

Supplementary Information for: A semi-automated framework for global detection of previously undocumented submarine calderas

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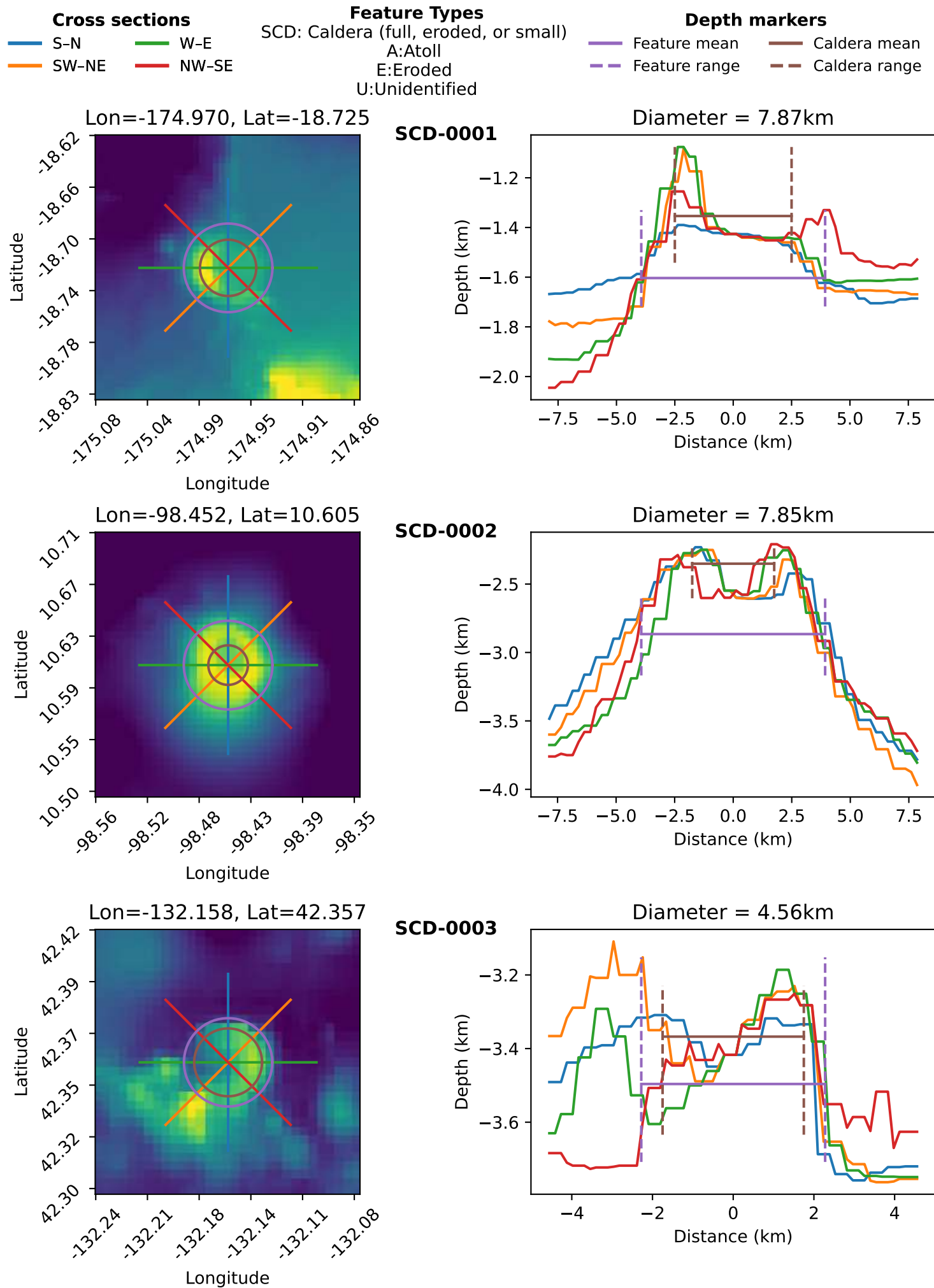
³ Department of Physics, University of Toronto, Toronto, Canada

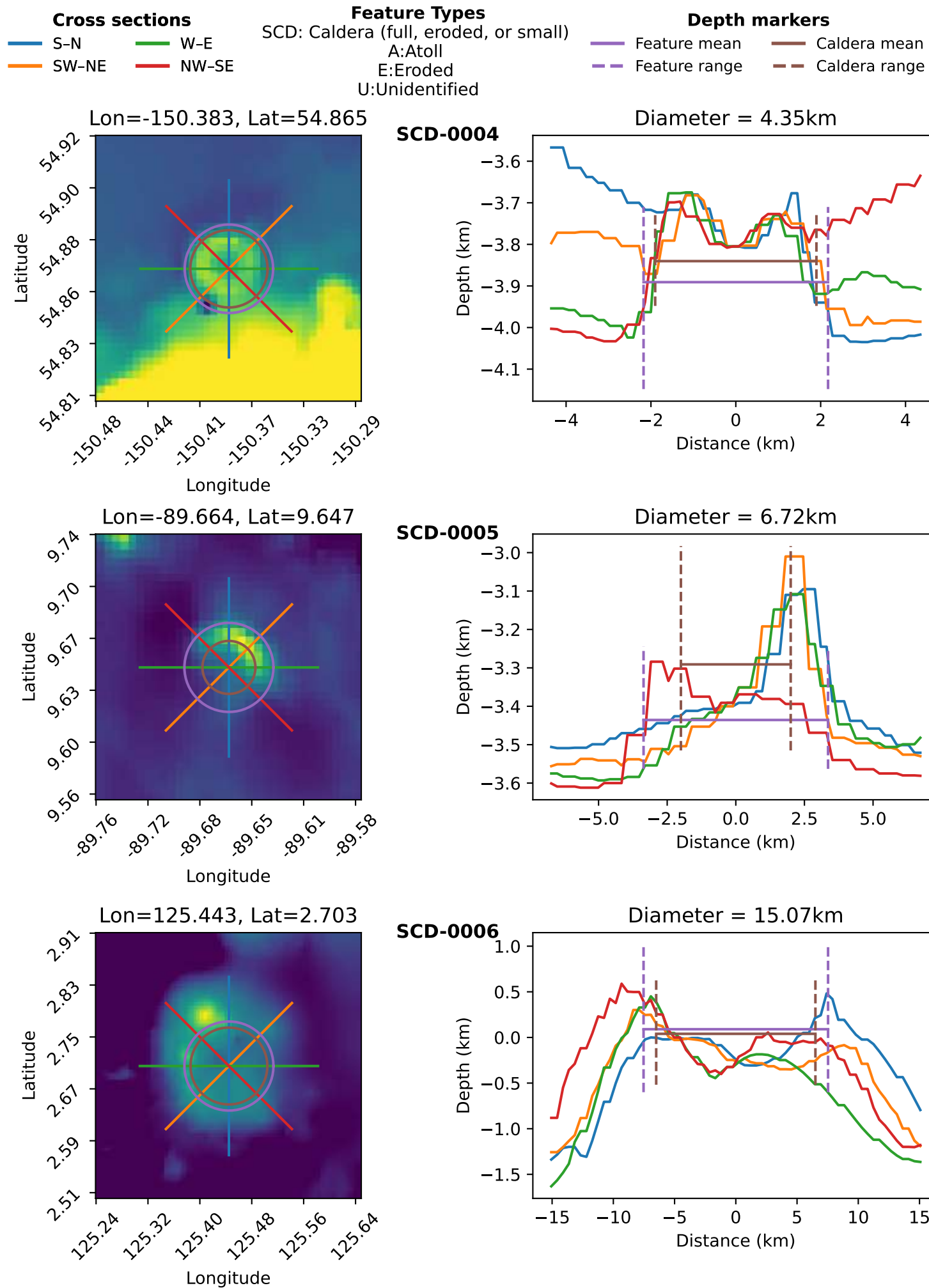
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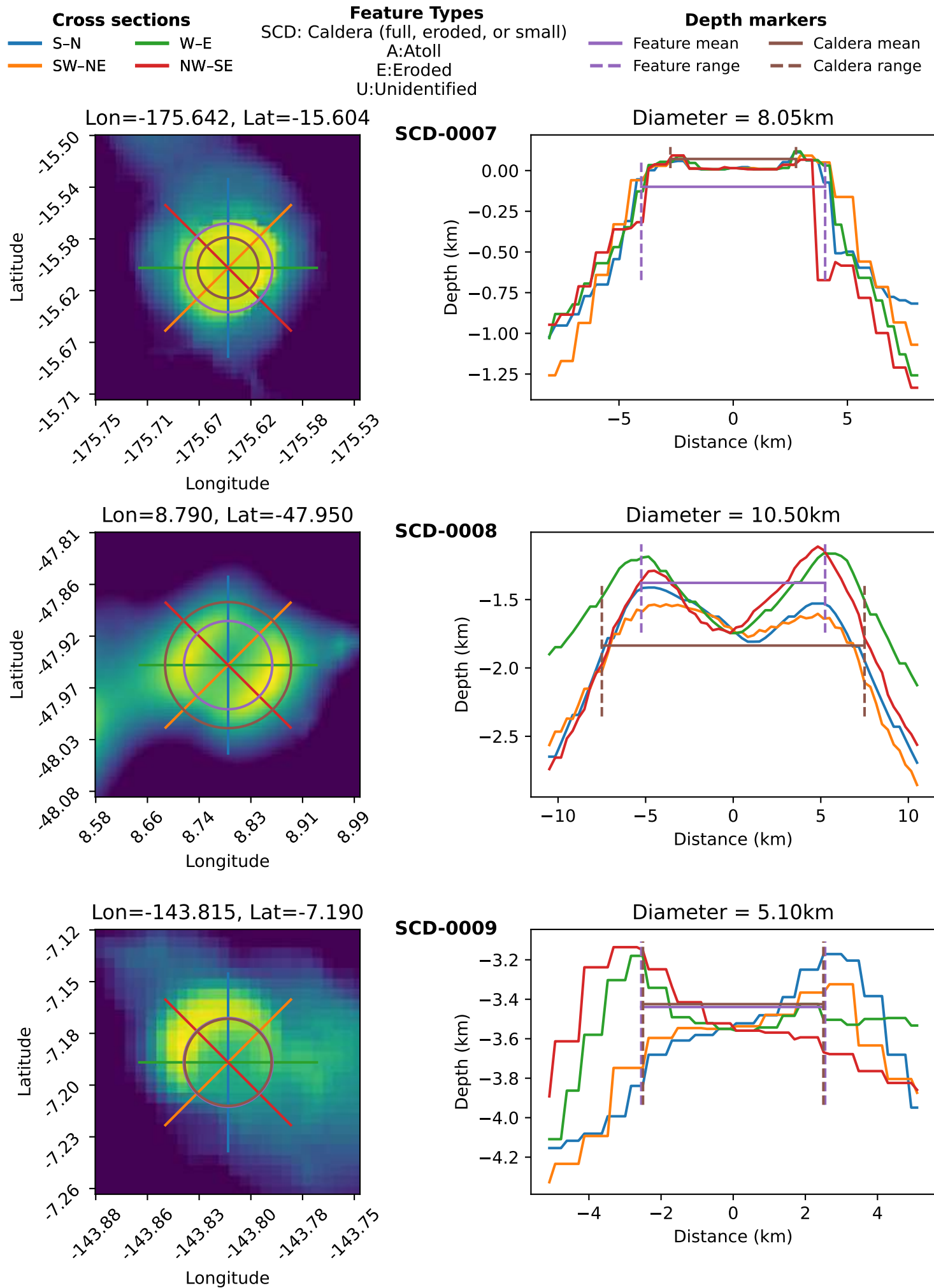
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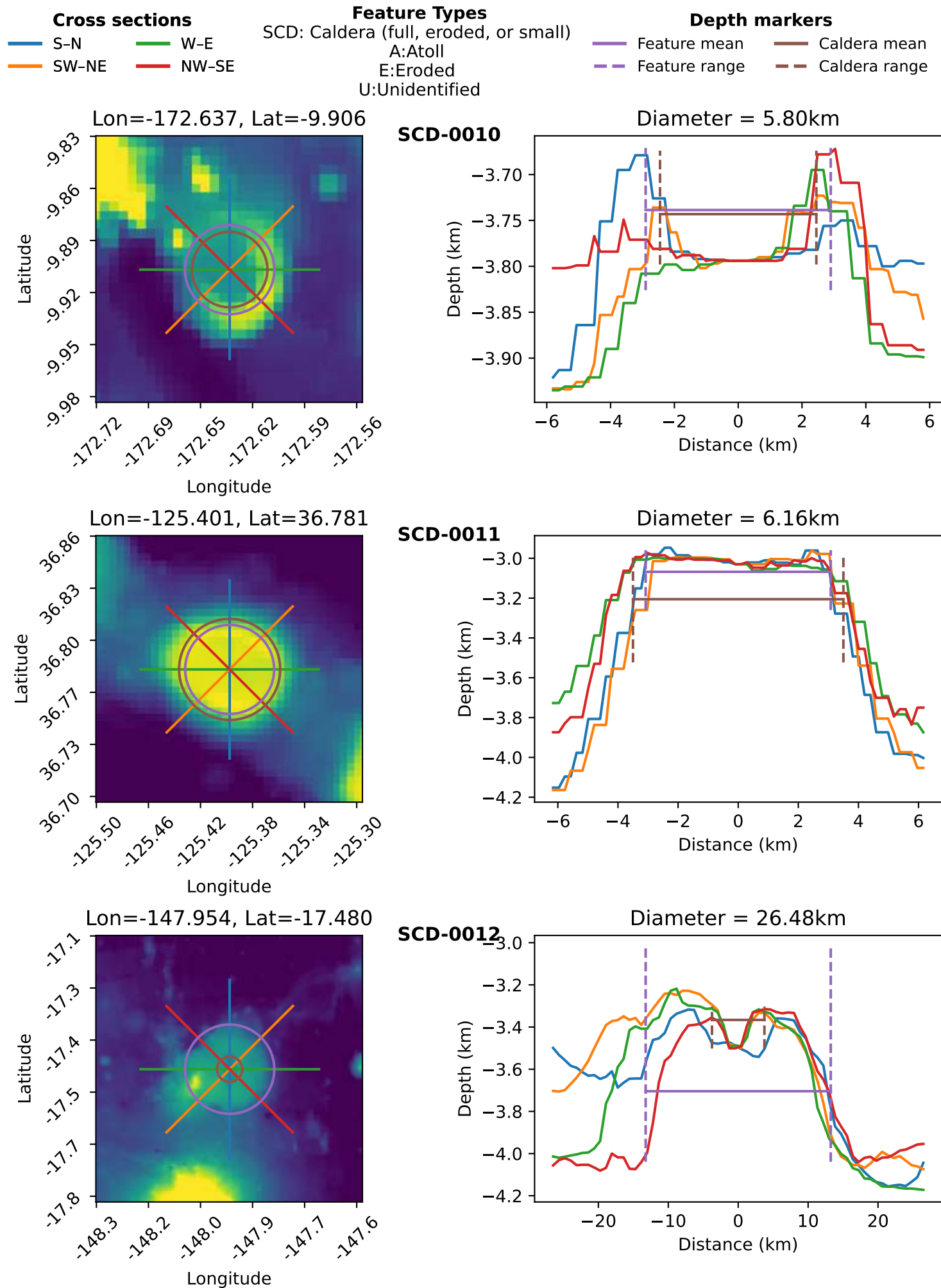
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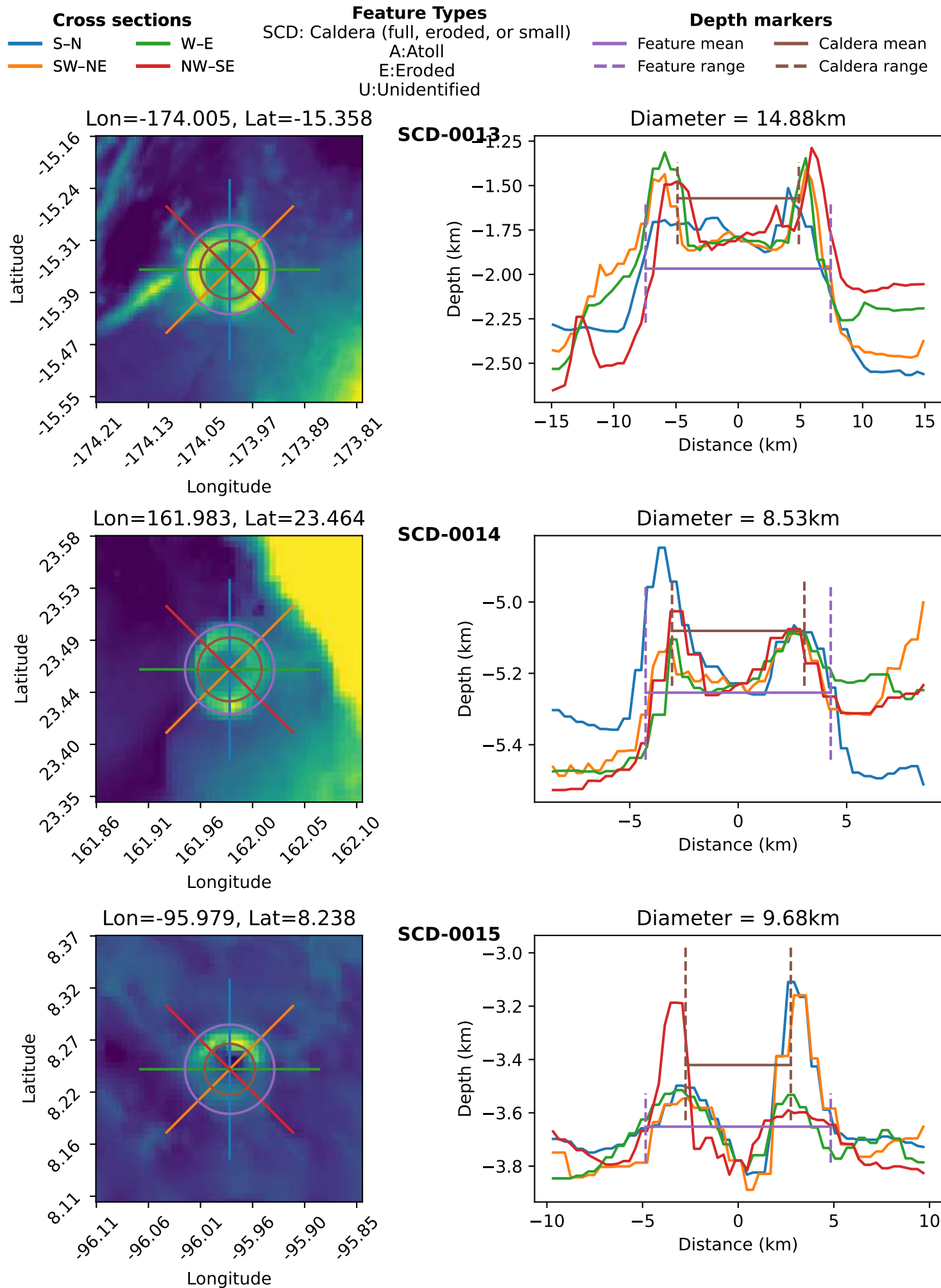
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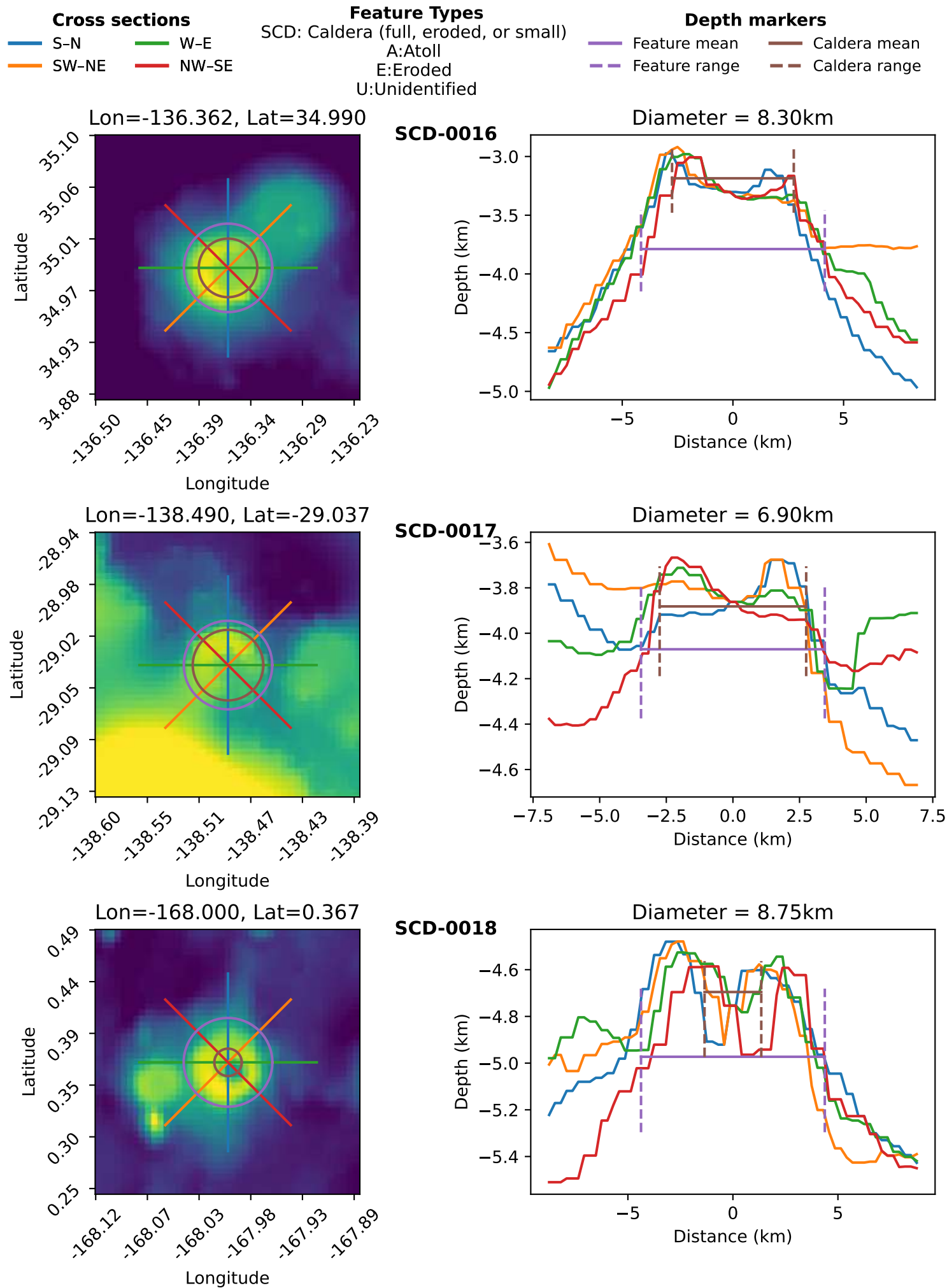


