

# Supplemental Material

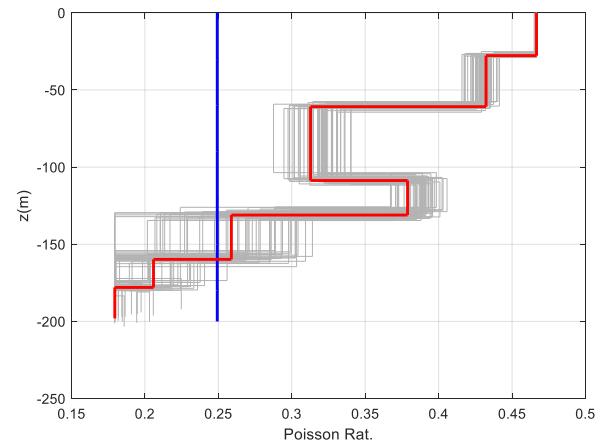
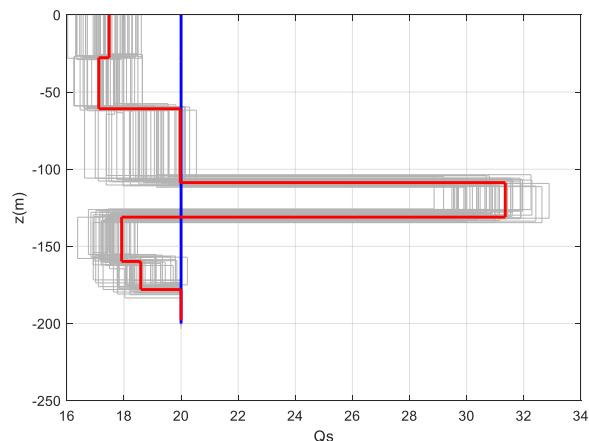
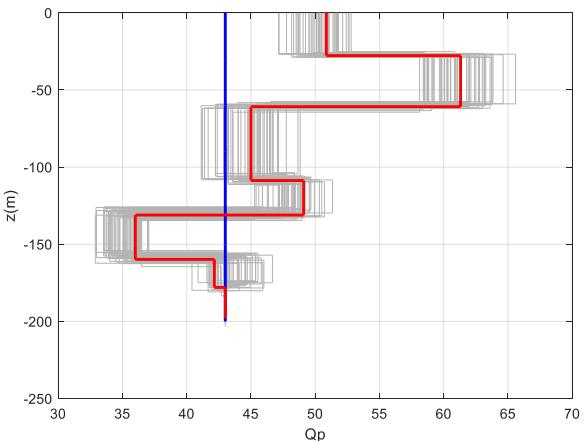
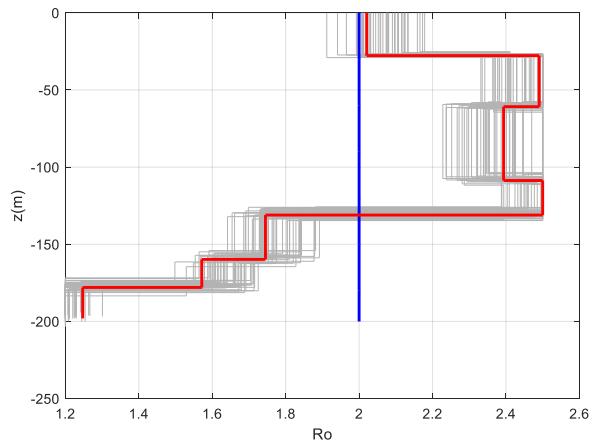
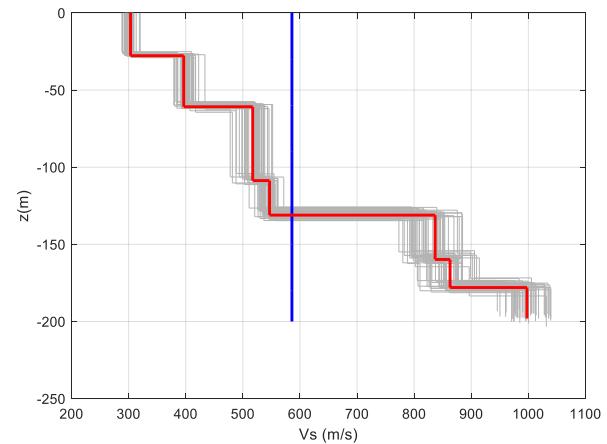
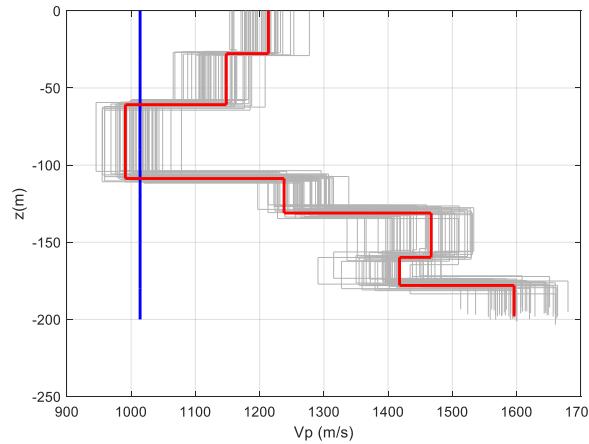
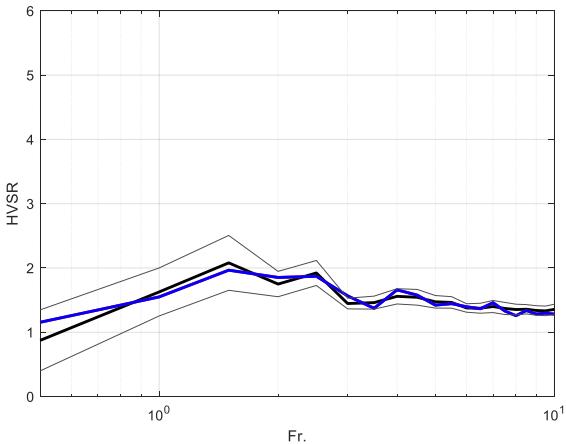
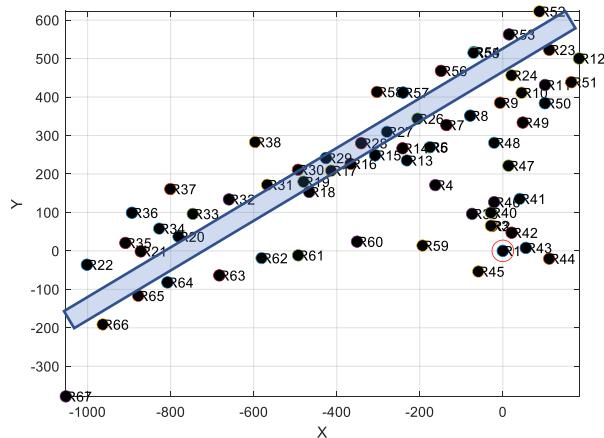
## **Seismic properties of the permafrost layer using the HVSR method in Seymour-Marambio Island, Antarctica**

Carlos A. Vargas, Juan M. Solano, Adriana M. Gulisano, Sergio Santillana, Edwin A. Casallas

Graphical composition for 67 seismic noise stations showing stations' locations with the runway, H/V ratio, best-fit curves, and vertical profiles of viscoelastic properties.

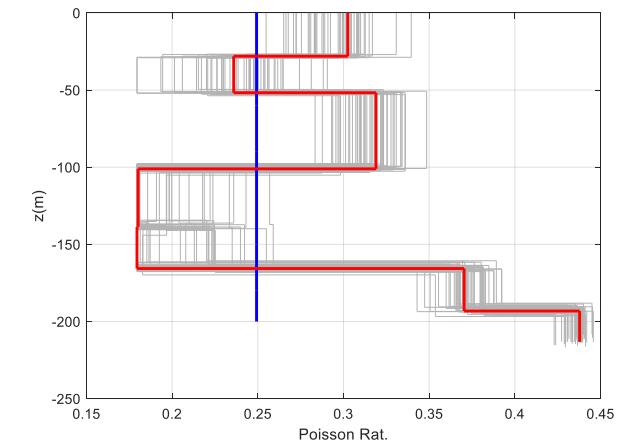
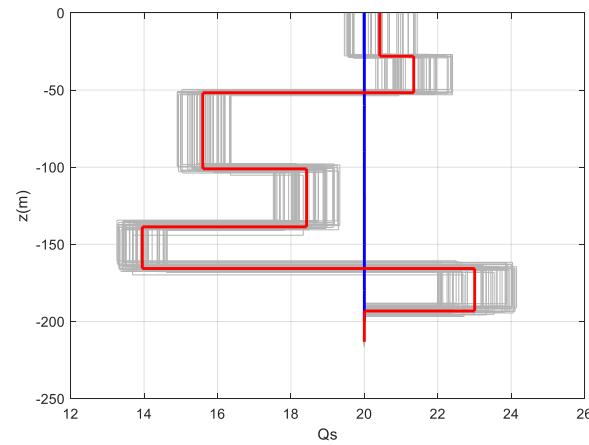
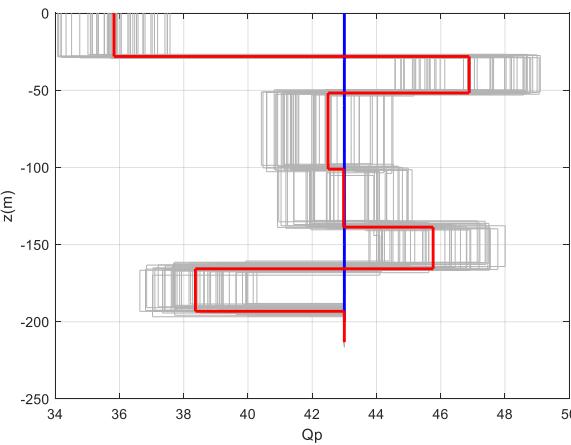
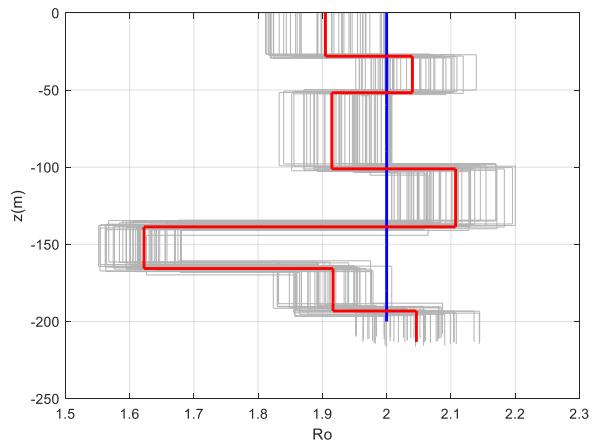
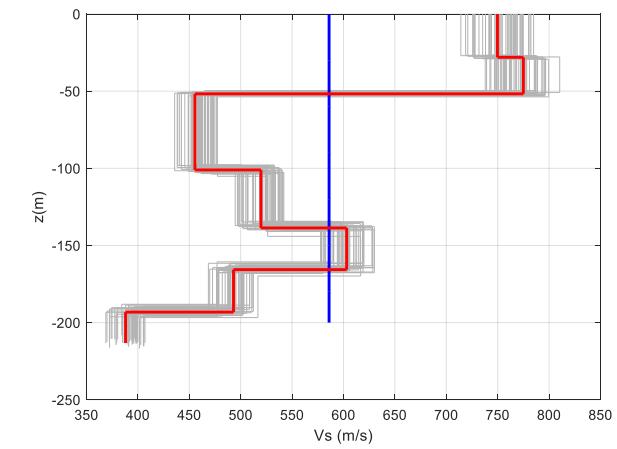
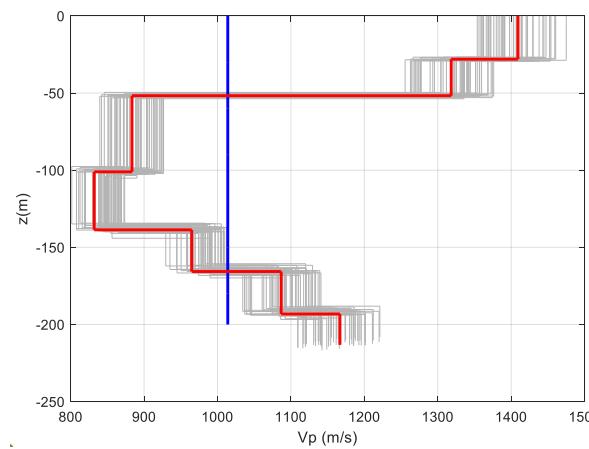
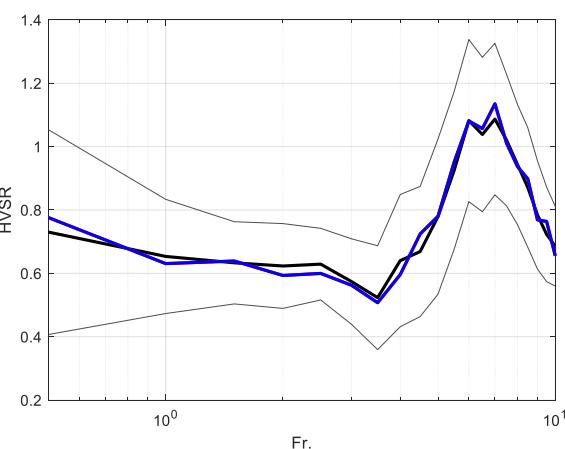
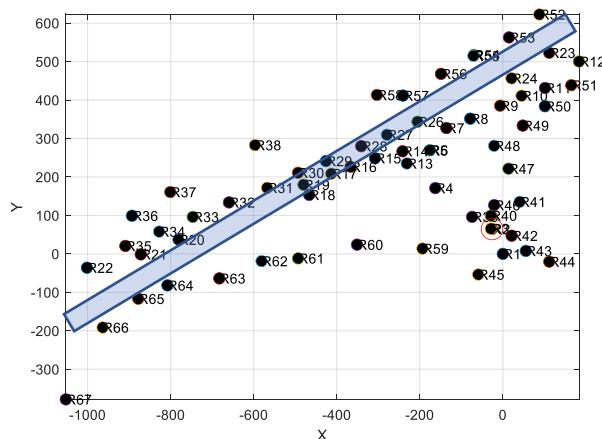
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**MB01**    **-56.621832**

Latitude ( $^{\circ}$ )  
**-64.241098**



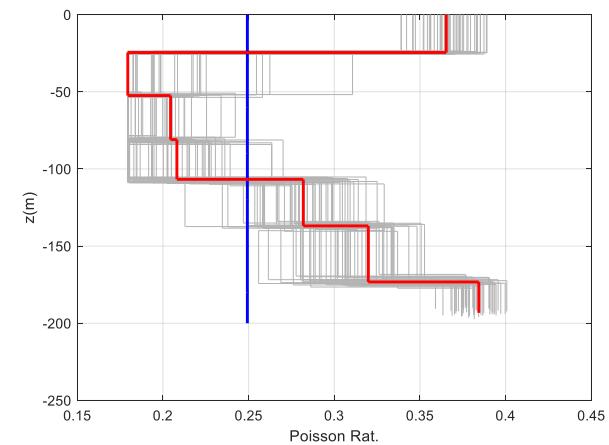
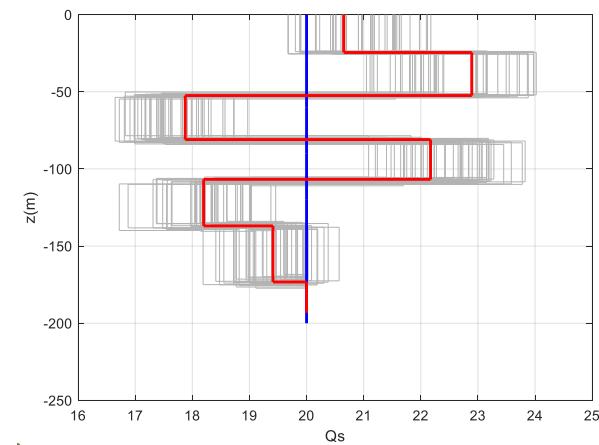
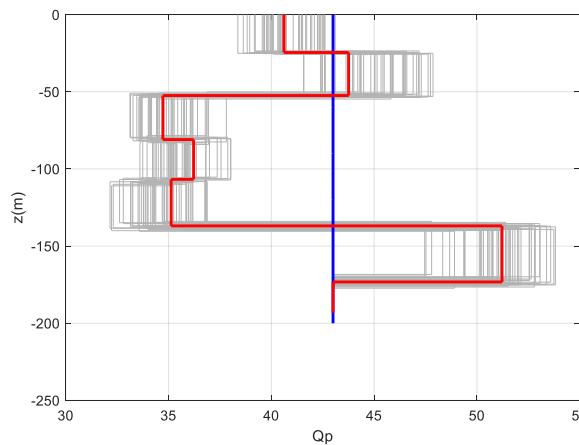
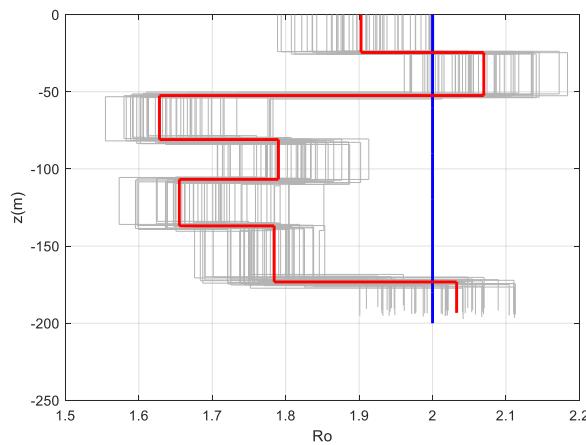
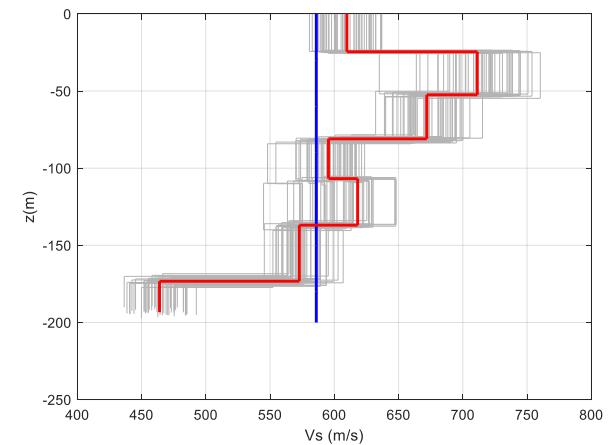
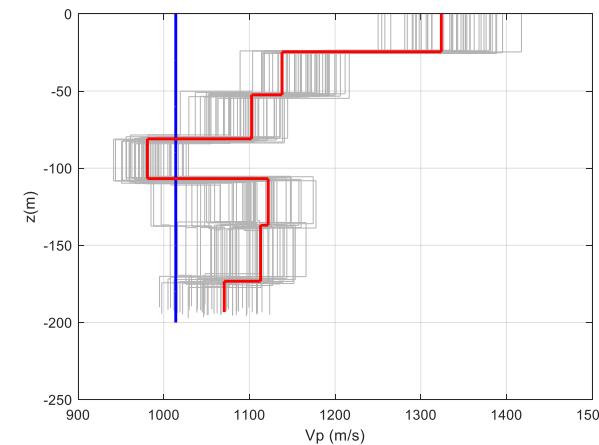
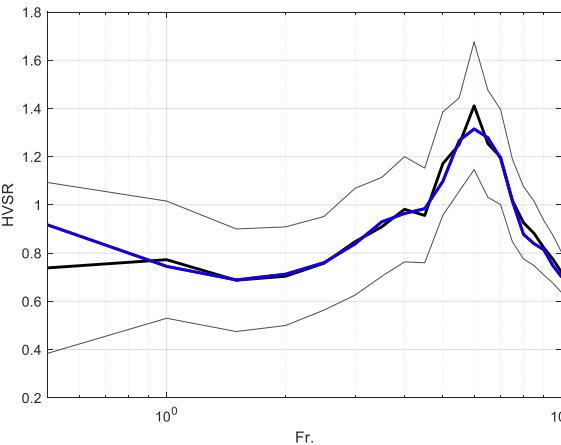
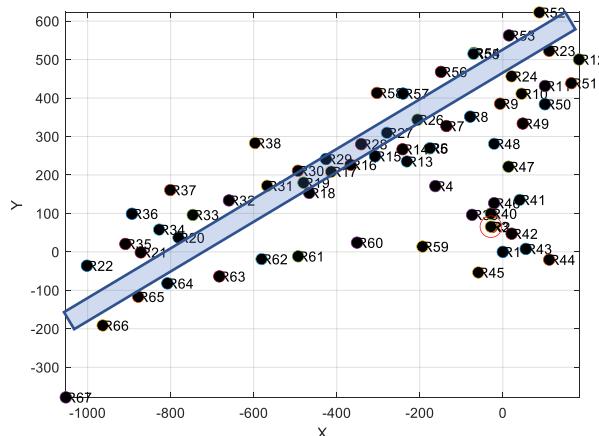
Station    Longitude ( $^{\circ}$ )  
**MB02**    **-56.622375**

Latitude ( $^{\circ}$ )  
**-64.24052**



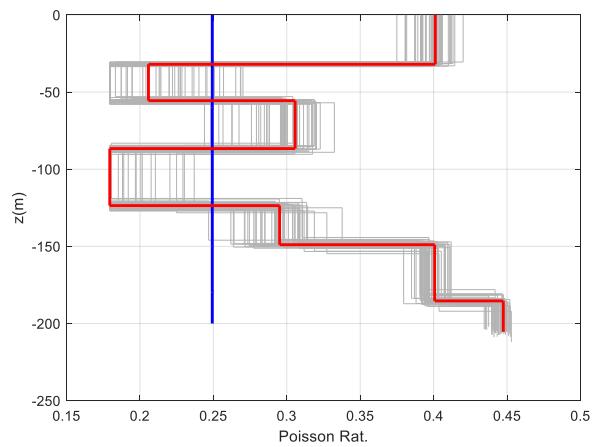
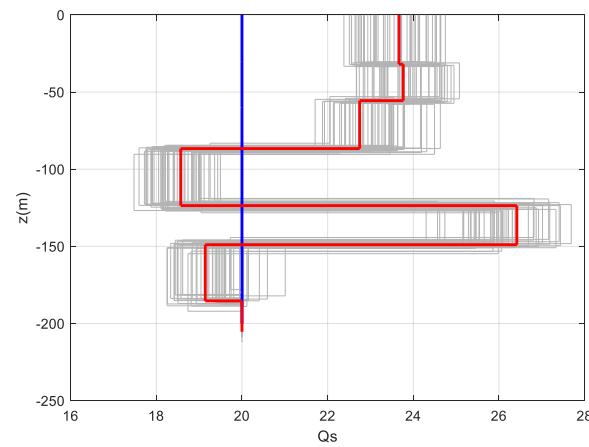
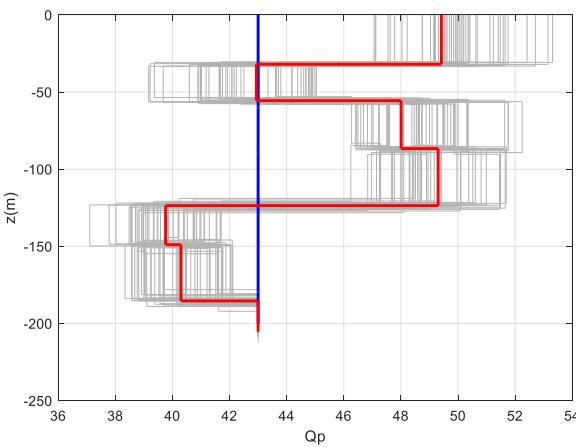
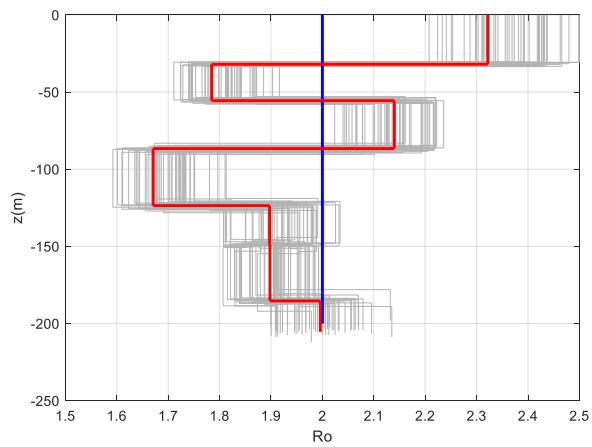
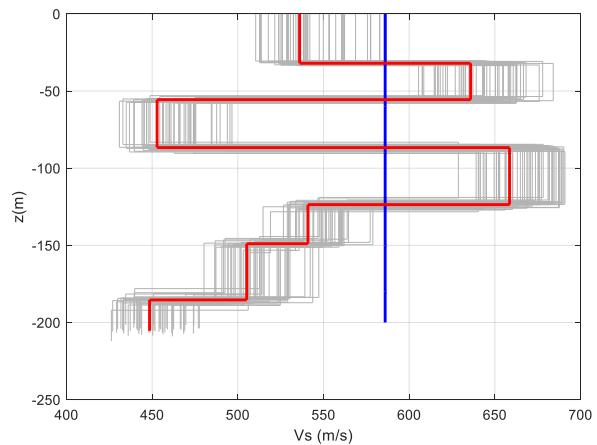
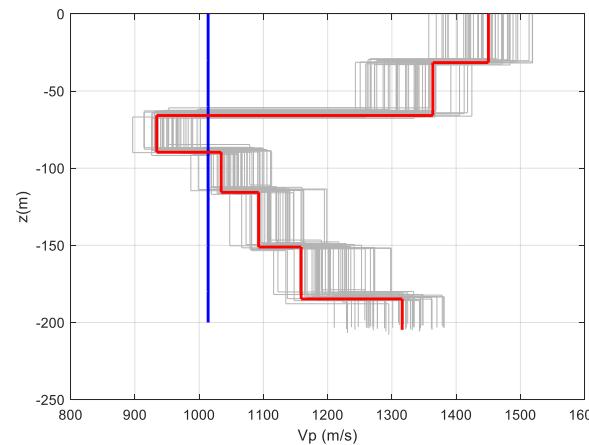
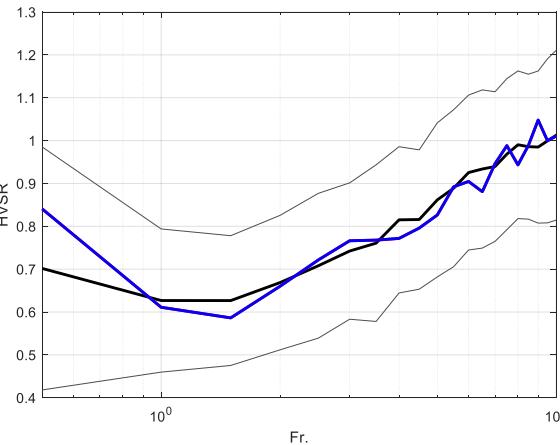
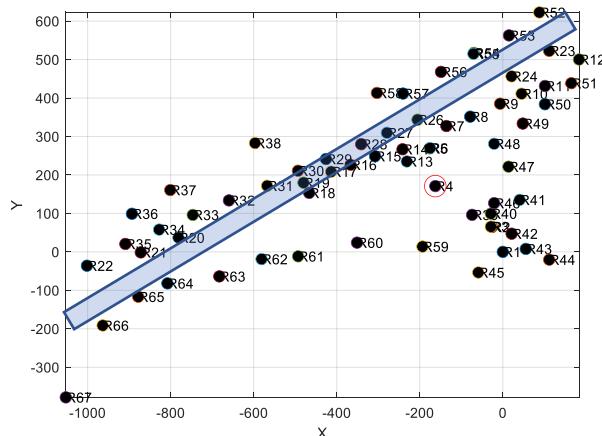
Station    Longitude ( $^{\circ}$ )  
**MB03**    **-56.622431**

Latitude ( $^{\circ}$ )  
**-64.240511**



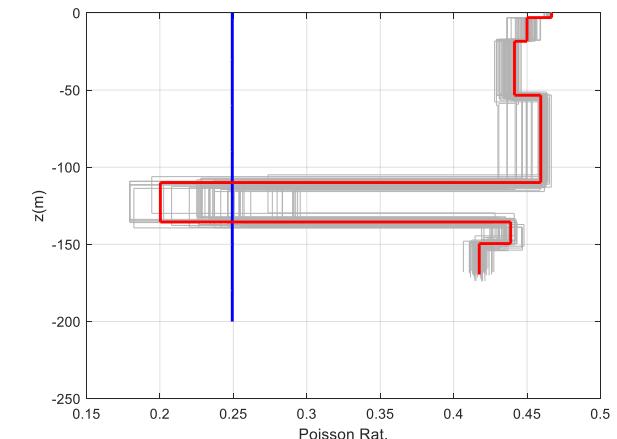
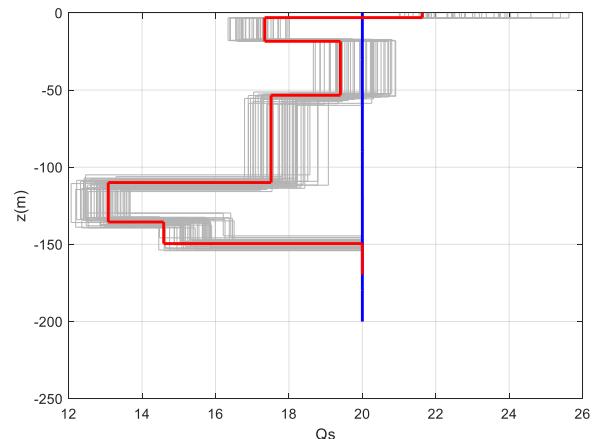
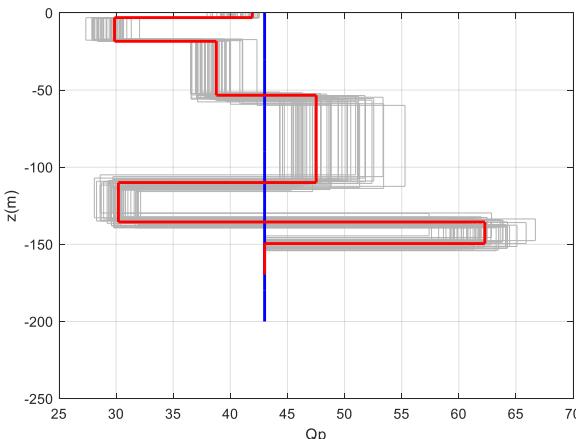
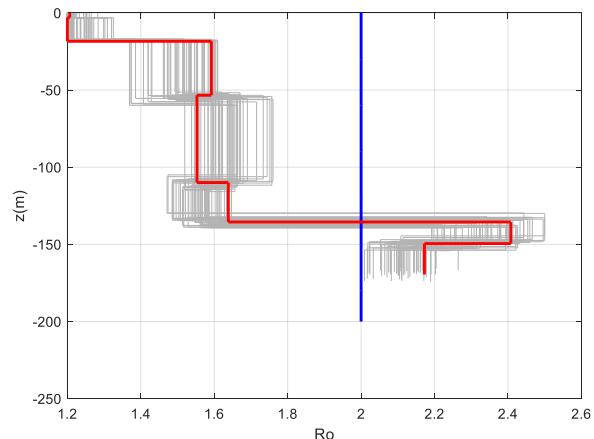
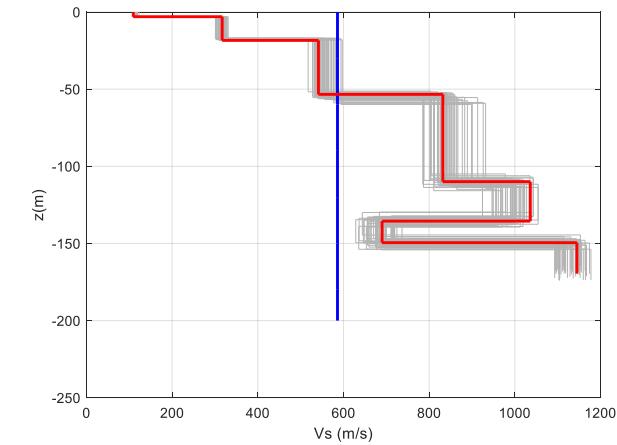
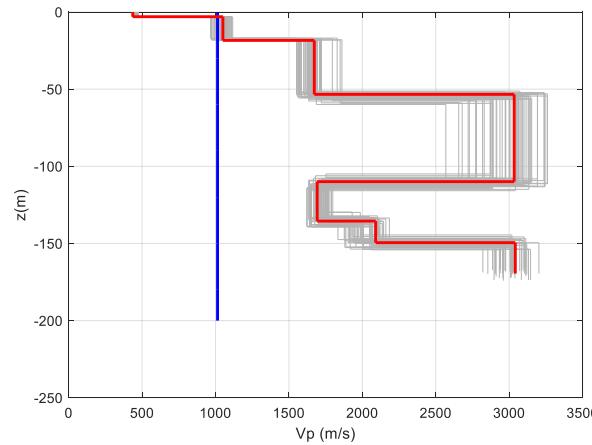
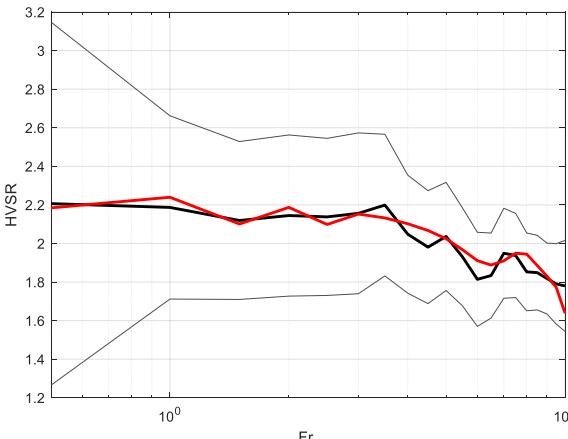
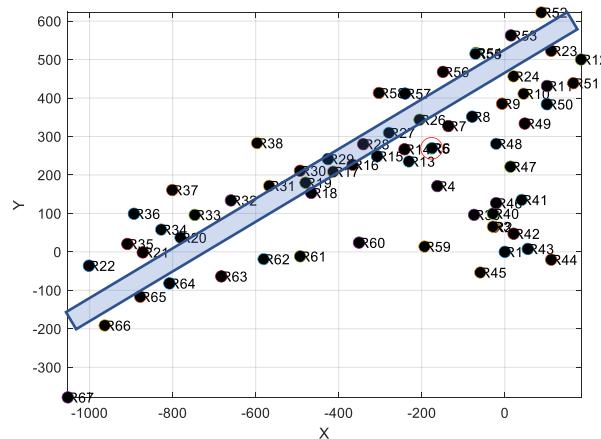
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**MB04**    **-56.625206**

Latitude ( $^{\circ}$ )  
**-64.239572**



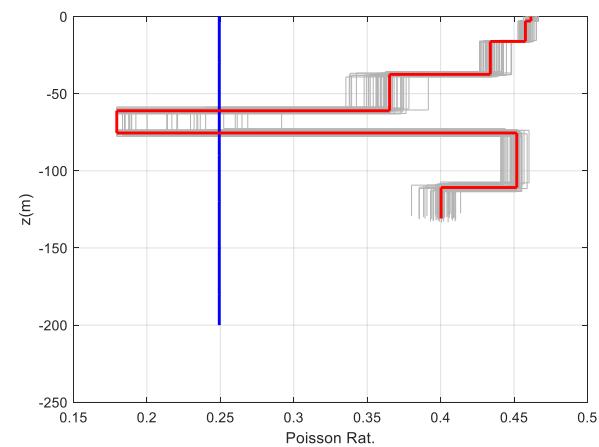
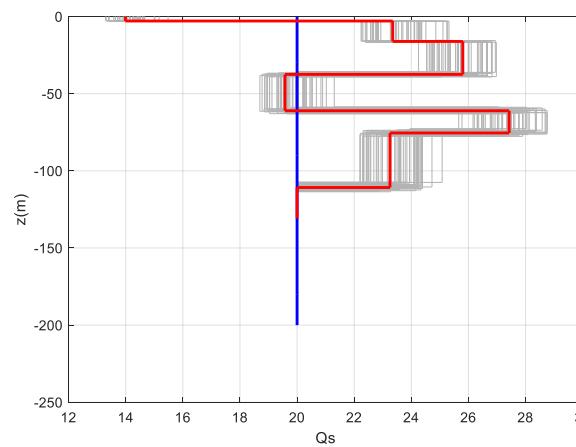
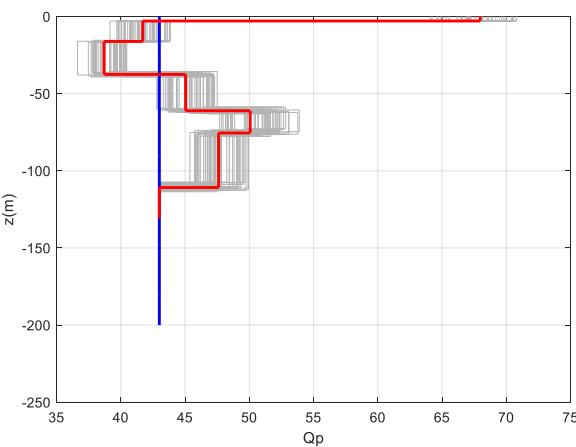
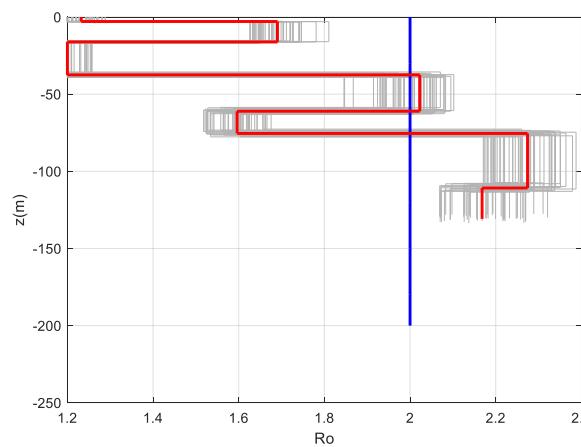
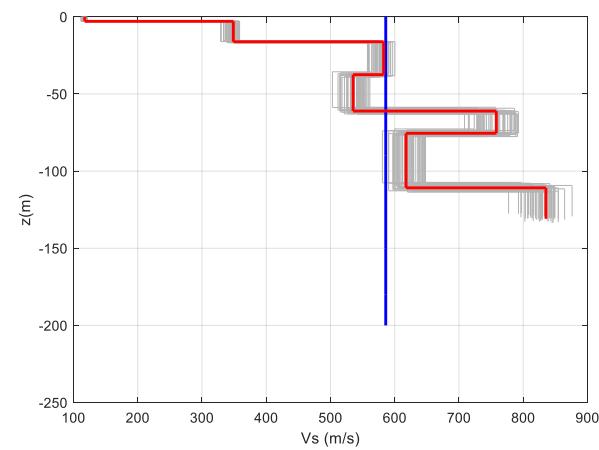
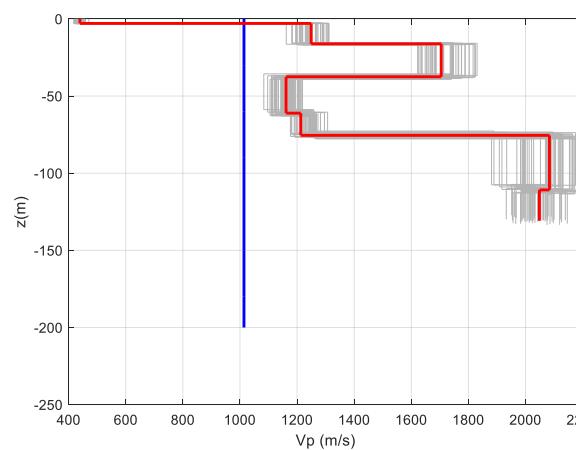
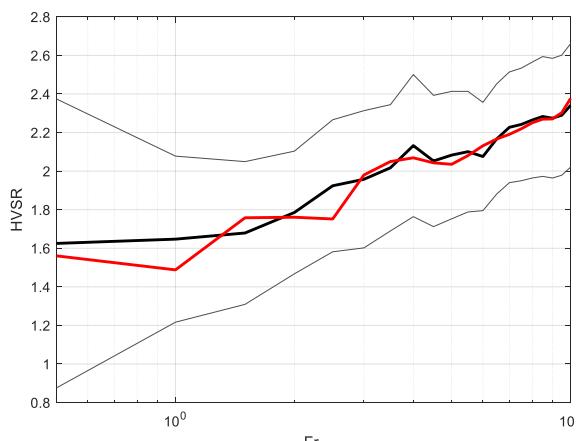
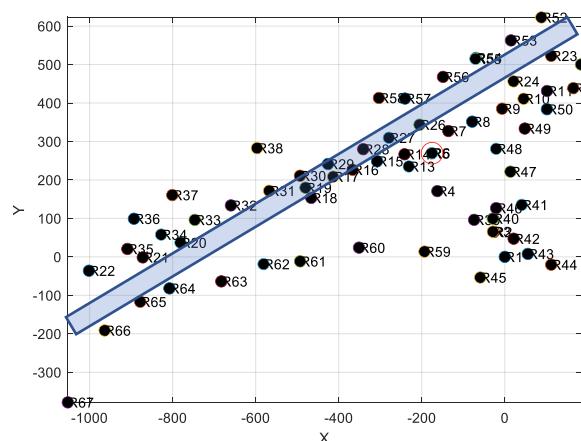
Station    Longitude (°)  
**MB05**    **-56.625504**

Latitude (°)  
**-64.238691**



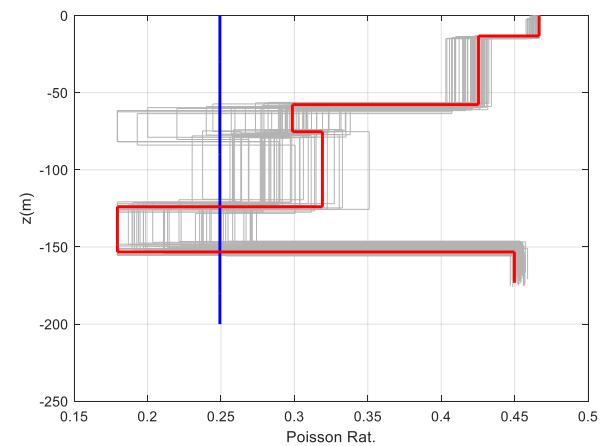
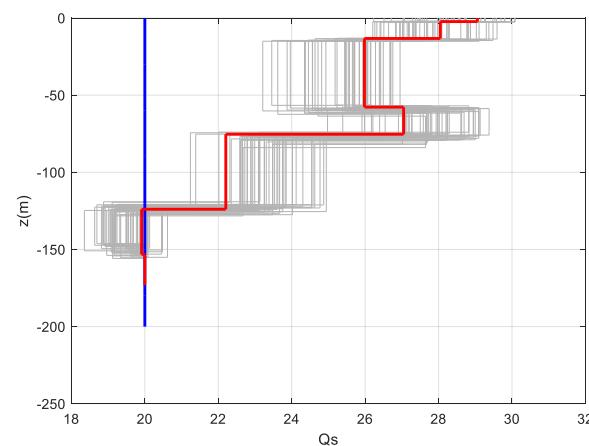
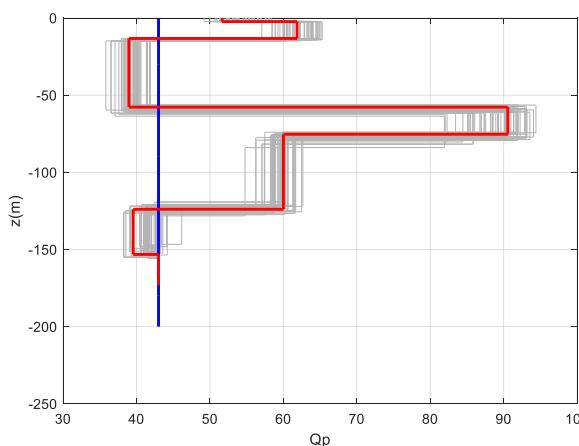
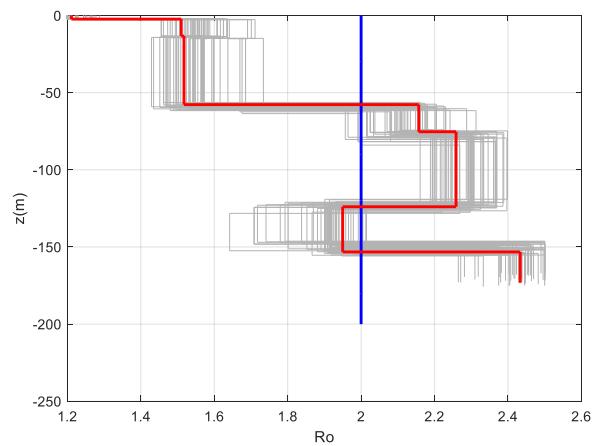
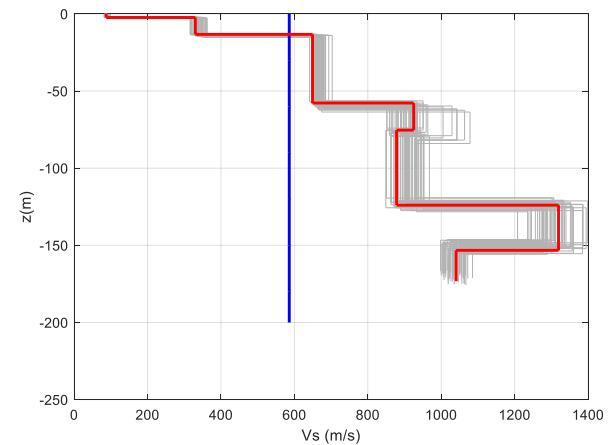
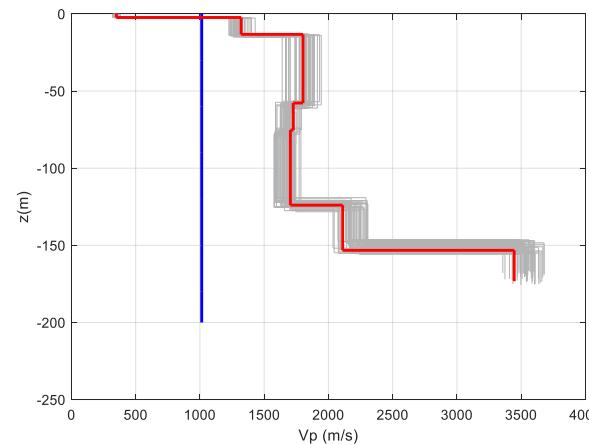
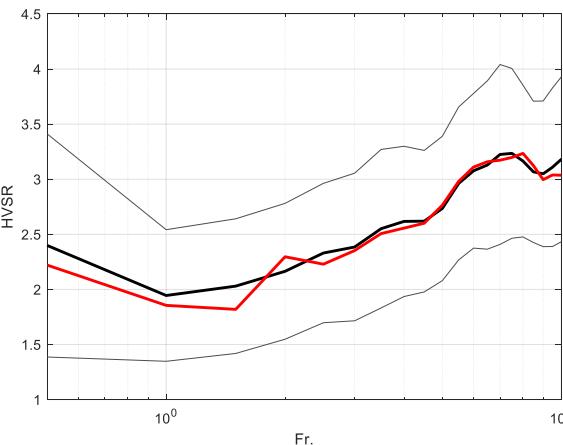
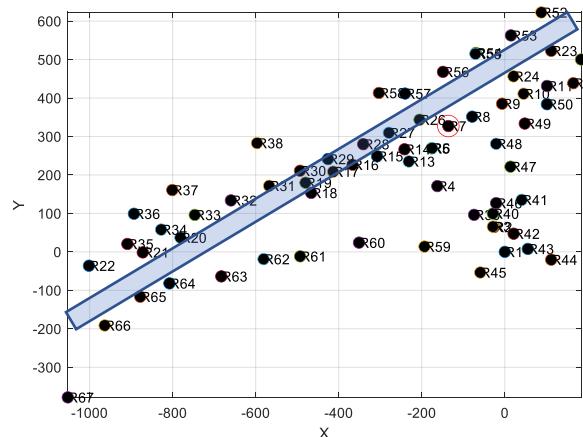
Station    Longitude (°)  
**MB06**    **-56.625478**

Latitude (°)  
**-64.238688**



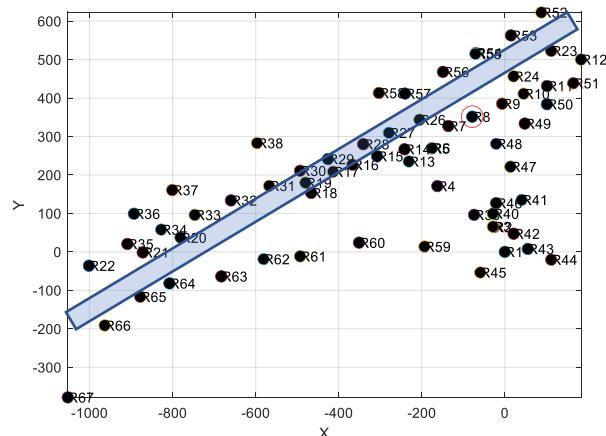
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**MB07**    **-56.624677**

Latitude (°)  
**-64.238169**



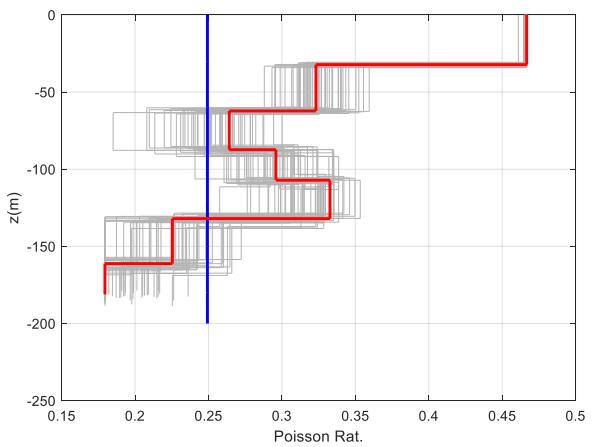
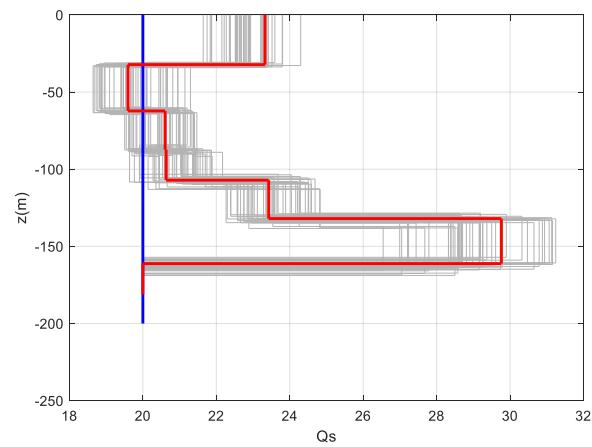
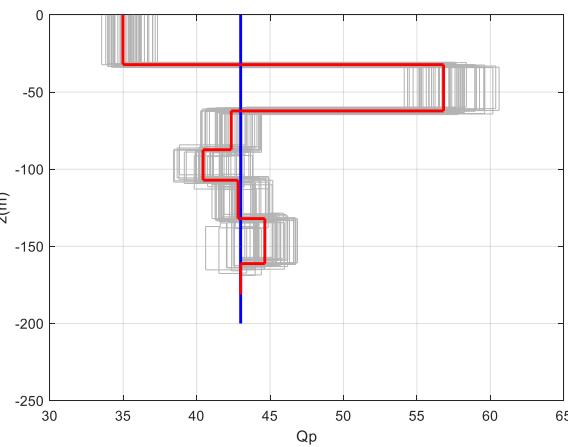
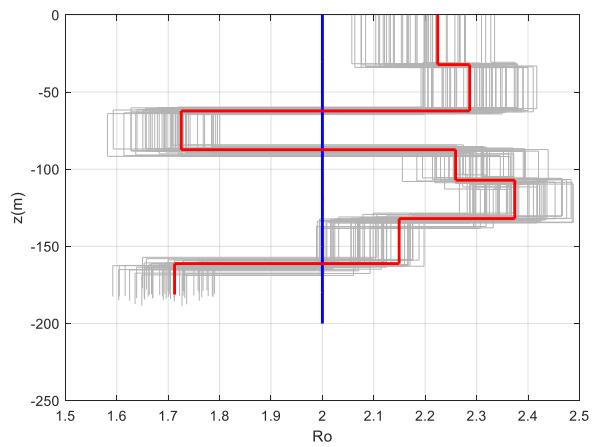
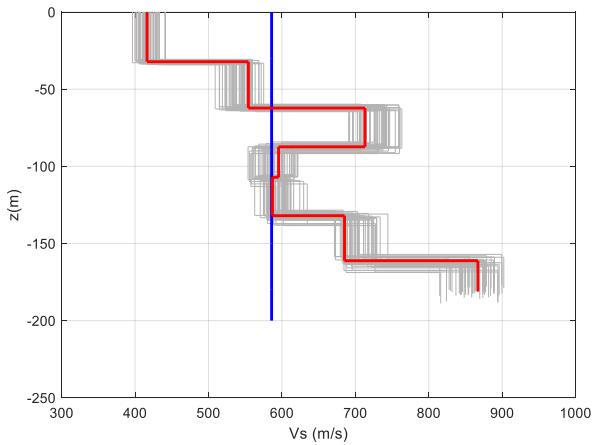
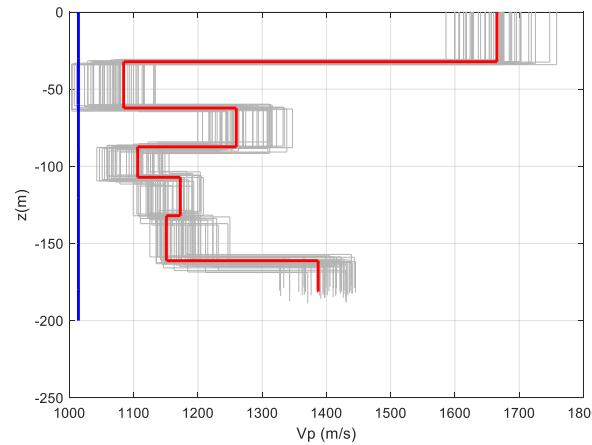
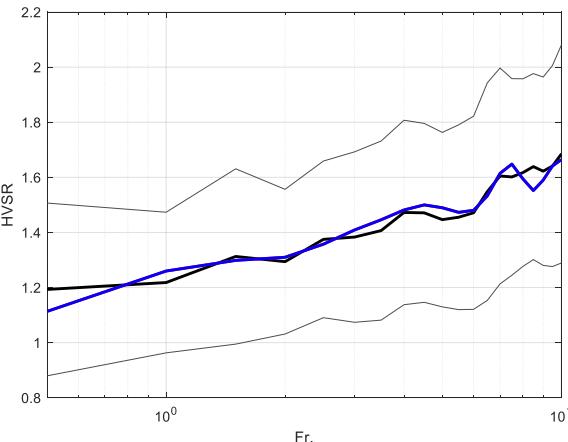
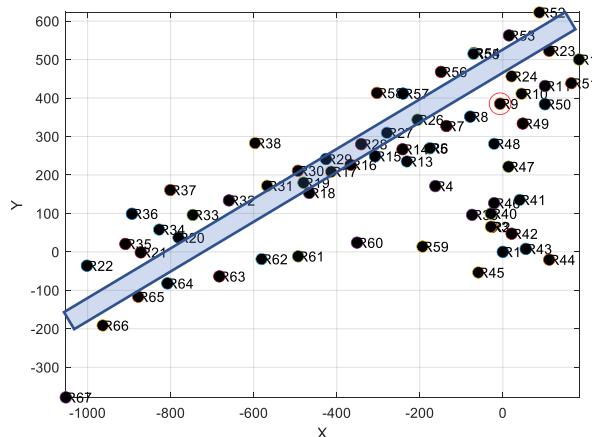
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**MB08**    **-56.623495**

