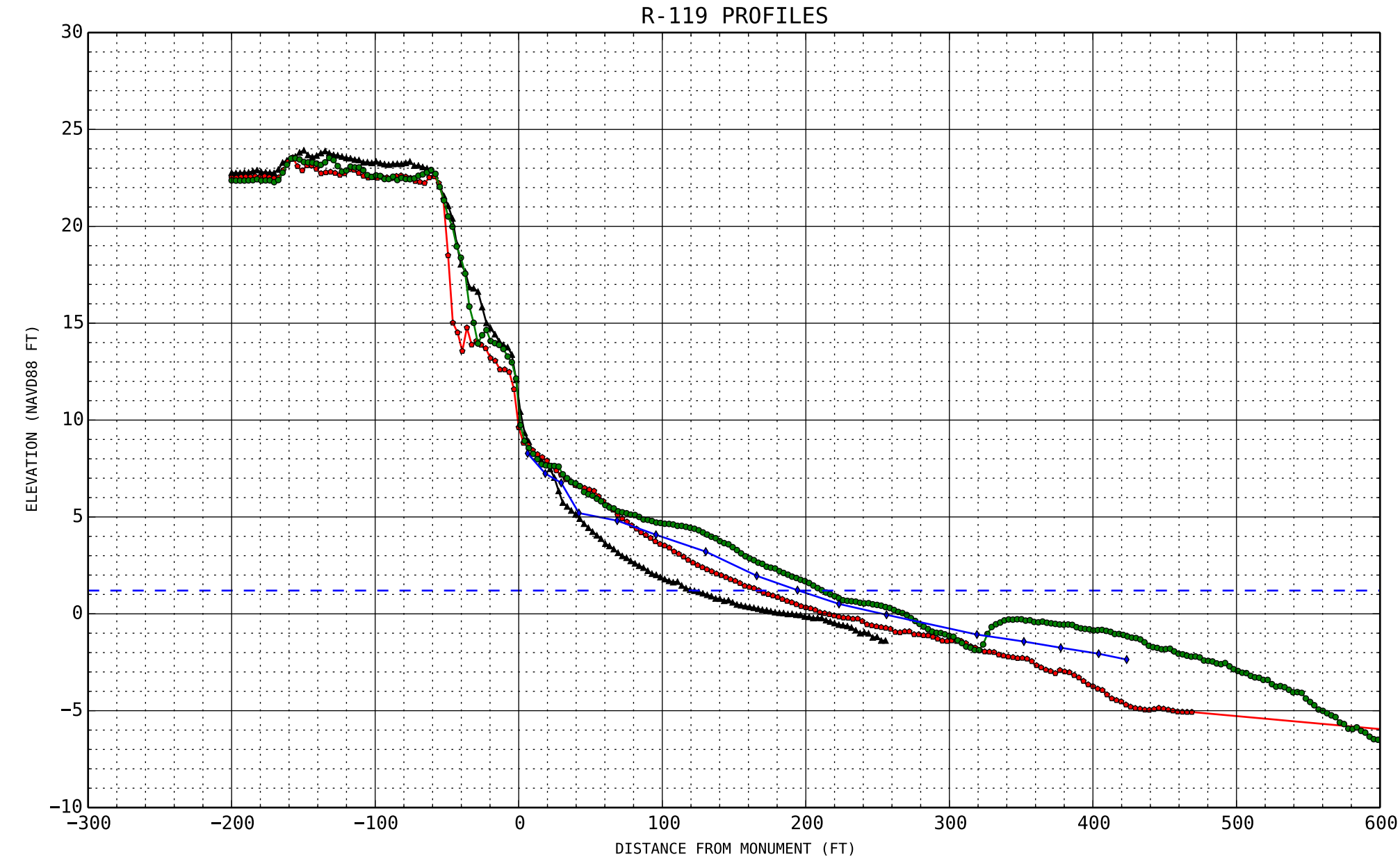
RANGE:	R-117
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-118
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

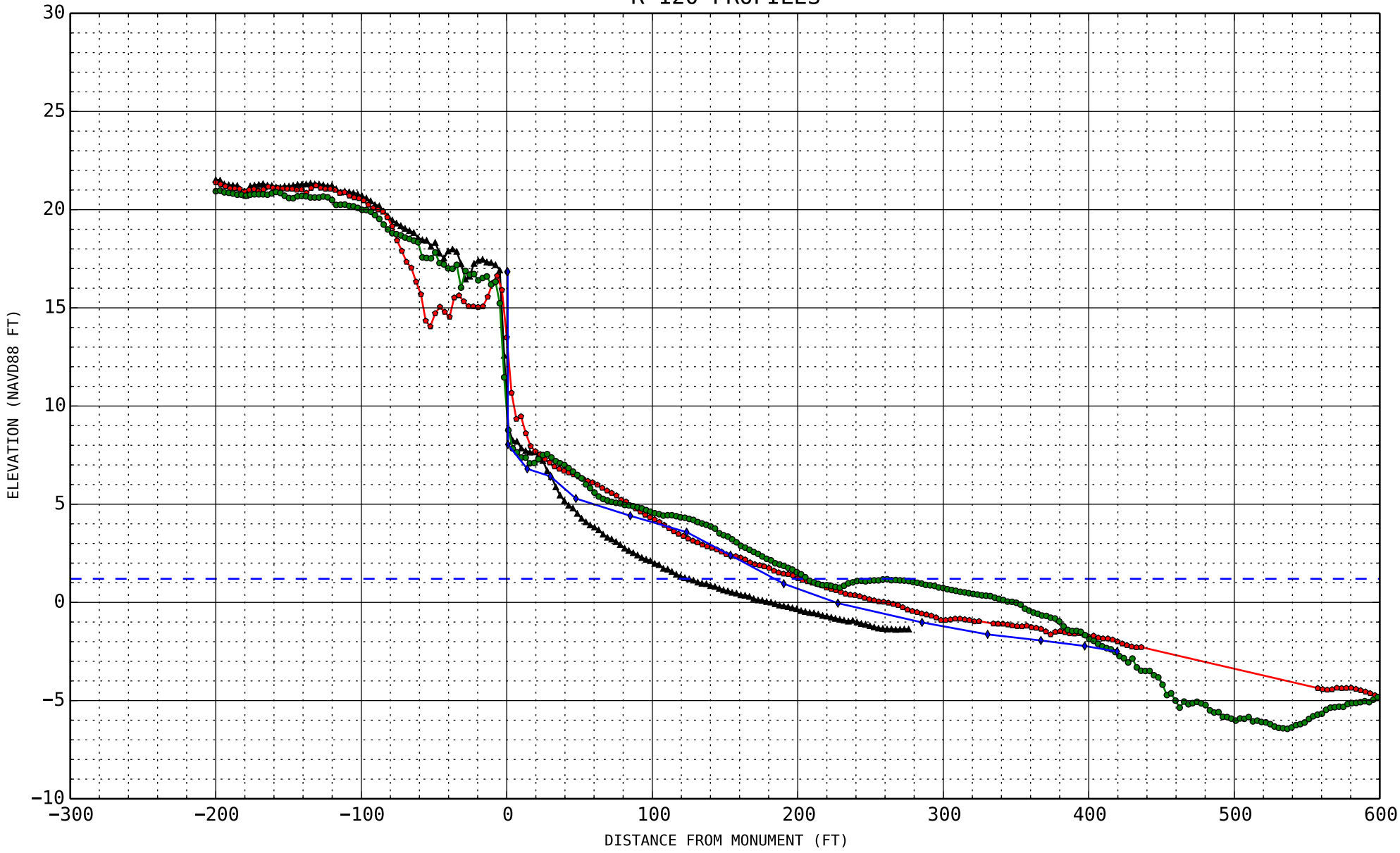


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-119
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-120 PROFILES

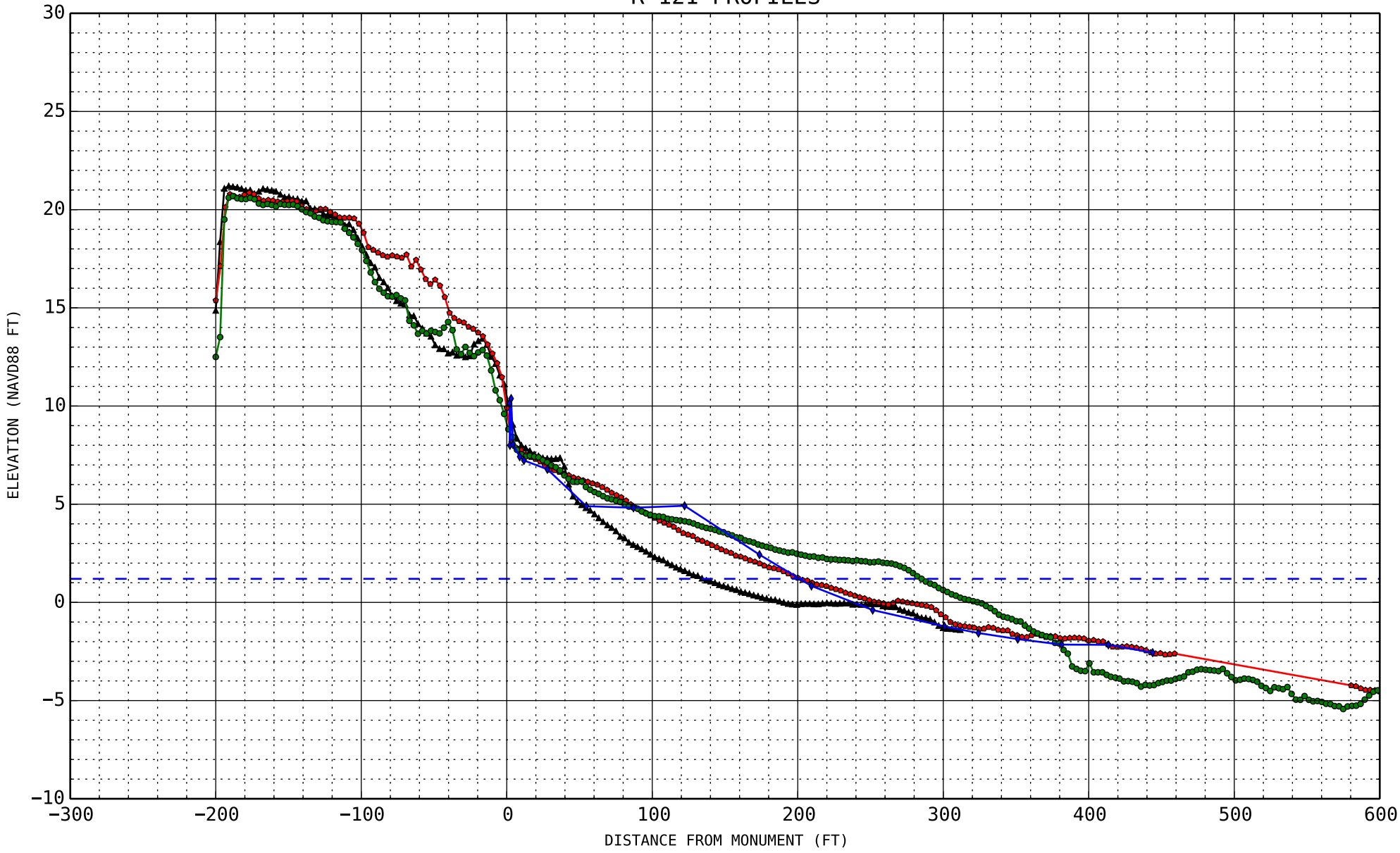


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-120
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-121 PROFILES

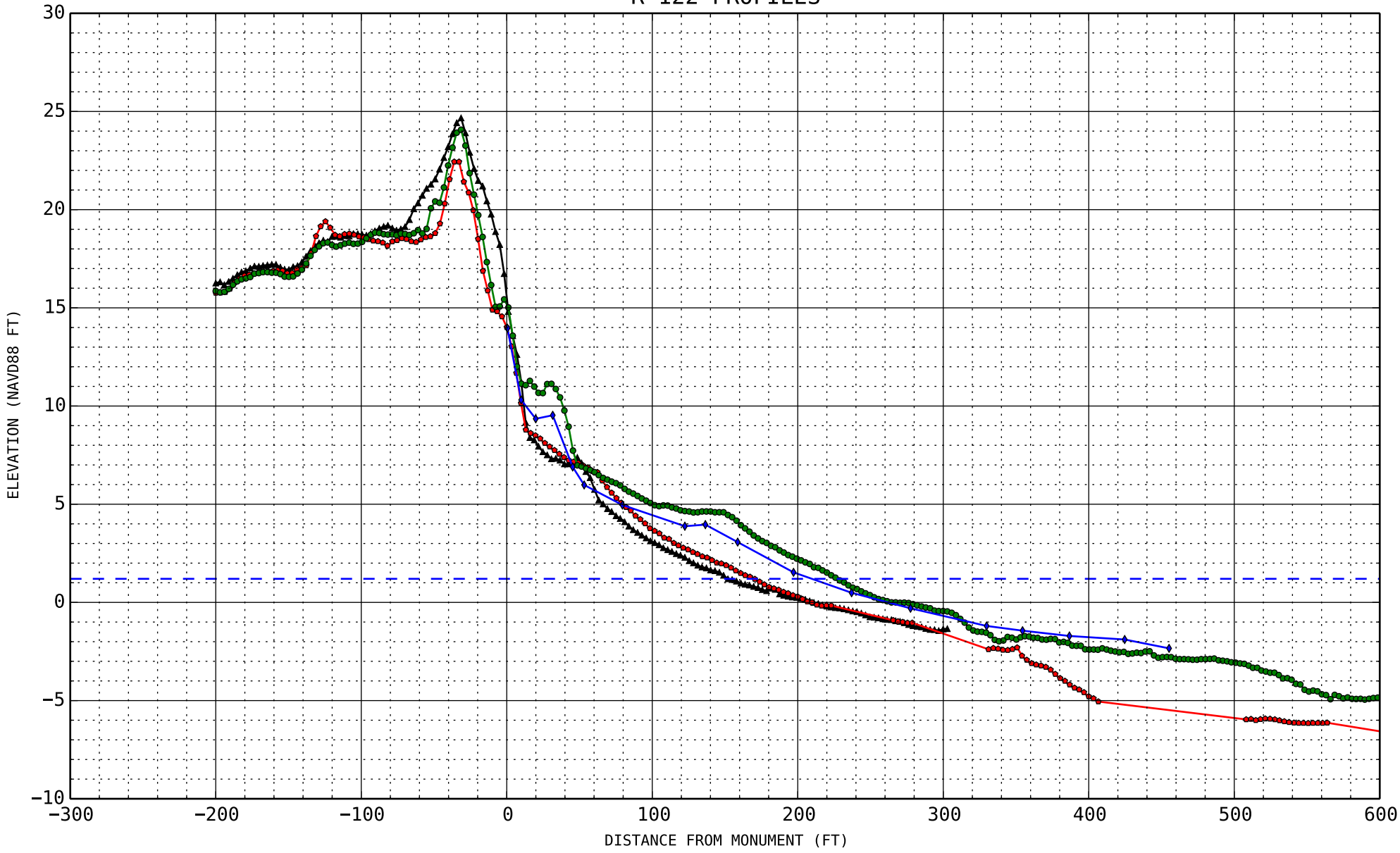


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-121
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-122 PROFILES

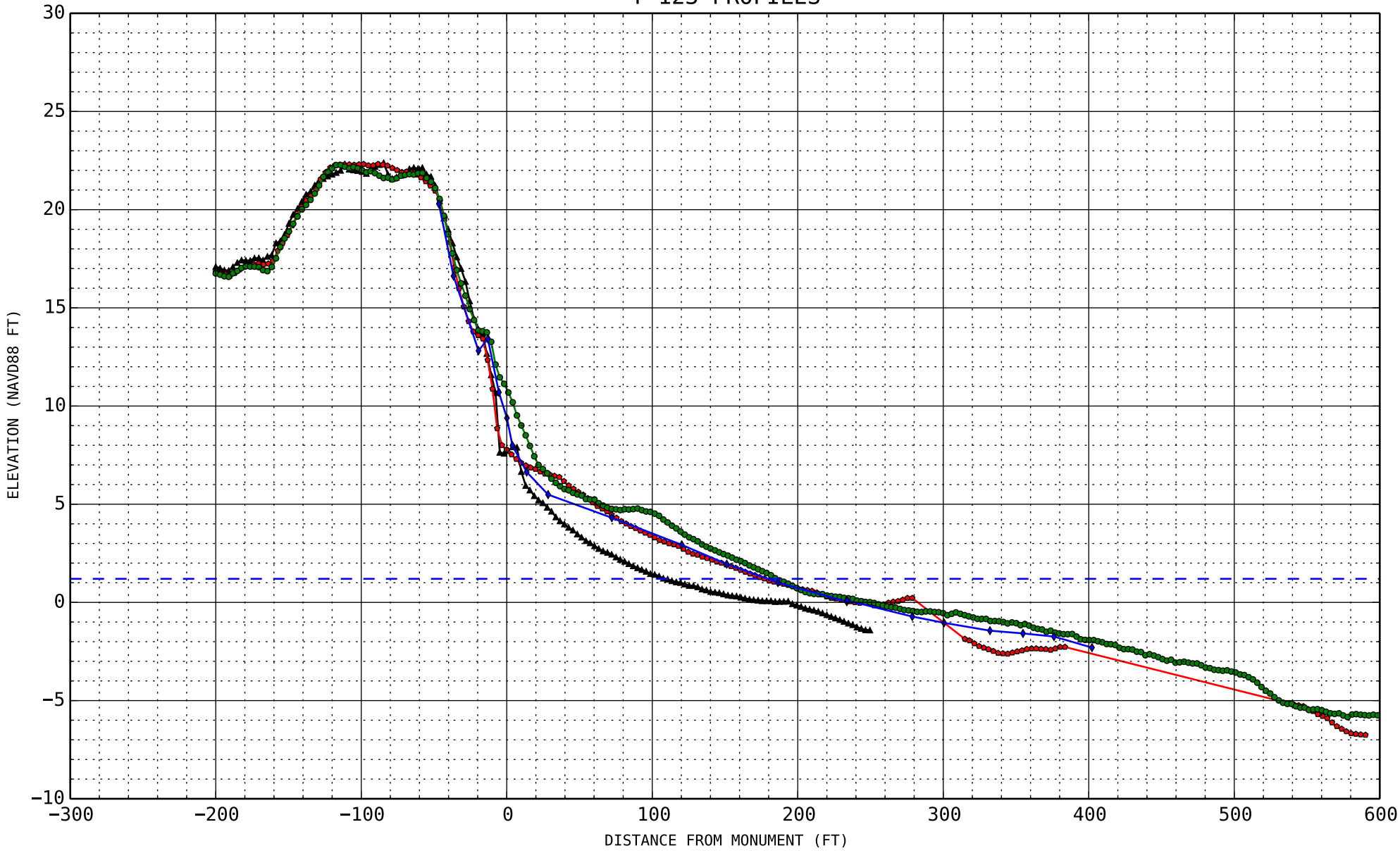


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-122
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-123 PROFILES

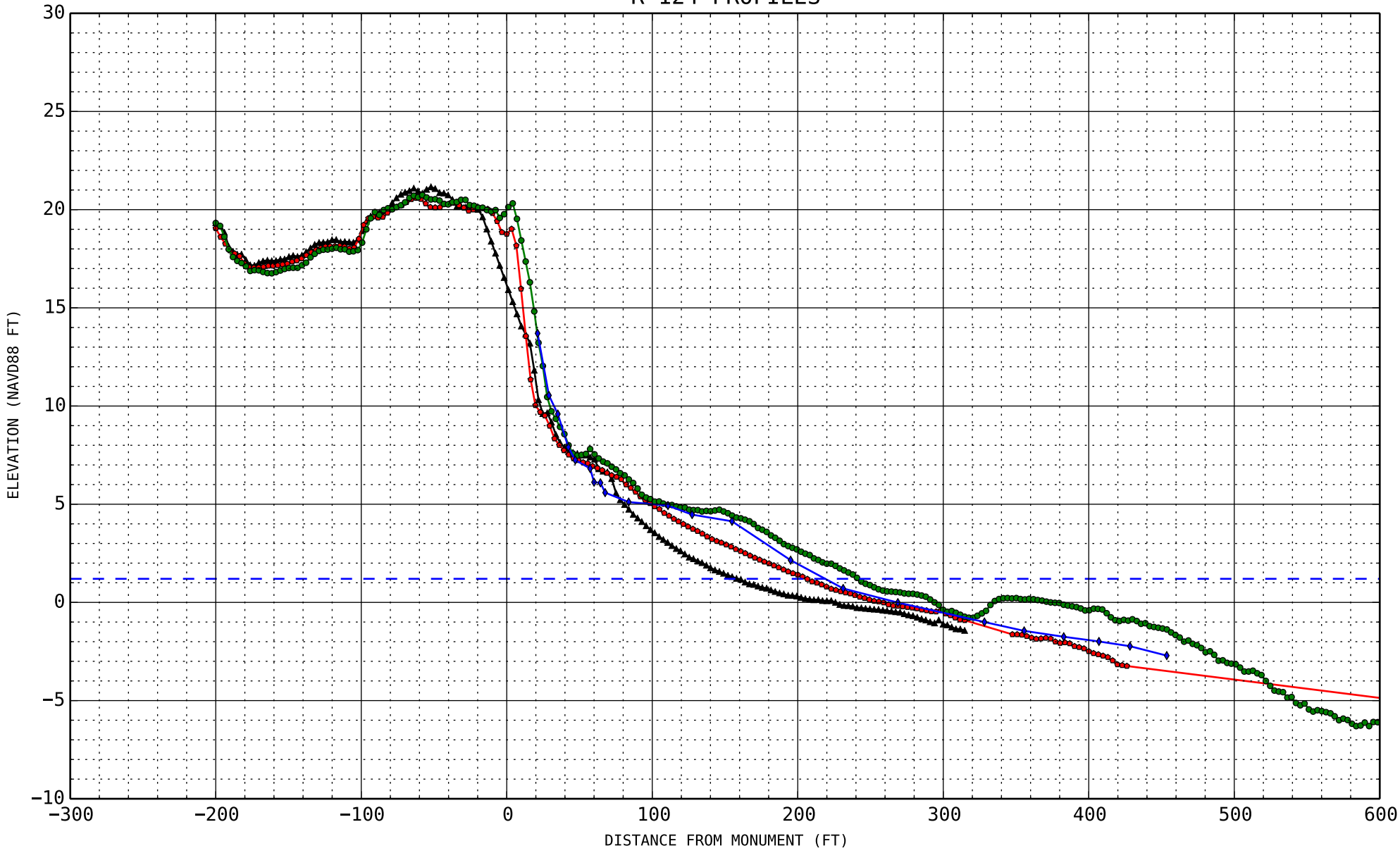


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-123
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-124 PROFILES

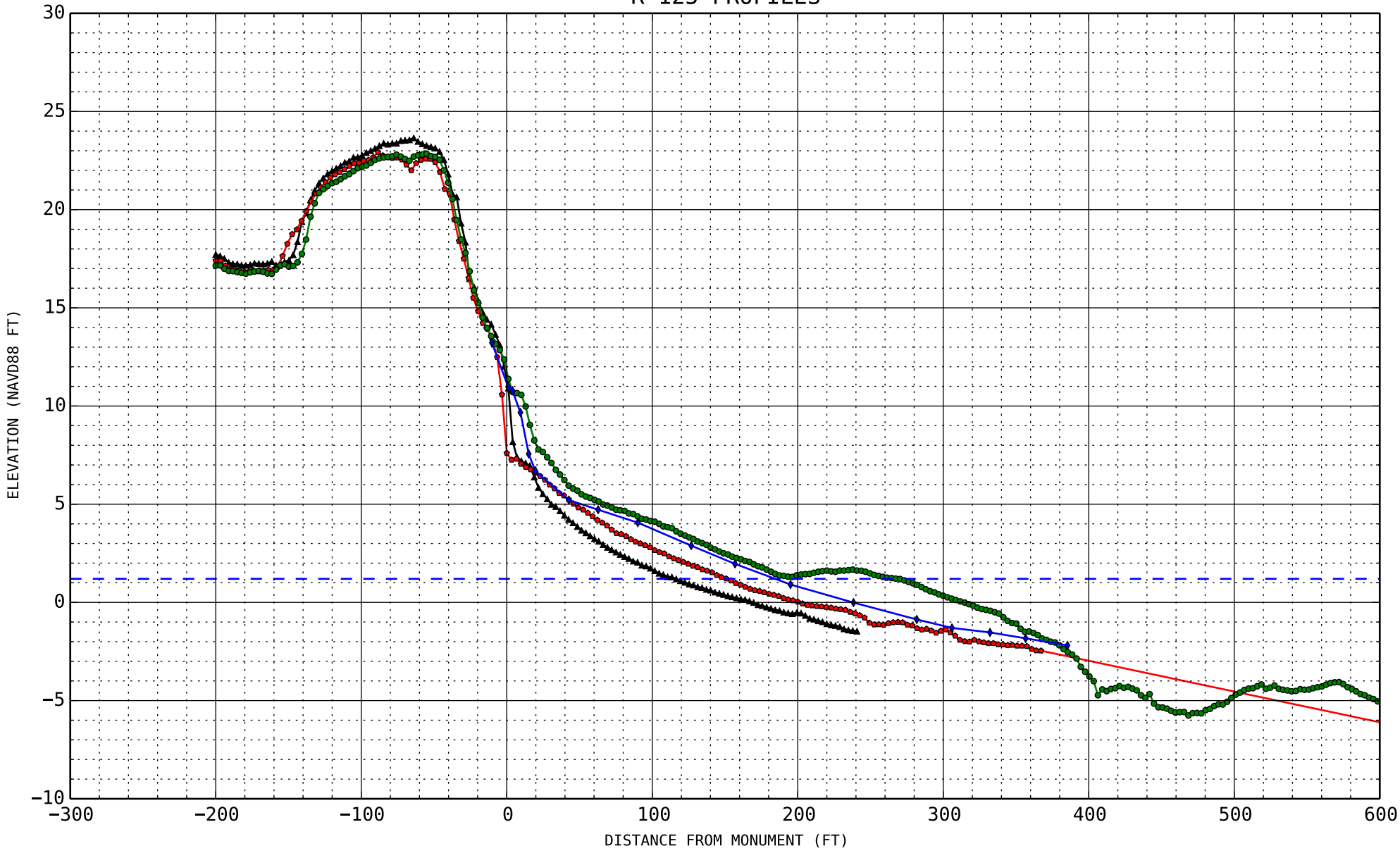


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-124
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-125 PROFILES

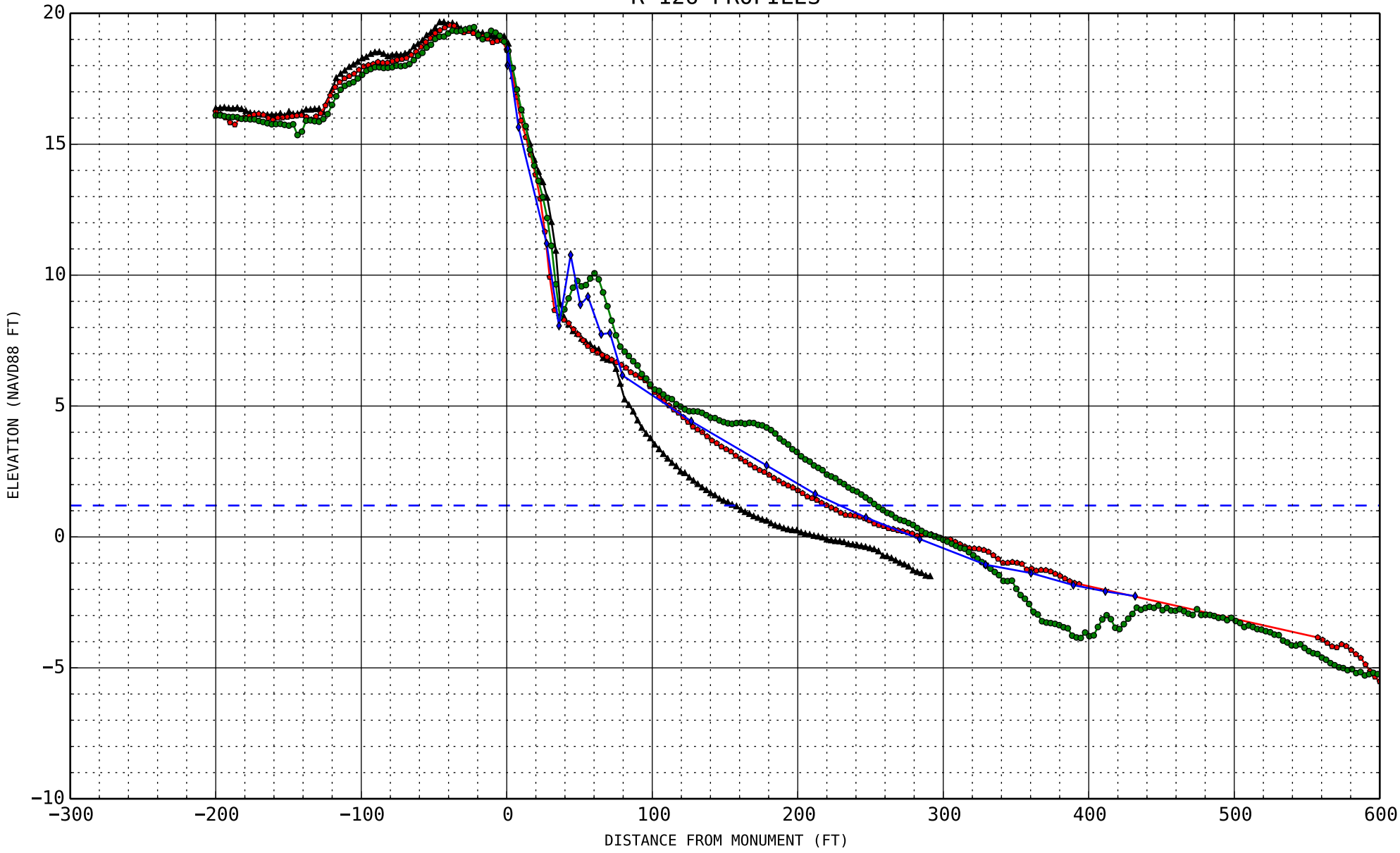


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-125
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

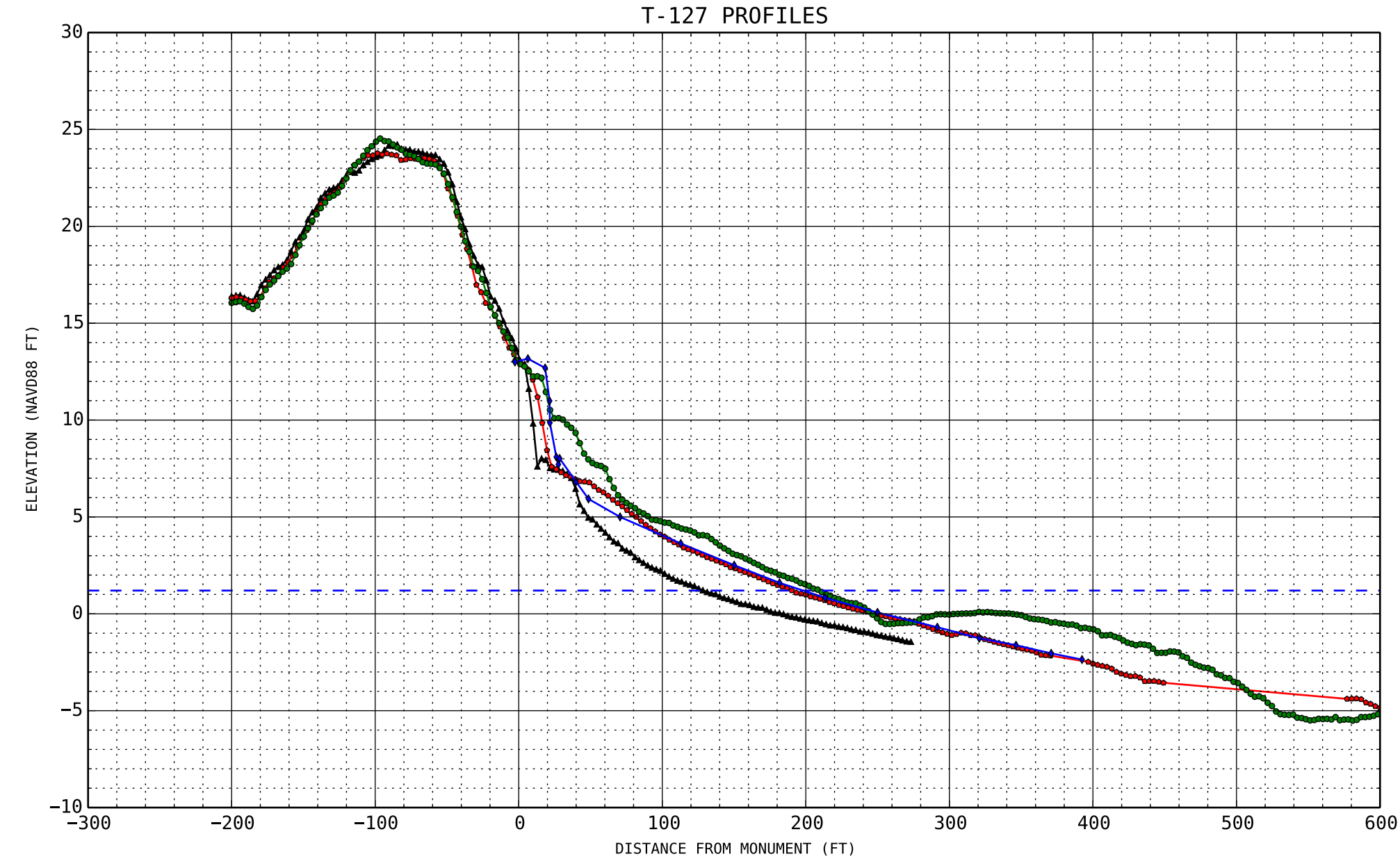
R-126 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-126
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

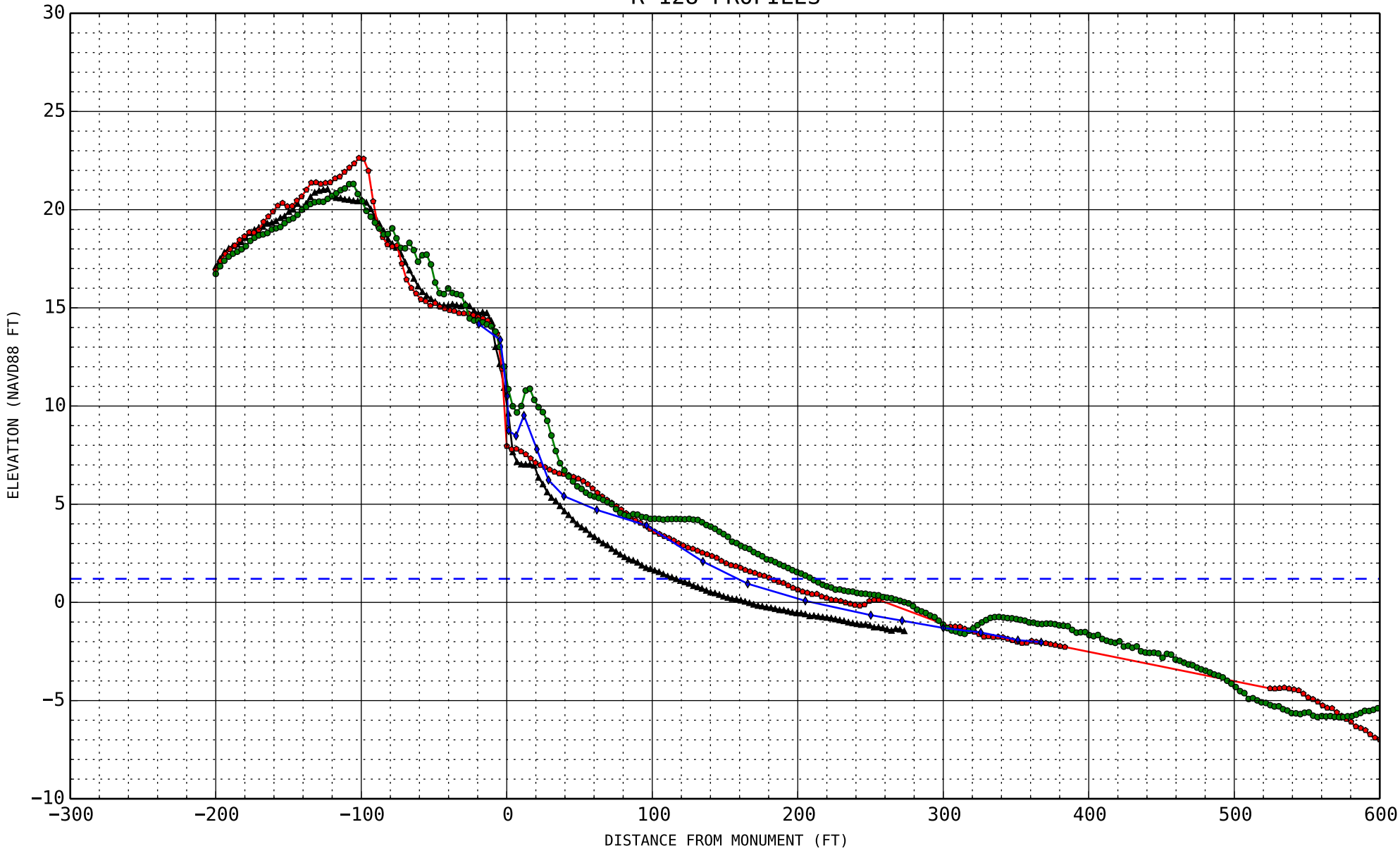


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-127
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

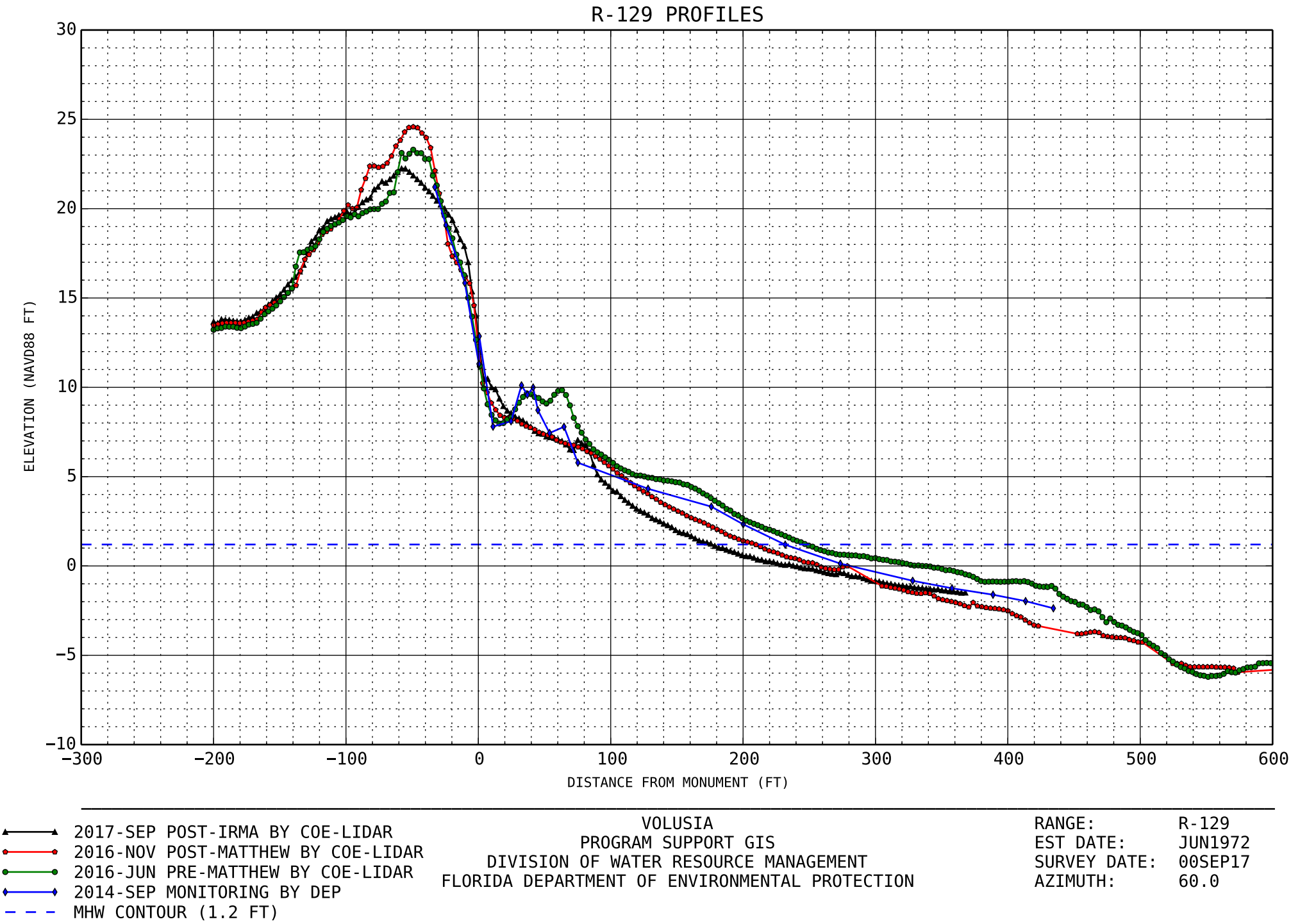
R-128 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-128
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

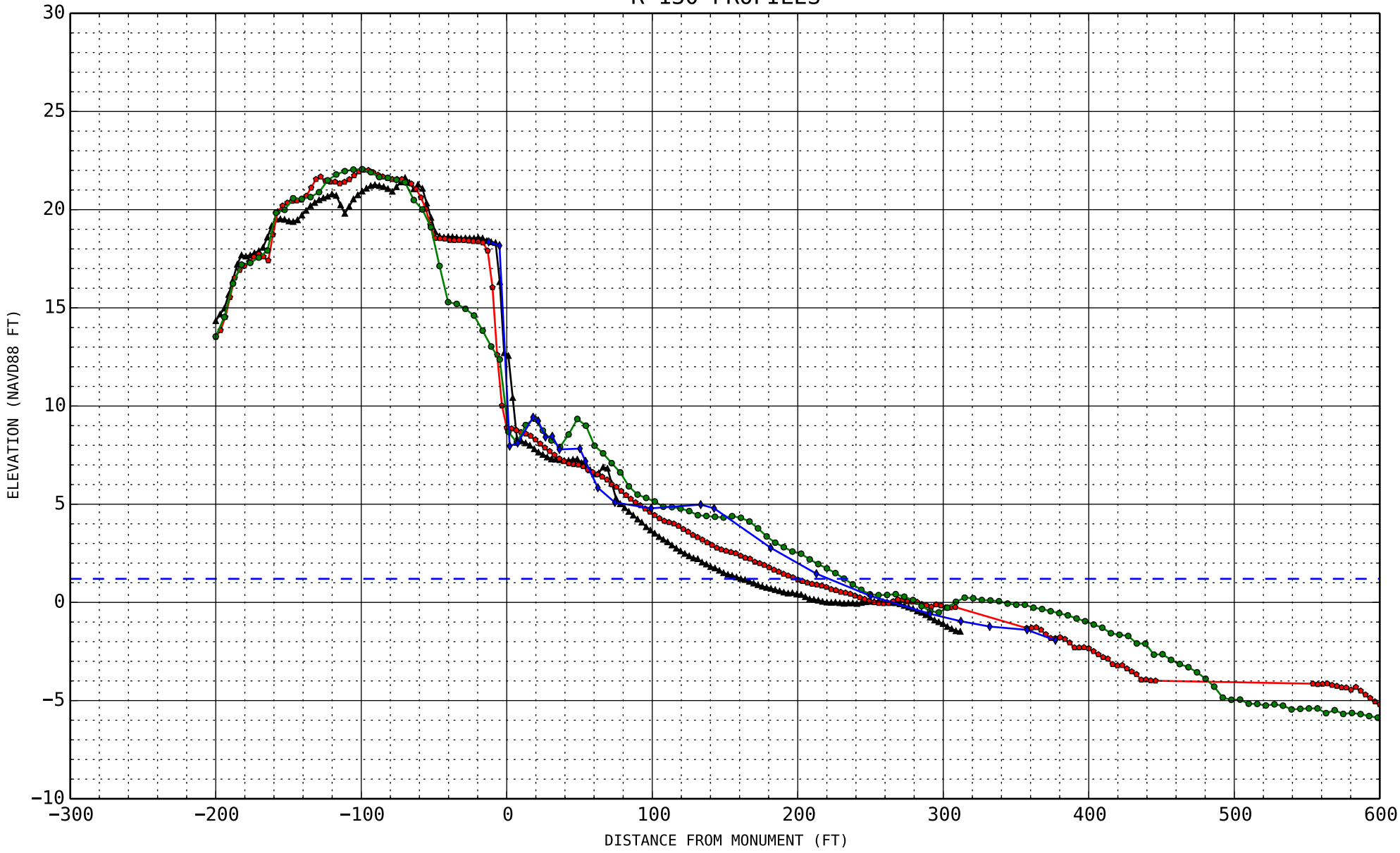


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-129
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-130 PROFILES

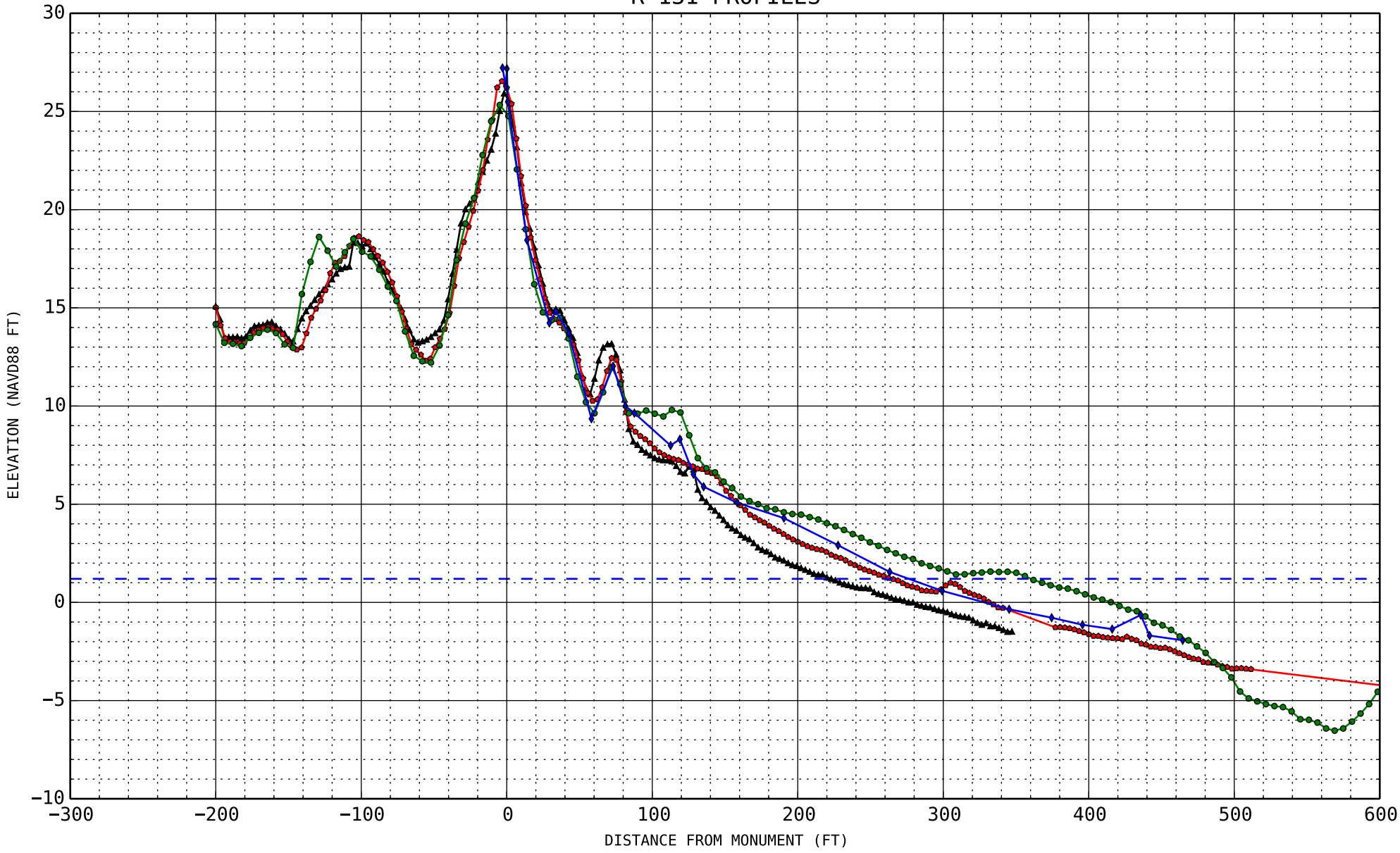


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-130
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-131 PROFILES

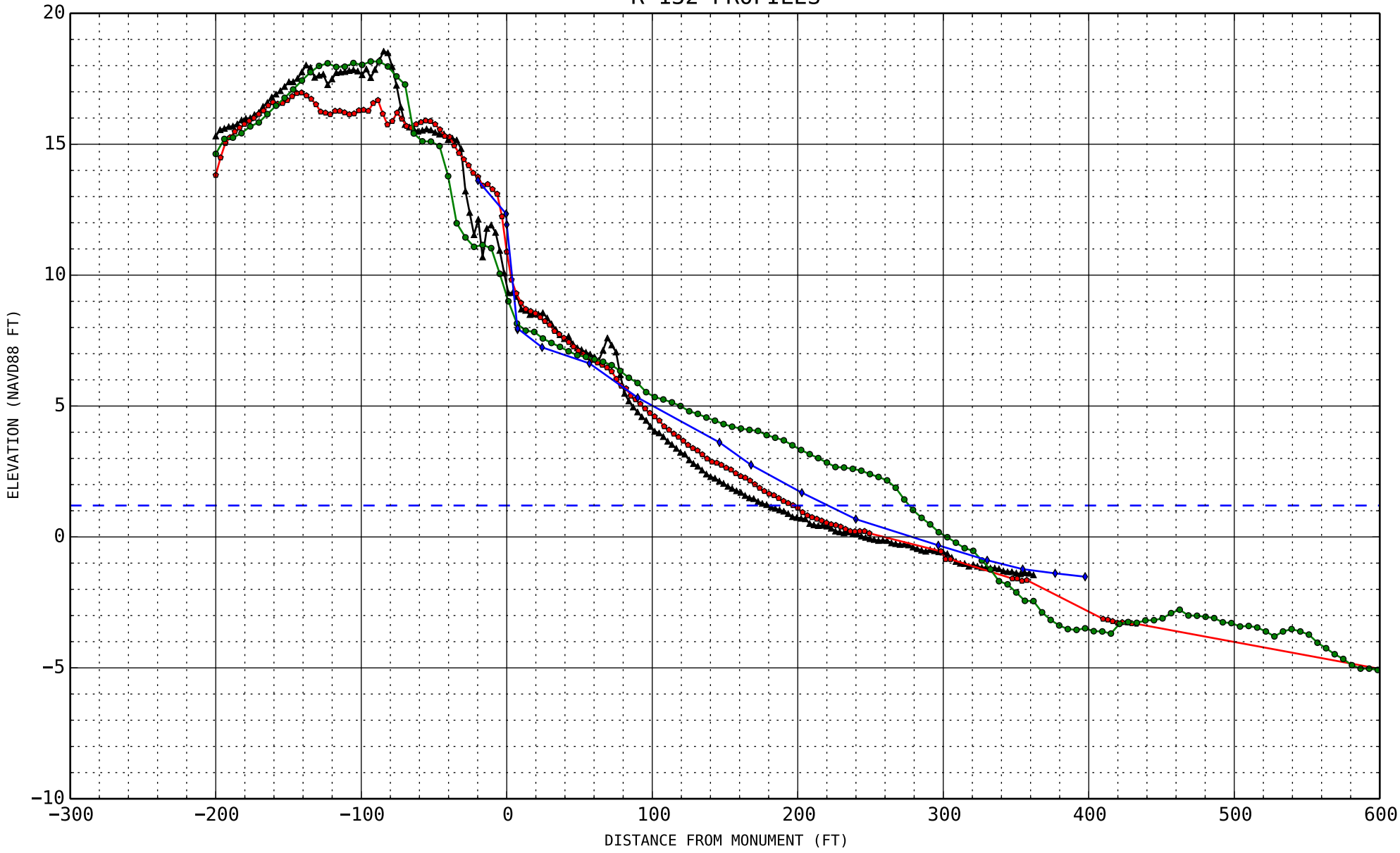


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-131
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-132 PROFILES