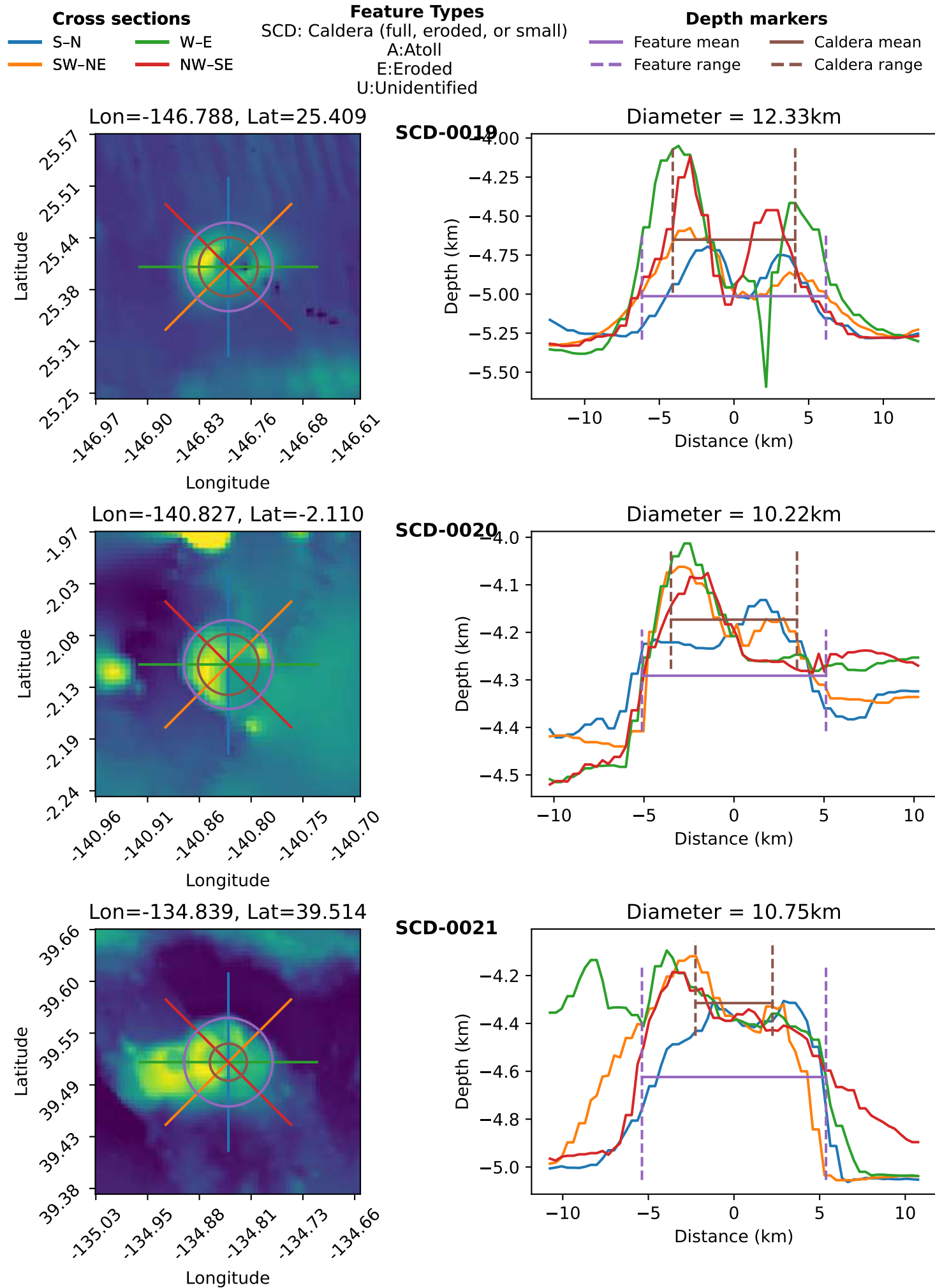


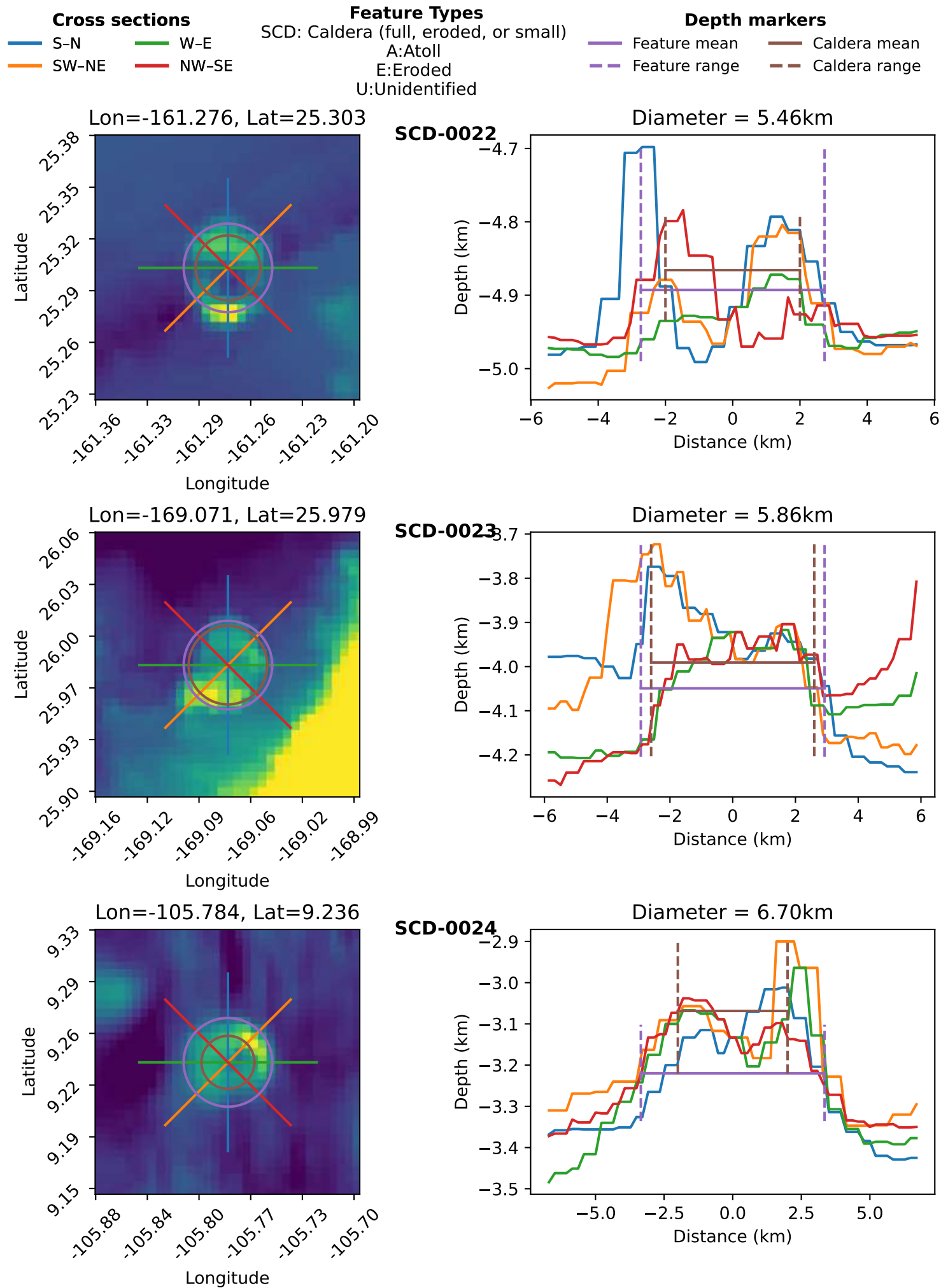


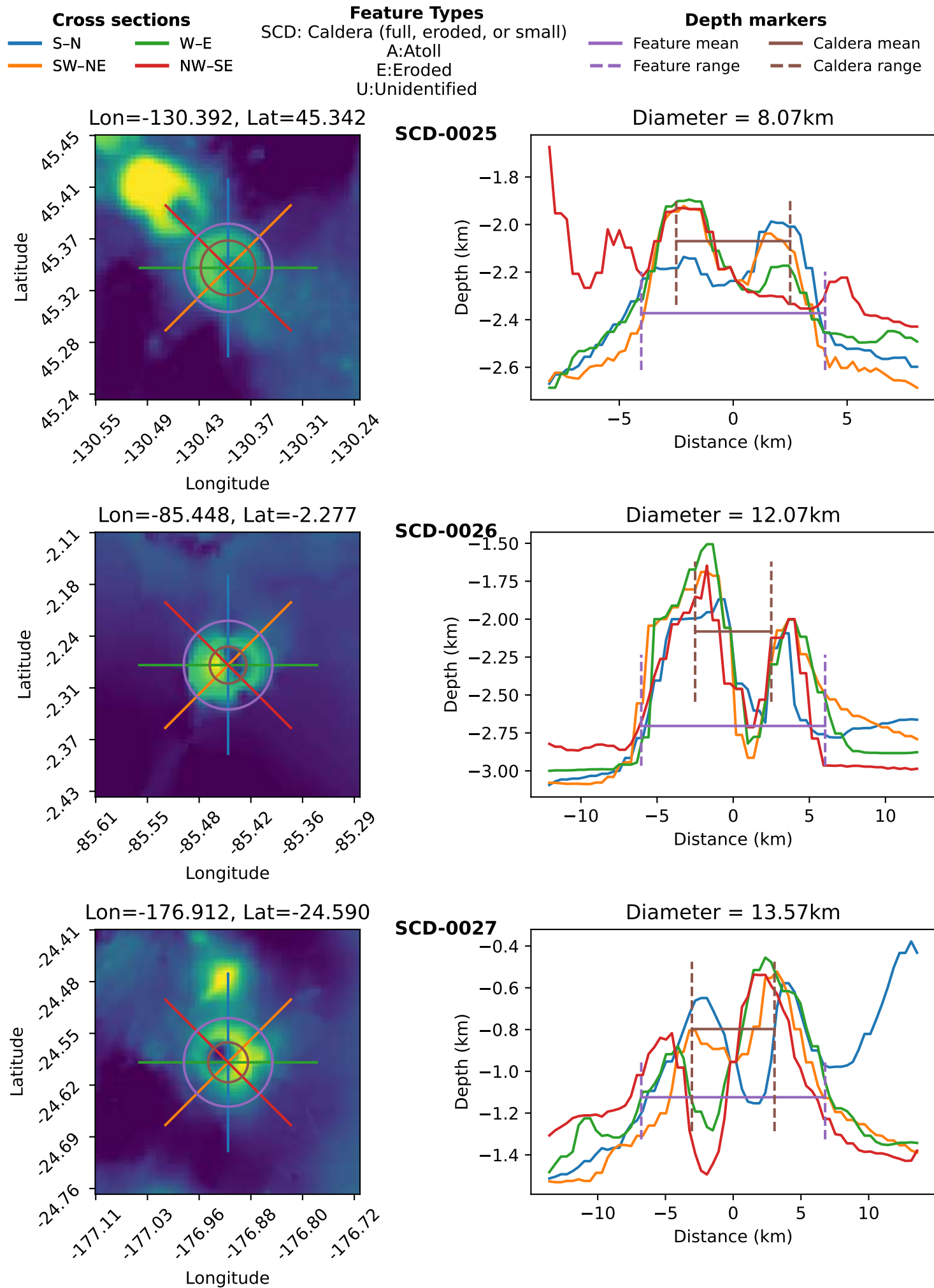


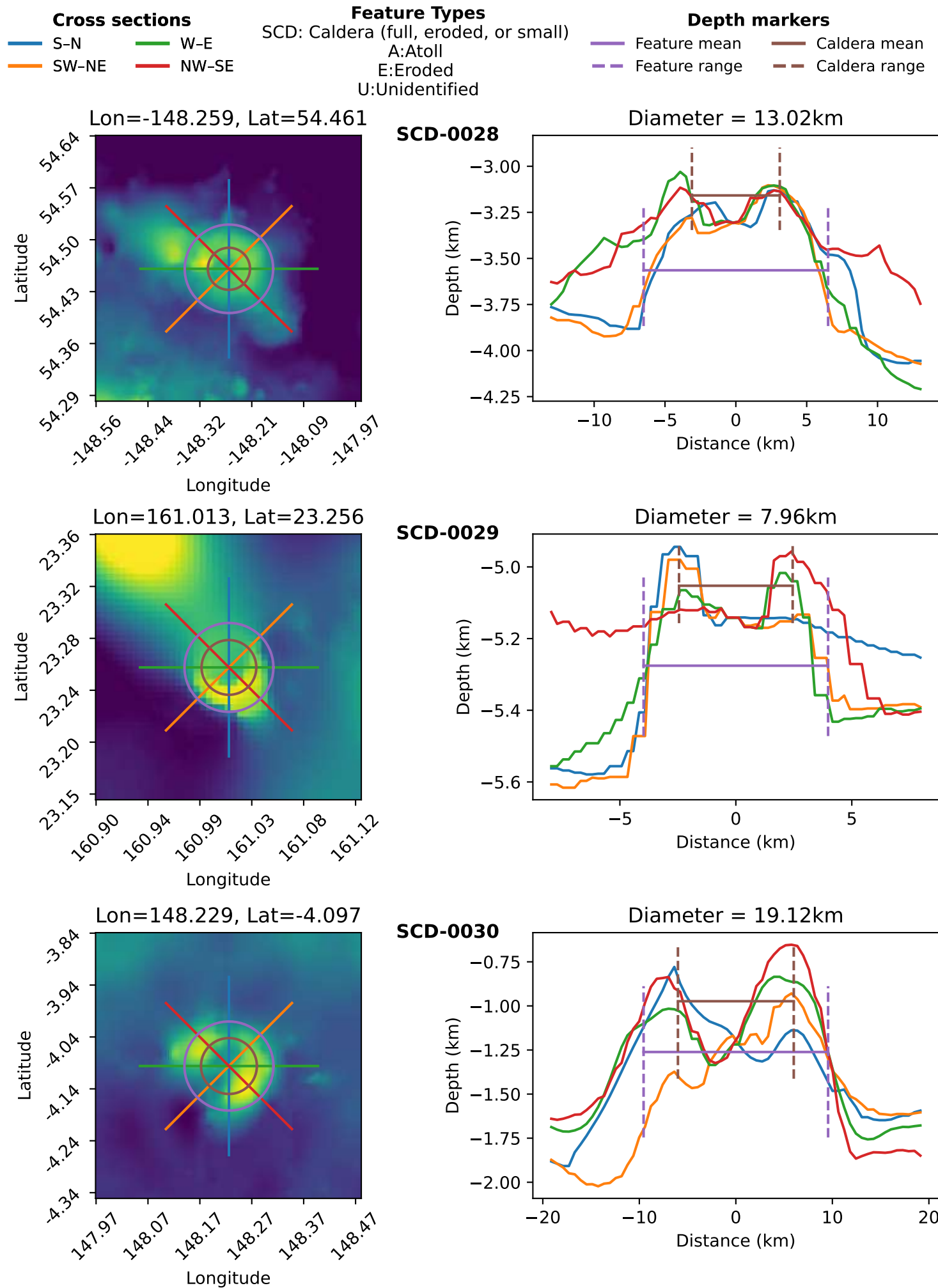


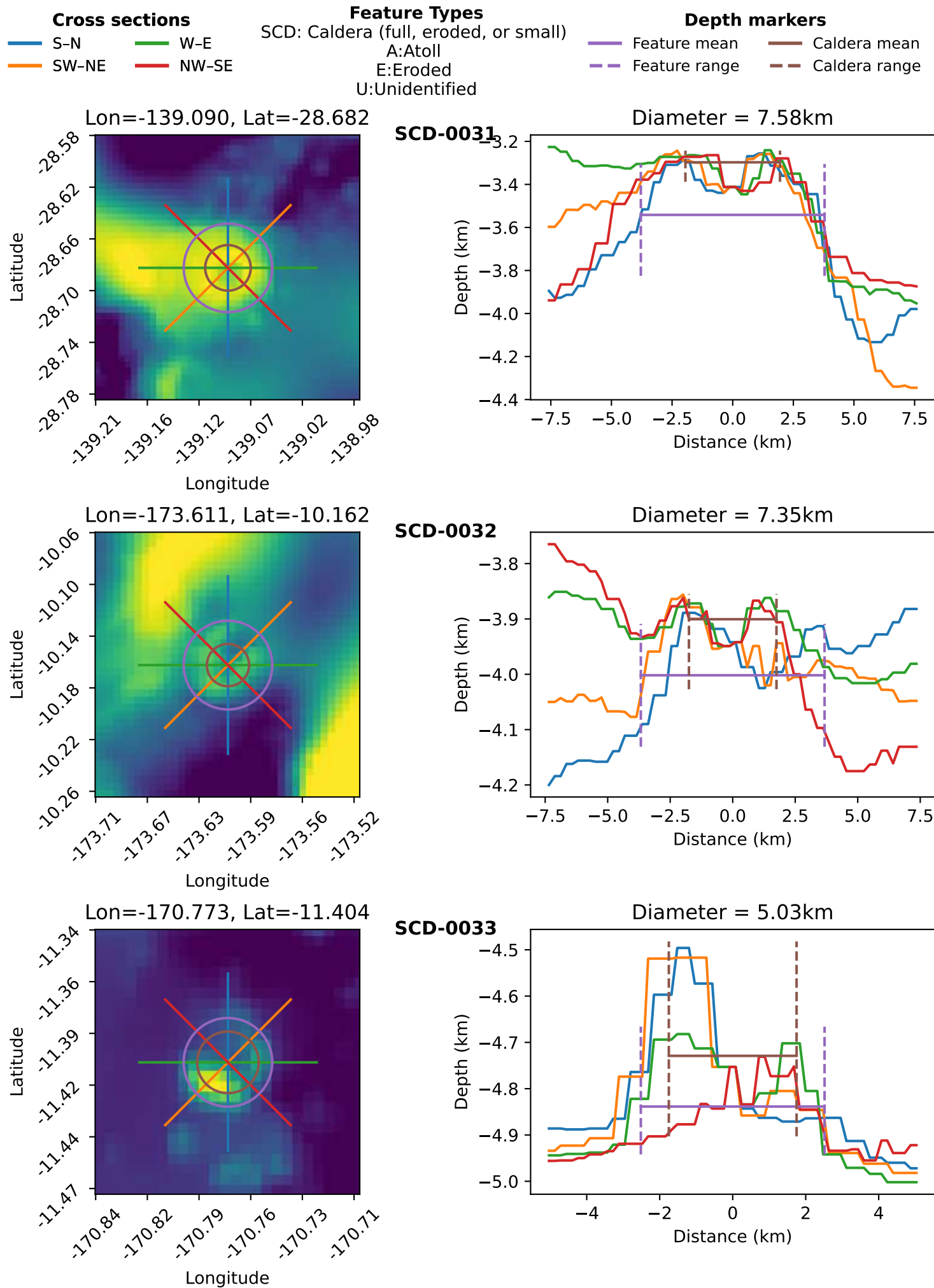


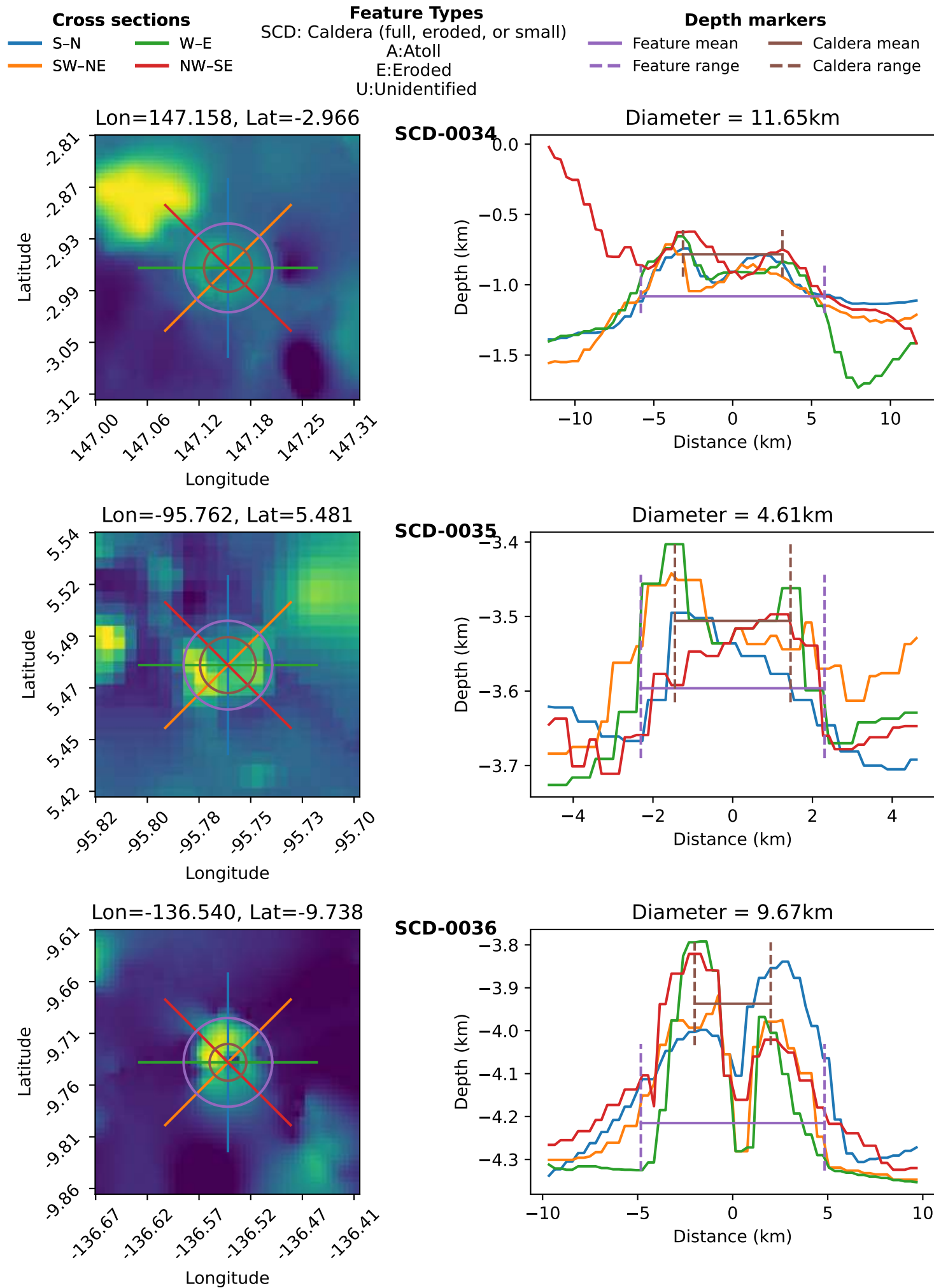


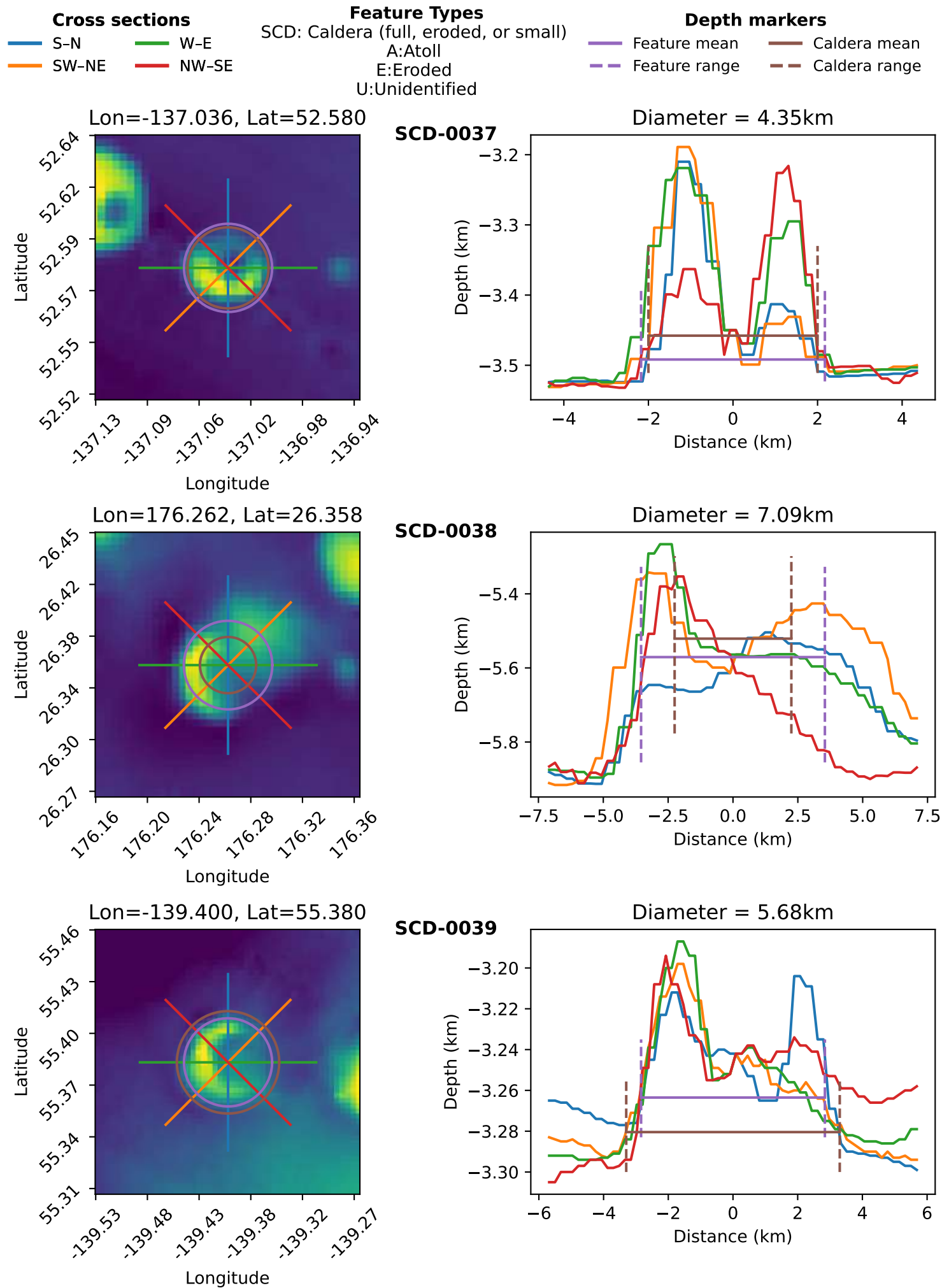


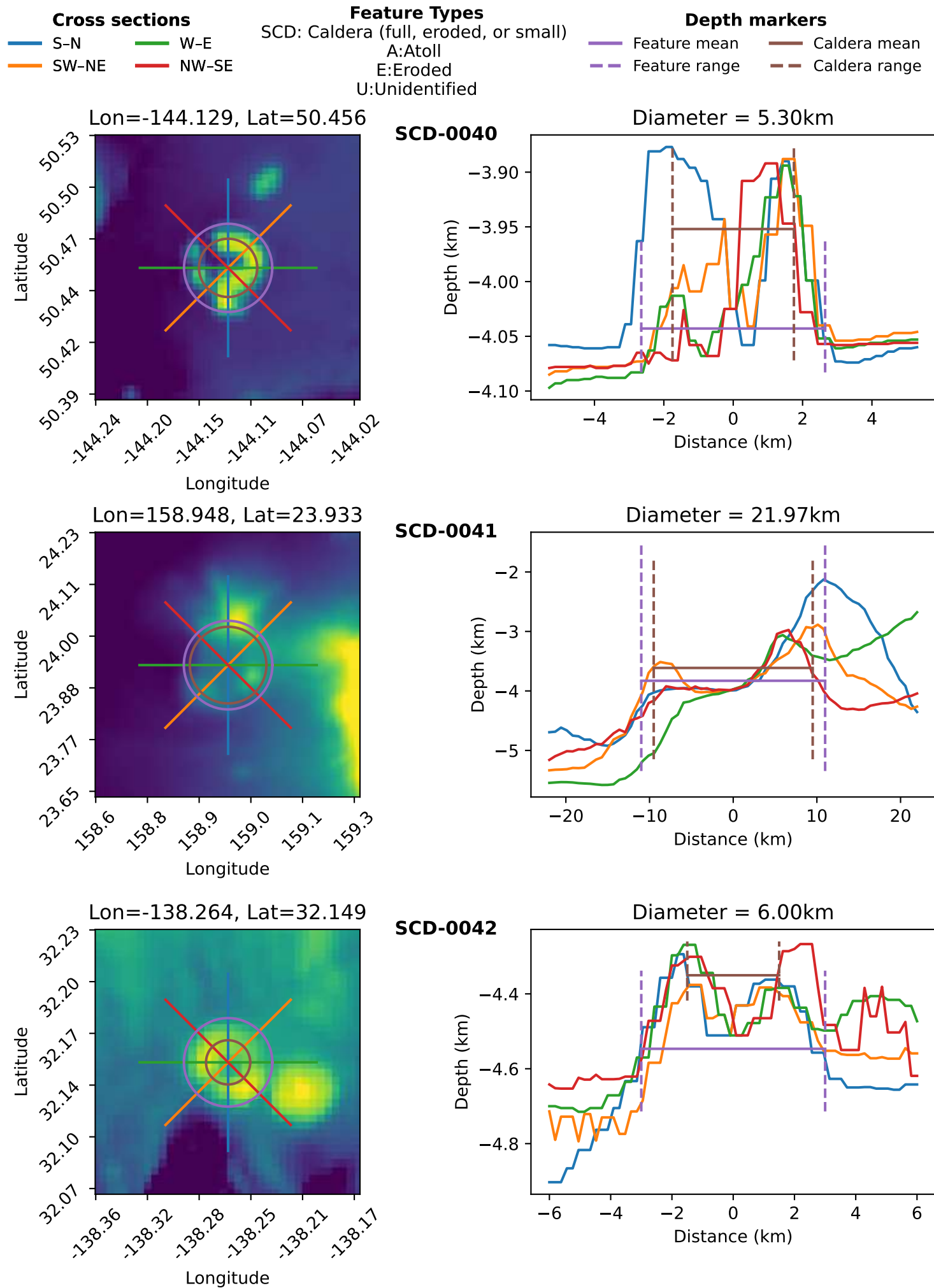


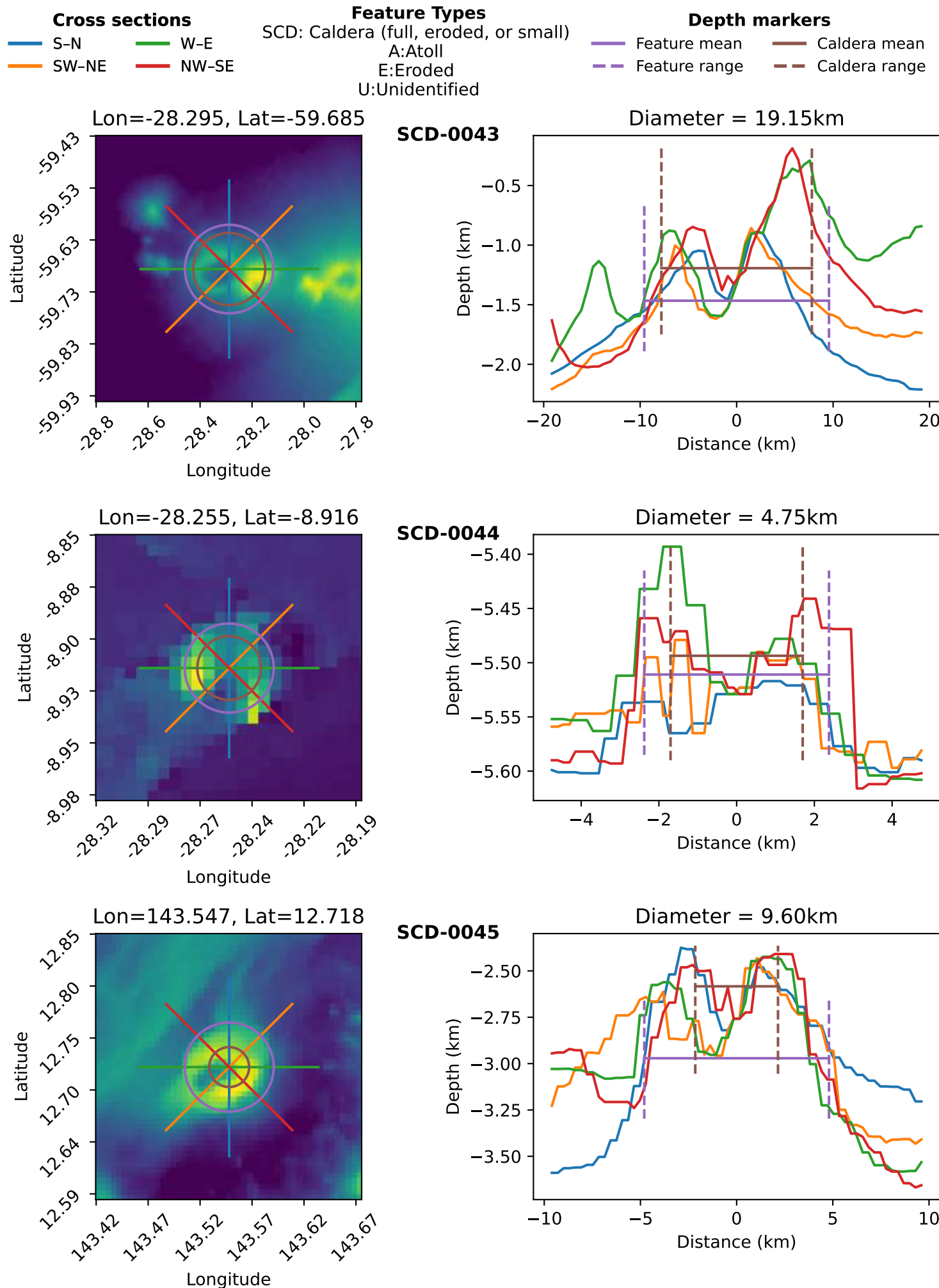


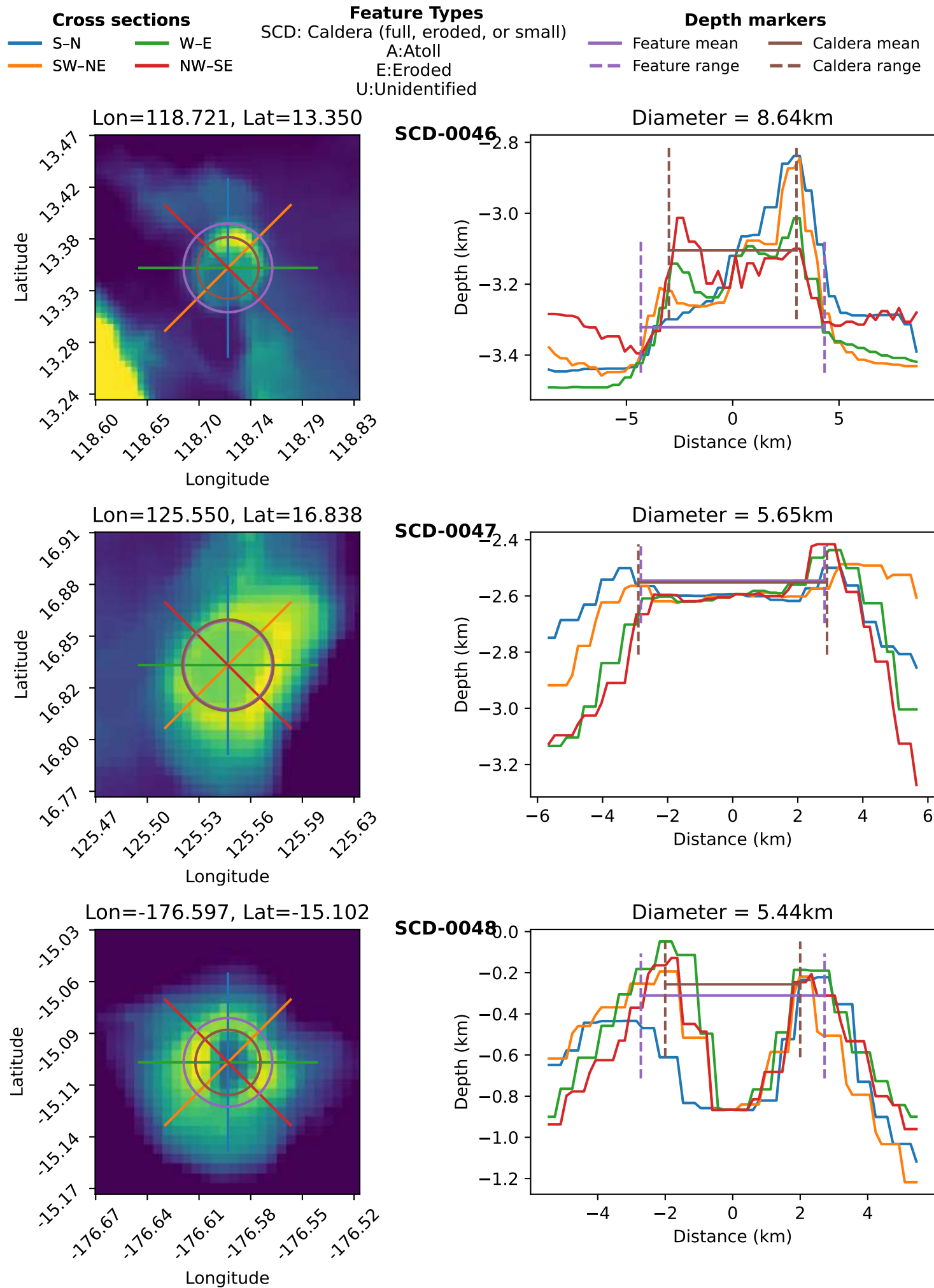


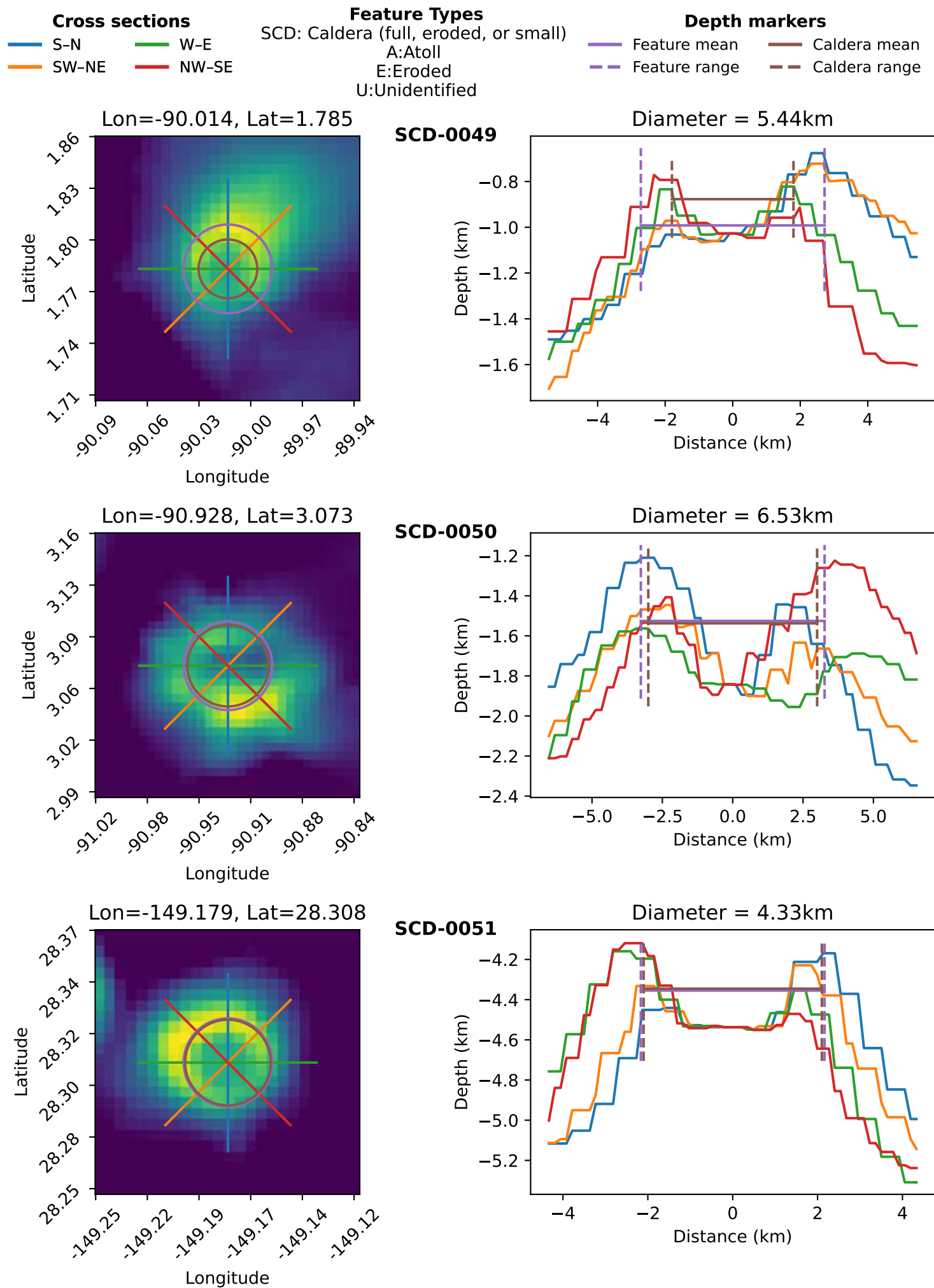


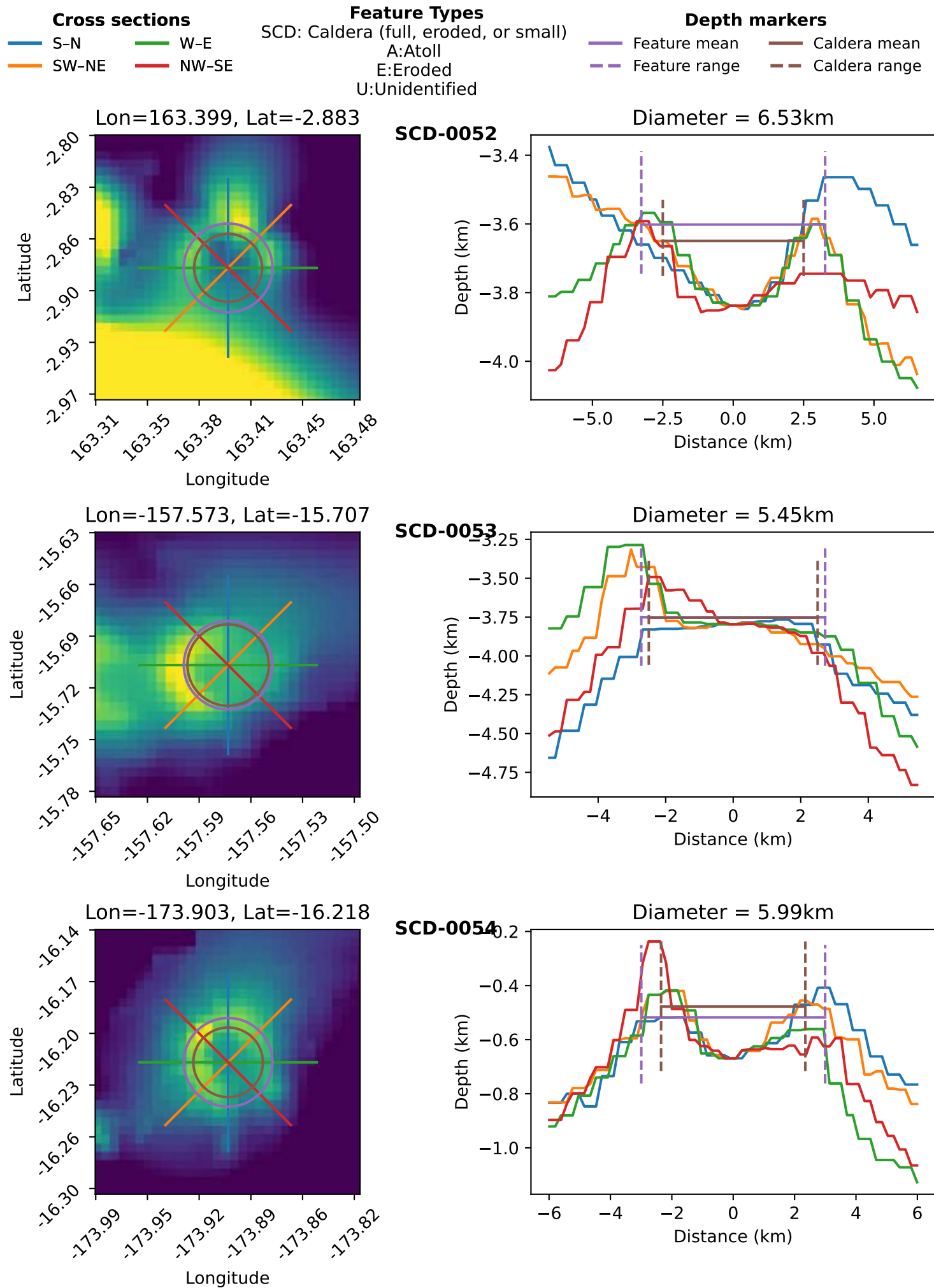


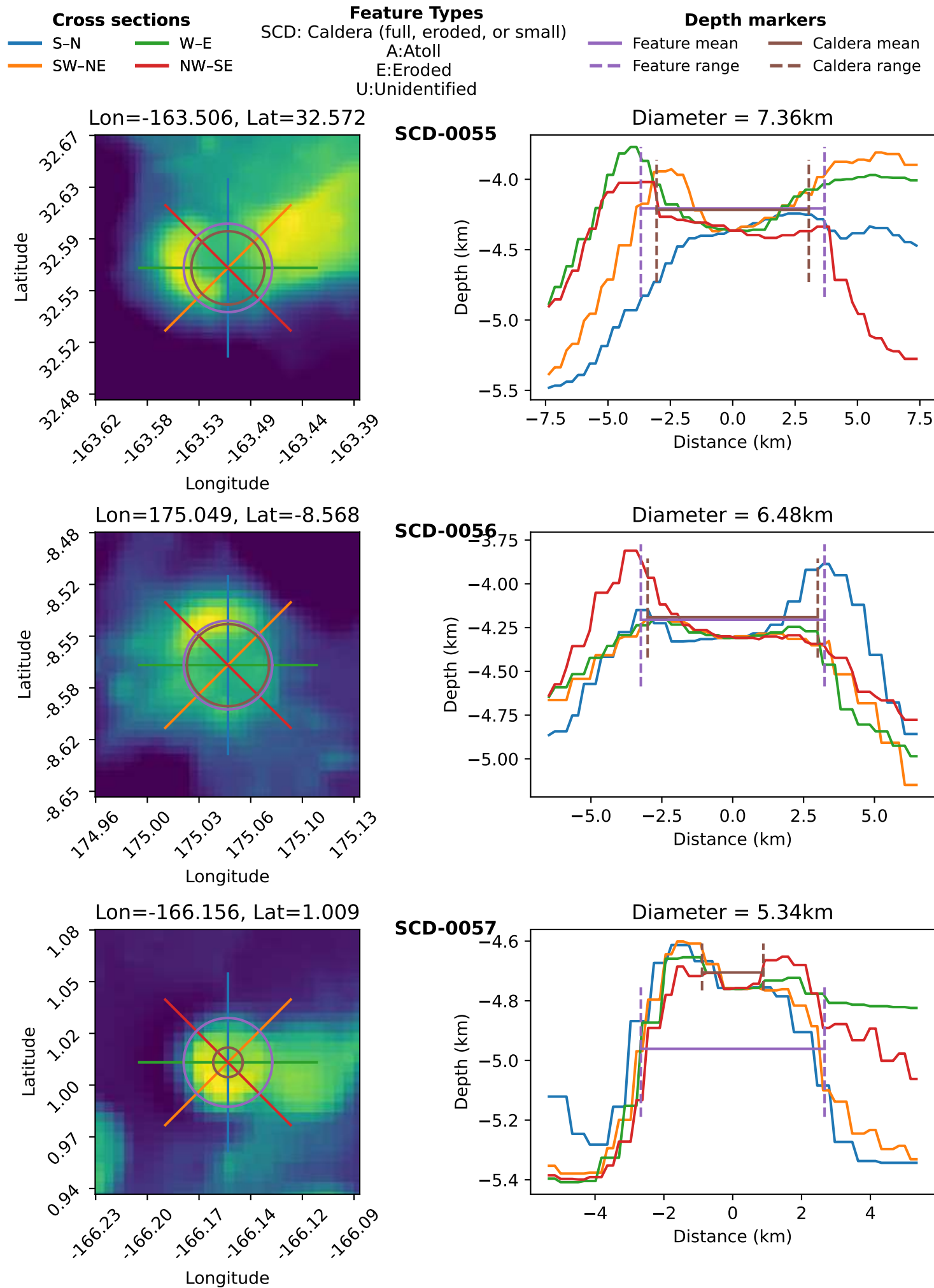


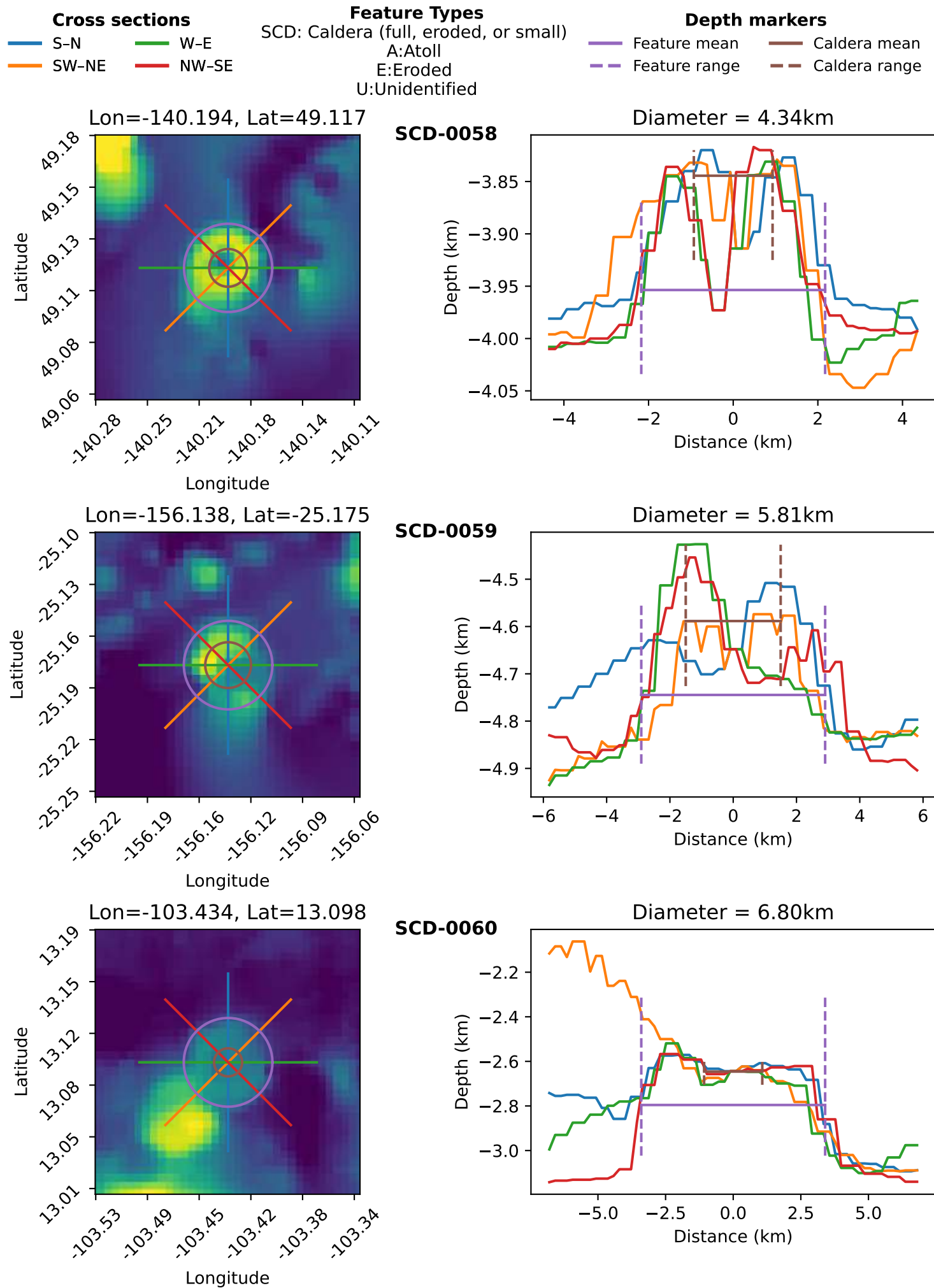


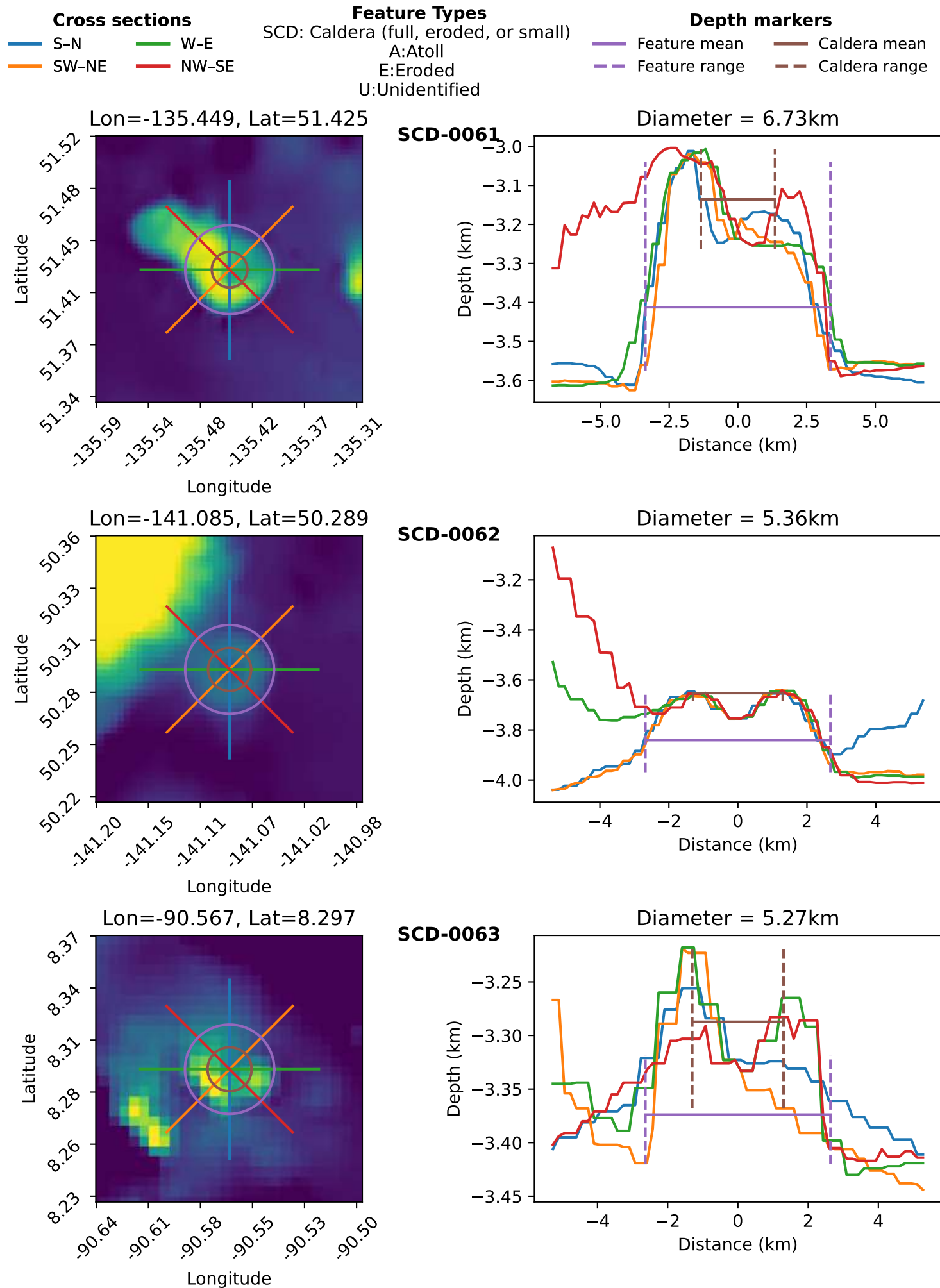


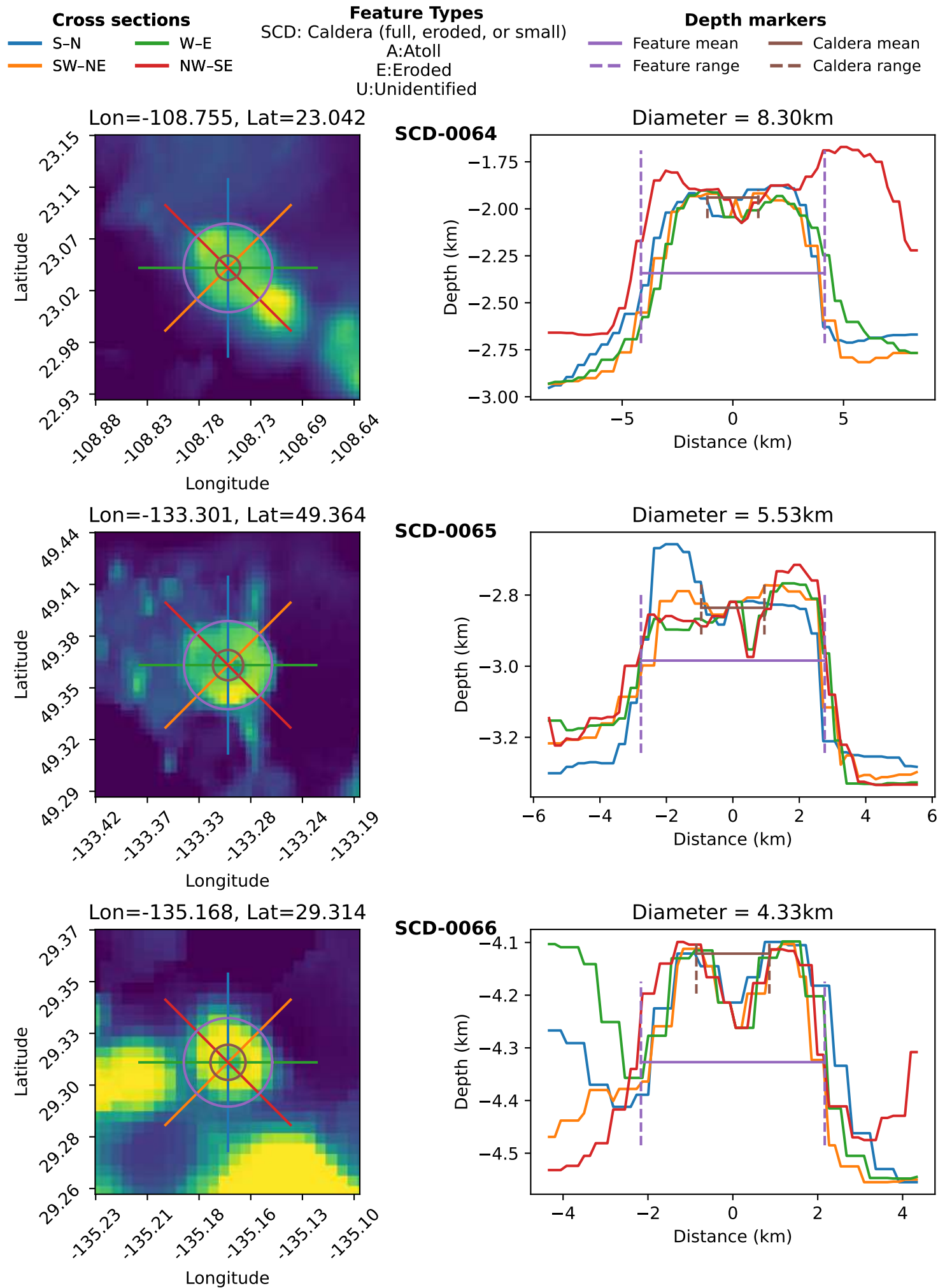


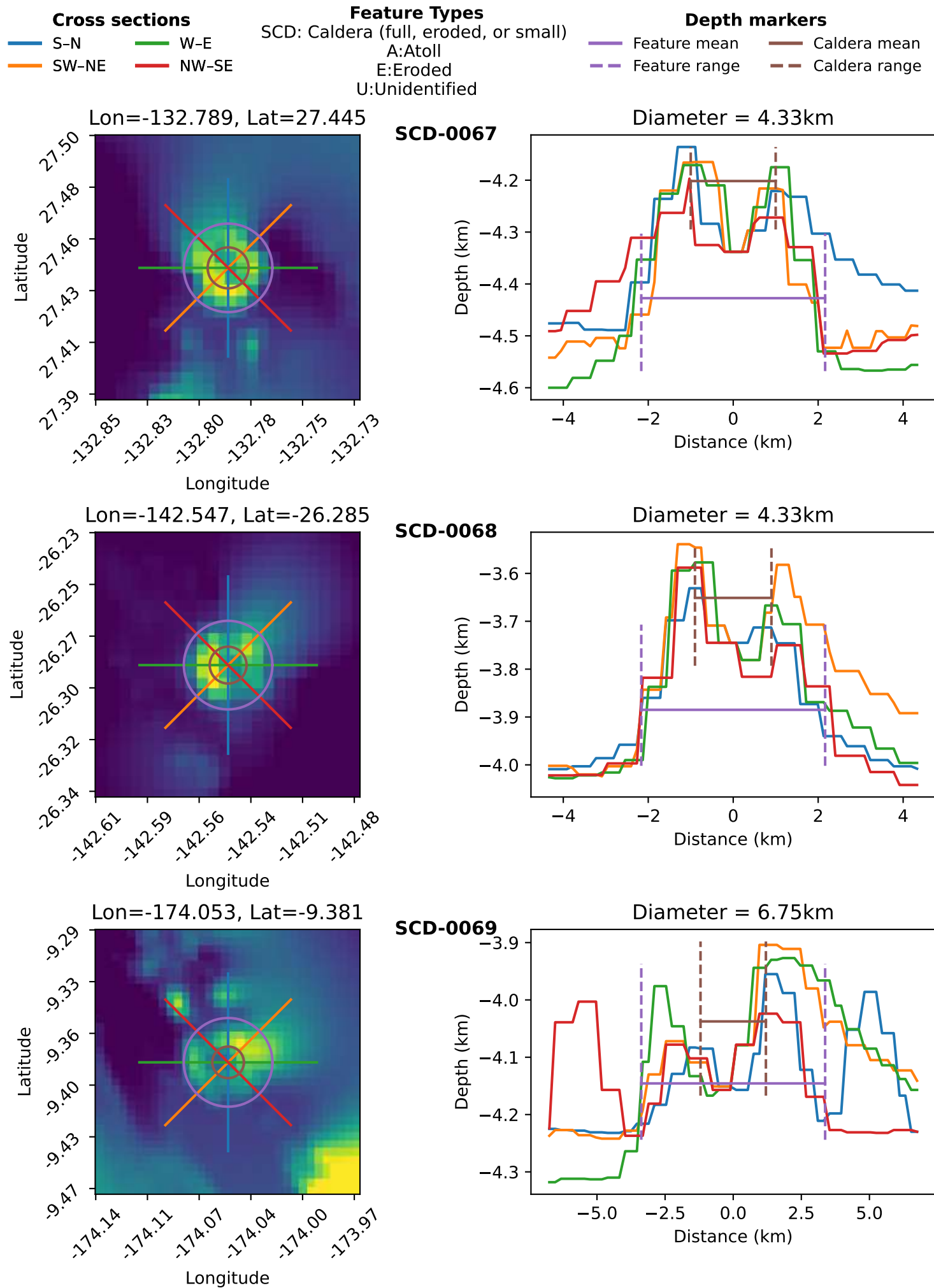


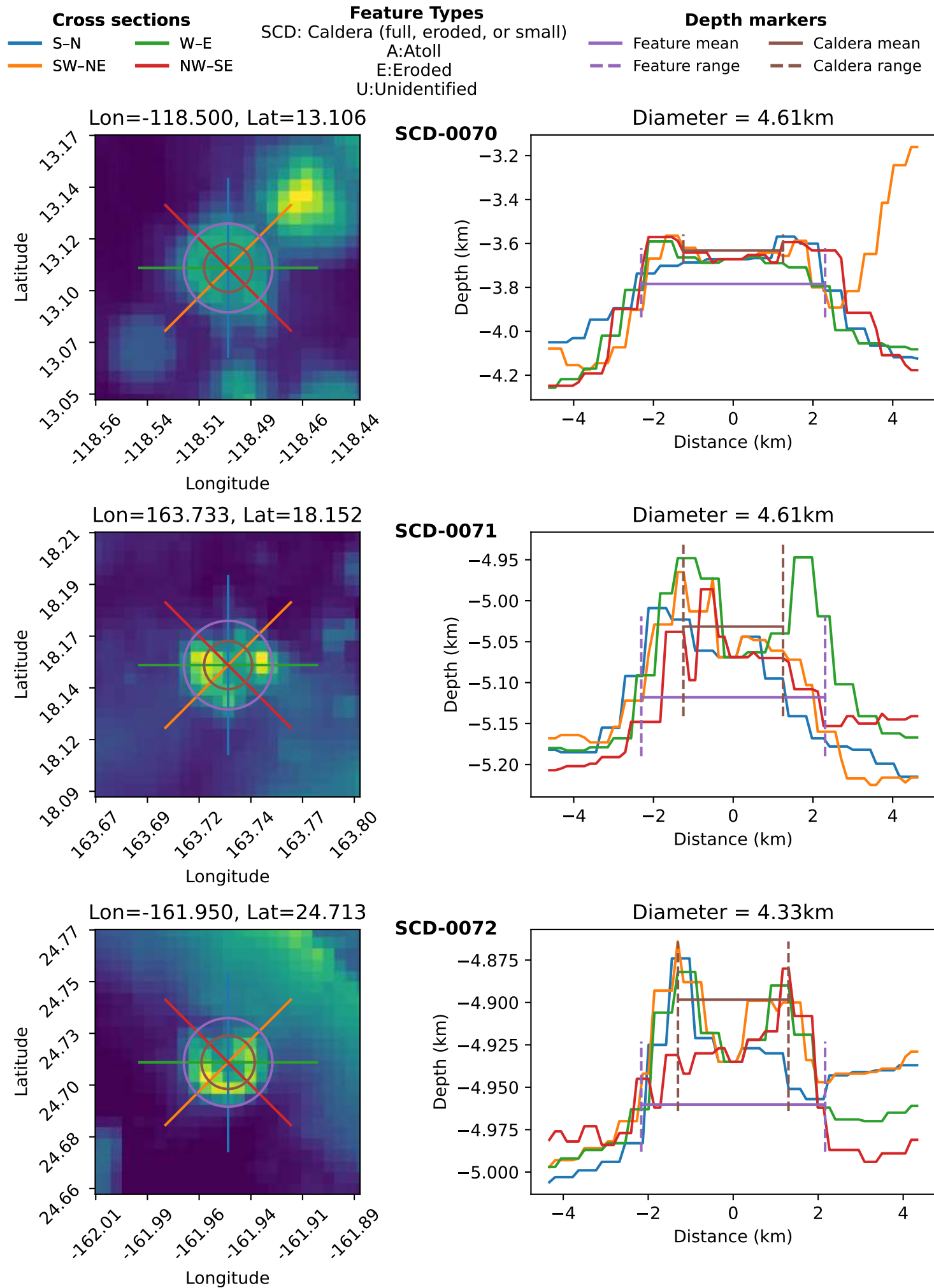


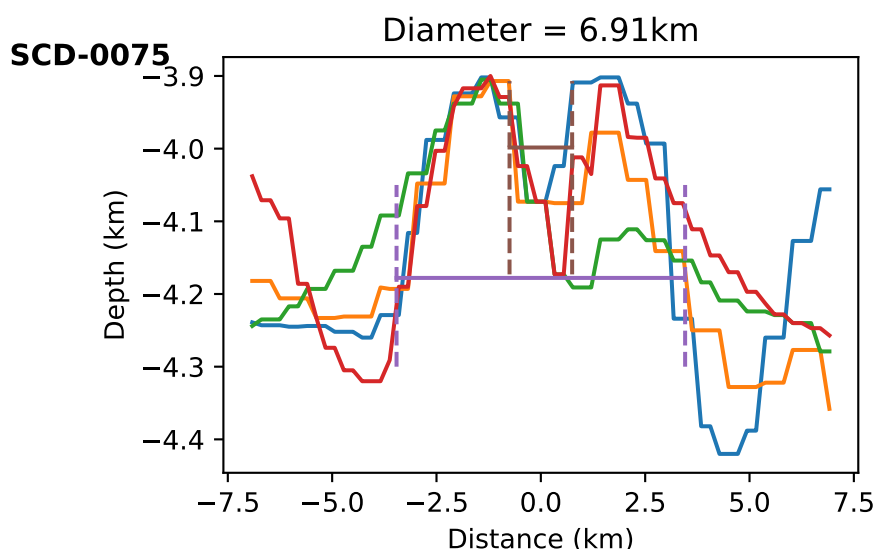
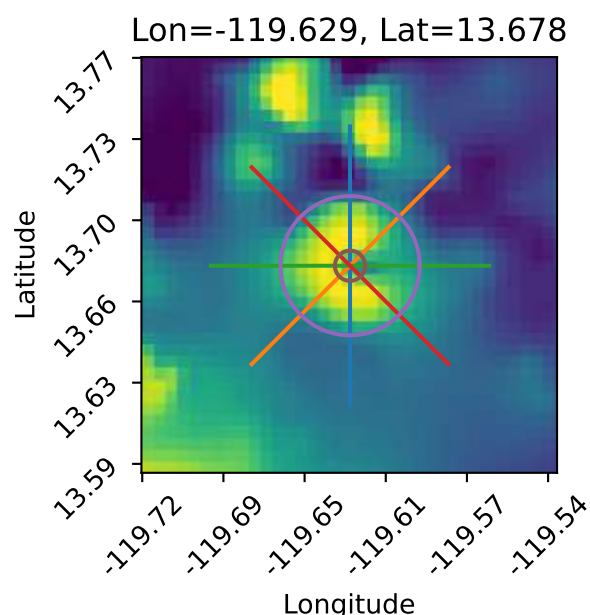
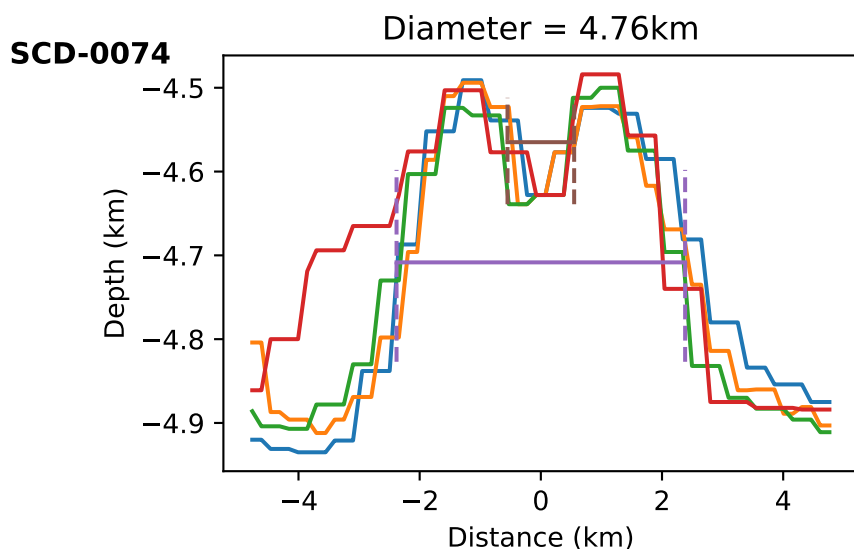
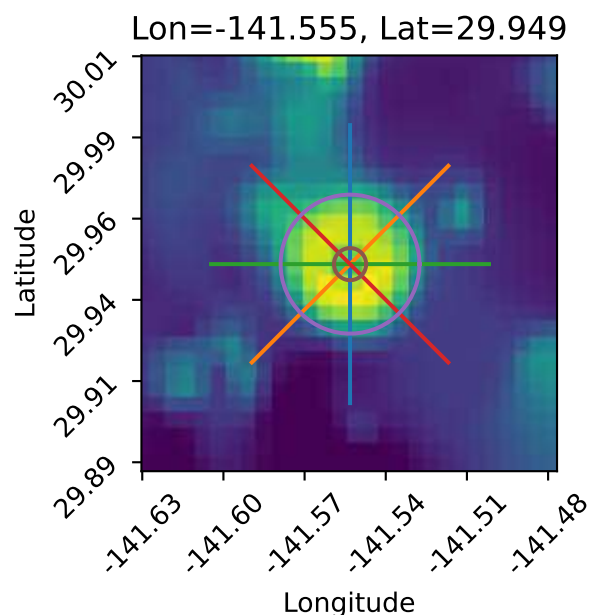
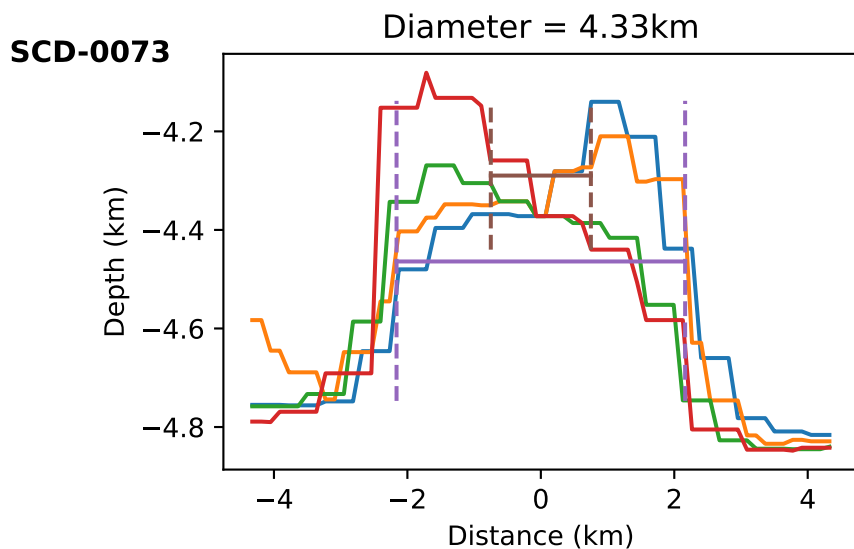
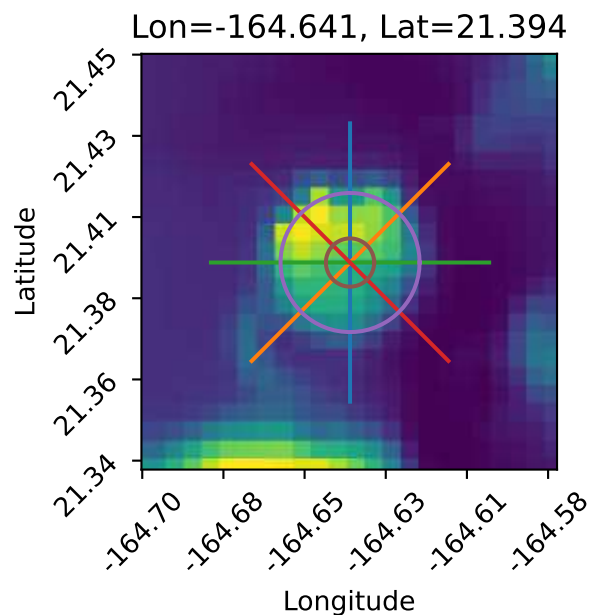
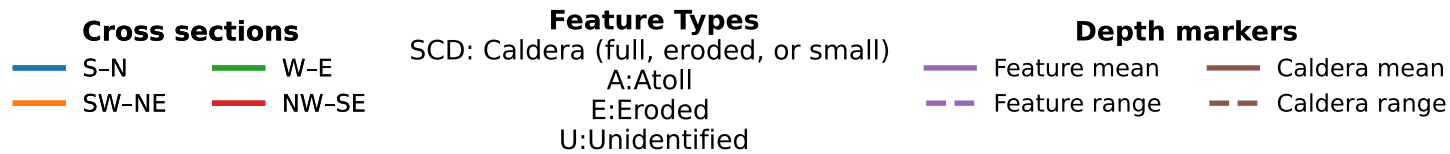