Latitude ( $^{\circ}$ )  
**-64.237948**



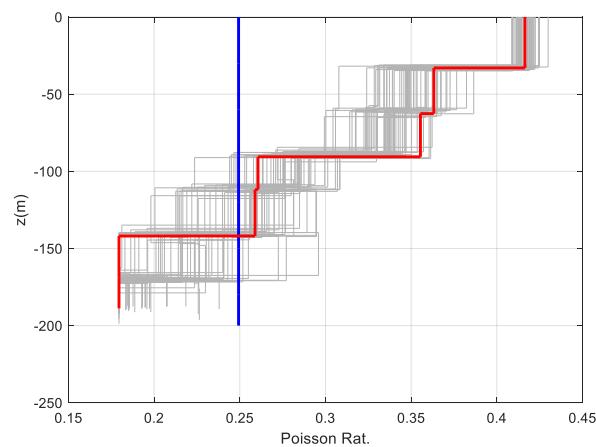
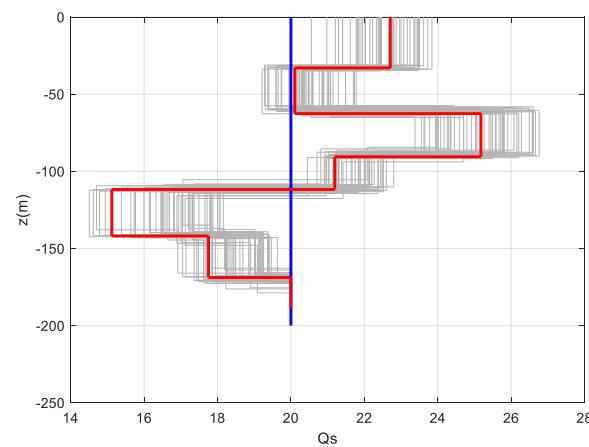
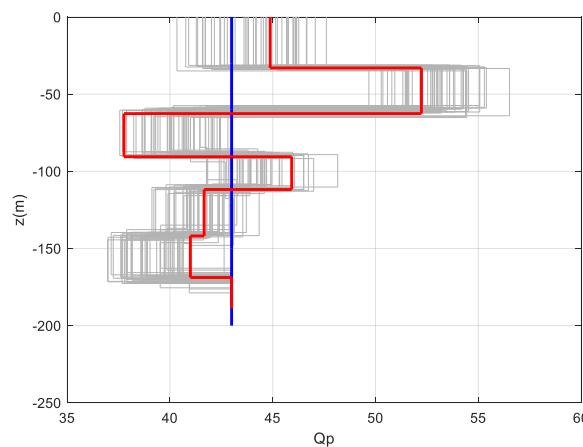
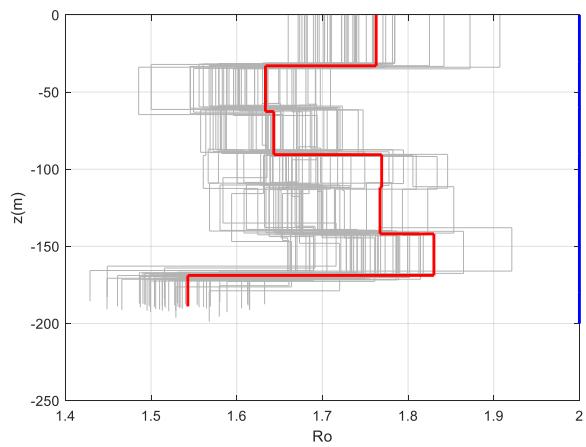
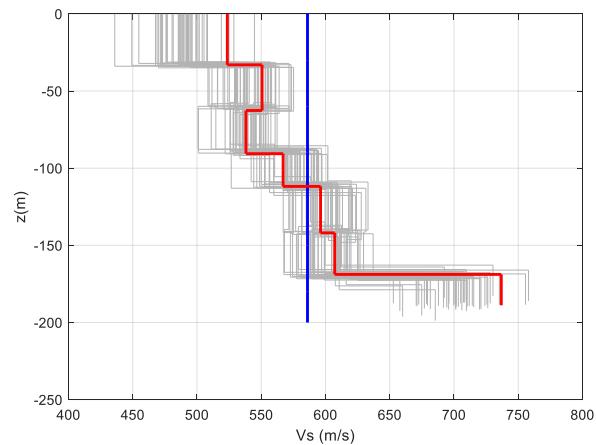
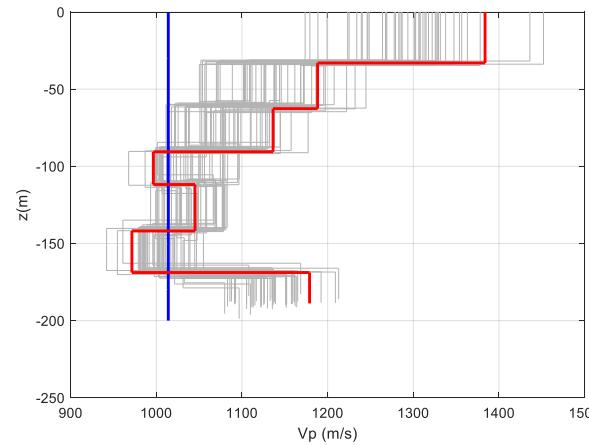
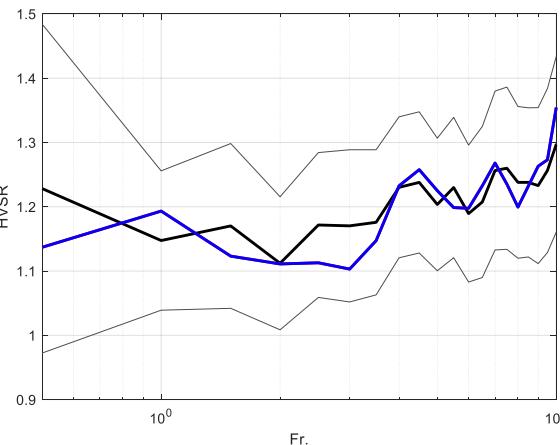
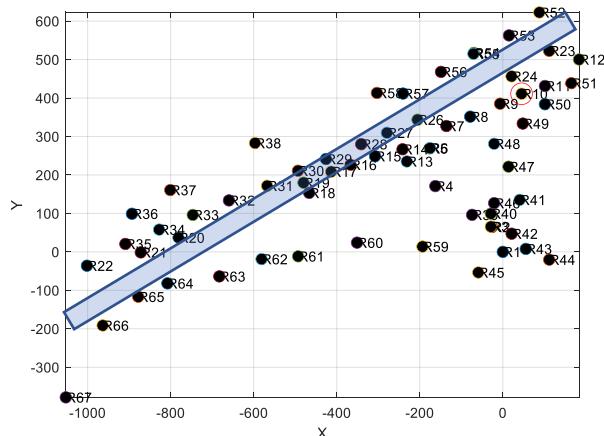
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**MB09**    **-56.622015**

Latitude ( $^{\circ}$ )  
**-64.237642**



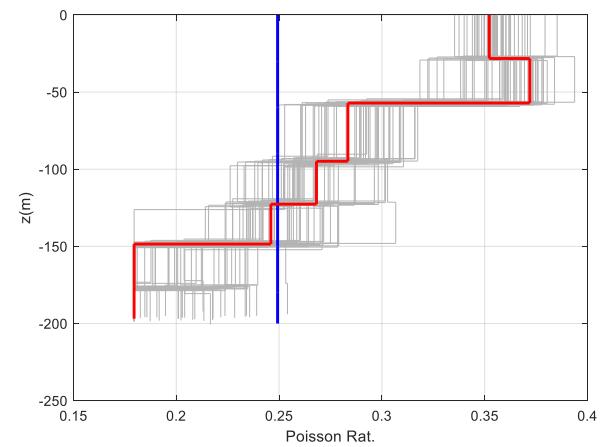
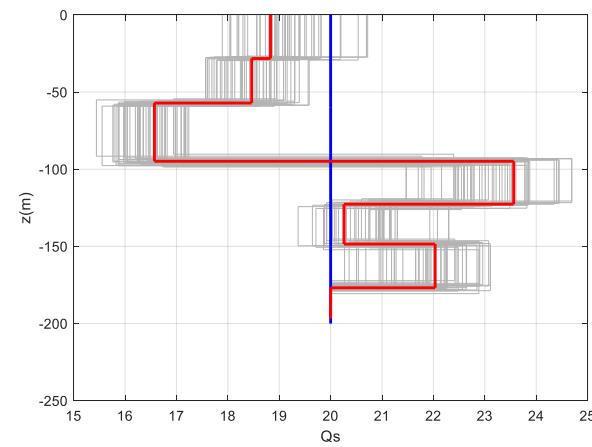
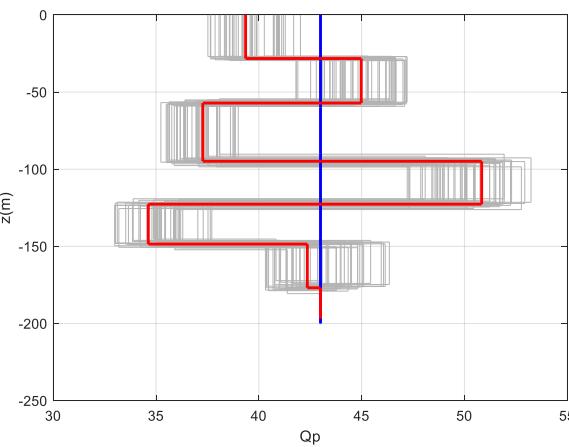
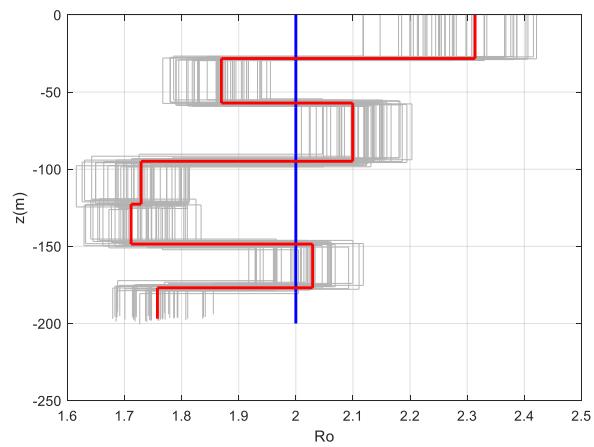
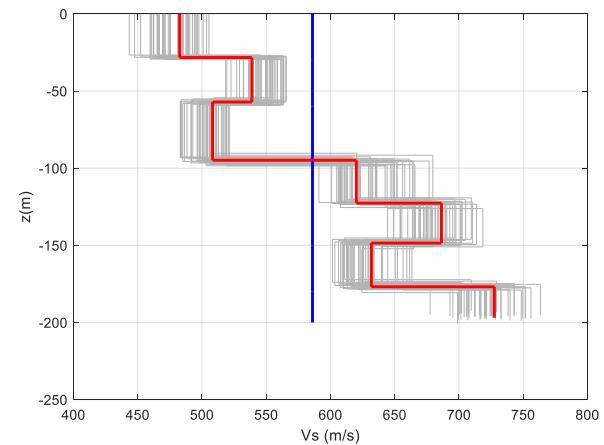
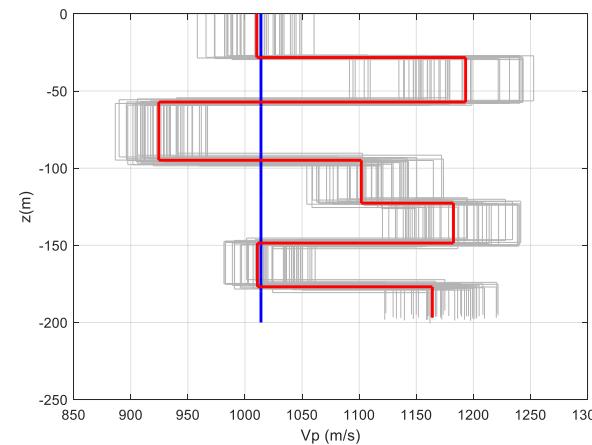
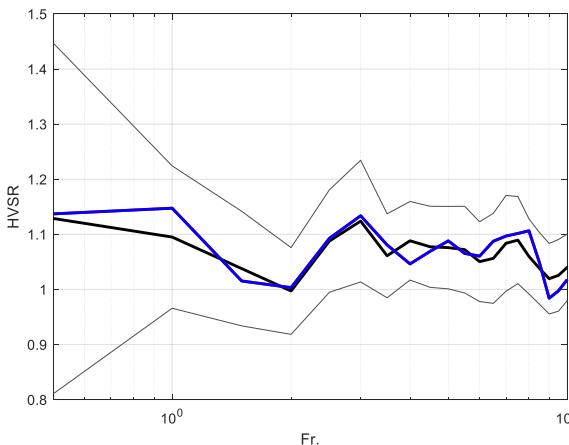
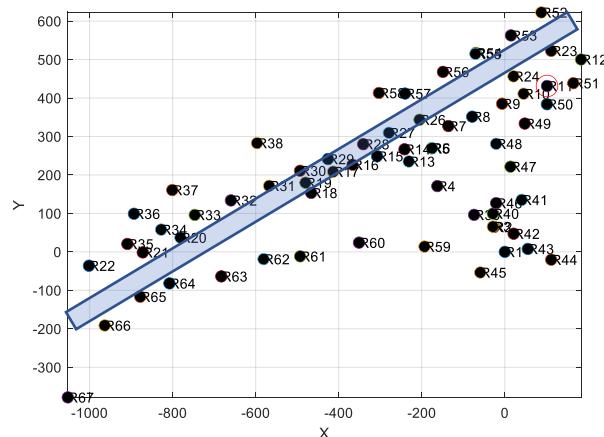
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**MB10**    **-56.620951**

Latitude ( $^{\circ}$ )  
**-64.237407**

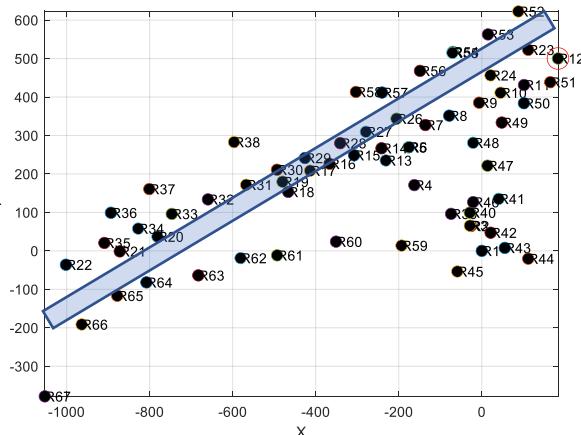


Station    Longitude (°)  
**MB11**    **-56.619789**

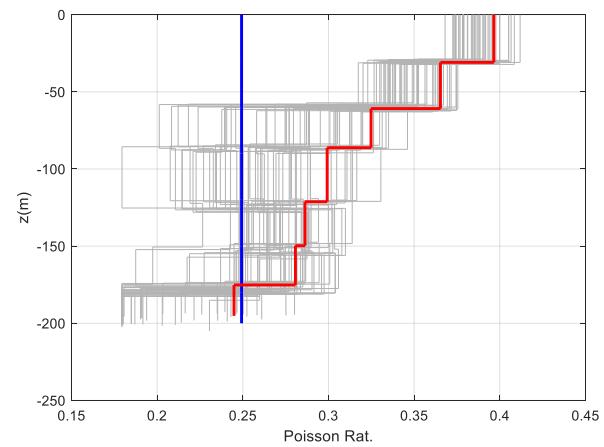
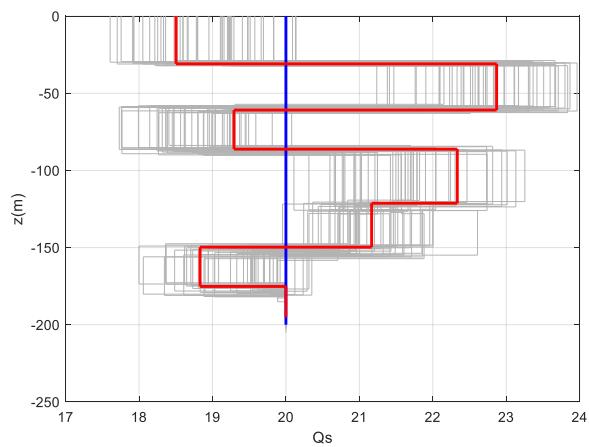
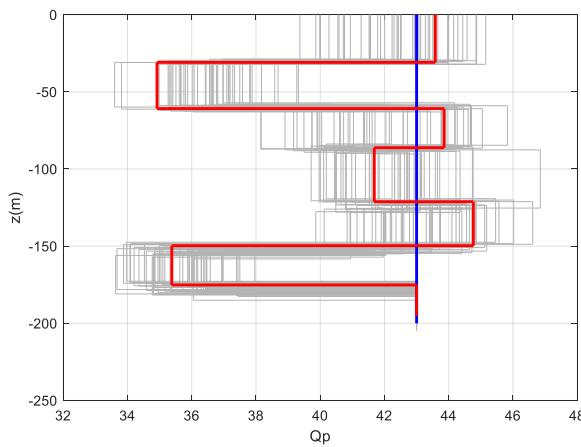
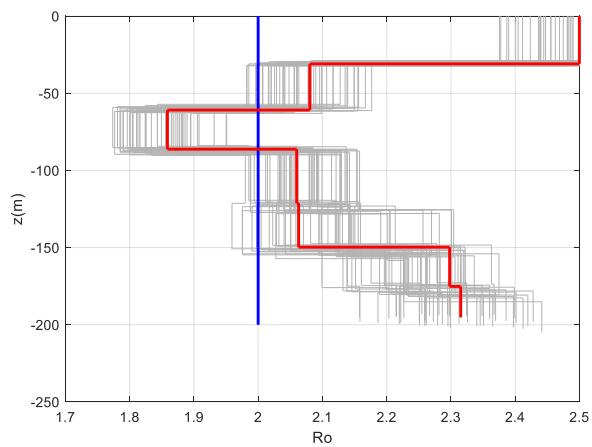
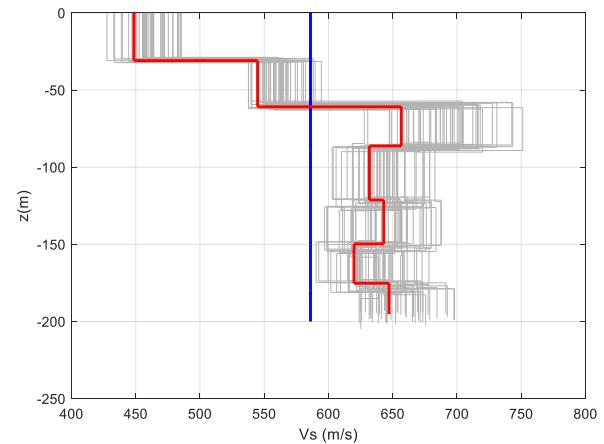
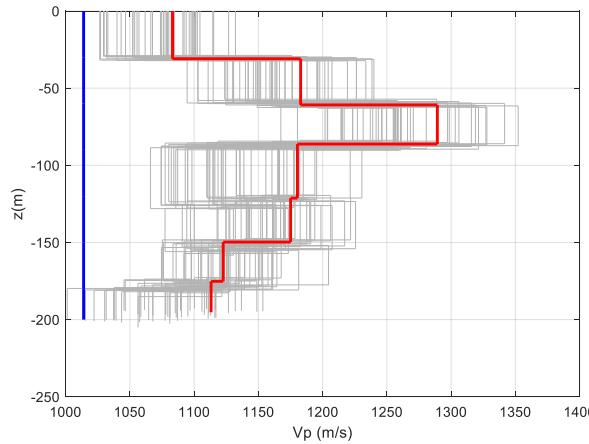
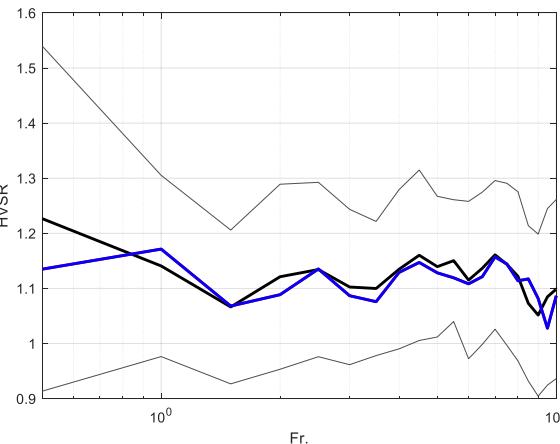
Latitude (°)  
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Station    Longitude ( $^{\circ}$ )  
**MB12**    **-56.61811**

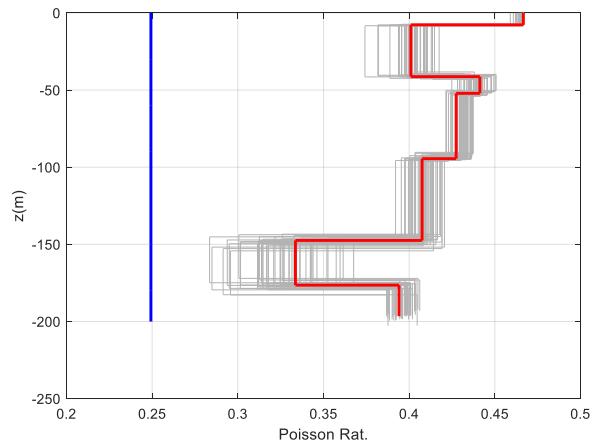
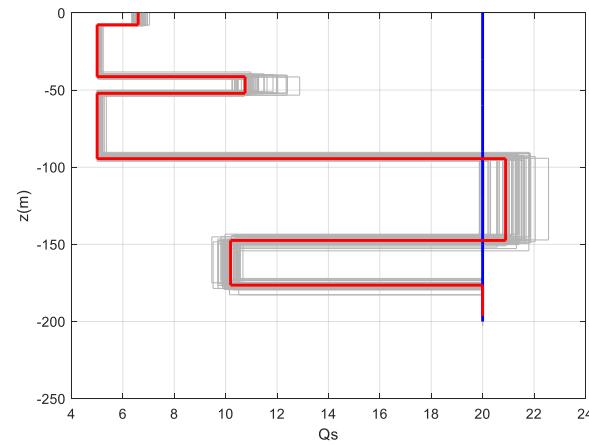
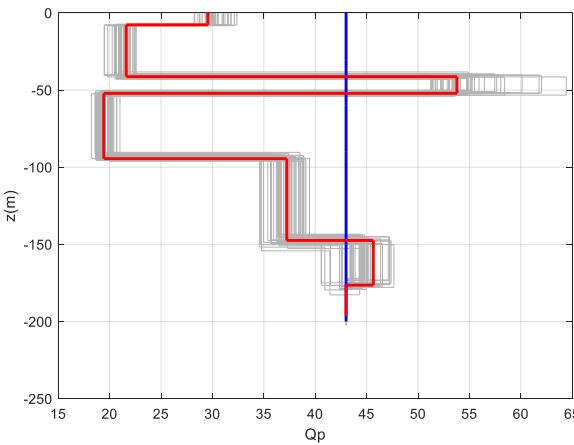
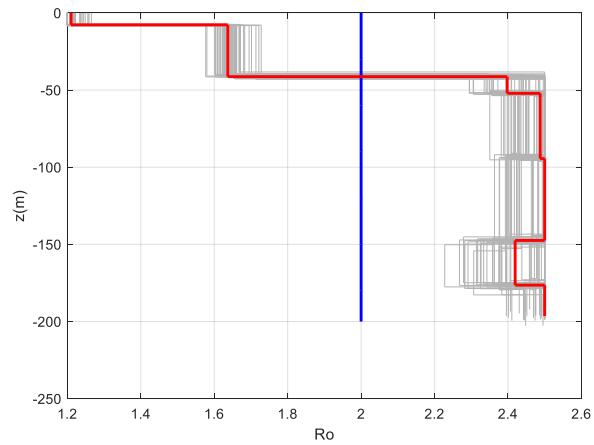
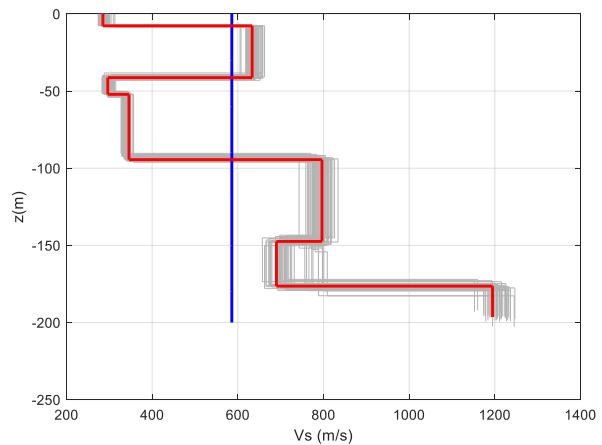
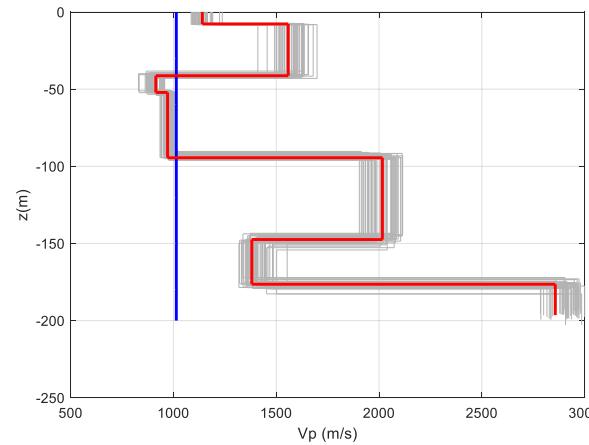
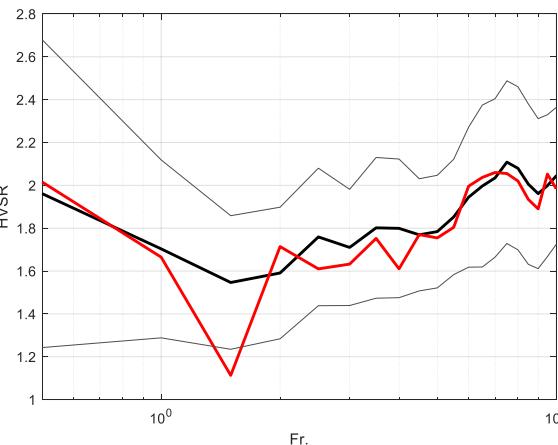
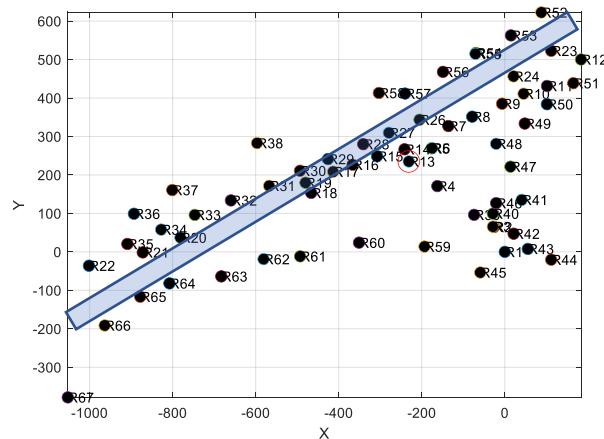


Latitude ( $^{\circ}$ )  
**-64.2366**



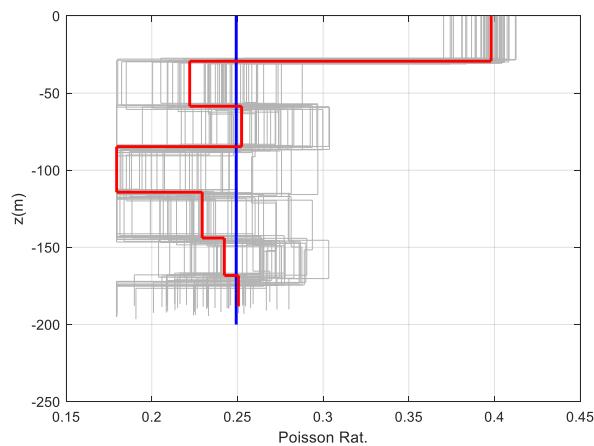
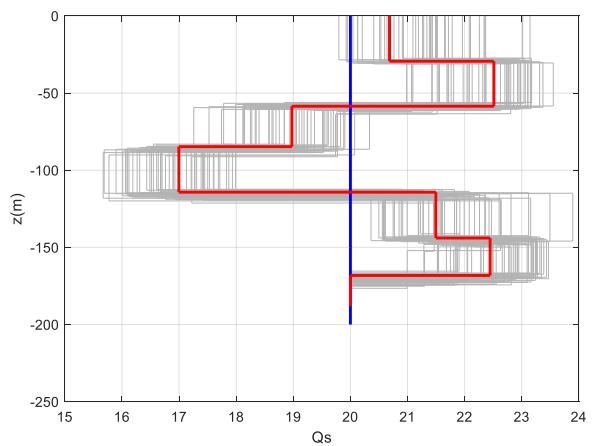
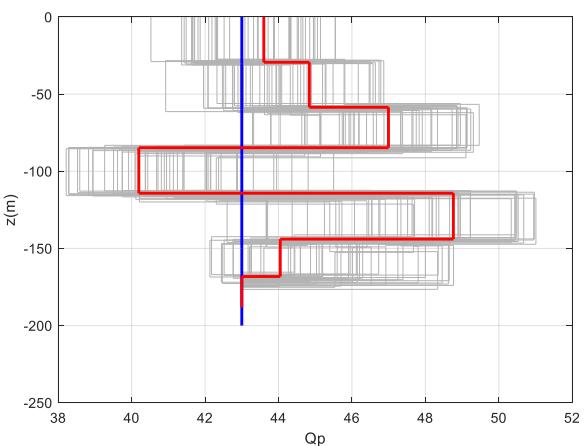
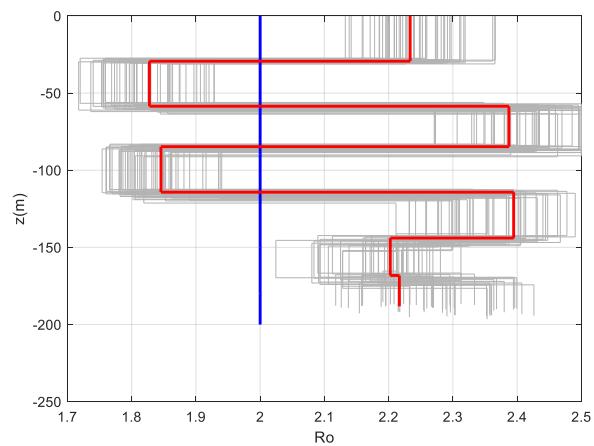
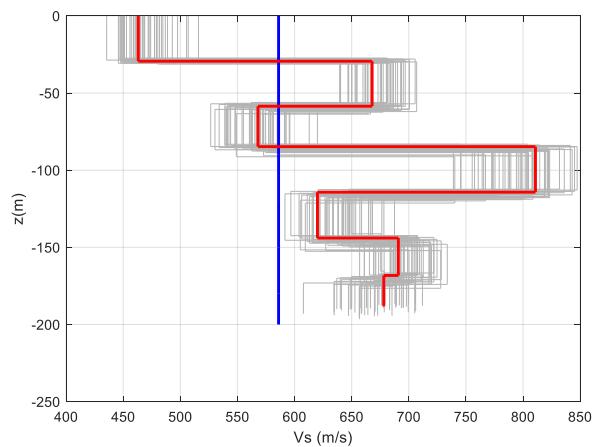
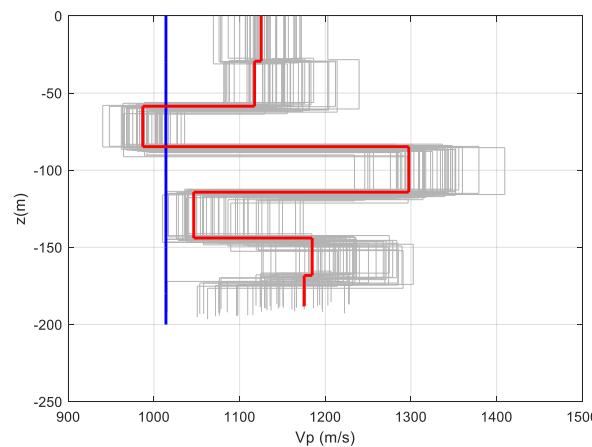
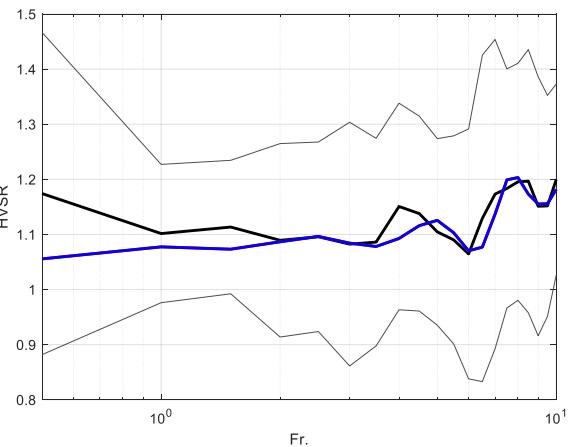
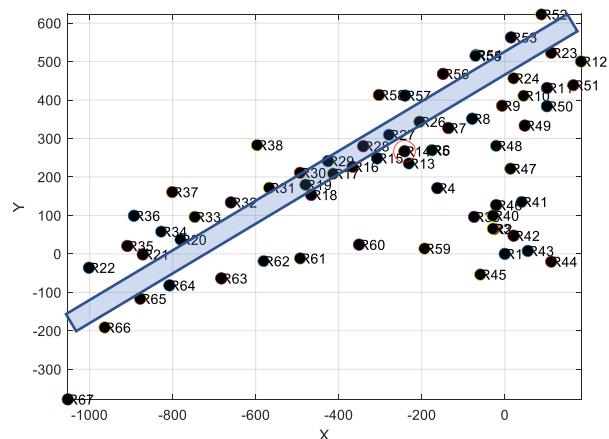
Station    Longitude ( $^{\circ}$ )  
**MB13**    **-56.62663**

Latitude ( $^{\circ}$ )  
**-64.239001**



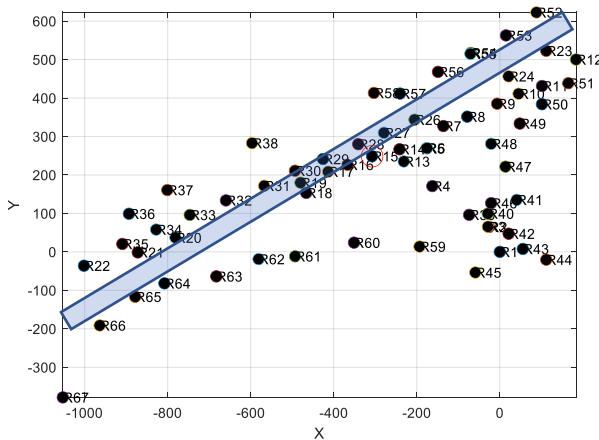
Station    Longitude (°)  
**MB14**    **-56.626847**

Latitude (°)  
**-64.238717**

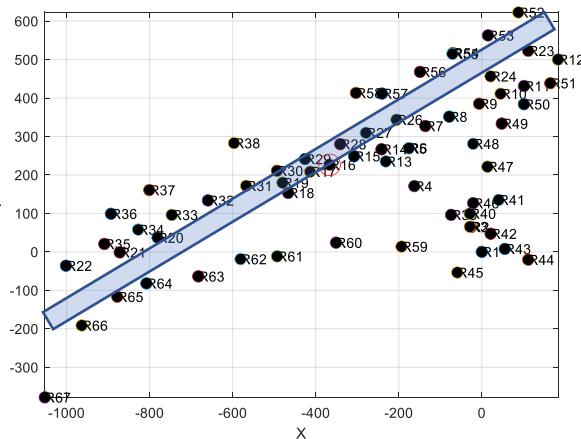


Station    Longitude ( $^{\circ}$ )  
**MB15**    **-56.628208**

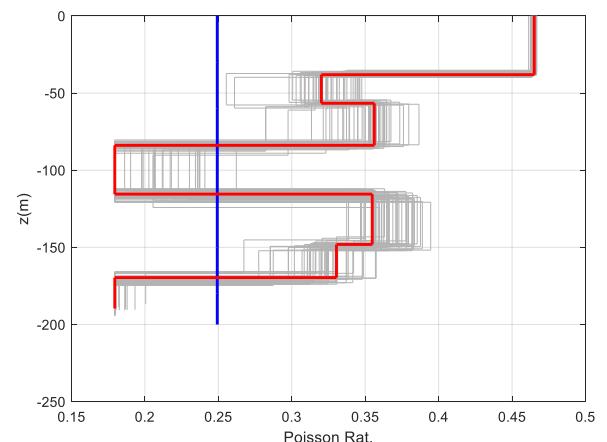
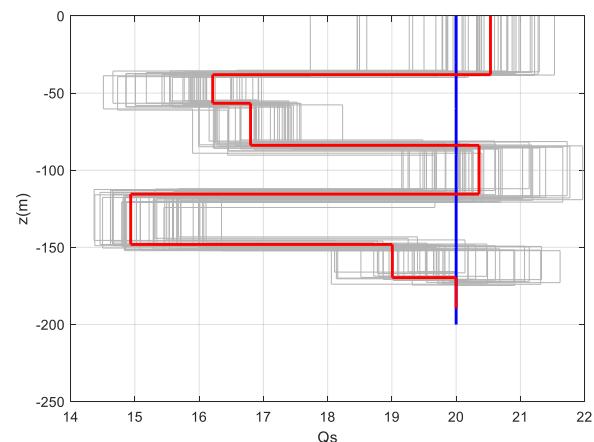
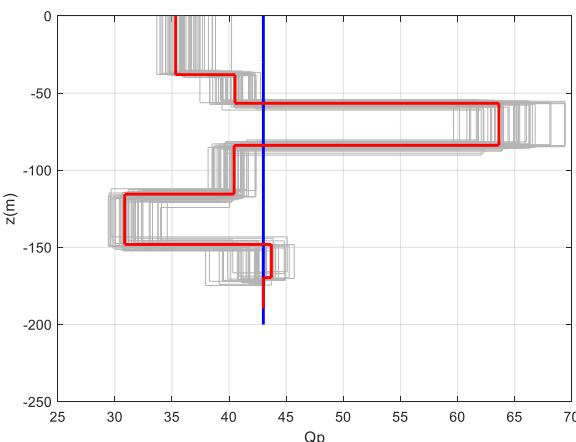
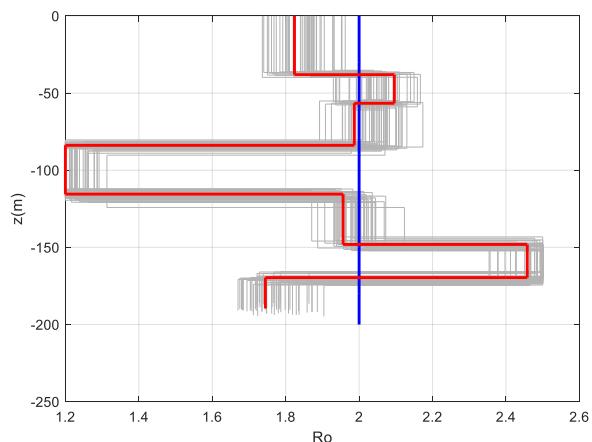
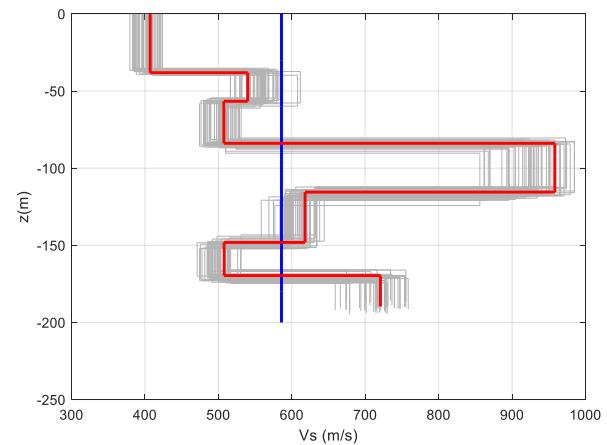
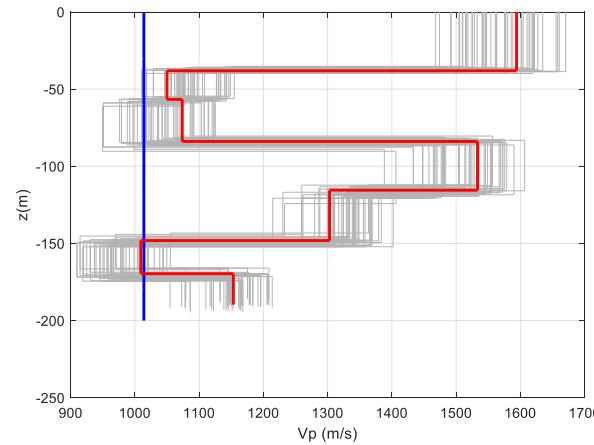
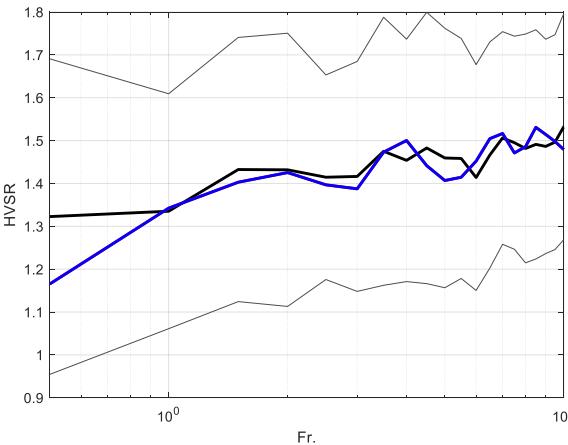
Latitude ( $^{\circ}$ )  
**-64.238883**



Station    Longitude ( $^{\circ}$ )  
**MB16**    **-56.629419**

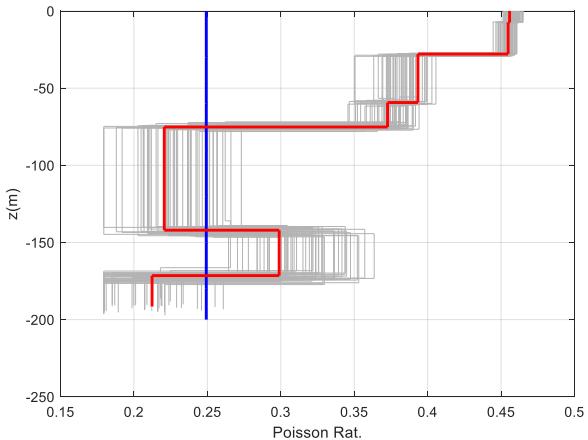
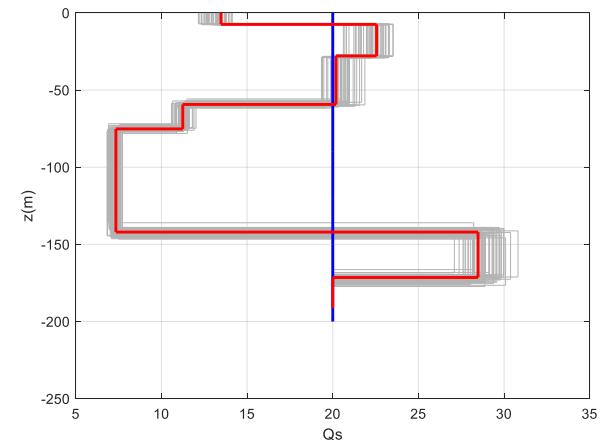
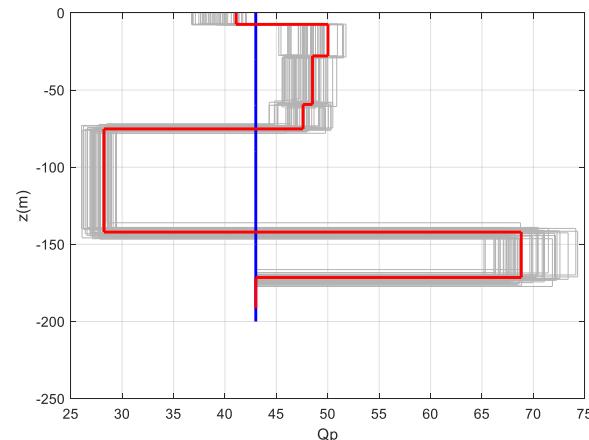
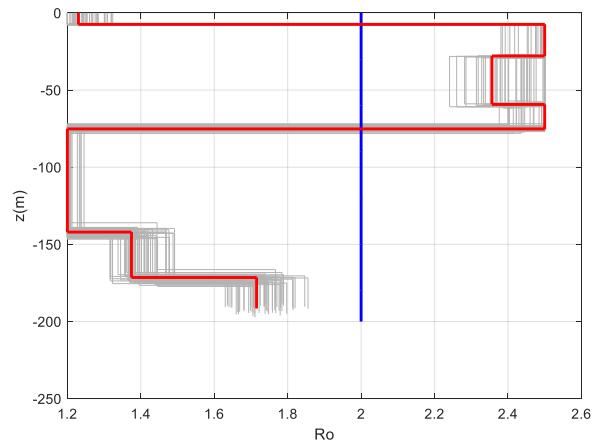
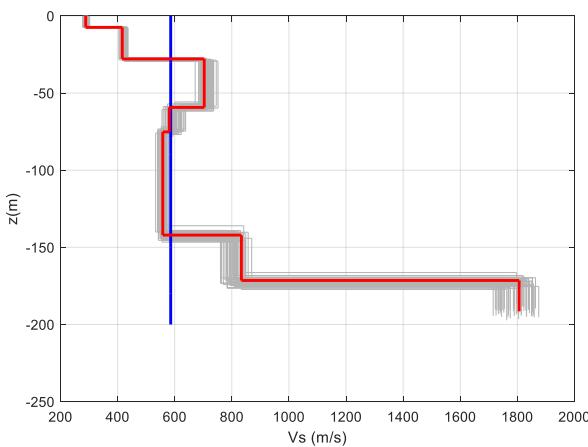
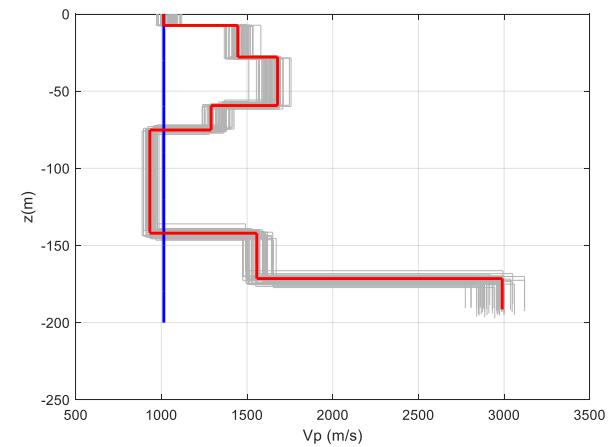
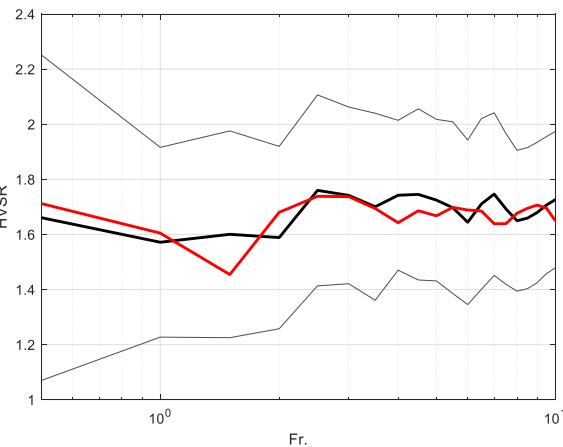
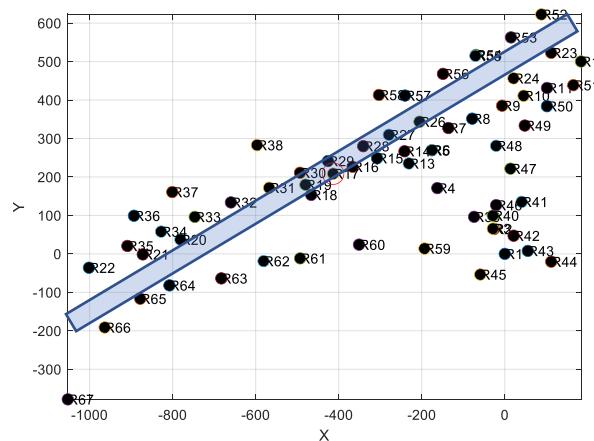


Latitude ( $^{\circ}$ )  
**-64.239087**



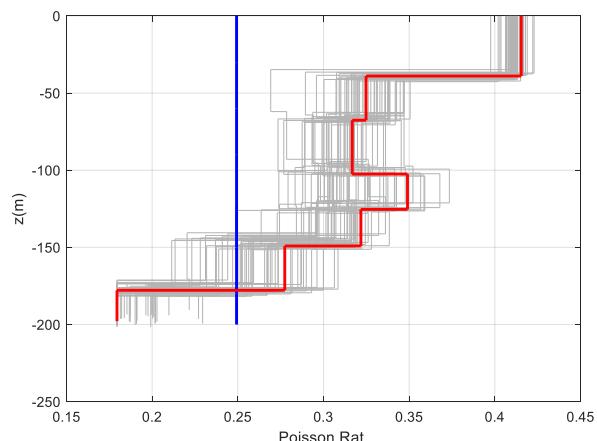
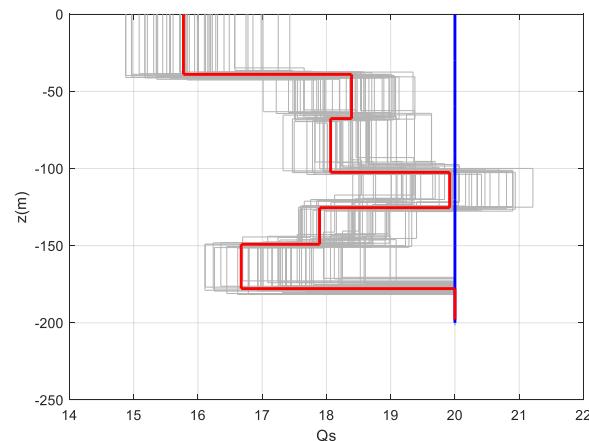
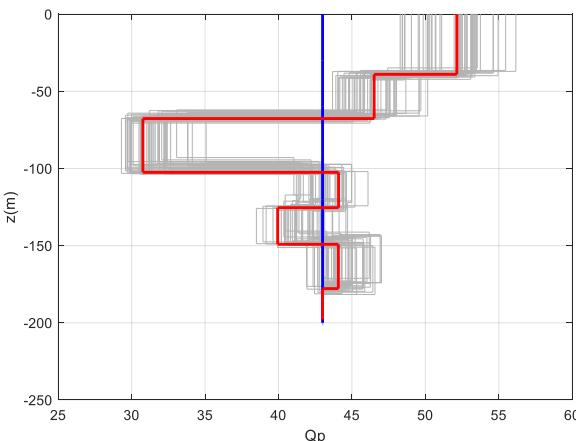
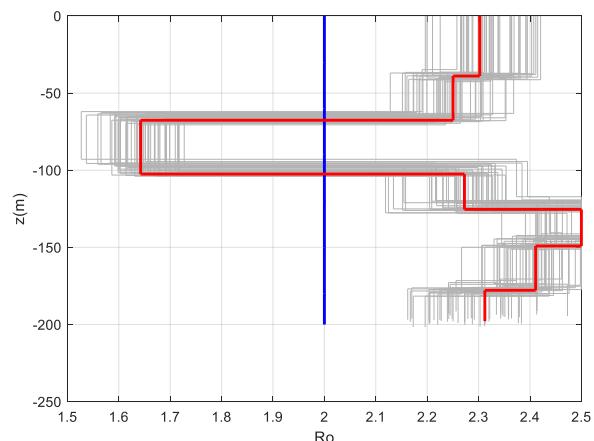
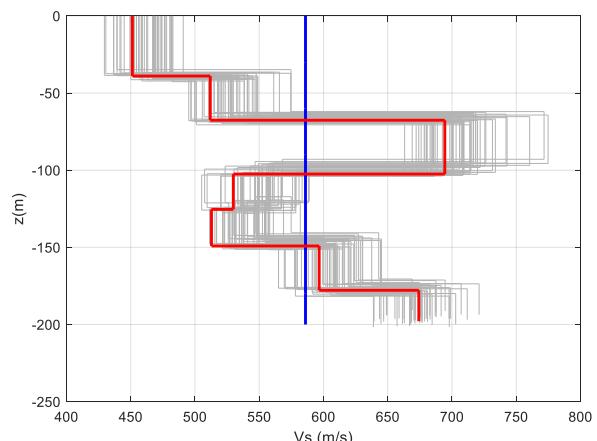
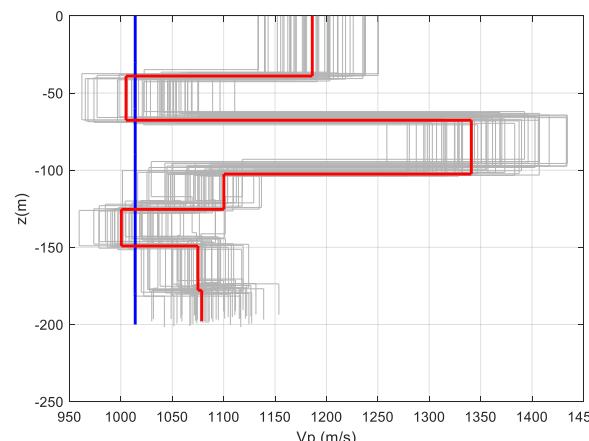
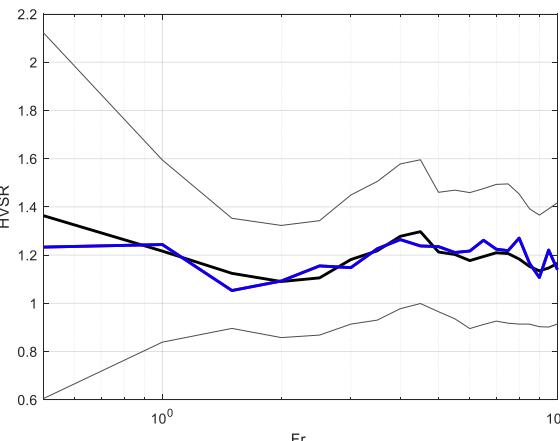
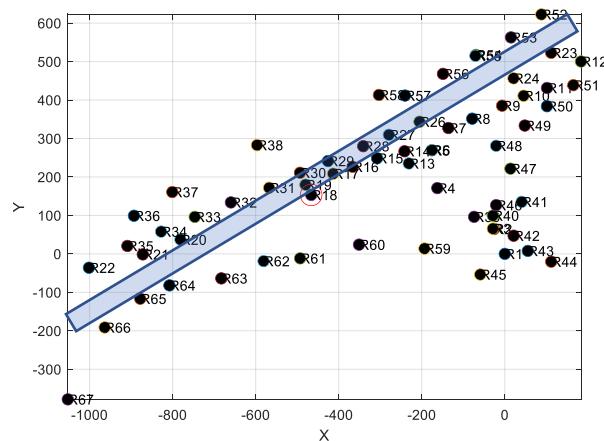
Station    Longitude (°)  
**MB17**    **-56.630386**