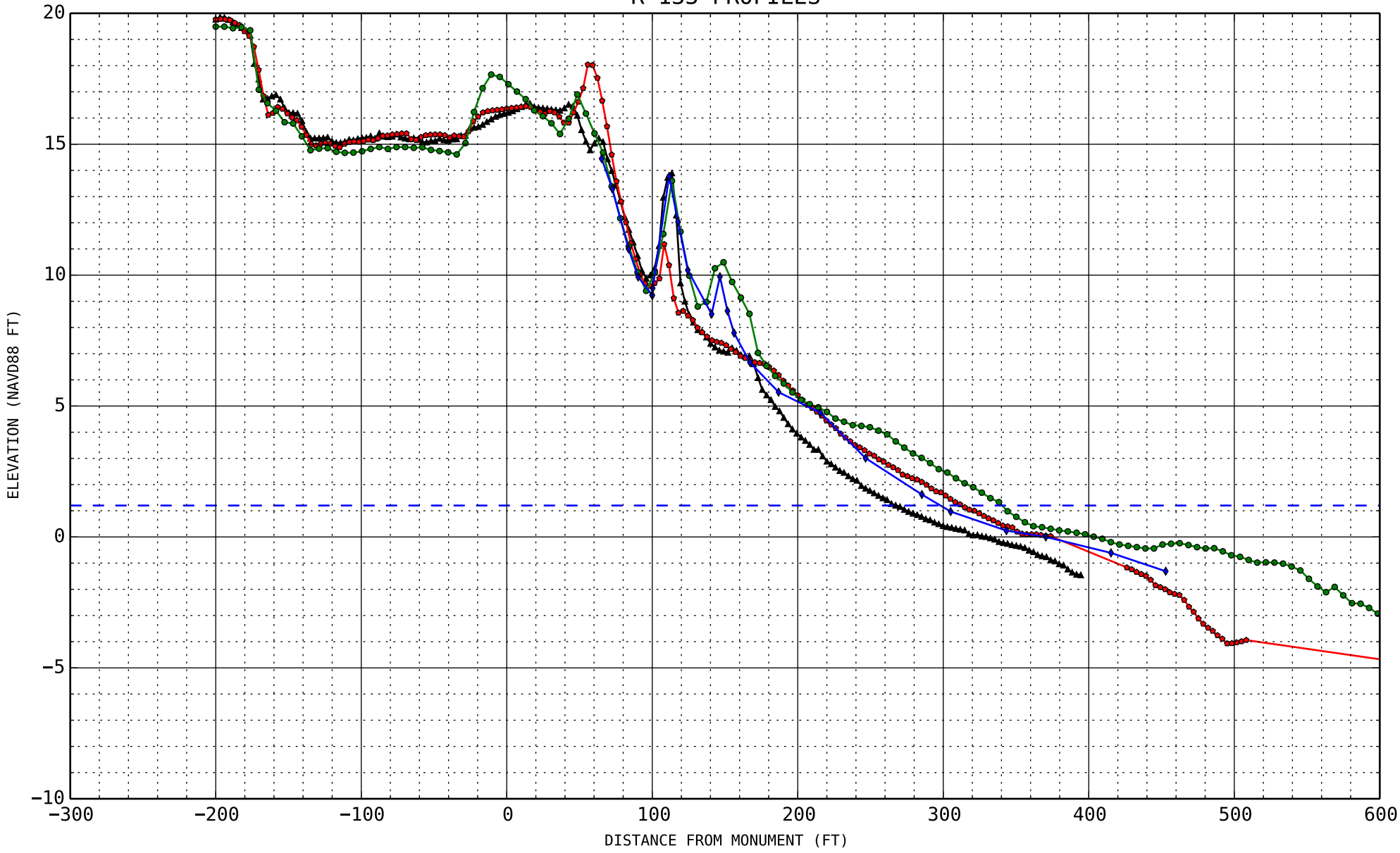


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-132
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

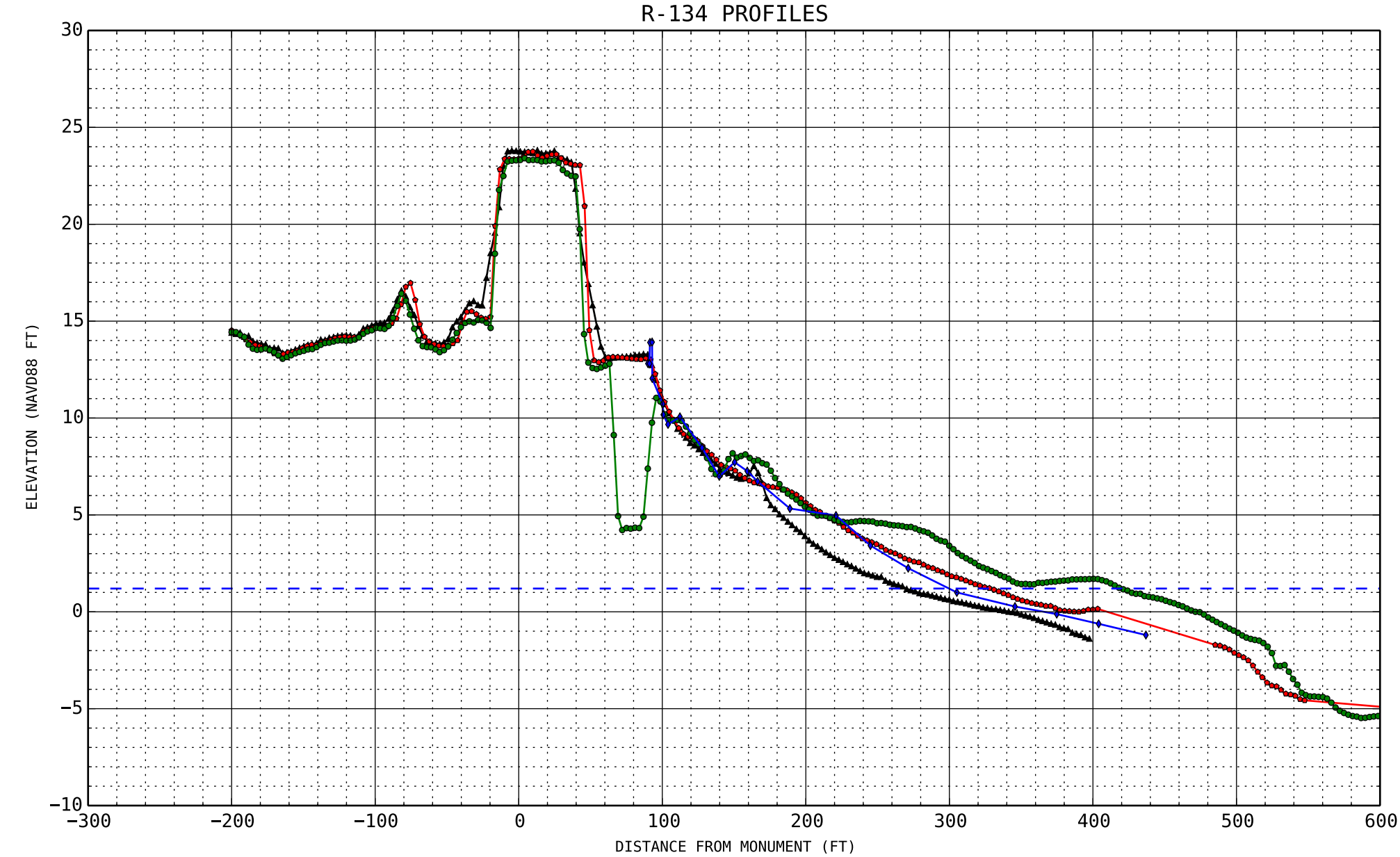
R-133 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-133
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

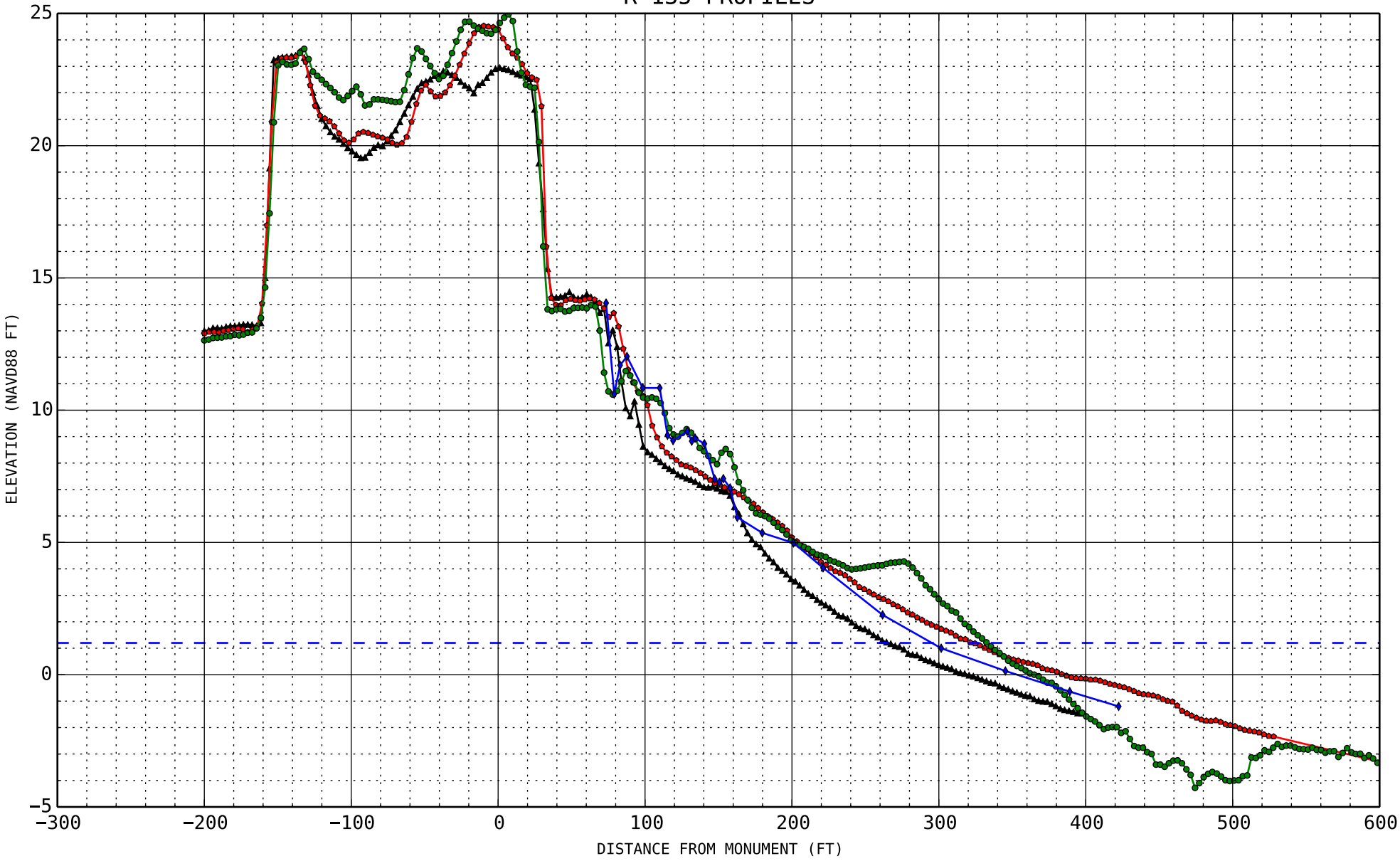


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-134
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-135 PROFILES

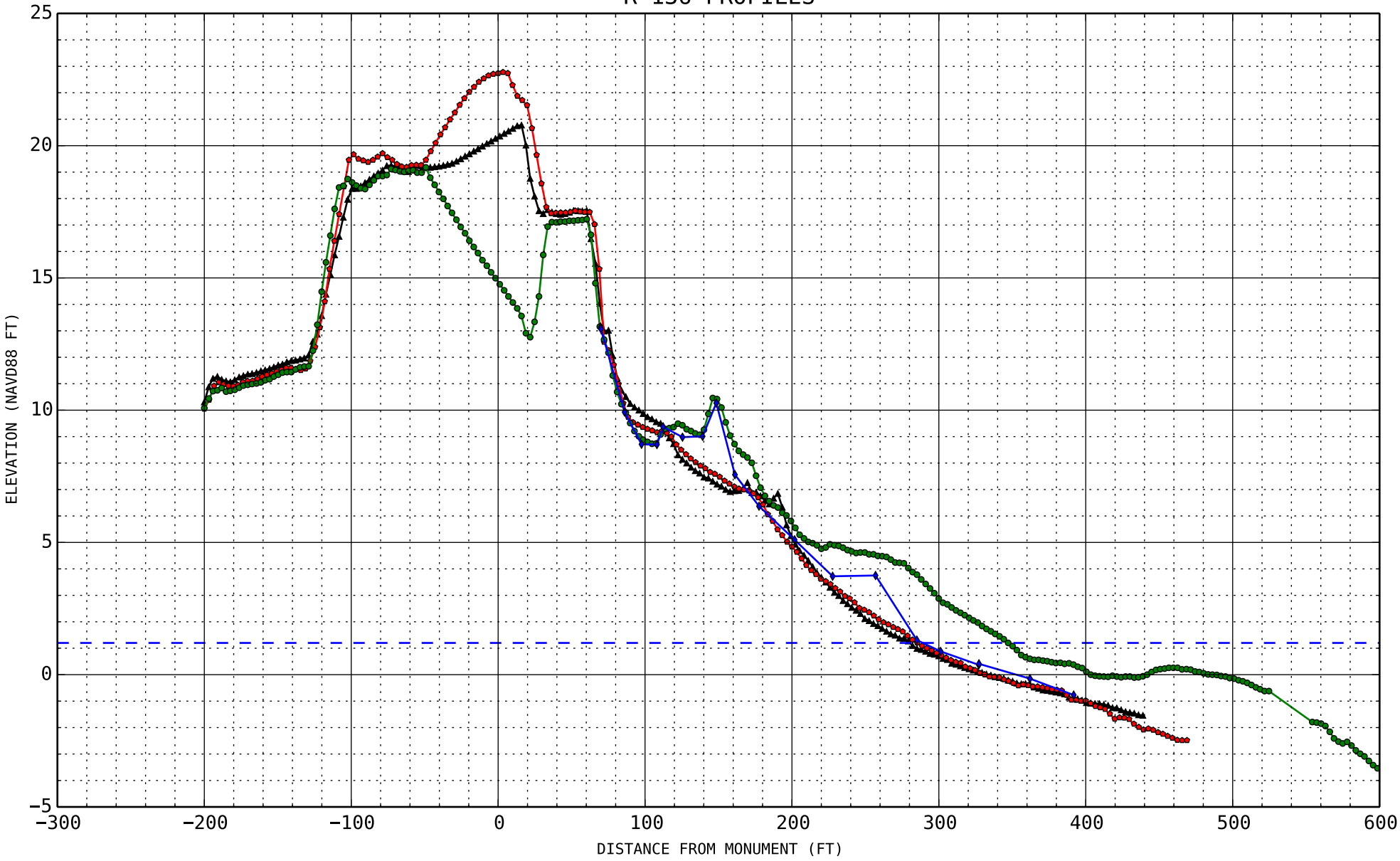


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-135
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-136 PROFILES

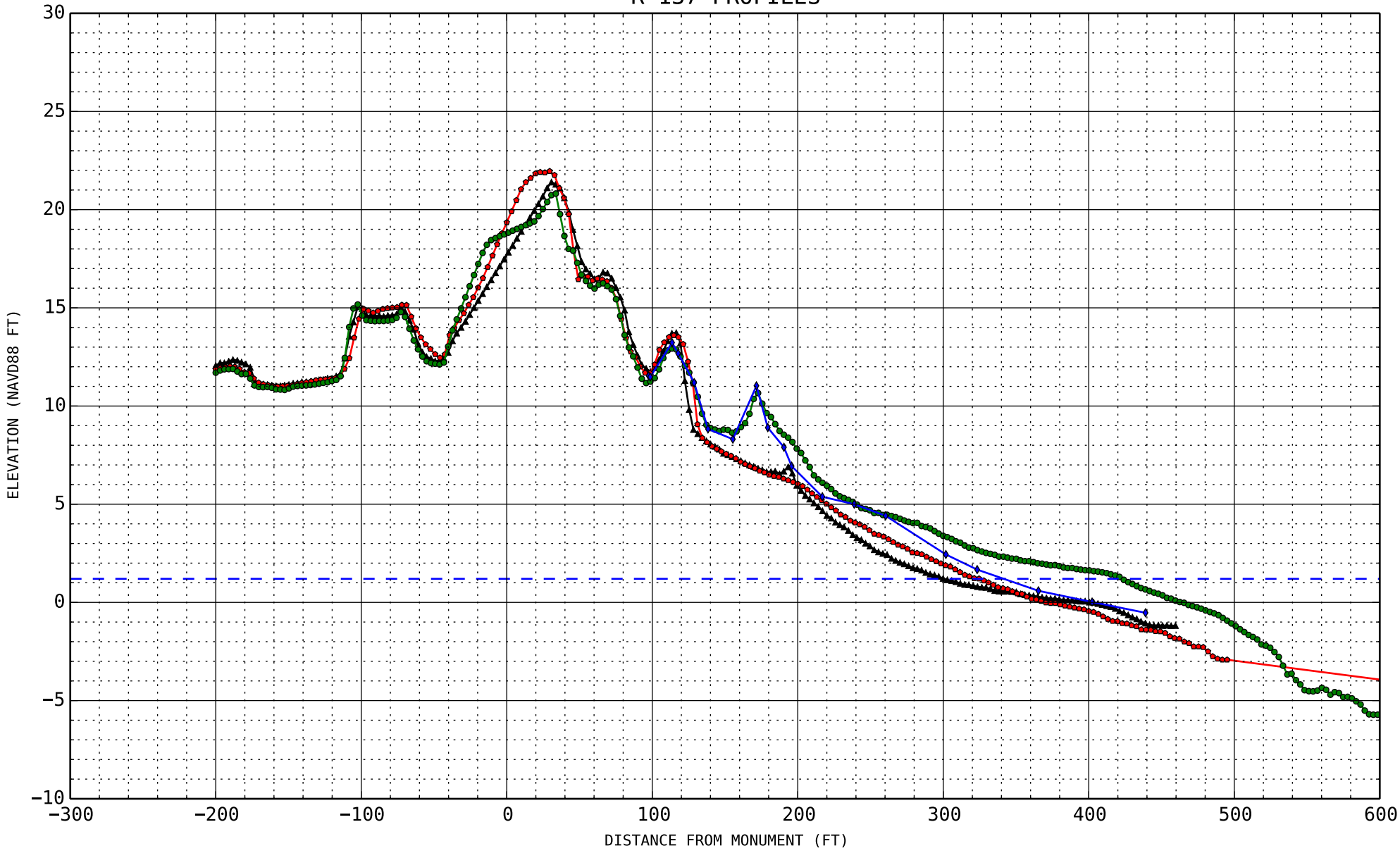


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-136
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-137 PROFILES

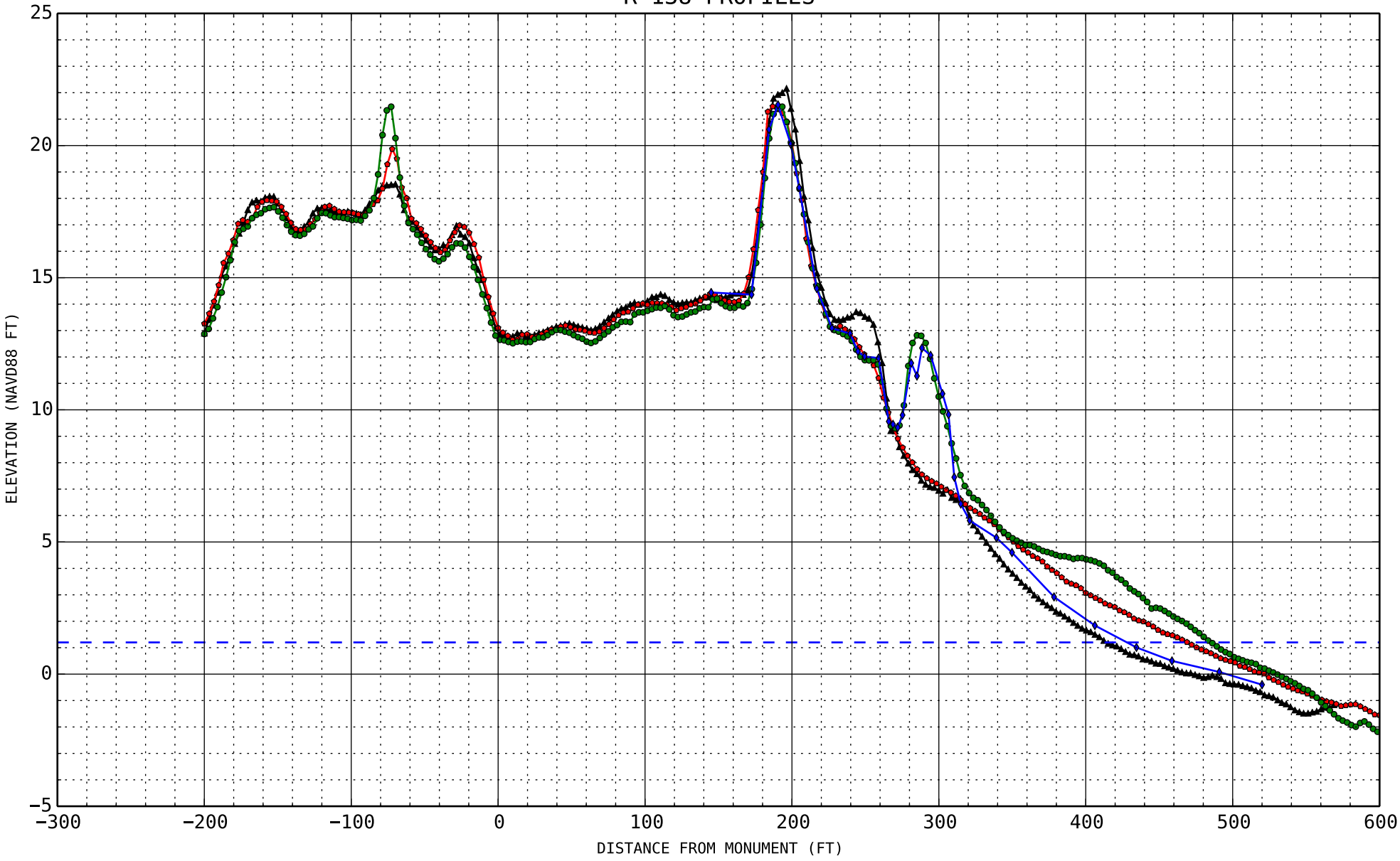


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-137
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-138 PROFILES

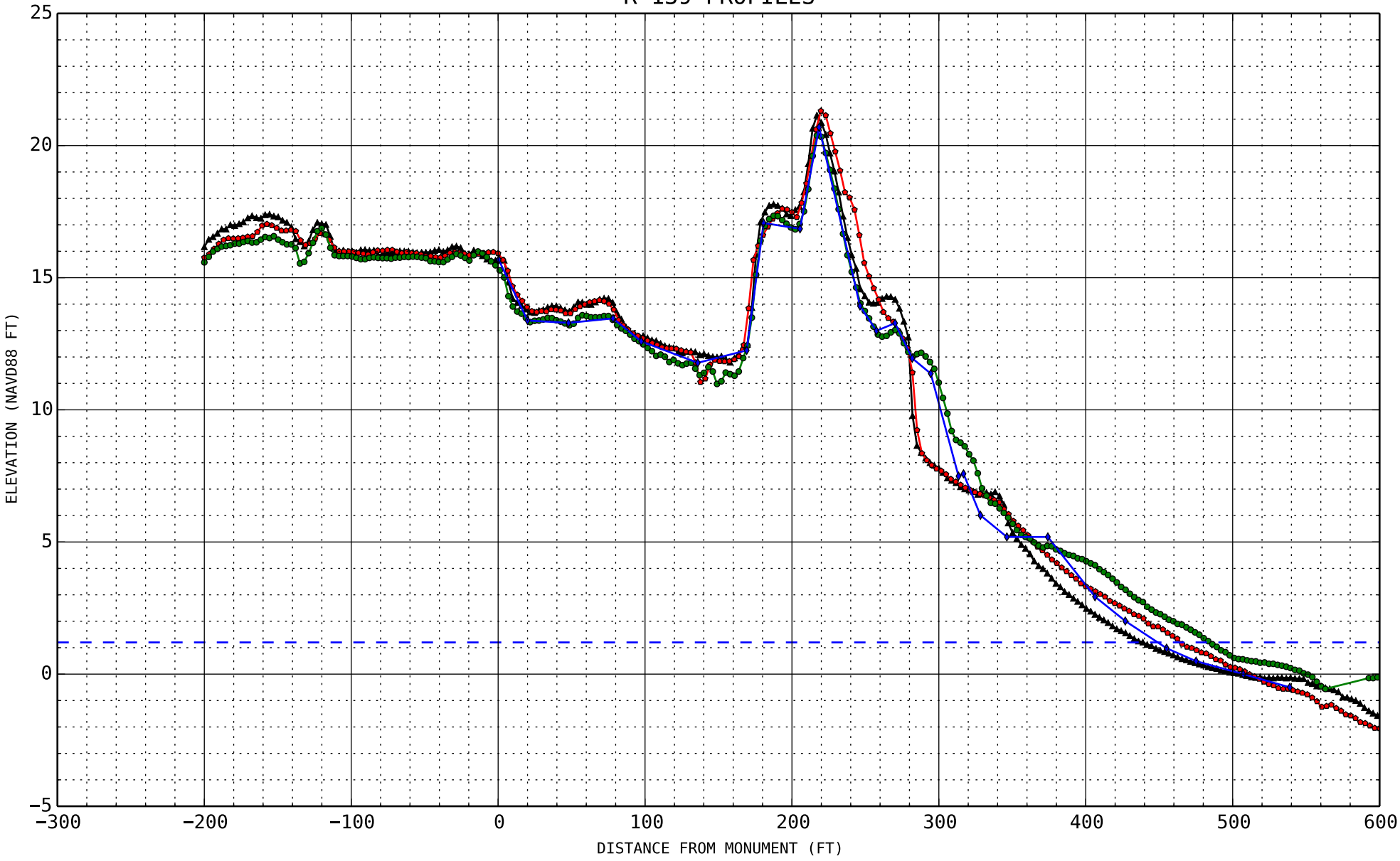


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-138
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

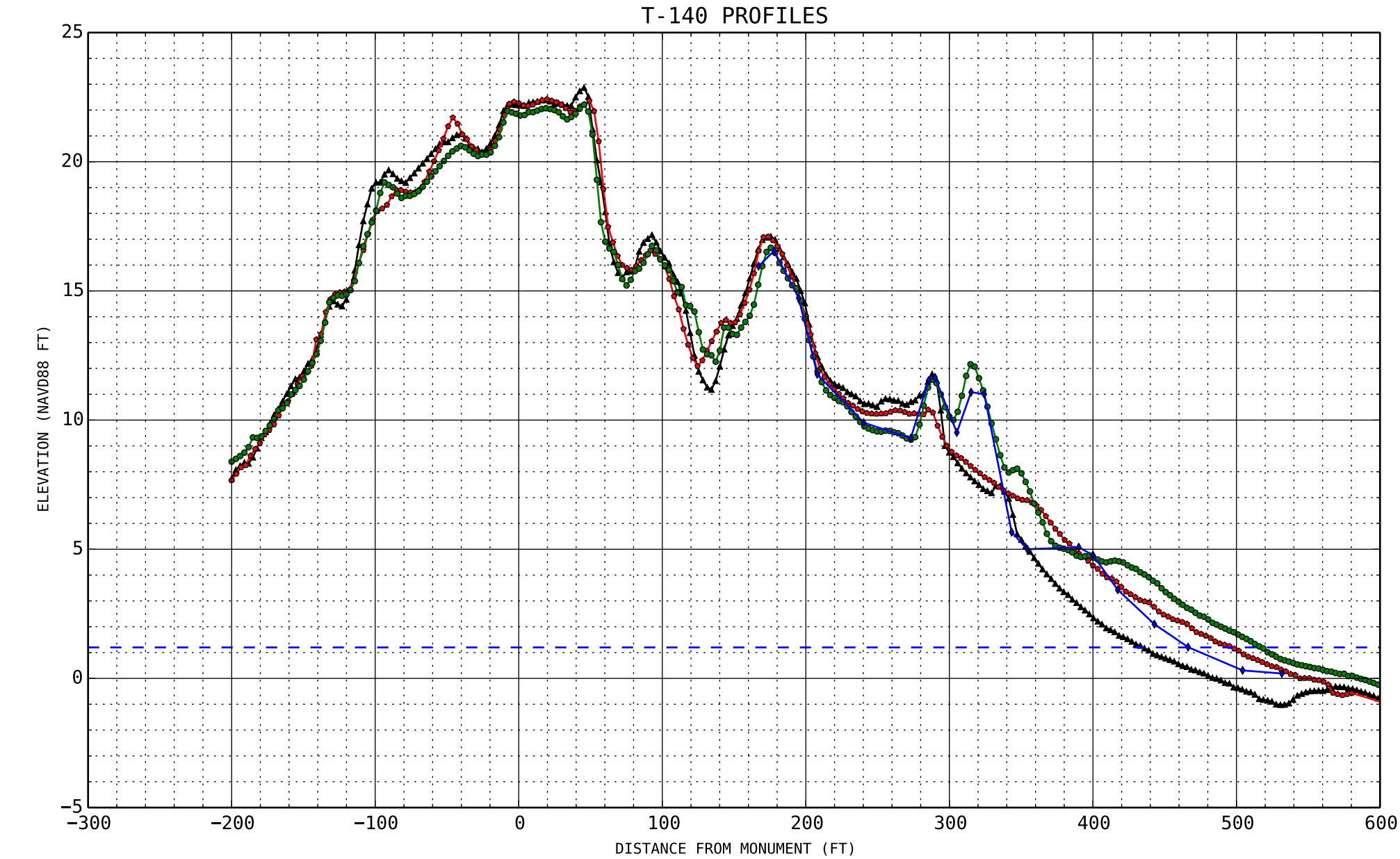
R-139 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-139
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

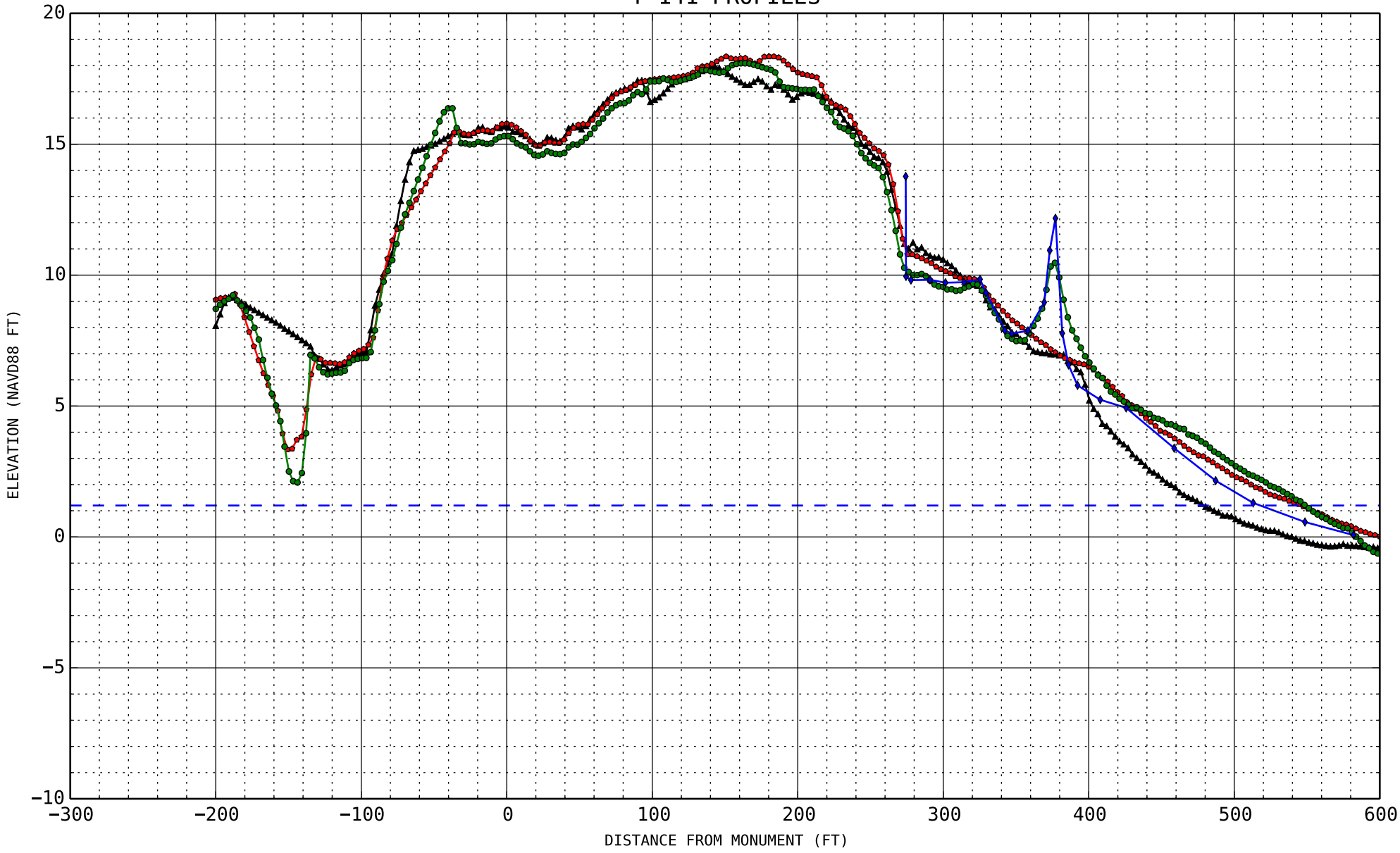


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-140
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-141 PROFILES

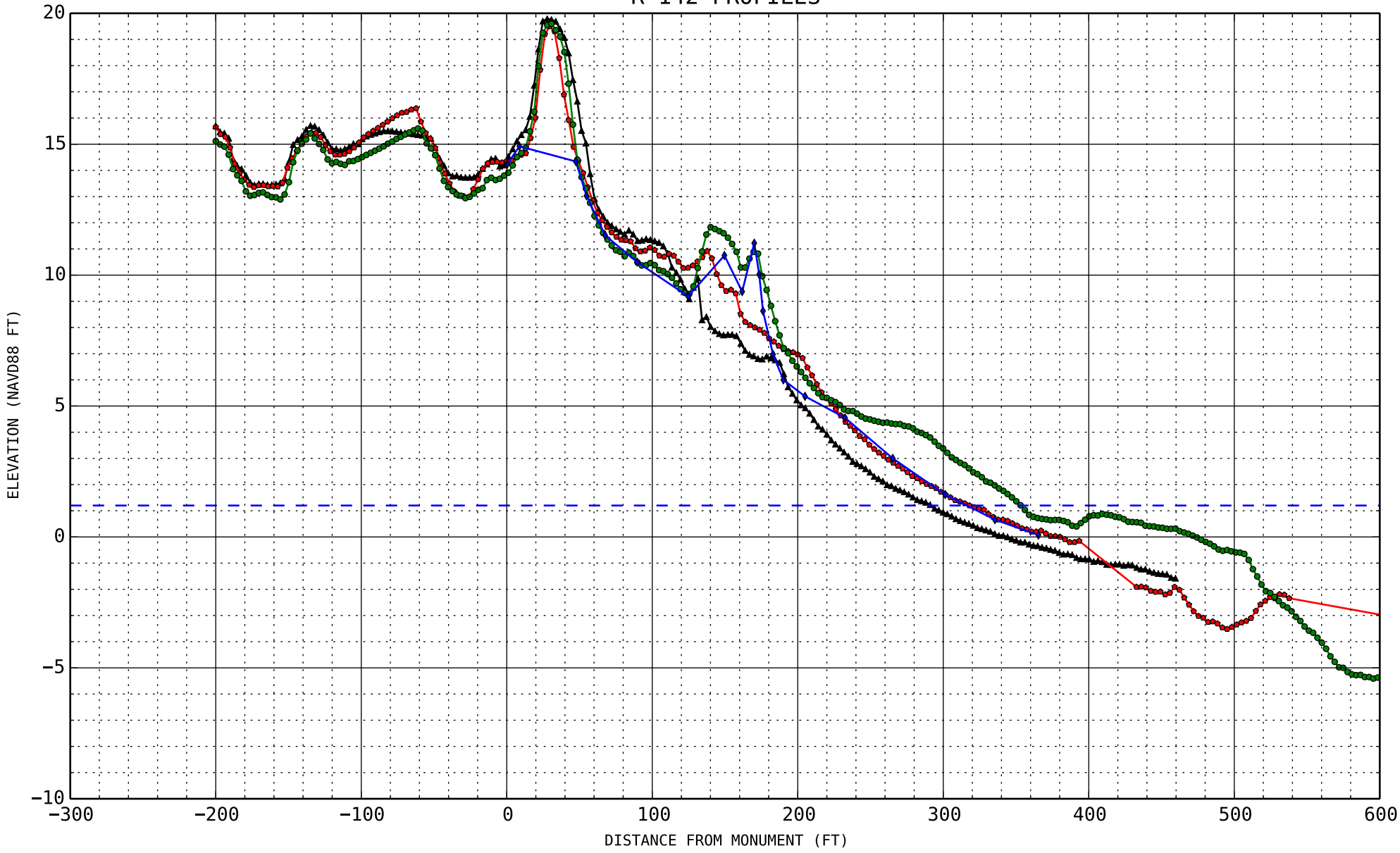


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-141
EST DATE:	MMM1983
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-142 PROFILES

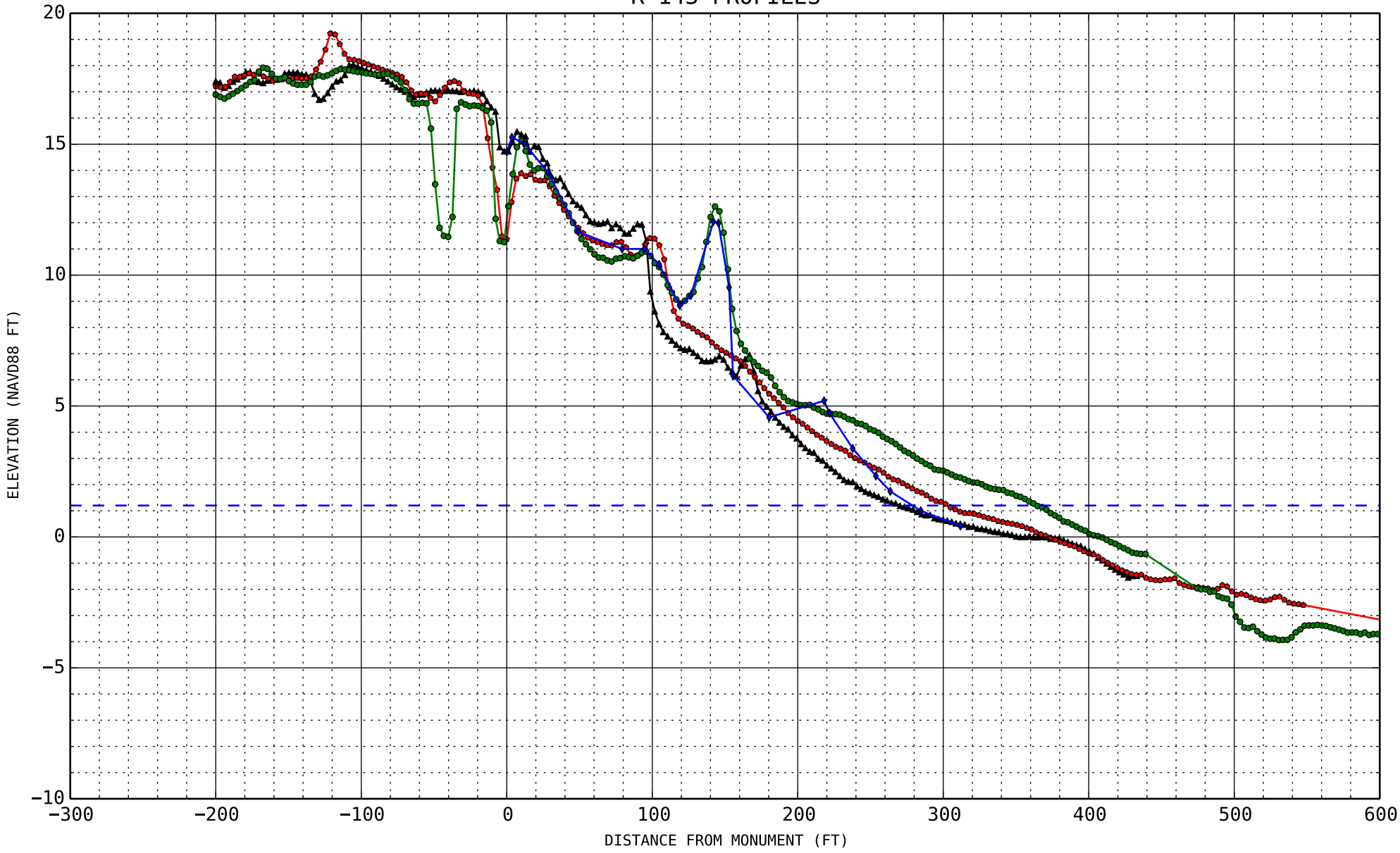


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-142
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-143 PROFILES

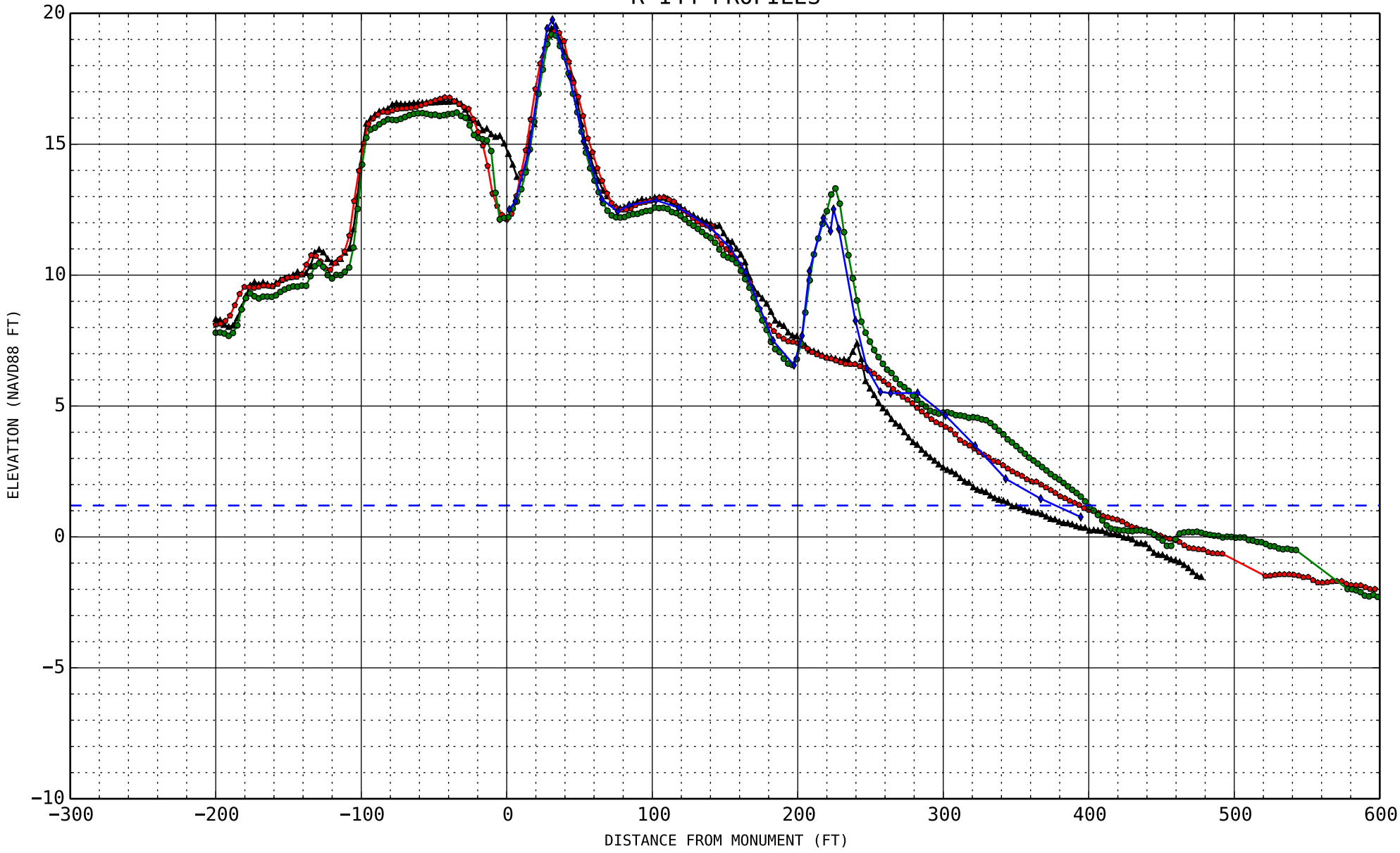


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-143
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-144 PROFILES

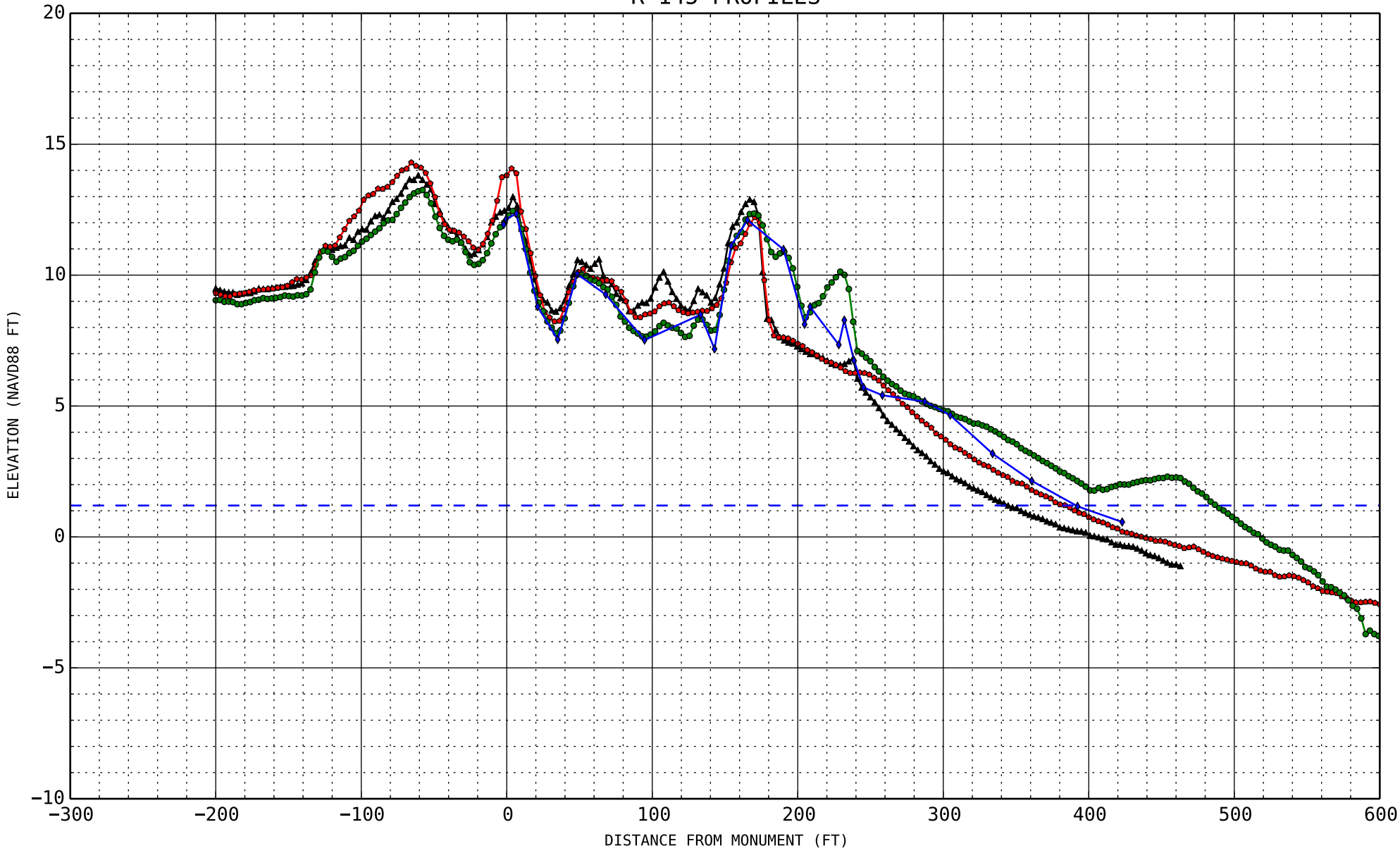


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-144
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-145 PROFILES

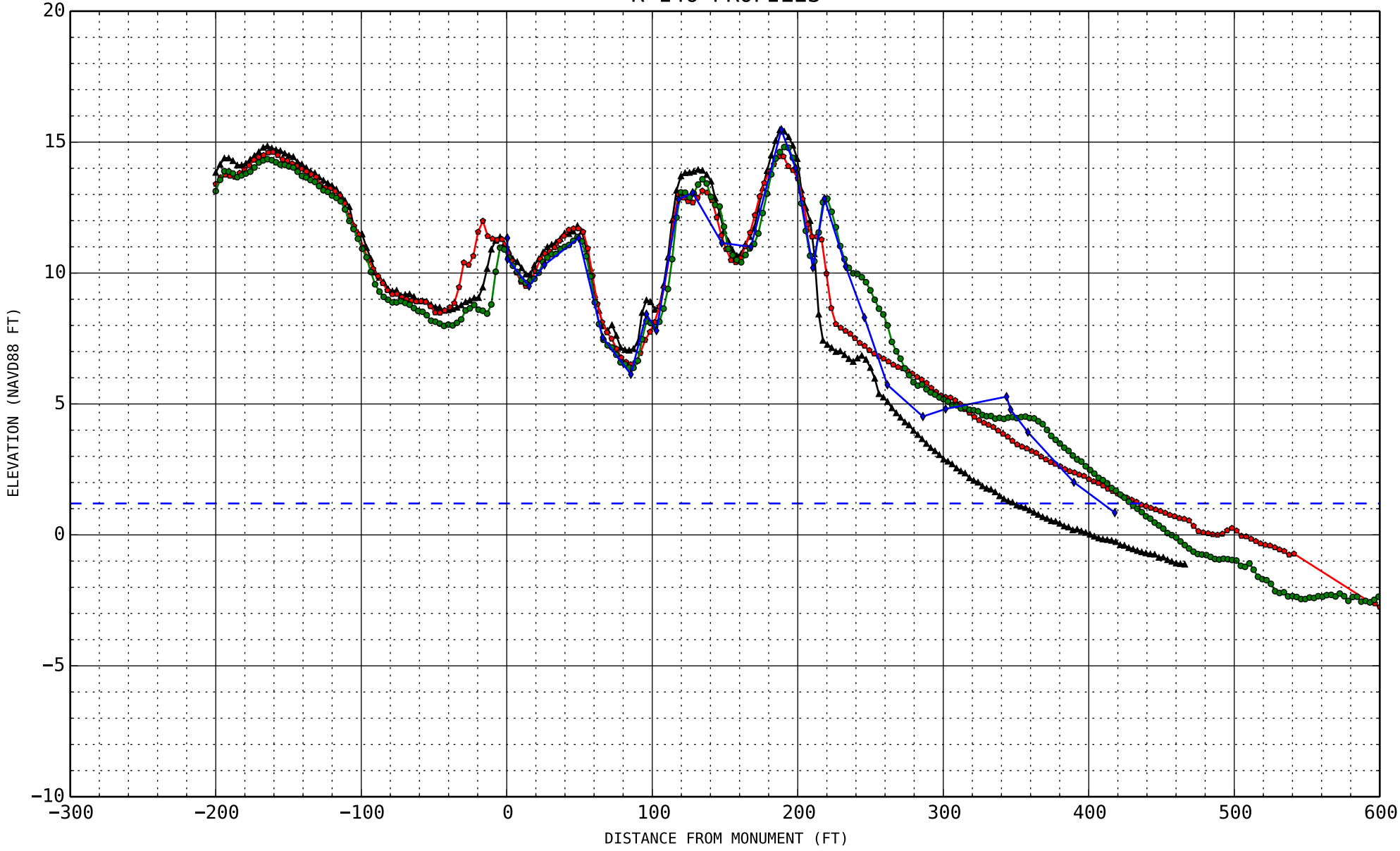


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-145
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-146 PROFILES