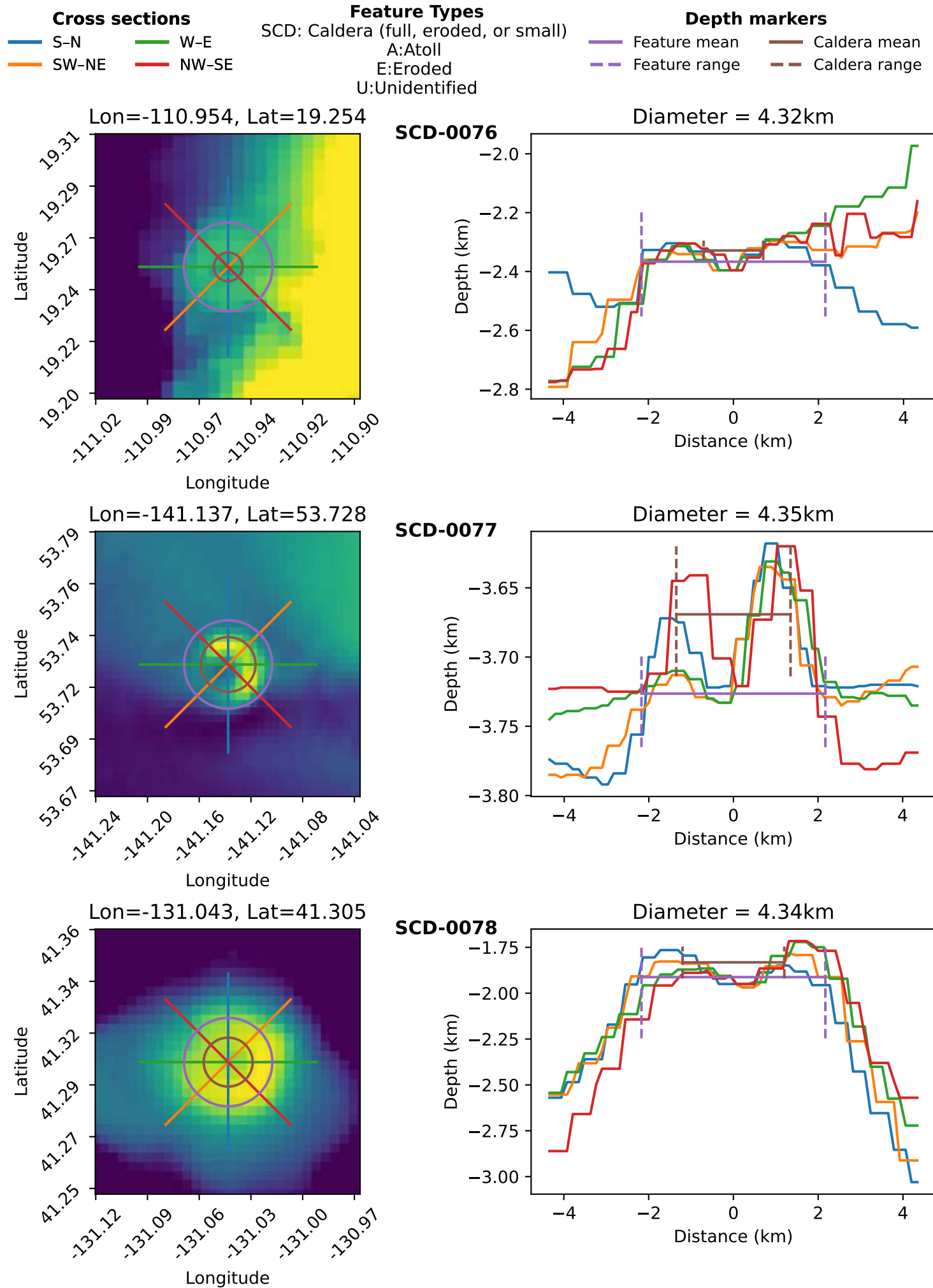


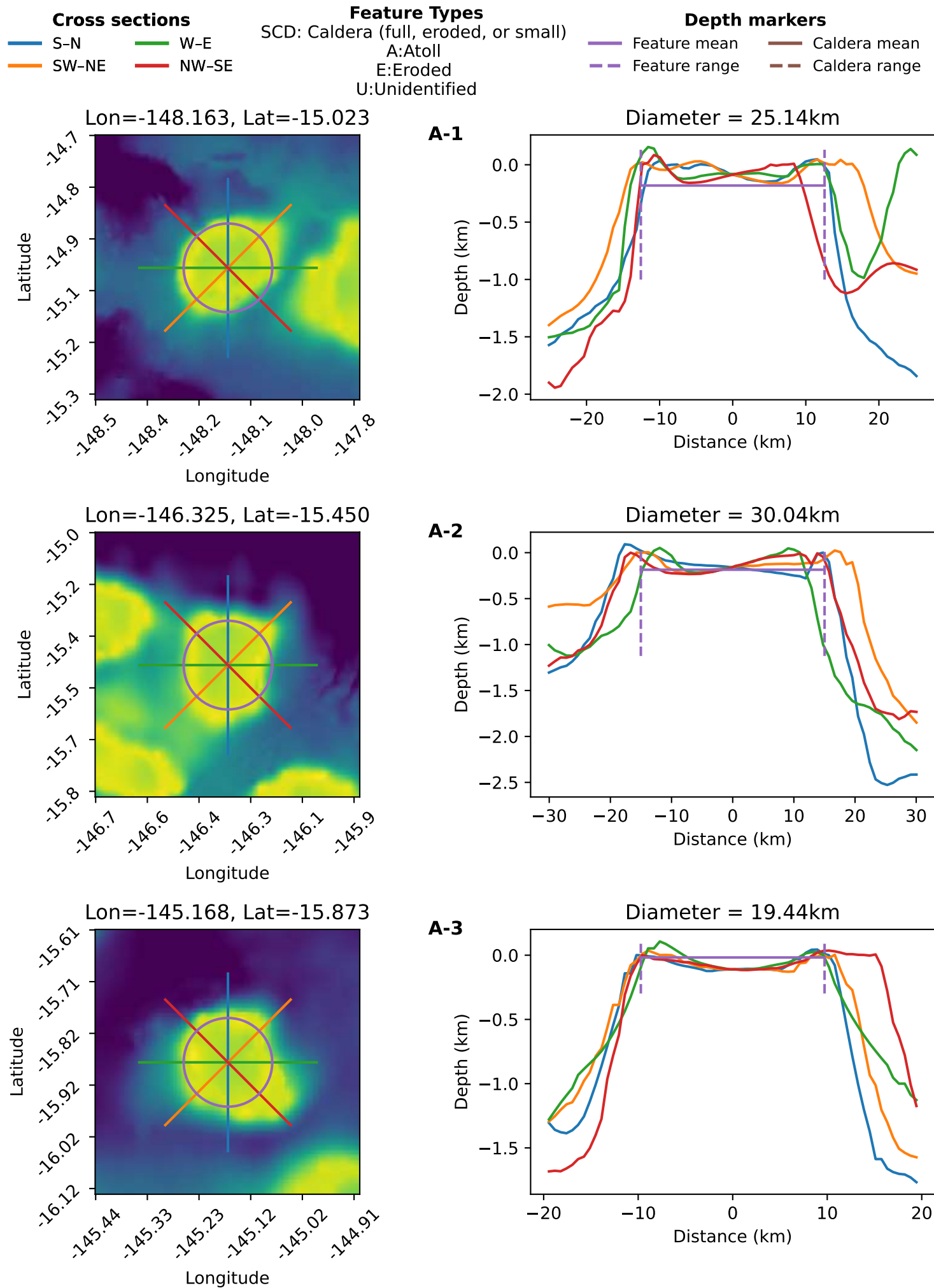


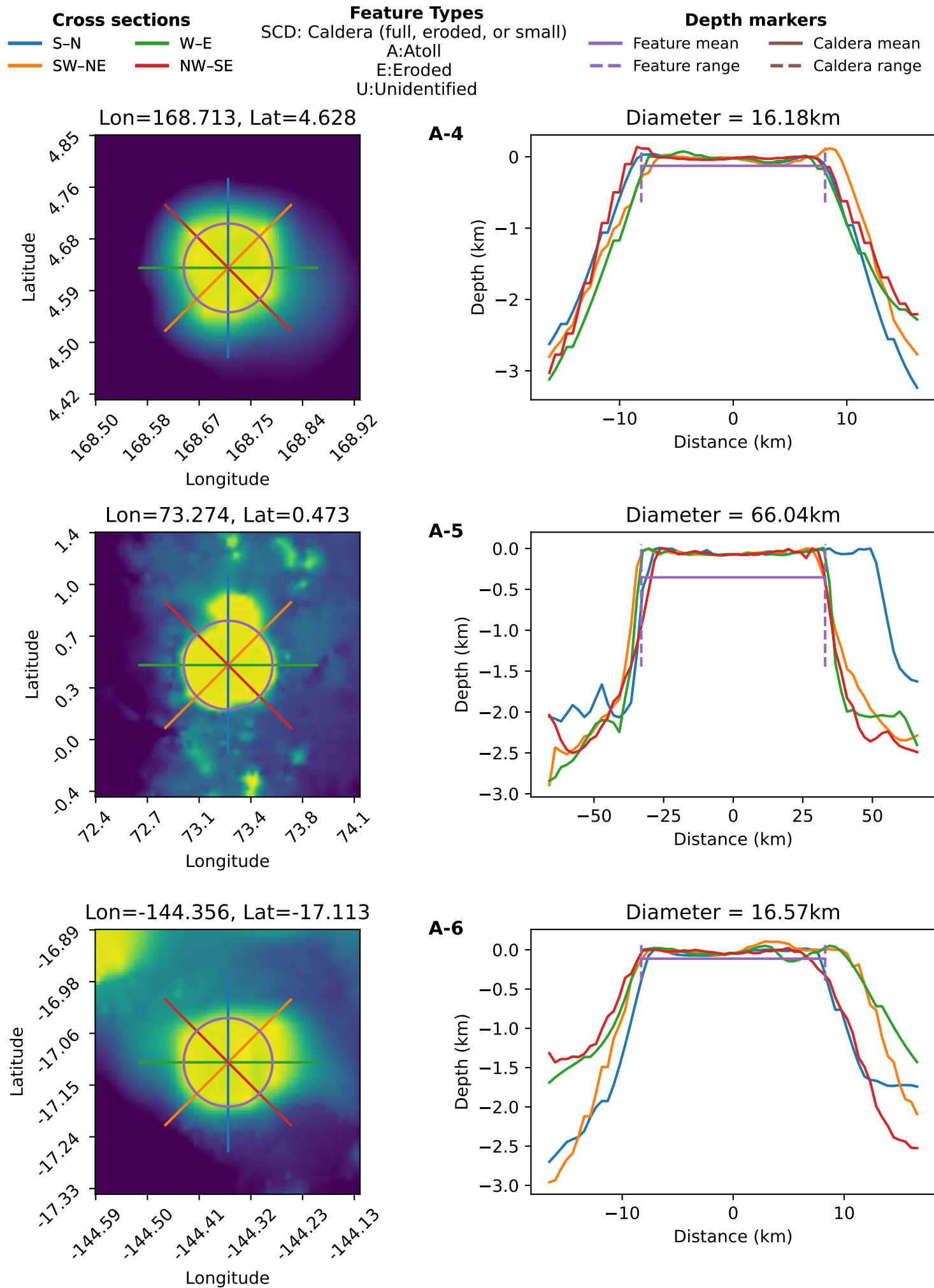


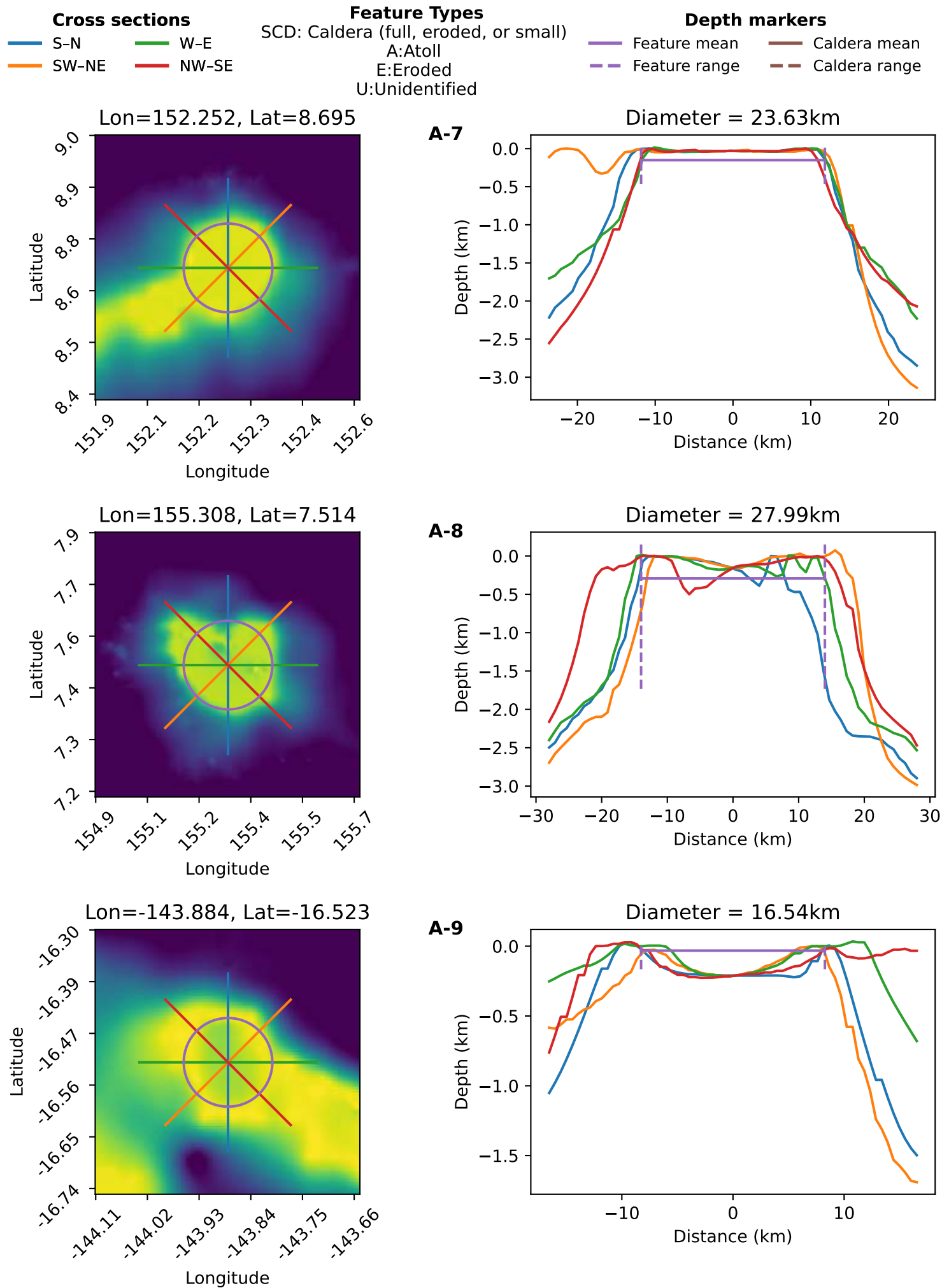


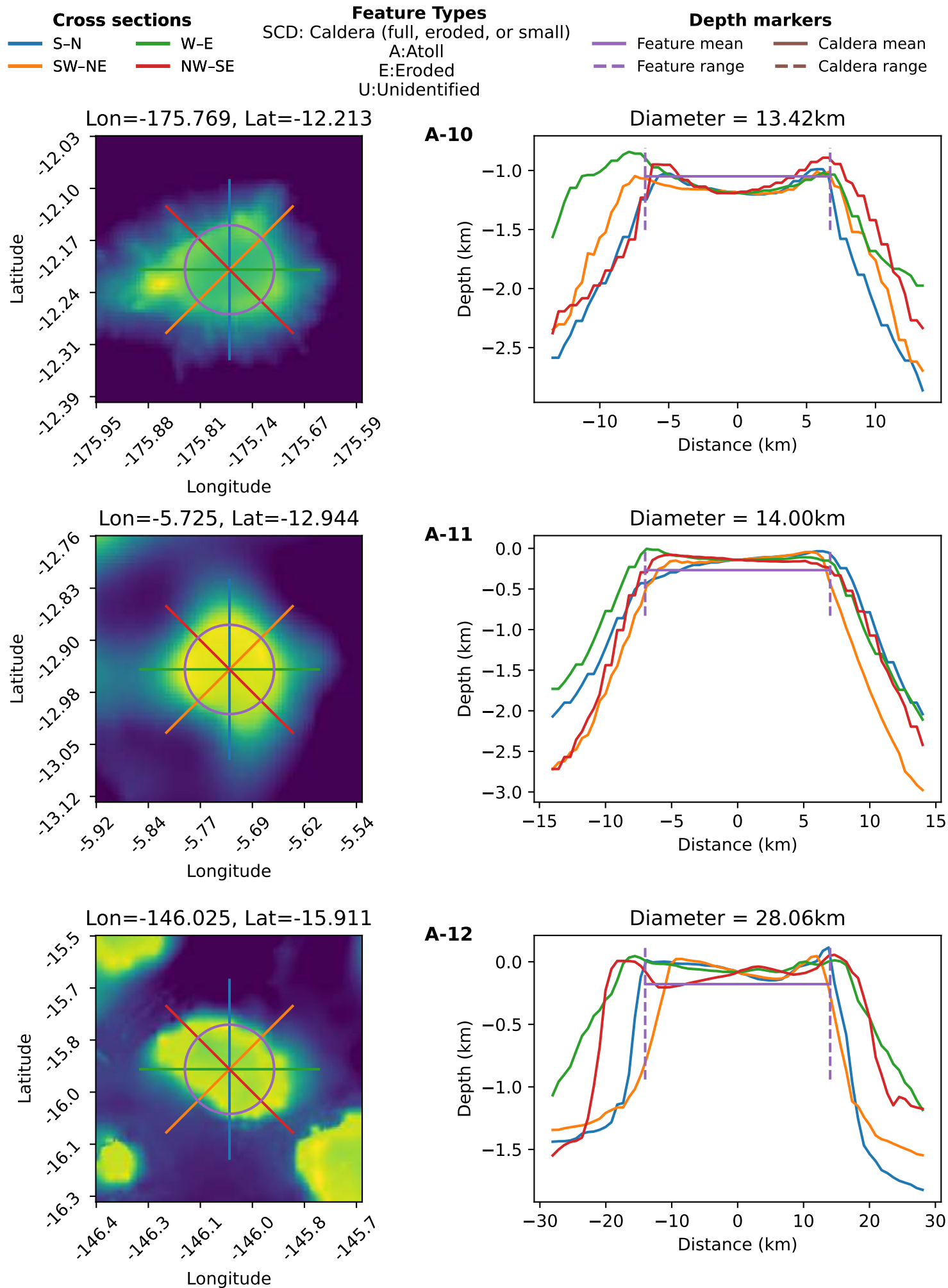


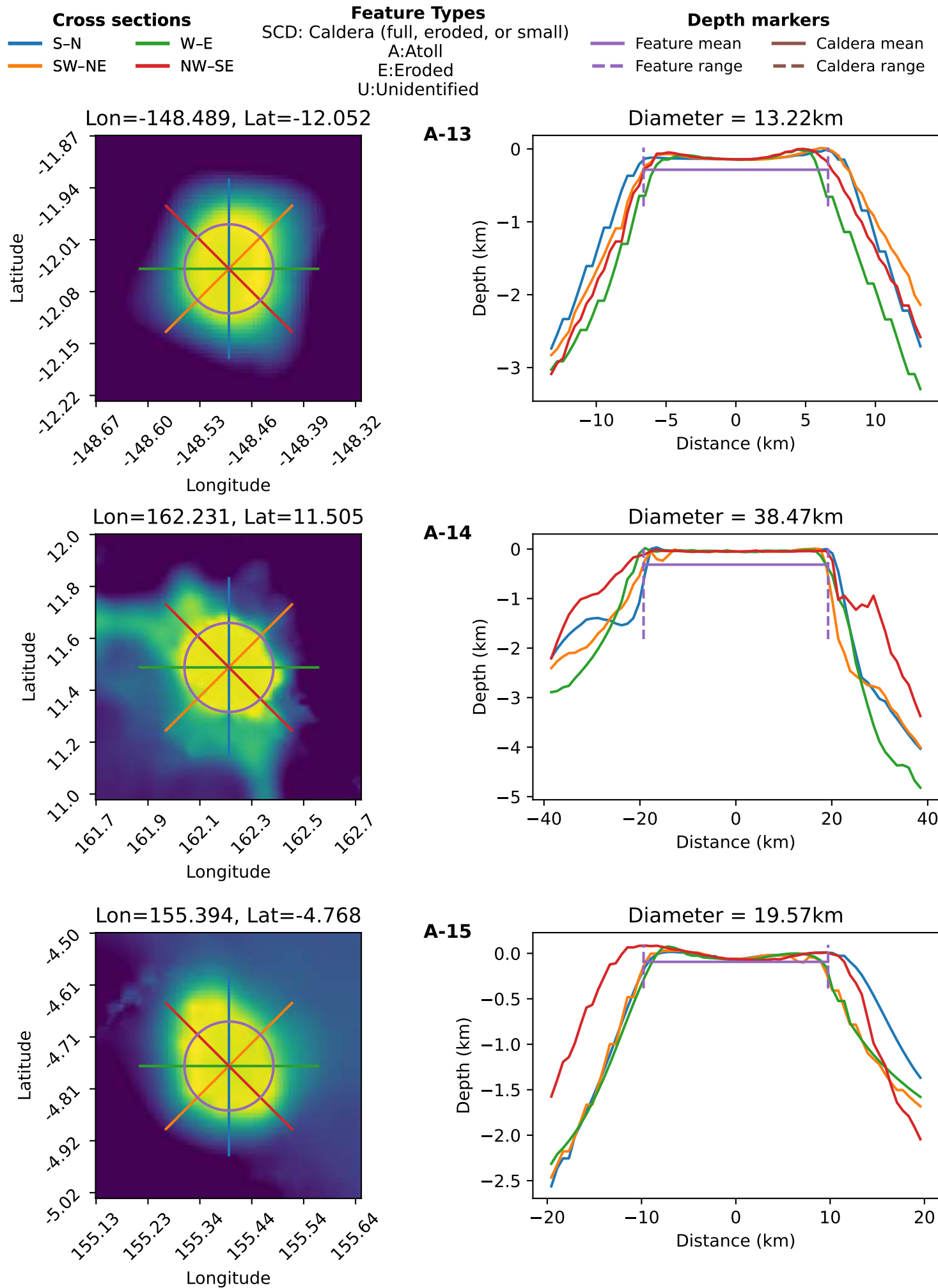


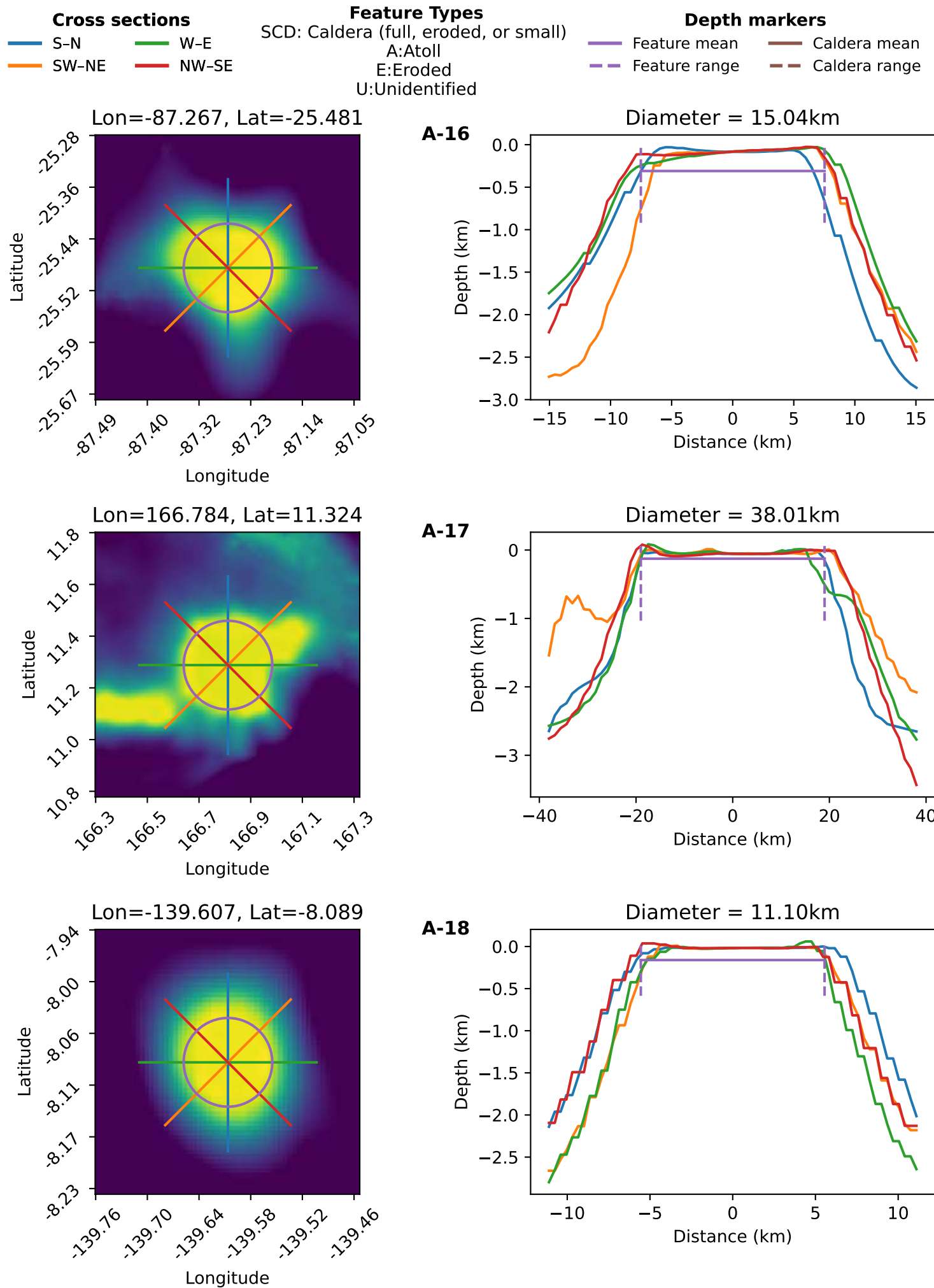


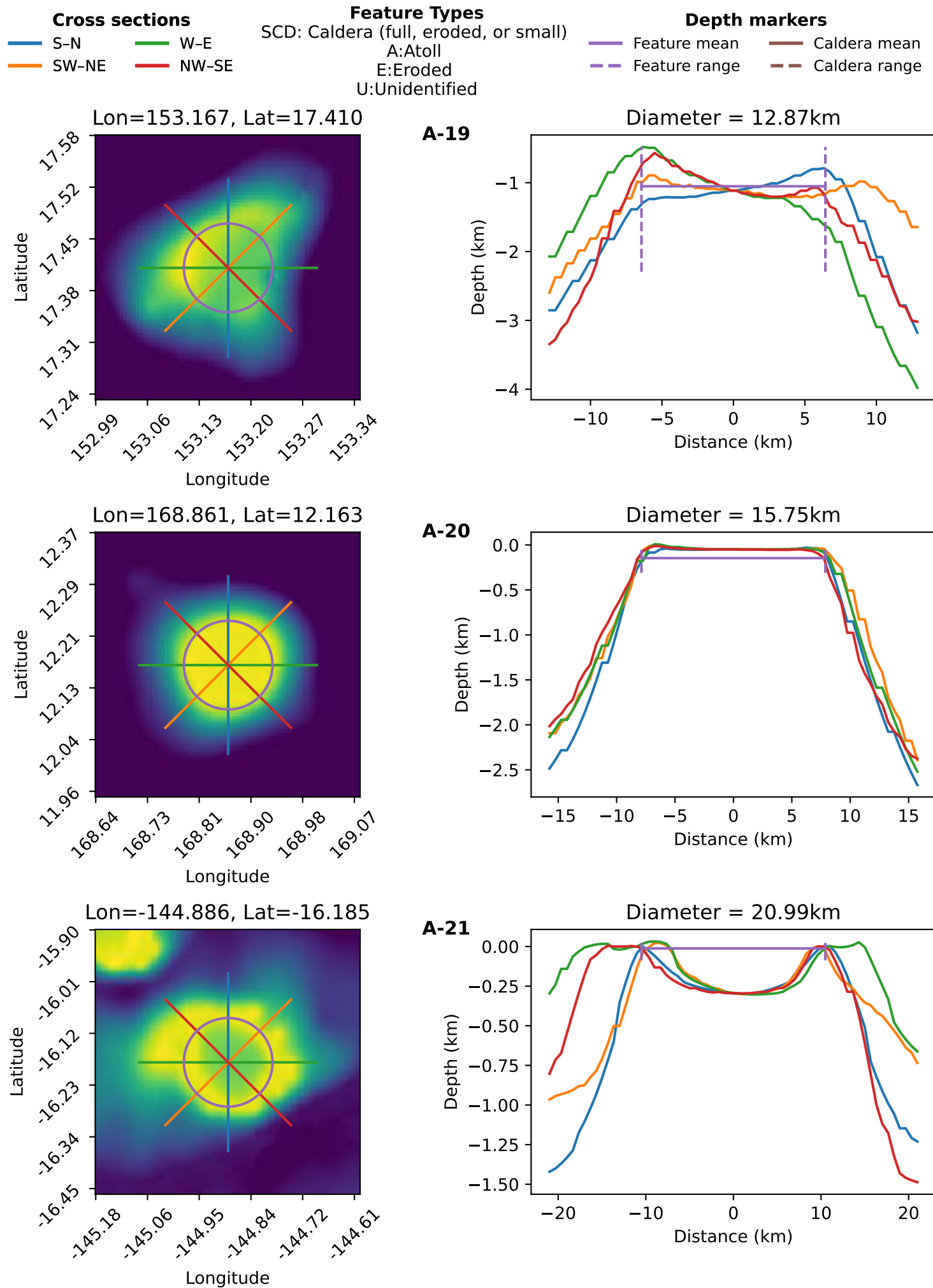


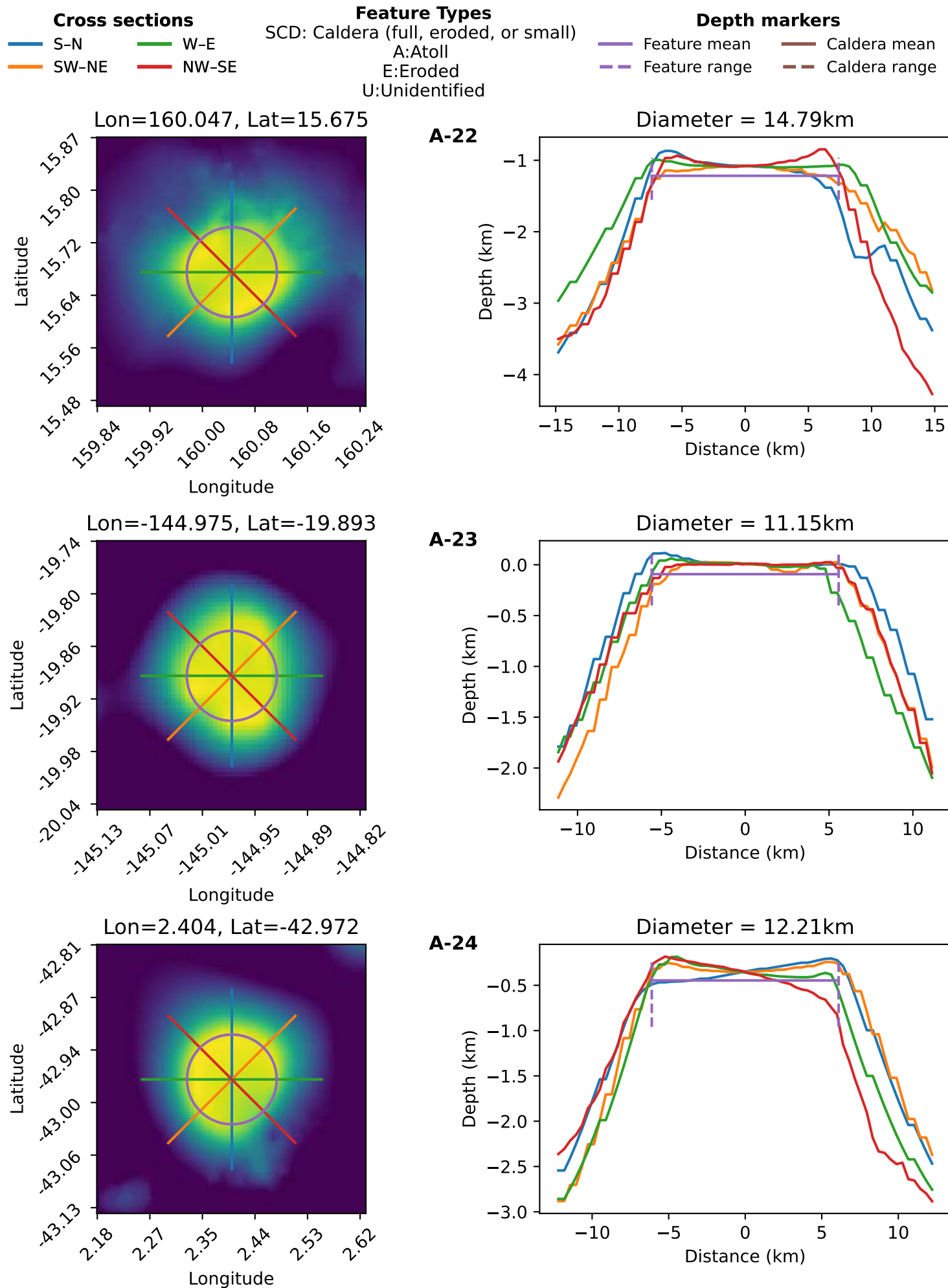


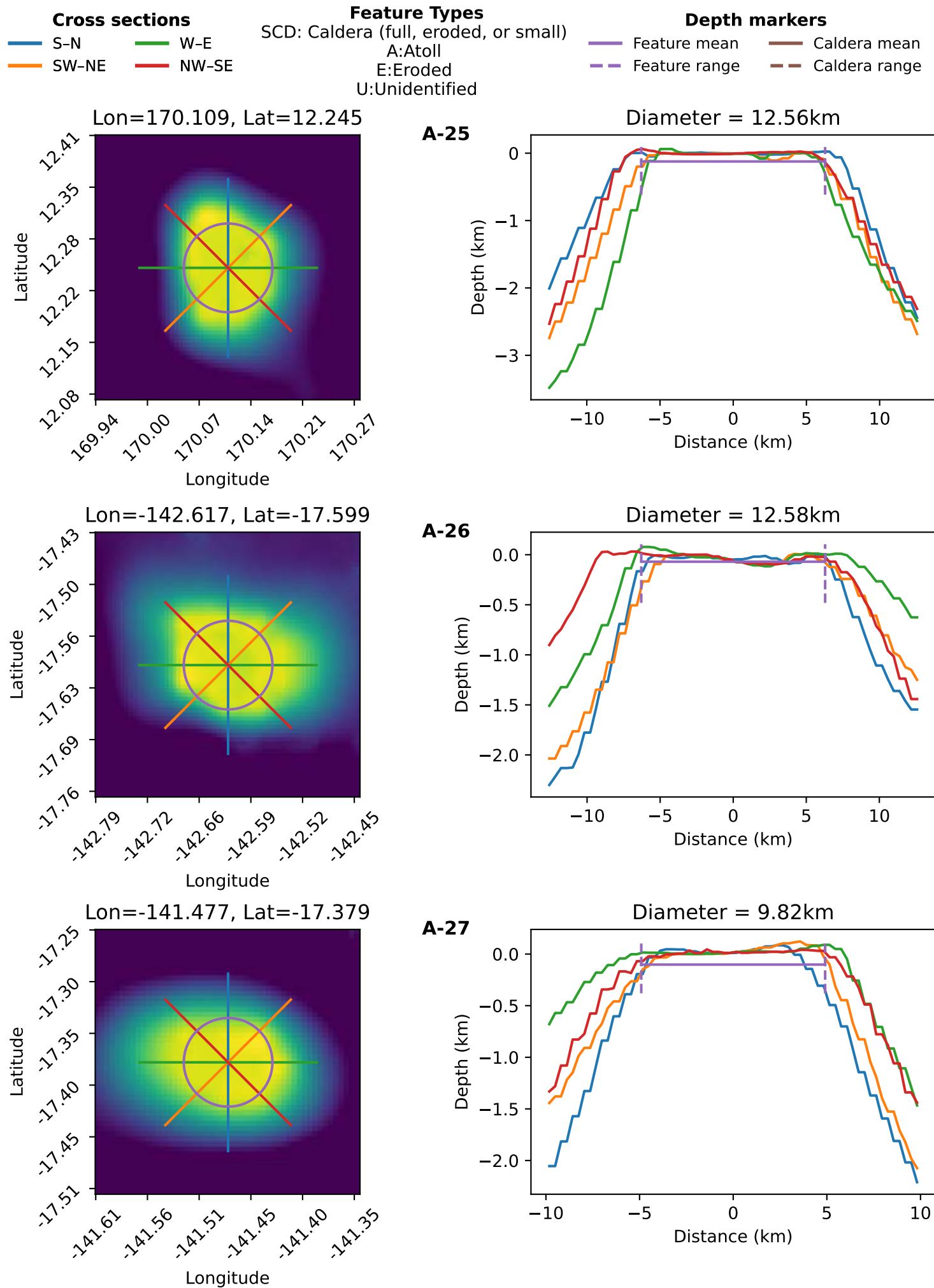


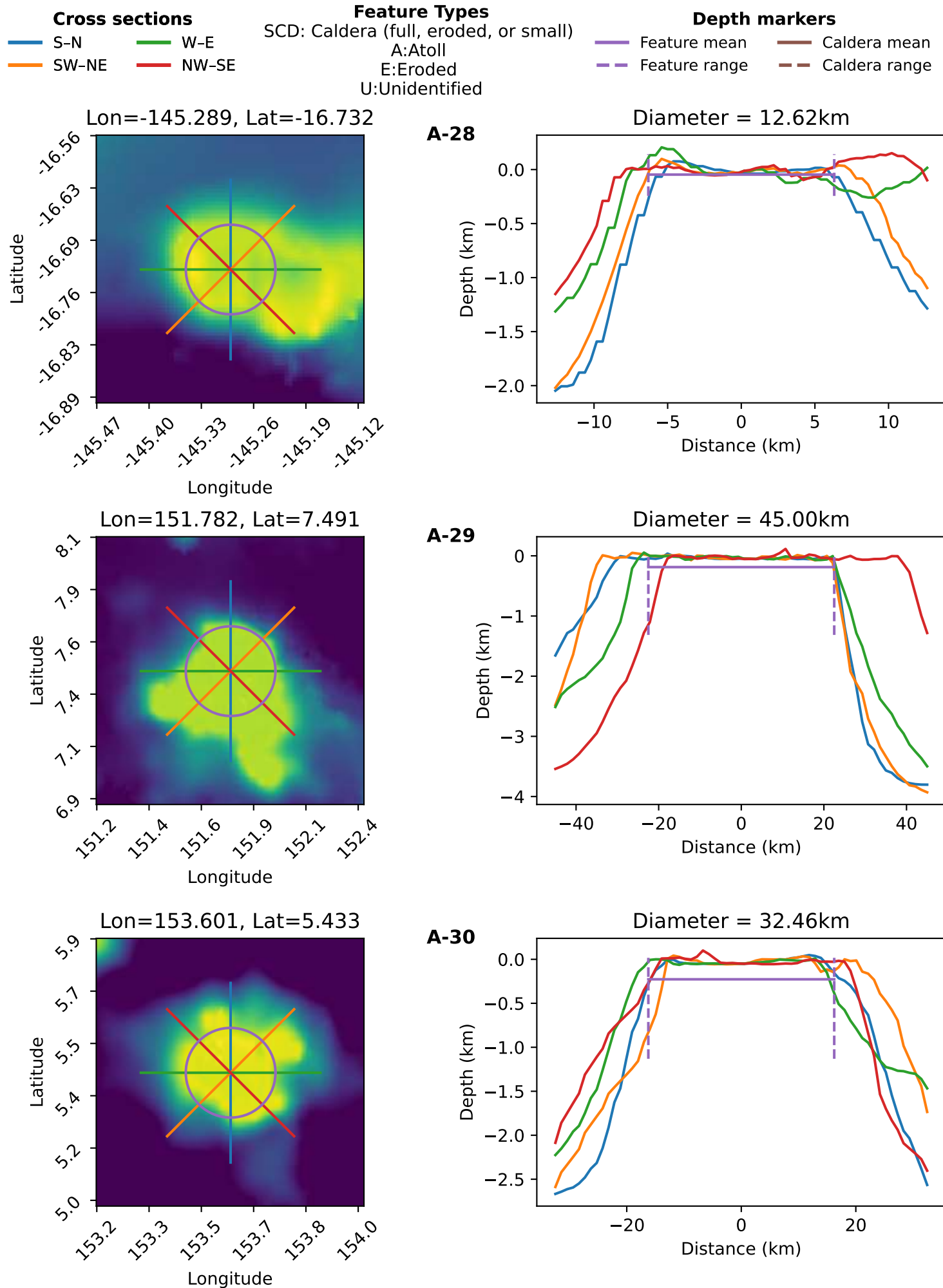


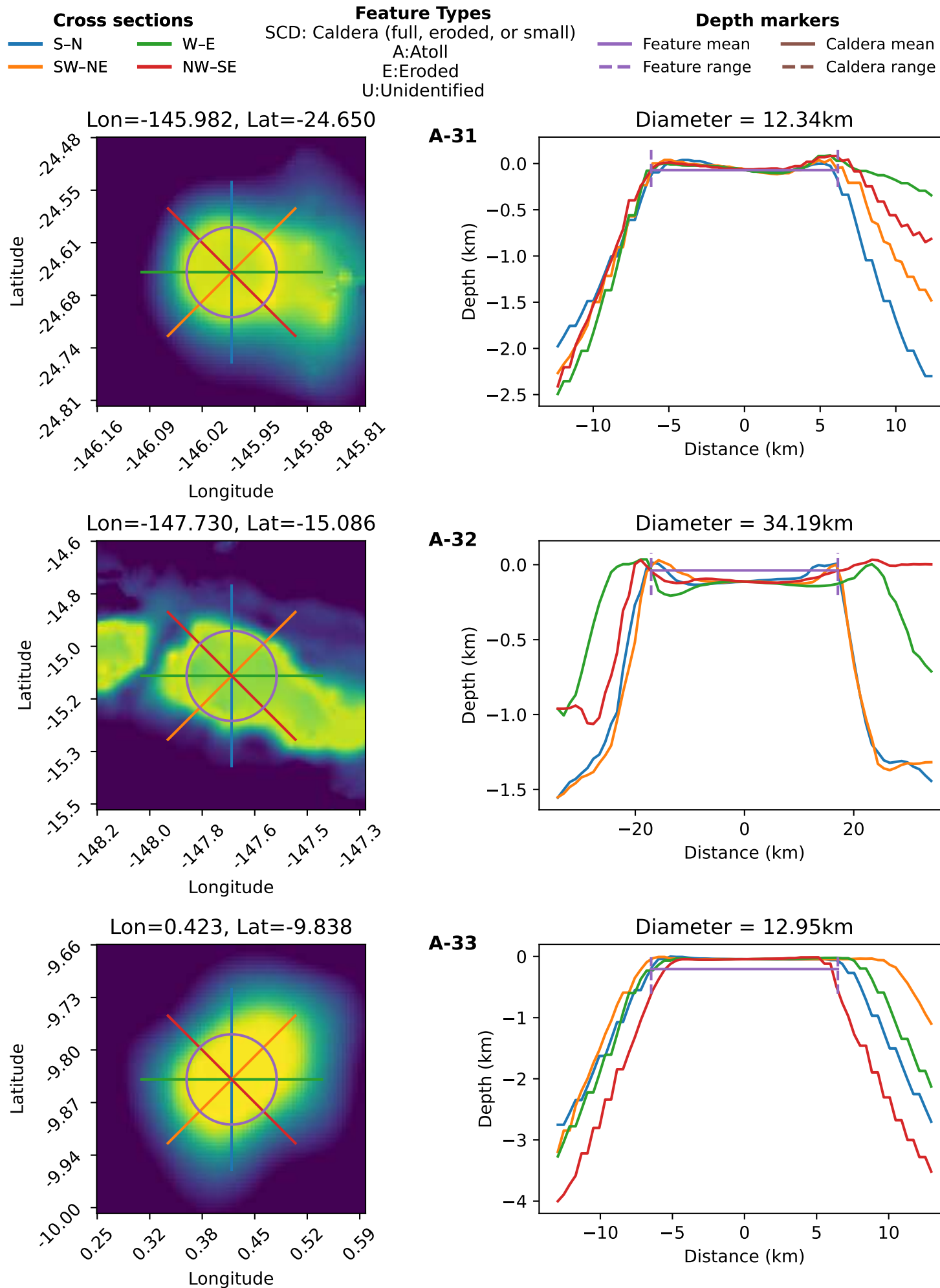


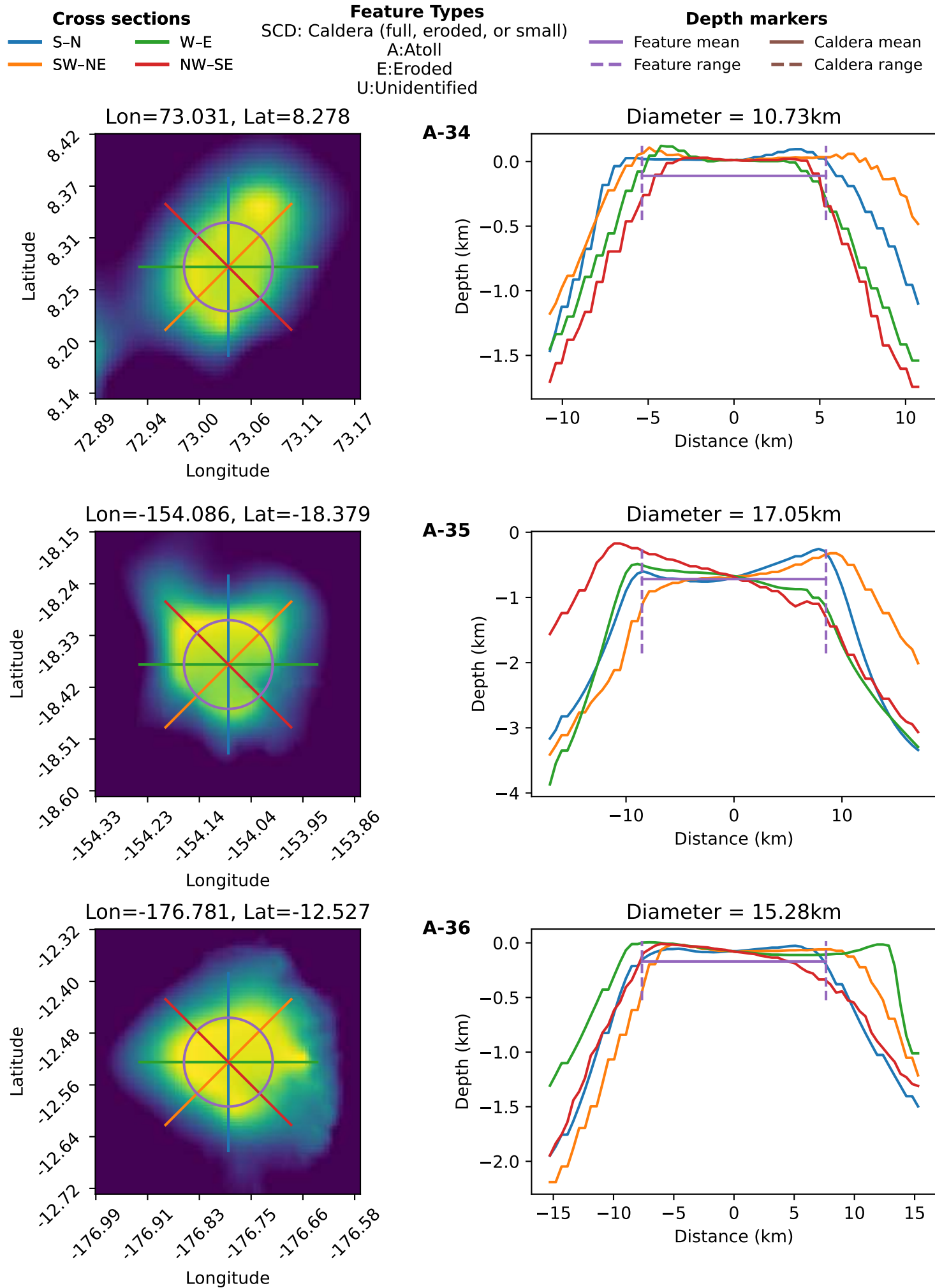


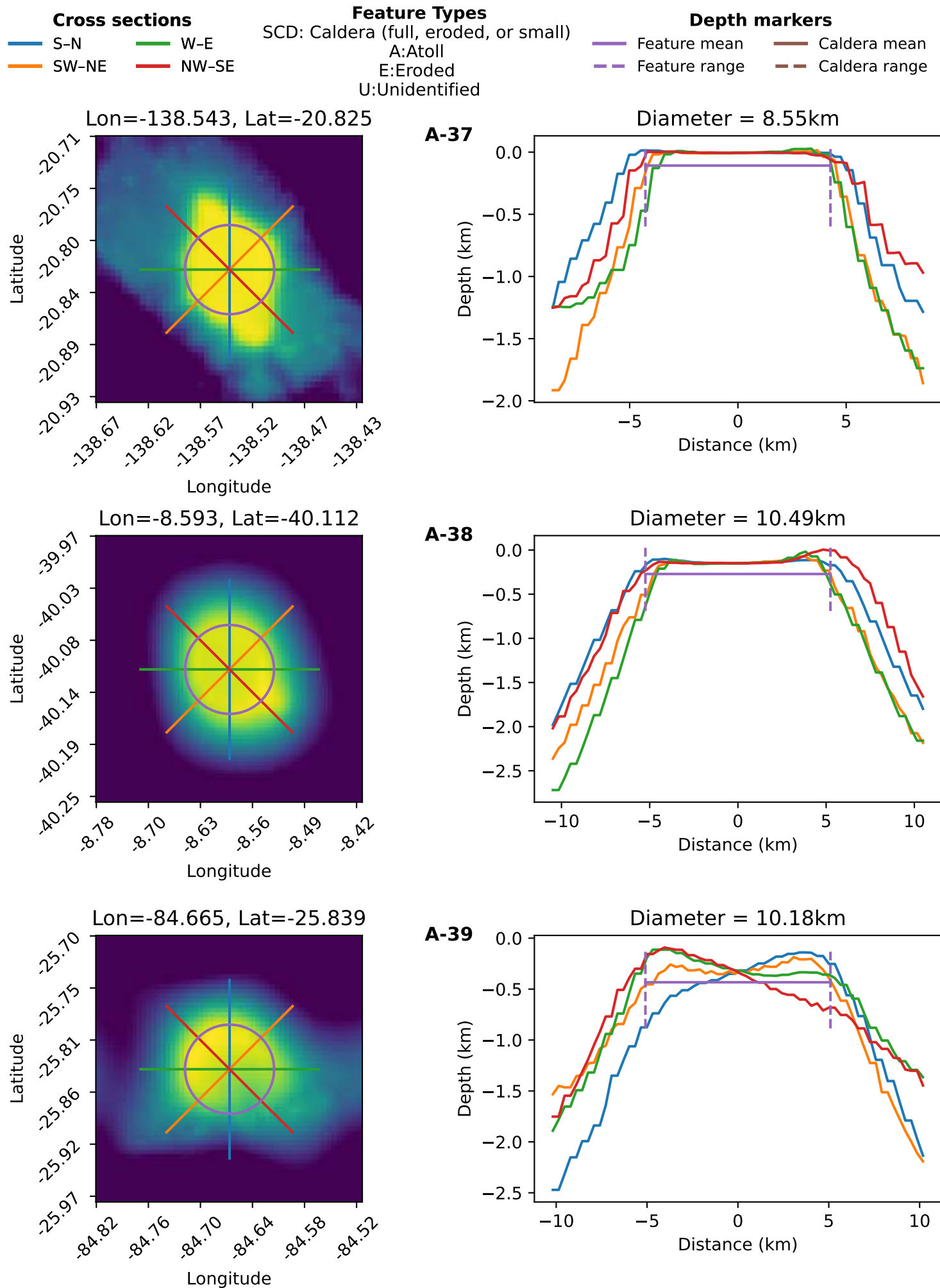


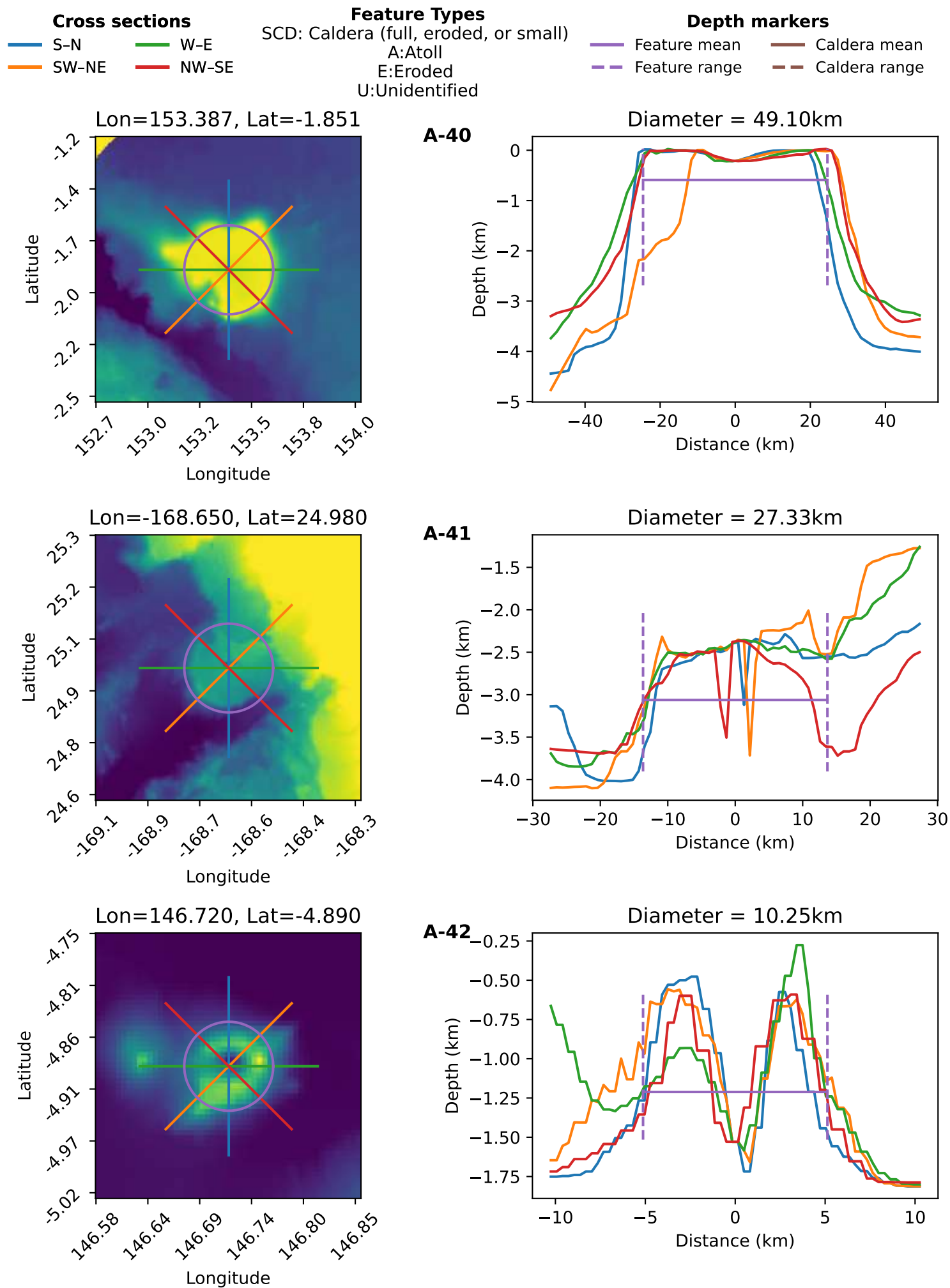


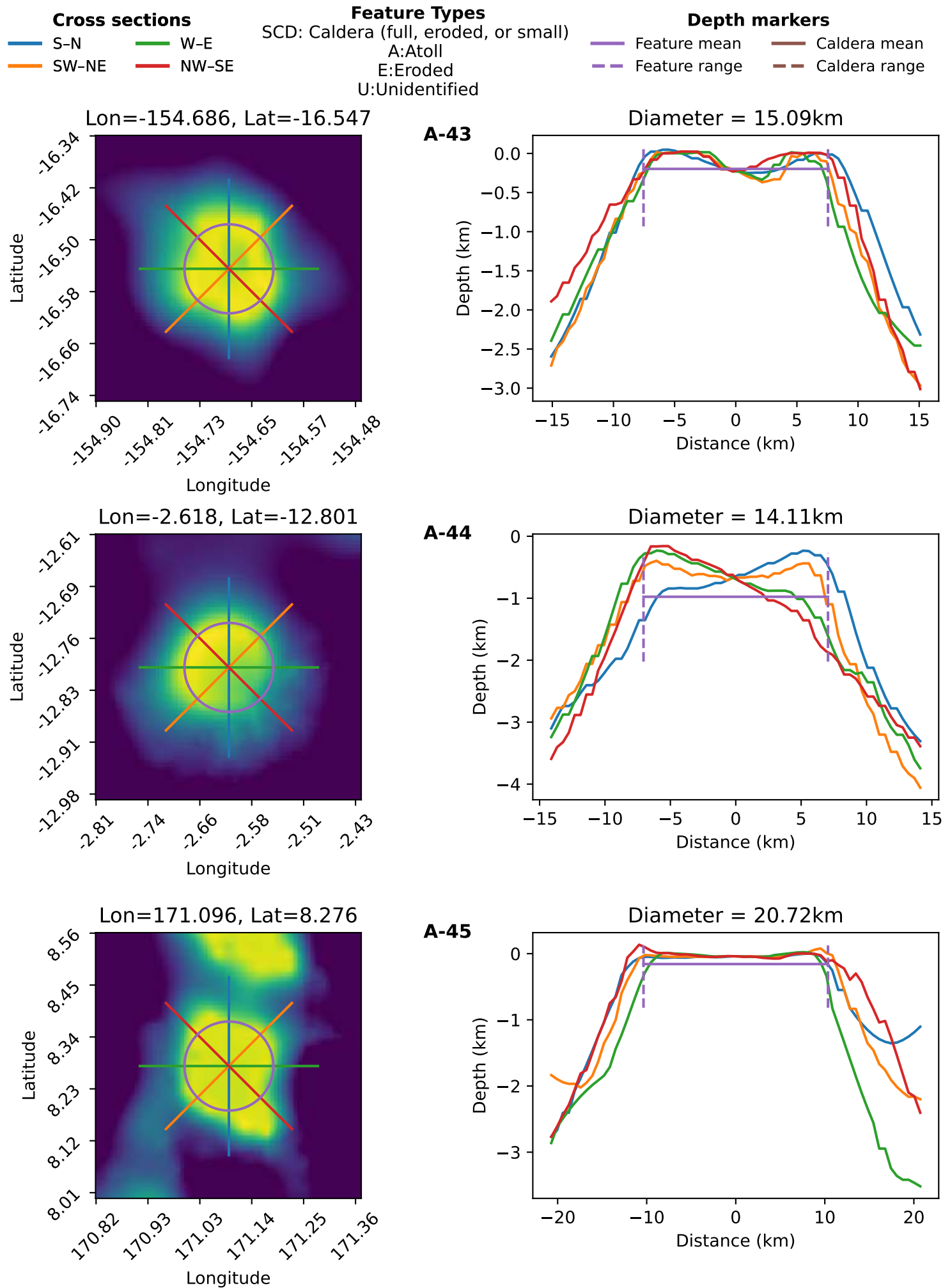


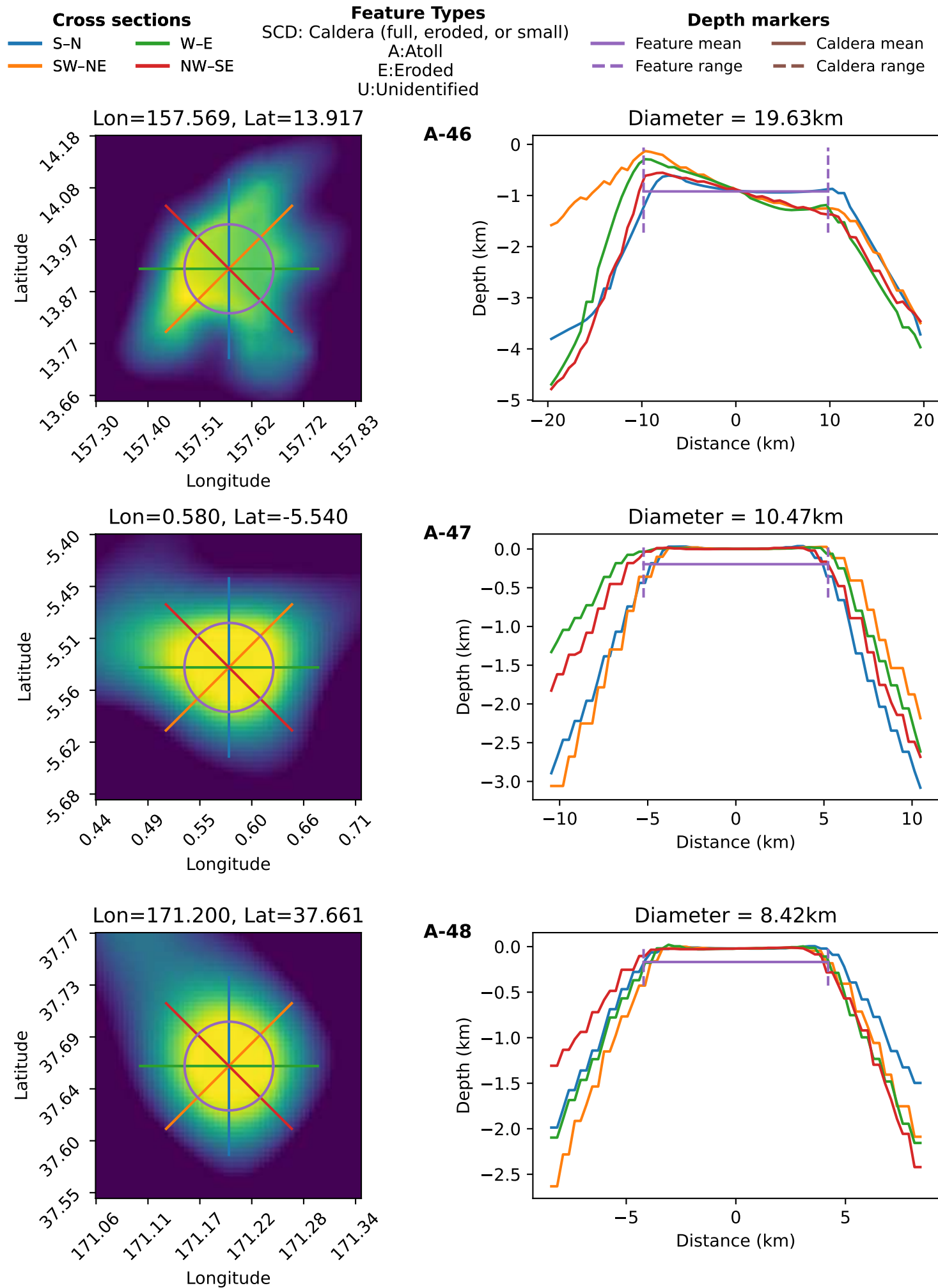


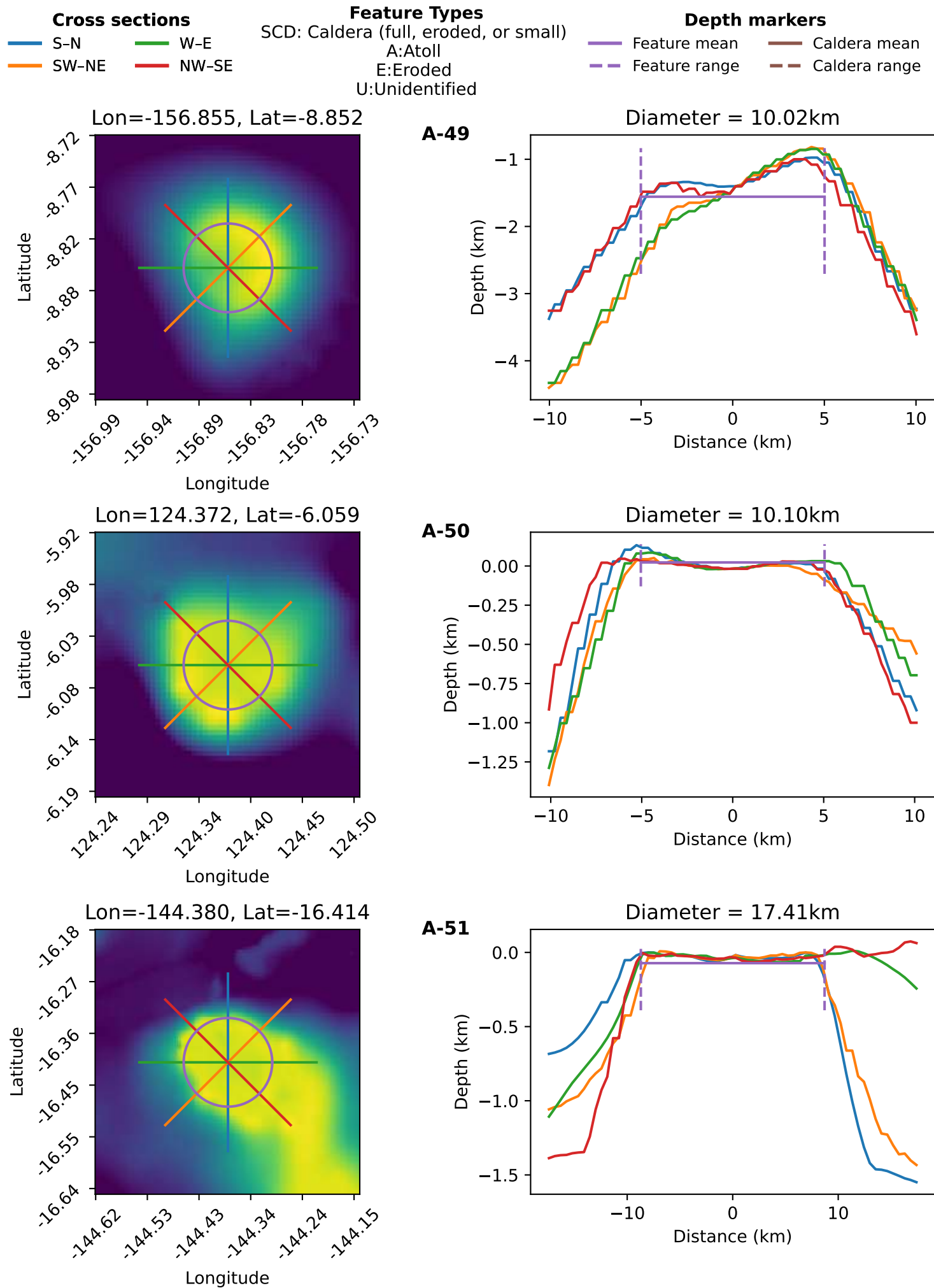


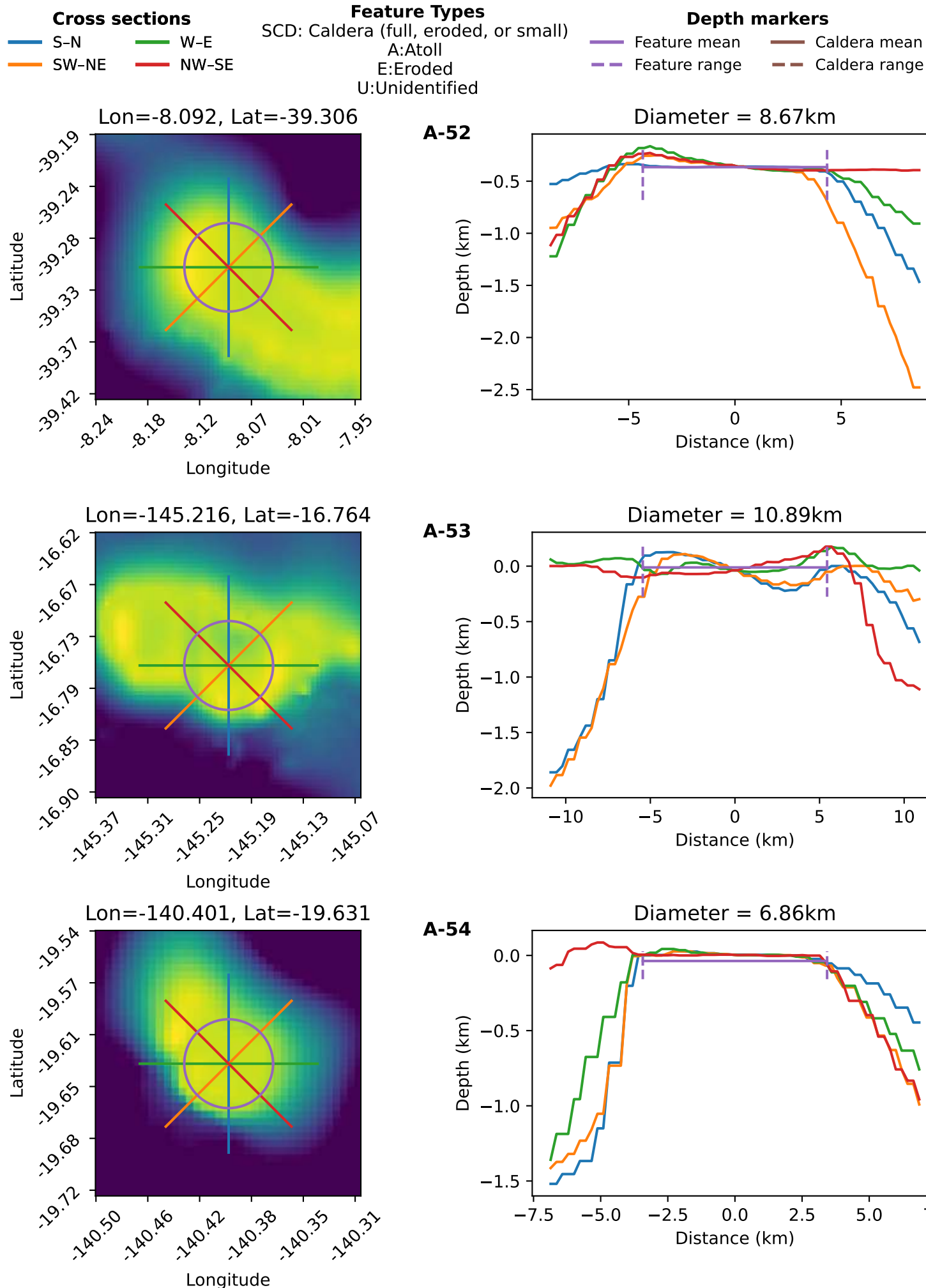


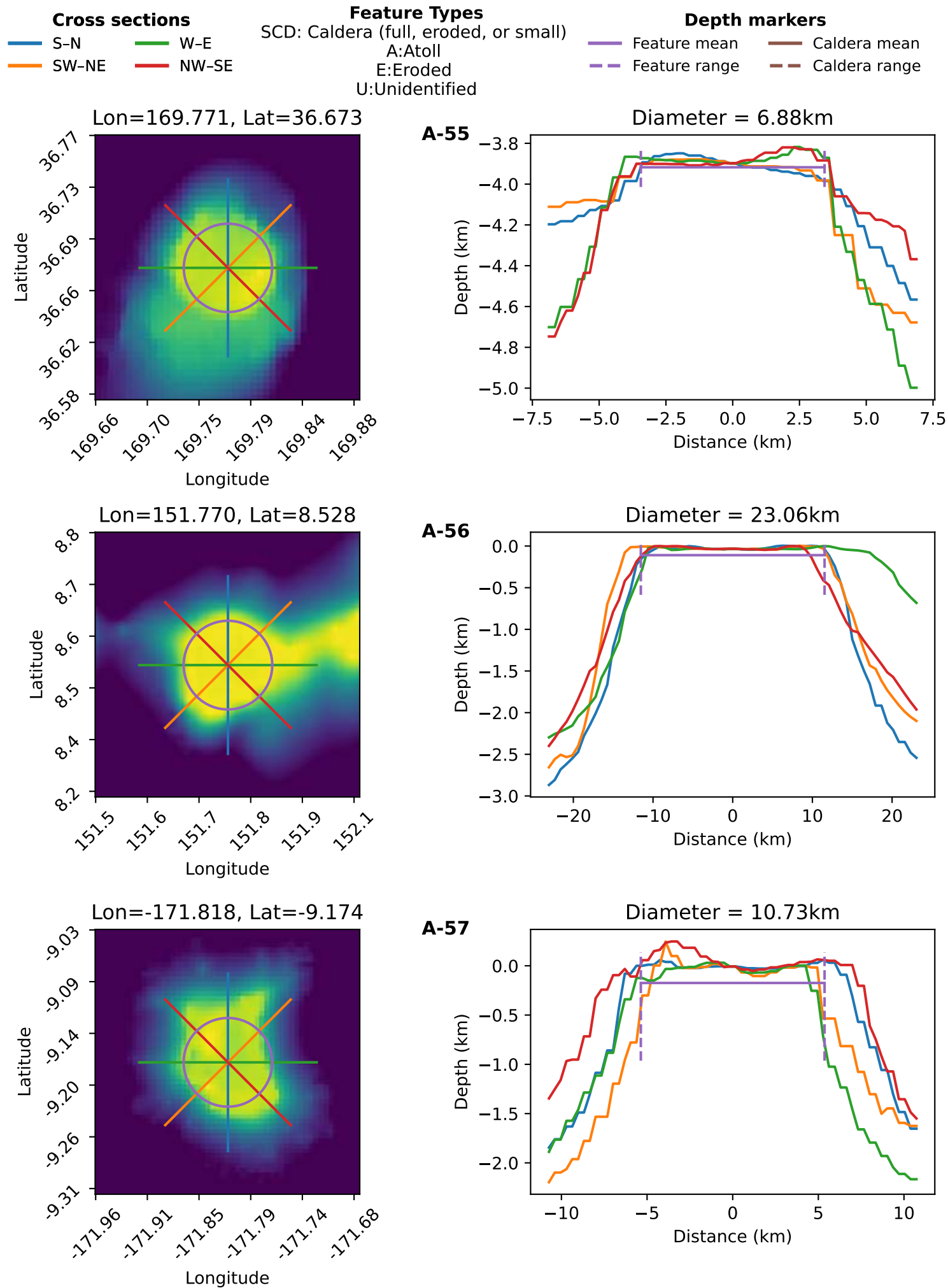


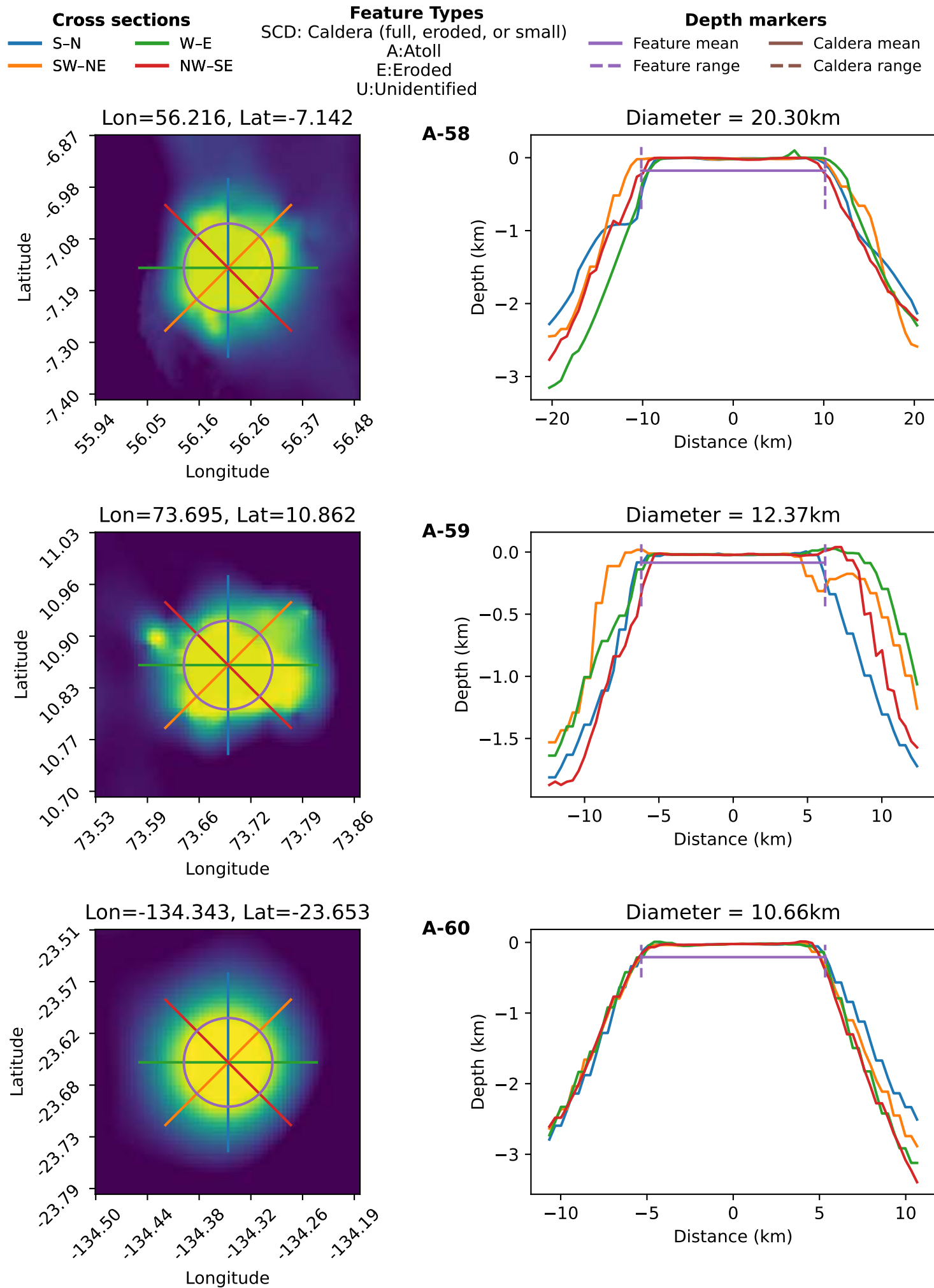


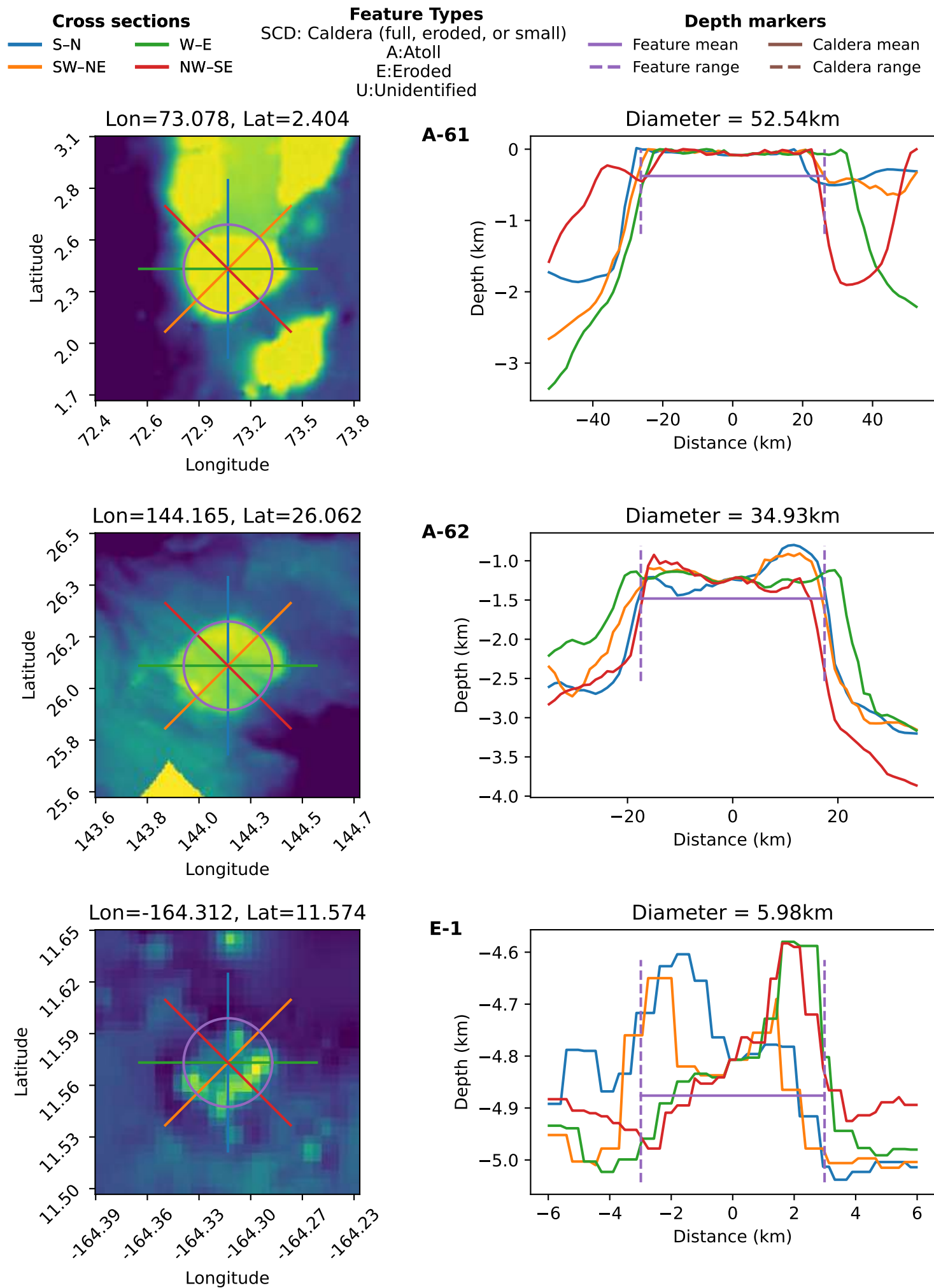


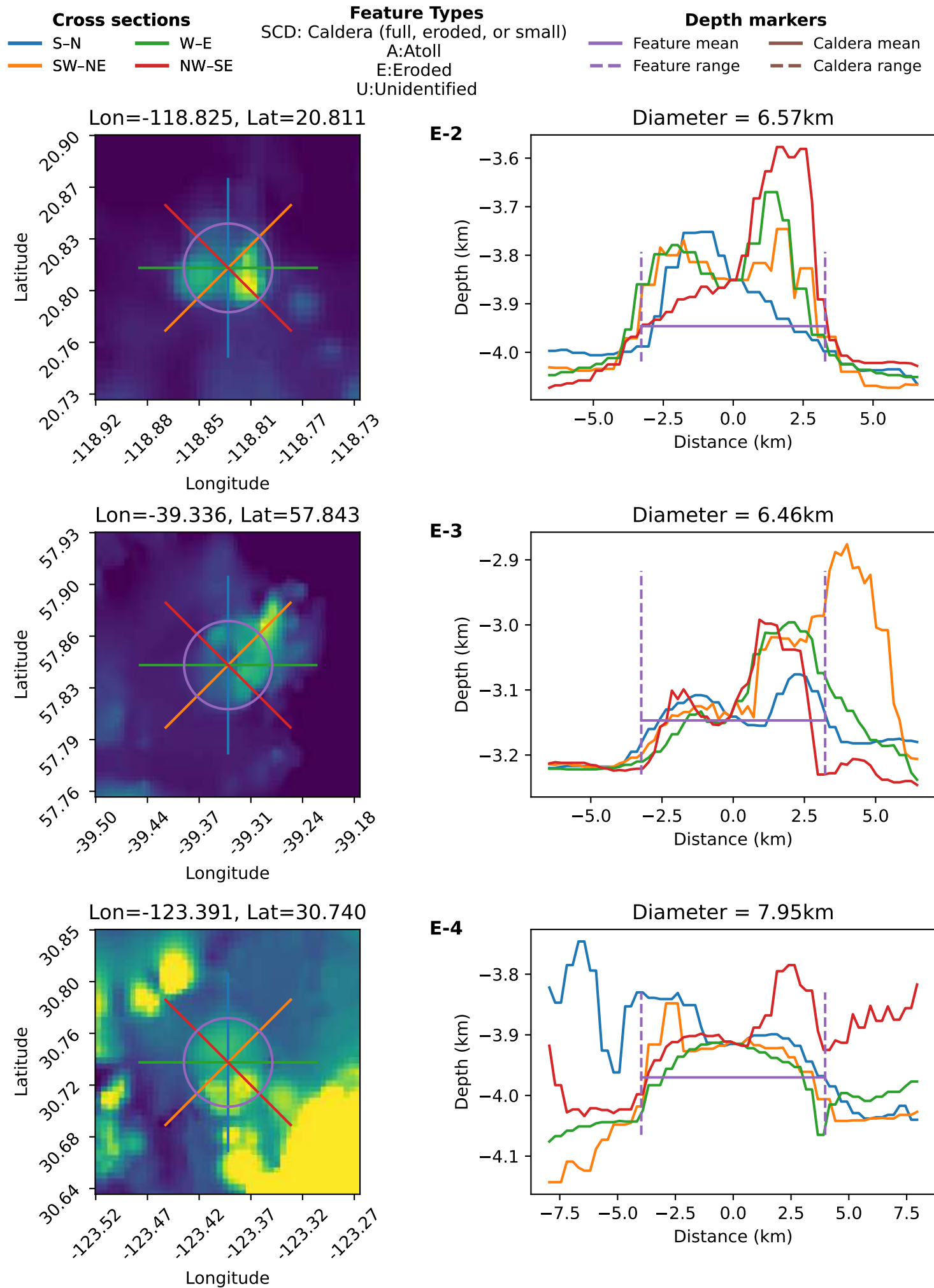


