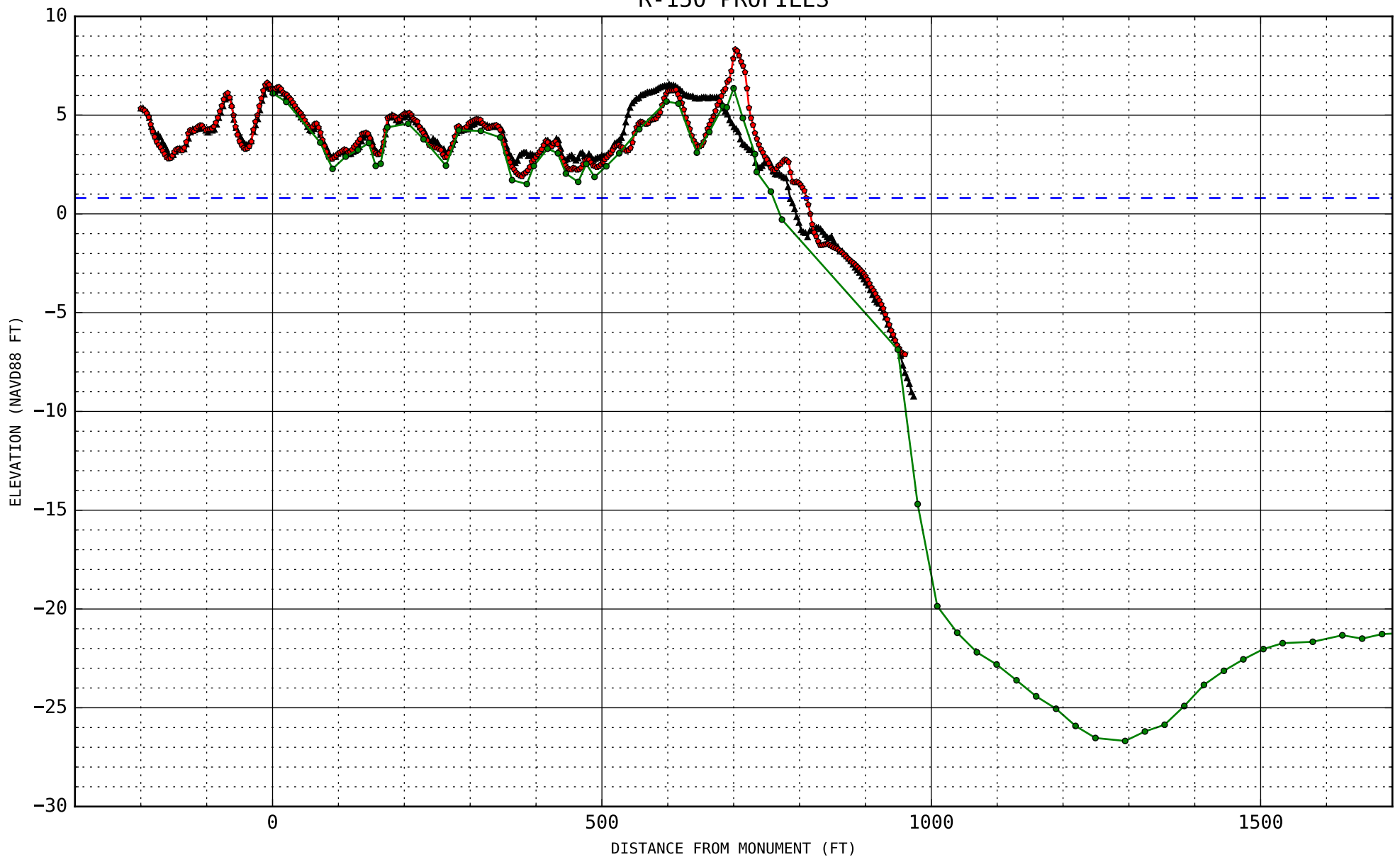


R-150 PROFILES

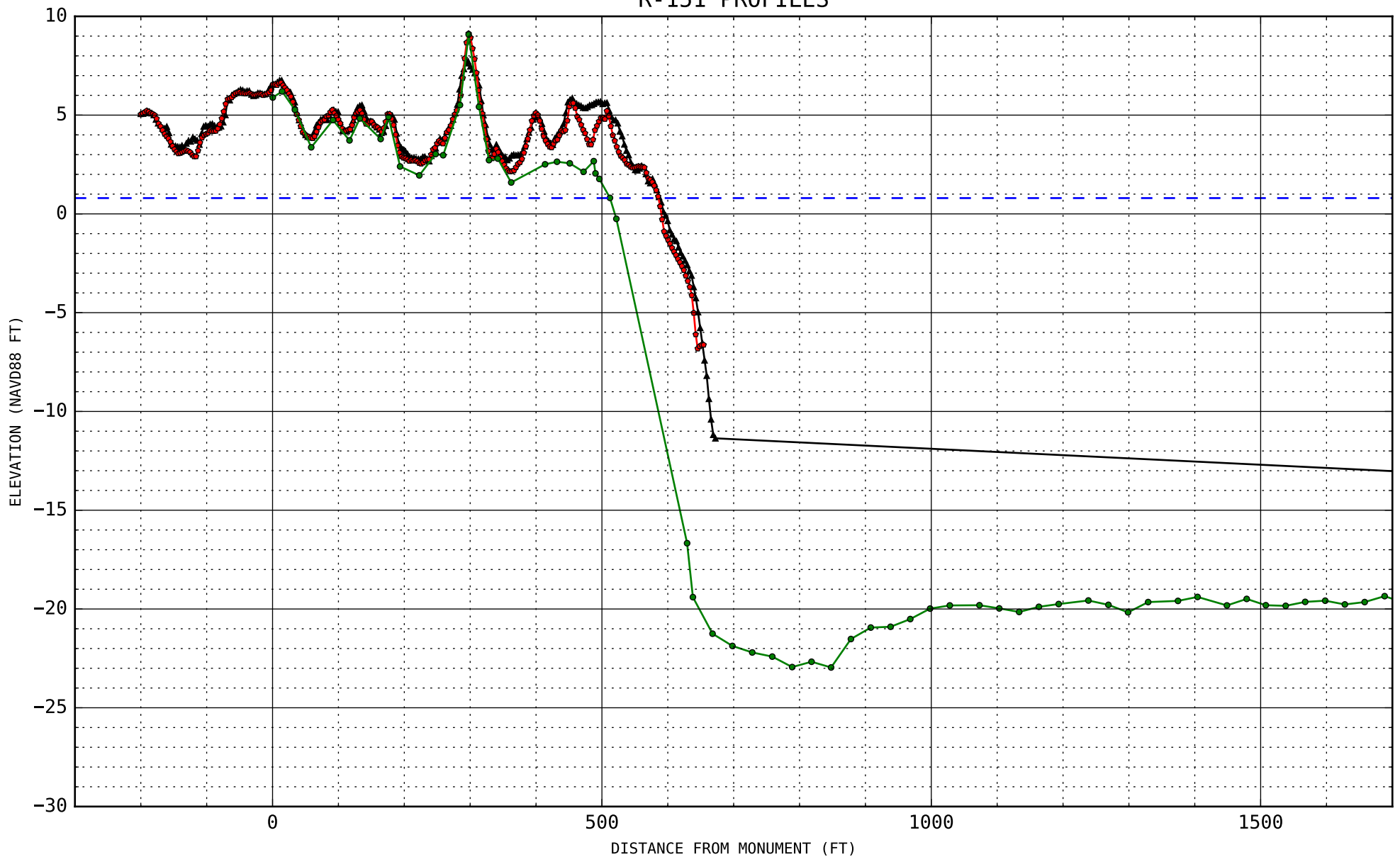


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

FRANKLIN
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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-150
EST DATE: MMM1974
SURVEY DATE: 31OCT18
AZIMUTH: 302.0

R-151 PROFILES

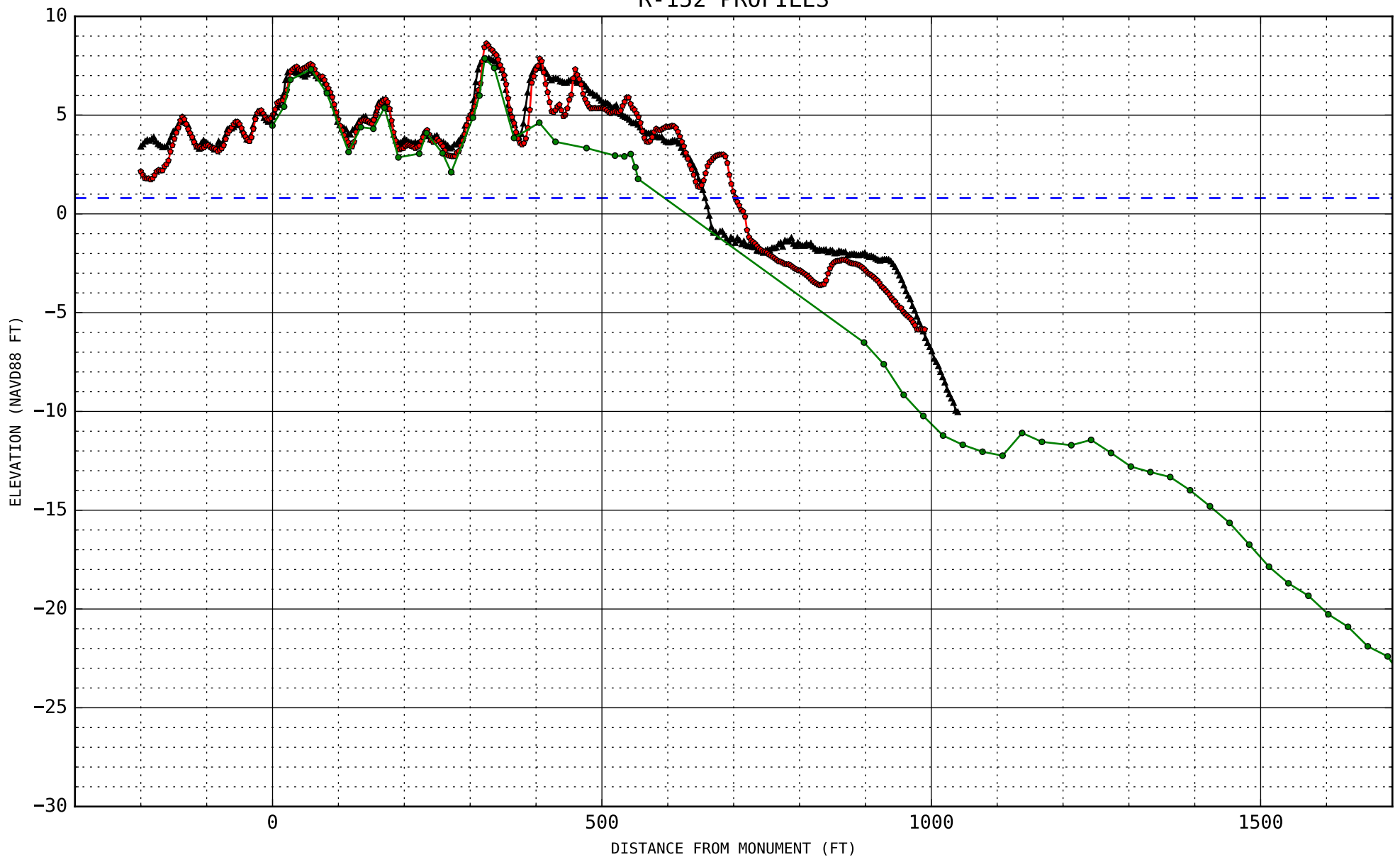


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-151
EST DATE: JUL1996
SURVEY DATE: 31OCT18
AZIMUTH: 276.0

R-152 PROFILES

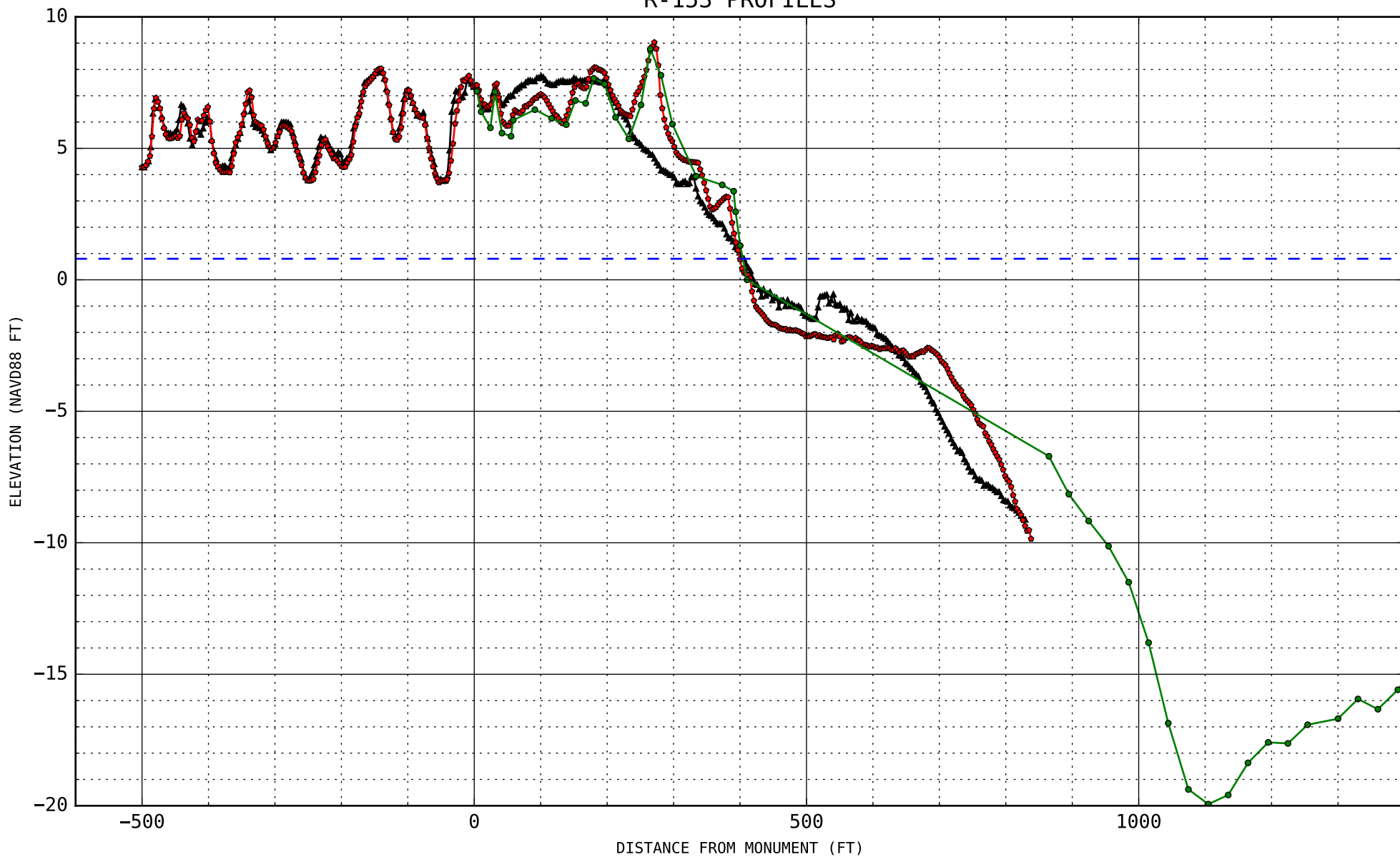


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-152
EST DATE: MMM1974
SURVEY DATE: 31OCT18
AZIMUTH: 206.0

R-153 PROFILES



▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

FRANKLIN
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-153
 EST DATE: MMM1974
 SURVEY DATE: 31OCT18
 AZIMUTH: 212.0

R-154 PROFILES

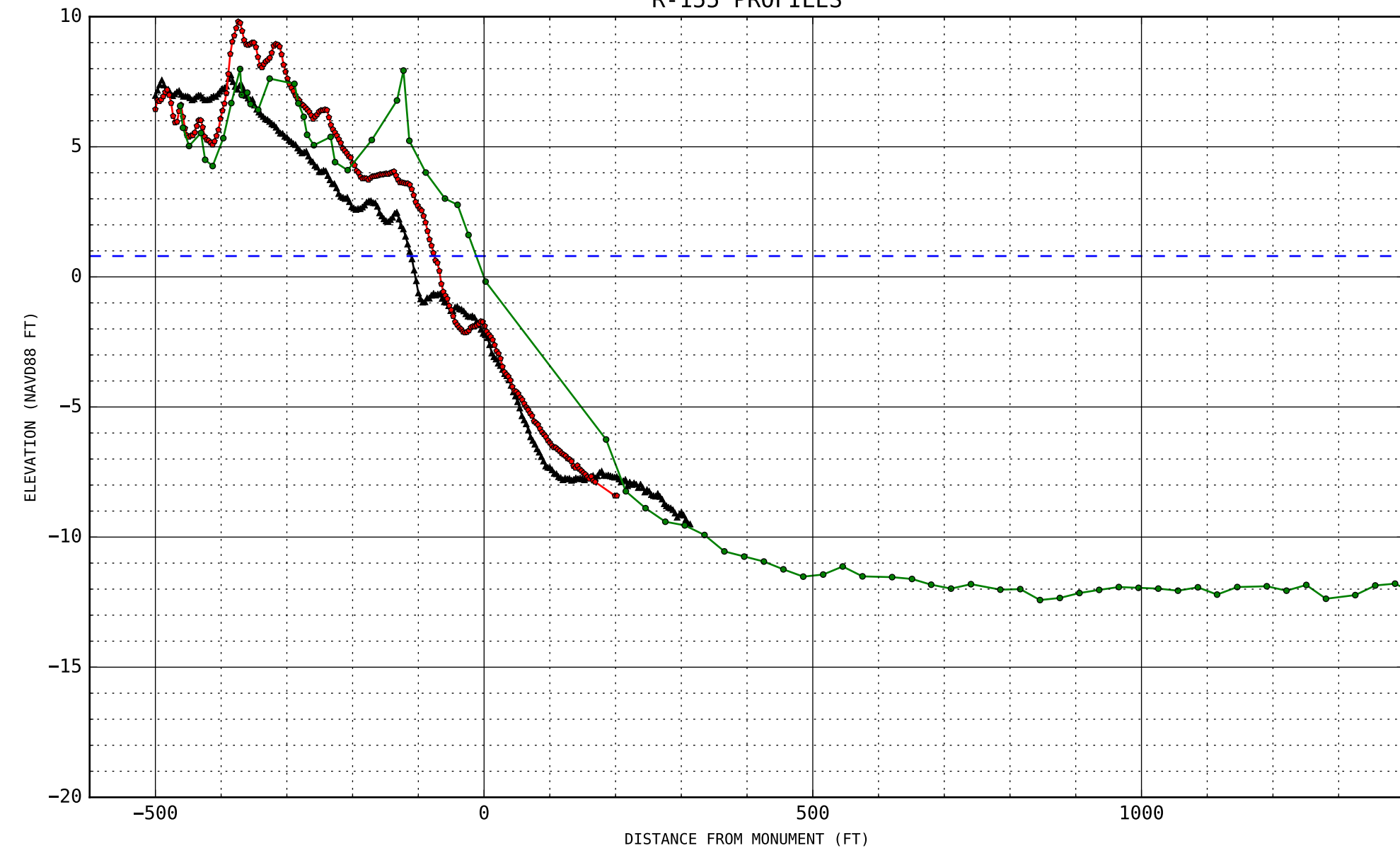


▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

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RANGE: R-154
 EST DATE: MMM1974
 SURVEY DATE: 31OCT18
 AZIMUTH: 145.0