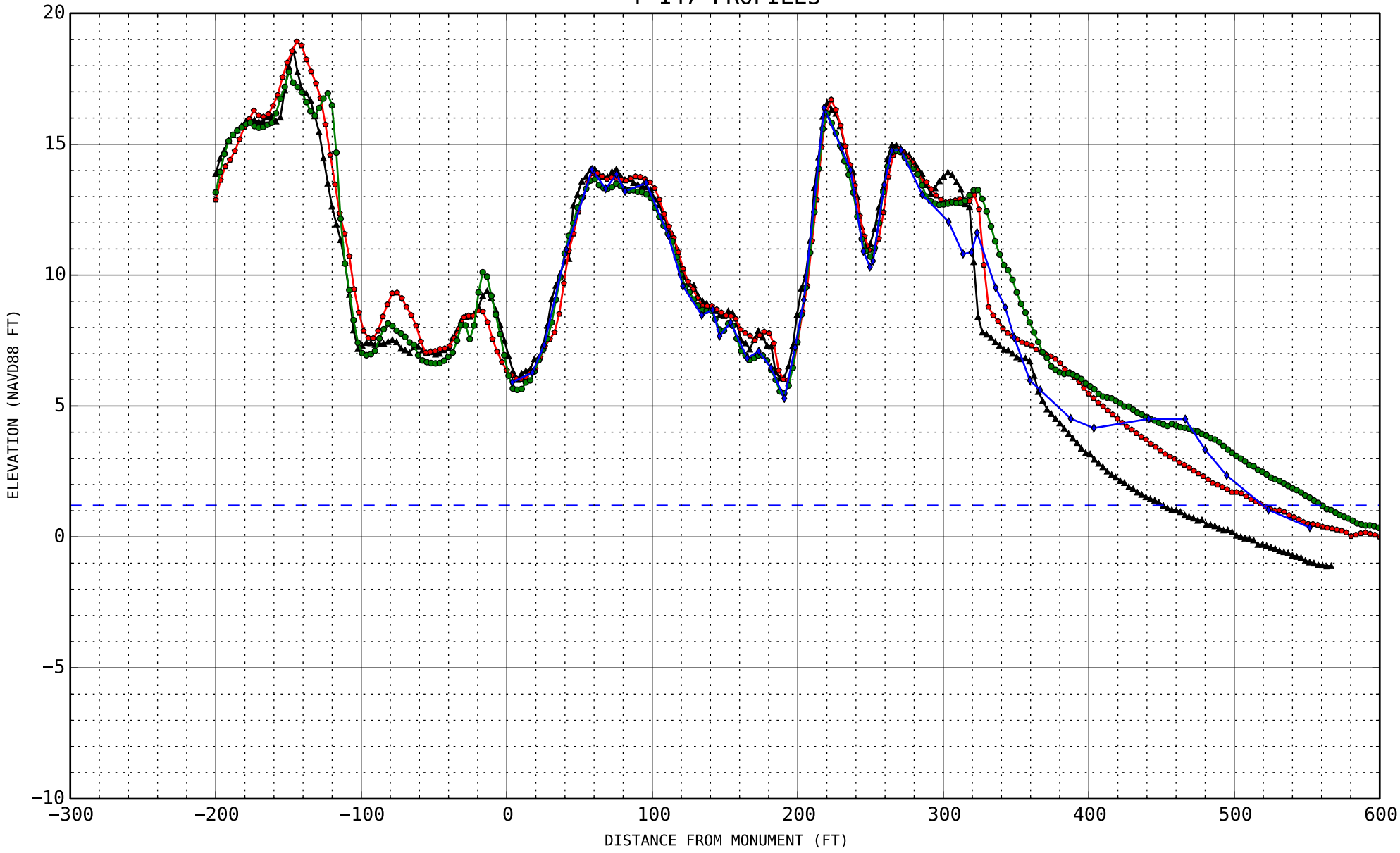


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-146
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-147 PROFILES

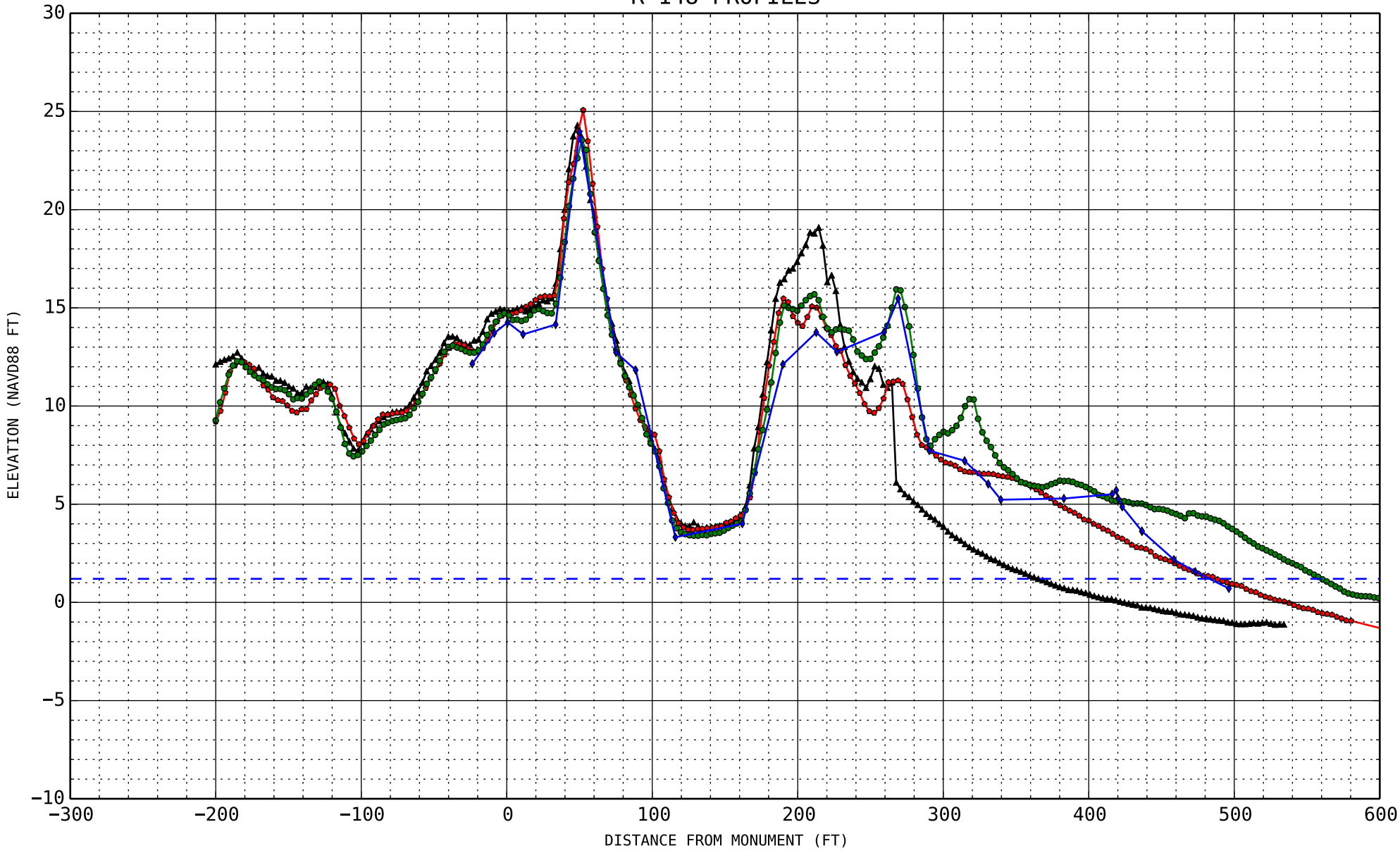


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-147
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

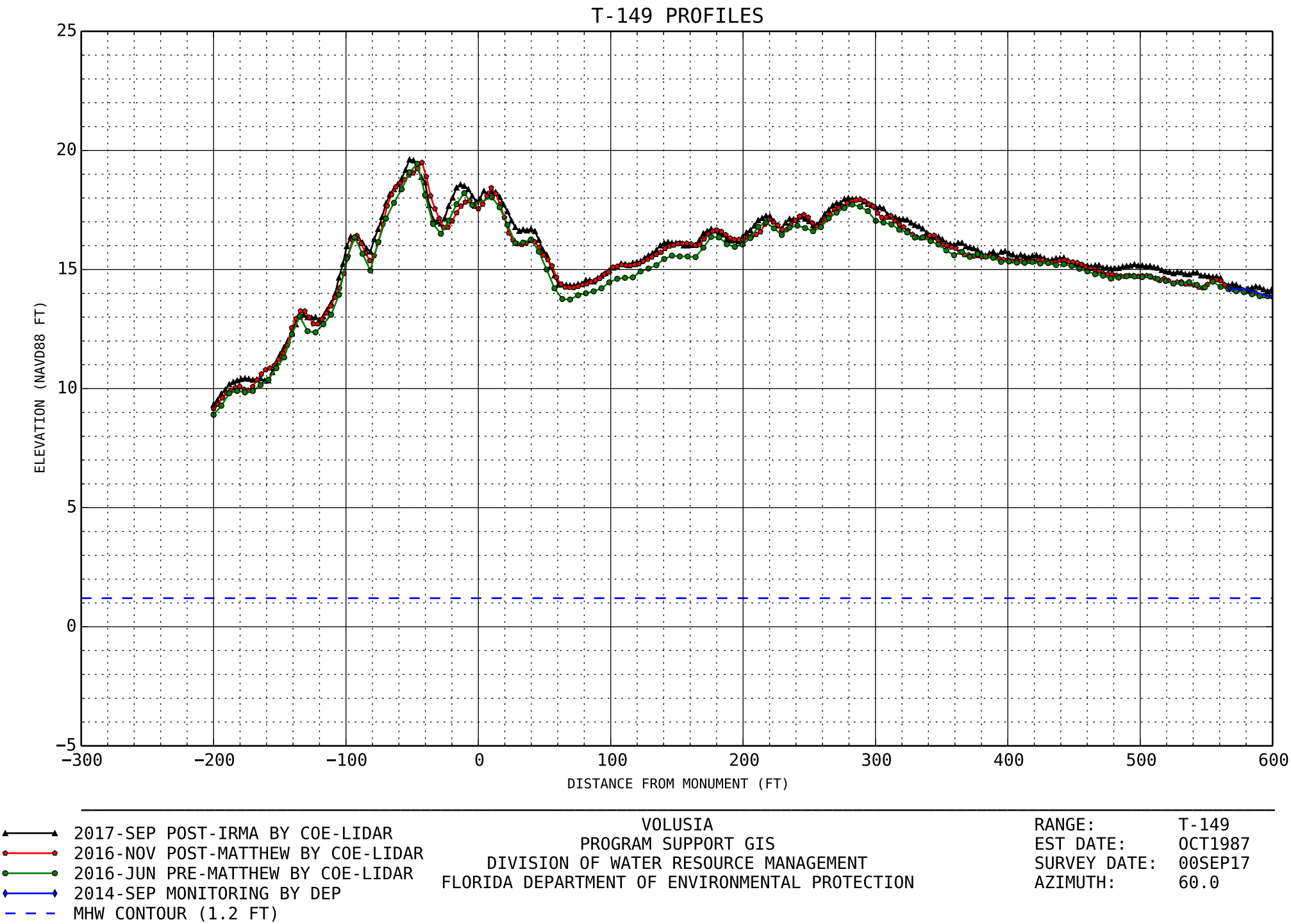
R-148 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-148
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

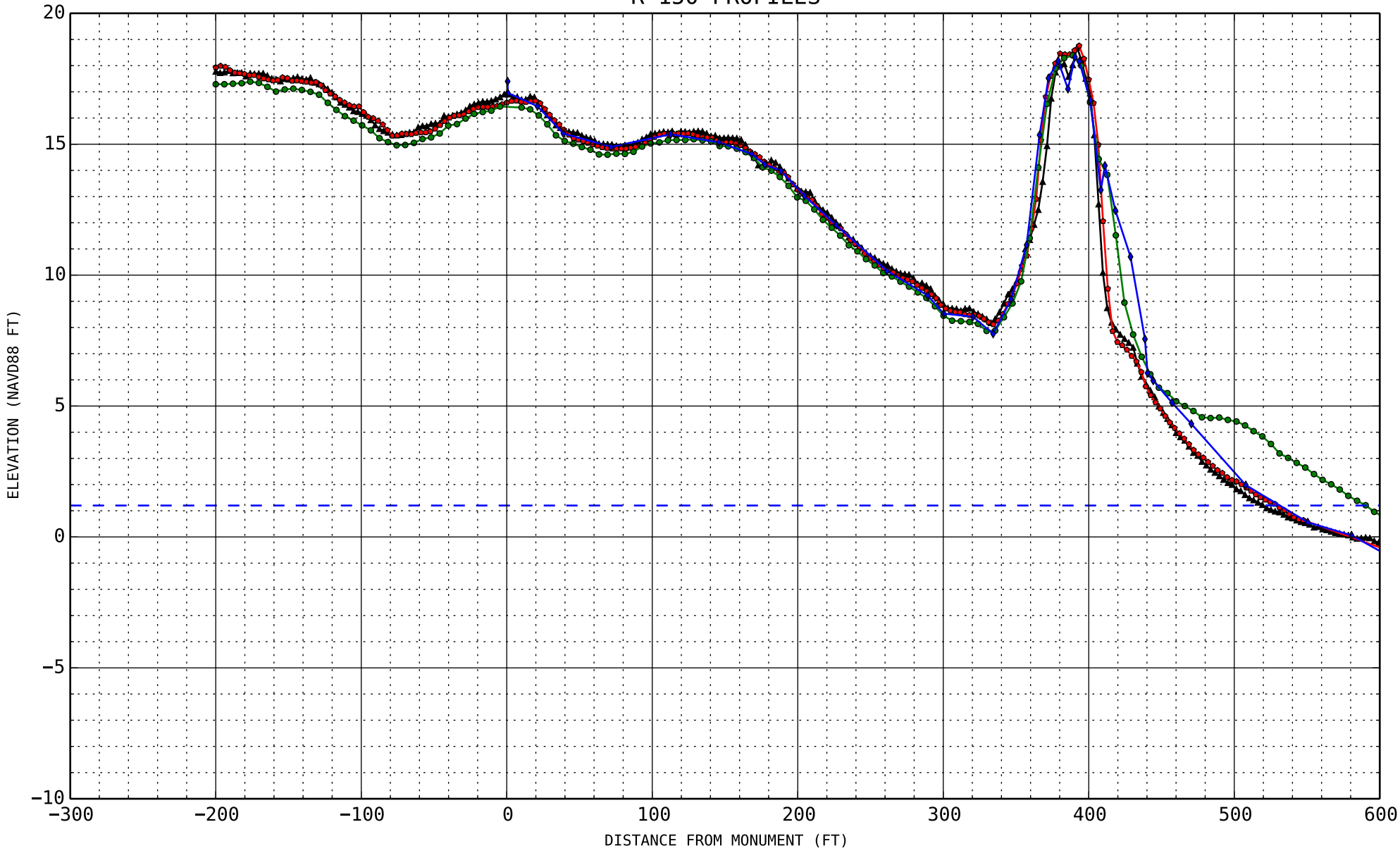


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-149
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-150 PROFILES

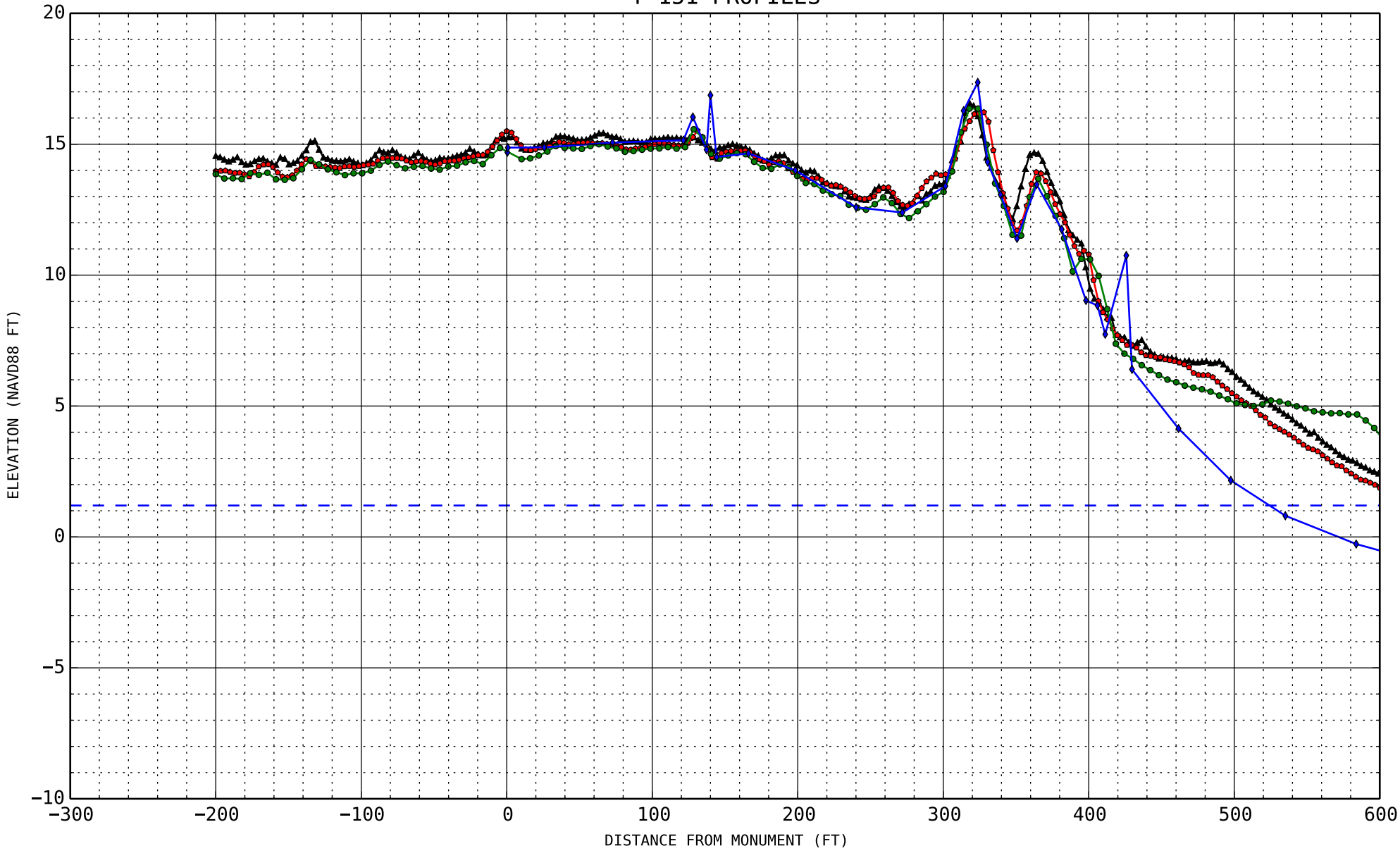


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-150
EST DATE:	SEP1983
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-151 PROFILES

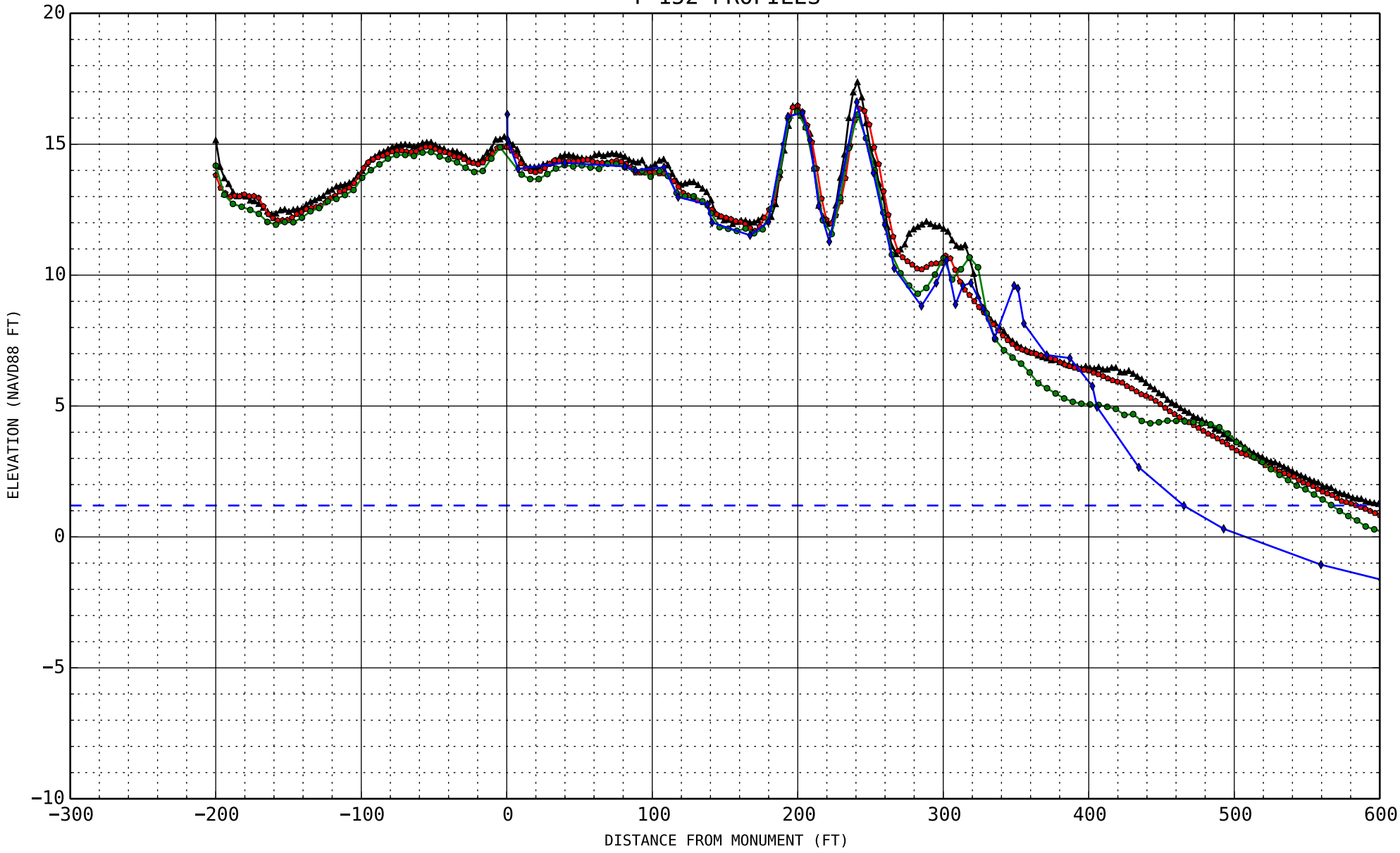


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-151
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-152 PROFILES

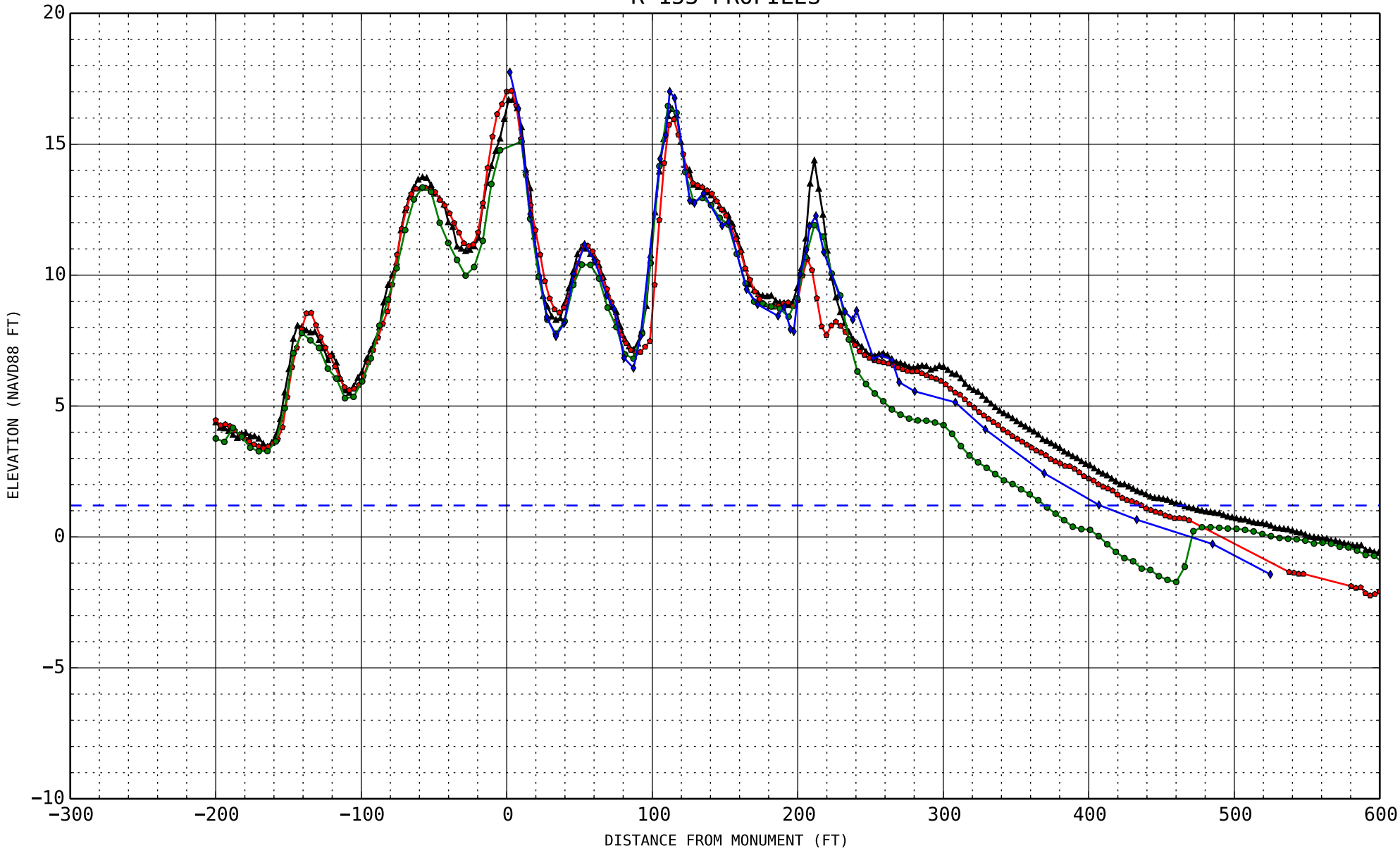


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-152
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-153 PROFILES

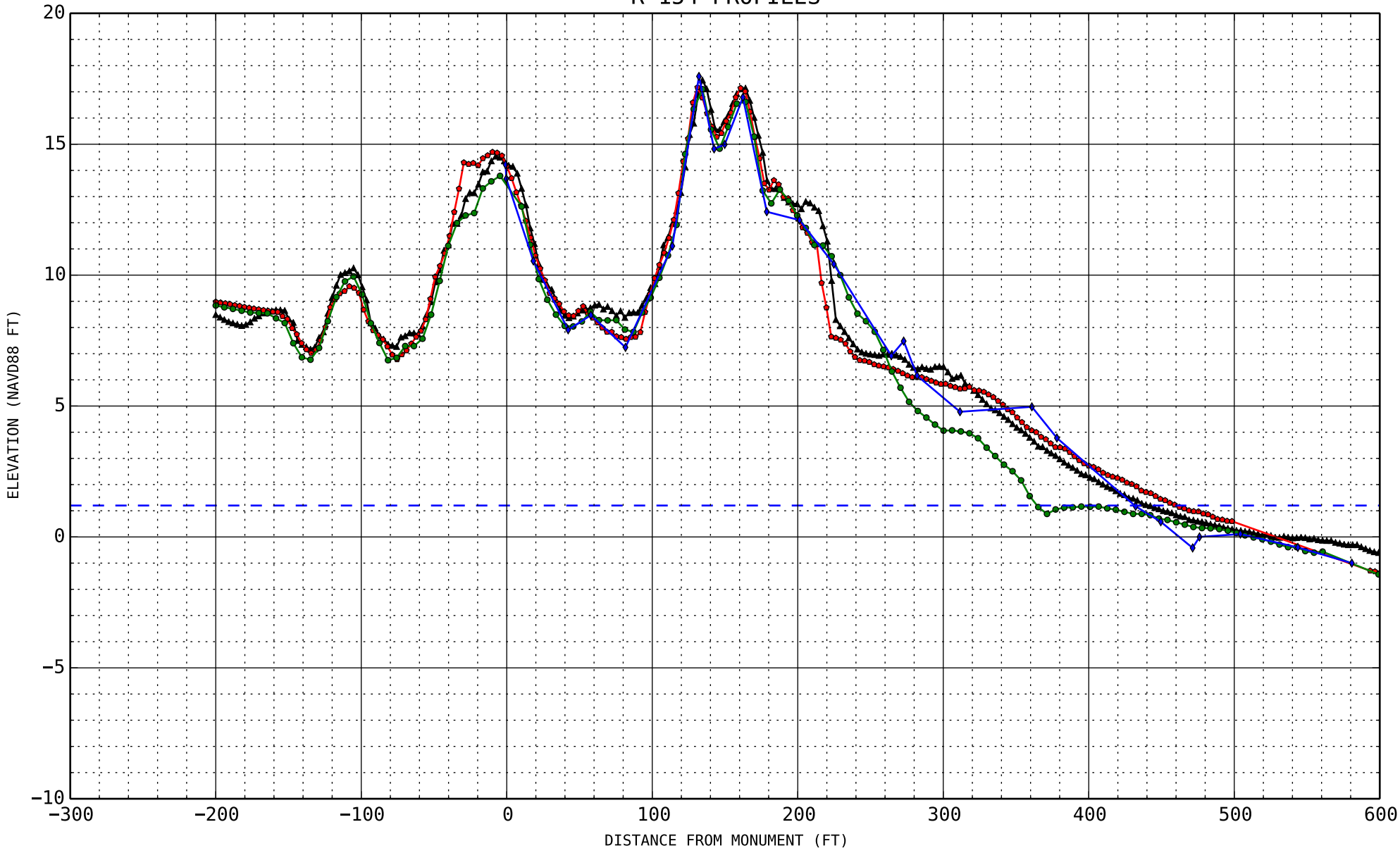


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-153
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-154 PROFILES

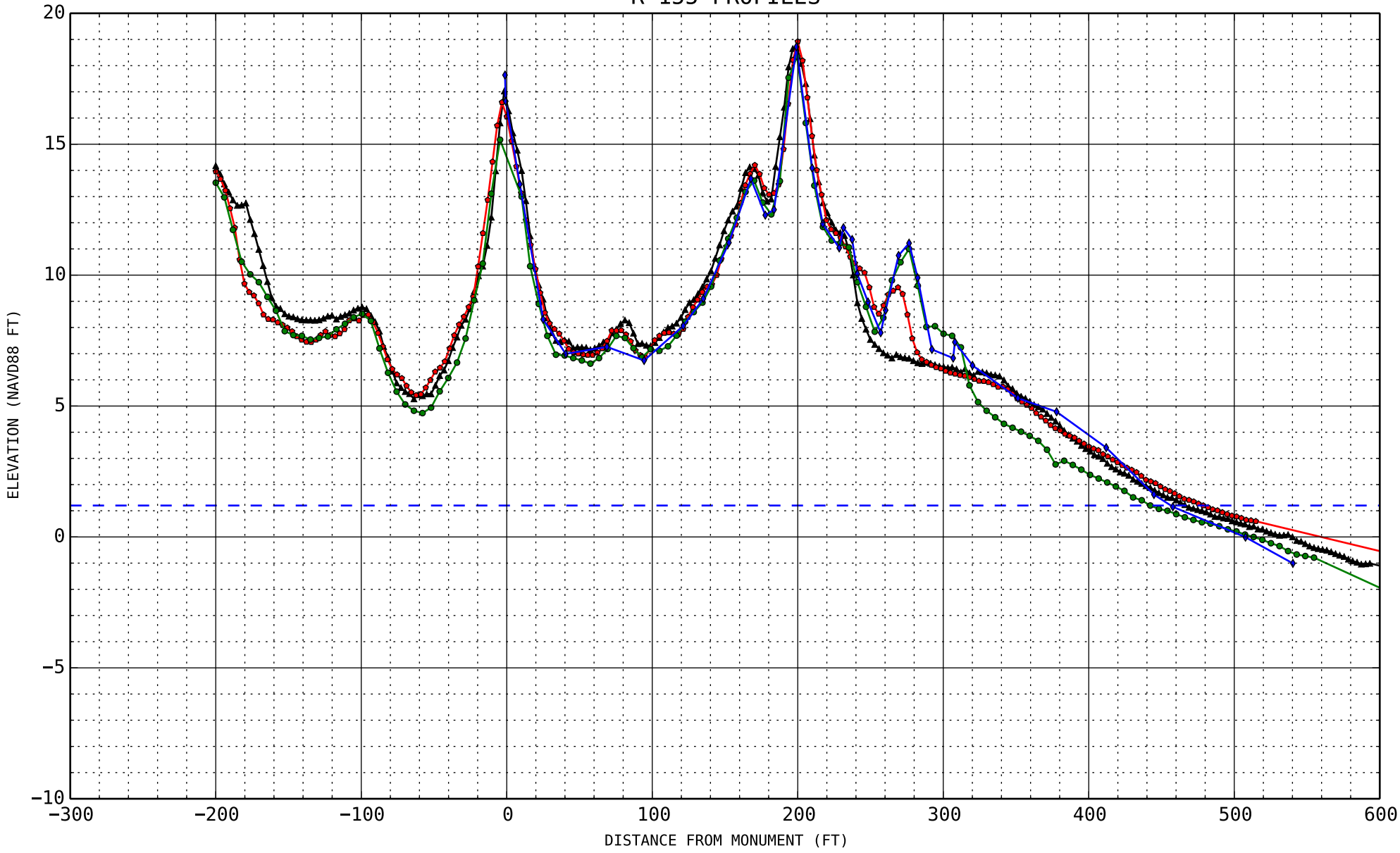


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-154
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-155 PROFILES

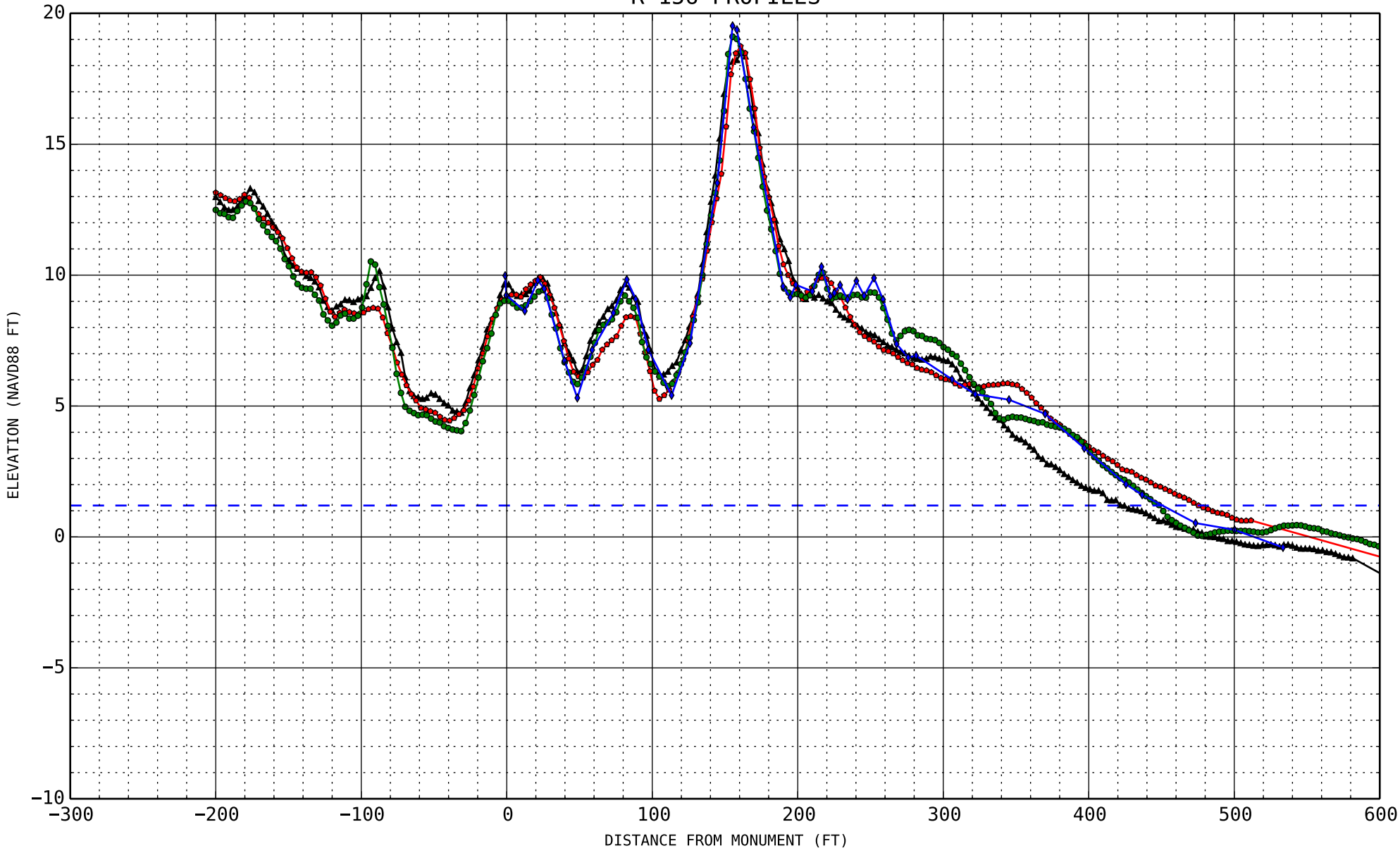


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-155
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-156 PROFILES

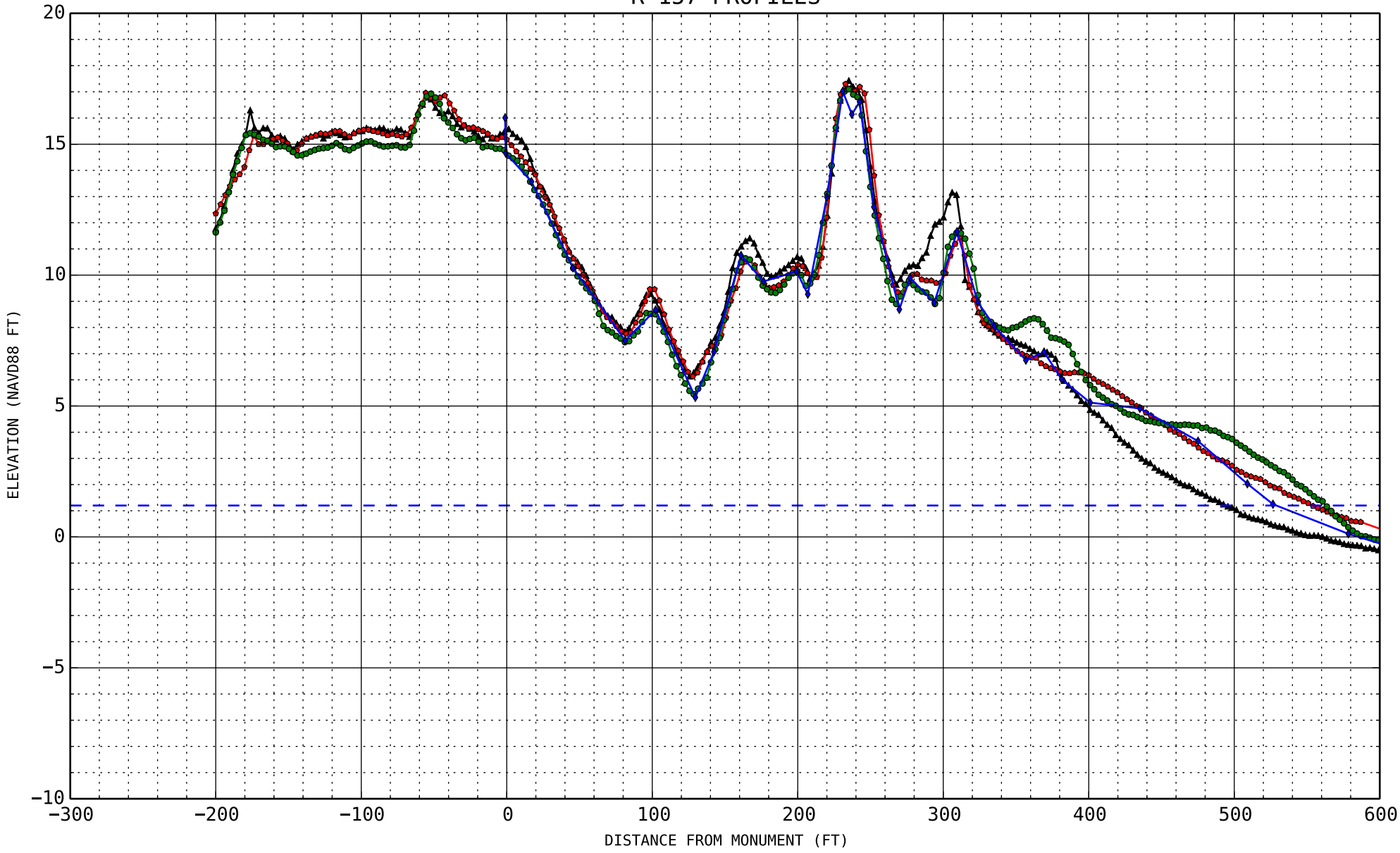


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-156
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-157 PROFILES

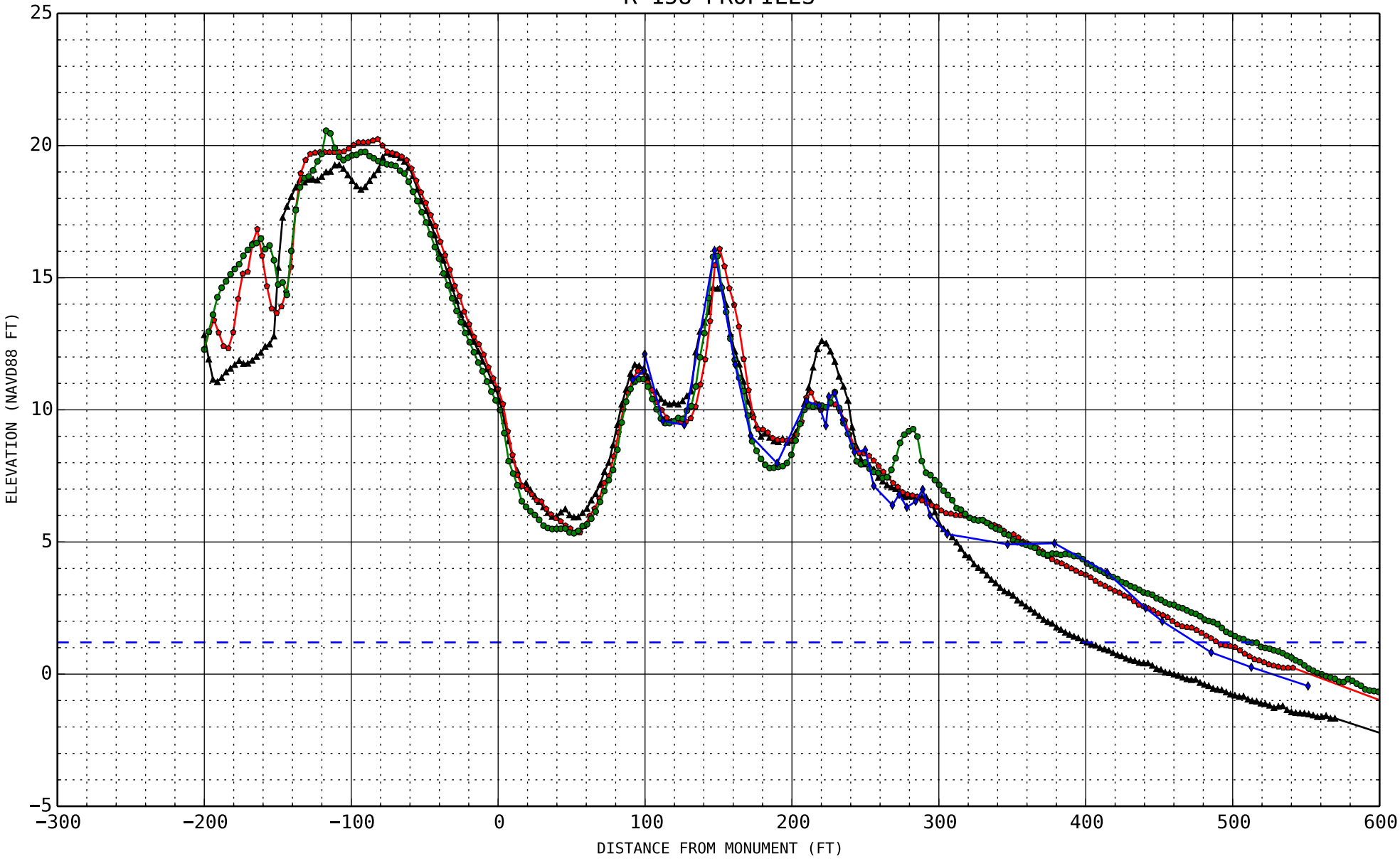


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-157
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-158 PROFILES

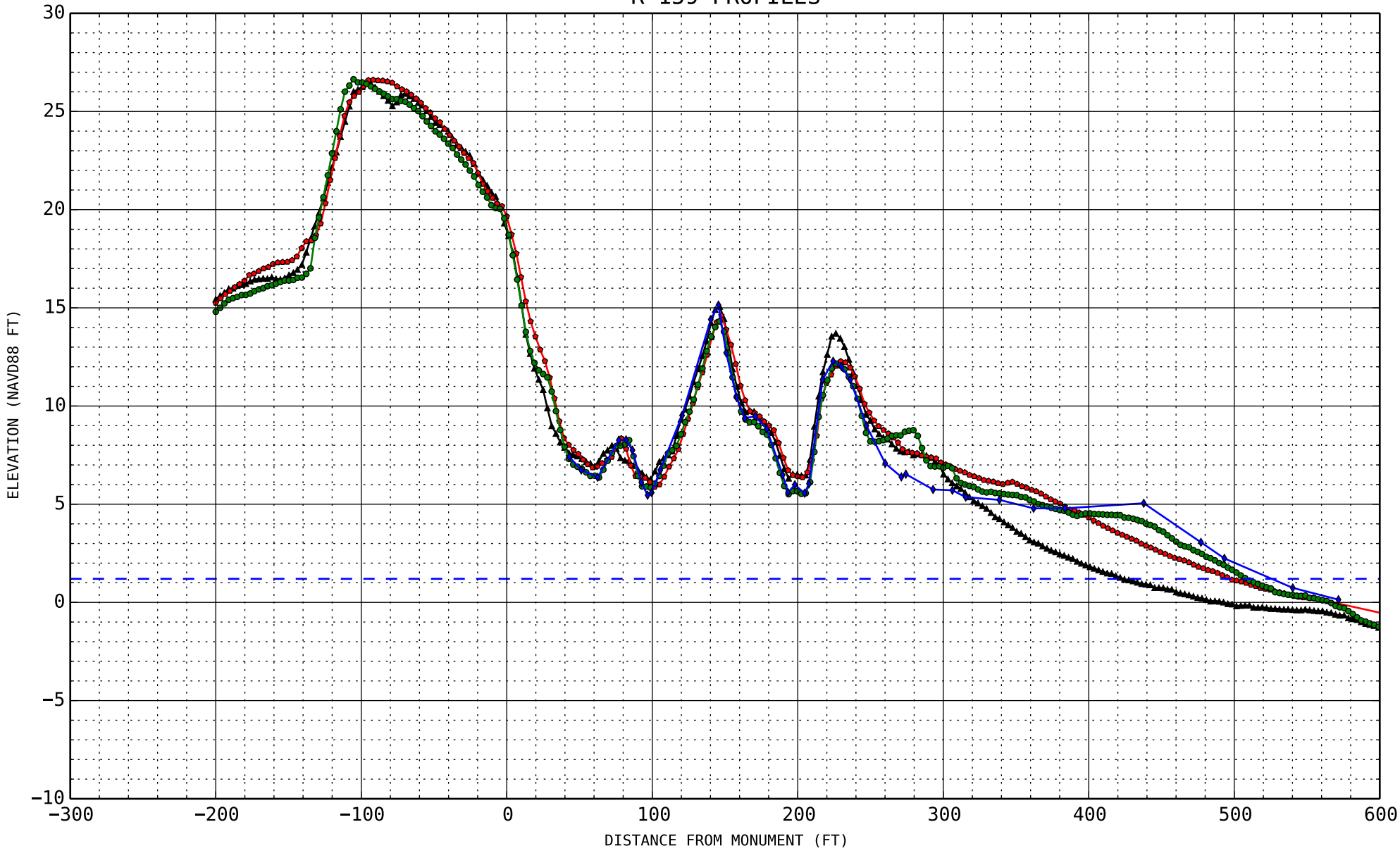


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-158
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-159 PROFILES

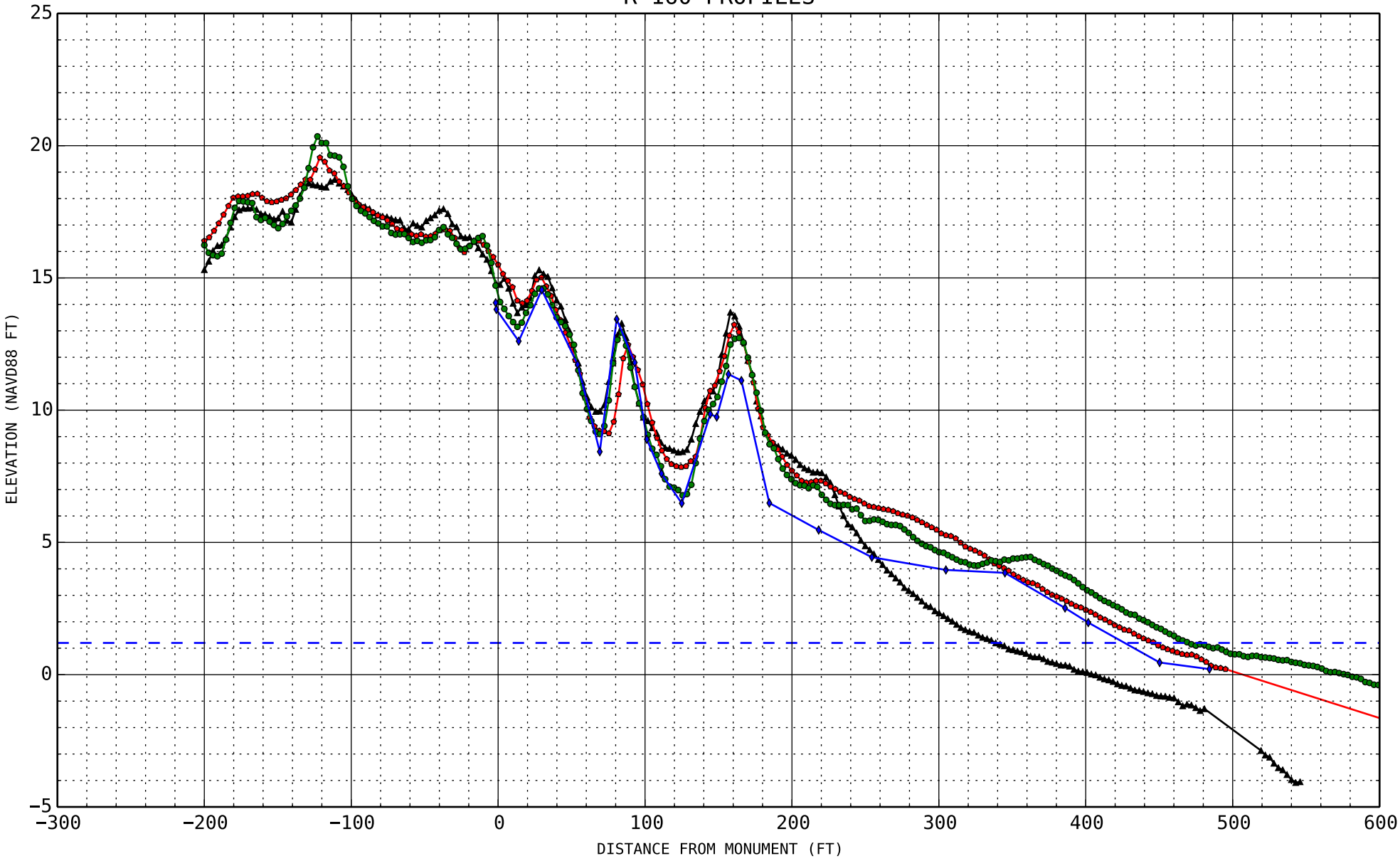


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-159
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

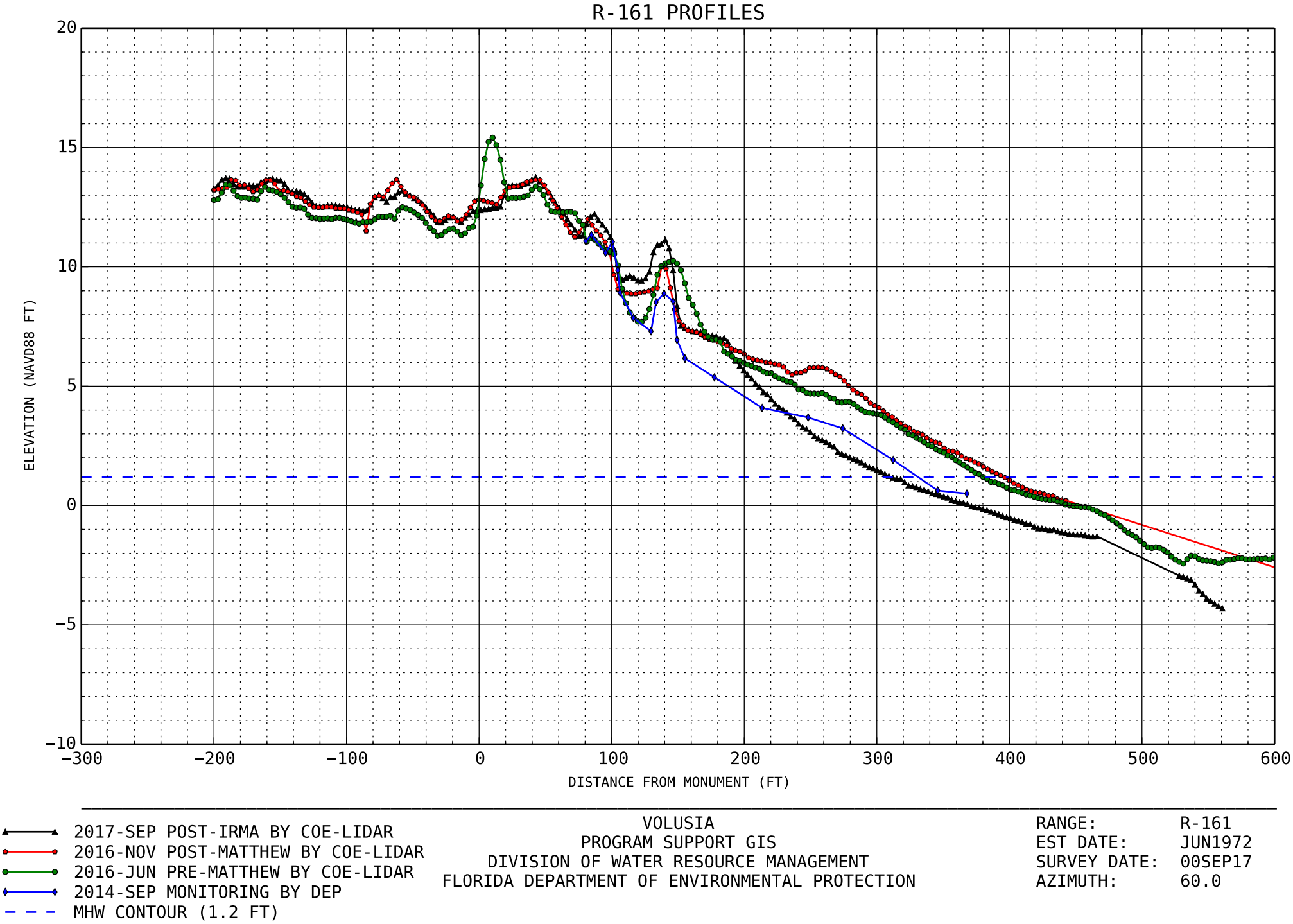
R-160 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-160
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