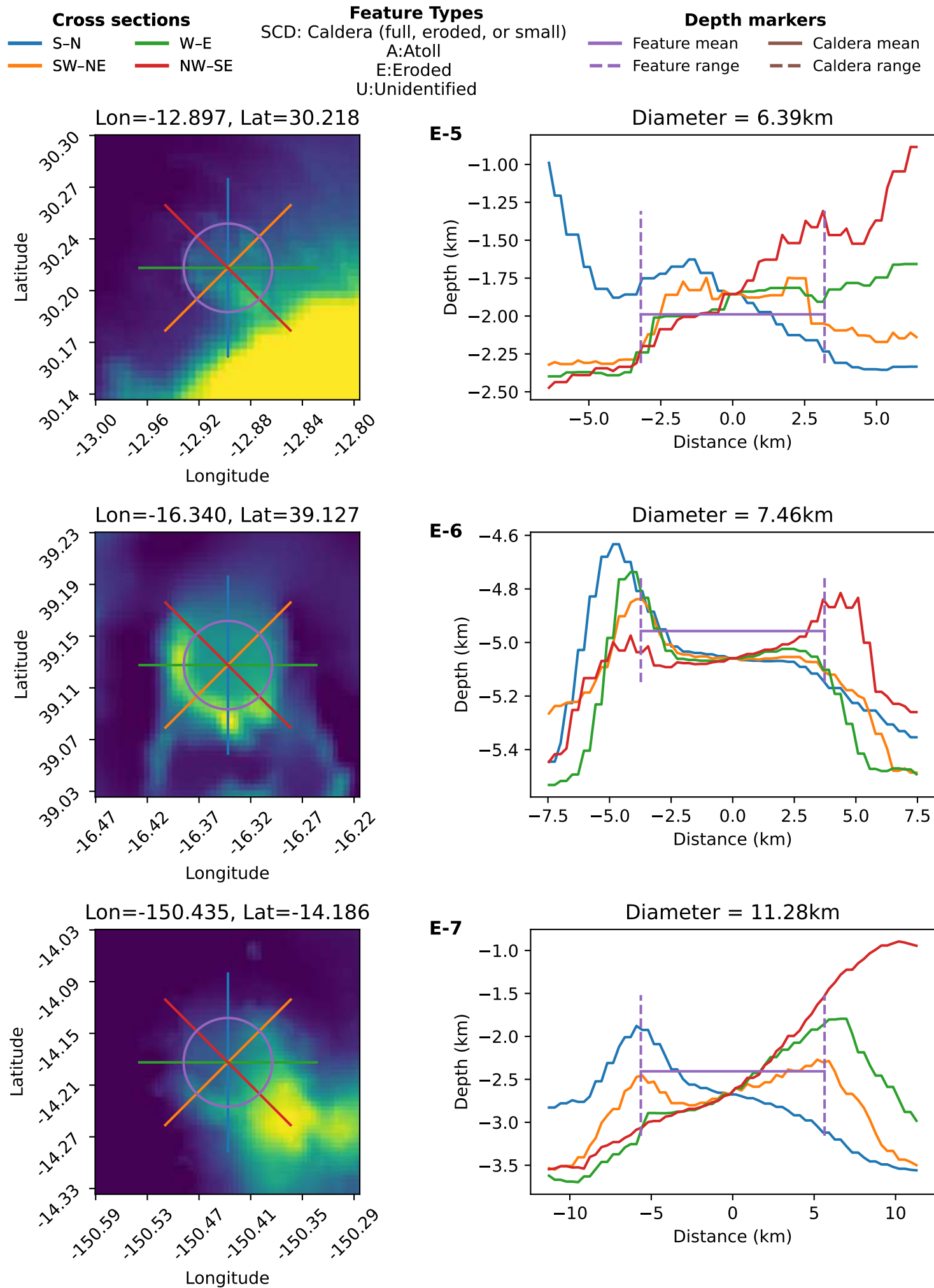


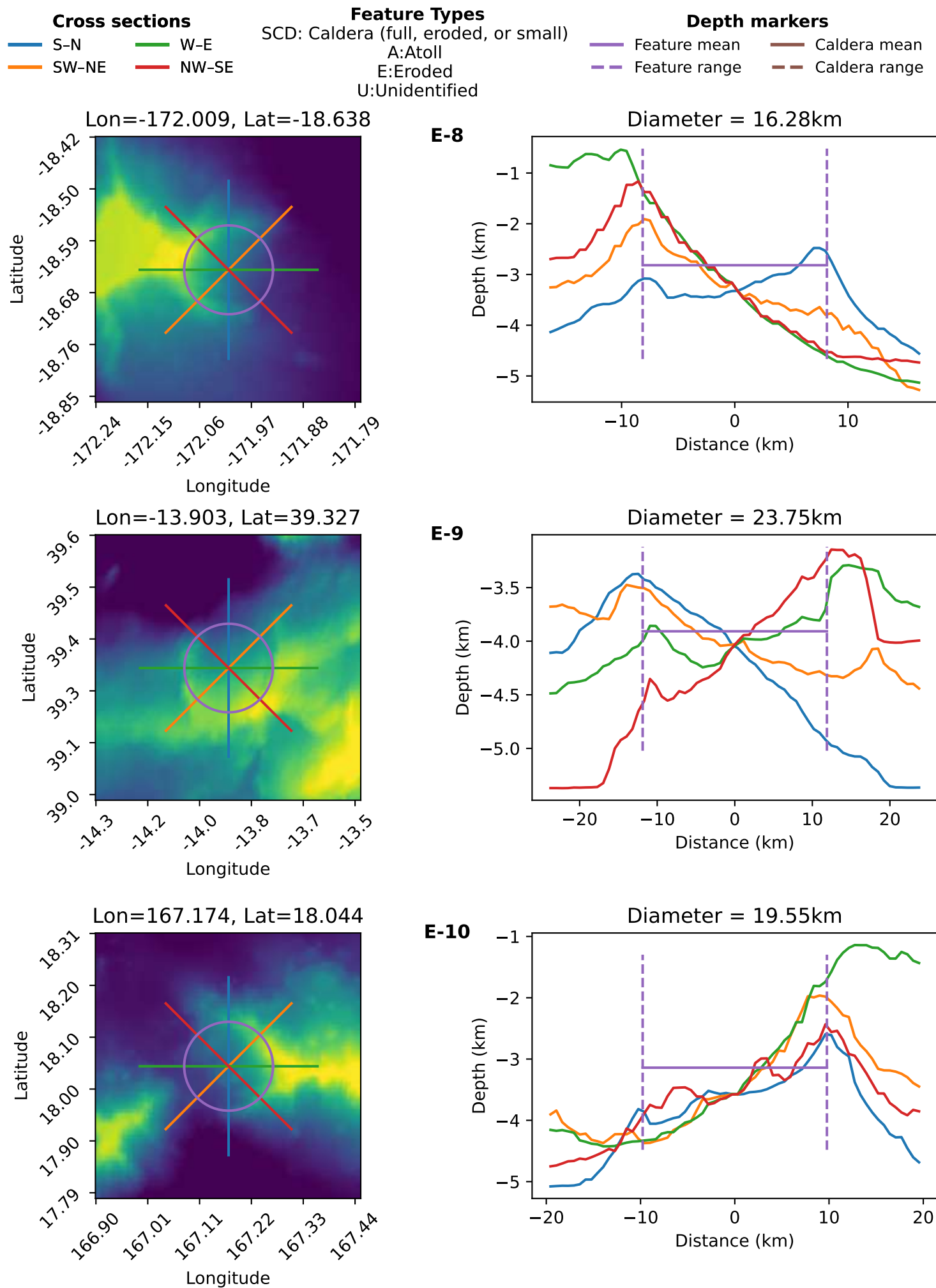


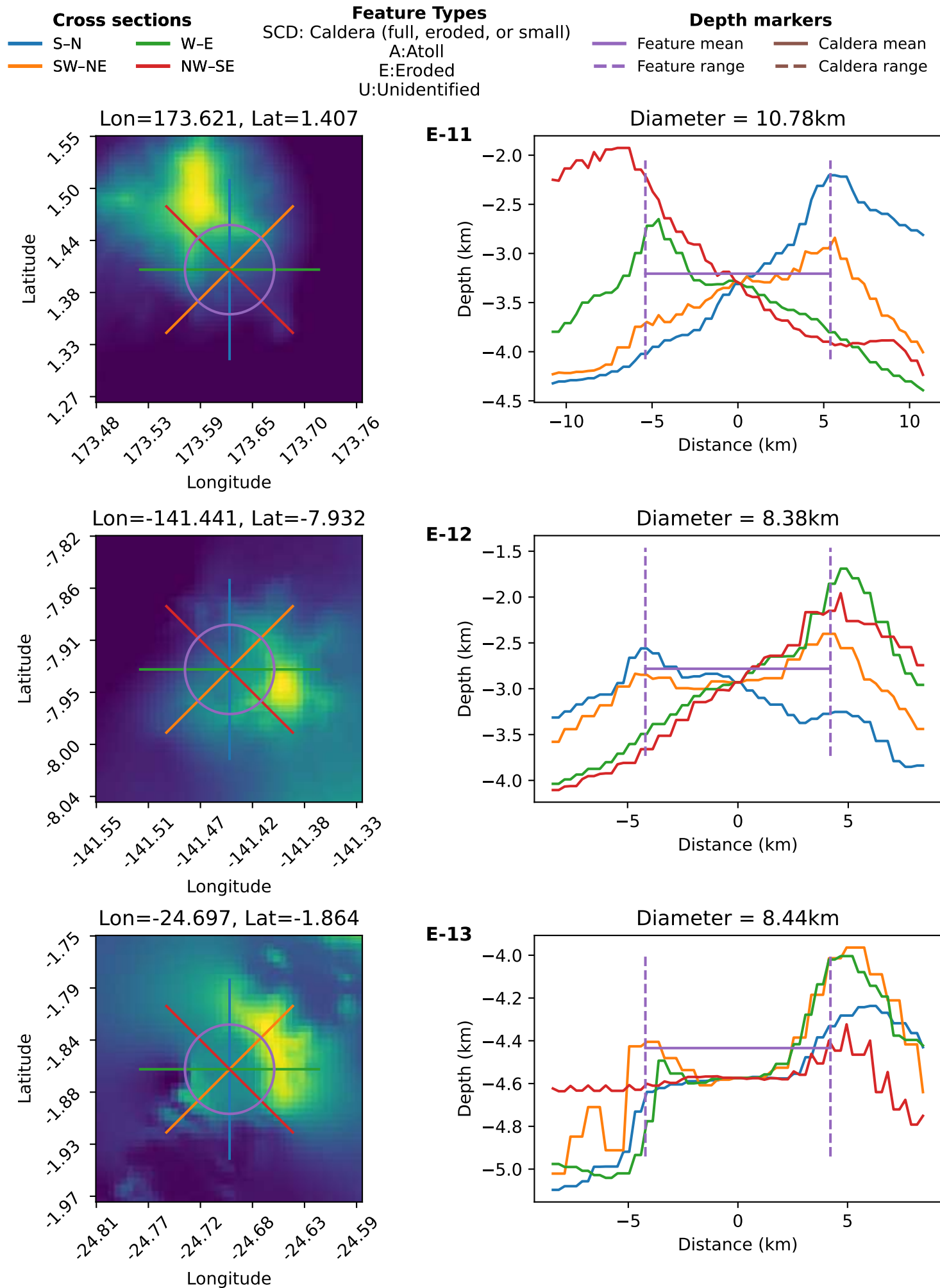


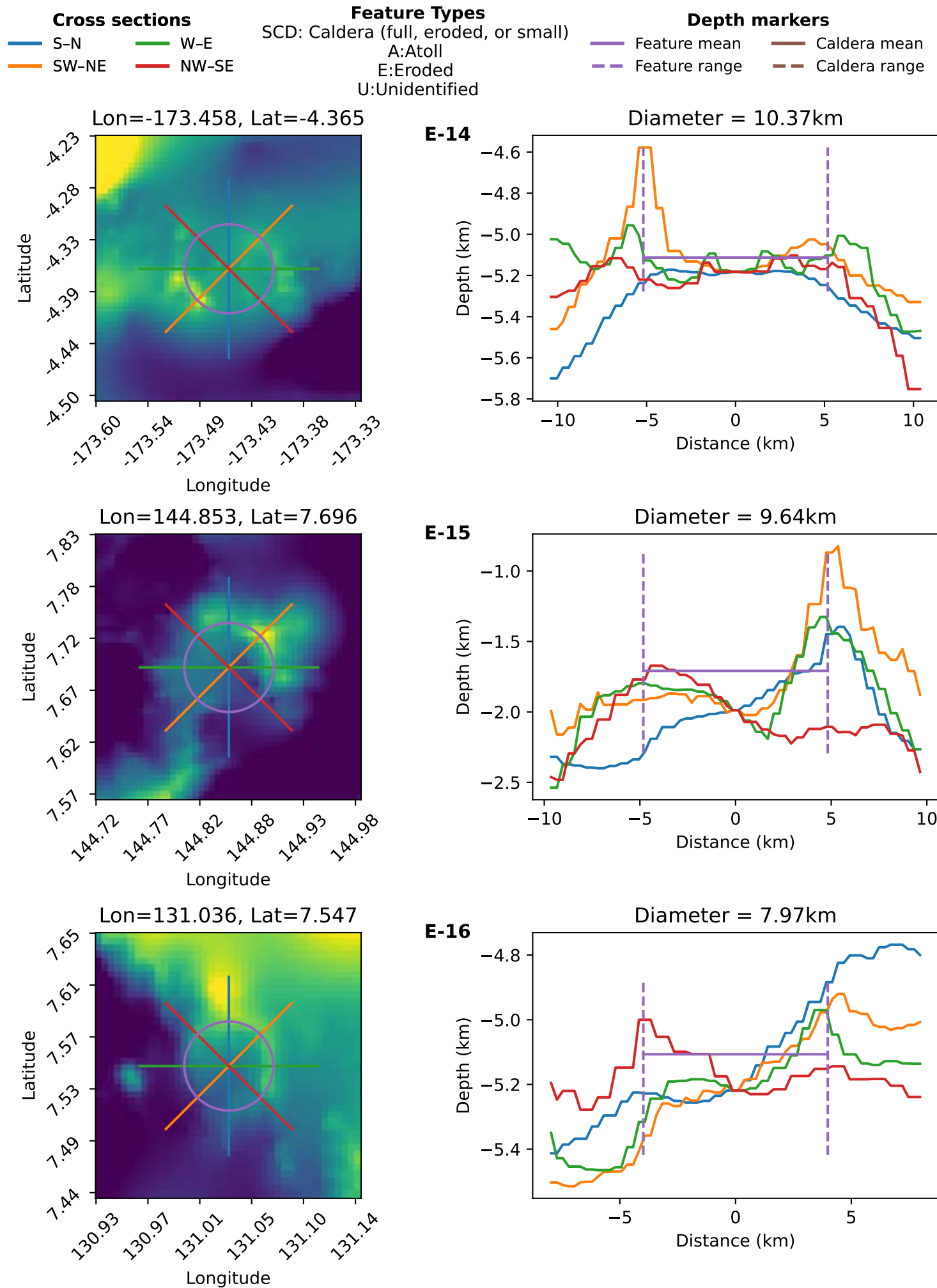


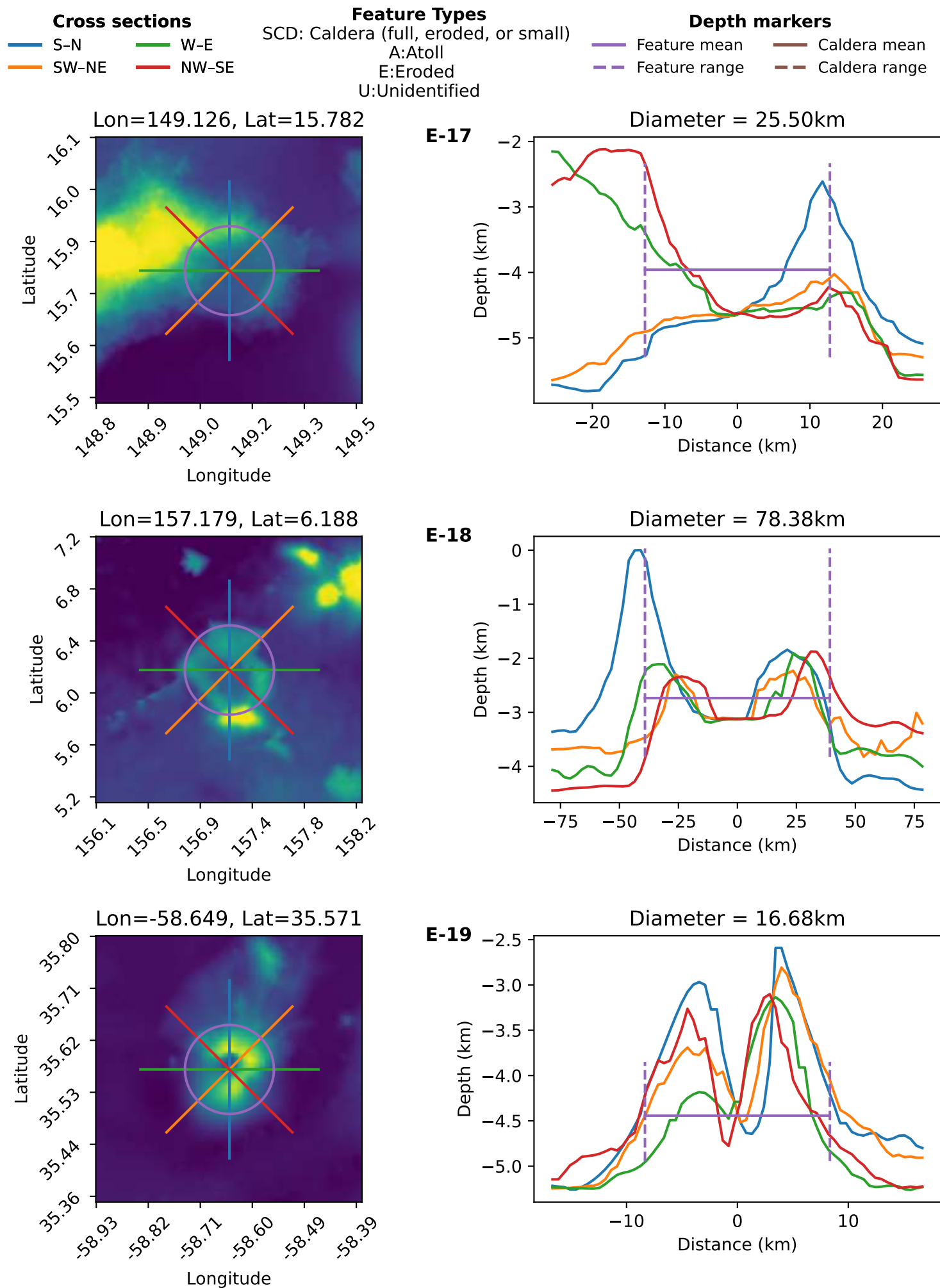


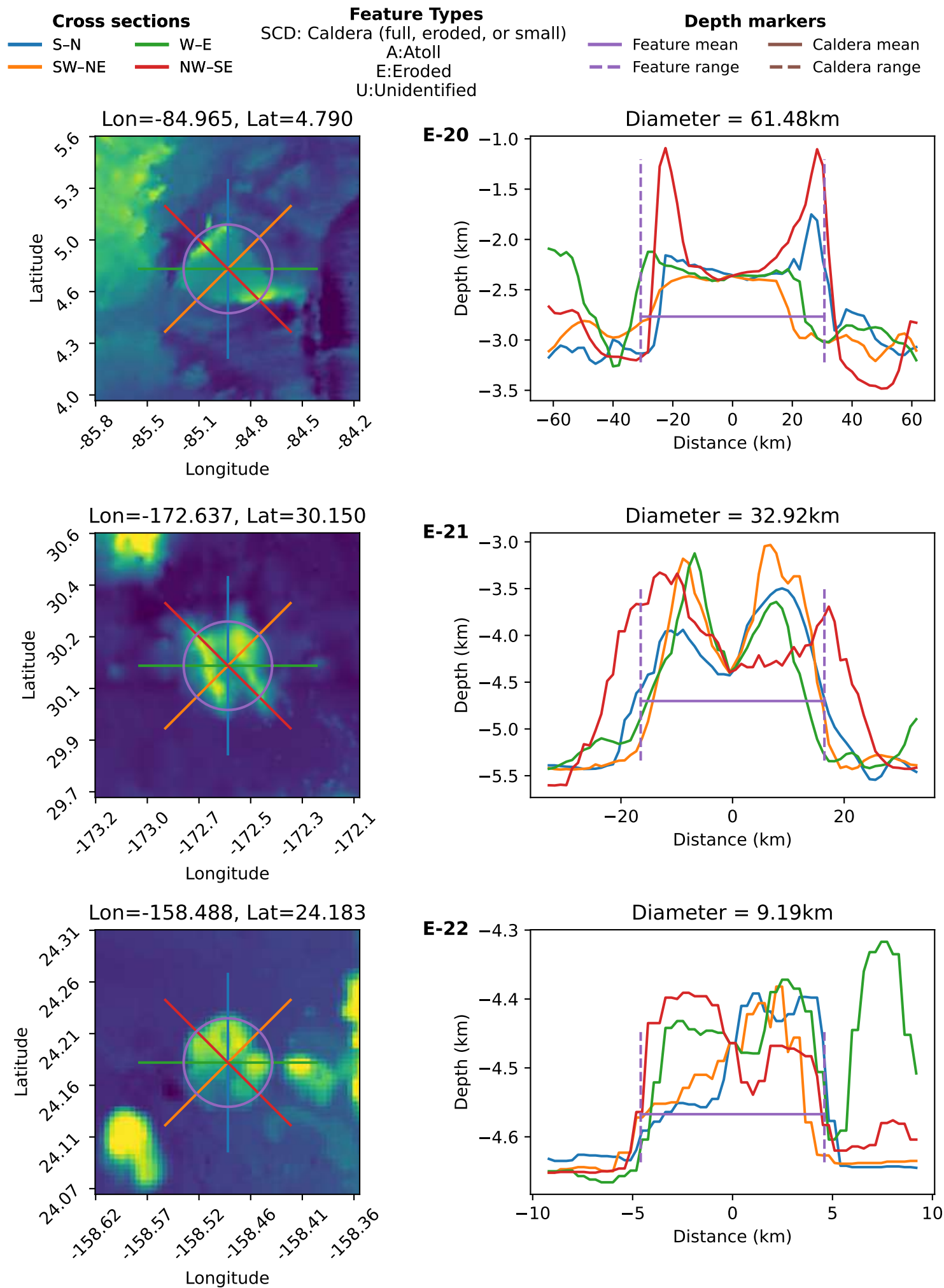


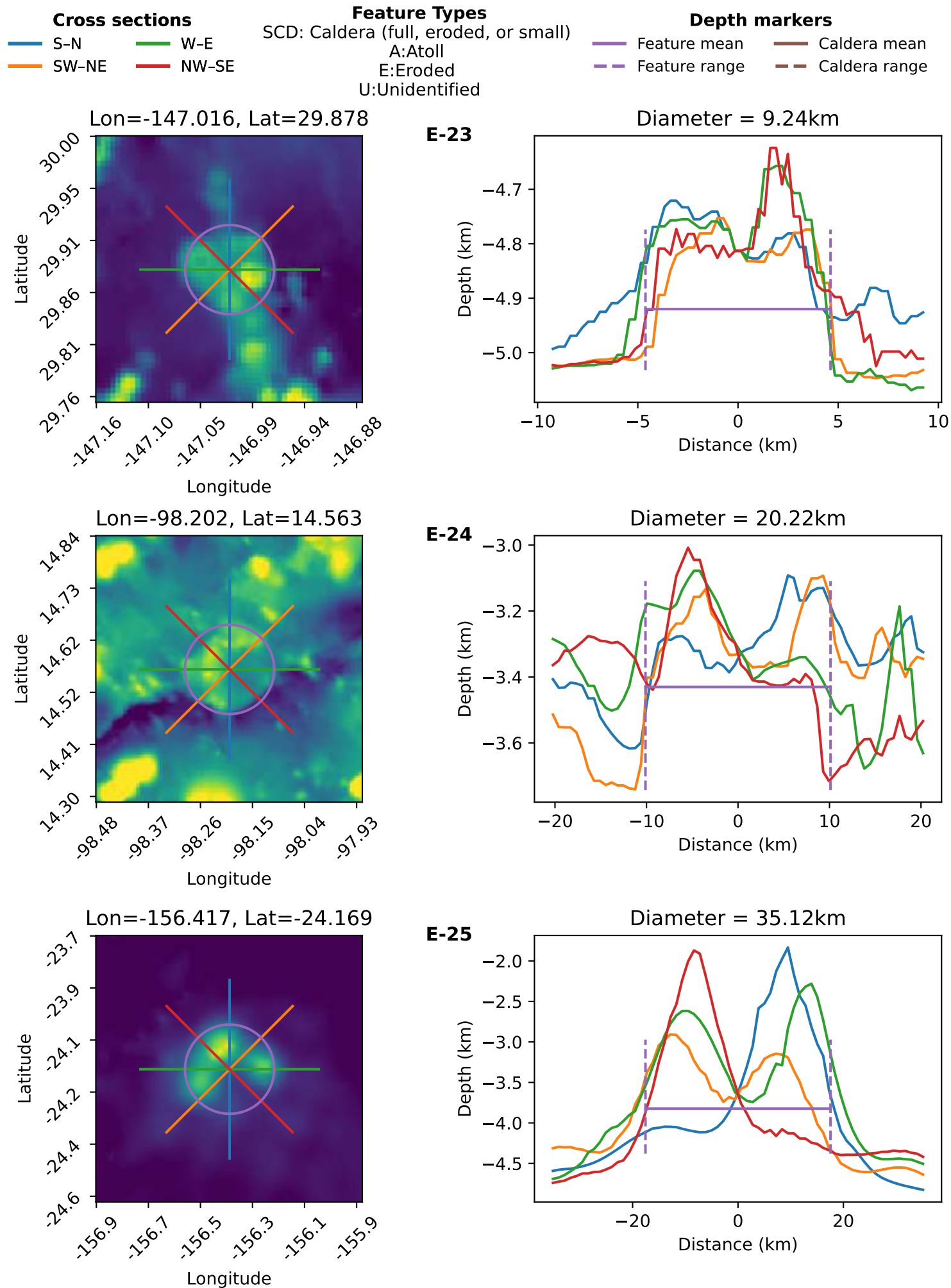


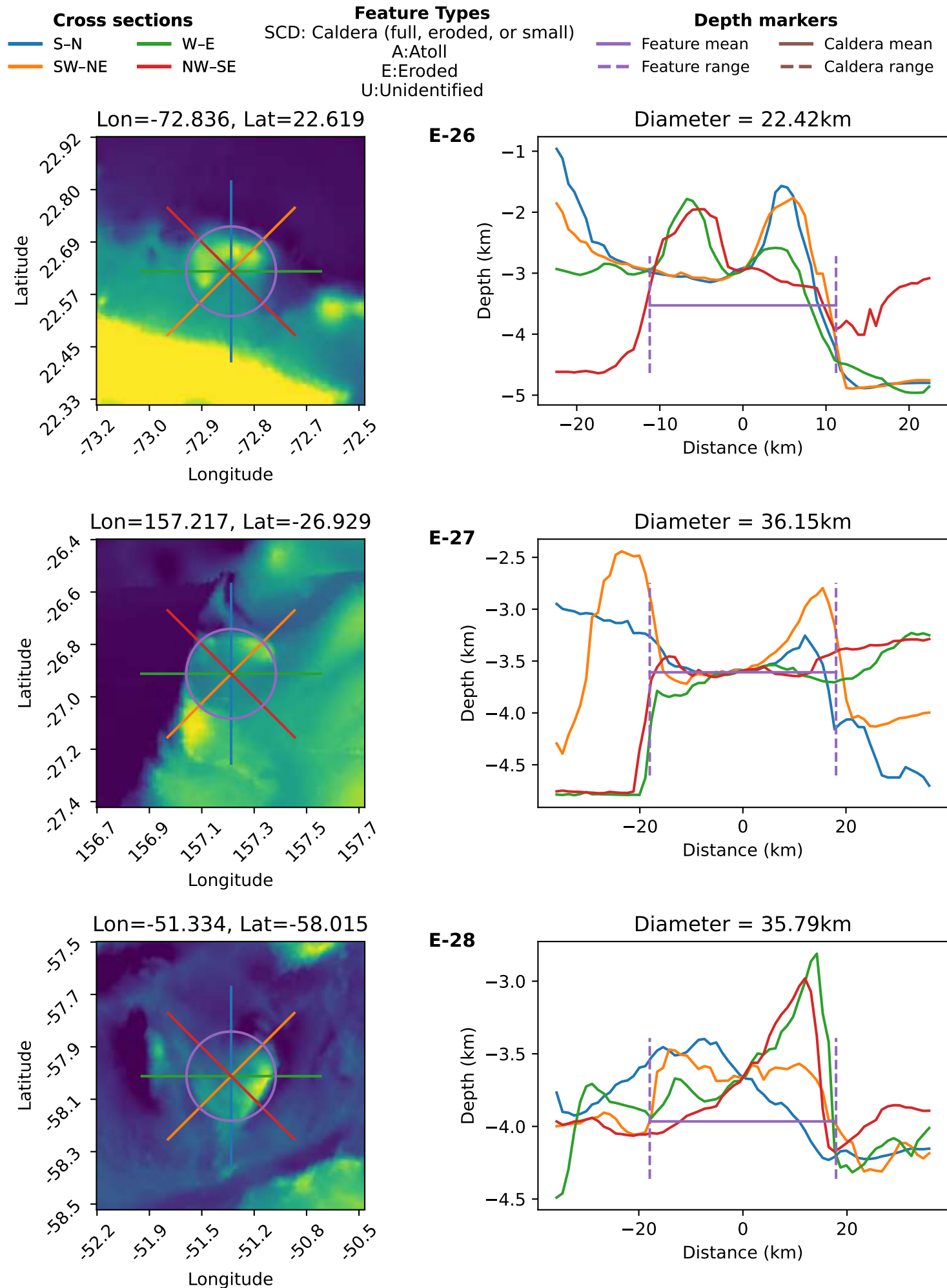


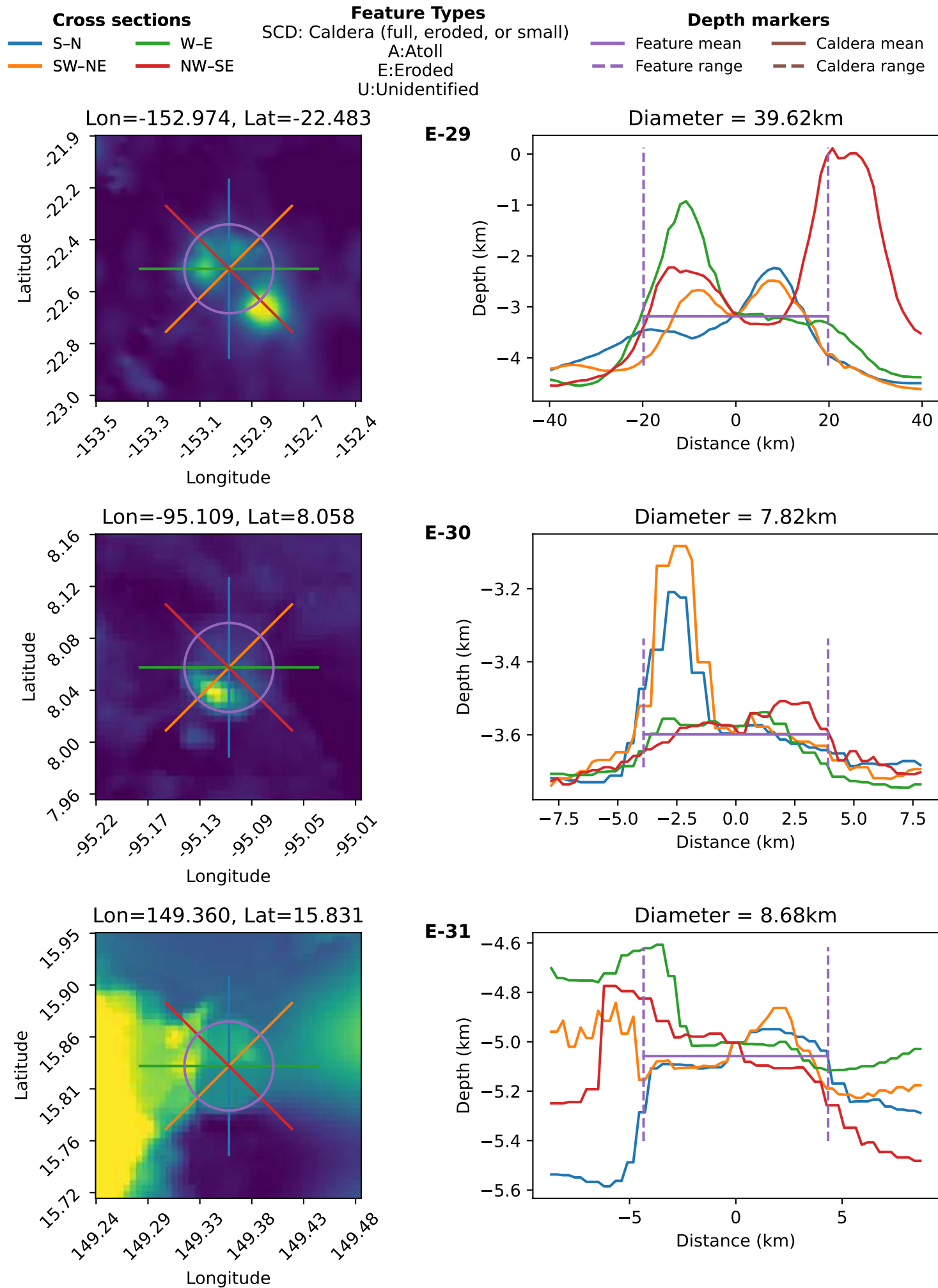


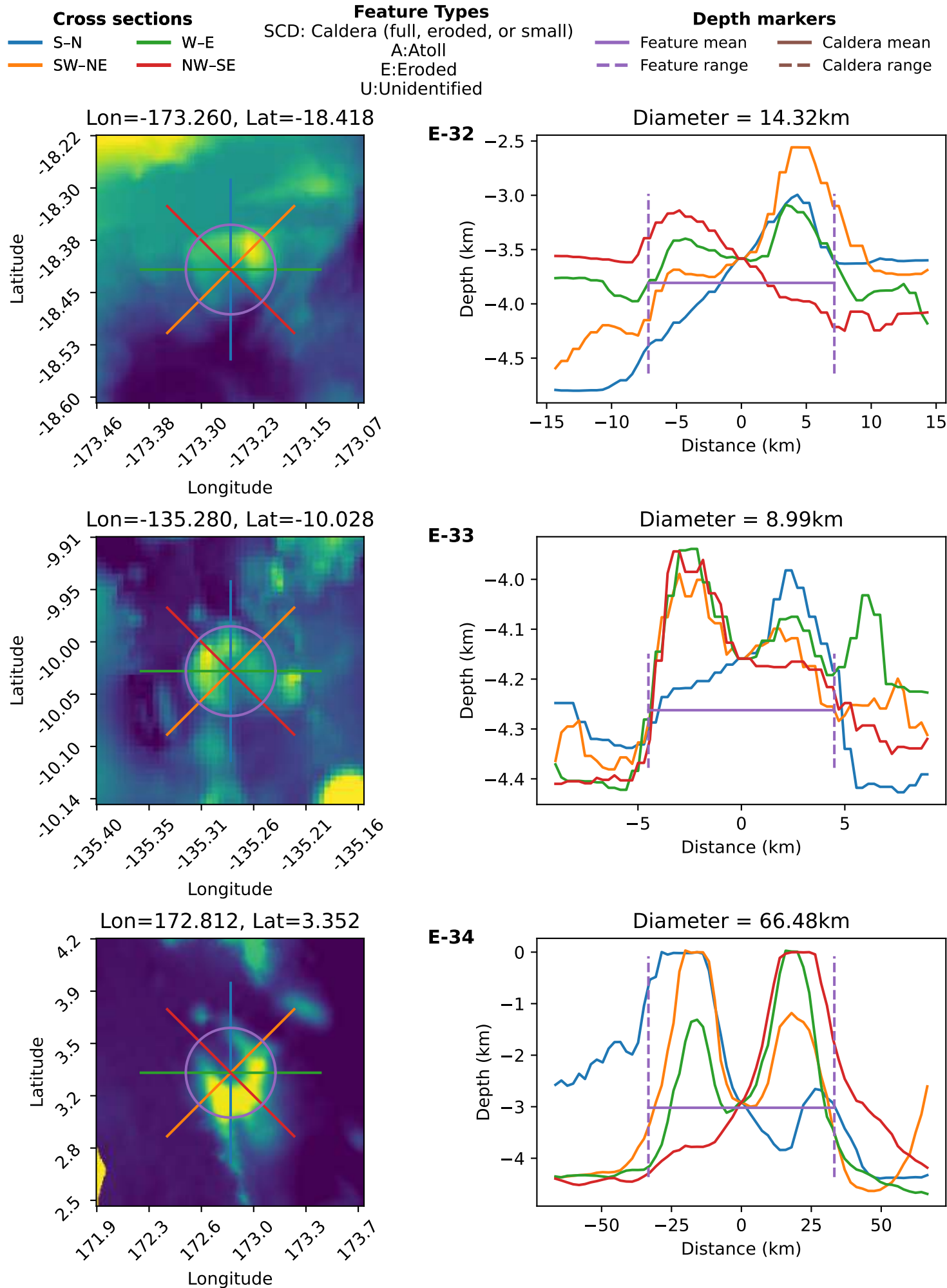


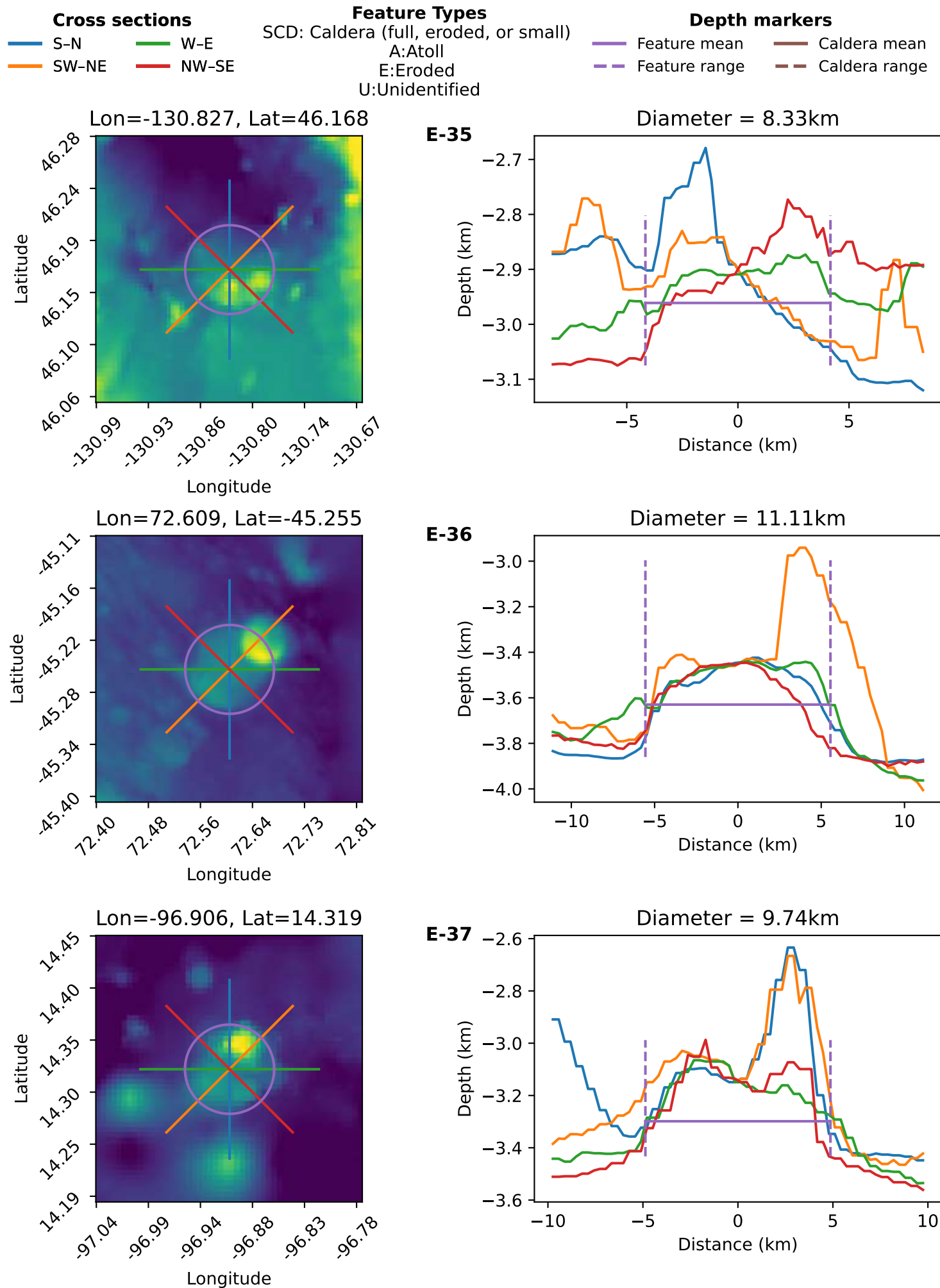


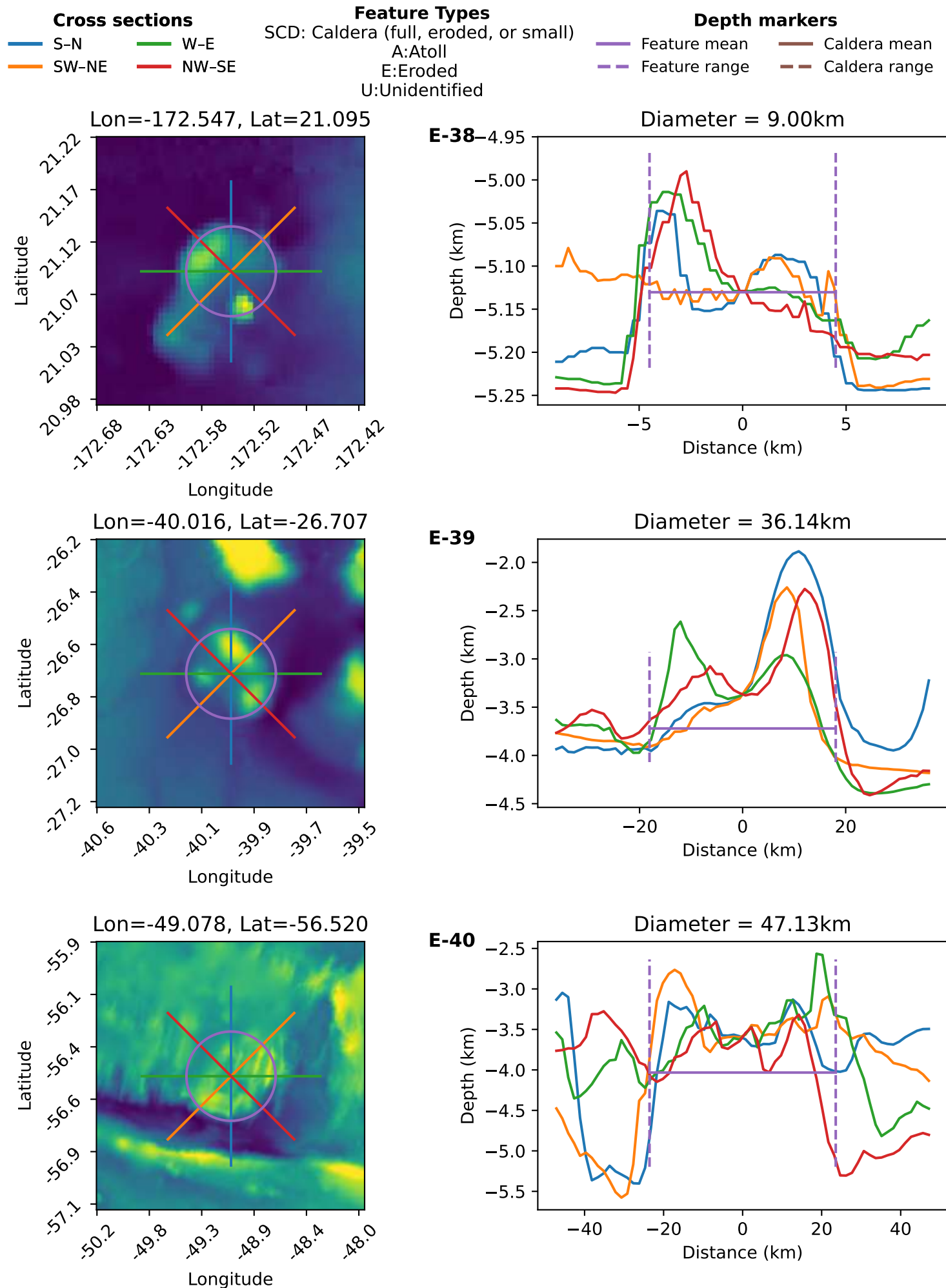


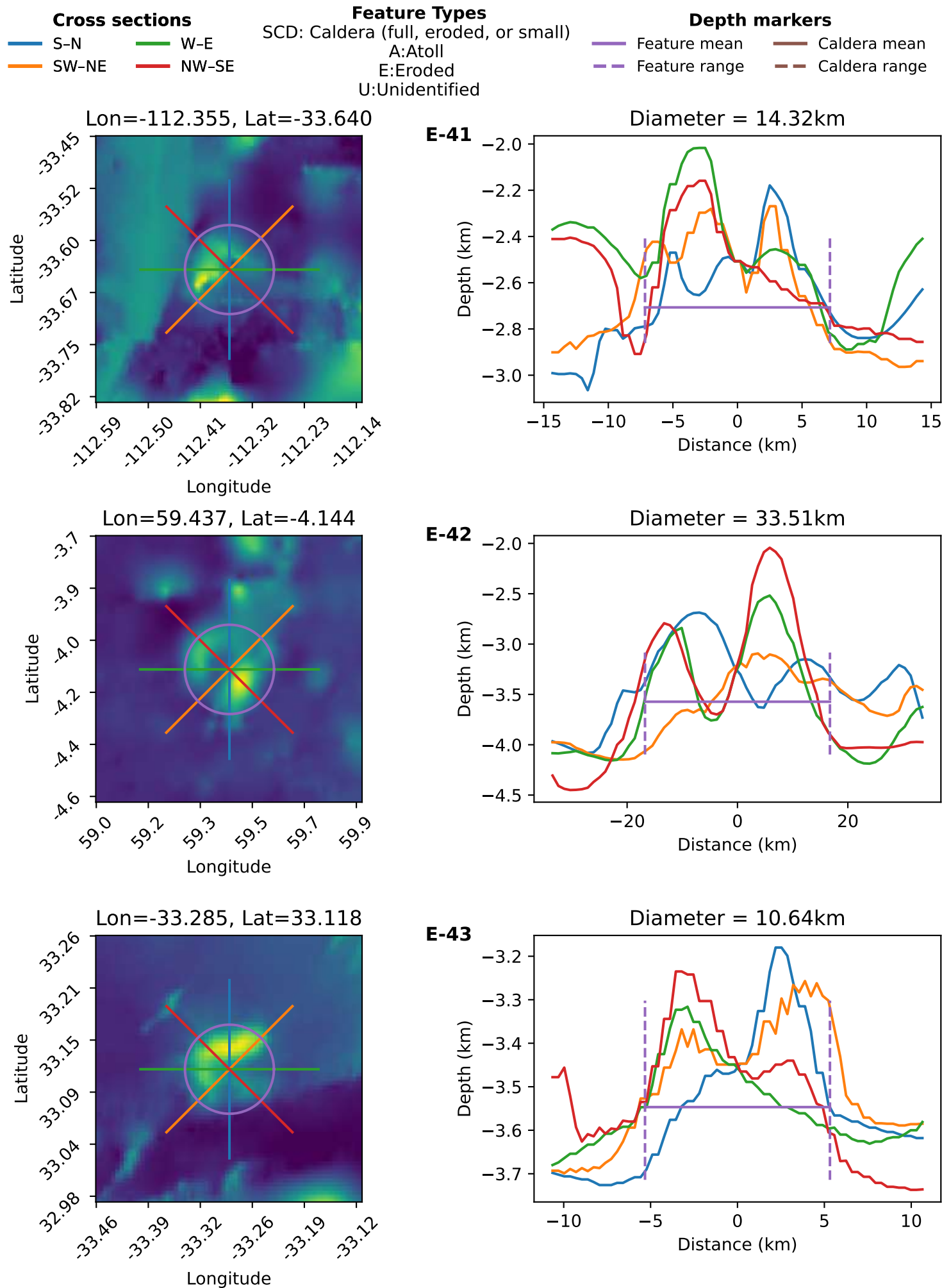


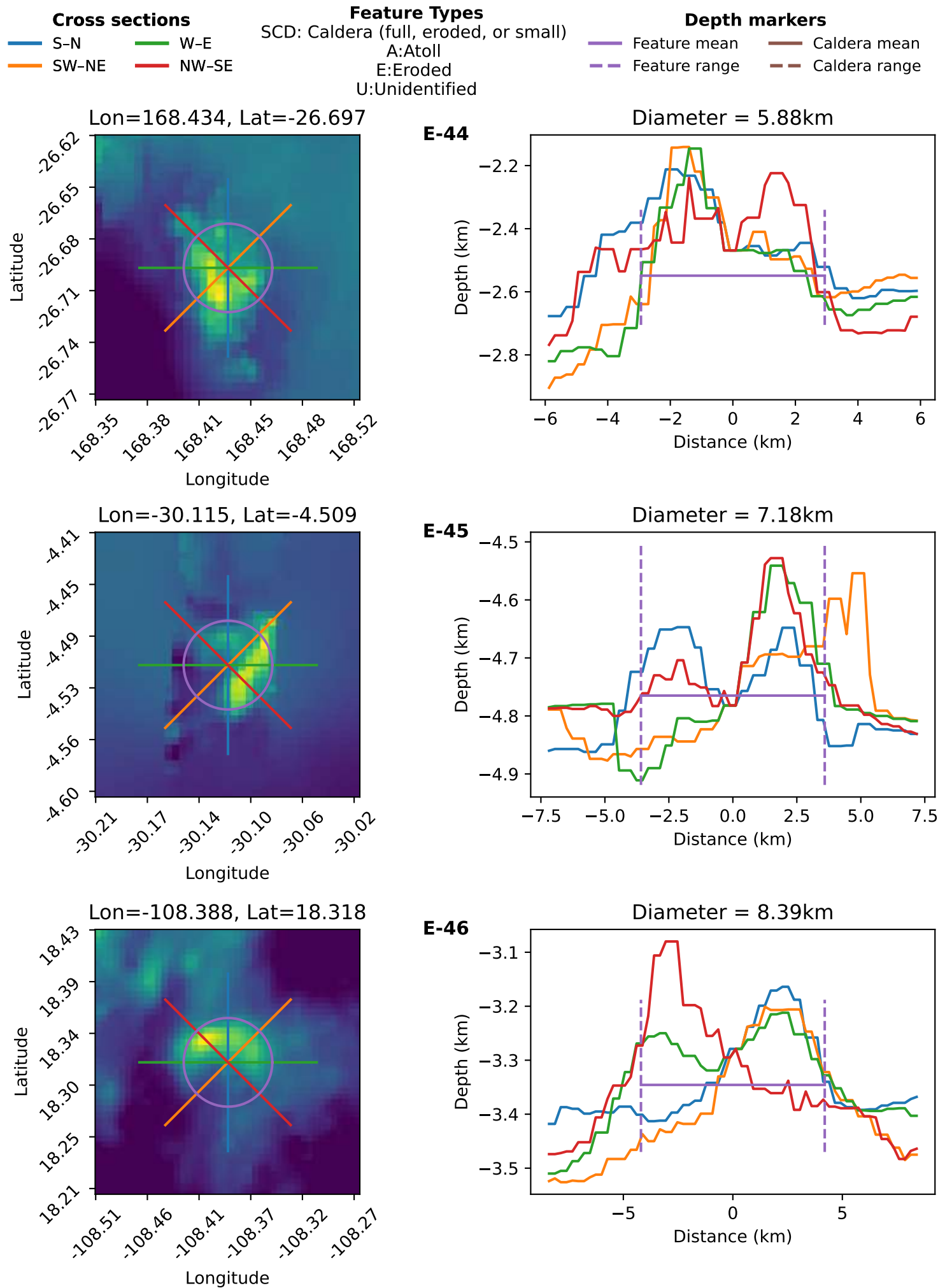


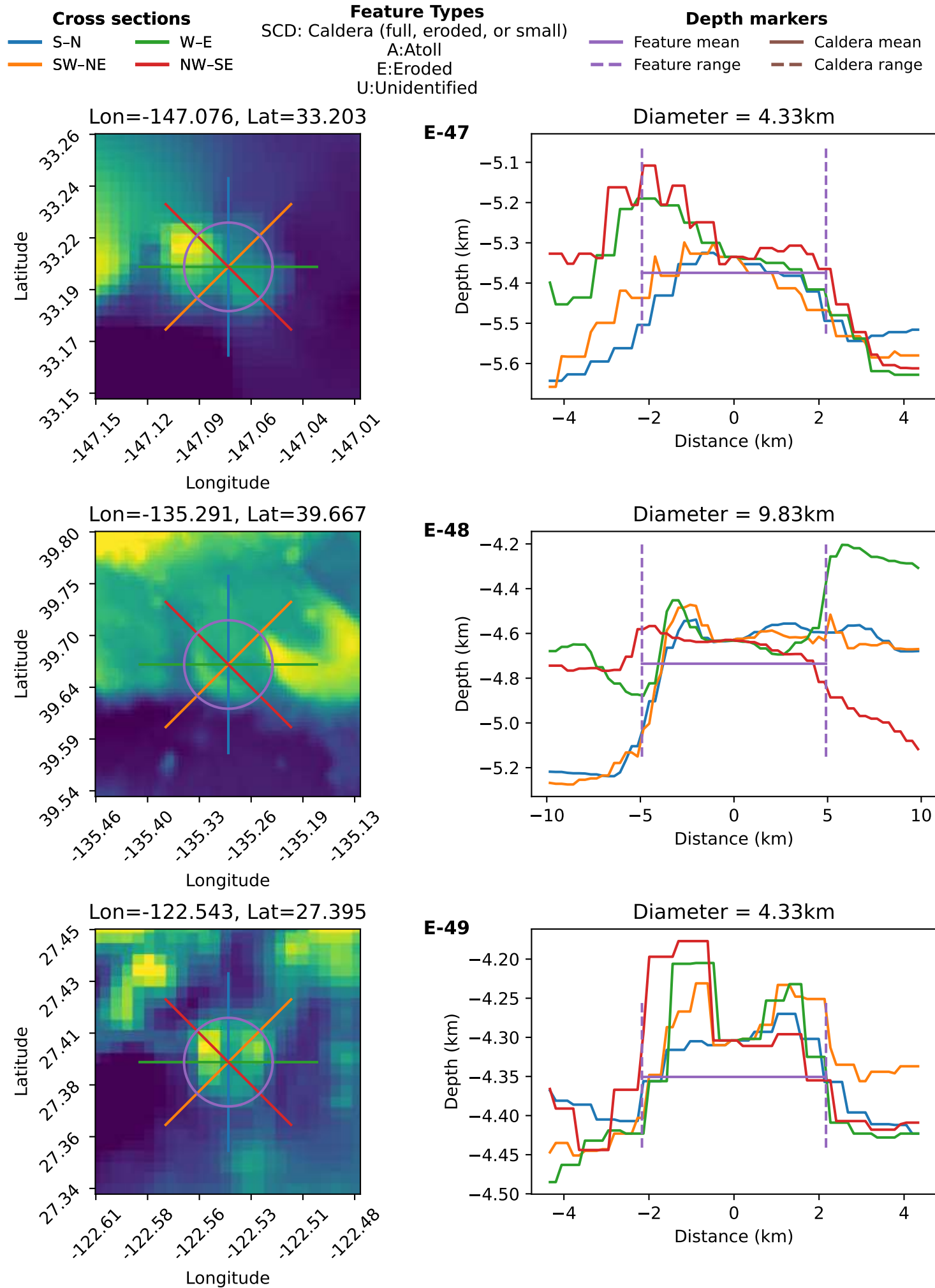


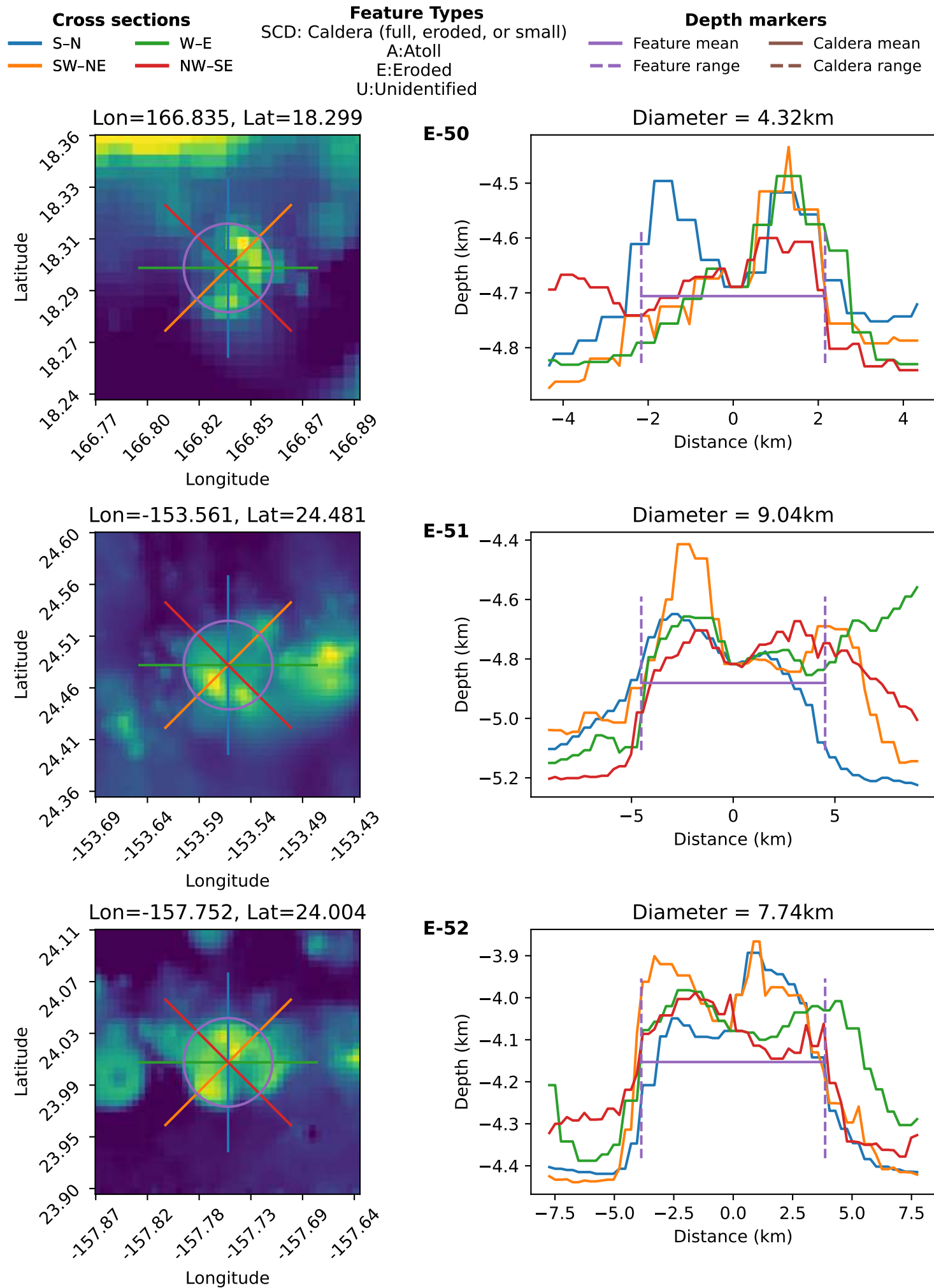


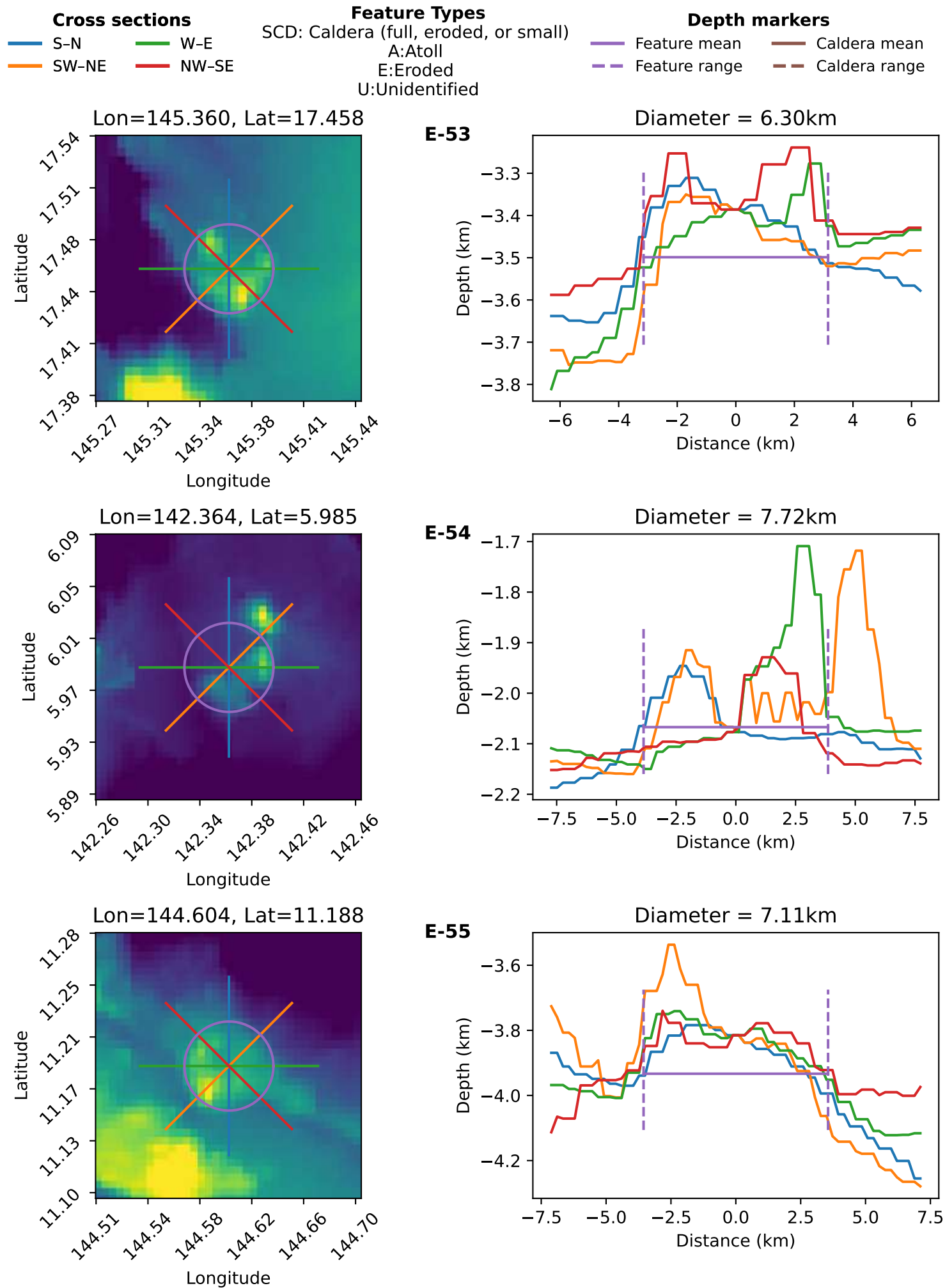


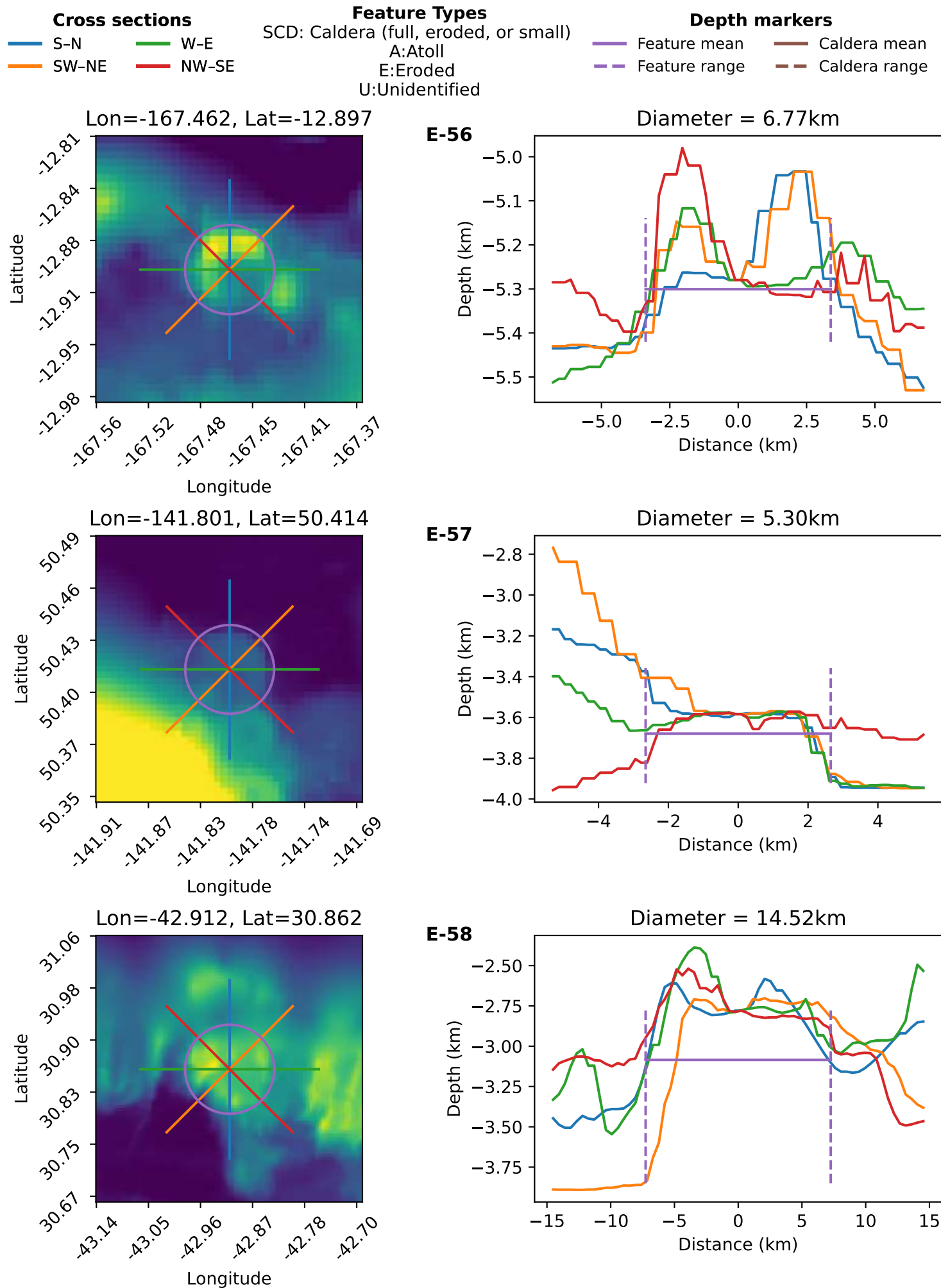


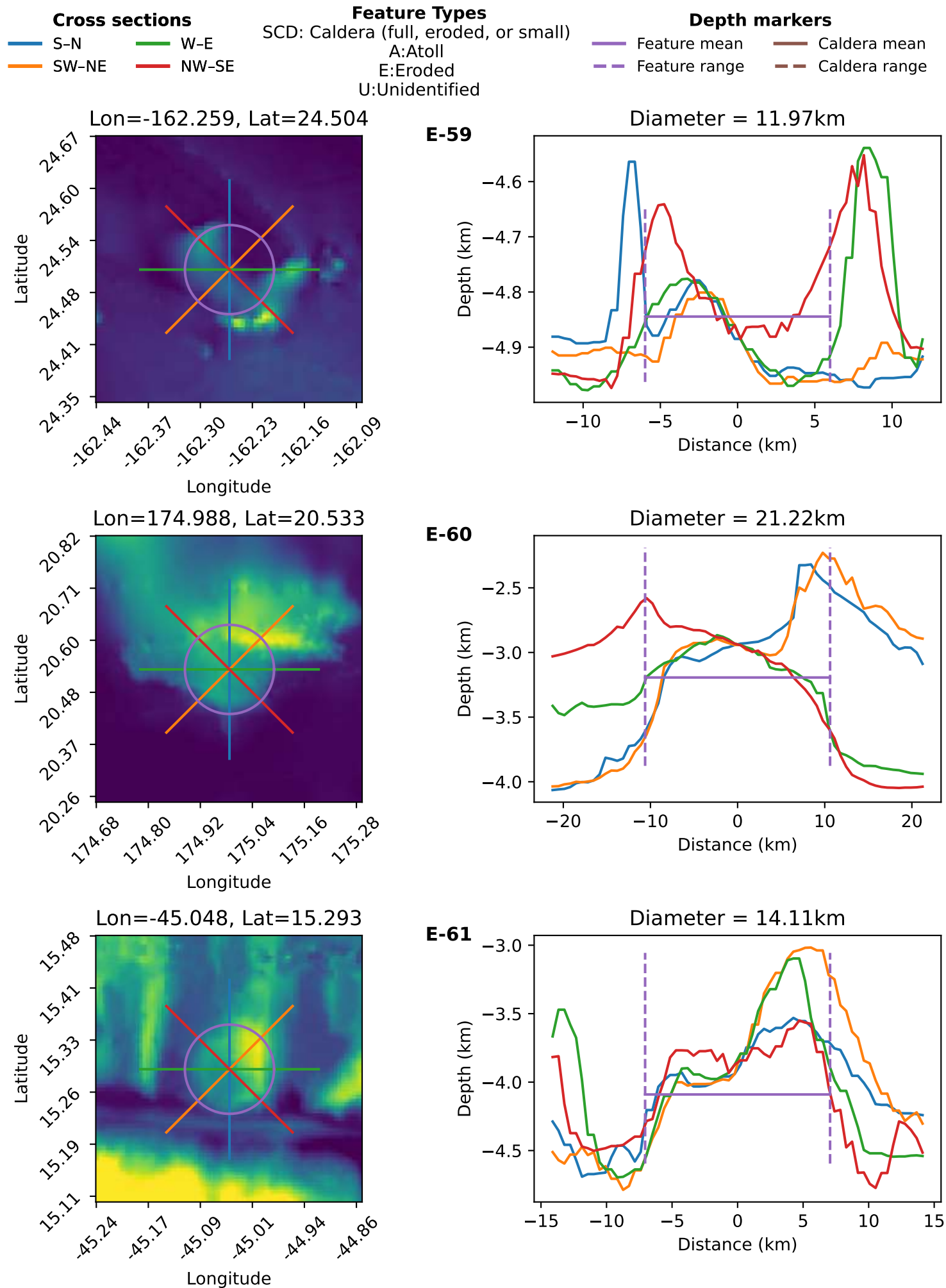


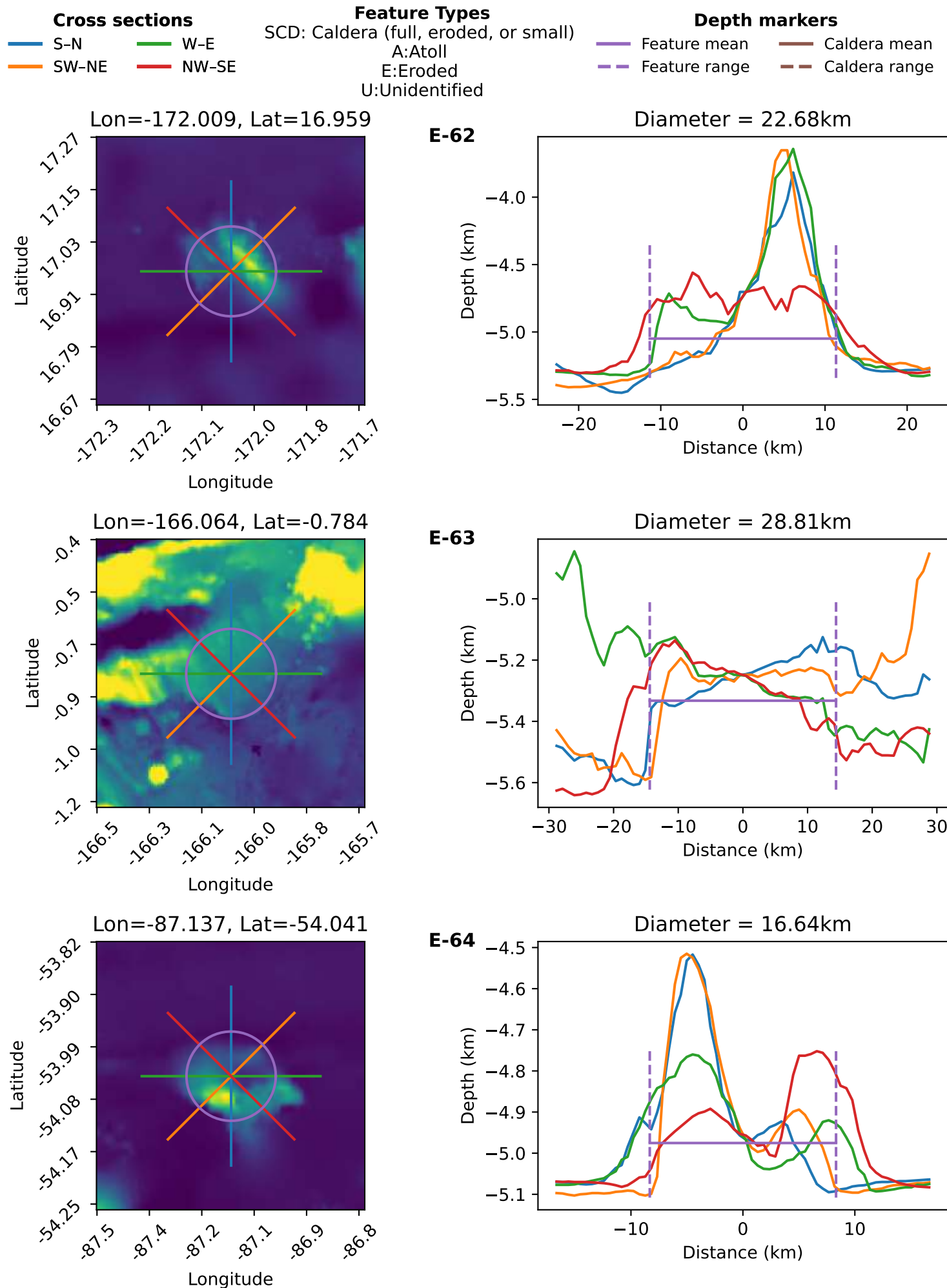


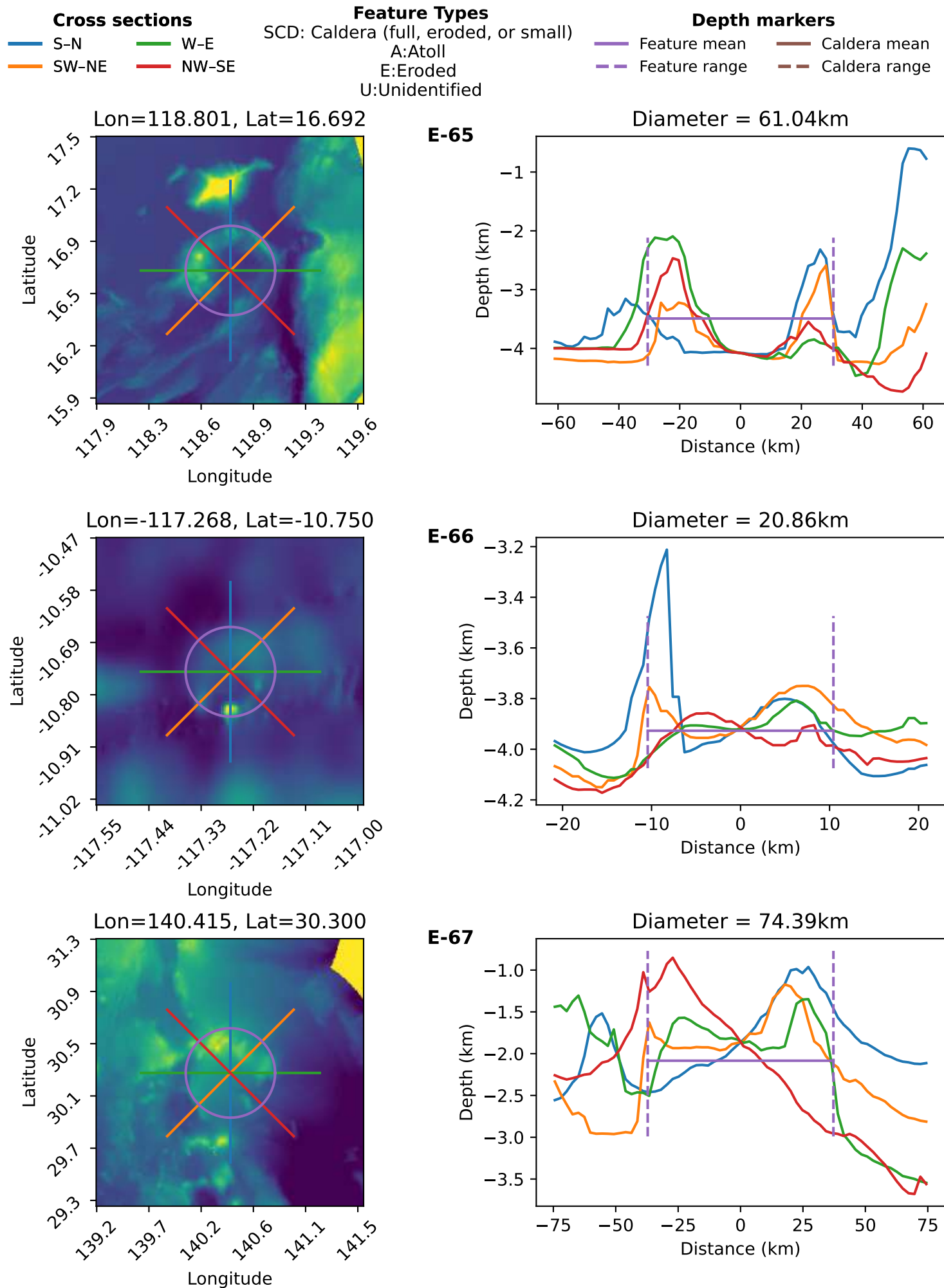


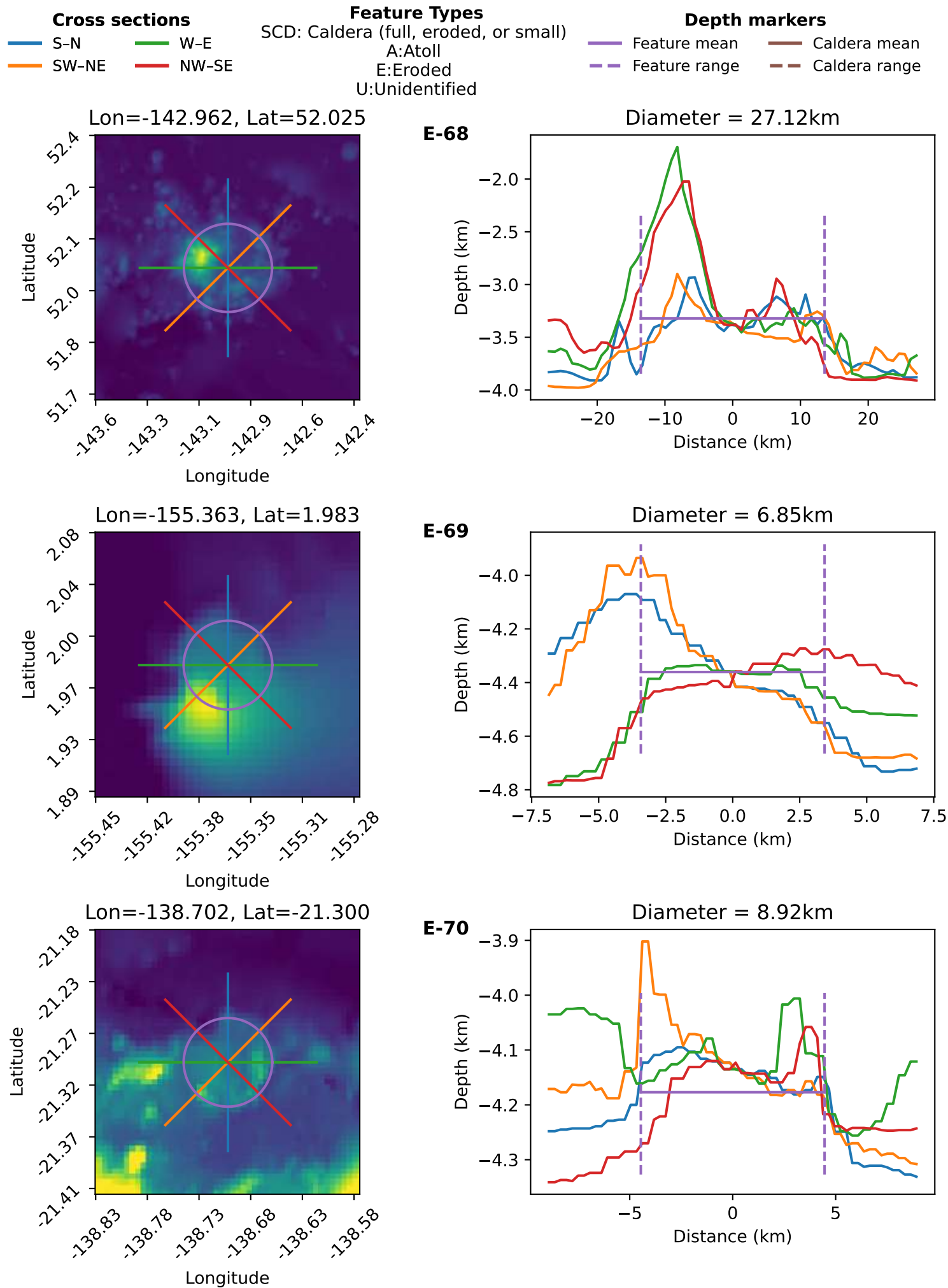


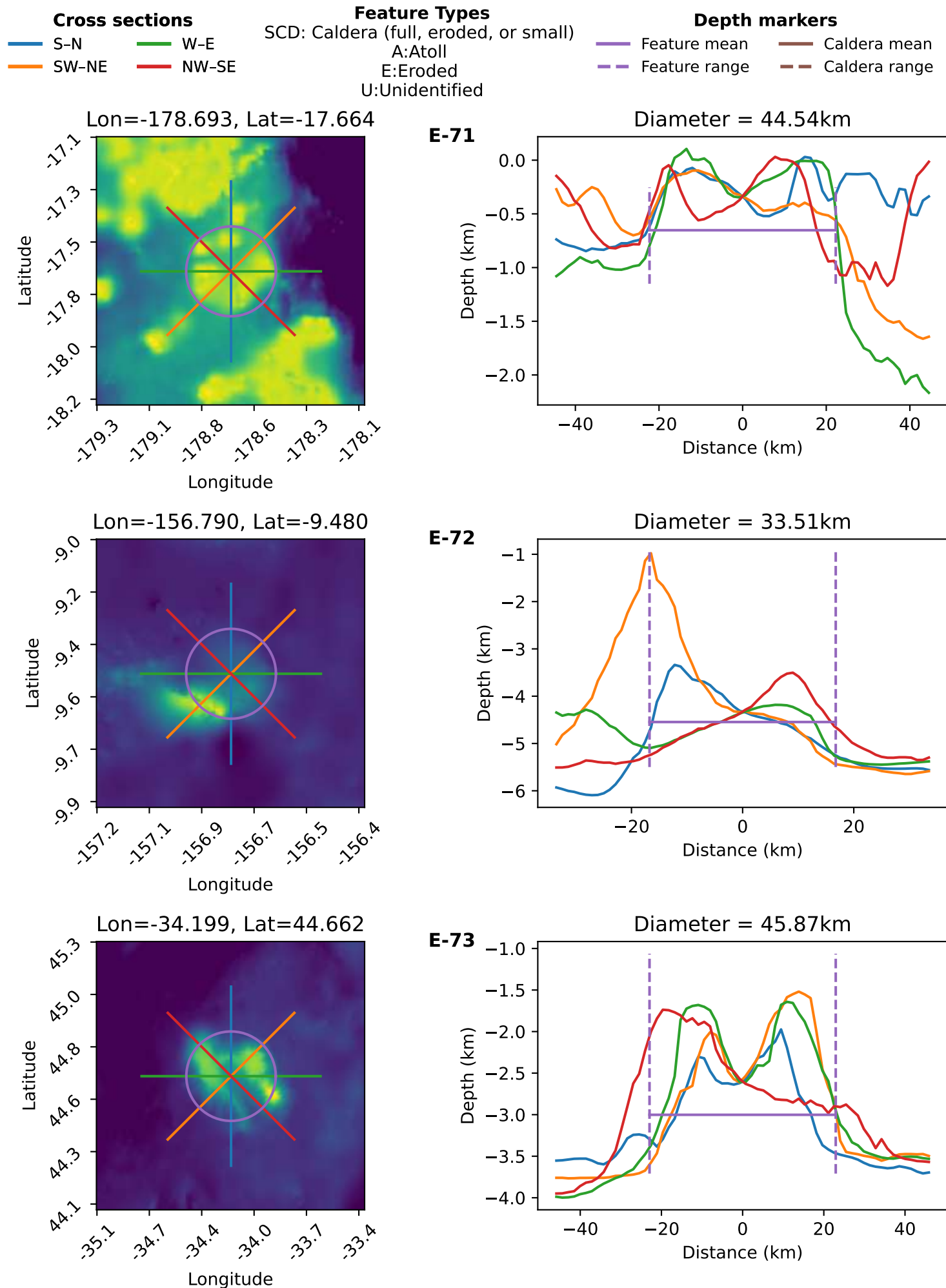


