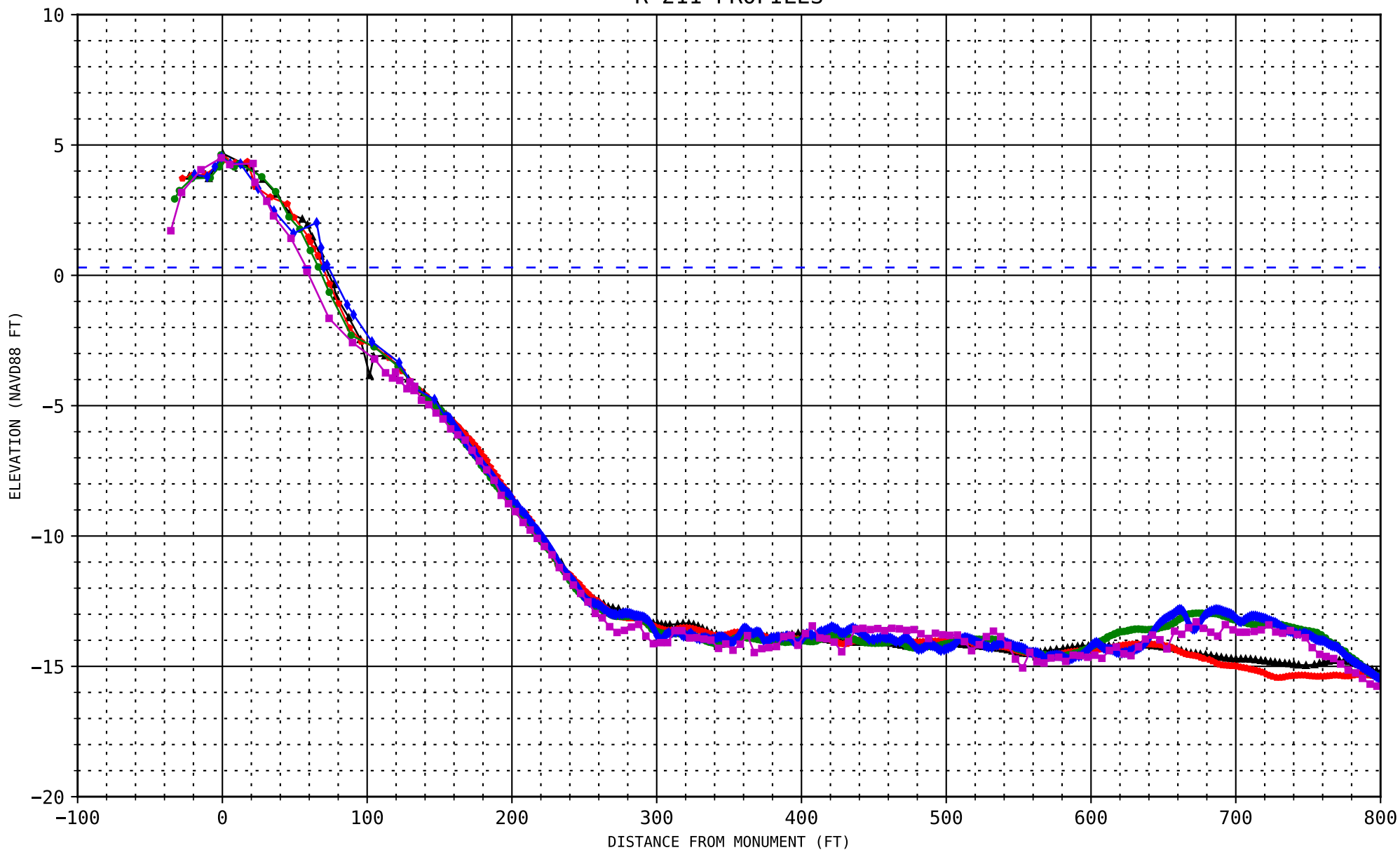


R-211 PROFILES

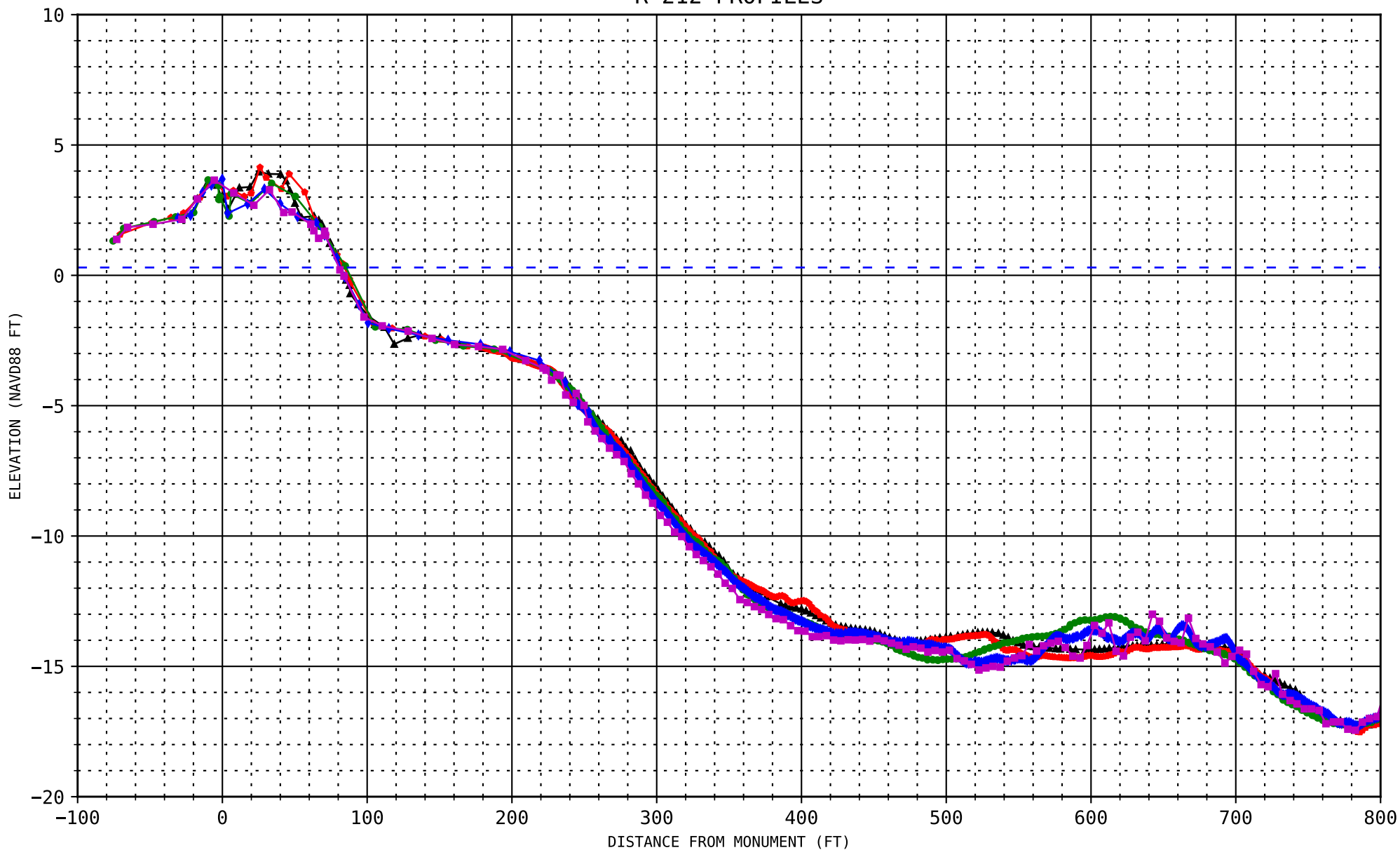


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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

RANGE: R-211
 EST DATE: SSC2001
 SURVEY DATE: 10JUN21
 AZIMUTH: 310.0

R-212 PROFILES

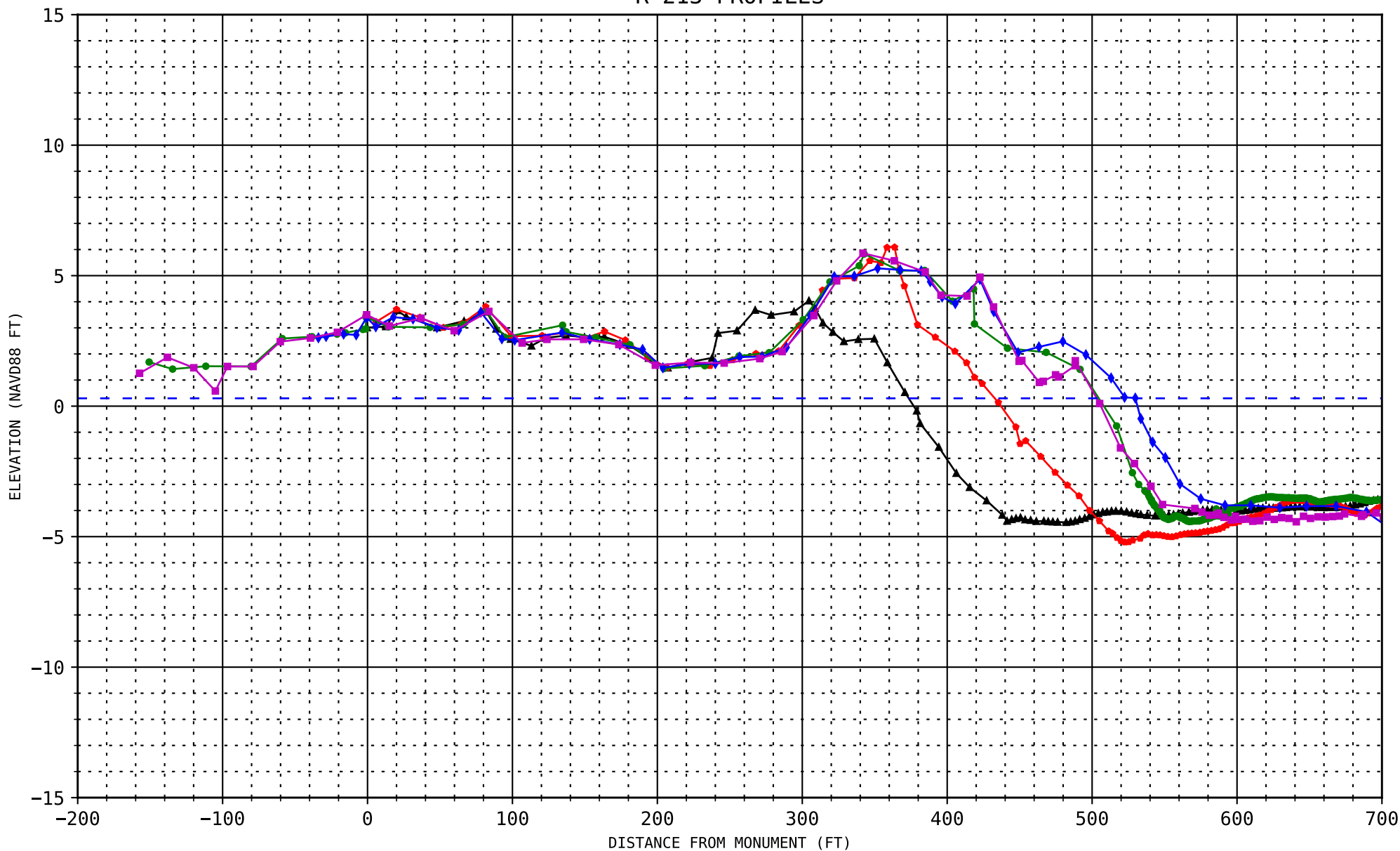


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-212
 EST DATE: JAN1974
 SURVEY DATE: 10JUN21
 AZIMUTH: 310.0

R-213 PROFILES

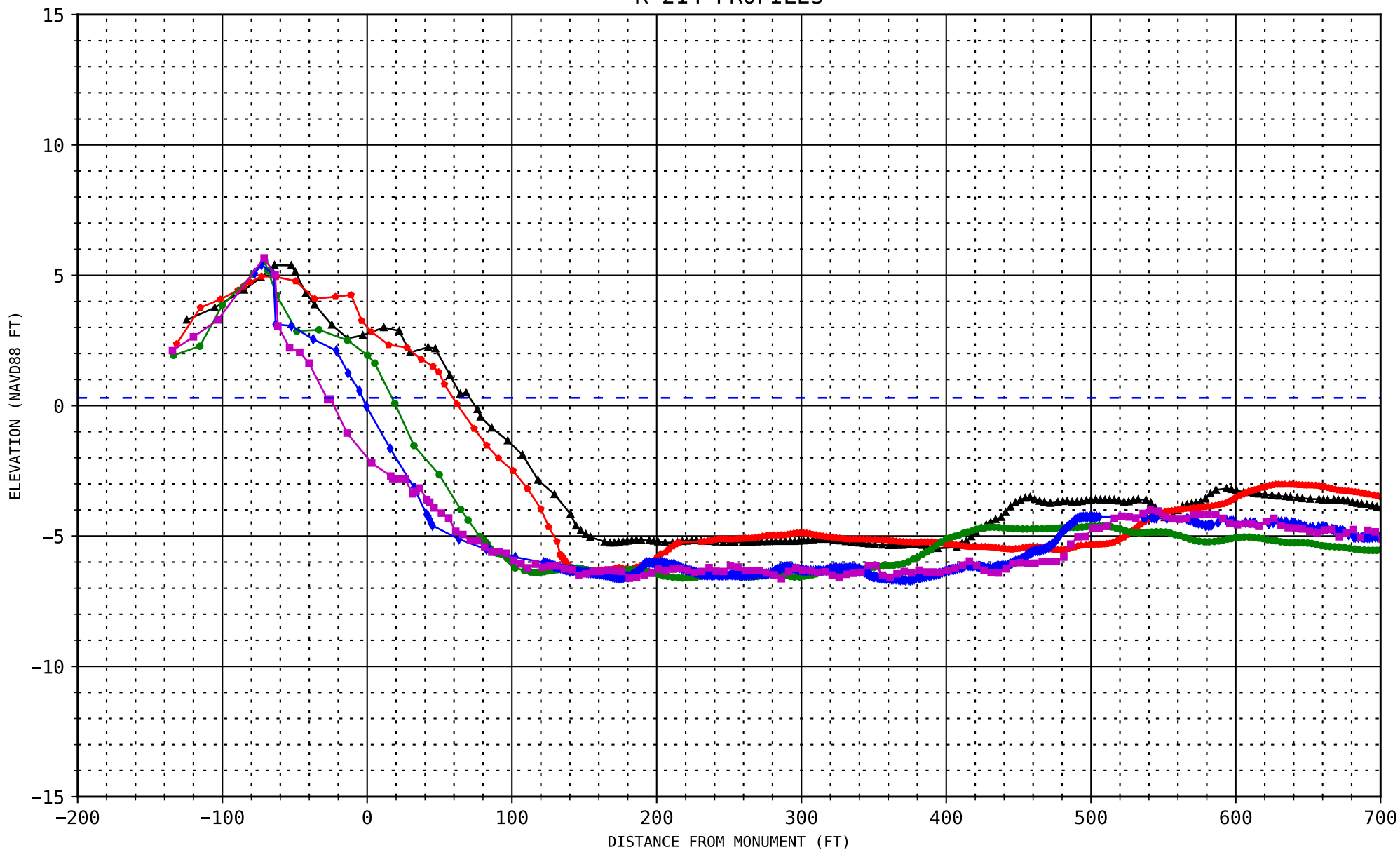


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
COASTAL ENGINEERING AND GEOLOGY PROGRAM
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RANGE: R-213
EST DATE: JAN1974
SURVEY DATE: 10JUN21
AZIMUTH: 290.0

R-214 PROFILES

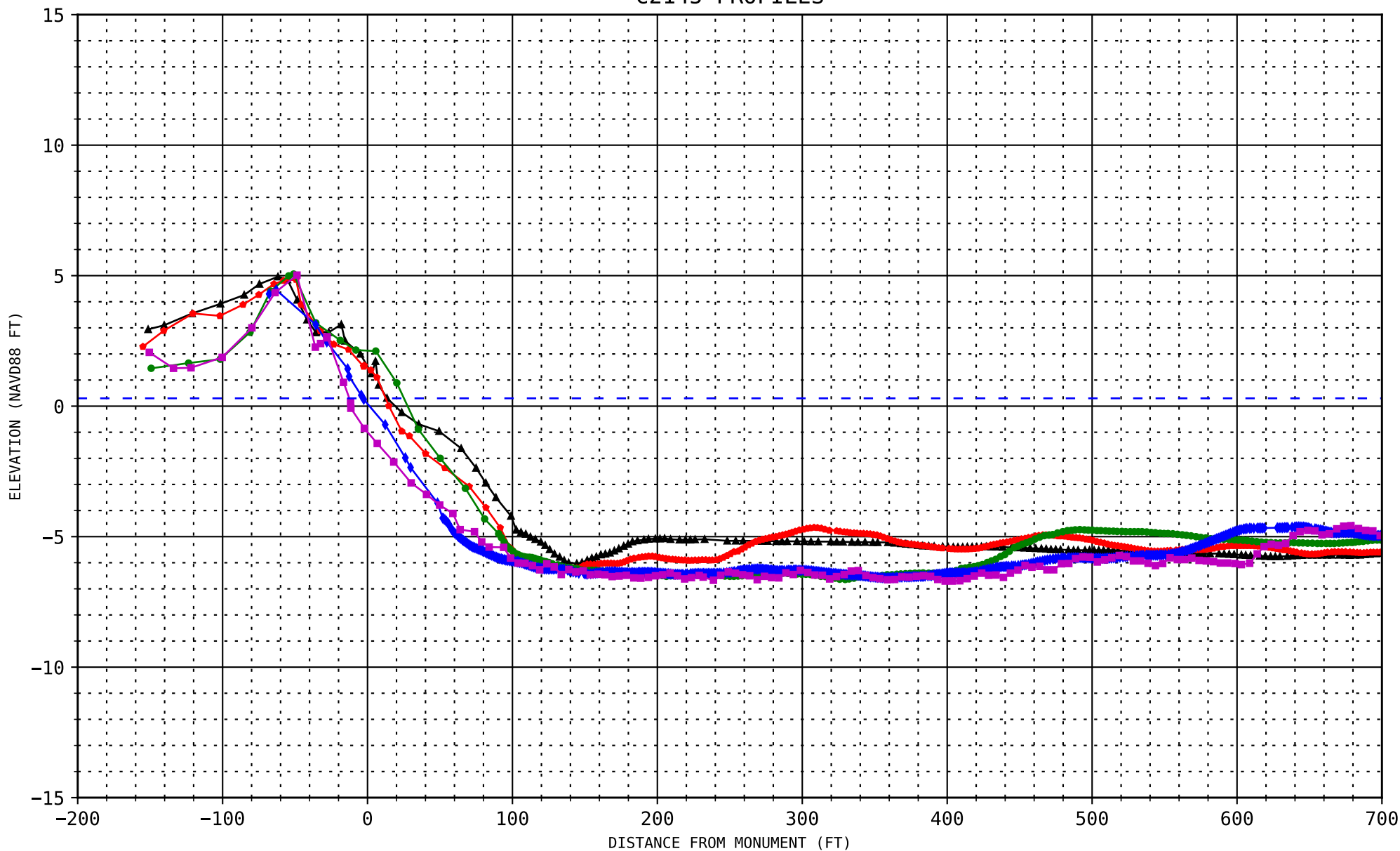


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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RANGE: R-214
 EST DATE: XXX2005
 SURVEY DATE: 10JUN21
 AZIMUTH: 235.0