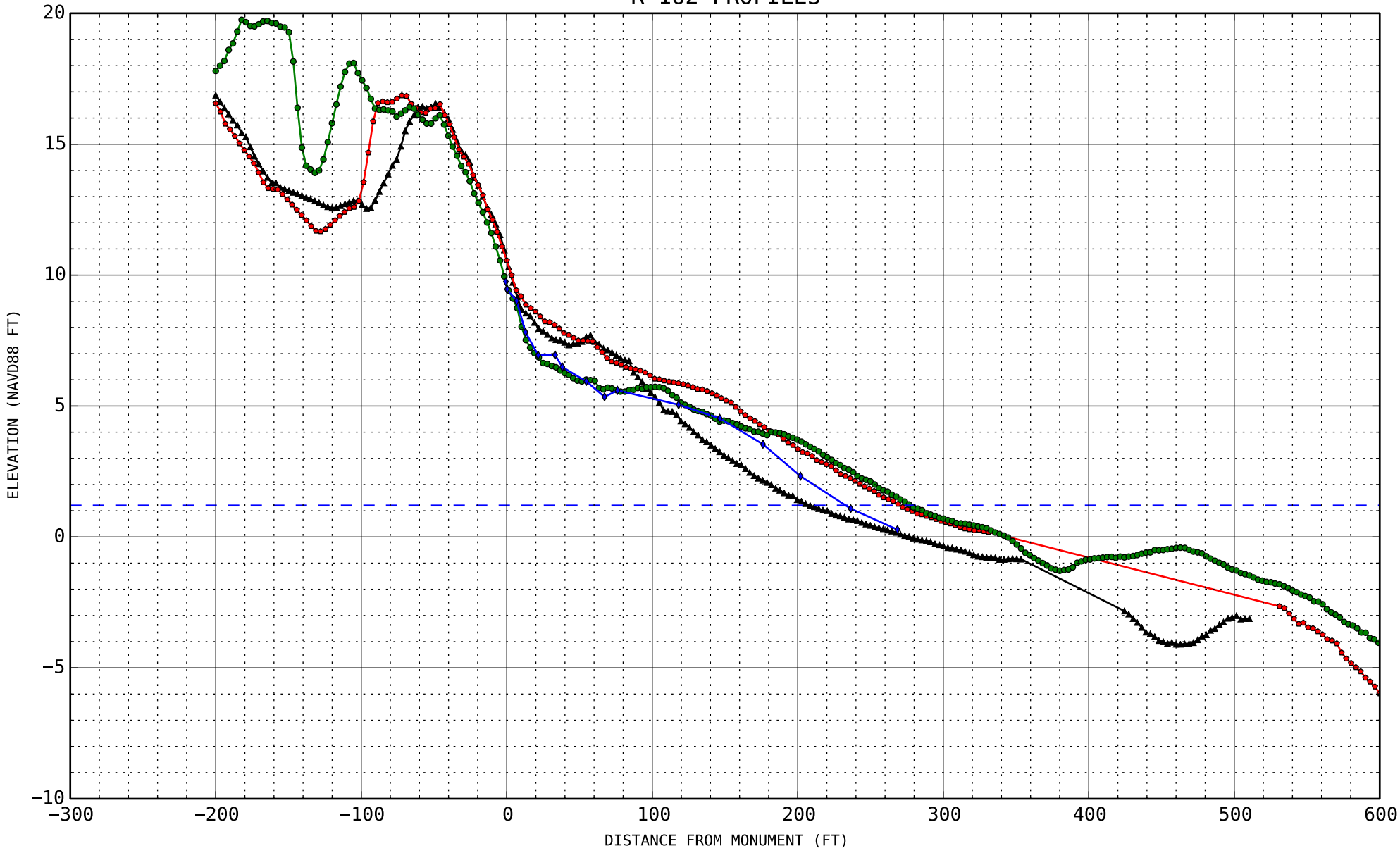


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-161
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-162 PROFILES

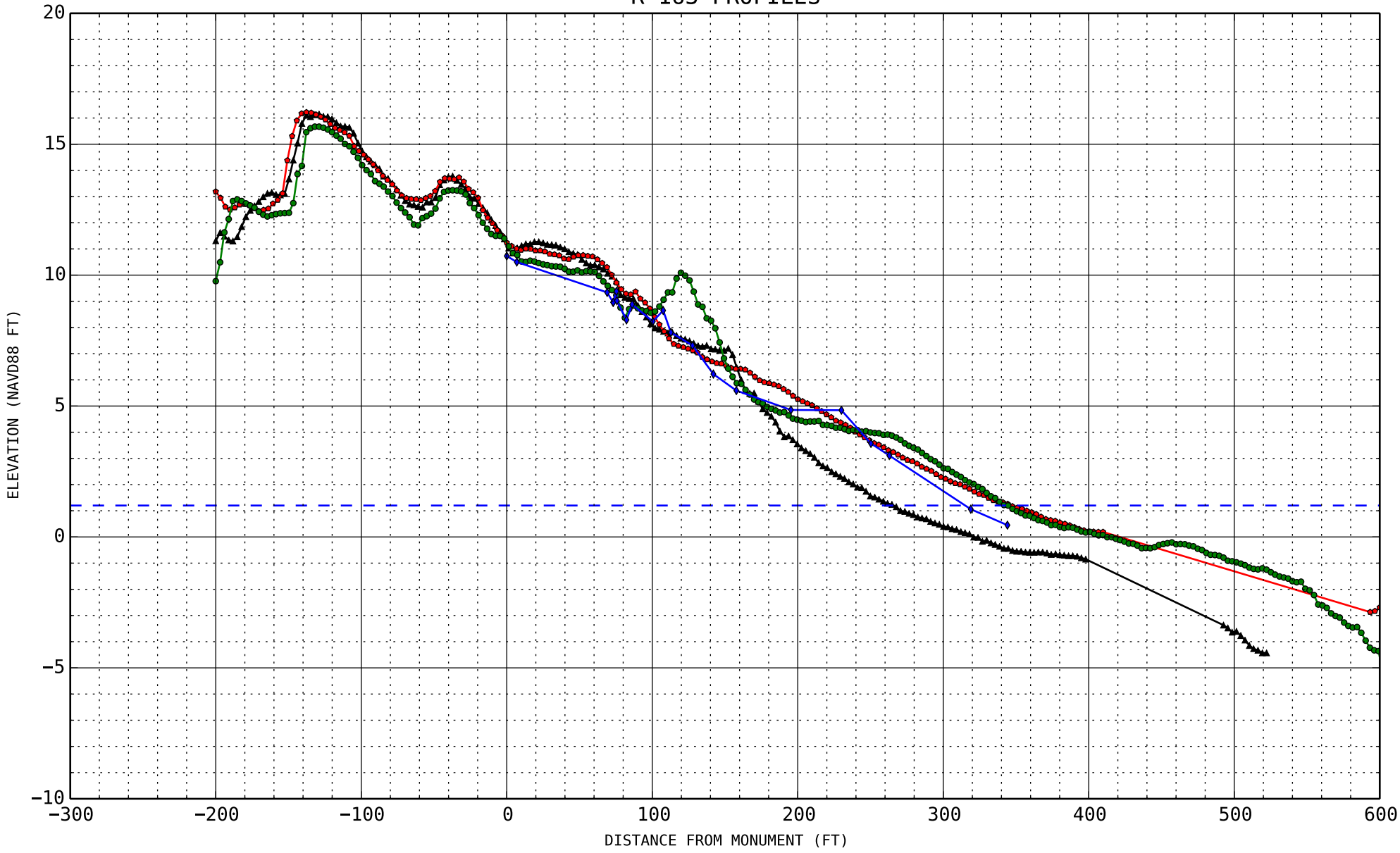


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-162
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-163 PROFILES

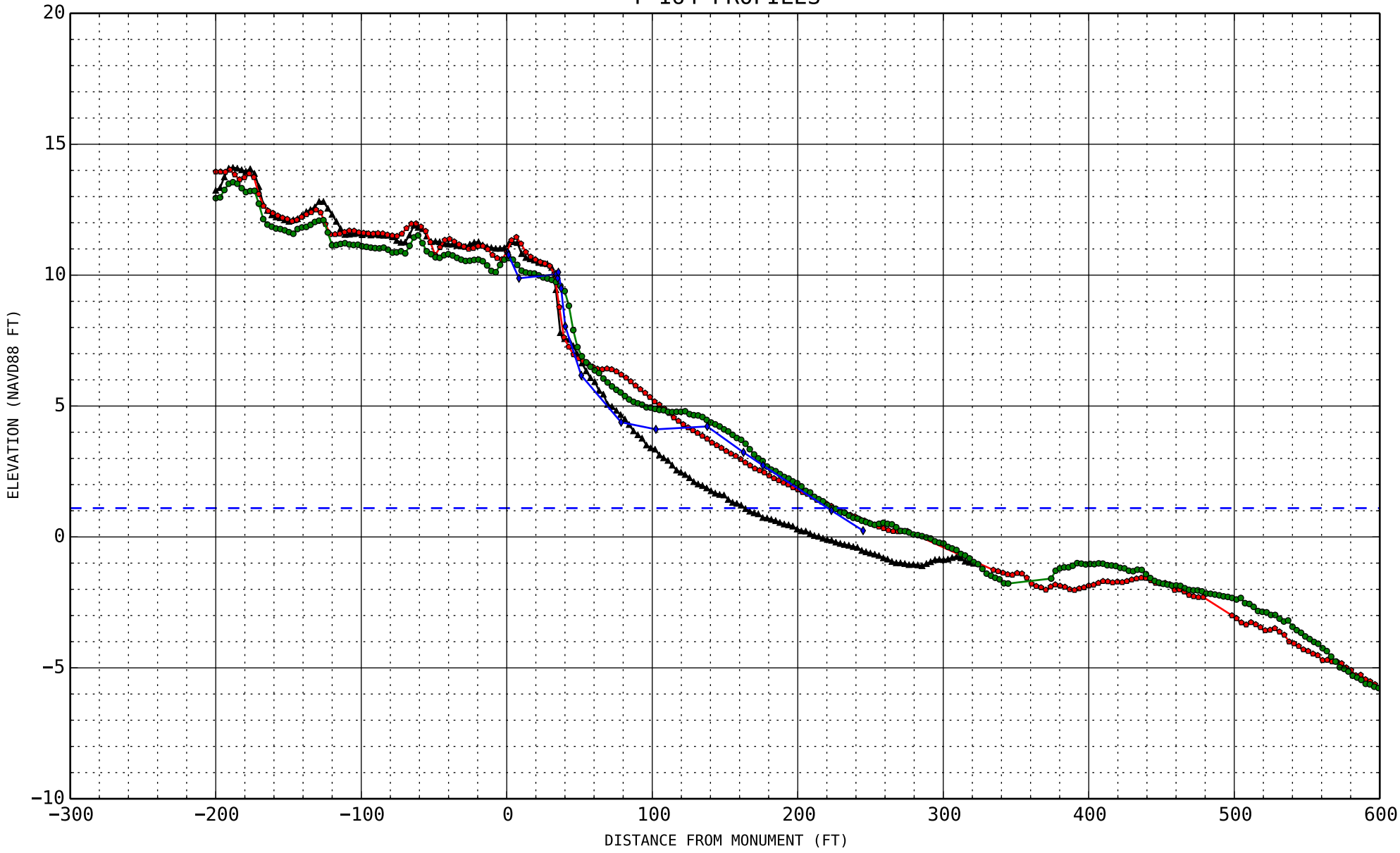


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.2 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-163
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-164 PROFILES

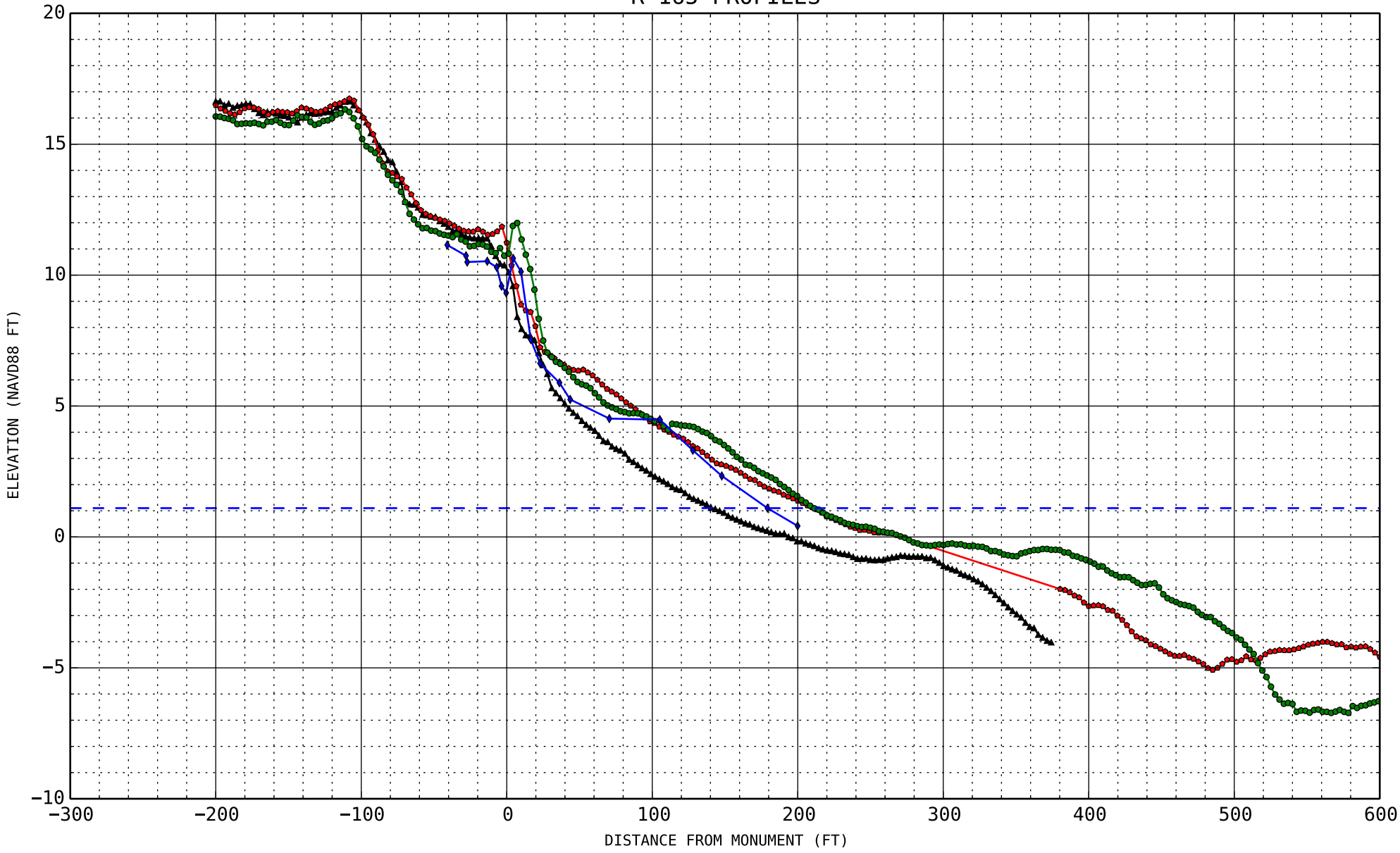


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-164
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-165 PROFILES

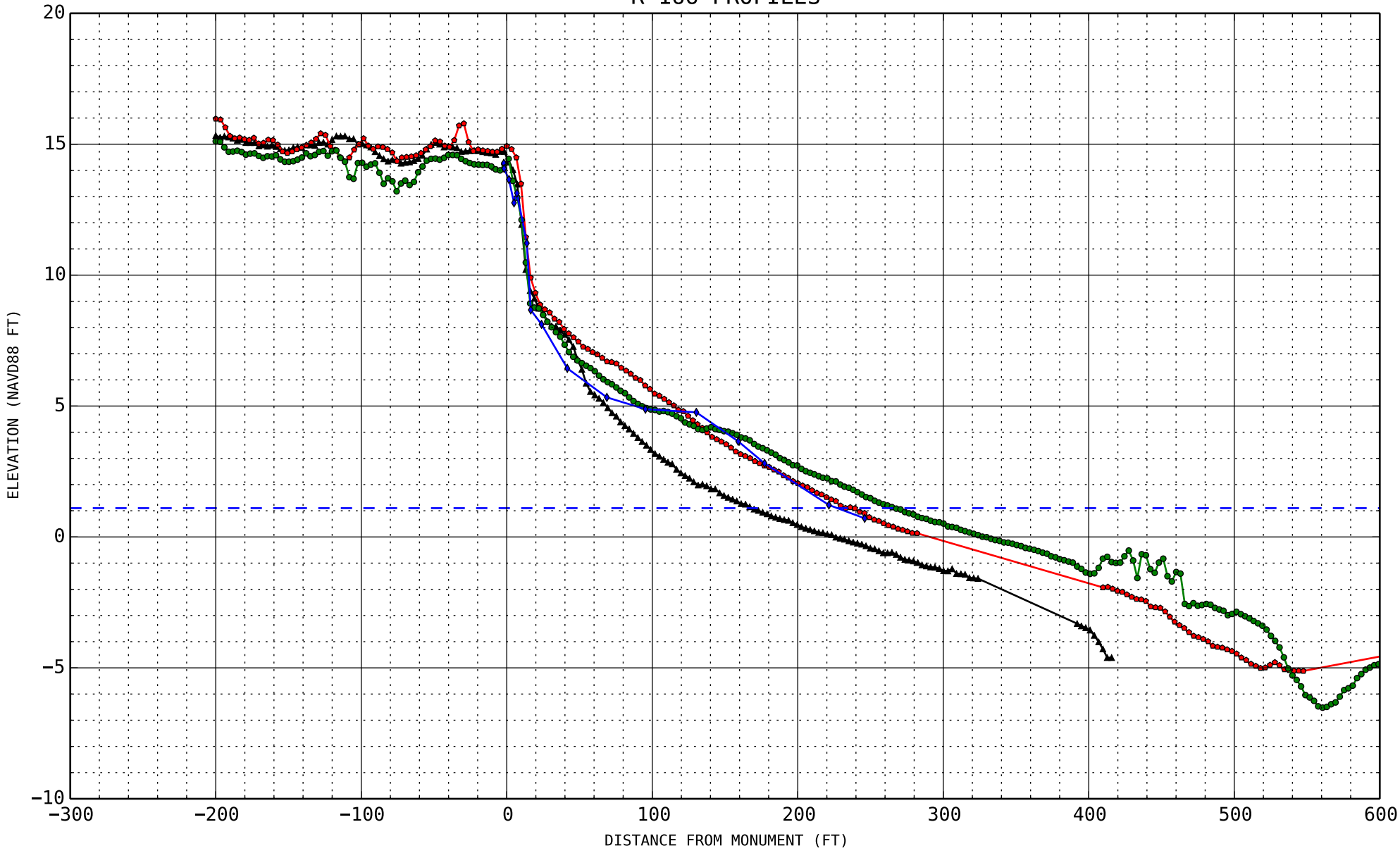


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-165
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-166 PROFILES

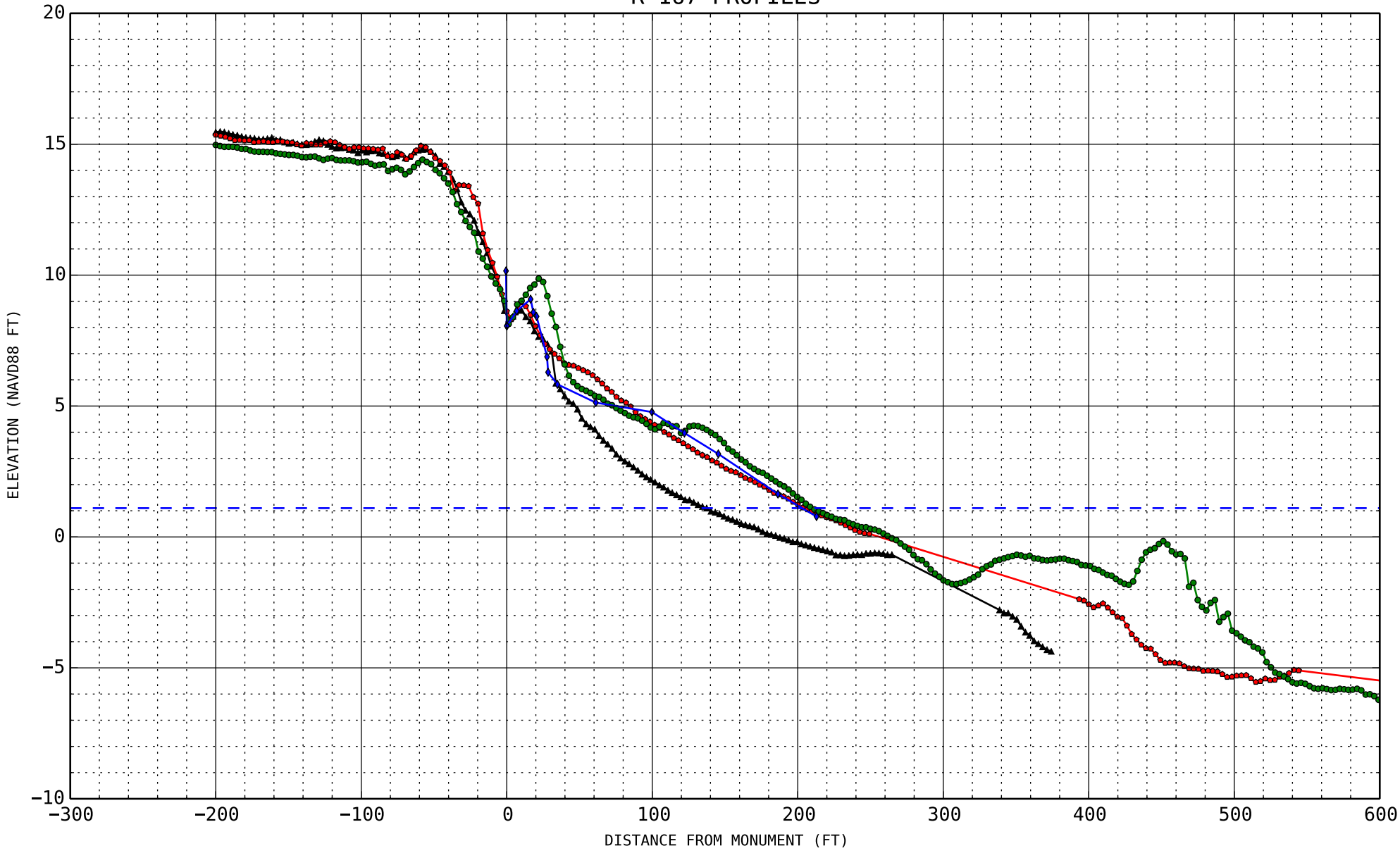


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-166
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-167 PROFILES

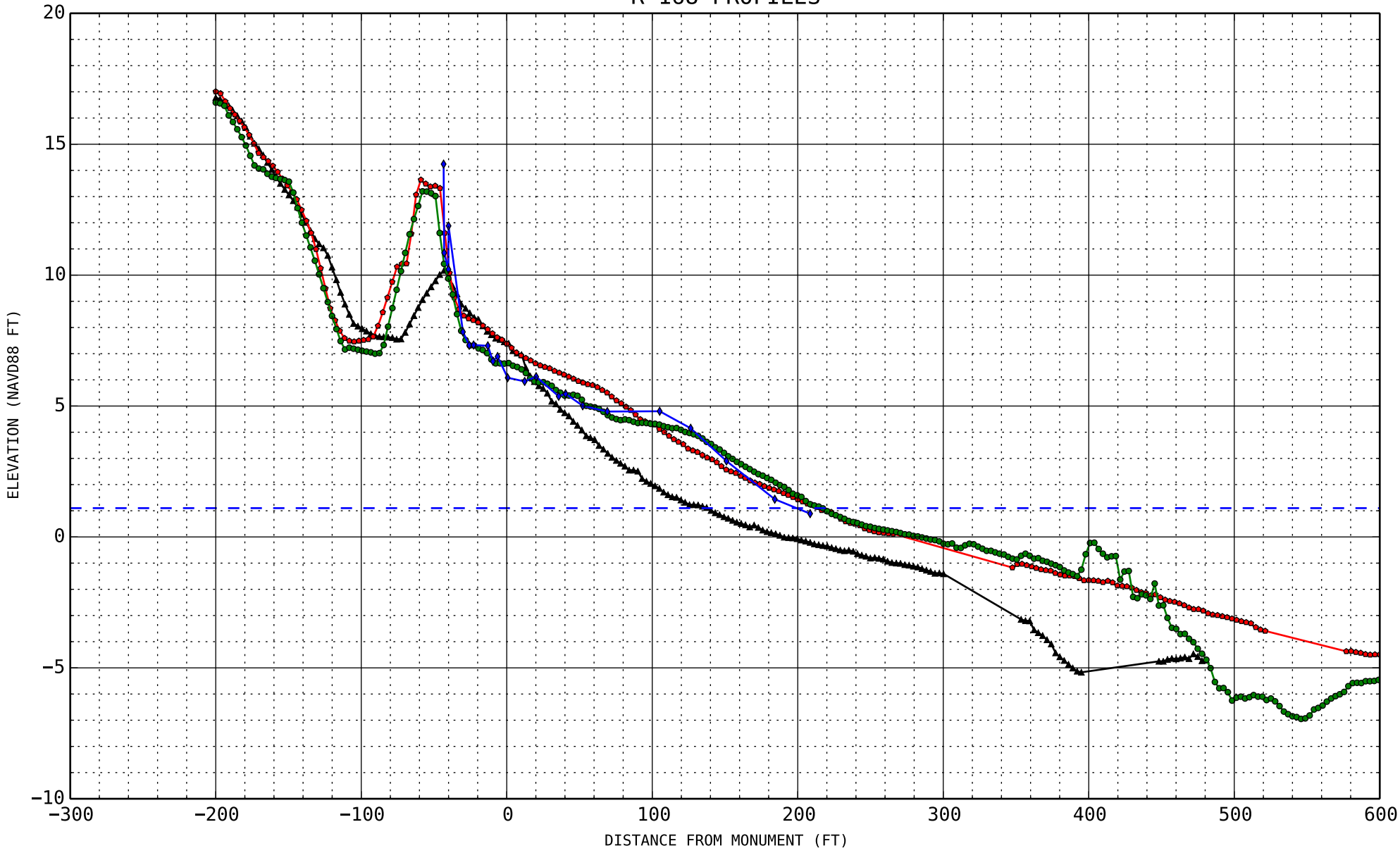


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-167
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-168 PROFILES

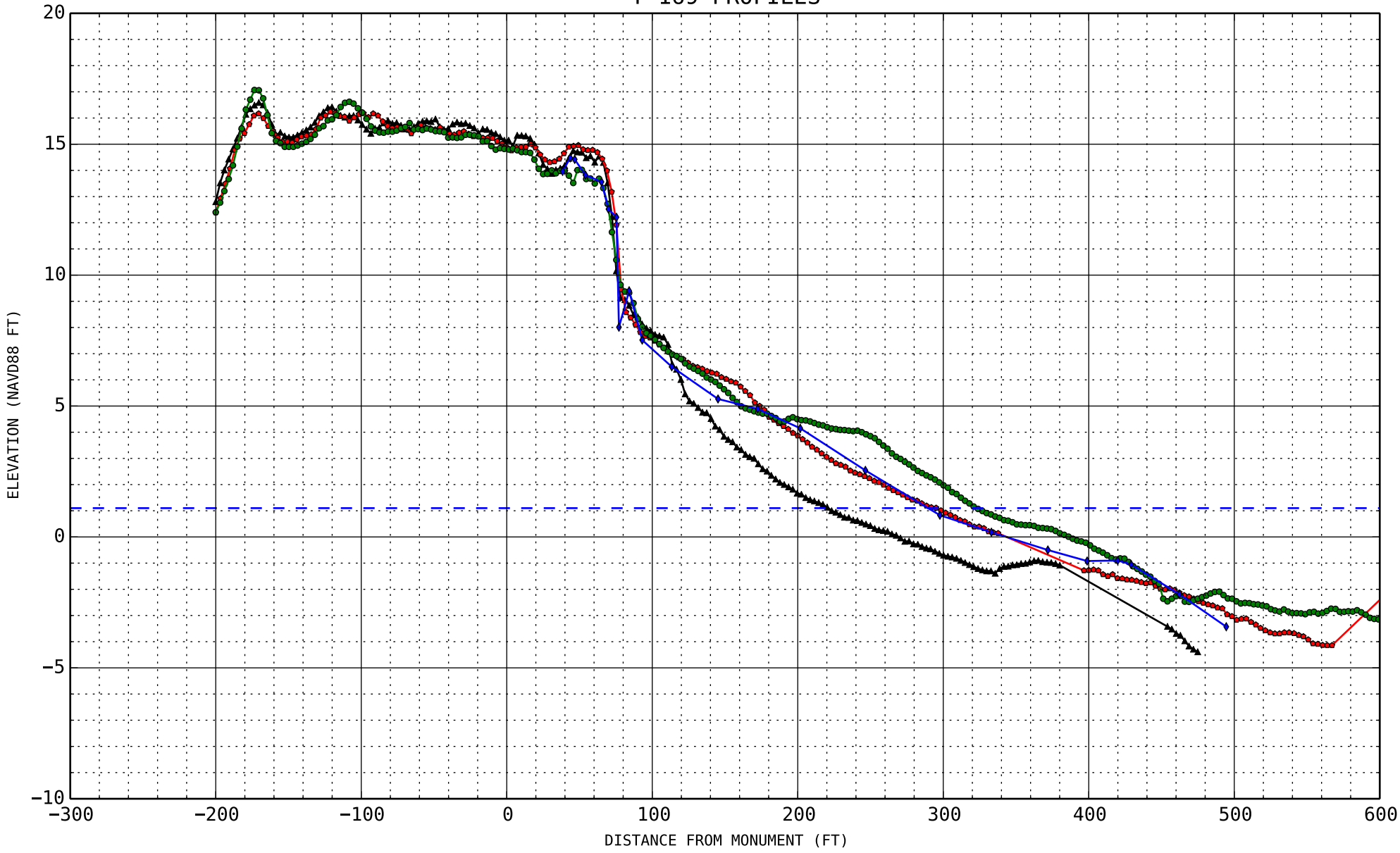


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-168
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-169 PROFILES

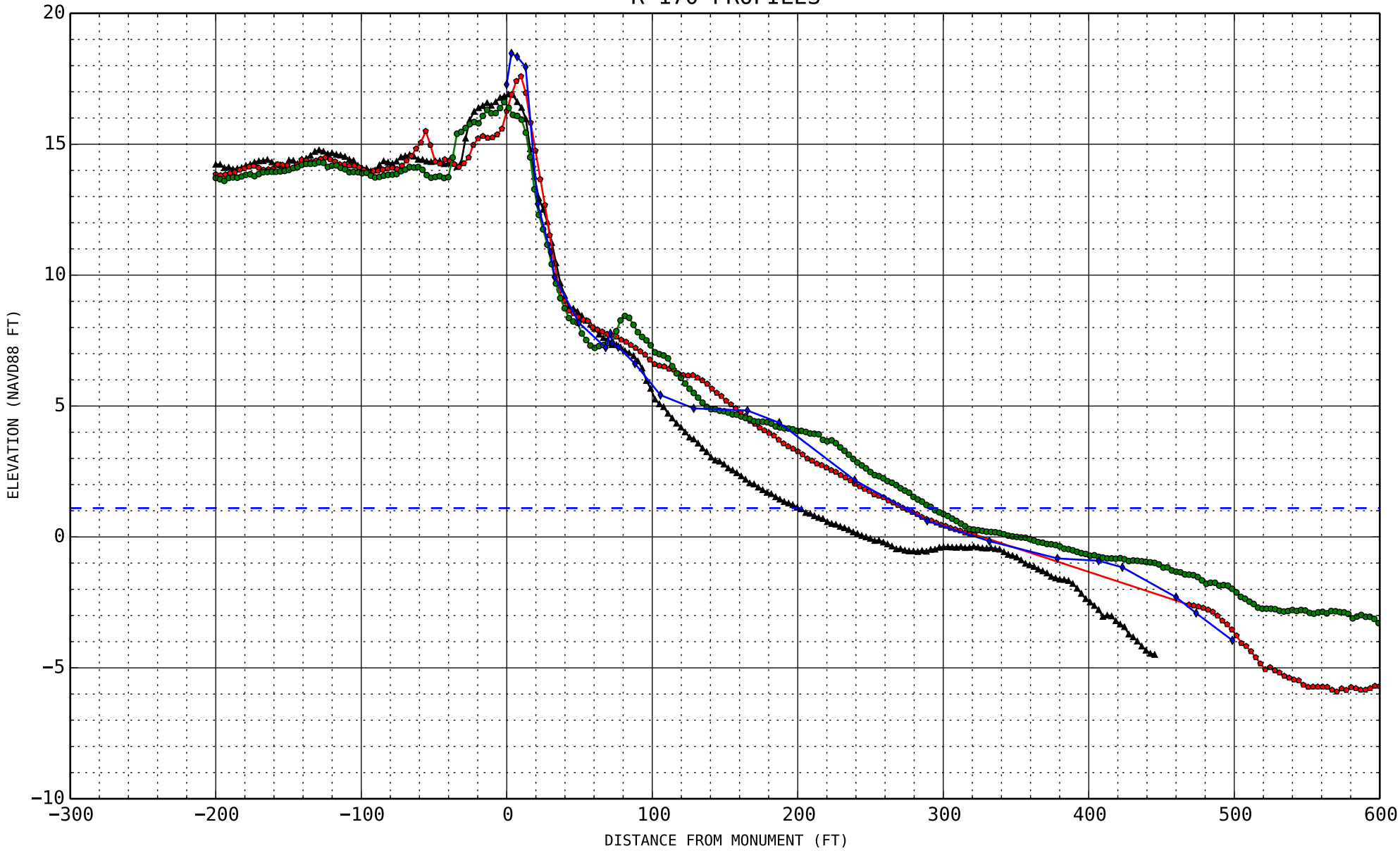


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-169
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-170 PROFILES

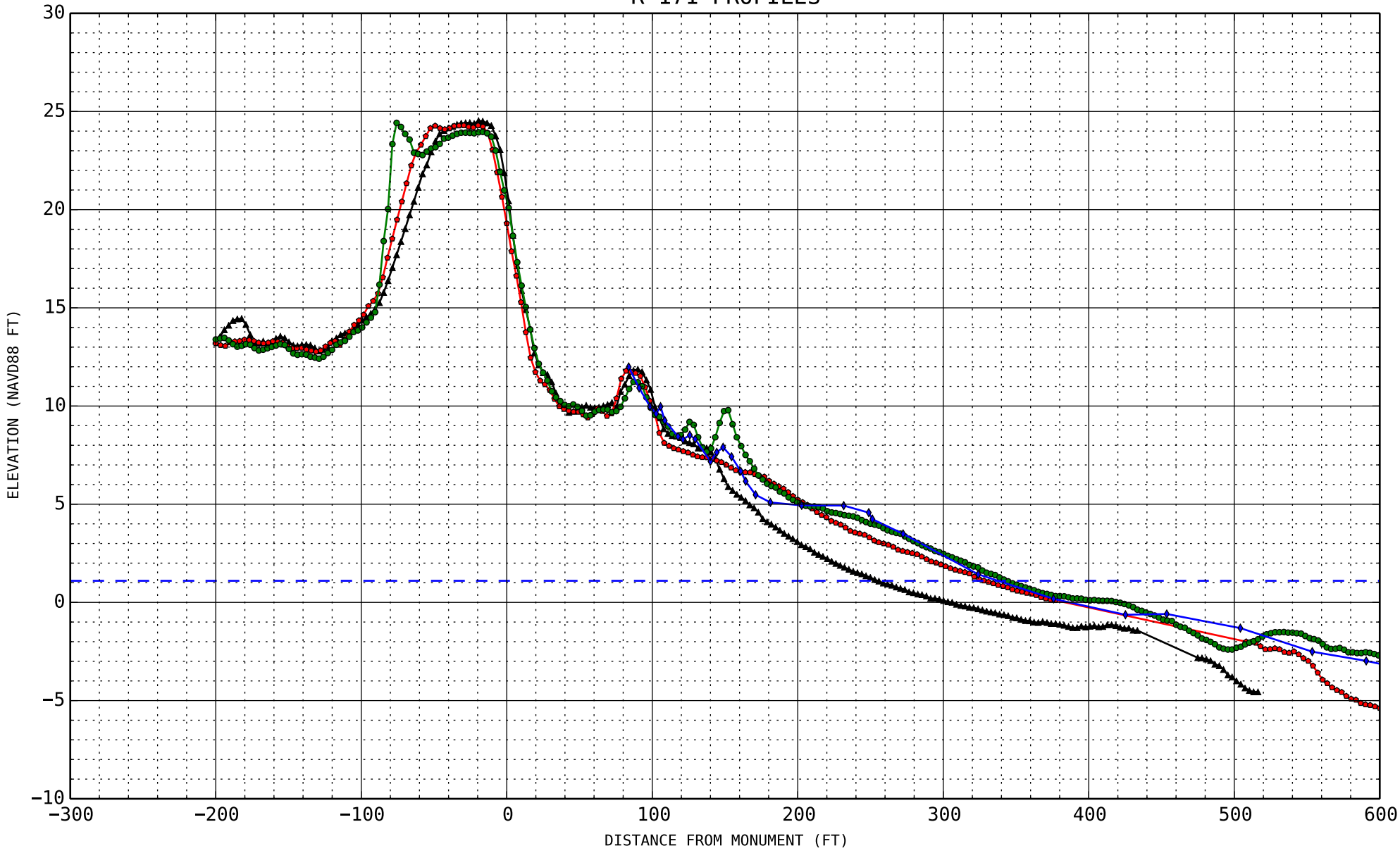


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-170
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-171 PROFILES

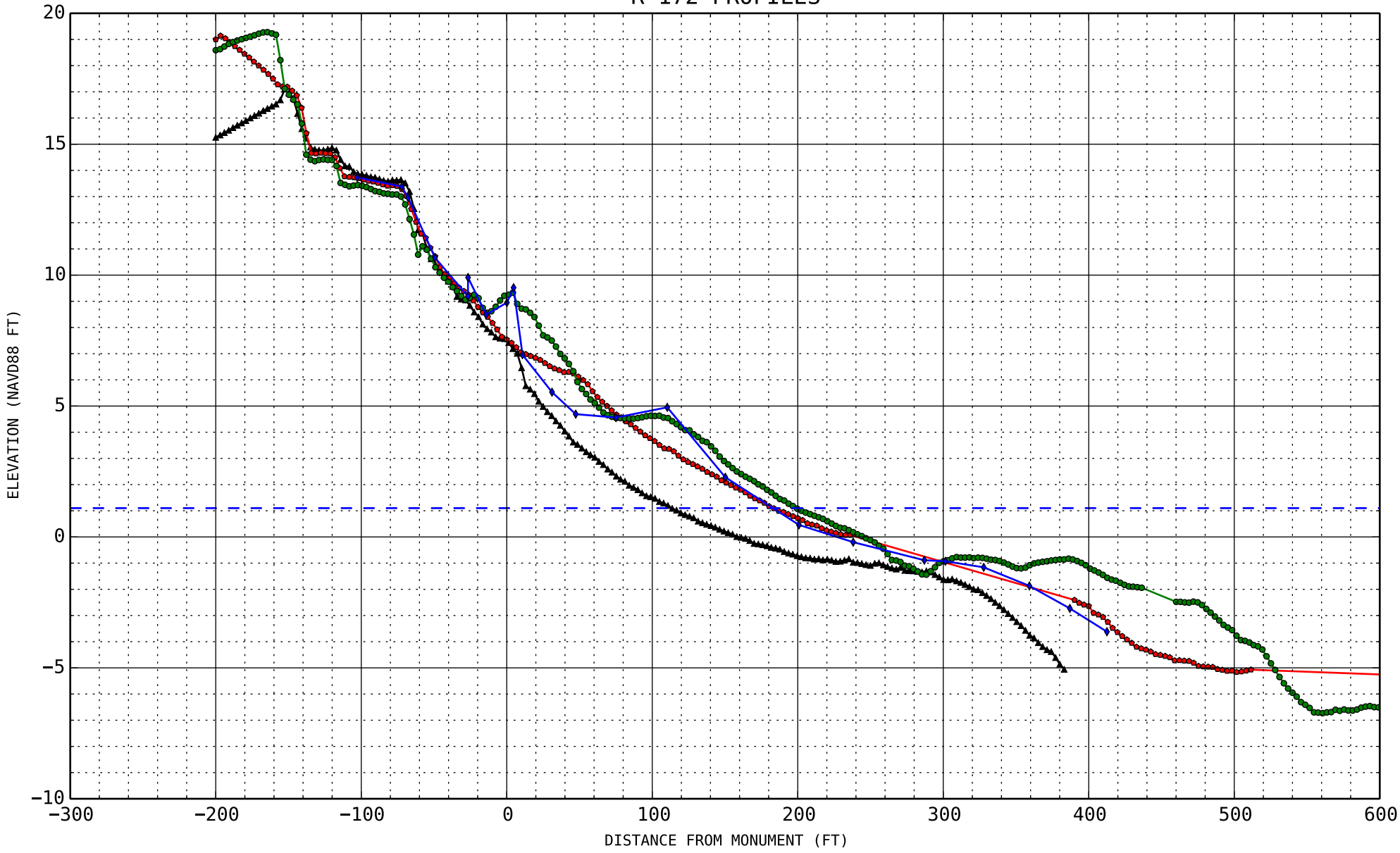


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-171
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-172 PROFILES

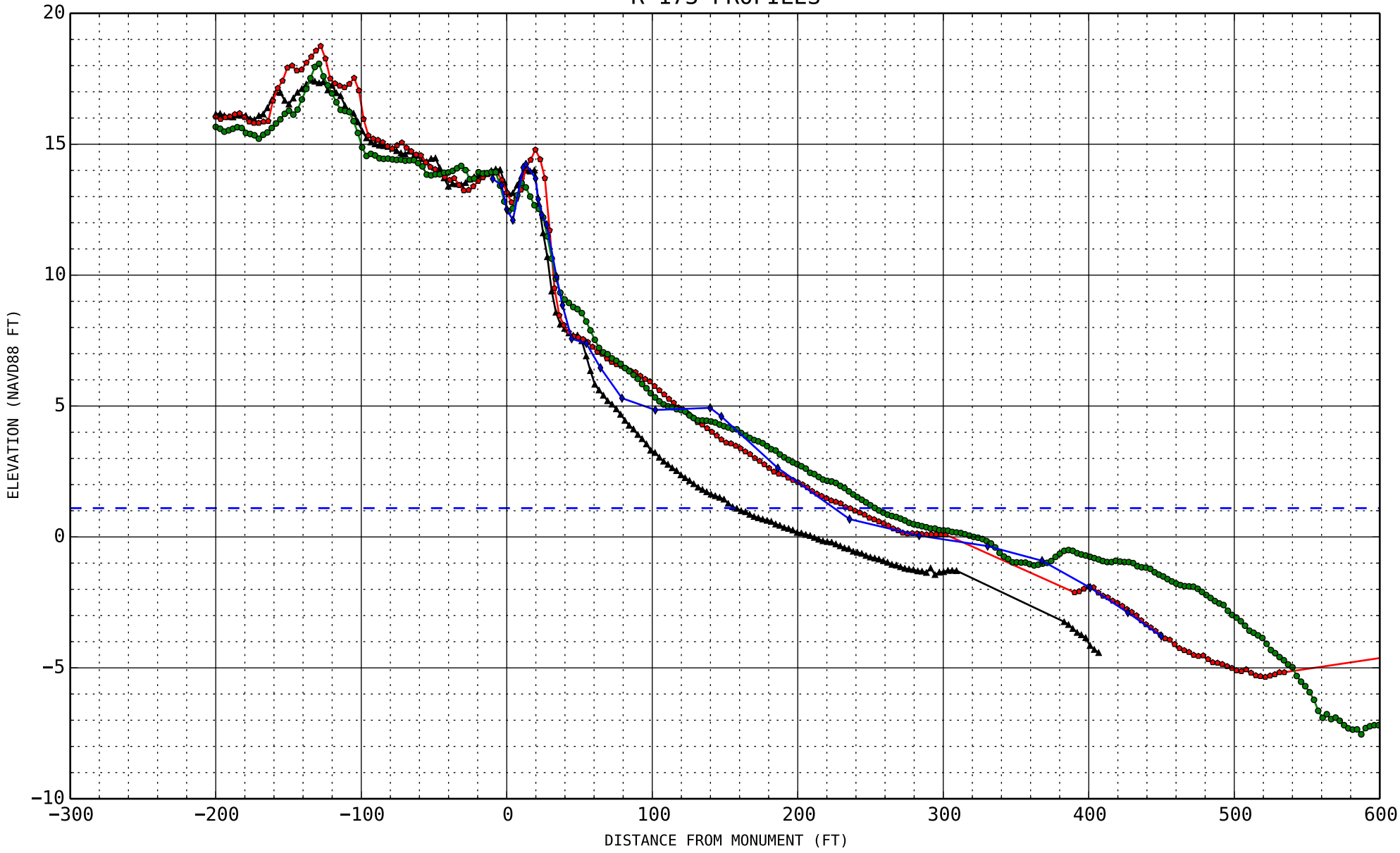


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-172
EST DATE:	APR1988
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-173 PROFILES

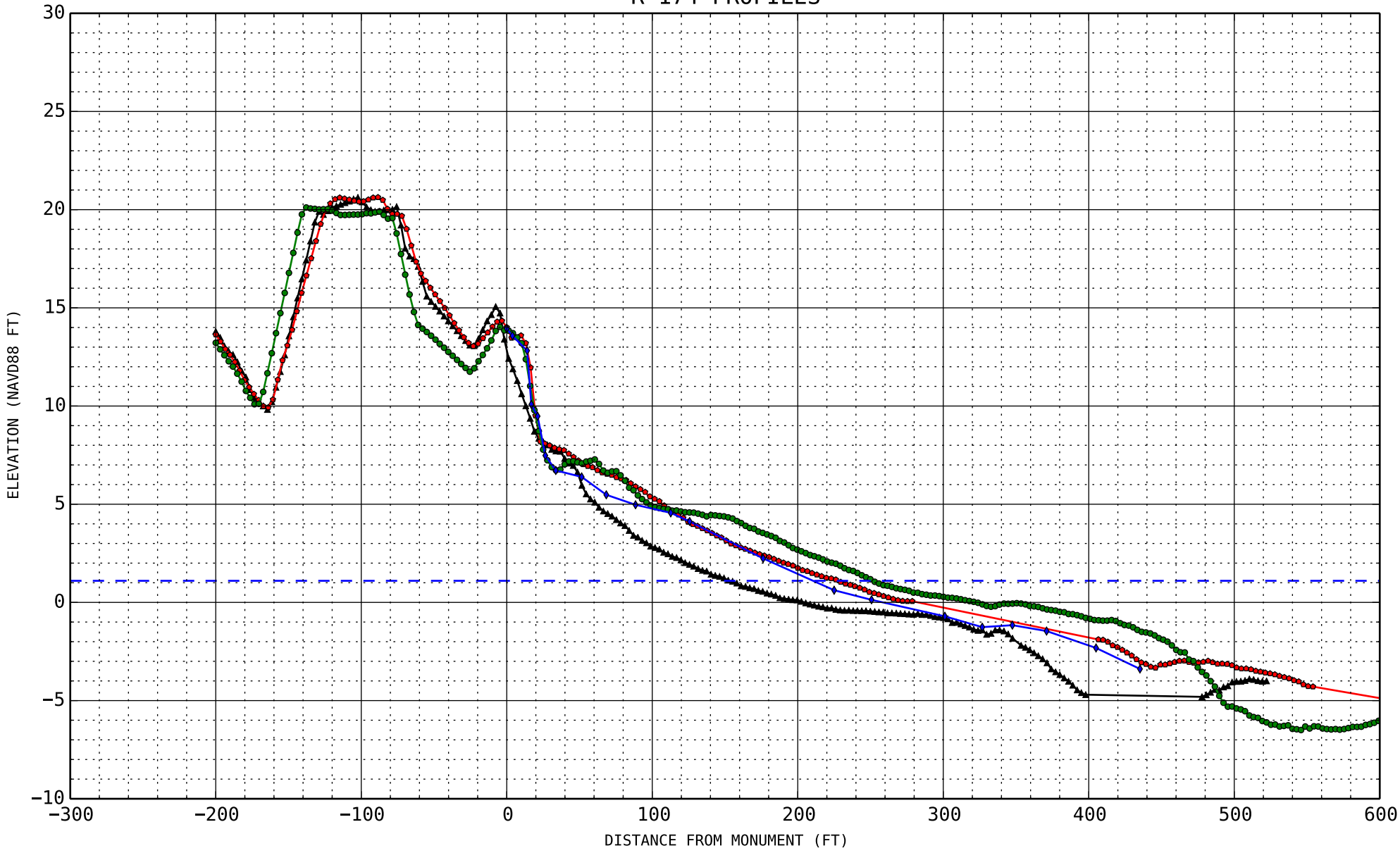


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-173
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-174 PROFILES

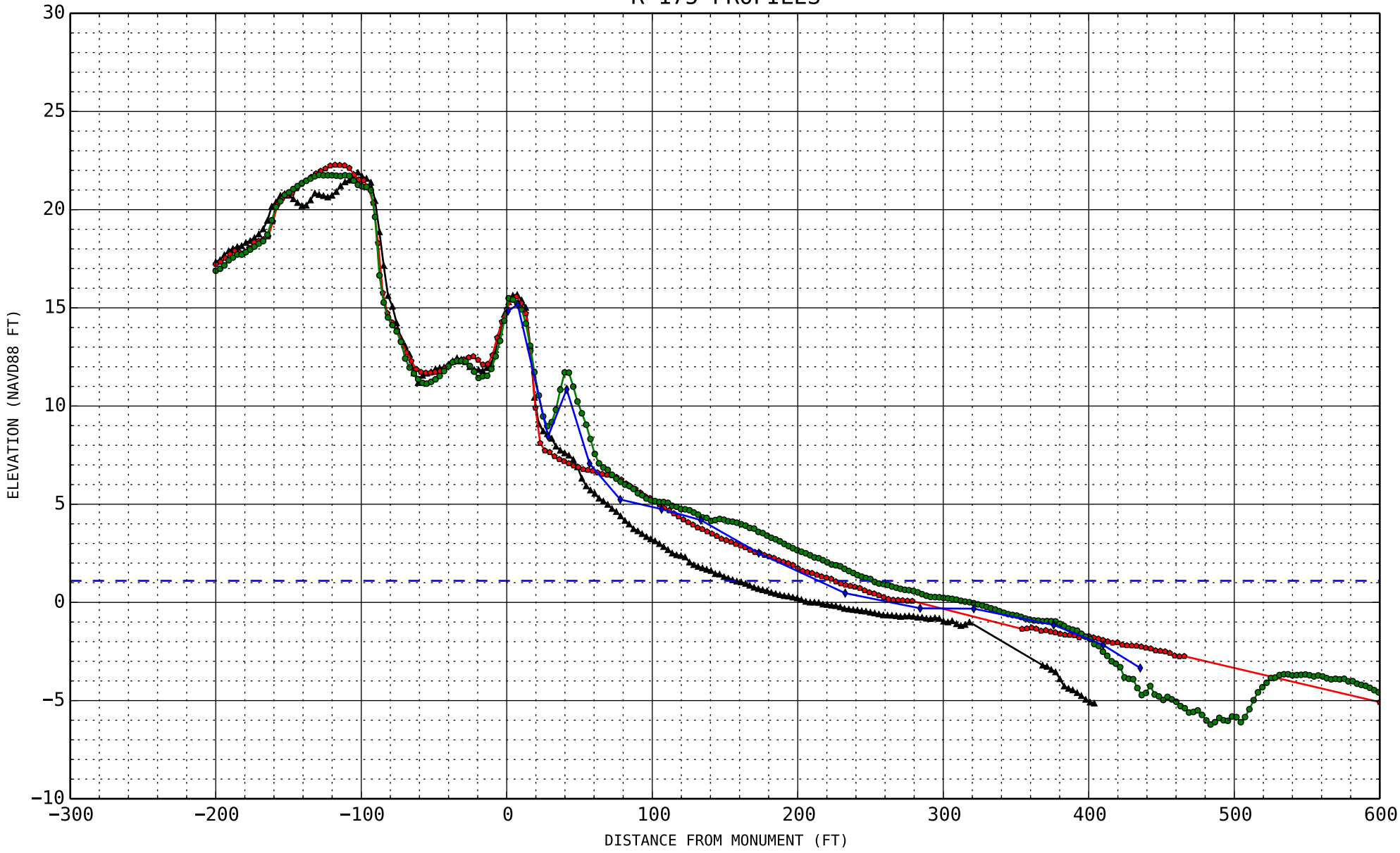


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-174
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