R-155 PROFILES

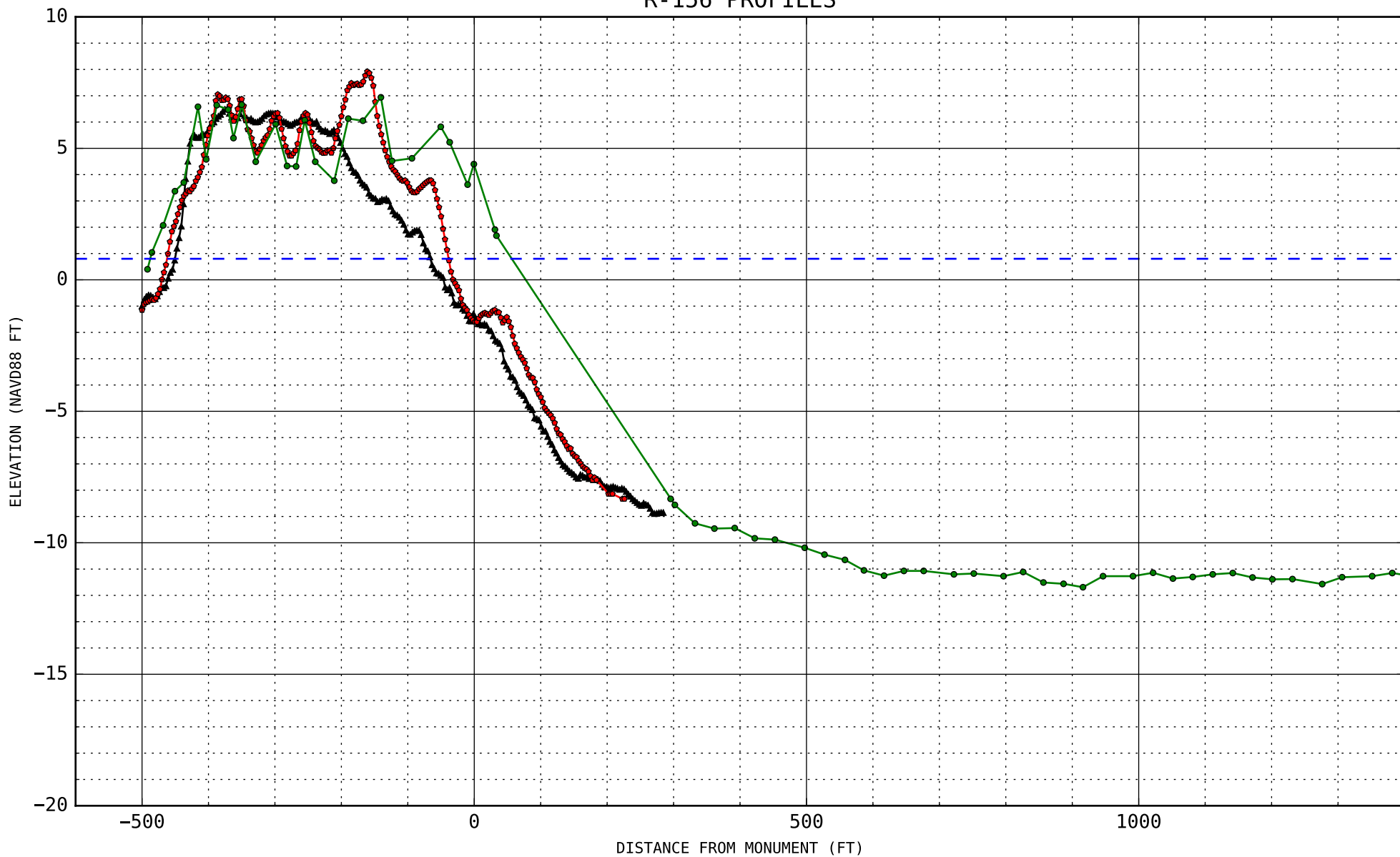


- 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- MHW CONTOUR (0.8 FT)

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RANGE: R-155
EST DATE: MMM1974
SURVEY DATE: 31OCT18
AZIMUTH: 173.0

R-156 PROFILES

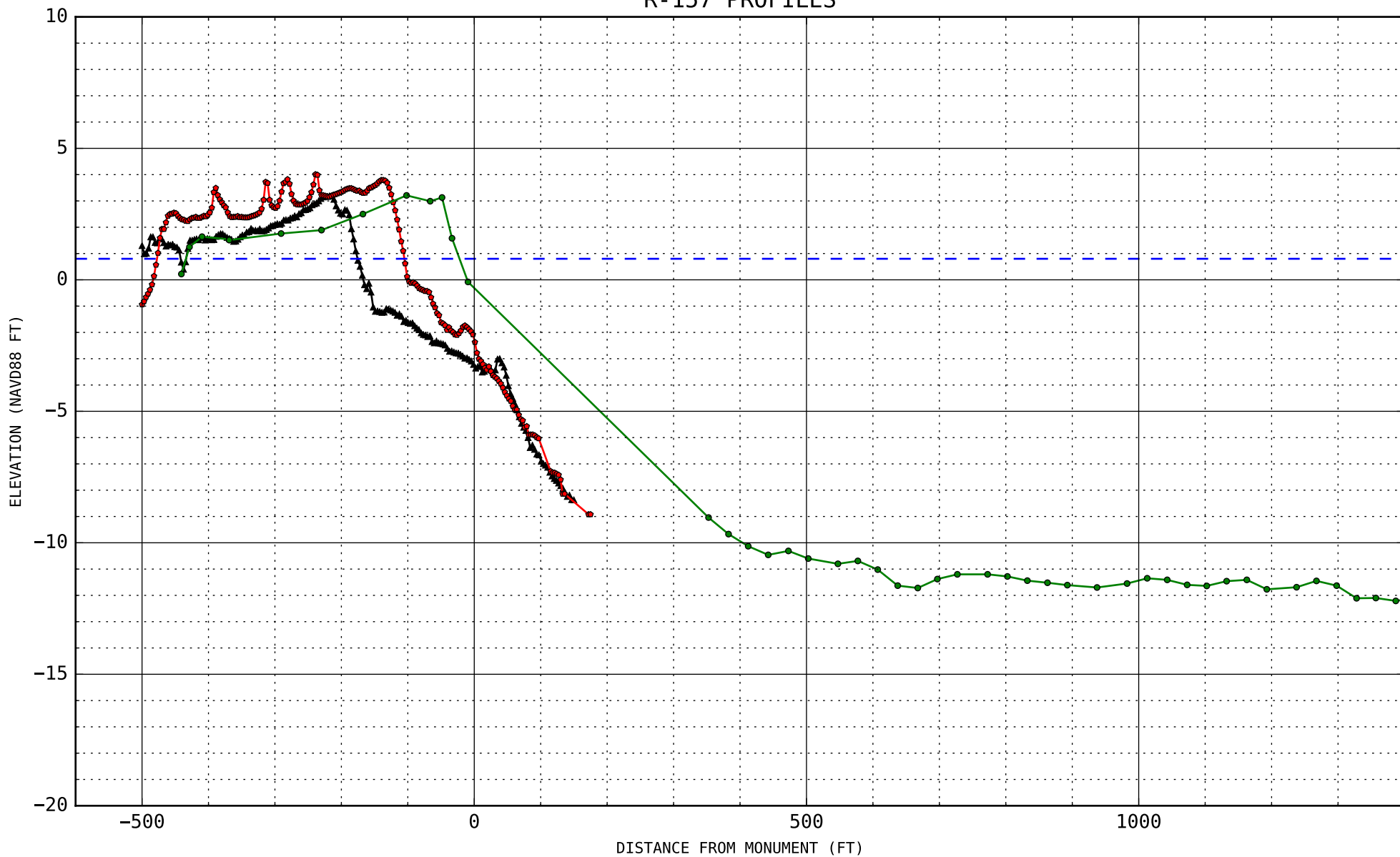


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-156
EST DATE: JUL1996
SURVEY DATE: 31OCT18
AZIMUTH: 164.0

R-157 PROFILES

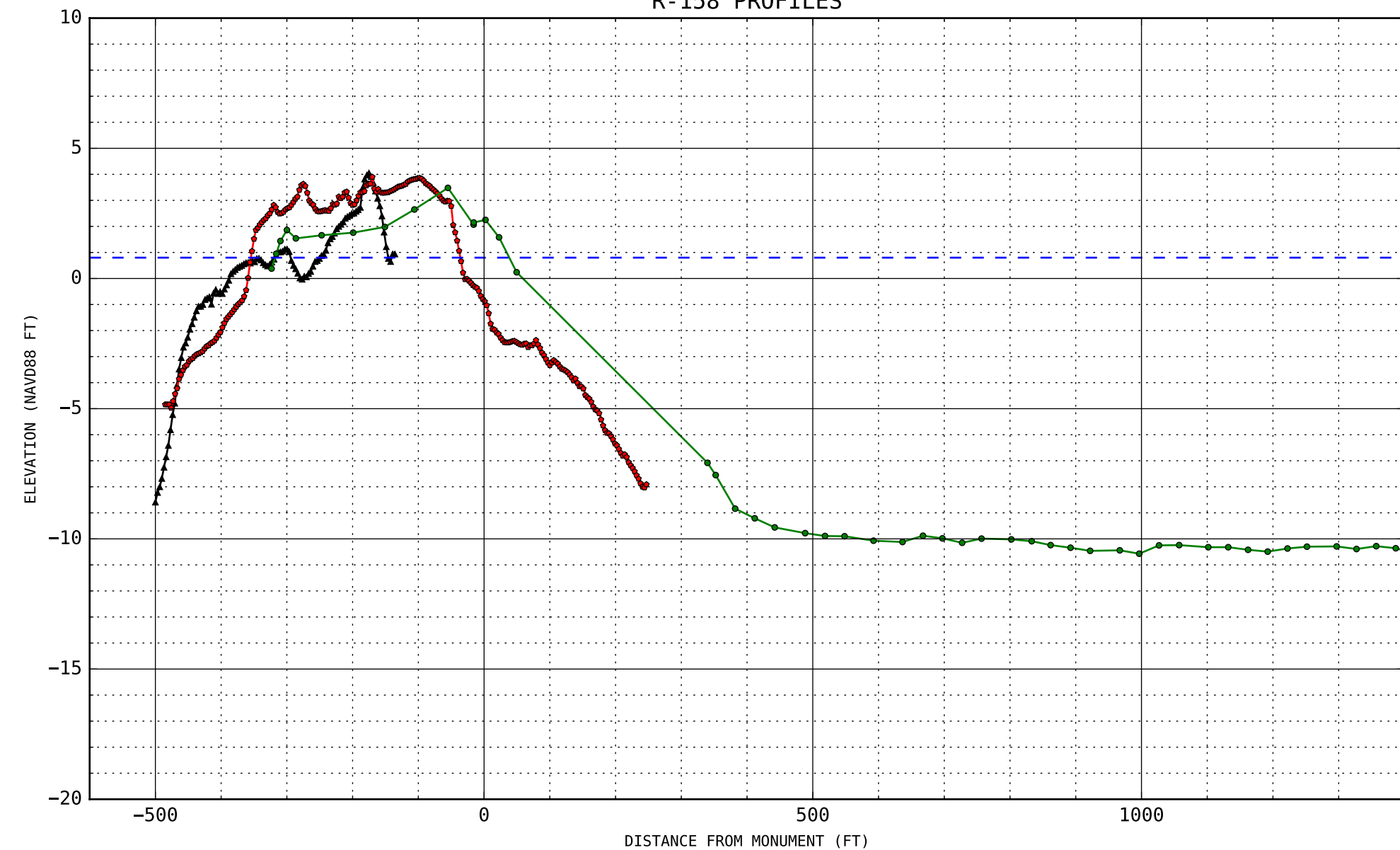


▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

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RANGE: R-157
 EST DATE: JUL1996
 SURVEY DATE: 04NOV18
 AZIMUTH: 162.0

R-158 PROFILES

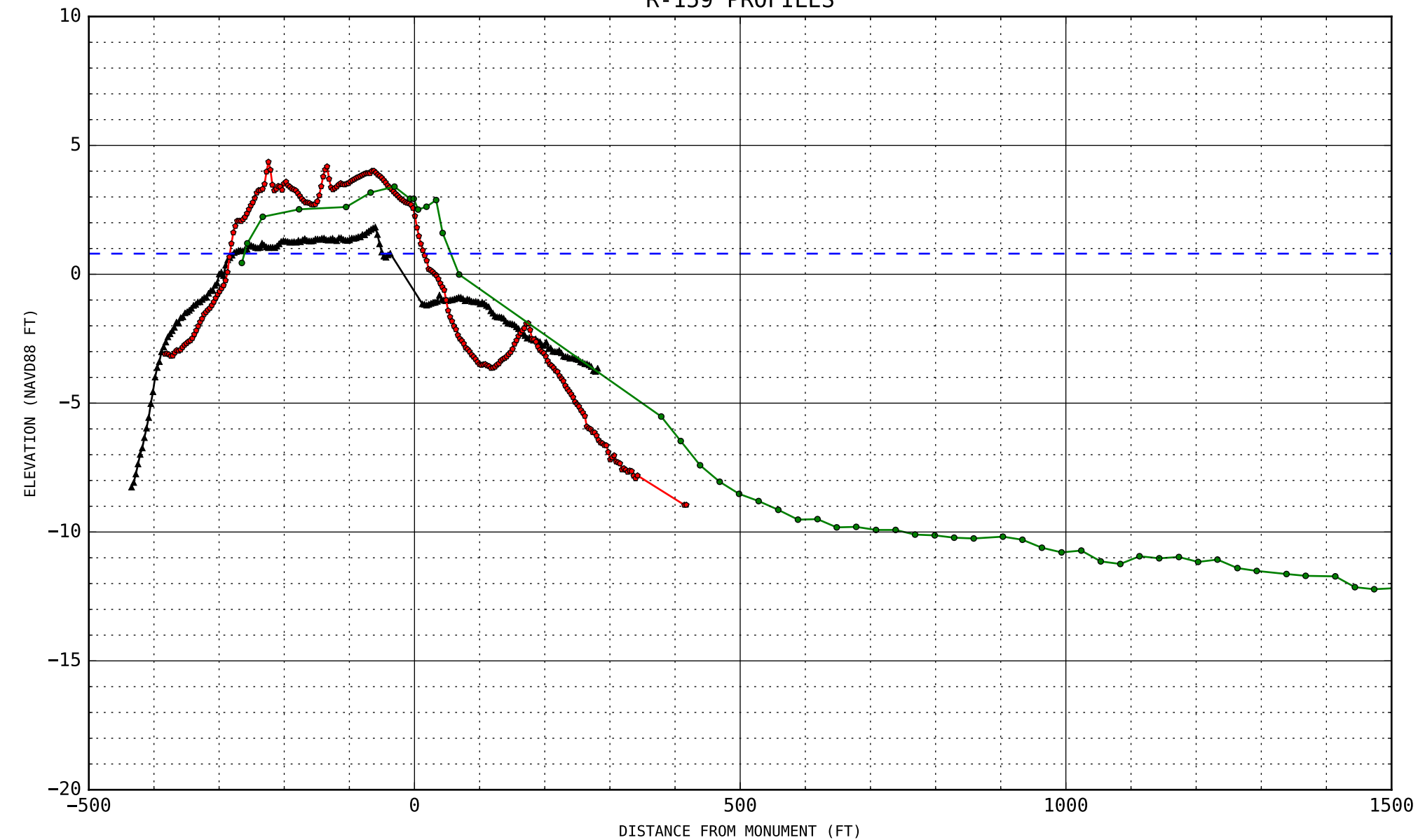


▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

FRANKLIN
 PROGRAM SUPPORT GIS
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RANGE: R-158
 EST DATE: JUL1996
 SURVEY DATE: 04NOV18
 AZIMUTH: 162.0