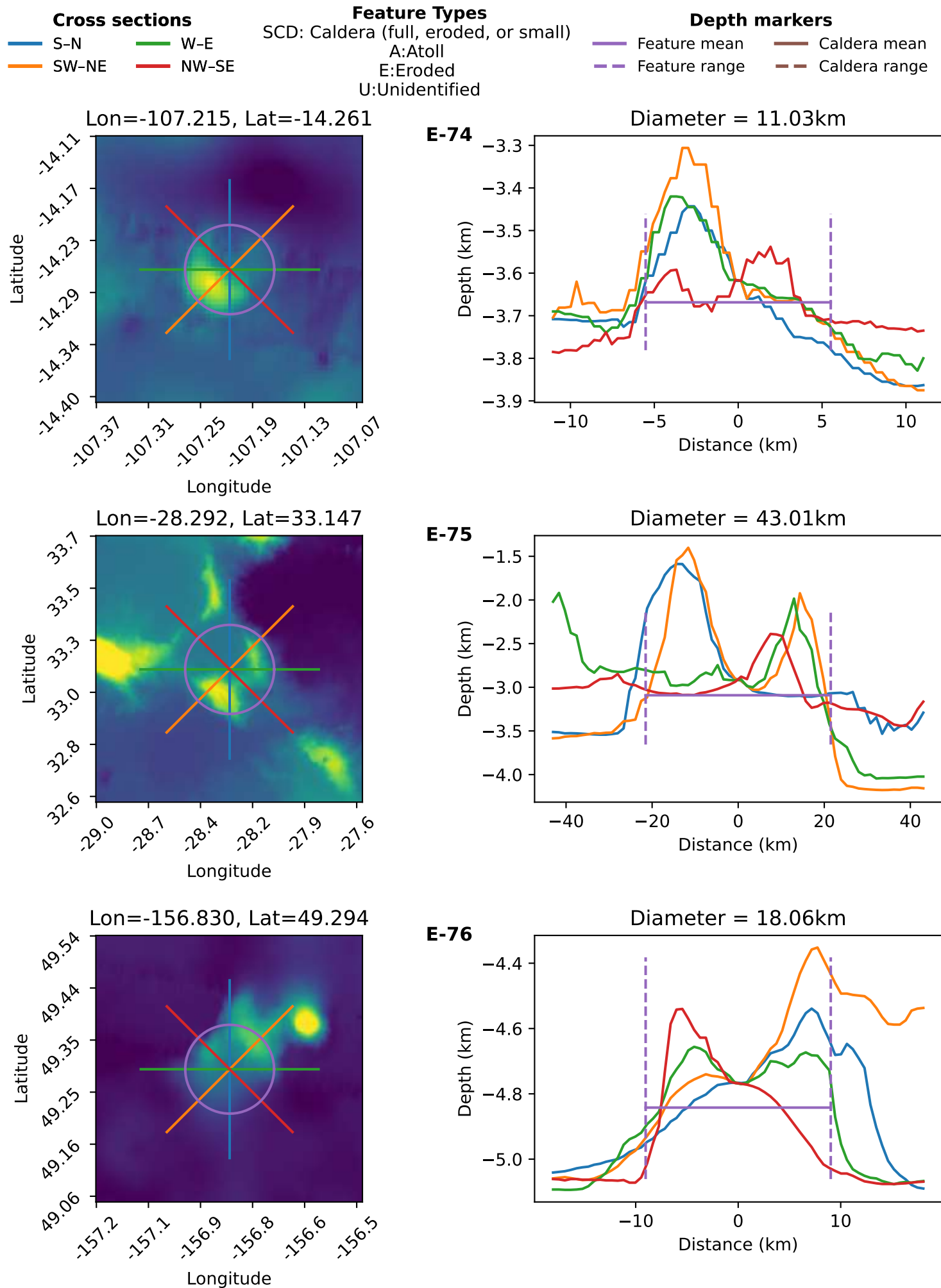


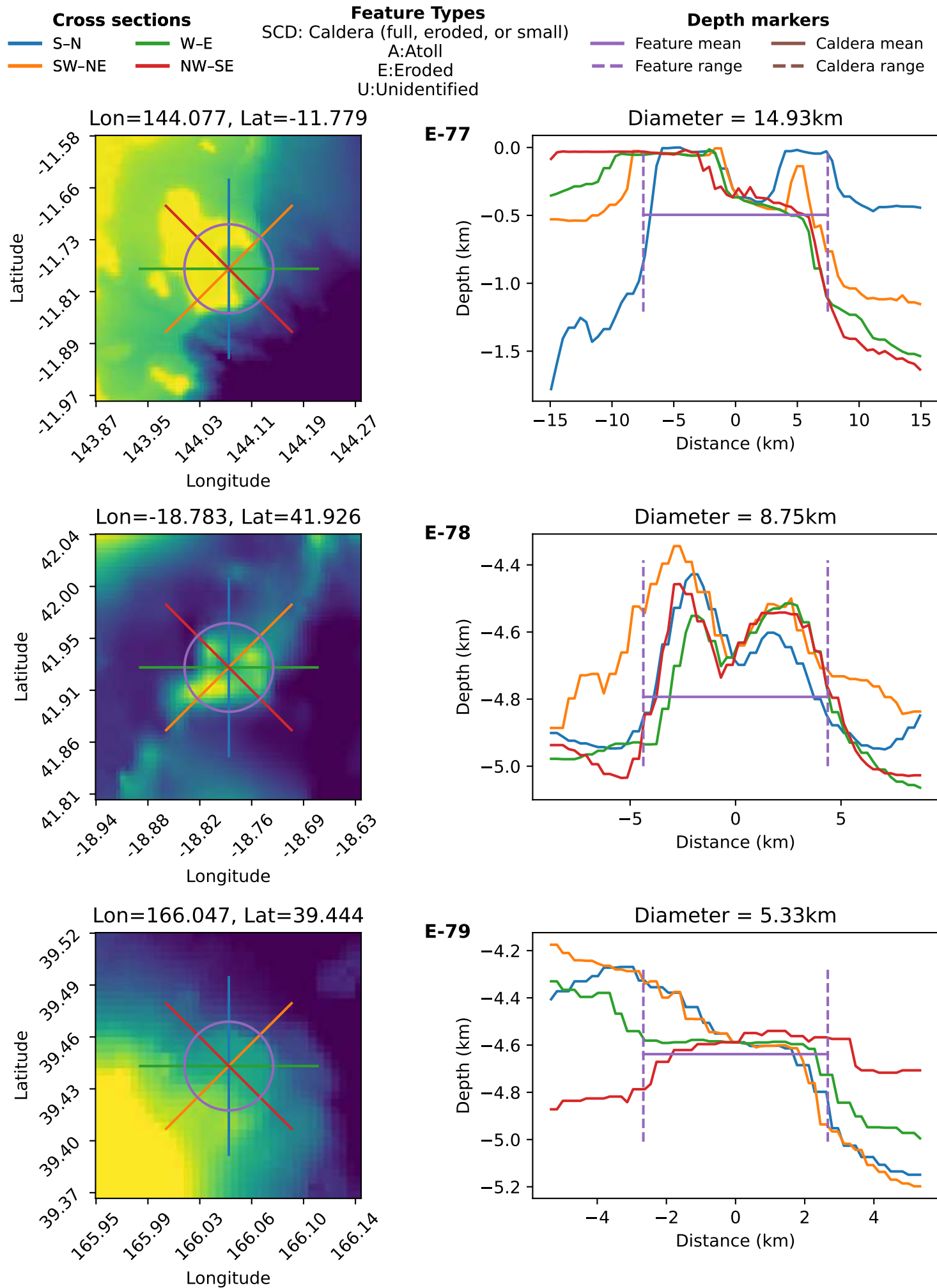


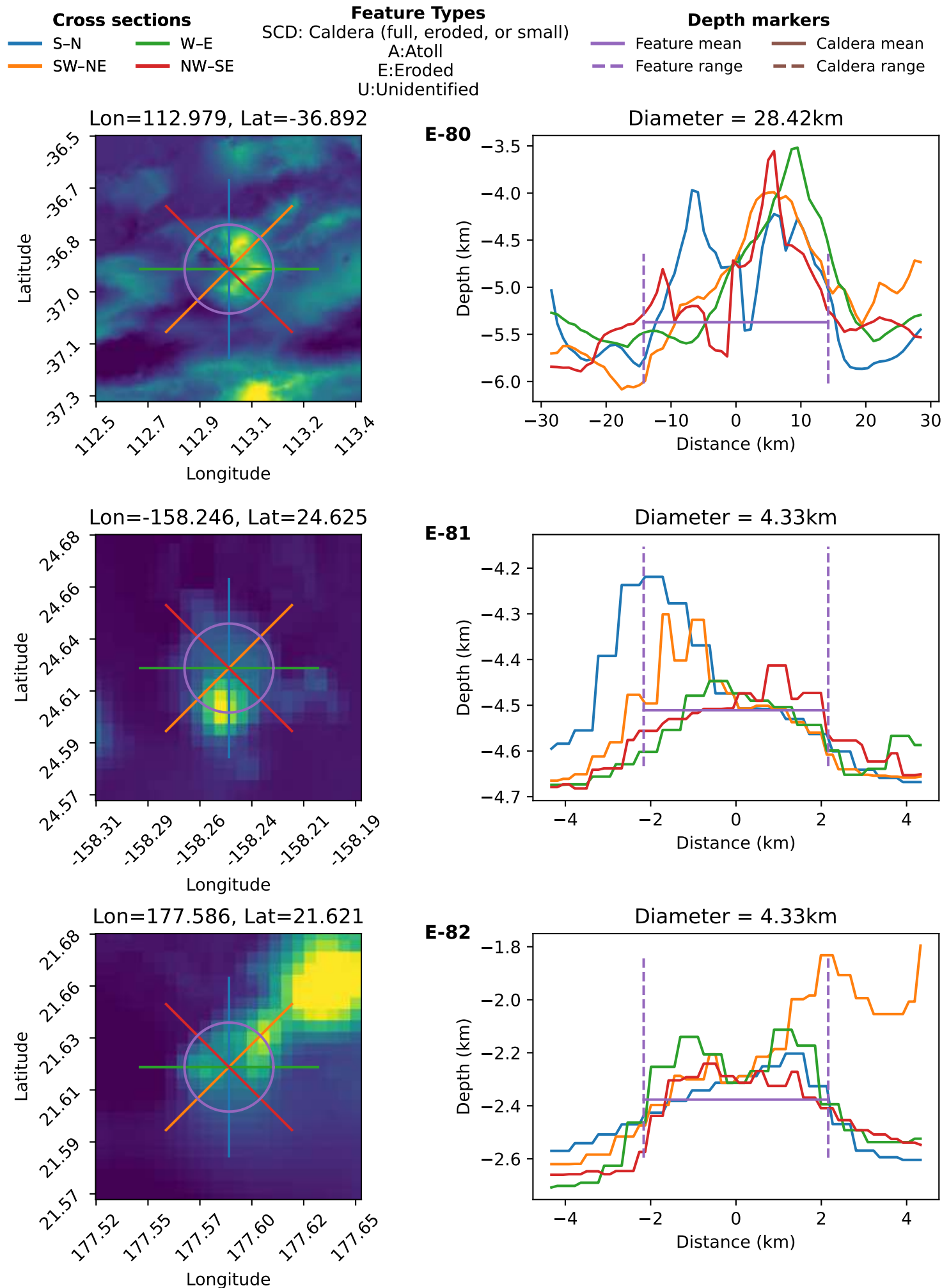


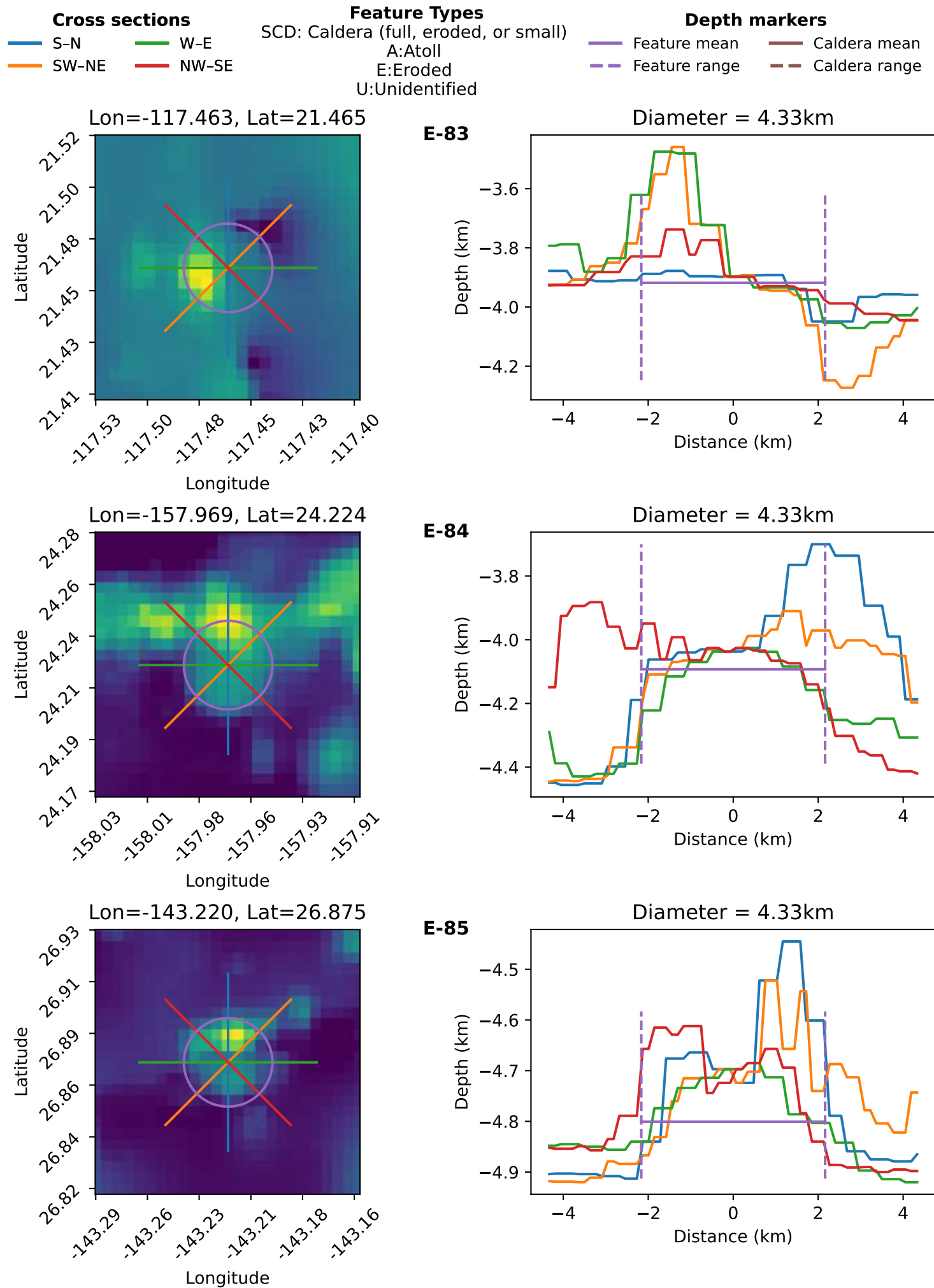


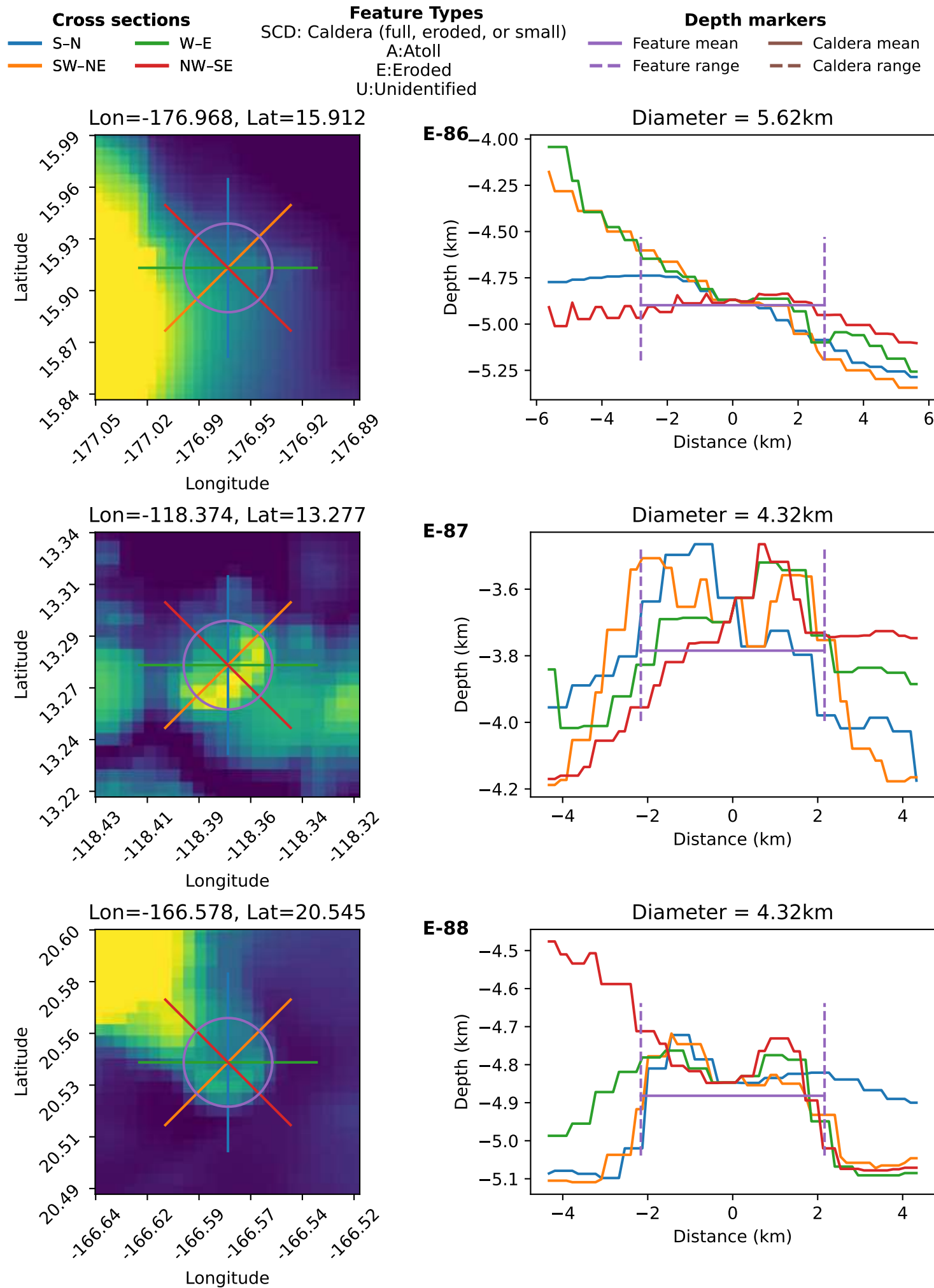


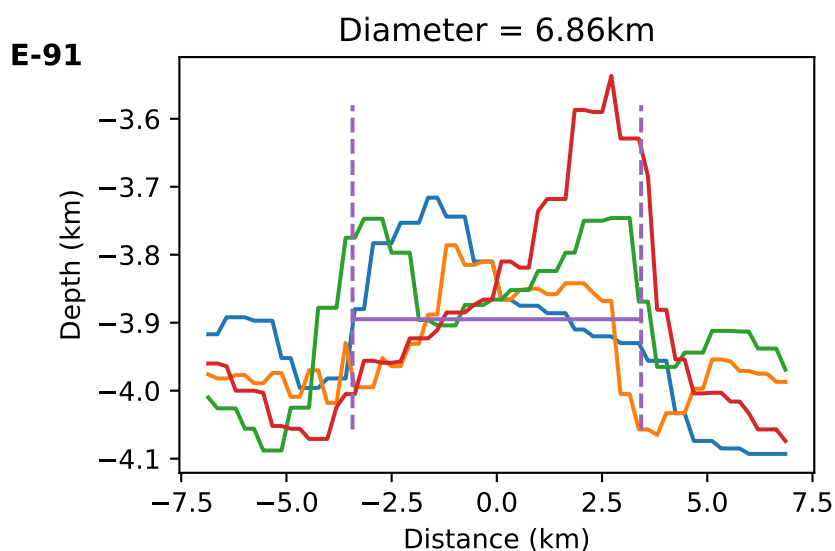
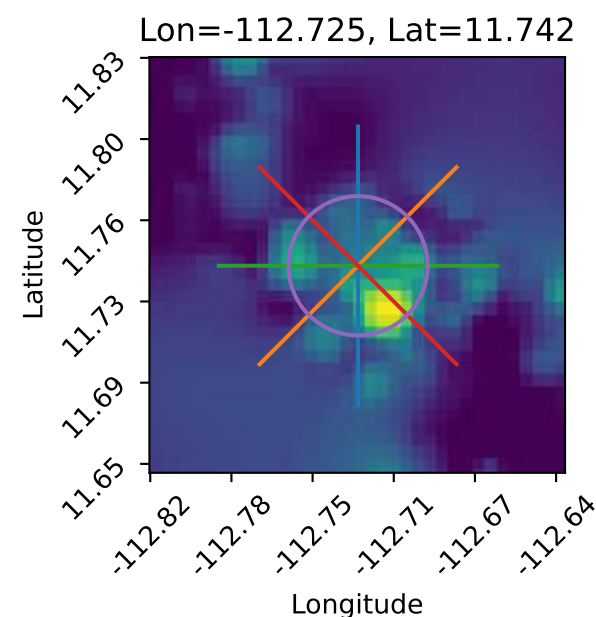
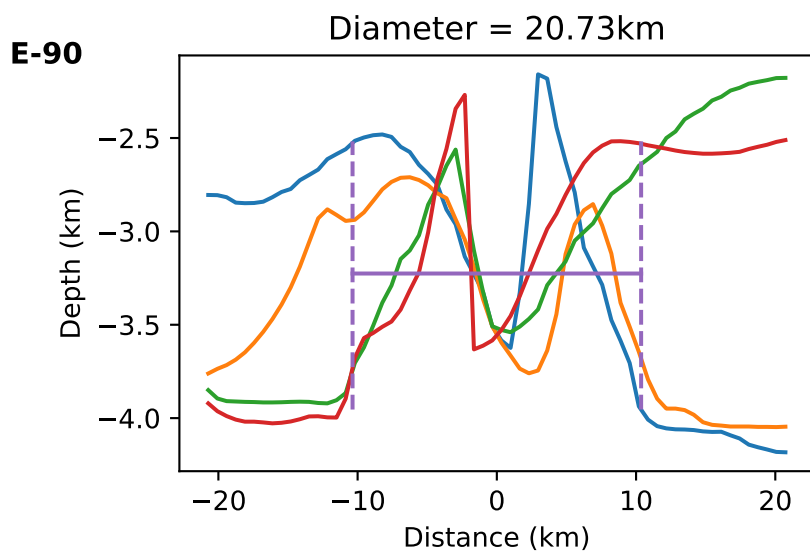
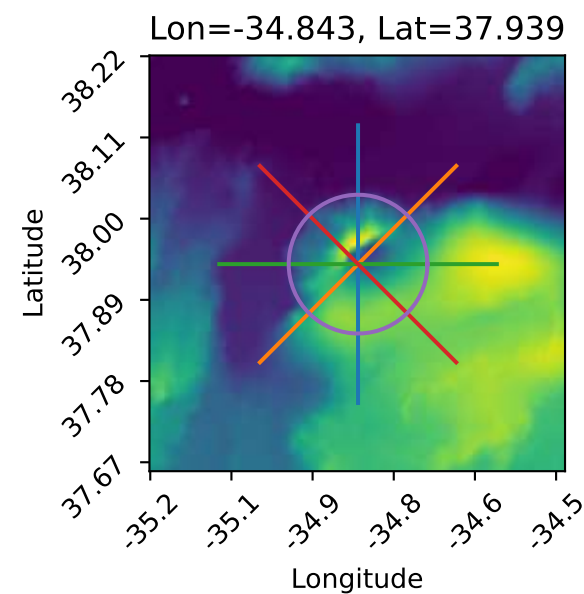
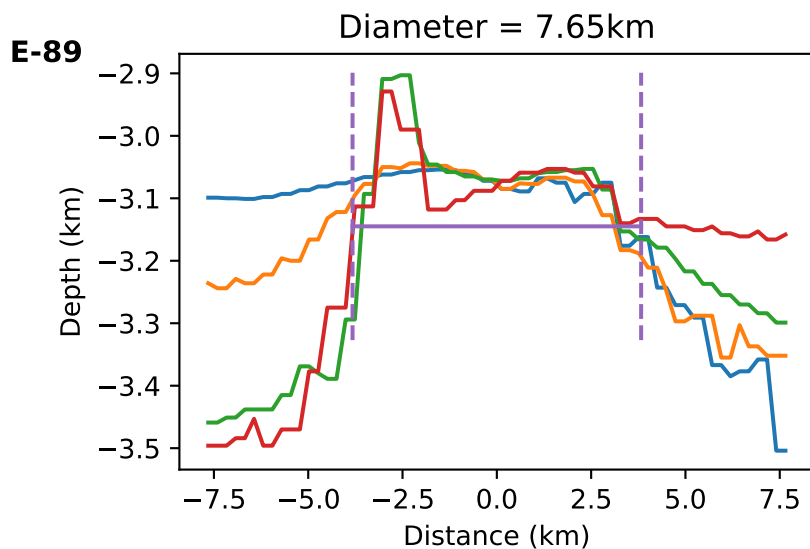
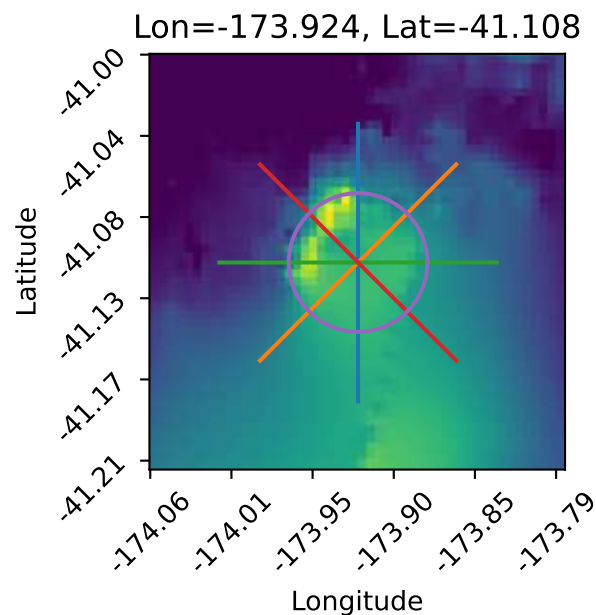
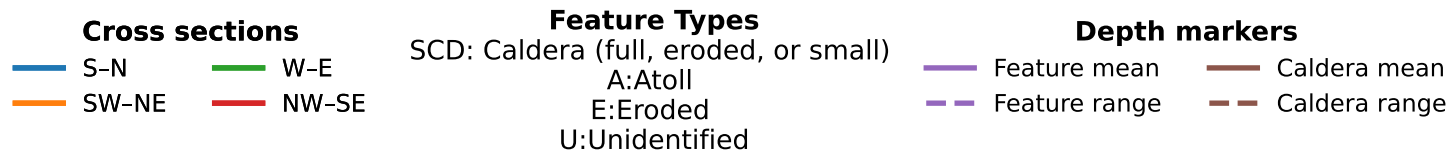


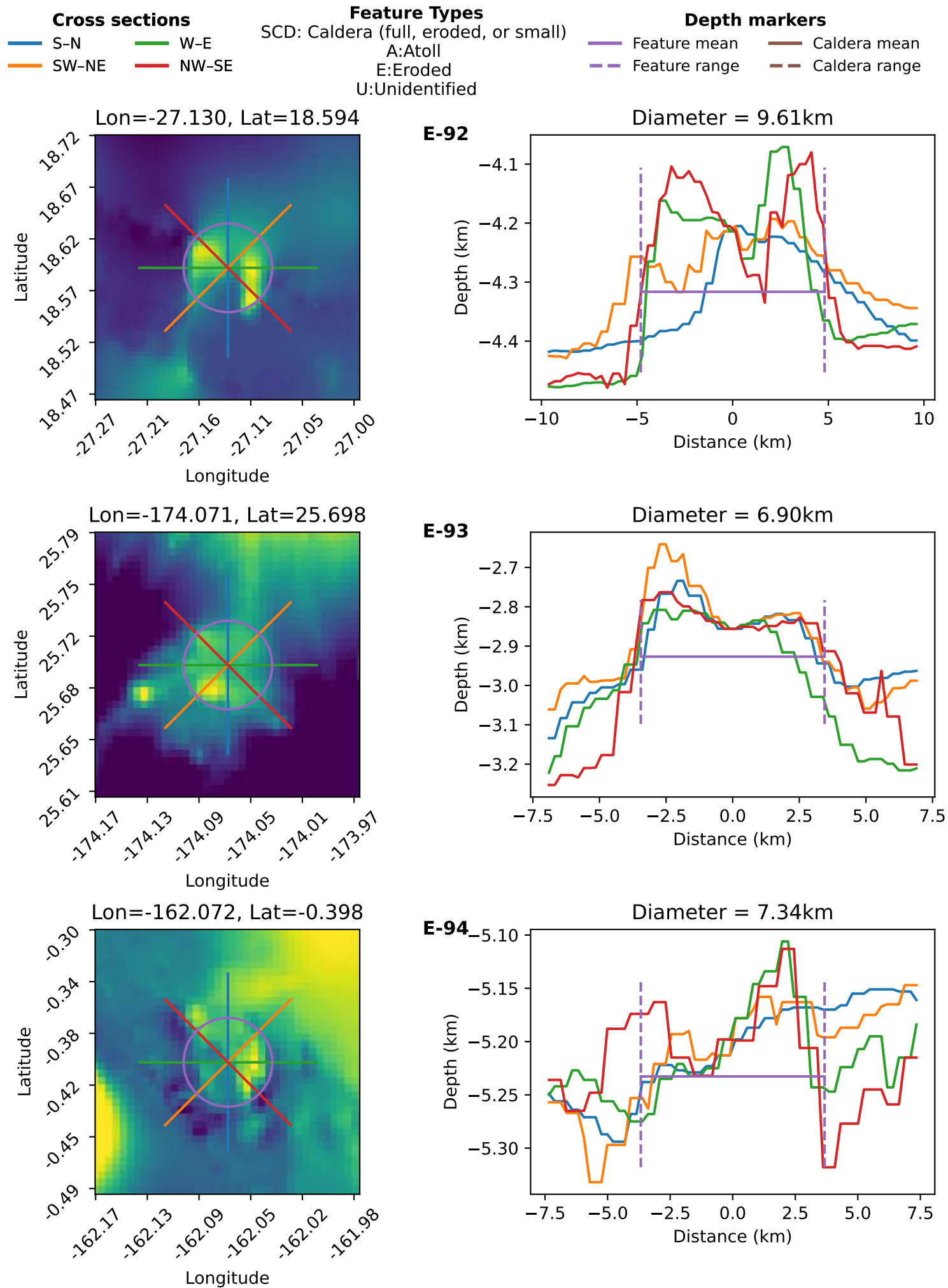


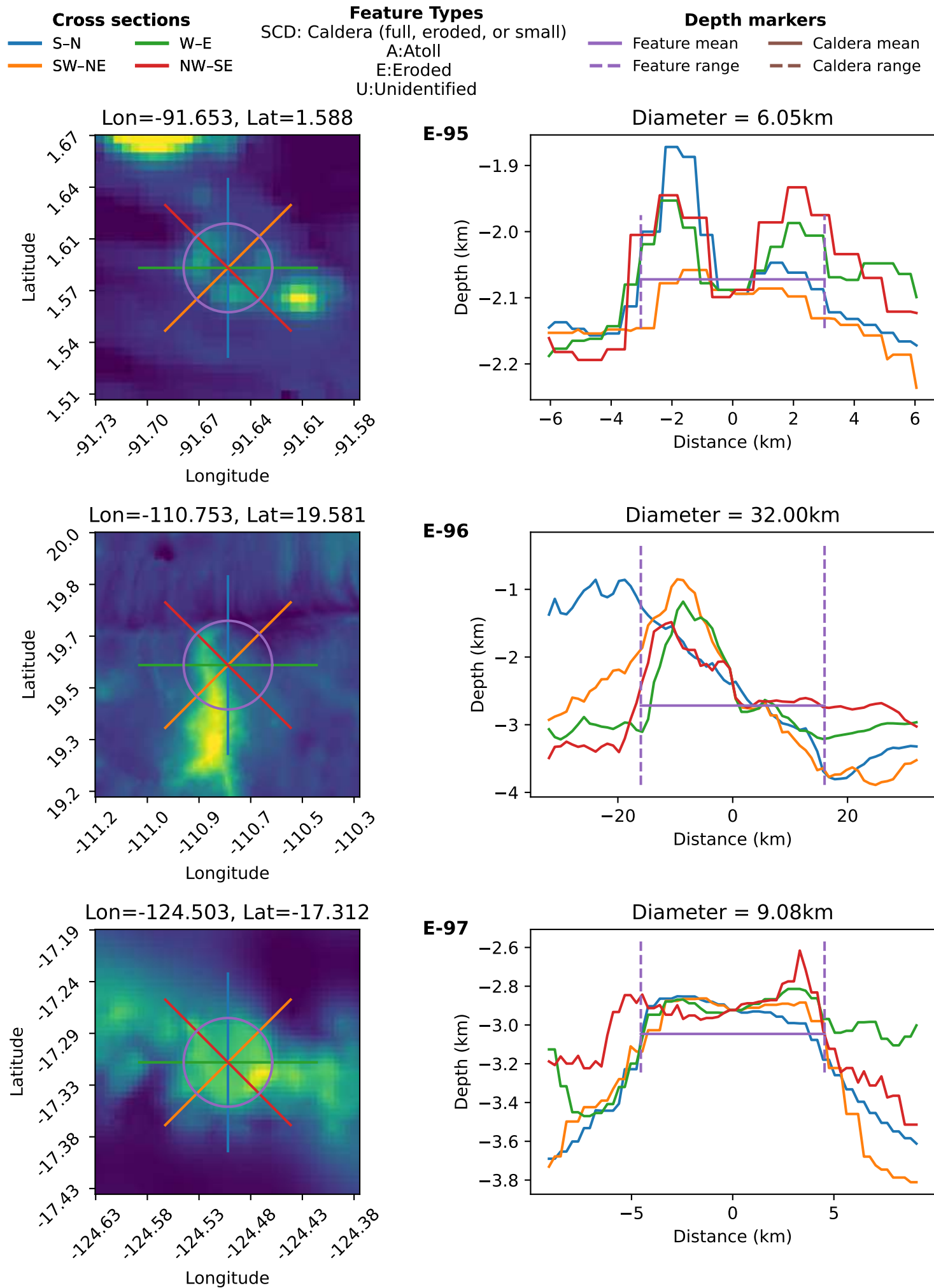


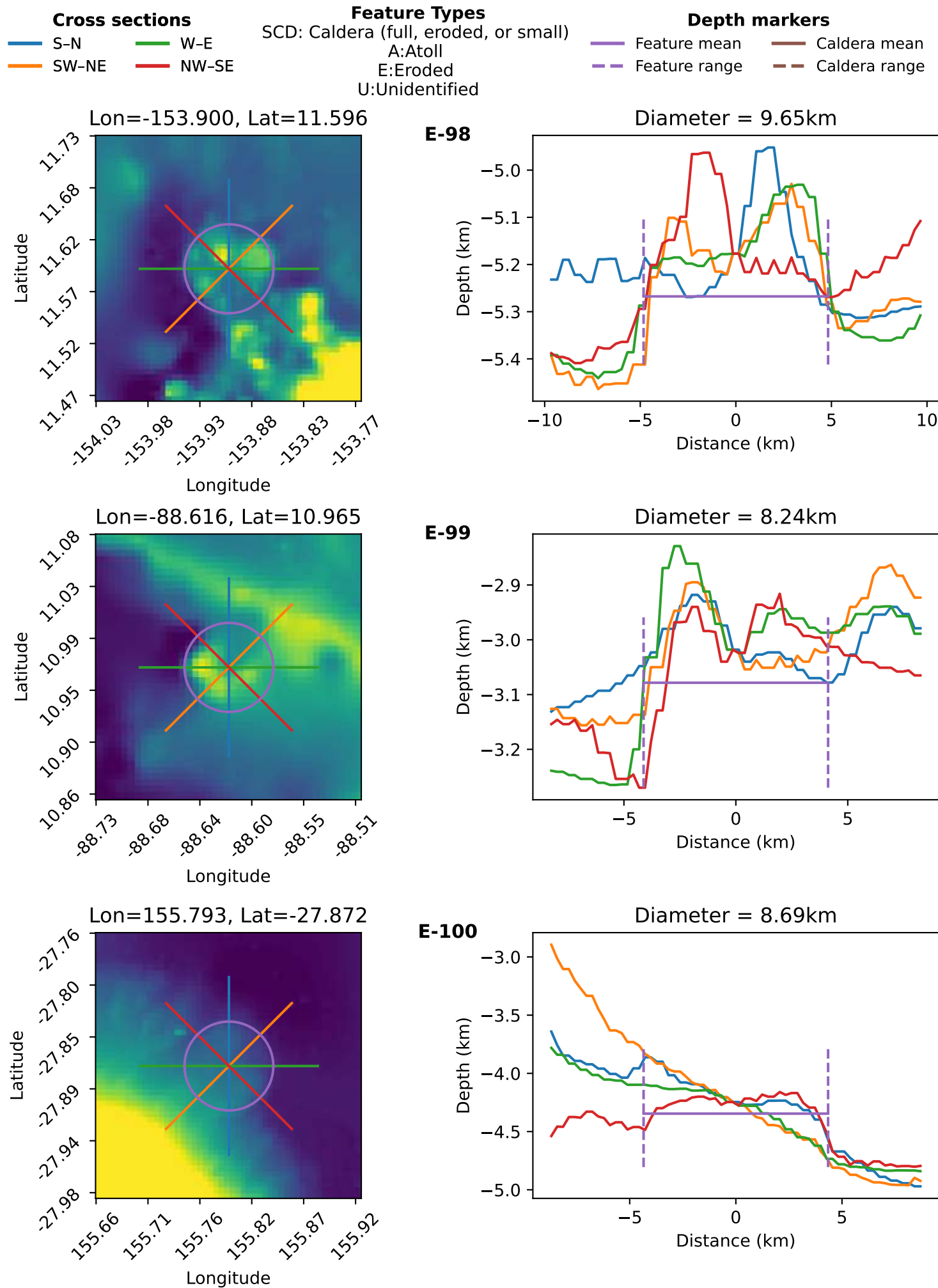


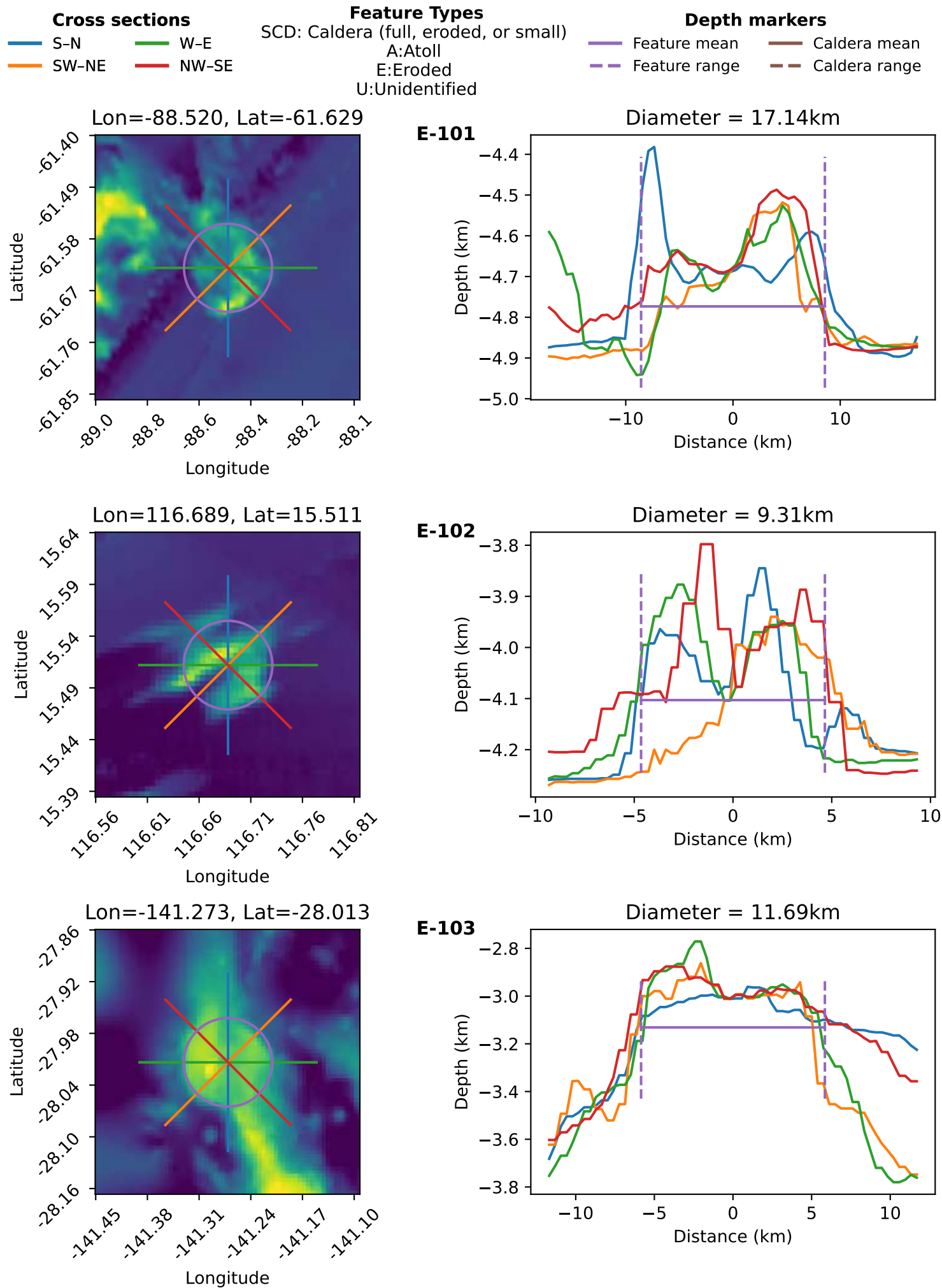


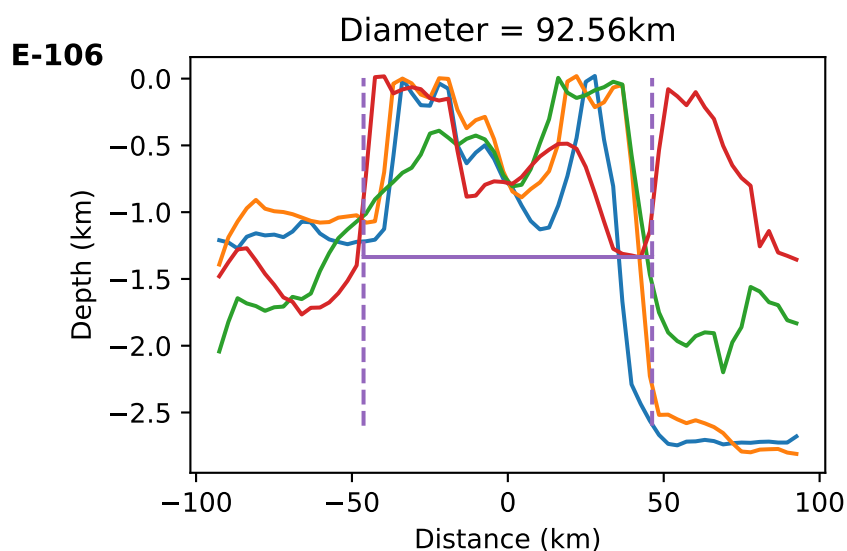
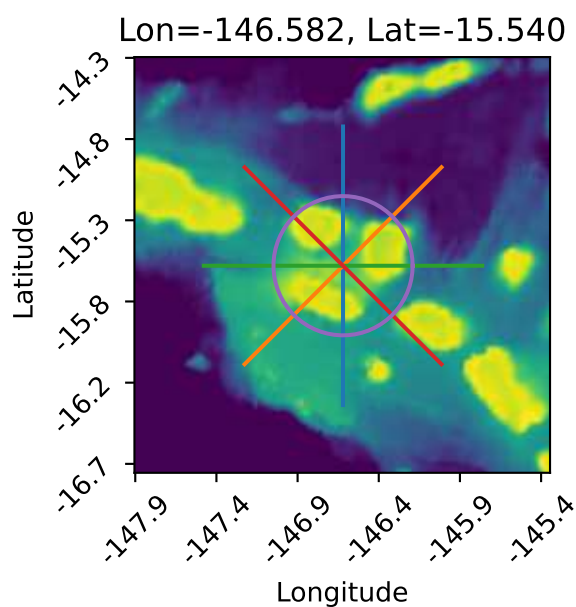
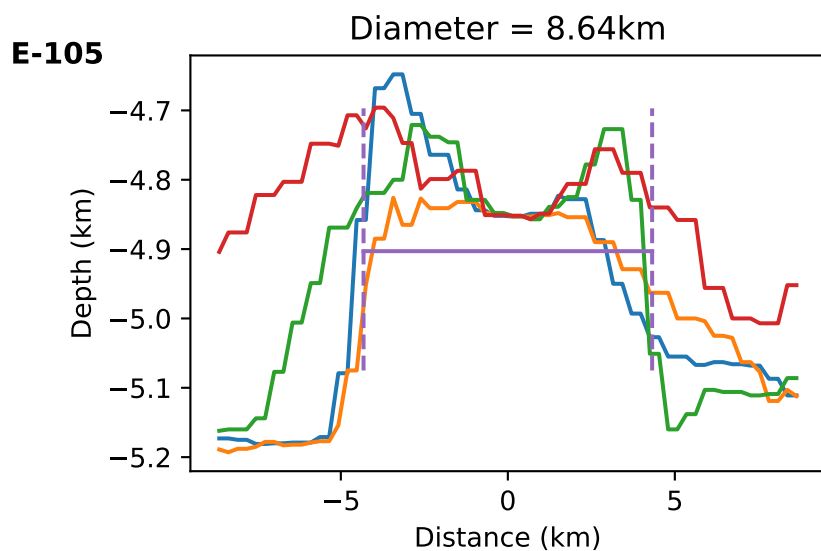
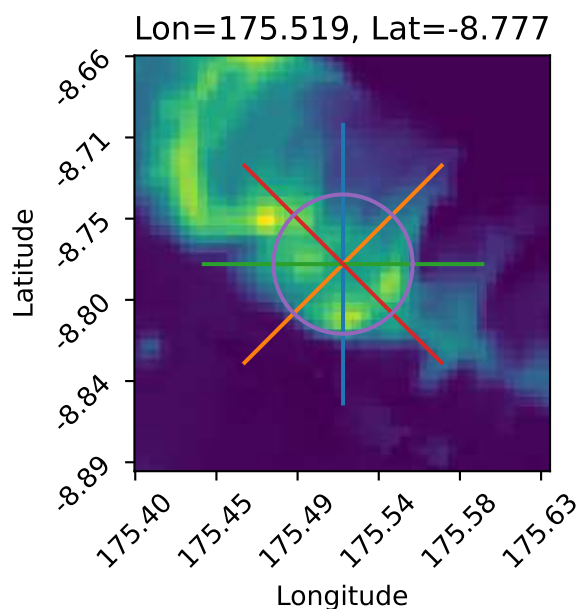
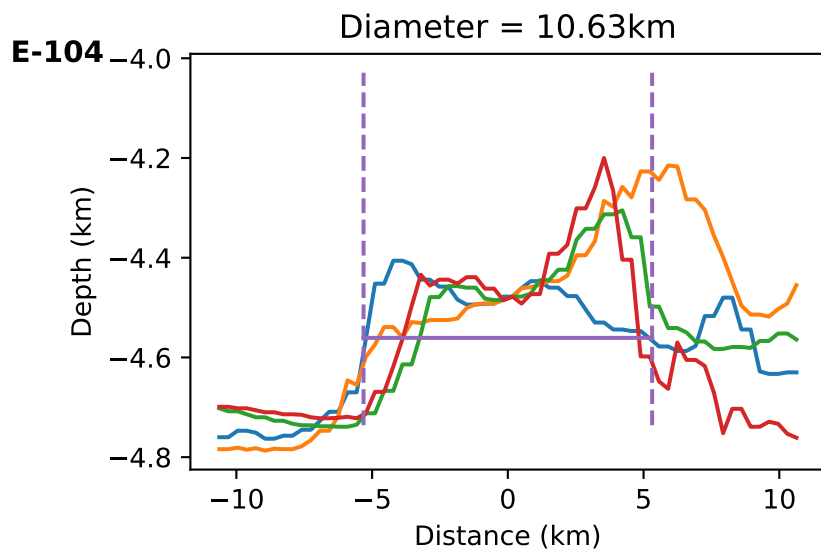
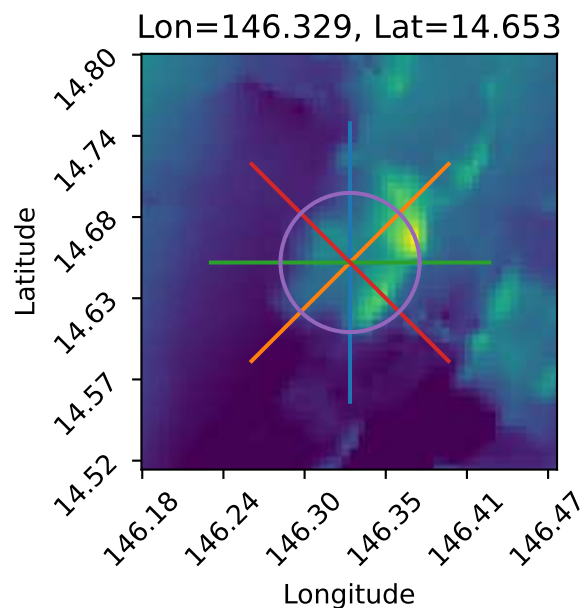
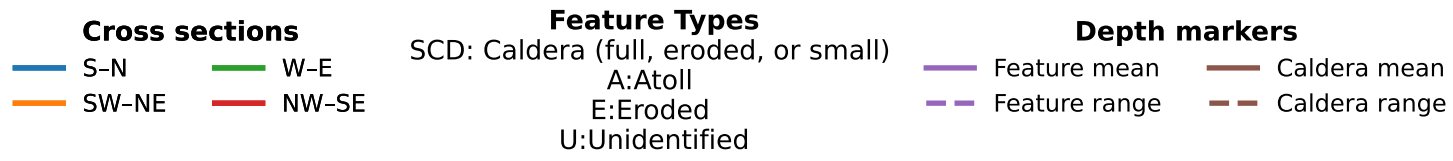