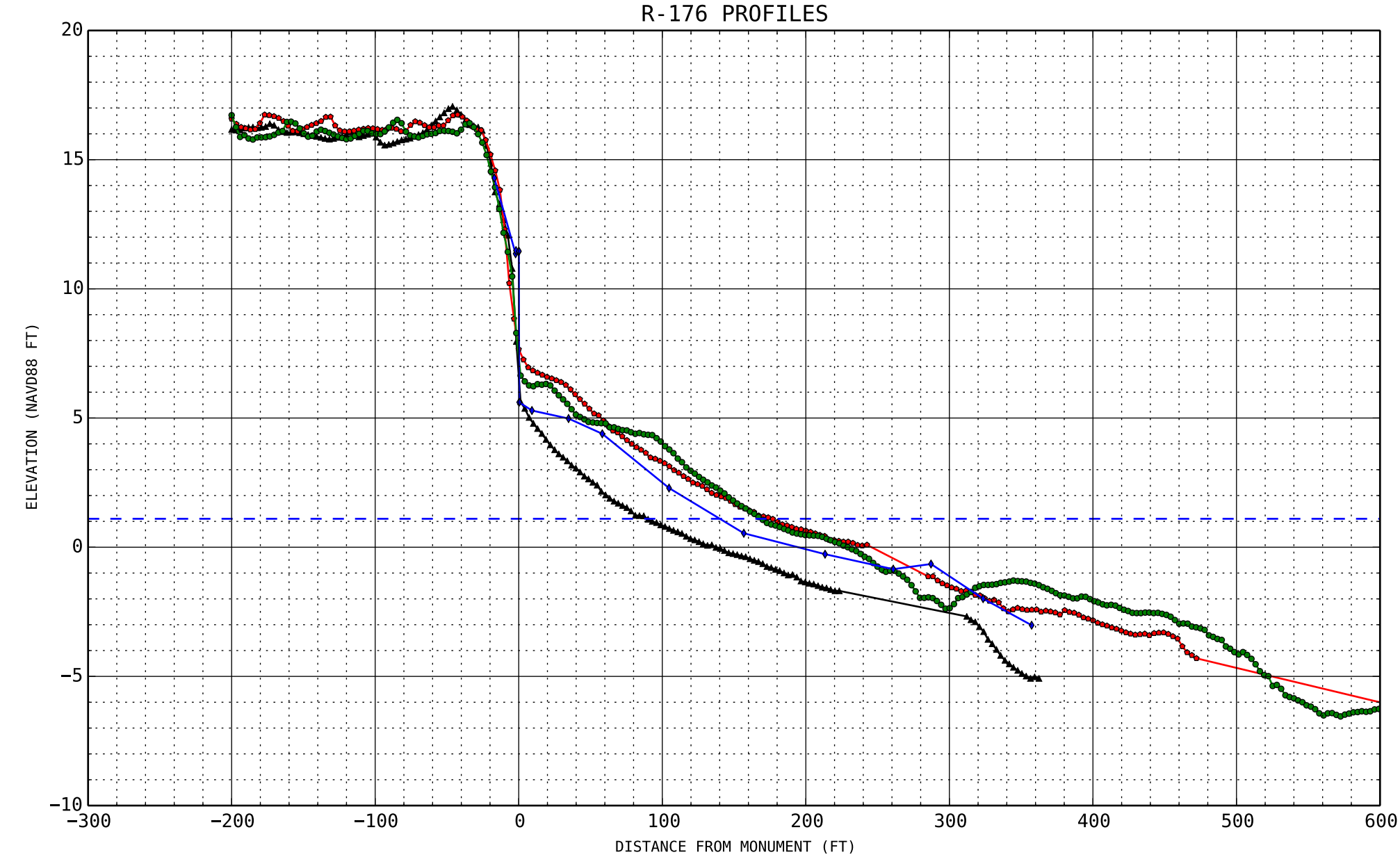
R-175 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-175
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

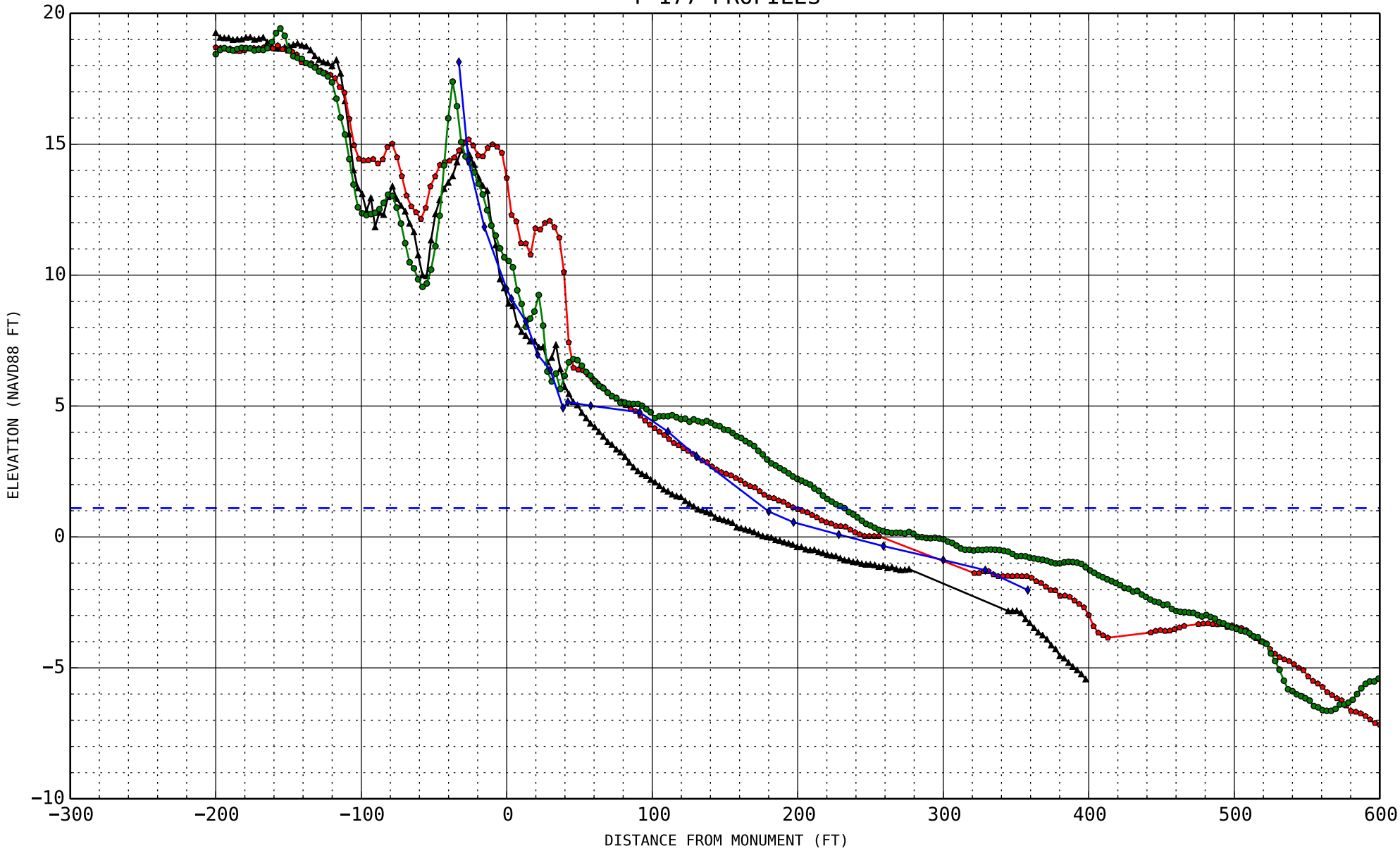


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-176
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-177 PROFILES

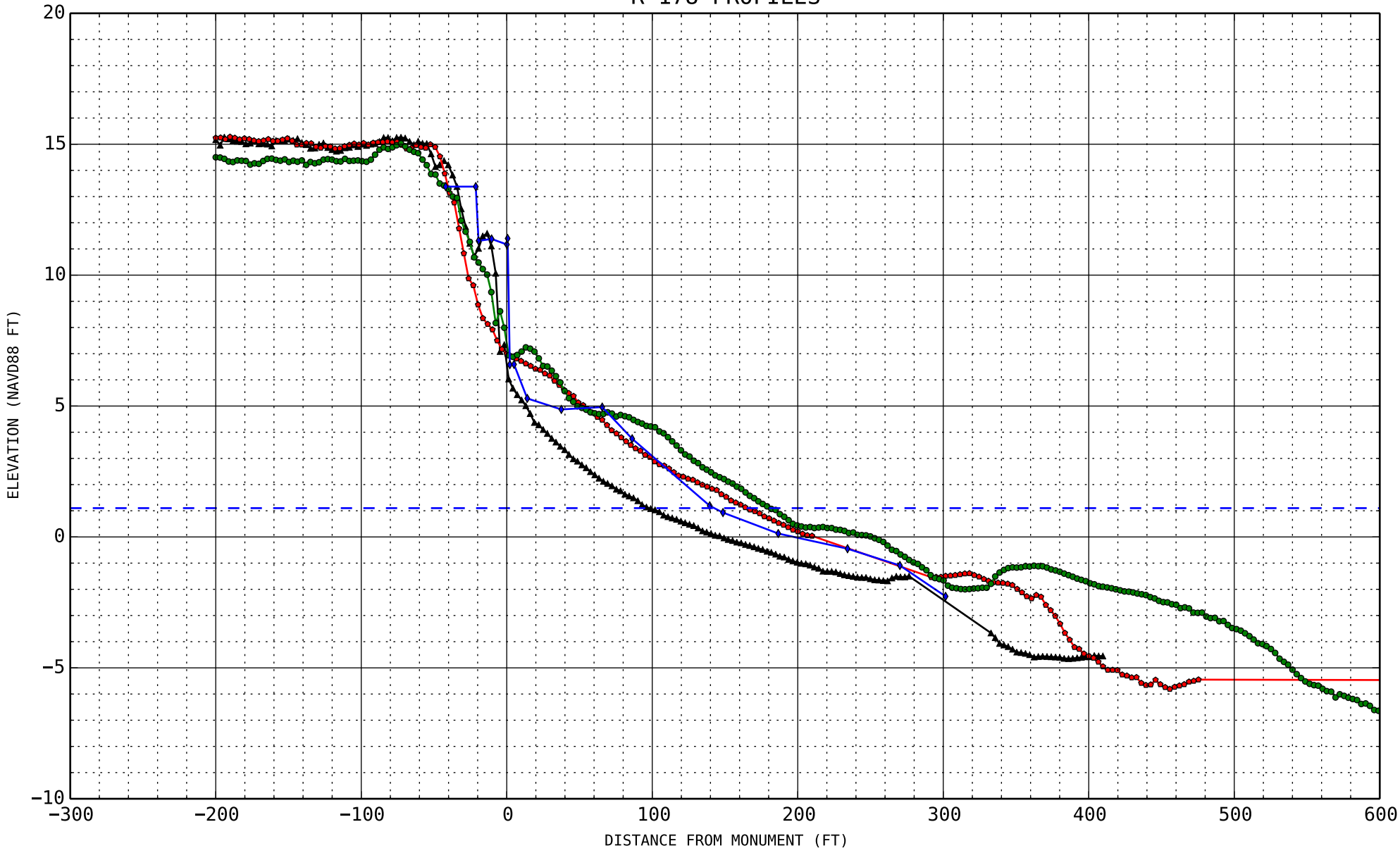


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-177
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-178 PROFILES

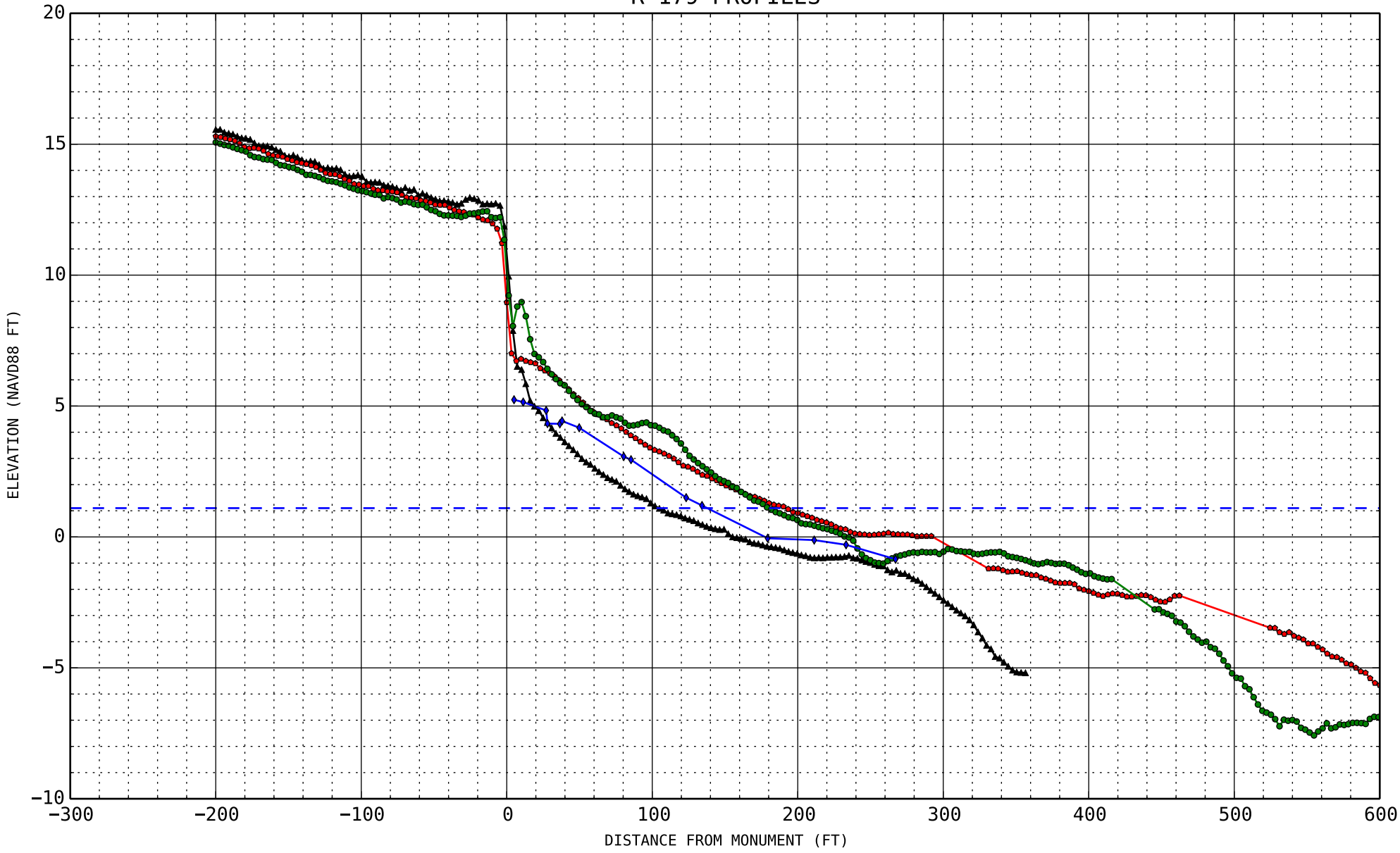


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-178
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-179 PROFILES

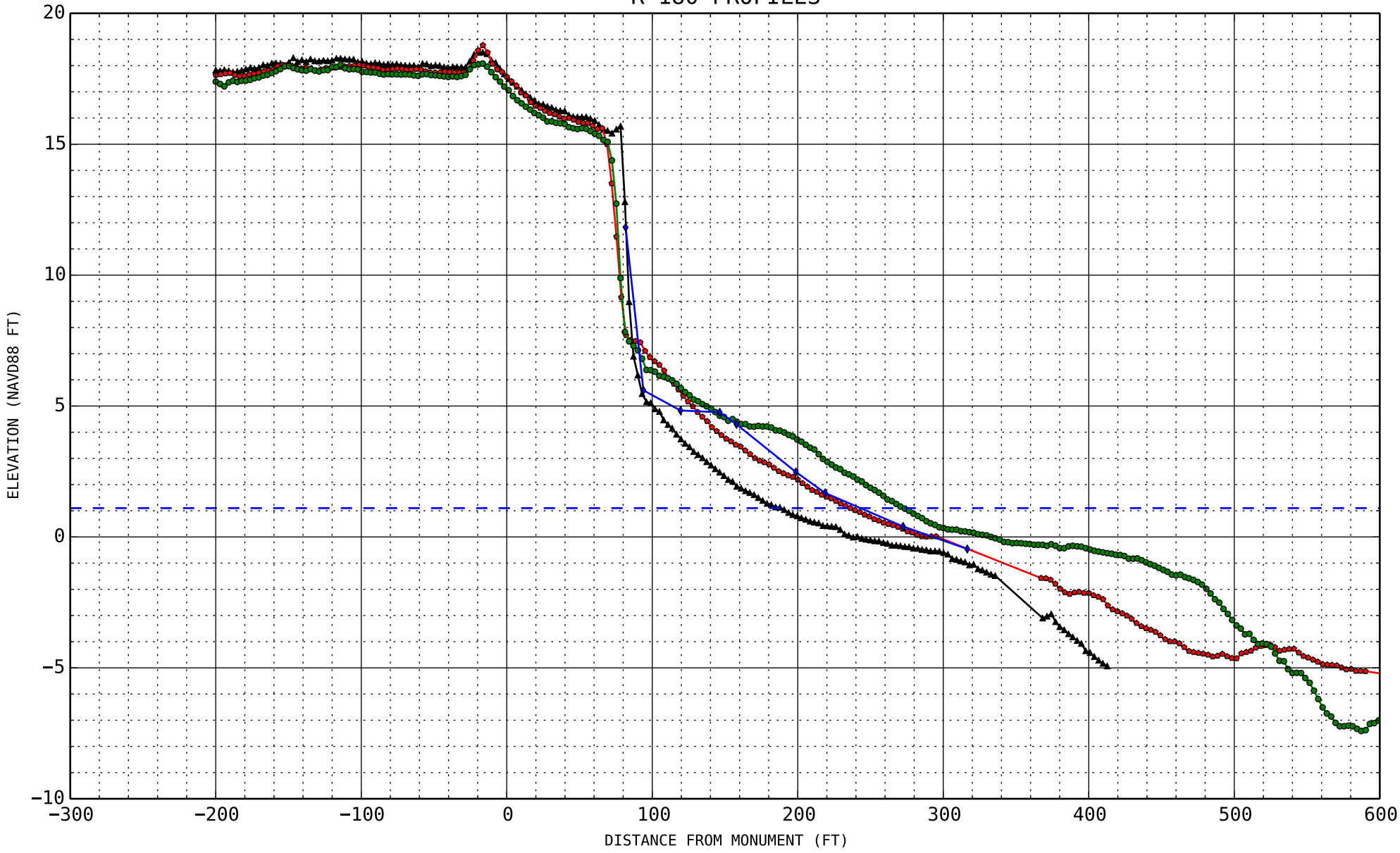


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-179
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-180 PROFILES

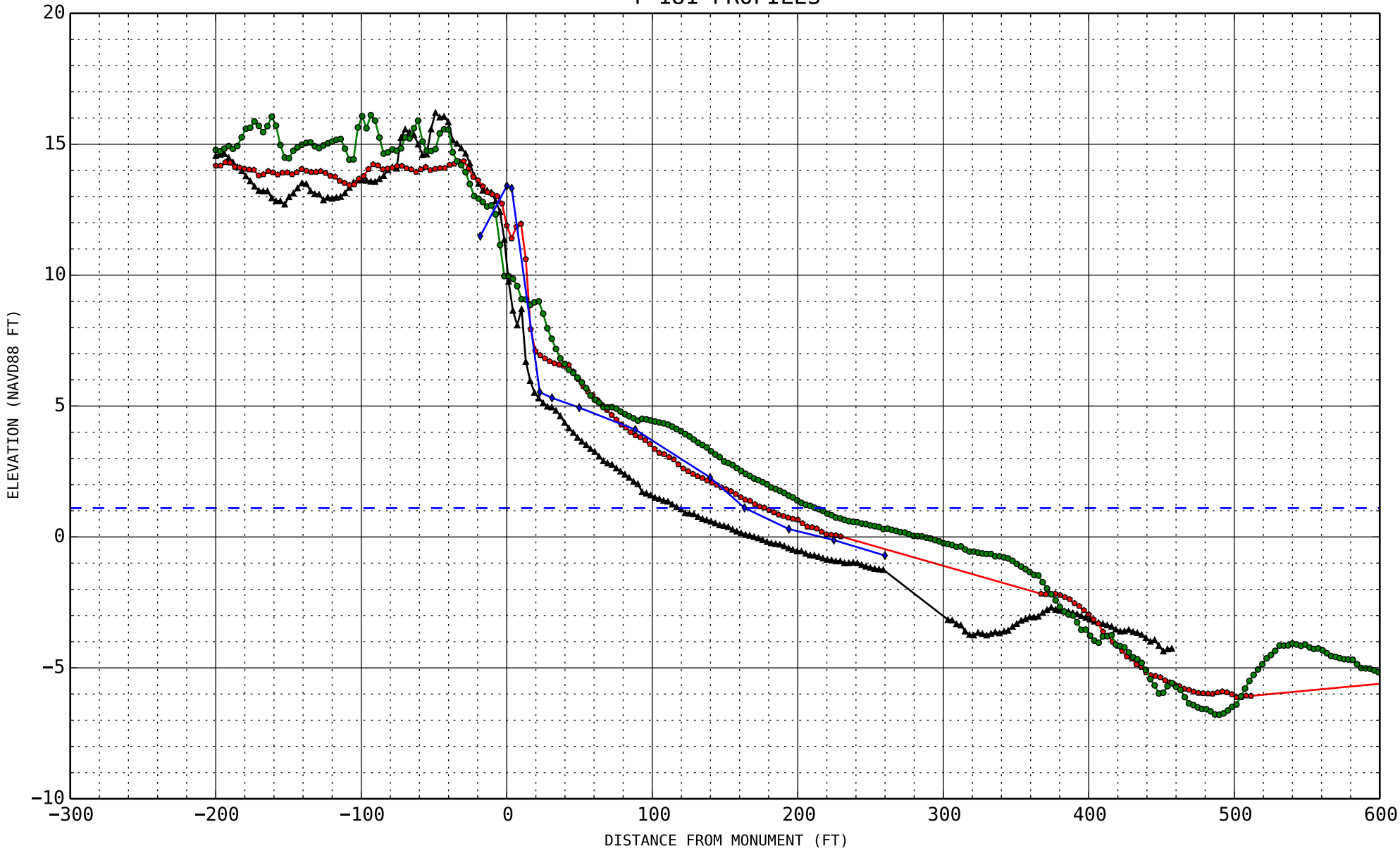


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-180
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-181 PROFILES

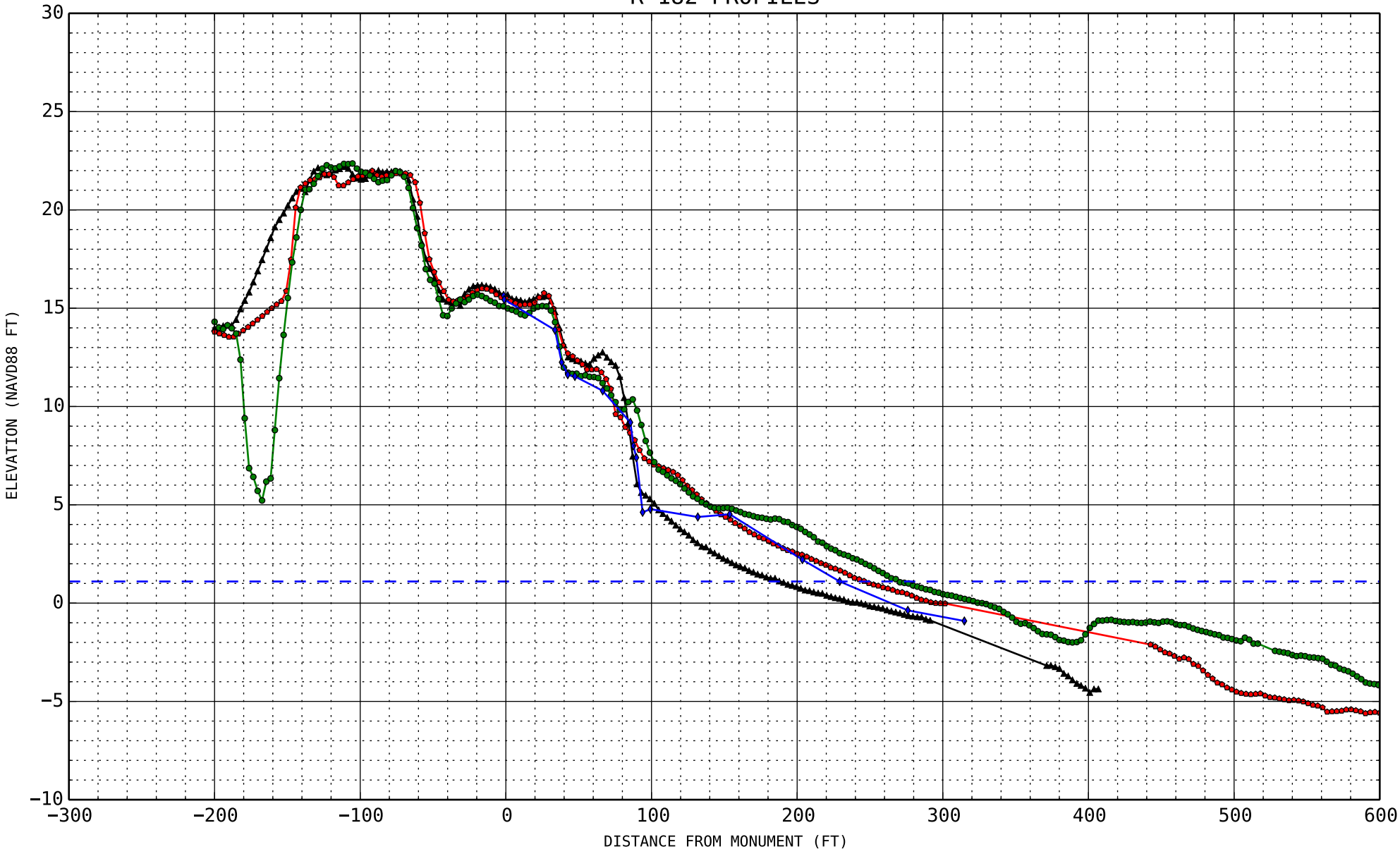


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-181
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-182 PROFILES

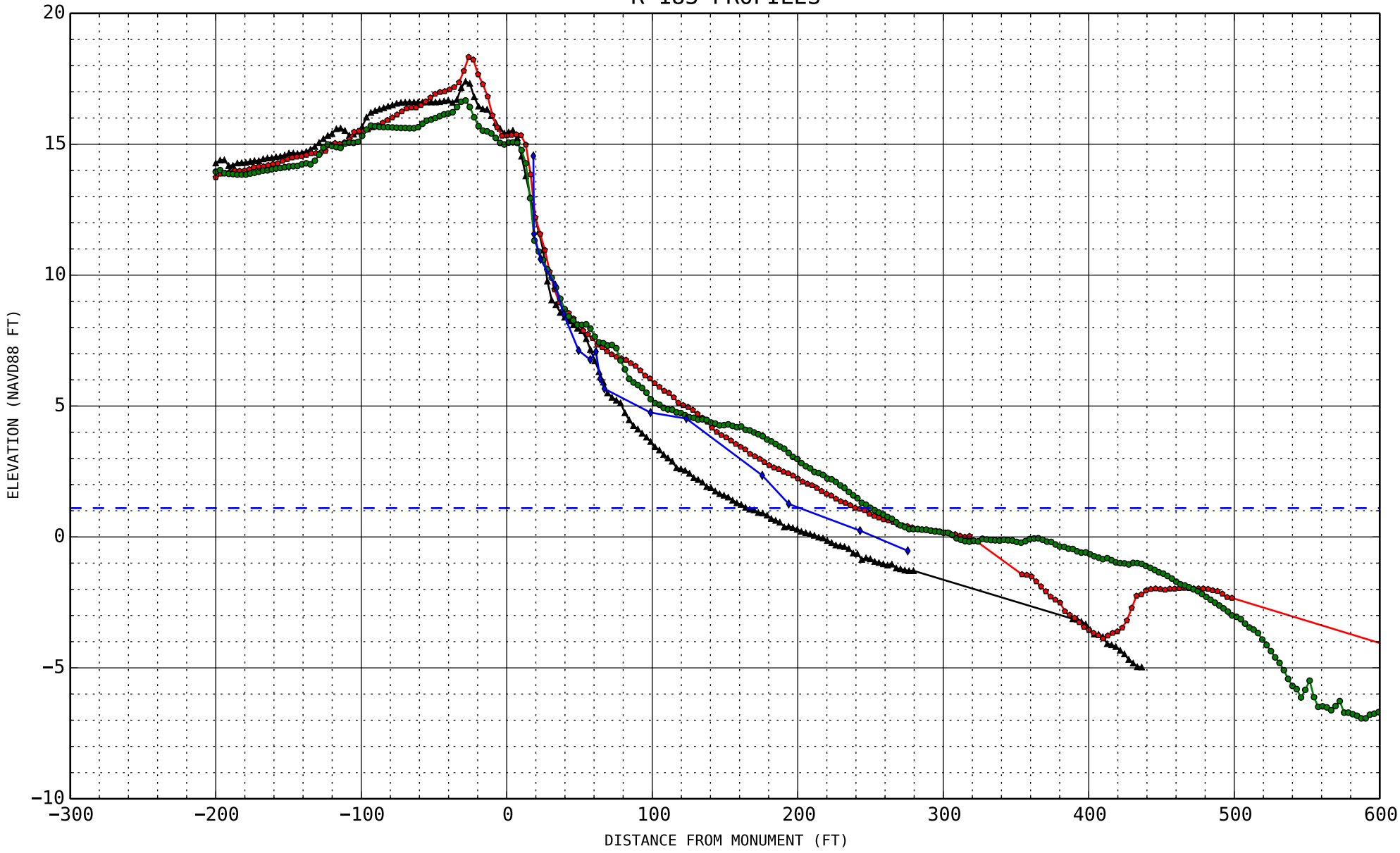


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-182
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-183 PROFILES

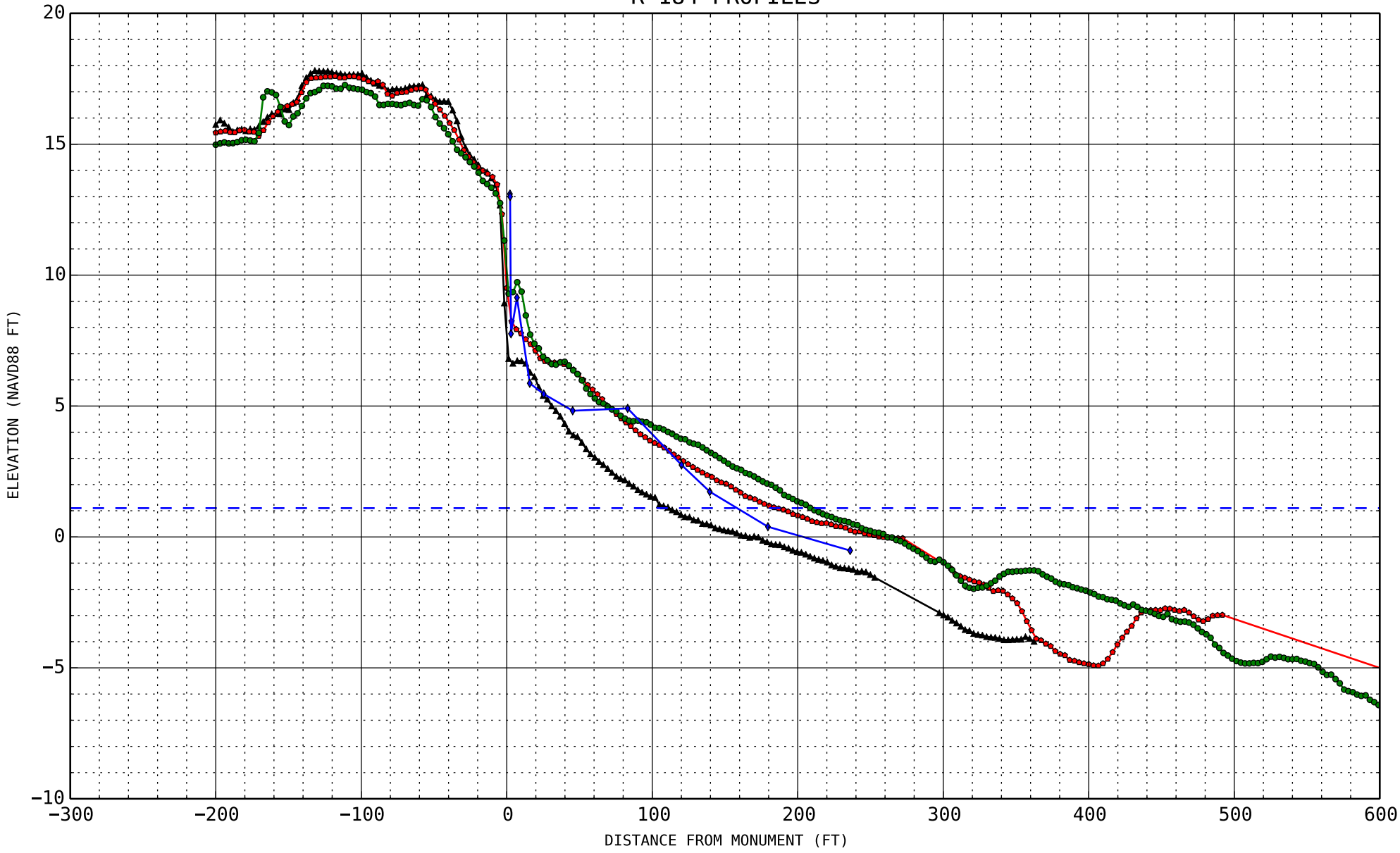


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-183
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

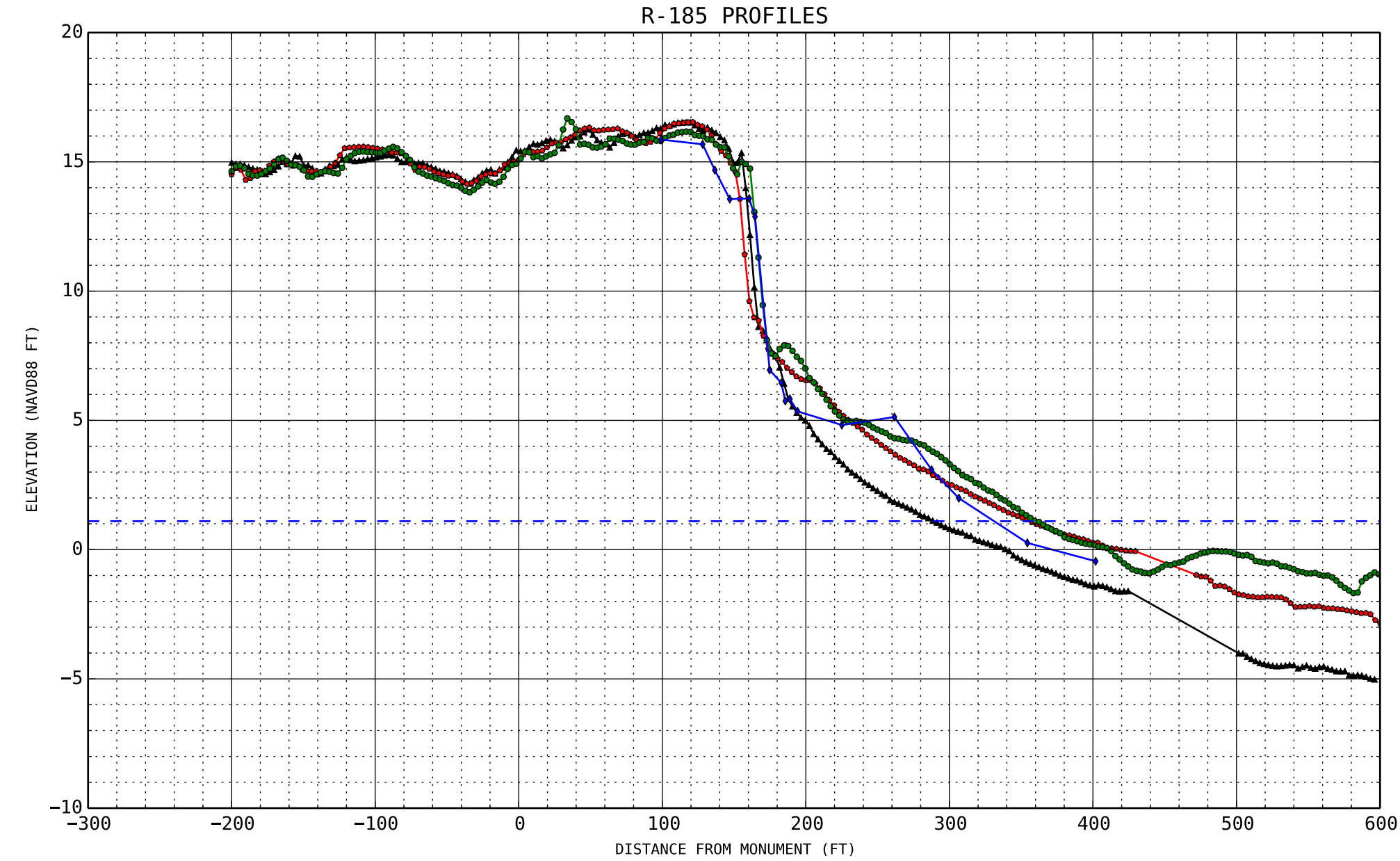
R-184 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-184
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

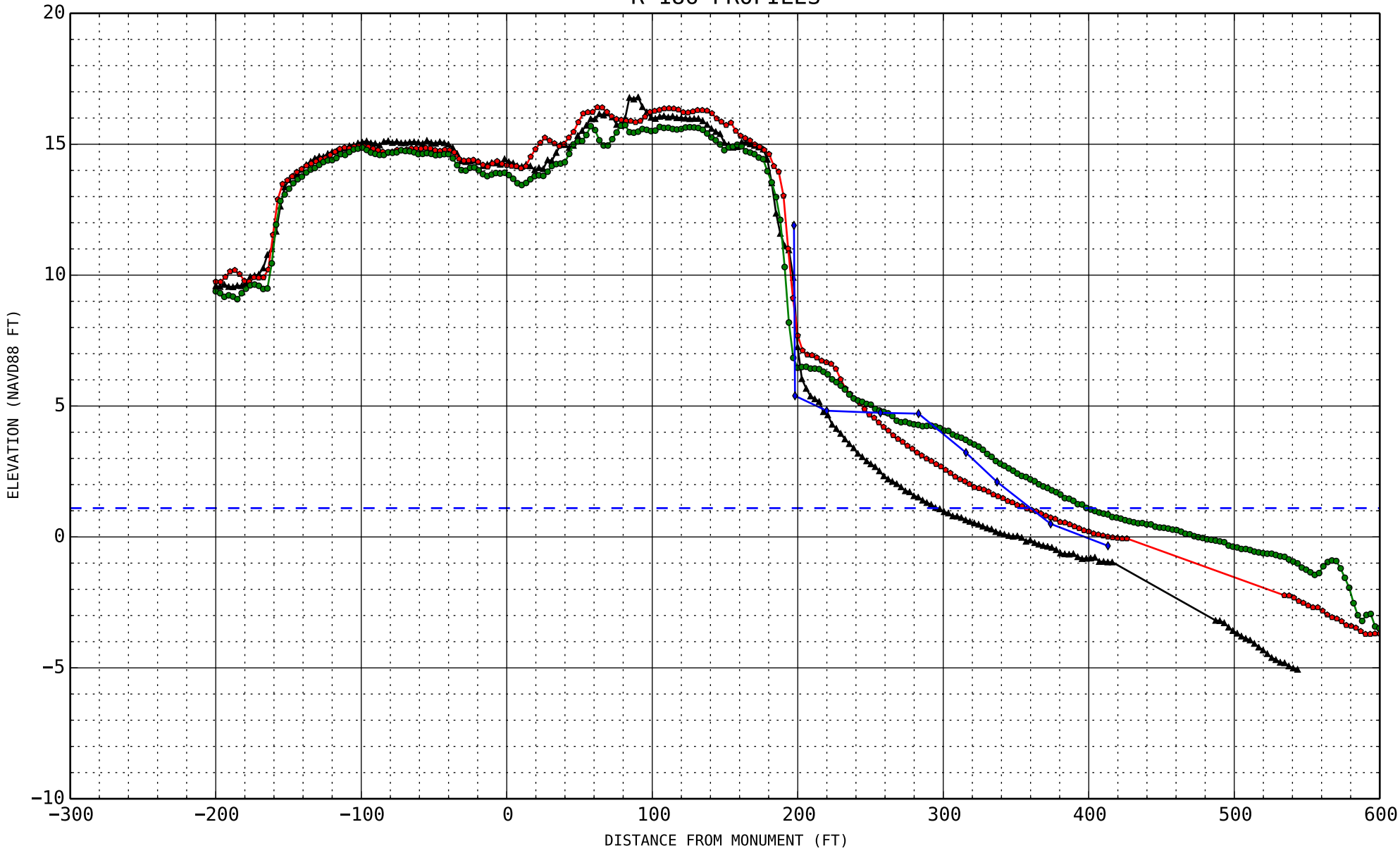


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-185
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-186 PROFILES

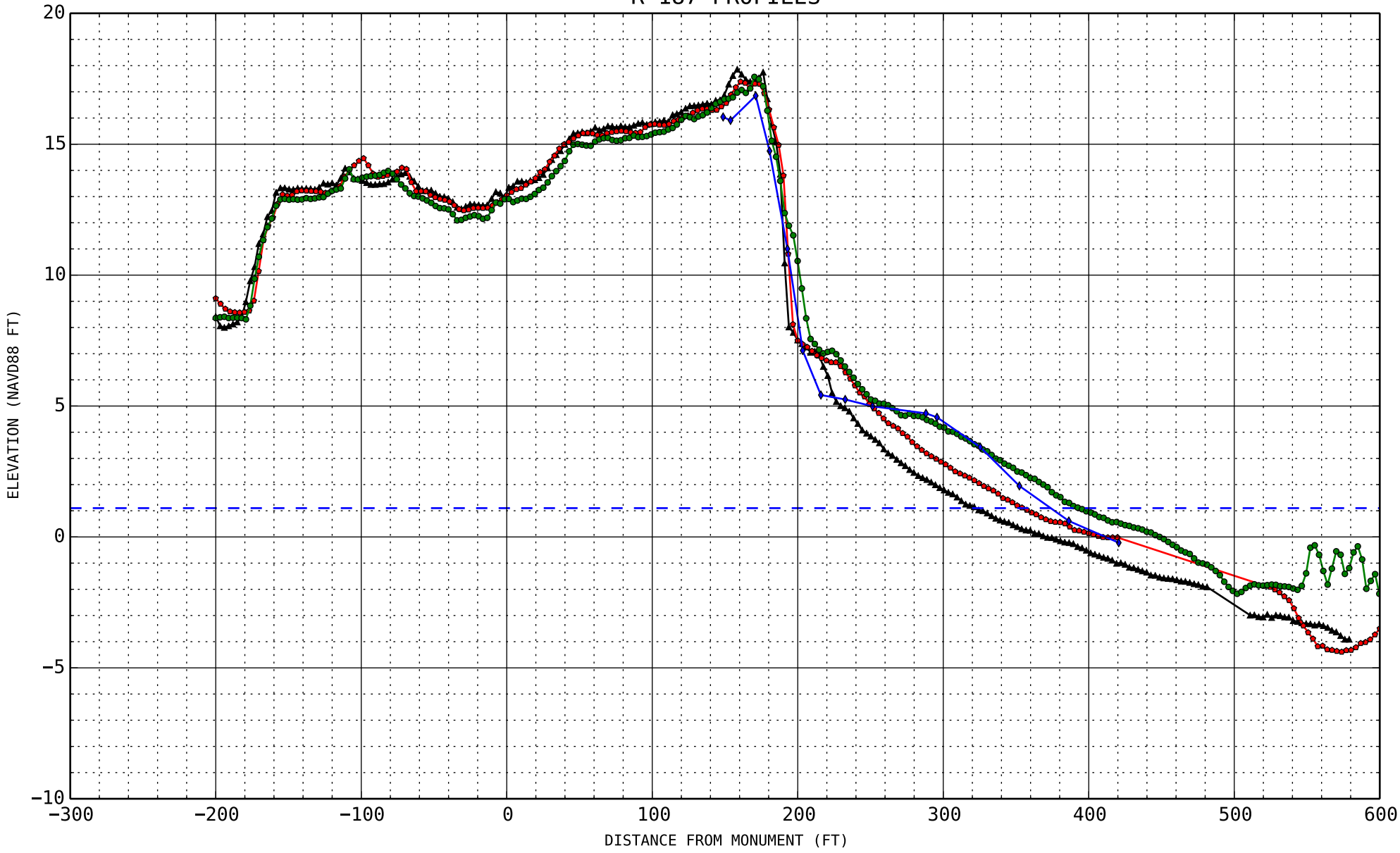


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-186
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

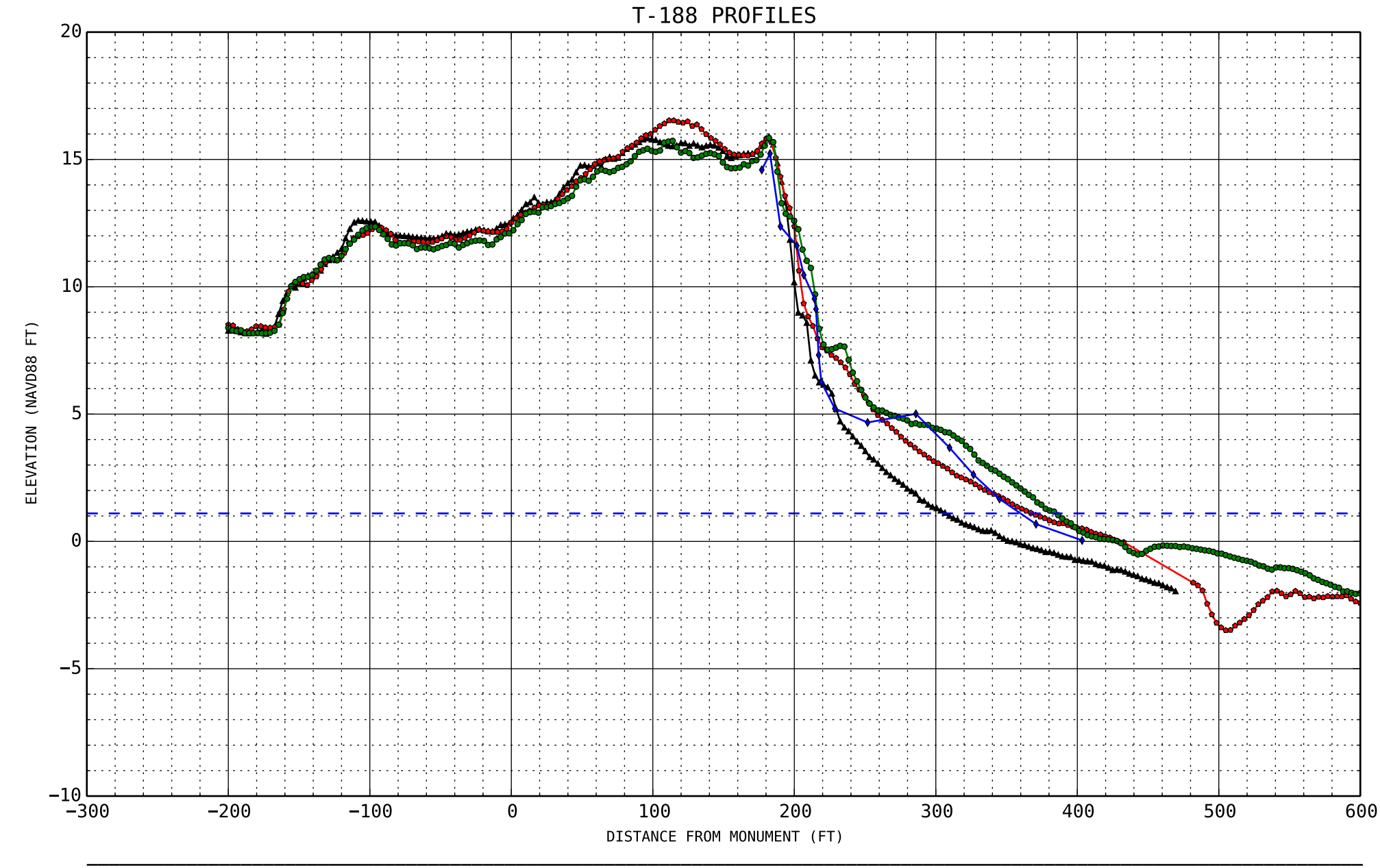
R-187 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-187
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

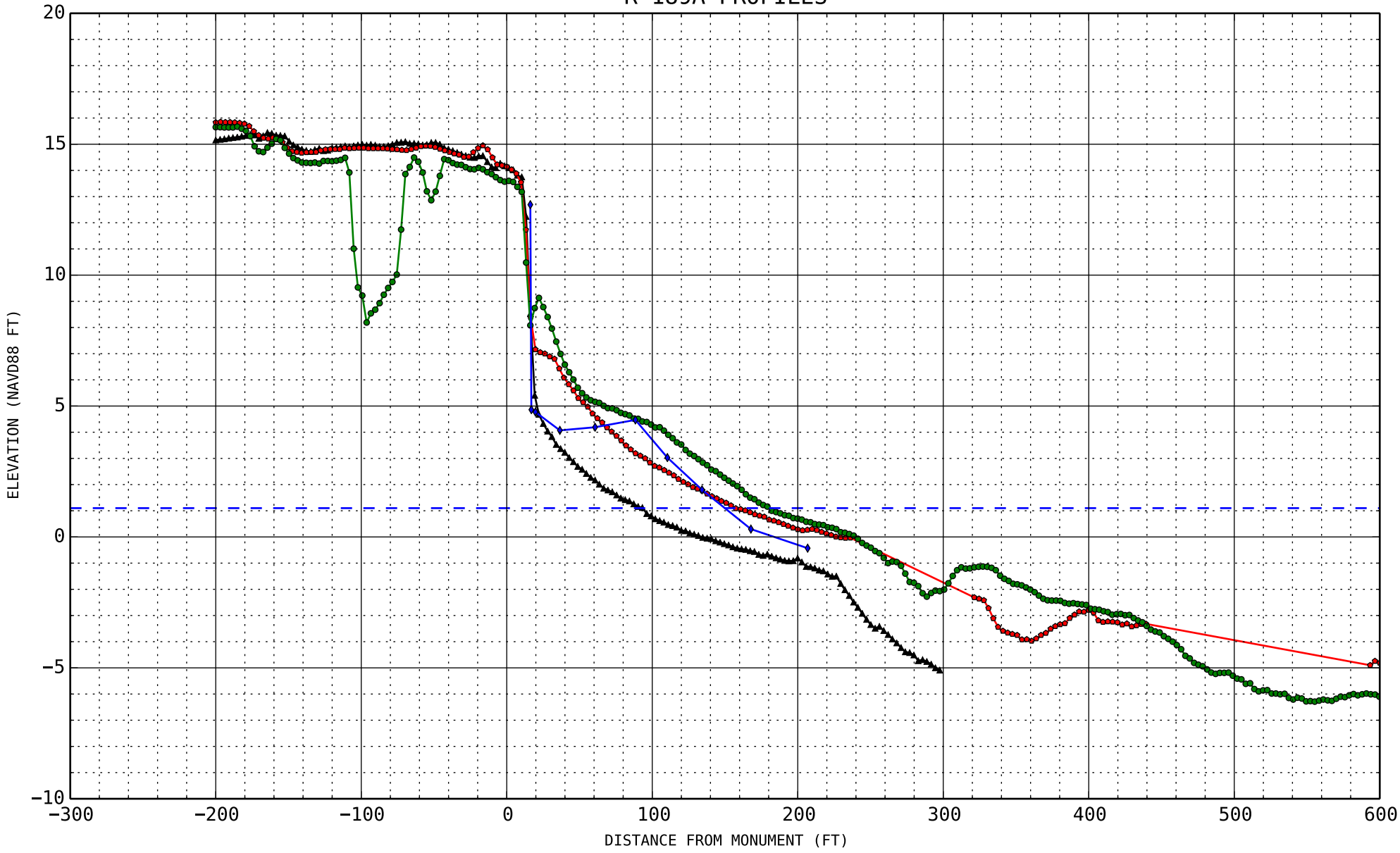


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-188
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-189A PROFILES