Latitude (°)  
**-64.239249**



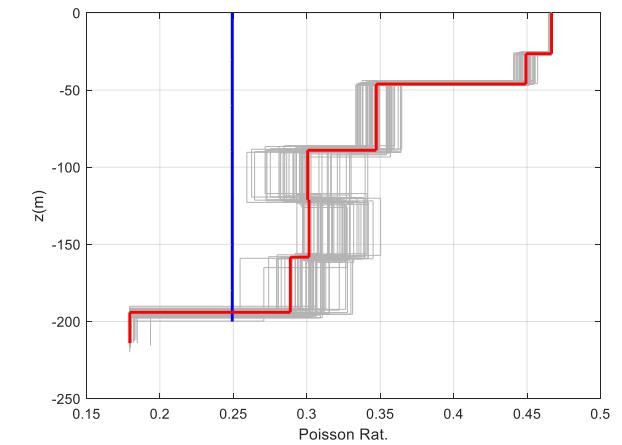
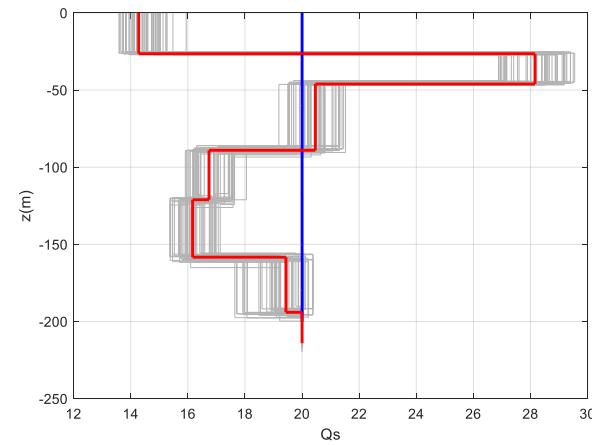
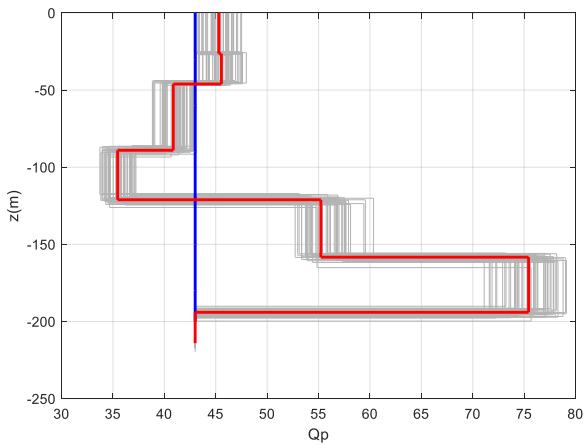
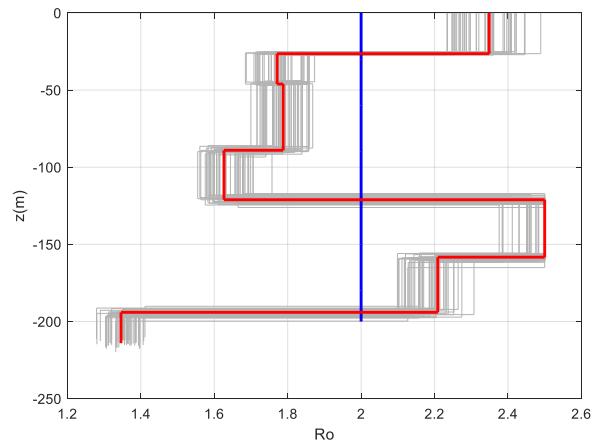
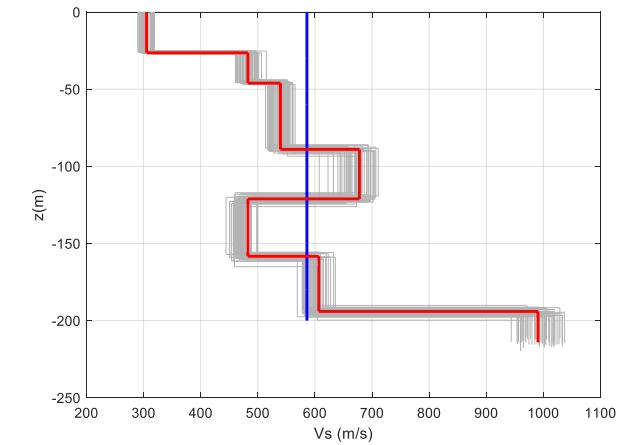
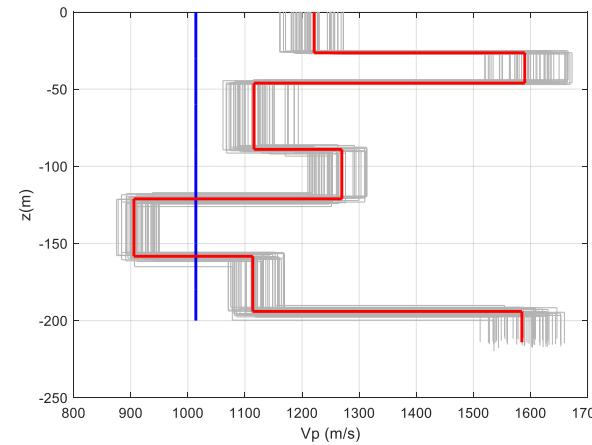
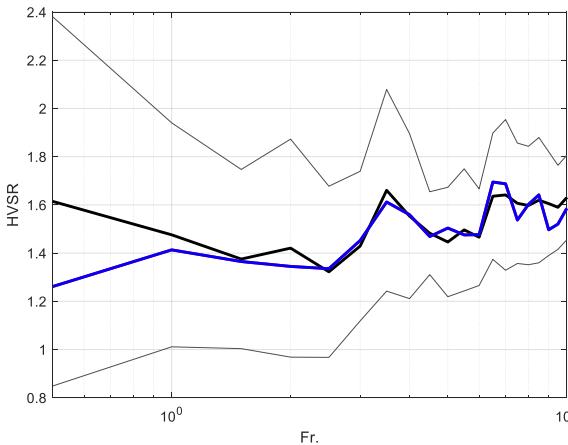
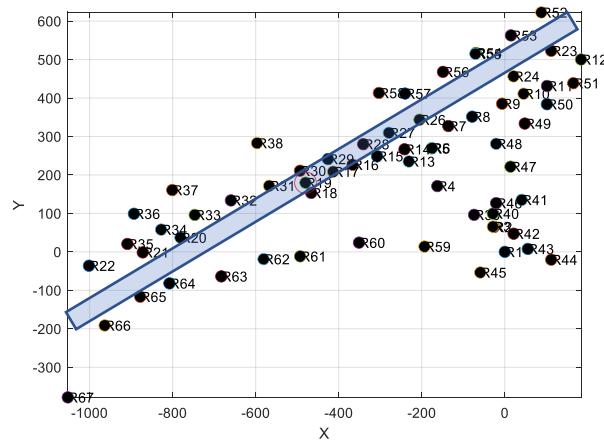
Station      Longitude (°)  
**MB18**      **-56.631468**

Latitude (°)  
**-64.239747**



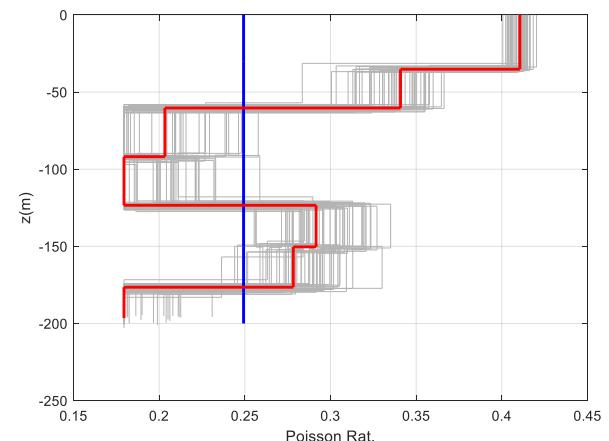
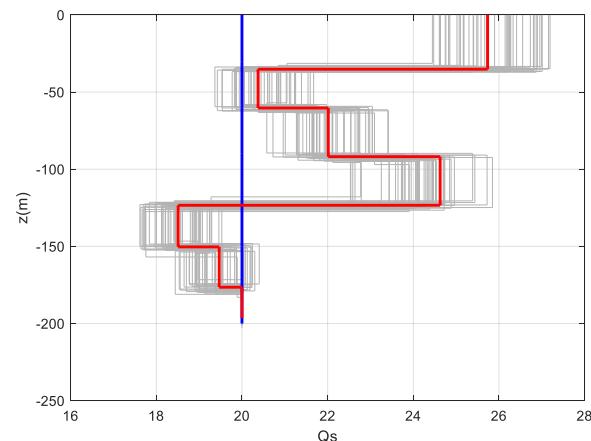
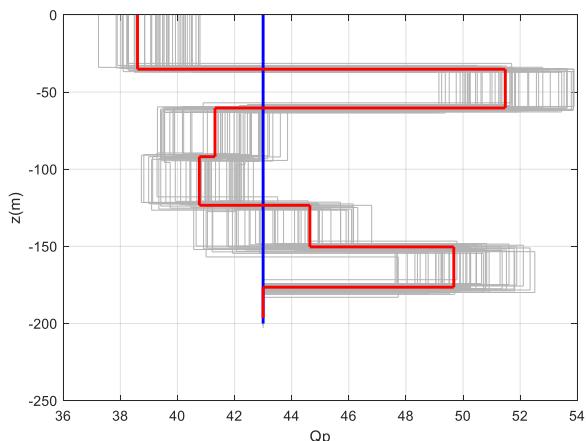
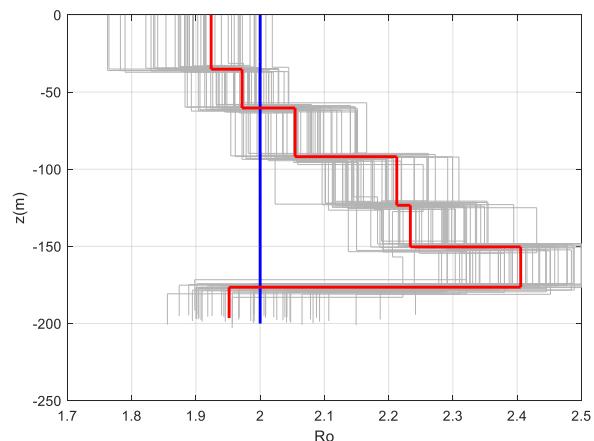
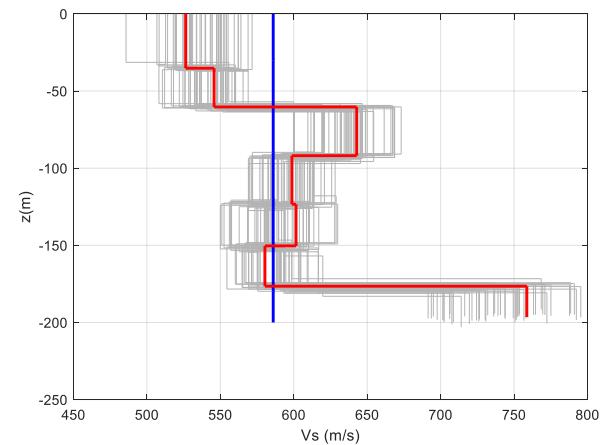
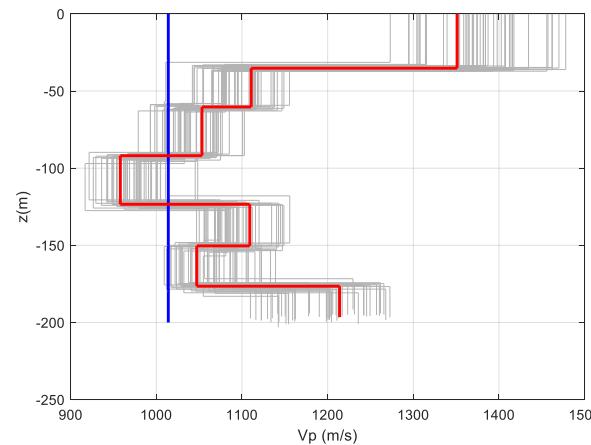
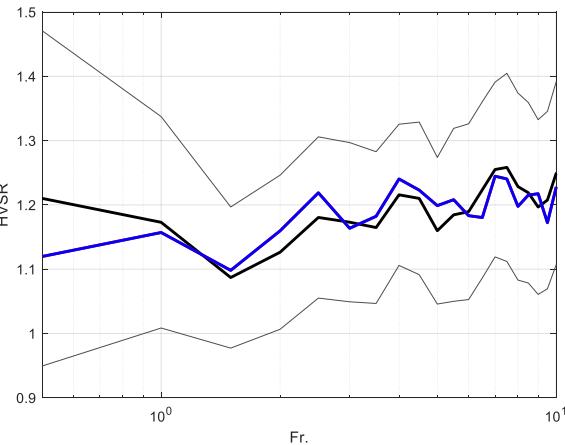
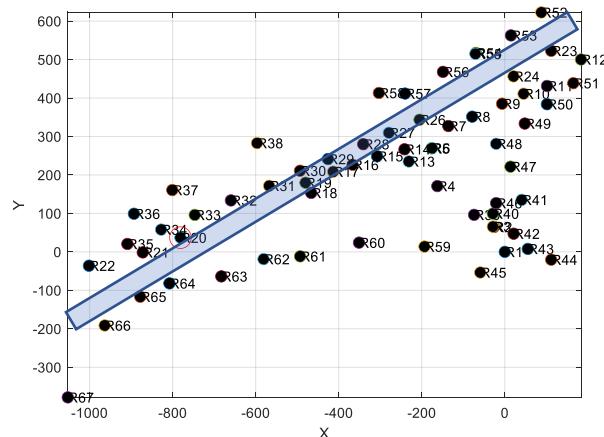
Station    Longitude ( $^{\circ}$ )  
**MB19**    **-56.631755**

Latitude ( $^{\circ}$ )  
**-64.23951**



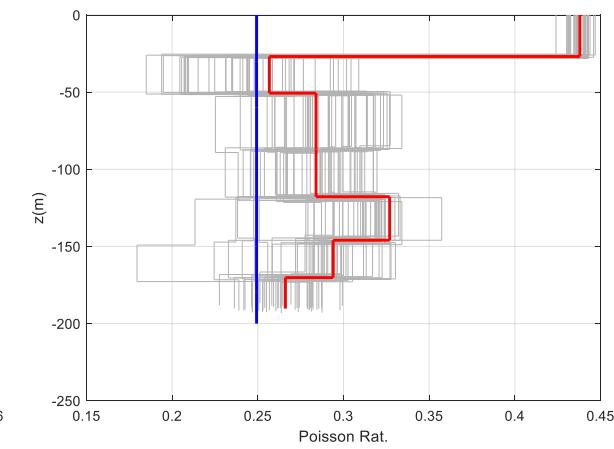
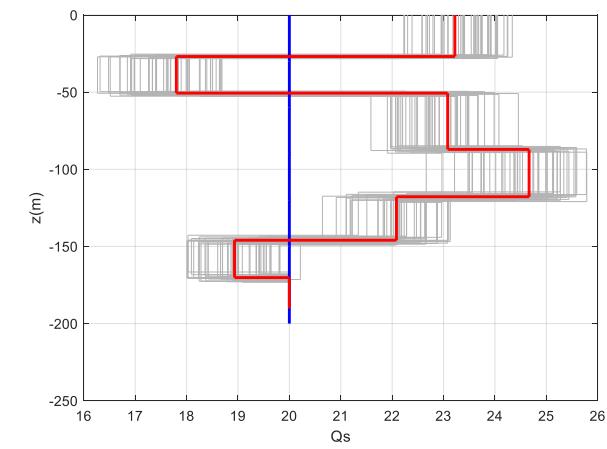
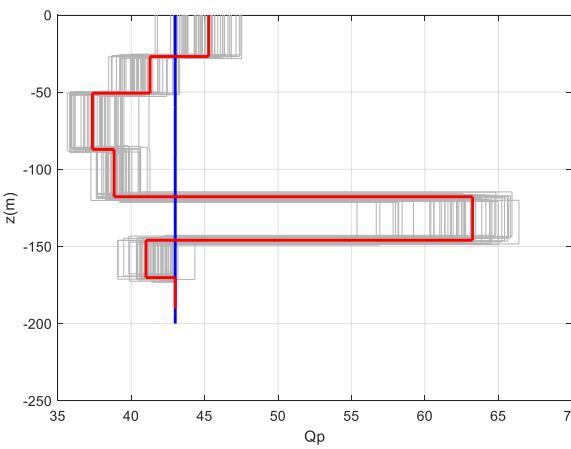
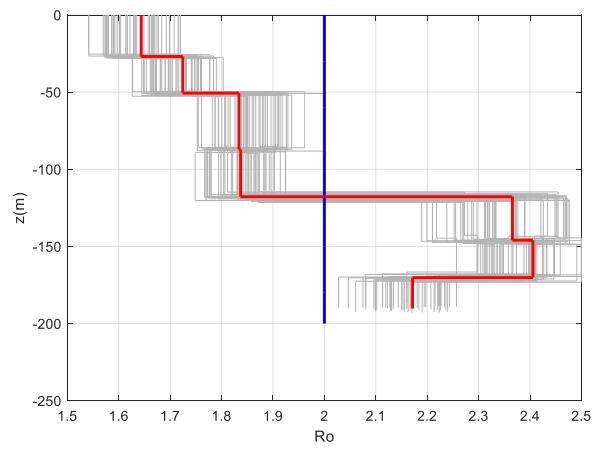
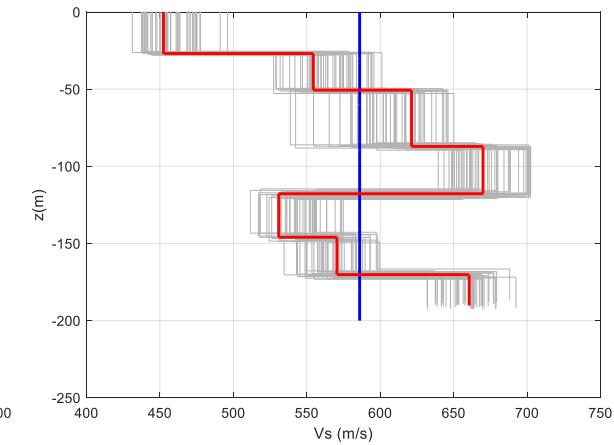
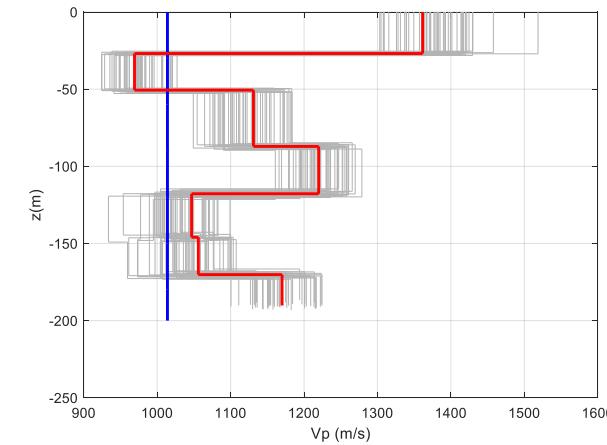
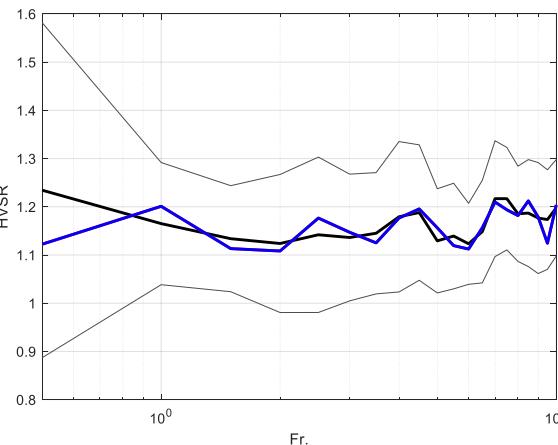
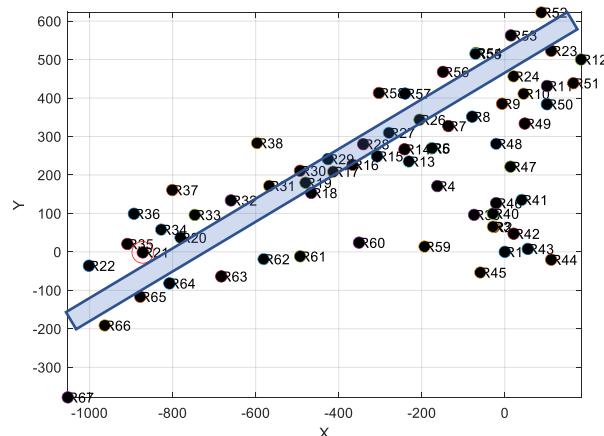
Station      Longitude (°)  
**MB20**      **-56.637949**

Latitude (°)  
**-64.240807**



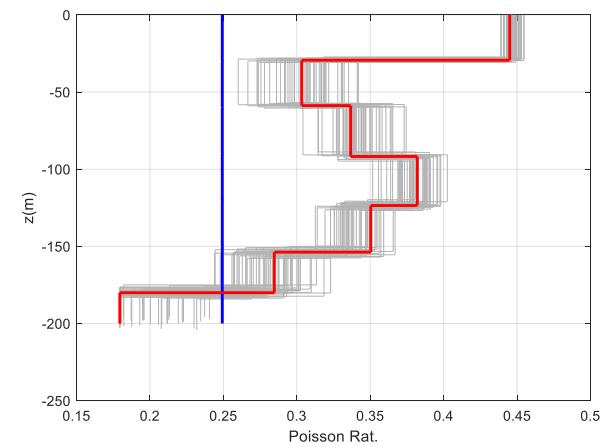
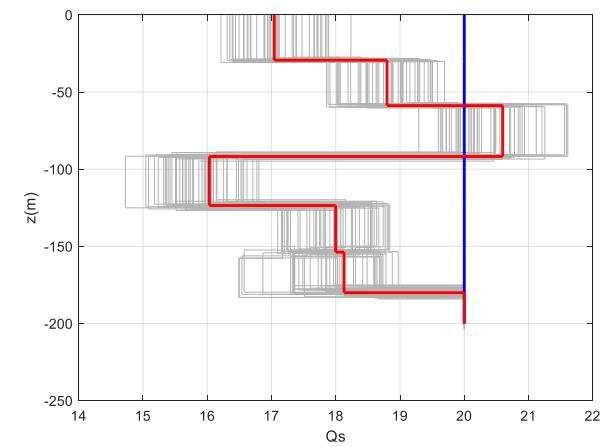
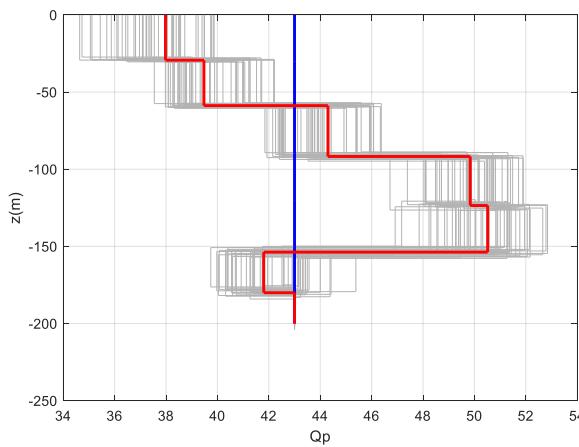
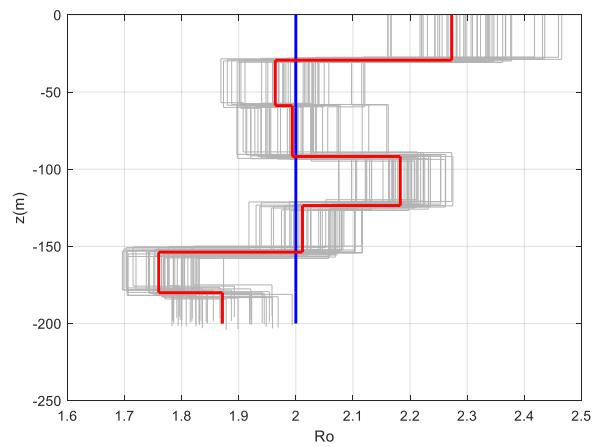
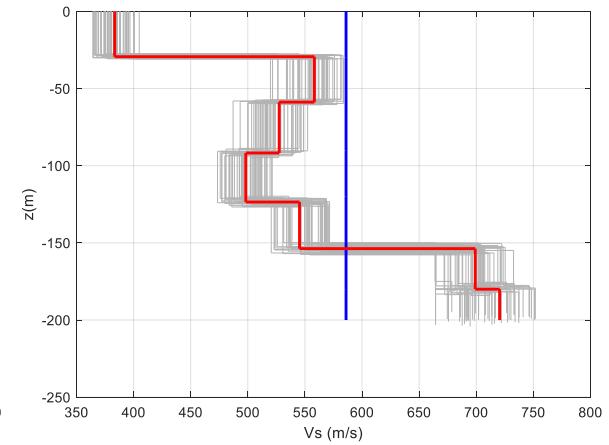
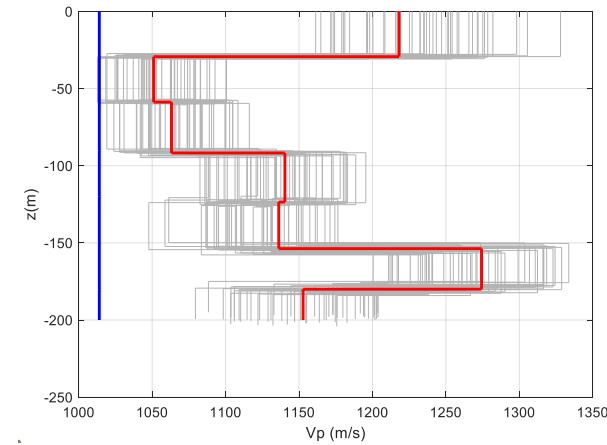
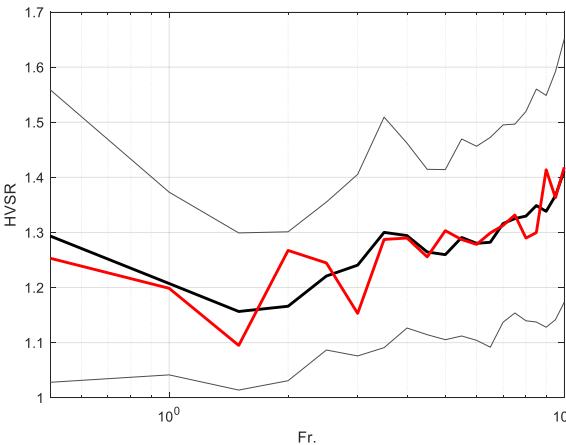
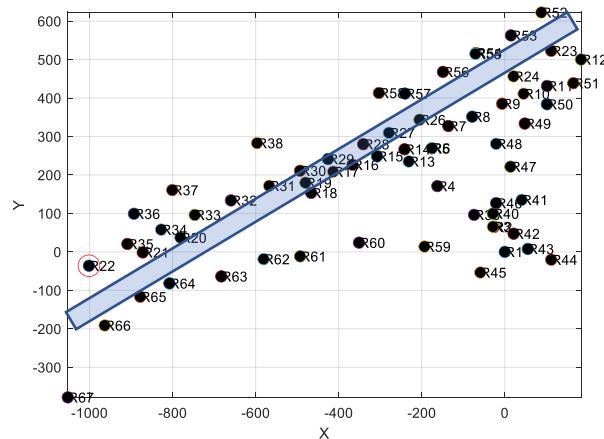
Station    Longitude ( $^{\circ}$ )  
**MB21**    **-56.639815**

Latitude ( $^{\circ}$ )  
**-64.241155**

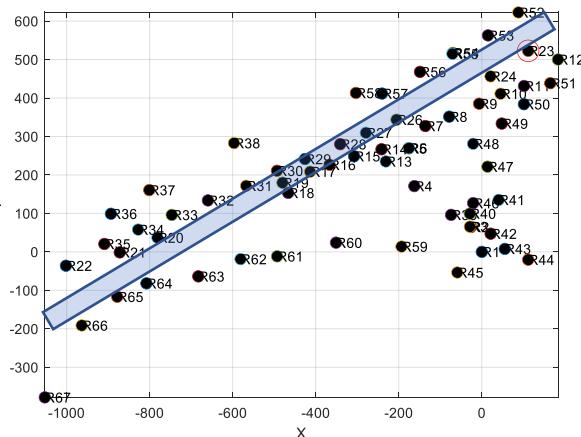


Station    Longitude ( $^{\circ}$ )  
**MB22**    **-56.642486**

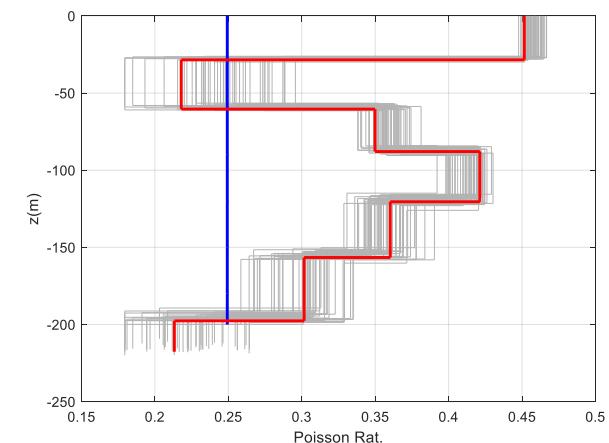
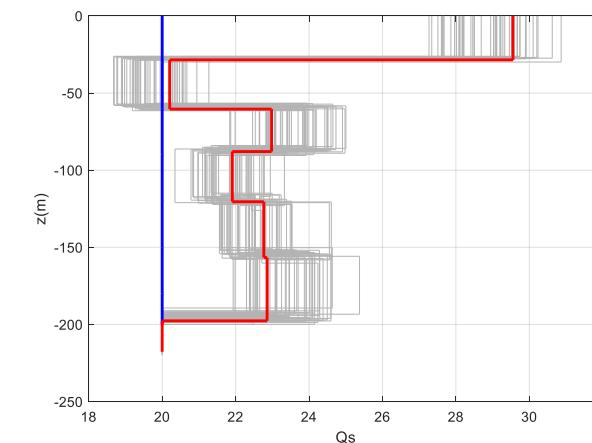
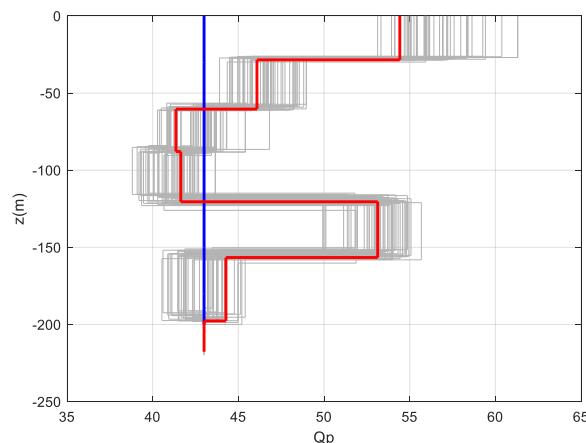
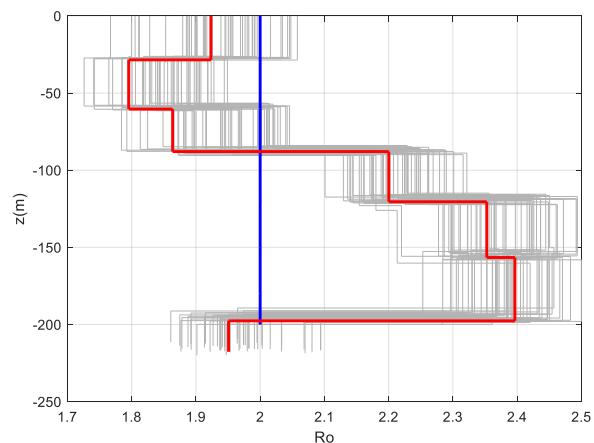
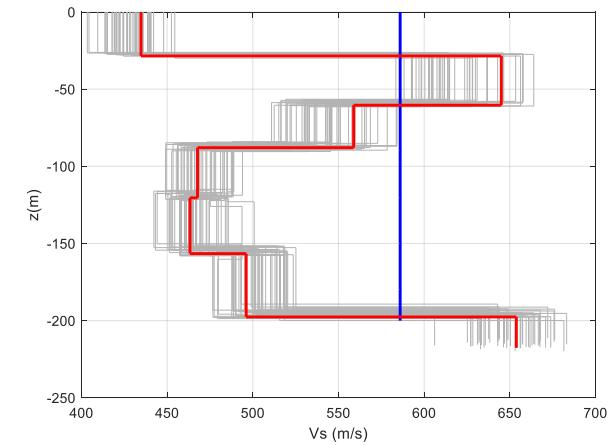
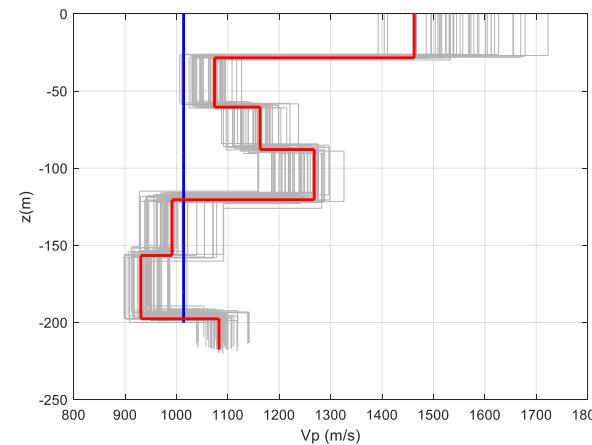
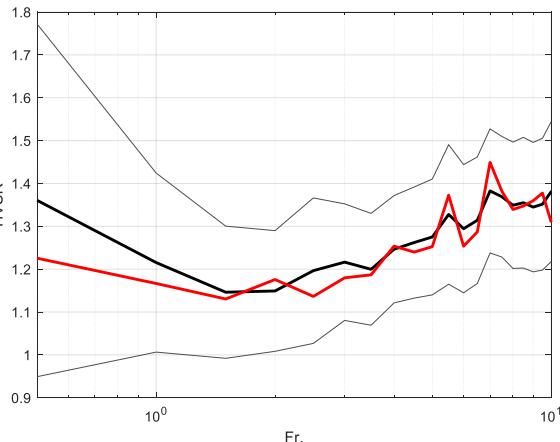
Latitude ( $^{\circ}$ )  
**-64.241473**



Station    Longitude ( $^{\circ}$ )  
**MB23**    **-56.619592**

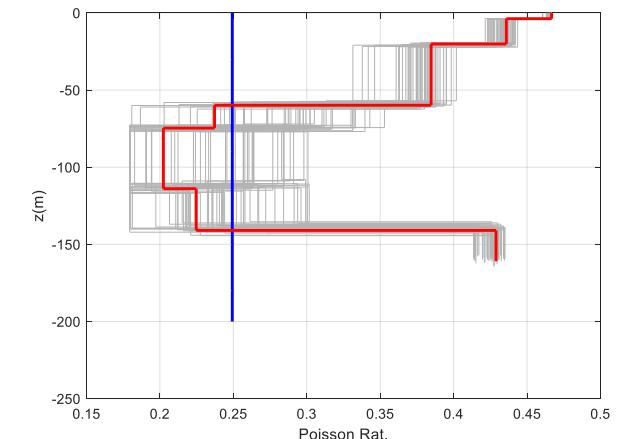
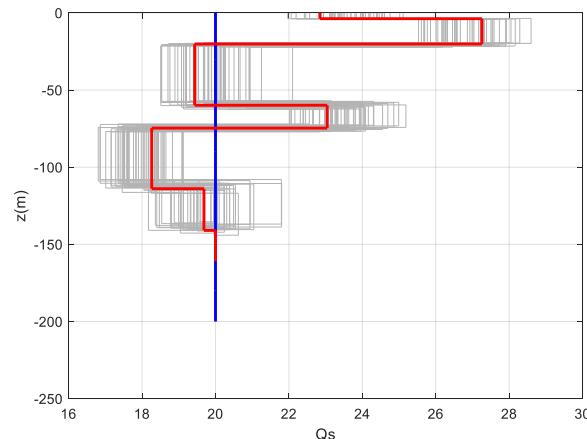
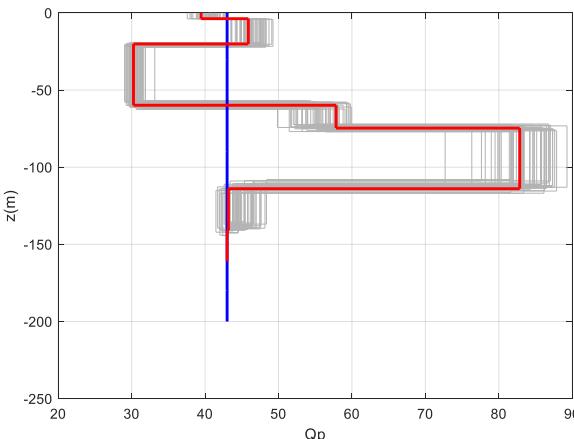
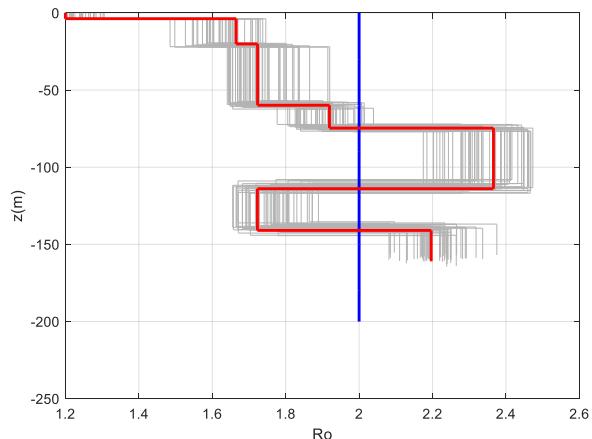
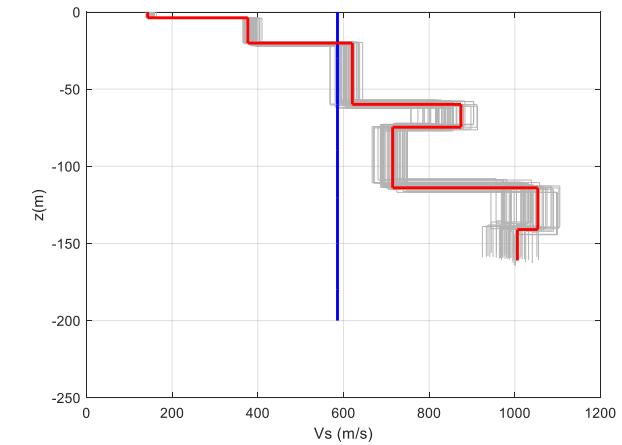
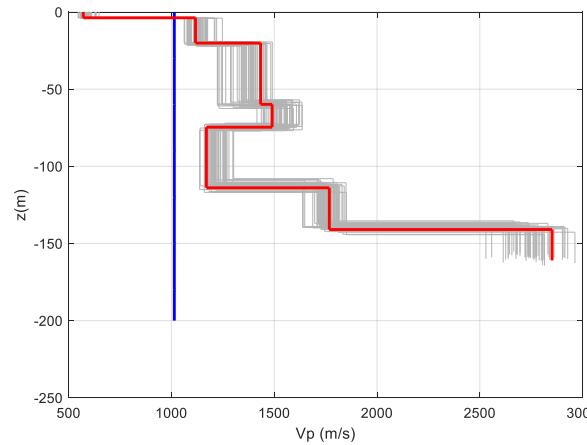
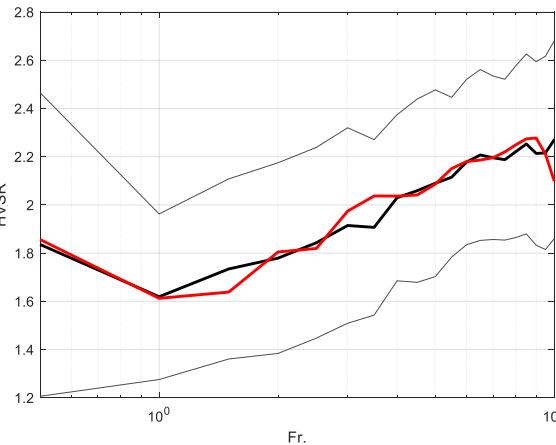
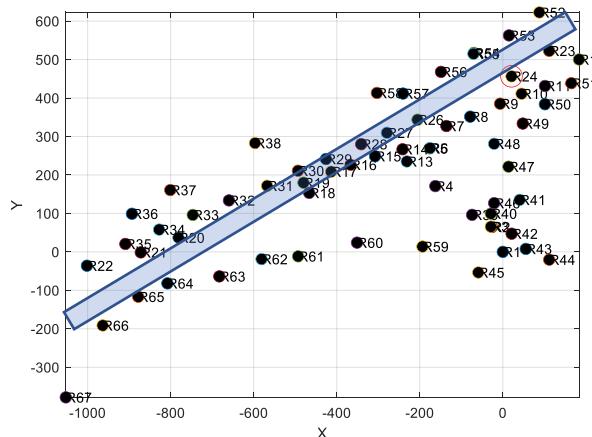


Latitude ( $^{\circ}$ )  
**-64.236402**



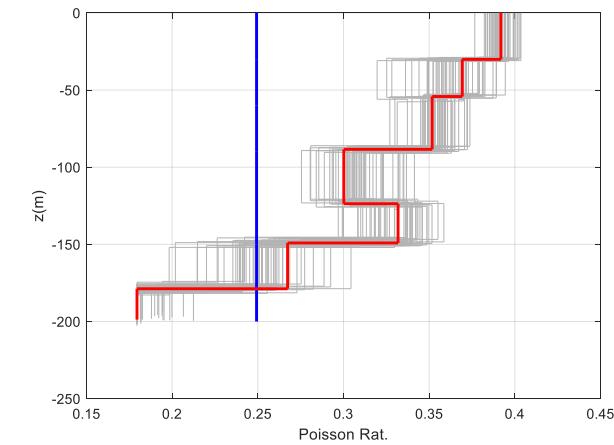
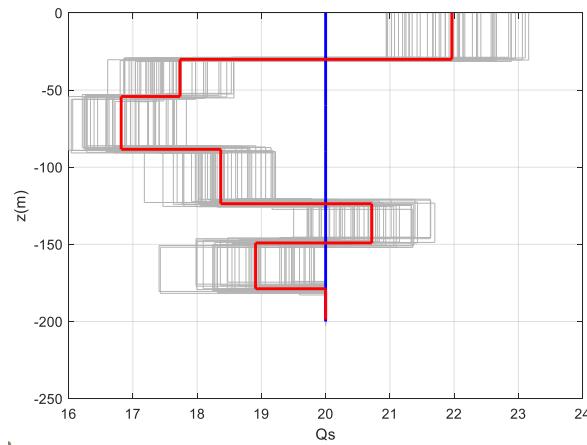
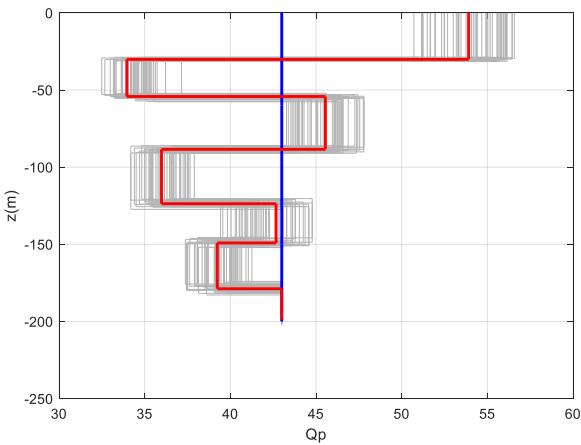
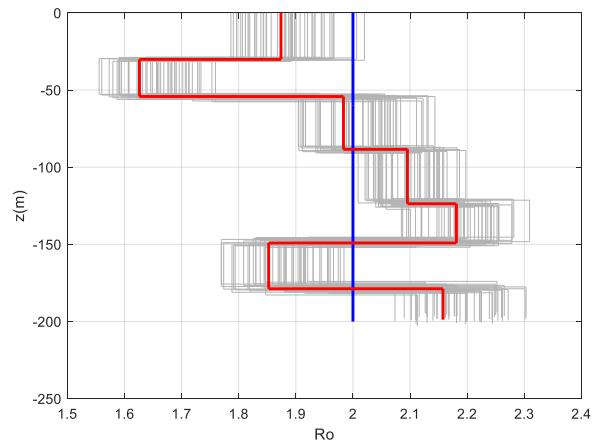
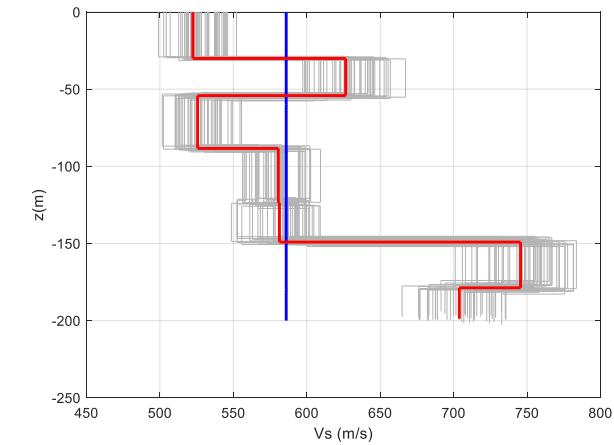
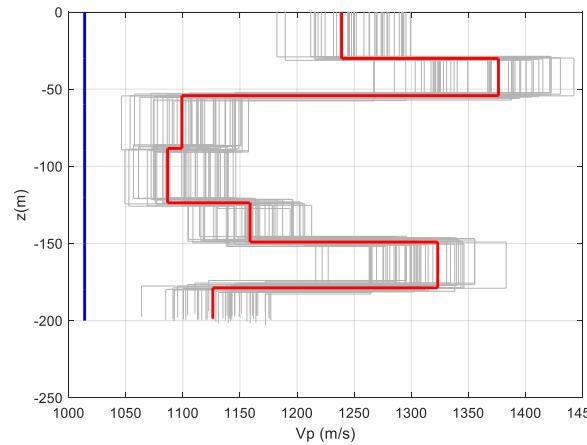
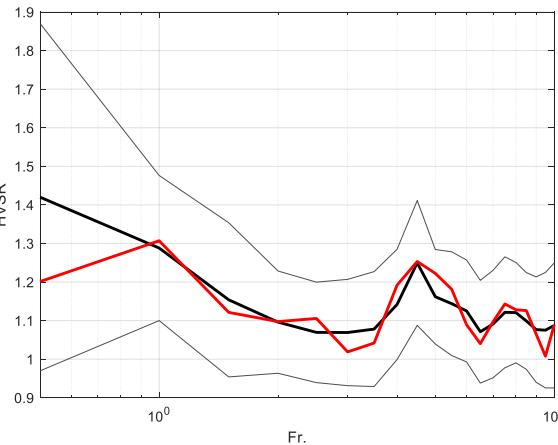
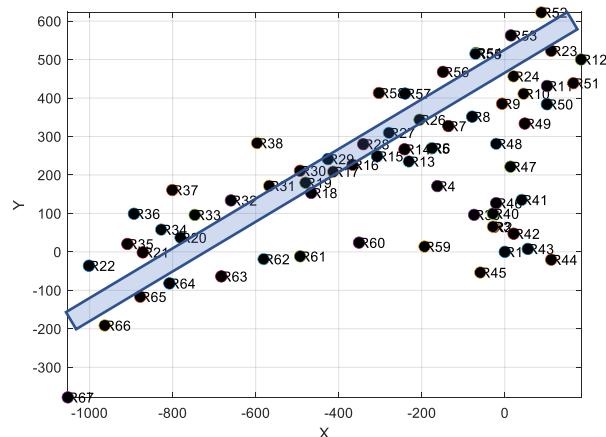
Station    Longitude ( $^{\circ}$ )  
**MB24**    **-56.621458**

Latitude ( $^{\circ}$ )  
**-64.237001**



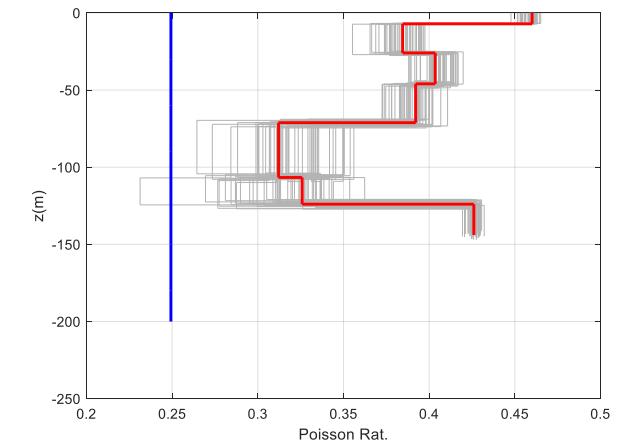
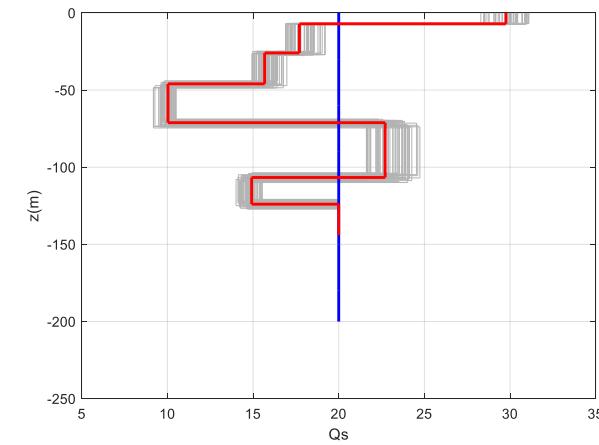
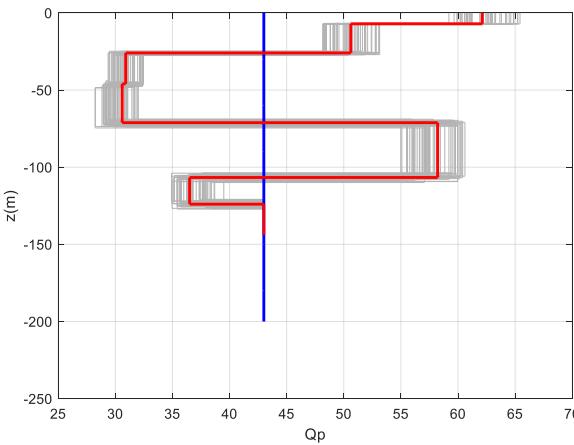
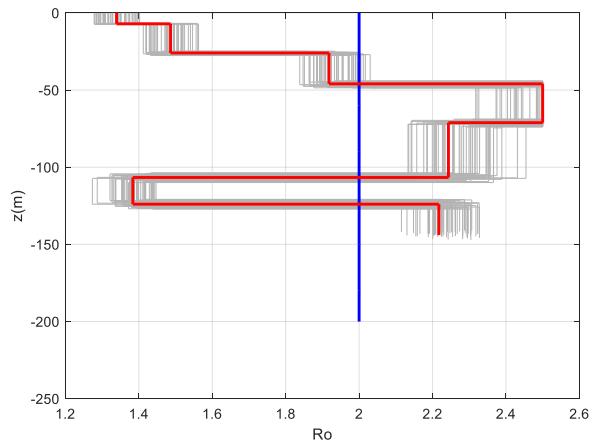
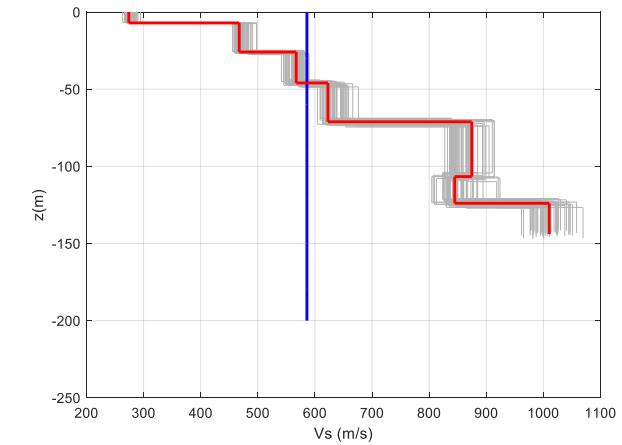
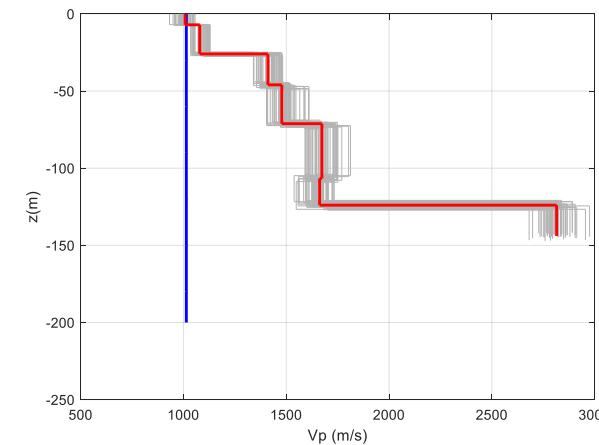
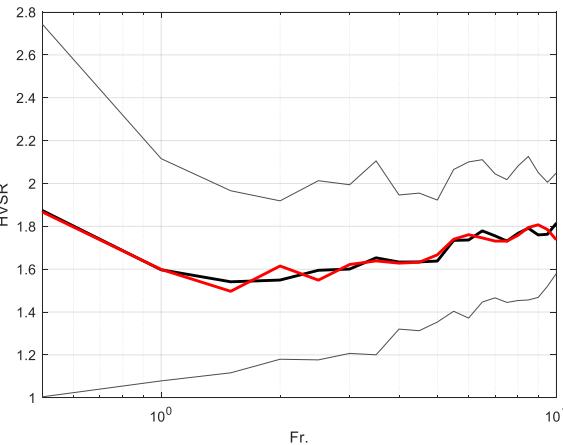
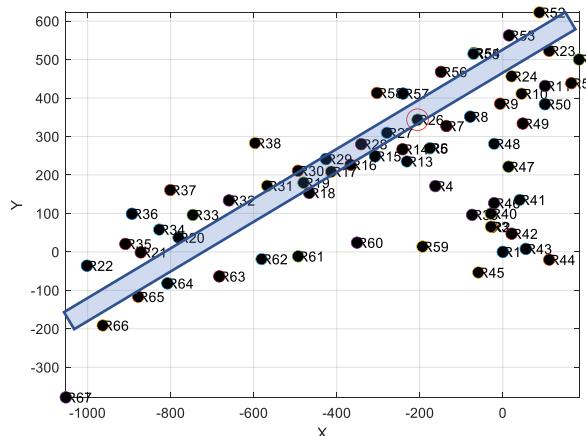
Station      Longitude (°)  
**MB25**      **-56.624407**