C2145 PROFILES

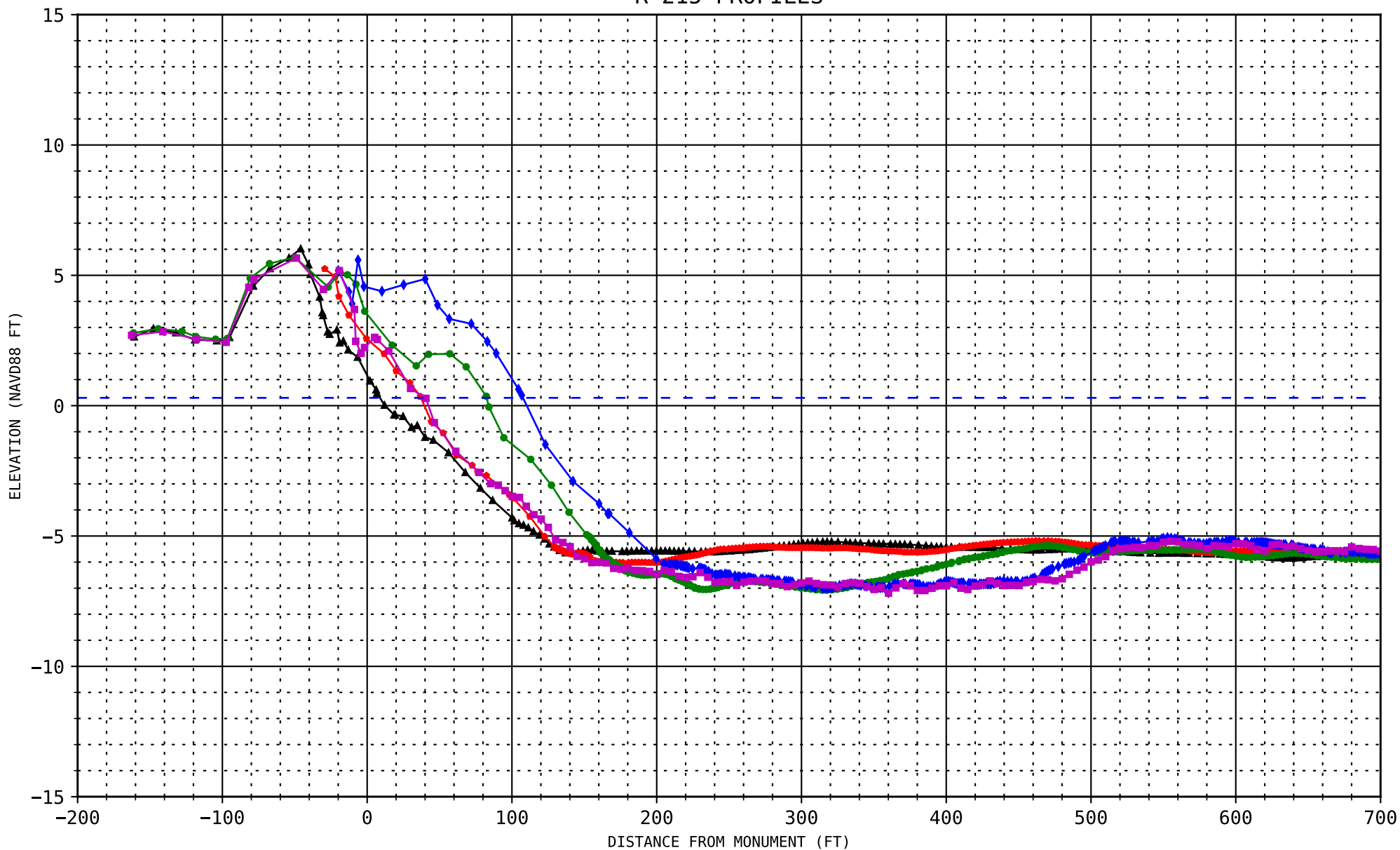


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
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RANGE: C2145
EST DATE: SSC2001
SURVEY DATE: 10JUN21
AZIMUTH: 225.0

R-215 PROFILES

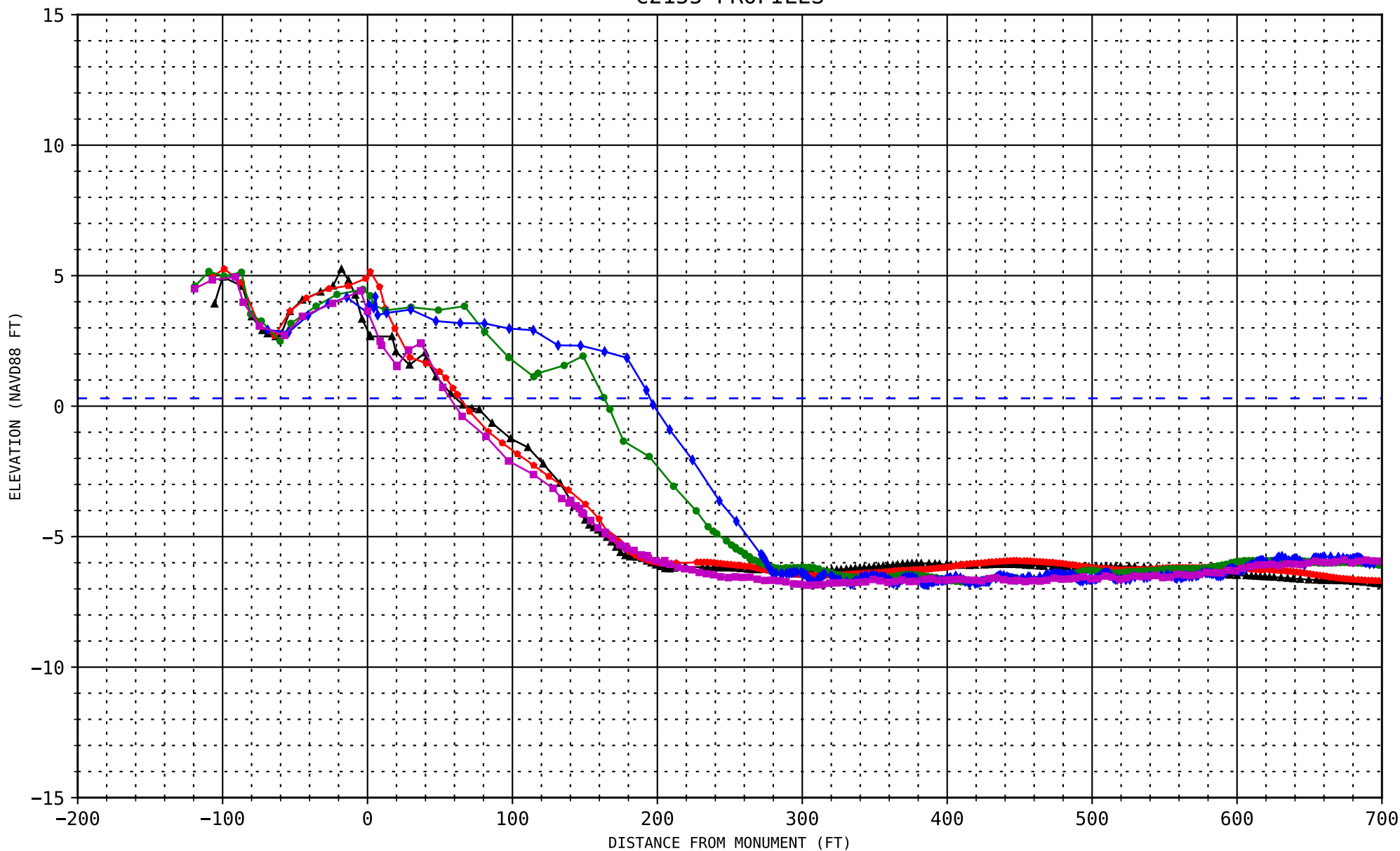


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
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RANGE: R-215
 EST DATE: SSC2001
 SURVEY DATE: 10JUN21
 AZIMUTH: 220.0

C2155 PROFILES

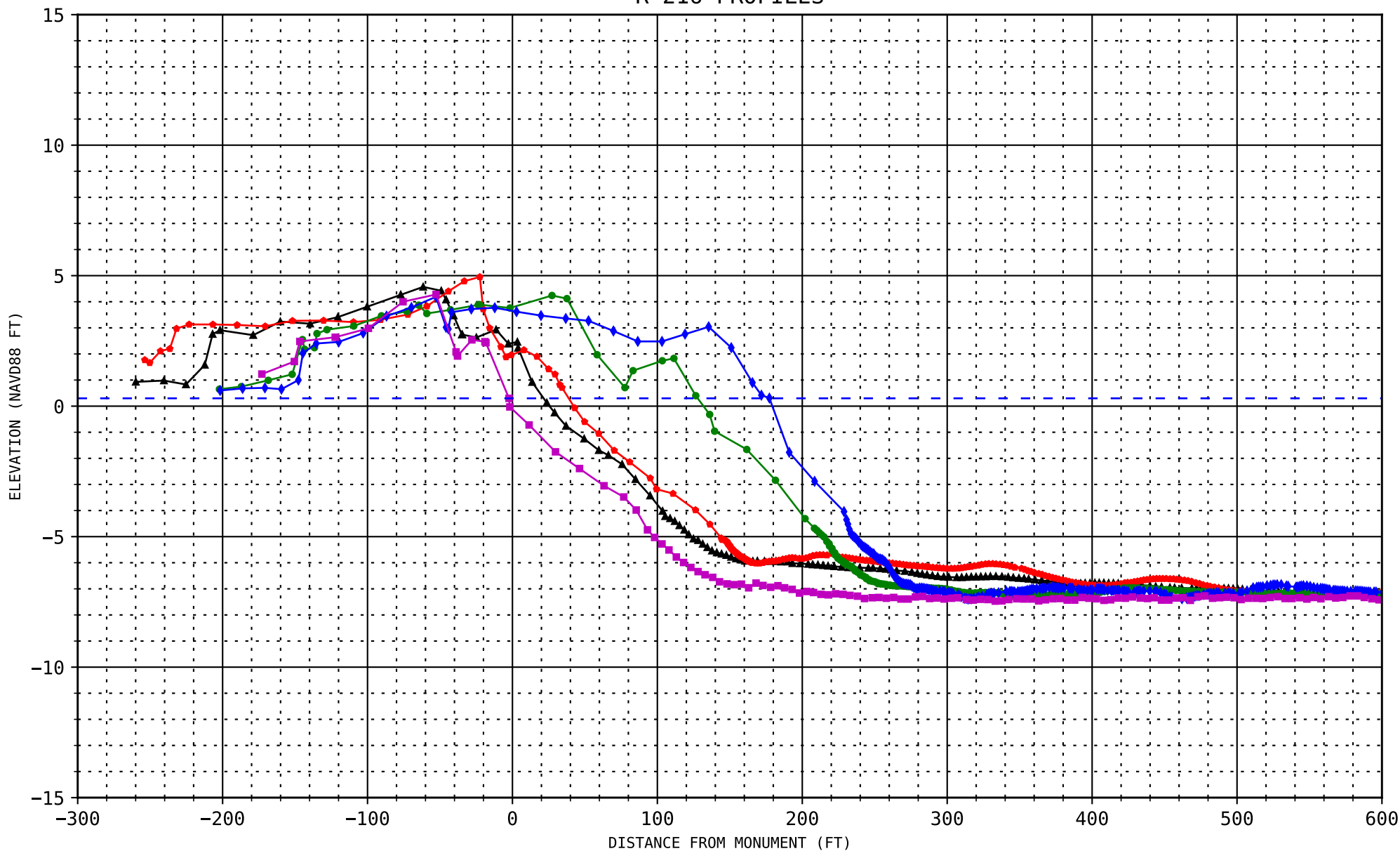


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: C2155
 EST DATE: SSC2001
 SURVEY DATE: 10JUN21
 AZIMUTH: 225.0

R-216 PROFILES

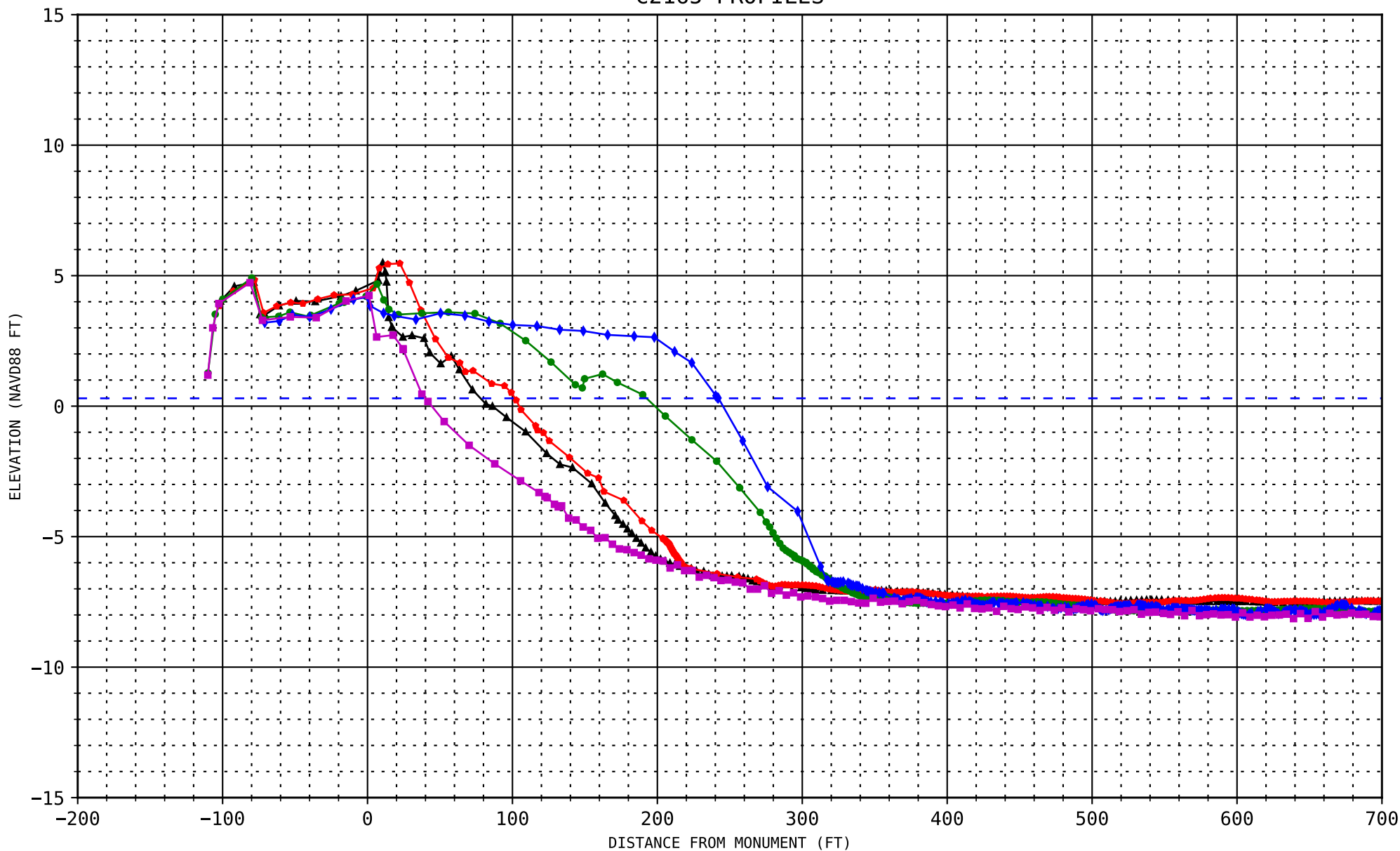


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
COASTAL ENGINEERING AND GEOLOGY PROGRAM
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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-216
EST DATE: CPE2000
SURVEY DATE: 10JUN21
AZIMUTH: 215.0

C2165 PROFILES

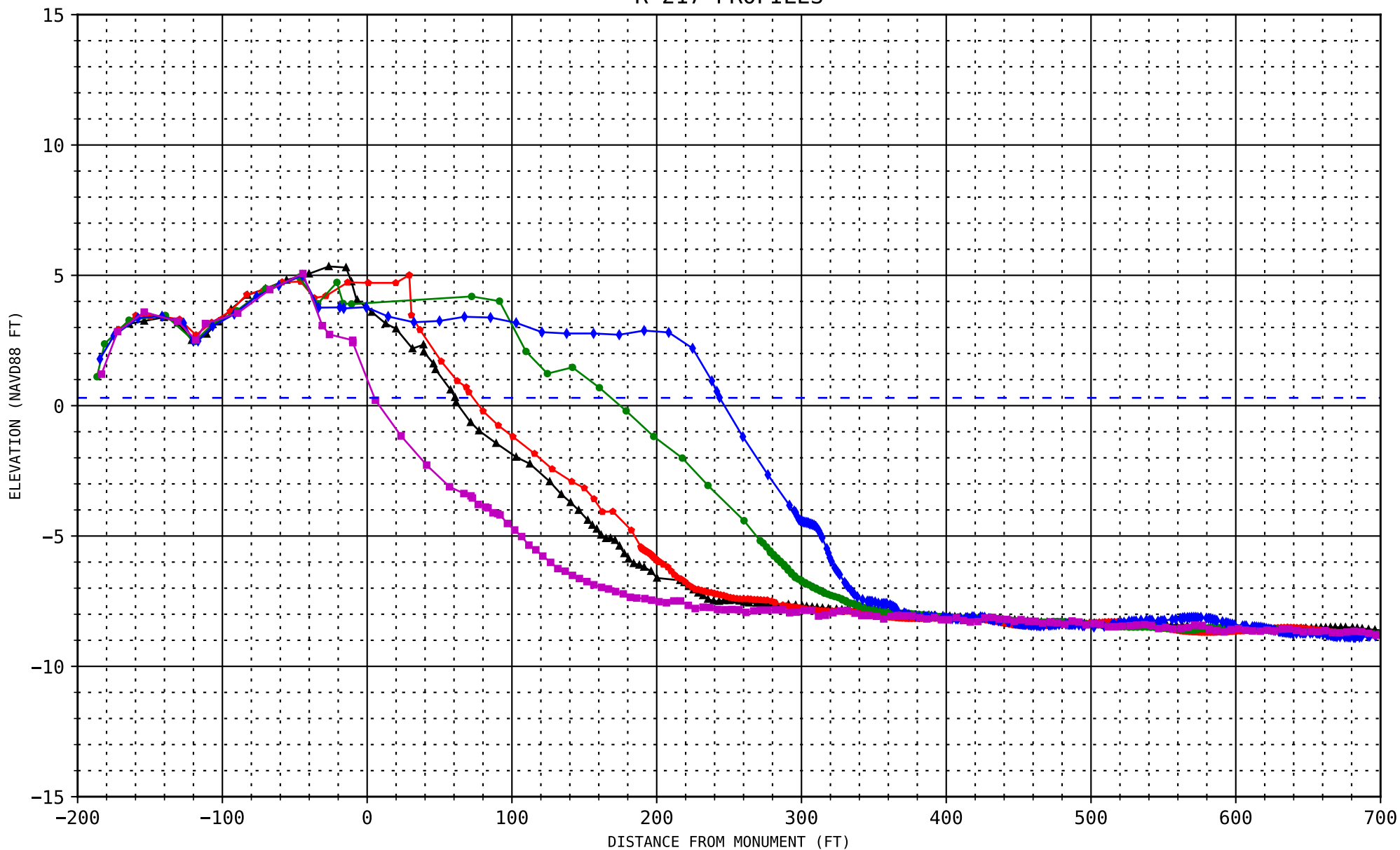


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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RANGE: C2165
 EST DATE: SSC2001
 SURVEY DATE: 10JUN21
 AZIMUTH: 225.0

R-217 PROFILES

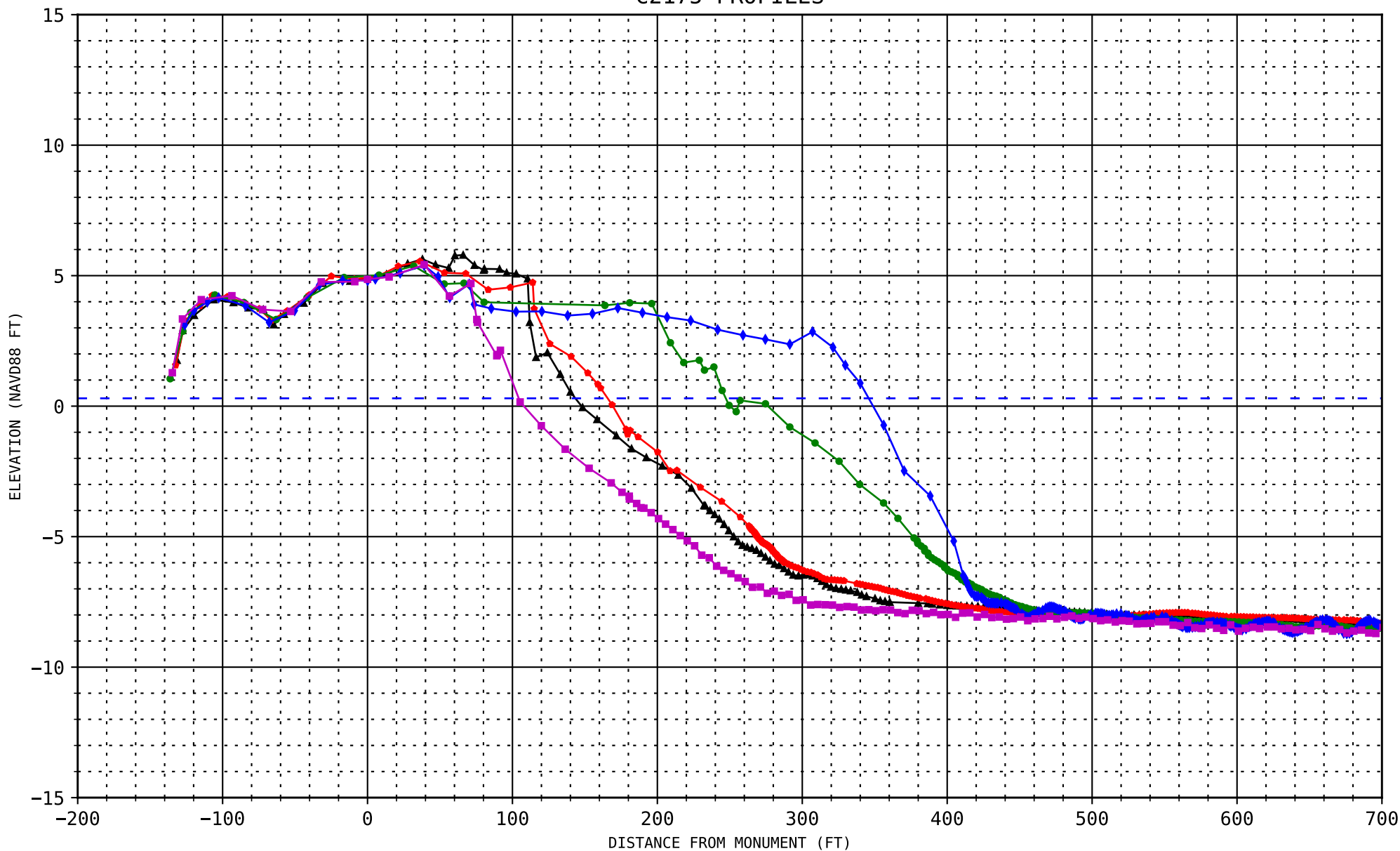


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
COASTAL ENGINEERING AND GEOLOGY PROGRAM
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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-217
EST DATE: XXX2005
SURVEY DATE: 10JUN21
AZIMUTH: 235.0