R-159 PROFILES

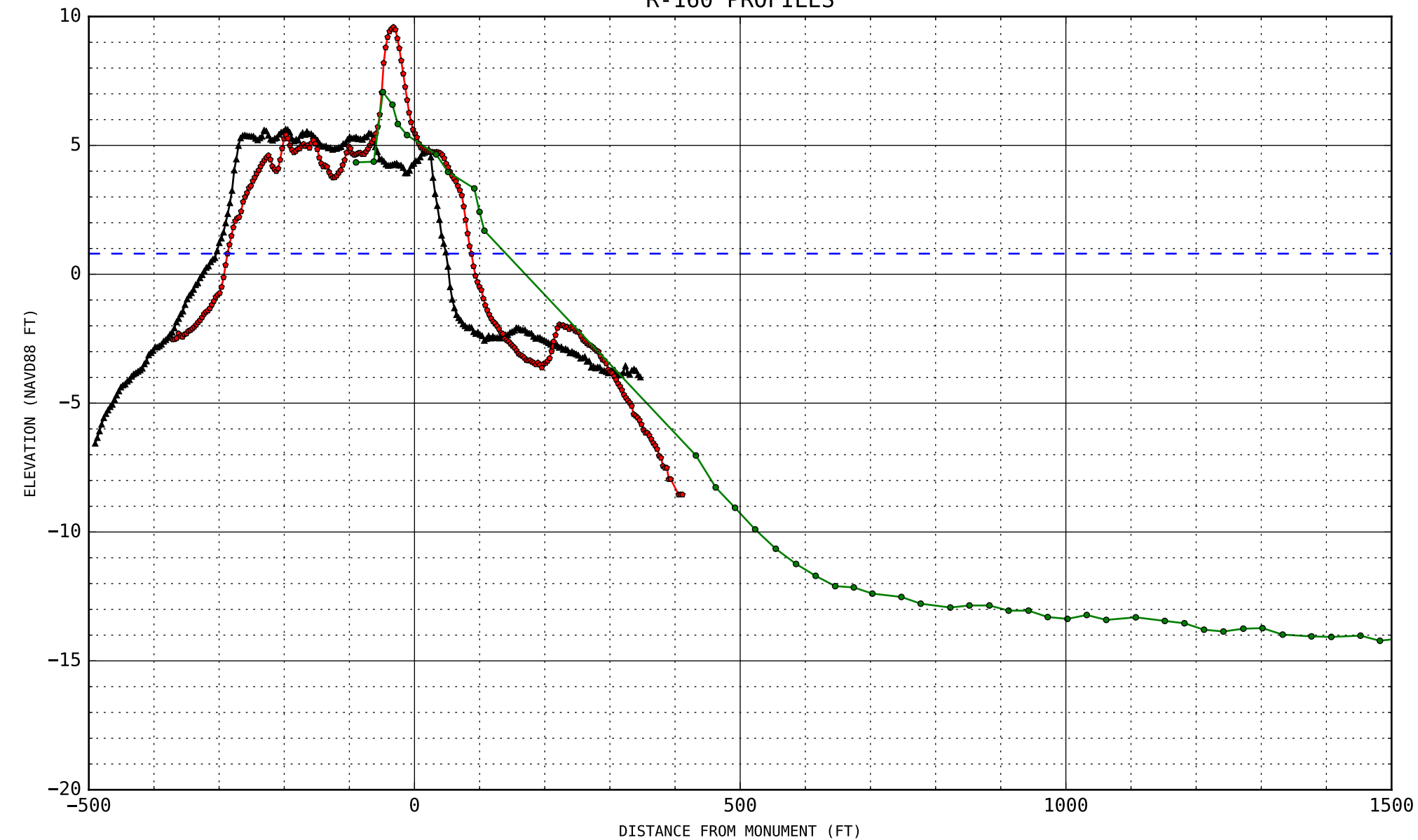


▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

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RANGE: R-159
 EST DATE: JUL1996
 SURVEY DATE: 04NOV18
 AZIMUTH: 160.0

R-160 PROFILES

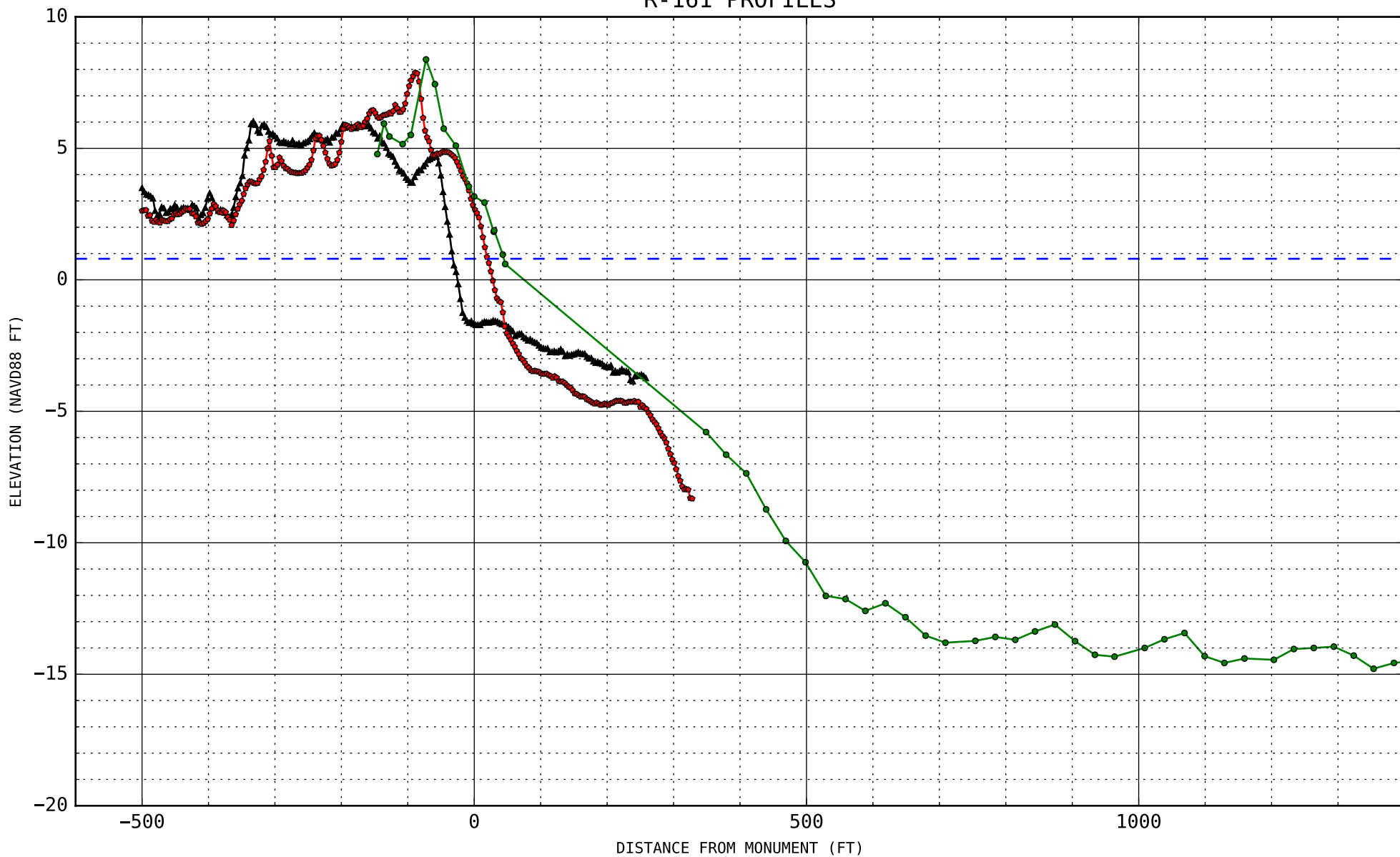


▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

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RANGE: R-160
 EST DATE: JUL1996
 SURVEY DATE: 04NOV18
 AZIMUTH: 160.0

R-161 PROFILES

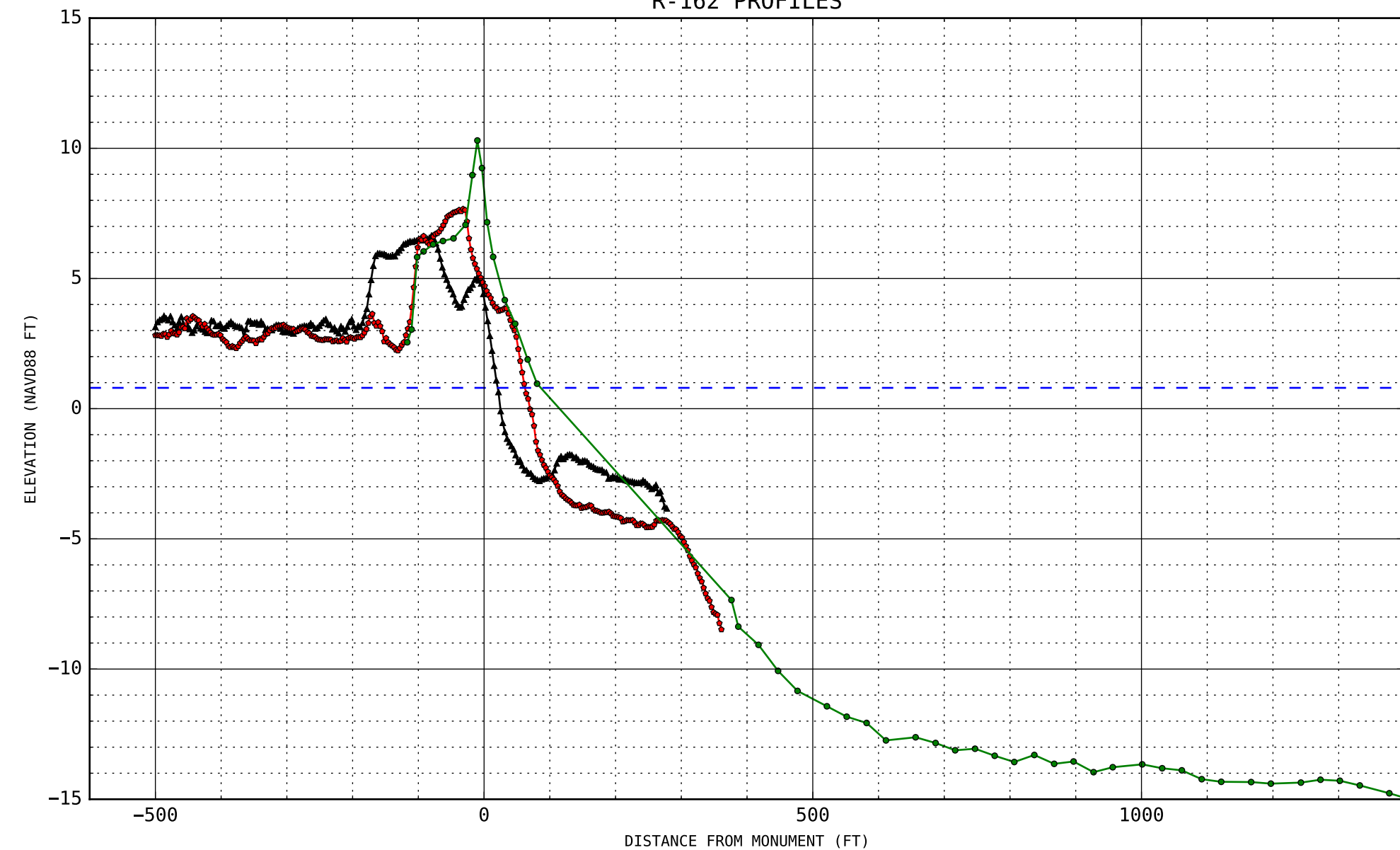


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-161
 EST DATE: JUL1996
 SURVEY DATE: 04NOV18
 AZIMUTH: 162.0

R-162 PROFILES

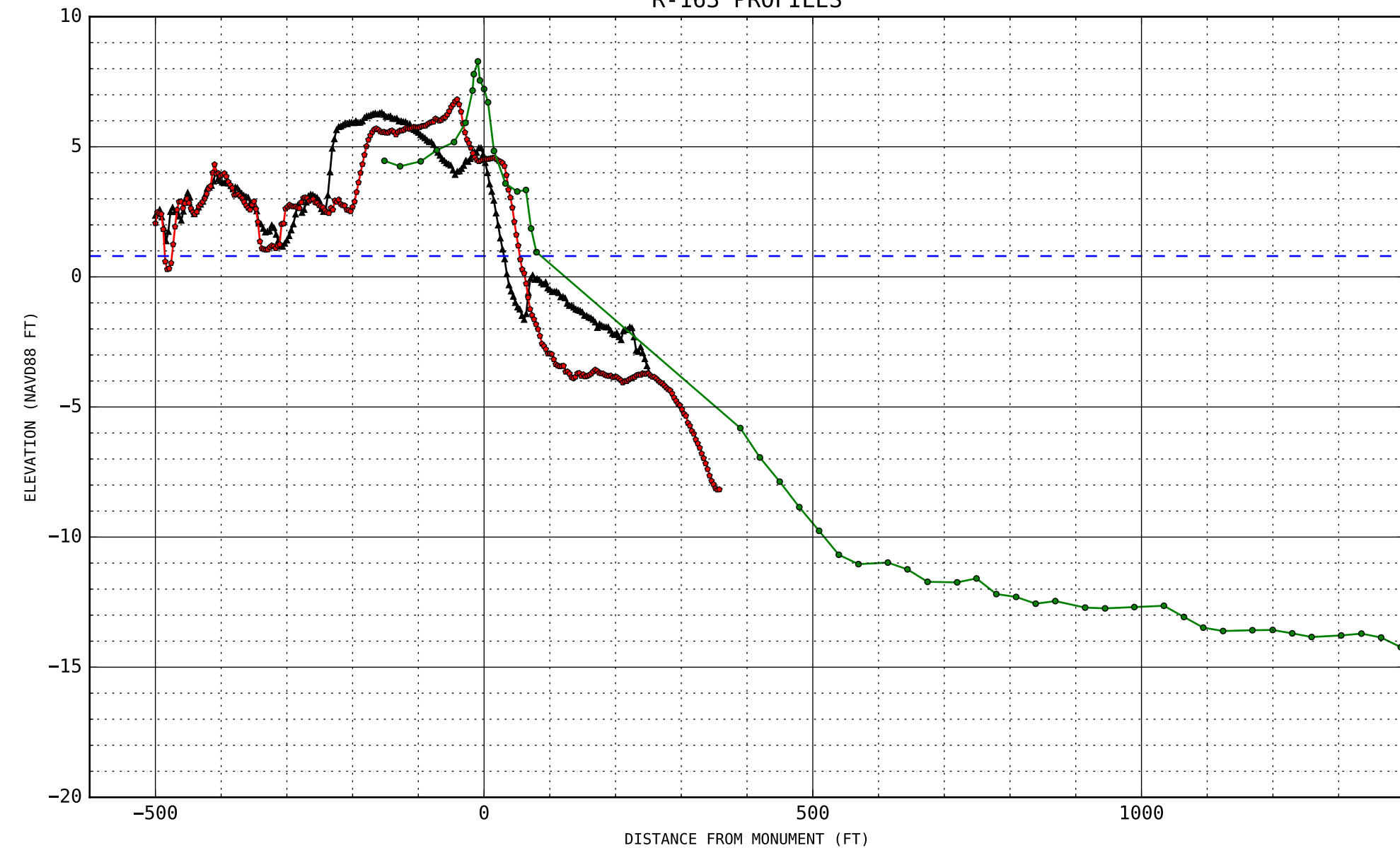


▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

FRANKLIN
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RANGE: R-162
 EST DATE: JUL1996
 SURVEY DATE: 04NOV18
 AZIMUTH: 162.0

R-163 PROFILES

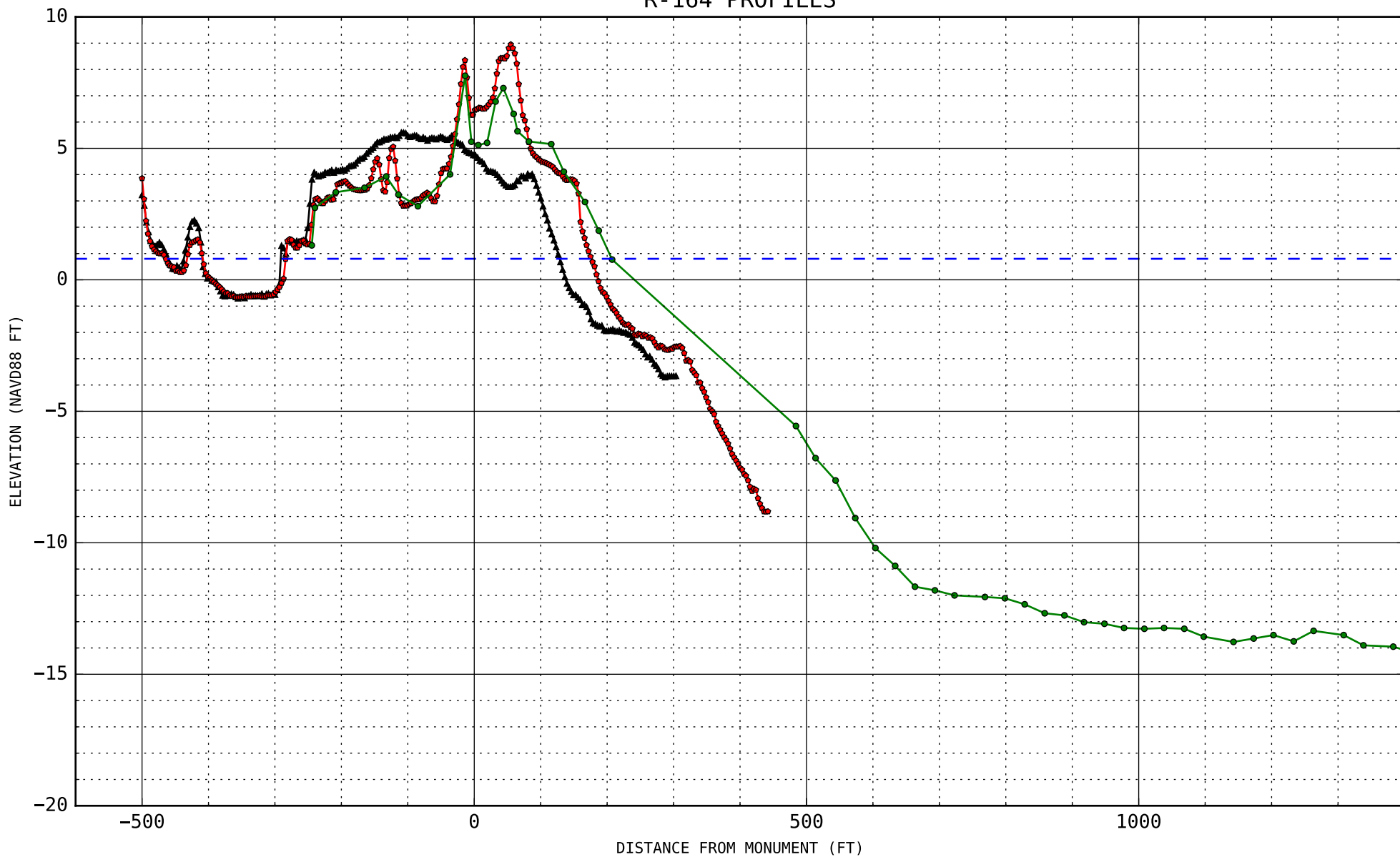


▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

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RANGE: R-163
 EST DATE: JUL1996
 SURVEY DATE: 04NOV18
 AZIMUTH: 165.0