Latitude (°)  
**-64.237674**



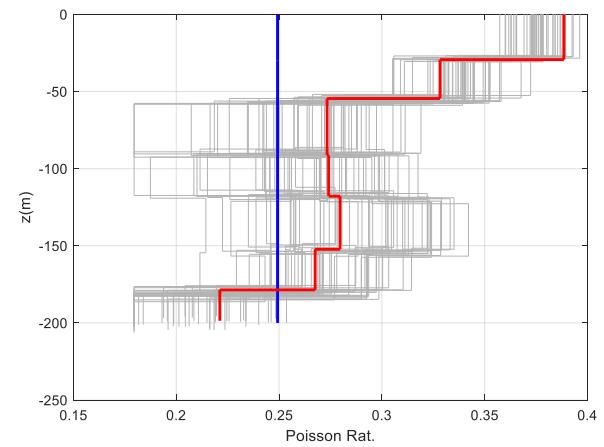
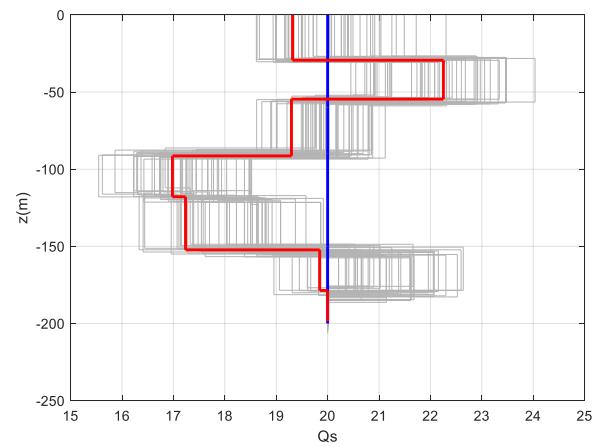
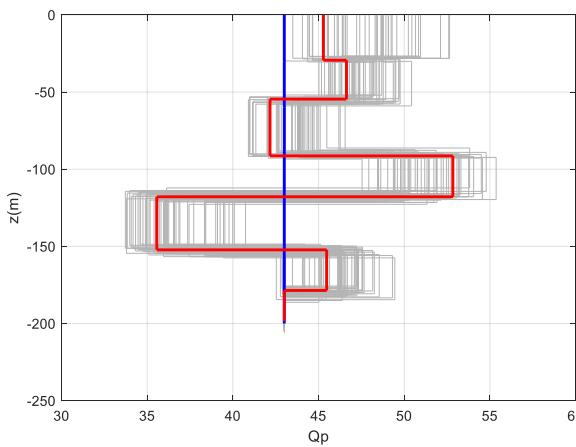
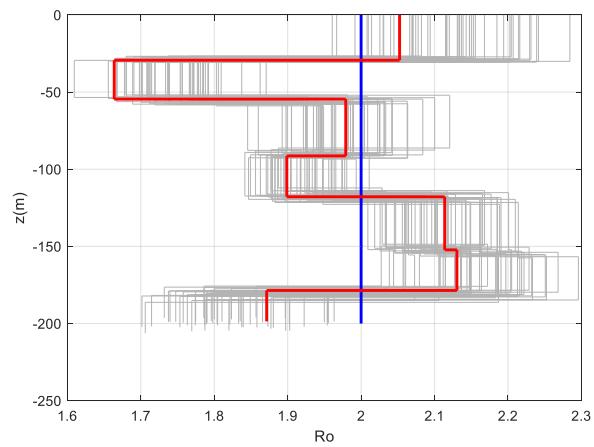
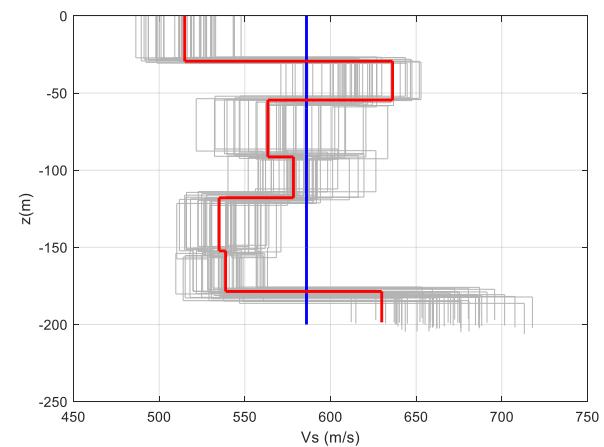
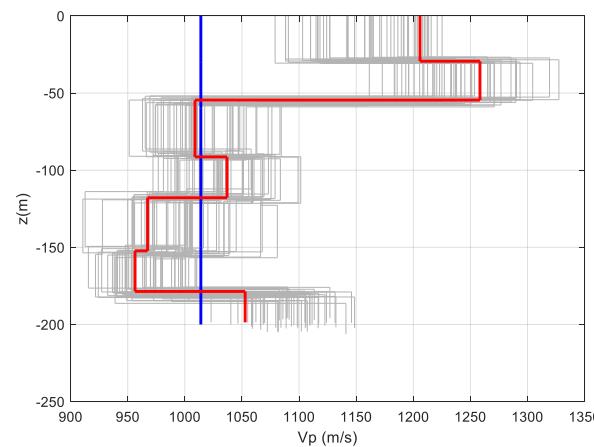
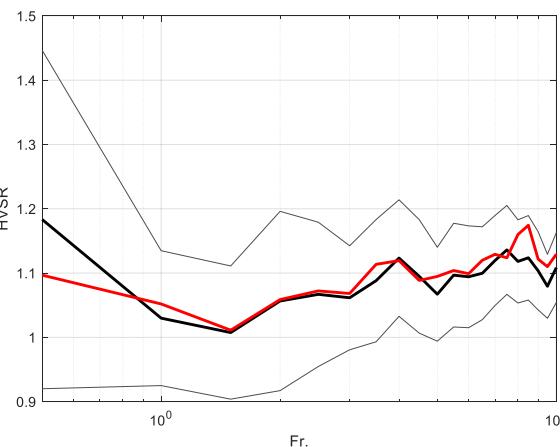
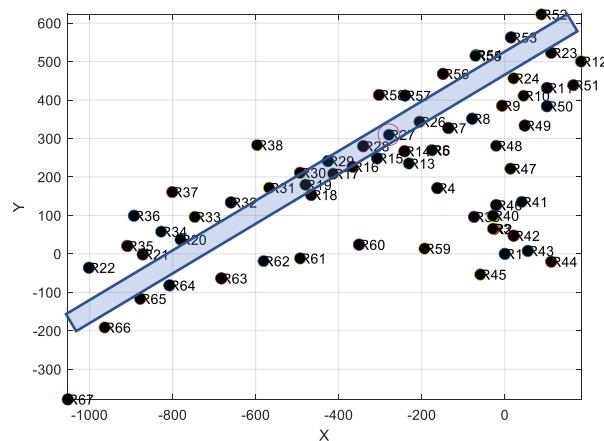
Station    Longitude ( $^{\circ}$ )  
**MB26**    **-56.626109**

Latitude ( $^{\circ}$ )  
**-64.238026**

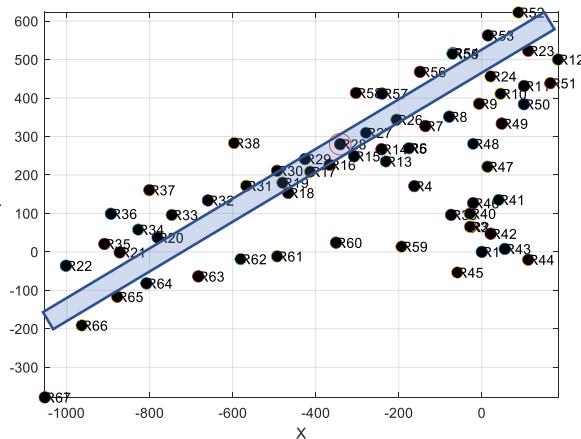


Station    Longitude (°)  
**MB27**    **-56.627627**

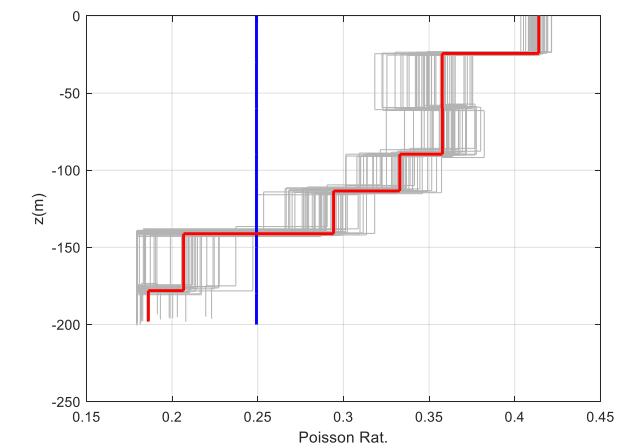
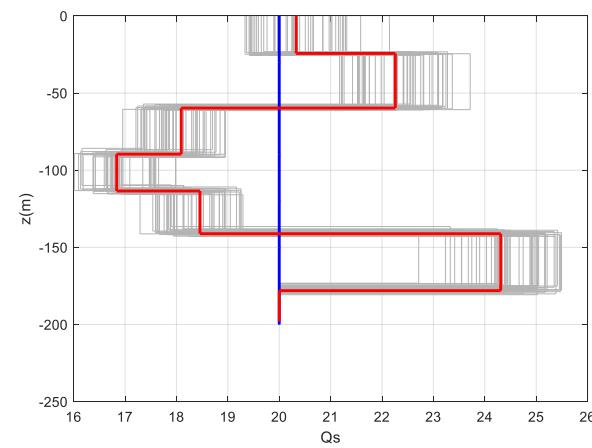
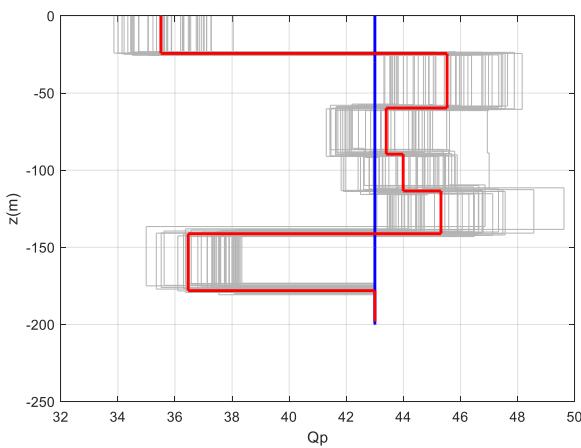
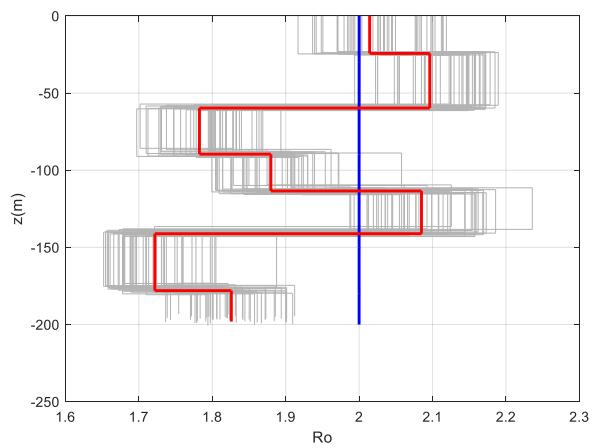
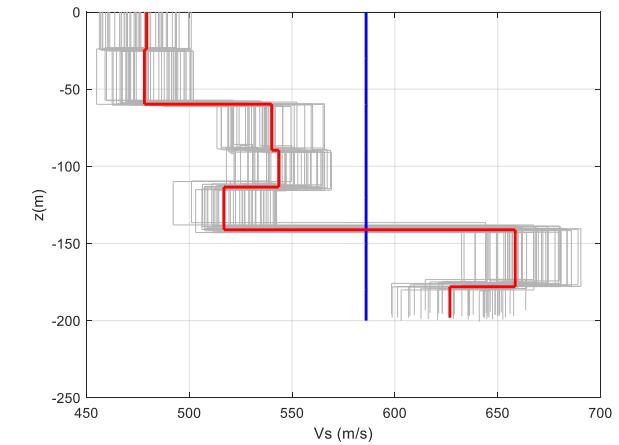
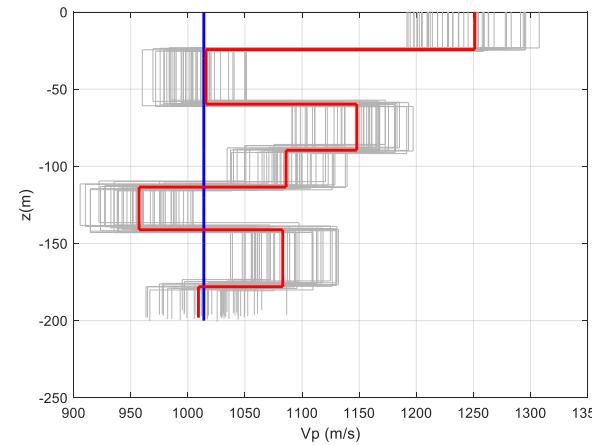
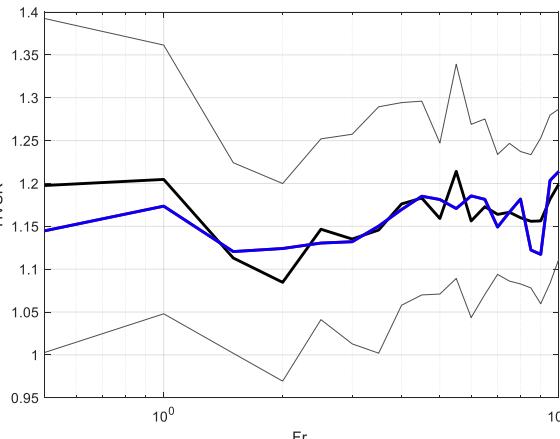
Latitude (°)  
**-64.238335**



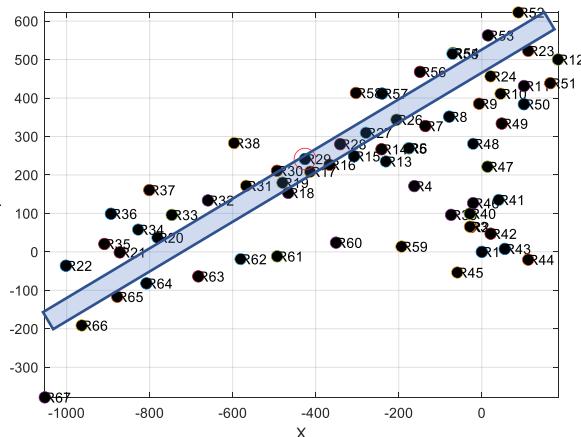
Station    Longitude ( $^{\circ}$ )  
**MB28**    **-56.62890**



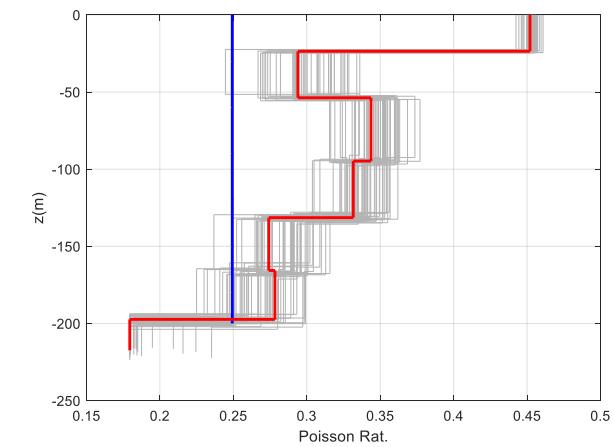
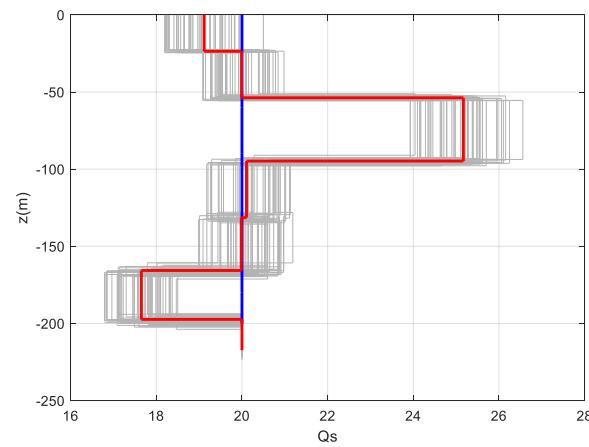
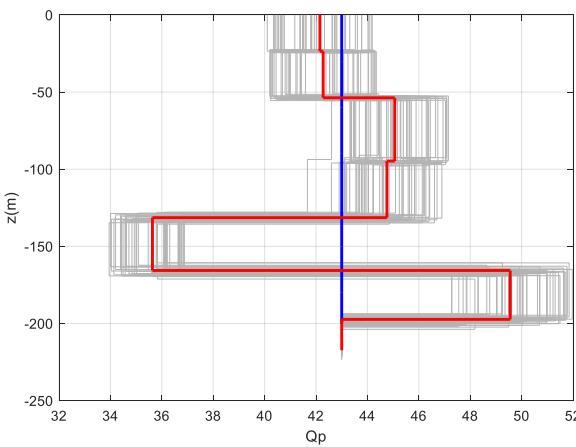
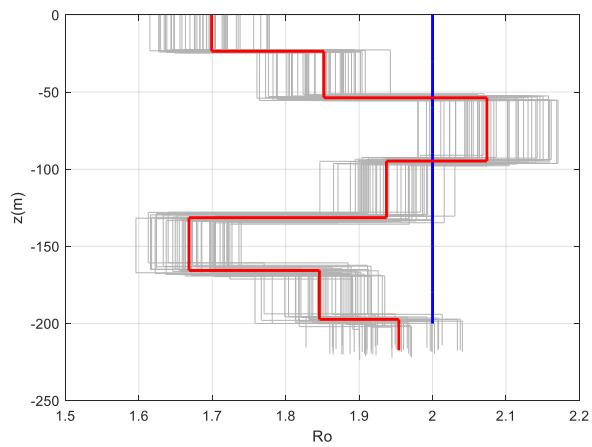
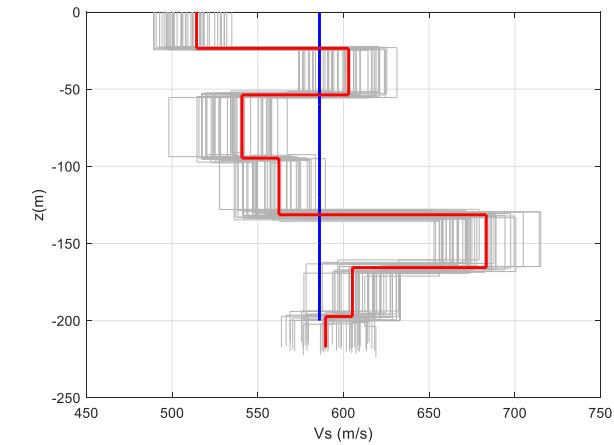
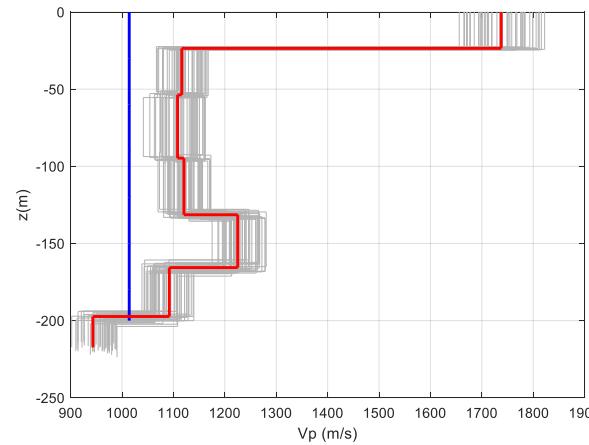
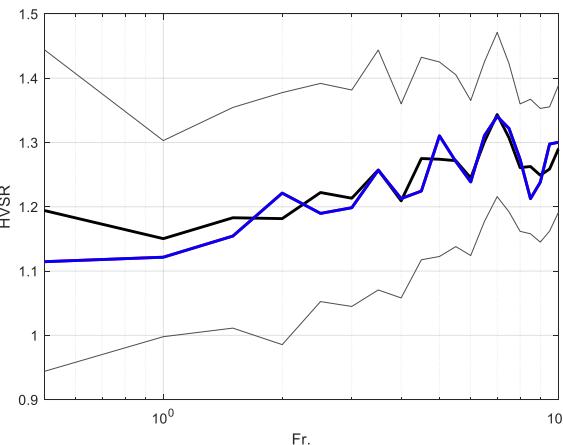
Latitude ( $^{\circ}$ )  
**-64.238603**



Station    Longitude ( $^{\circ}$ )  
**MB29**    **-56.630646**

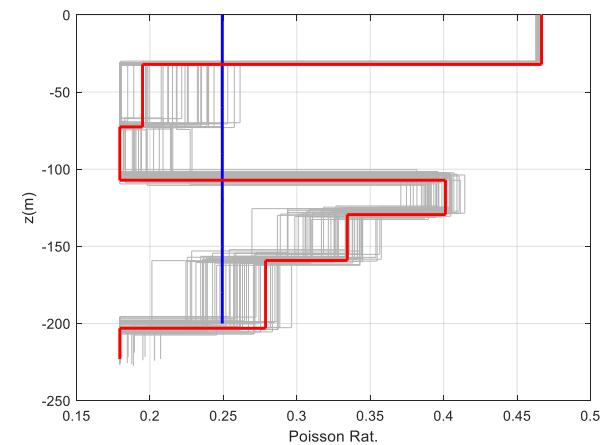
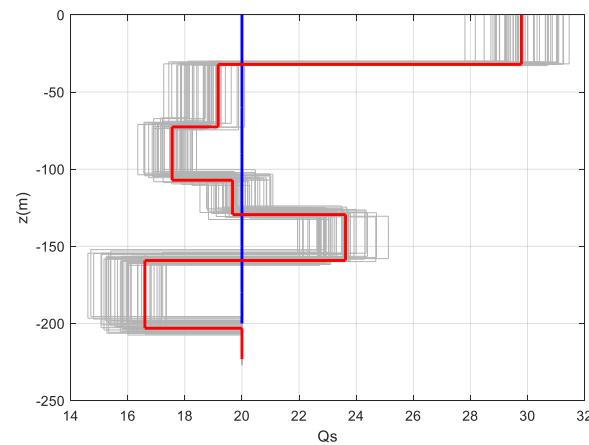
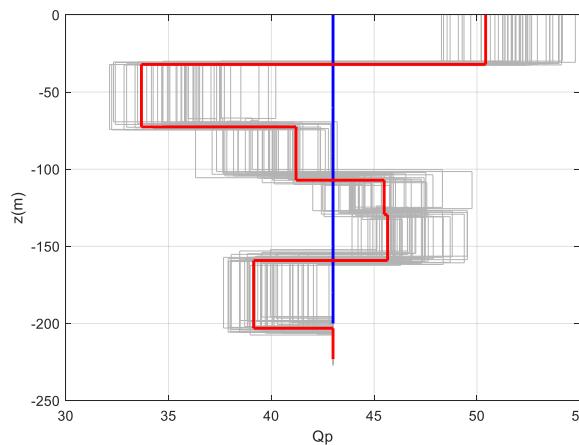
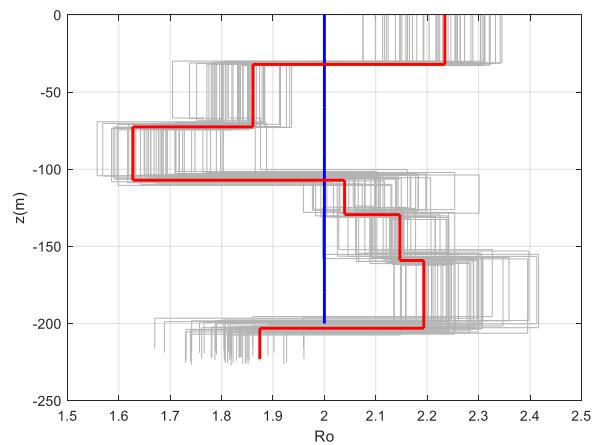
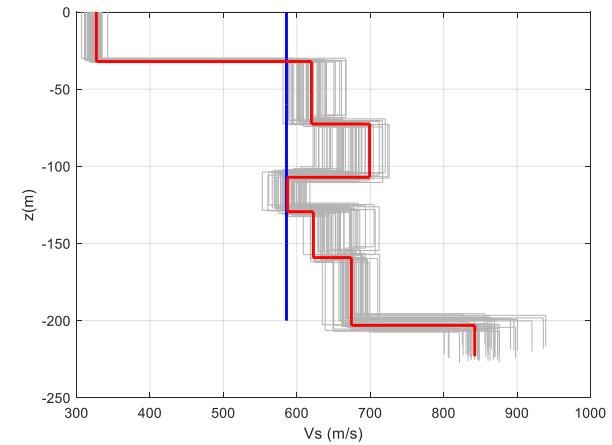
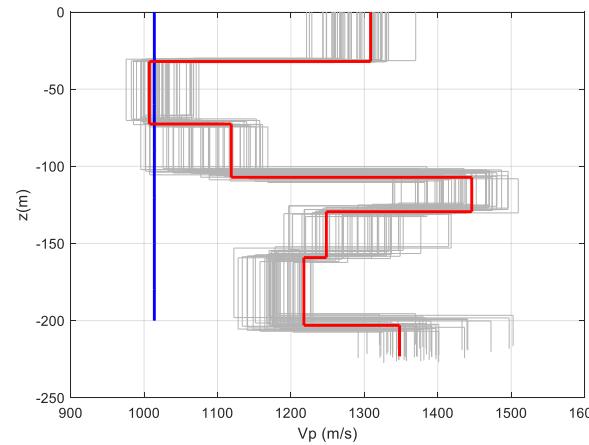
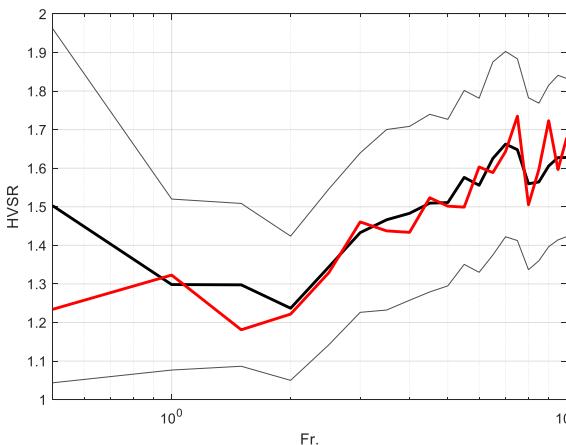
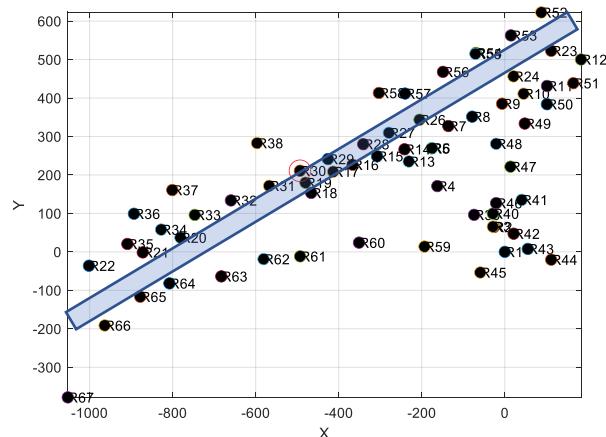


Latitude ( $^{\circ}$ )  
**-64.238954**



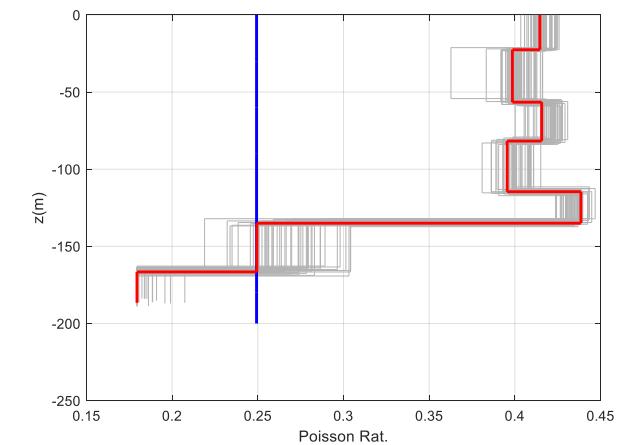
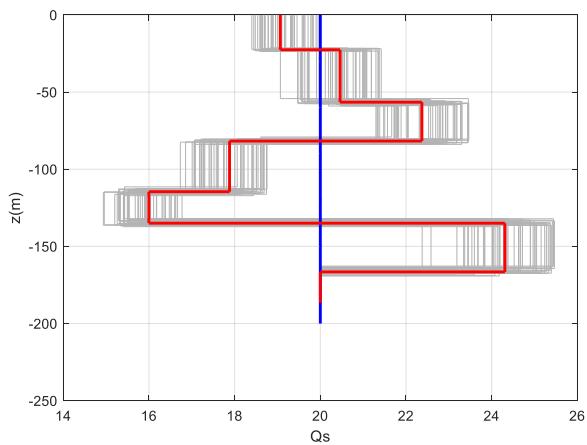
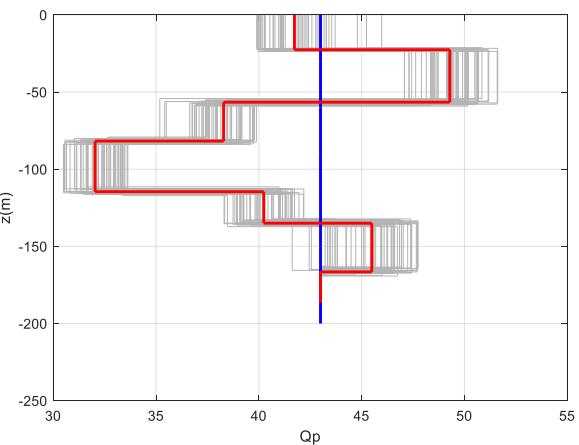
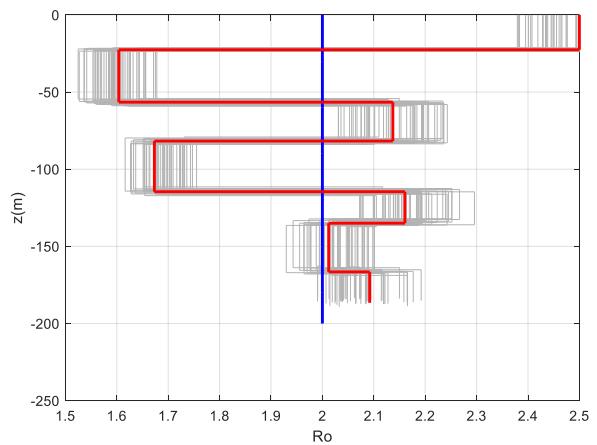
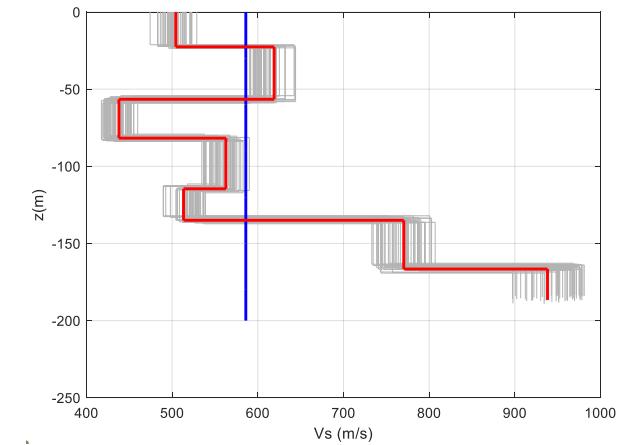
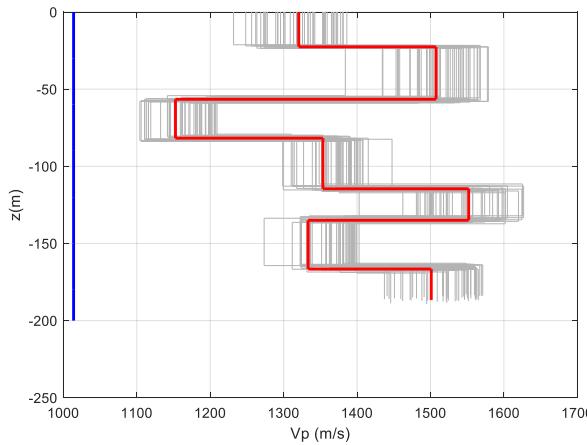
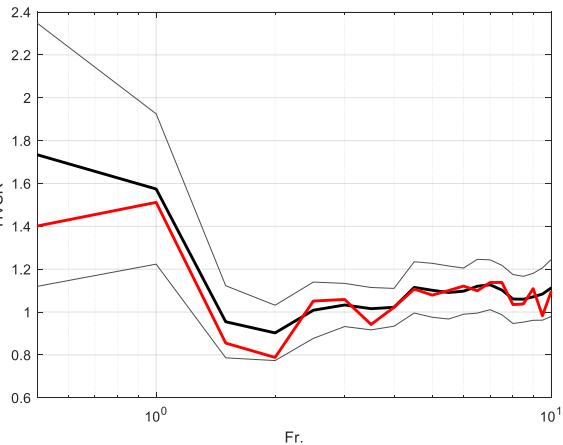
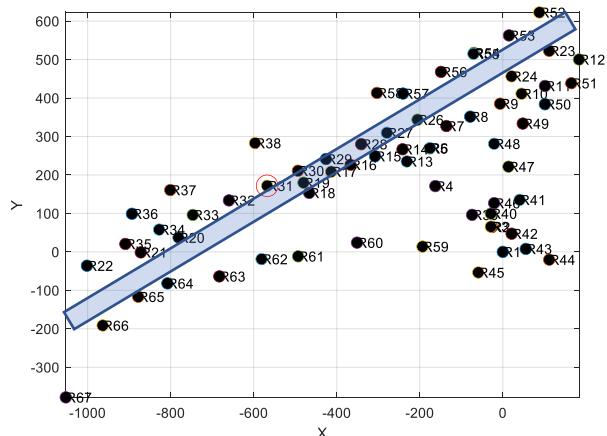
Station      Longitude (°)  
**MB30**      **-56.632033**

Latitude (°)  
**-64.239231**



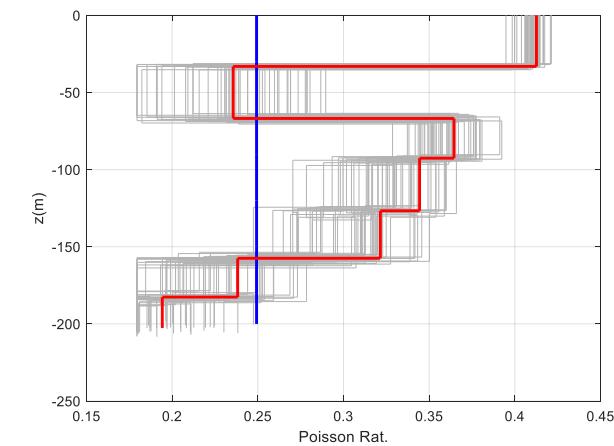
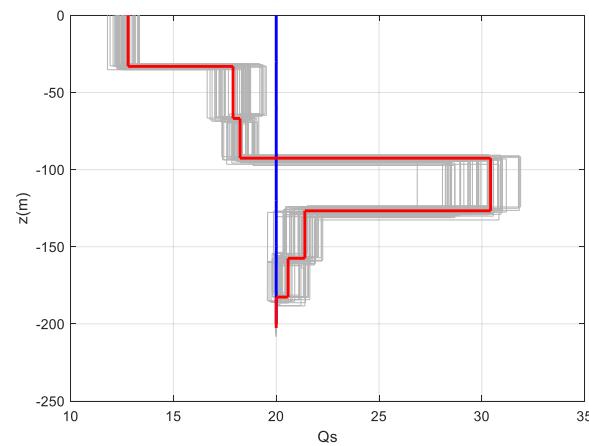
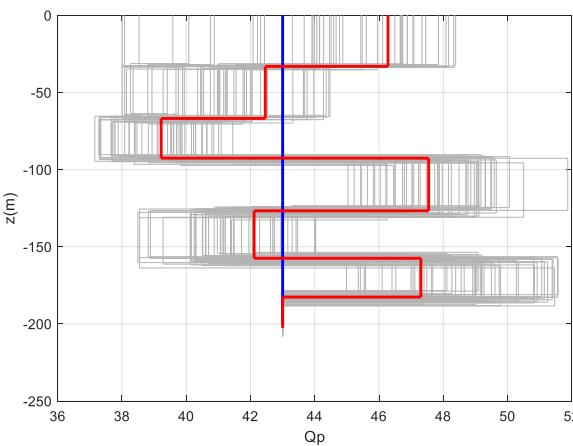
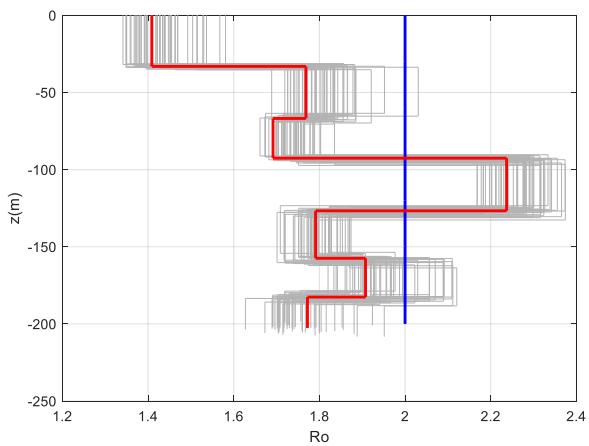
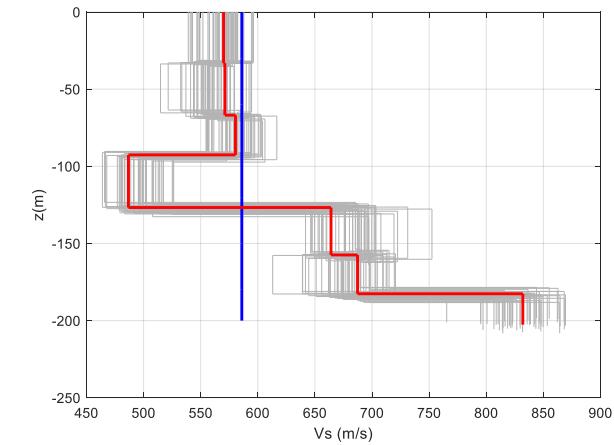
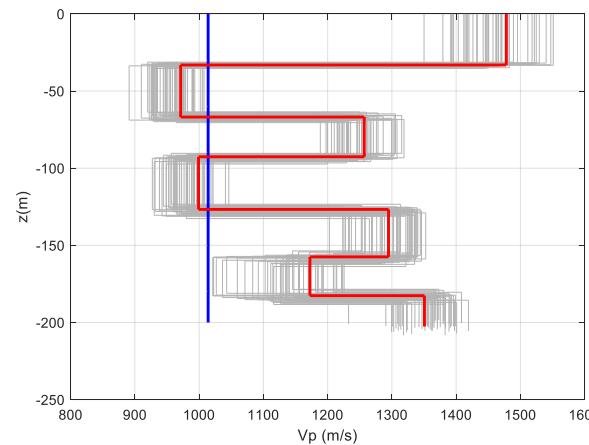
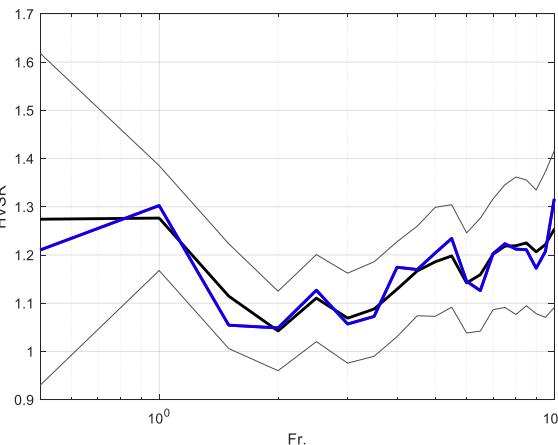
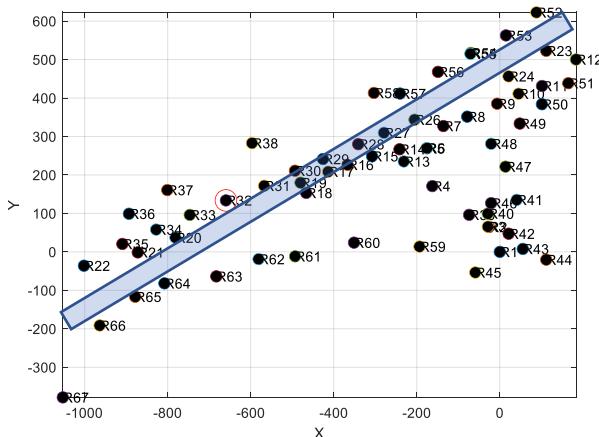
Station    Longitude ( $^{\circ}$ )  
**MB31**    **-56.633745**

Latitude ( $^{\circ}$ )  
**-64.239587**



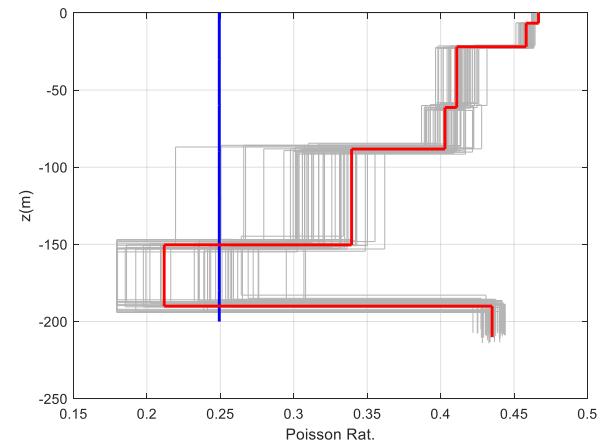
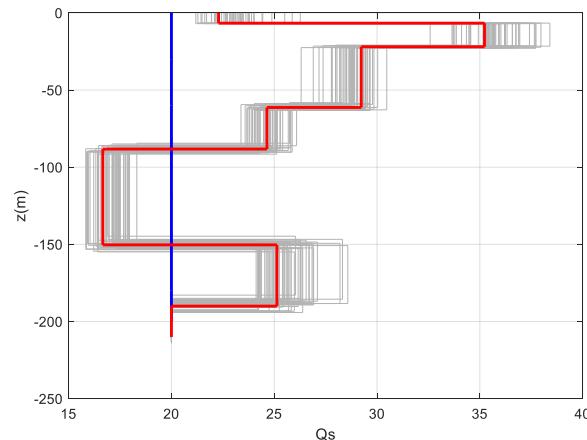
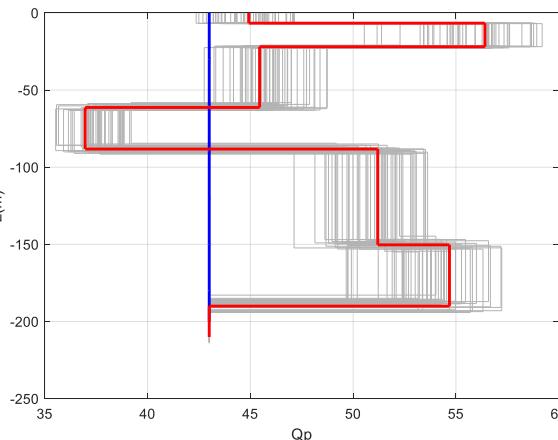
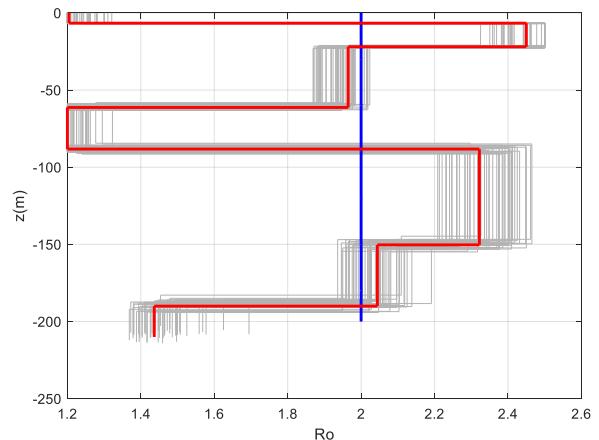
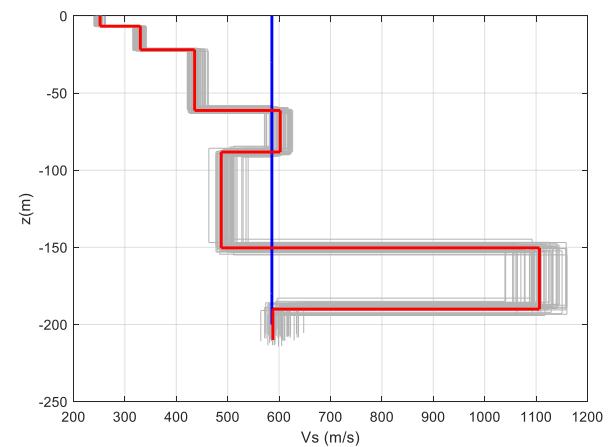
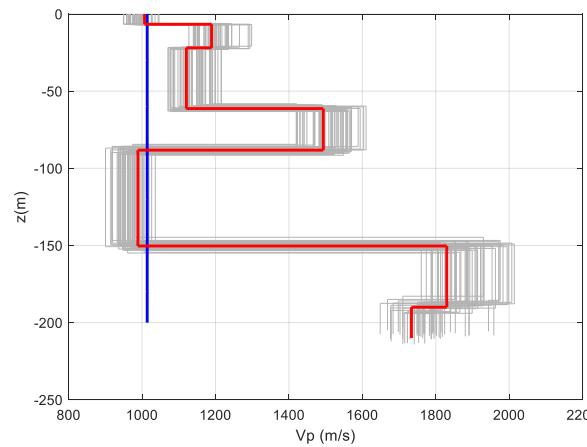
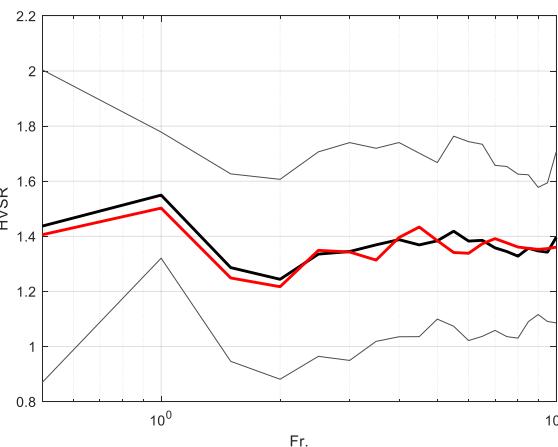
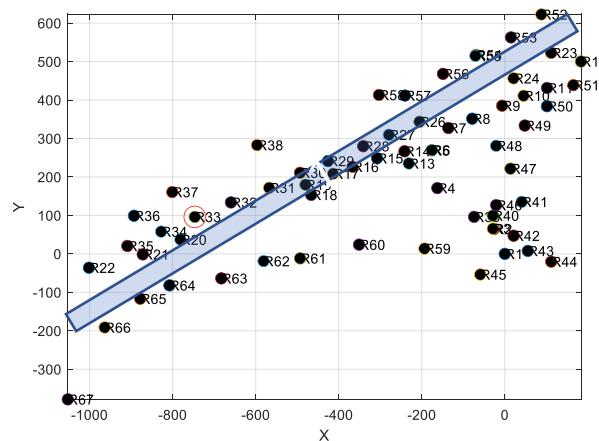
Station    Longitude ( $^{\circ}$ )  
**MB32**    **-56.635453**

Latitude ( $^{\circ}$ )  
**-64.239932**

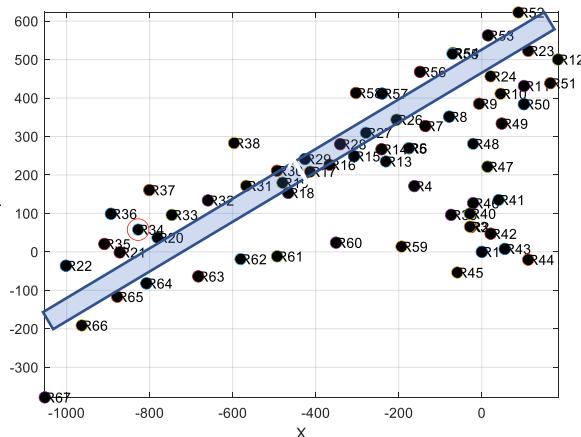


Station      Longitude (°)  
**MB33**      **-56.637243**

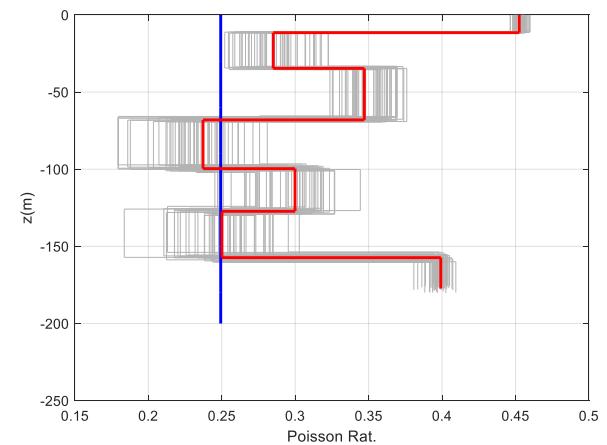
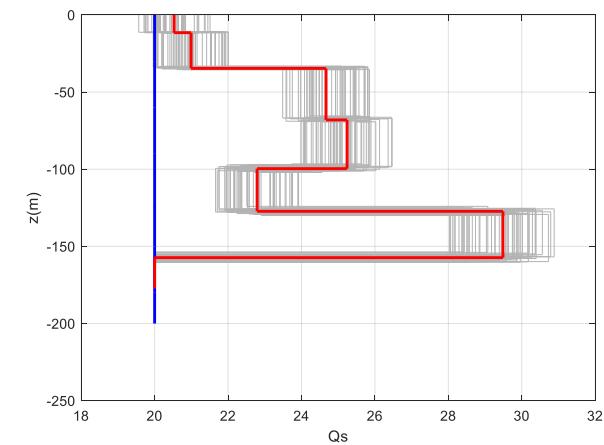
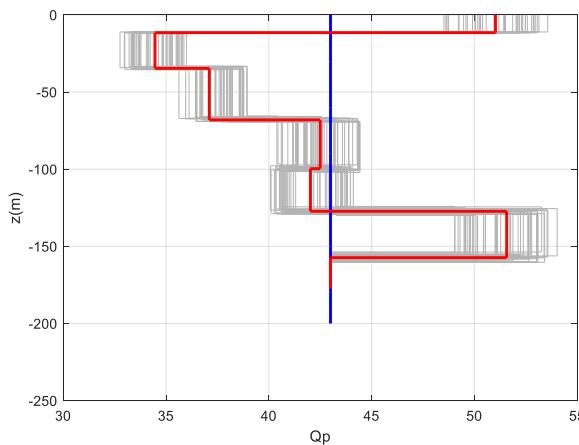
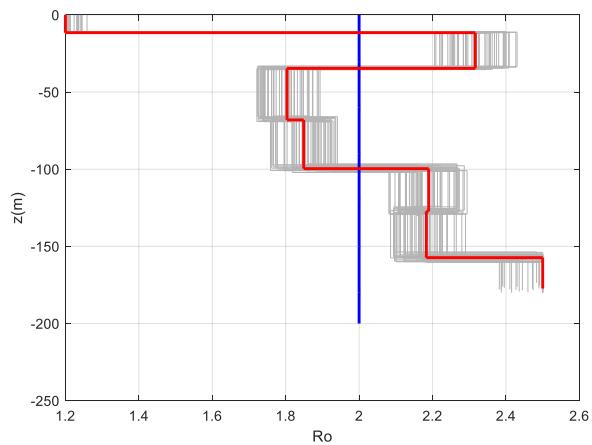
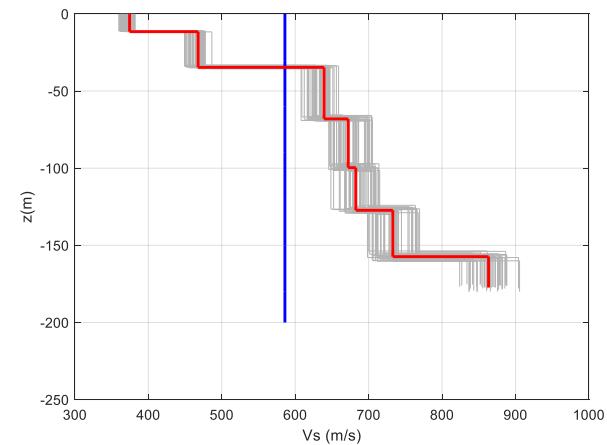
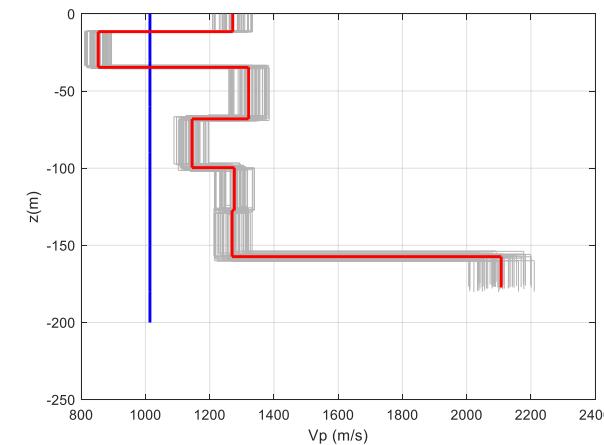
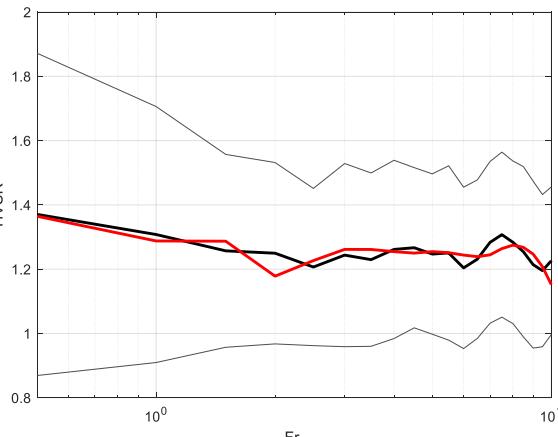
Latitude (°)  
**-64.240275**