C2175 PROFILES

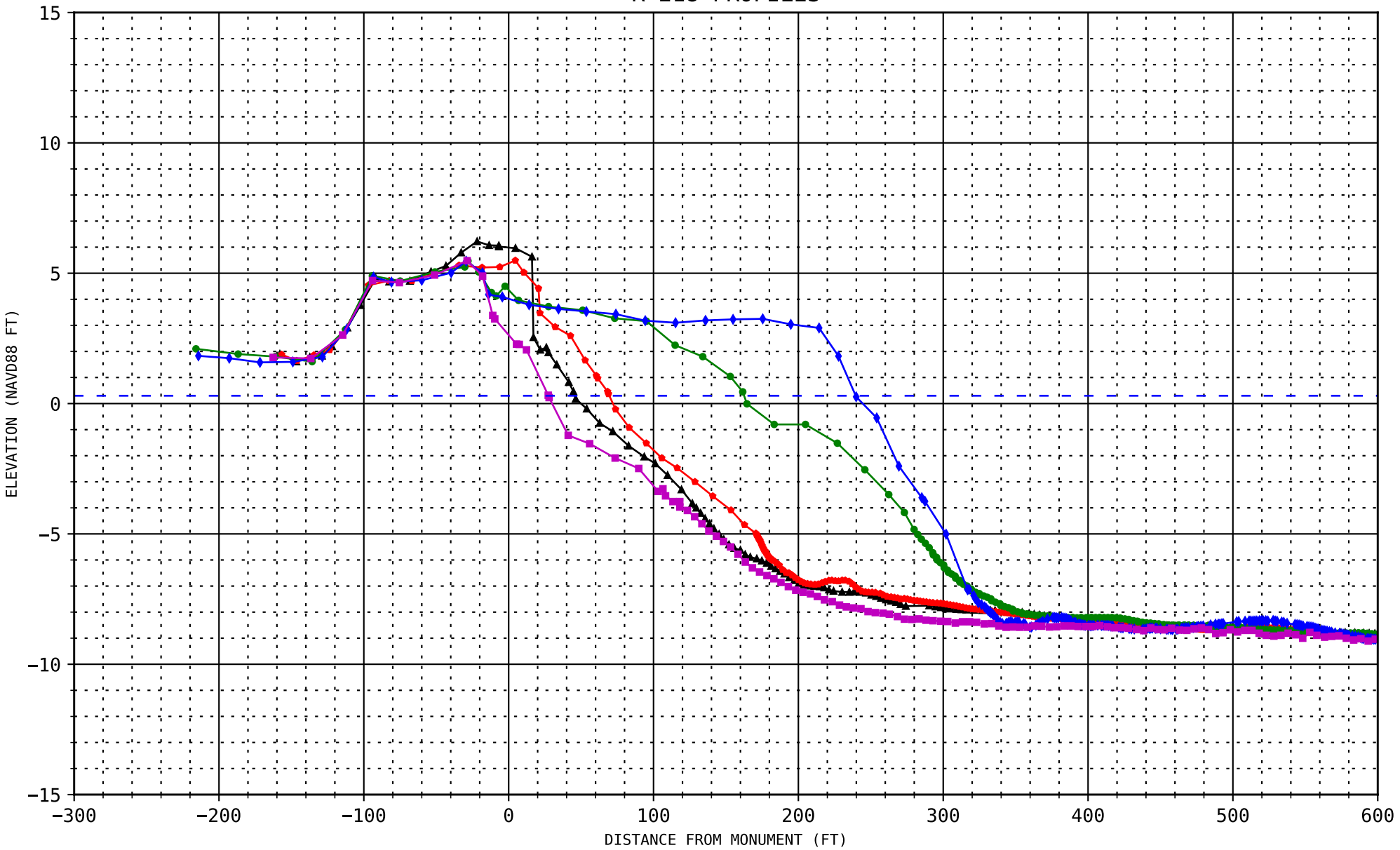


—▲— 2021-JUN 72-MONTHS BY CEC
 —●— 2020-JUN 60-MONTHS BY CEC
 —●— 2016-JUN 12-MONTHS BY CEC
 —◆— 2015-JAN POST-C BY CEC
 —■— 2014-JUN PRE-C BY CEC
 - - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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RANGE: C2175
 EST DATE: SSC2001
 SURVEY DATE: 10JUN21
 AZIMUTH: 225.0

R-218 PROFILES

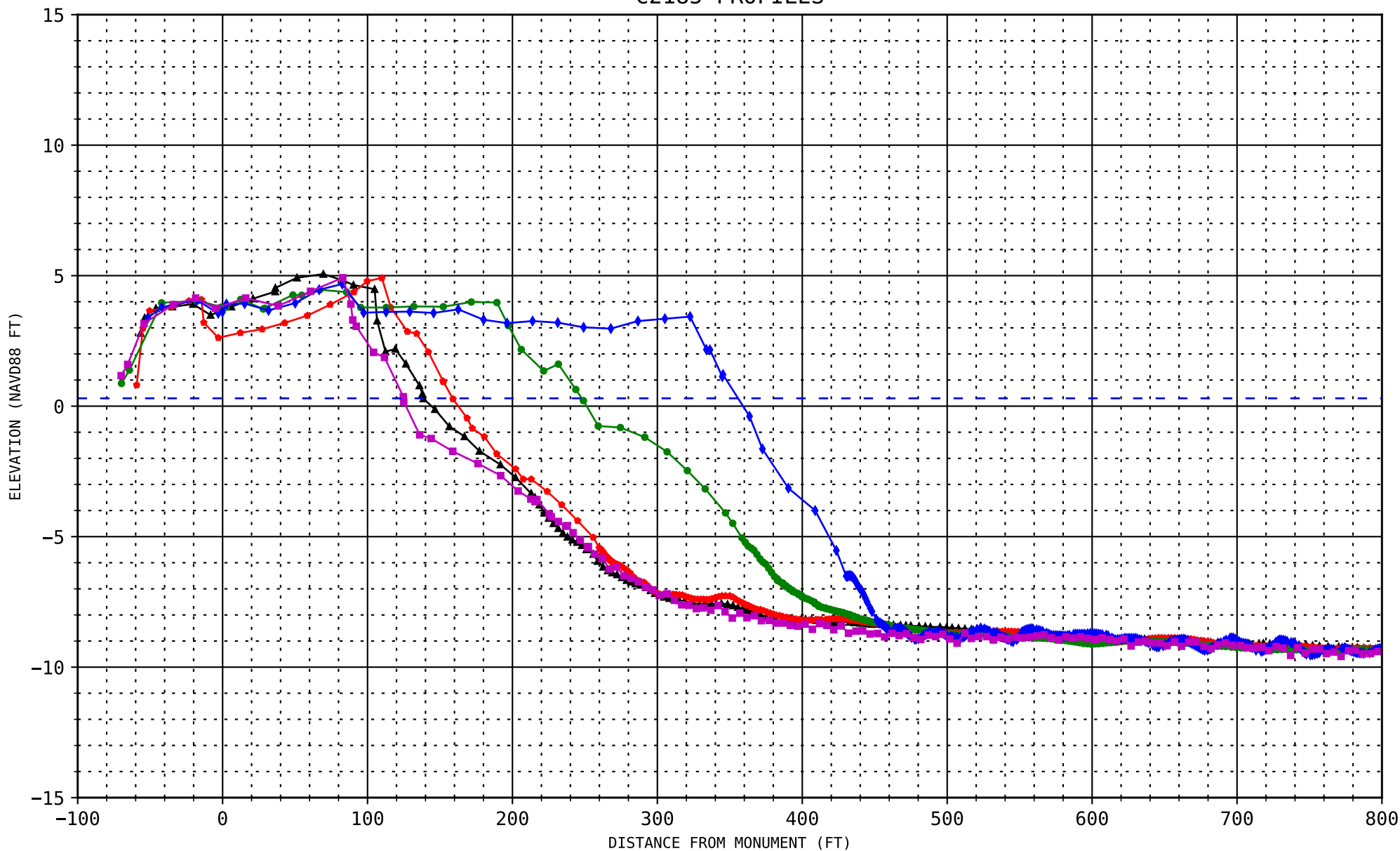


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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

RANGE: R-218
 EST DATE: XXX2005
 SURVEY DATE: 10JUN21
 AZIMUTH: 230.0

C2185 PROFILES

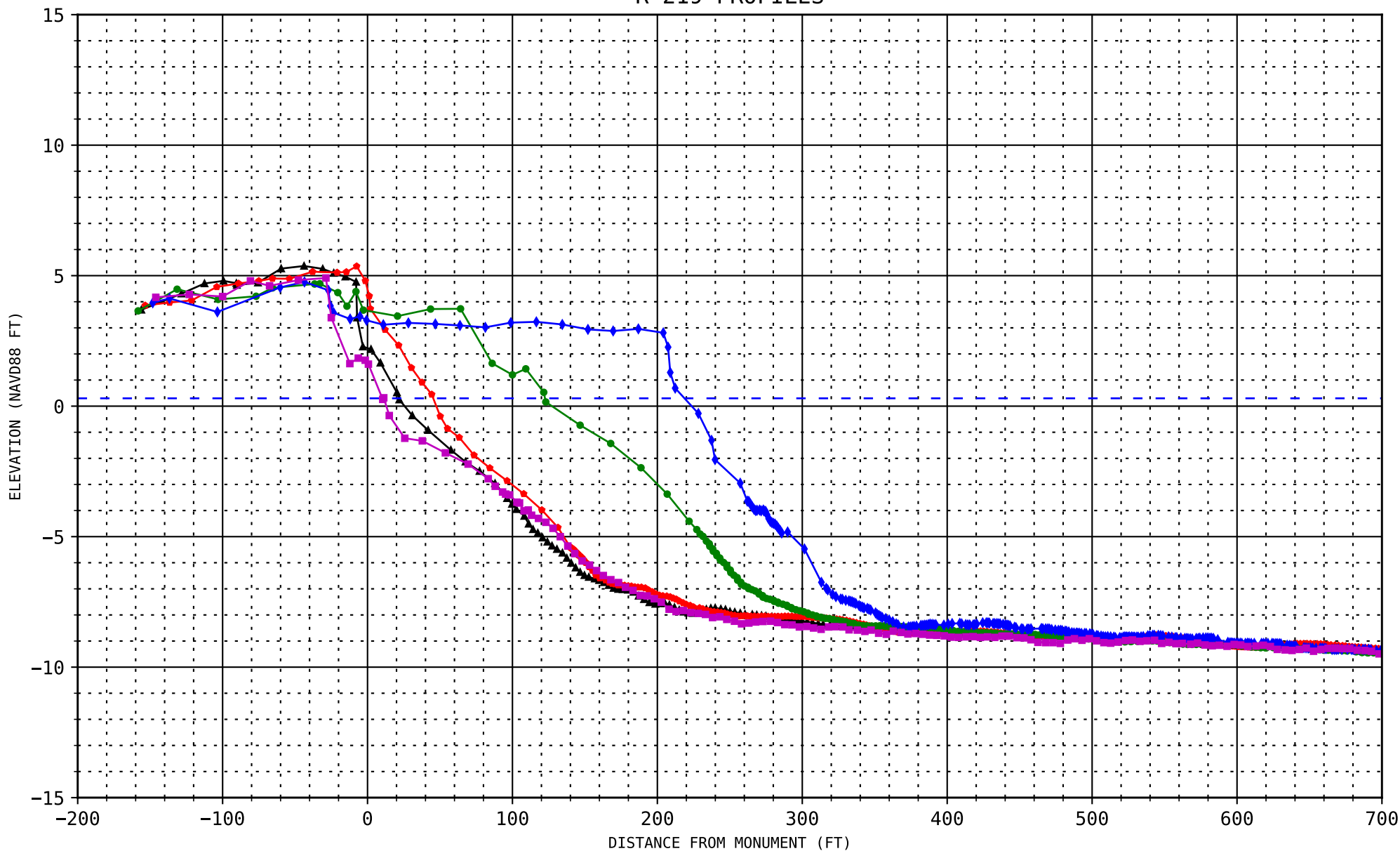


—▲— 2021-JUN 72-MONTHS BY CEC
 —●— 2020-JUN 60-MONTHS BY CEC
 —●— 2016-JUN 12-MONTHS BY CEC
 —◆— 2015-JAN POST-C BY CEC
 —■— 2014-JUN PRE-C BY CEC
 - - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: C2185
 EST DATE: SSC2001
 SURVEY DATE: 10JUN21
 AZIMUTH: 225.0

R-219 PROFILES

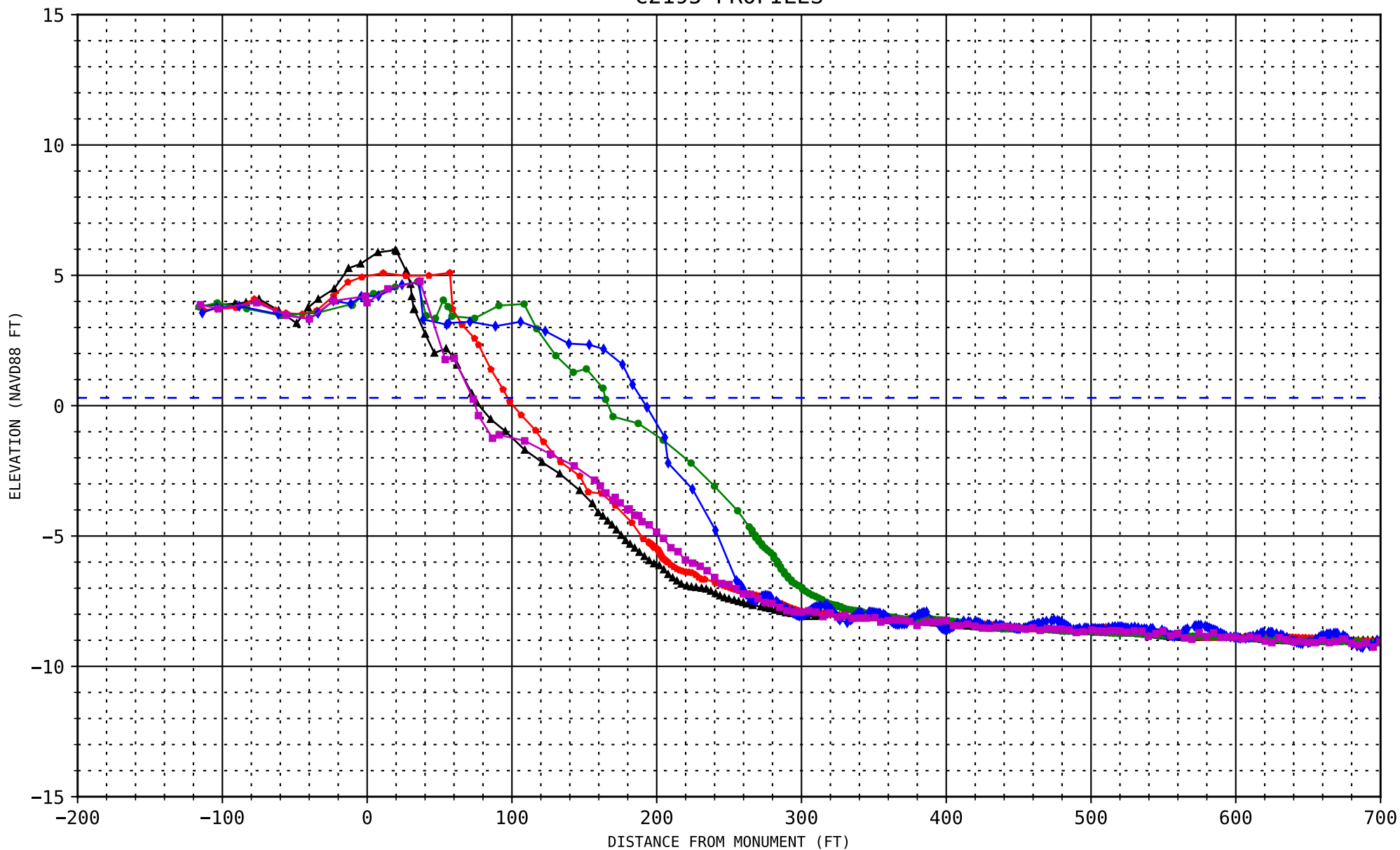


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-219
 EST DATE: XXX2005
 SURVEY DATE: 10JUN21
 AZIMUTH: 230.0

C2195 PROFILES

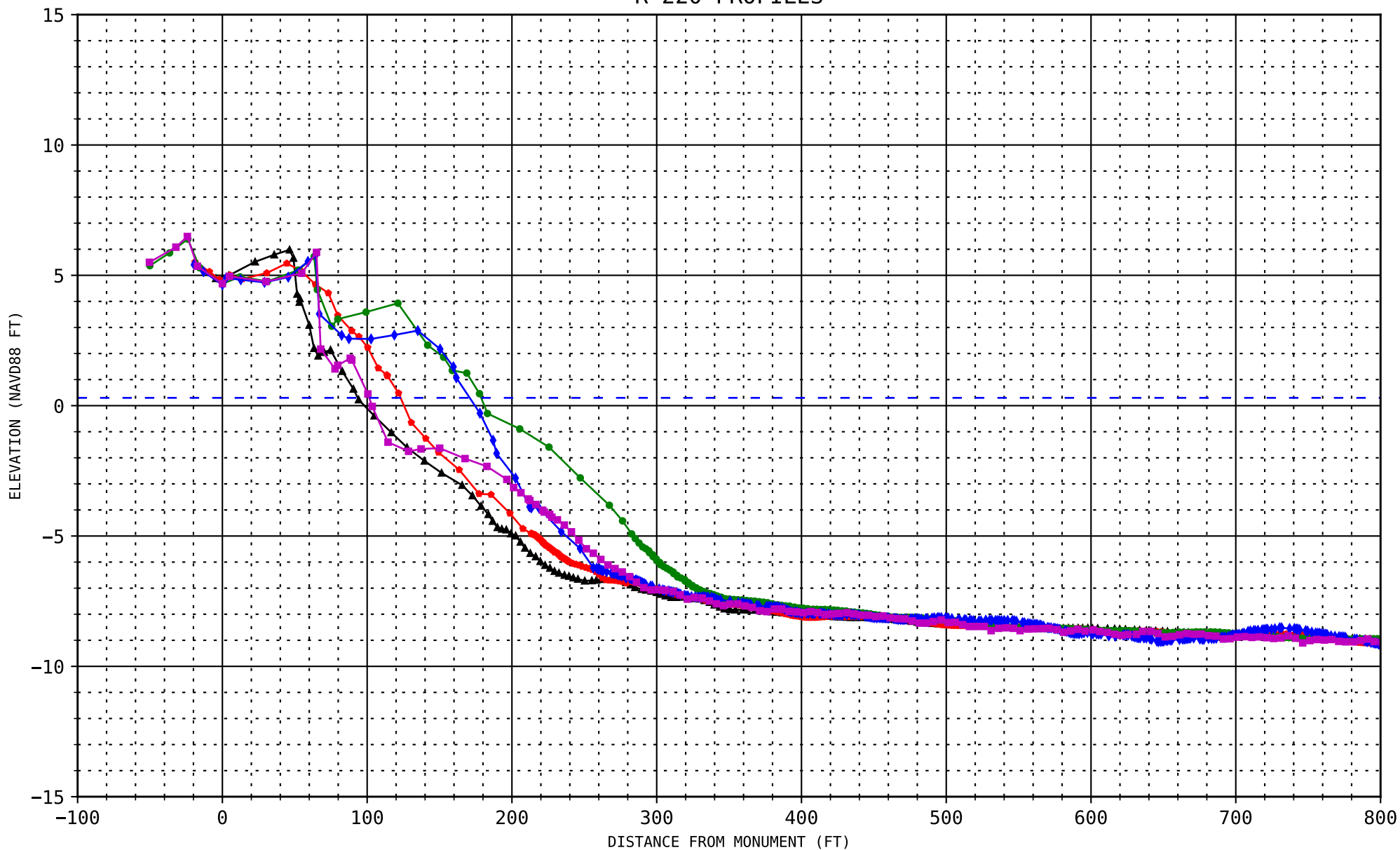


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
COASTAL ENGINEERING AND GEOLOGY PROGRAM
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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: C2195
EST DATE: SSC2001
SURVEY DATE: 10JUN21
AZIMUTH: 225.0