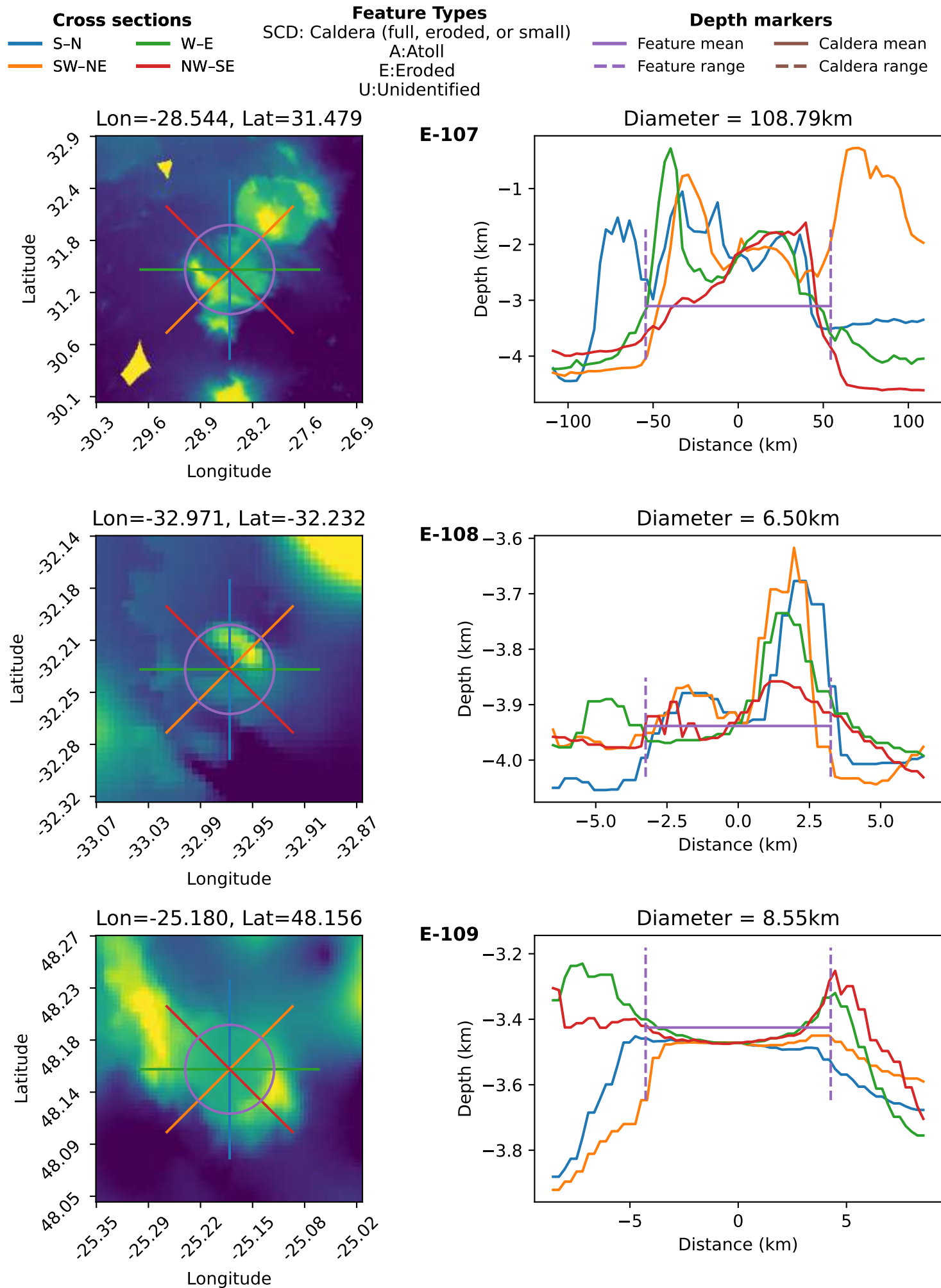


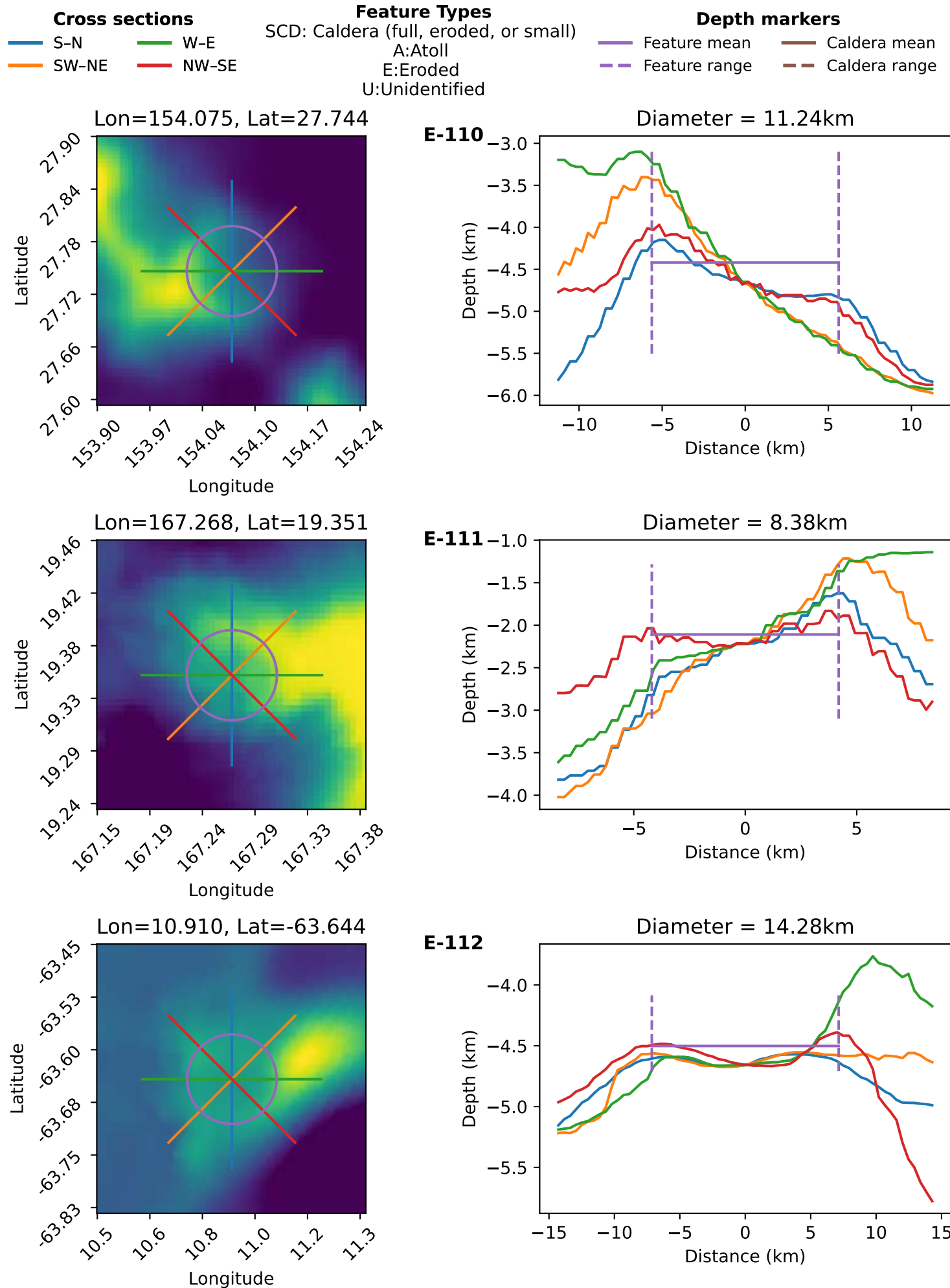


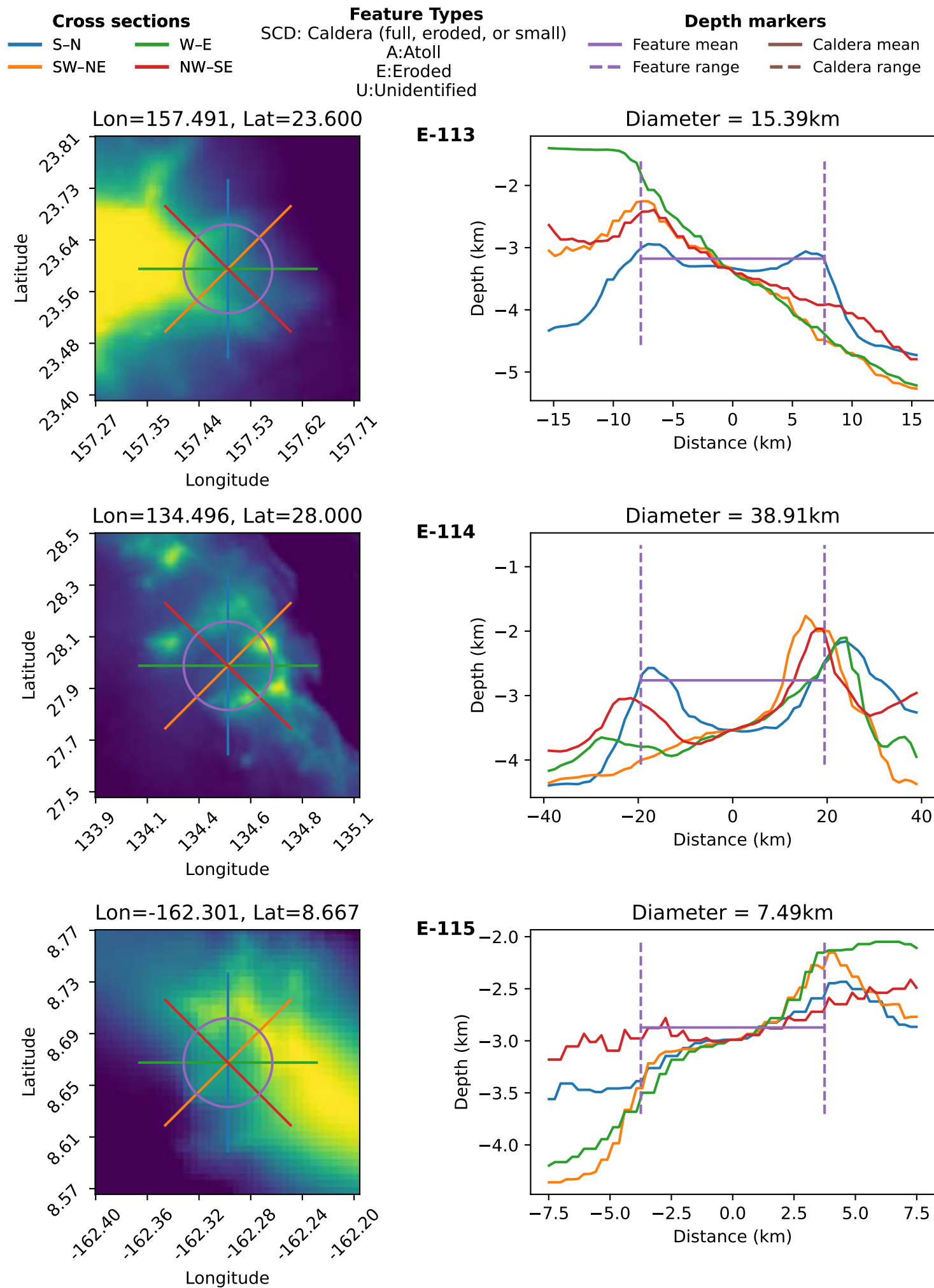


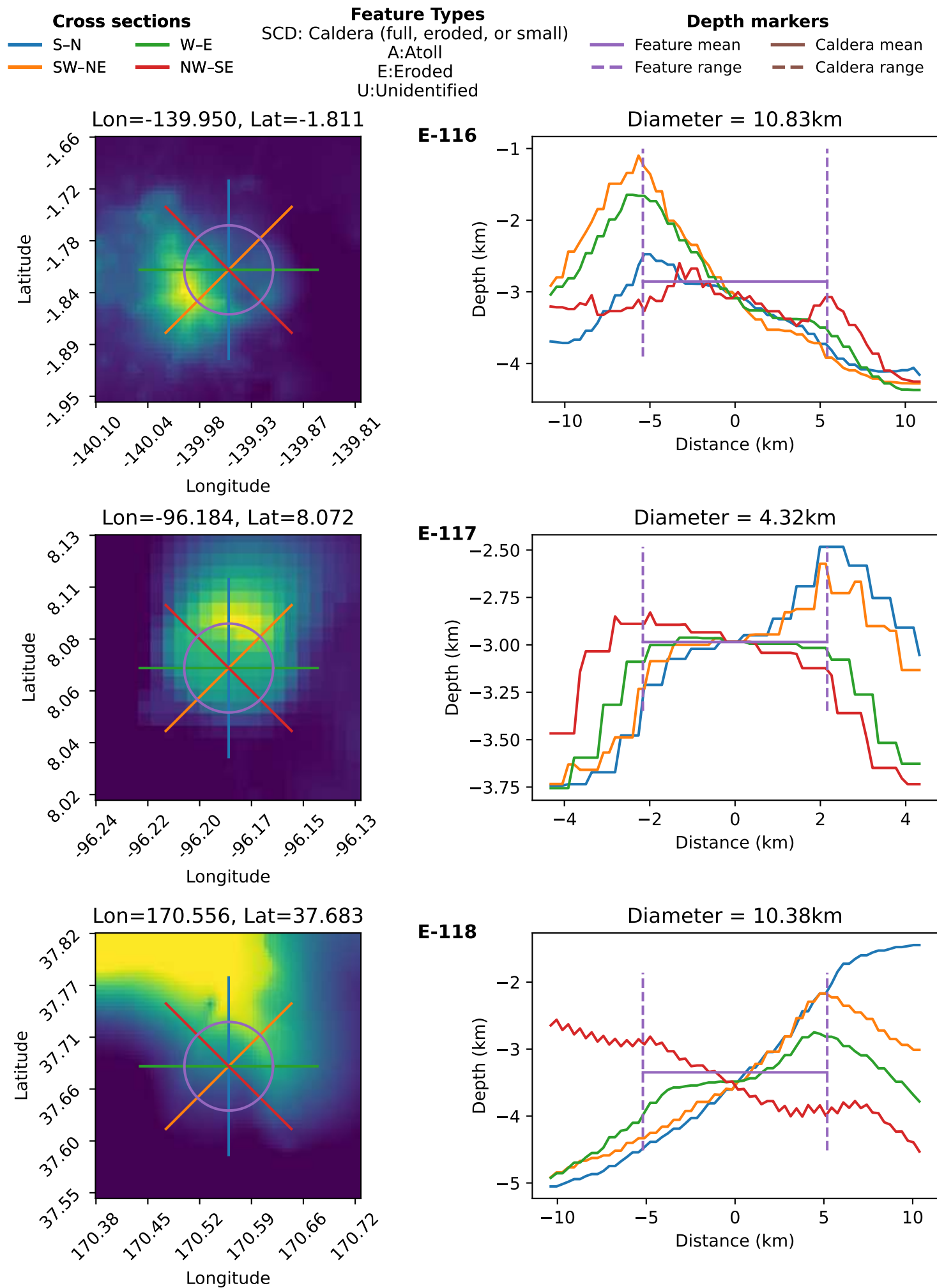


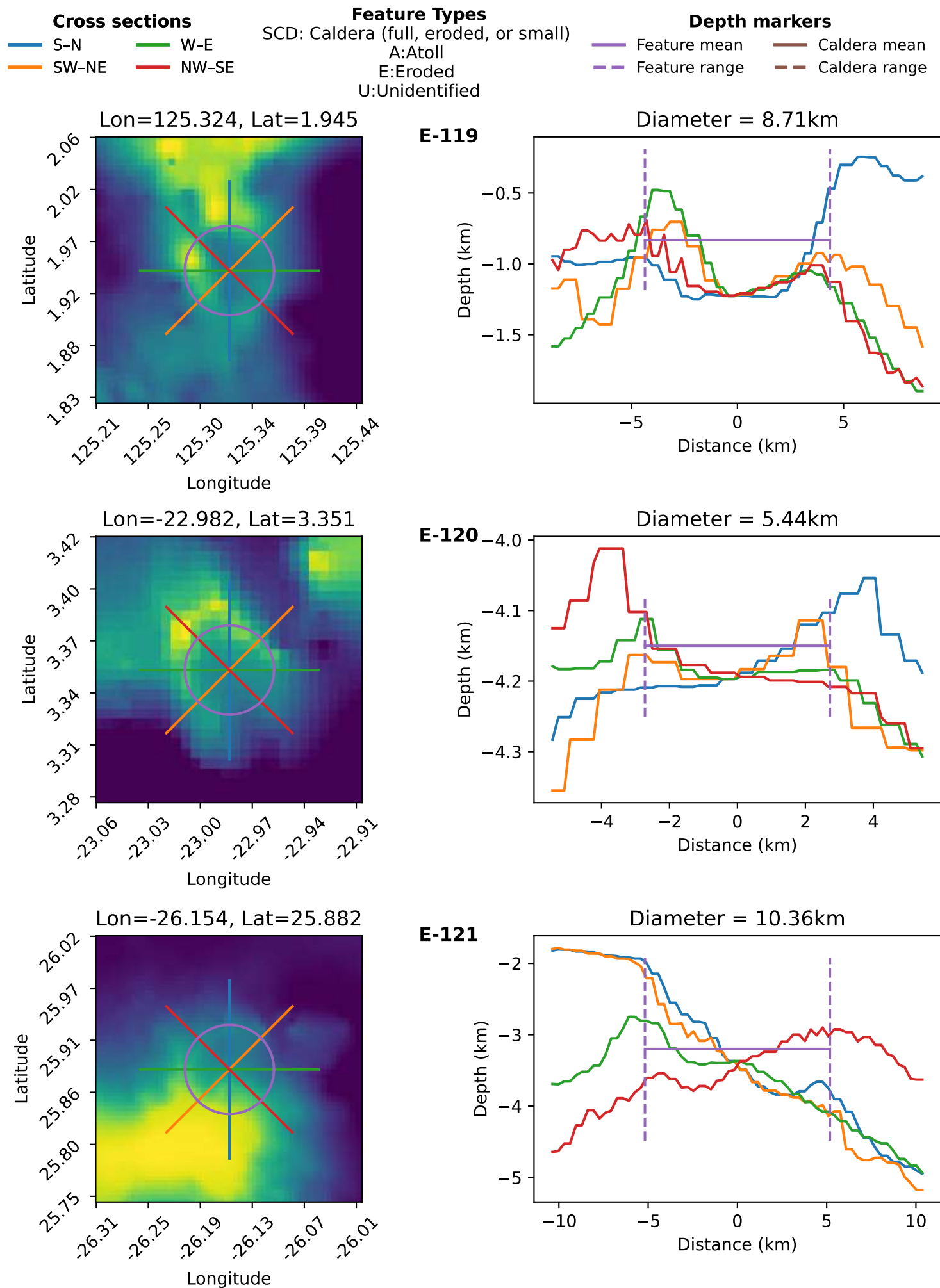


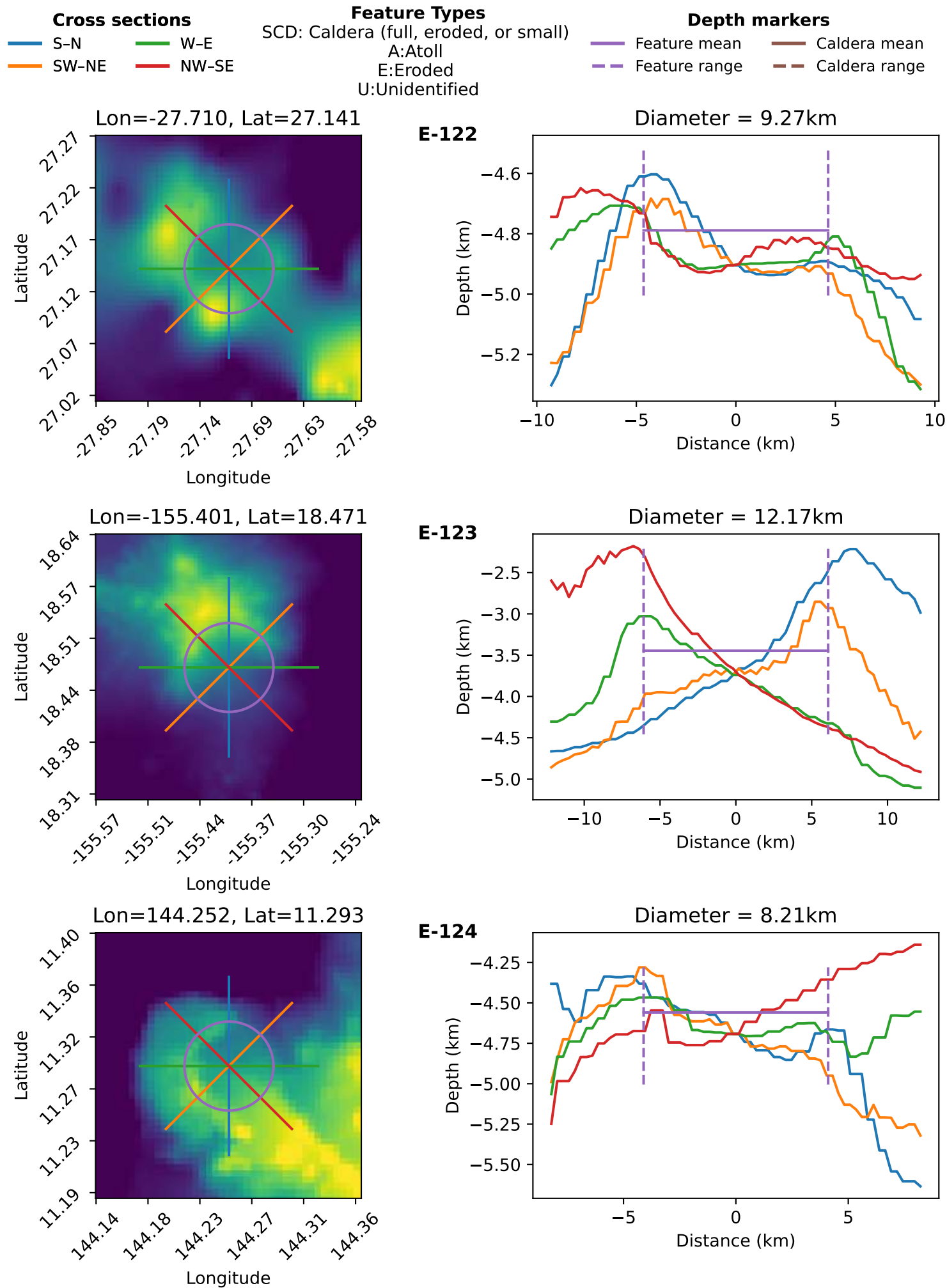


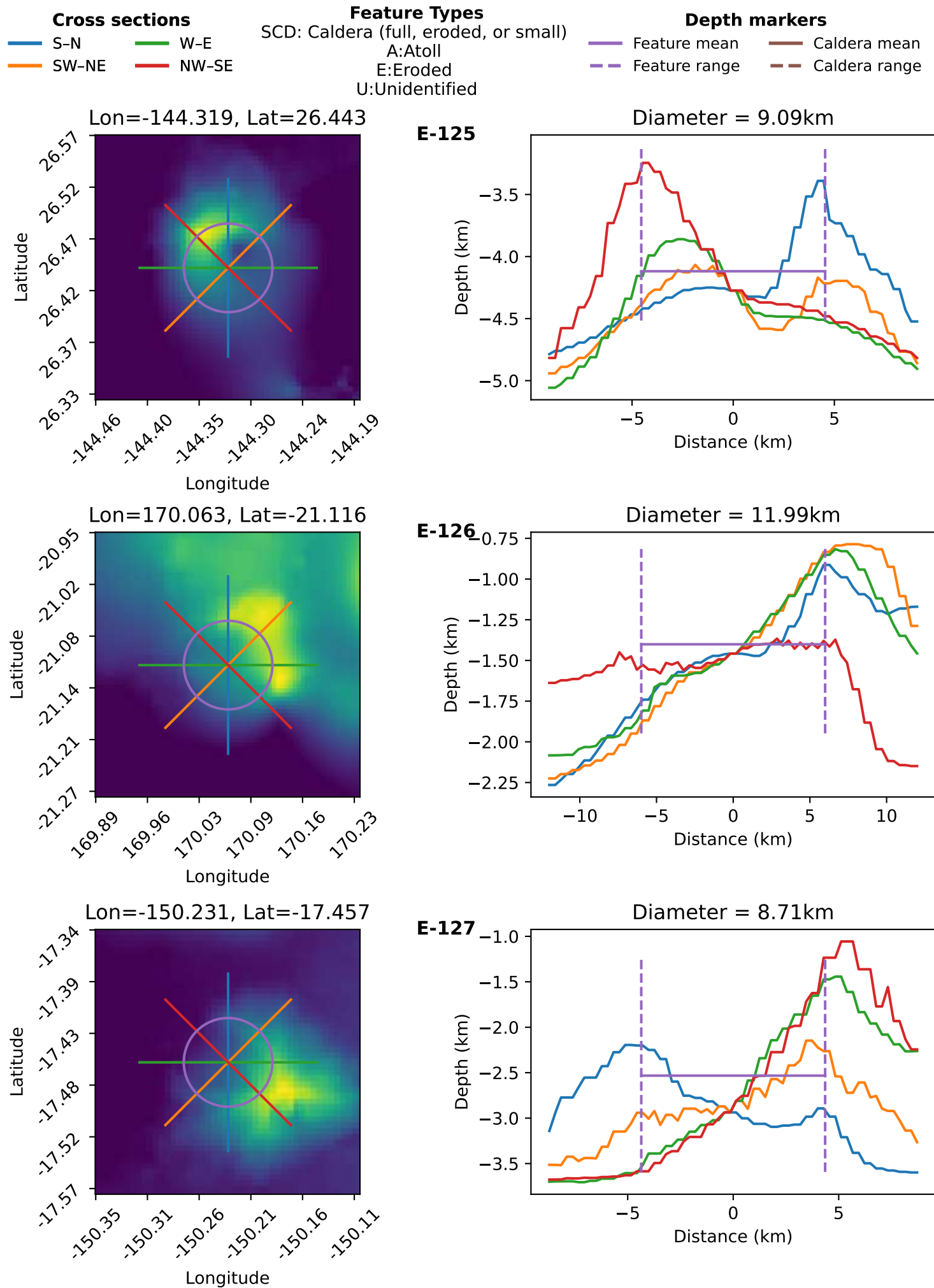


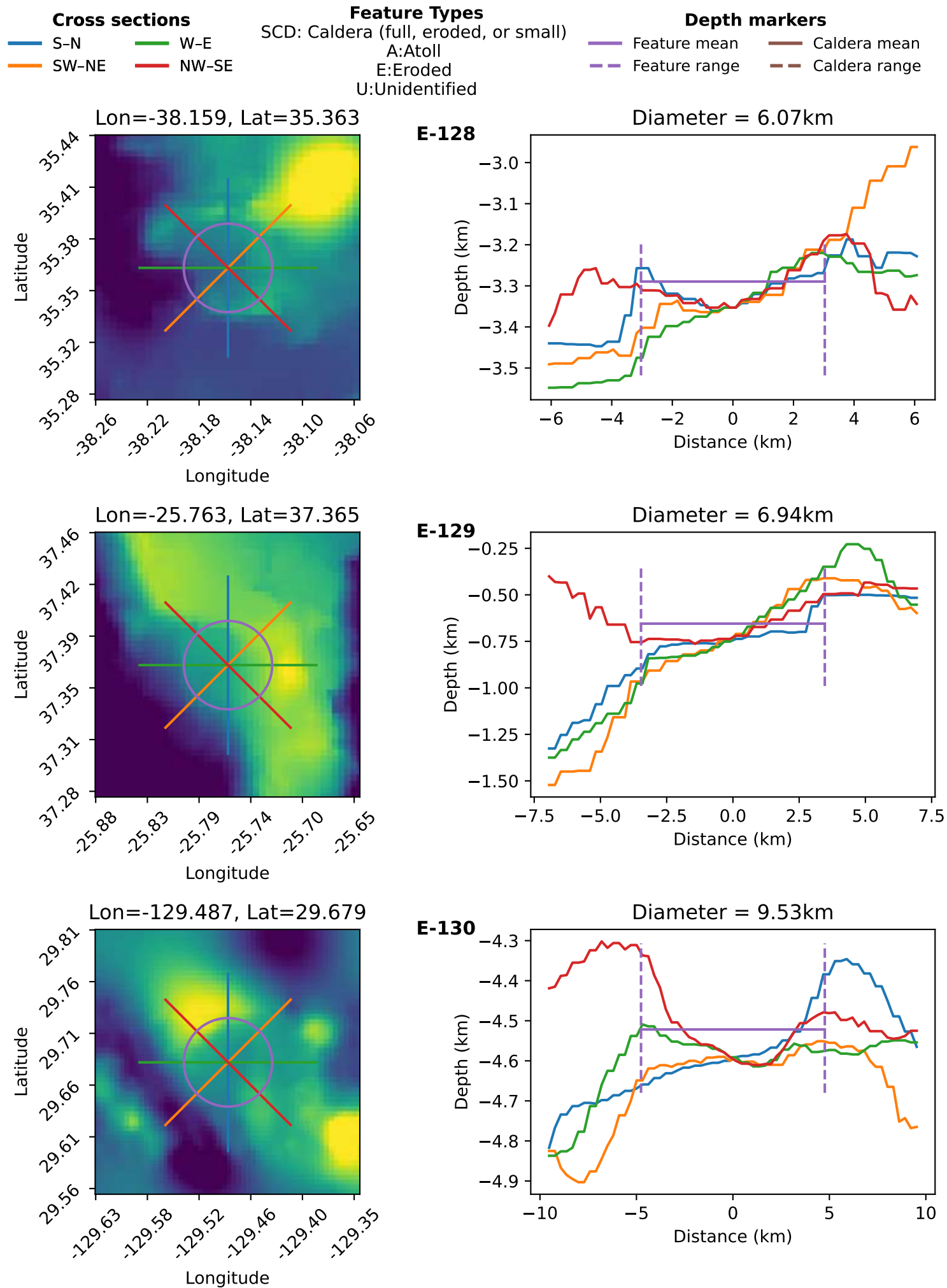


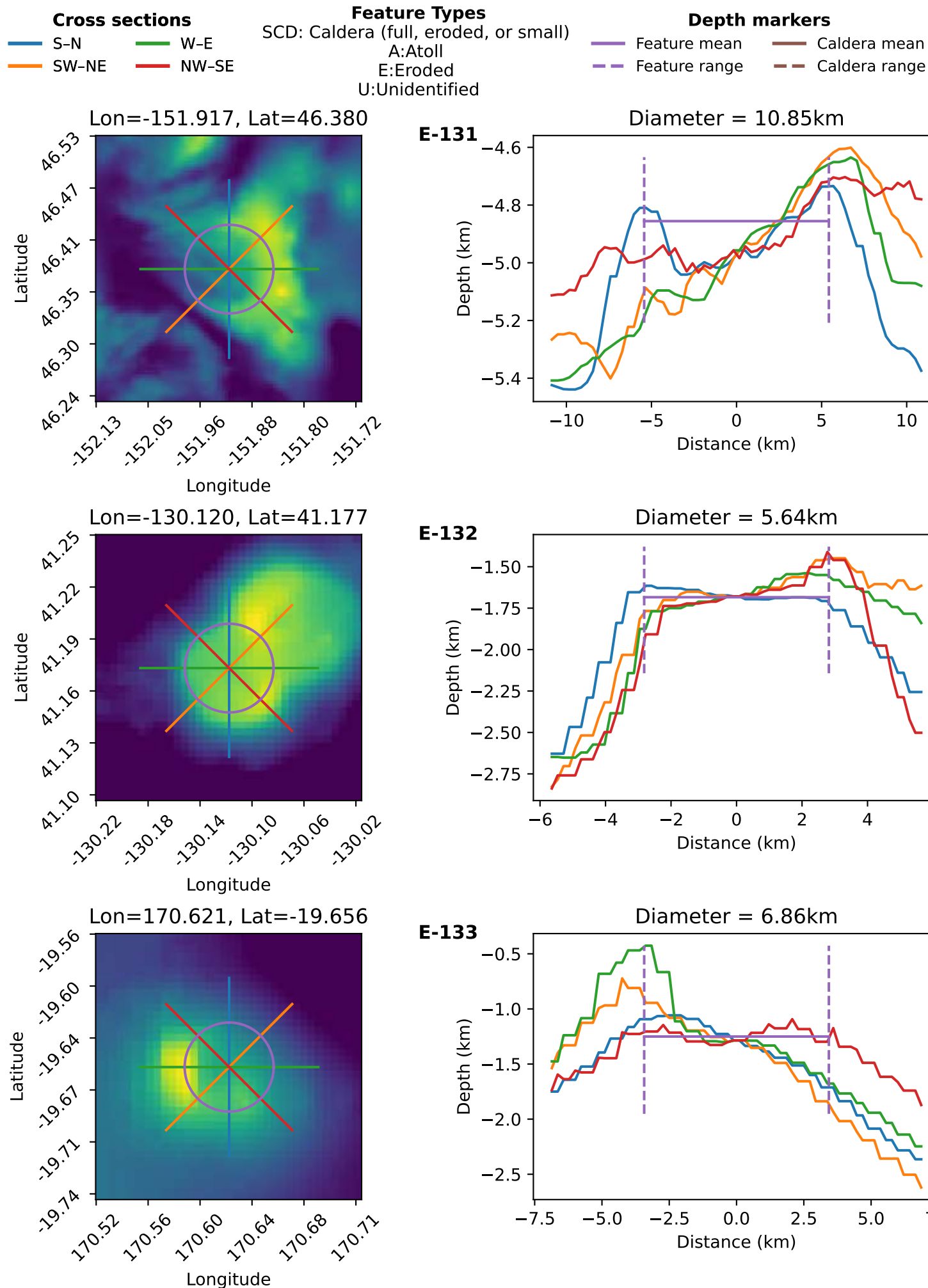


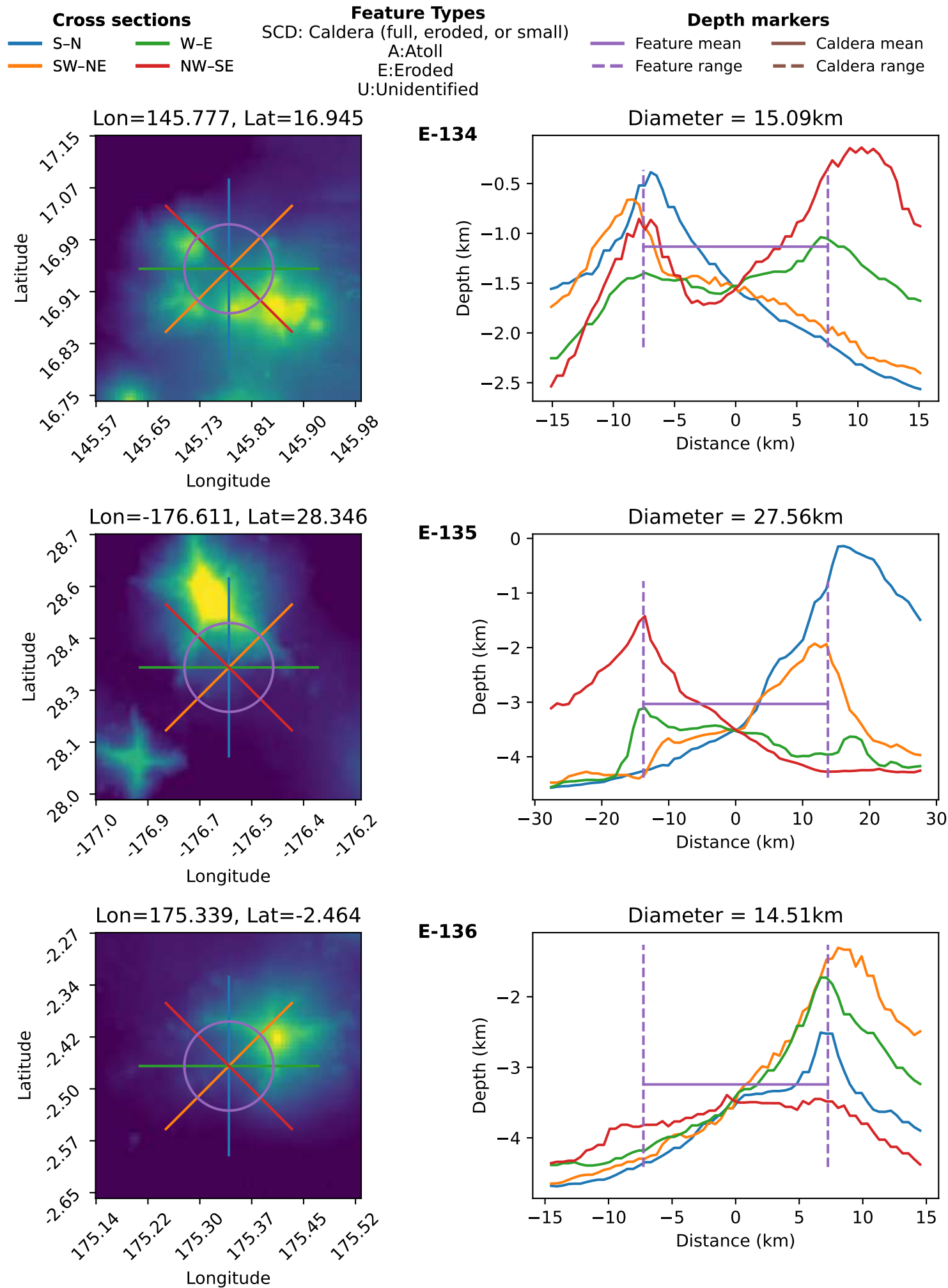


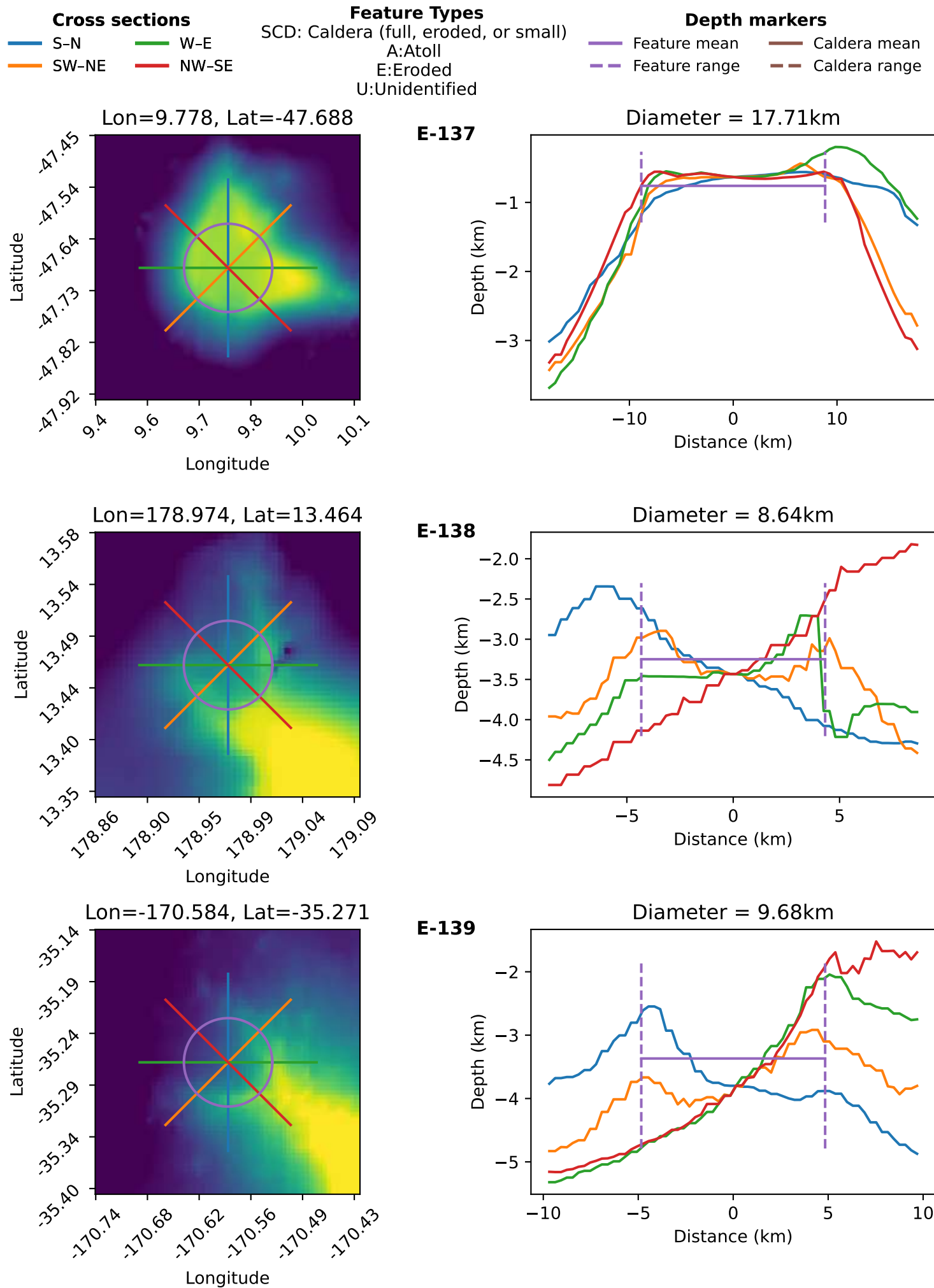


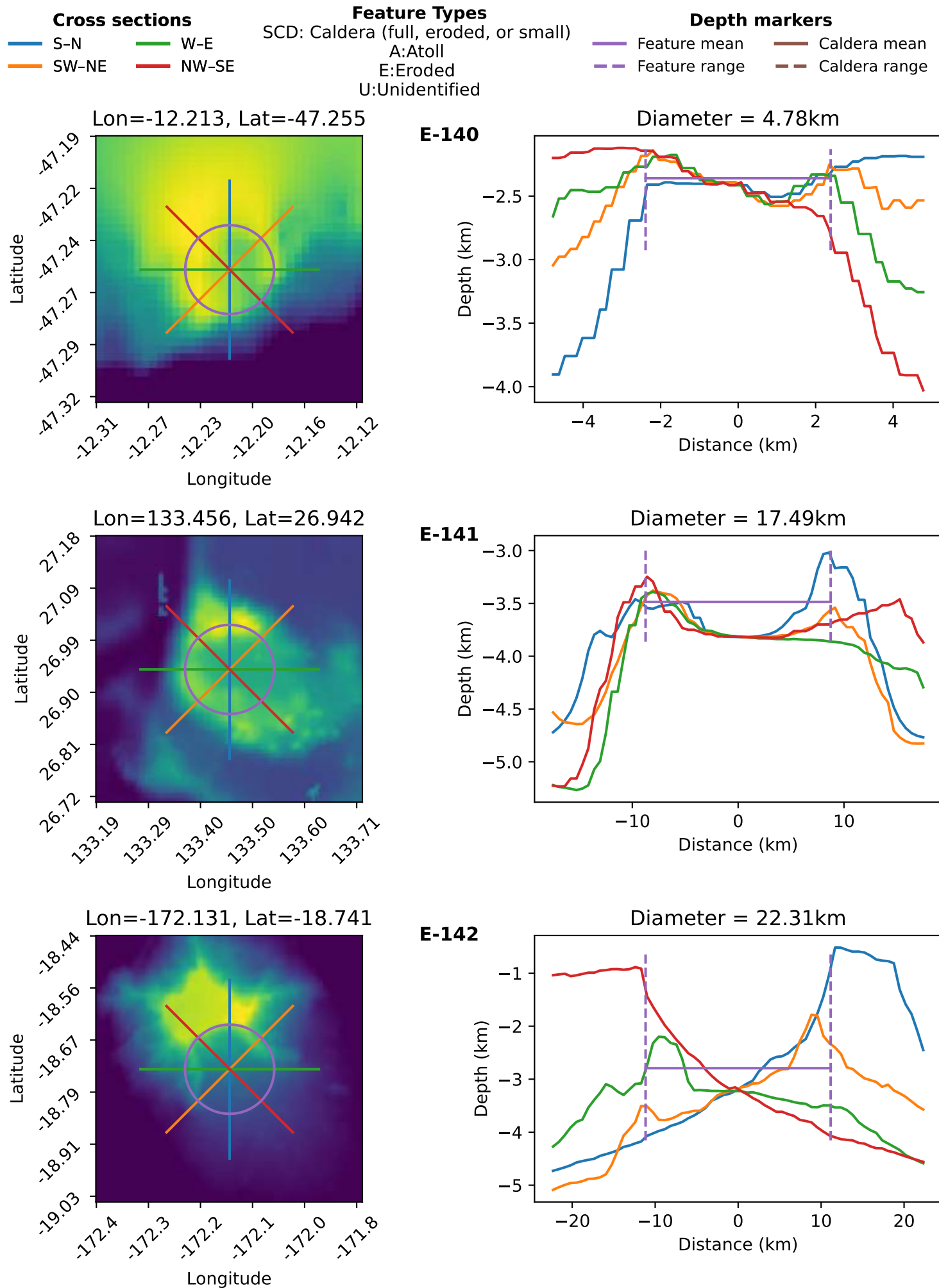


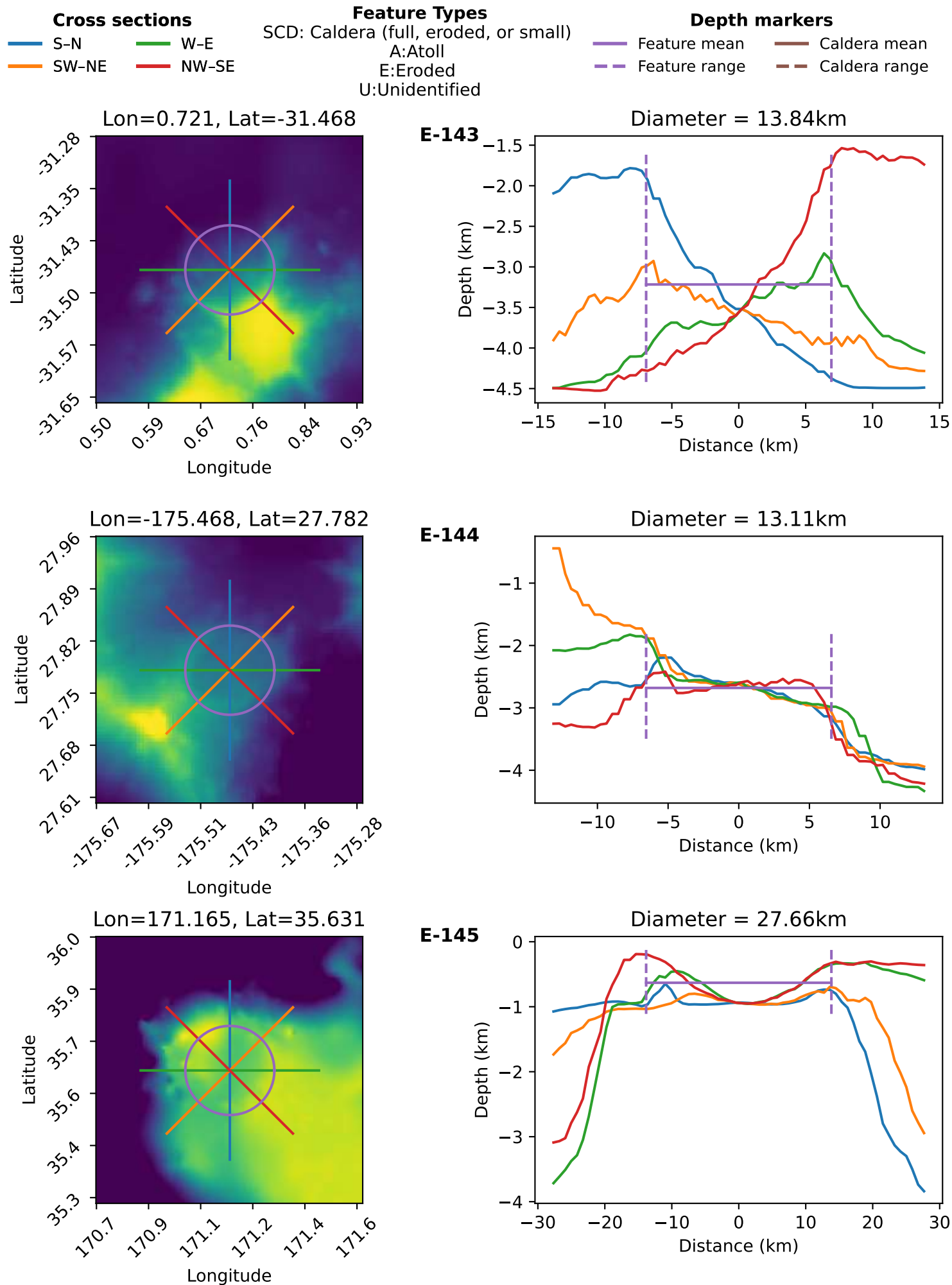


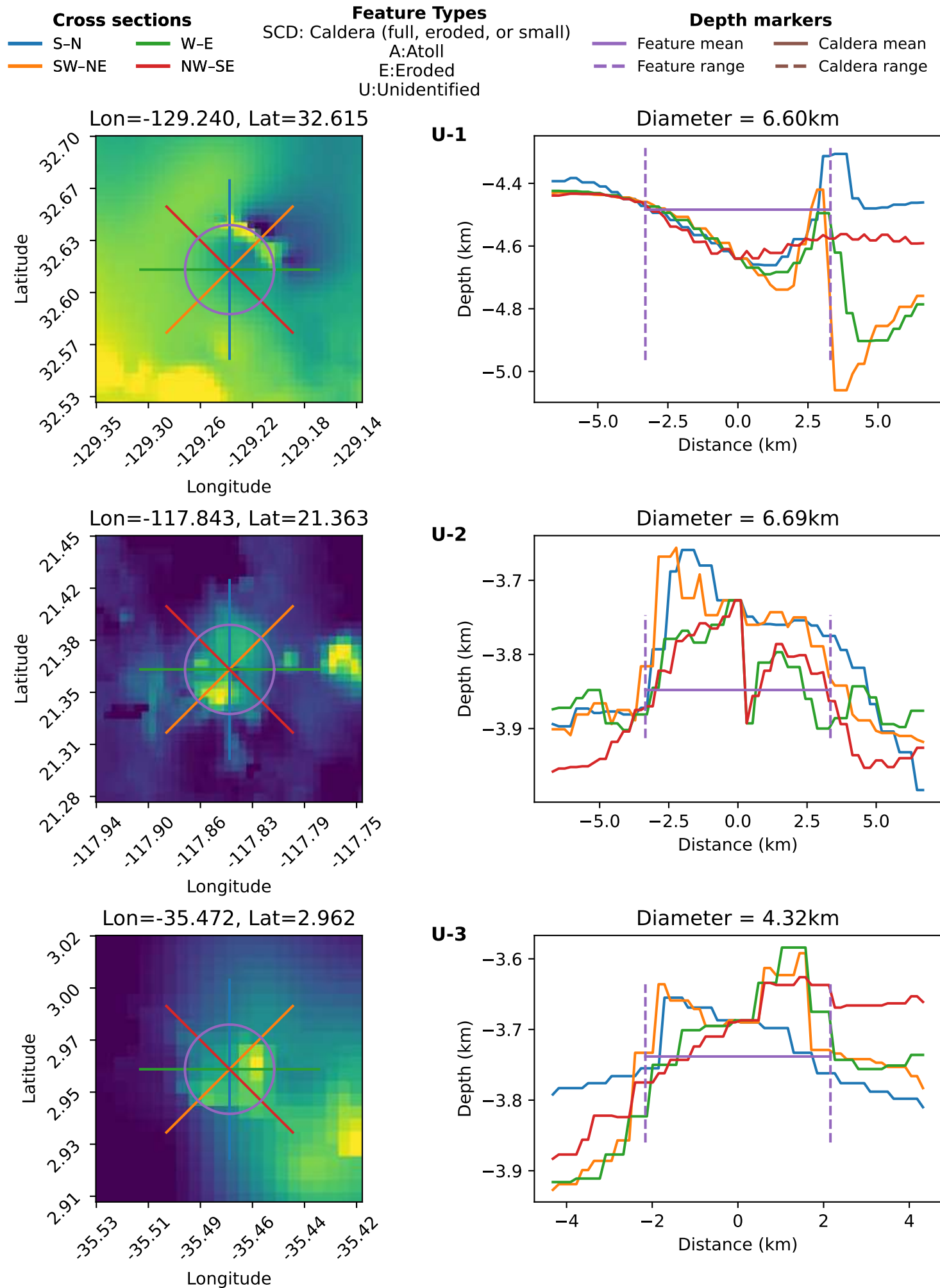


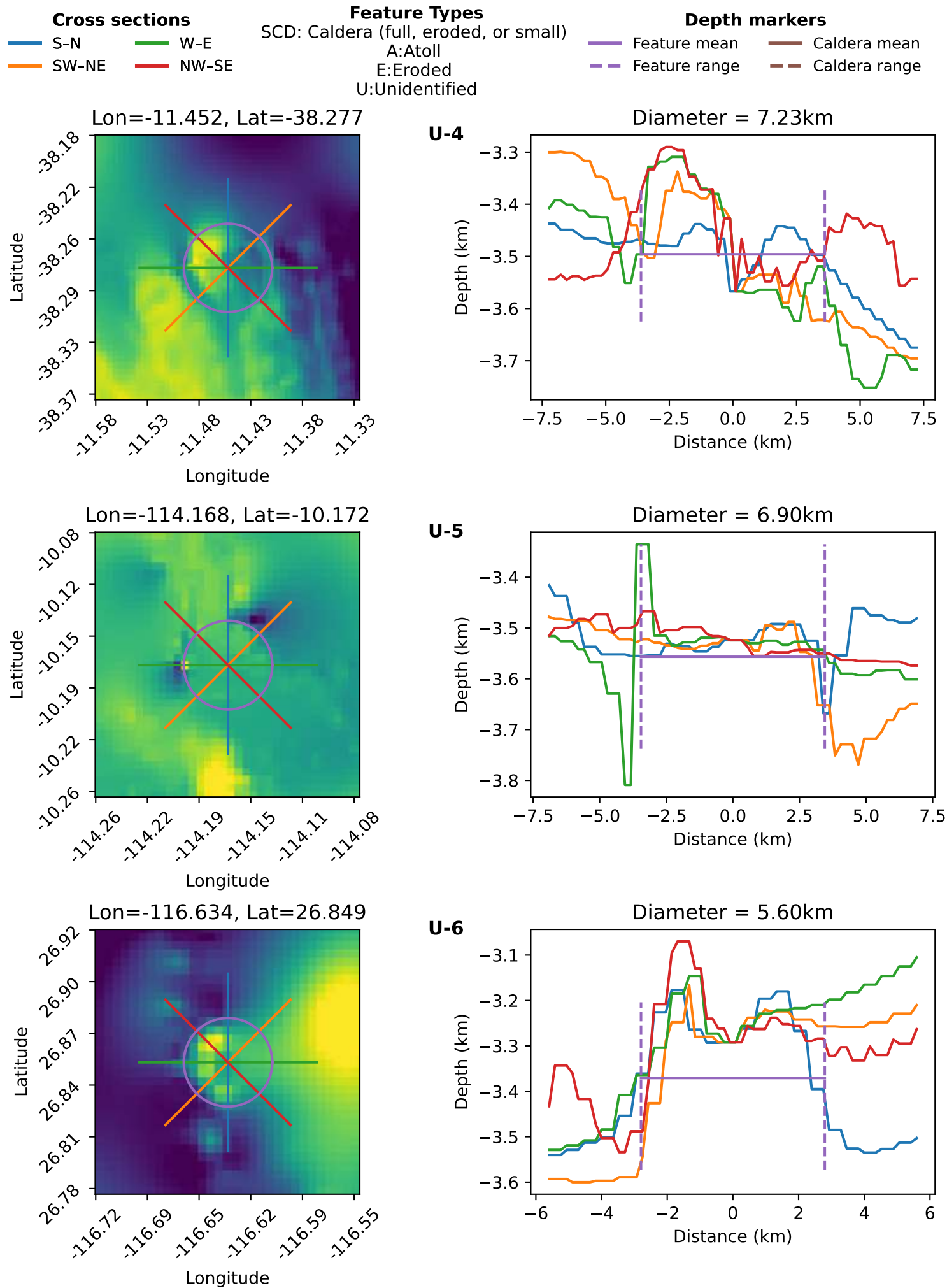


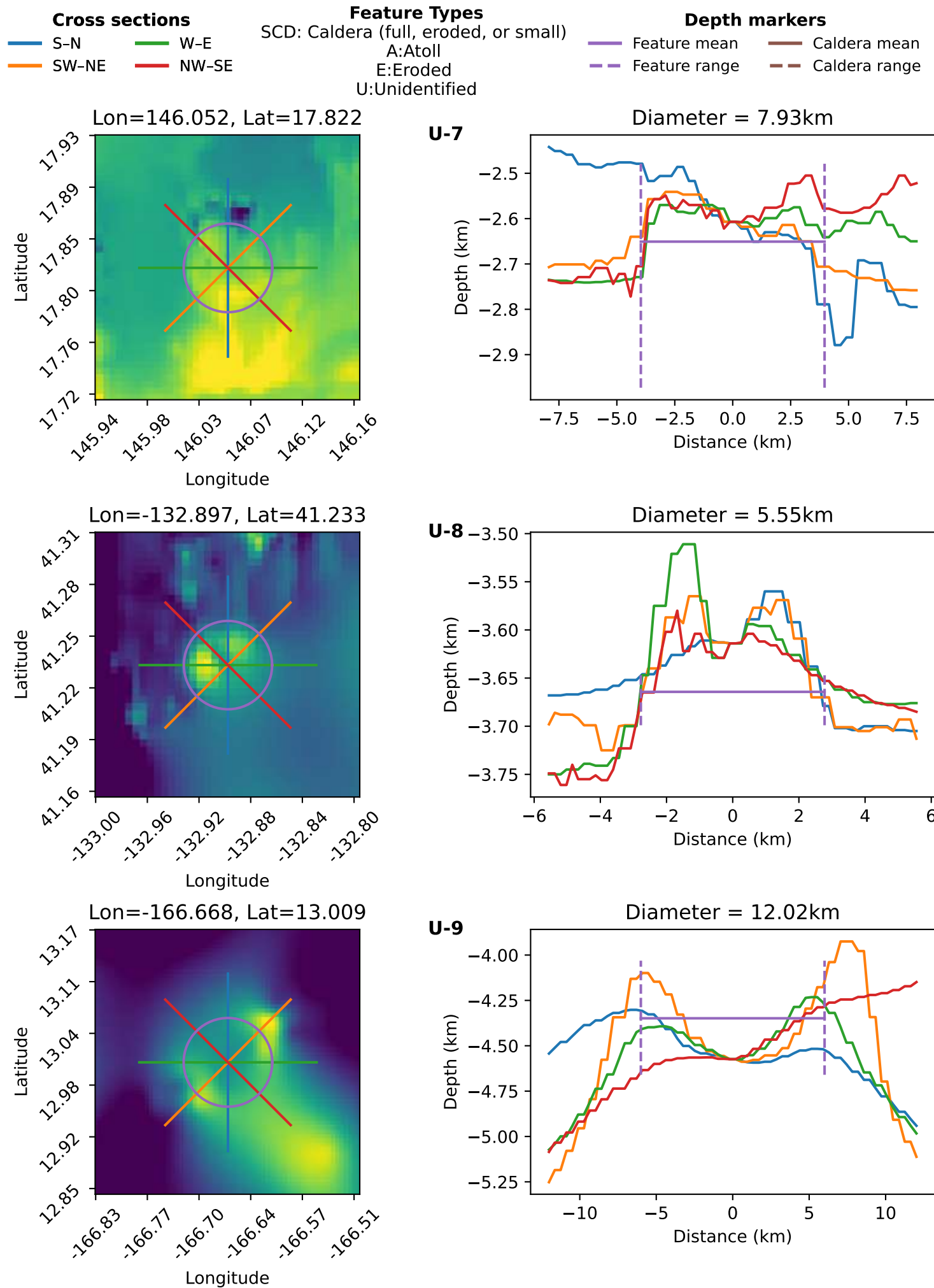


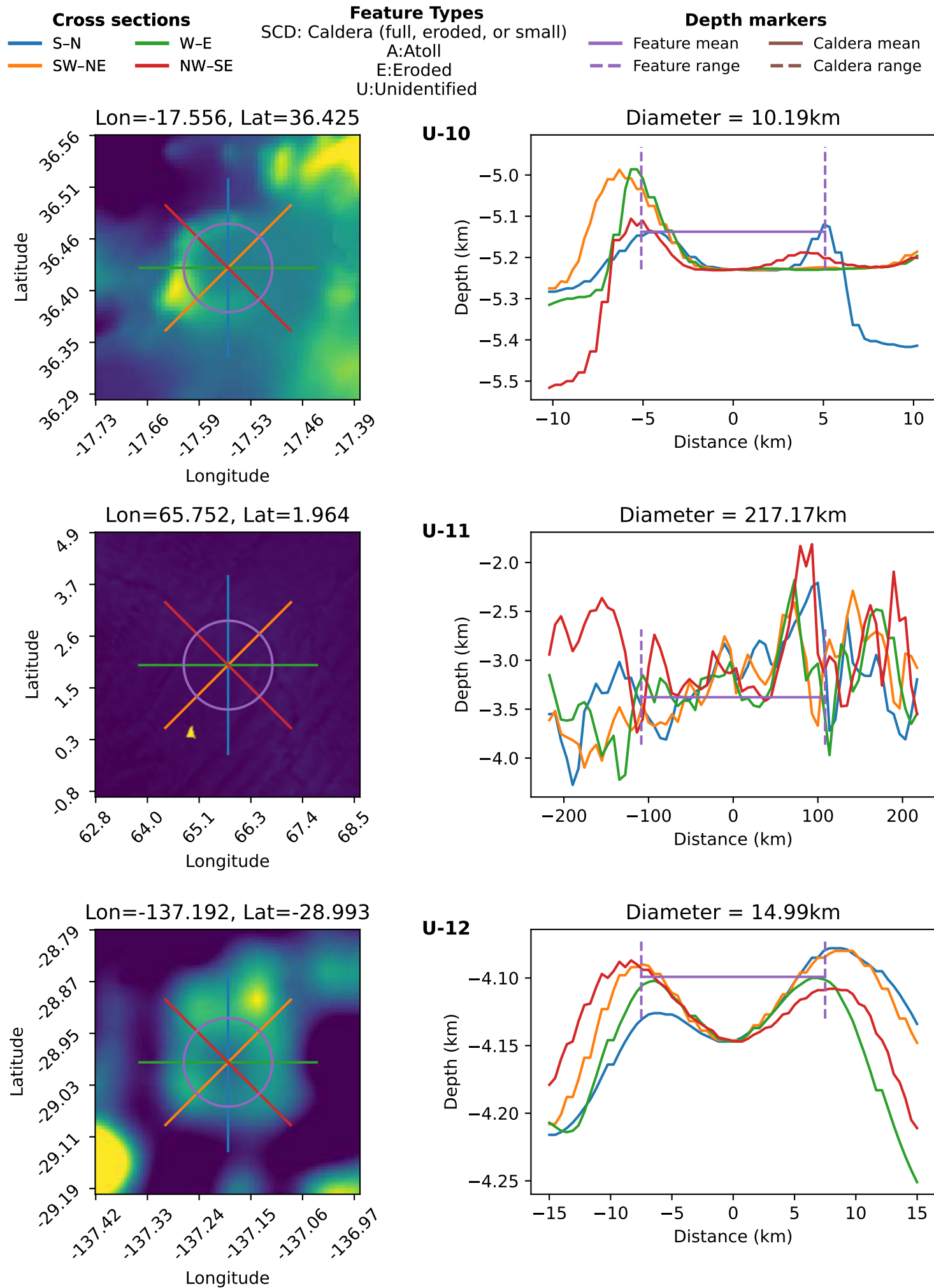


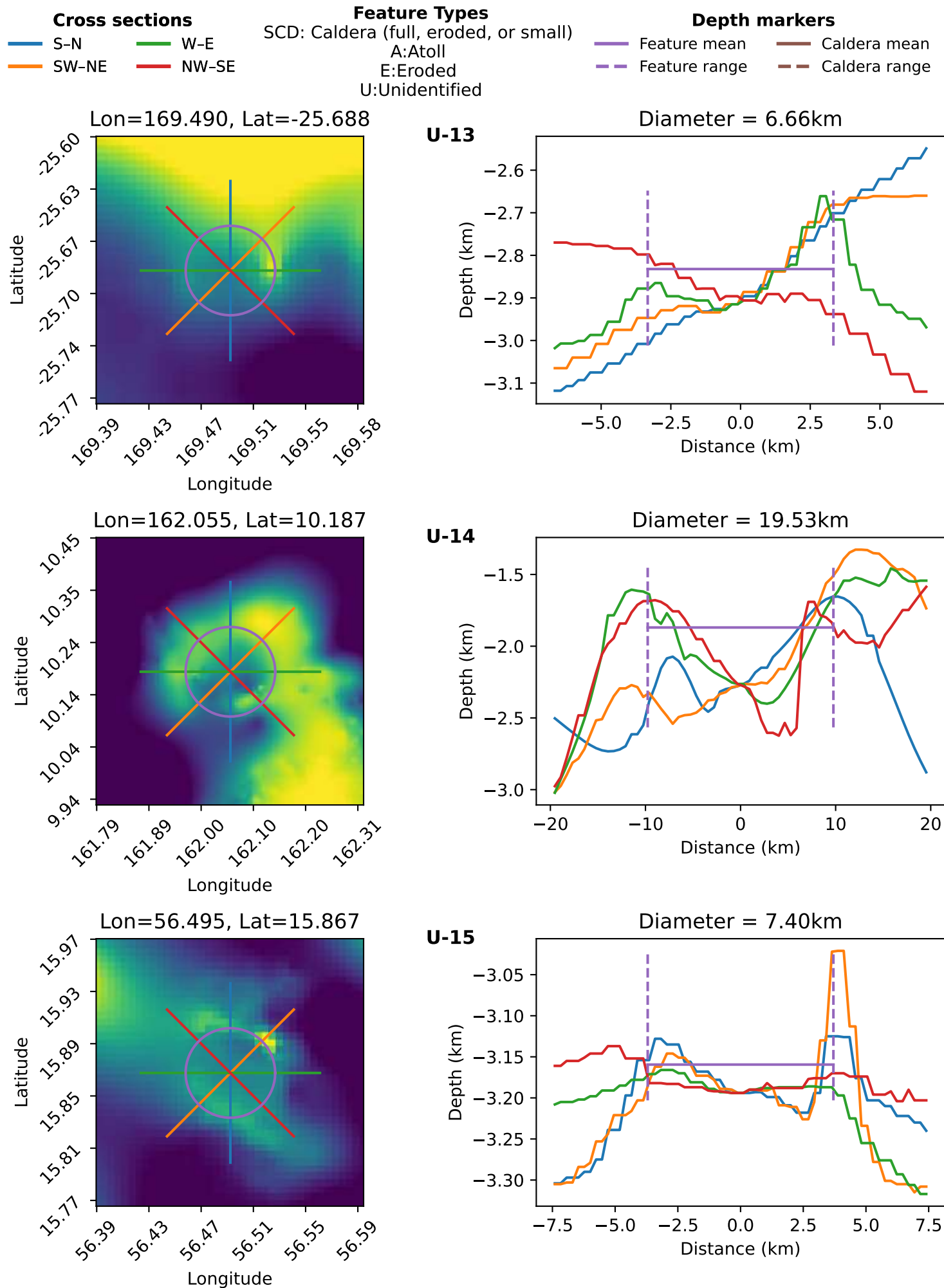


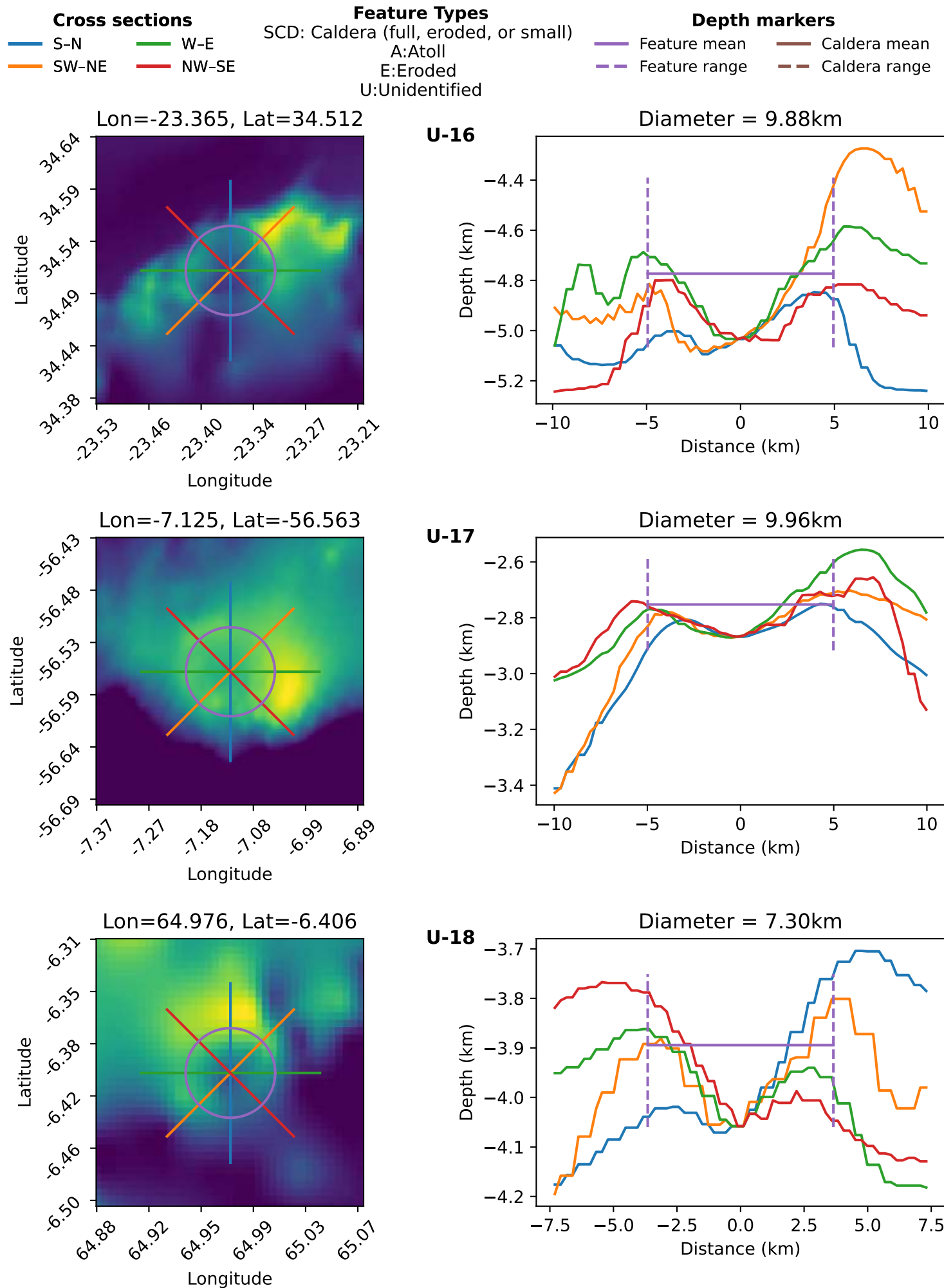


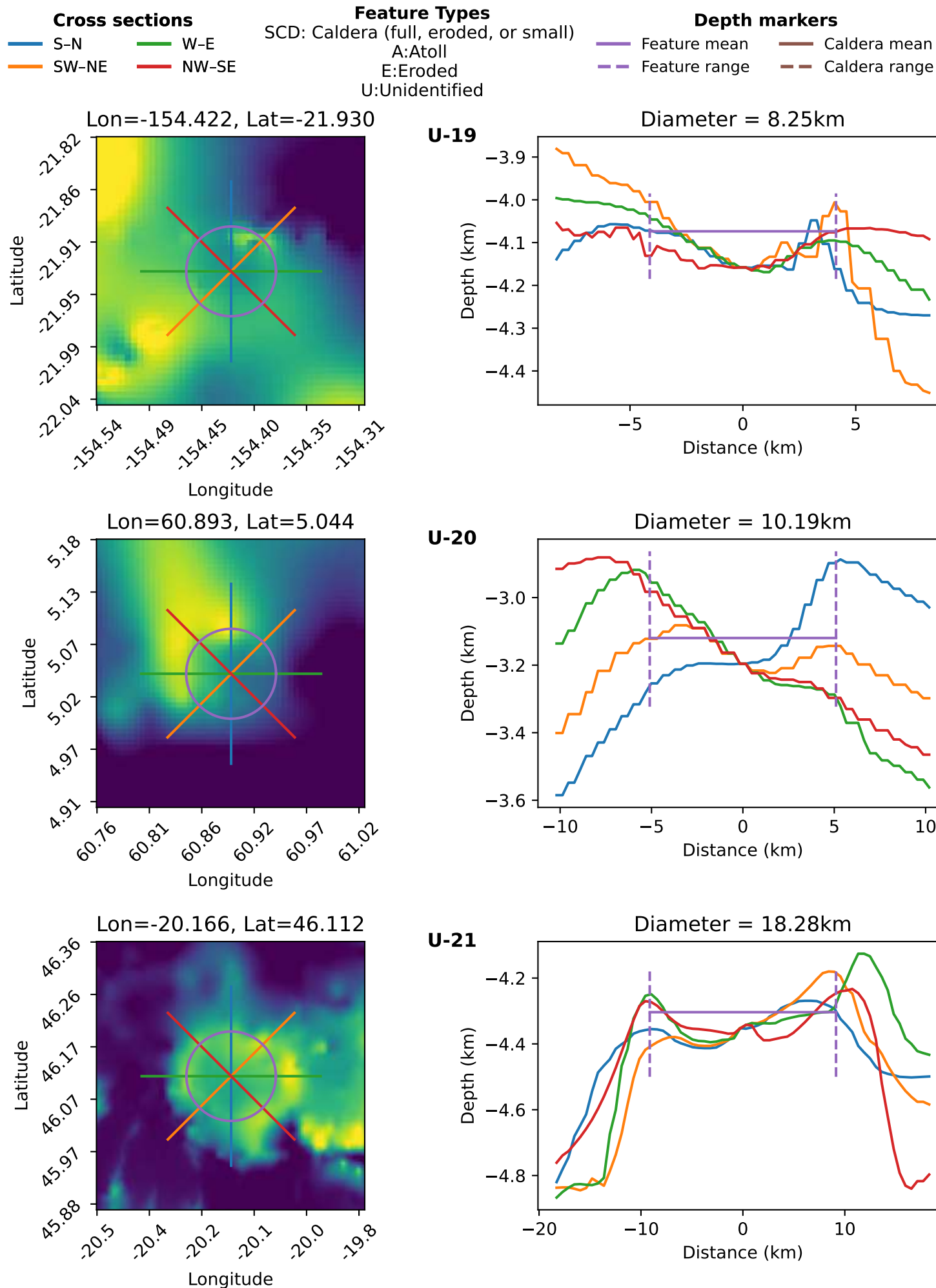


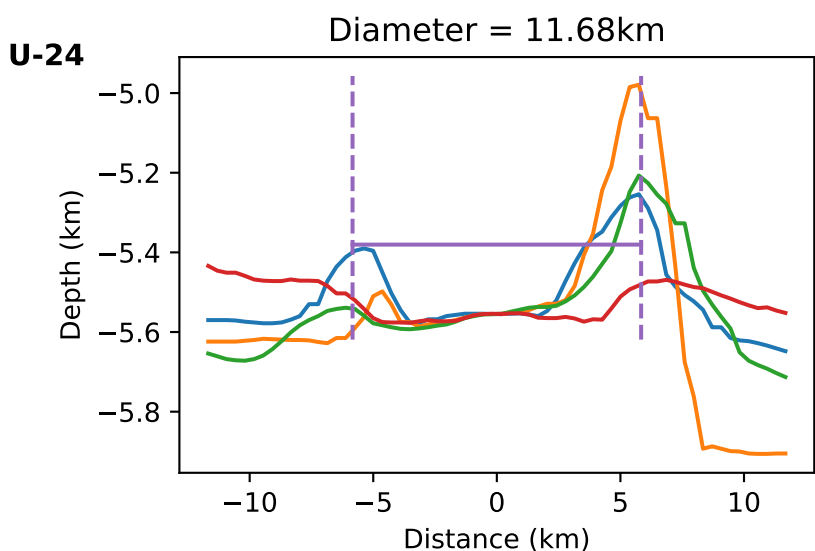
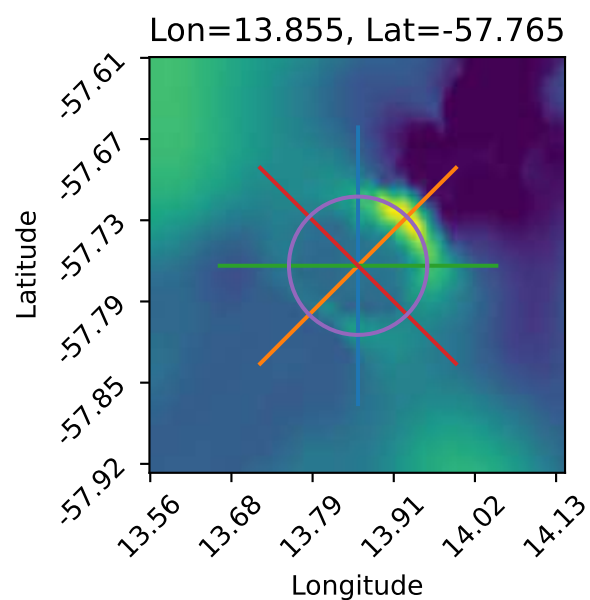
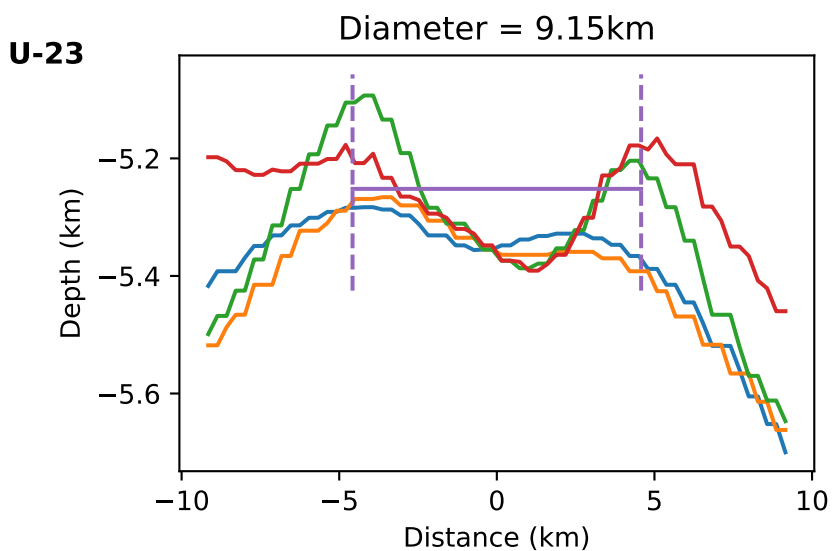
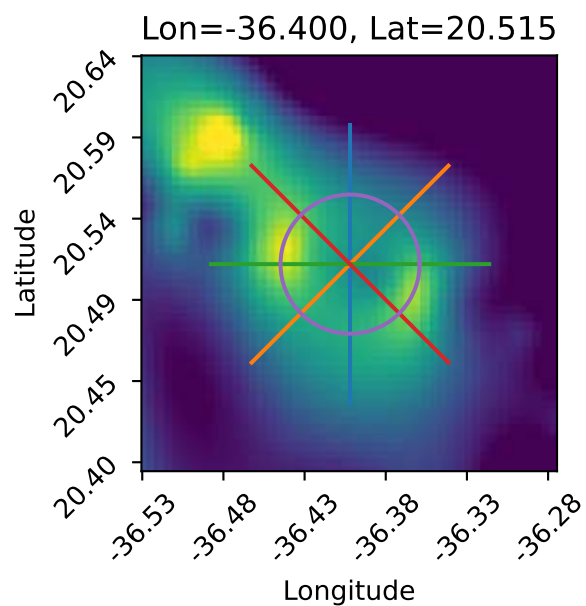
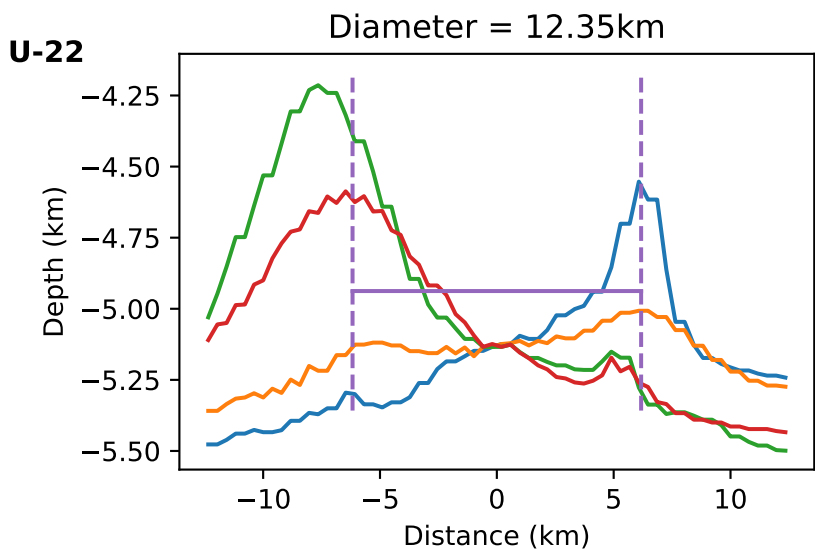
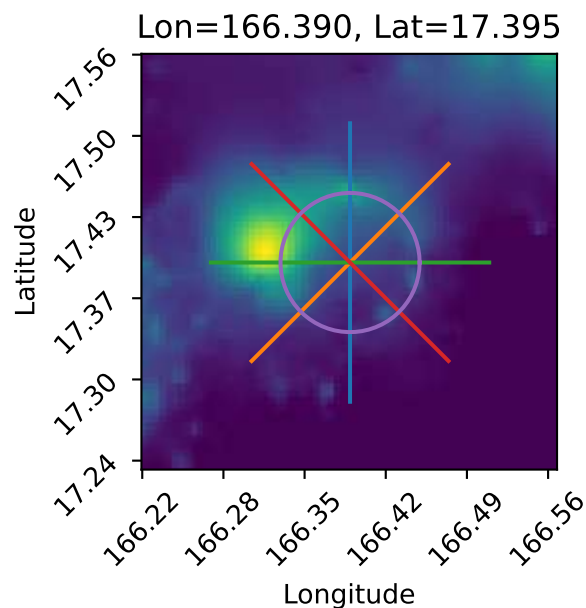
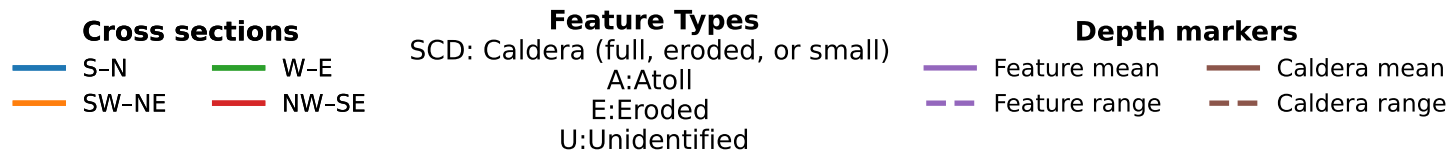