Station    Longitude ( $^{\circ}$ )  
**MB34**    **-56.638911**

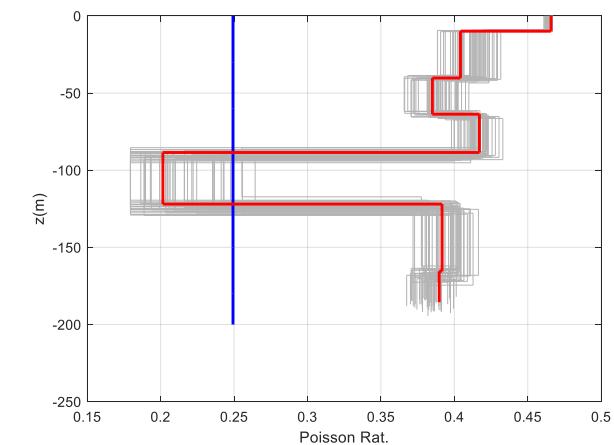
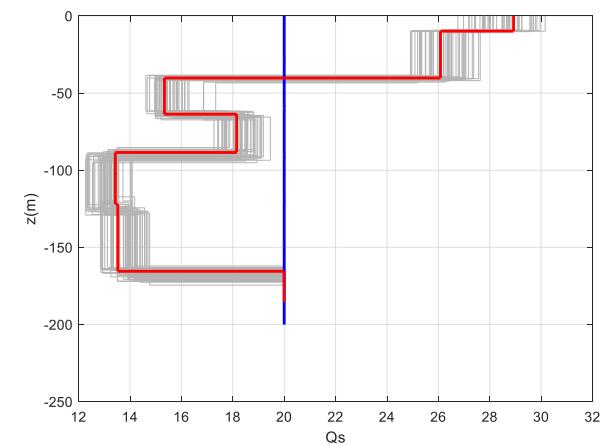
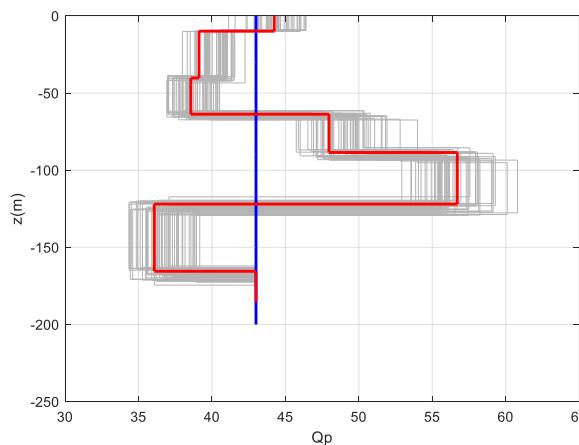
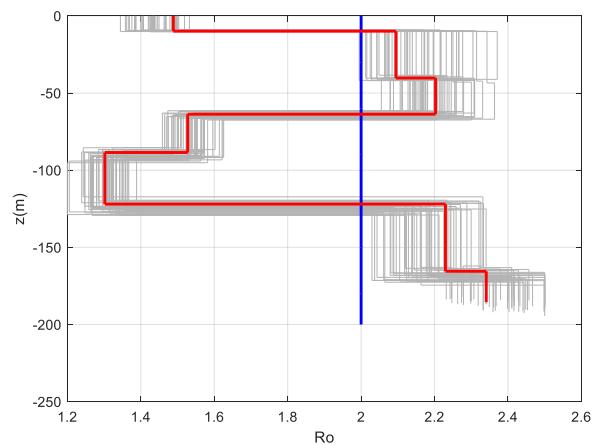
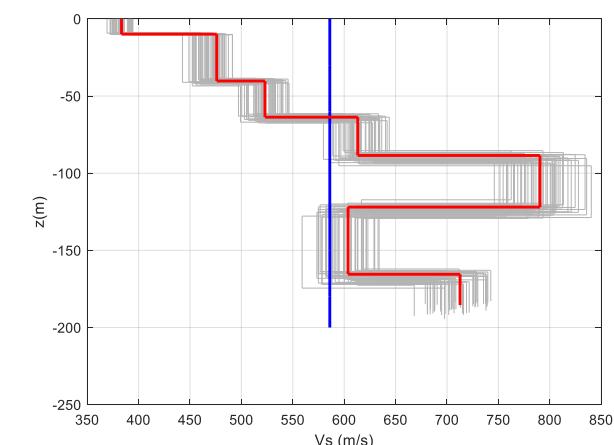
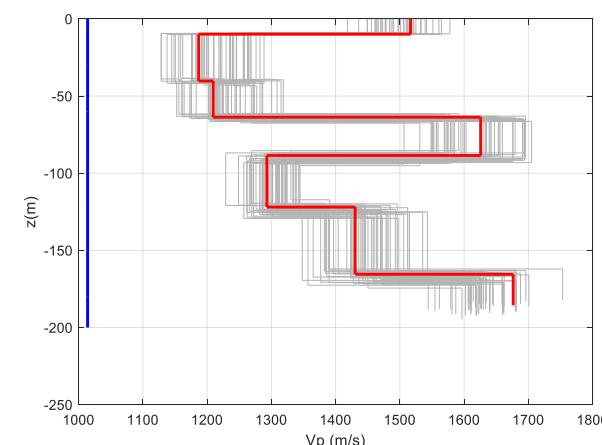
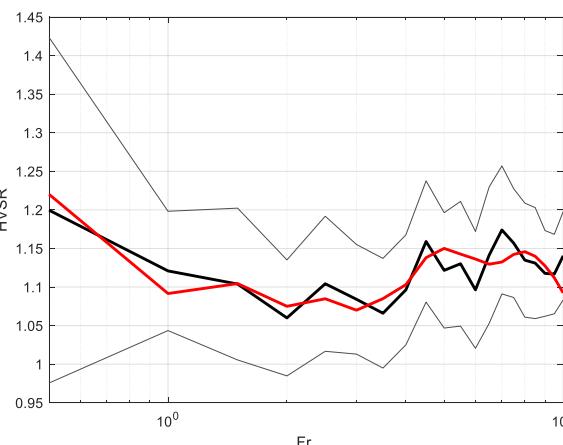
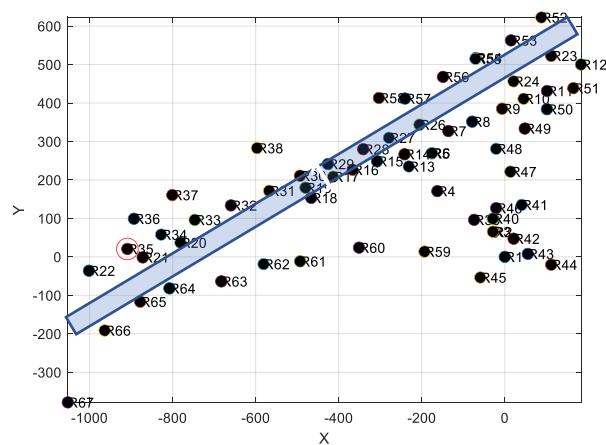


Latitude ( $^{\circ}$ )  
**-64.240622**



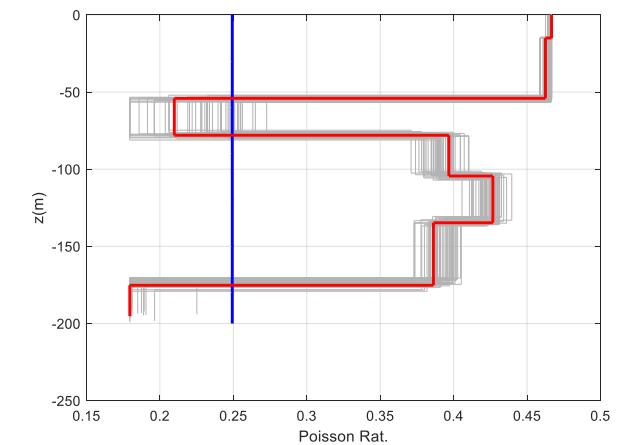
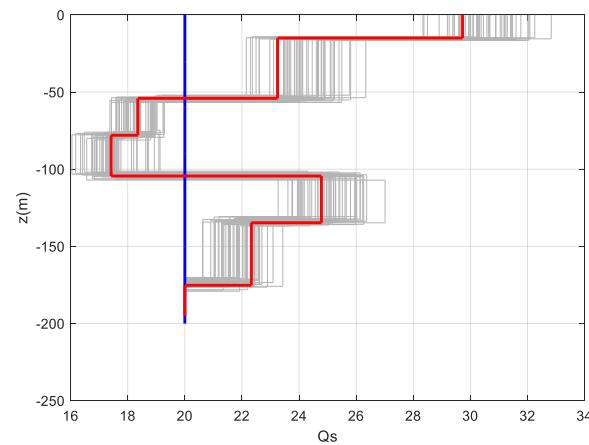
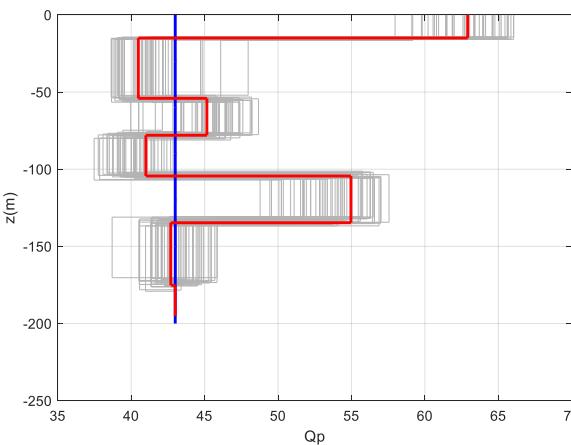
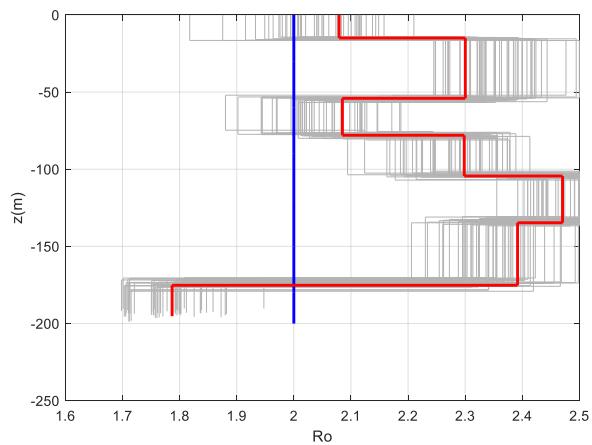
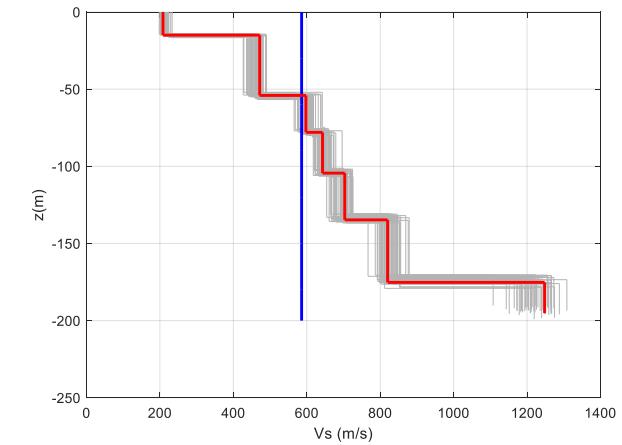
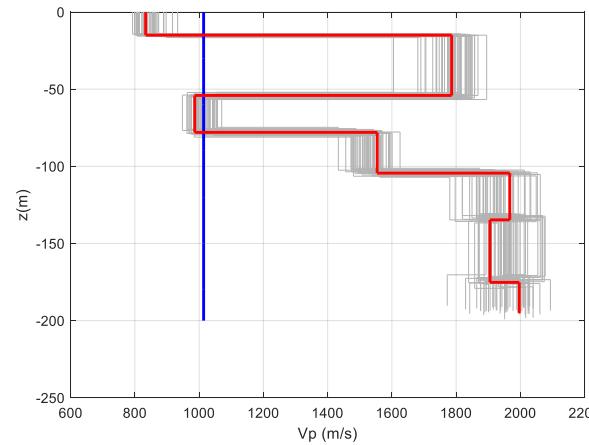
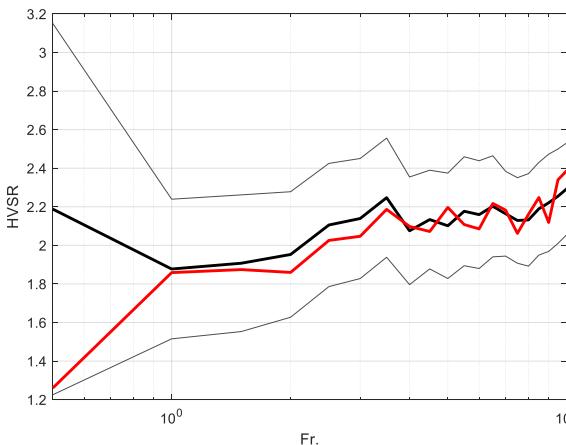
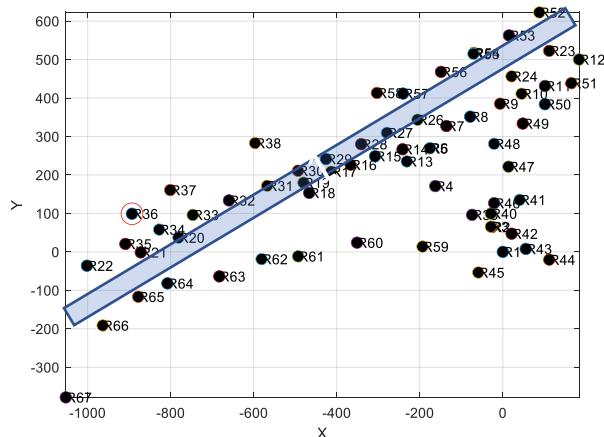
Station    Longitude (°)  
**MB35**    **-56.640582**

Latitude (°)  
**-64.24096**



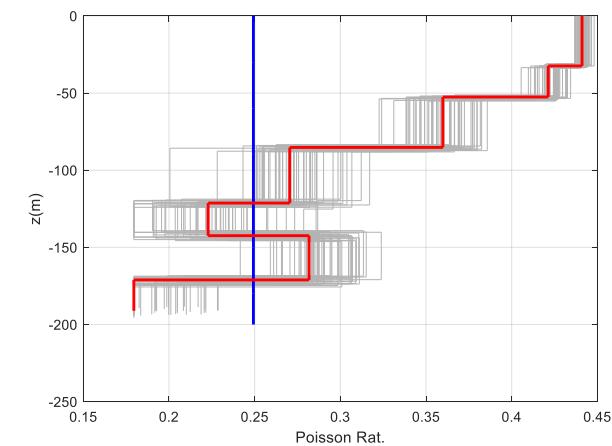
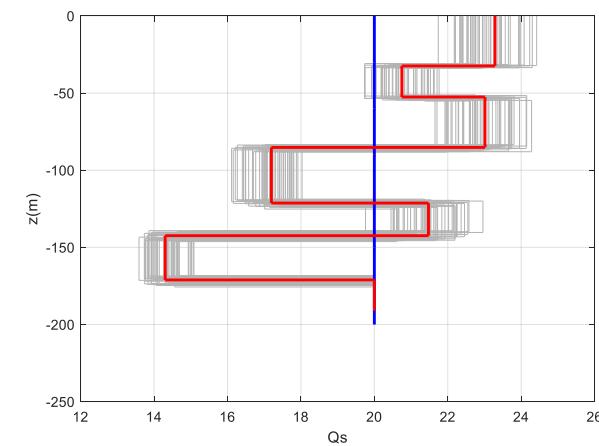
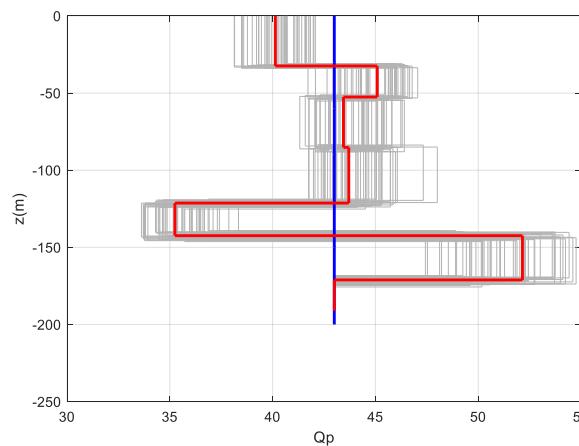
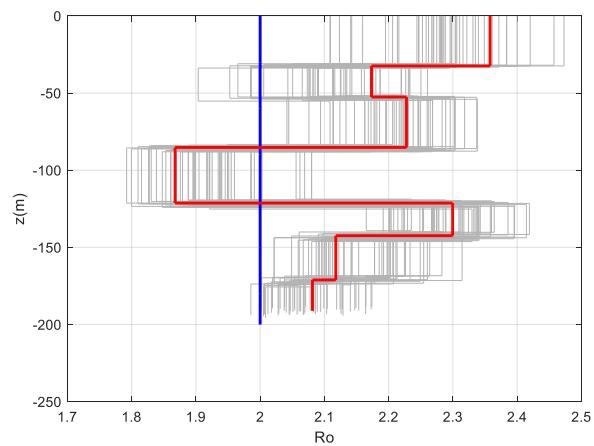
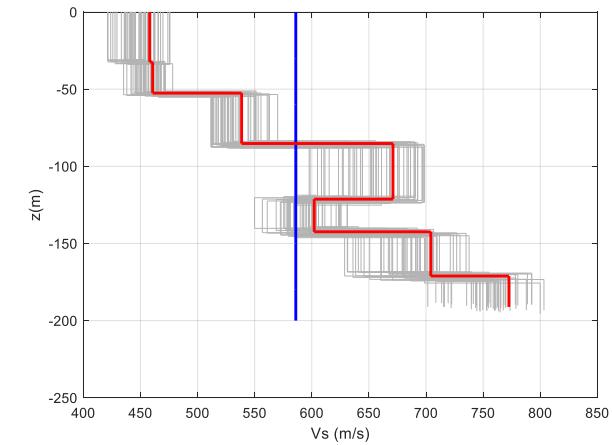
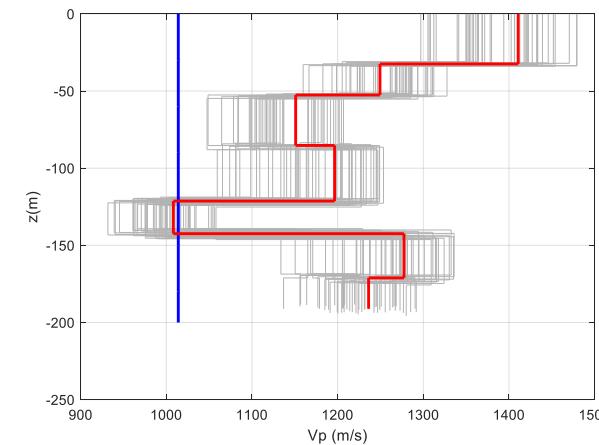
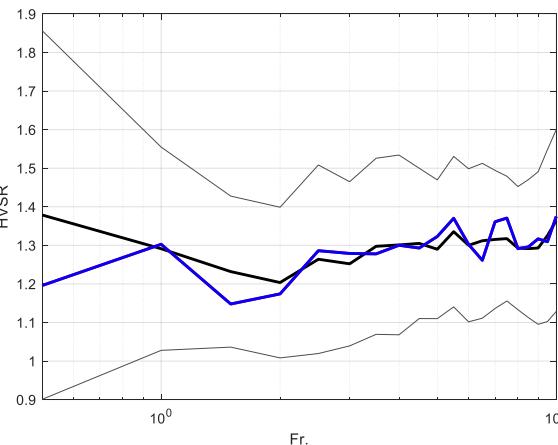
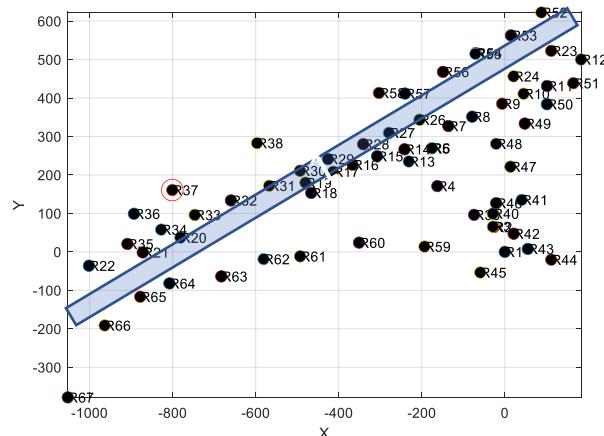
Station    Longitude ( $^{\circ}$ )  
**MB36**    **-56.640266**

Latitude ( $^{\circ}$ )  
**-64.240255**



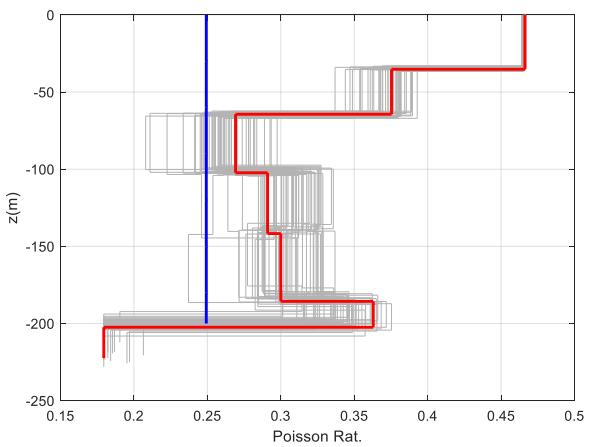
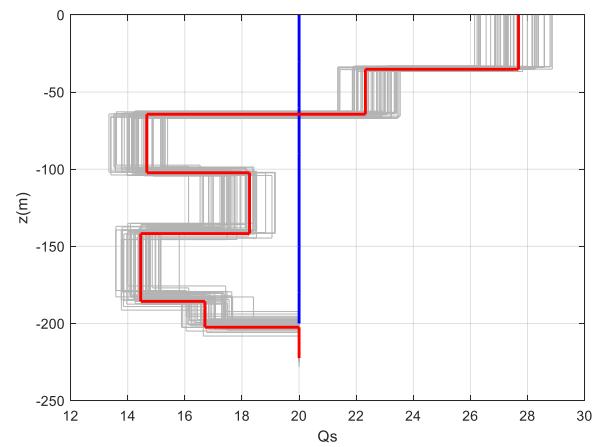
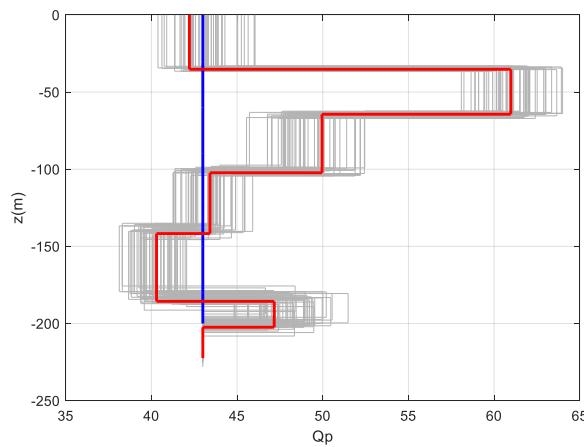
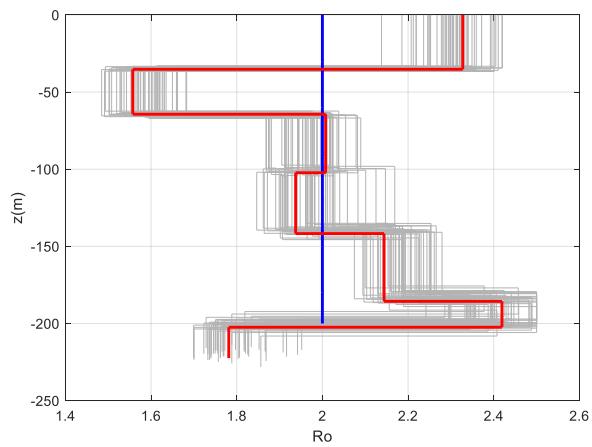
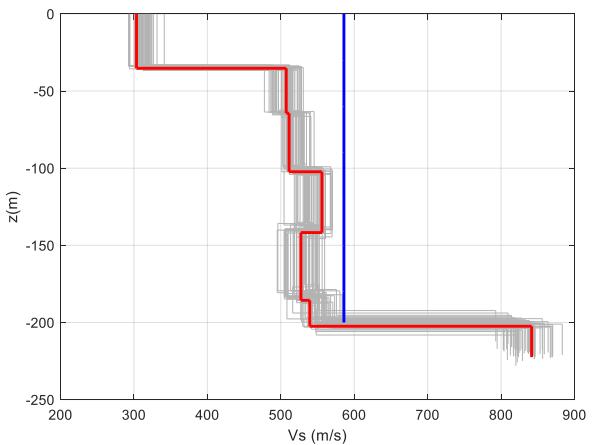
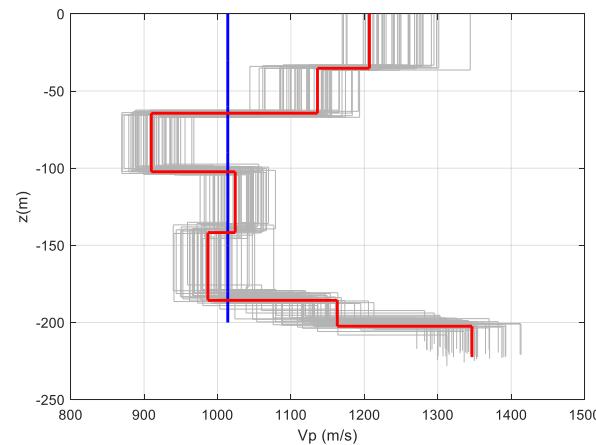
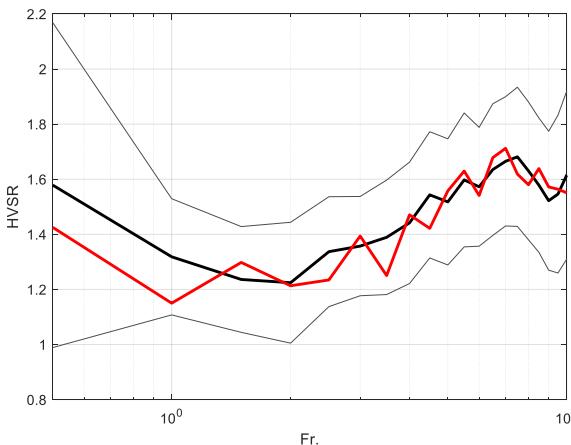
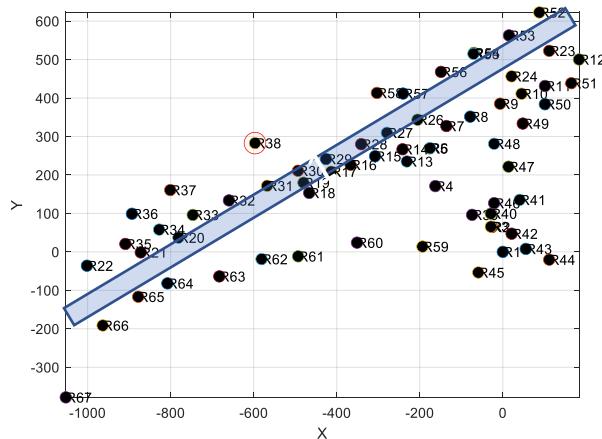
Station    Longitude ( $^{\circ}$ )  
**MB37**    **-56.63837**

Latitude ( $^{\circ}$ )  
**-64.239698**



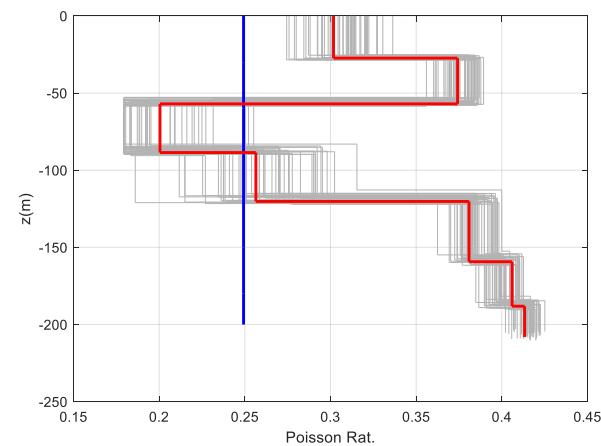
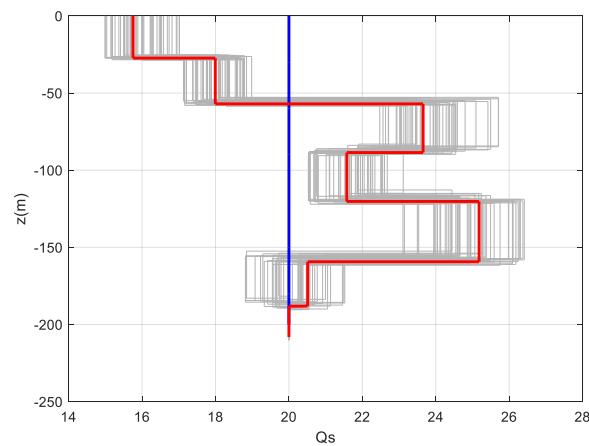
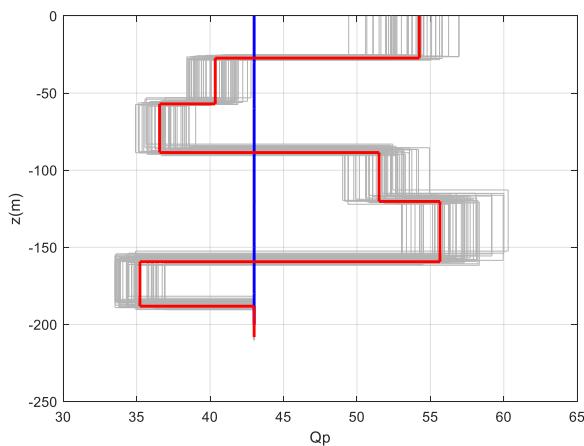
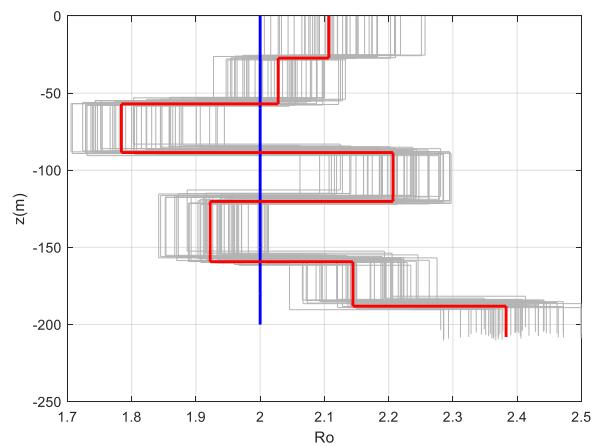
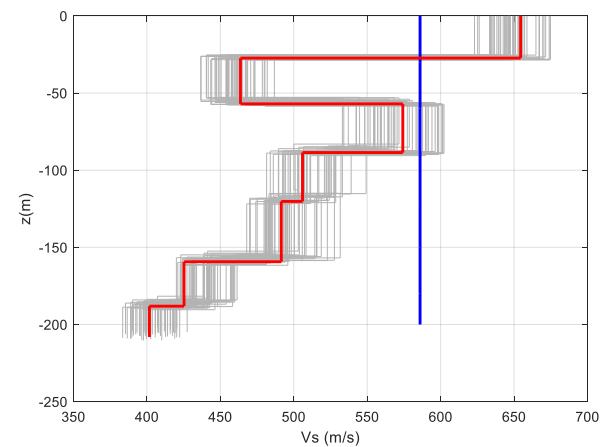
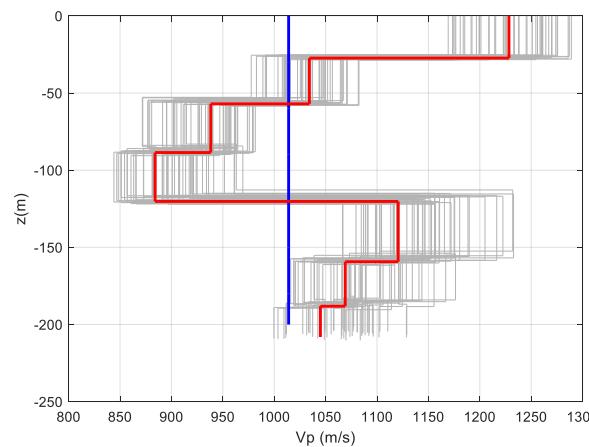
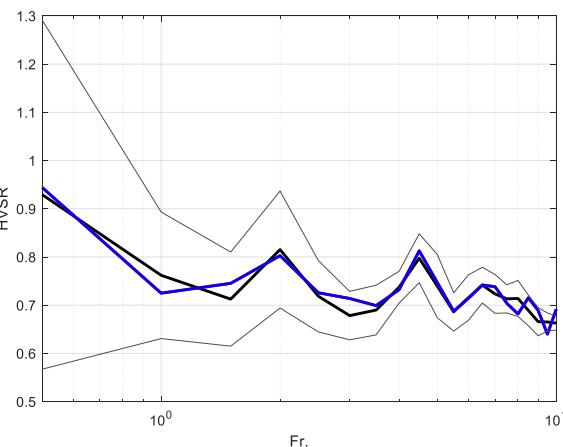
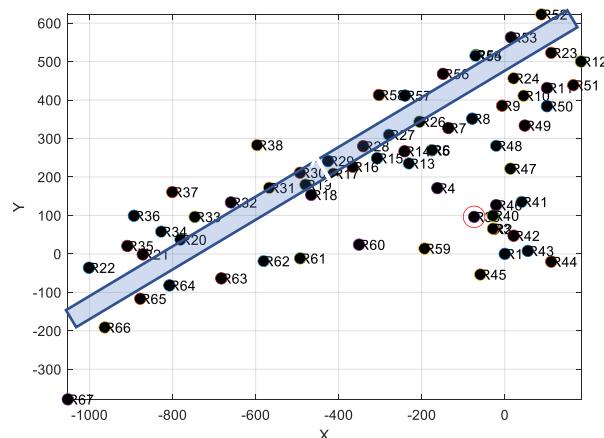
Station    Longitude ( $^{\circ}$ )  
**MB38**    **-56.634175**

Latitude ( $^{\circ}$ )  
**-64.238592**



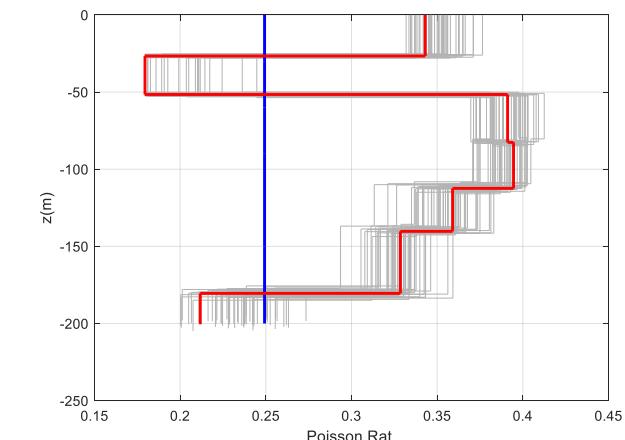
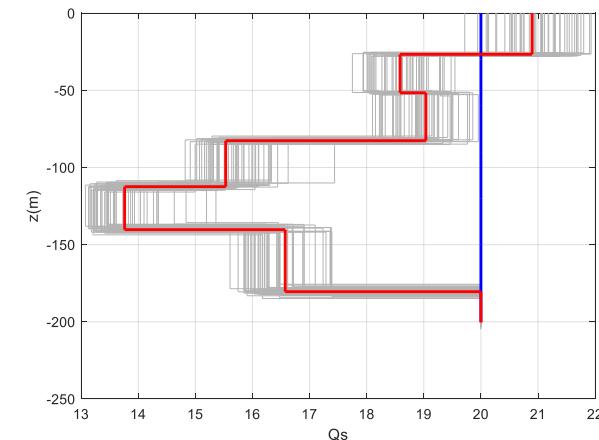
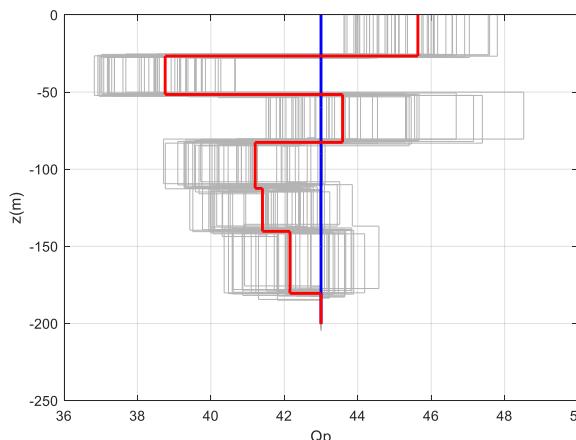
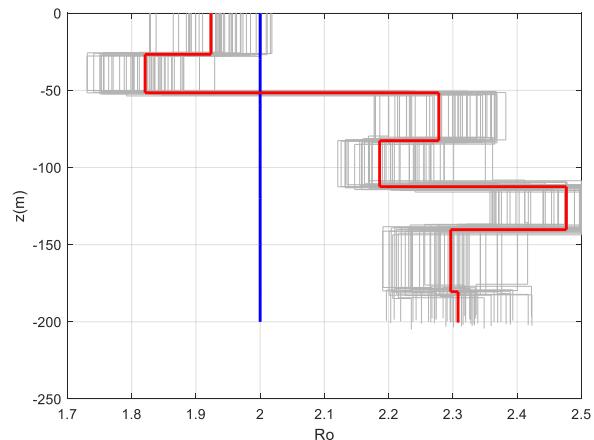
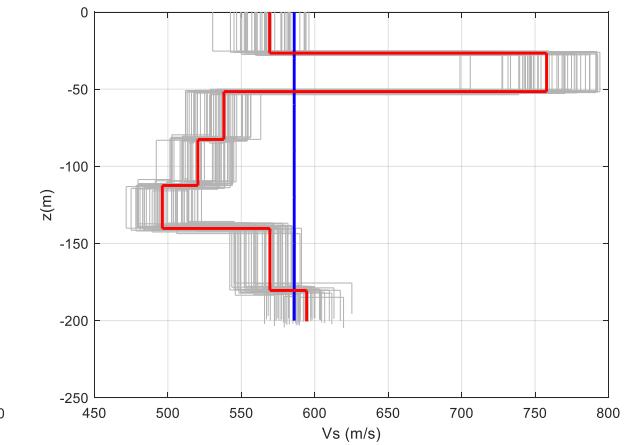
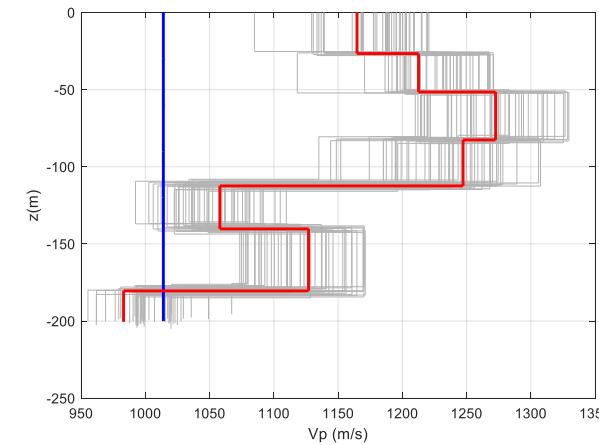
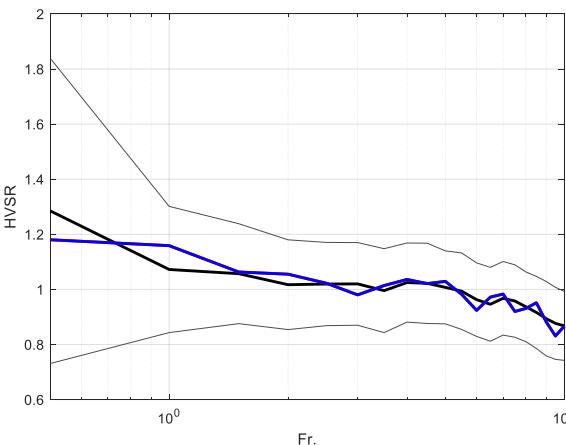
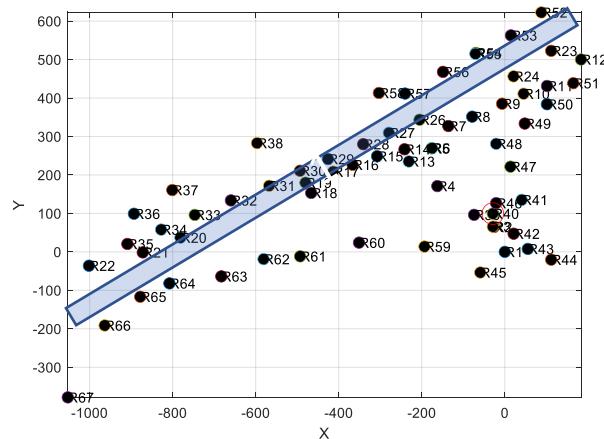
Station    Longitude ( $^{\circ}$ )  
**MB39**    **-56.62337**

Latitude ( $^{\circ}$ )  
**-64.240238**



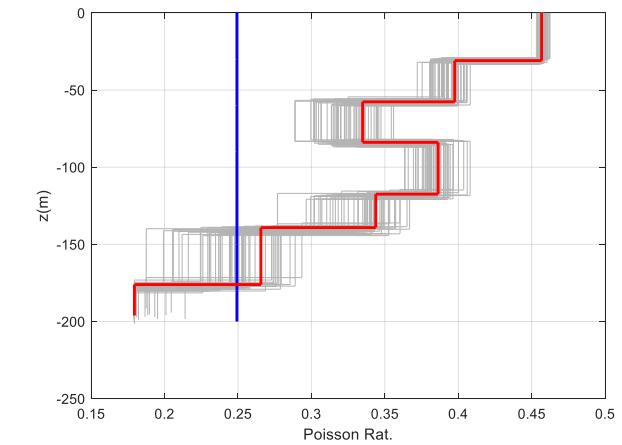
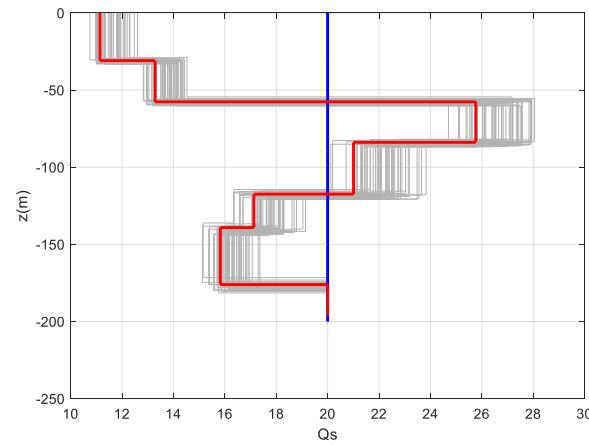
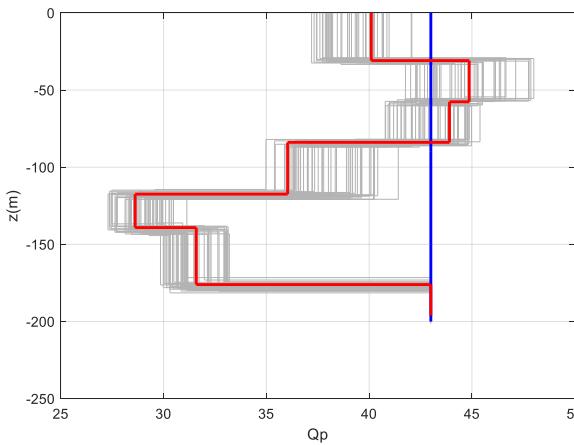
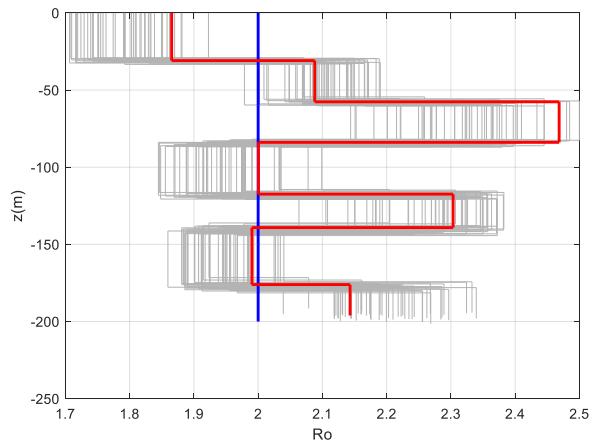
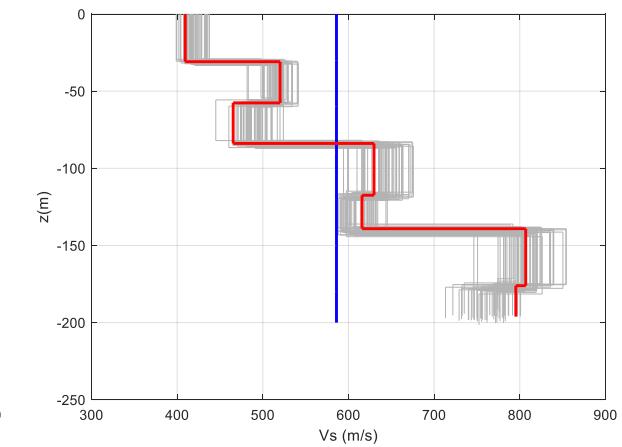
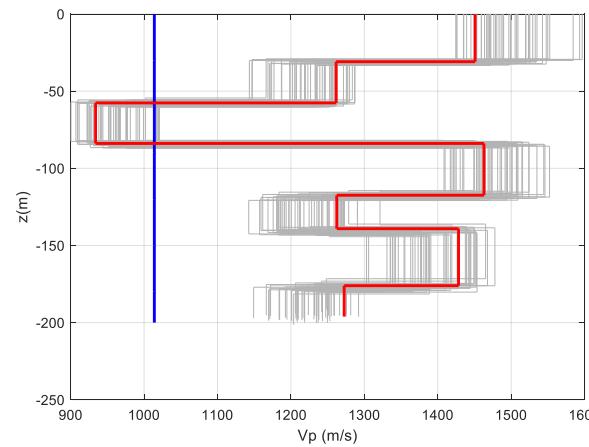
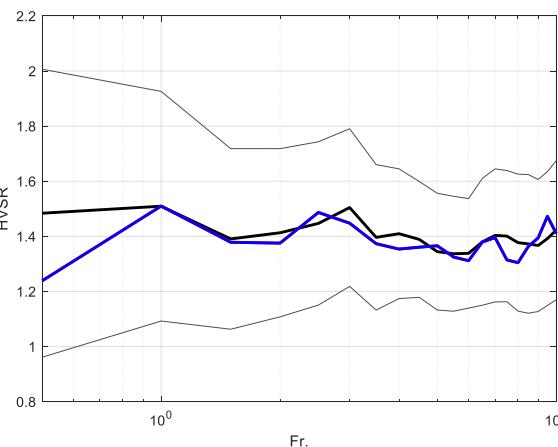
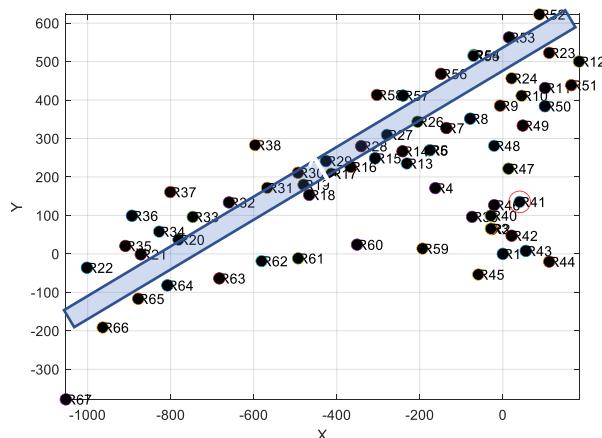
Station    Longitude ( $^{\circ}$ )  
**MB40**    **-56.622438**

Latitude ( $^{\circ}$ )  
**-64.240207**



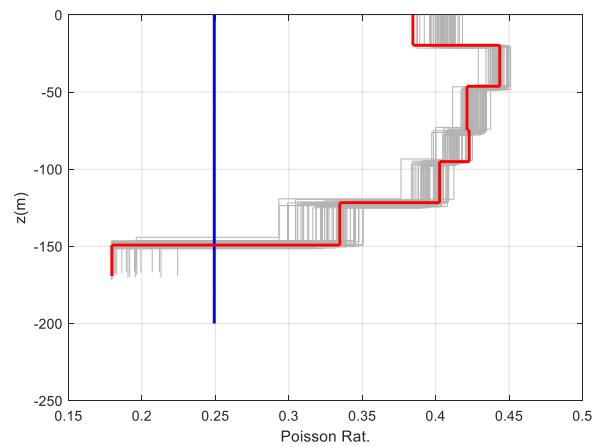
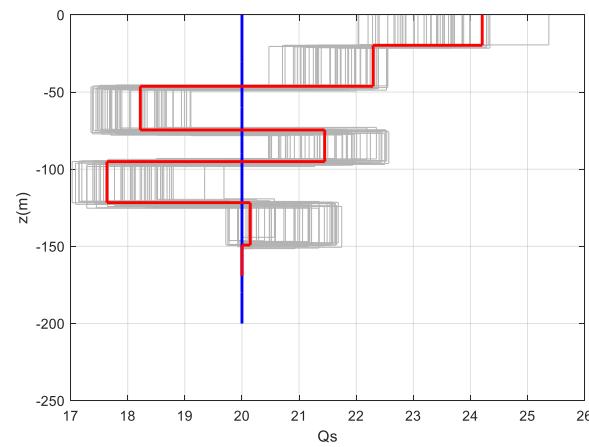
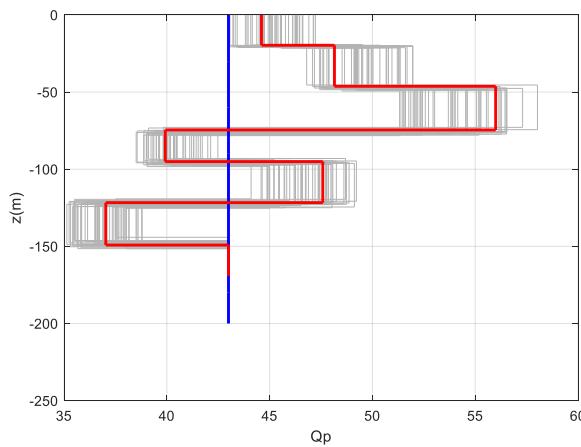
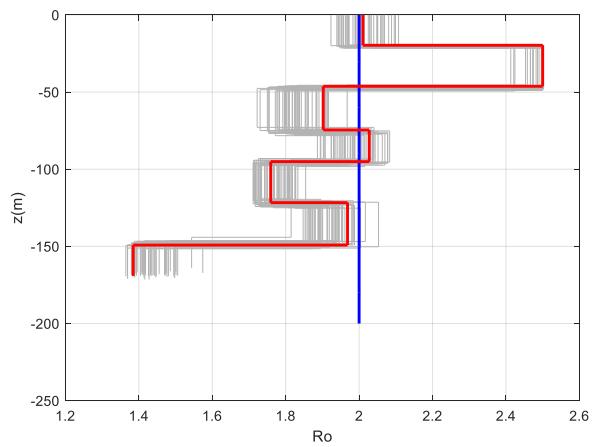
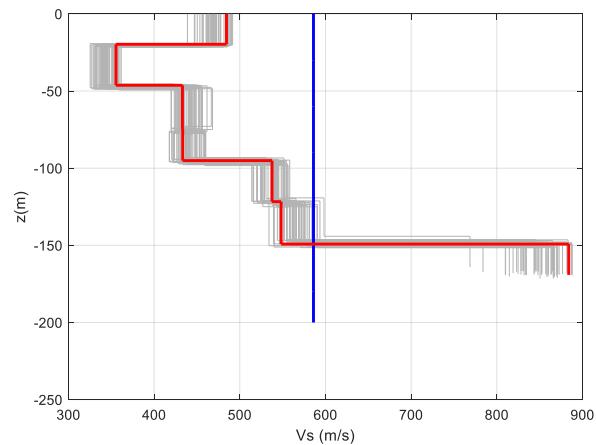
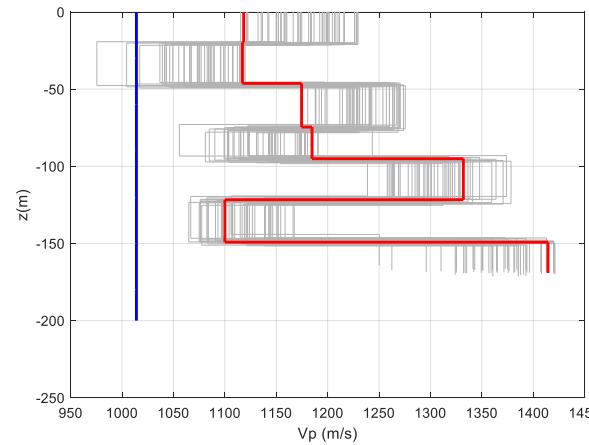
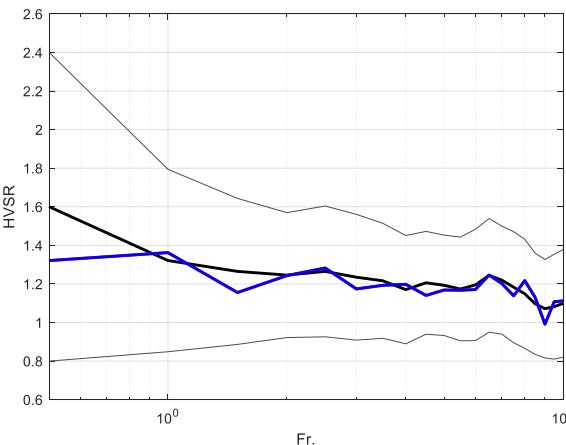
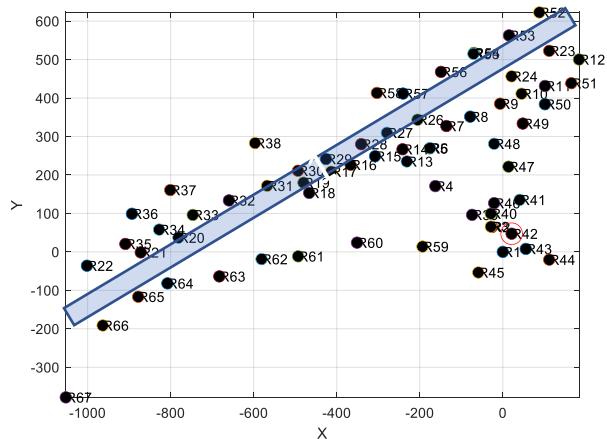
Station    Longitude ( $^{\circ}$ )  
**MB41**    **-56.621011**