R-164 PROFILES



- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-164
EST DATE: JUL1996
SURVEY DATE: 04NOV18
AZIMUTH: 165.0

R-165 PROFILES

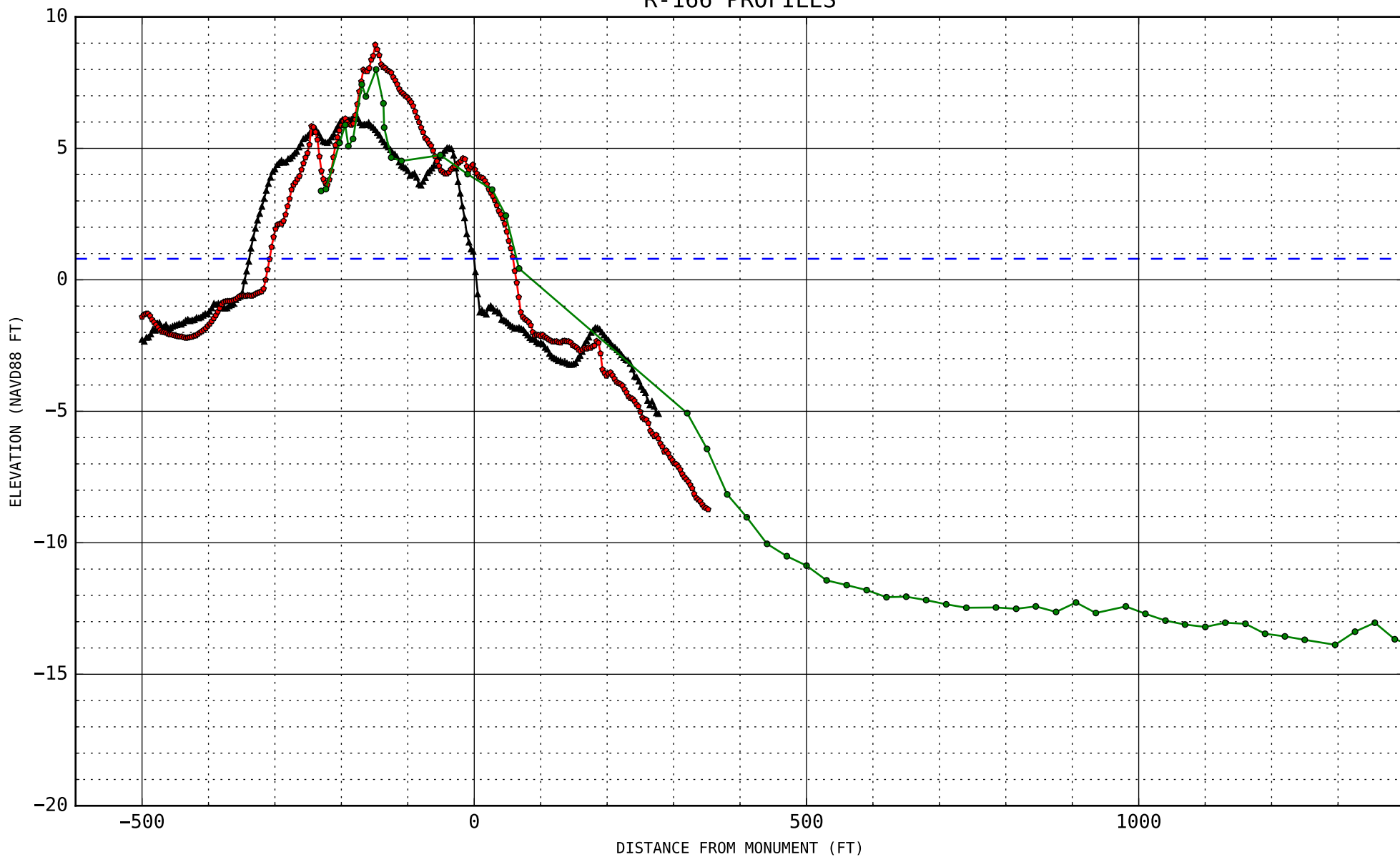


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-165
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 160.0

R-166 PROFILES

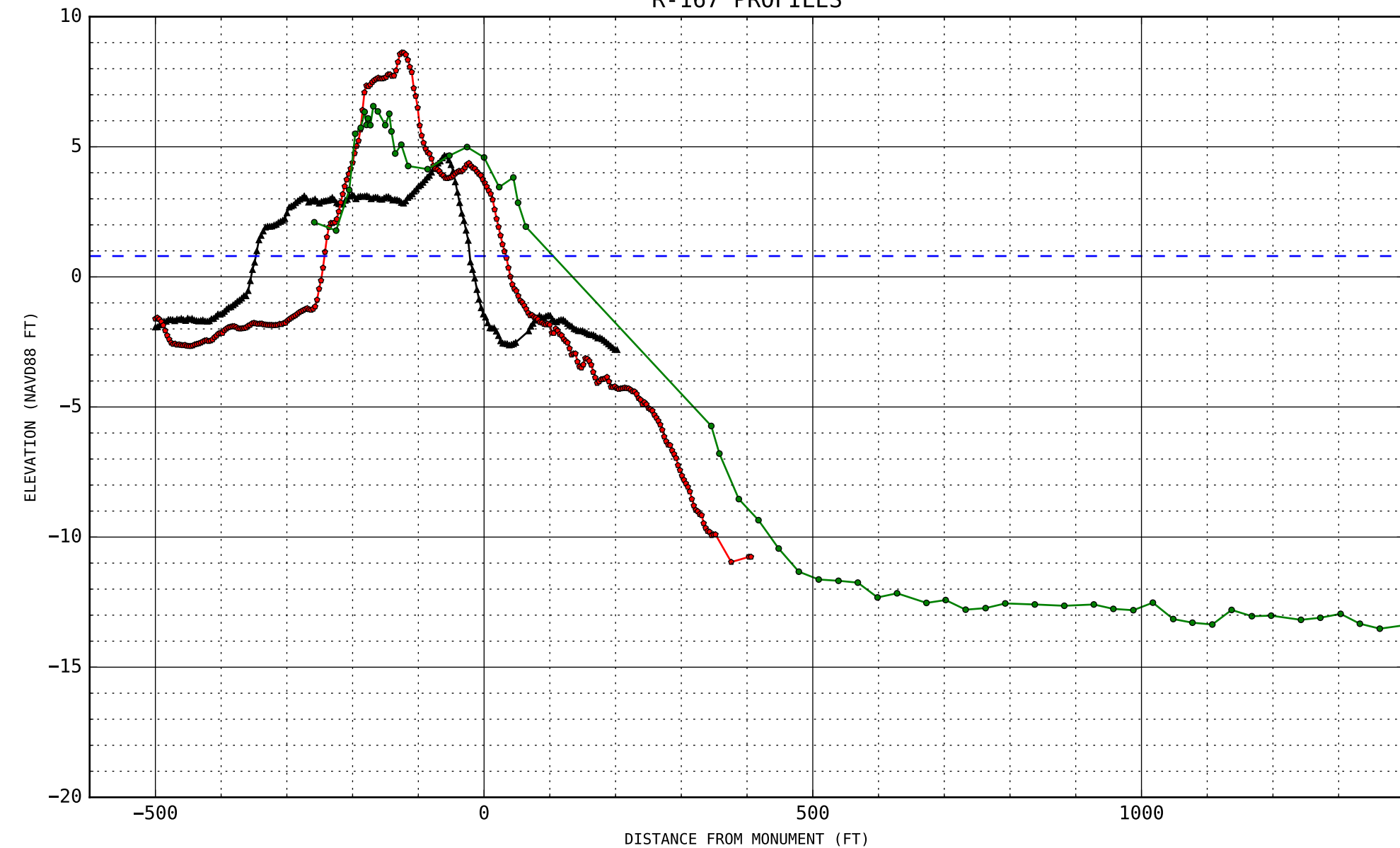


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-166
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 165.0

R-167 PROFILES

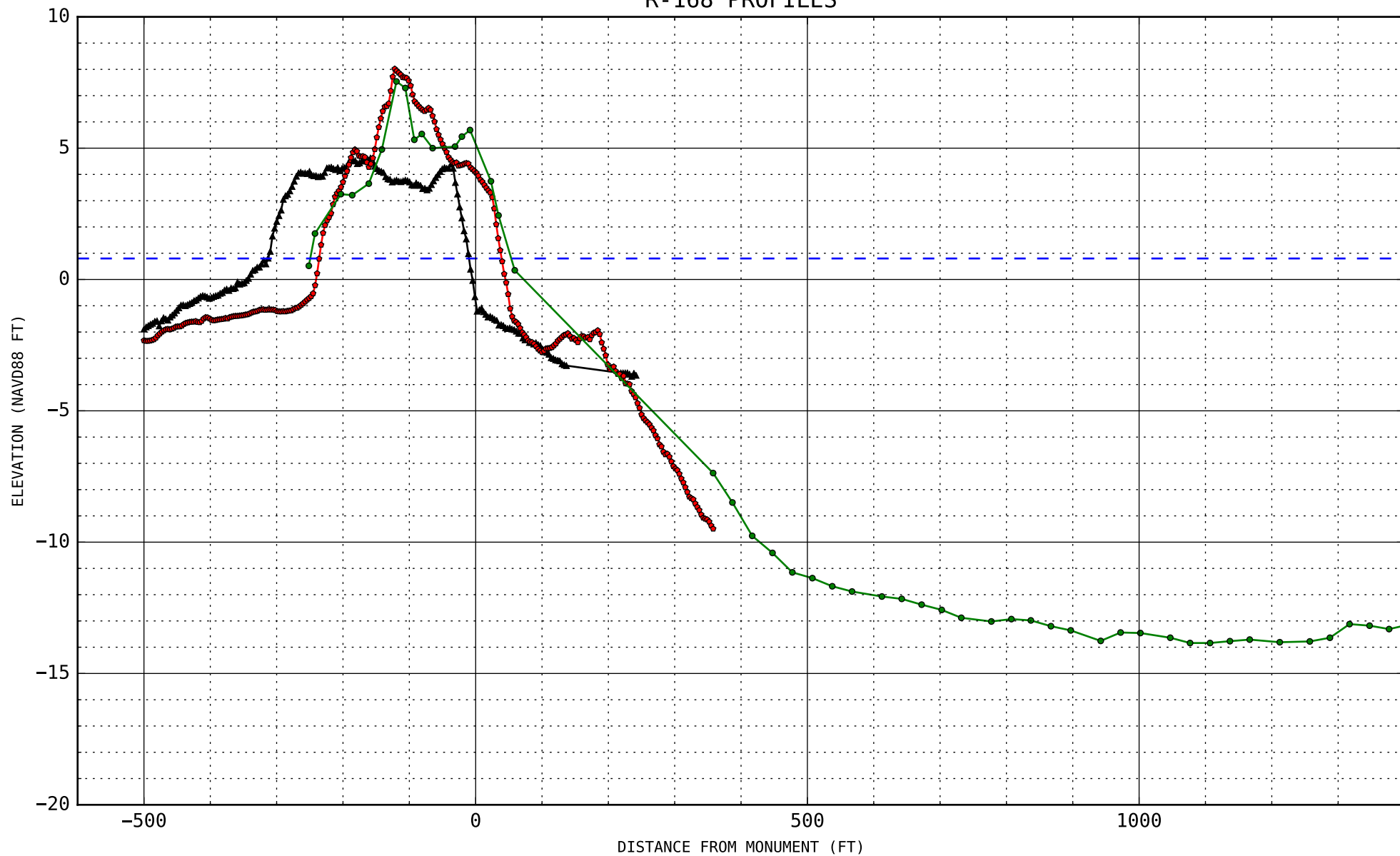


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-167
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 160.0

R-168 PROFILES

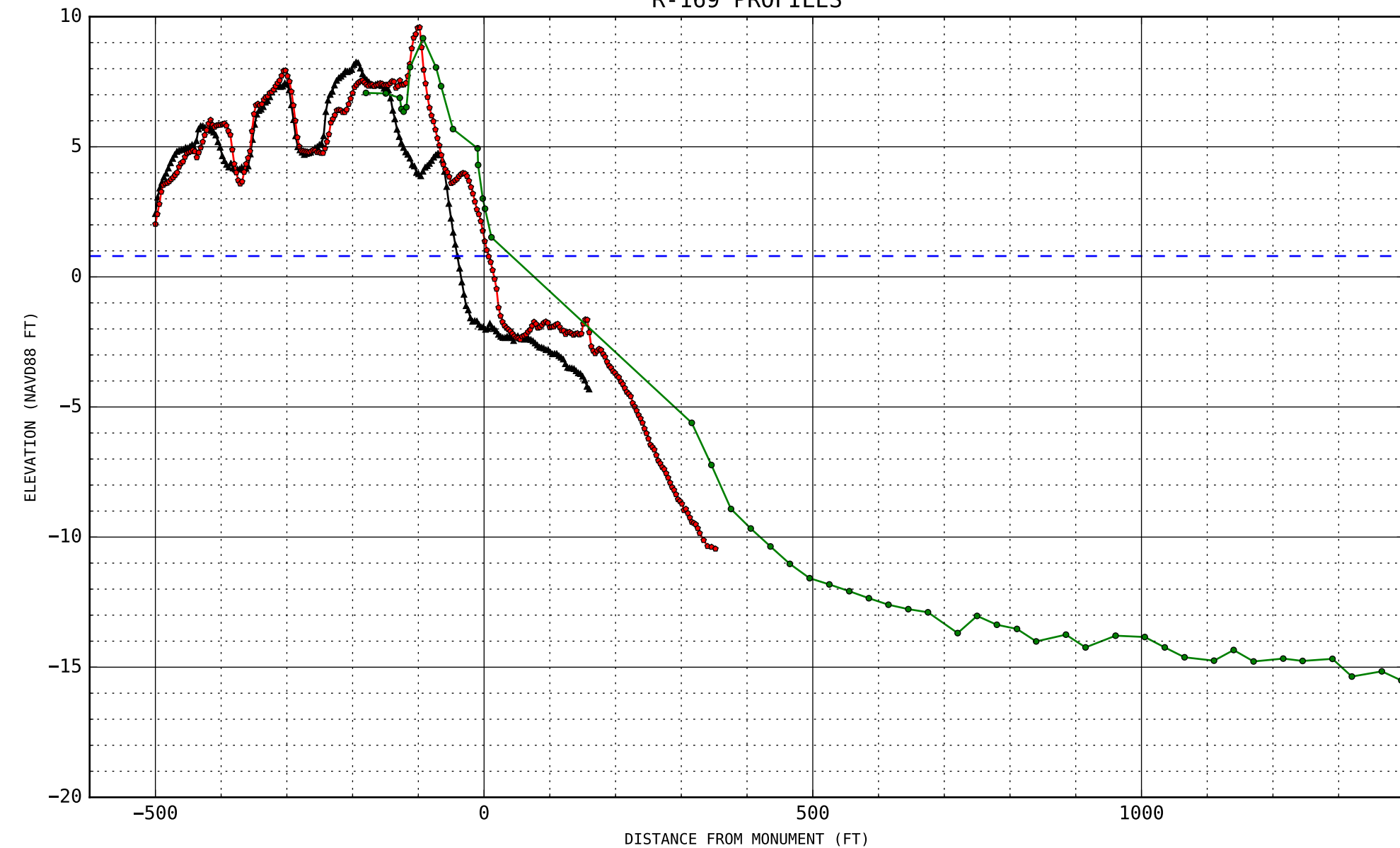


▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

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RANGE: R-168
 EST DATE: JUL1996
 SURVEY DATE: 07NOV18
 AZIMUTH: 160.0

R-169 PROFILES

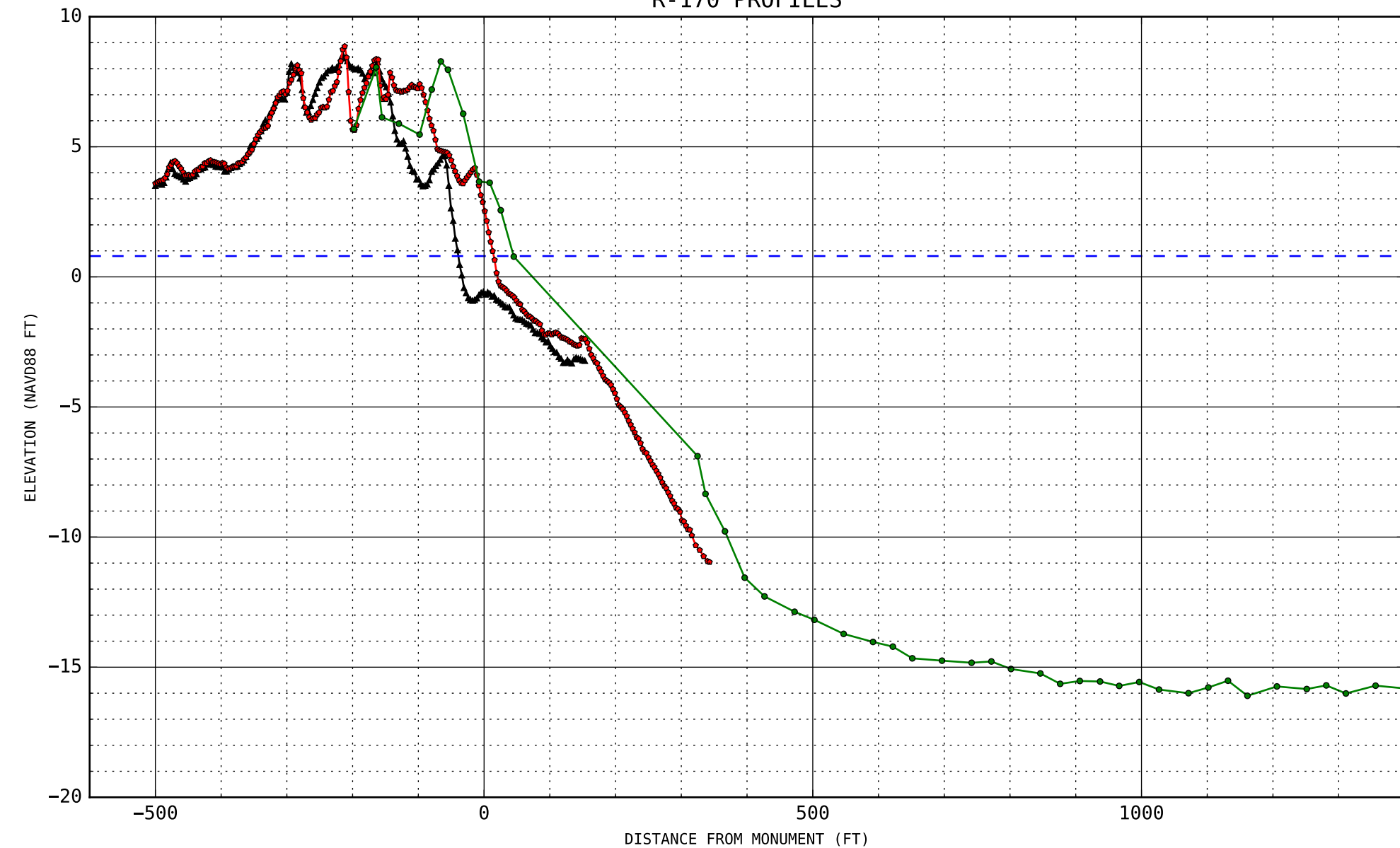


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-169
 EST DATE: JUL1996
 SURVEY DATE: 07NOV18
 AZIMUTH: 152.0