R-220 PROFILES

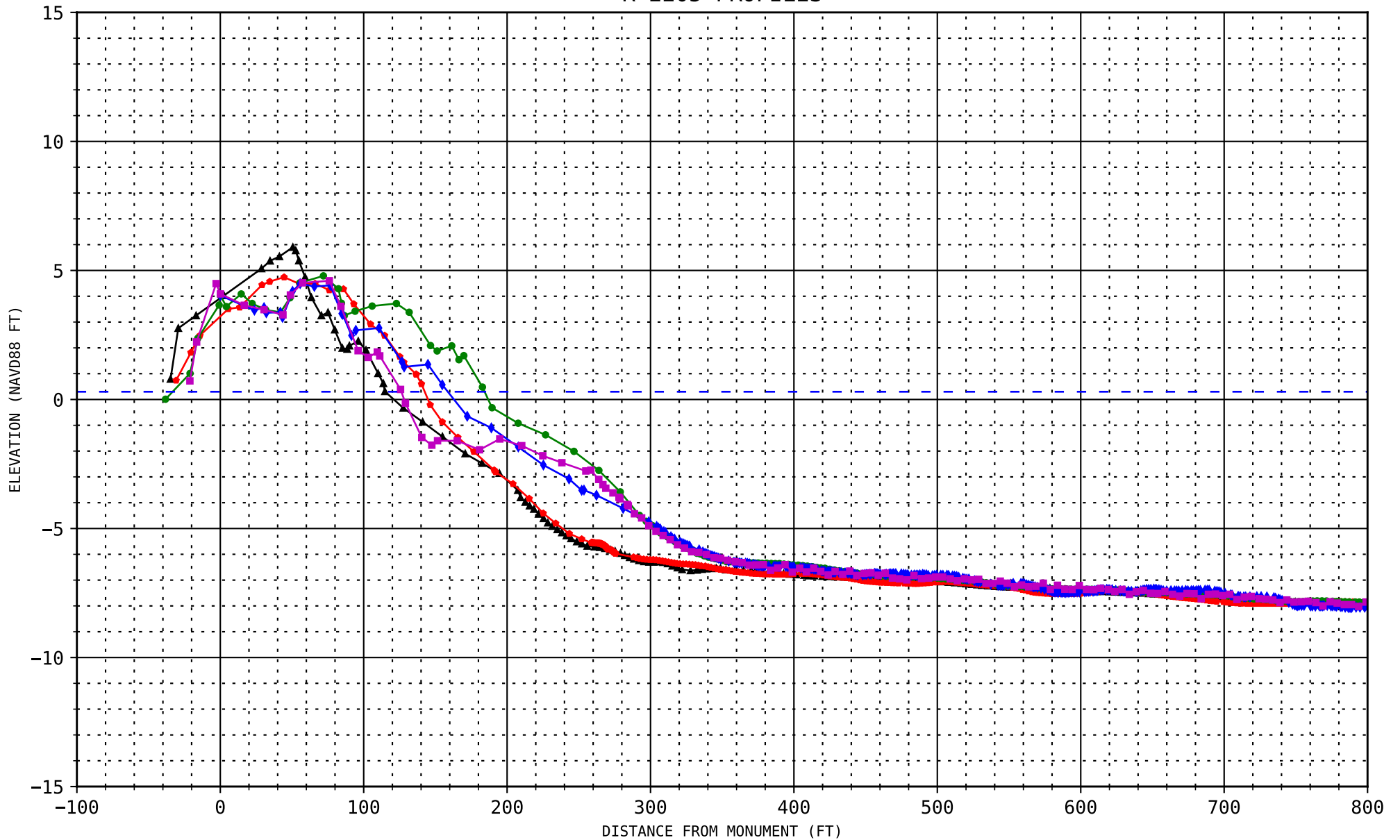


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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

RANGE: R-220
EST DATE: JAN1982
SURVEY DATE: 10JUN21
AZIMUTH: 235.0

R-2205 PROFILES

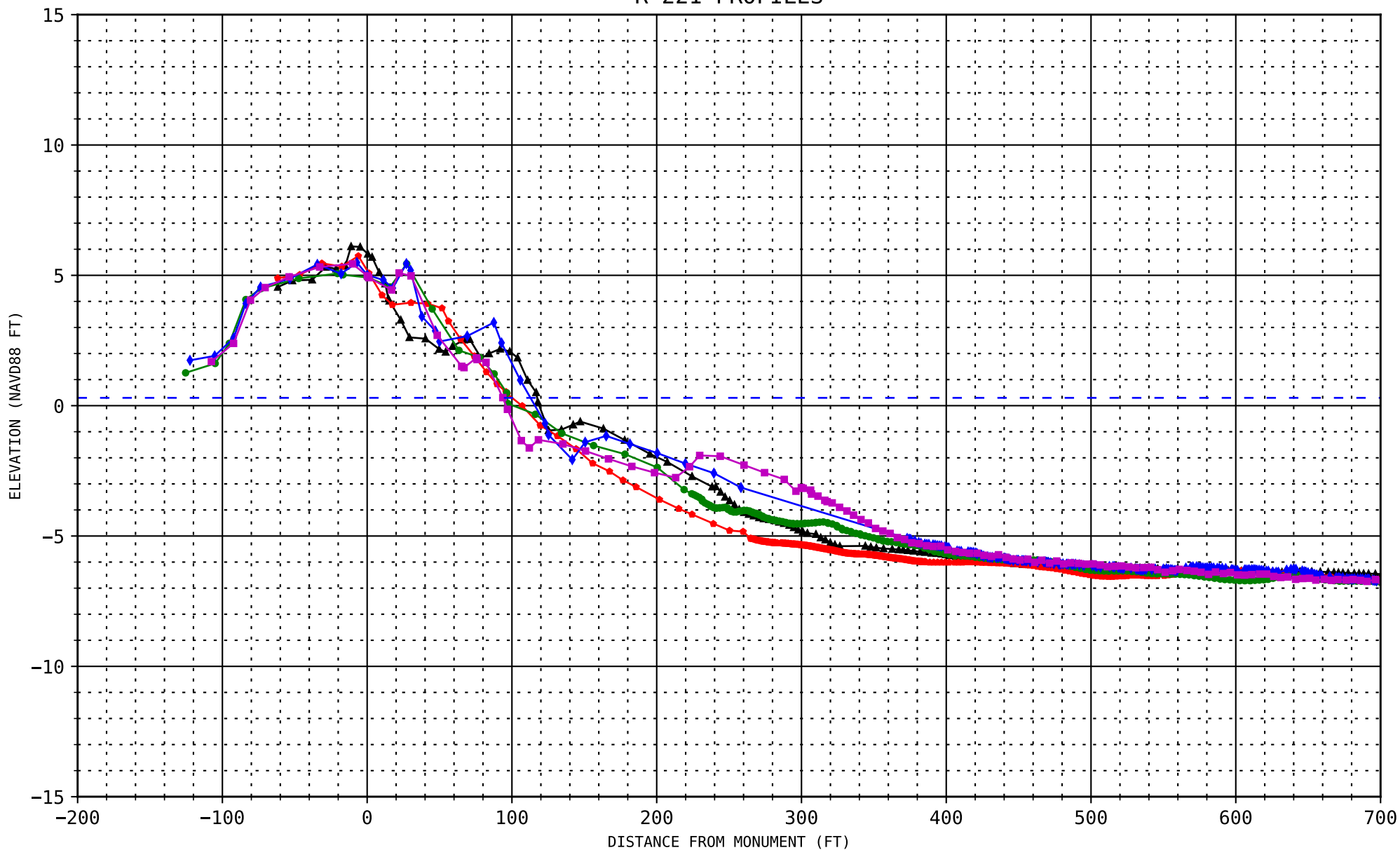


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-2205
 EST DATE: SSC2001
 SURVEY DATE: 10JUN21
 AZIMUTH: 235.0

R-221 PROFILES

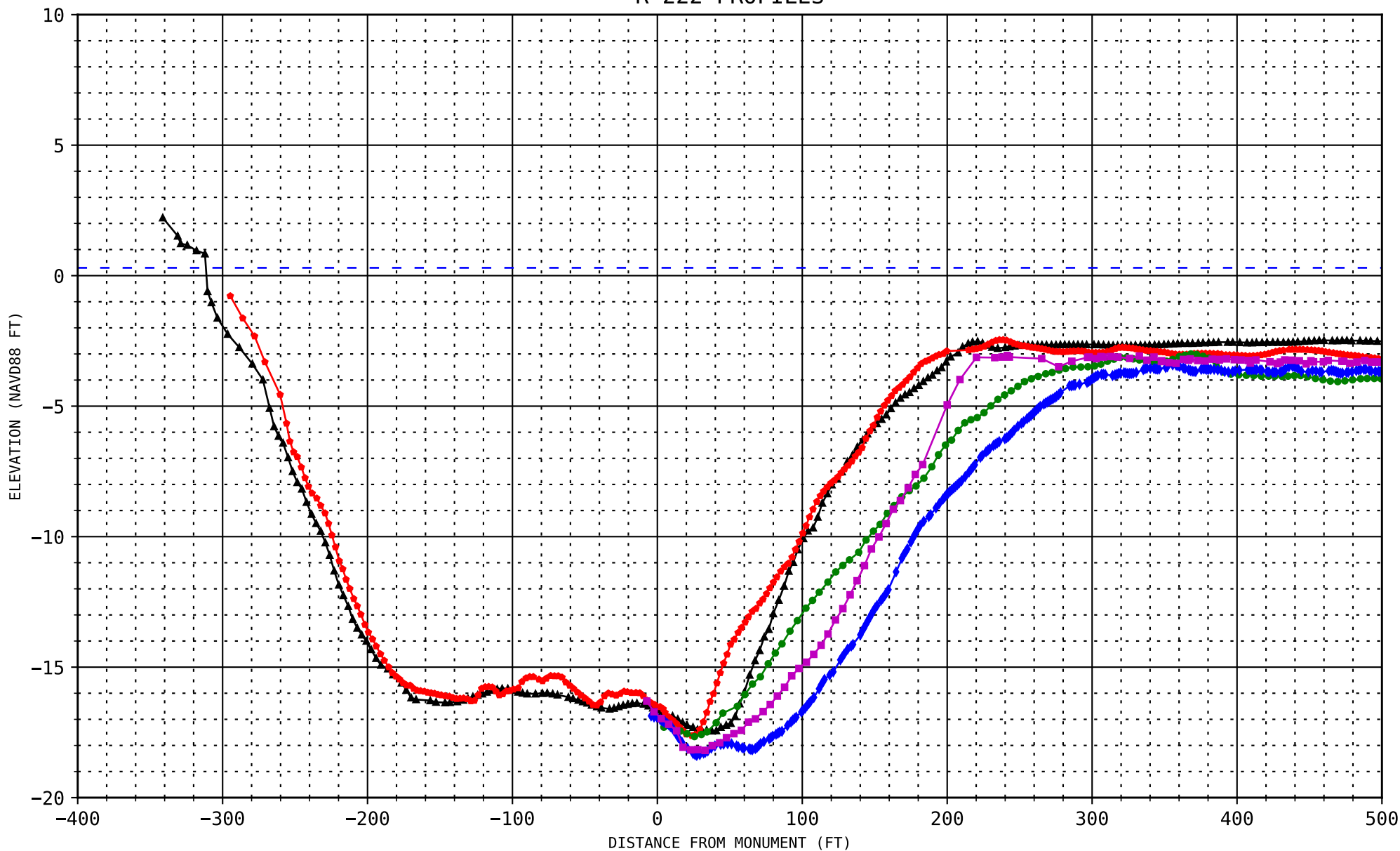


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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

RANGE: R-221
EST DATE: JAN1974
SURVEY DATE: 10JUN21
AZIMUTH: 235.0

R-222 PROFILES

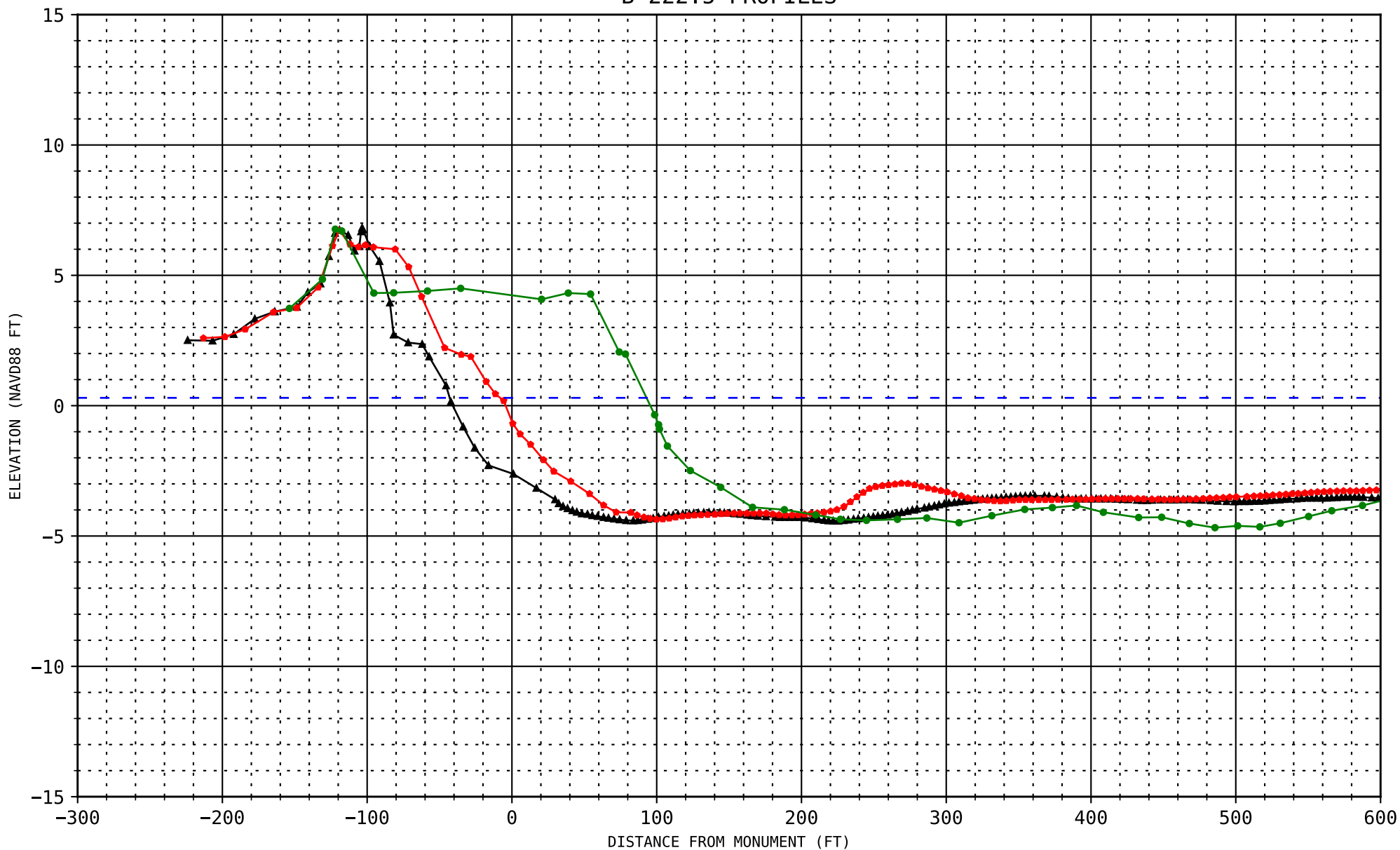


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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

RANGE: R-222
EST DATE: SSC2001
SURVEY DATE: 10JUN21
AZIMUTH: 195.0

B-222.5 PROFILES

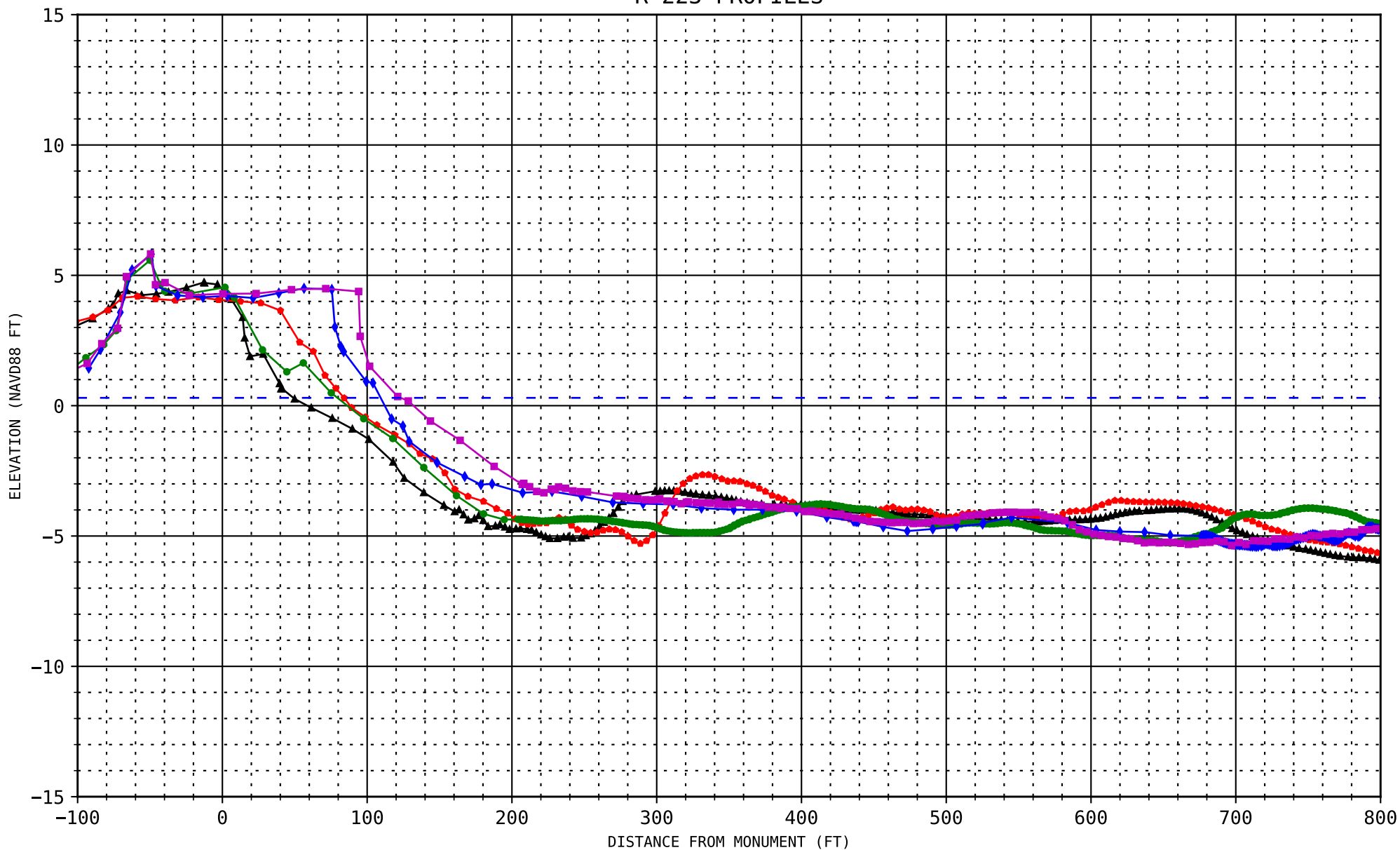


—▲— 2021-JUN 72-MONTHS BY CEC
 —●— 2020-JUN 60-MONTHS BY CEC
 —●— 2021-JUN 12-MONTHS BY CEC
 - - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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RANGE: B-222.5
 EST DATE: XXX2001
 SURVEY DATE: 11JUN21
 AZIMUTH: 258.0

R-223 PROFILES

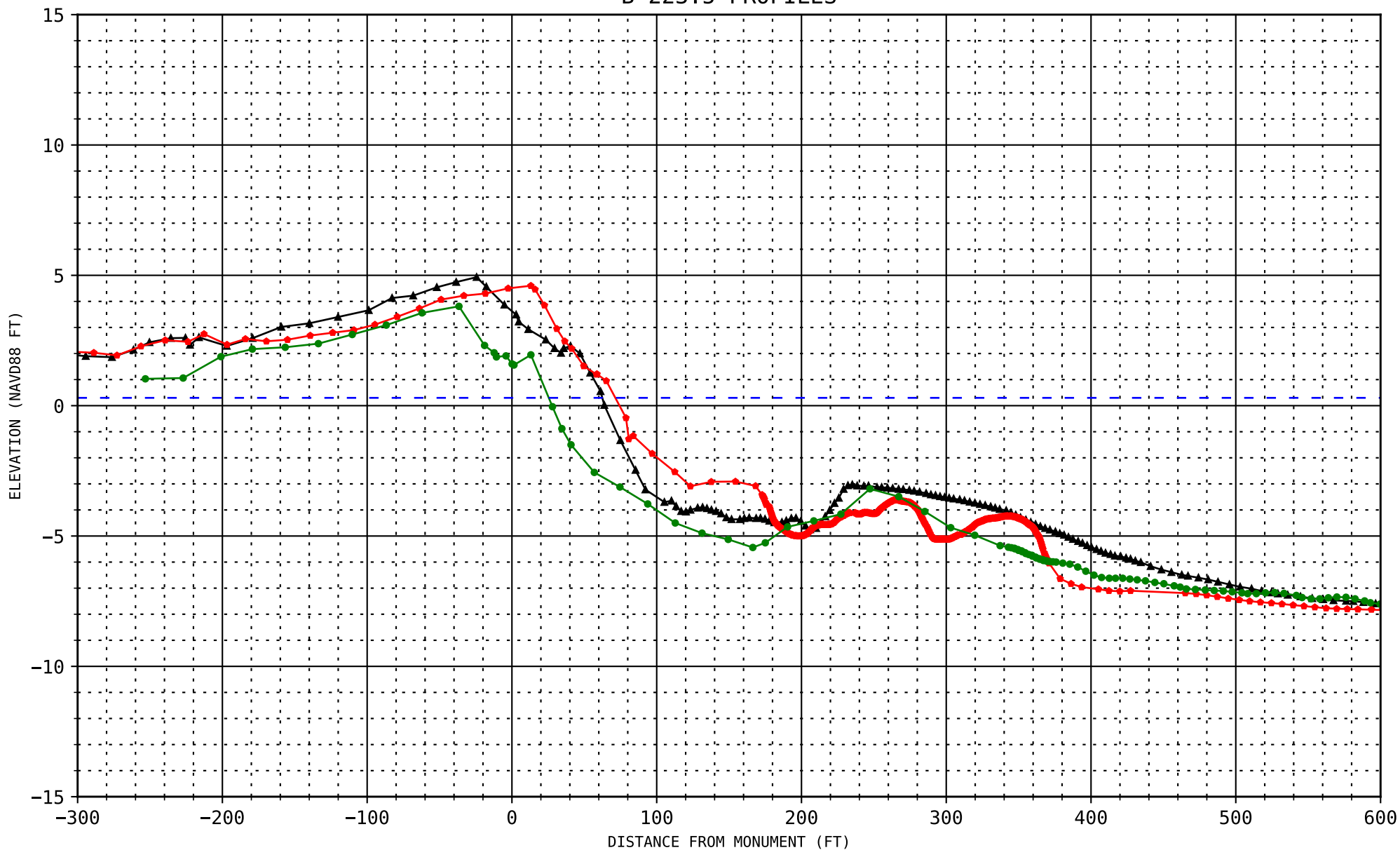


—▲— 2021-JUN 72-MONTHS BY CEC
 —●— 2020-JUN 60-MONTHS BY CEC
 —●— 2016-JUN 12-MONTHS BY CEC
 —◆— 2015-JAN POST-C BY CEC
 —■— 2014-JUN PRE-C BY CEC
 - - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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RANGE: R-223
 EST DATE: JAN1974
 SURVEY DATE: 11JUN21
 AZIMUTH: 260.0