Latitude ( $^{\circ}$ )  
**-64.239883**



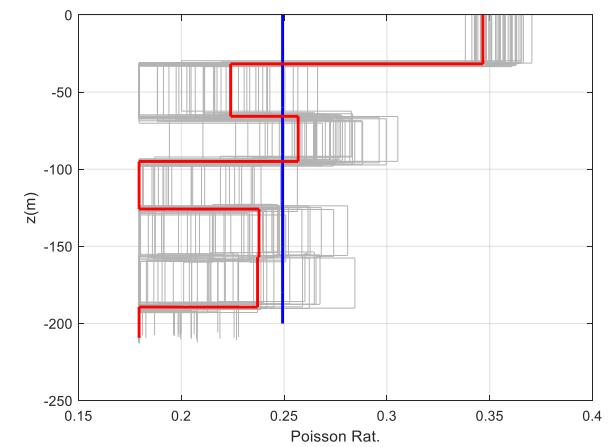
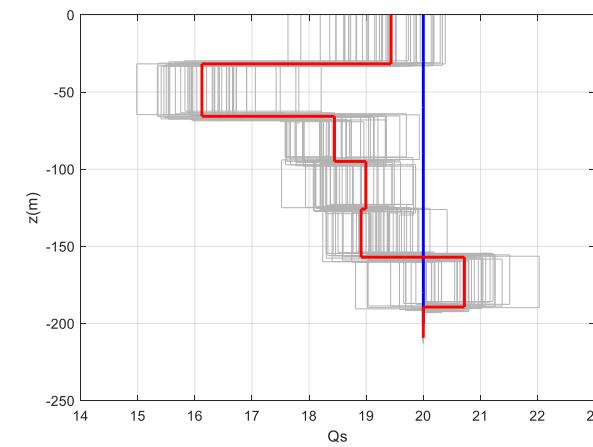
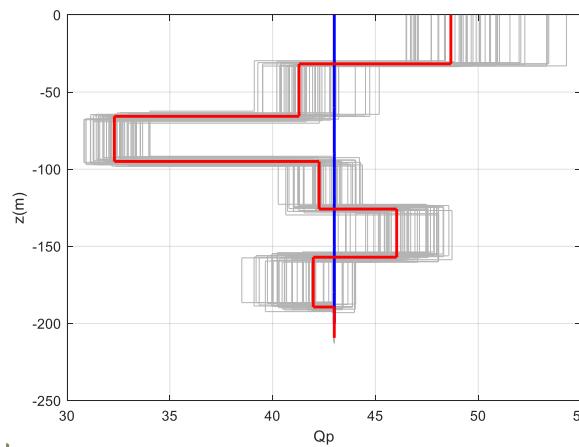
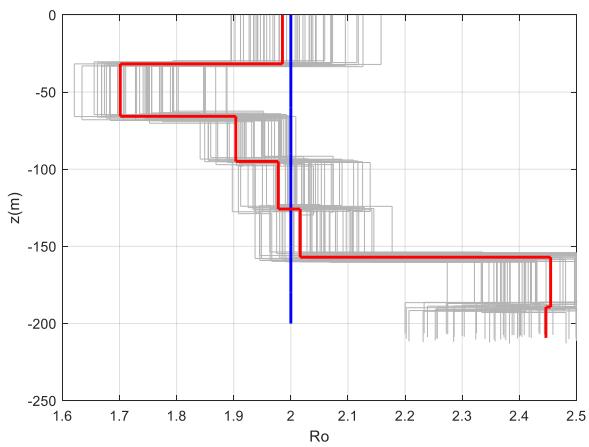
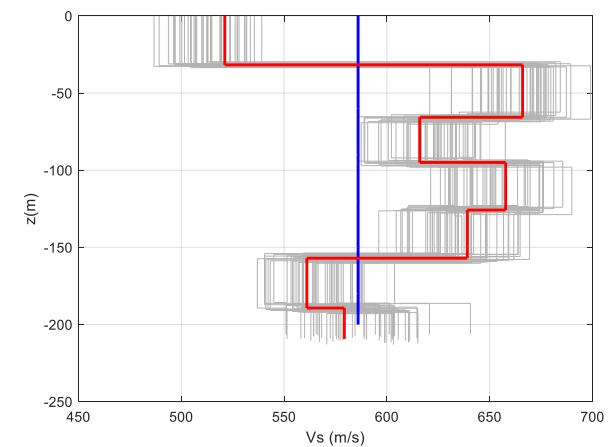
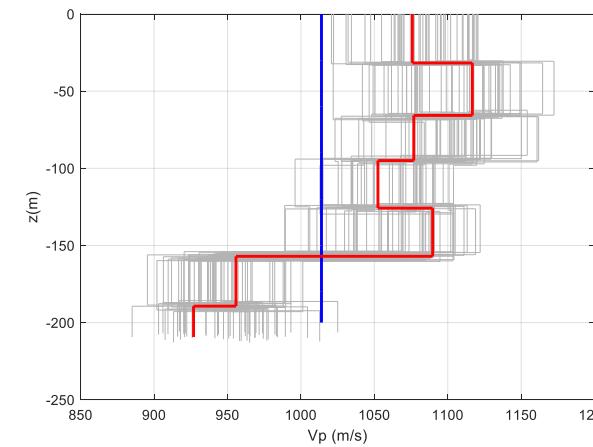
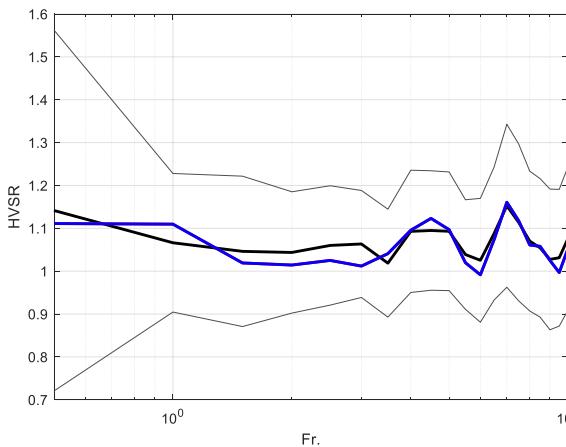
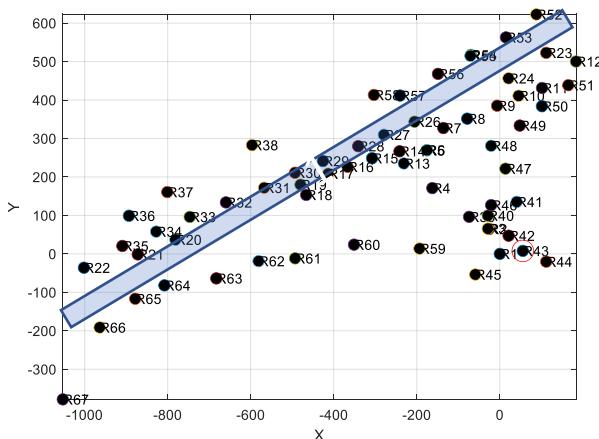
Station    Longitude ( $^{\circ}$ )  
**MB42**    **-56.621399**

Latitude ( $^{\circ}$ )  
**-64.240673**



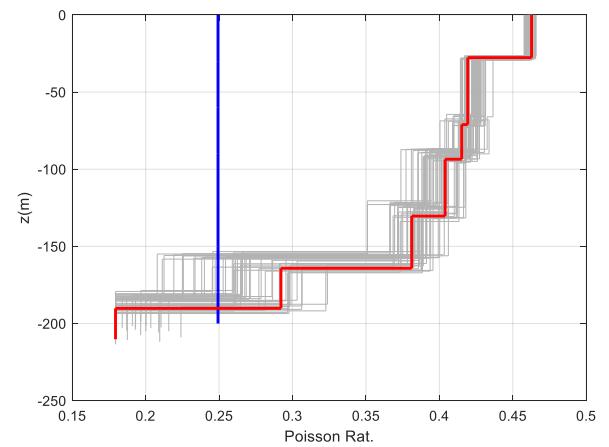
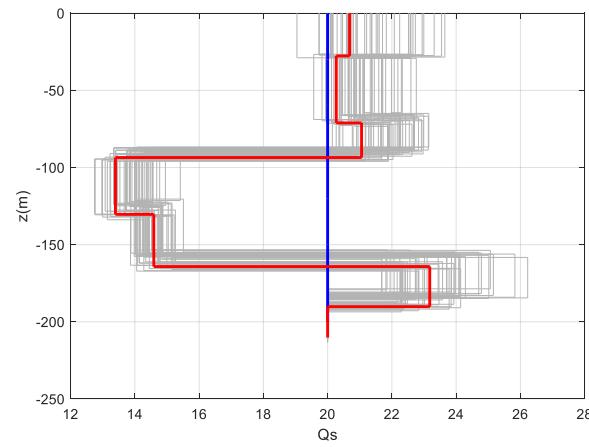
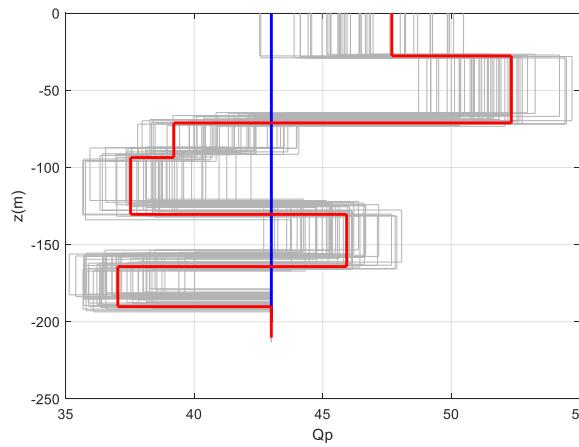
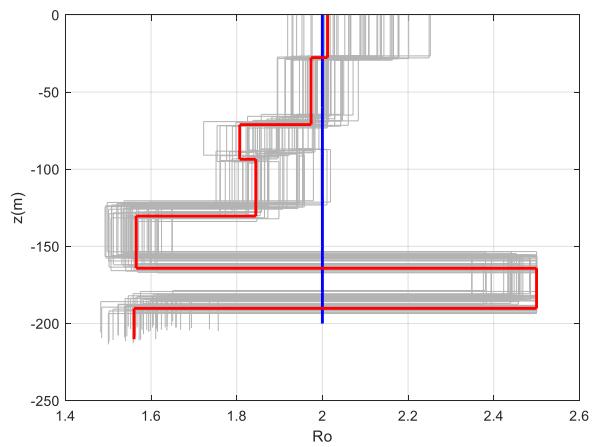
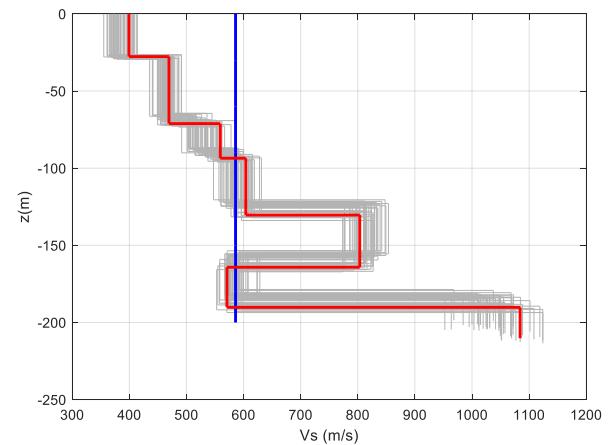
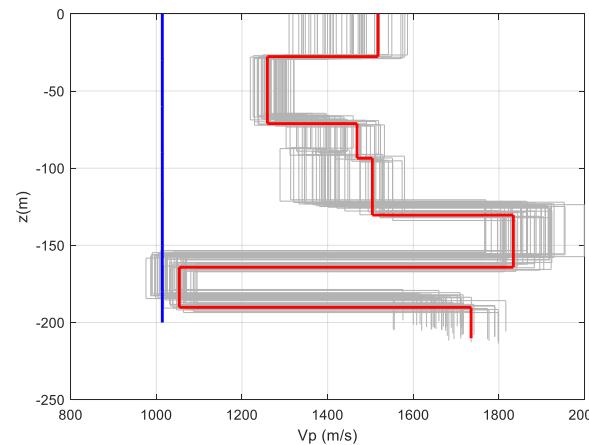
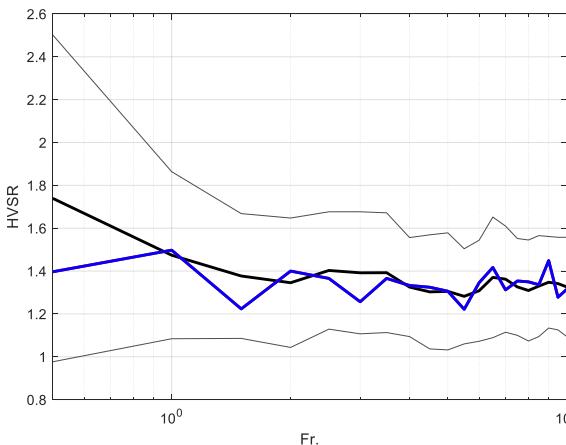
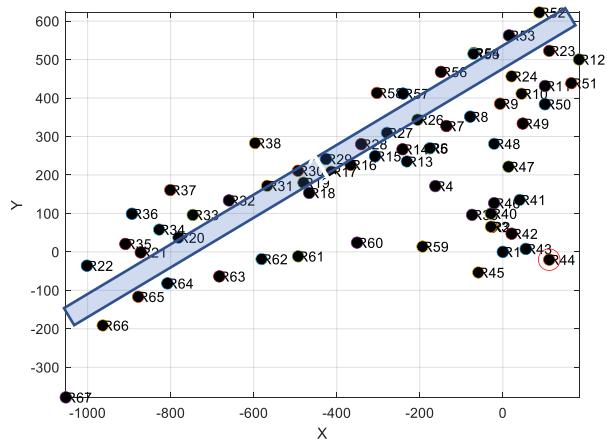
Station    Longitude ( $^{\circ}$ )  
**MB43**    **-56.62069**

Latitude ( $^{\circ}$ )  
**-64.241026**



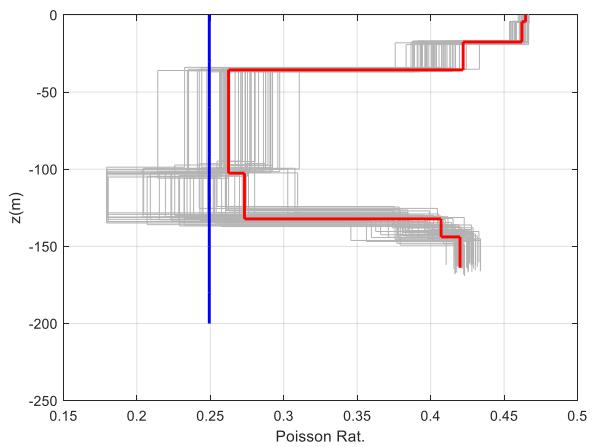
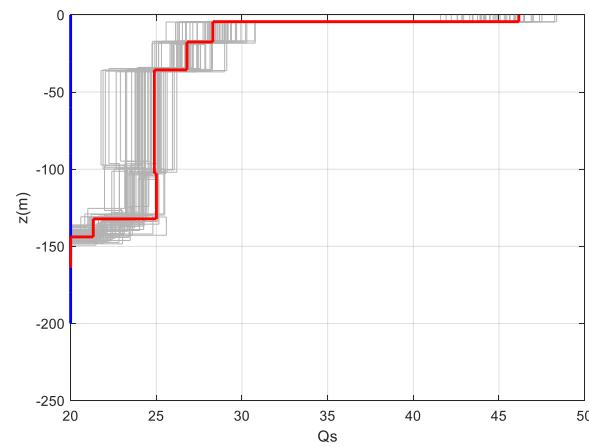
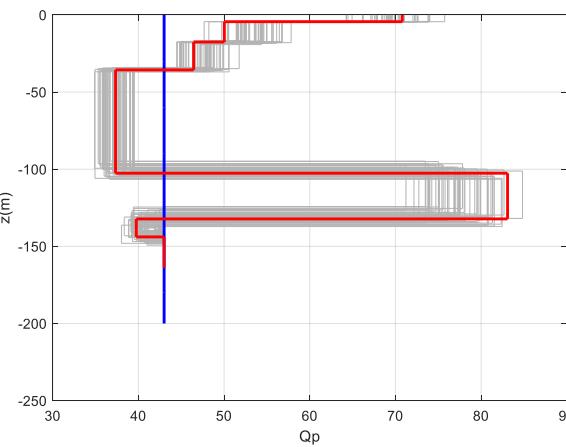
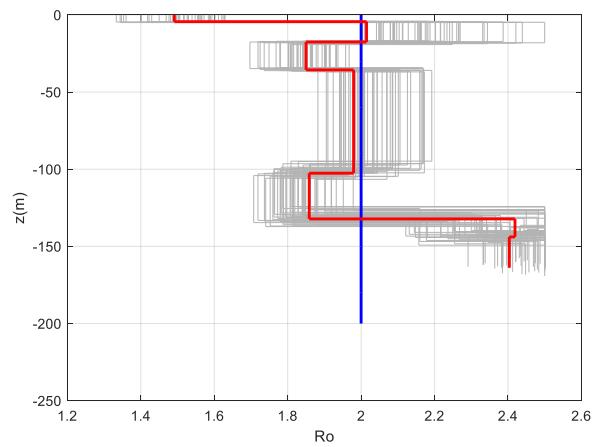
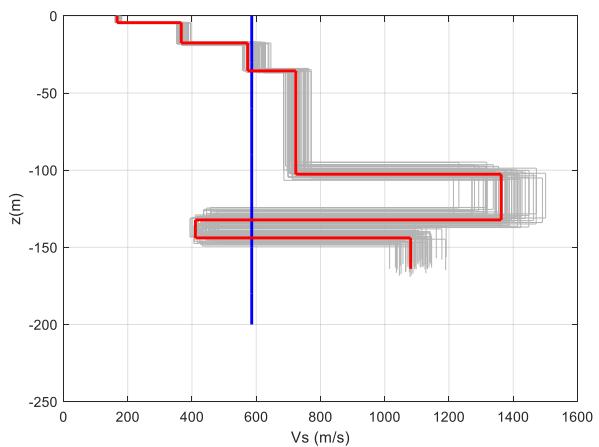
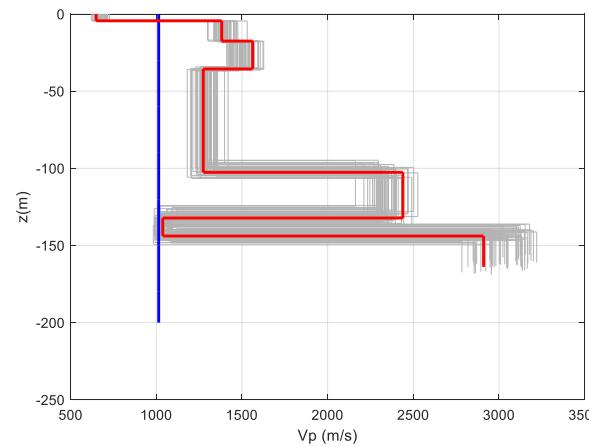
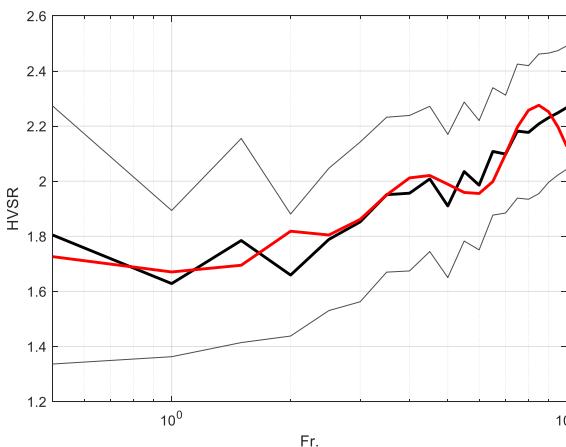
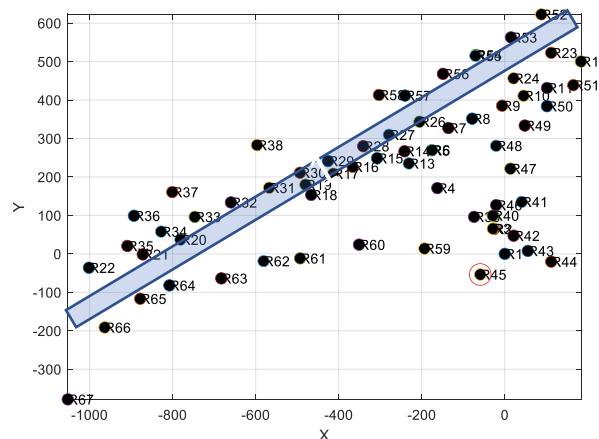
Station    Longitude ( $^{\circ}$ )  
**MB44**    **-56.619525**

Latitude ( $^{\circ}$ )  
**-64.241274**



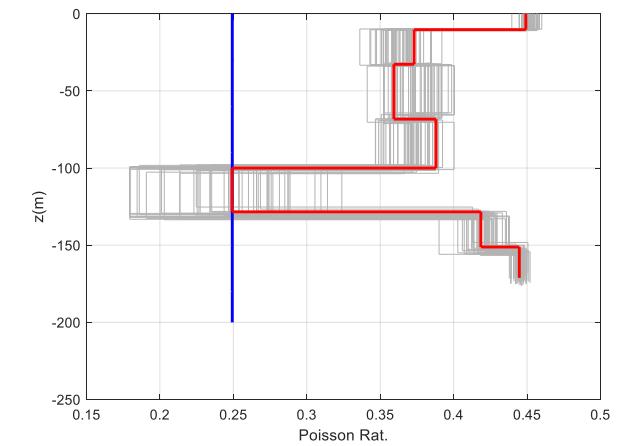
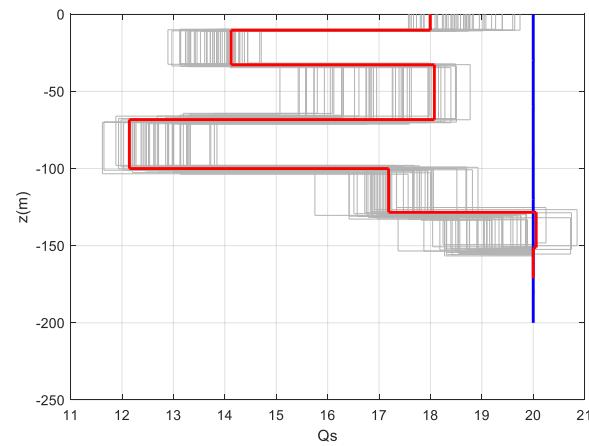
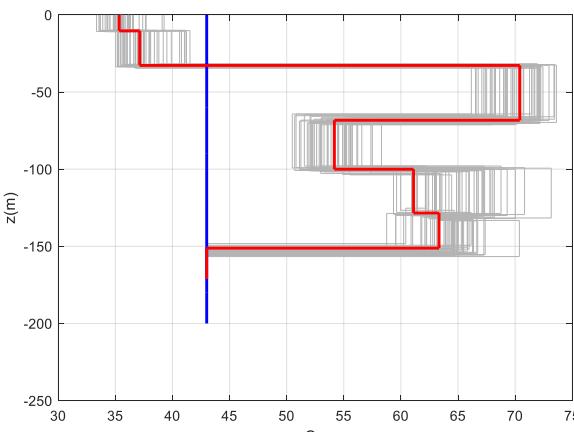
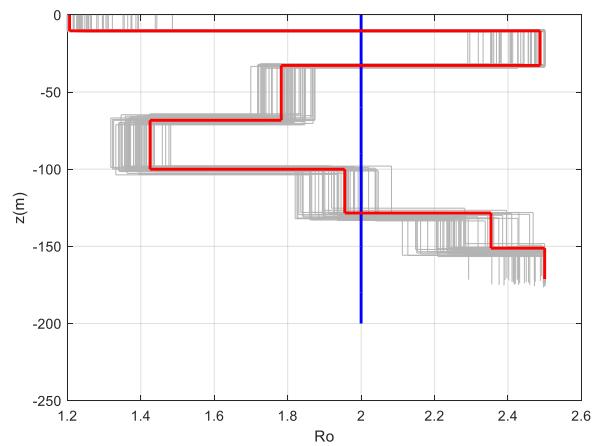
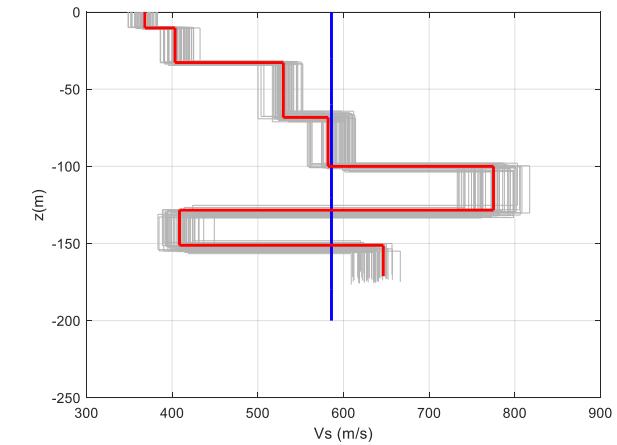
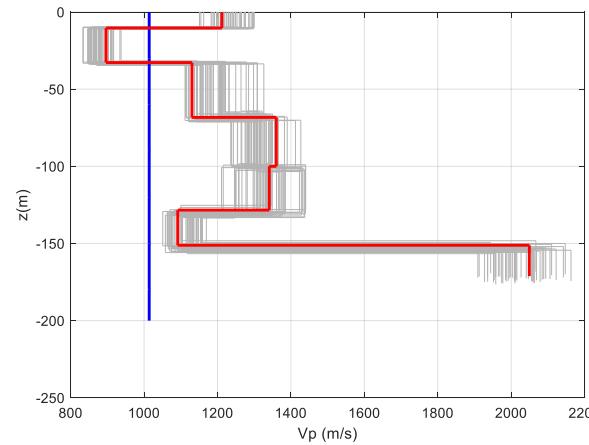
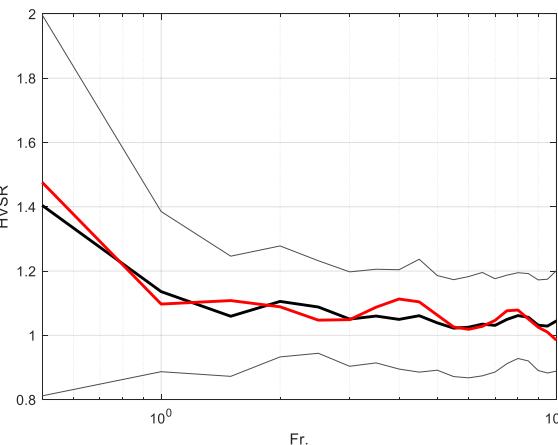
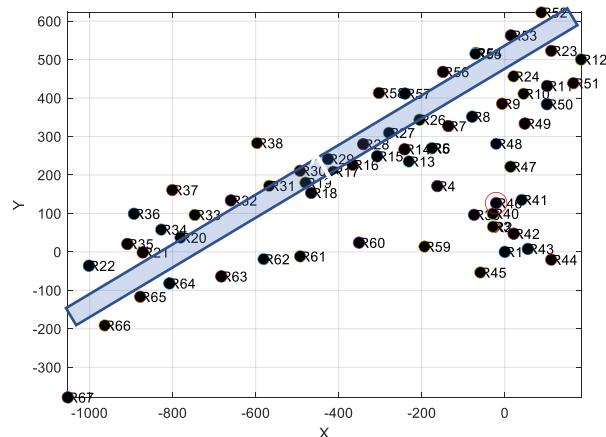
Station    Longitude (°)  
**MB45**    **-56.623047**

Latitude (°)  
**-64.241582**



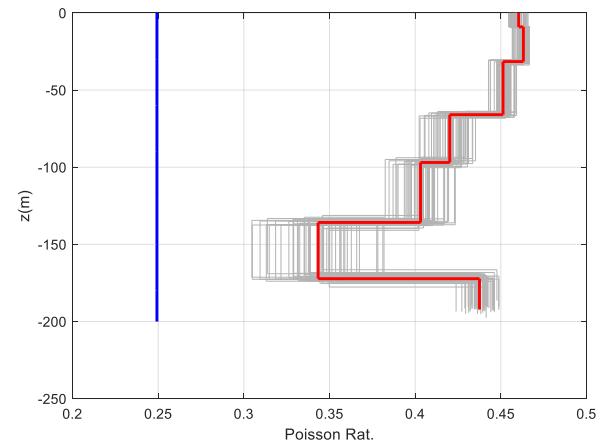
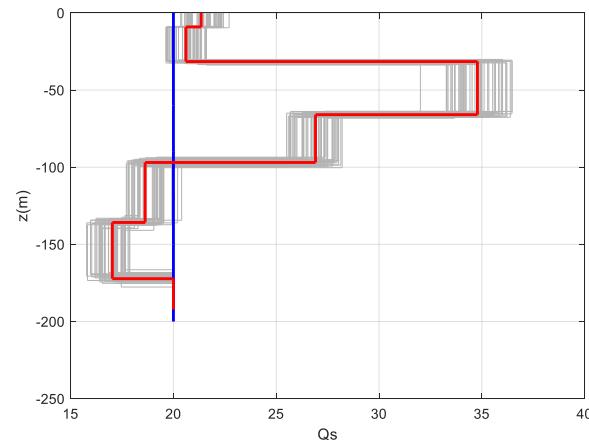
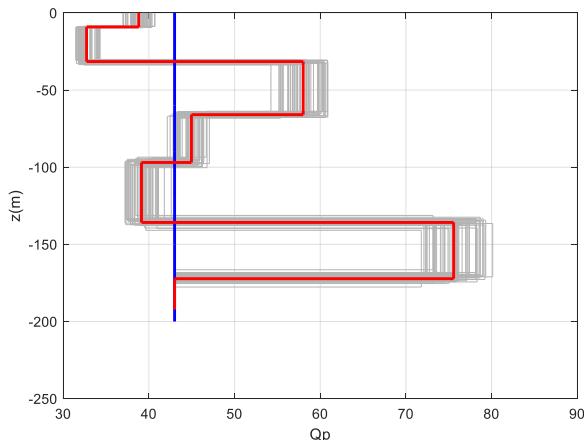
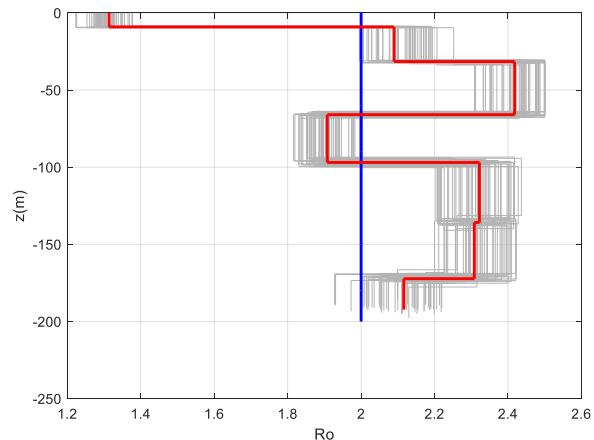
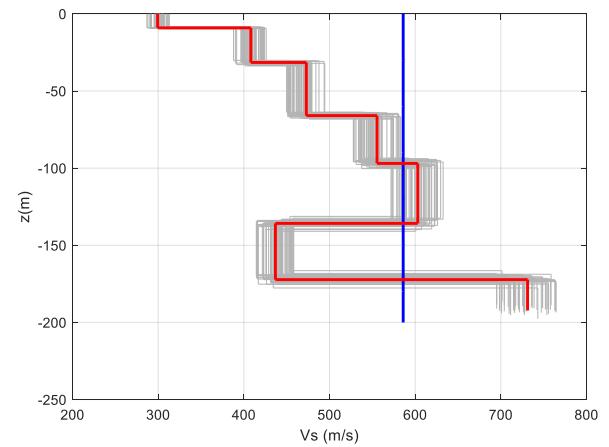
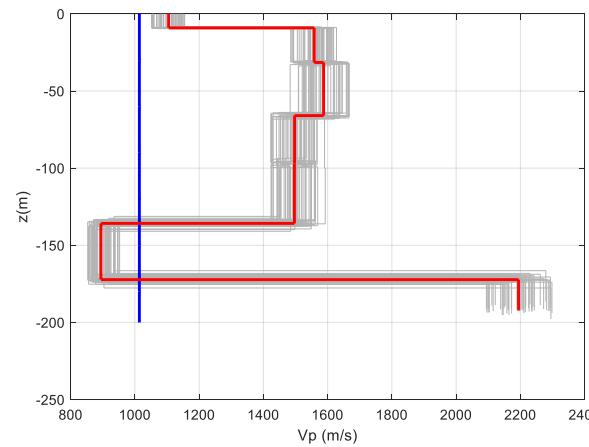
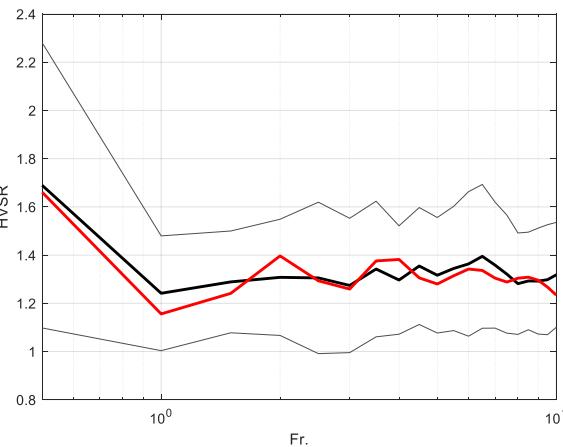
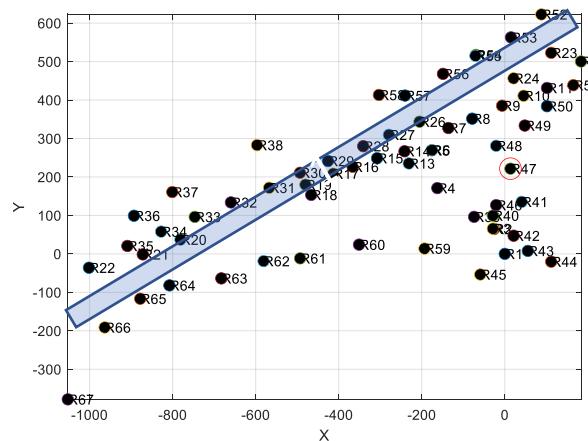
Station    Longitude ( $^{\circ}$ )  
**MB46**    **-56.622278**

Latitude ( $^{\circ}$ )  
**-64.239962**



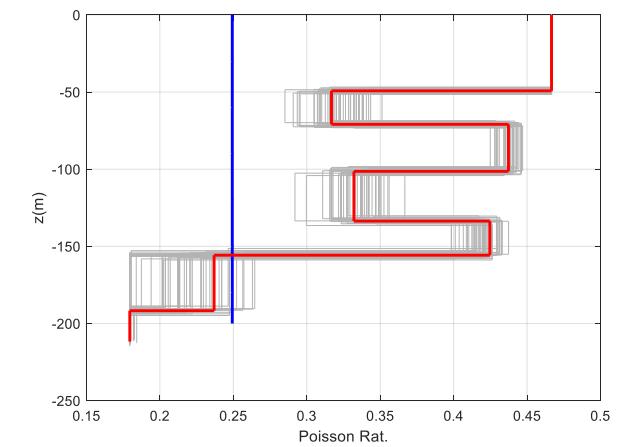
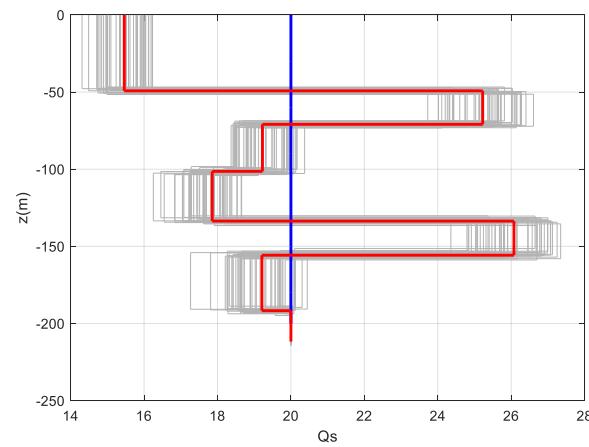
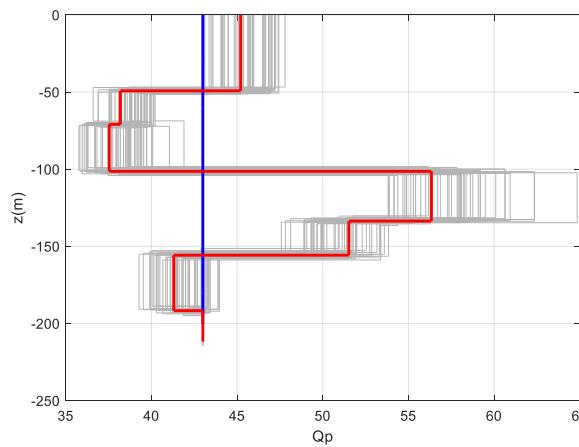
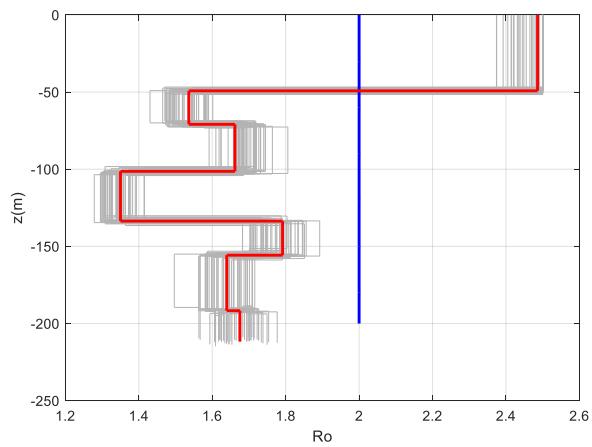
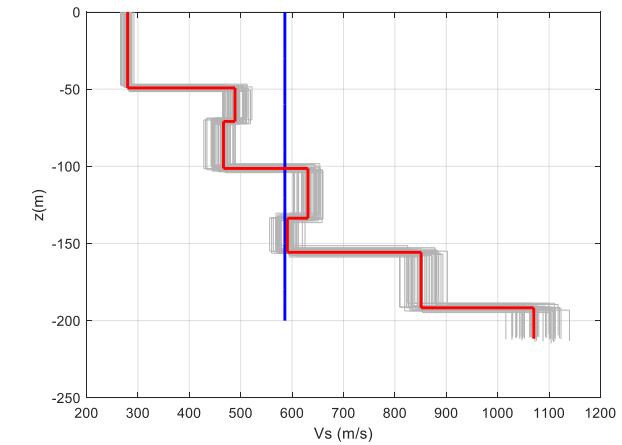
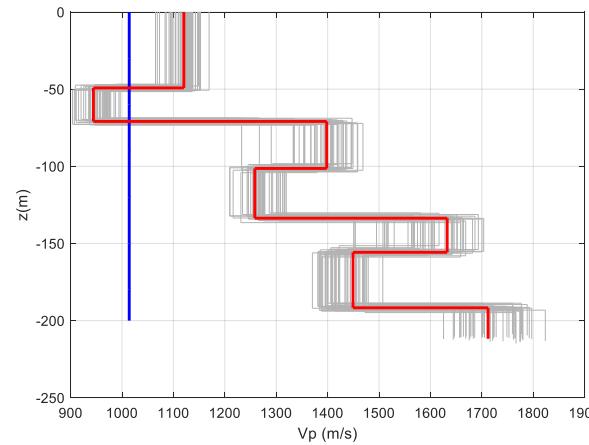
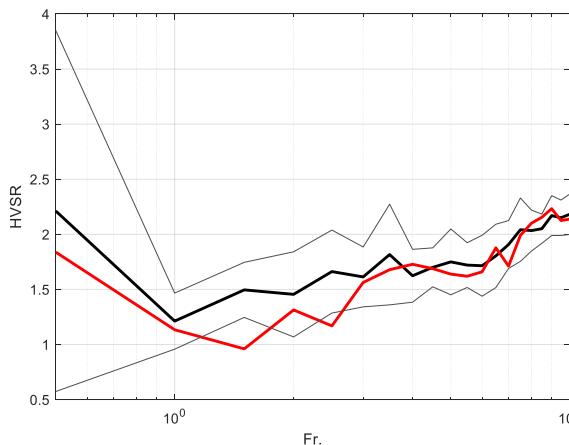
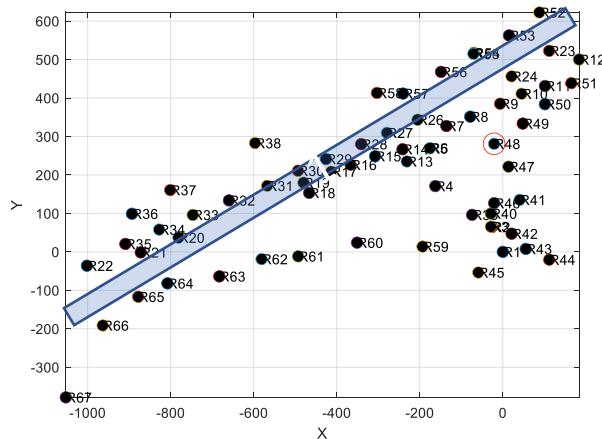
Station    Longitude ( $^{\circ}$ )  
**MB47**    **-56.621578**

Latitude ( $^{\circ}$ )  
**-64.23911**



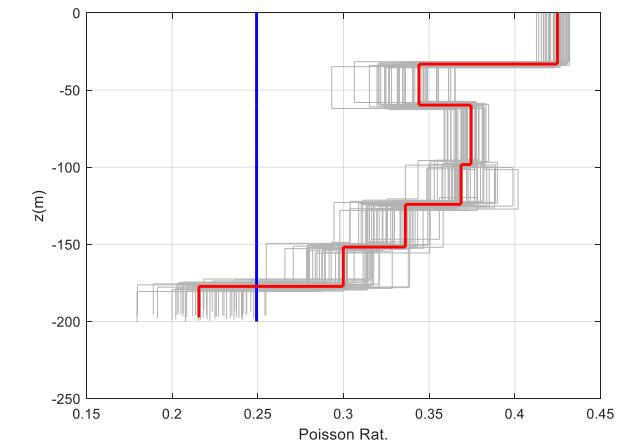
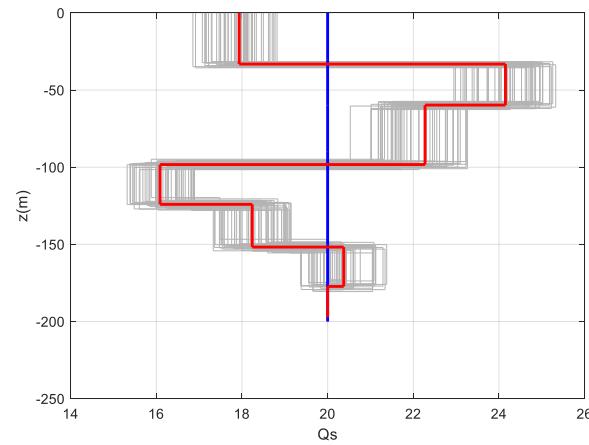
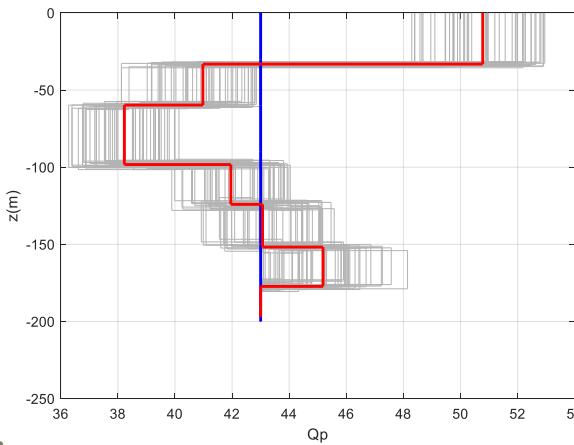
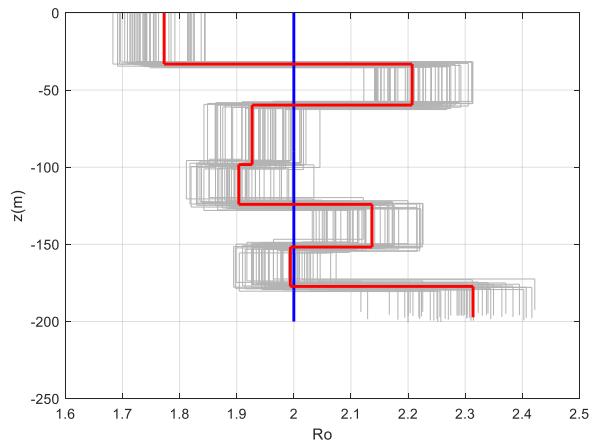
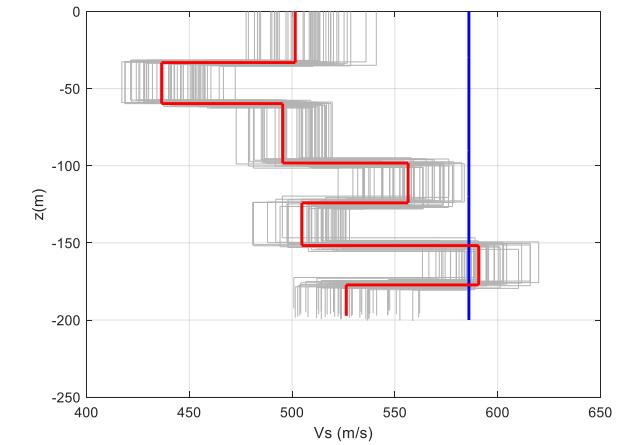
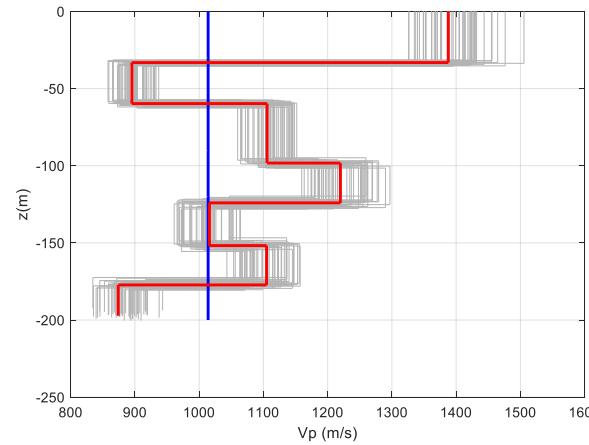
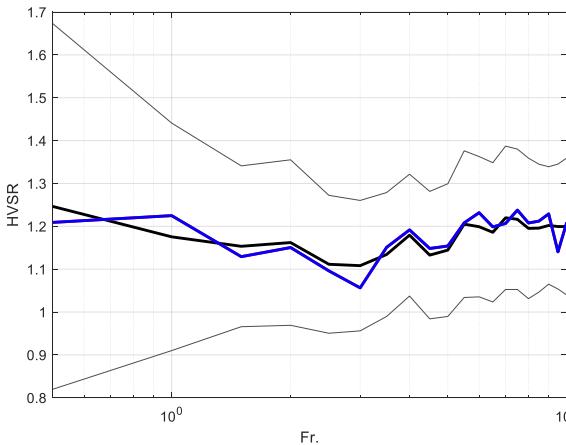
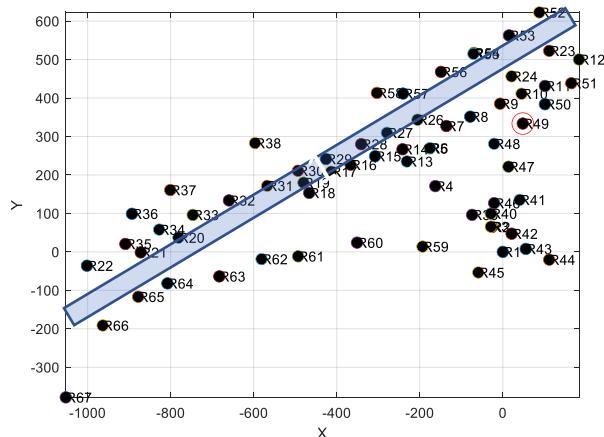
Station    Longitude ( $^{\circ}$ )  
**MB48**    **-56.62230**

Latitude ( $^{\circ}$ )  
**-64.238578**



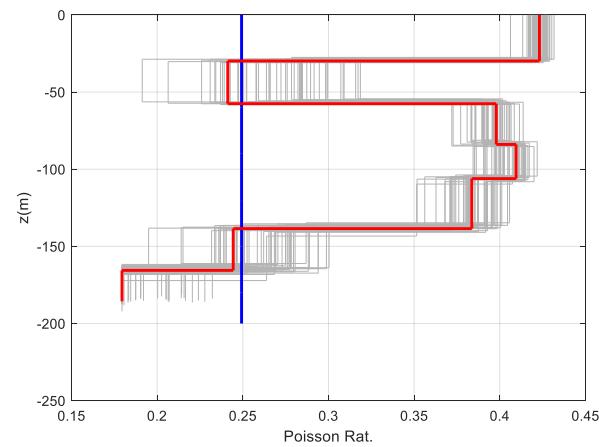
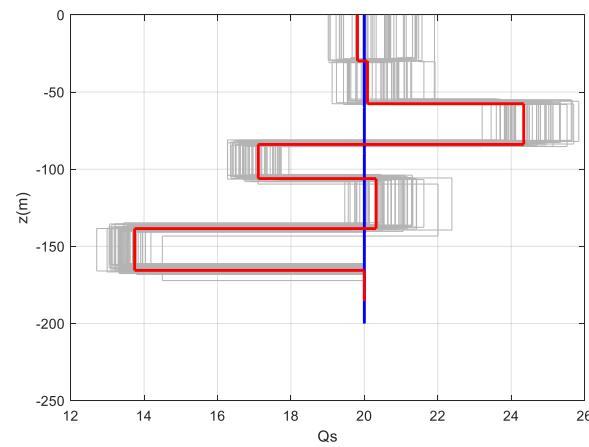
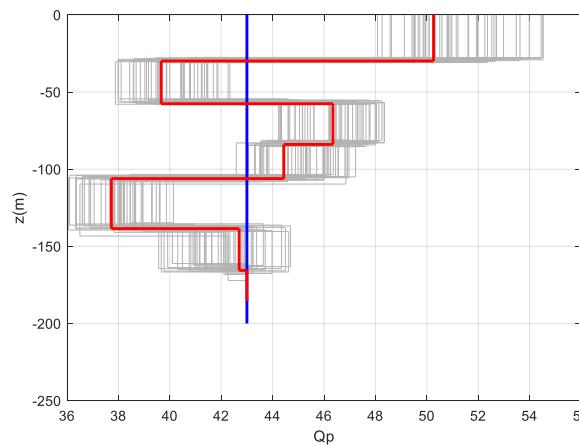
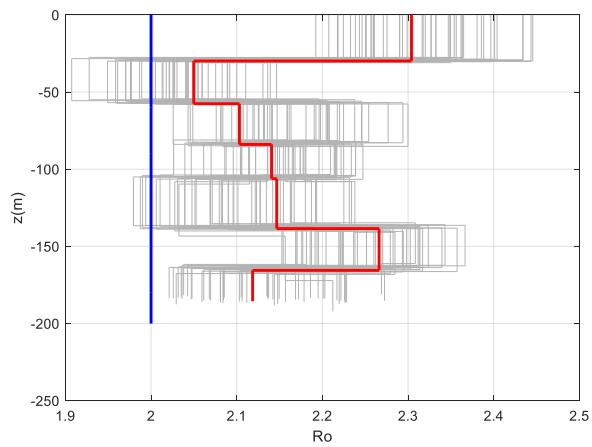
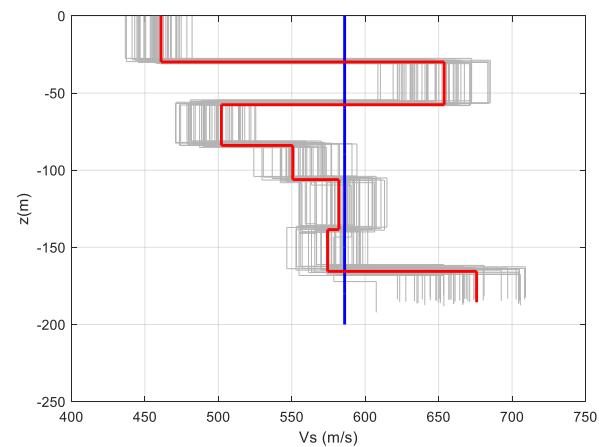
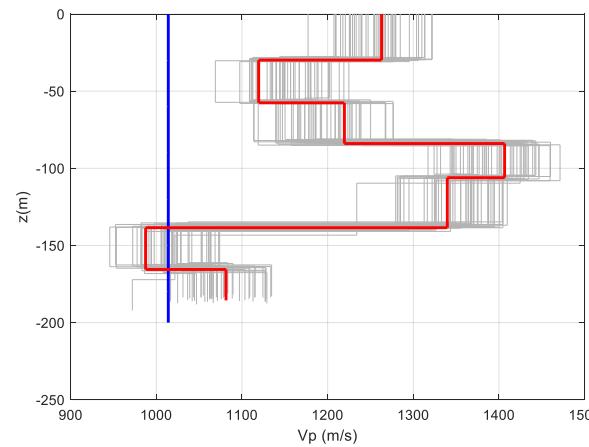
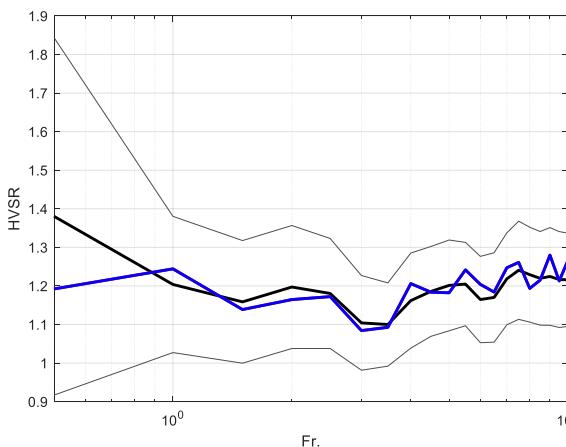
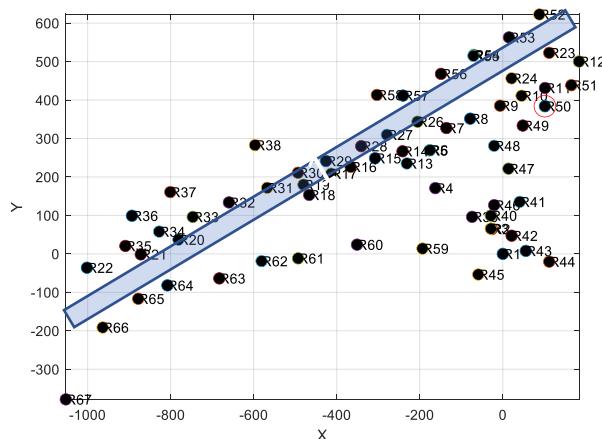
Station    Longitude ( $^{\circ}$ )  
**MB49    -56.620881**