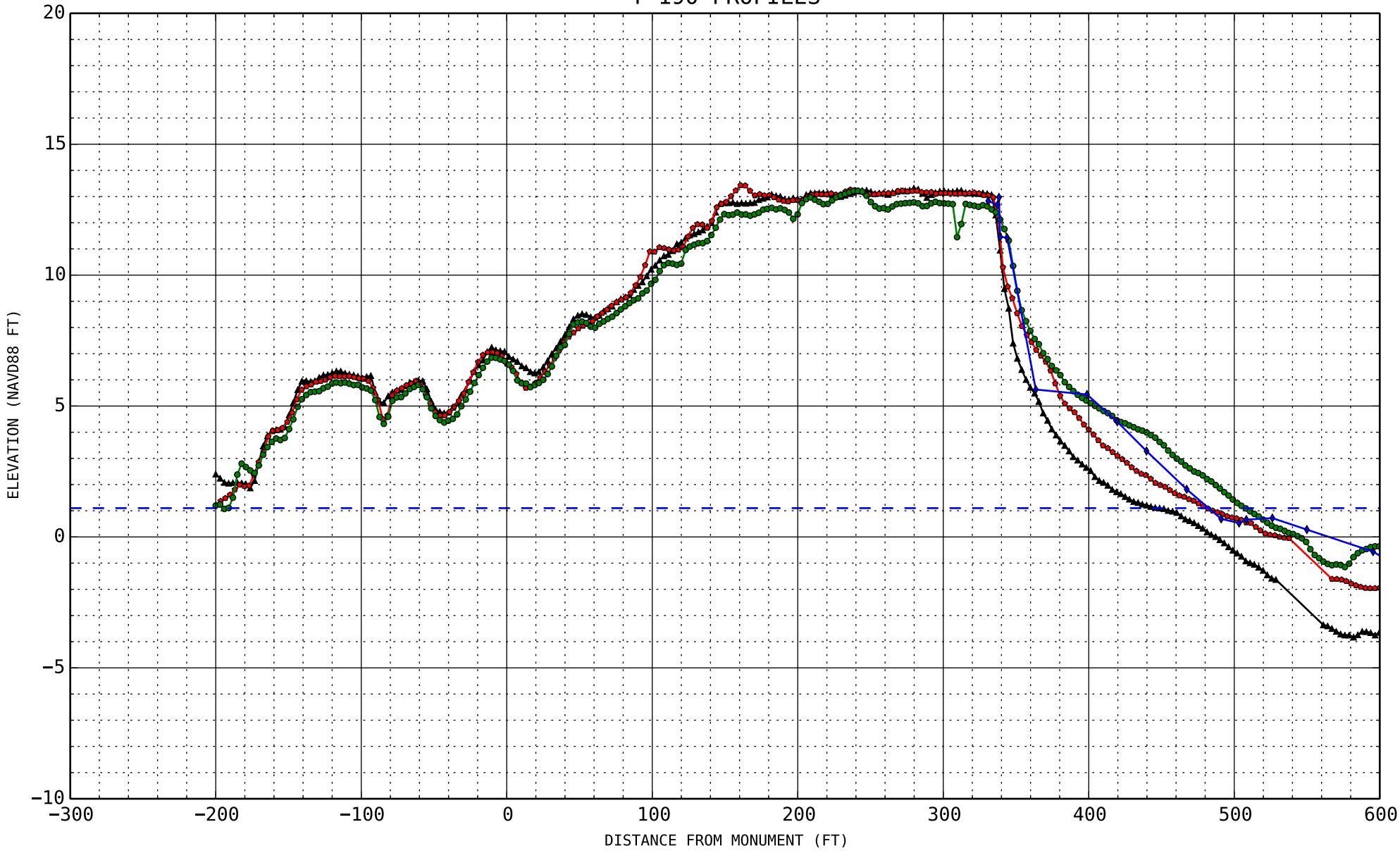


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-189A
EST DATE:	SEP1983
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-190 PROFILES

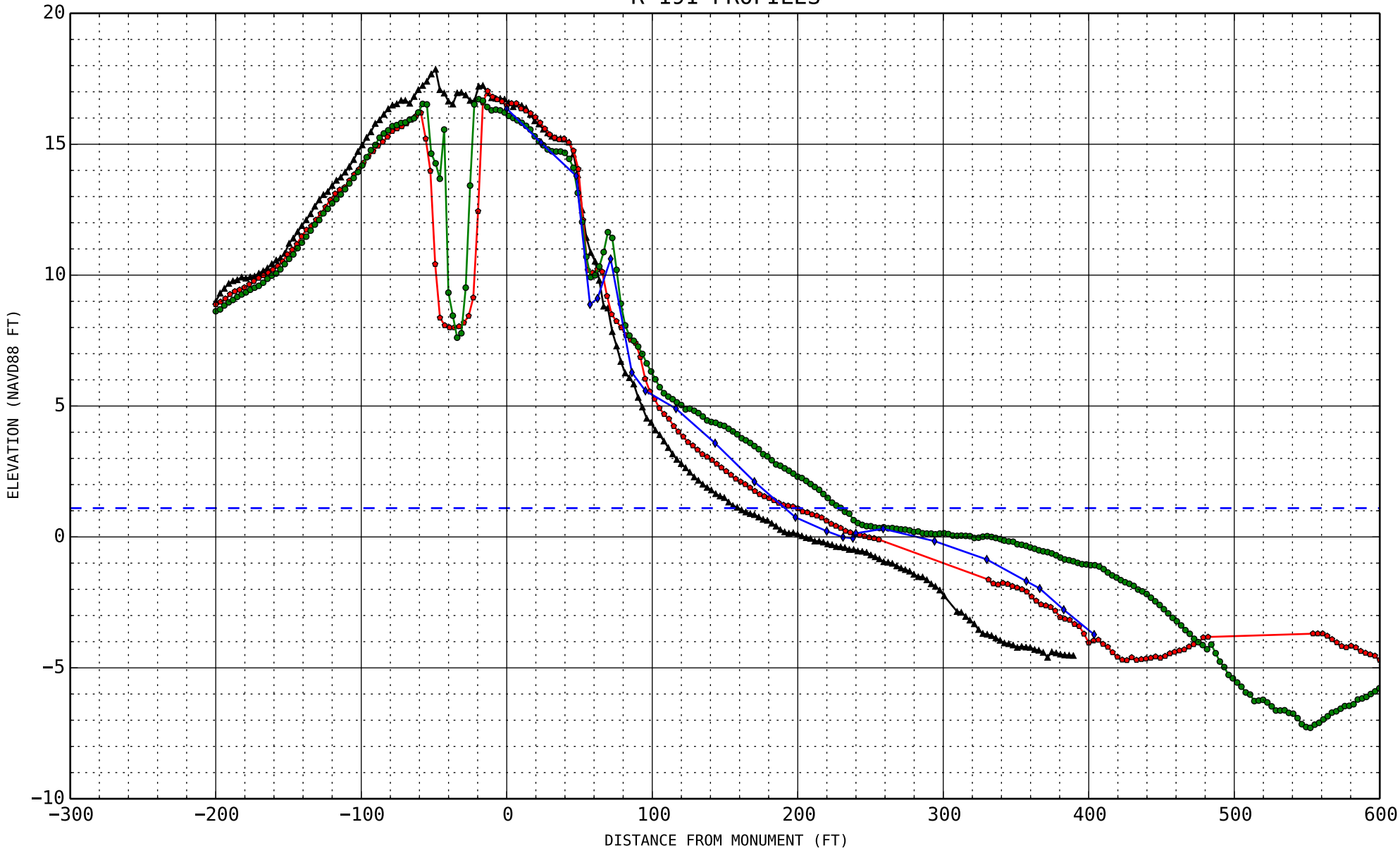


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-190
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-191 PROFILES

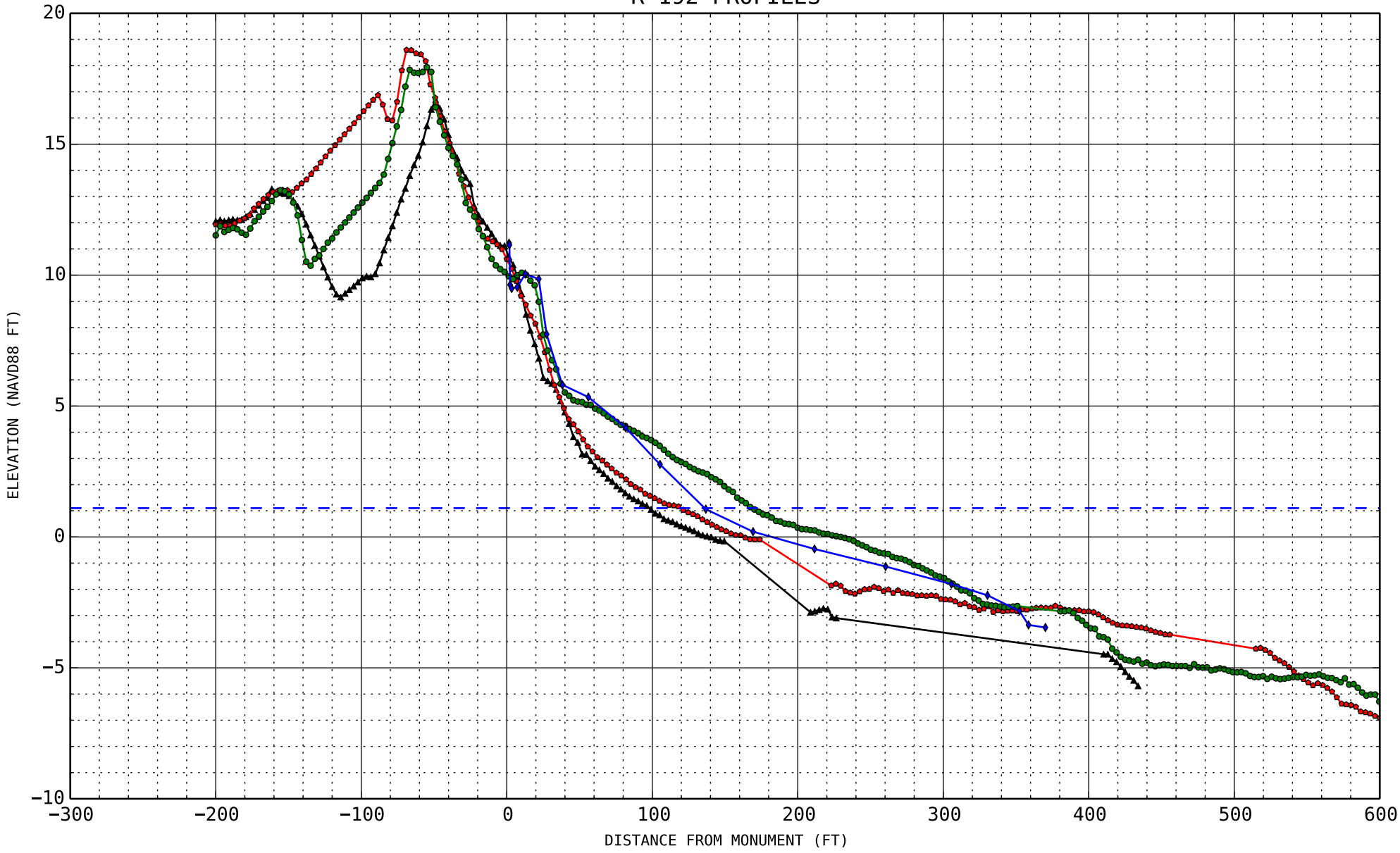


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-191
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-192 PROFILES

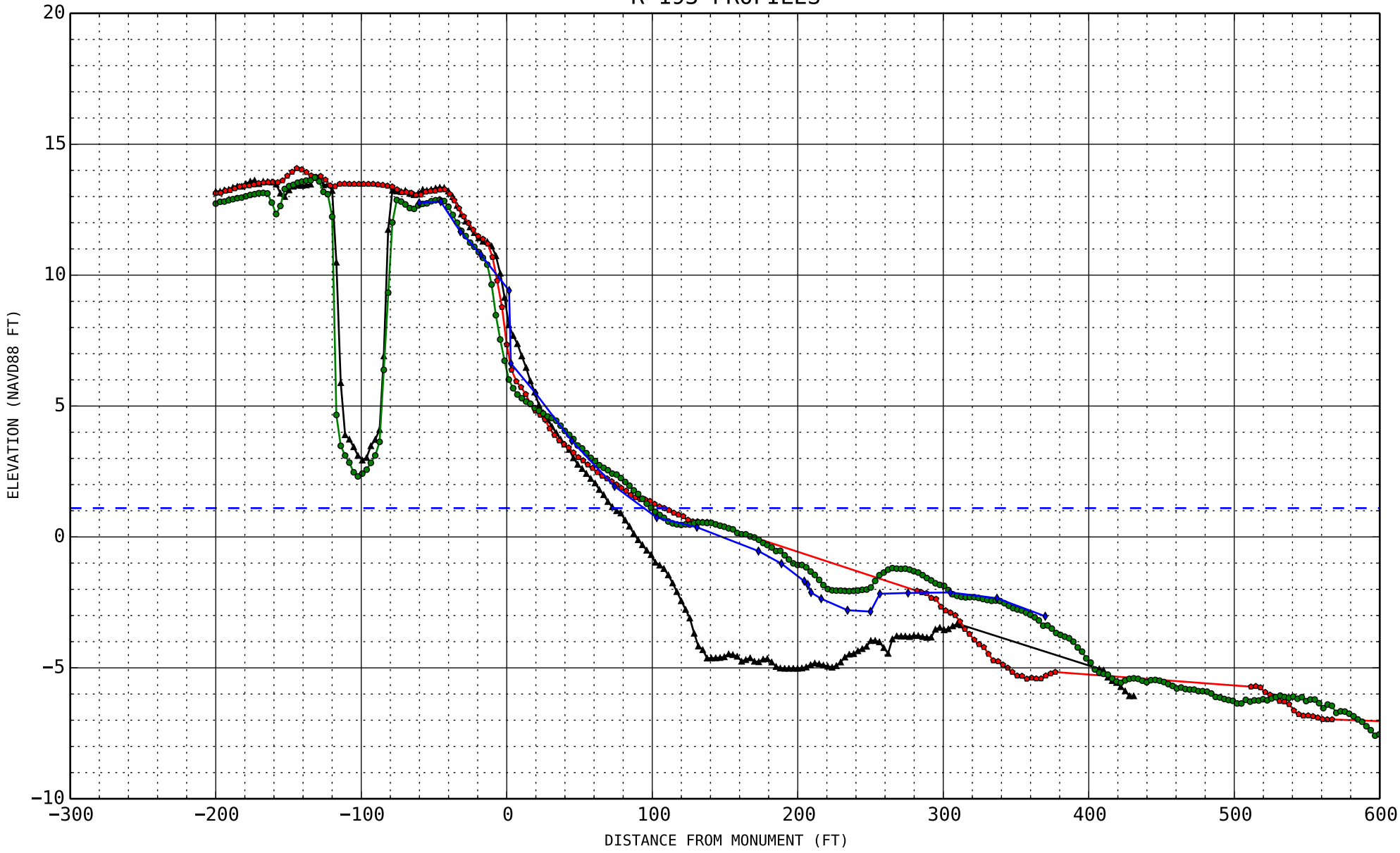


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-192
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

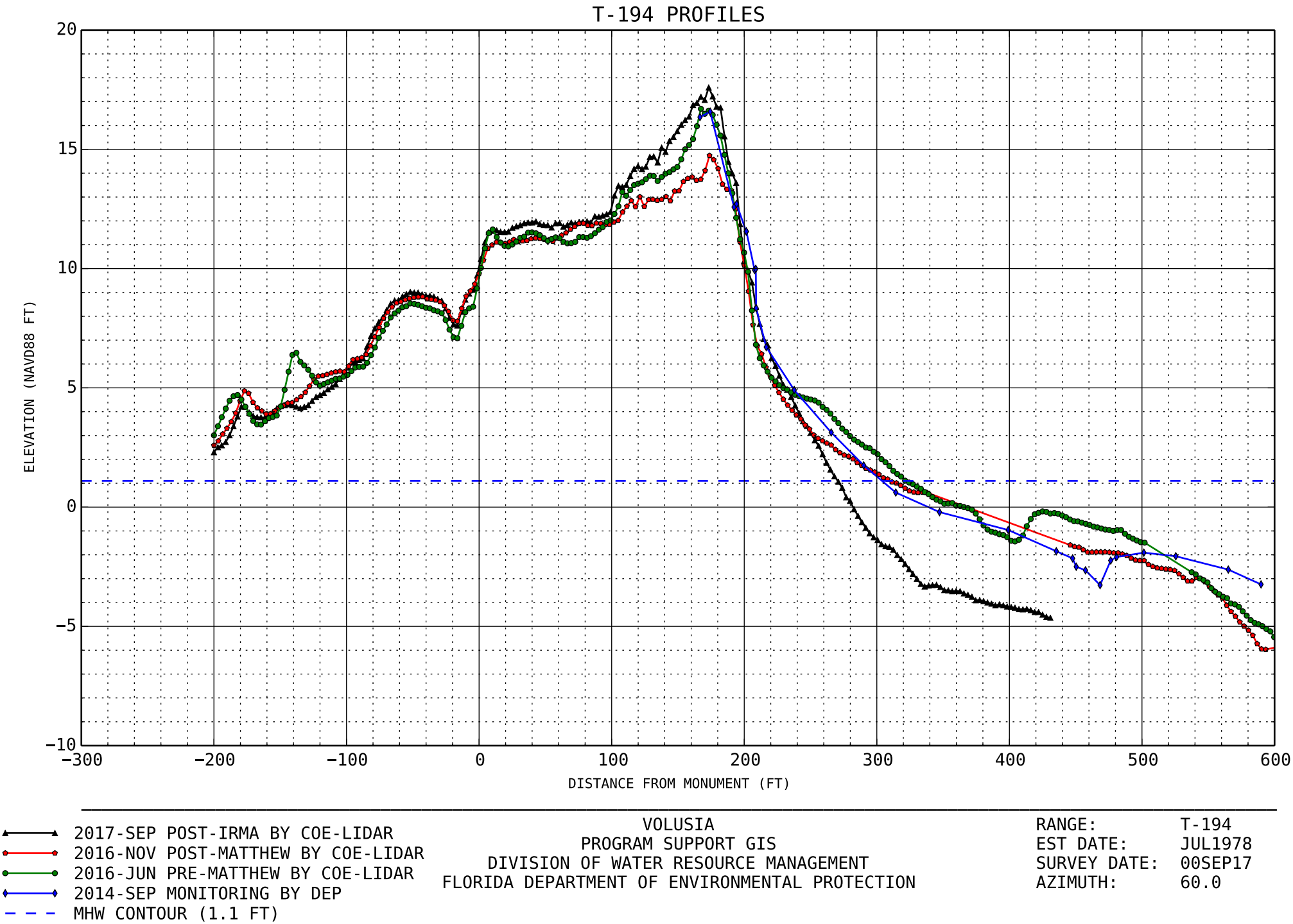
R-193 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-193
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

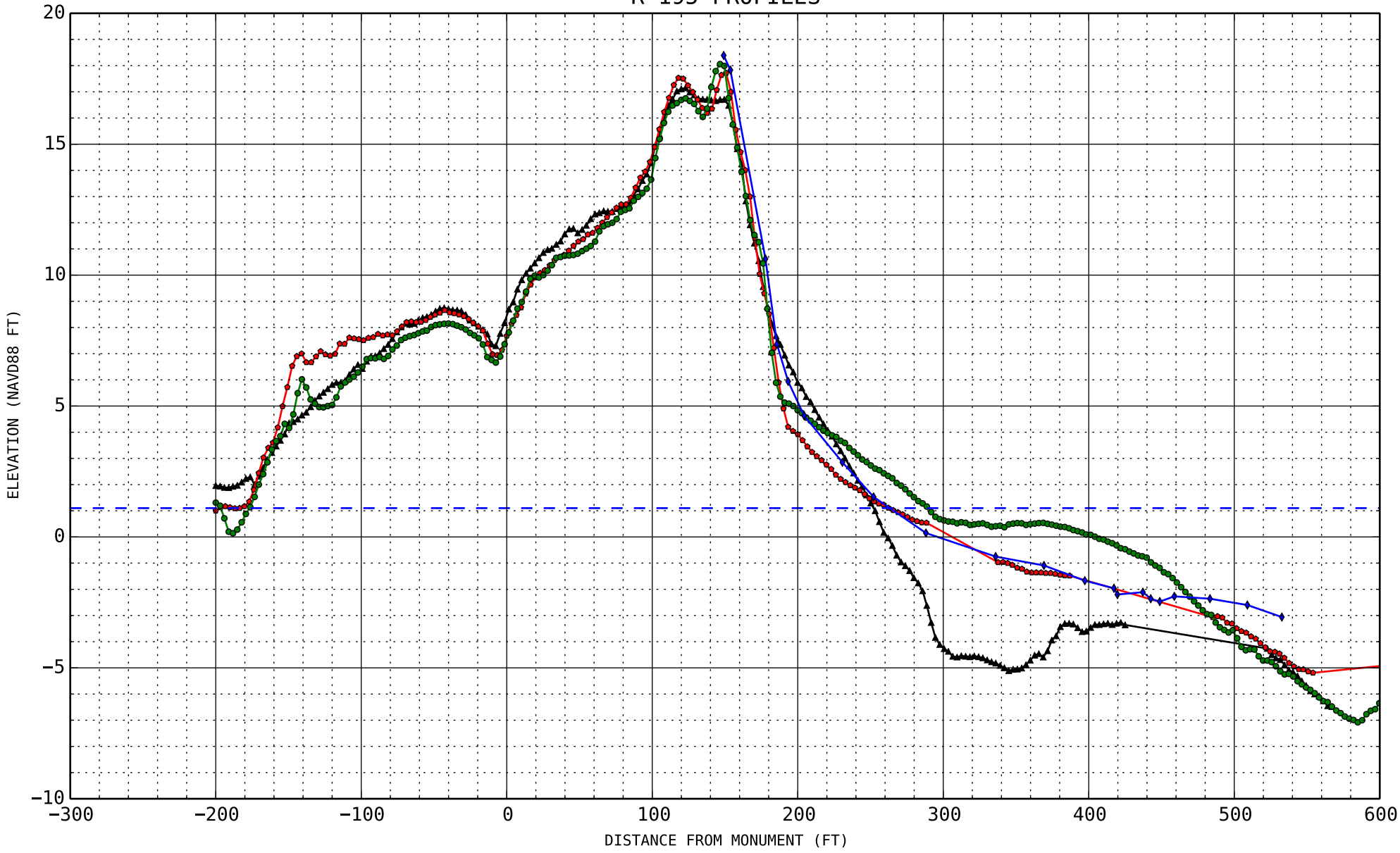


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-194
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

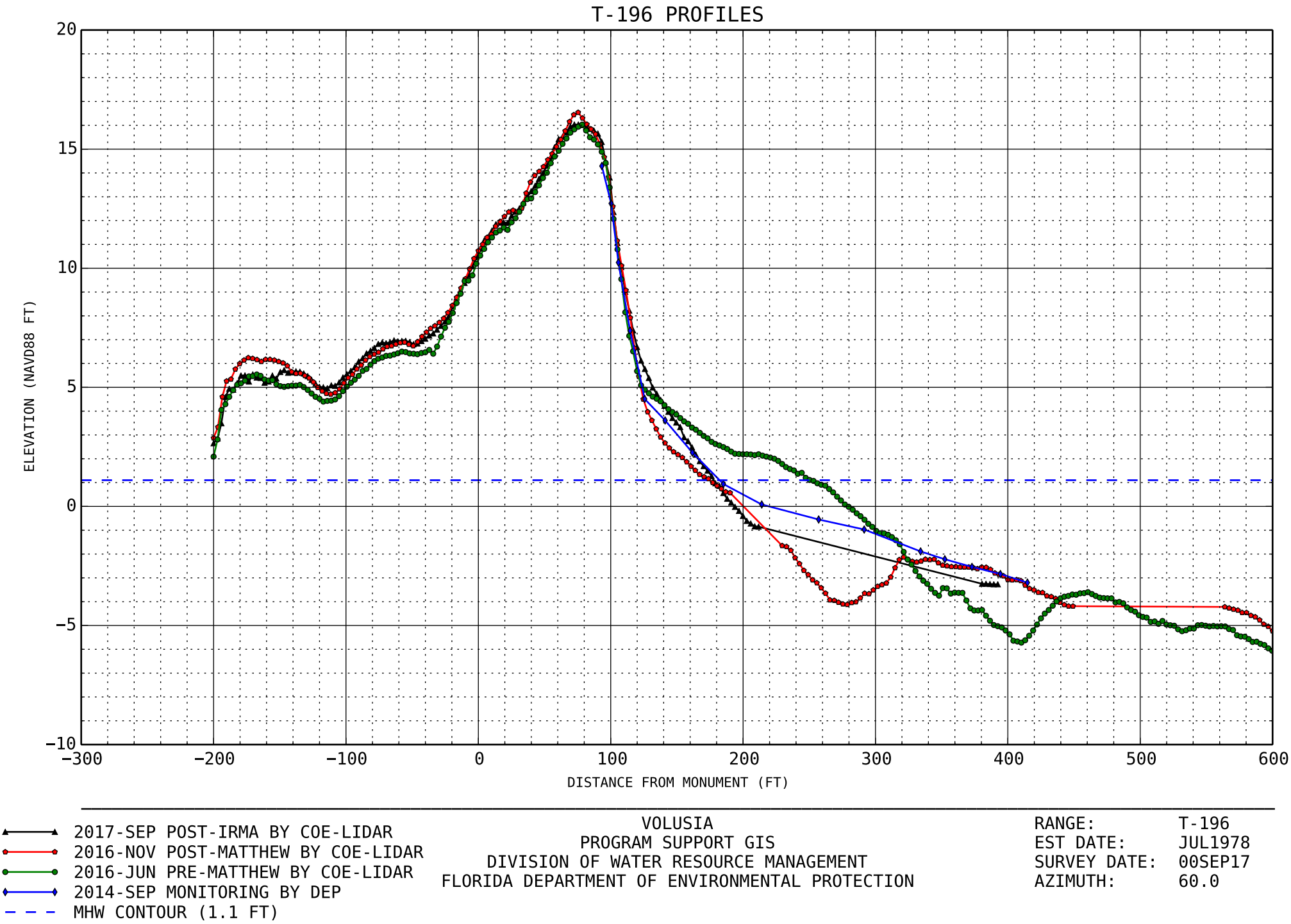
R-195 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-195
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

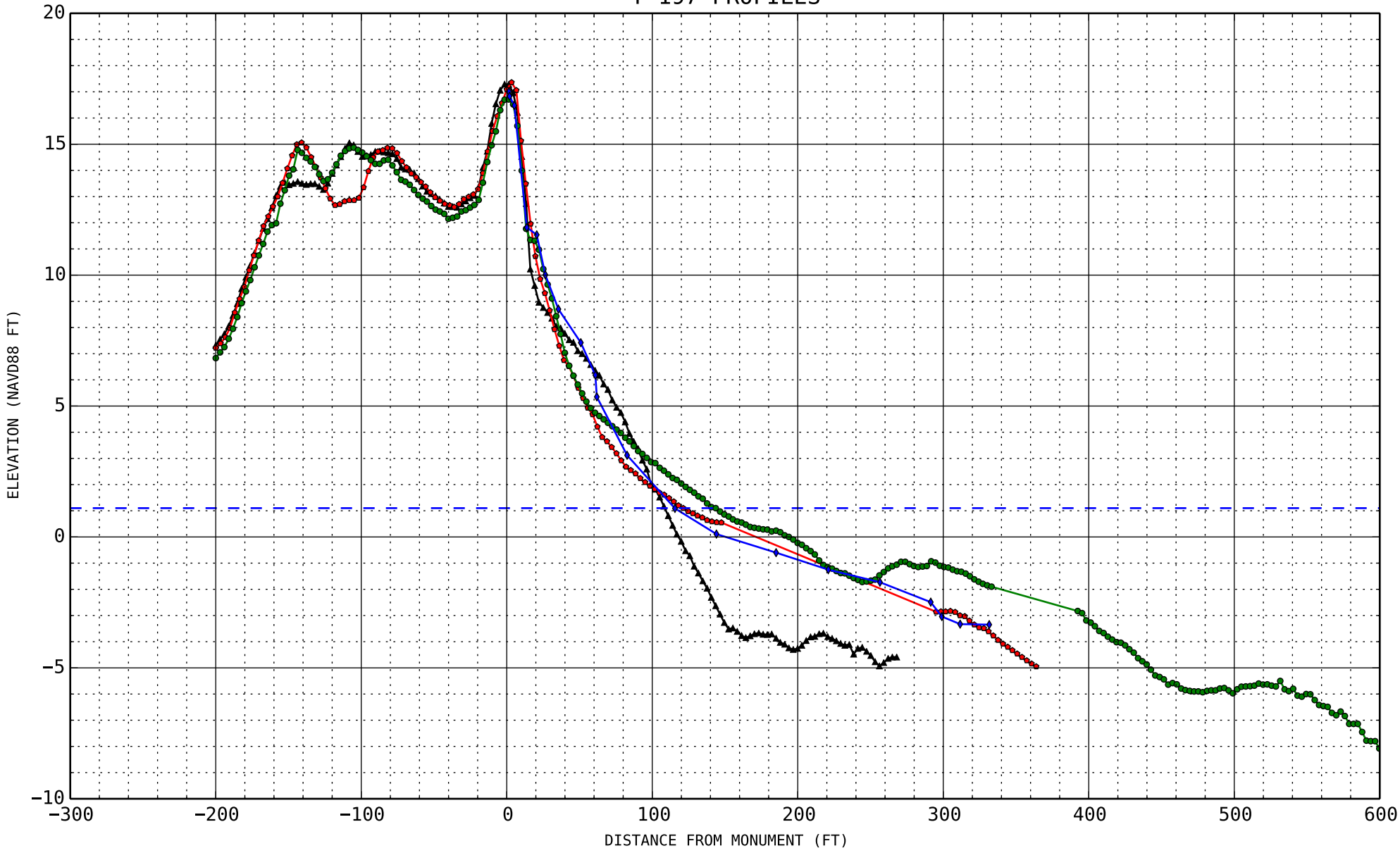


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-196
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-197 PROFILES

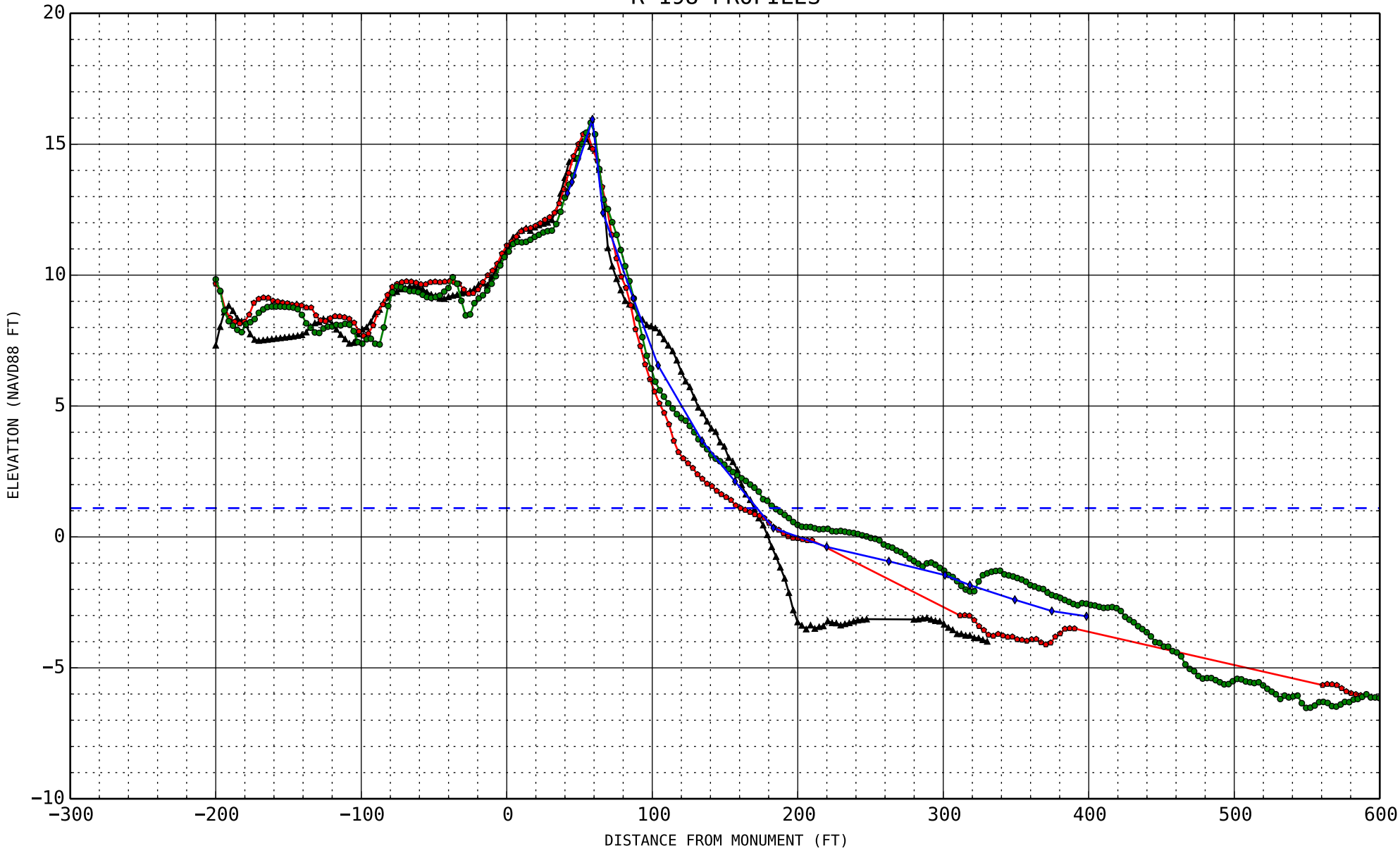


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-197
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-198 PROFILES

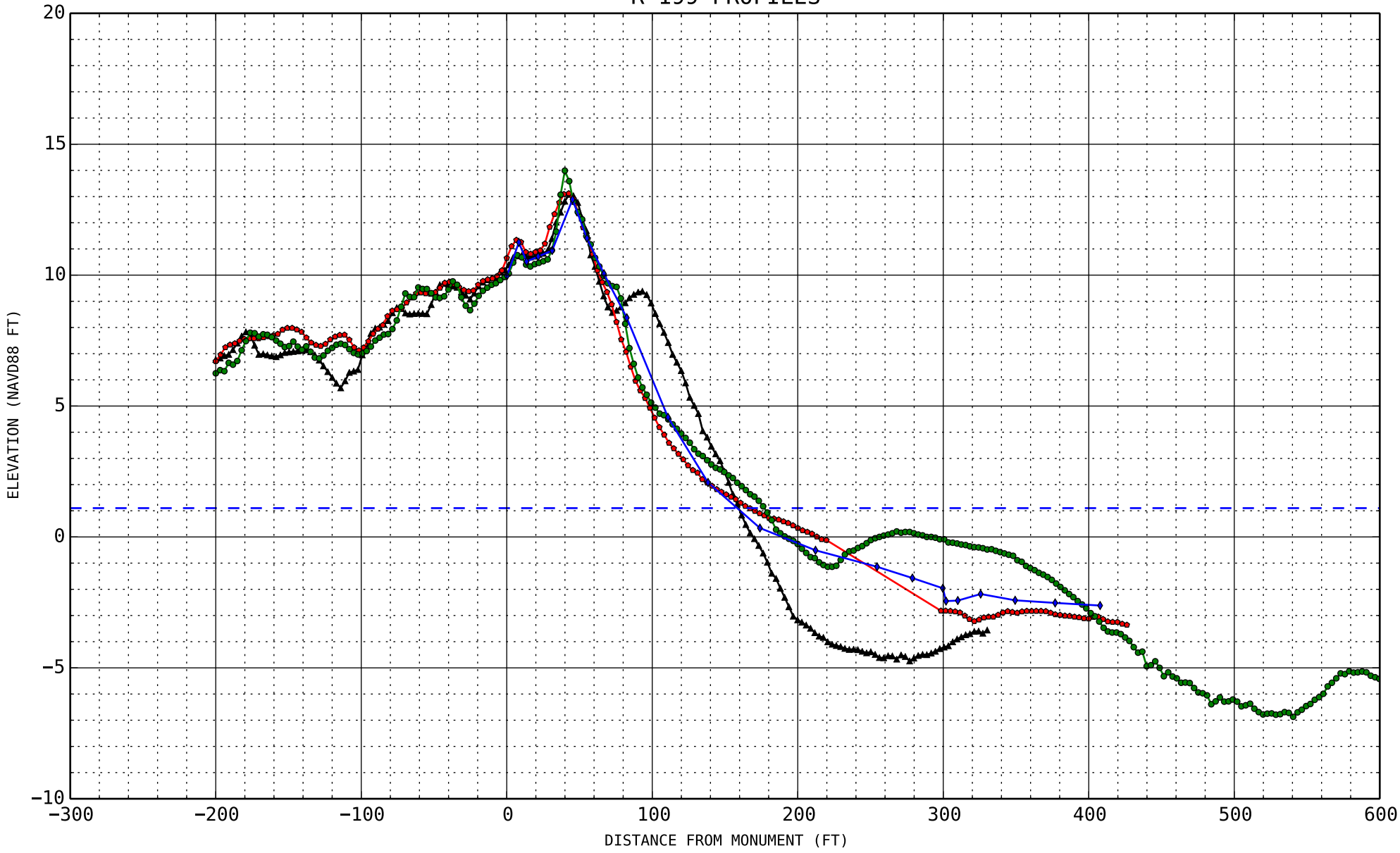


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-198
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-199 PROFILES

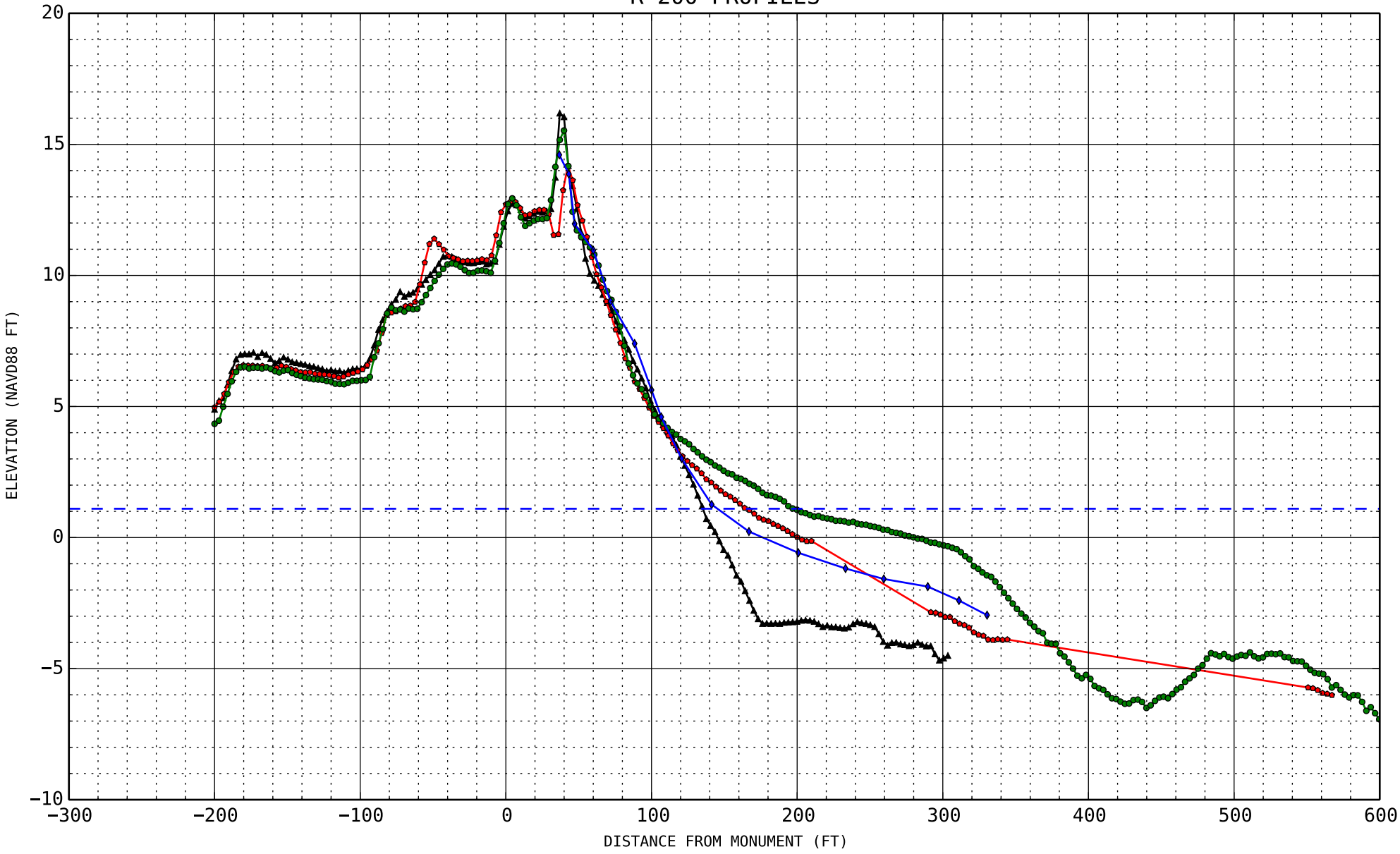


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-199
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

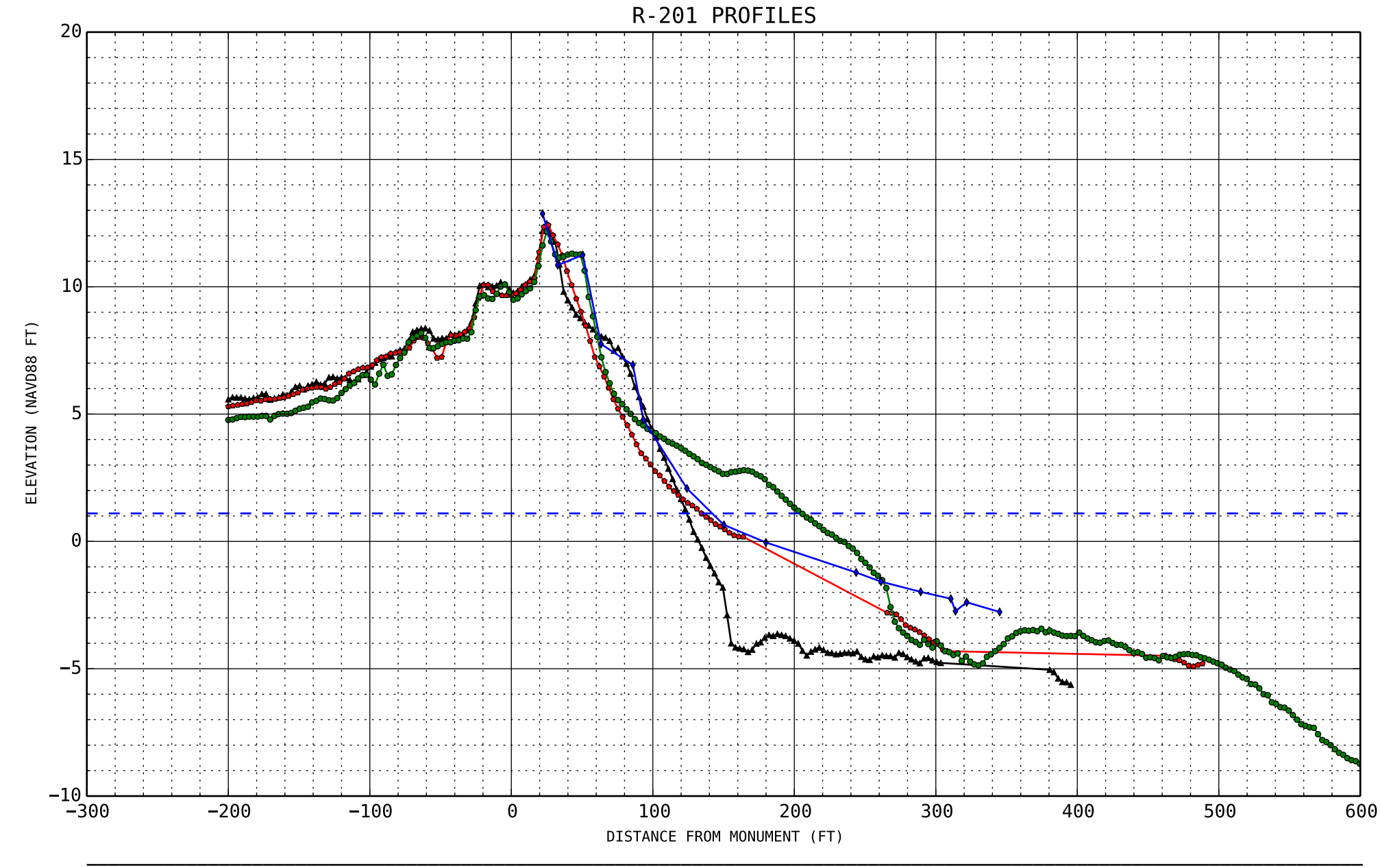
R-200 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-200
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

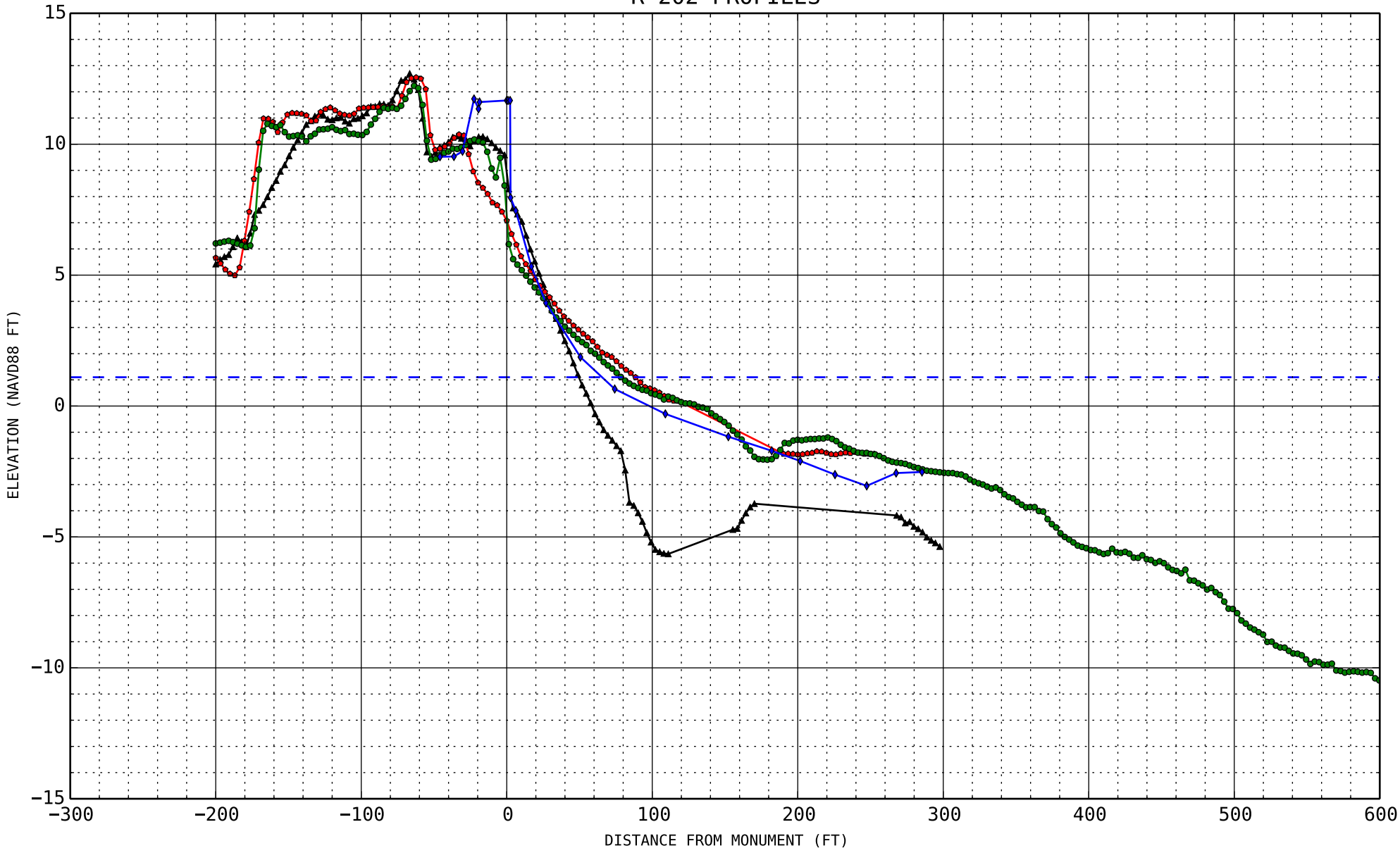


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-201
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-202 PROFILES

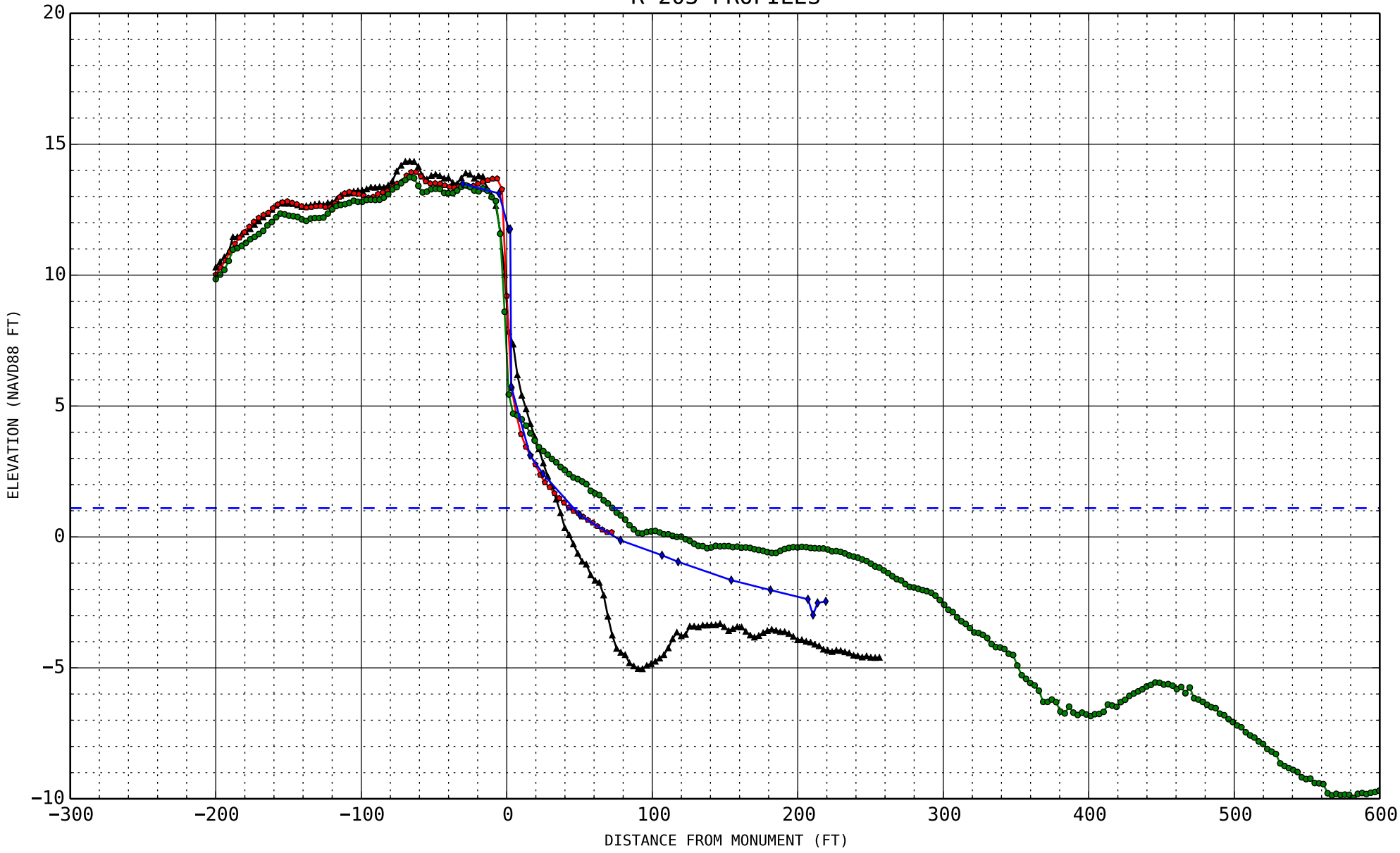


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-202
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-203 PROFILES