B-223.5 PROFILES

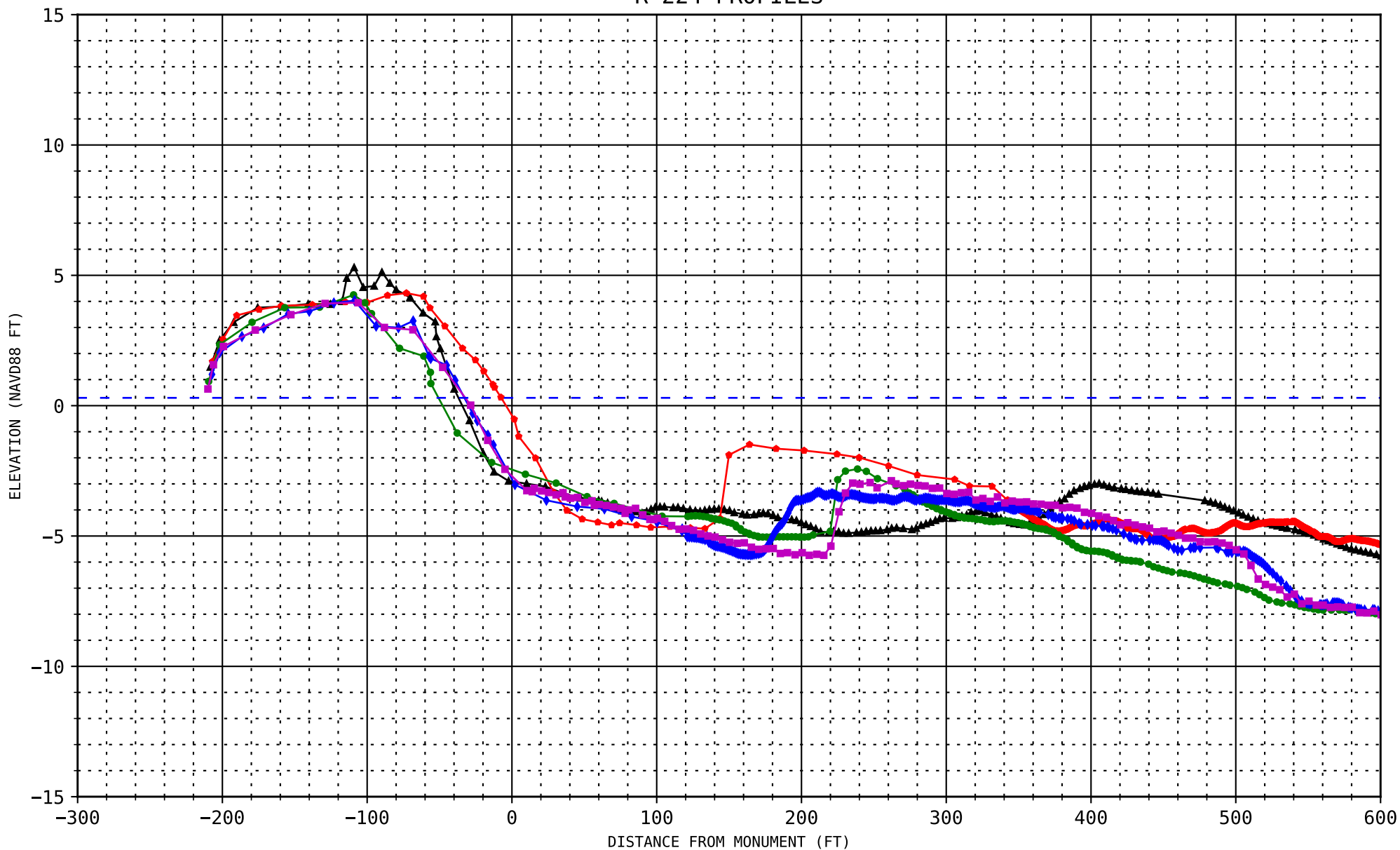


—▲— 2021-JUN 72-MONTHS BY CEC
 —●— 2020-JUN 60-MONTHS BY CEC
 —●— 2016-JUN 12-MONTHS BY CEC
 - - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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RANGE: B-223.5
 EST DATE: SSC2001
 SURVEY DATE: 11JUN21
 AZIMUTH: 255.0

R-224 PROFILES

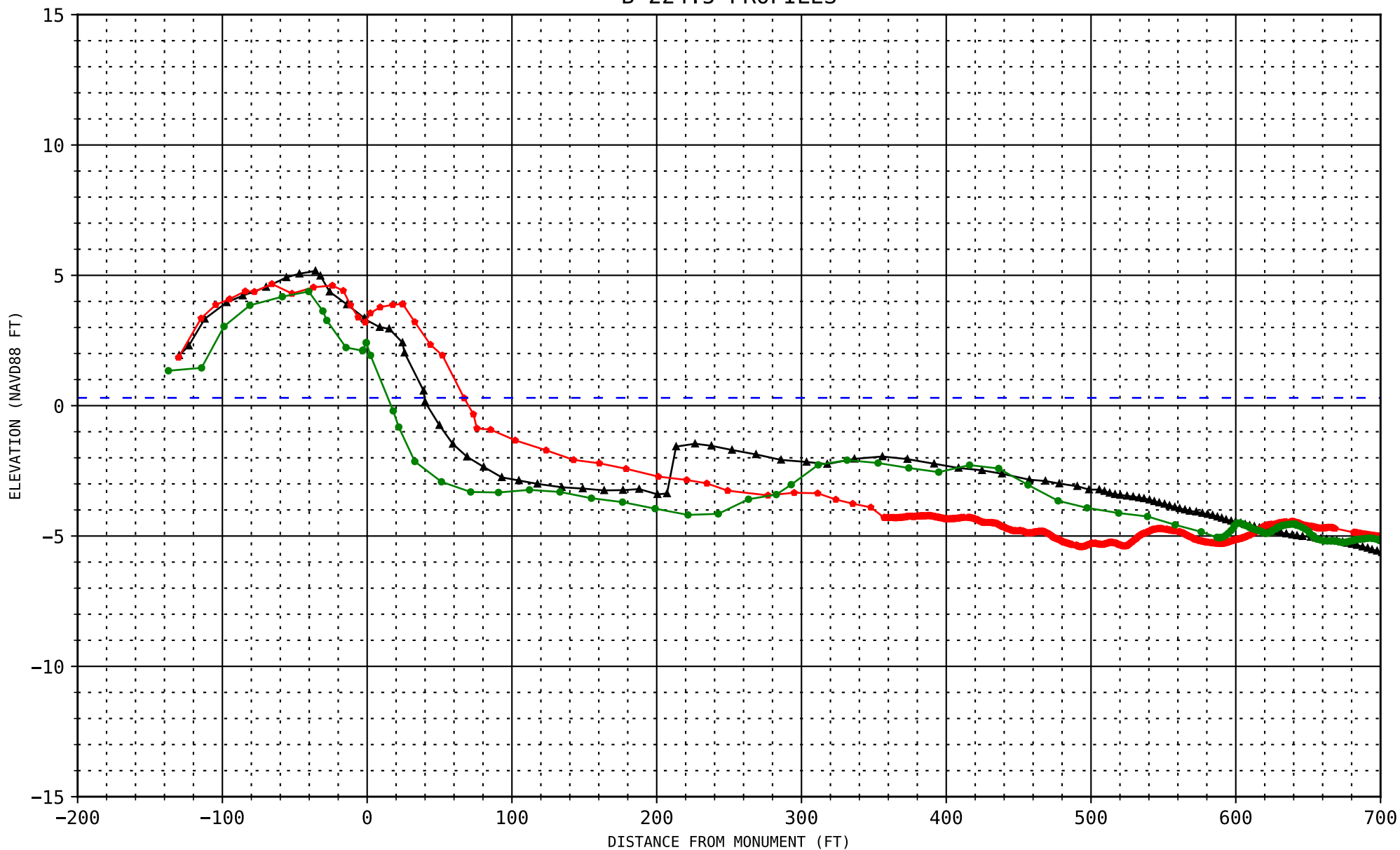


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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RANGE: R-224
 EST DATE: JAN1974
 SURVEY DATE: 11JUN21
 AZIMUTH: 250.0

B-224.5 PROFILES

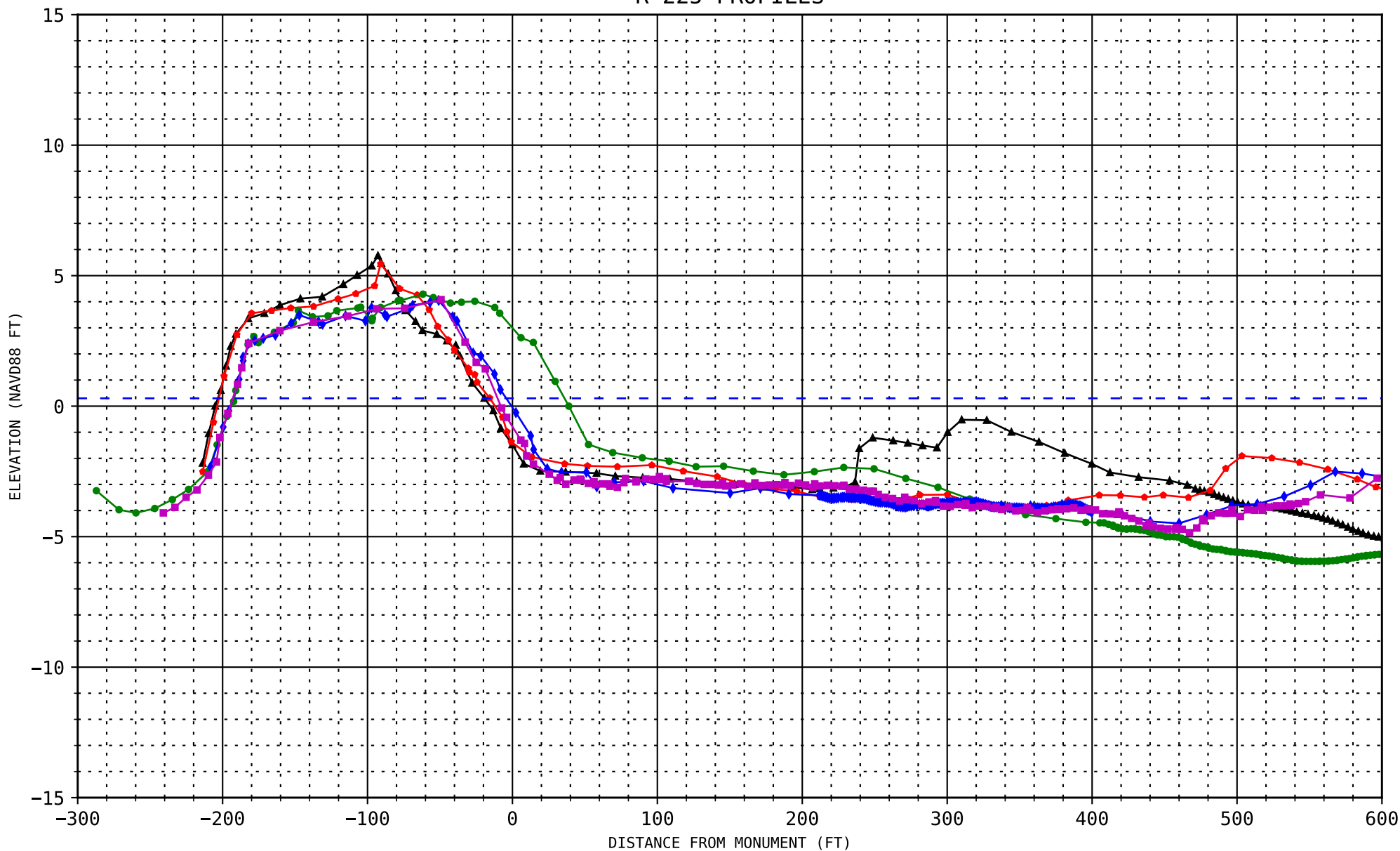


—▲— 2021-JUN 72-MONTHS BY CEC
 —●— 2020-JUN 60-MONTHS BY CEC
 —●— 2016-JUN 12-MONTHS BY CEC
 - - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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RANGE: B-224.5
 EST DATE: SSC2001
 SURVEY DATE: 11JUN21
 AZIMUTH: 258.0

R-225 PROFILES

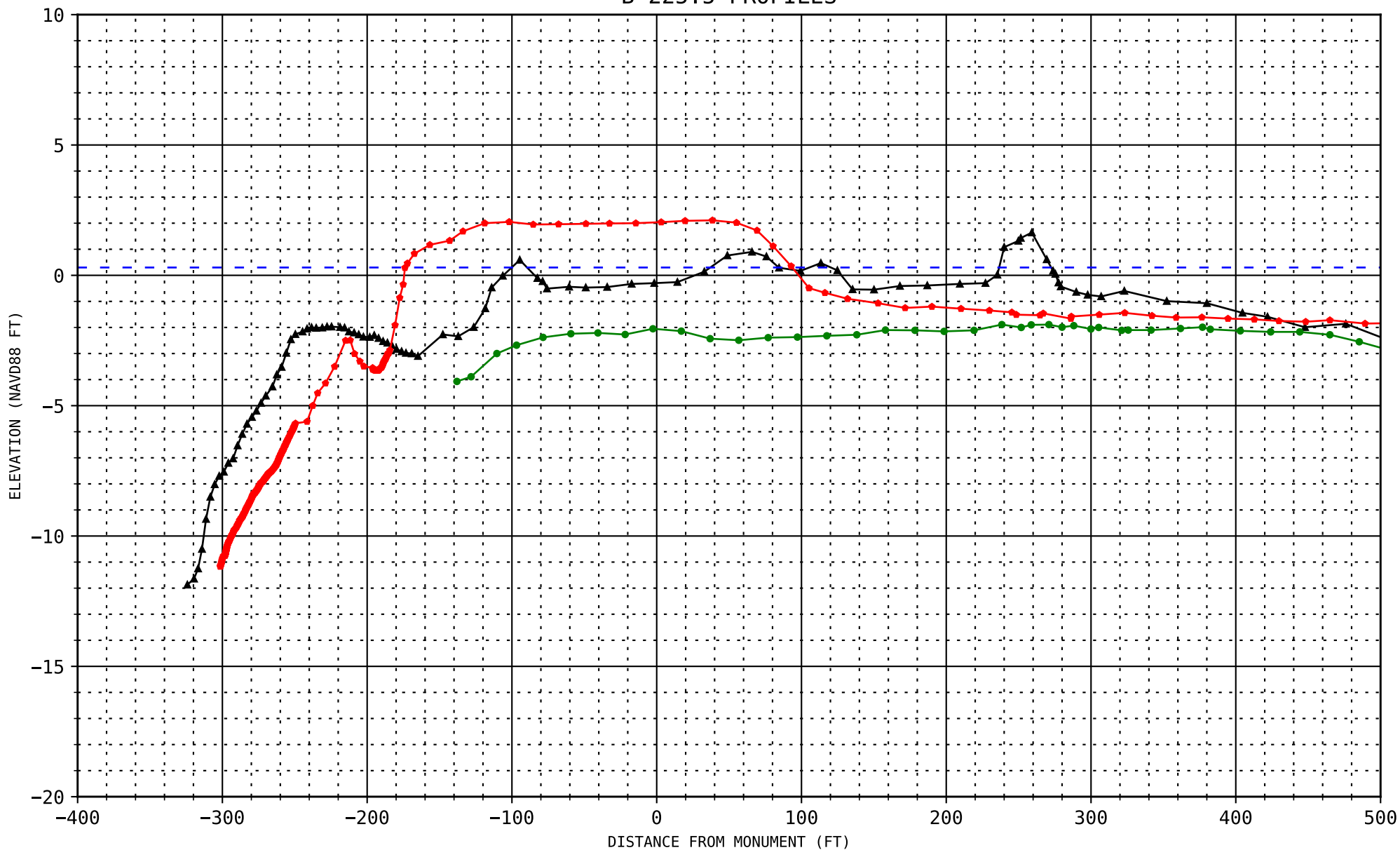


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
COASTAL ENGINEERING AND GEOLOGY PROGRAM
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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-225
EST DATE: SSC2001
SURVEY DATE: 11JUN21
AZIMUTH: 265.0

B-225.5 PROFILES

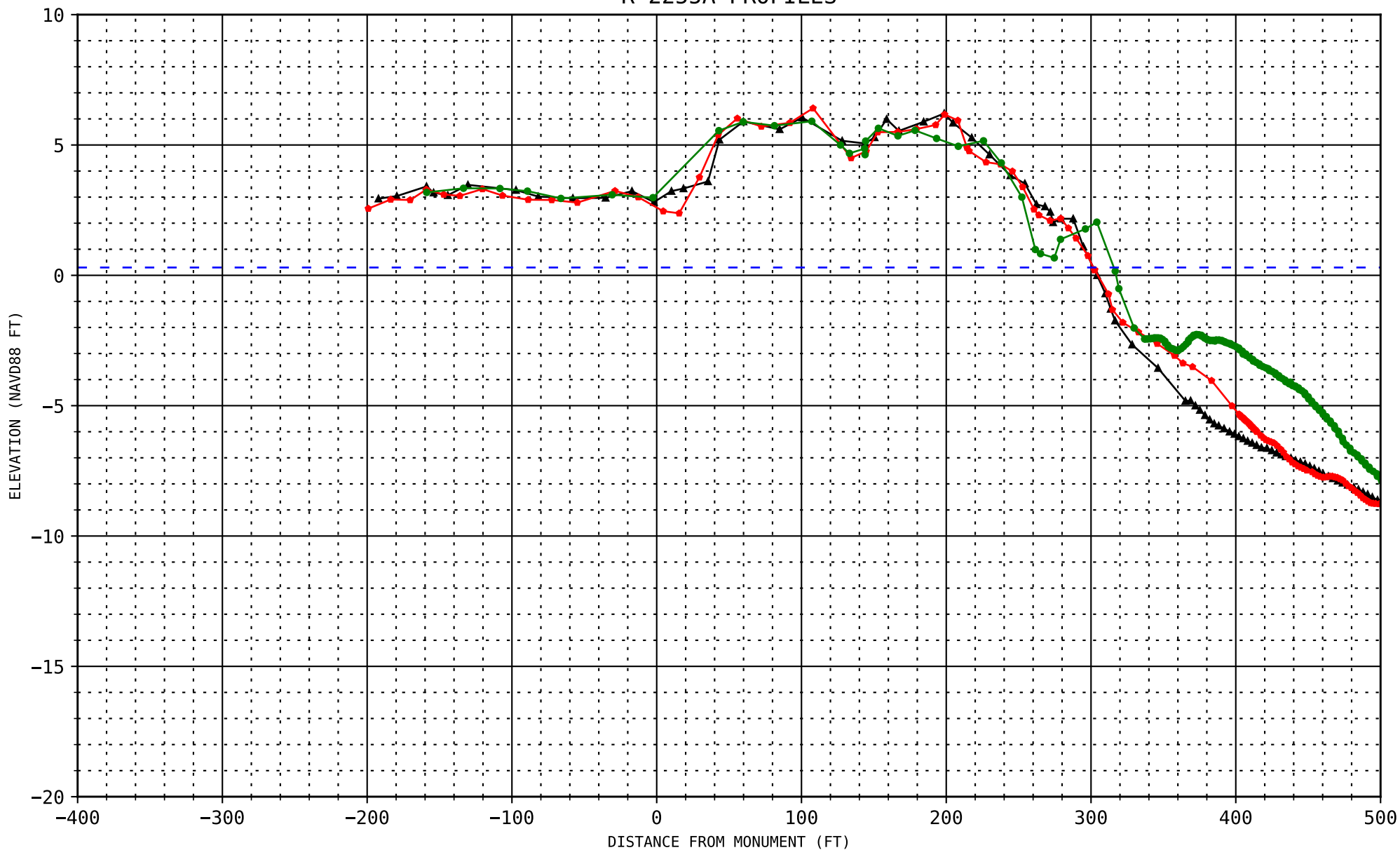


▲ 2021-JUN 72-MONTHS BY CEC
 ● 2020-JUN 60-MONTHS BY CEC
 ● 2016-JUN 12-MONTHS BY CEC
 - - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: B-225.5
 EST DATE: SSC2001
 SURVEY DATE: 11JUN21
 AZIMUTH: 260.0