R-170 PROFILES

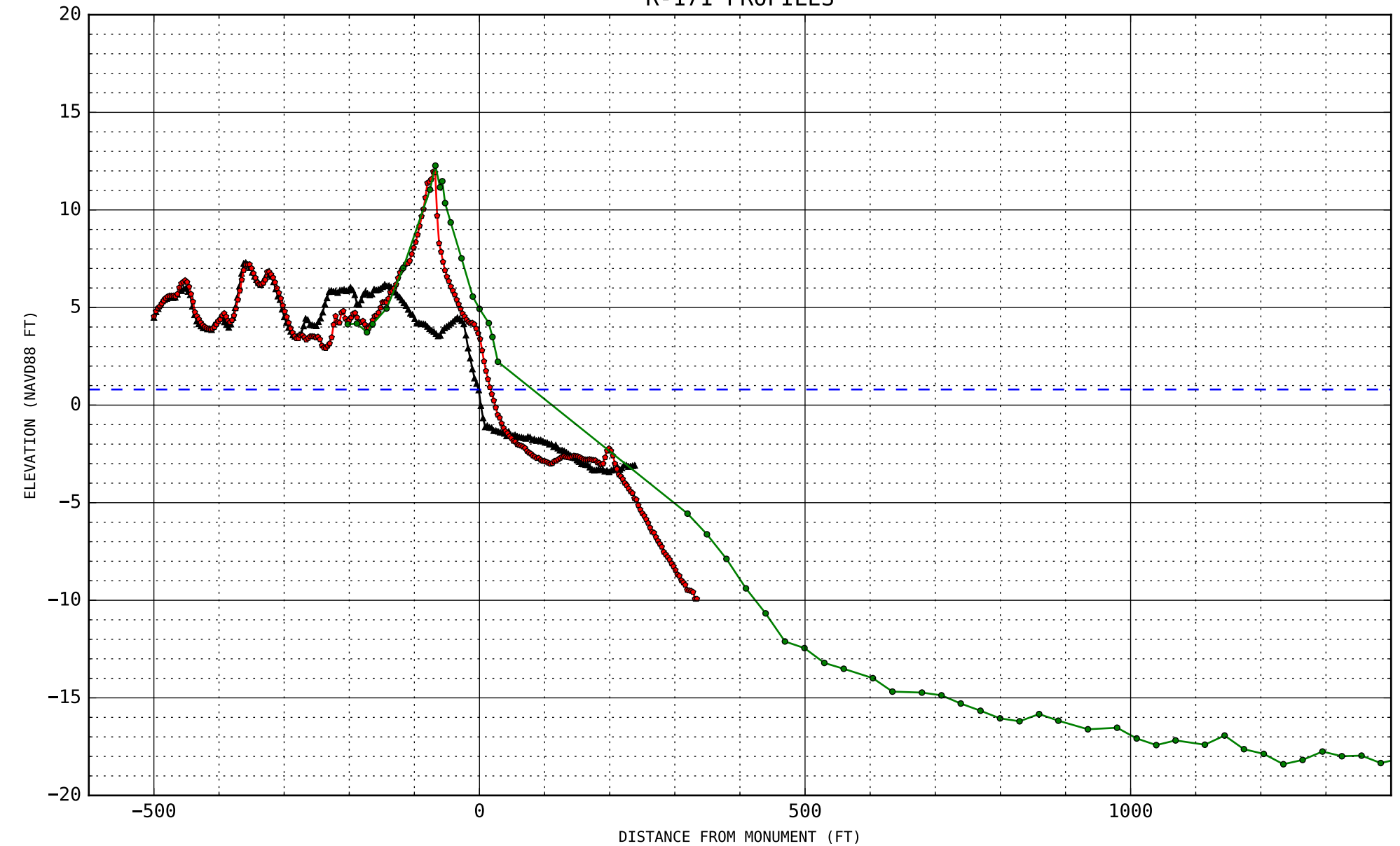


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-170
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 150.0

R-171 PROFILES



- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-171
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 155.0

R-172 PROFILES

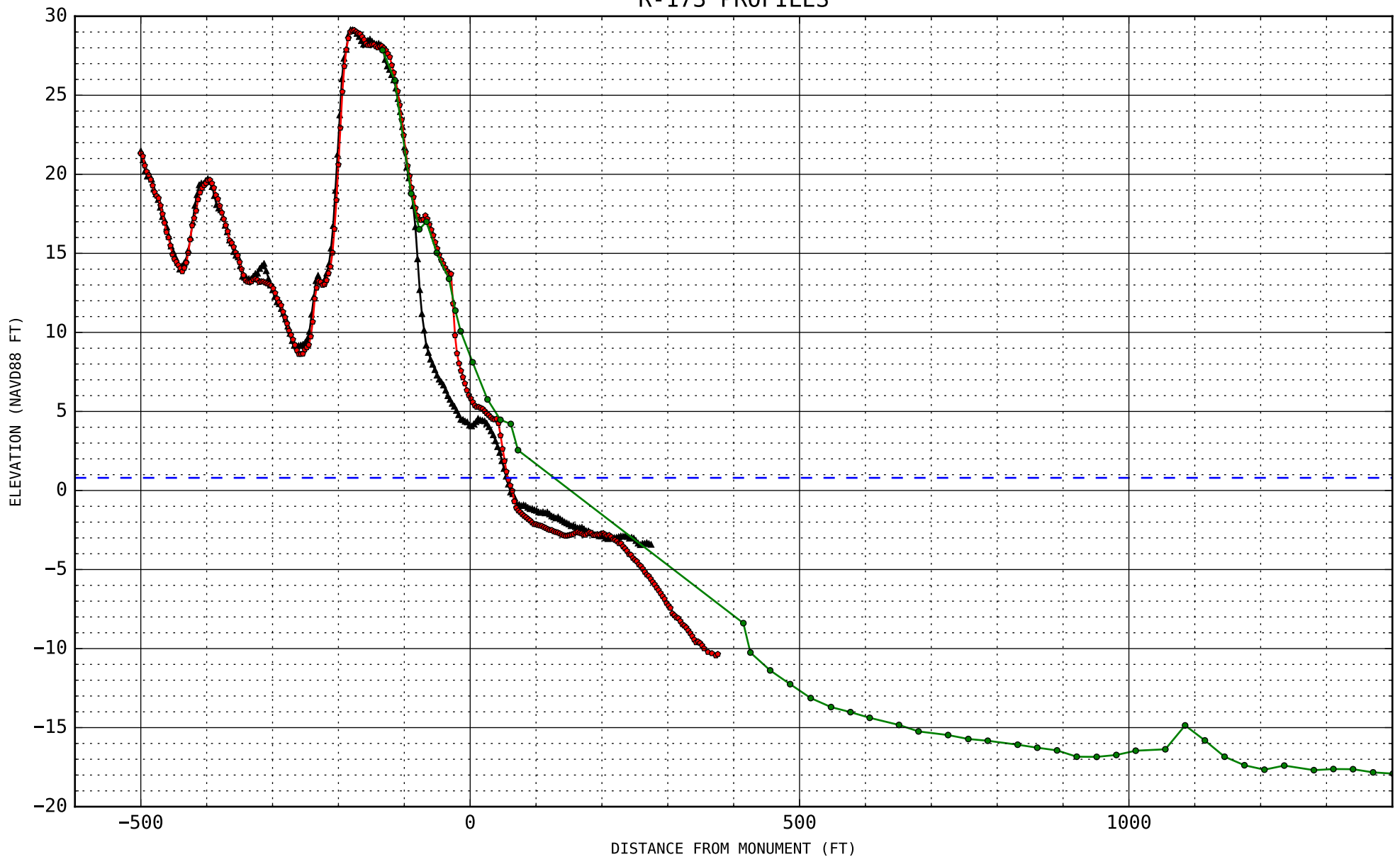


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-172
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 160.0

R-173 PROFILES

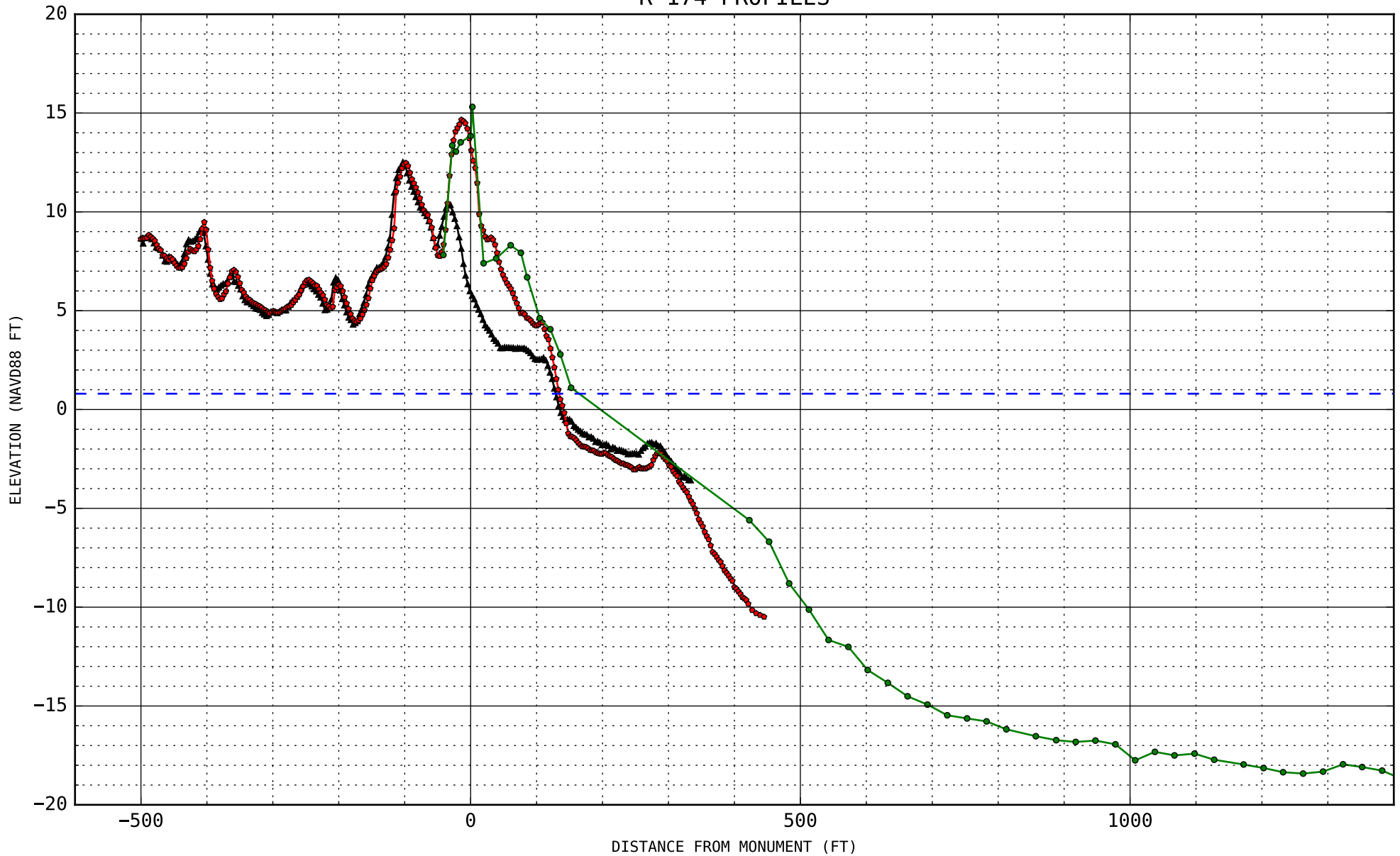


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-173
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 150.0

R-174 PROFILES

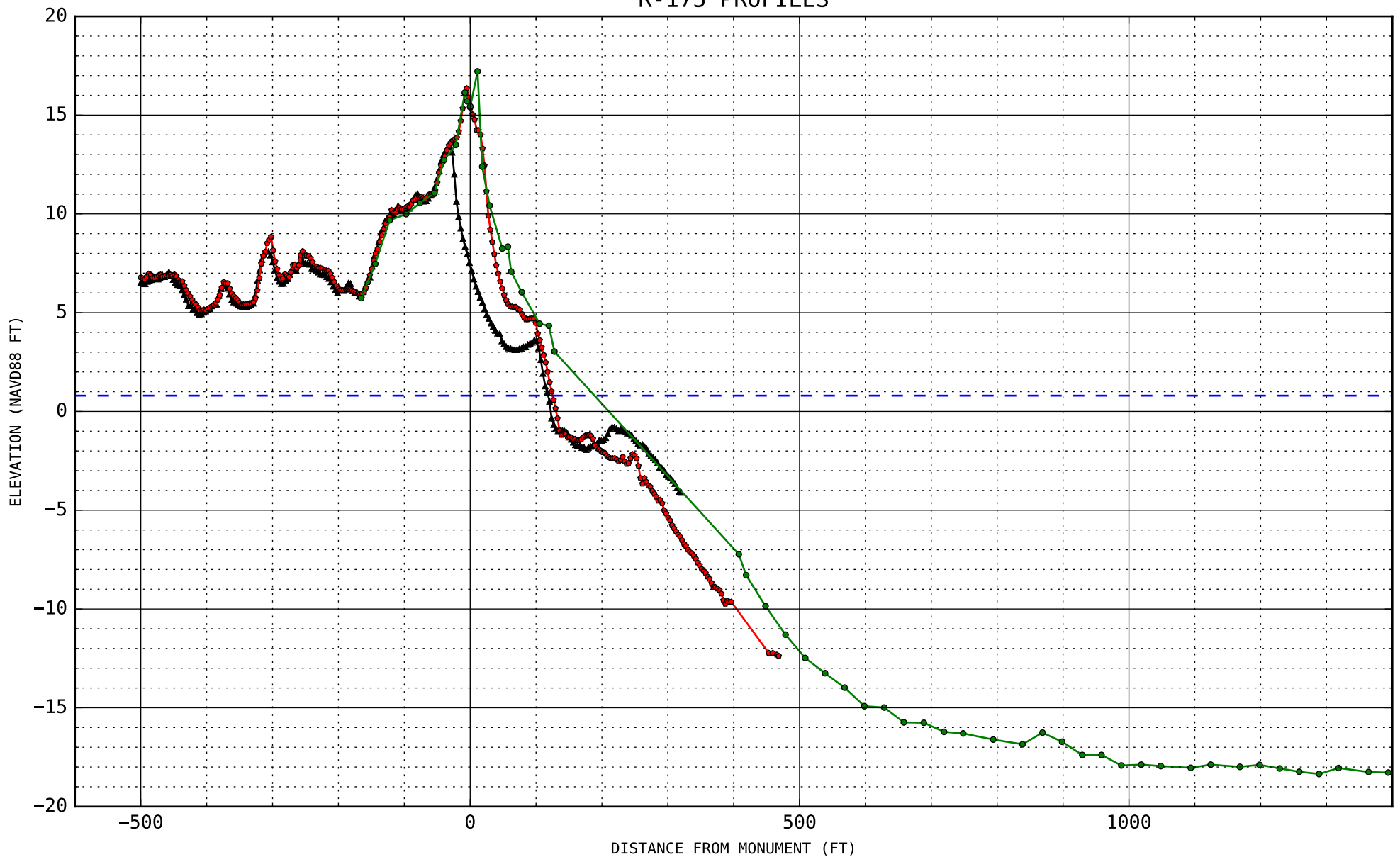


▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

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RANGE: R-174
 EST DATE: JUL1996
 SURVEY DATE: 07NOV18
 AZIMUTH: 155.0