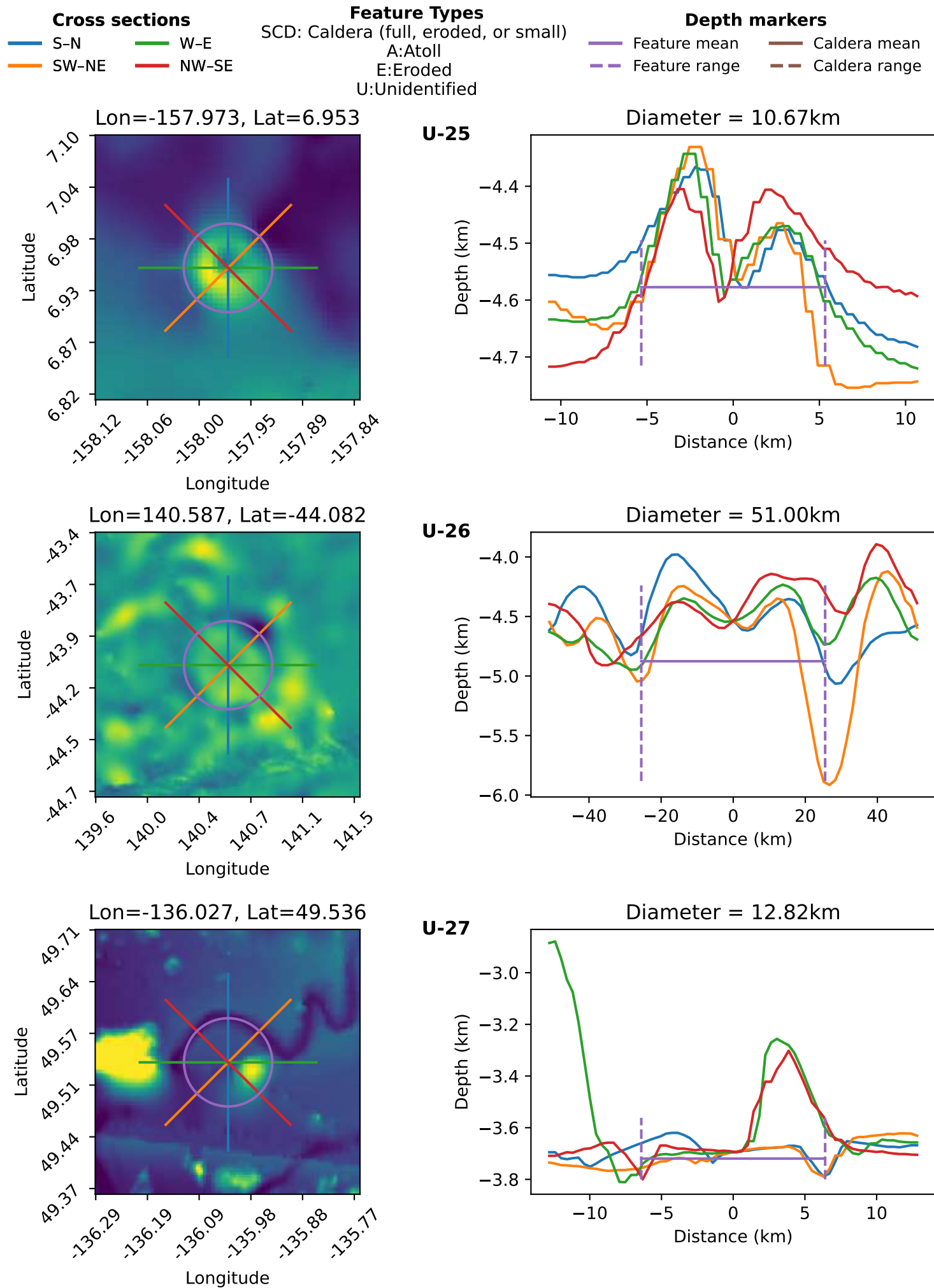


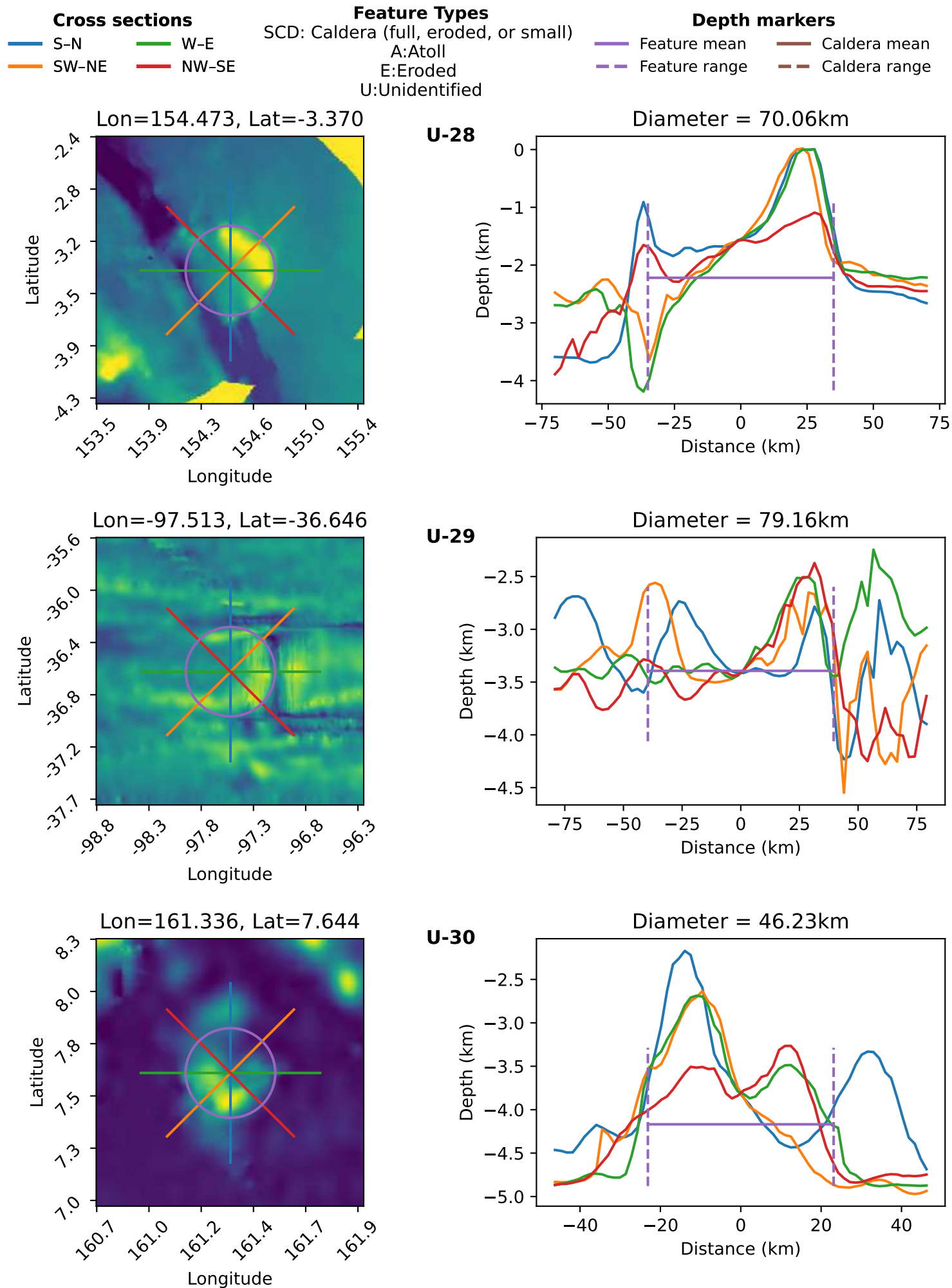


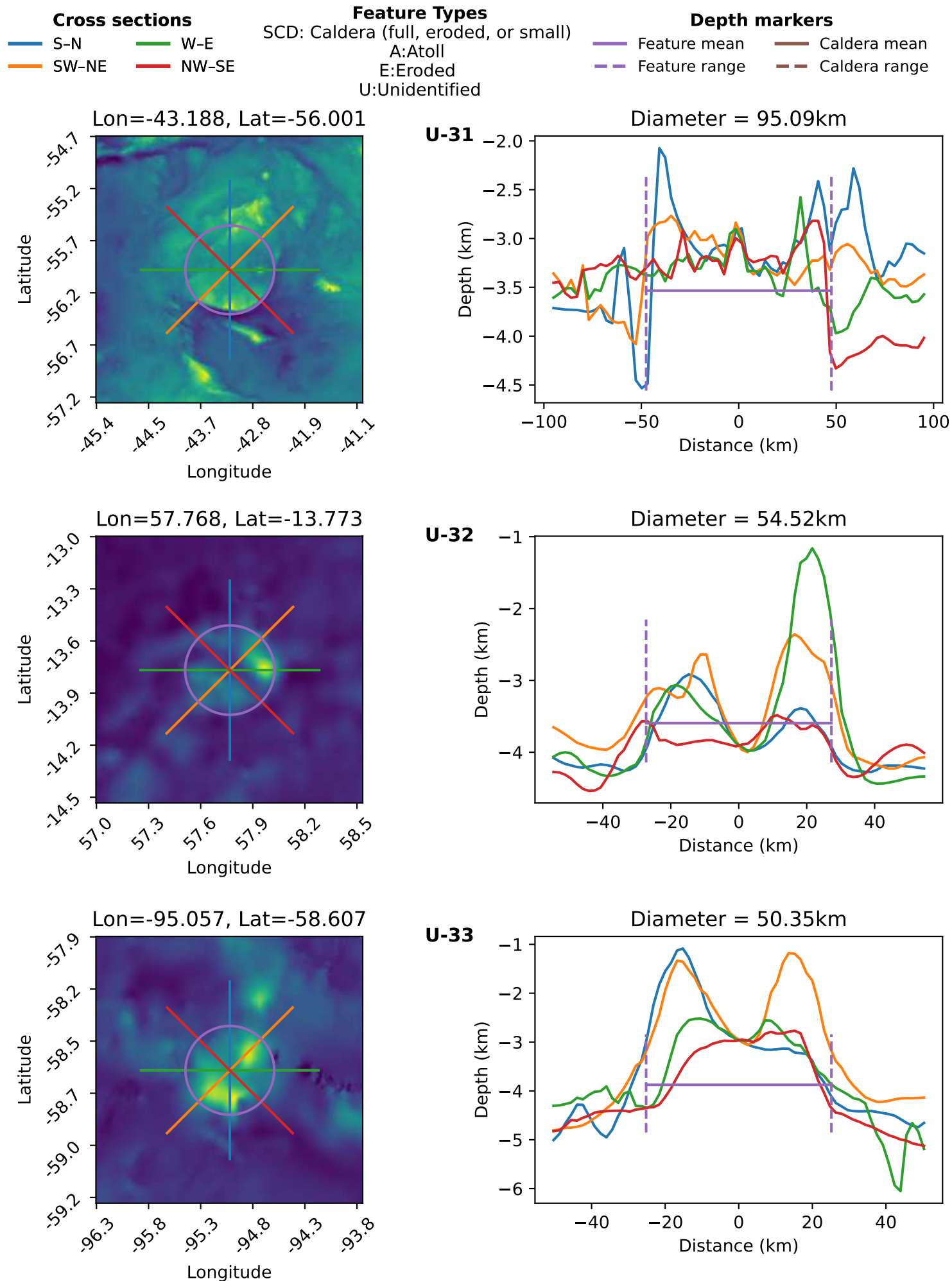


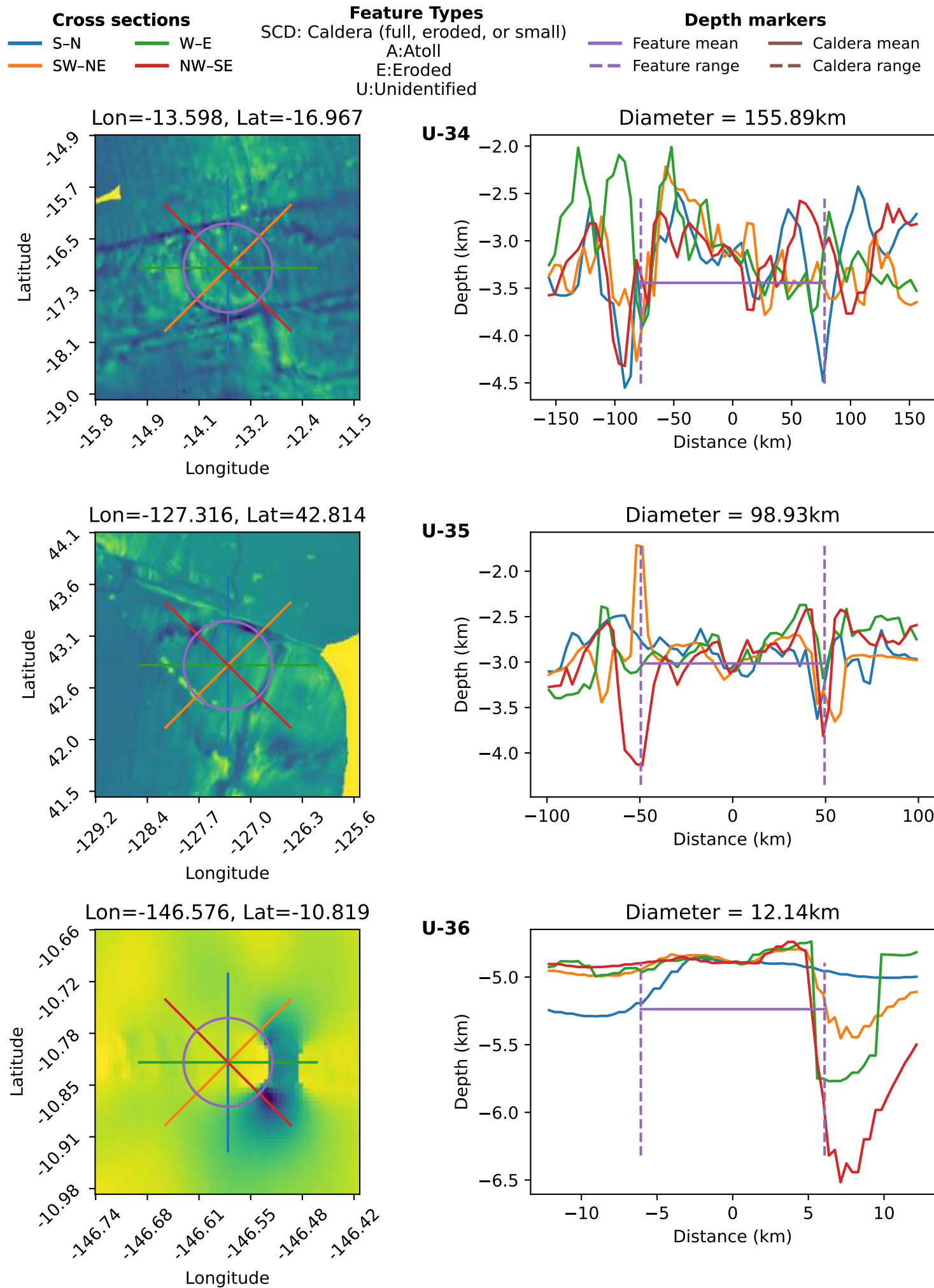


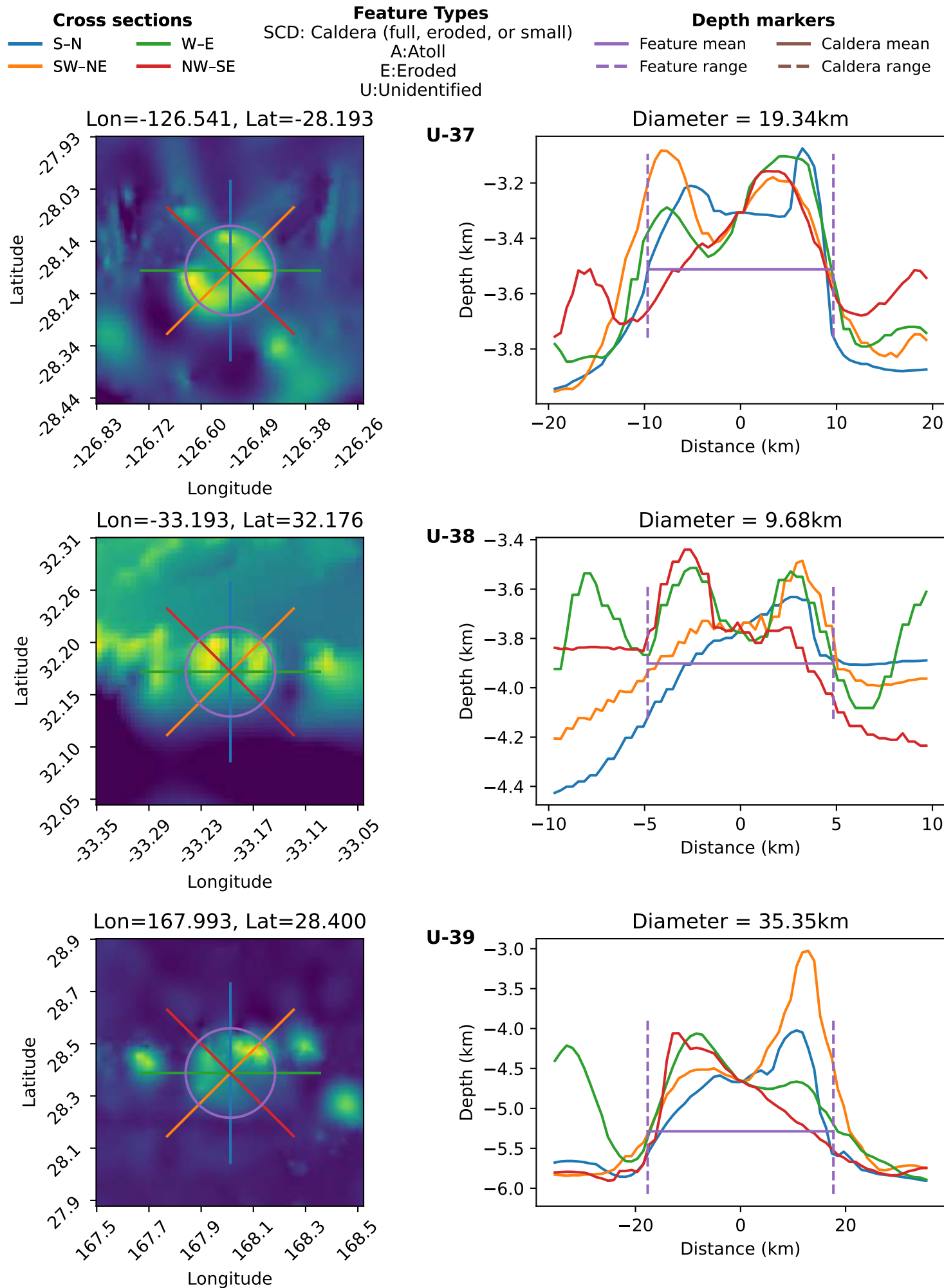


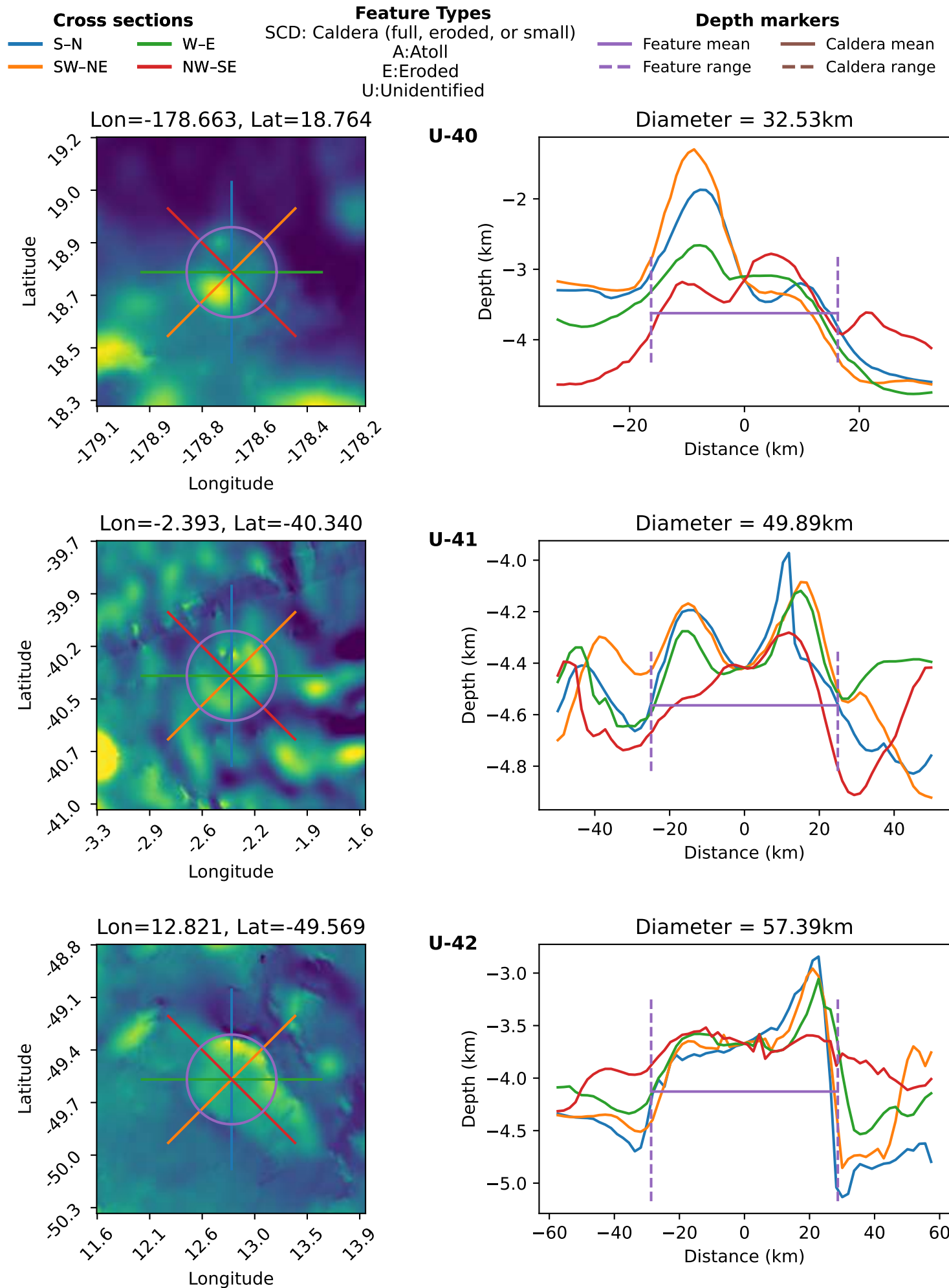


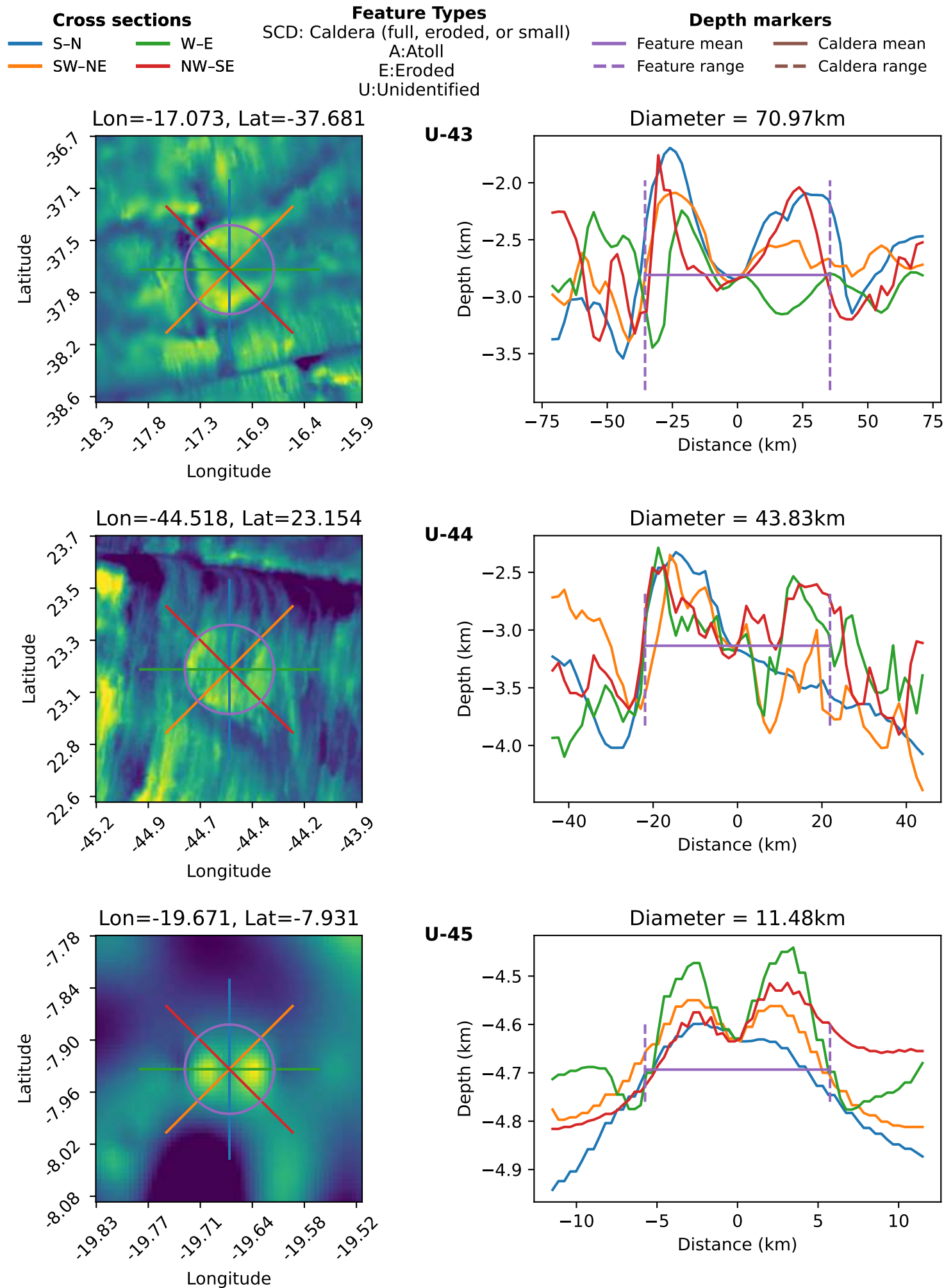


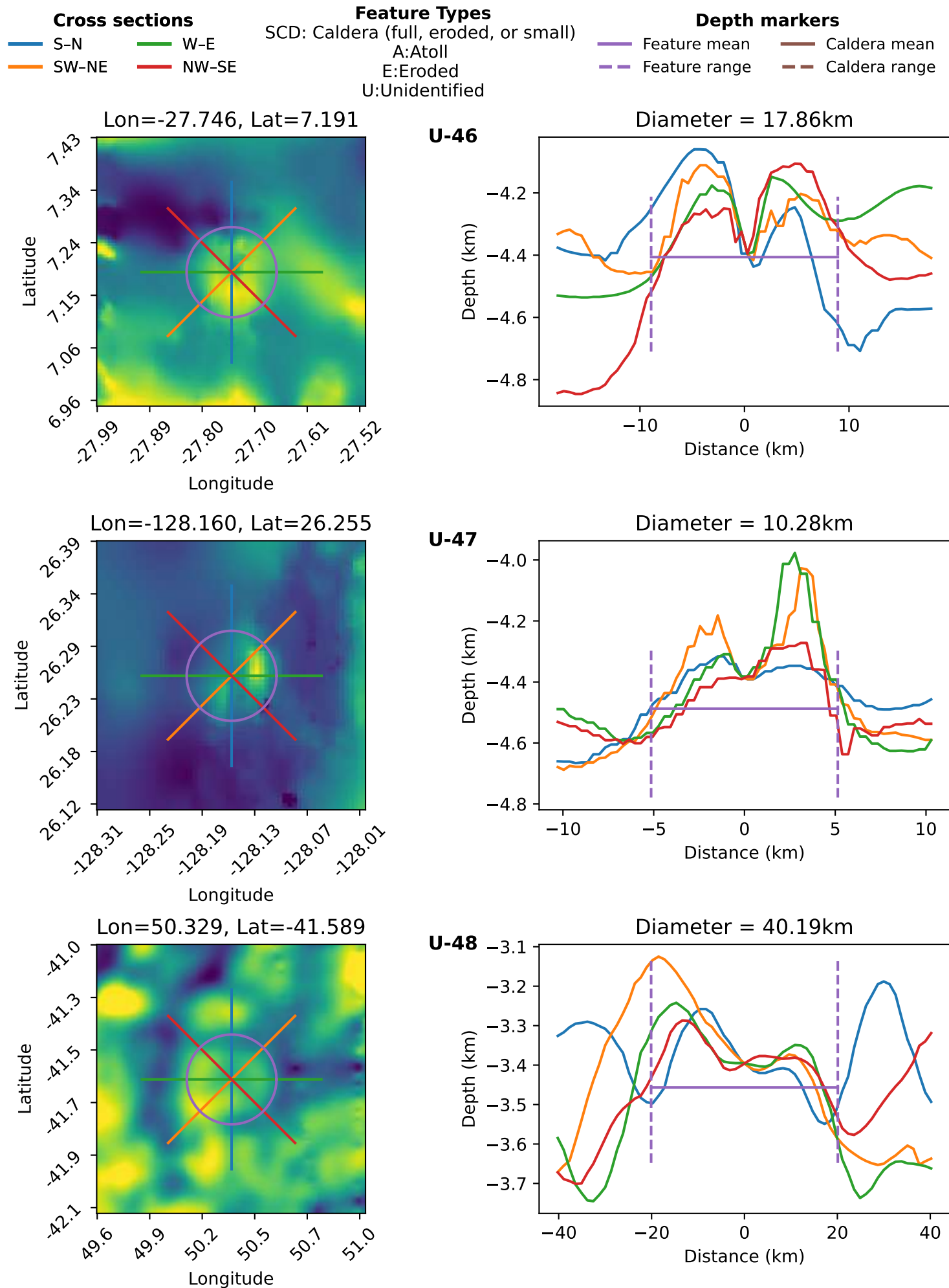


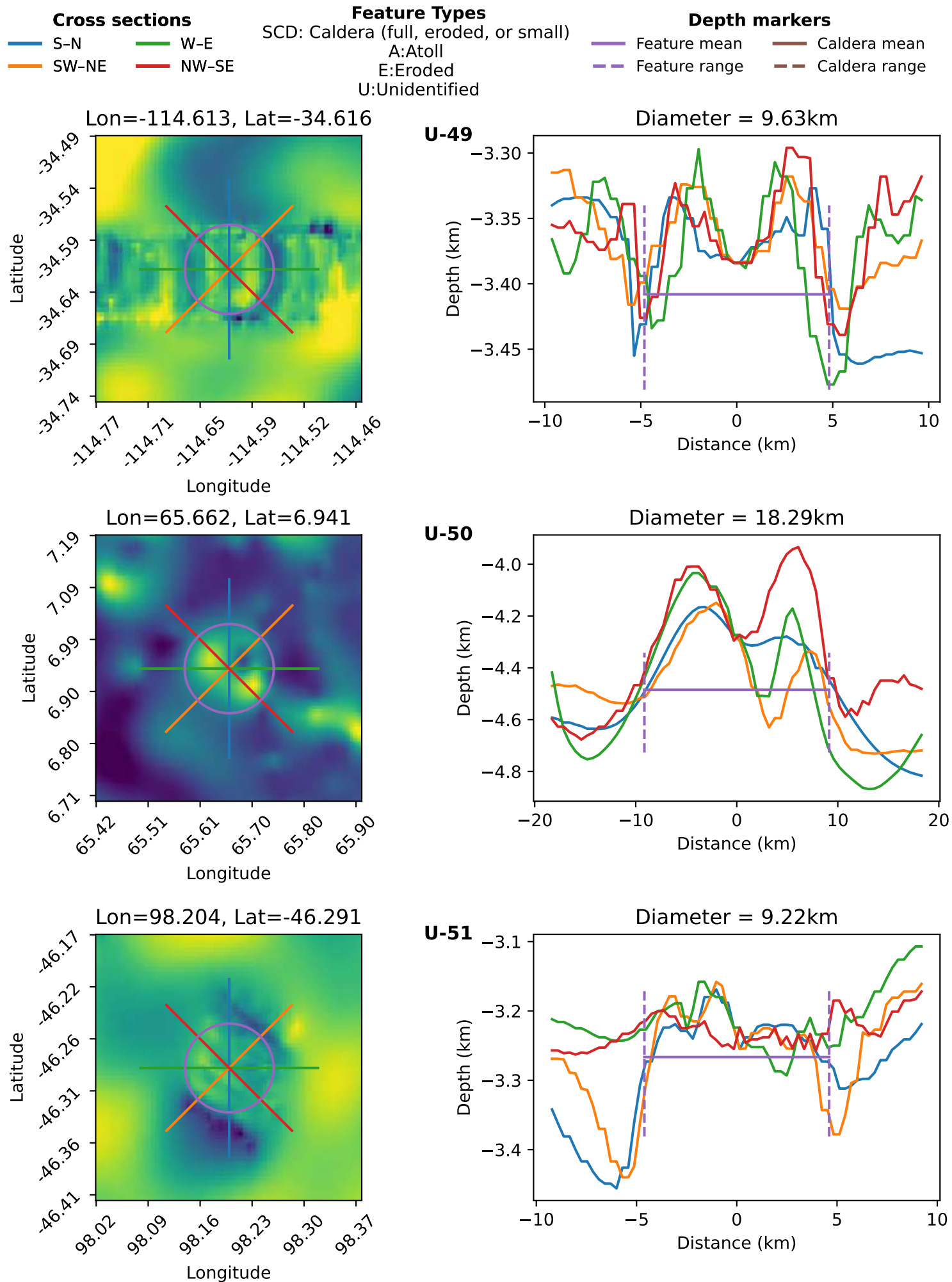


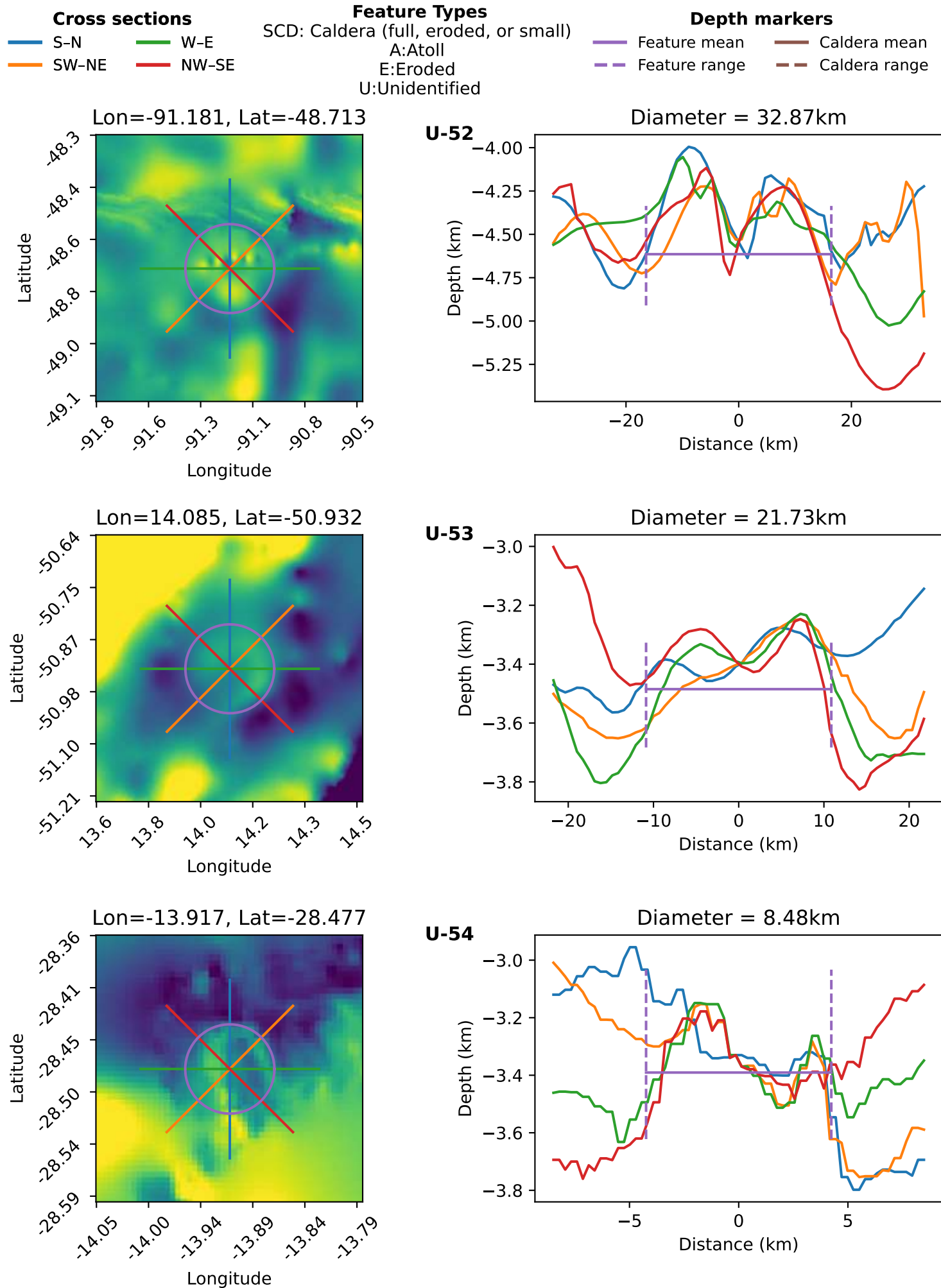


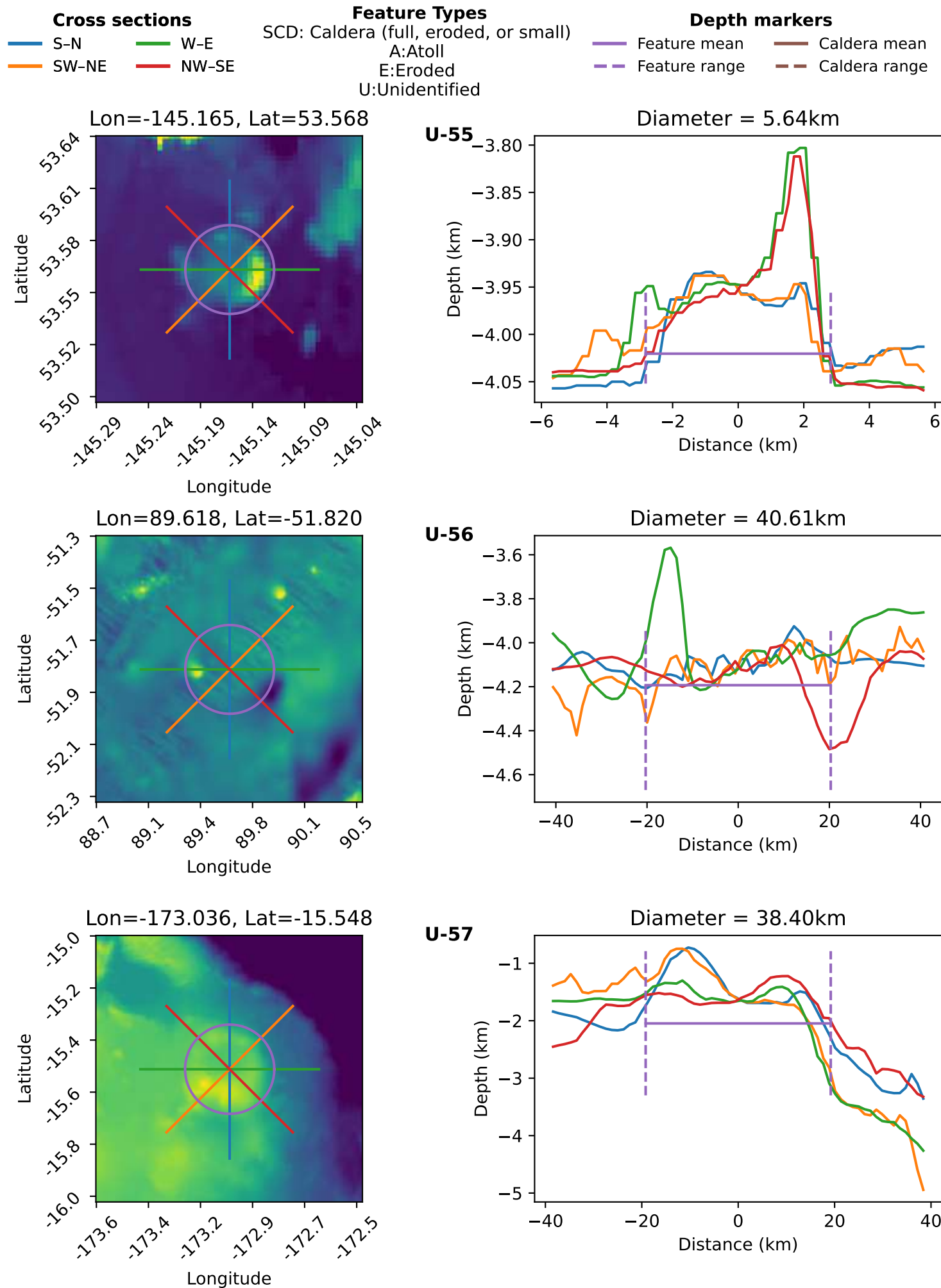


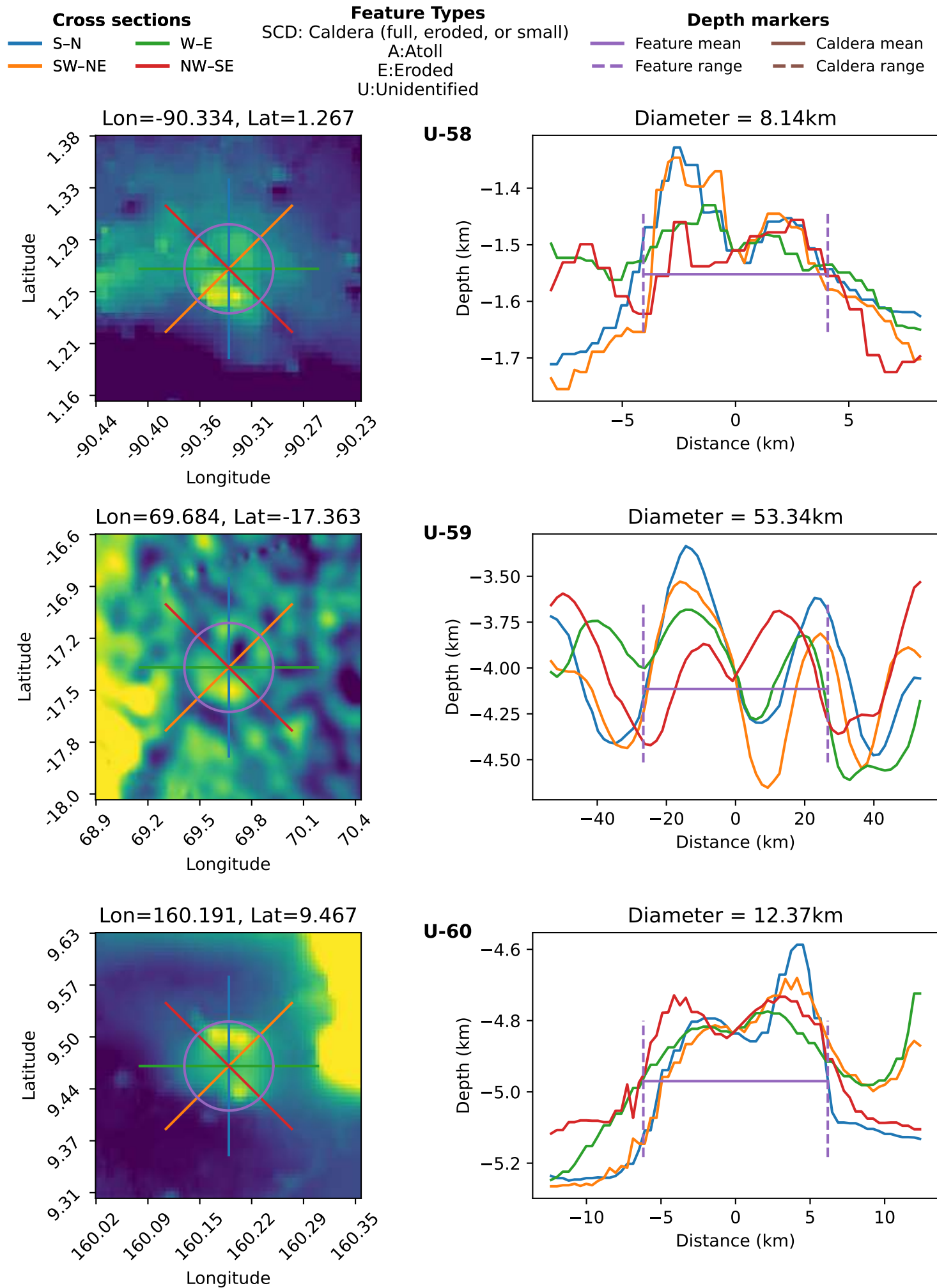


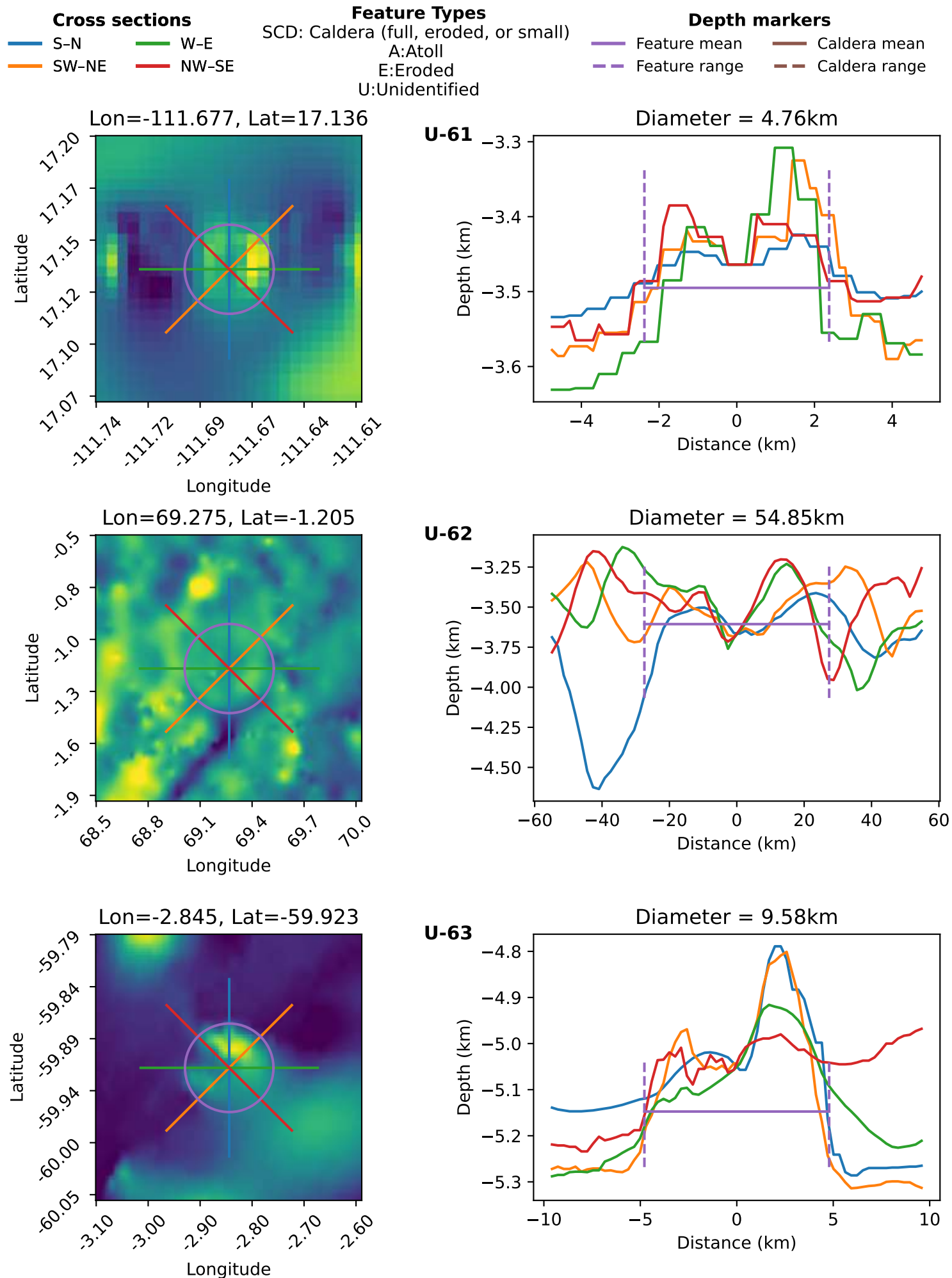


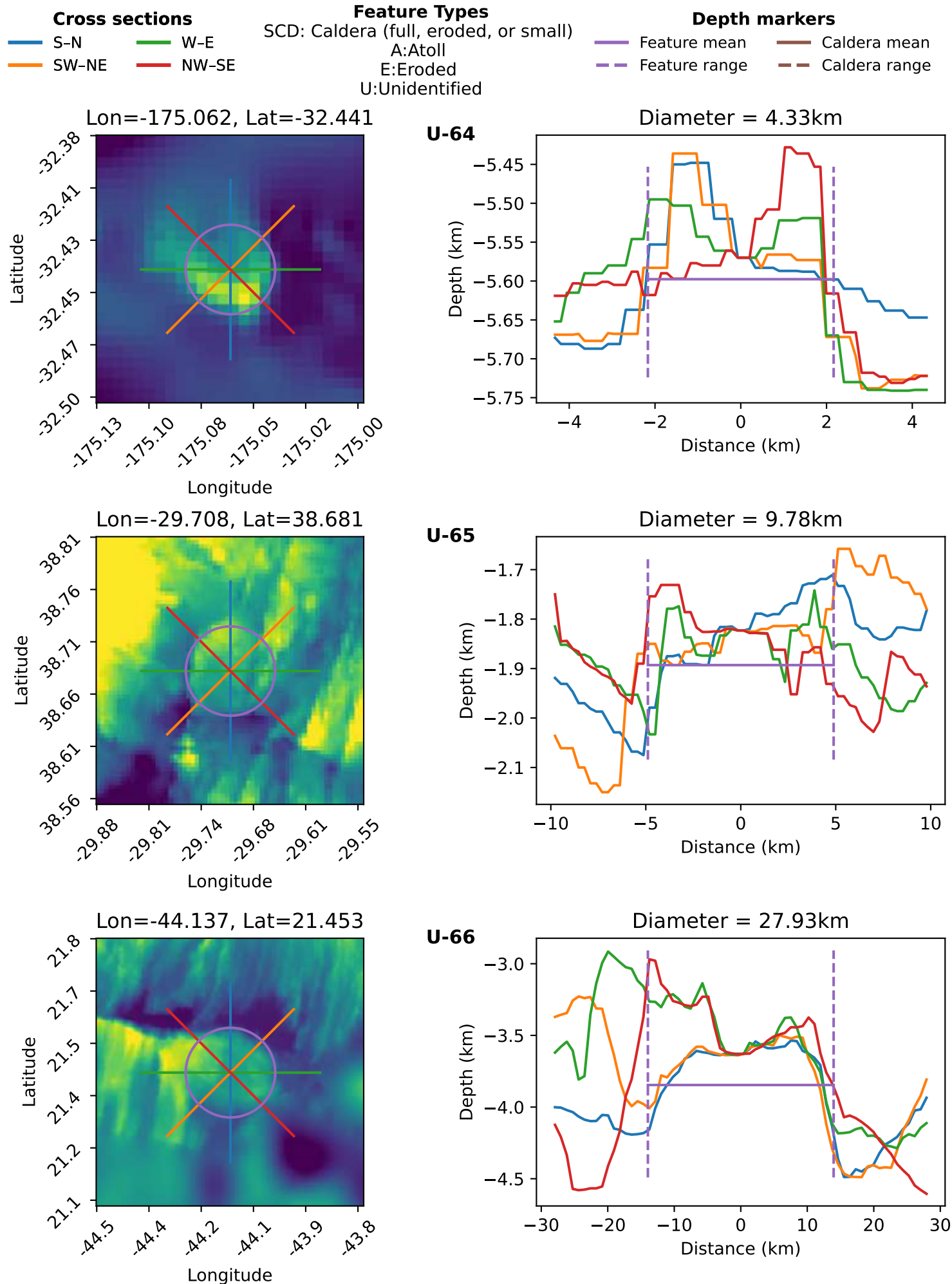


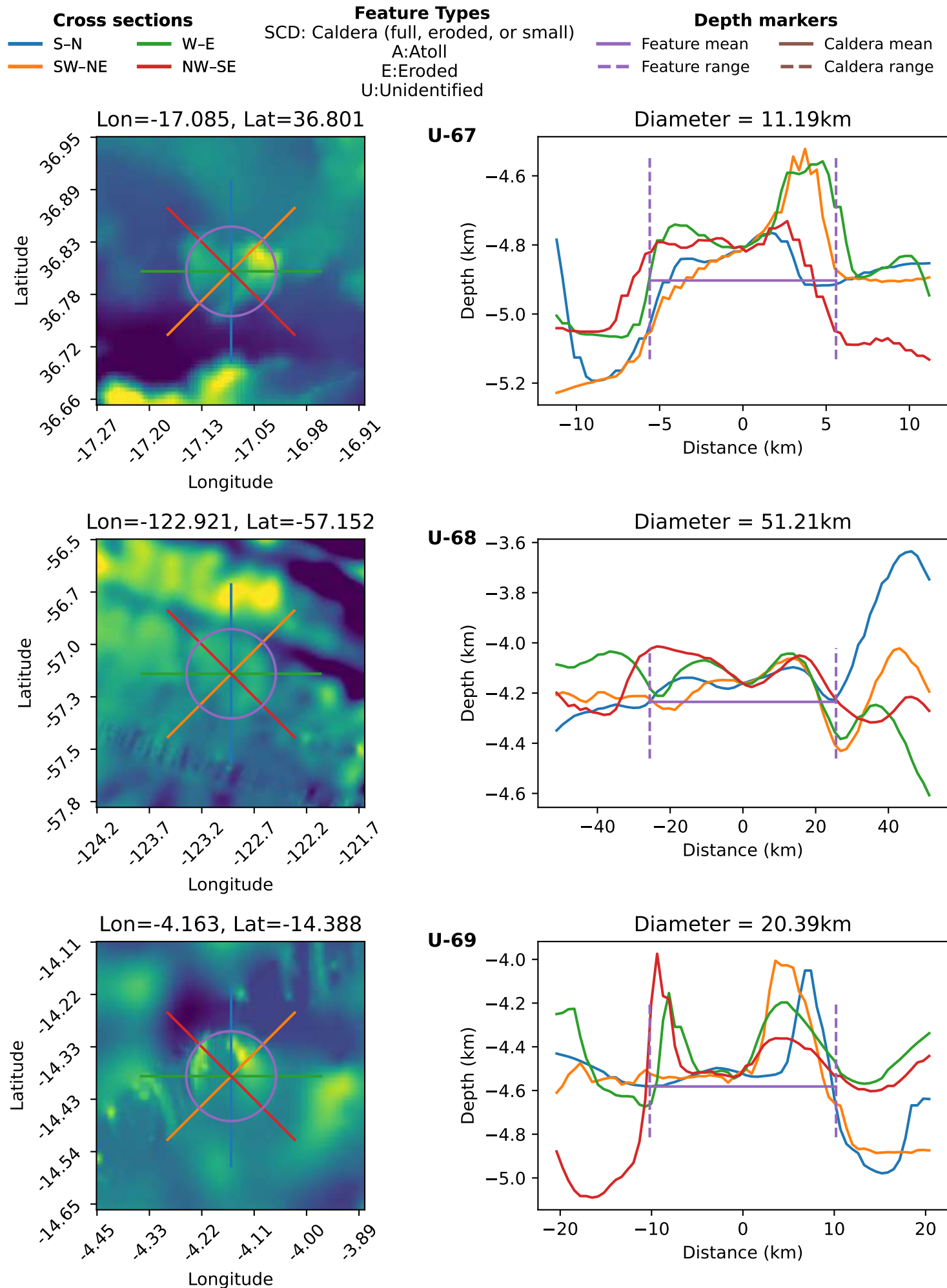


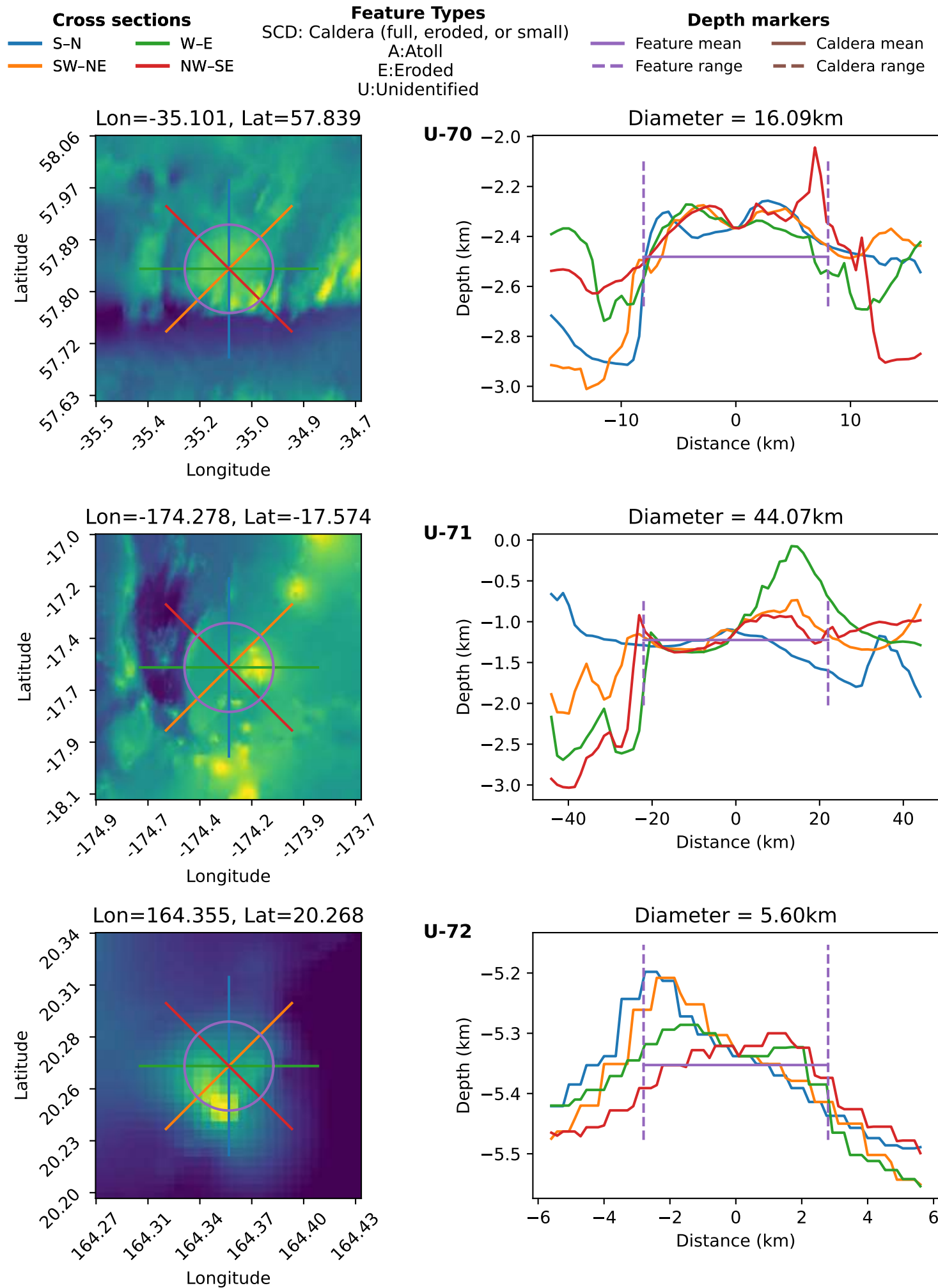


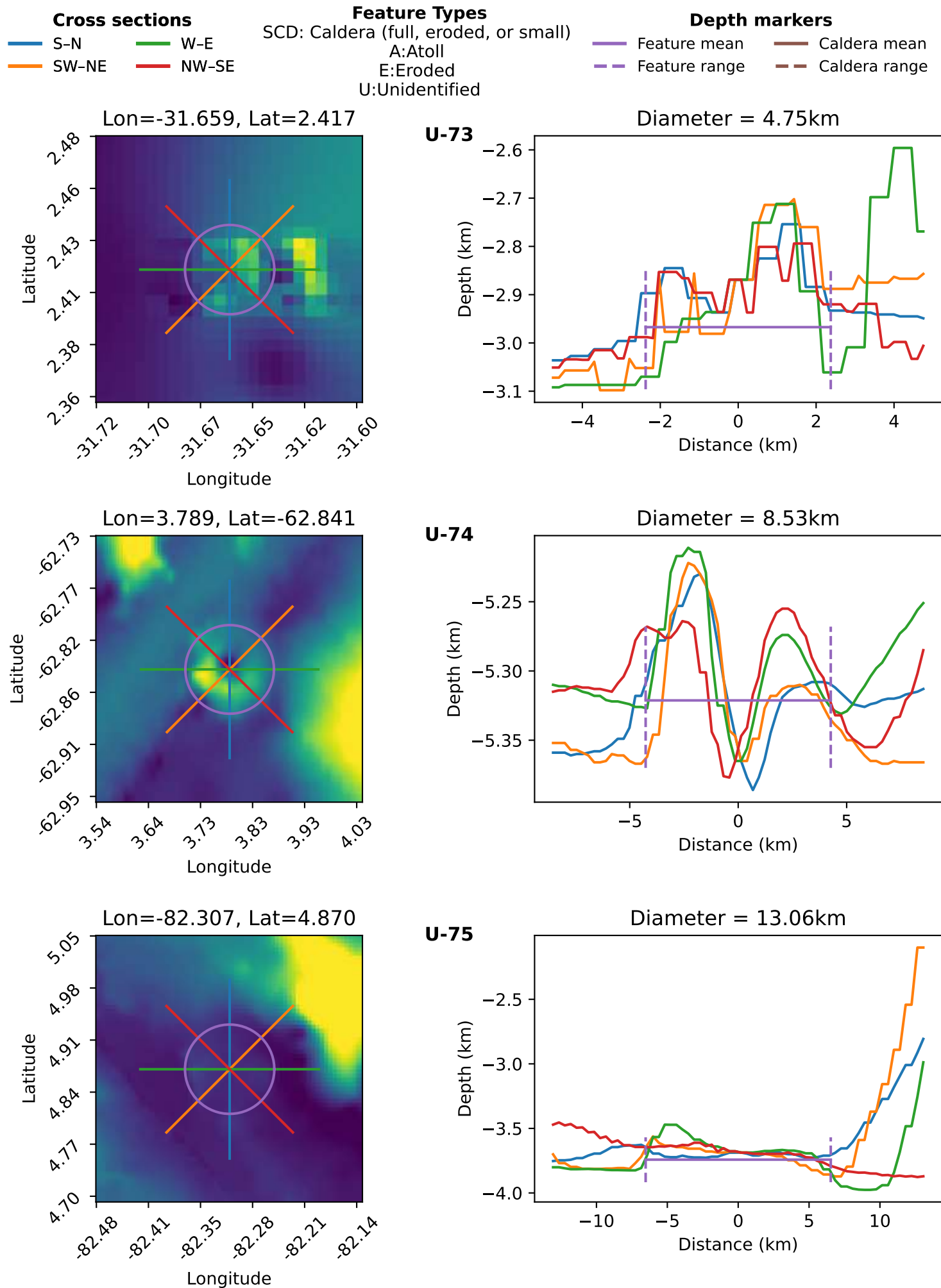


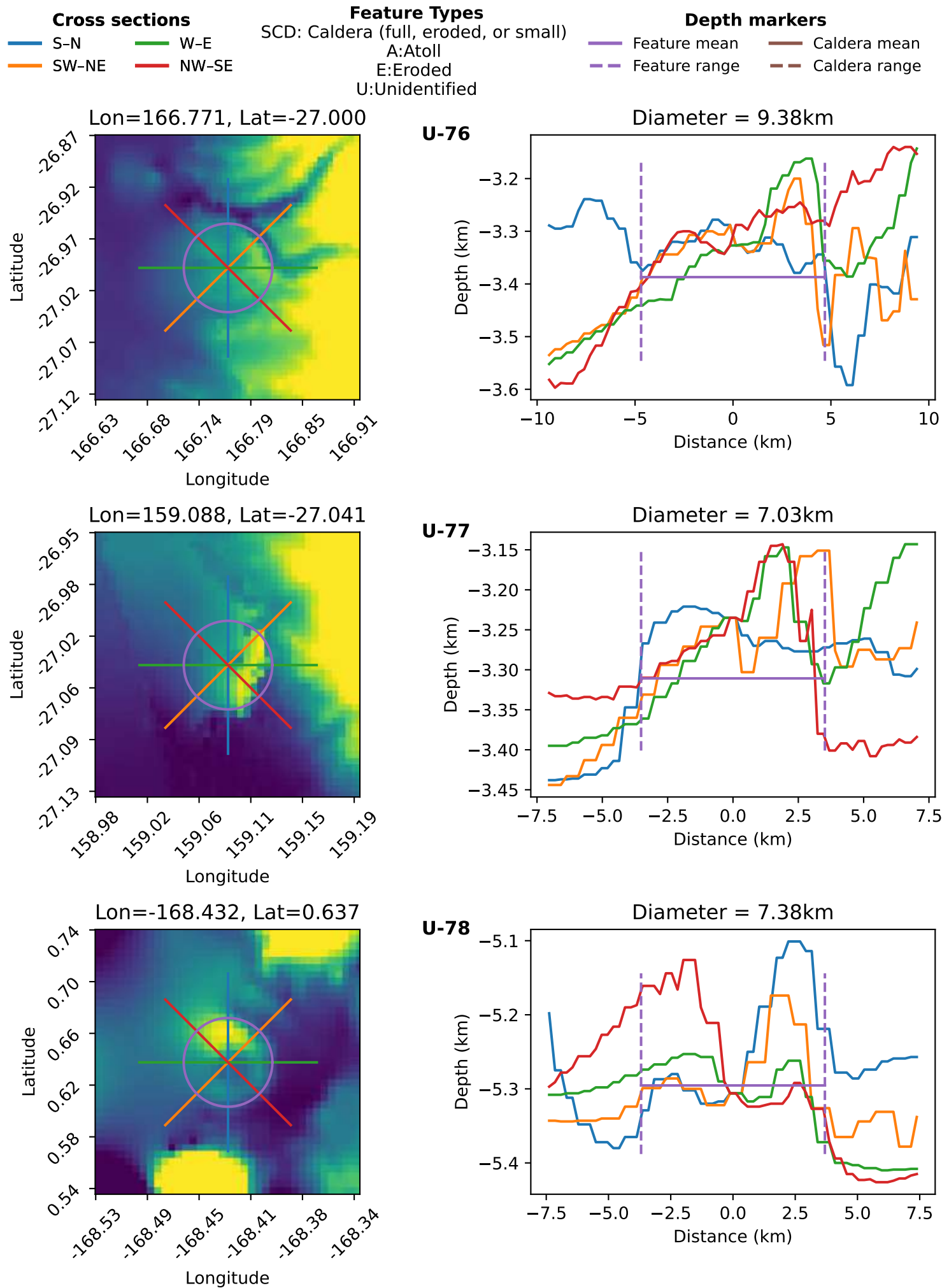


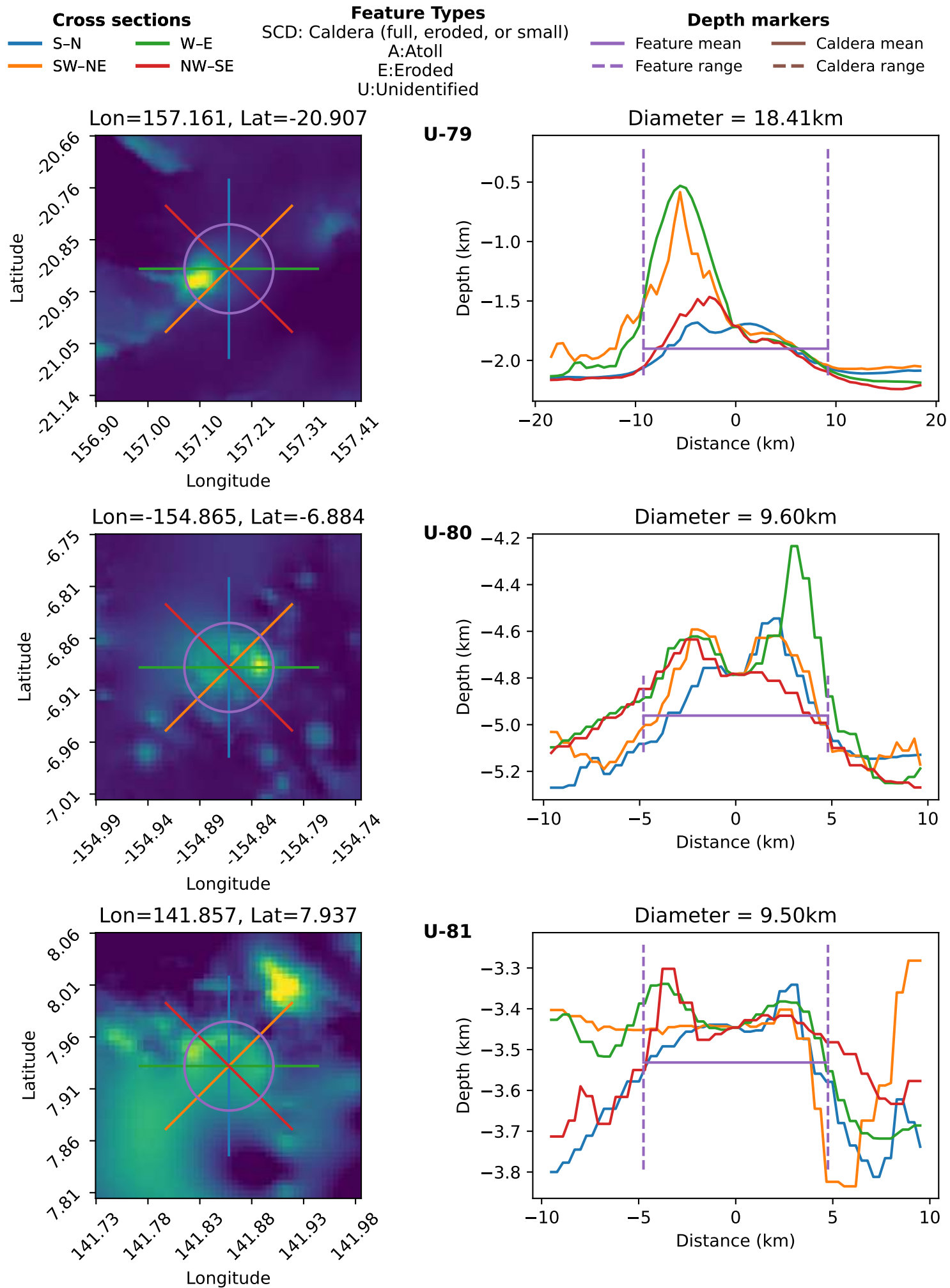


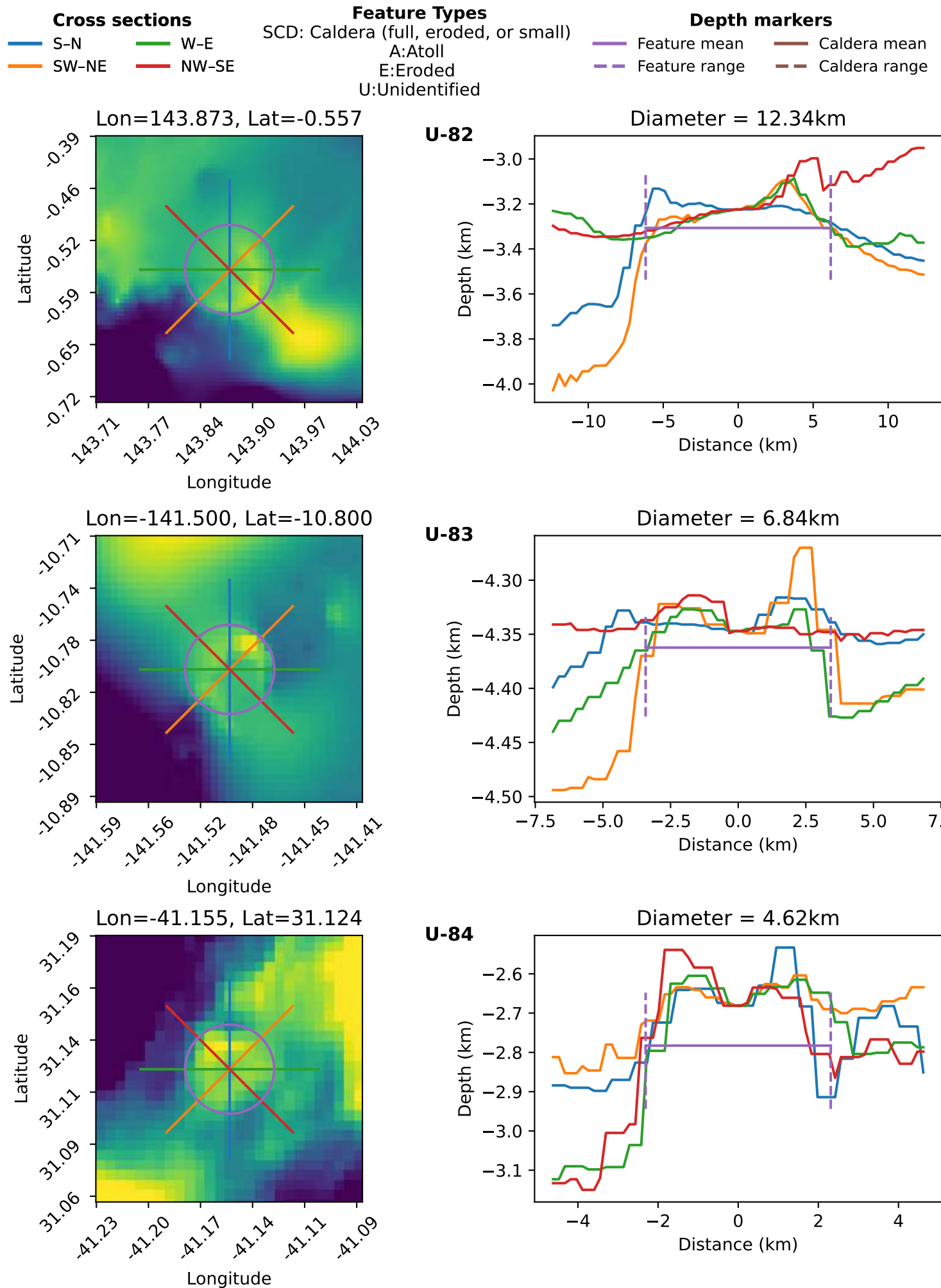


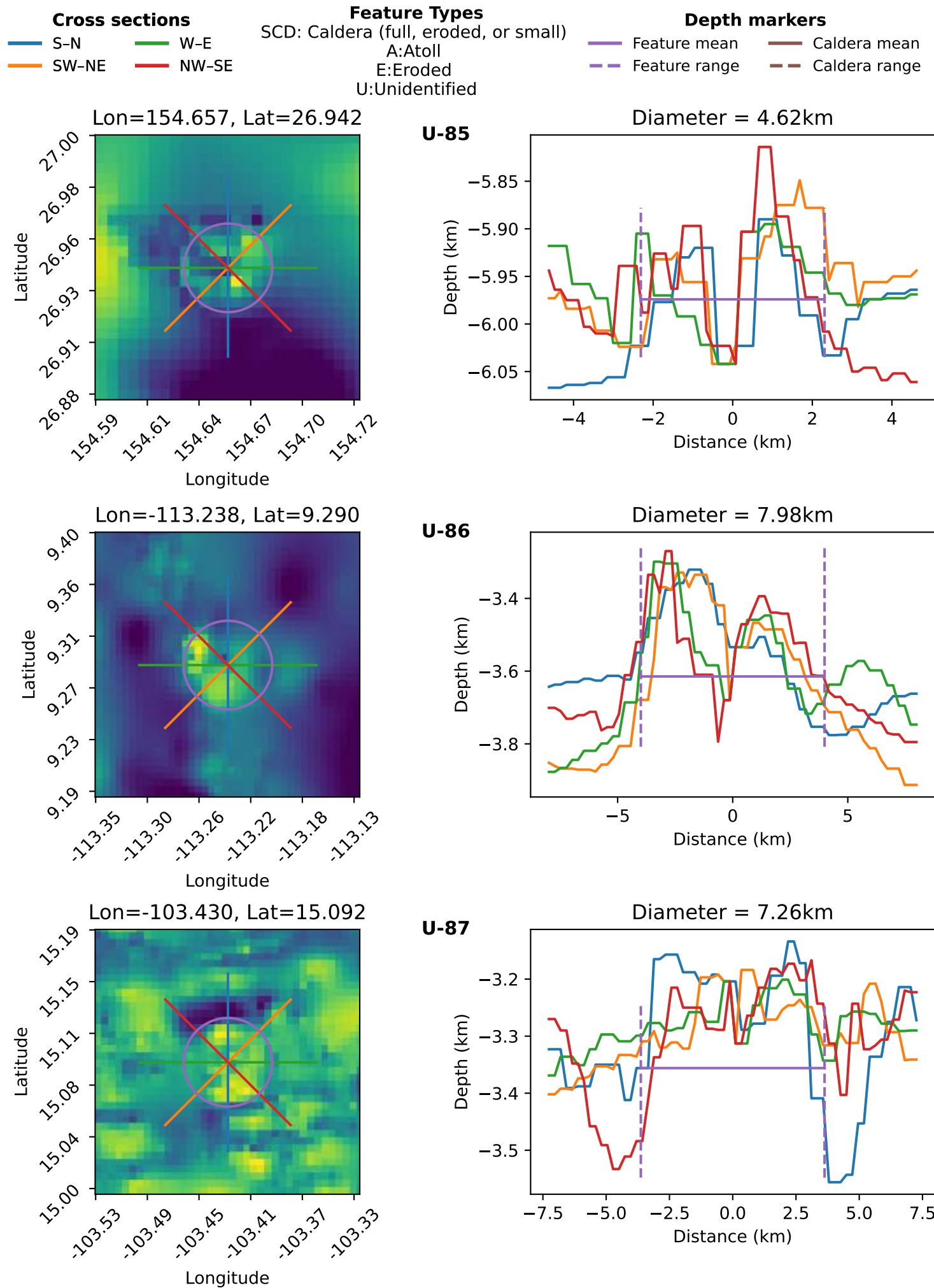