Latitude ( $^{\circ}$ )  
**-64.238102**



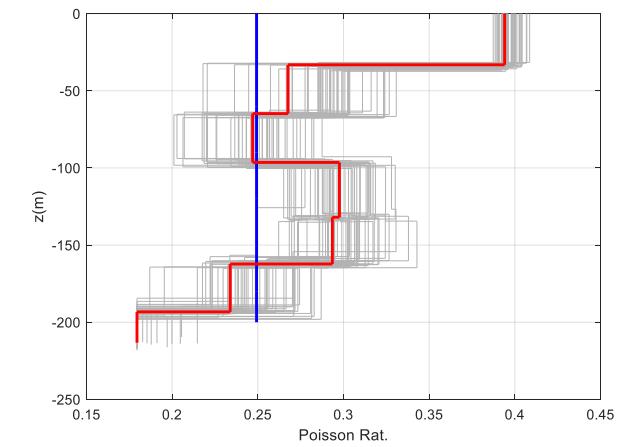
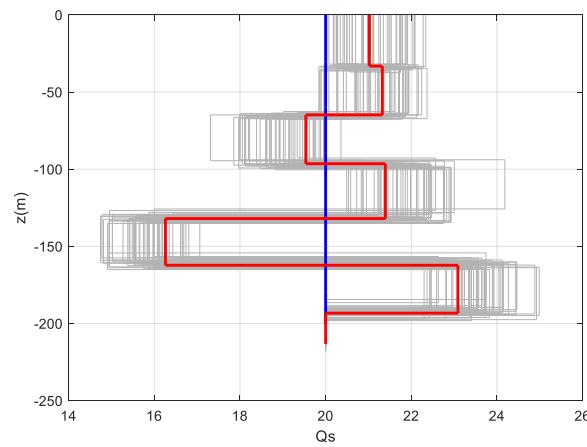
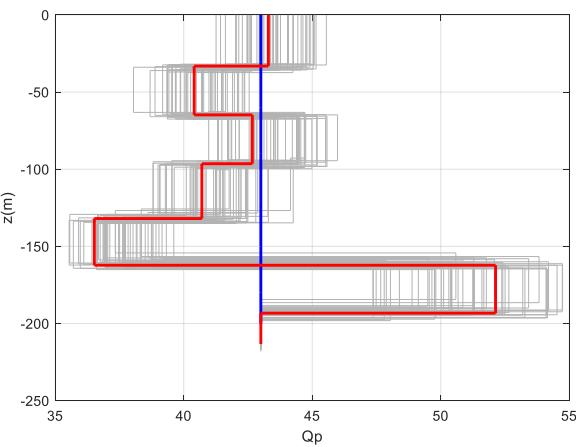
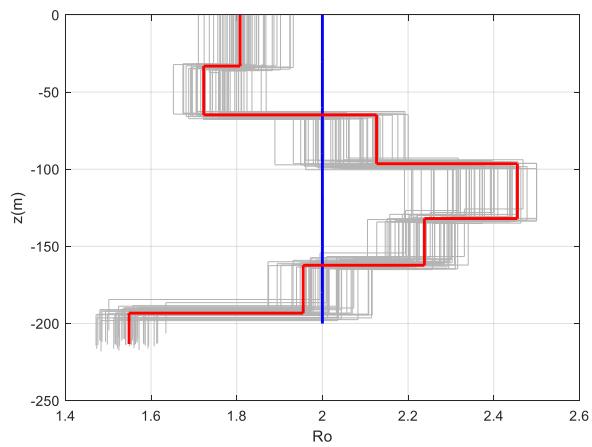
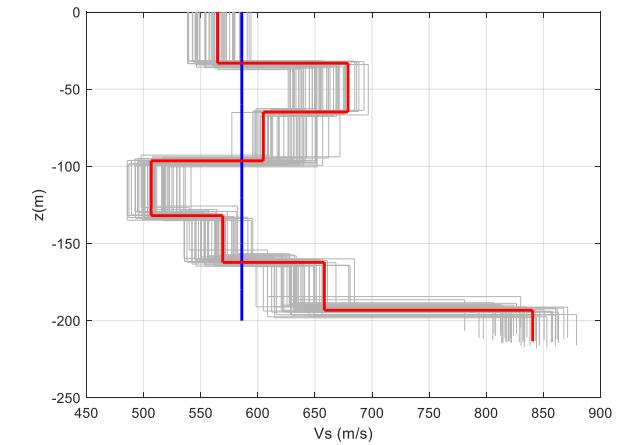
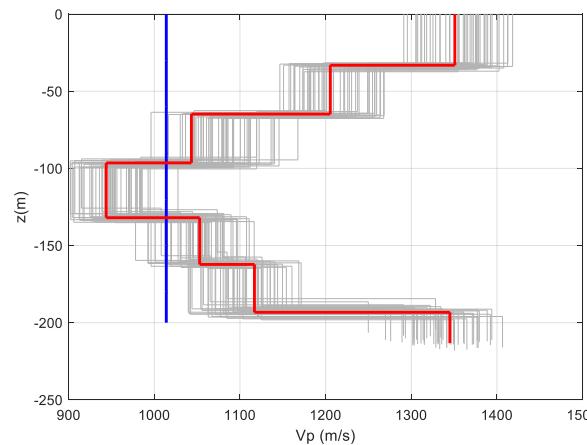
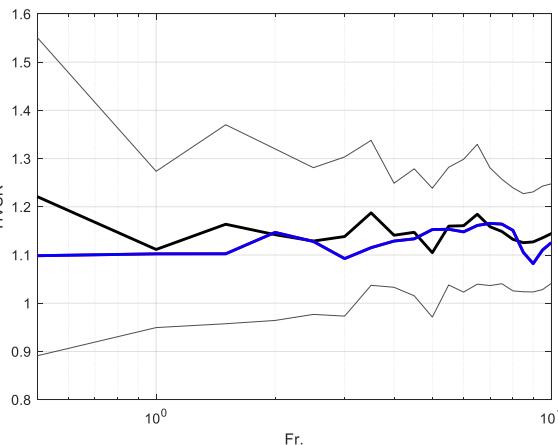
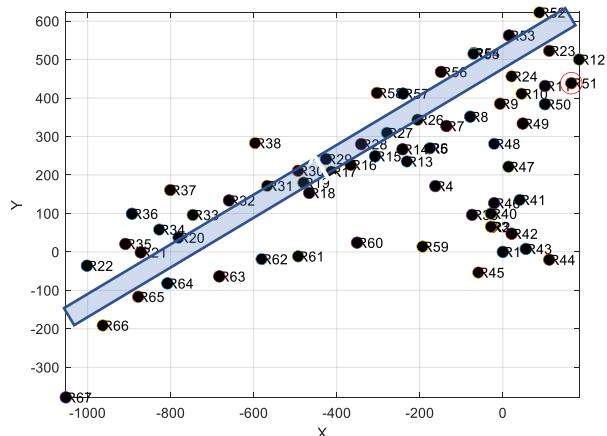
Station    Longitude ( $^{\circ}$ )  
**MB50**    **-56.619789**

Latitude ( $^{\circ}$ )  
**-64.237648**



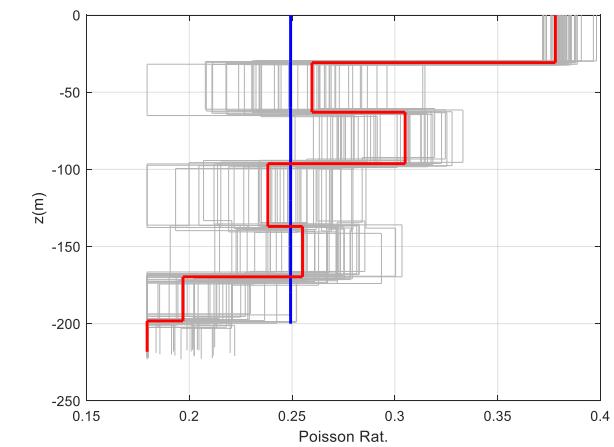
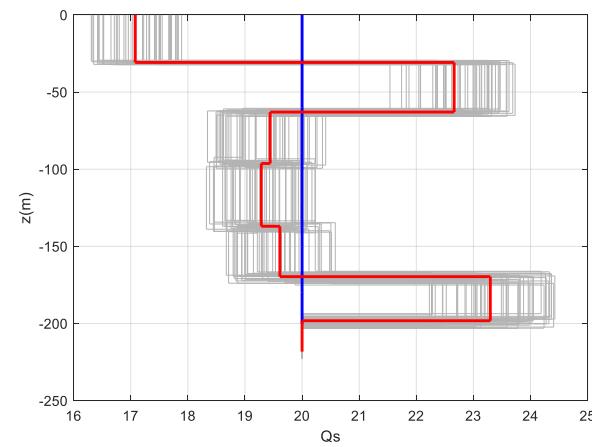
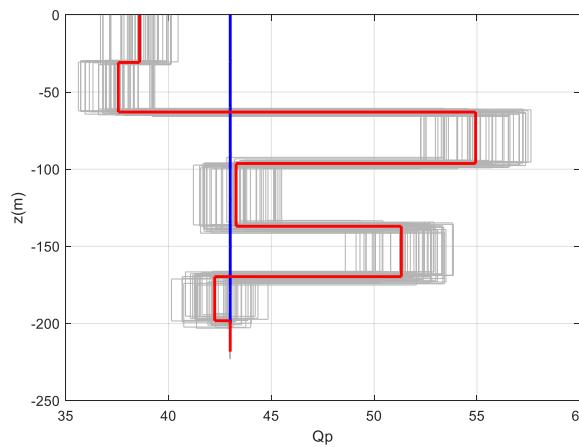
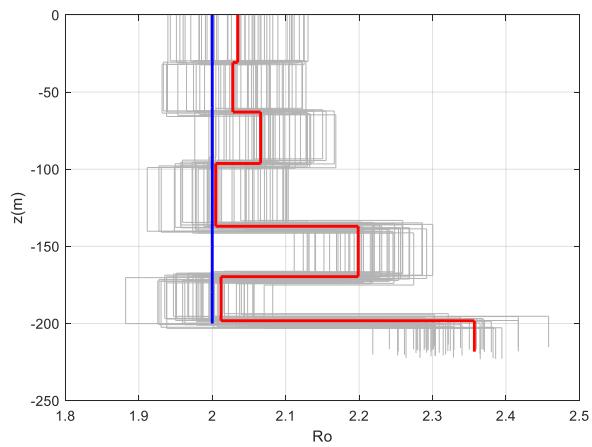
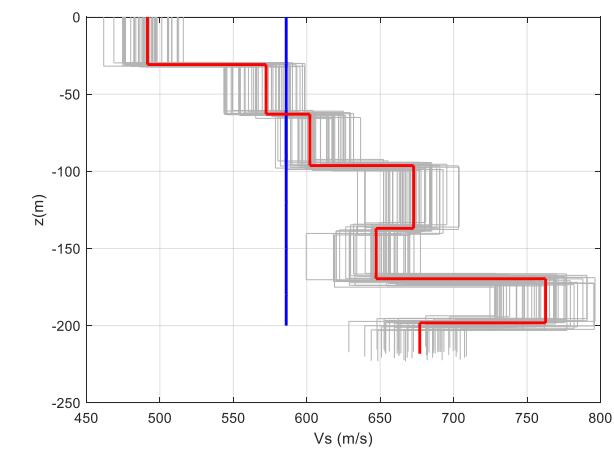
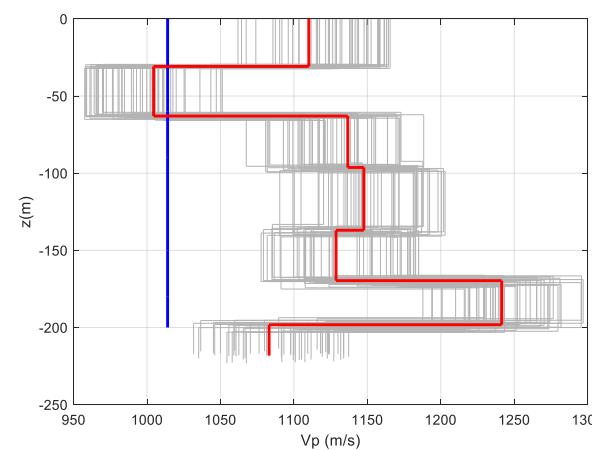
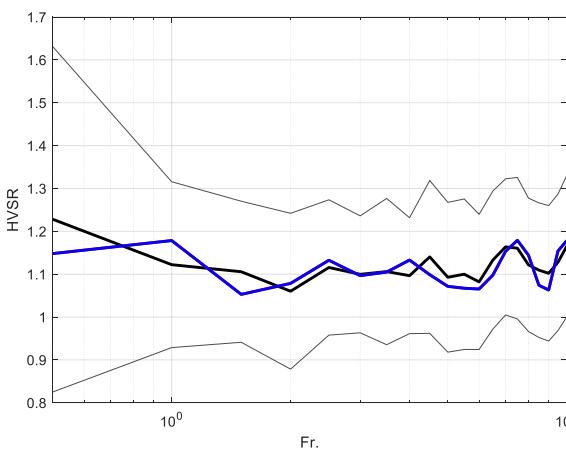
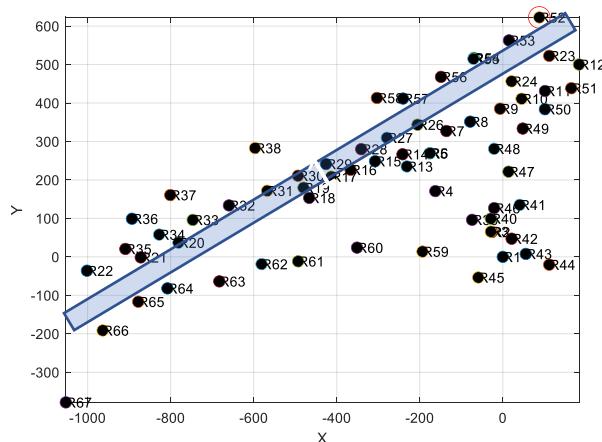
Station    Longitude ( $^{\circ}$ )  
**MB51**    **-56.618486**

Latitude ( $^{\circ}$ )  
**-64.237153**



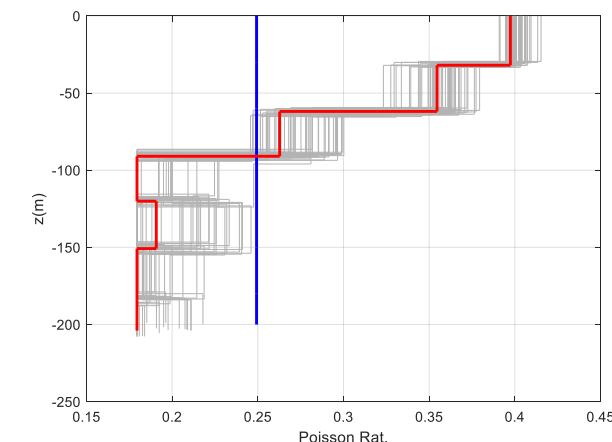
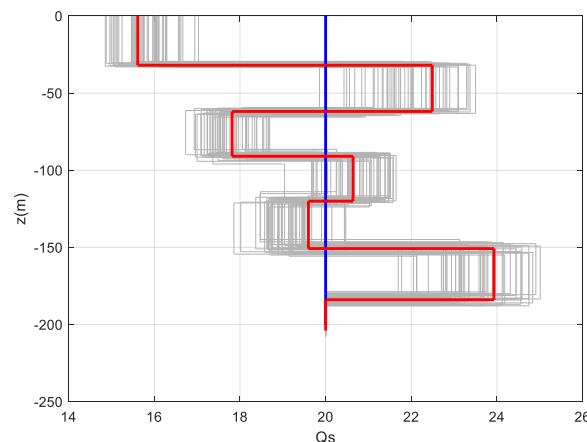
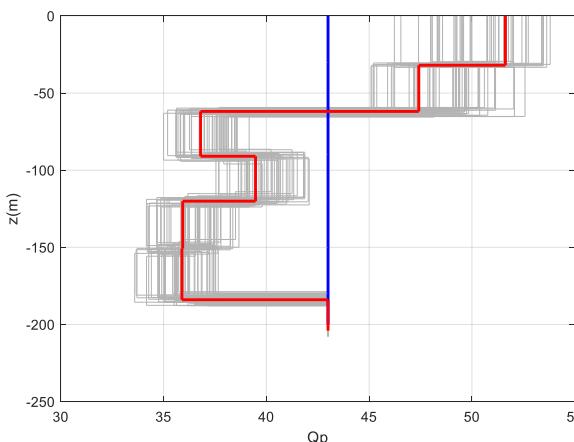
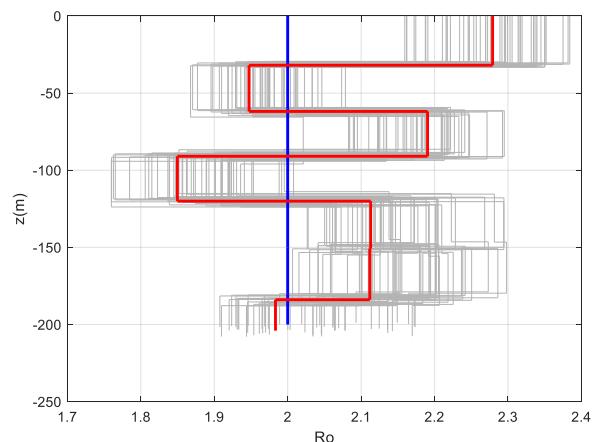
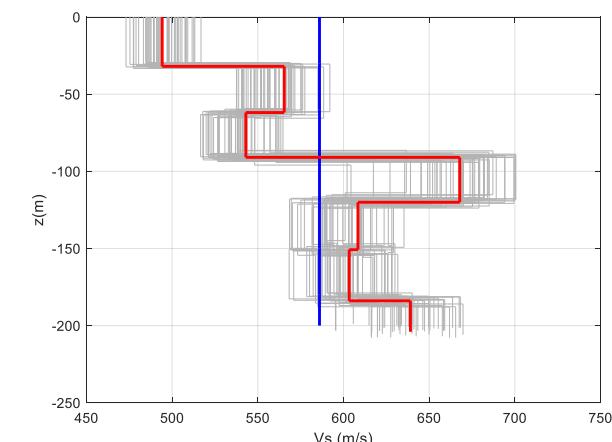
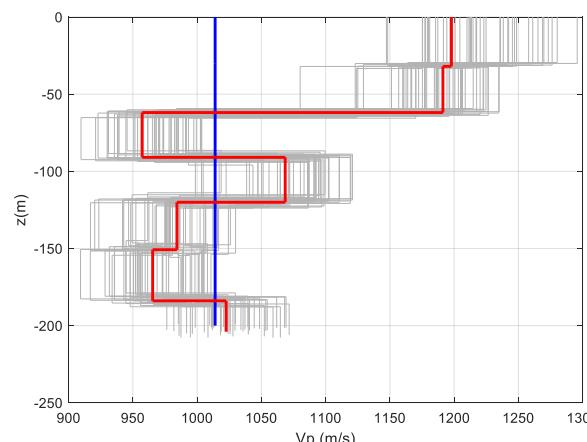
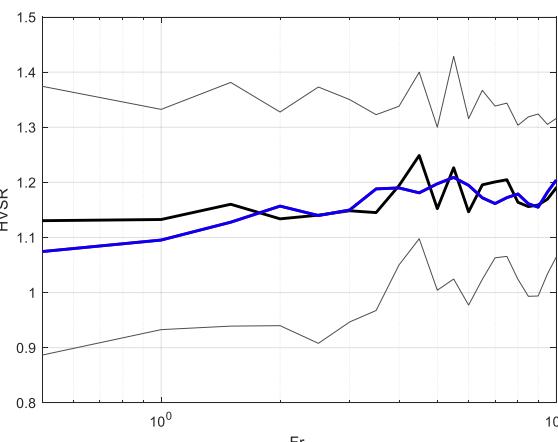
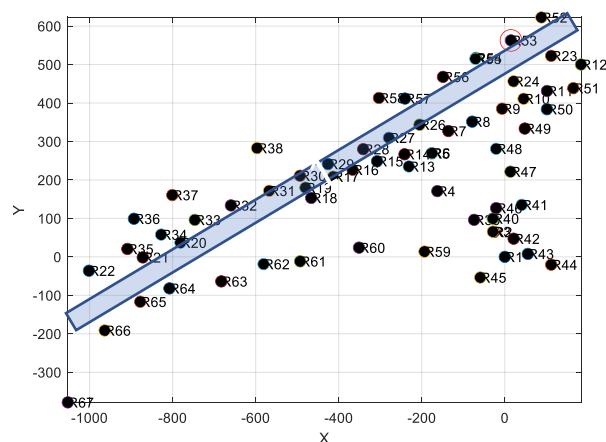
Station    Longitude ( $^{\circ}$ )  
**MB52**    **-56.620095**

Latitude ( $^{\circ}$ )  
**-64.235506**

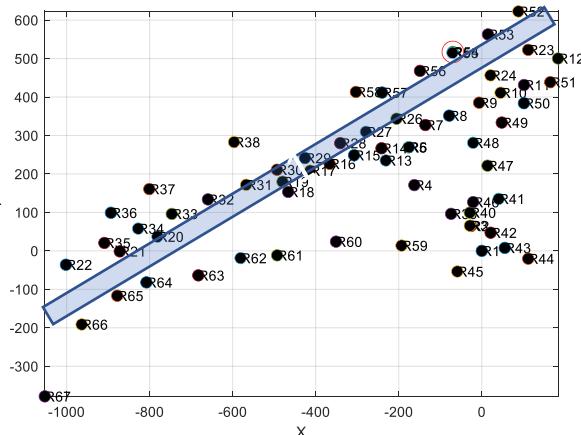


Station      Longitude (°)  
**MB53**      **-56.621595**

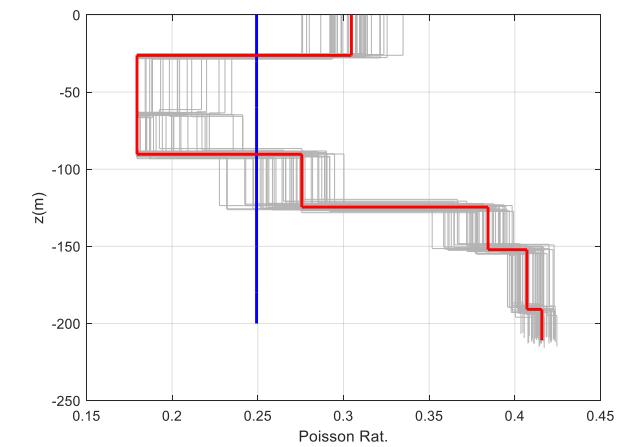
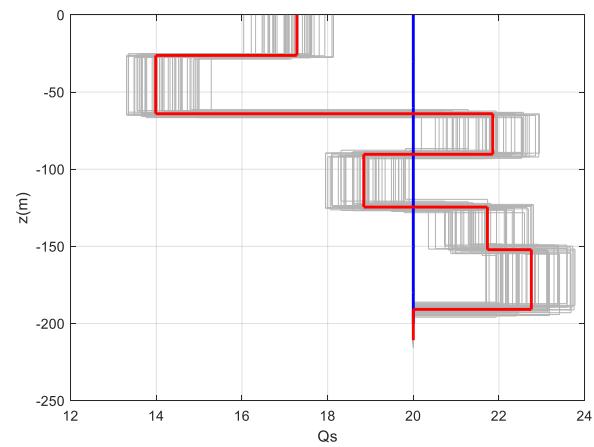
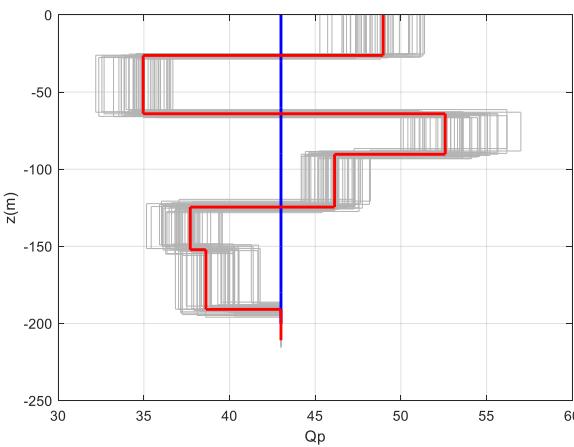
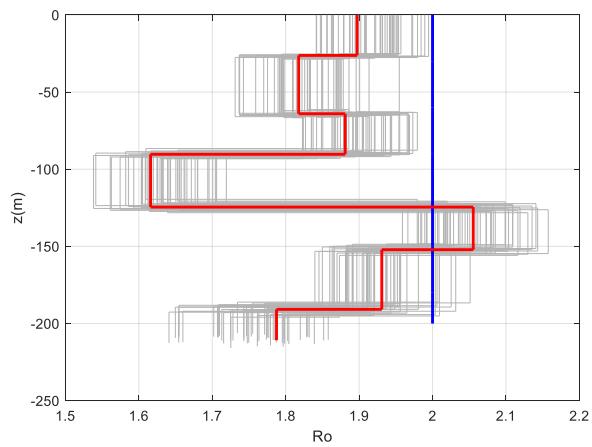
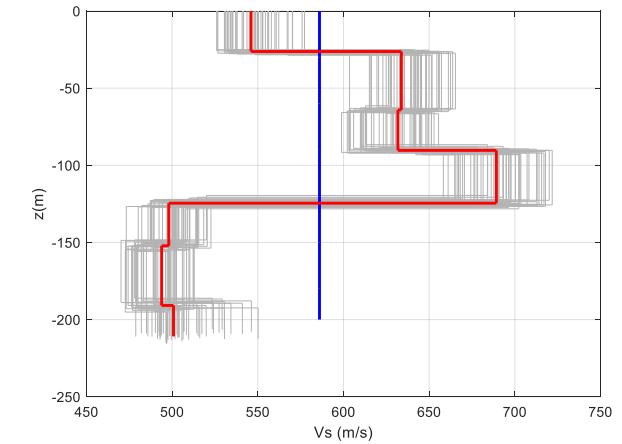
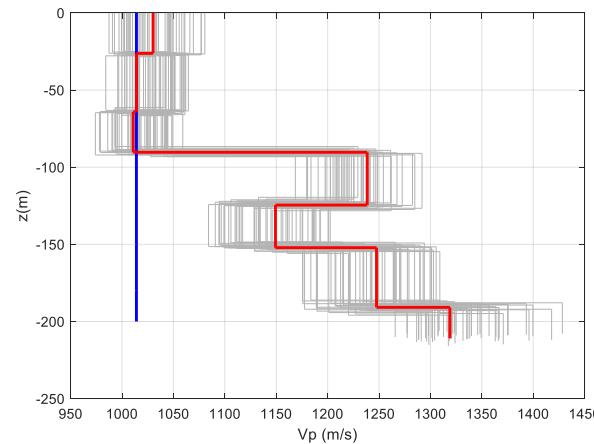
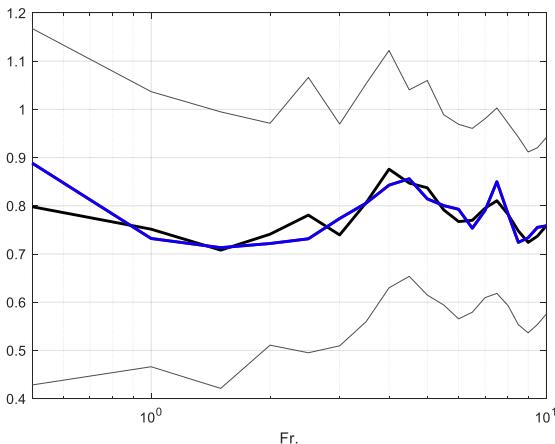
Latitude (°)  
**-64.236047**



Station    Longitude ( $^{\circ}$ )  
**MB54**    **-56.623334**

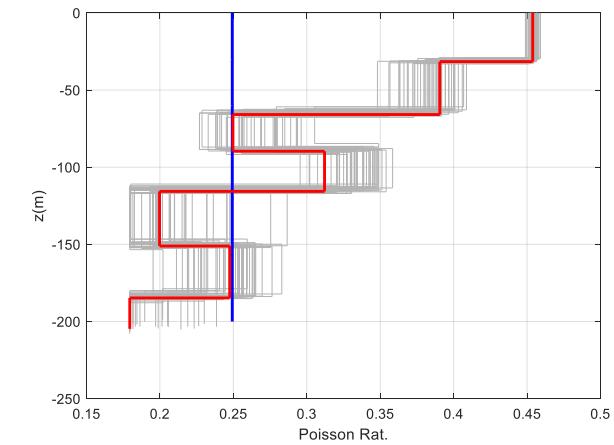
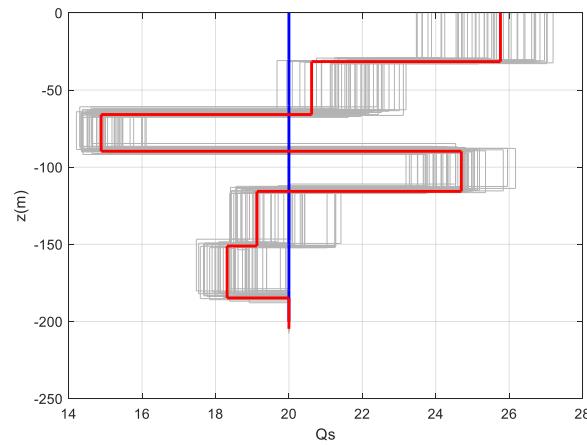
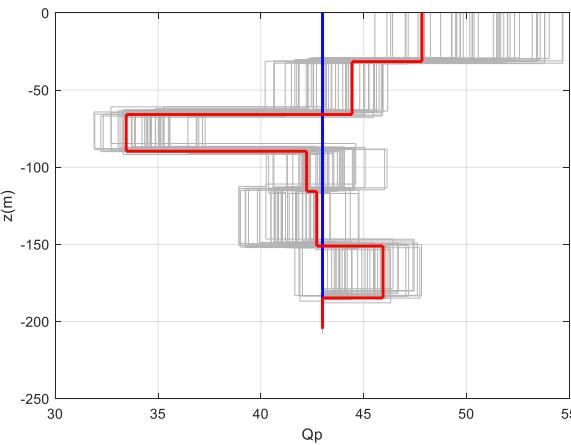
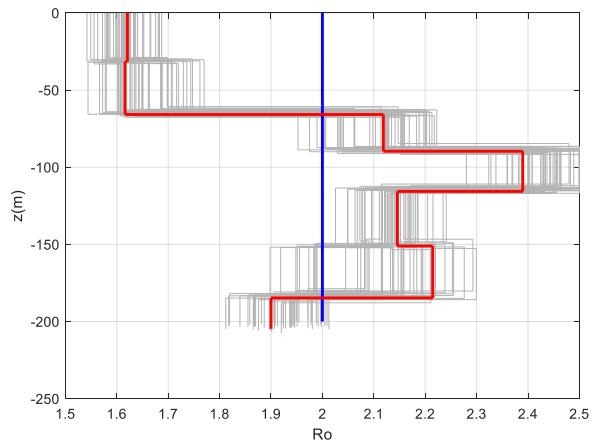
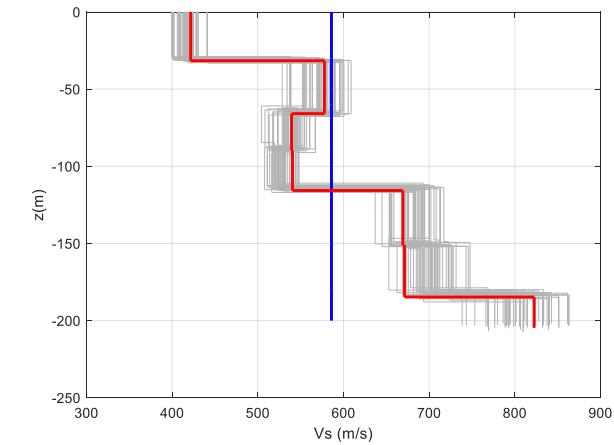
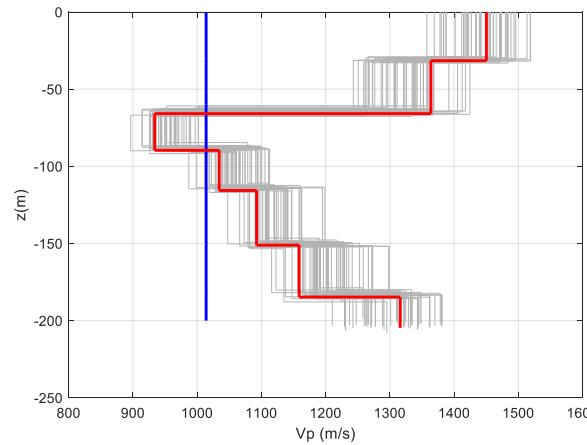
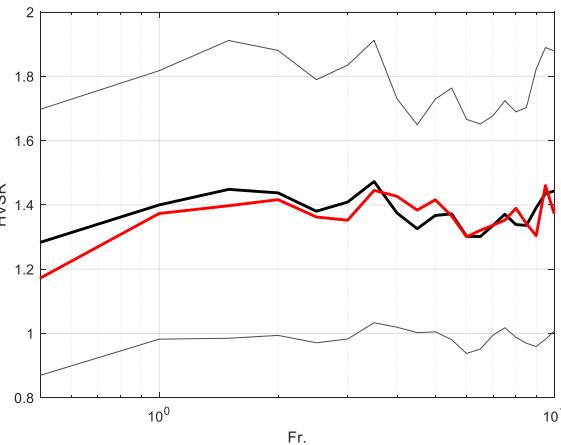
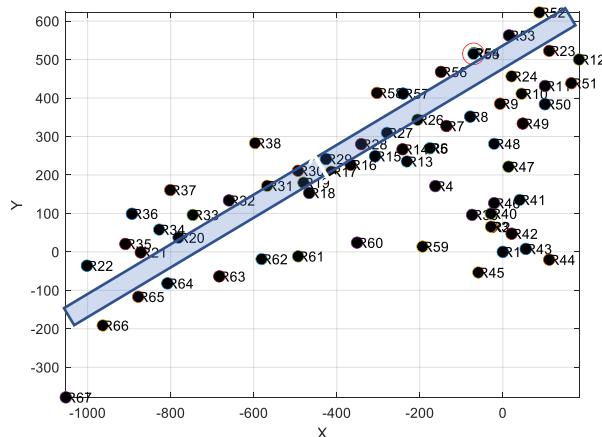


Latitude ( $^{\circ}$ )  
**-64.23646**

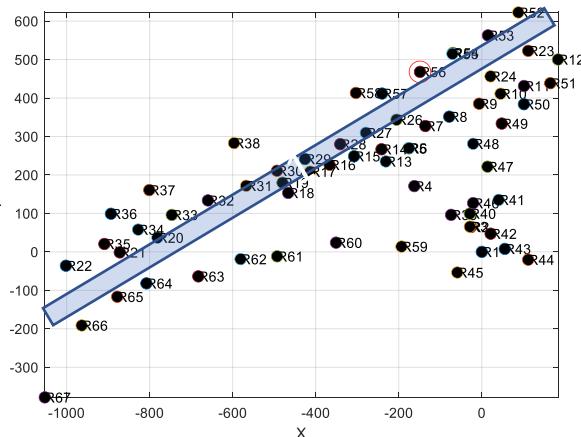


Station    Longitude ( $^{\circ}$ )  
**MB55**    **-56.623353**

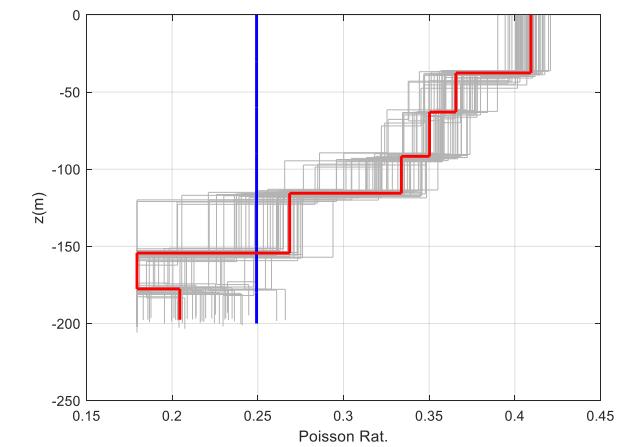
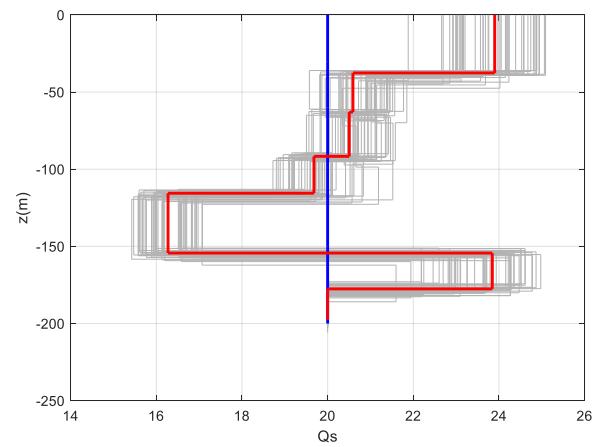
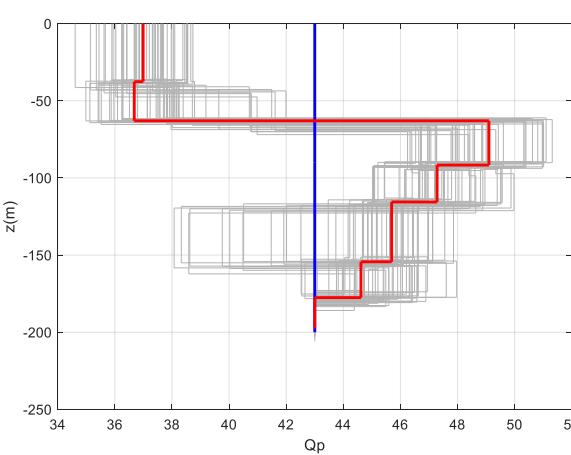
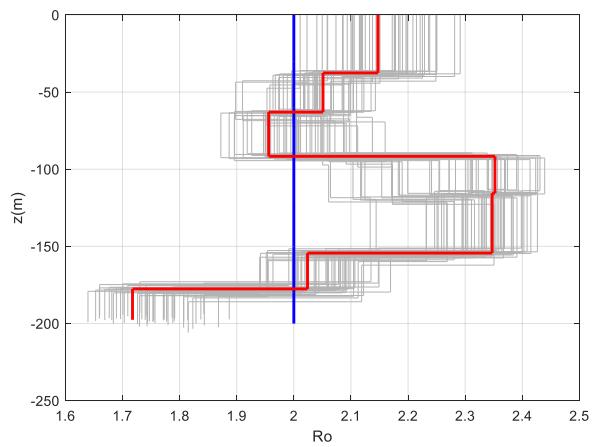
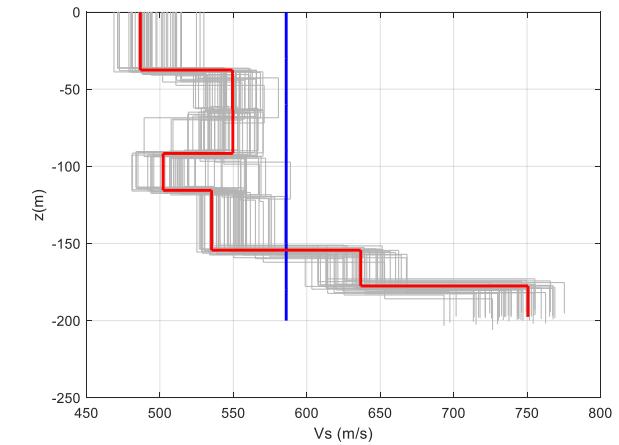
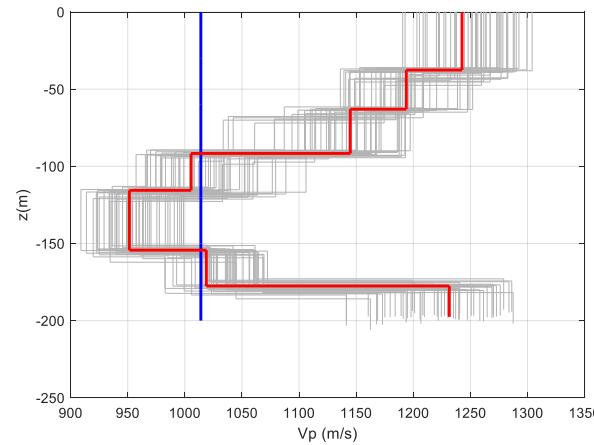
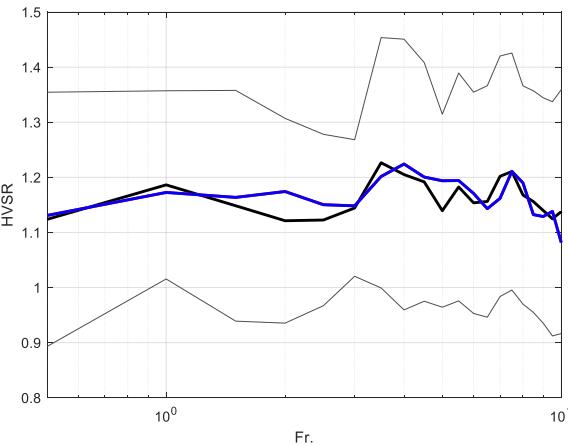
Latitude ( $^{\circ}$ )  
**-64.236481**



Station    Longitude ( $^{\circ}$ )  
**MB56**    **-56.624959**

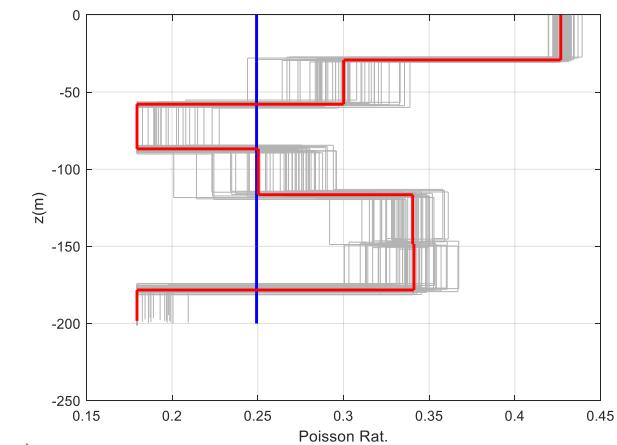
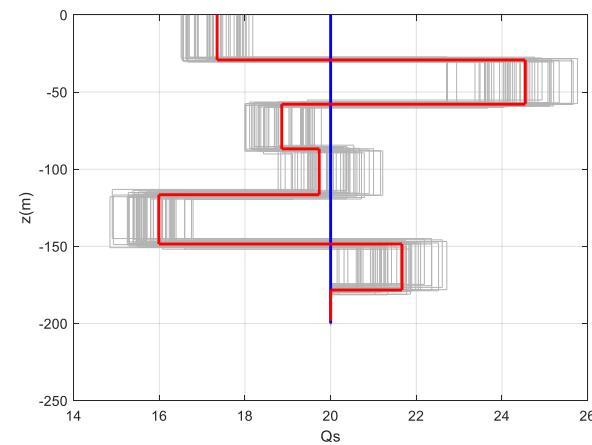
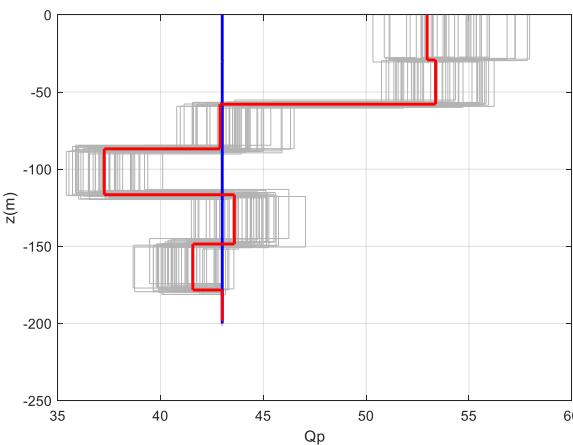
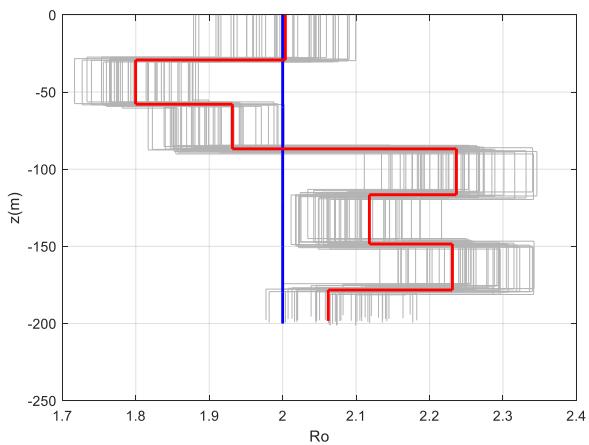
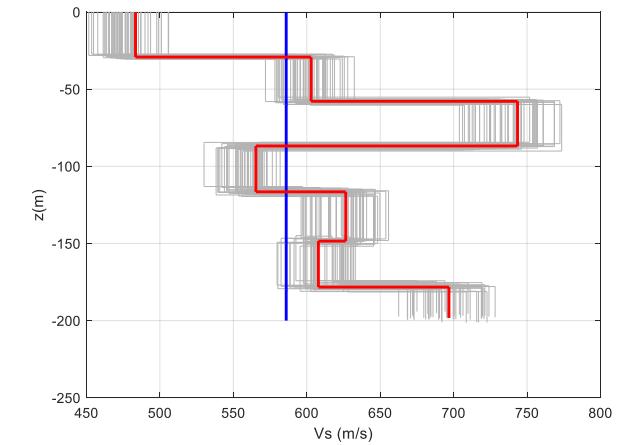
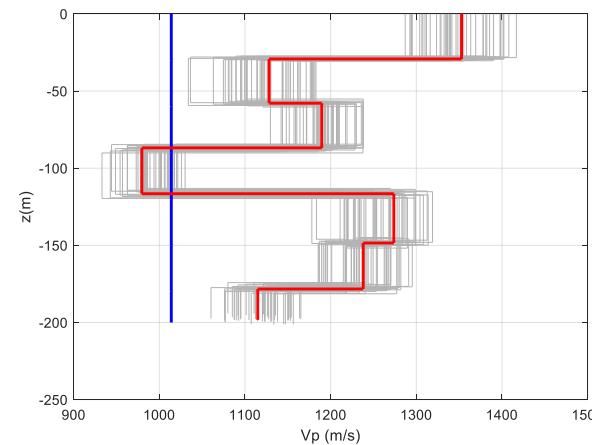
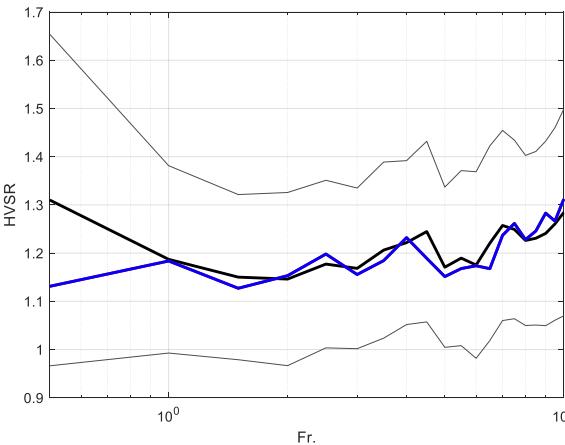
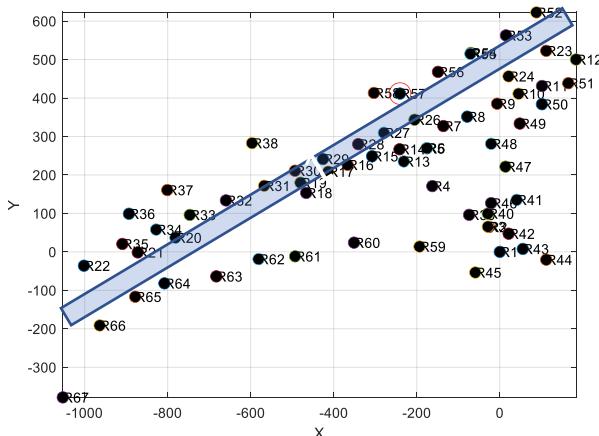


Latitude ( $^{\circ}$ )  
**-64.236906**



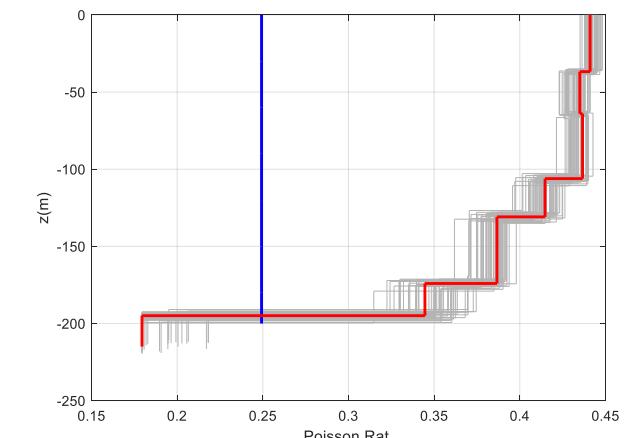
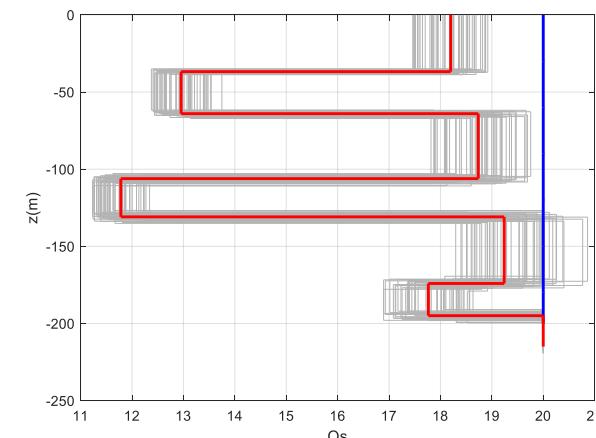
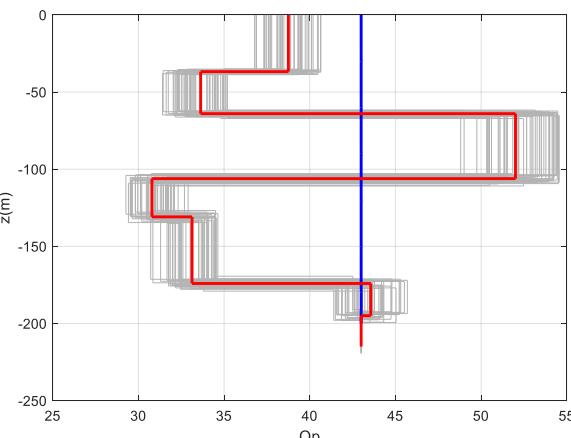
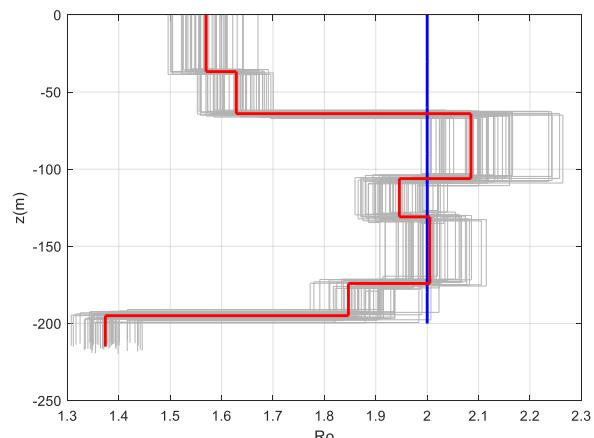
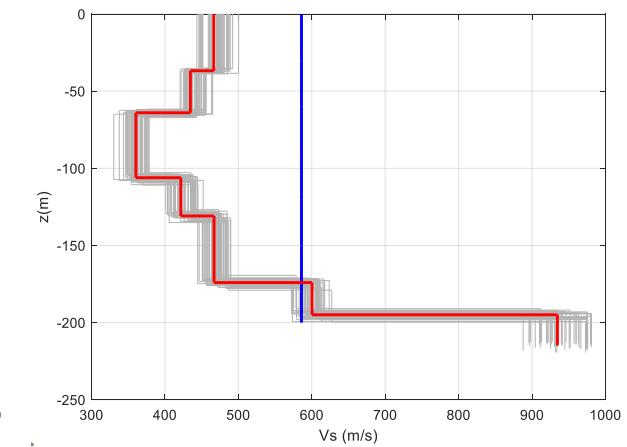
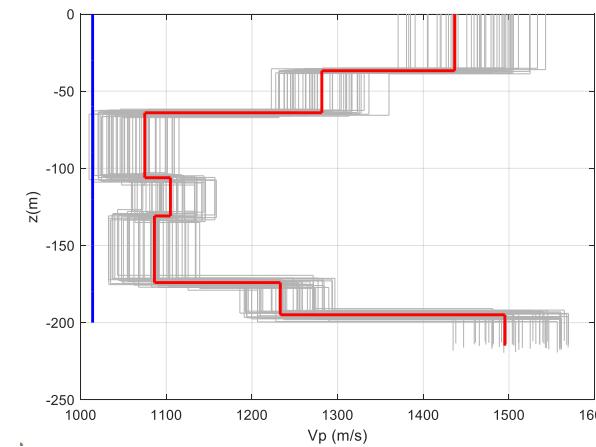
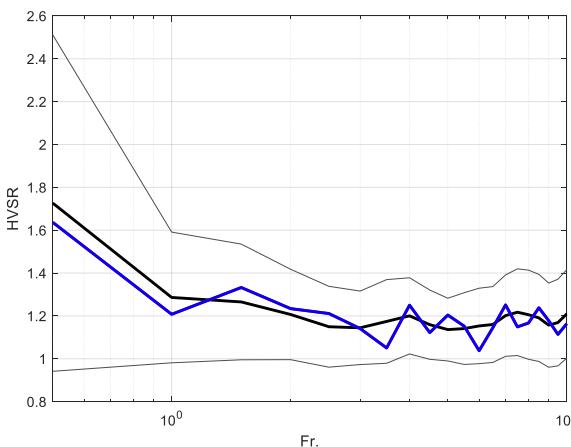
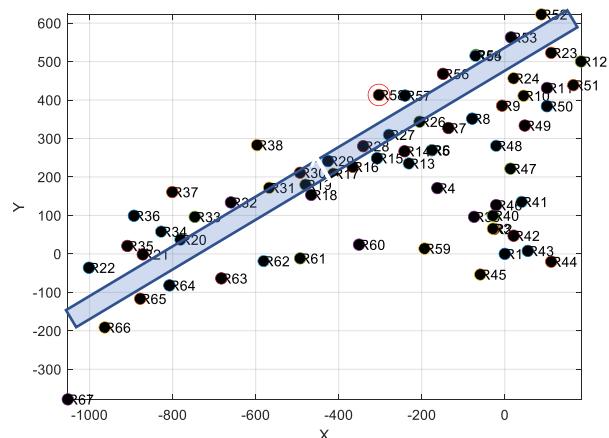
Station    Longitude ( $^{\circ}$ )  
**MB57**    **-56.62684**