R-2255A PROFILES

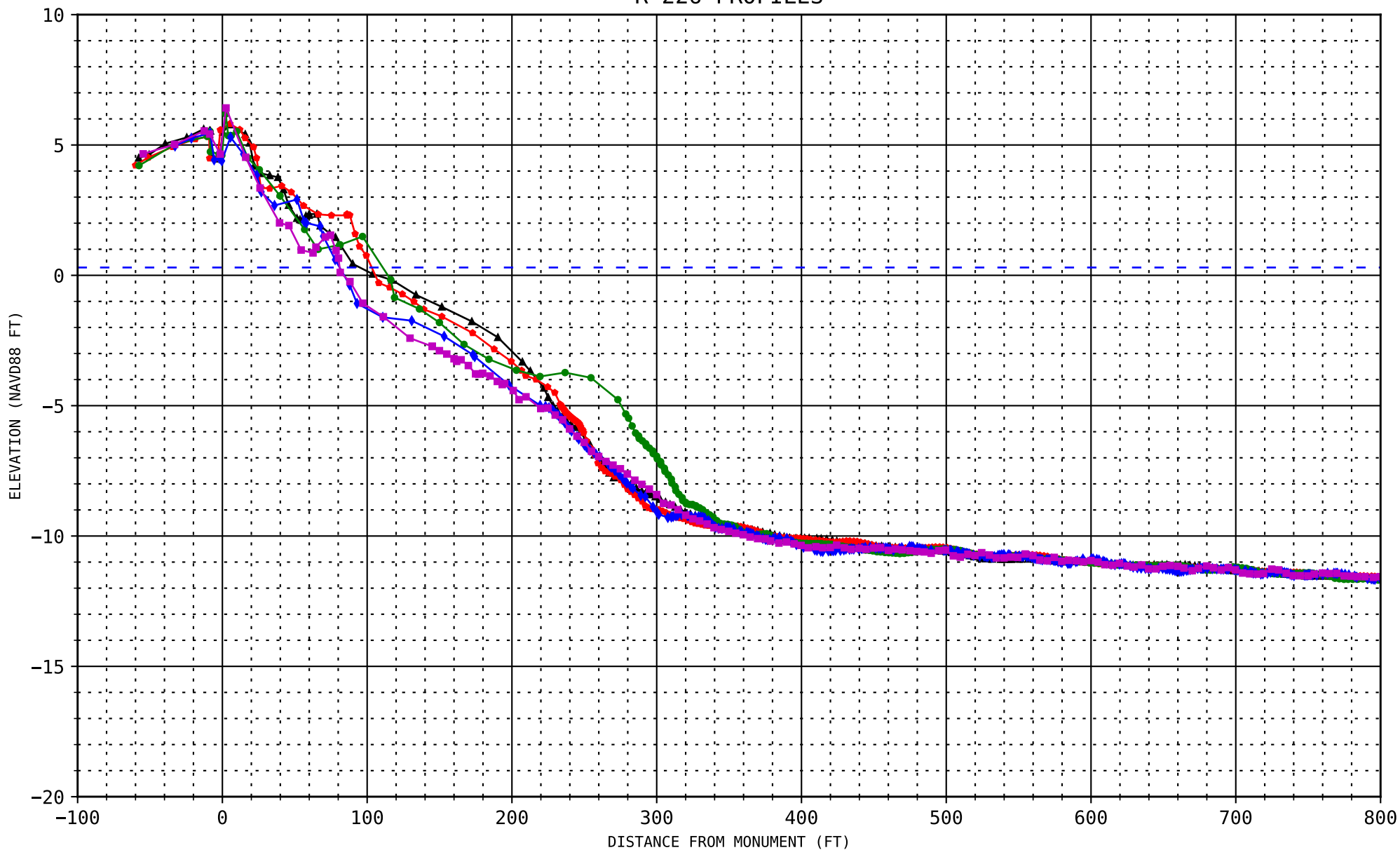


—▲— 2021-JUN 72-MONTHS BY CEC
 —●— 2020-JUN 60-MONTHS BY CEC
 —●— 2016-JUN 12-MONTHS BY CEC
 - - - MHW CONTOUR (0.3 FT)

LEE
 COASTAL ENGINEERING AND GEOLOGY PROGRAM
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-2255A
 EST DATE: JUN2016
 SURVEY DATE: 11JUN21
 AZIMUTH: 255.0

R-226 PROFILES

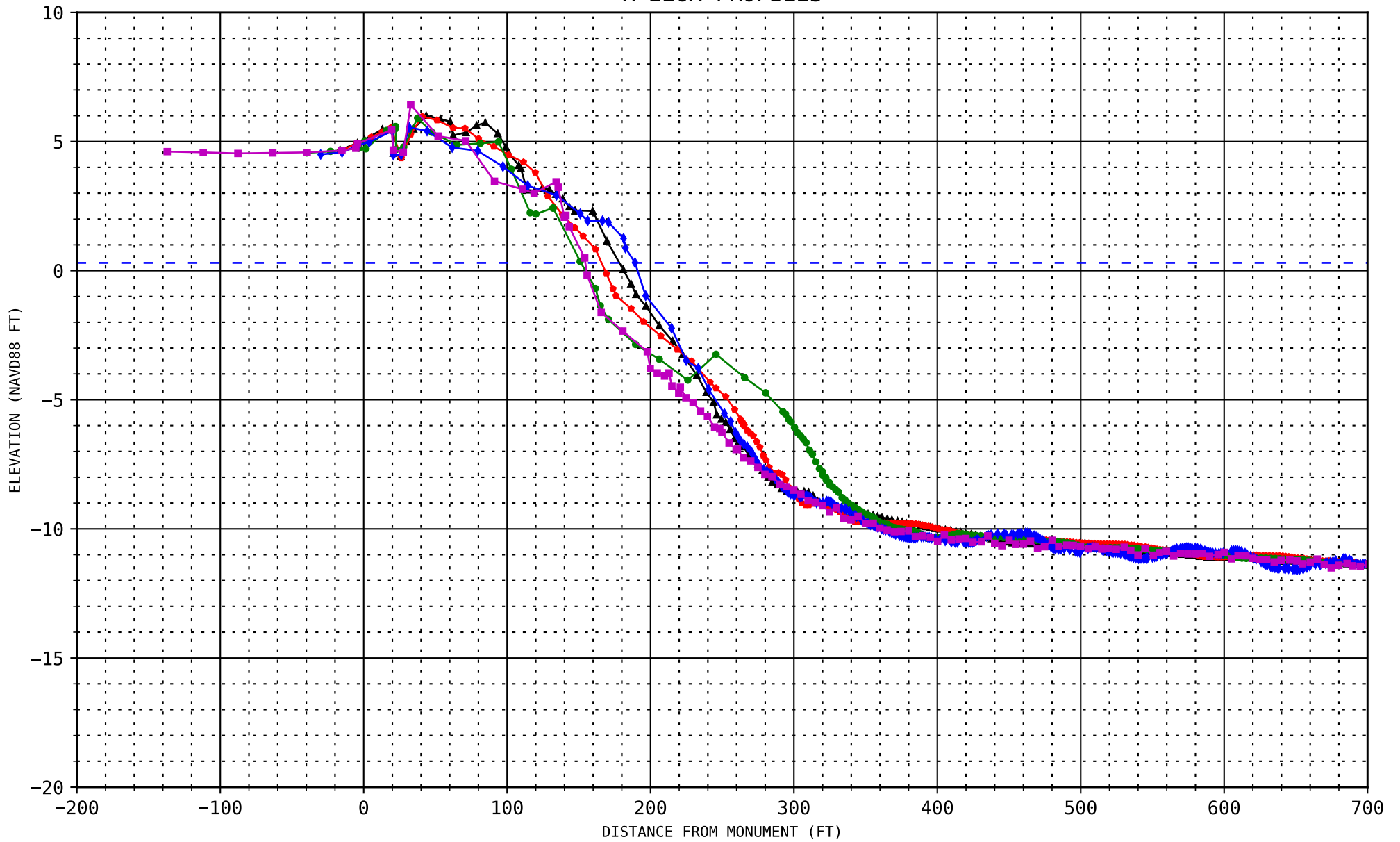


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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

RANGE: R-226
EST DATE: JAN1982
SURVEY DATE: 11JUN21
AZIMUTH: 255.0

R-226A PROFILES

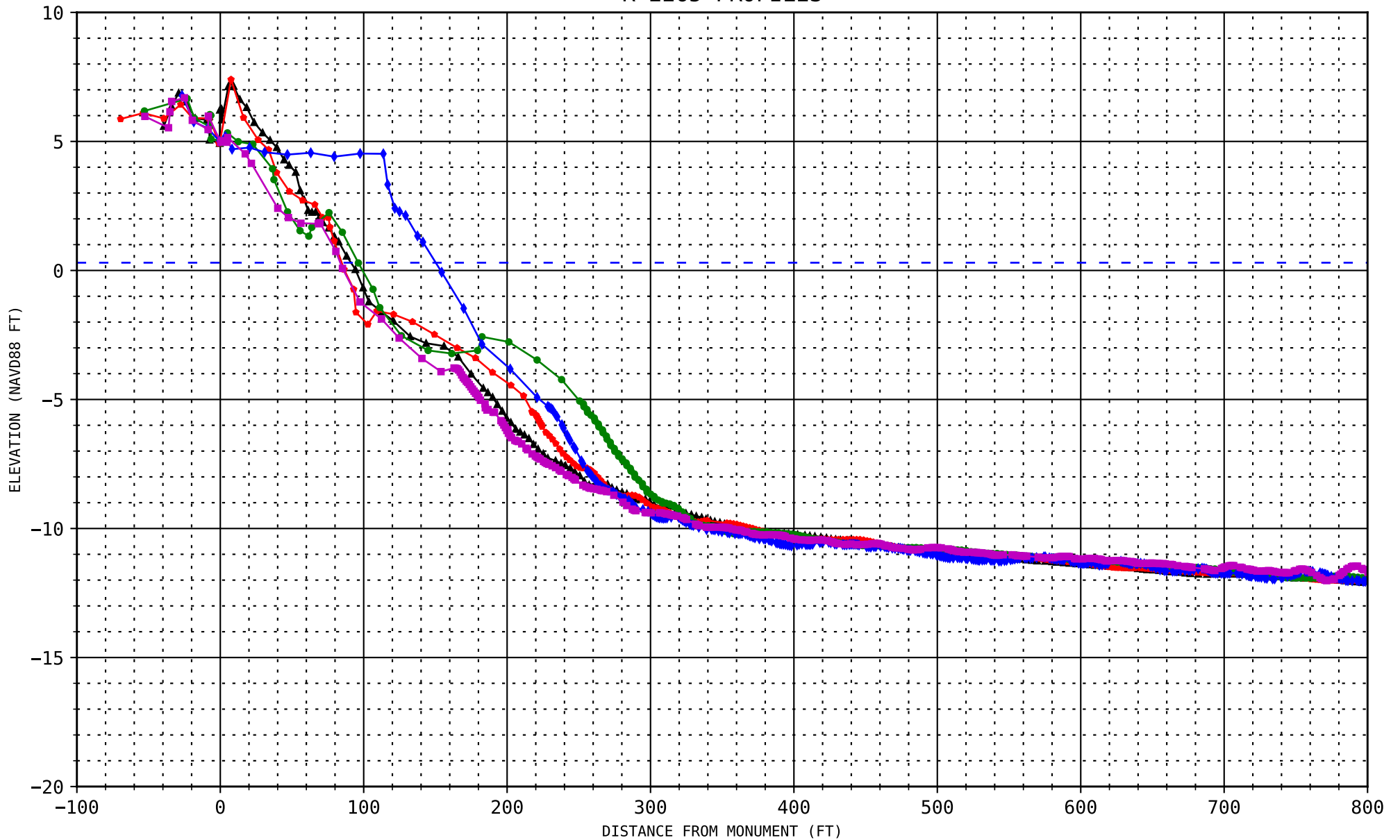


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

LEE
COASTAL ENGINEERING AND GEOLOGY PROGRAM
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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-226A
EST DATE: SSC2001
SURVEY DATE: 11JUN21
AZIMUTH: 255.0

R-2265 PROFILES

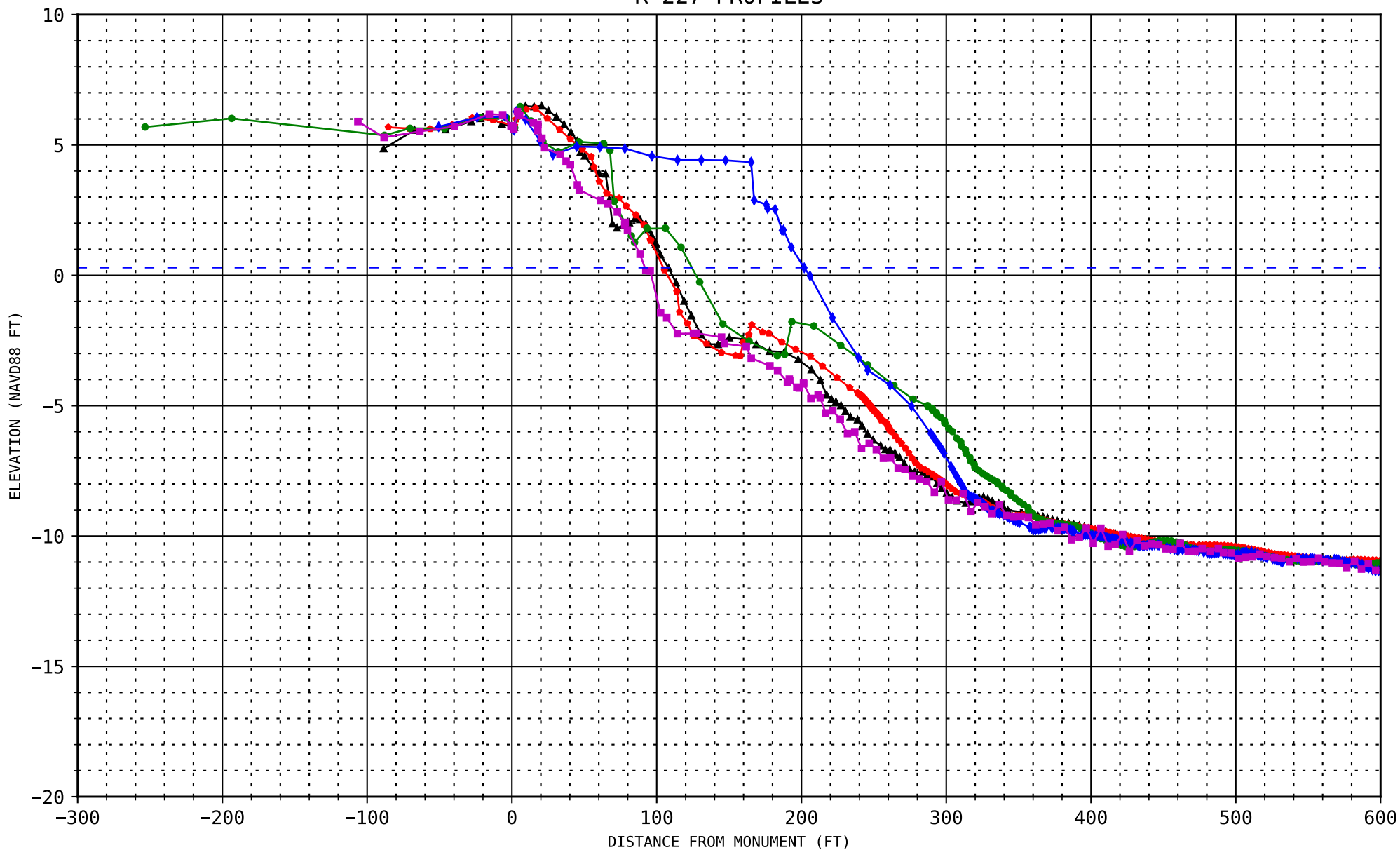


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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

RANGE: R-2265
 EST DATE: SSC2001
 SURVEY DATE: 11JUN21
 AZIMUTH: 250.0

R-227 PROFILES

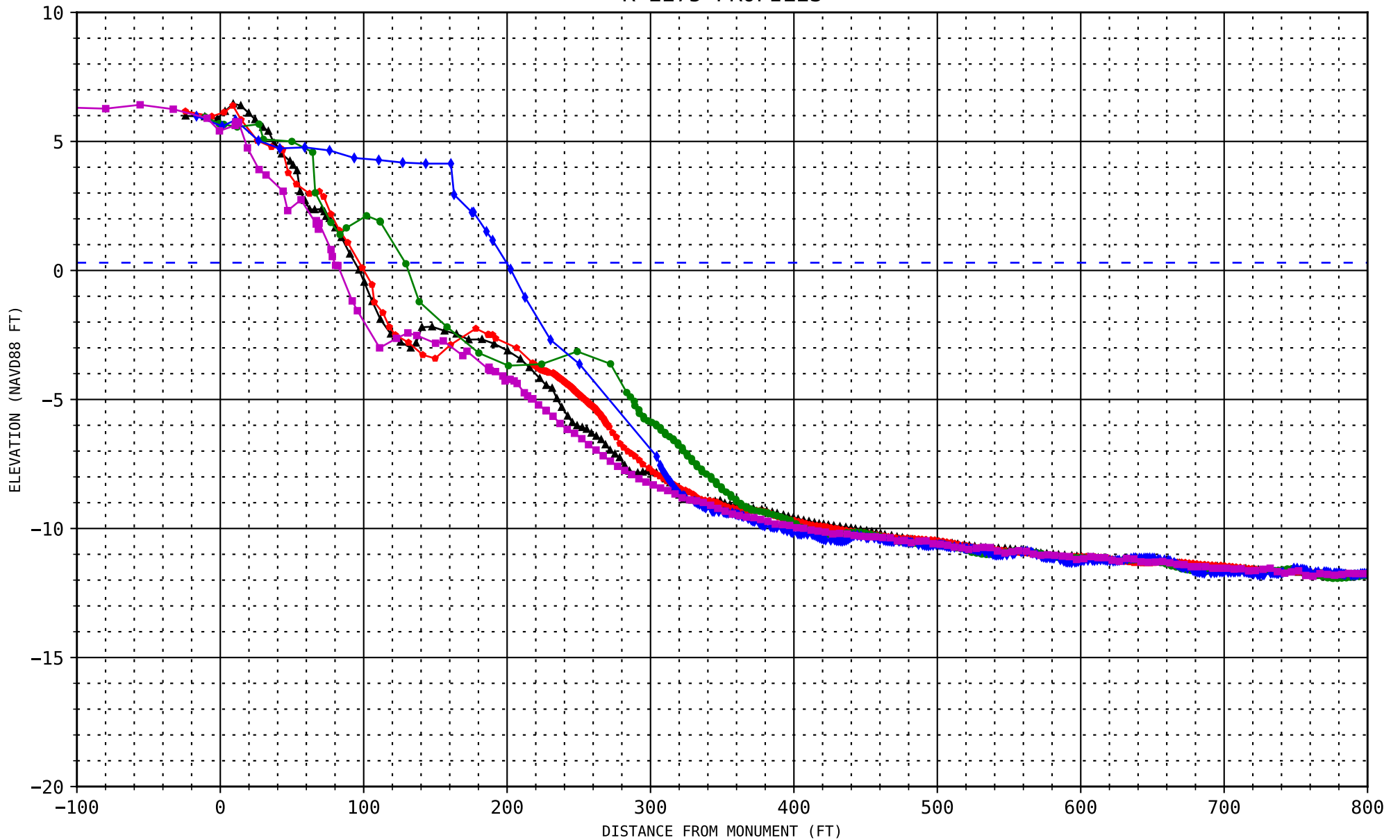


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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RANGE: R-227
EST DATE: APR2001
SURVEY DATE: 11JUN21
AZIMUTH: 245.0