R-175 PROFILES

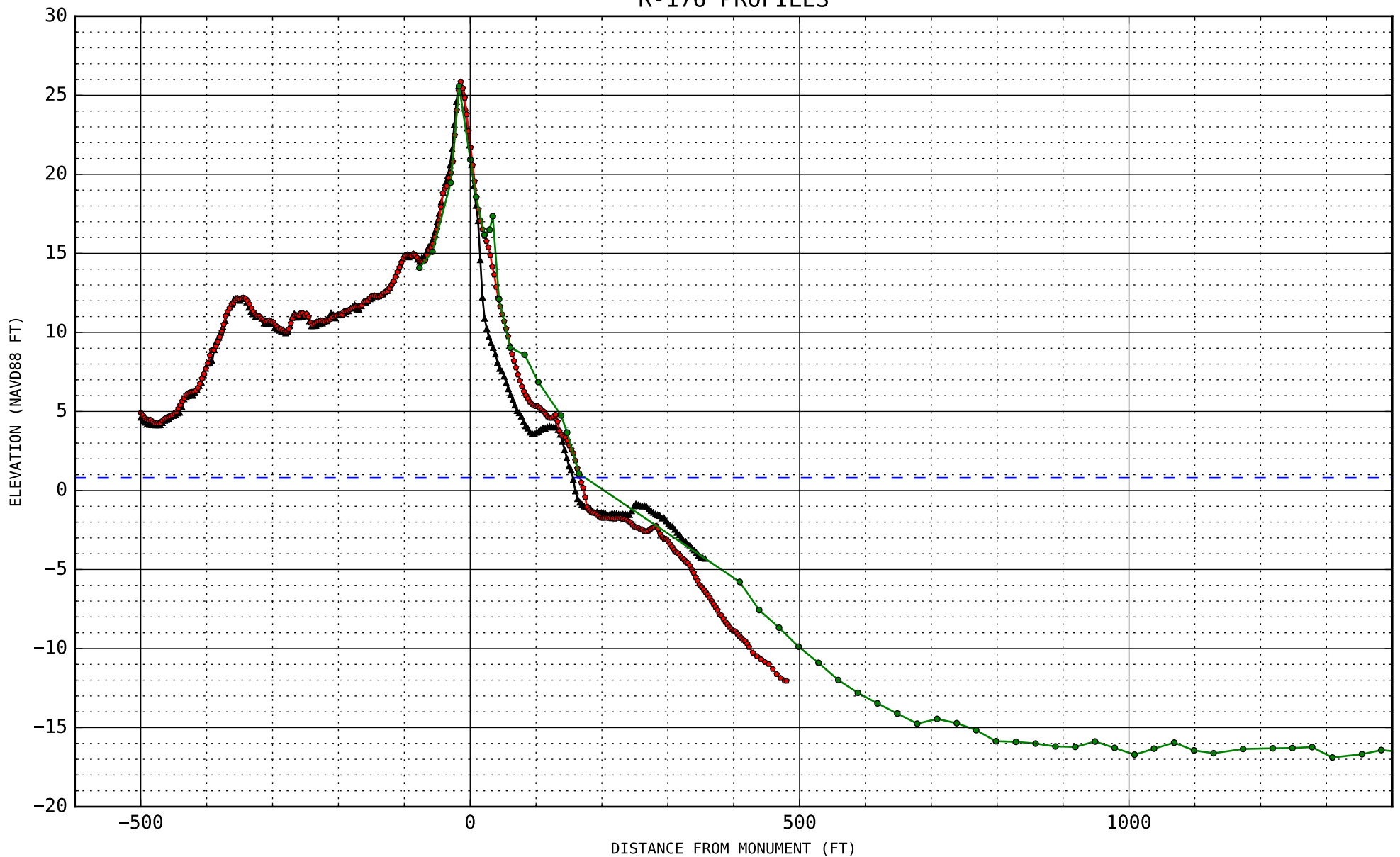


- 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- MHW CONTOUR (0.8 FT)

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RANGE: R-175
 EST DATE: JUL1996
 SURVEY DATE: 07NOV18
 AZIMUTH: 155.0

R-176 PROFILES

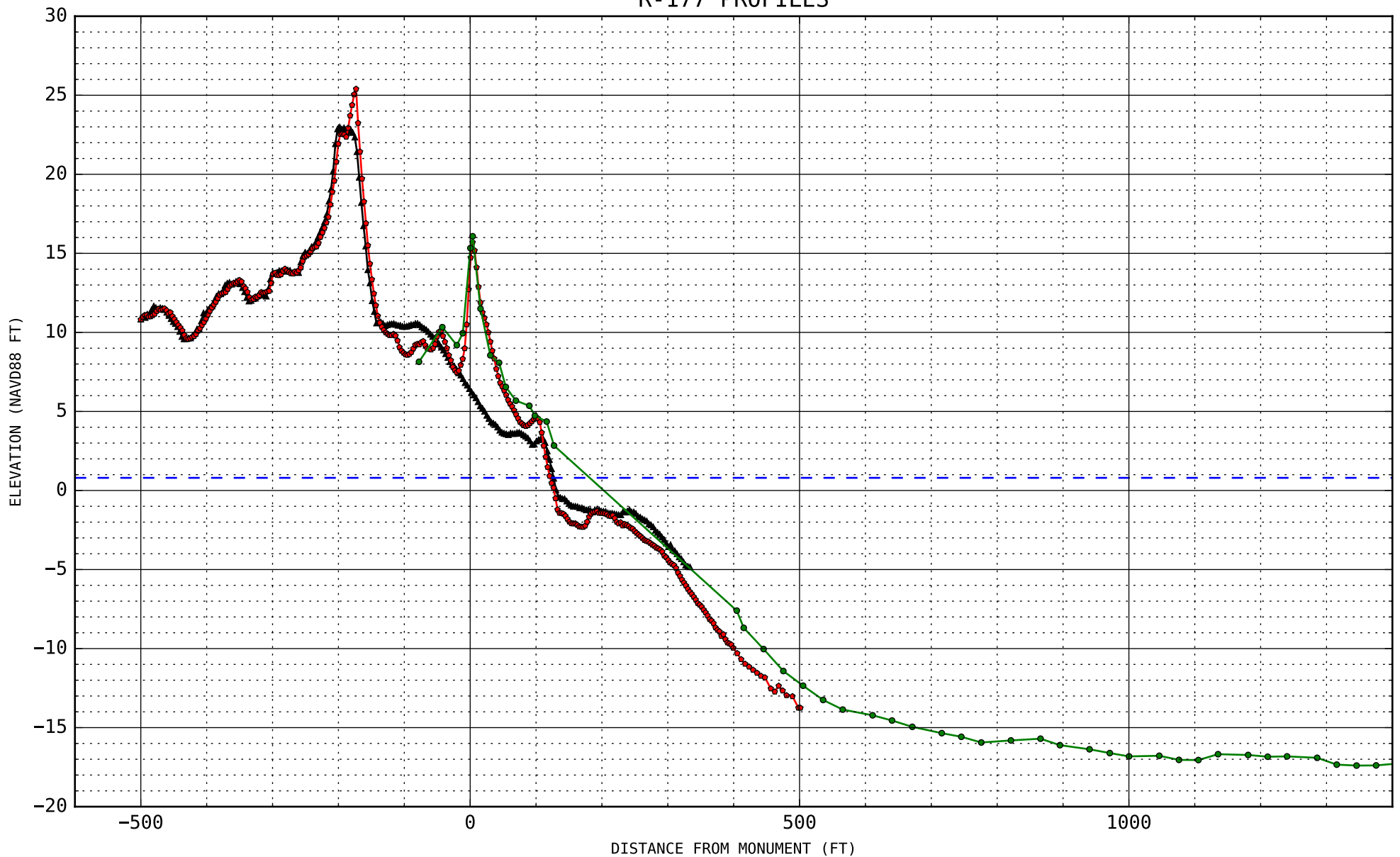


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-176
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 155.0

R-177 PROFILES

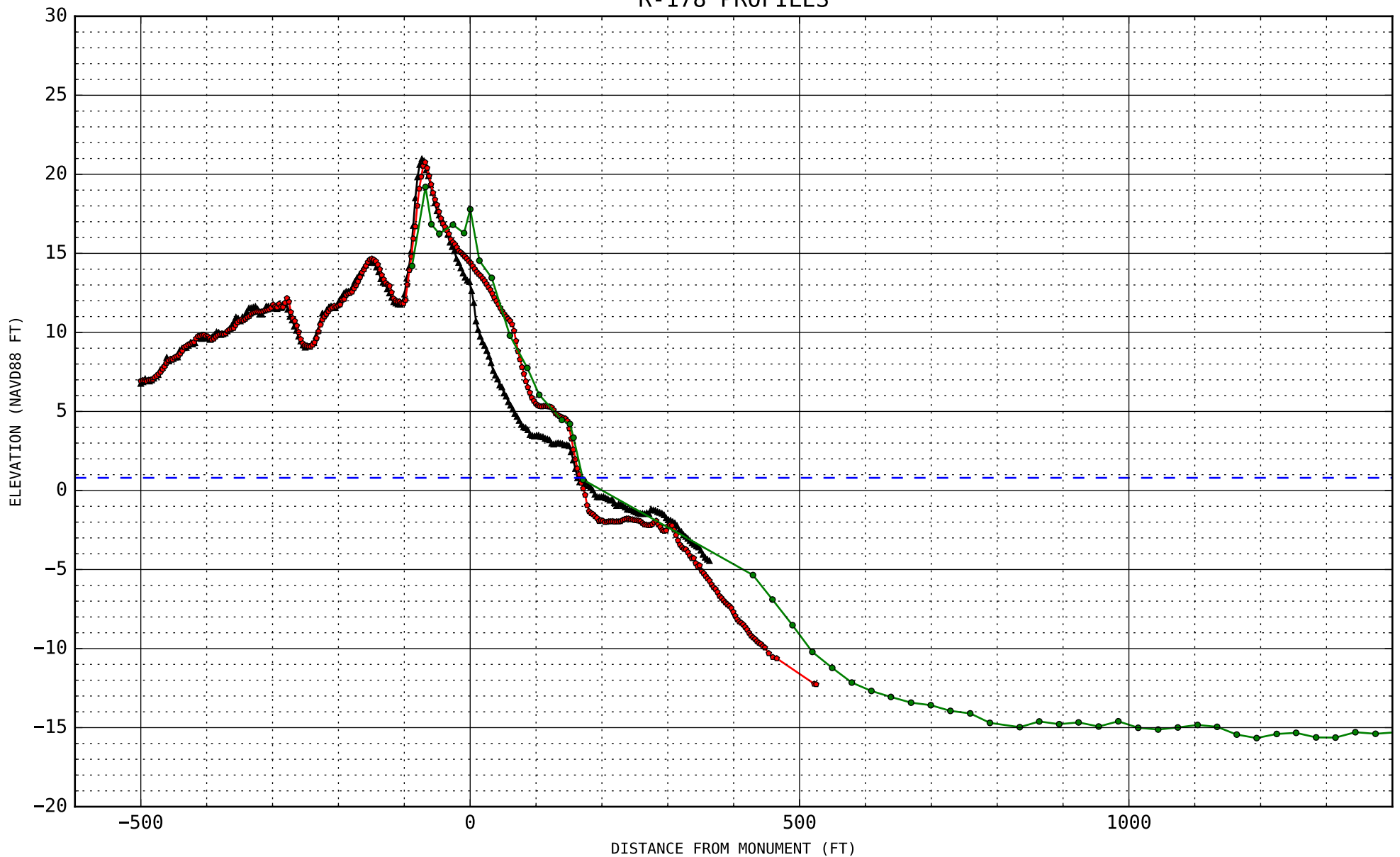


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-177
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 160.0

R-178 PROFILES

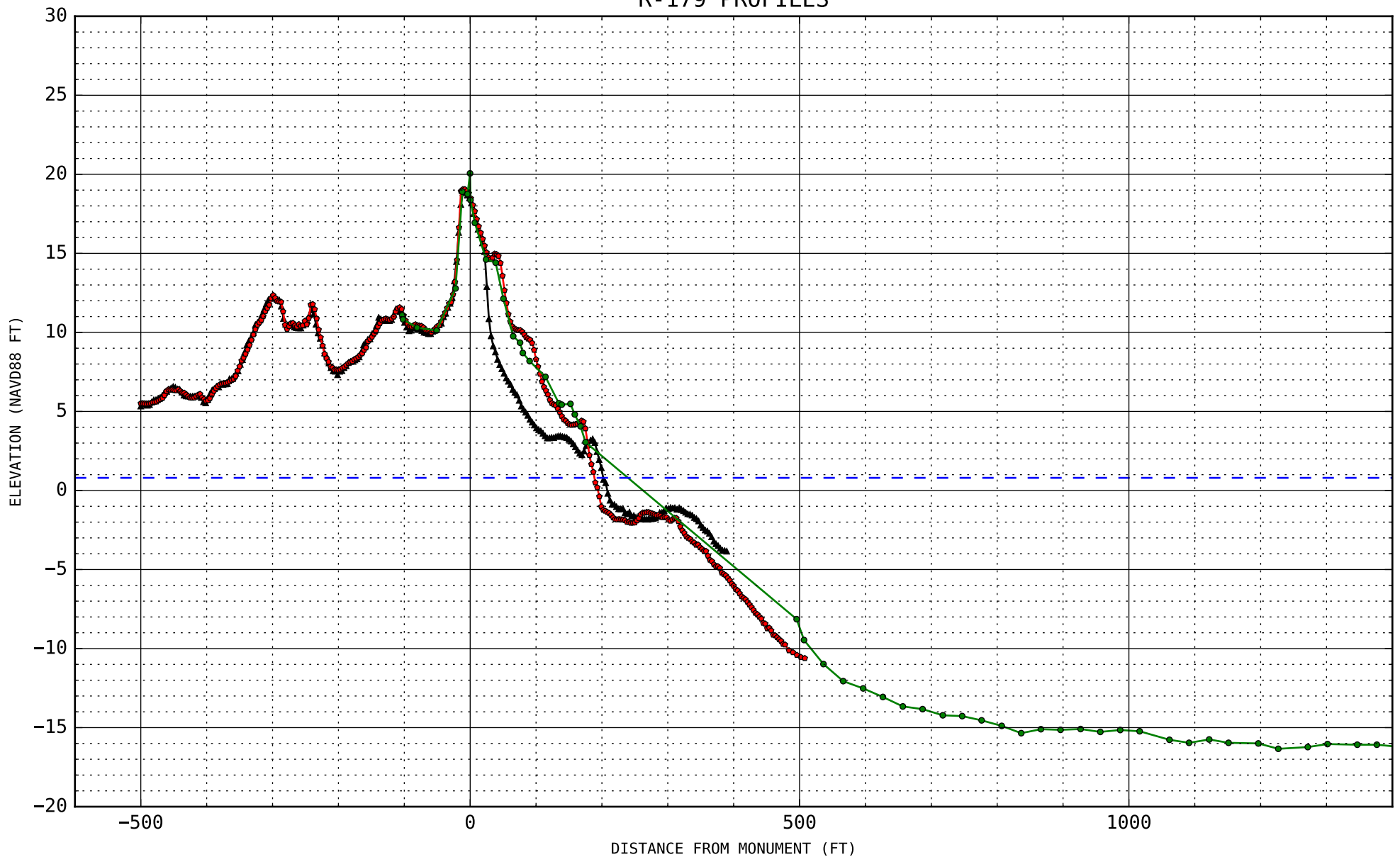


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-178
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 160.0

R-179 PROFILES



- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-179
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 160.0

R-180 PROFILES

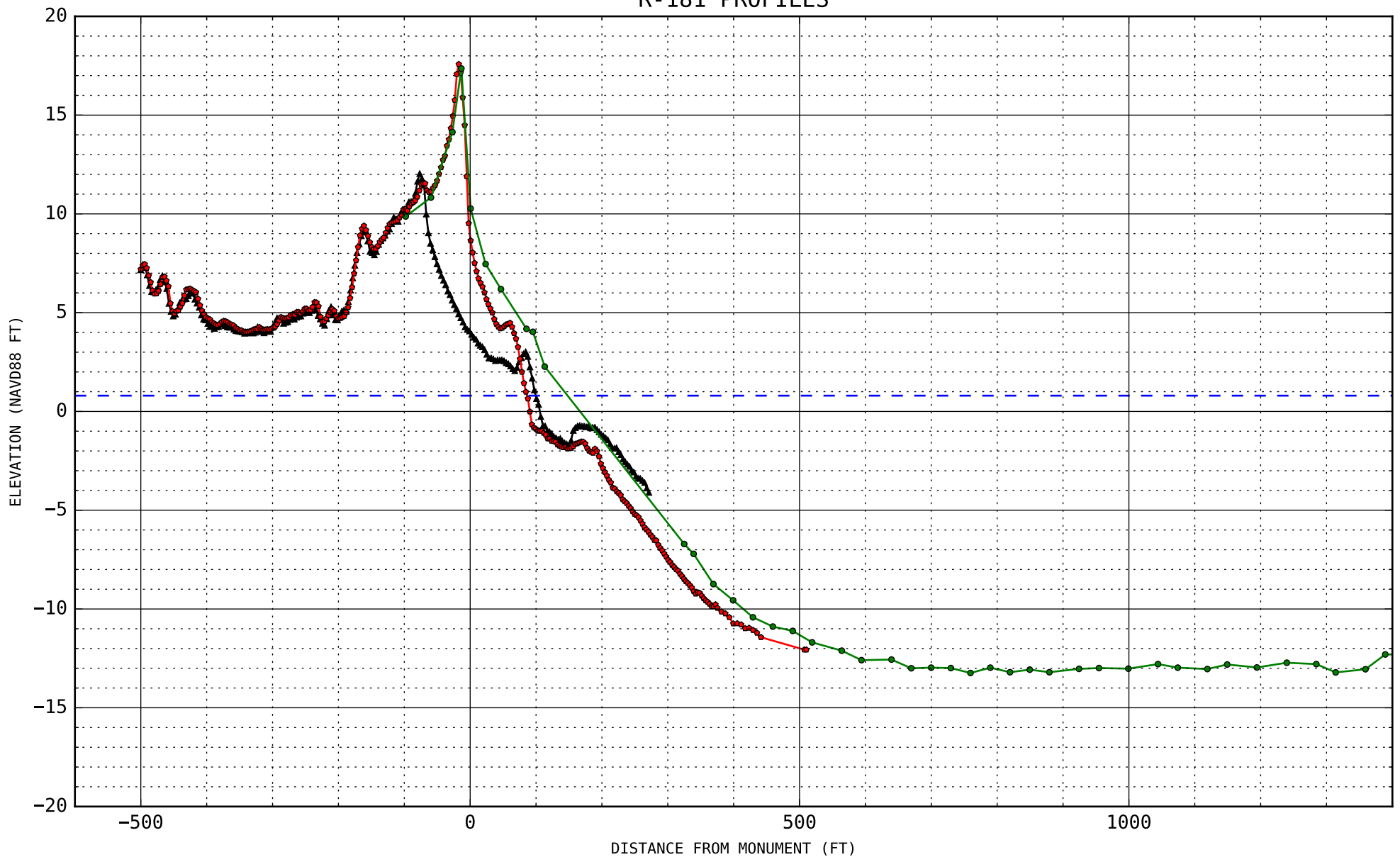


▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

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RANGE: R-180
 EST DATE: JUL1996
 SURVEY DATE: 07NOV18
 AZIMUTH: 155.0