Latitude ( $^{\circ}$ )  
**-64.237417**



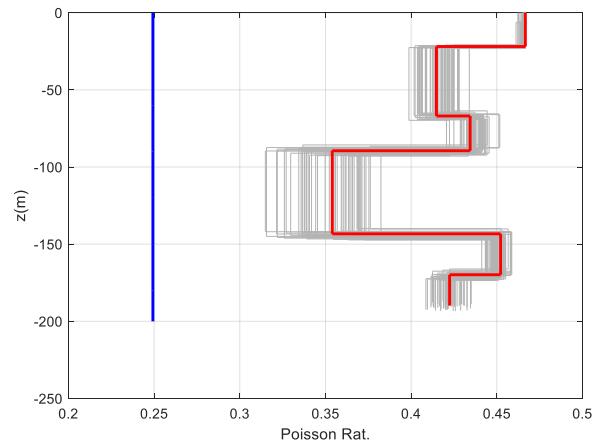
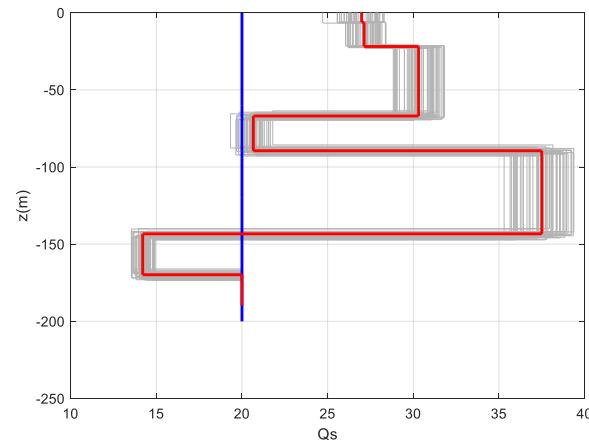
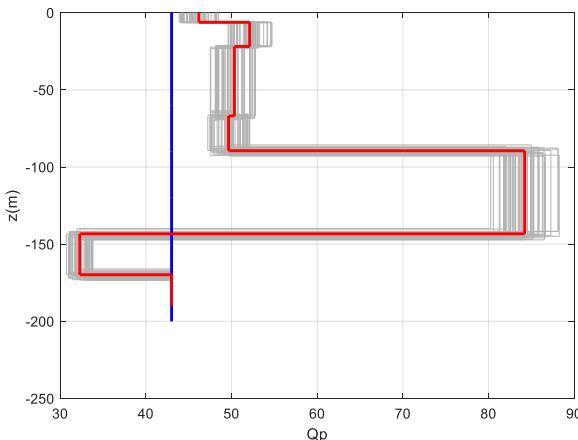
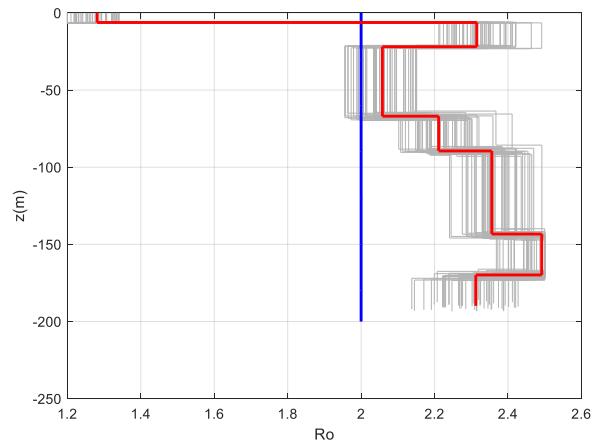
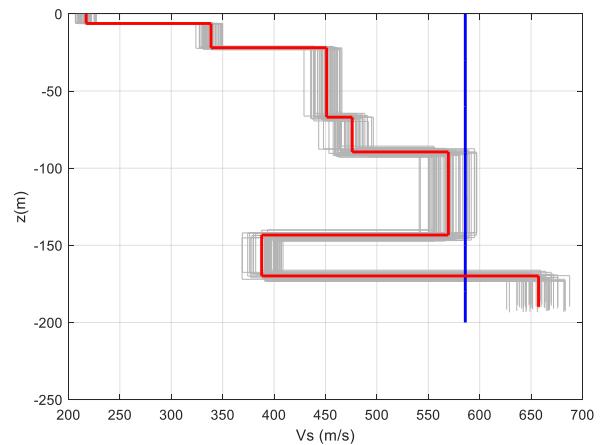
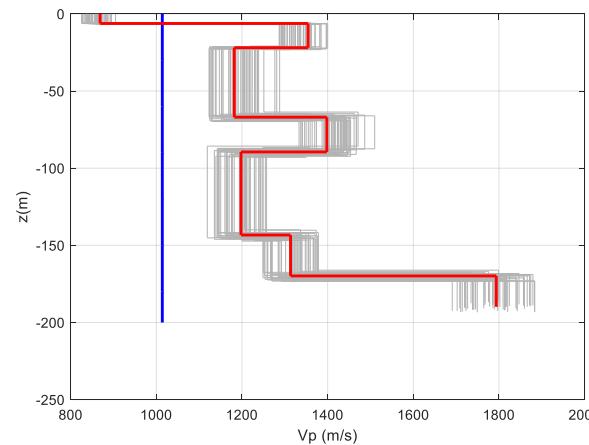
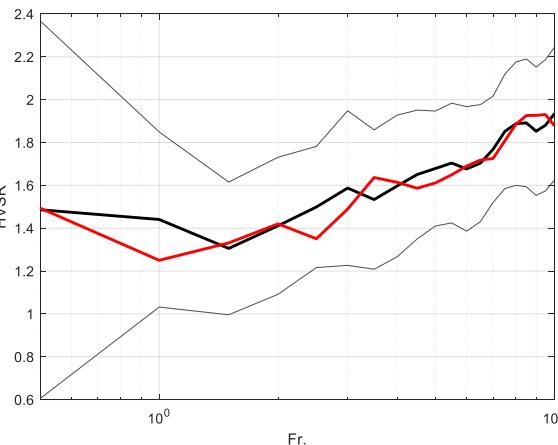
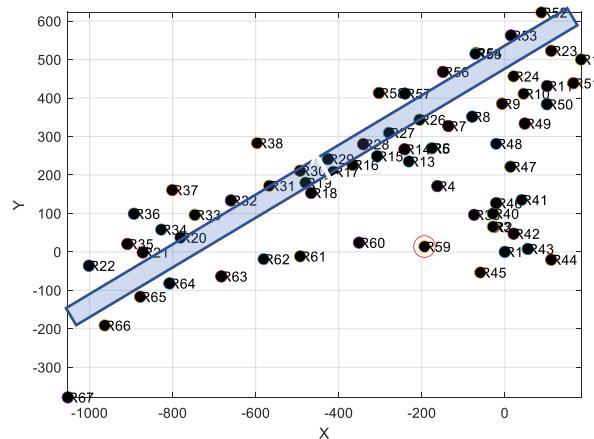
Station    Longitude (°)  
**MB58**    **-56.628136**

Latitude (°)  
**-64.237406**



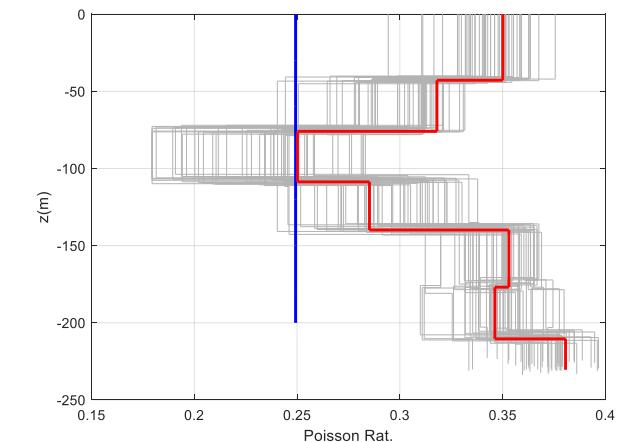
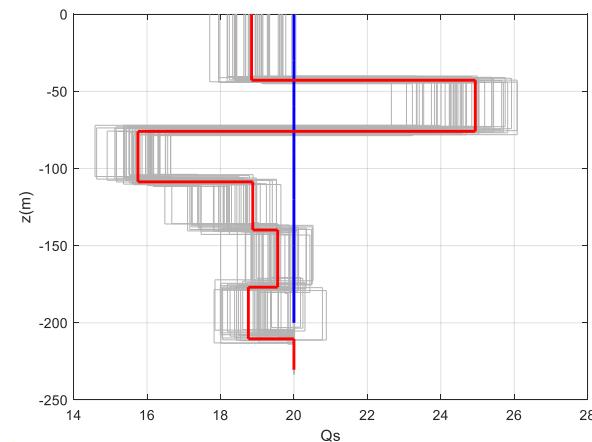
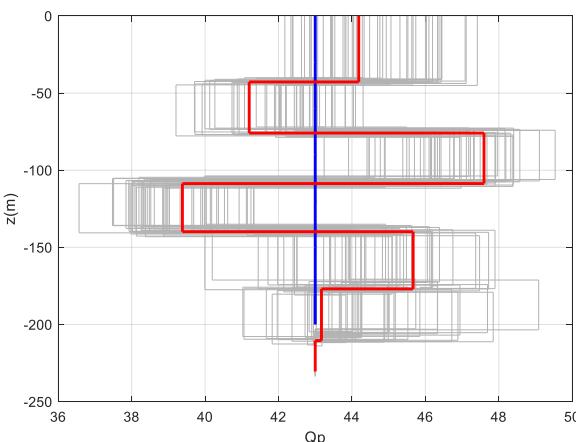
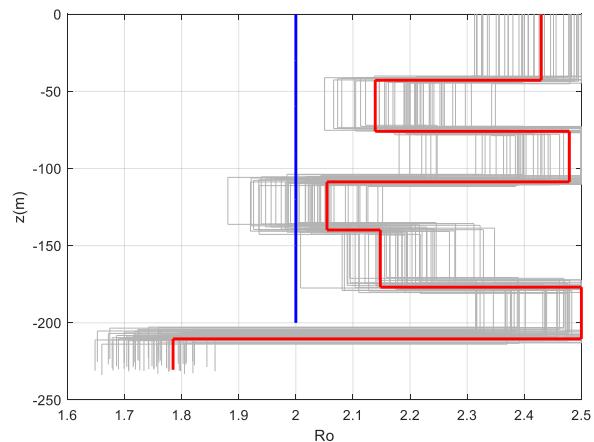
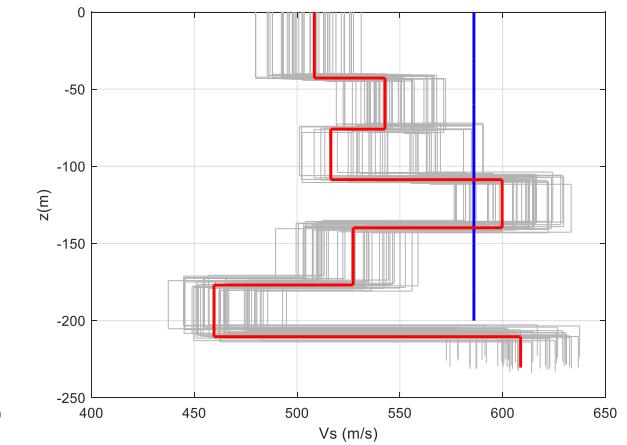
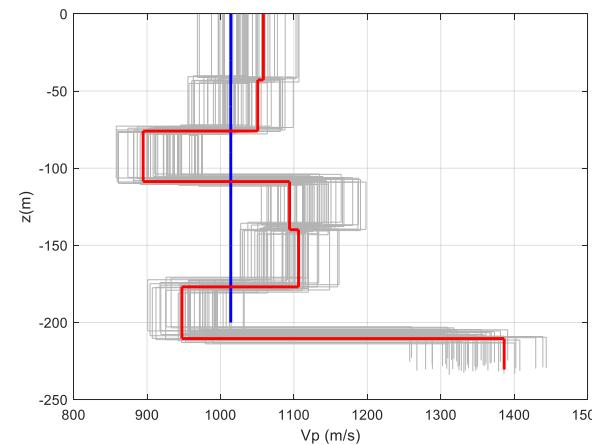
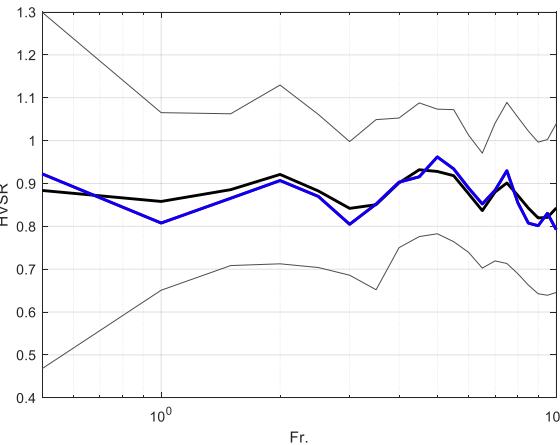
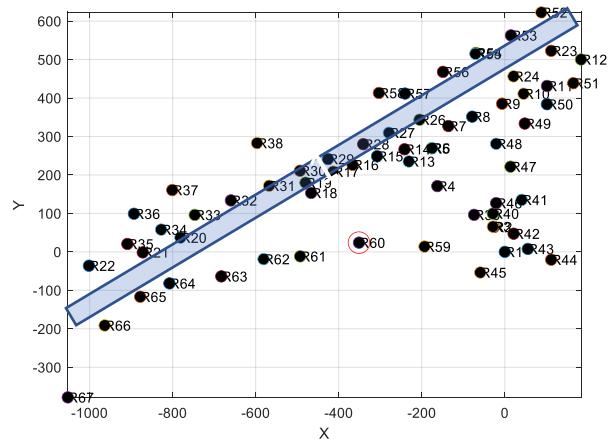
Station    Longitude ( $^{\circ}$ )  
**MB59**    **-56.625824**

Latitude ( $^{\circ}$ )  
**-64.240984**



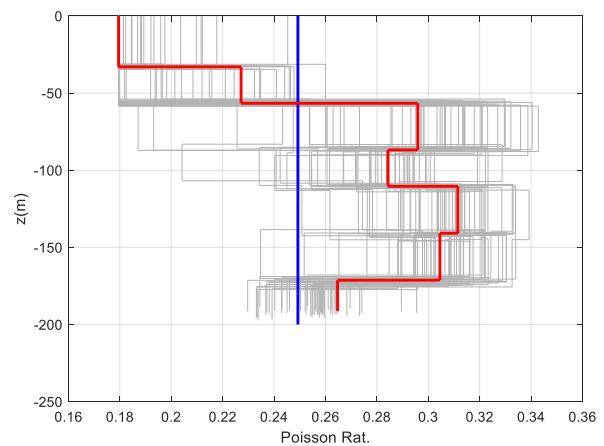
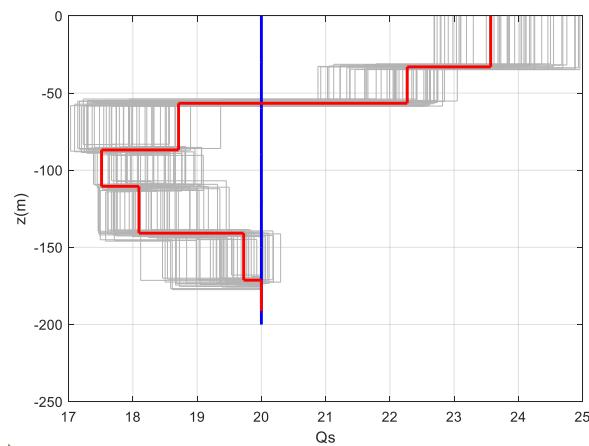
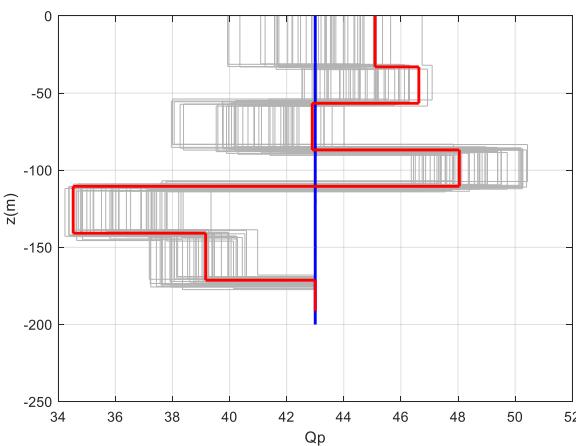
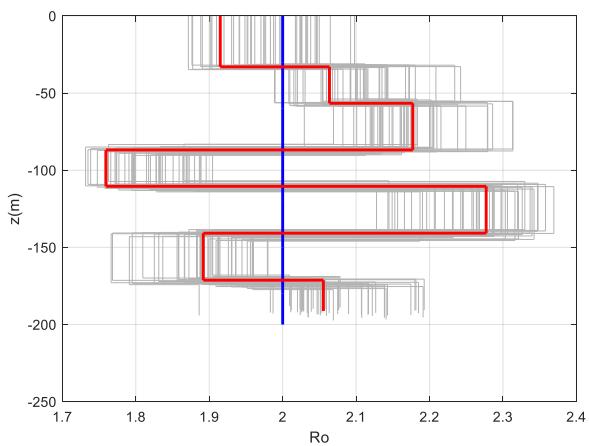
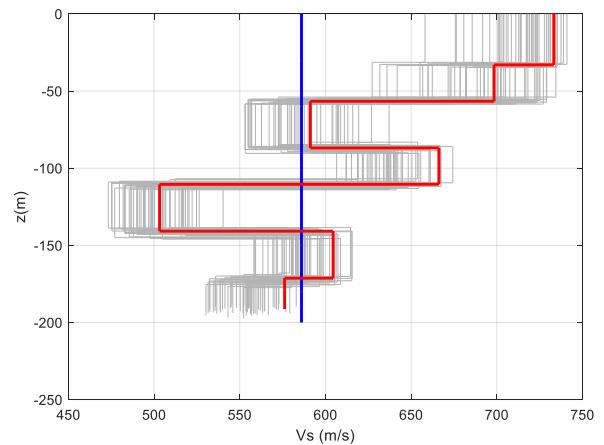
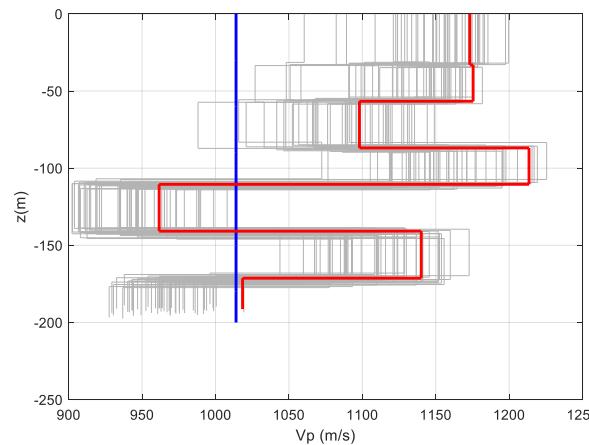
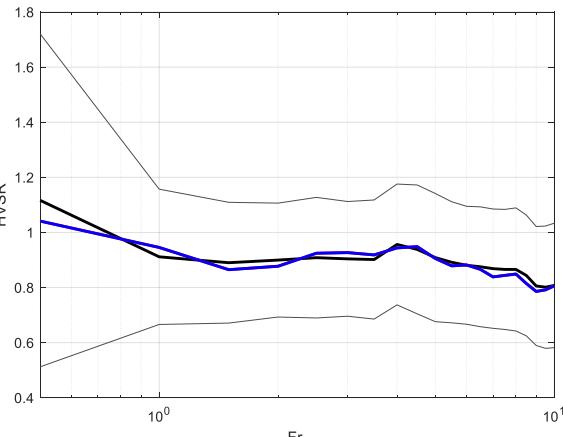
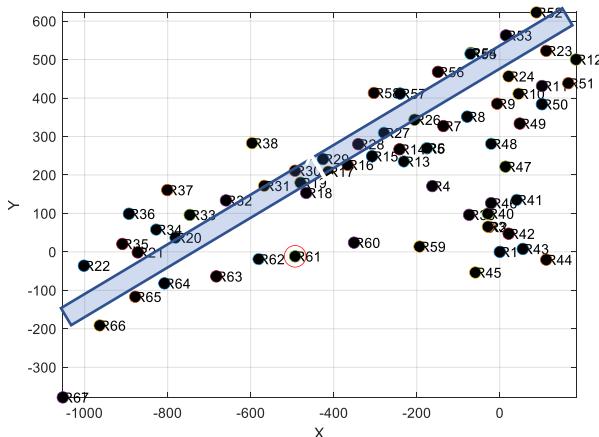
Station    Longitude ( $^{\circ}$ )  
**MB60**    **-56.629077**

Latitude ( $^{\circ}$ )  
**-64.240901**



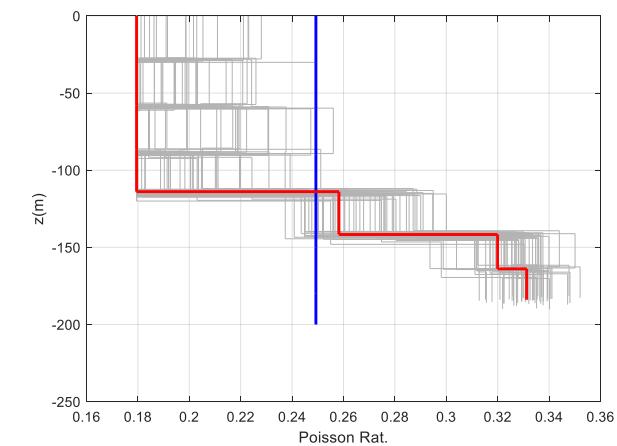
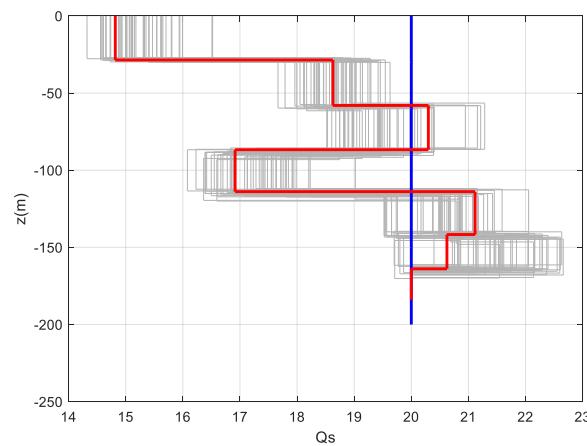
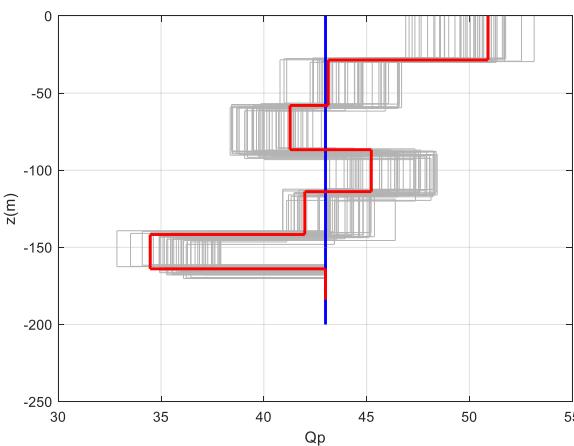
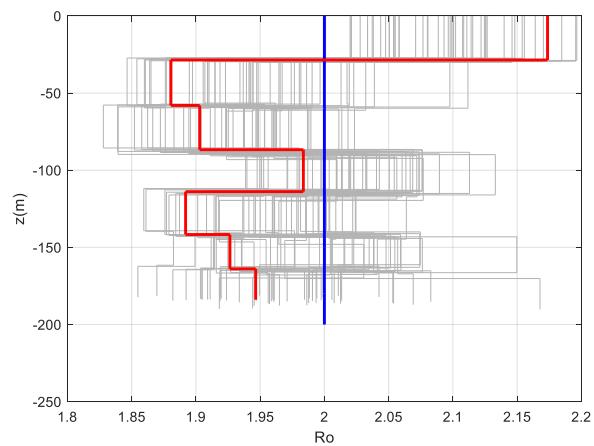
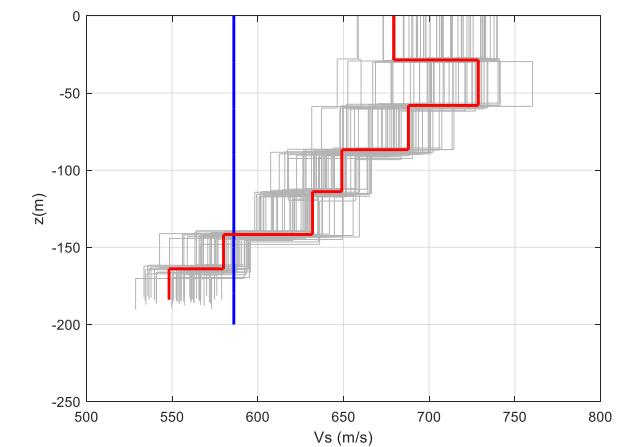
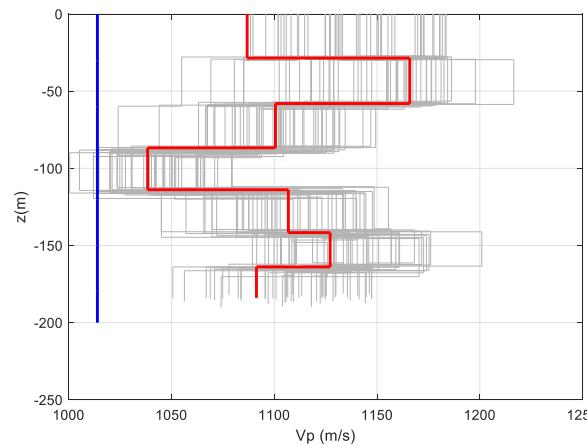
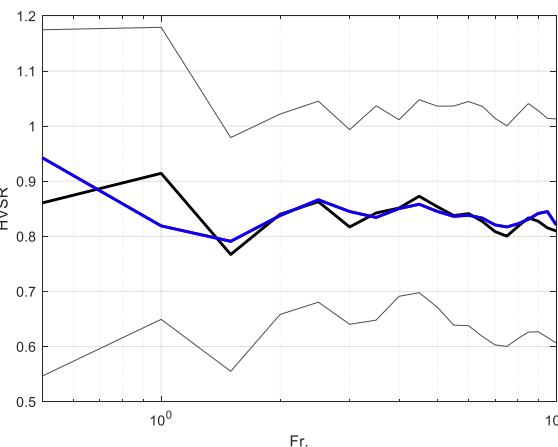
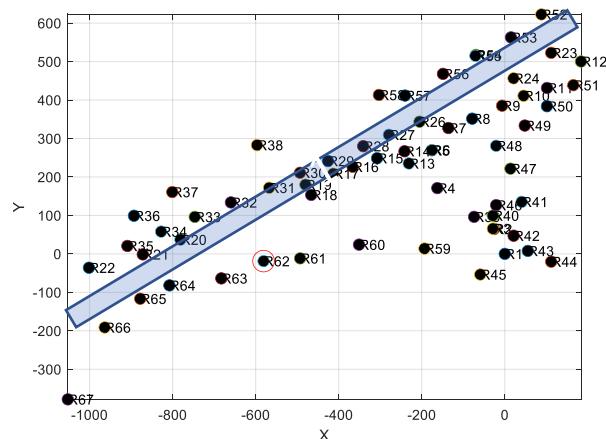
Station    Longitude ( $^{\circ}$ )  
**MB61**    **-56.631999**

Latitude ( $^{\circ}$ )  
**-64.241228**



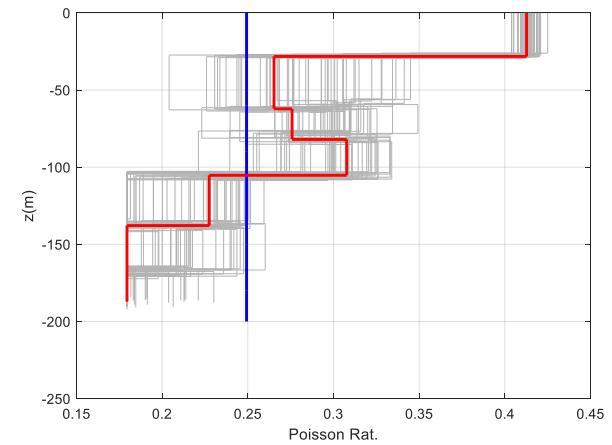
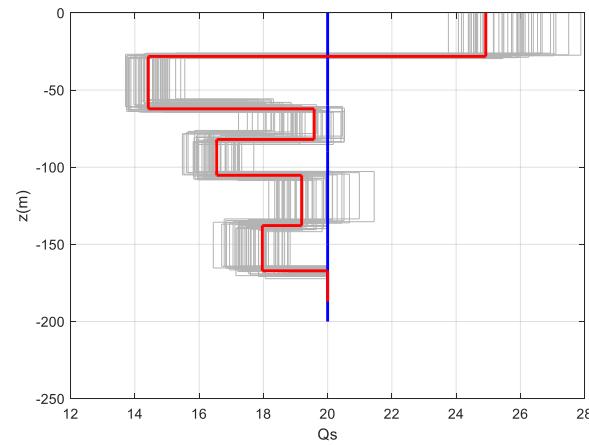
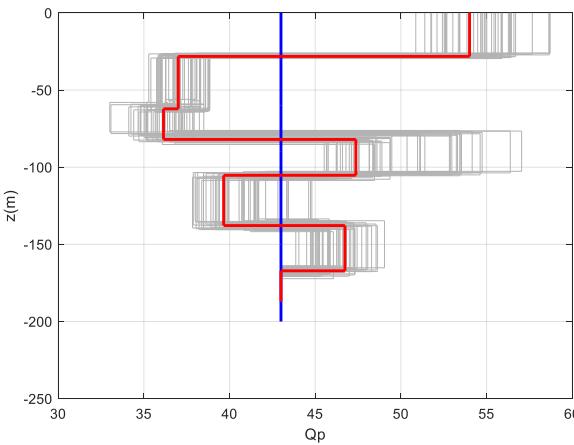
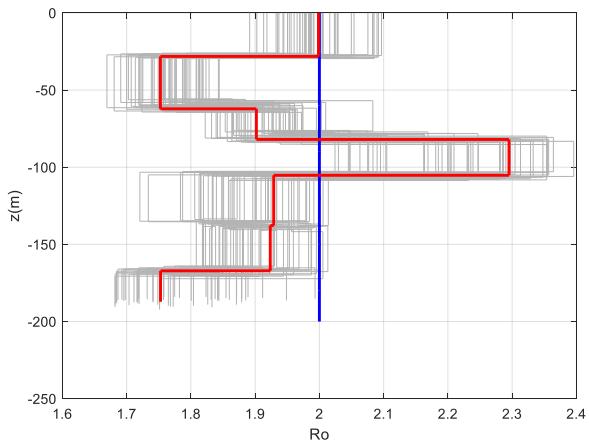
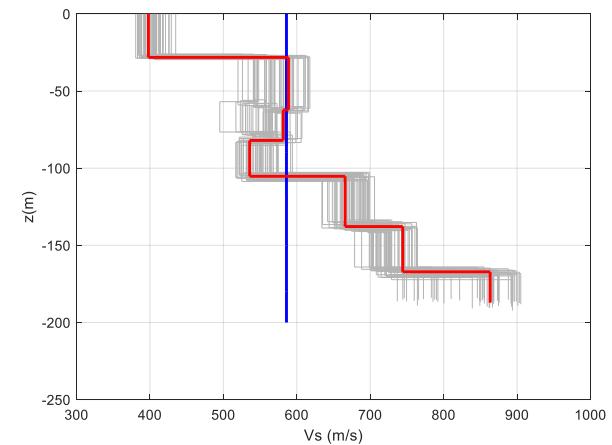
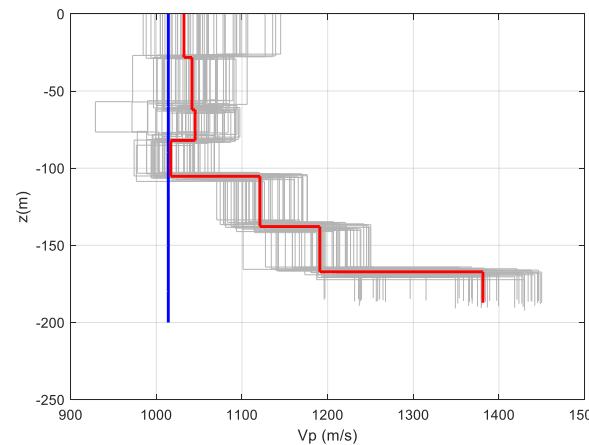
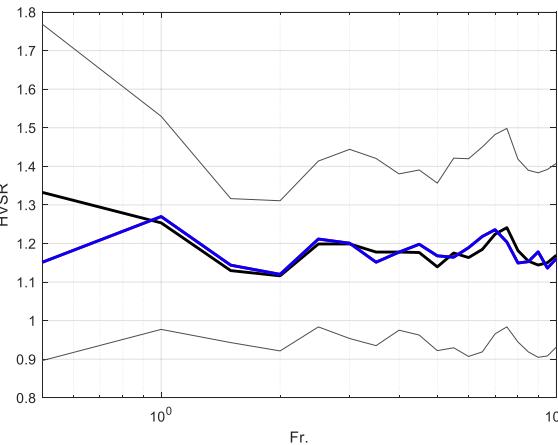
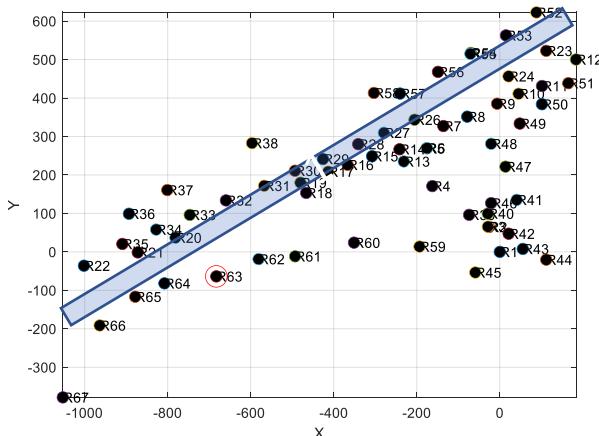
Station    Longitude (°)  
**MB62**    **-56.633813**

Latitude (°)  
**-64.241297**



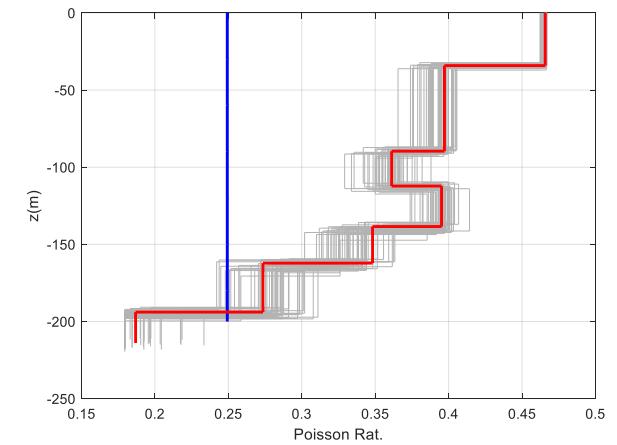
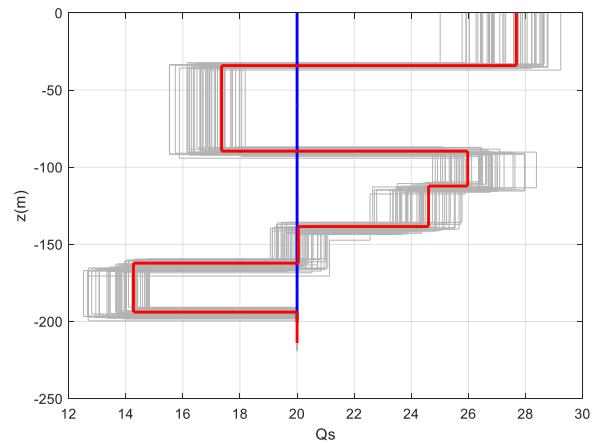
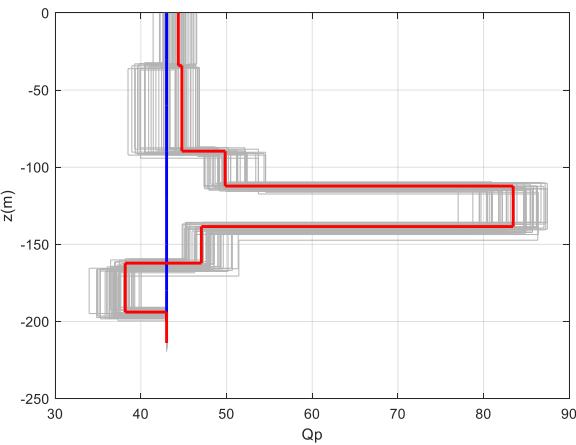
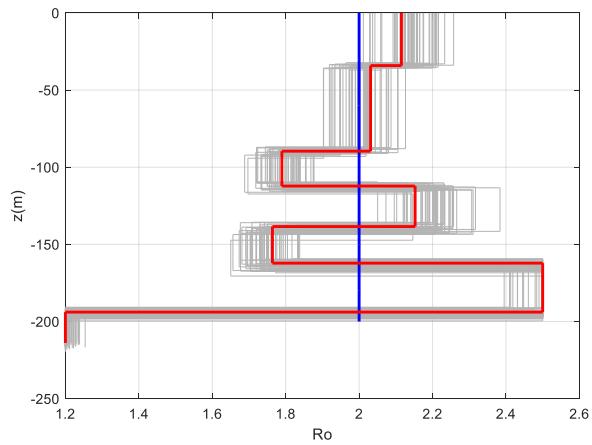
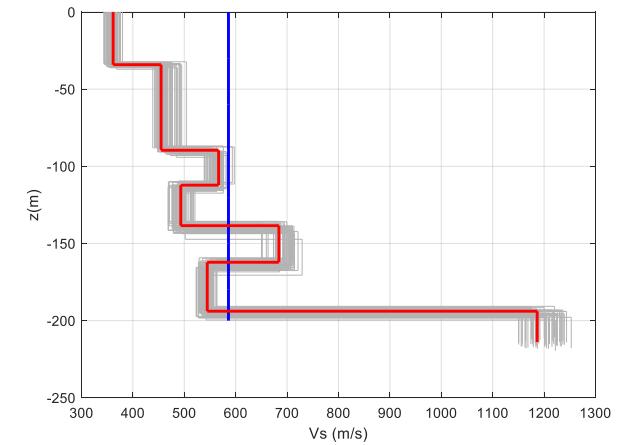
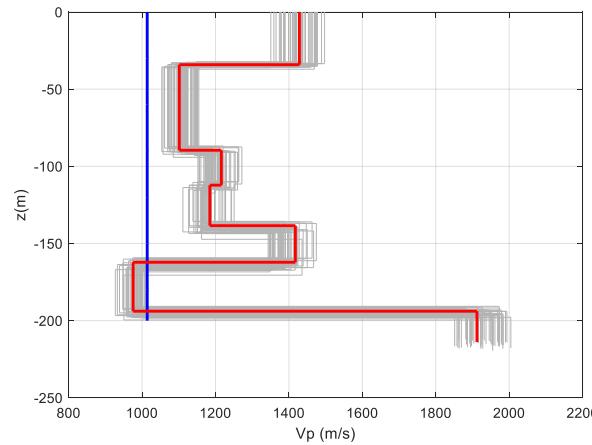
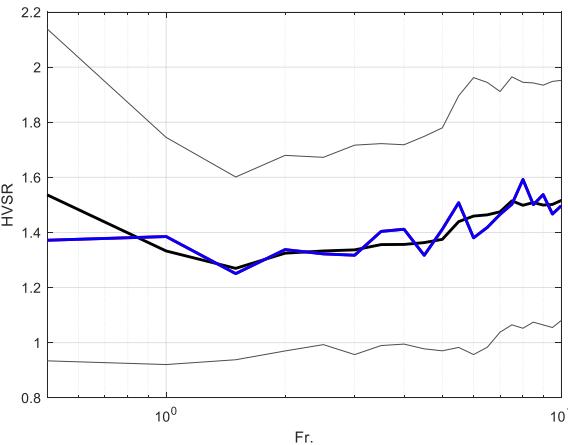
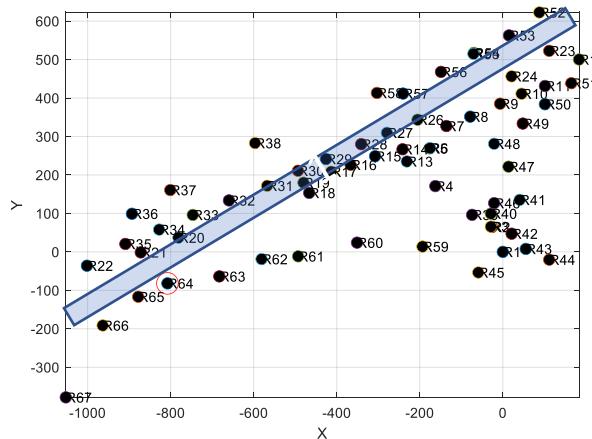
Station    Longitude ( $^{\circ}$ )  
**MB63**    **-56.635908**

Latitude ( $^{\circ}$ )  
**-64.241705**



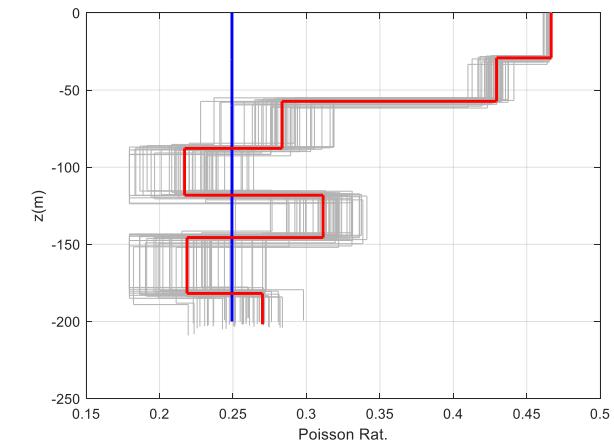
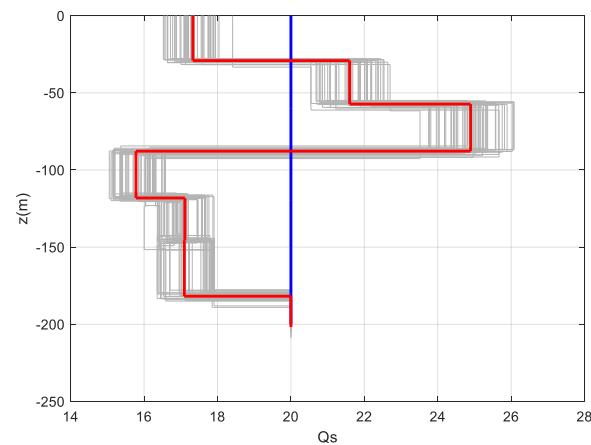
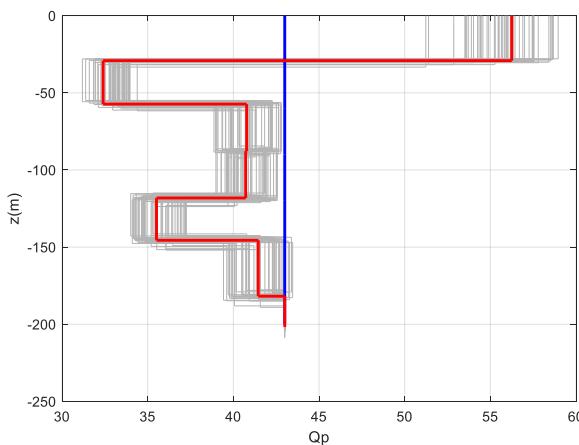
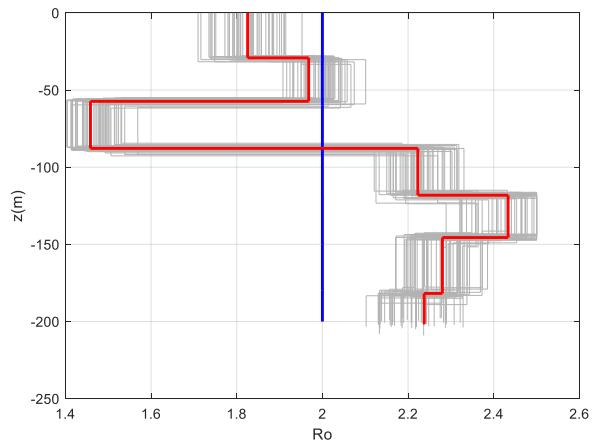
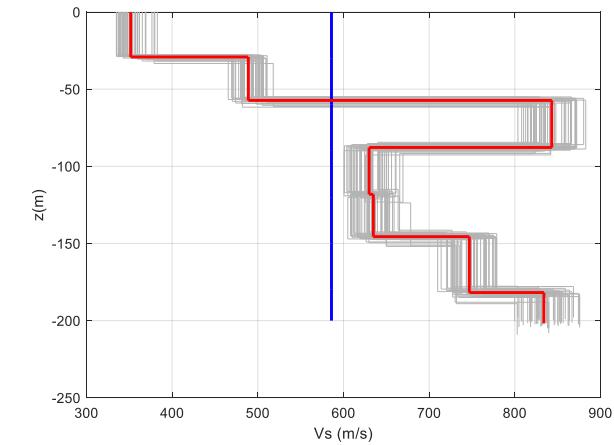
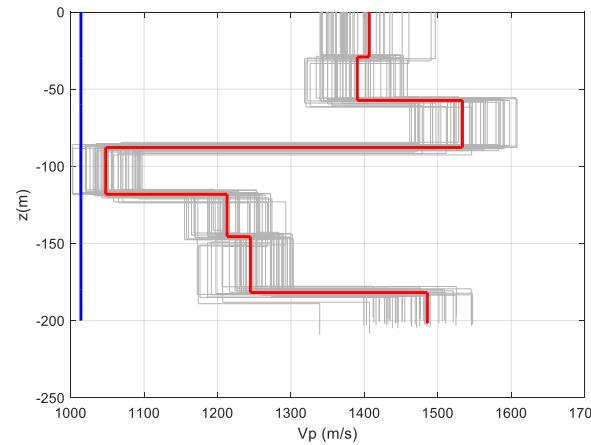
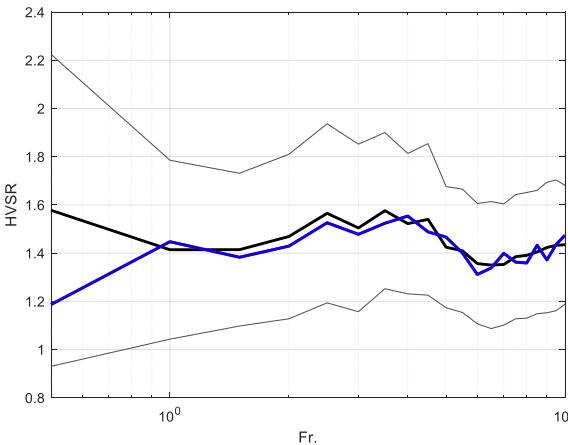
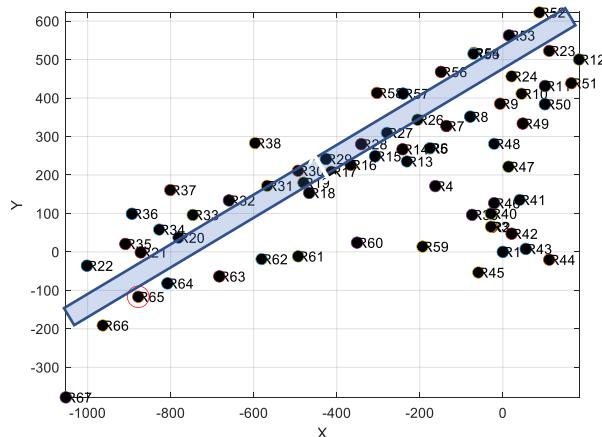
Station    Longitude ( $^{\circ}$ )  
**MB64**    **-56.638484**

Latitude ( $^{\circ}$ )  
**-64.241875**

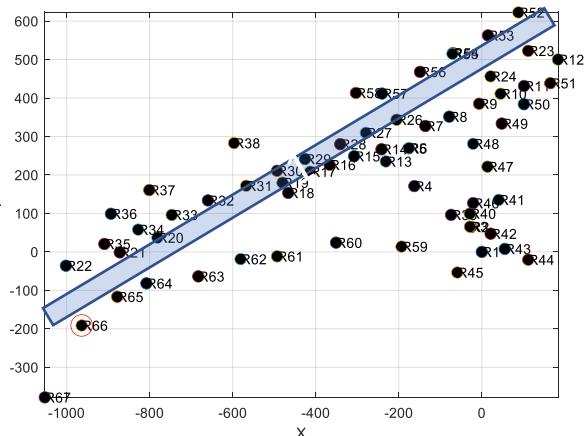


Station    Longitude ( $^{\circ}$ )  
**MB65**    **-56.639929**

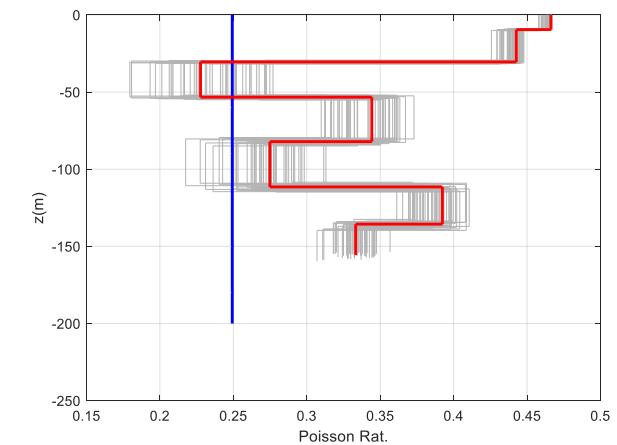
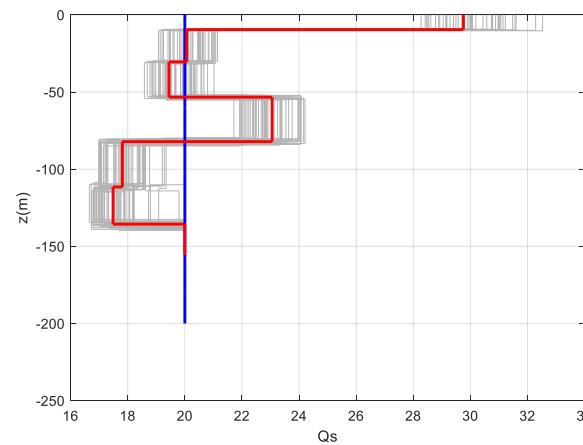
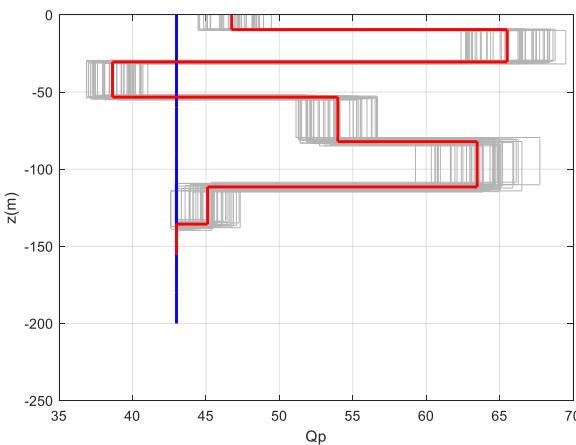
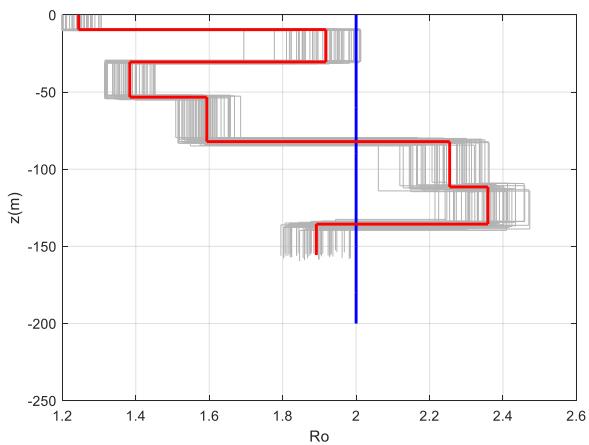
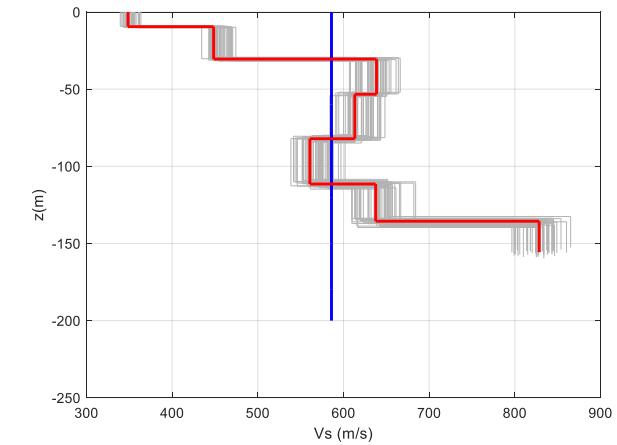
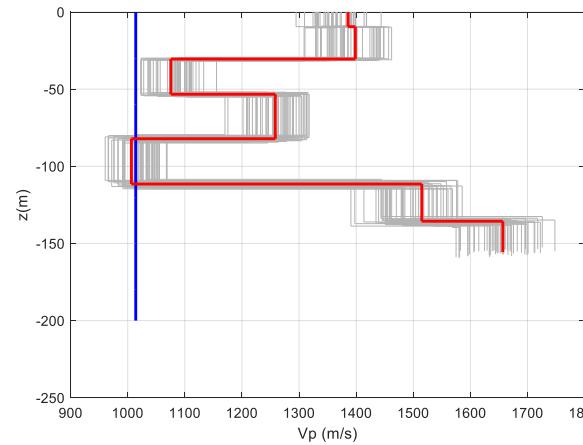
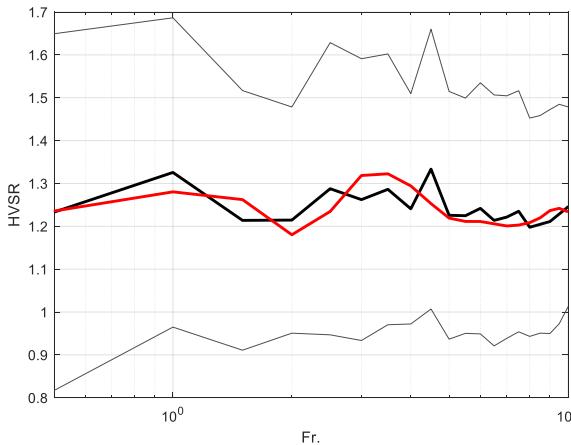
Latitude ( $^{\circ}$ )  
**-64.242191**



Station    Longitude ( $^{\circ}$ )  
**MB66**    **-56.641686**



Latitude ( $^{\circ}$ )  
**-64.242865**



Station    Longitude (°)  
**MB67**    **-56.643496**

Latitude (°)  
**-64.244547**