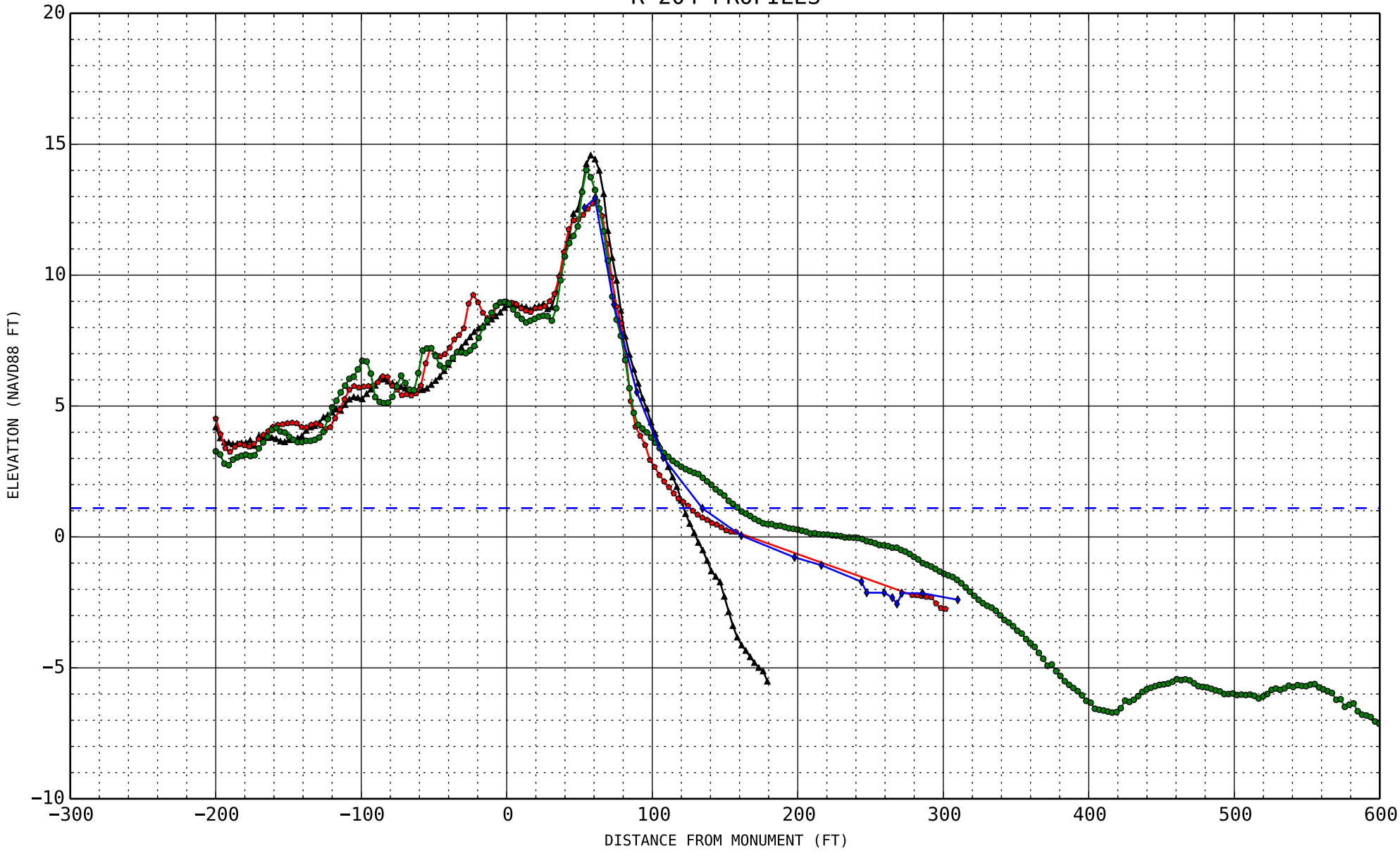


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-203
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-204 PROFILES

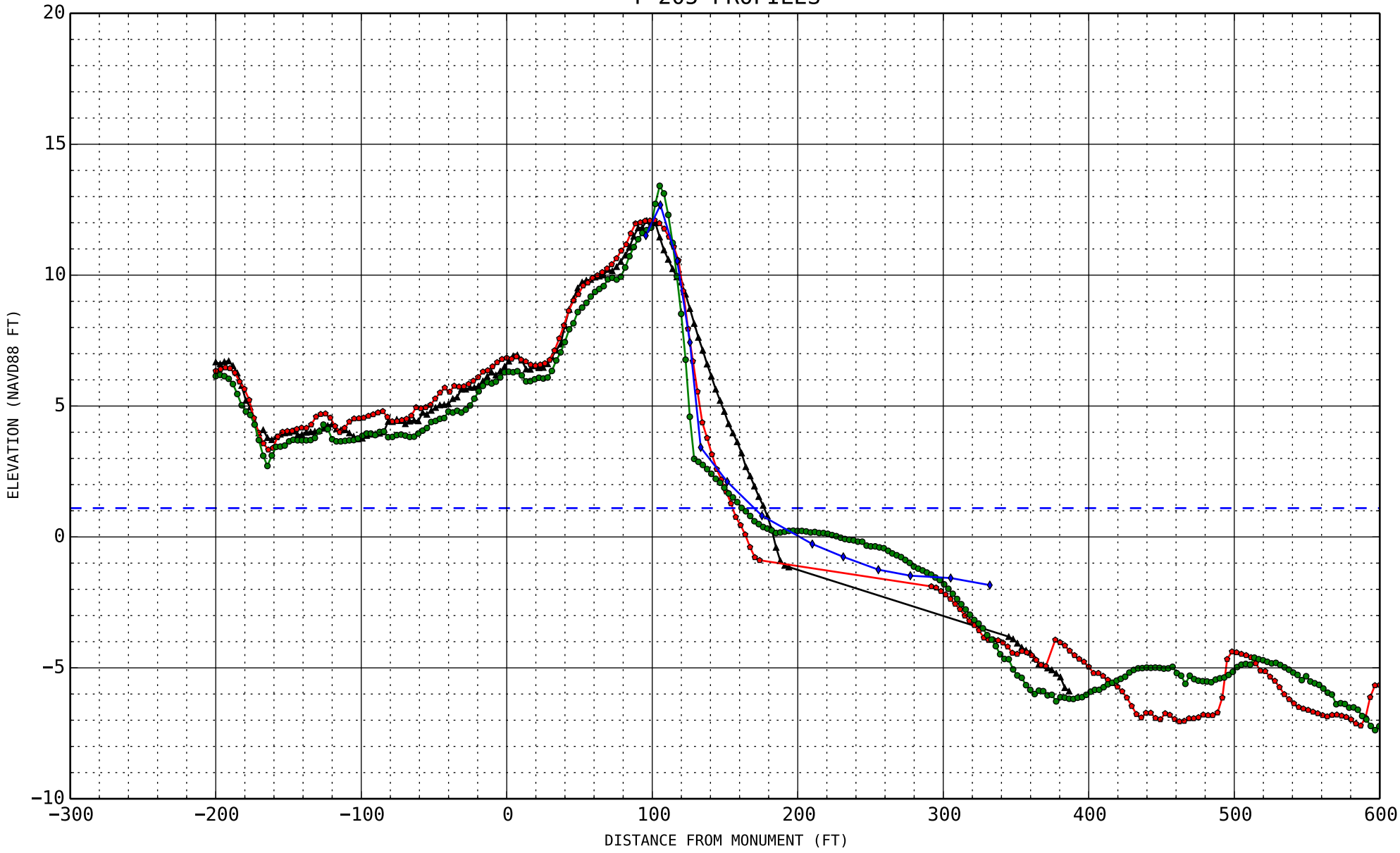


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-204
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-205 PROFILES

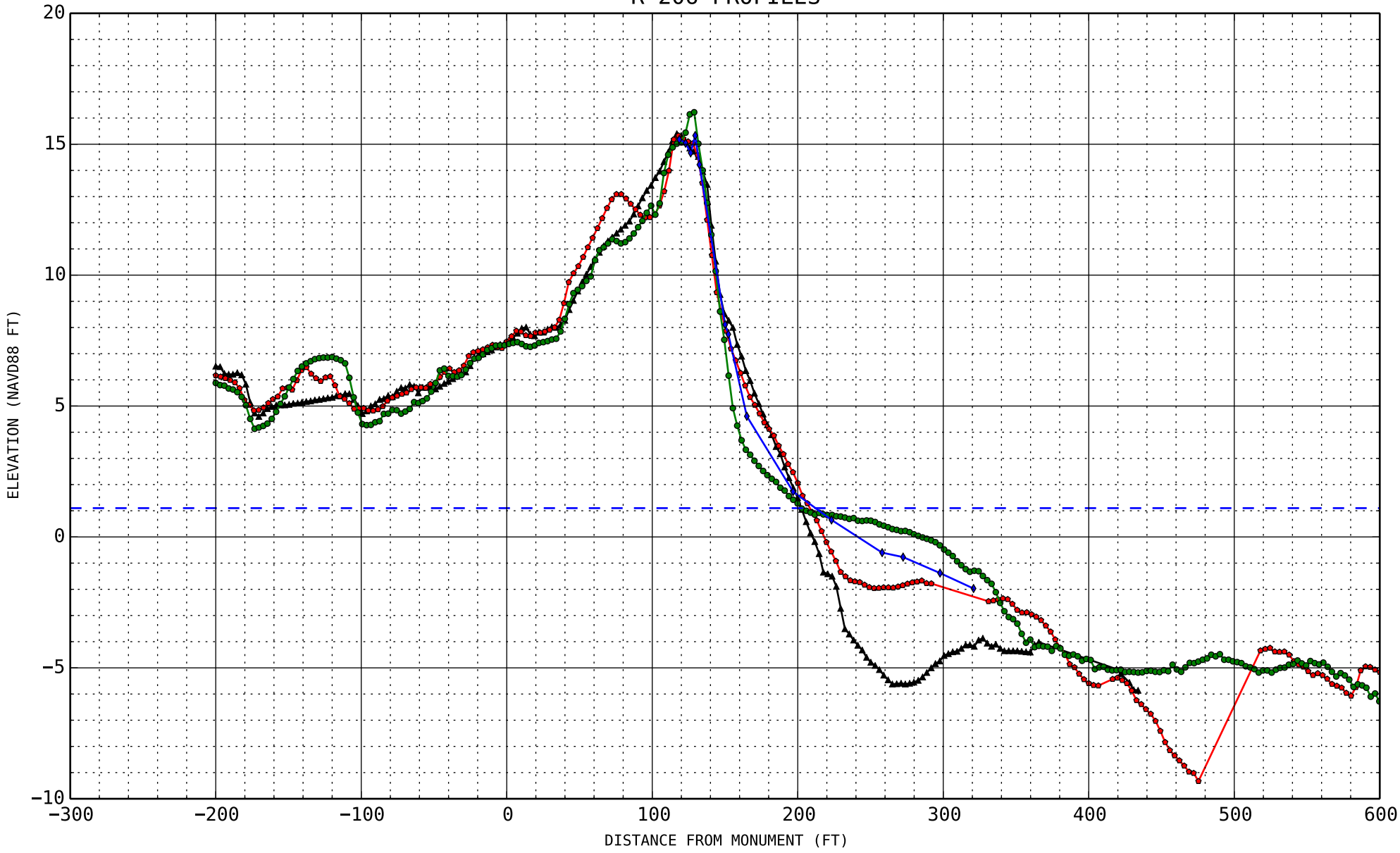


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-205
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

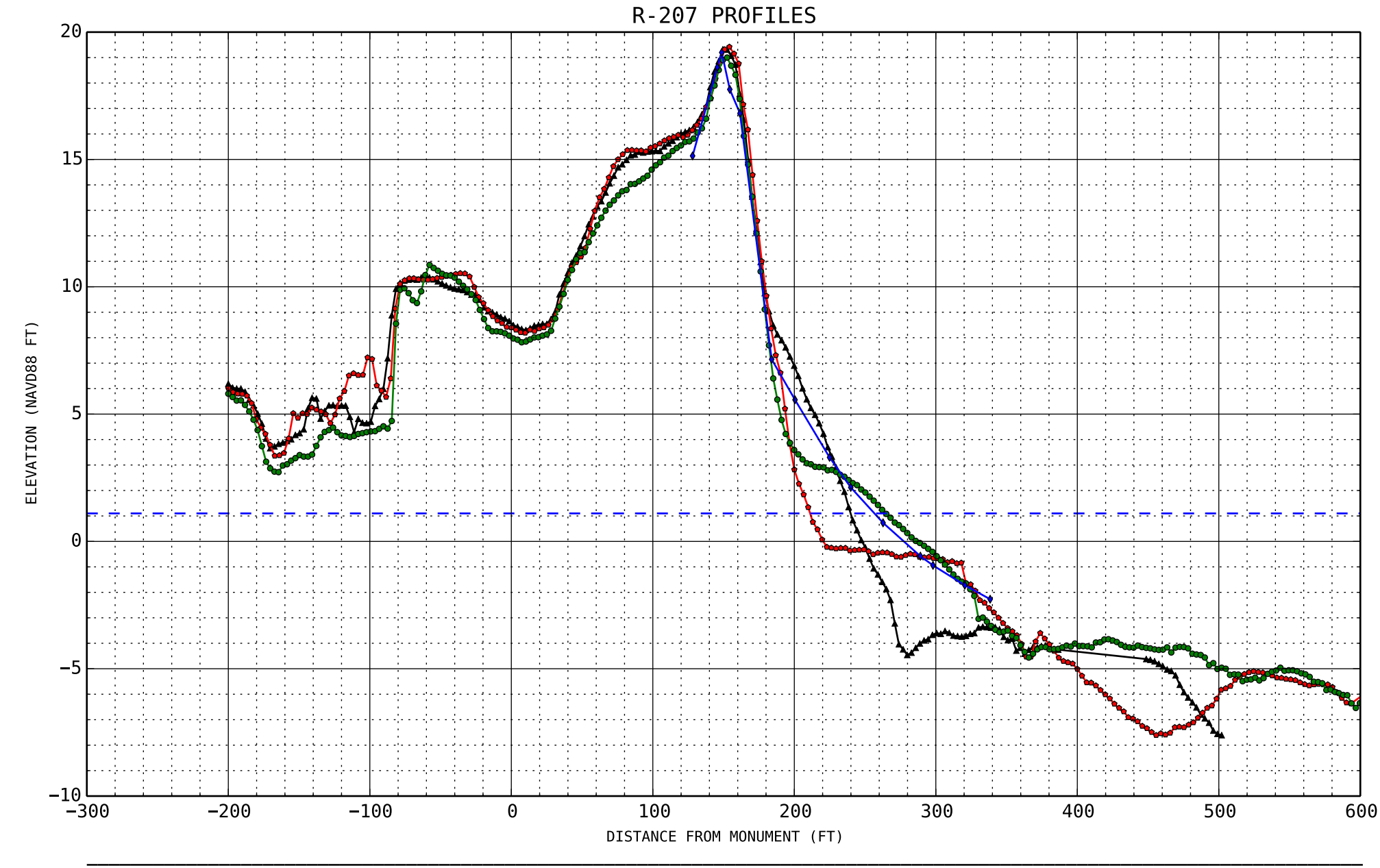
R-206 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-206
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

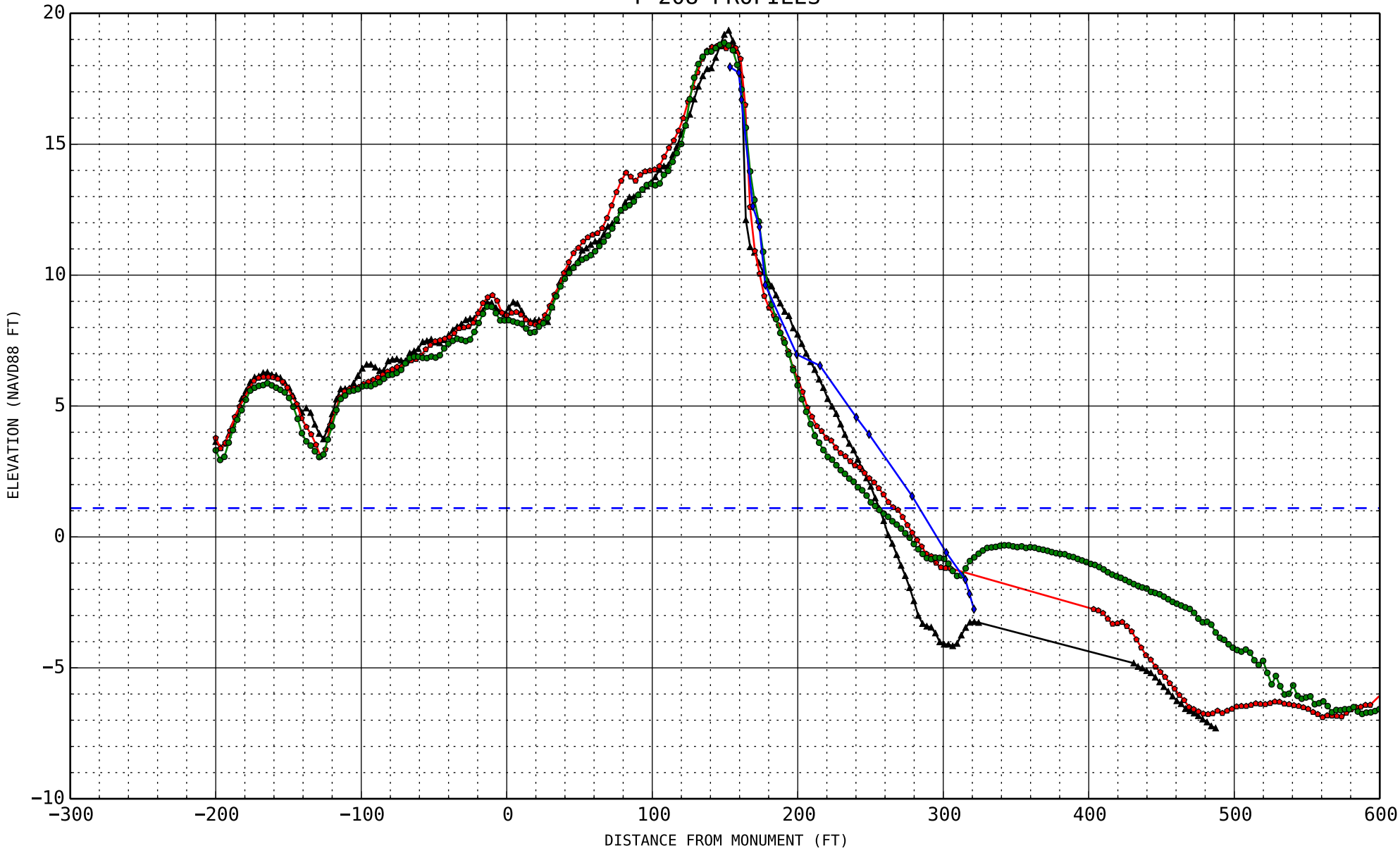


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-207
EST DATE:	SEP1983
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

T-208 PROFILES

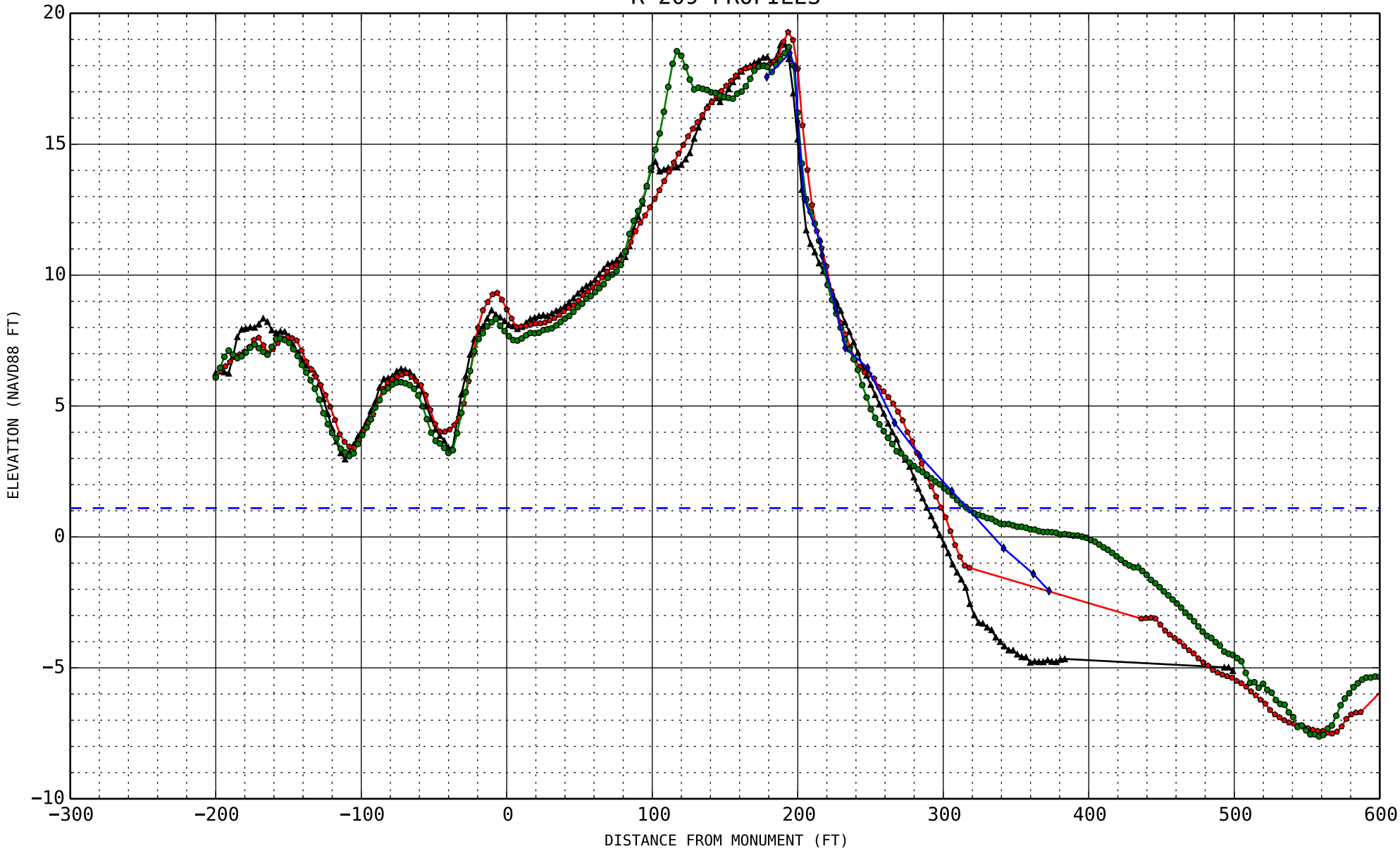


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	T-208
EST DATE:	JUL1978
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-209 PROFILES

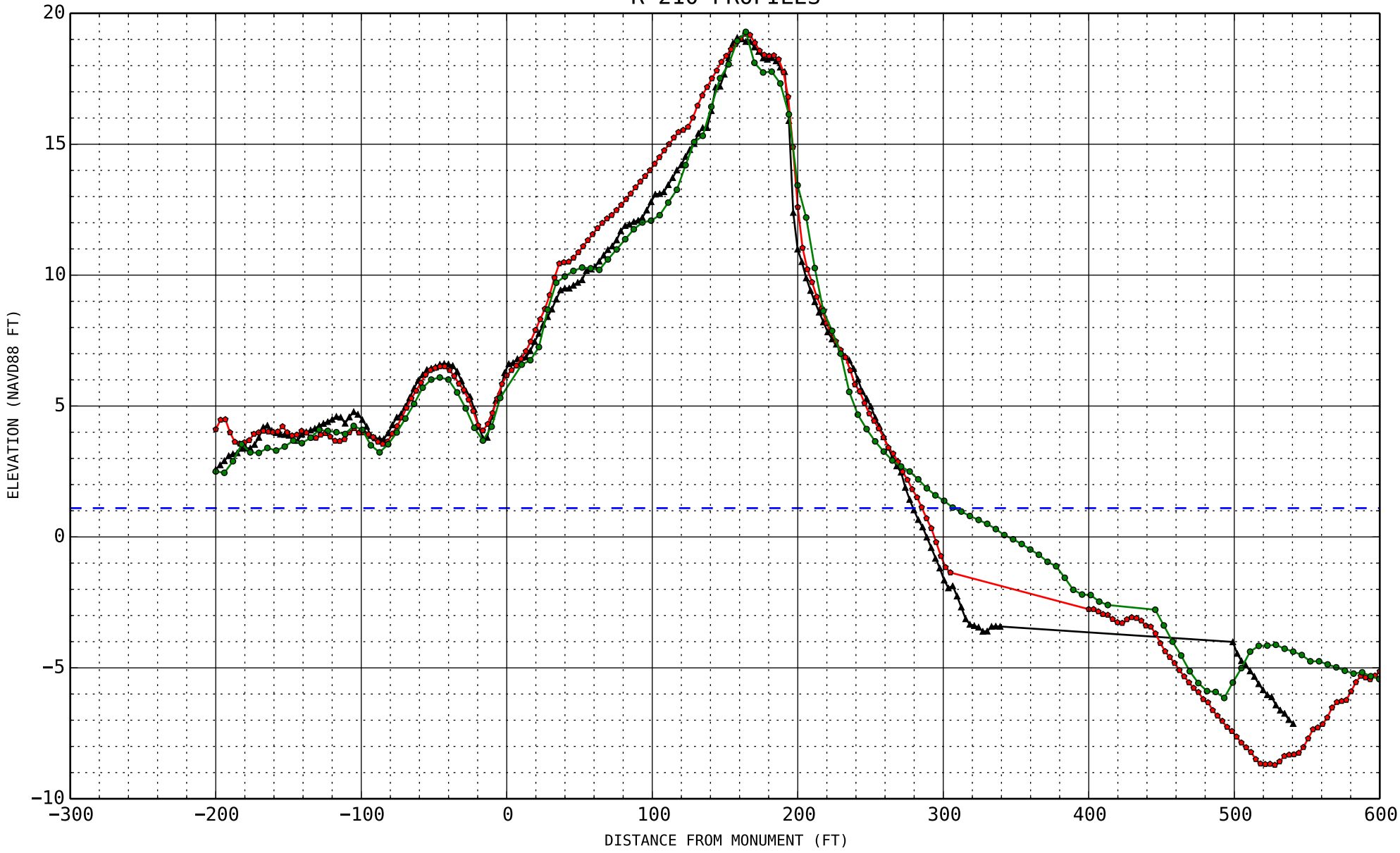


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
2014-SEP MONITORING BY DEP
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-209
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-210 PROFILES

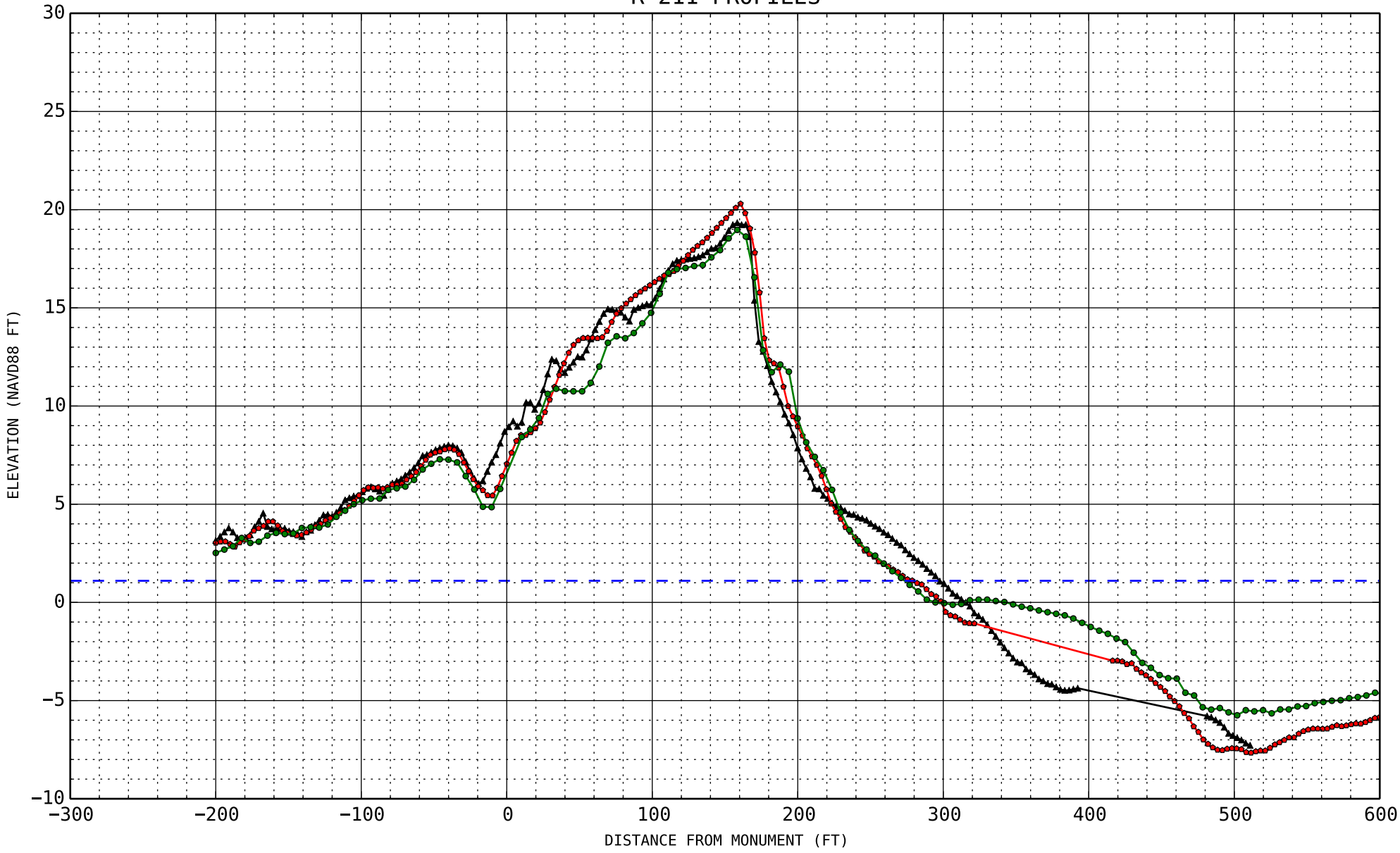


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-210
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

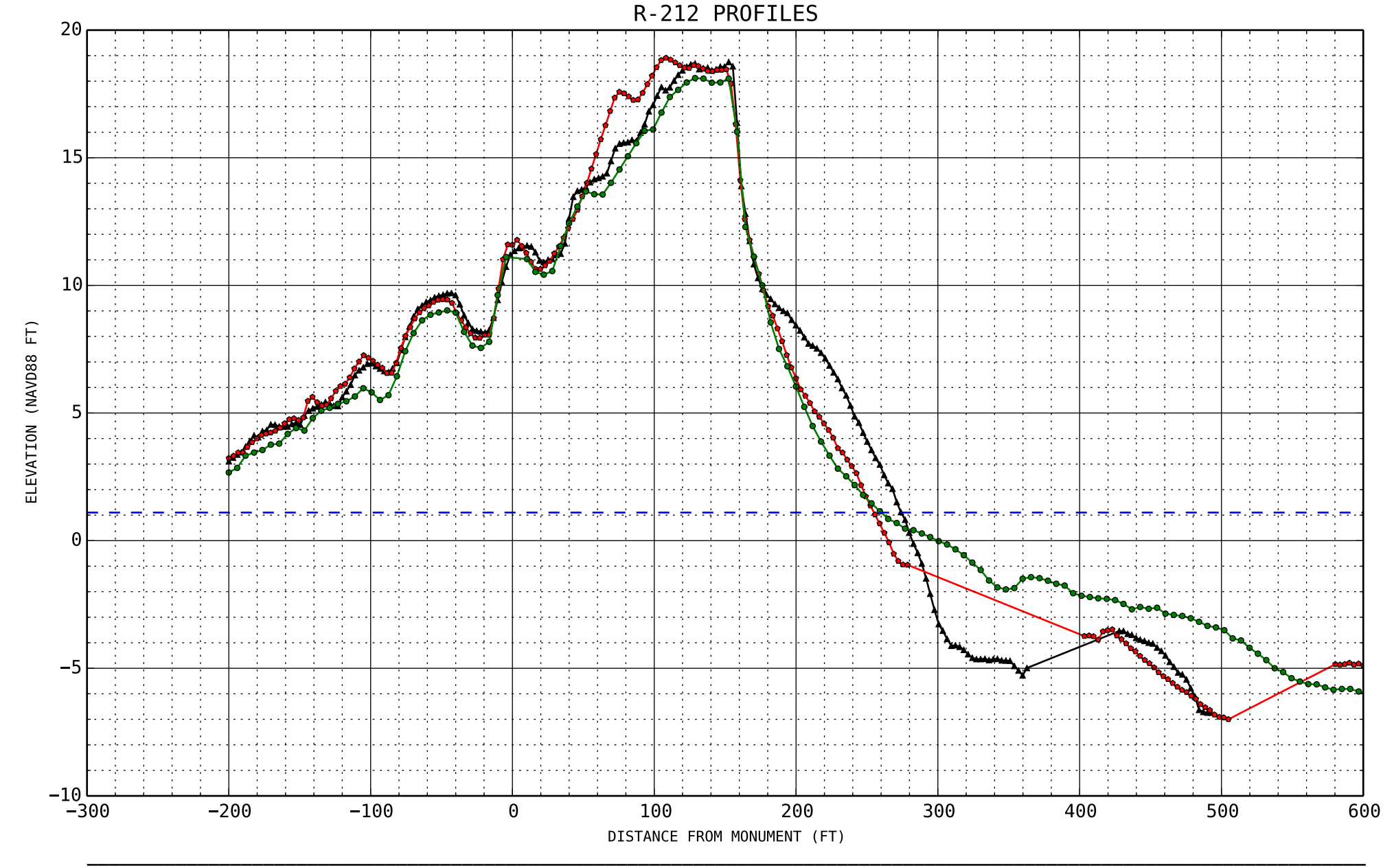
R-211 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-211
EST DATE: JUN1972
SURVEY DATE: 00SEP17
AZIMUTH: 60.0



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-212
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

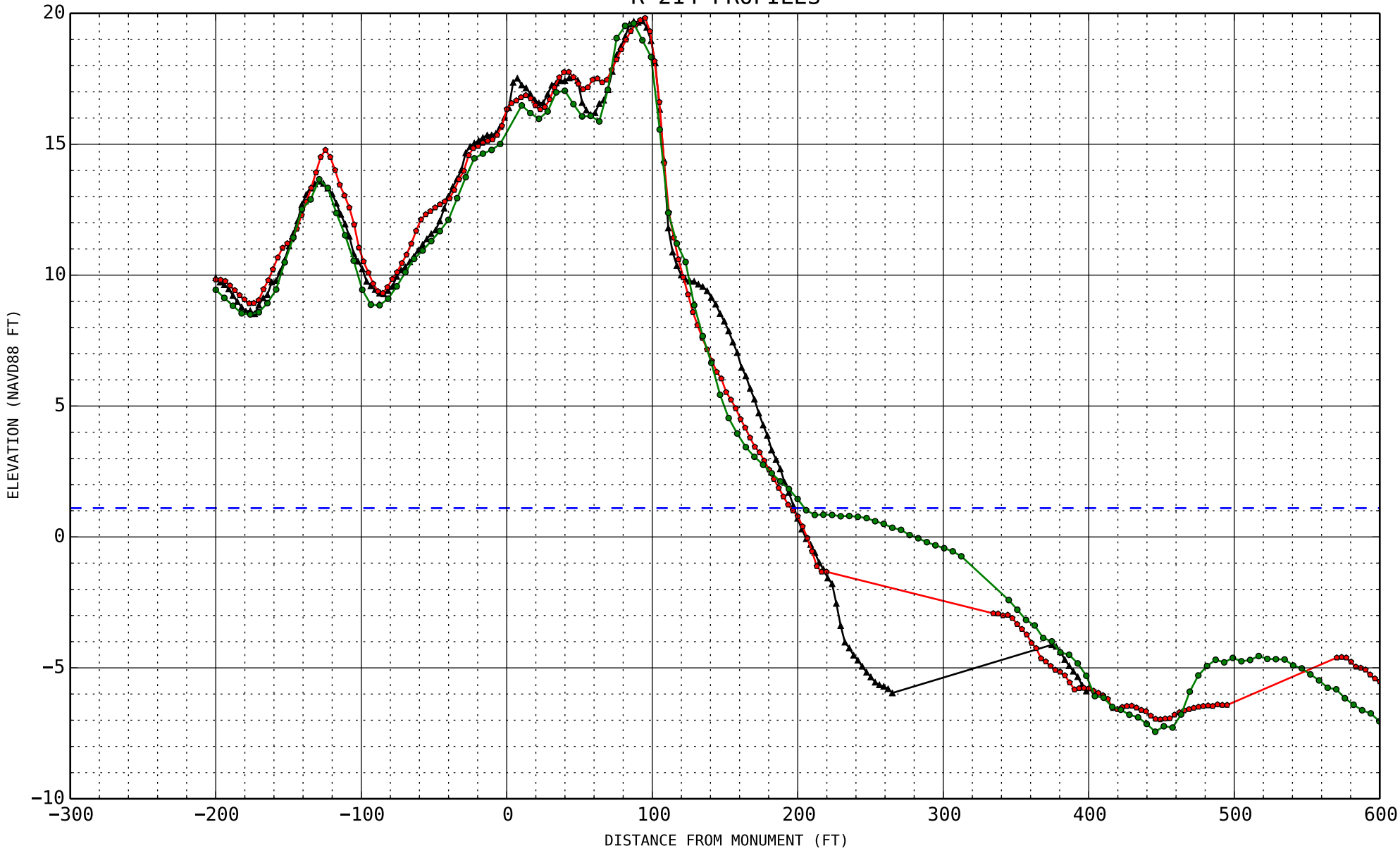
R-213 PROFILES

2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-213
EST DATE: JUN1972
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

R-214 PROFILES

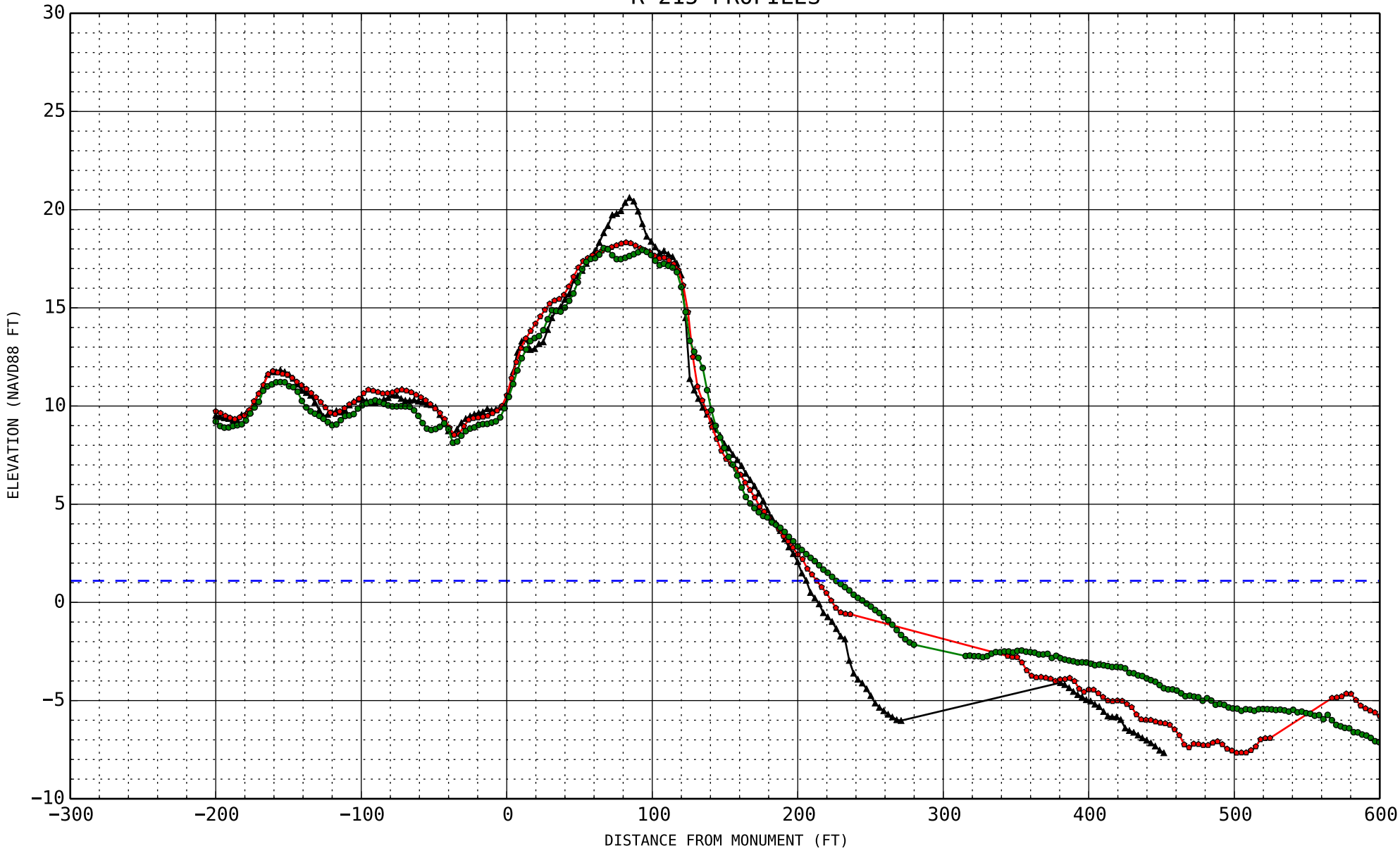


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-214
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

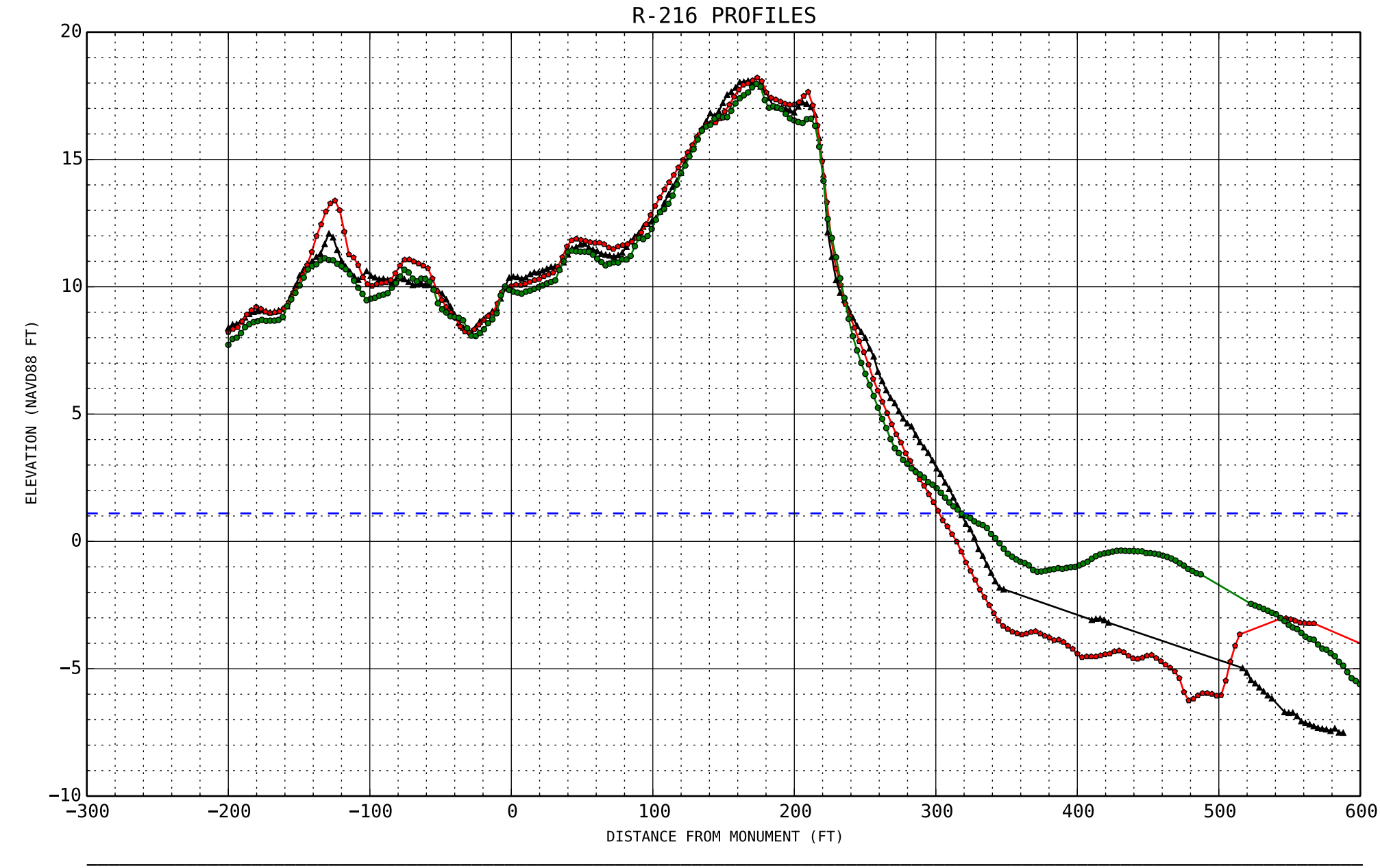
R-215 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-215
EST DATE: JUN1972
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

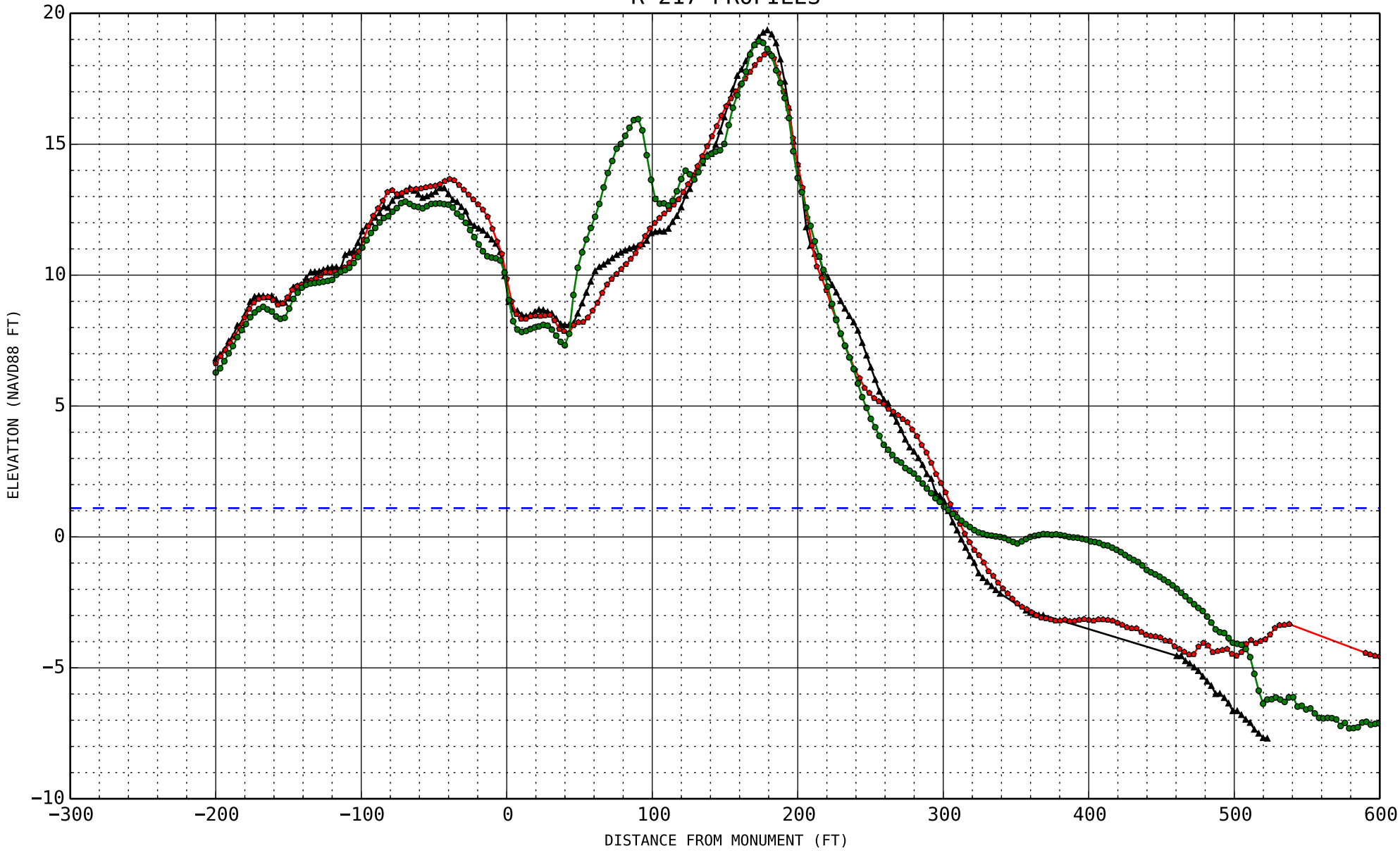


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-216
EST DATE: OCT1987
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

R-217 PROFILES

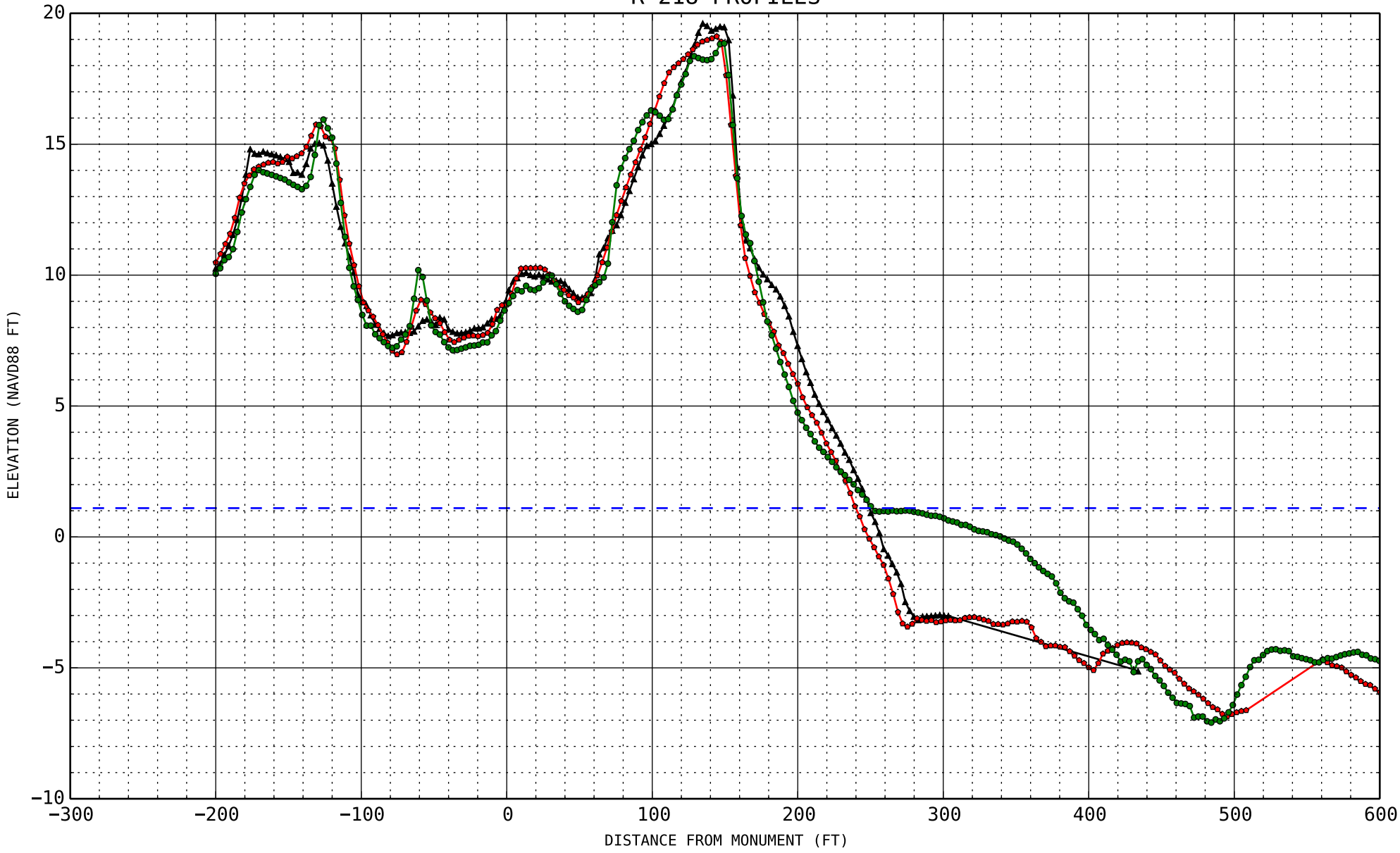


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-217
EST DATE: JUN1972
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