R-2275 PROFILES

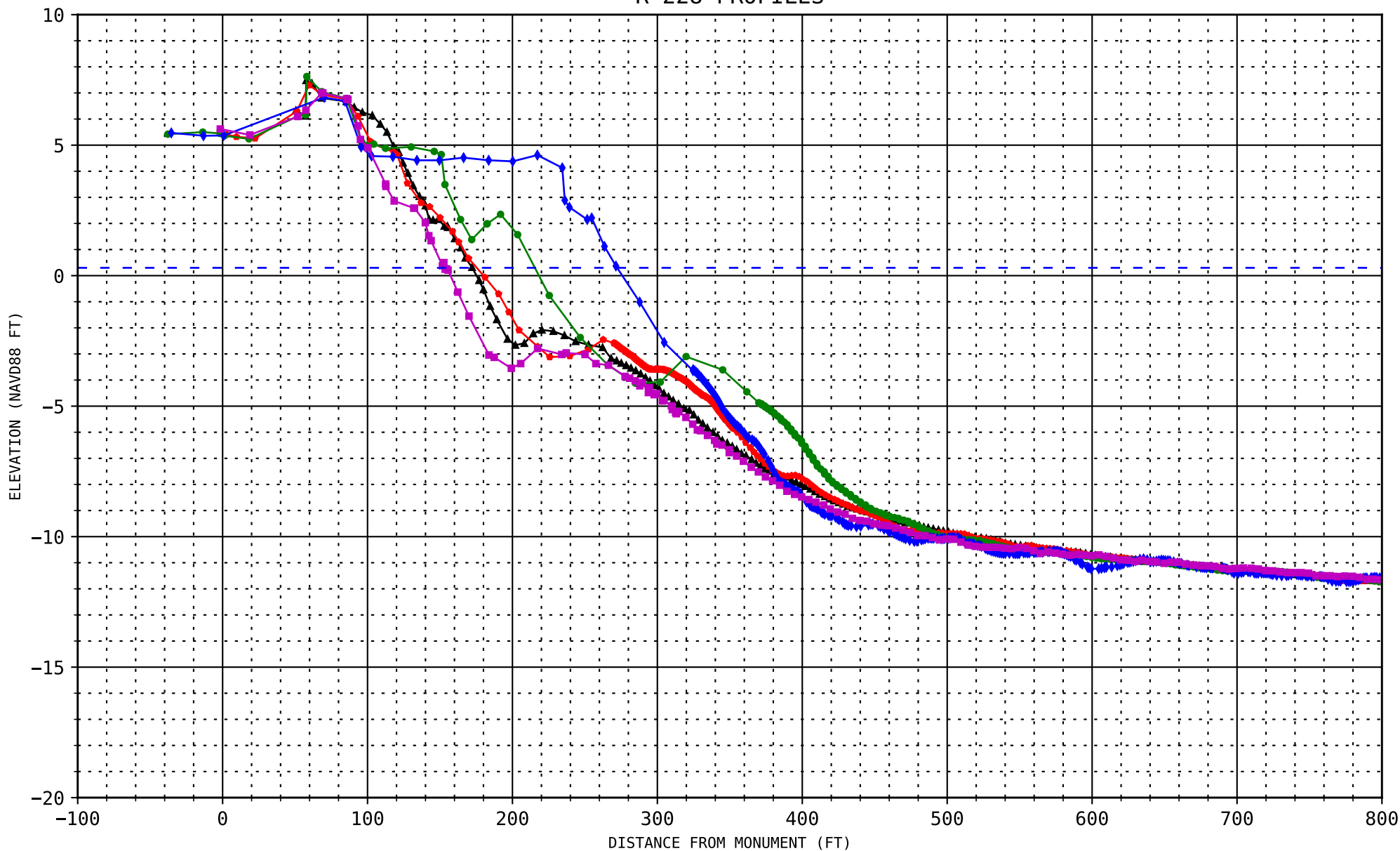


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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RANGE: R-2275
EST DATE: SSC2001
SURVEY DATE: 11JUN21
AZIMUTH: 245.0

R-228 PROFILES

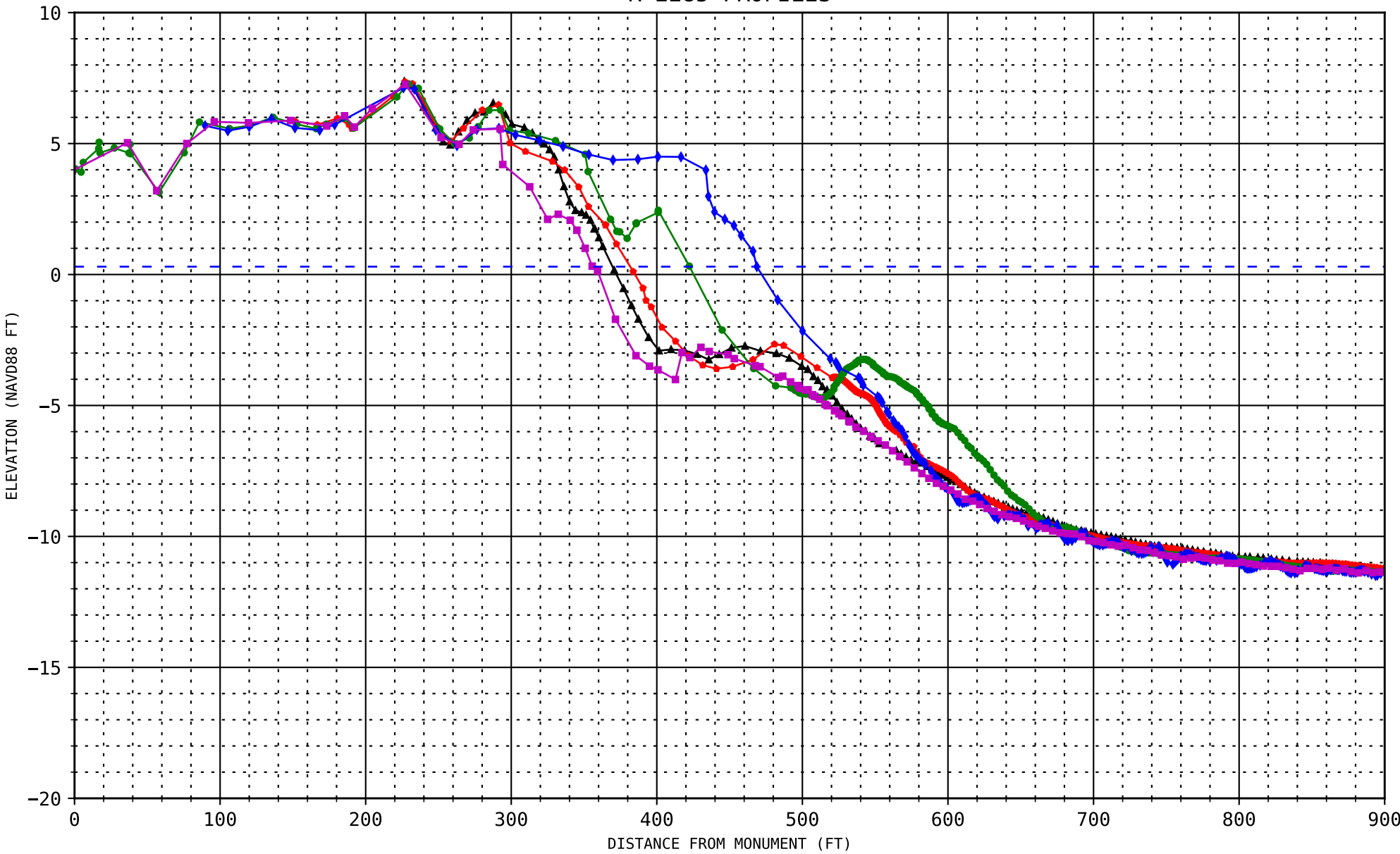


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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RANGE: R-228
EST DATE: APR2001
SURVEY DATE: 11JUN21
AZIMUTH: 245.0

R-2285 PROFILES

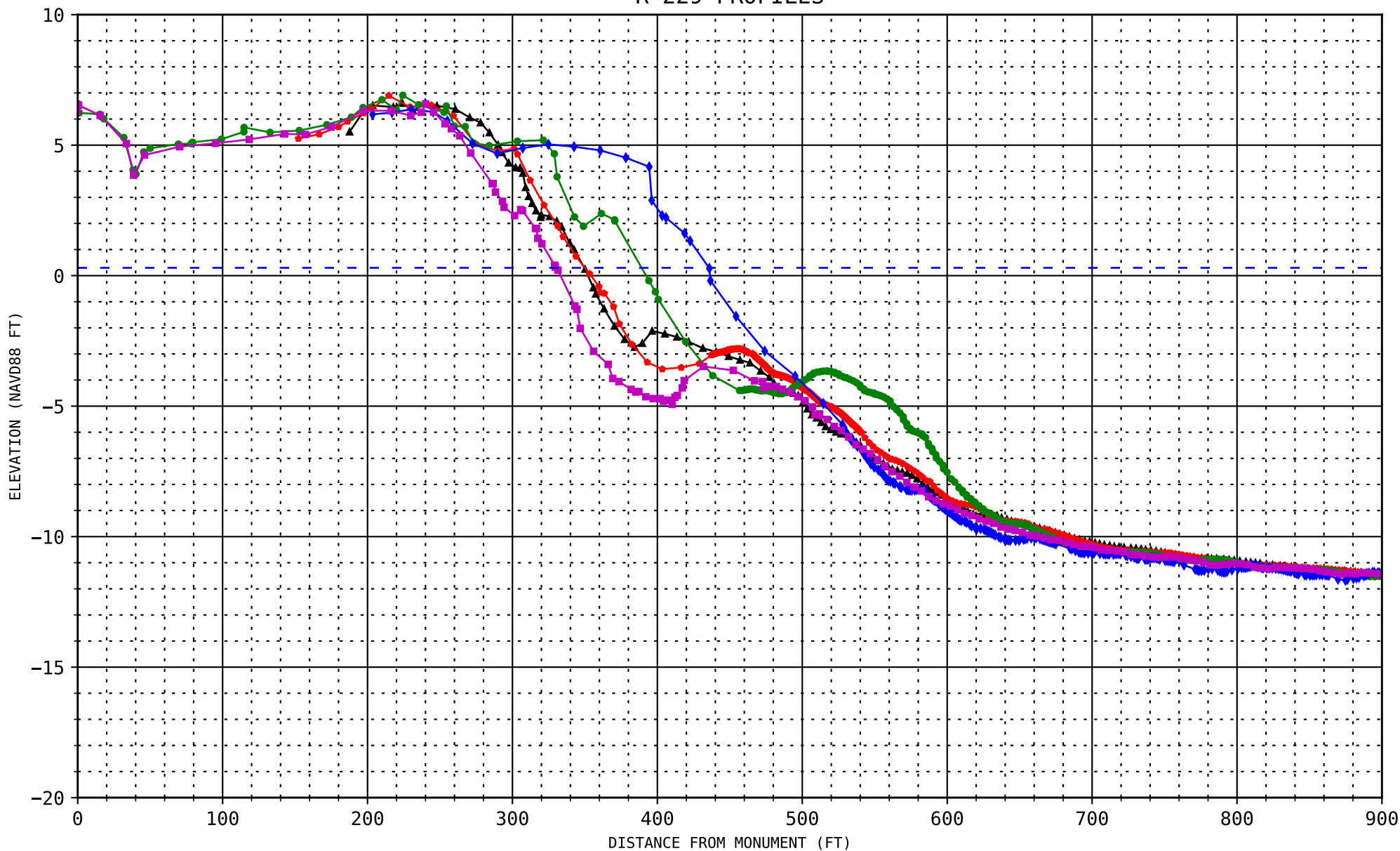


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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RANGE: R-2285
EST DATE: XXX2001
SURVEY DATE: 11JUN21
AZIMUTH: 245.0

R-229 PROFILES

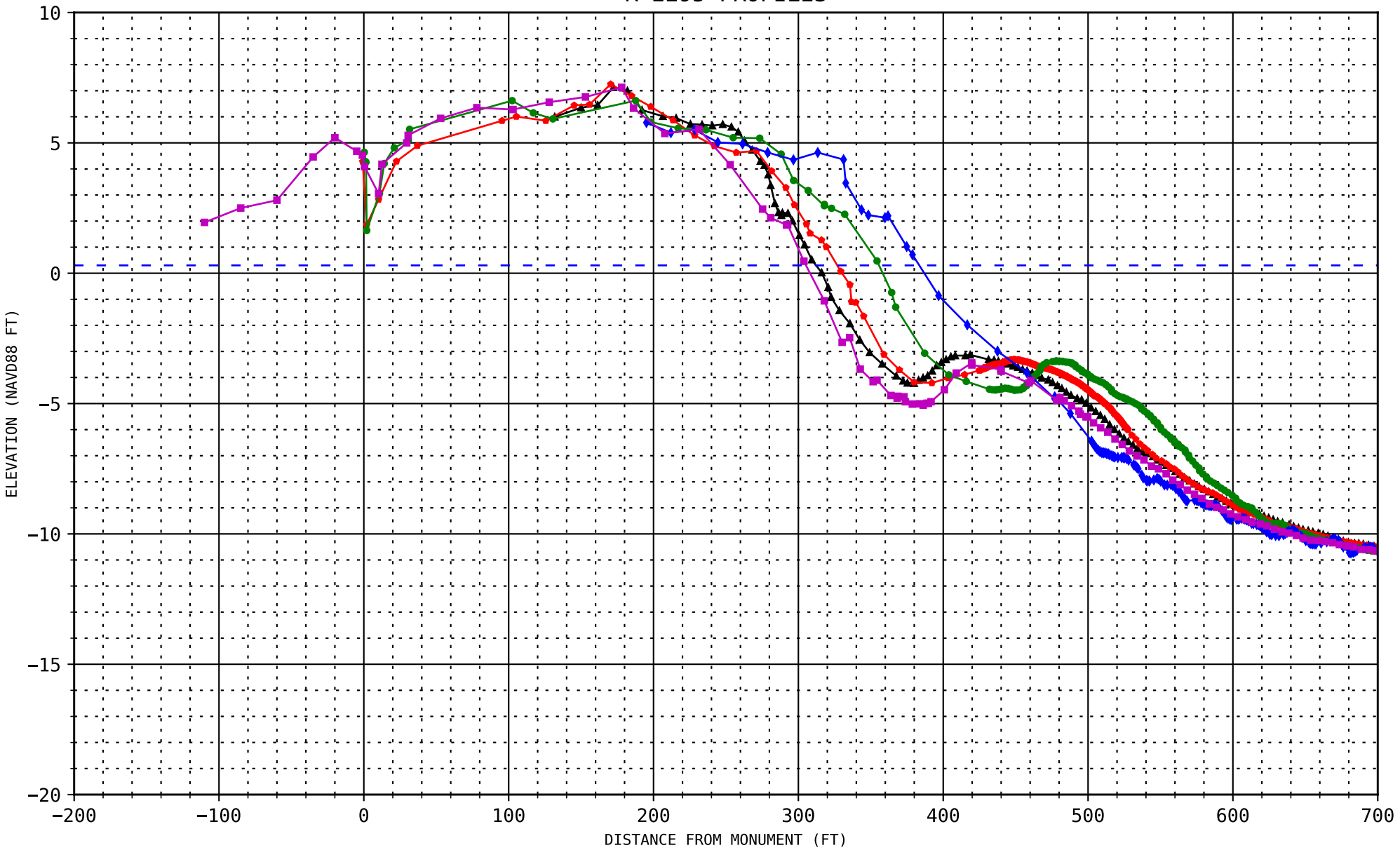


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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RANGE: R-229
EST DATE: JAN1982
SURVEY DATE: 11JUN21
AZIMUTH: 245.0

R-2295 PROFILES

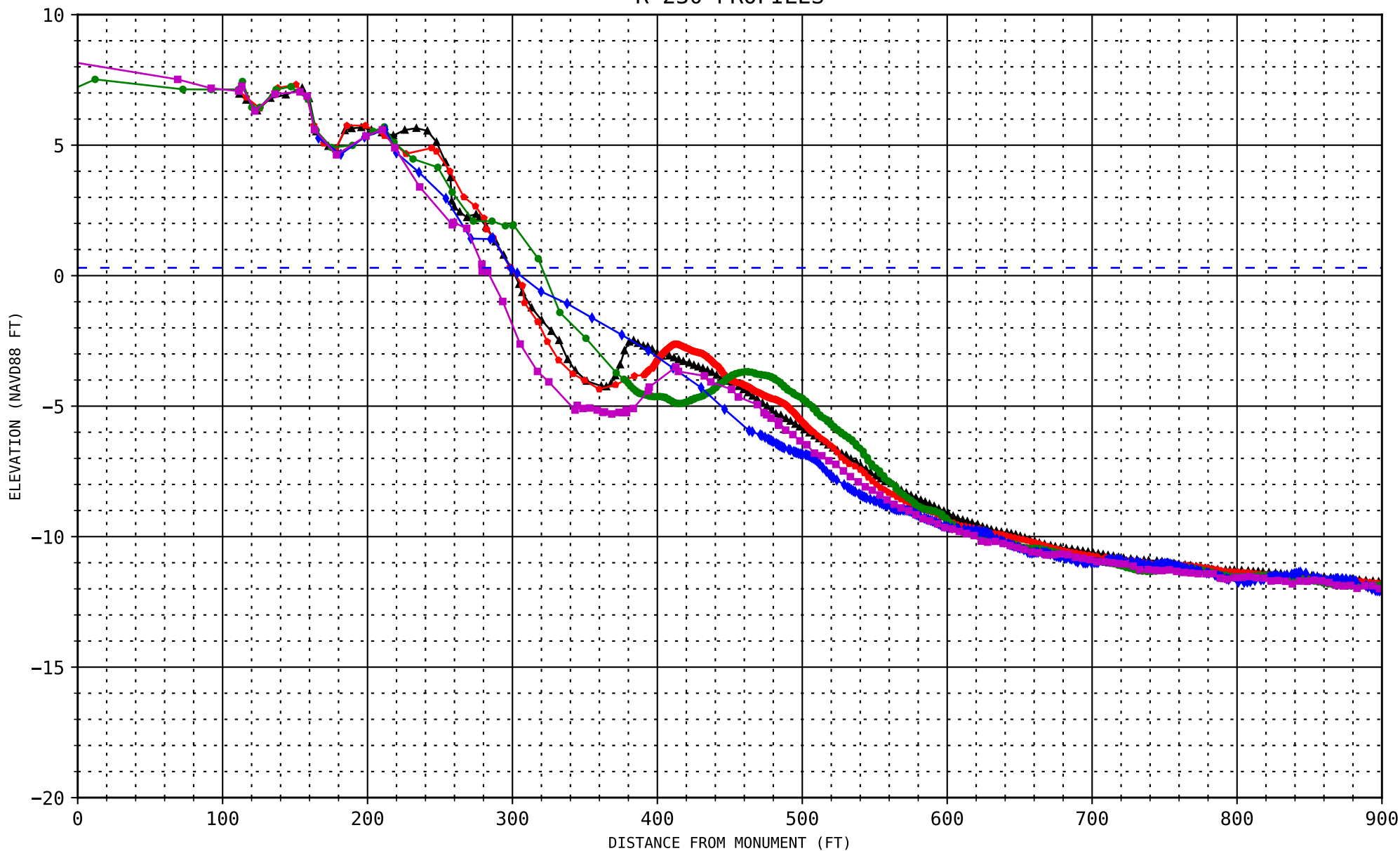


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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RANGE: R-2295
EST DATE: XXX2001
SURVEY DATE: 11JUN21
AZIMUTH: 250.0

R-230 PROFILES

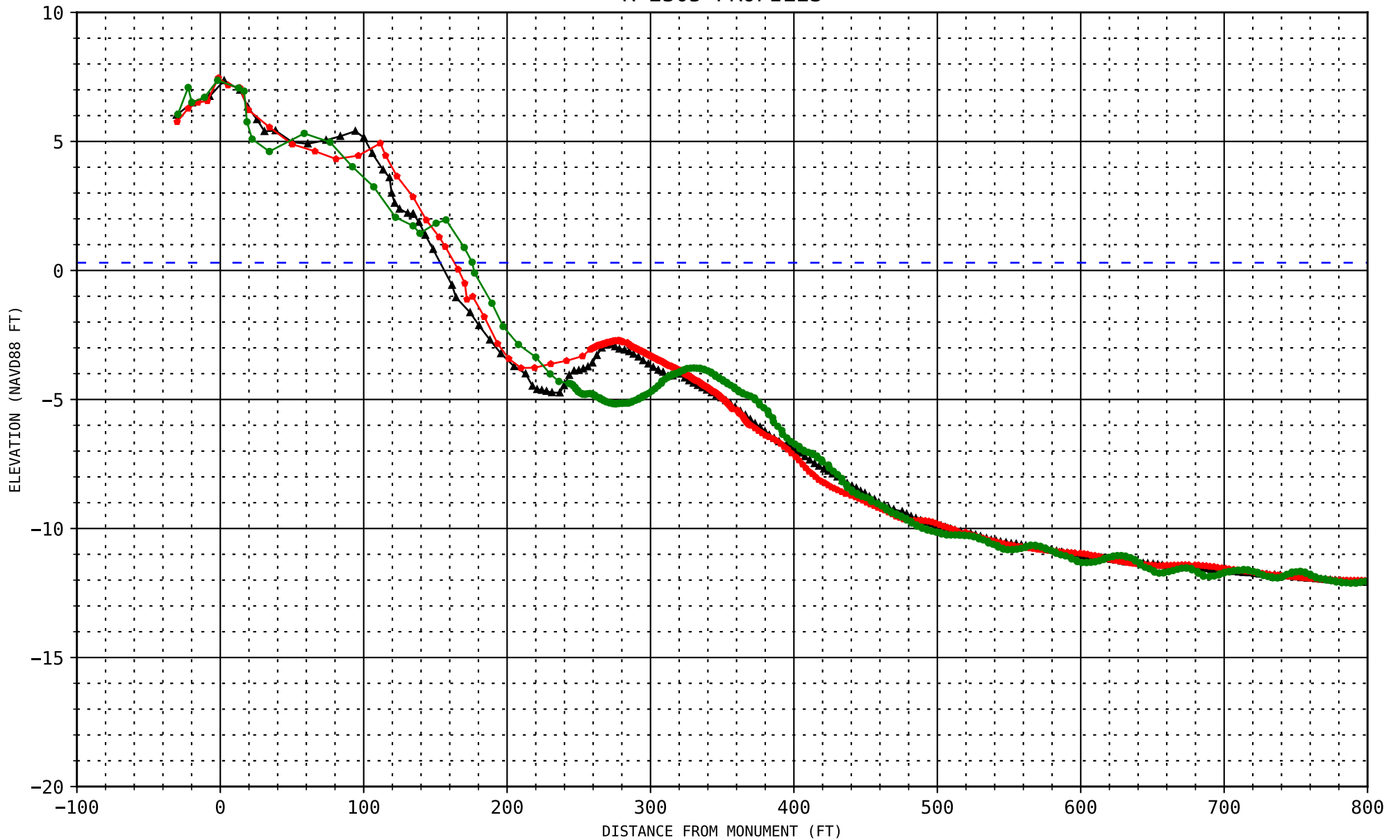


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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RANGE: R-230
 EST DATE: JAN1982
 SURVEY DATE: 11JUN21
 AZIMUTH: 250.0