R-181 PROFILES



- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

FRANKLIN
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 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-181
 EST DATE: JUL1996
 SURVEY DATE: 07NOV18
 AZIMUTH: 155.0

R-182 PROFILES

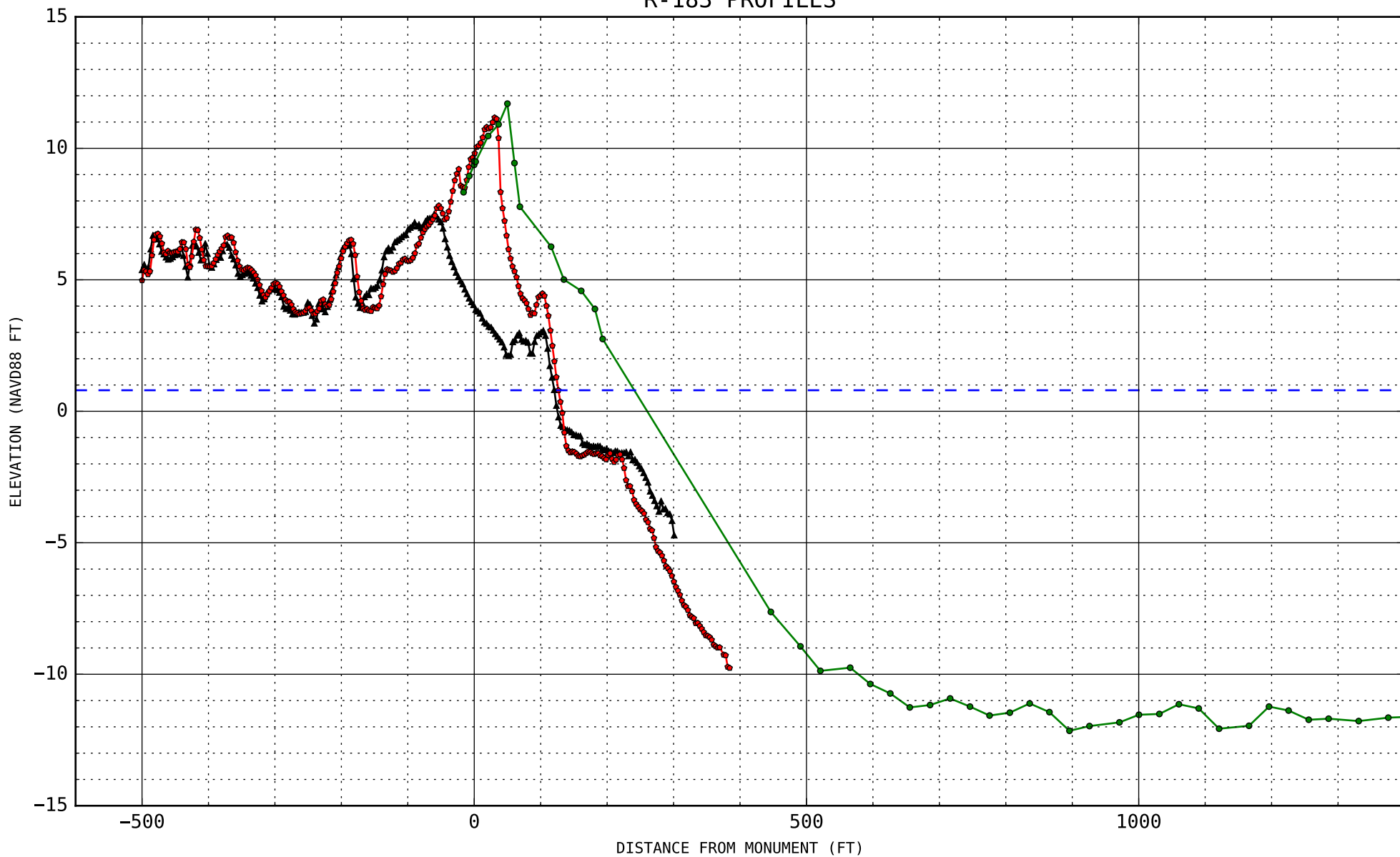


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-182
 EST DATE: JUL1996
 SURVEY DATE: 07NOV18
 AZIMUTH: 155.0

R-183 PROFILES

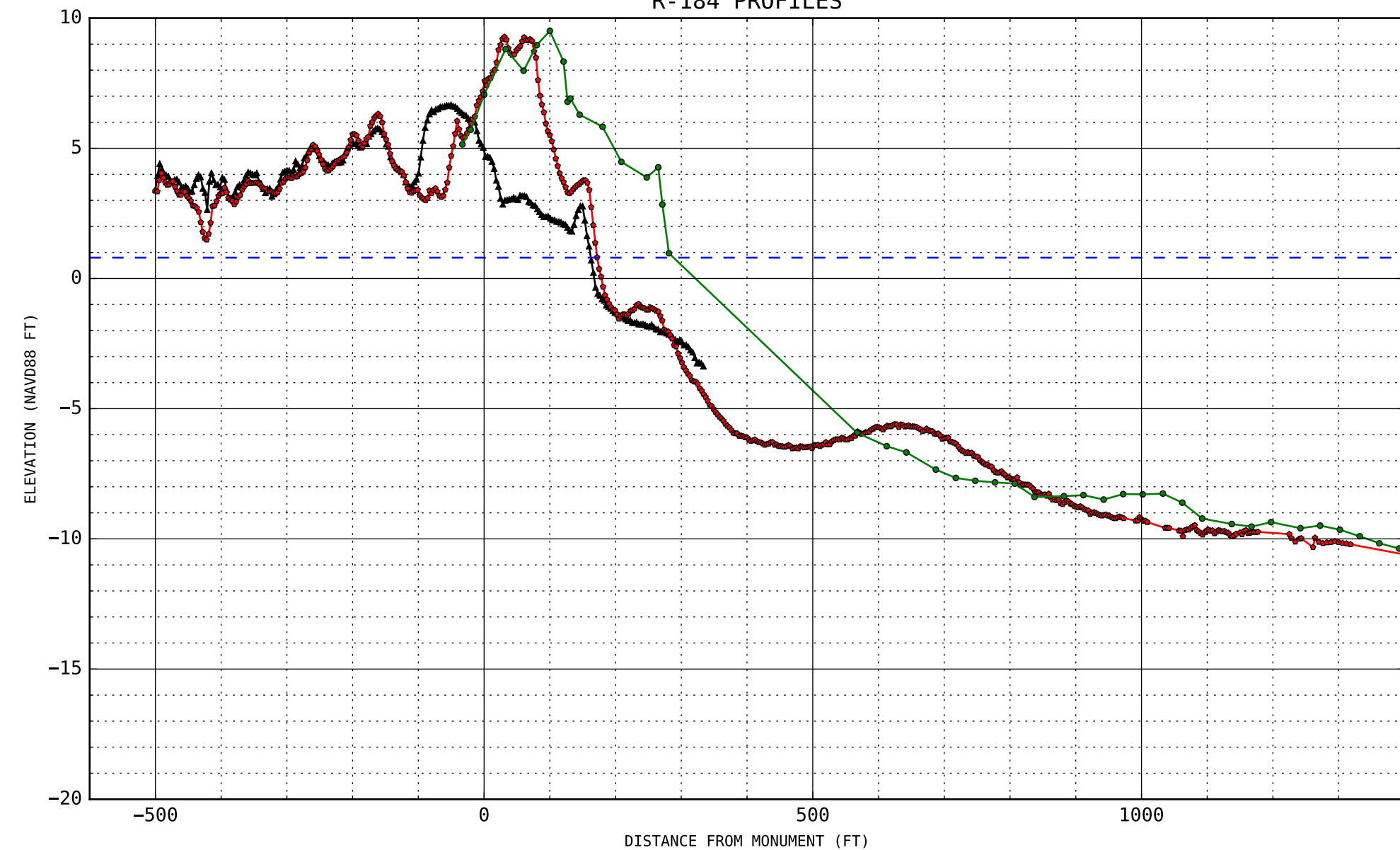


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-183
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 155.0

R-184 PROFILES

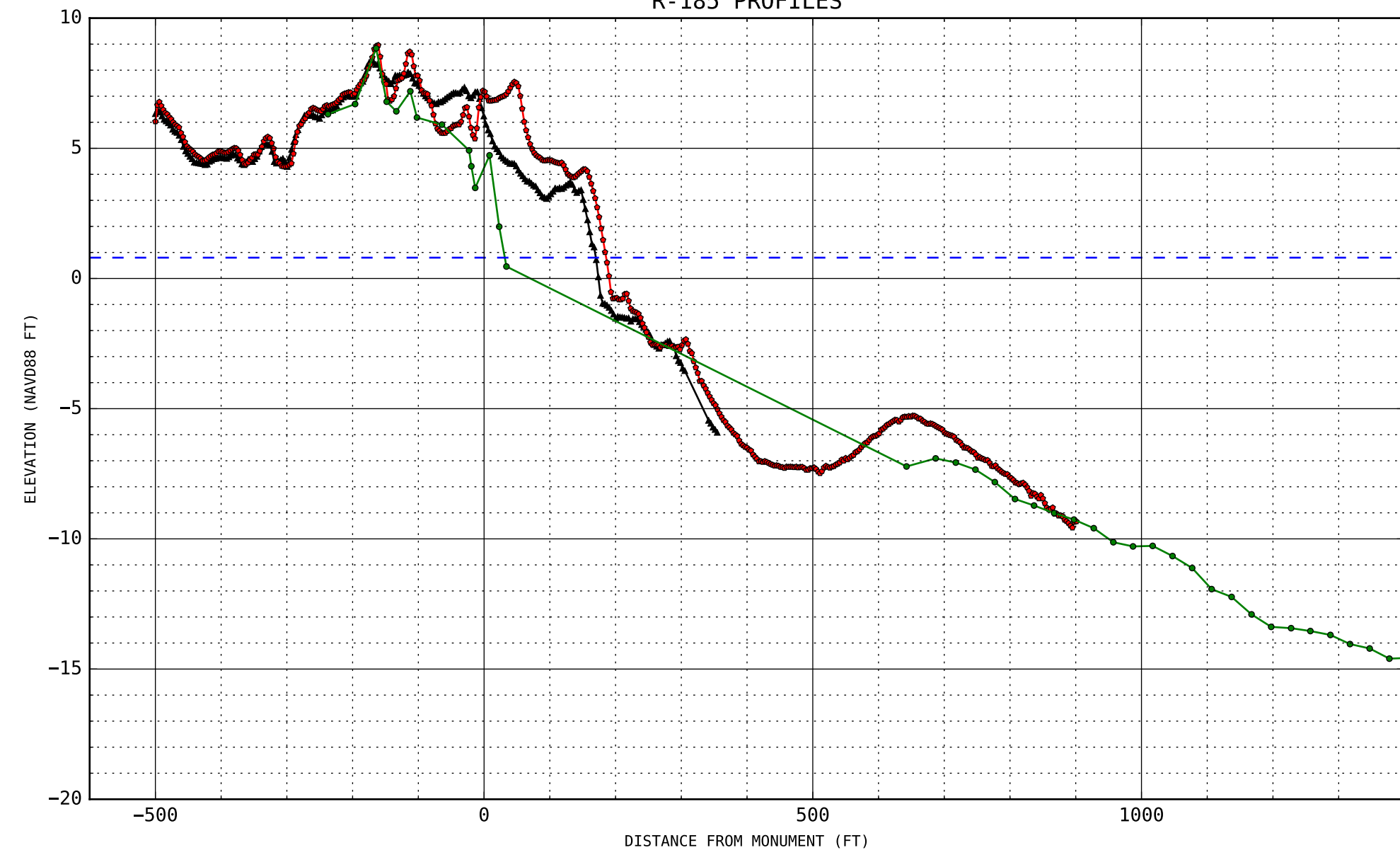


▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

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RANGE: R-184
 EST DATE: JUL1996
 SURVEY DATE: 07NOV18
 AZIMUTH: 150.0

R-185 PROFILES

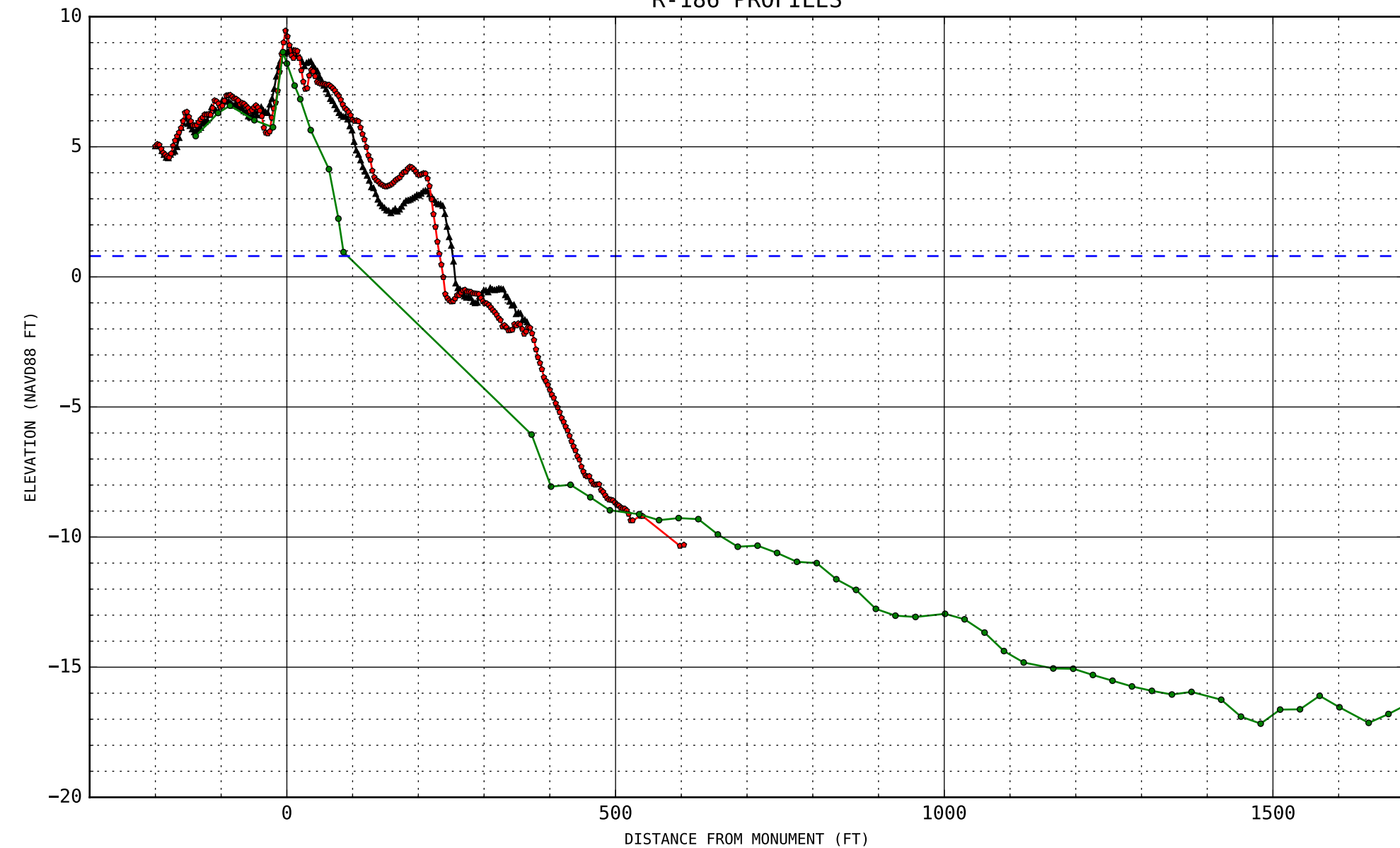


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

RANGE: R-185
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 125.0

R-186 PROFILES

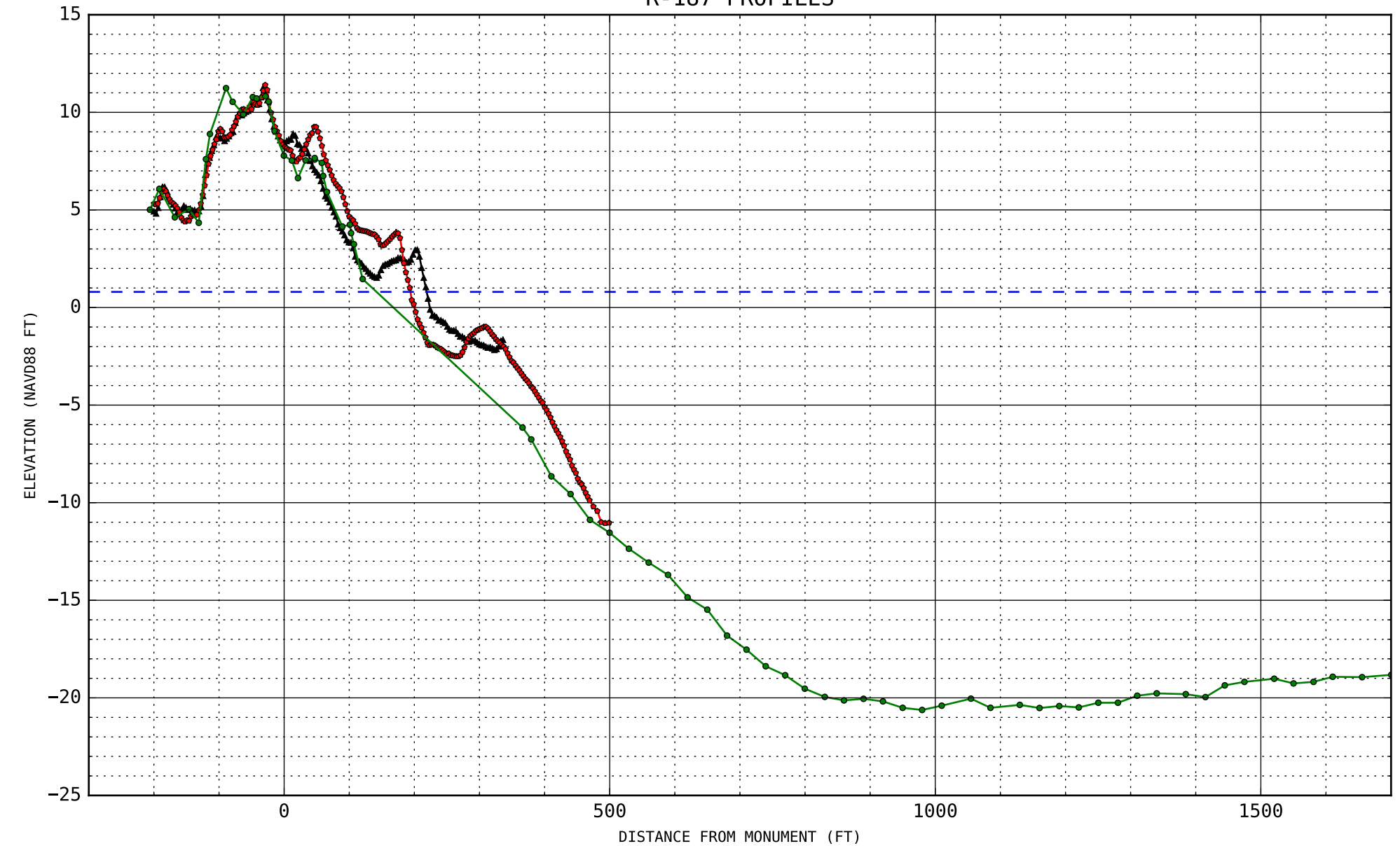


- 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- MHW CONTOUR (0.8 FT)