R-218 PROFILES

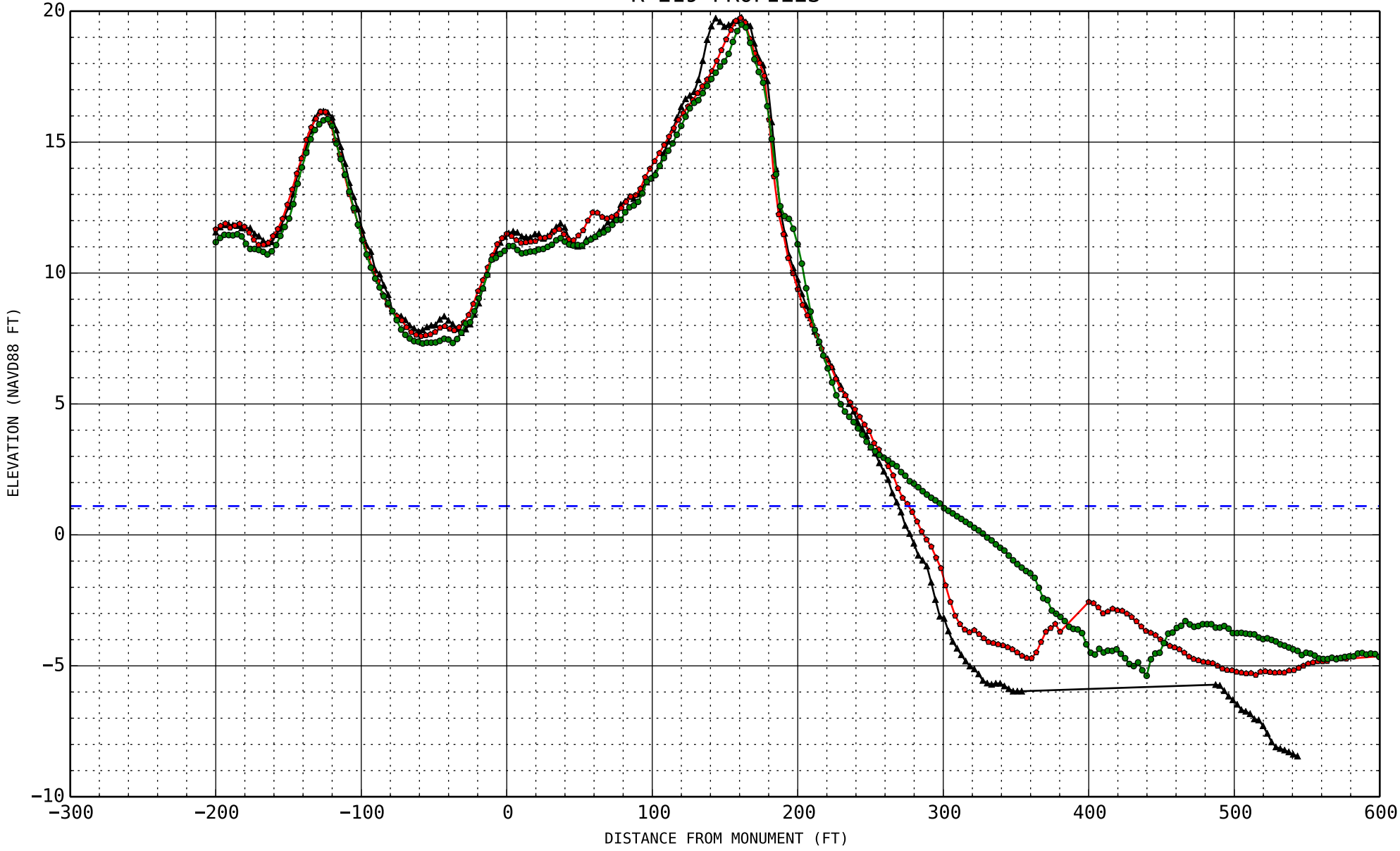


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-218
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-219 PROFILES

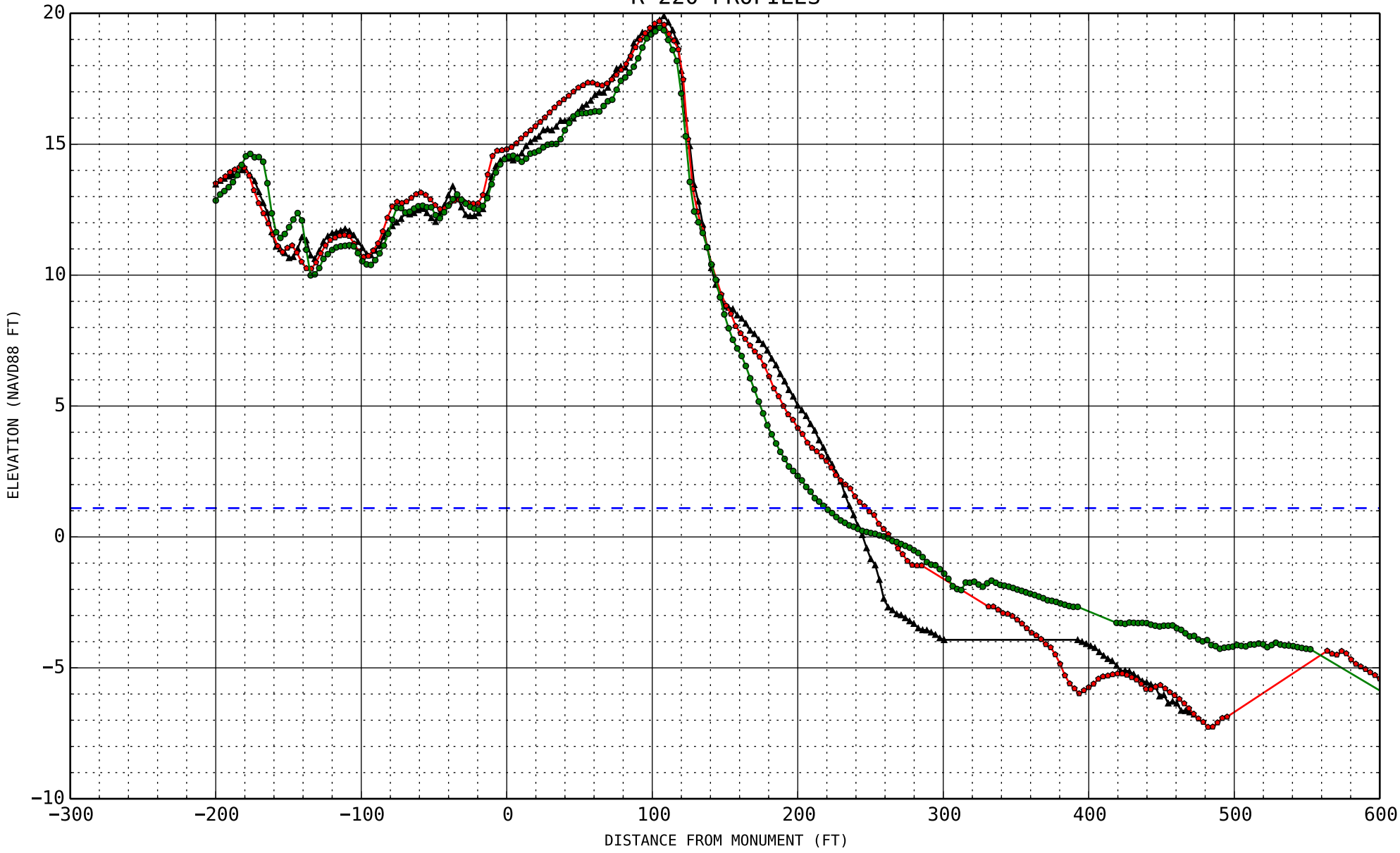


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-219
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-220 PROFILES

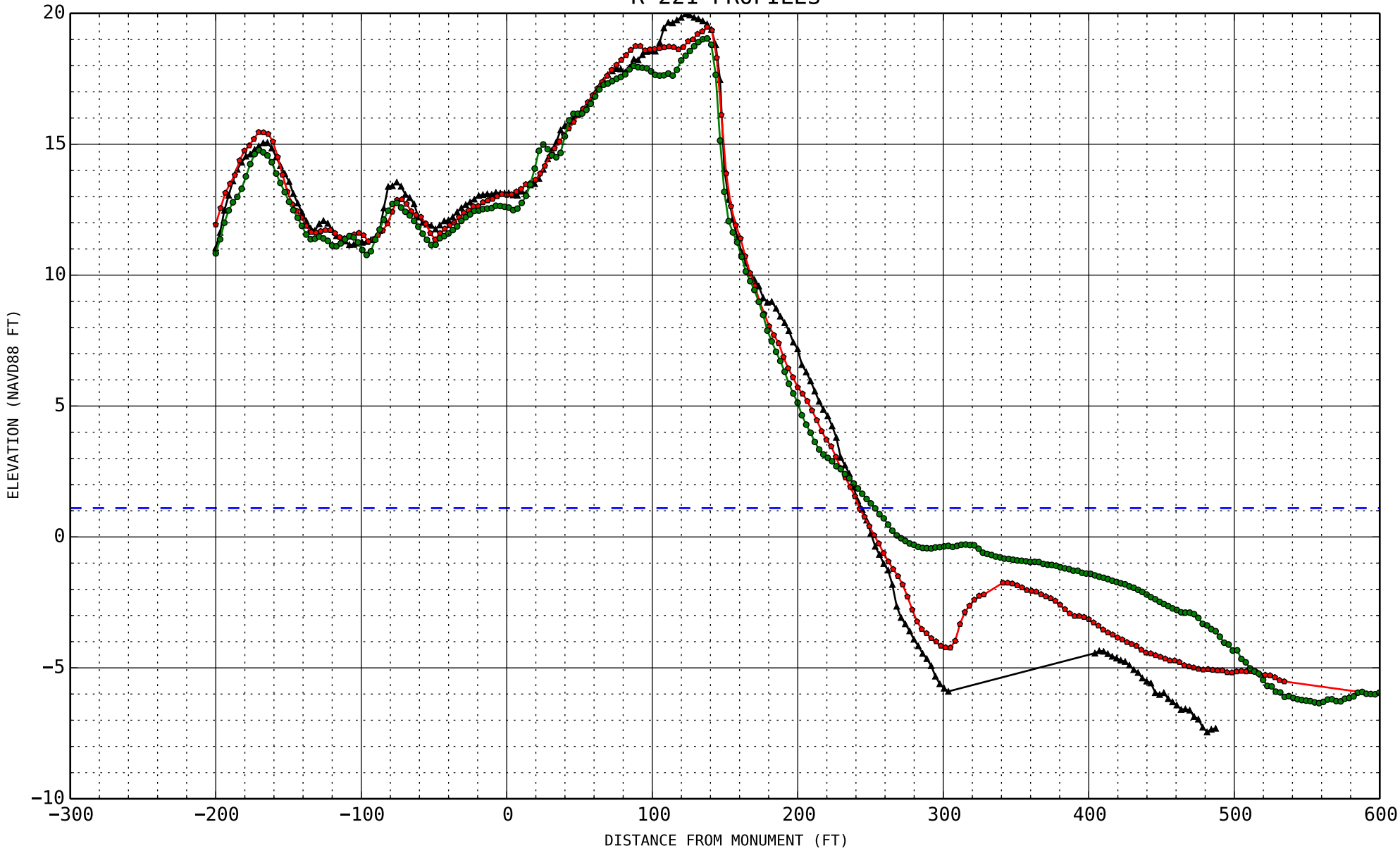


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-220
EST DATE: JUN1972
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

R-221 PROFILES

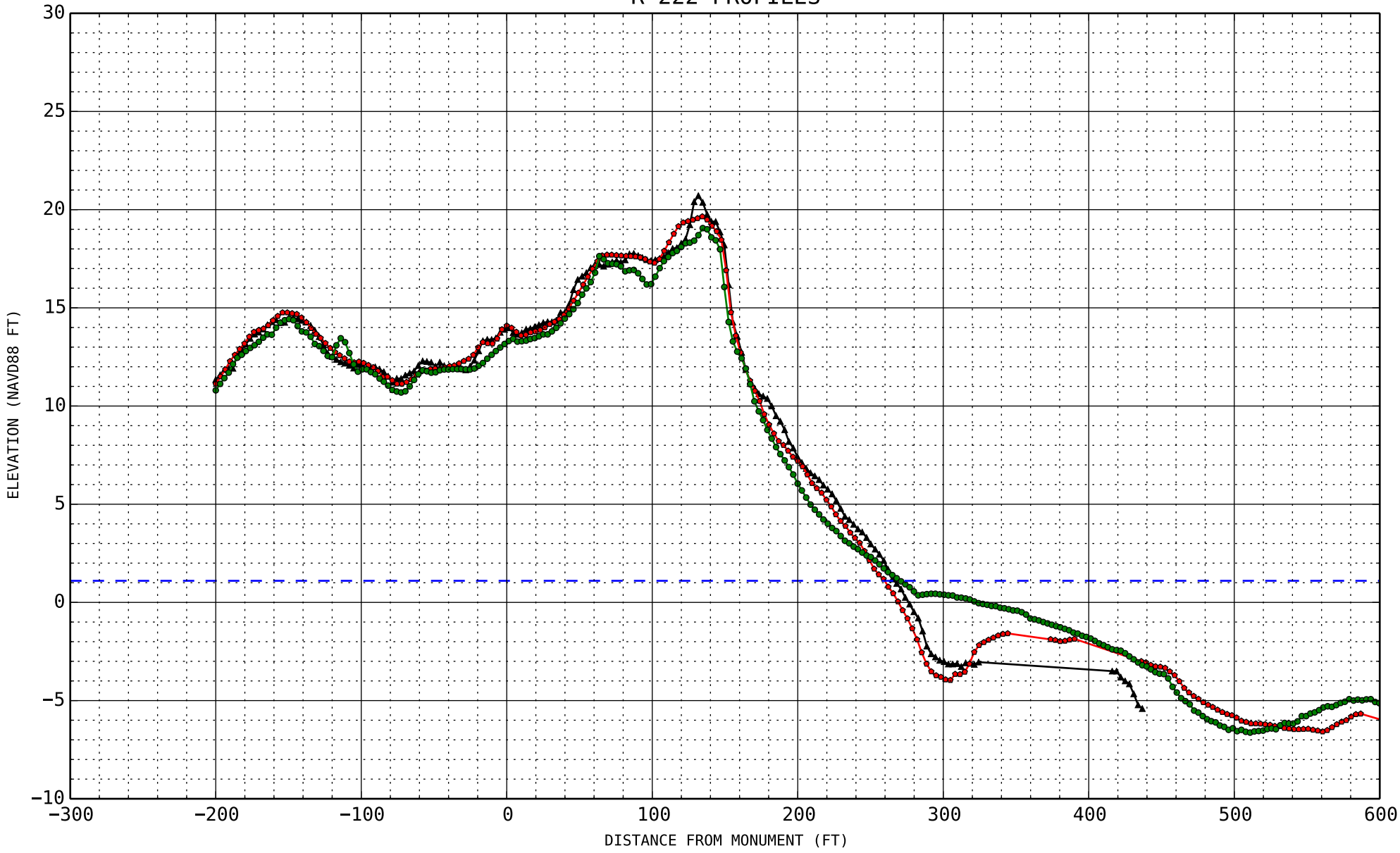


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-221
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-222 PROFILES

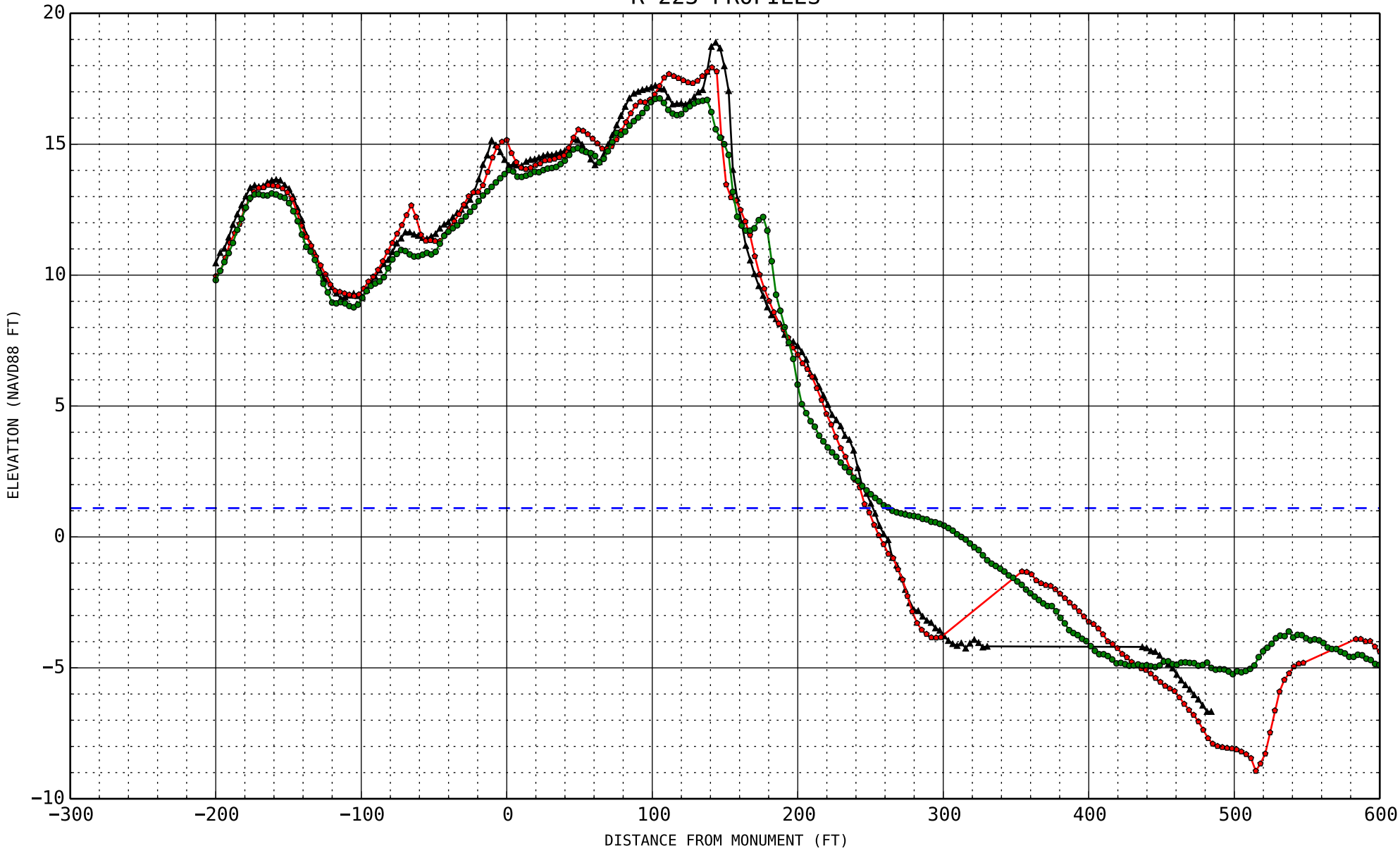


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-222
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

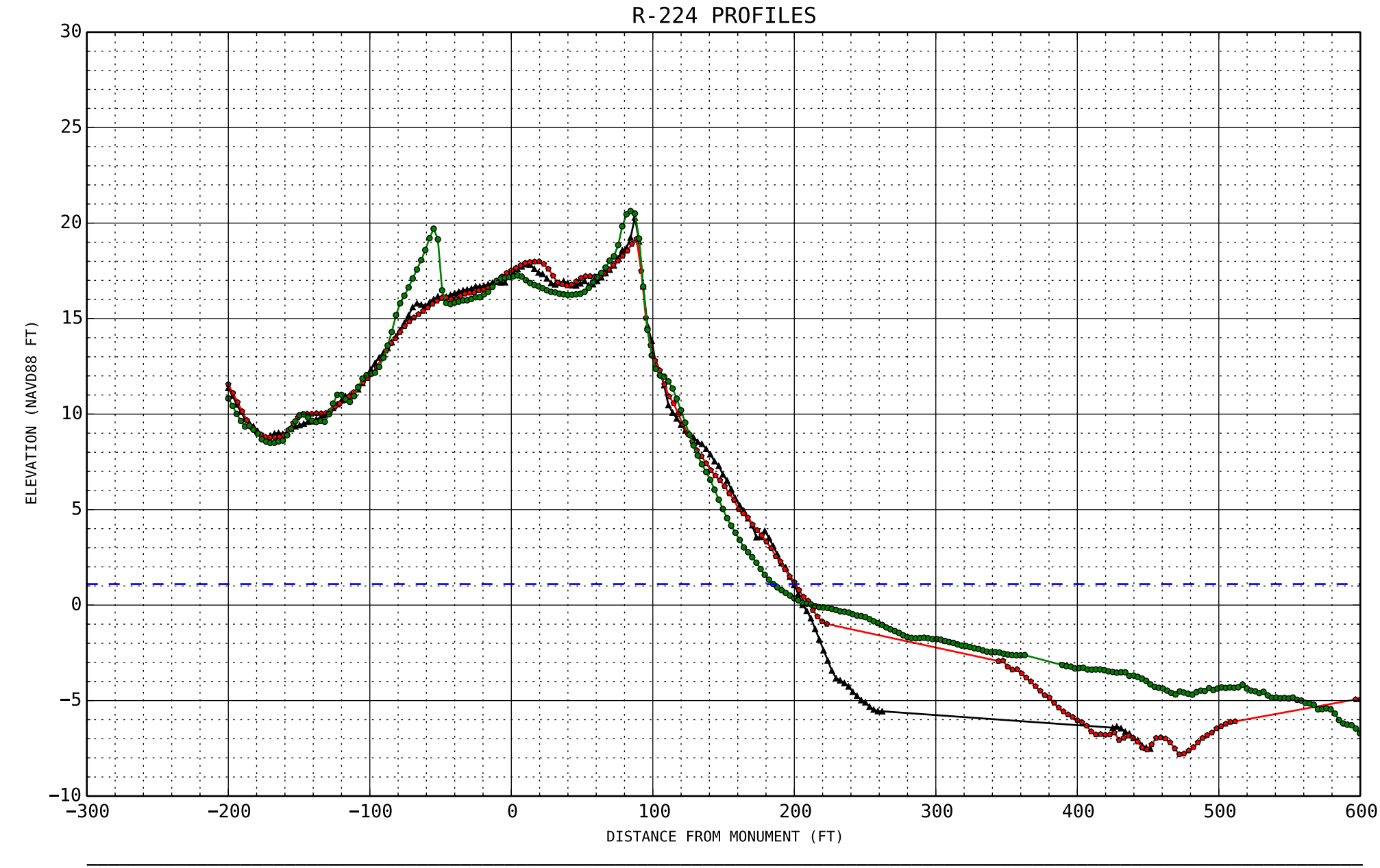
R-223 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-223
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

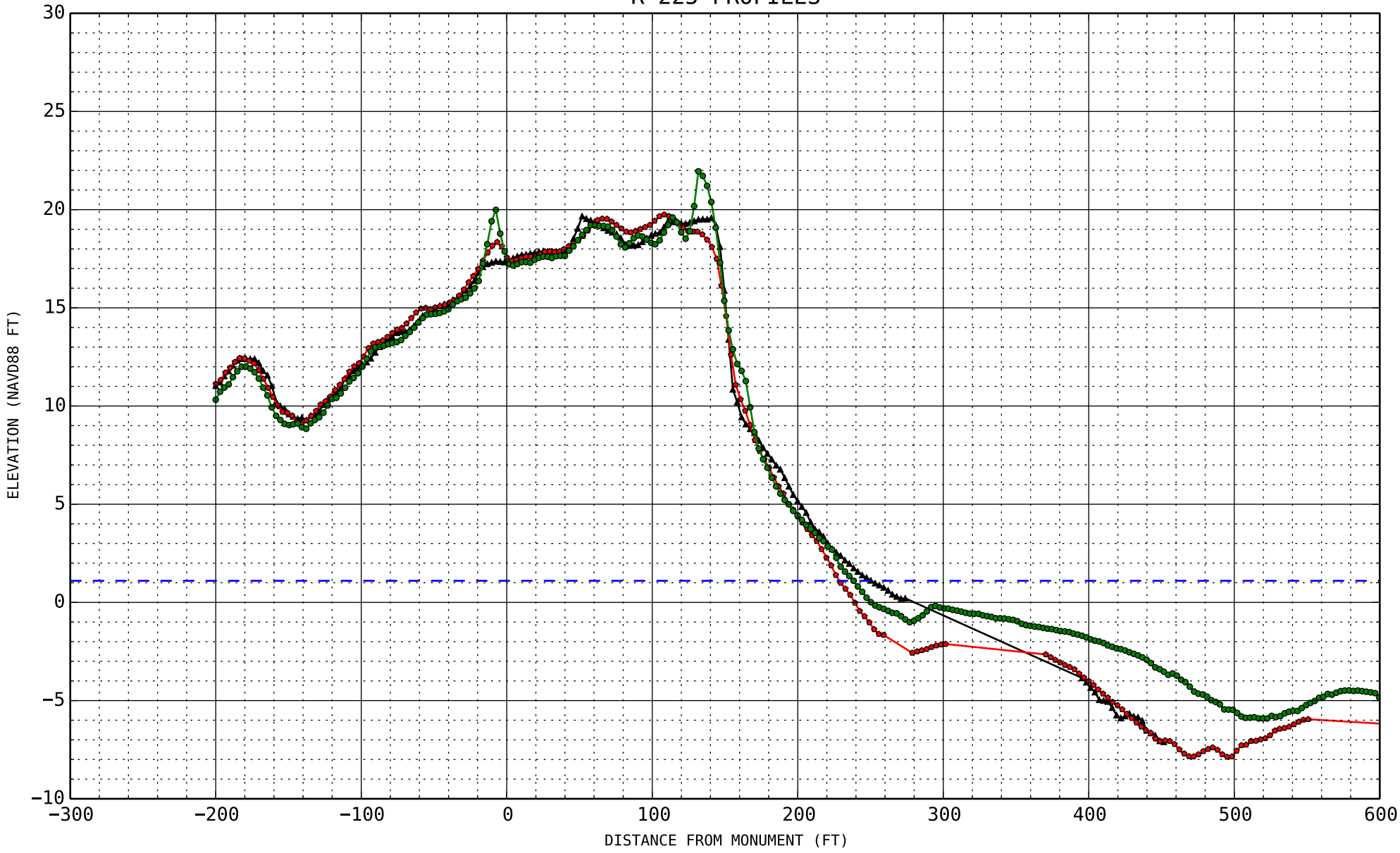


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-224
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-225 PROFILES

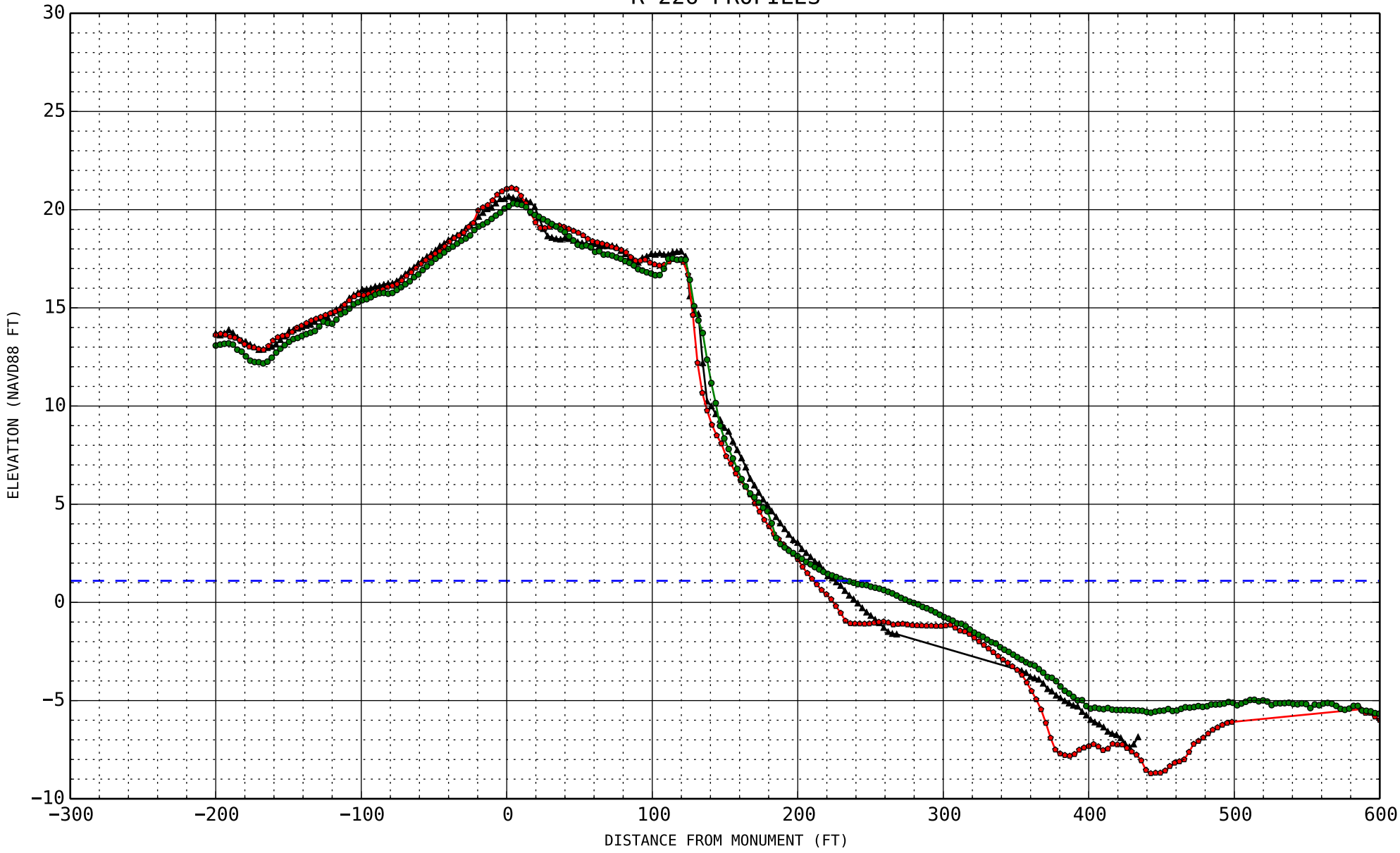


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-225
EST DATE: OCT1987
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

R-226 PROFILES

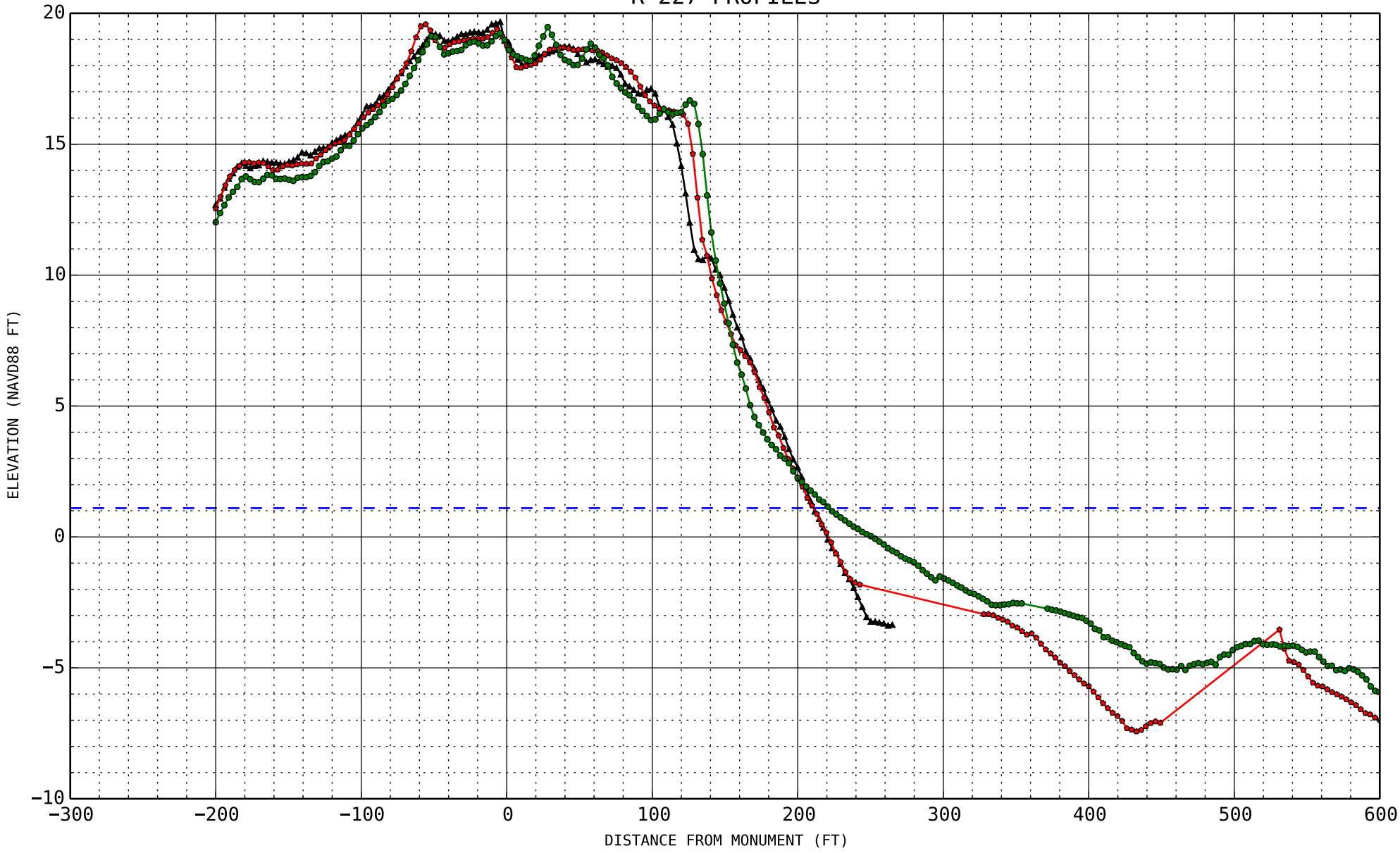


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-226
EST DATE:	OCT1987
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-227 PROFILES

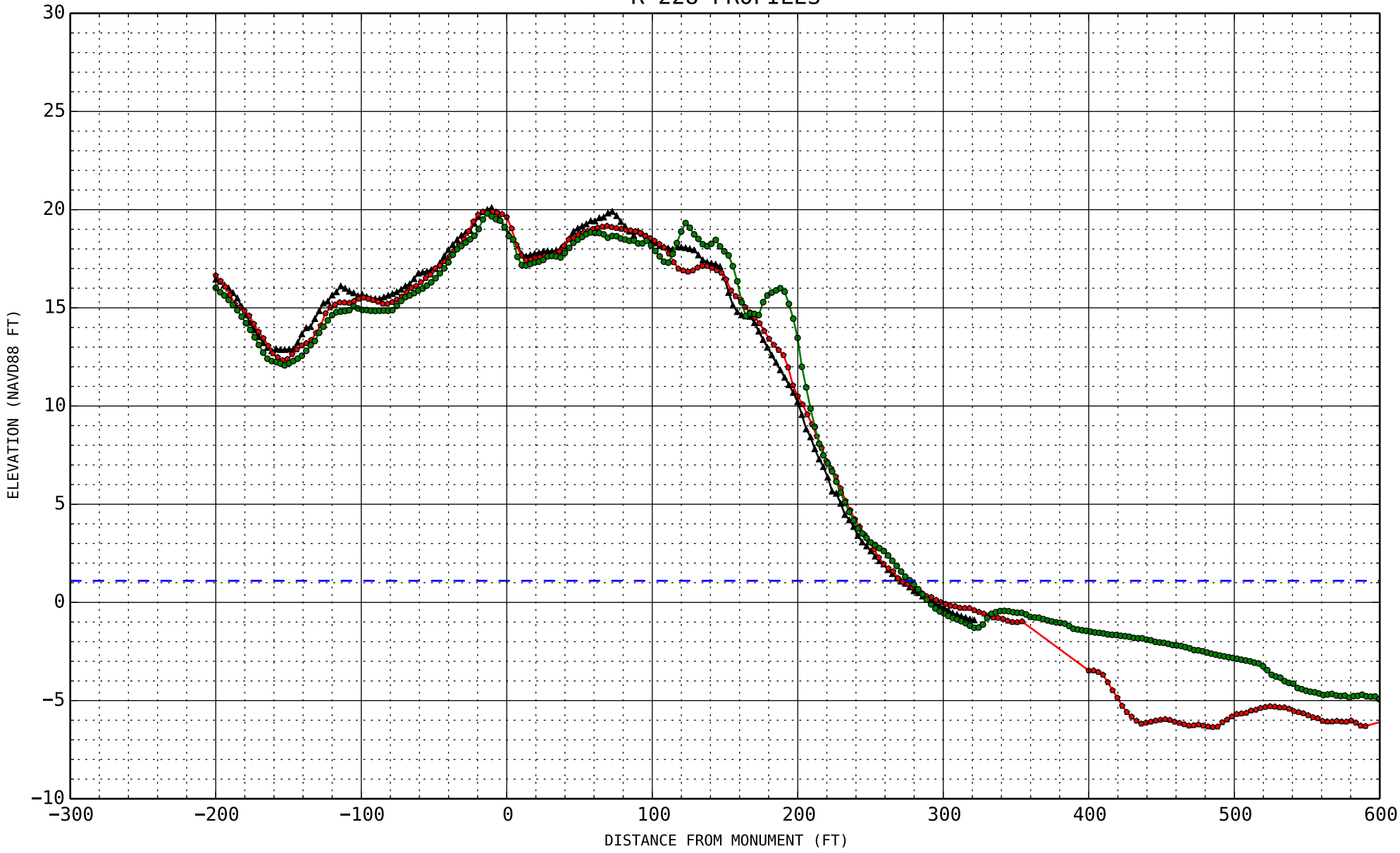


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-227
EST DATE: JUN1972
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

R-228 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-228
EST DATE: OCT1987
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-229
EST DATE: JUN1972
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

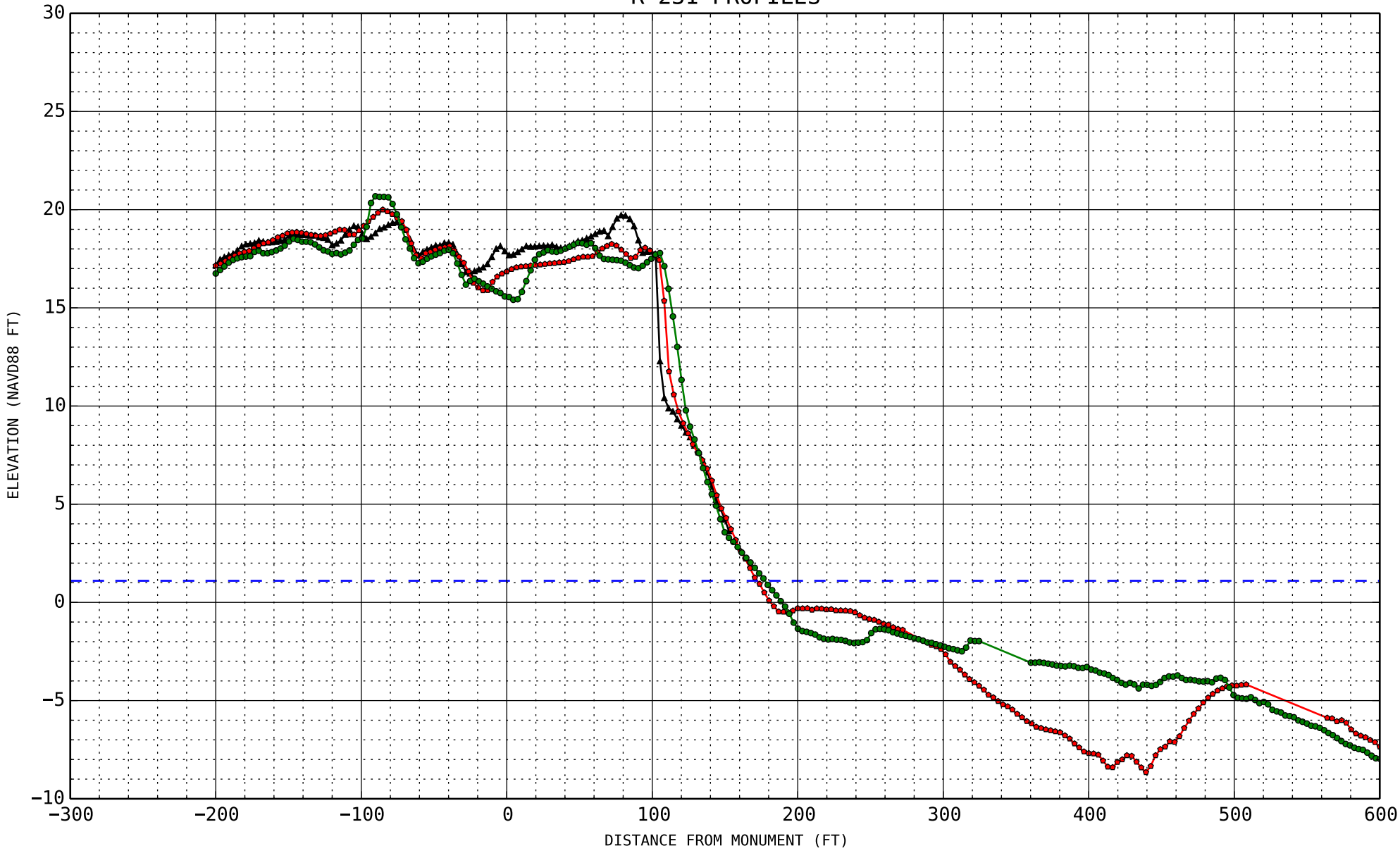
R-230 PROFILES

2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-230
EST DATE: JUN1972
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

R-231 PROFILES

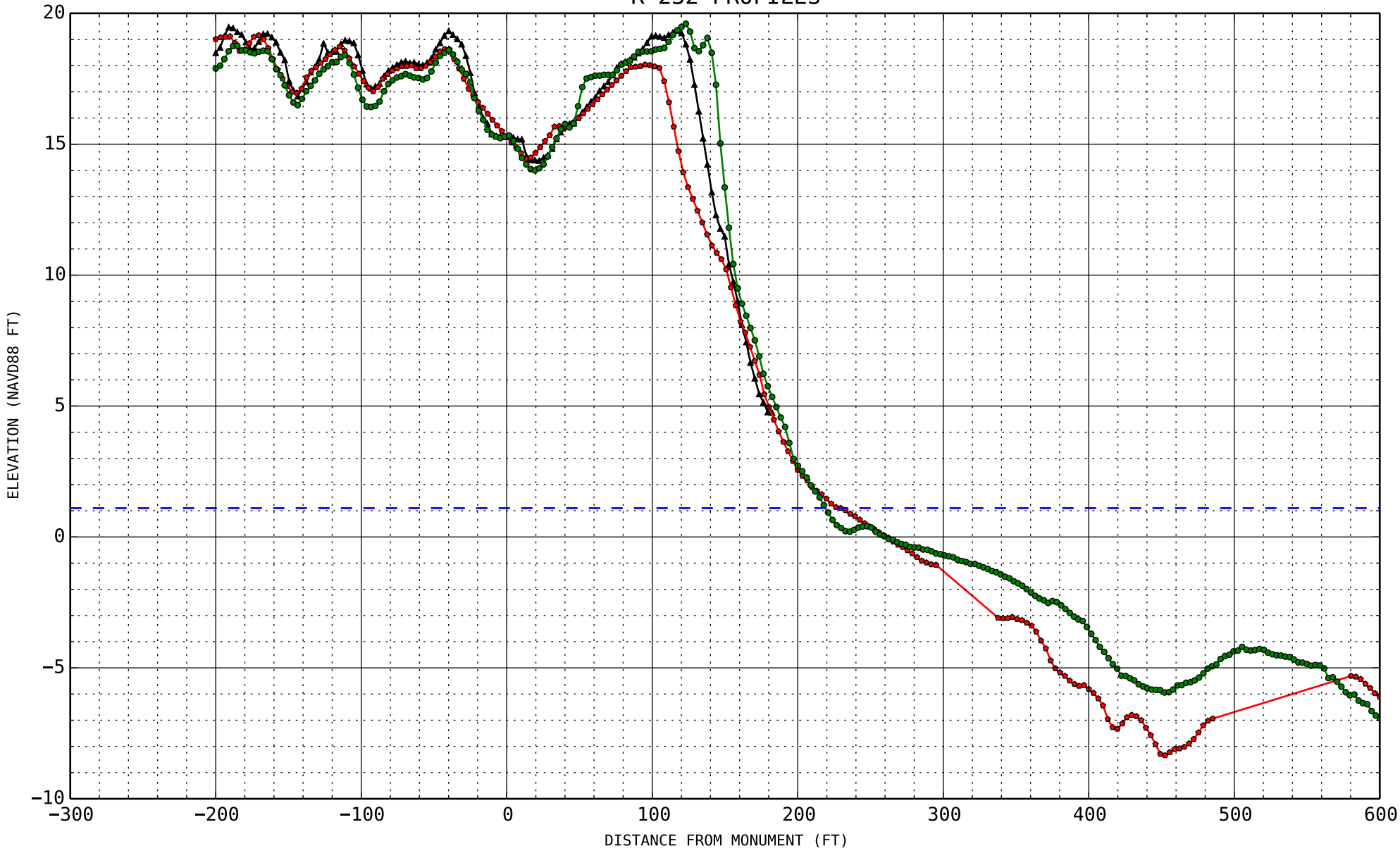


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-231
EST DATE: JUN1972
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

R-232 PROFILES

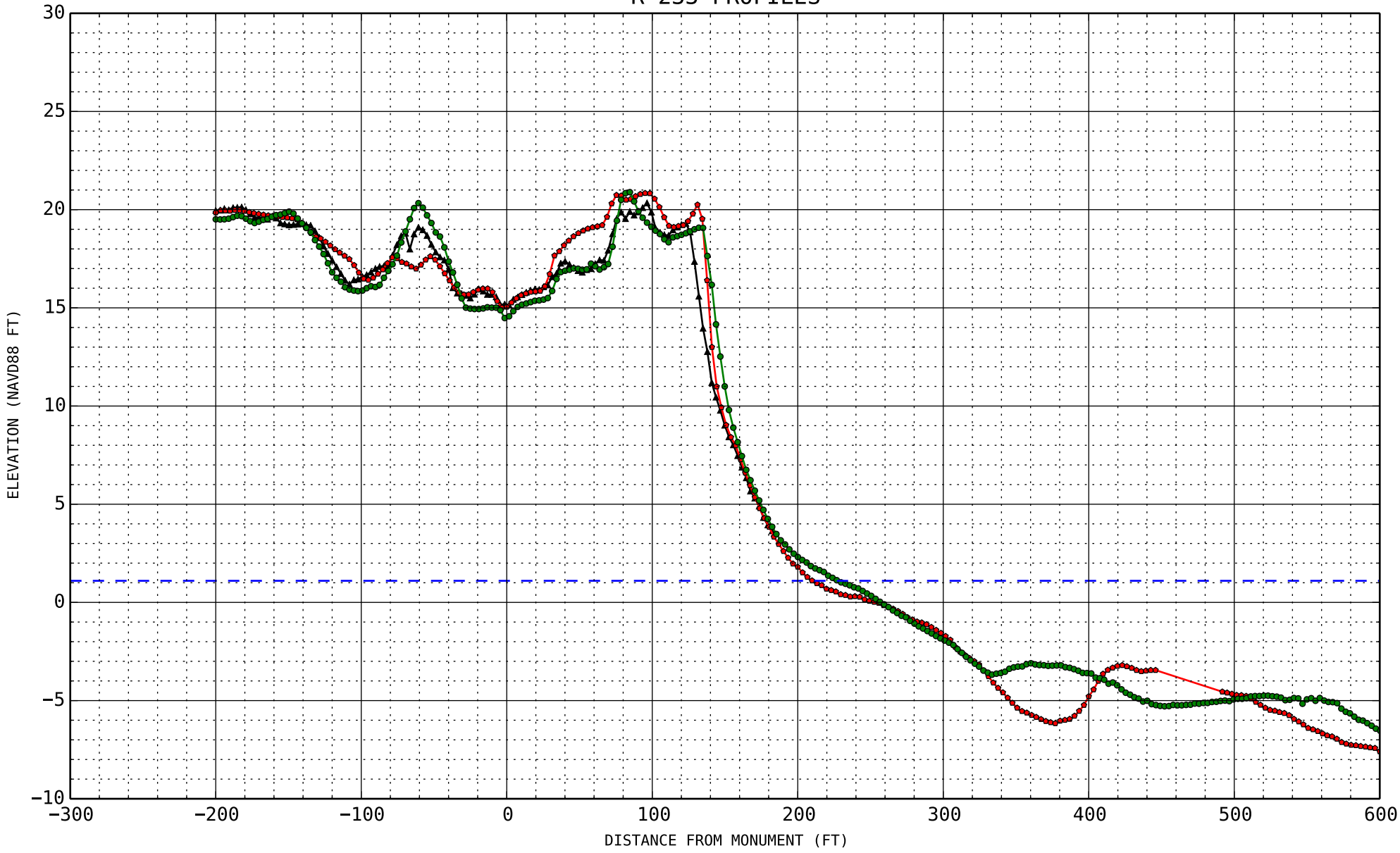


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE:	R-232
EST DATE:	JUN1972
SURVEY DATE:	00SEP17
AZIMUTH:	60.0

R-233 PROFILES

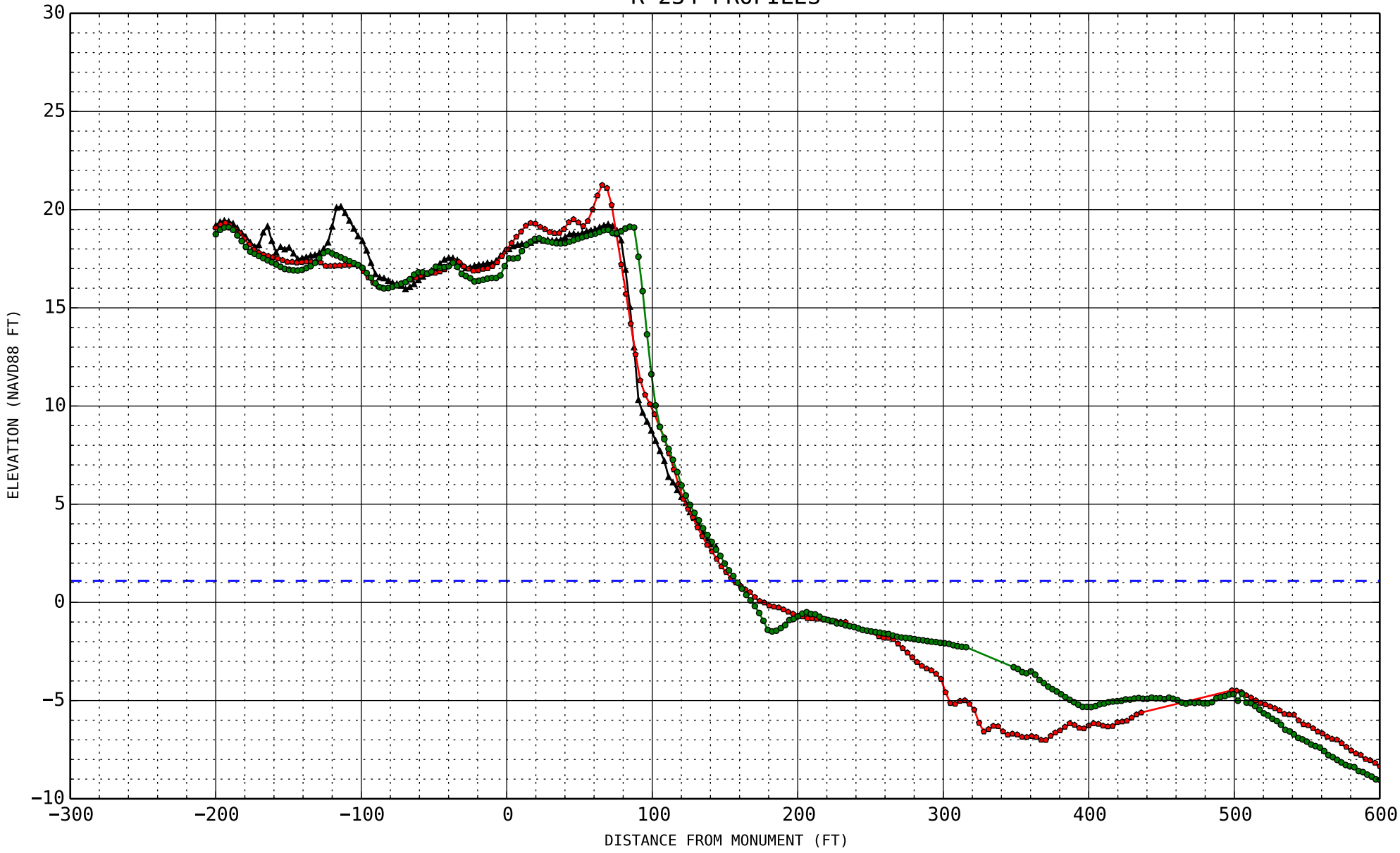


2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-233
EST DATE: JUN1972
SURVEY DATE: 00SEP17
AZIMUTH: 60.0

R-234 PROFILES



2017-SEP POST-IRMA BY COE-LIDAR
2016-NOV POST-MATTHEW BY COE-LIDAR
2016-JUN PRE-MATTHEW BY COE-LIDAR
MHW CONTOUR (1.1 FT)

VOLUSIA
PROGRAM SUPPORT GIS
DIVISION OF WATER RESOURCE MANAGEMENT
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-234
EST DATE: JUN1972
SURVEY DATE: 00SEP17
AZIMUTH: 60.0