R-2305 PROFILES

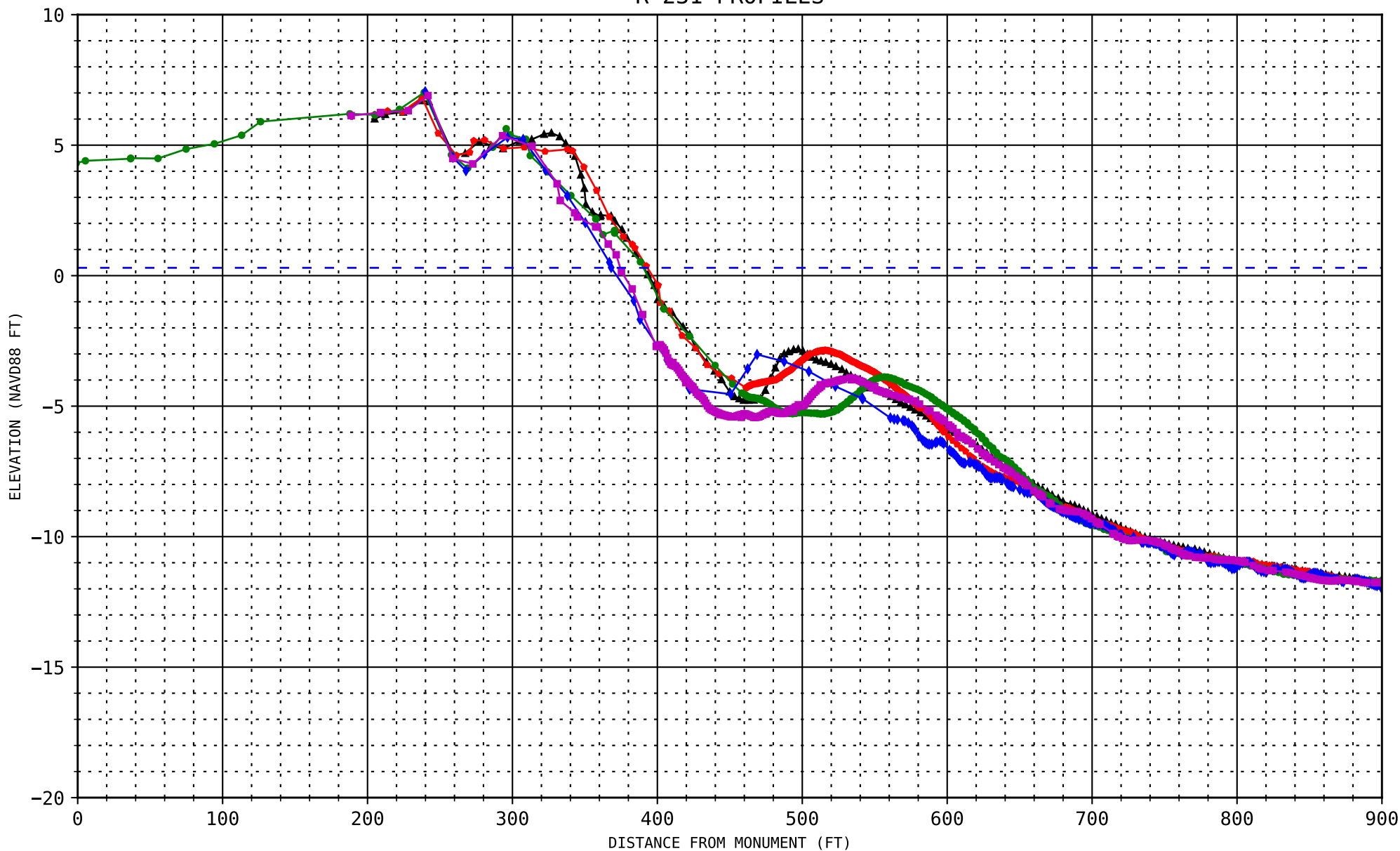


—▲— 2021-JUN 72-MONTHS BY CEC
 —●— 2020-JUN 60-MONTHS BY CEC
 —●— 2016-JUN 12-MONTHS BY CEC
 - - - MHW CONTOUR (0.3 FT)

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RANGE: R-2305
 EST DATE: JUN2016
 SURVEY DATE: 11JUN21
 AZIMUTH: 250.0

R-231 PROFILES

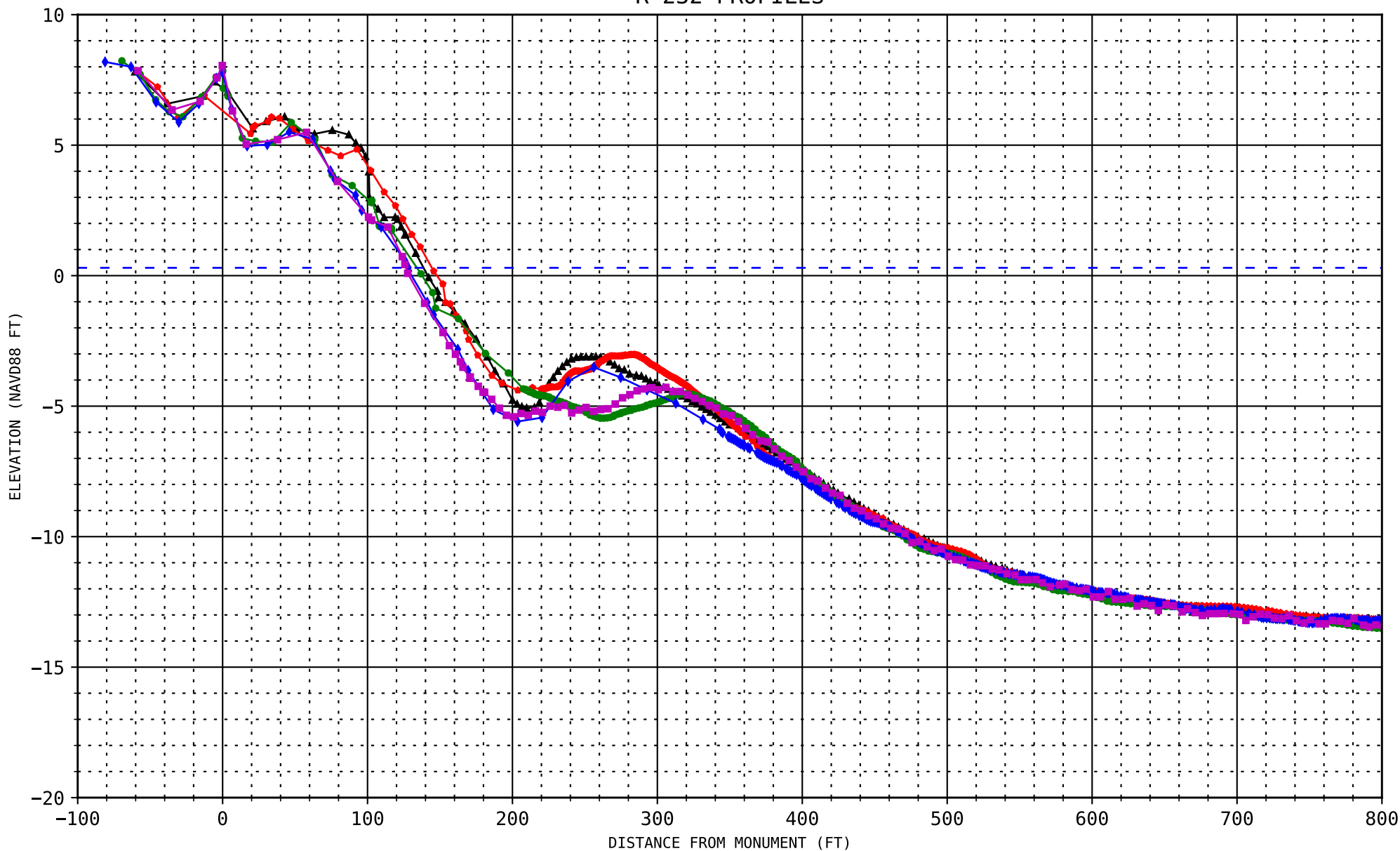


- 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- MHW CONTOUR (0.3 FT)

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RANGE: R-231
EST DATE: JAN1982
SURVEY DATE: 11JUN21
AZIMUTH: 245.0

R-232 PROFILES

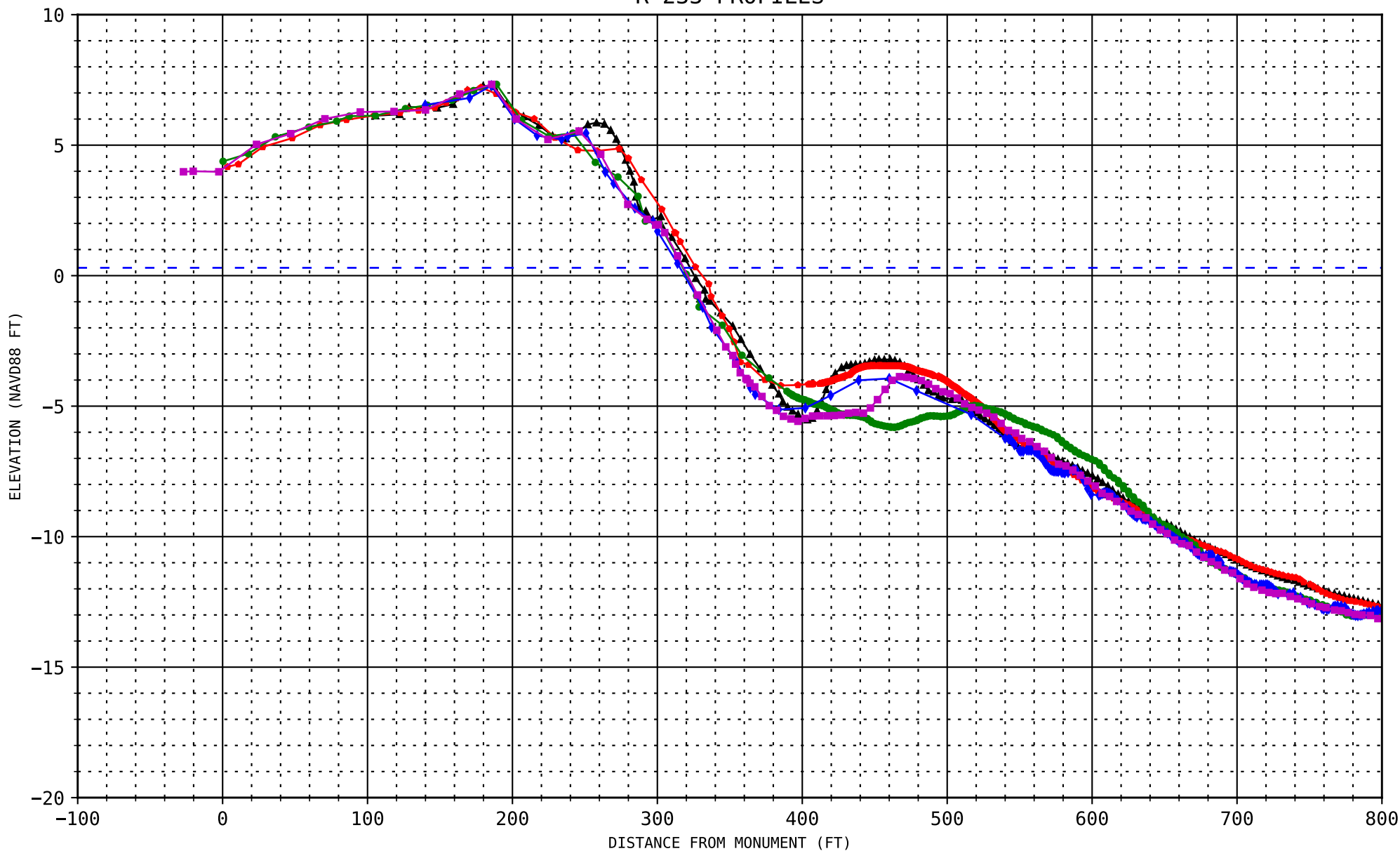


—▲— 2021-JUN 72-MONTHS BY CEC
 —●— 2020-JUN 60-MONTHS BY CEC
 —●— 2016-JUN 12-MONTHS BY CEC
 —◆— 2015-JAN POST-C BY CEC
 —■— 2014-JUN PRE-C BY CEC
 - - - MHW CONTOUR (0.3 FT)

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RANGE: R-232
 EST DATE: APR2001
 SURVEY DATE: 11JUN21
 AZIMUTH: 242.0

R-233 PROFILES

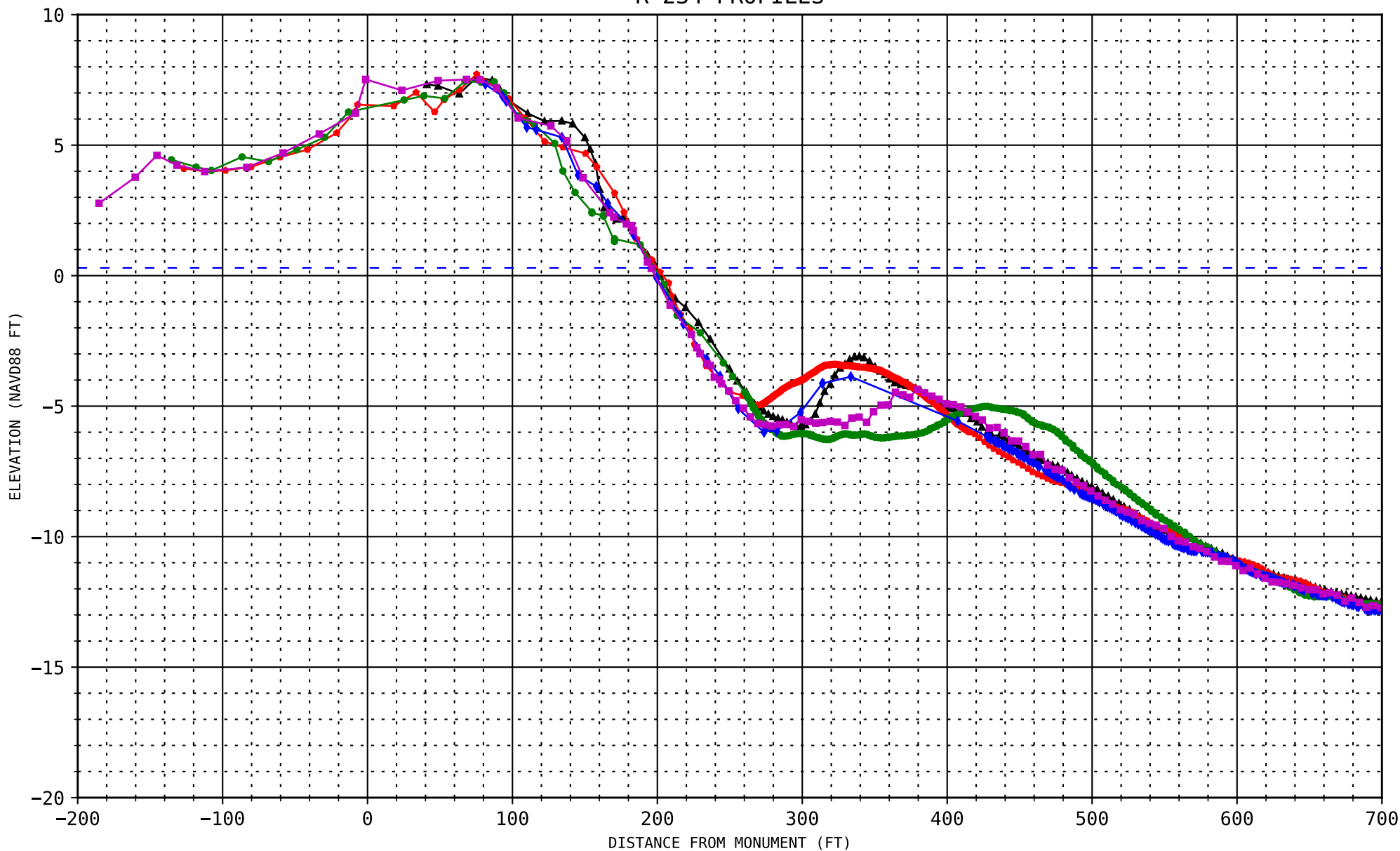


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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RANGE: R-233
EST DATE: JAN1982
SURVEY DATE: 11JUN21
AZIMUTH: 247.0

R-234 PROFILES

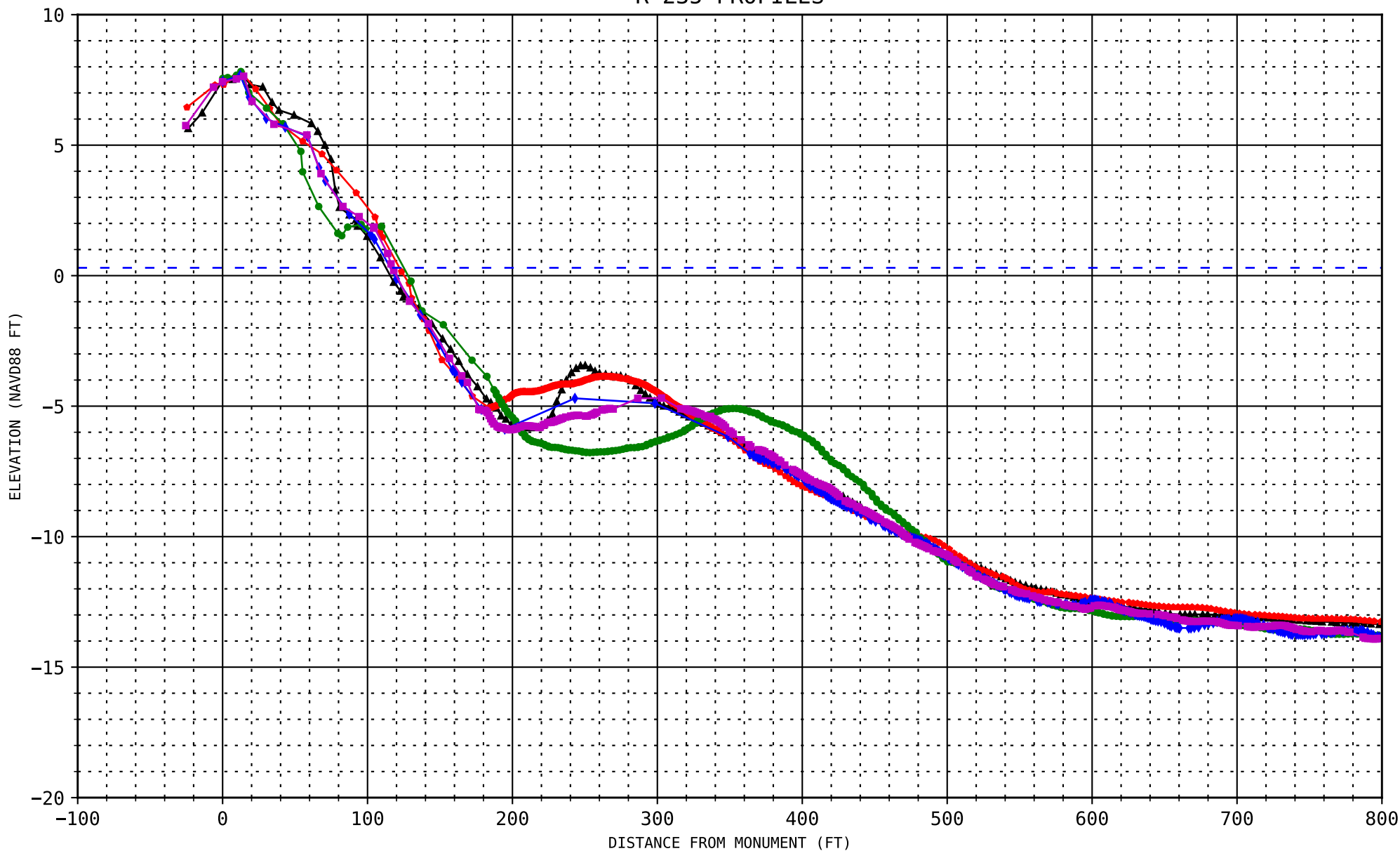


- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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RANGE: R-234
 EST DATE: AUG1988
 SURVEY DATE: 11JUN21
 AZIMUTH: 255.0

R-235 PROFILES



- ▲— 2021-JUN 72-MONTHS BY CEC
- 2020-JUN 60-MONTHS BY CEC
- 2016-JUN 12-MONTHS BY CEC
- ◆— 2015-JAN POST-C BY CEC
- 2014-JUN PRE-C BY CEC
- - - MHW CONTOUR (0.3 FT)

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RANGE: R-235
EST DATE: APR2001
SURVEY DATE: 11JUN21
AZIMUTH: 250.0