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RANGE: R-186
EST DATE: JUL1996
SURVEY DATE: 07NOV18
AZIMUTH: 125.0

R-187 PROFILES

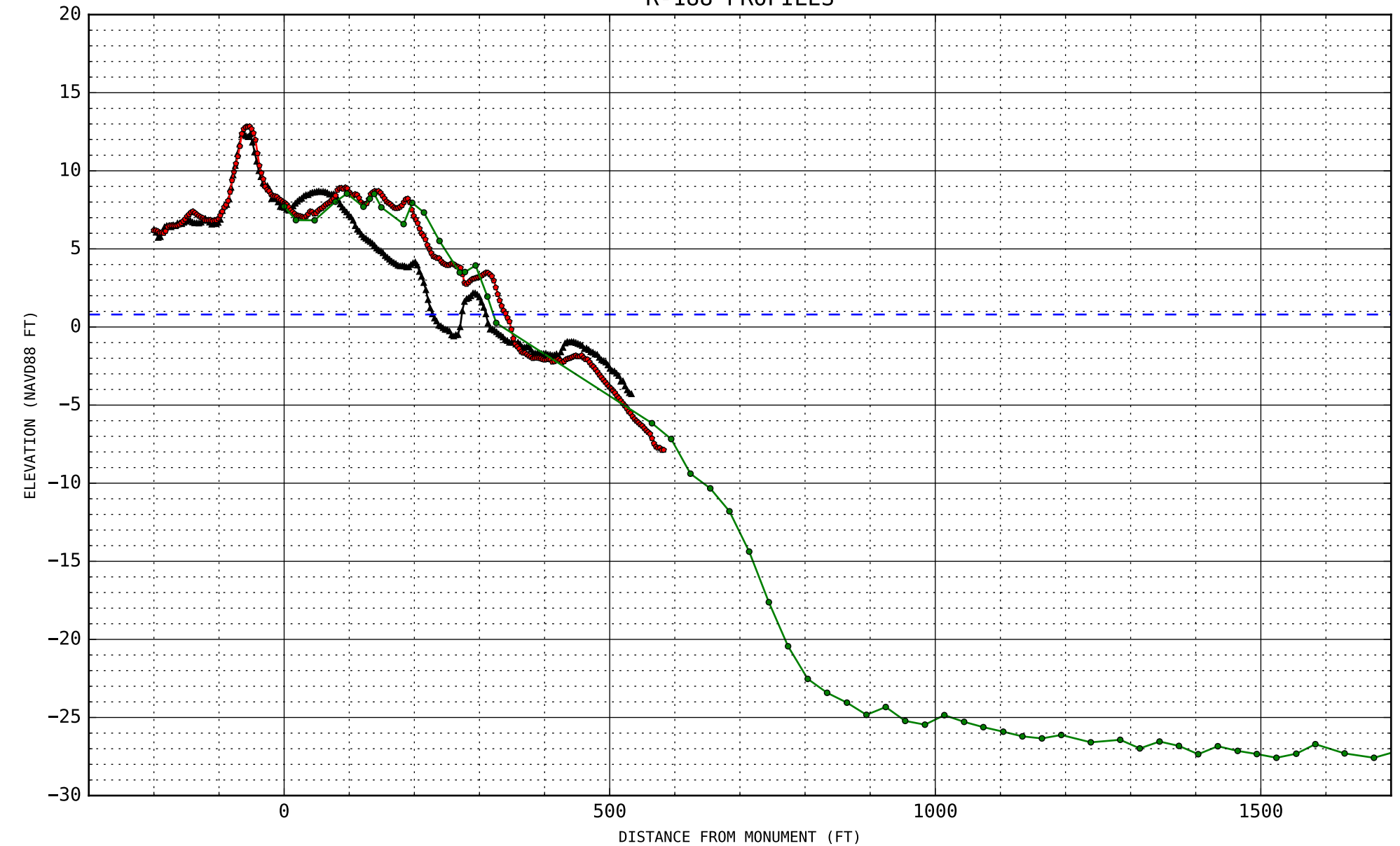


▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

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RANGE: R-187
 EST DATE: MMM1974
 SURVEY DATE: 07NOV18
 AZIMUTH: 110.0

R-188 PROFILES



▲ 2018-OCT MONITORING BY USACE-LIDAR
 ● 2017-APR MONITORING BY NGS-LIDAR
 ● 2009-APR MONITORING BY DEP
 - - - MHW CONTOUR (0.8 FT)

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RANGE: R-188
 EST DATE: MMM1974
 SURVEY DATE: 07NOV18
 AZIMUTH: 110.0

R-189 PROFILES



- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-189
EST DATE: MMM1974
SURVEY DATE: 07NOV18
AZIMUTH: 110.0

R-190 PROFILES

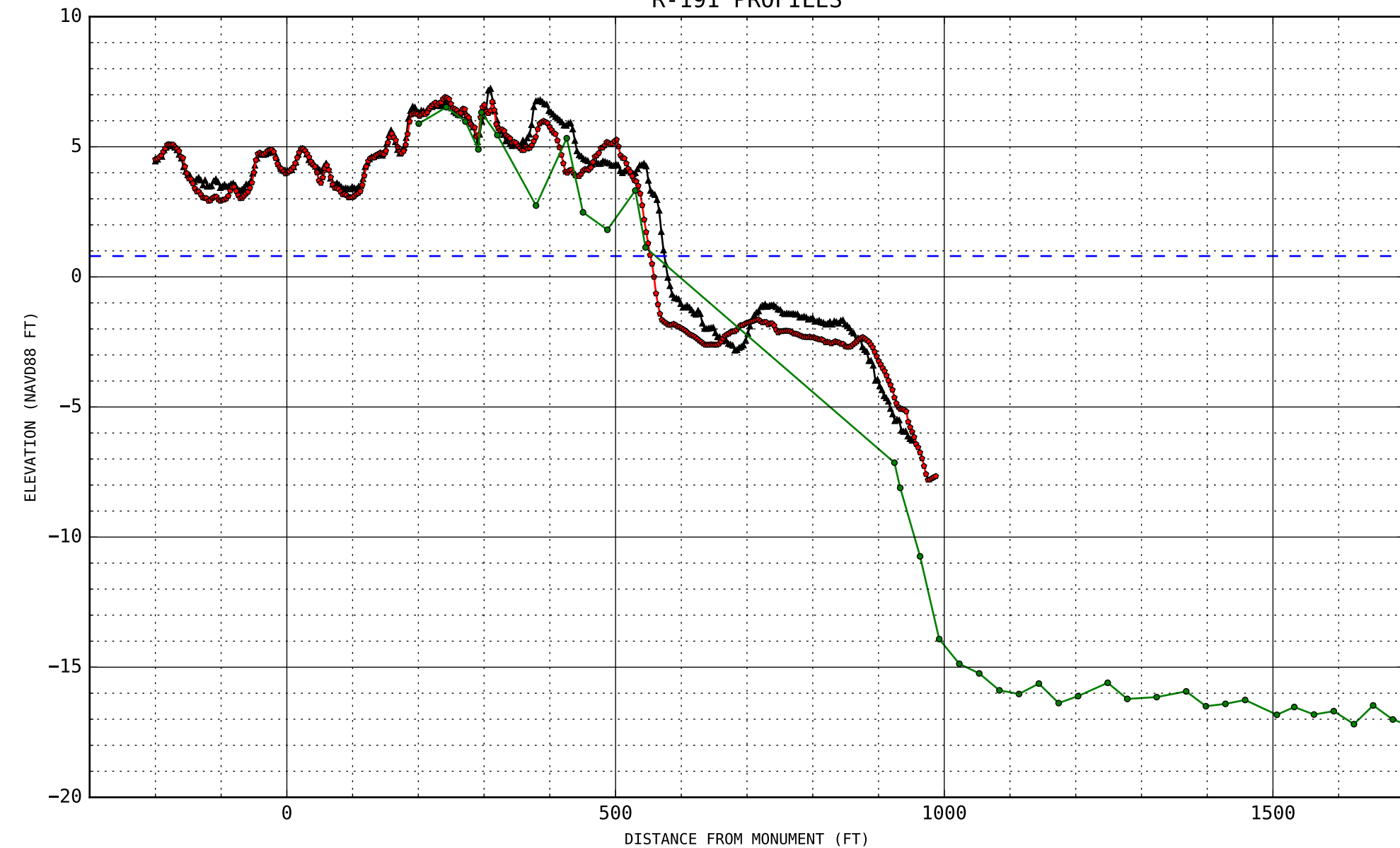


- 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- MHW CONTOUR (0.8 FT)

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RANGE: R-190
 EST DATE: MMM1974
 SURVEY DATE: 07NOV18
 AZIMUTH: 85.0

R-191 PROFILES

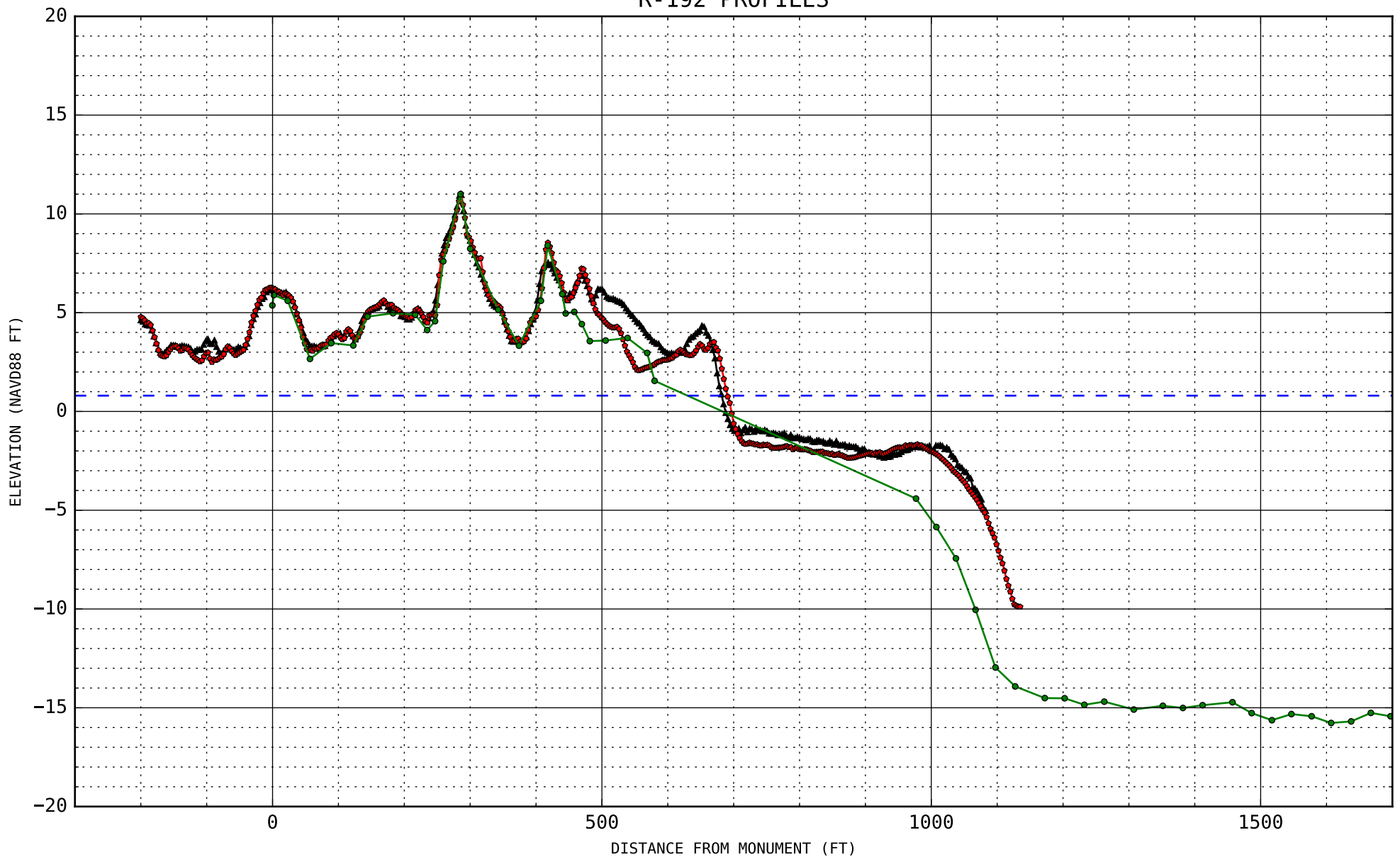


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-191
EST DATE: MMM1974
SURVEY DATE: 07NOV18
AZIMUTH: 84.0

R-192 PROFILES

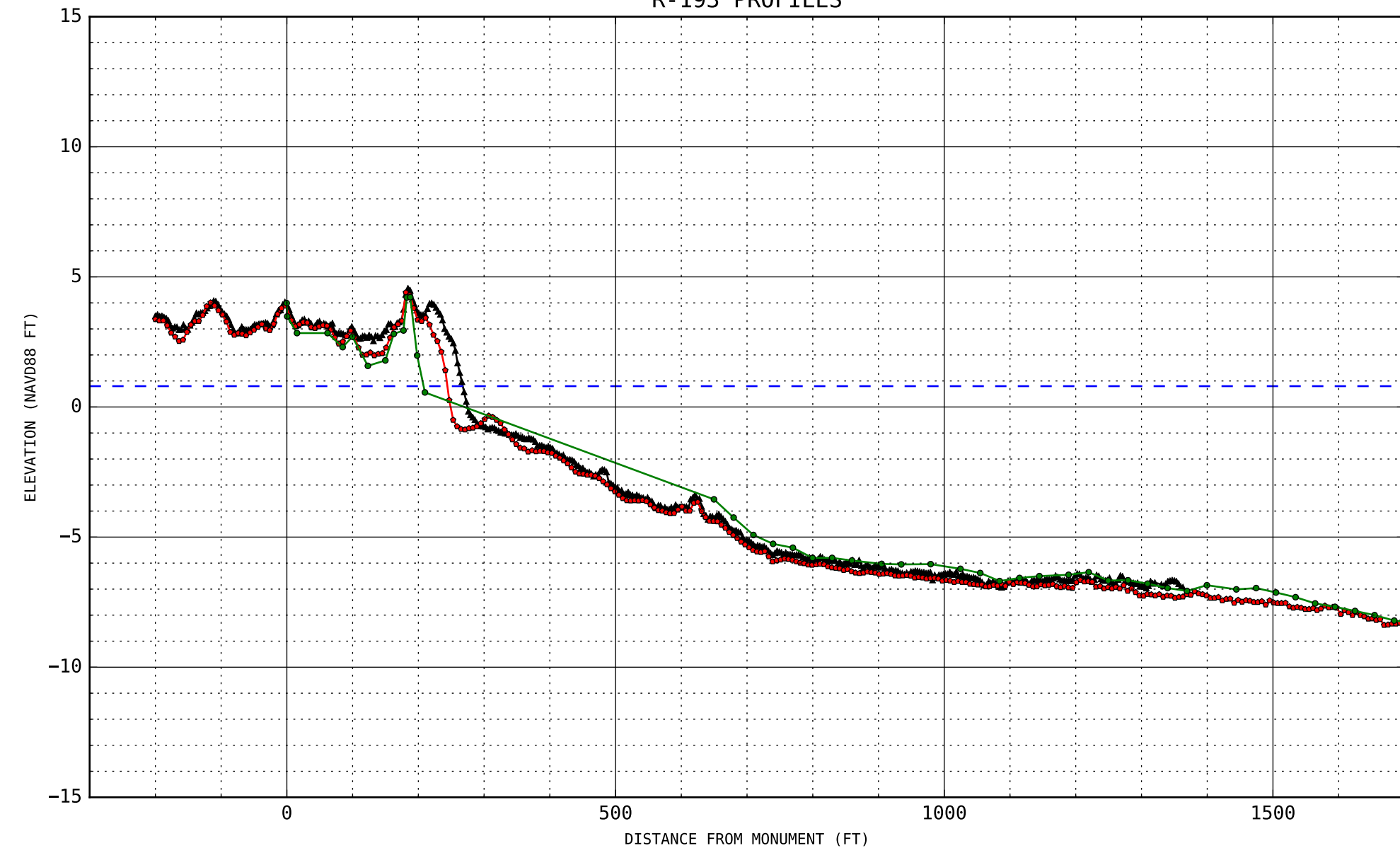


- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-192
 EST DATE: MMM1974
 SURVEY DATE: 07NOV18
 AZIMUTH: 72.0

R-193 PROFILES



- ▲ 2018-OCT MONITORING BY USACE-LIDAR
- 2017-APR MONITORING BY NGS-LIDAR
- 2009-APR MONITORING BY DEP
- - - MHW CONTOUR (0.8 FT)

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RANGE: R-193
EST DATE: MMM1974
SURVEY DATE: 03NOV18
AZIMUTH: 327.0