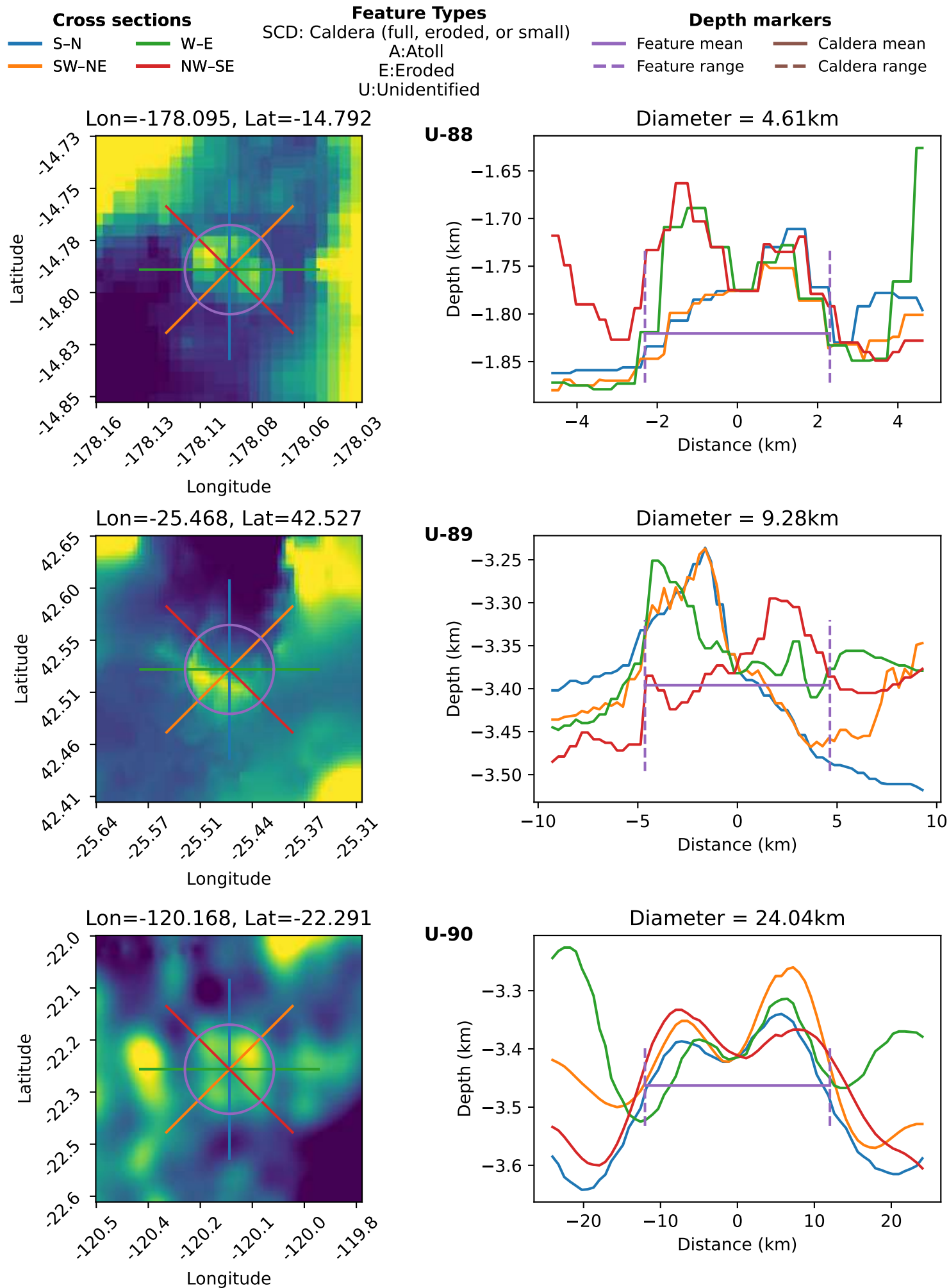


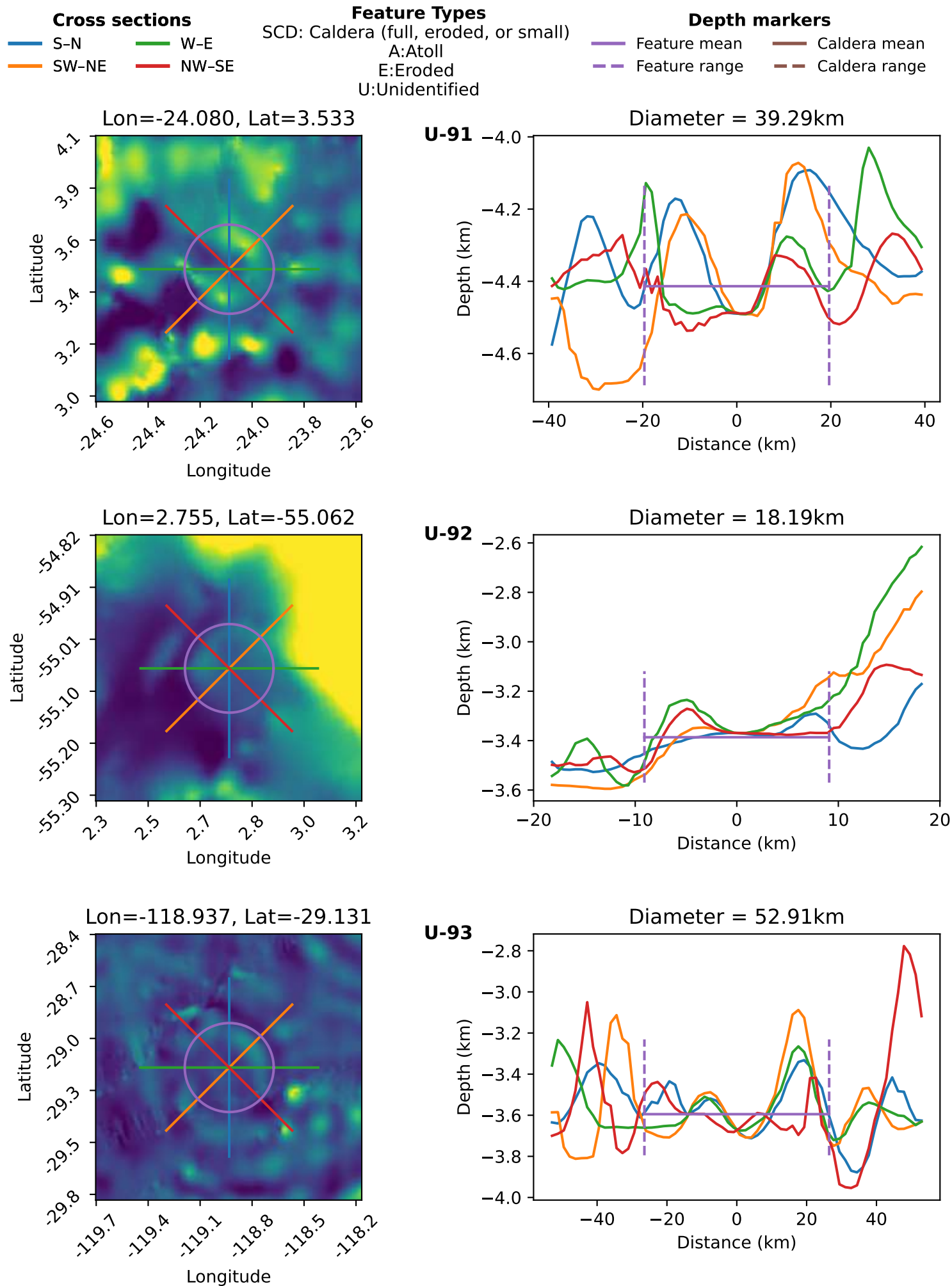


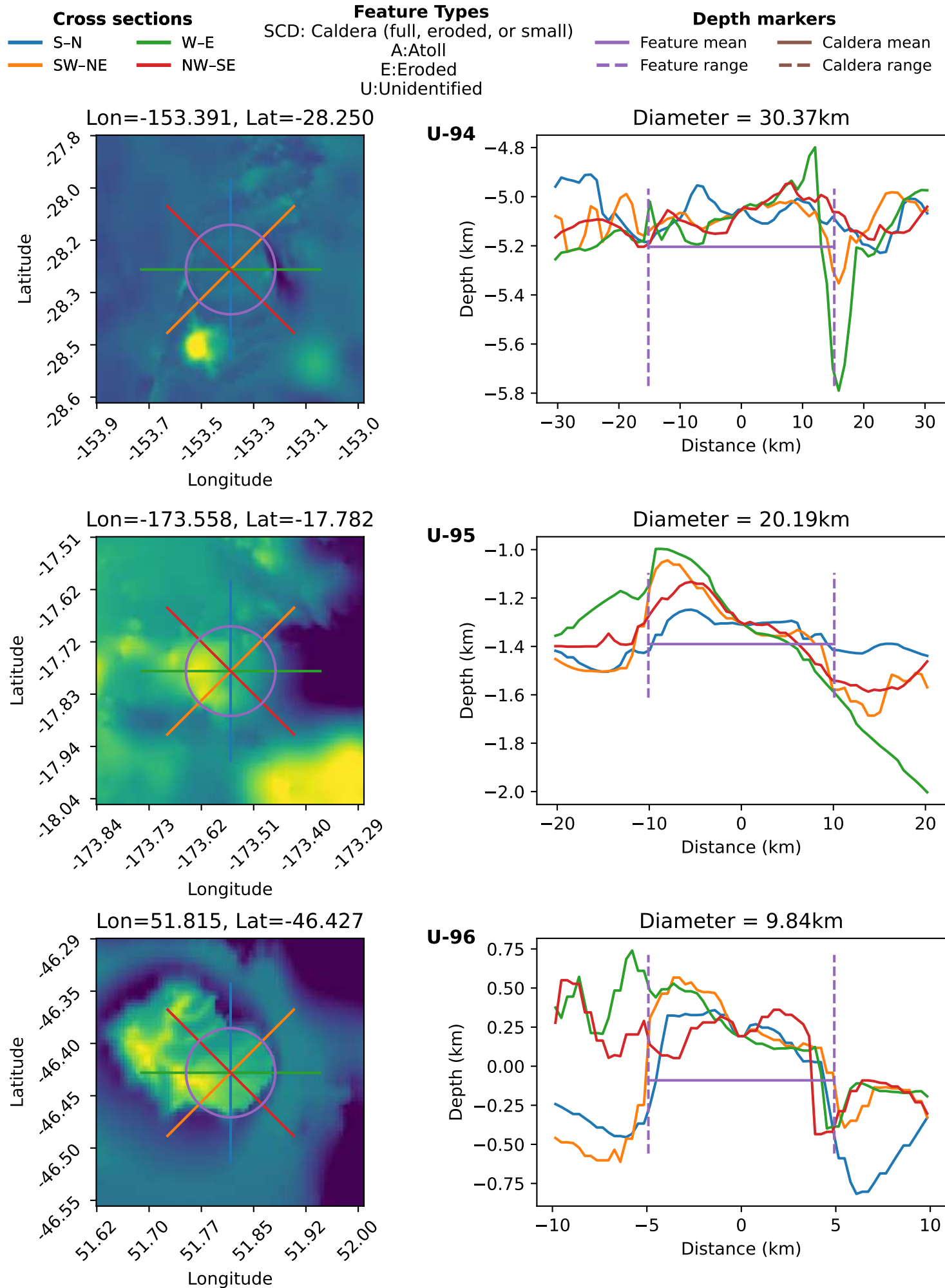


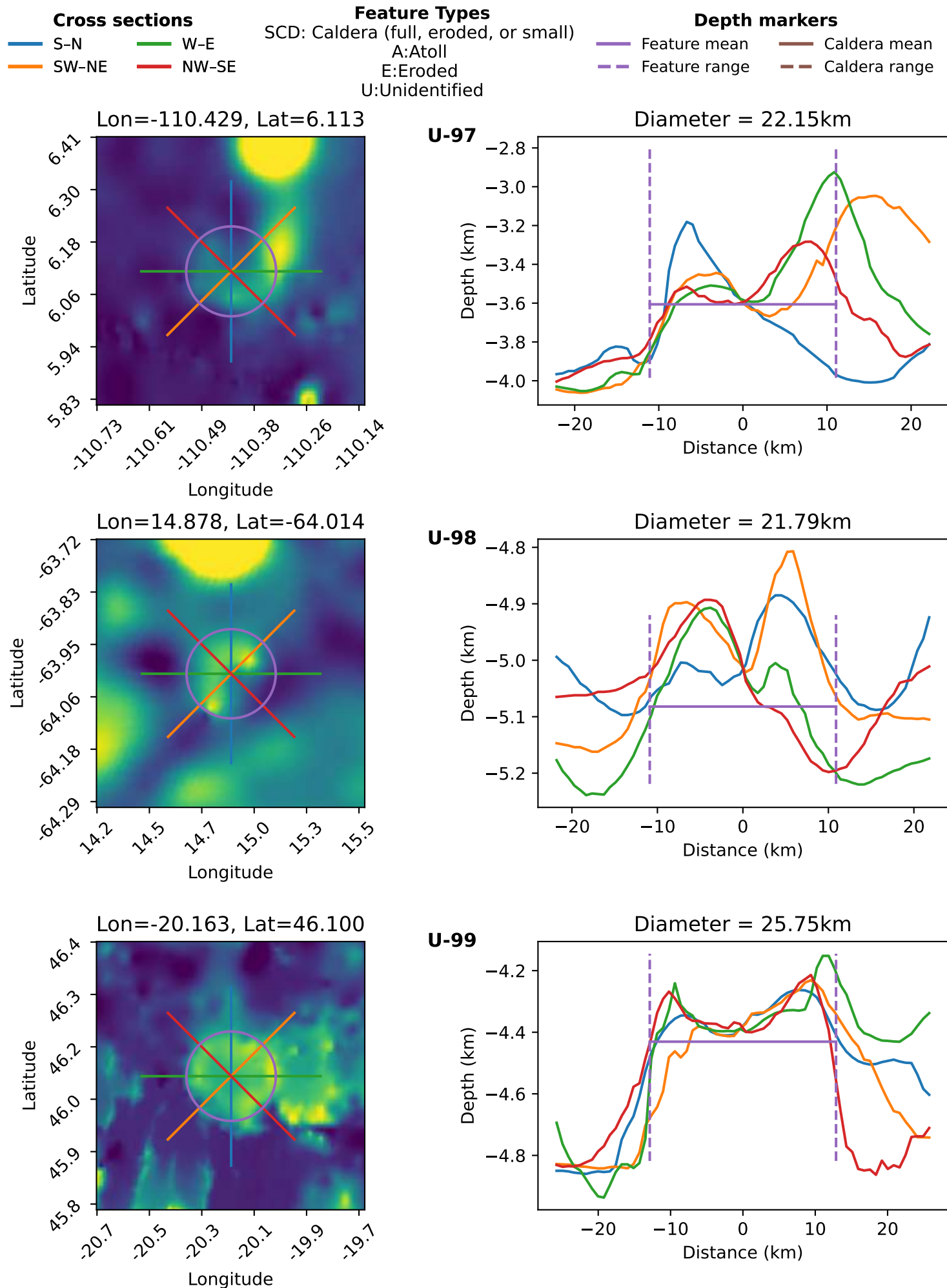


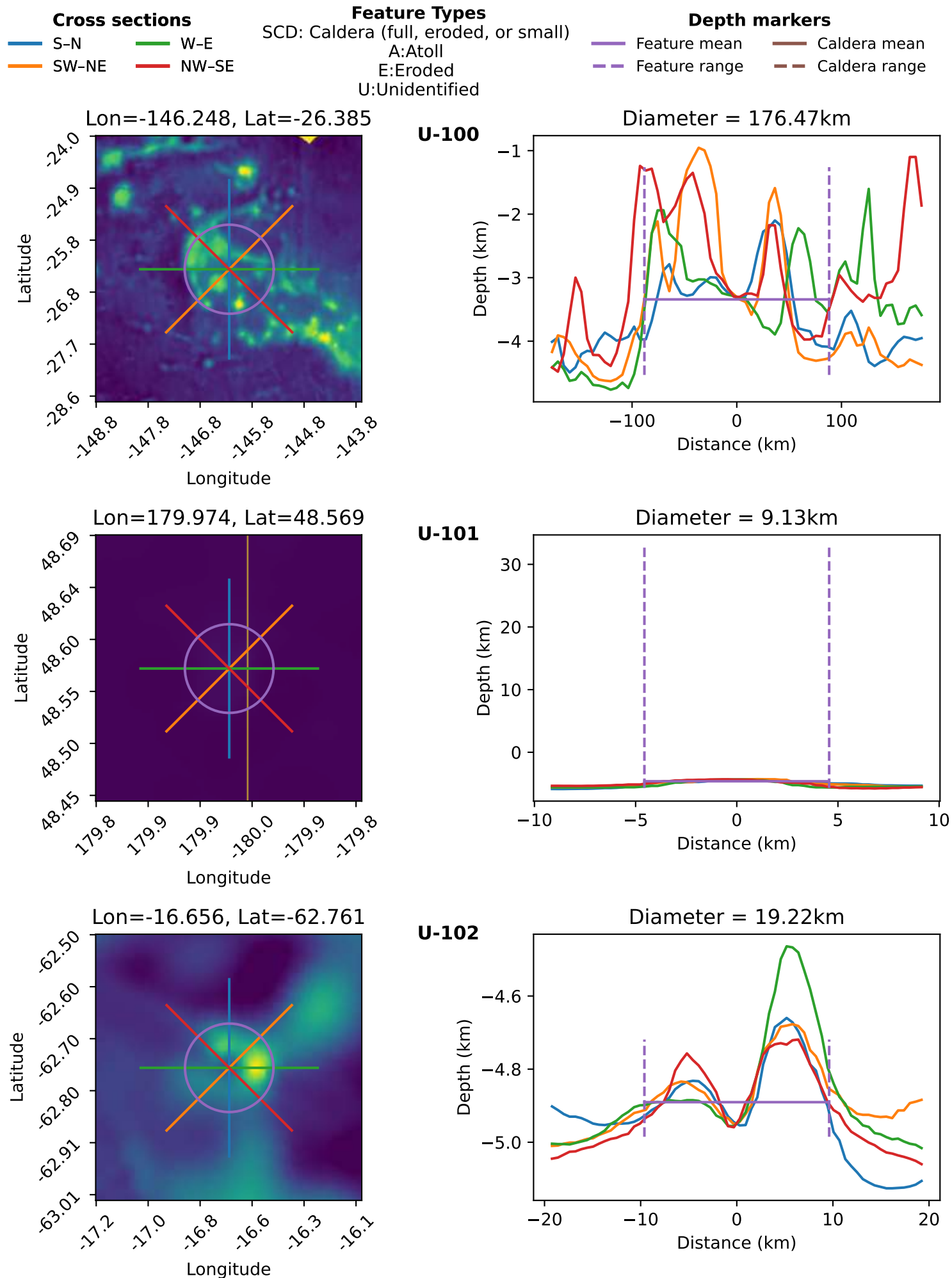


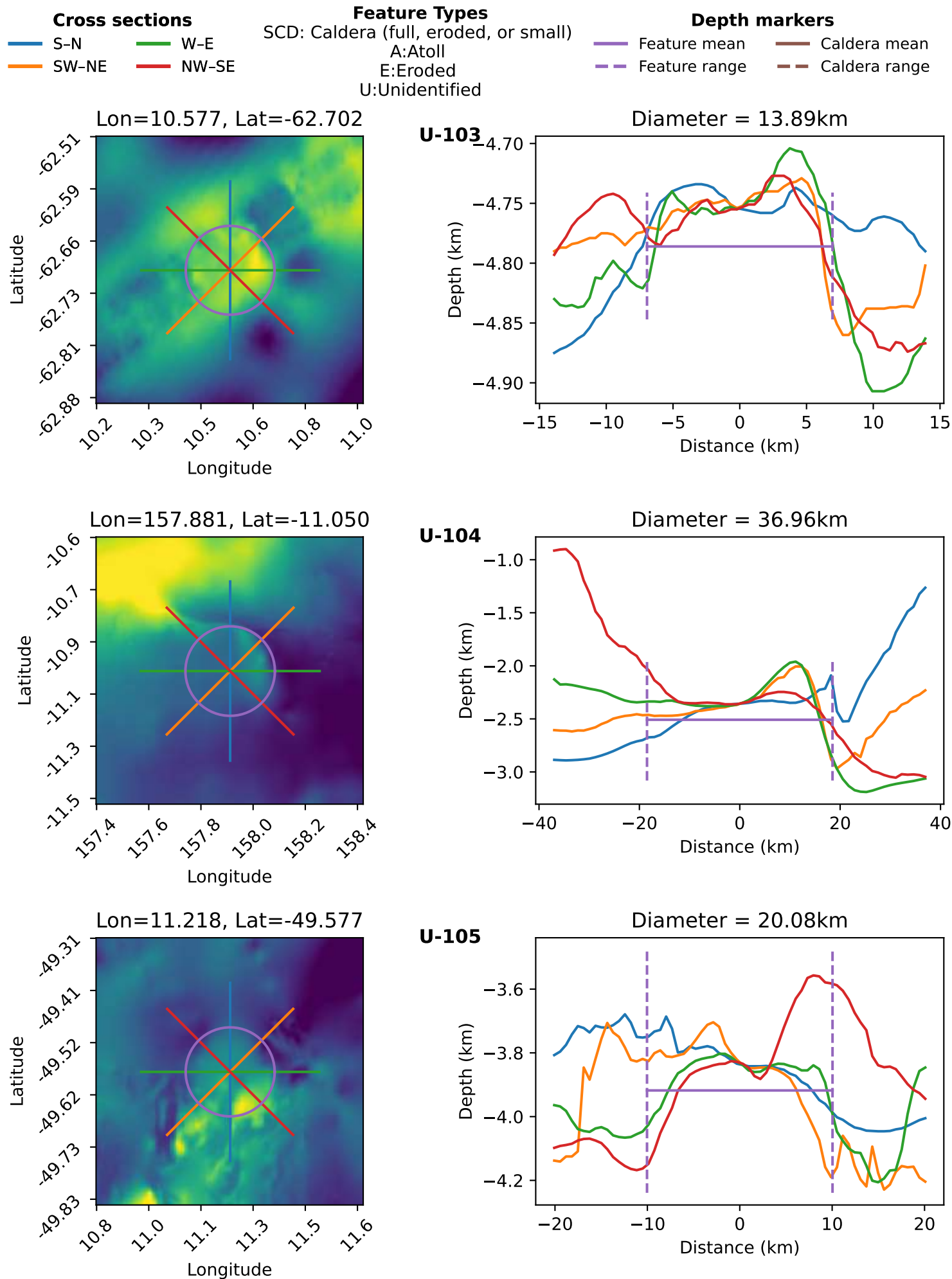


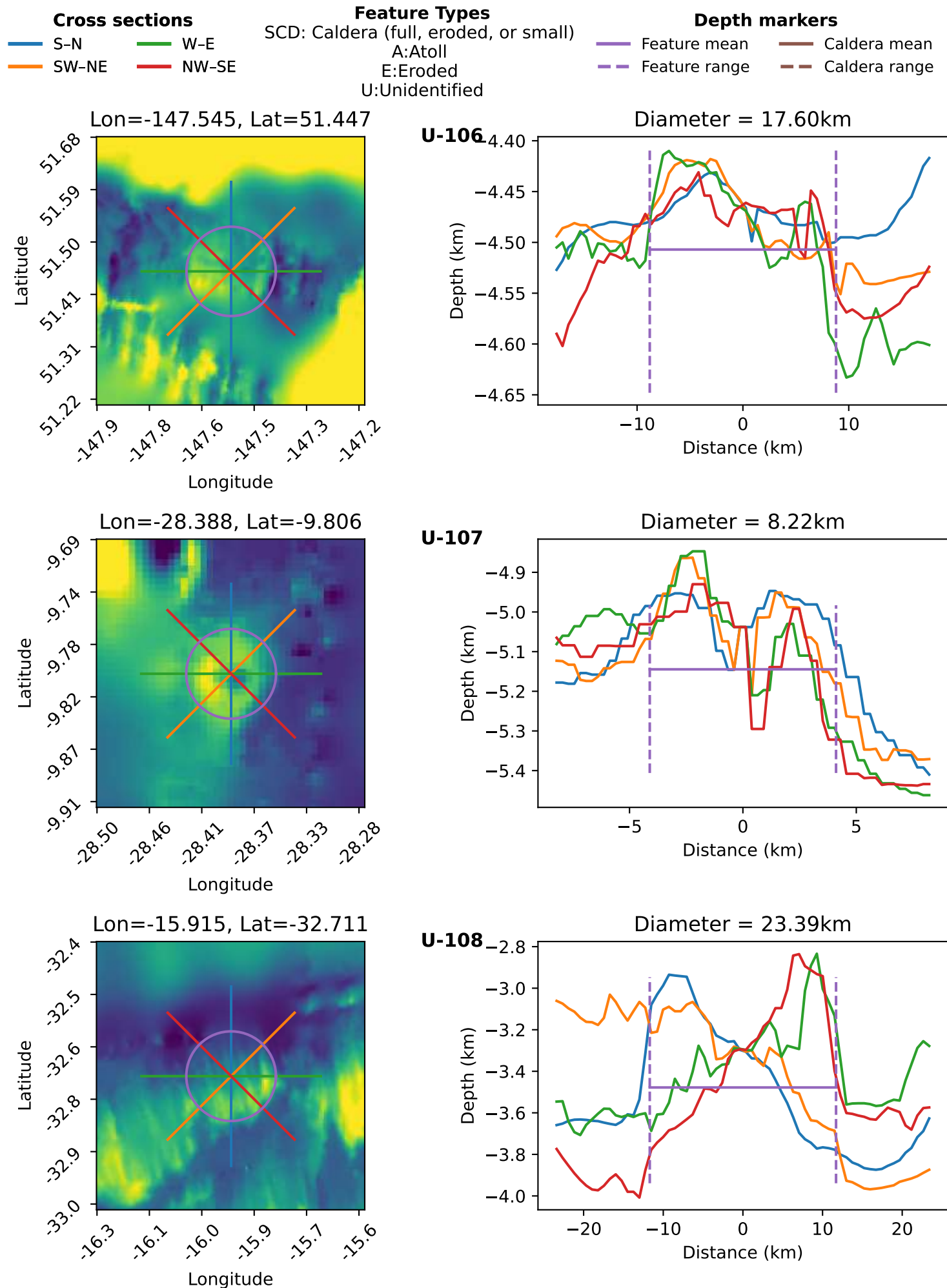


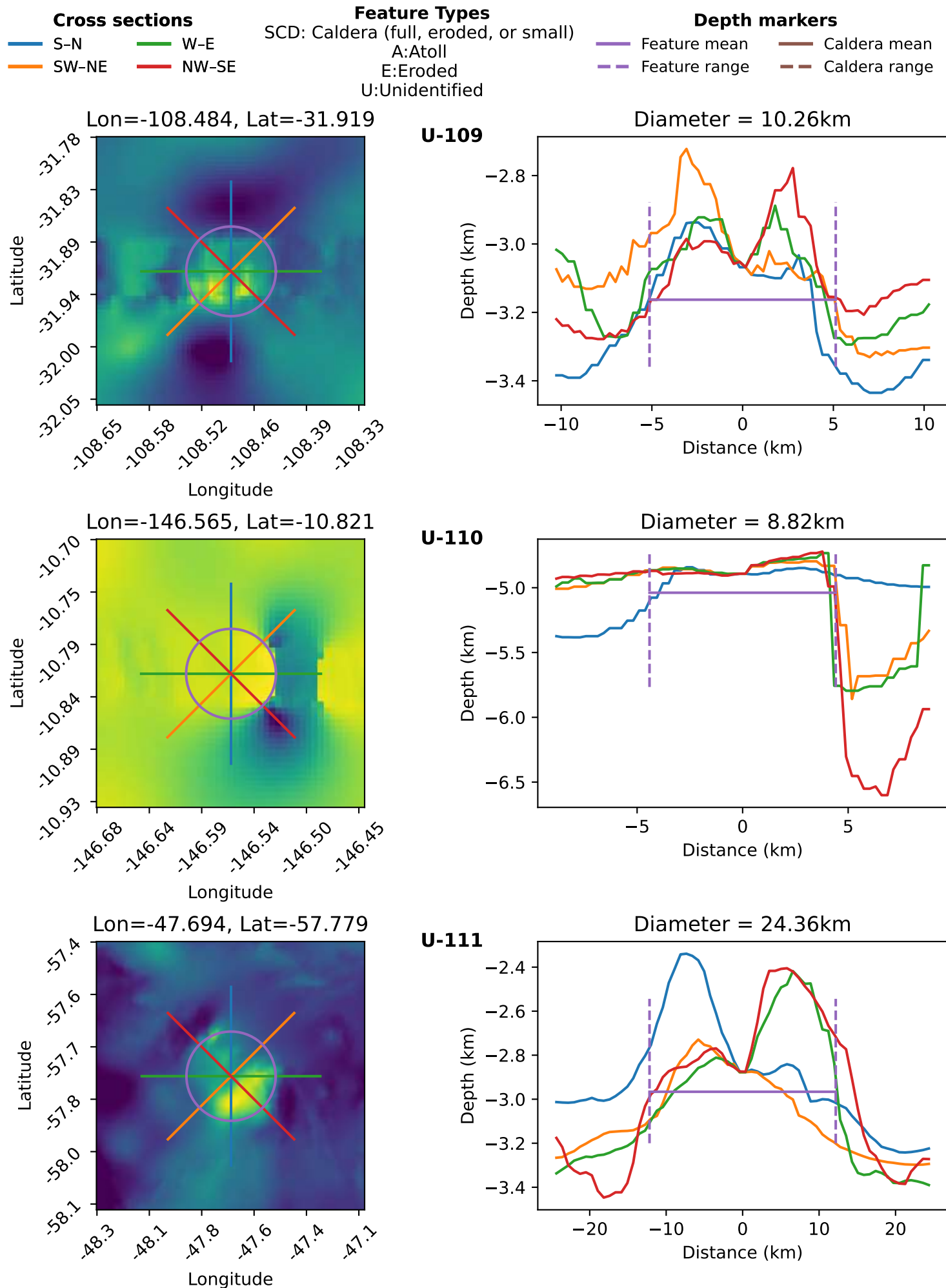


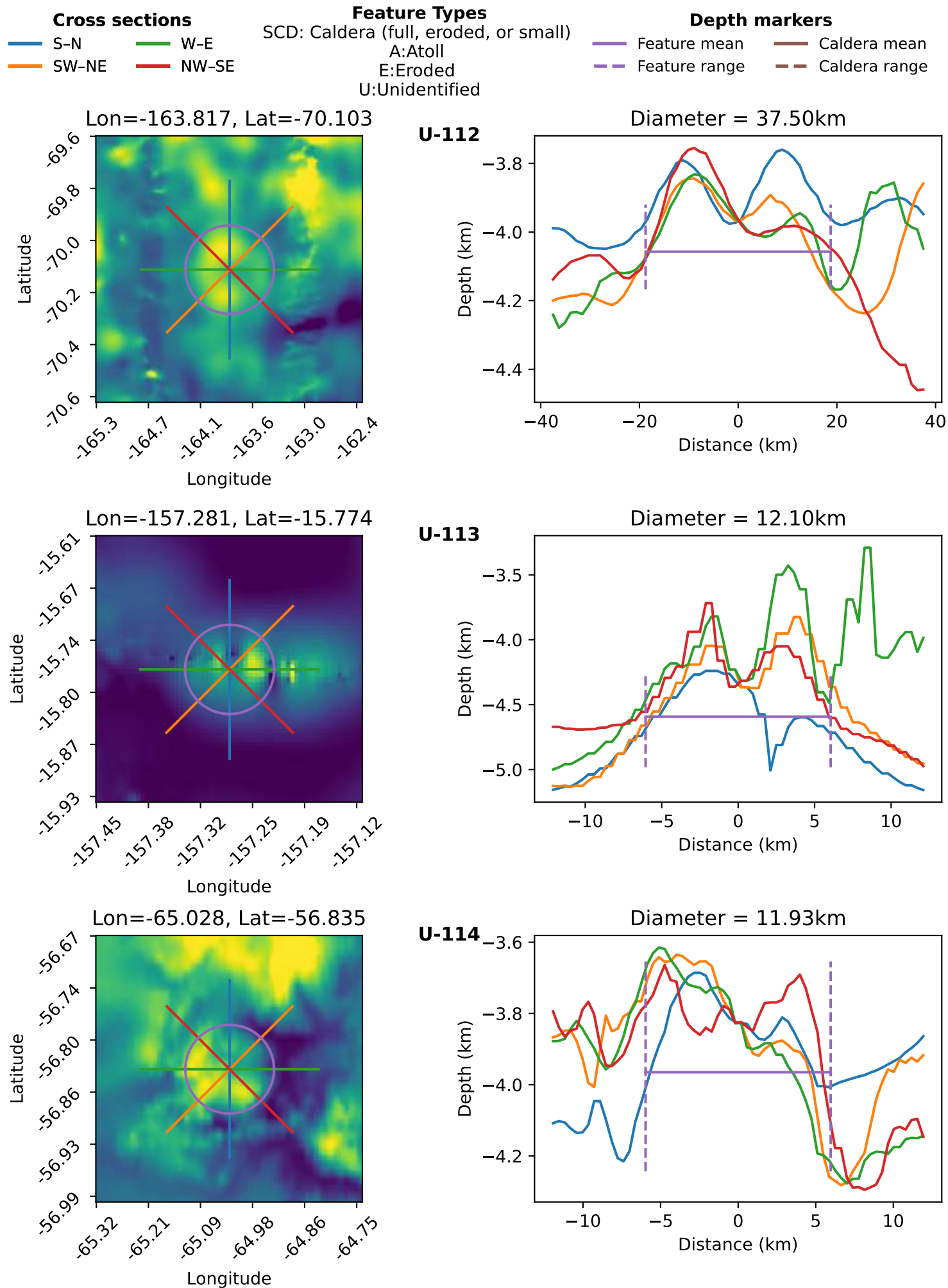


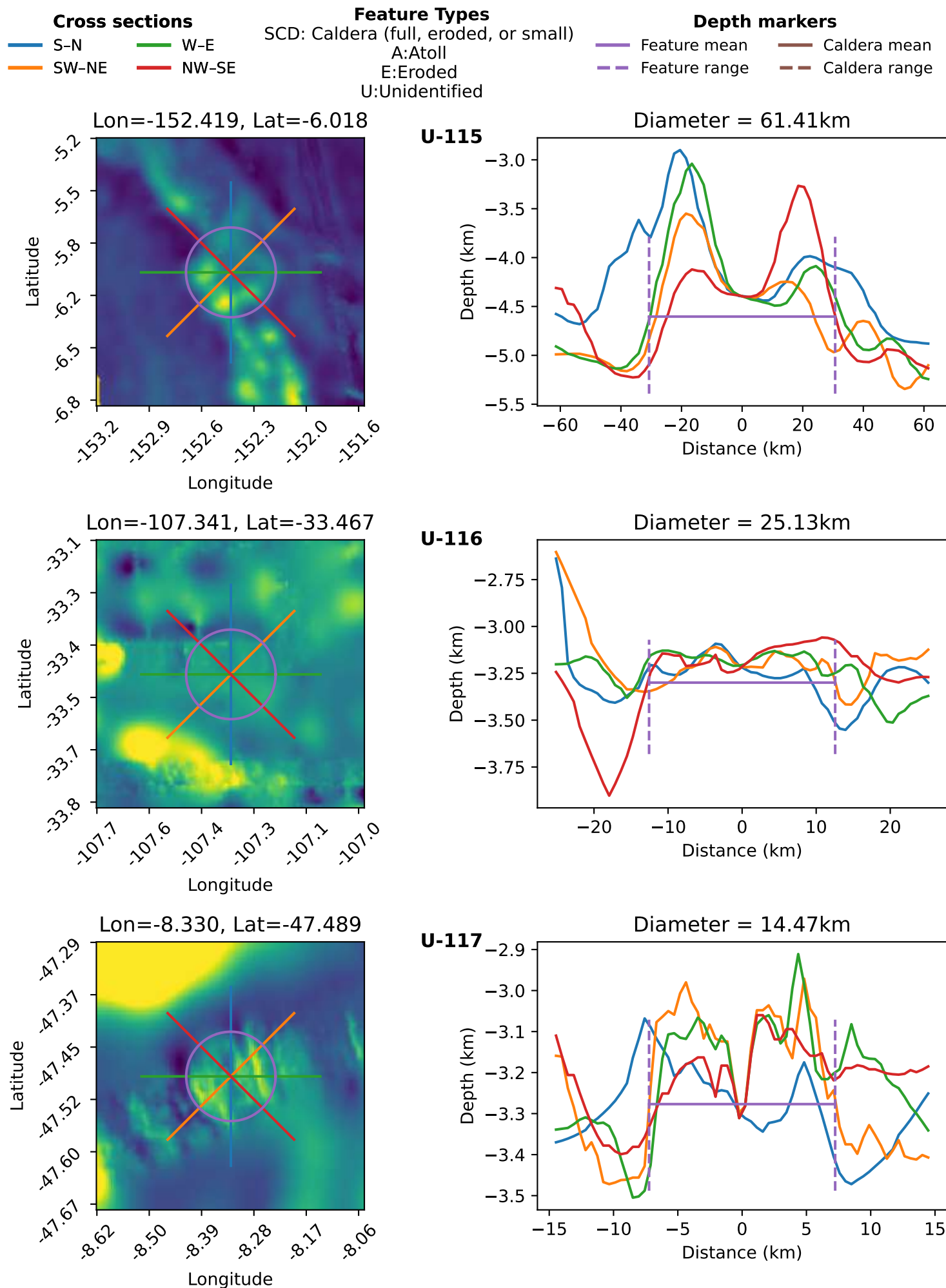


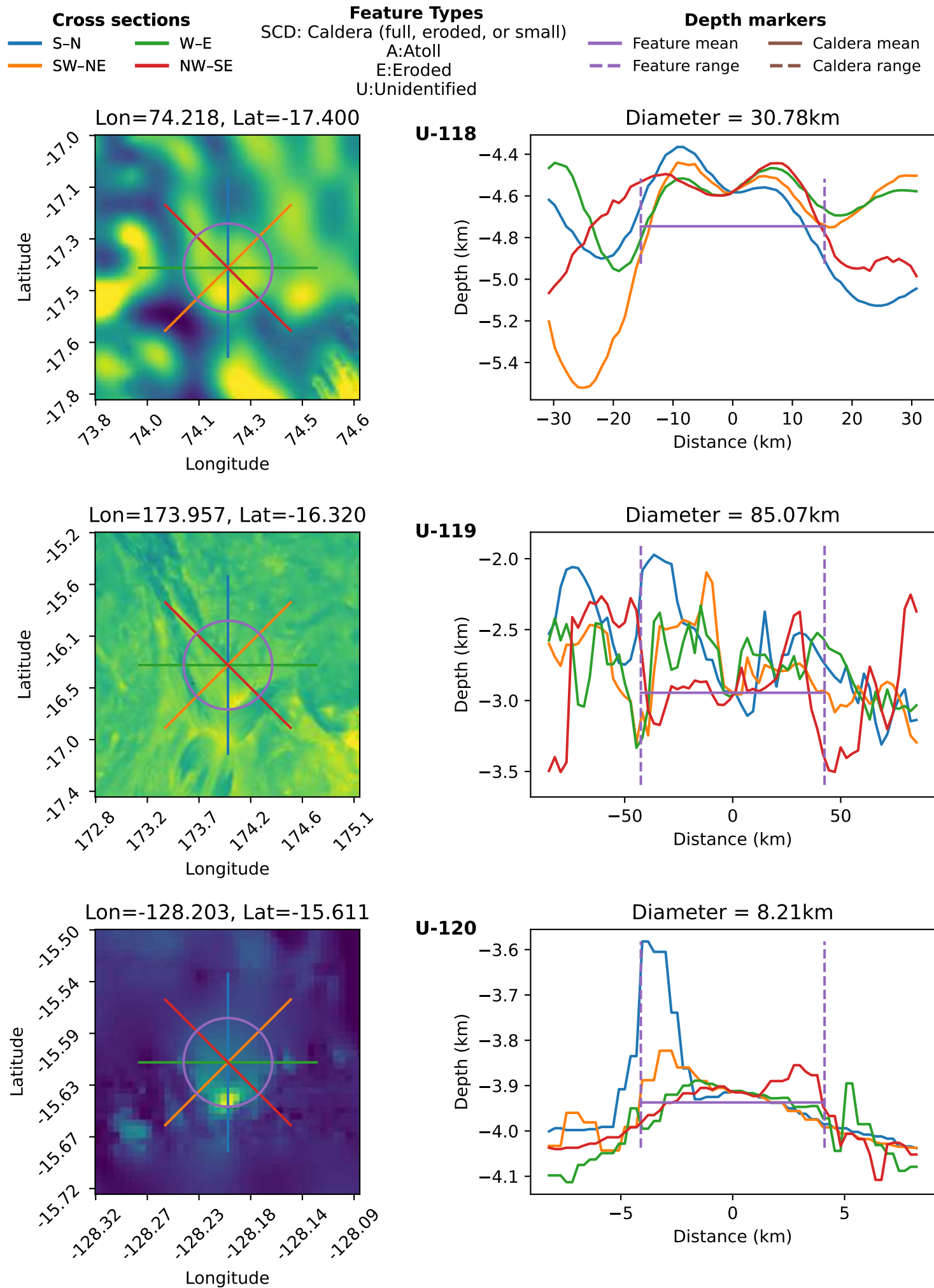


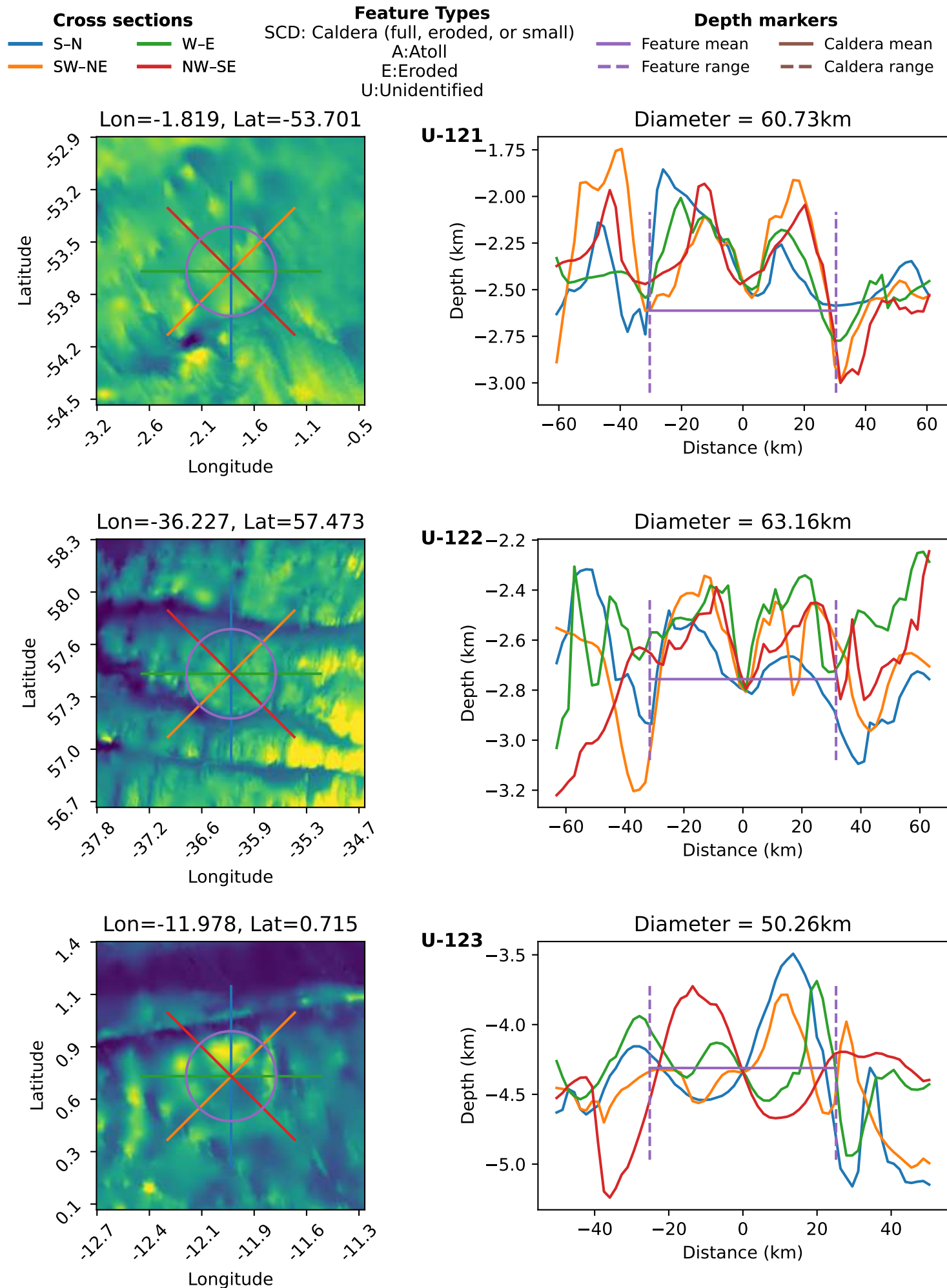


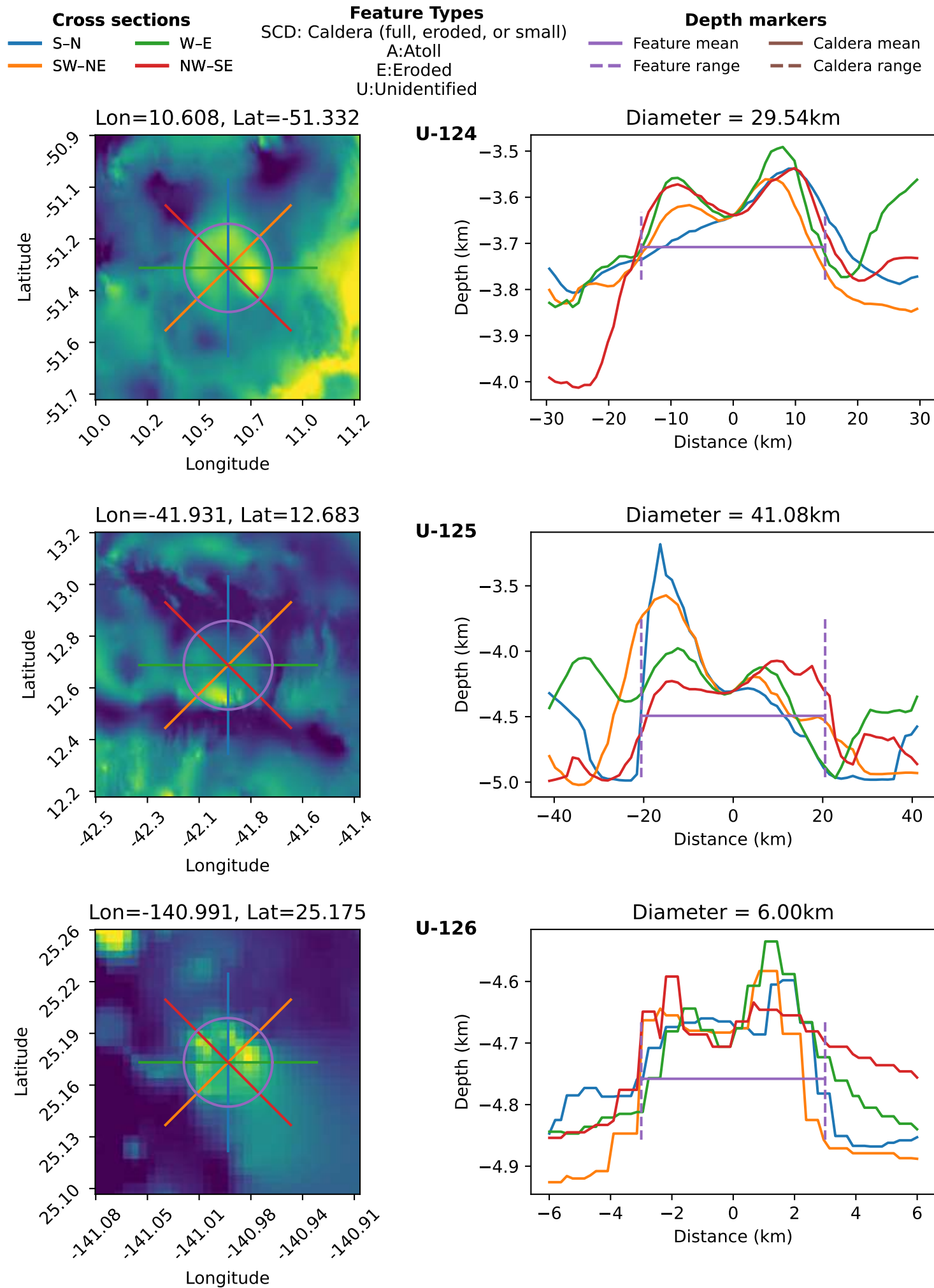


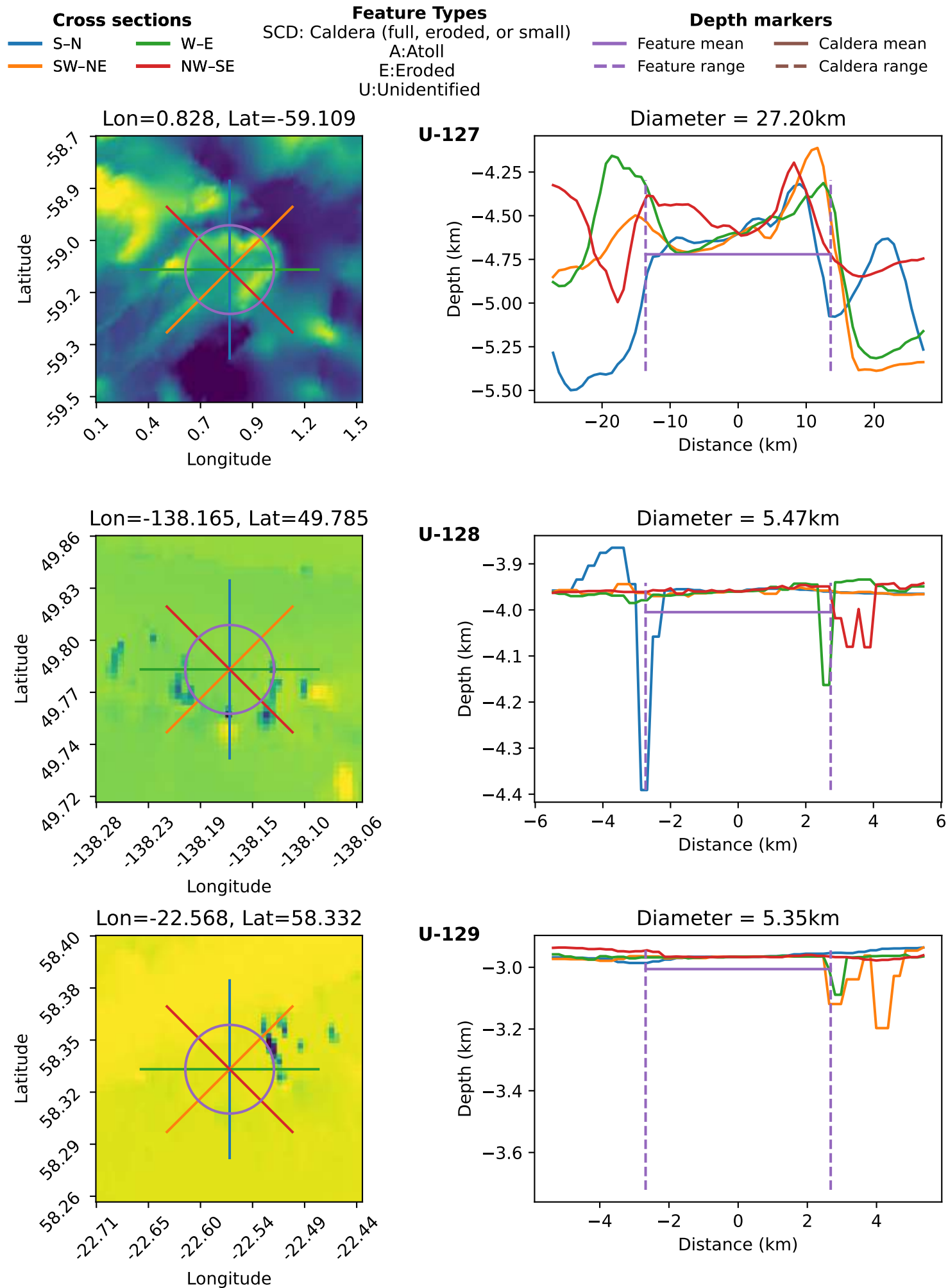


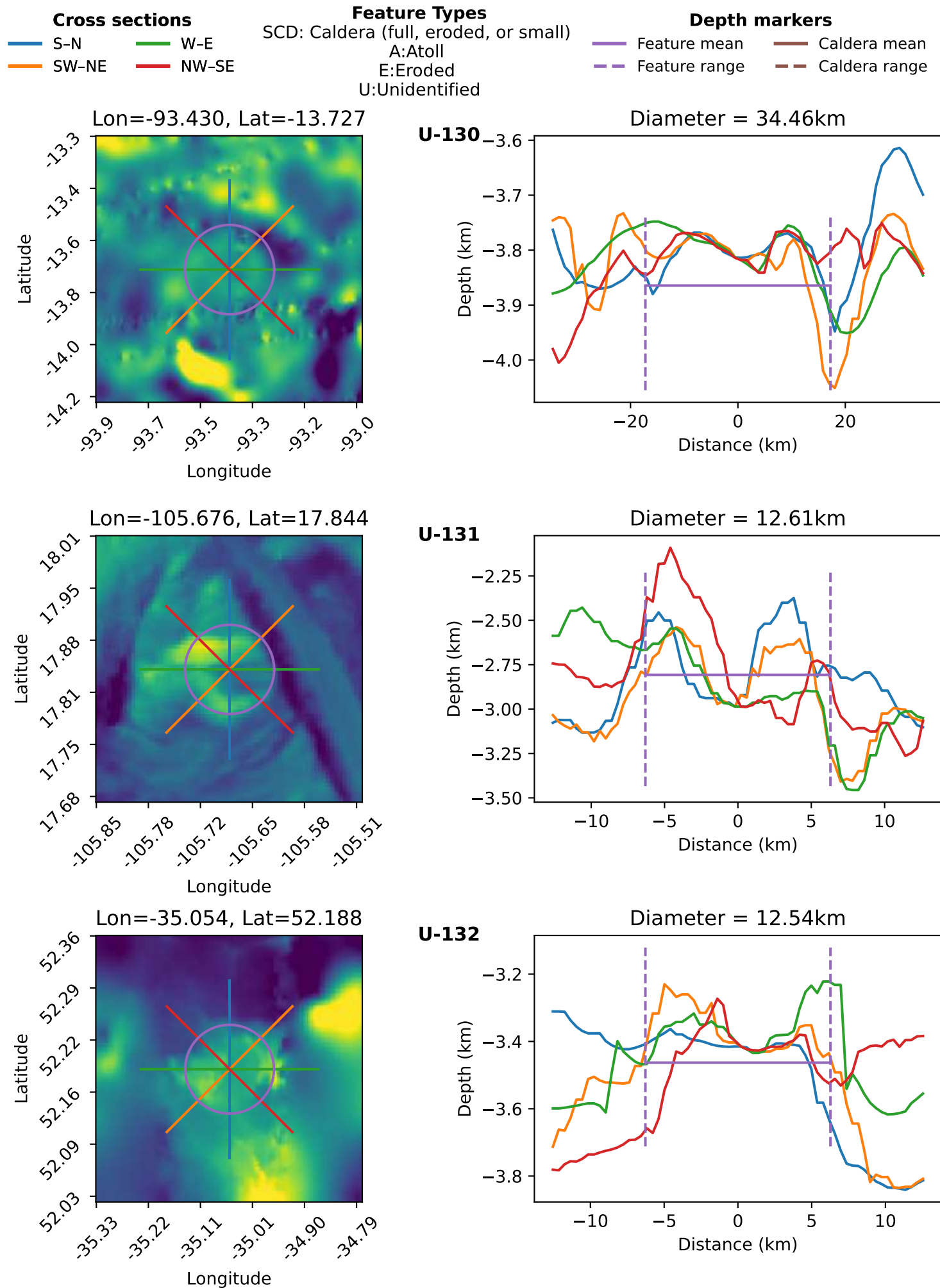


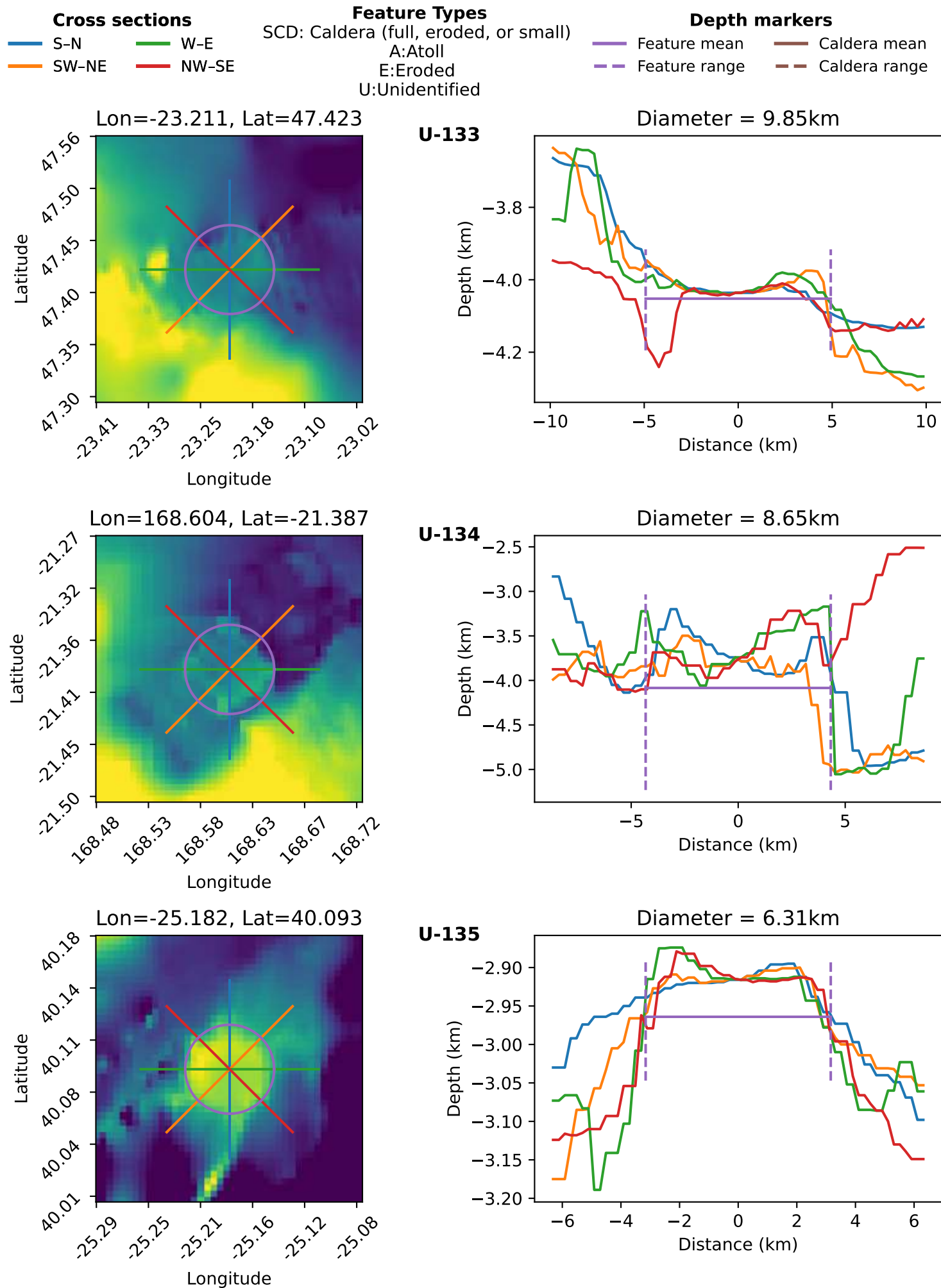


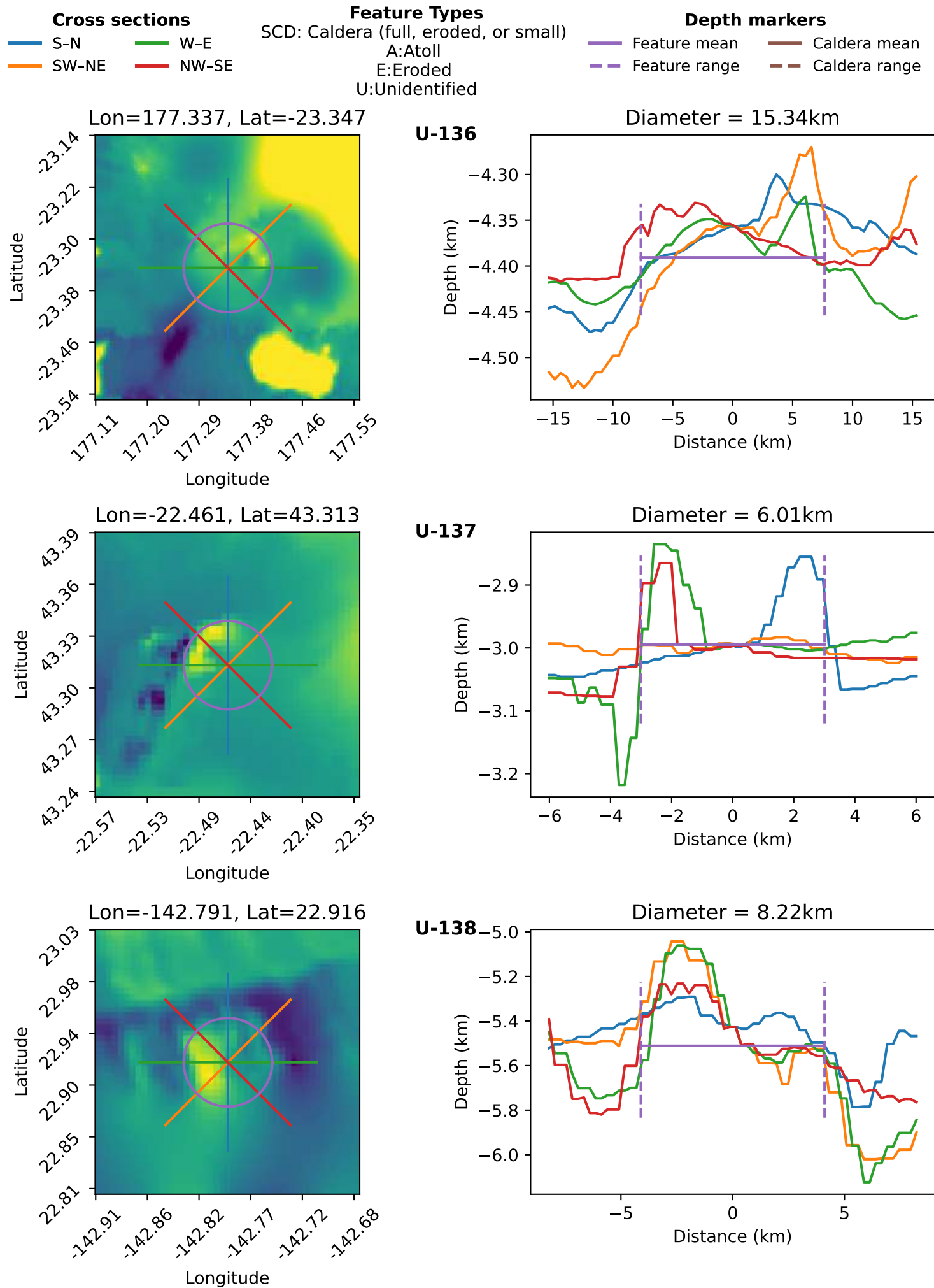


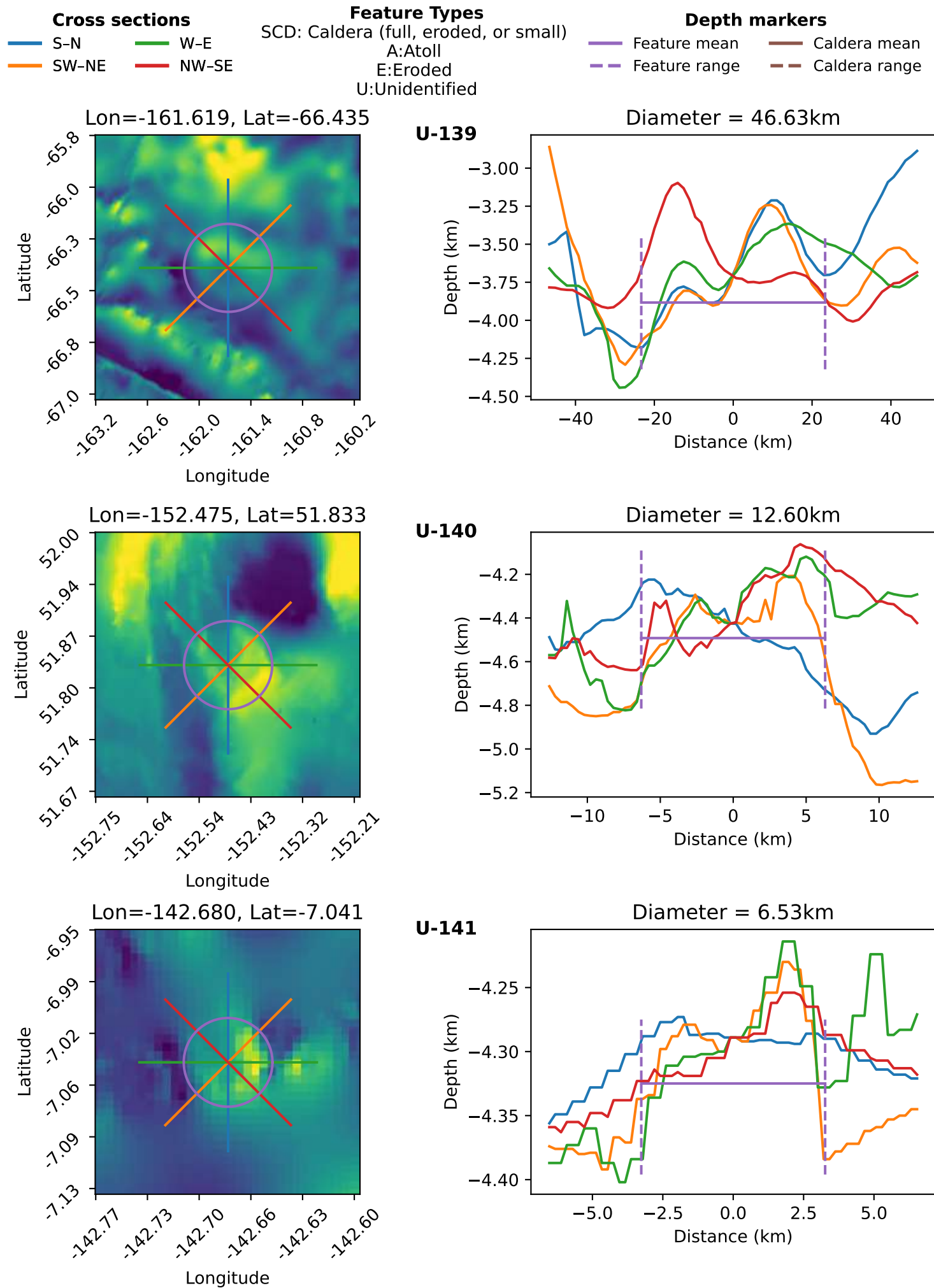


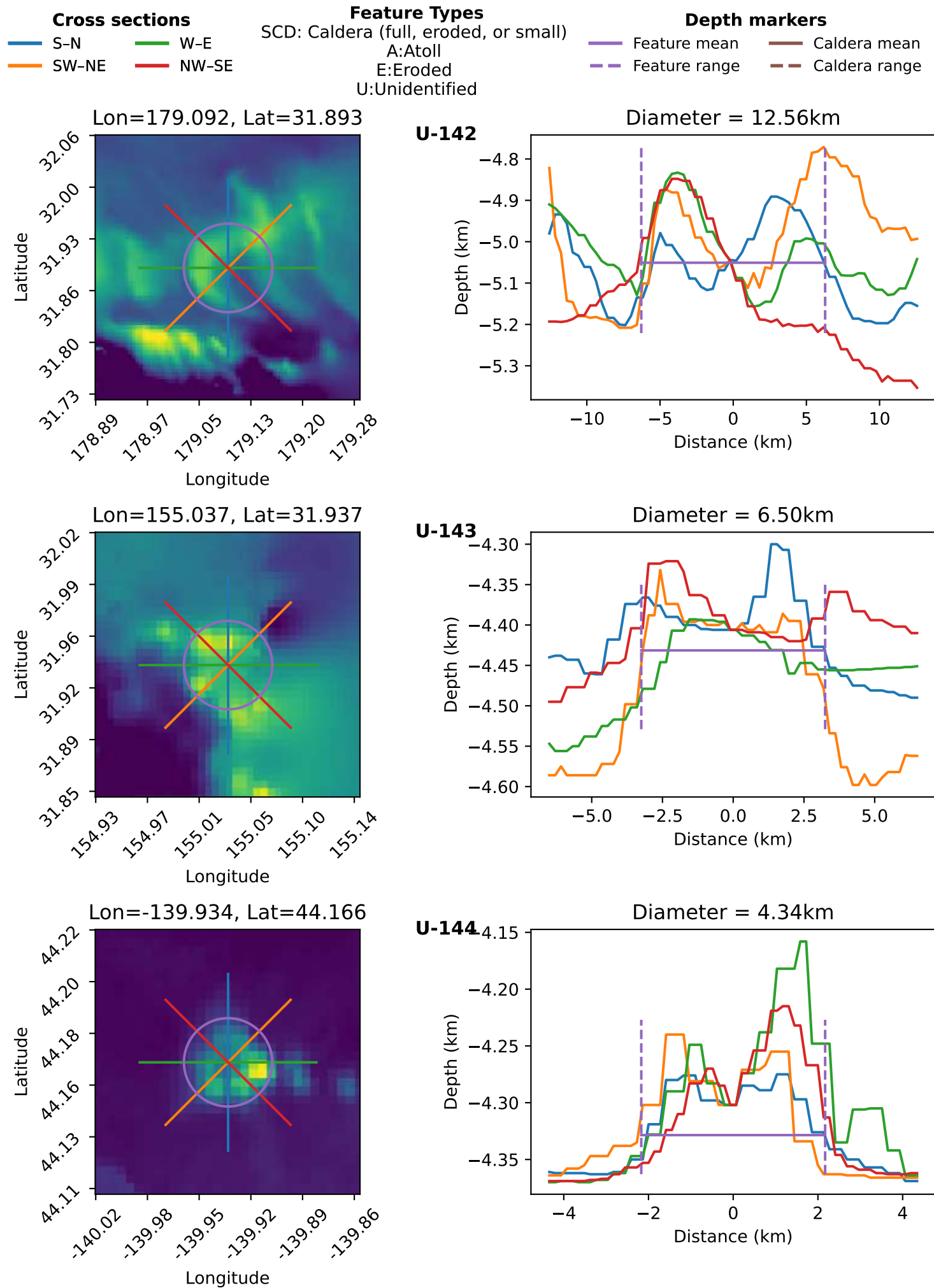


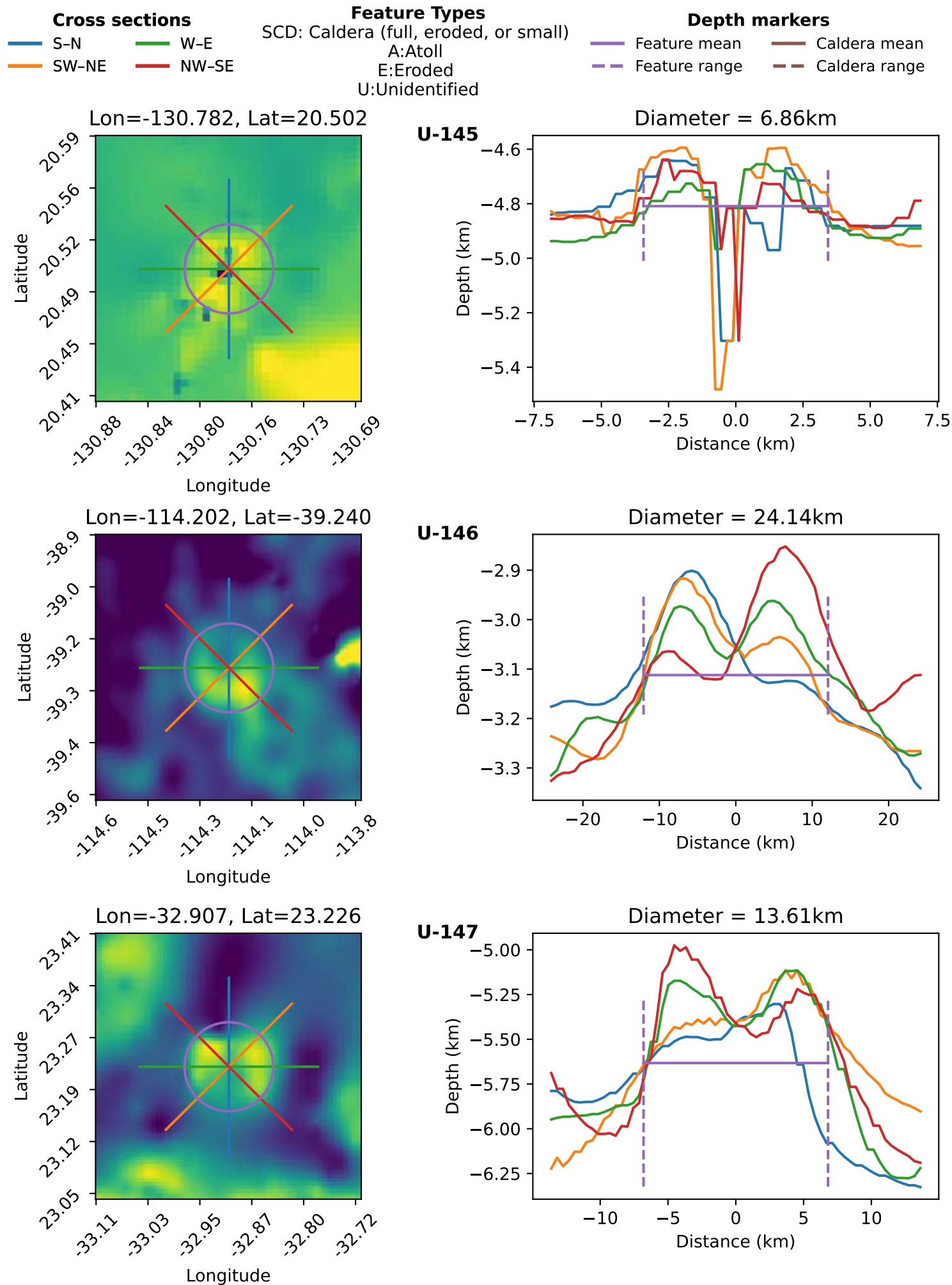


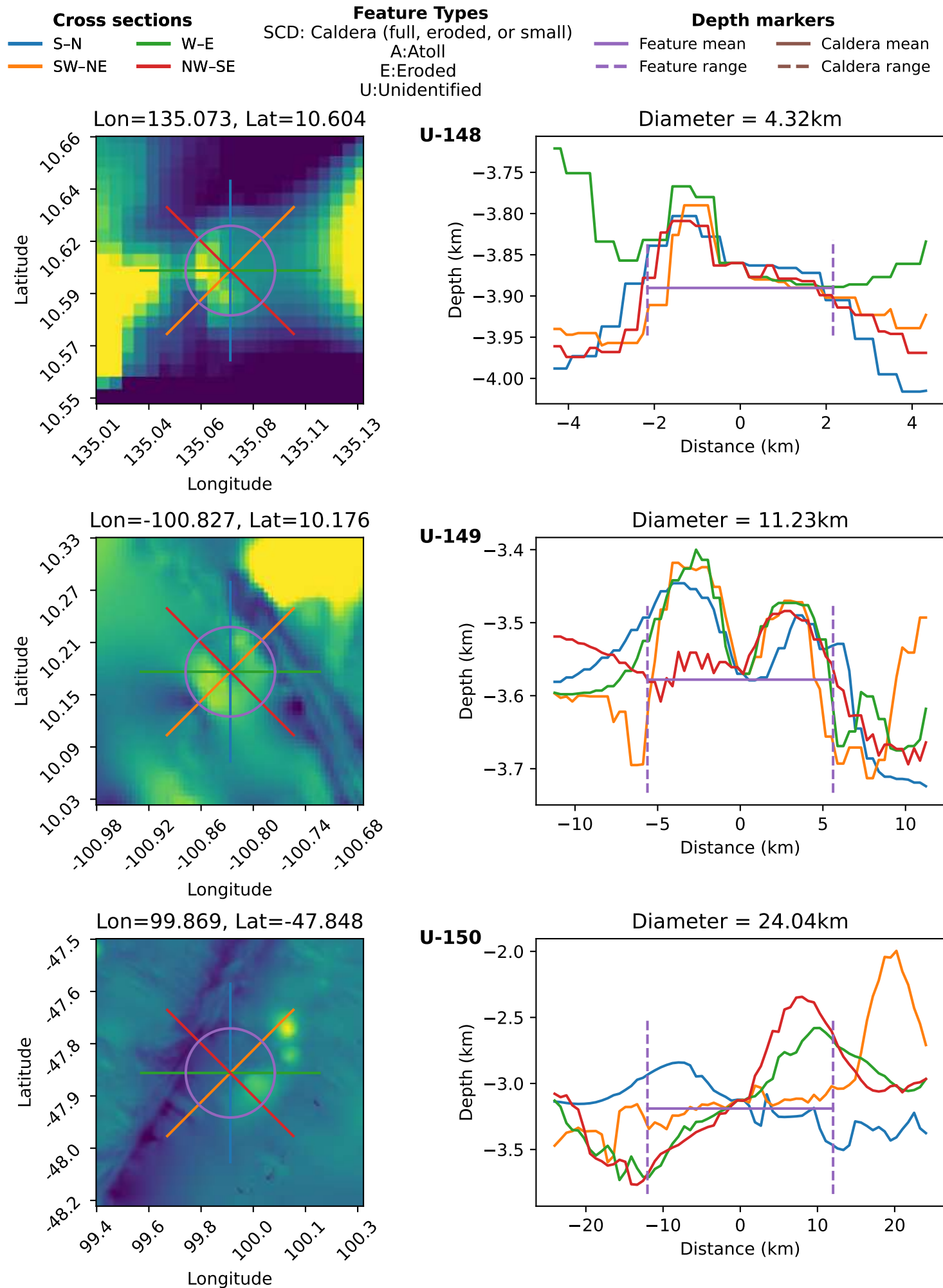


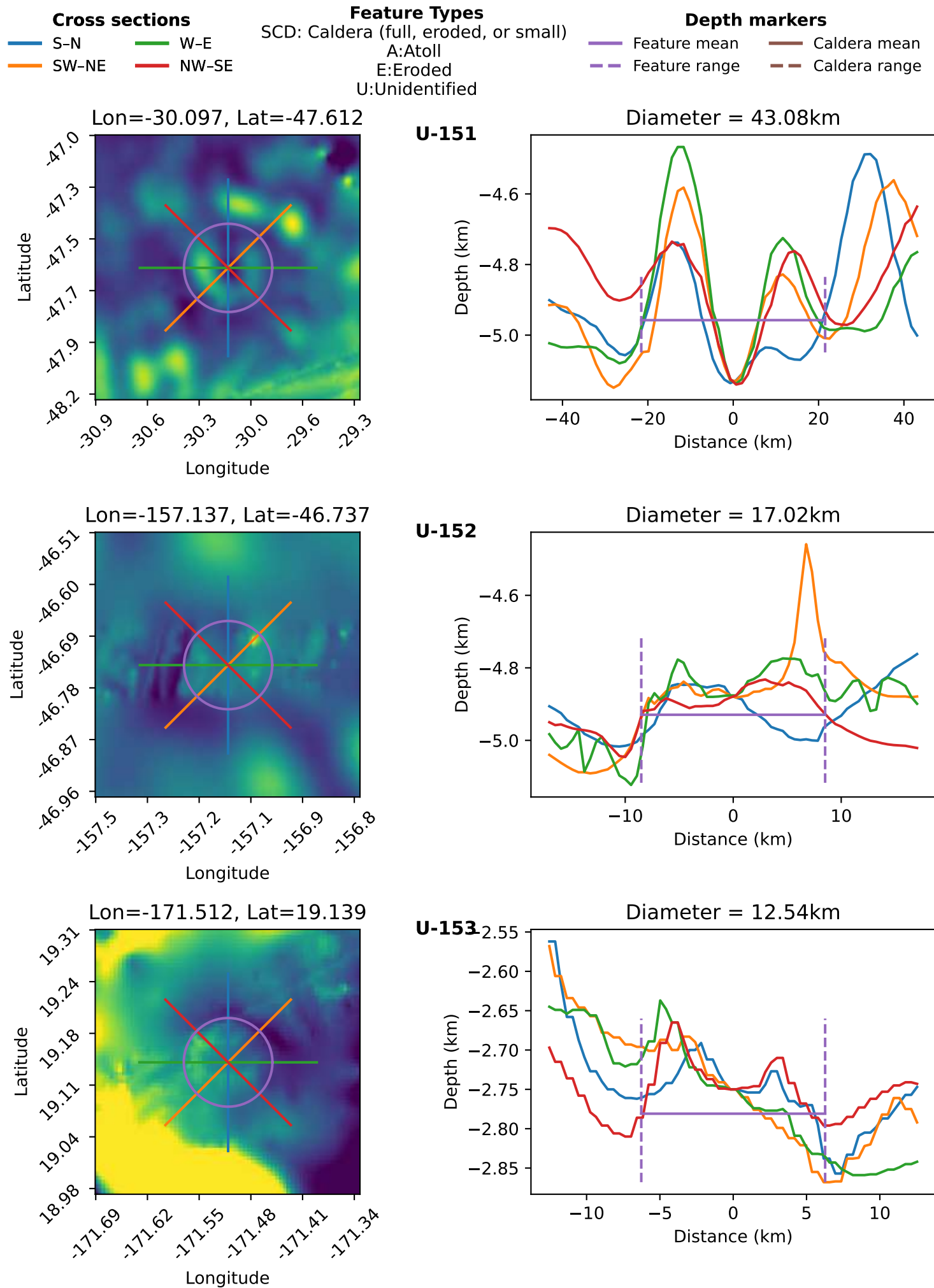


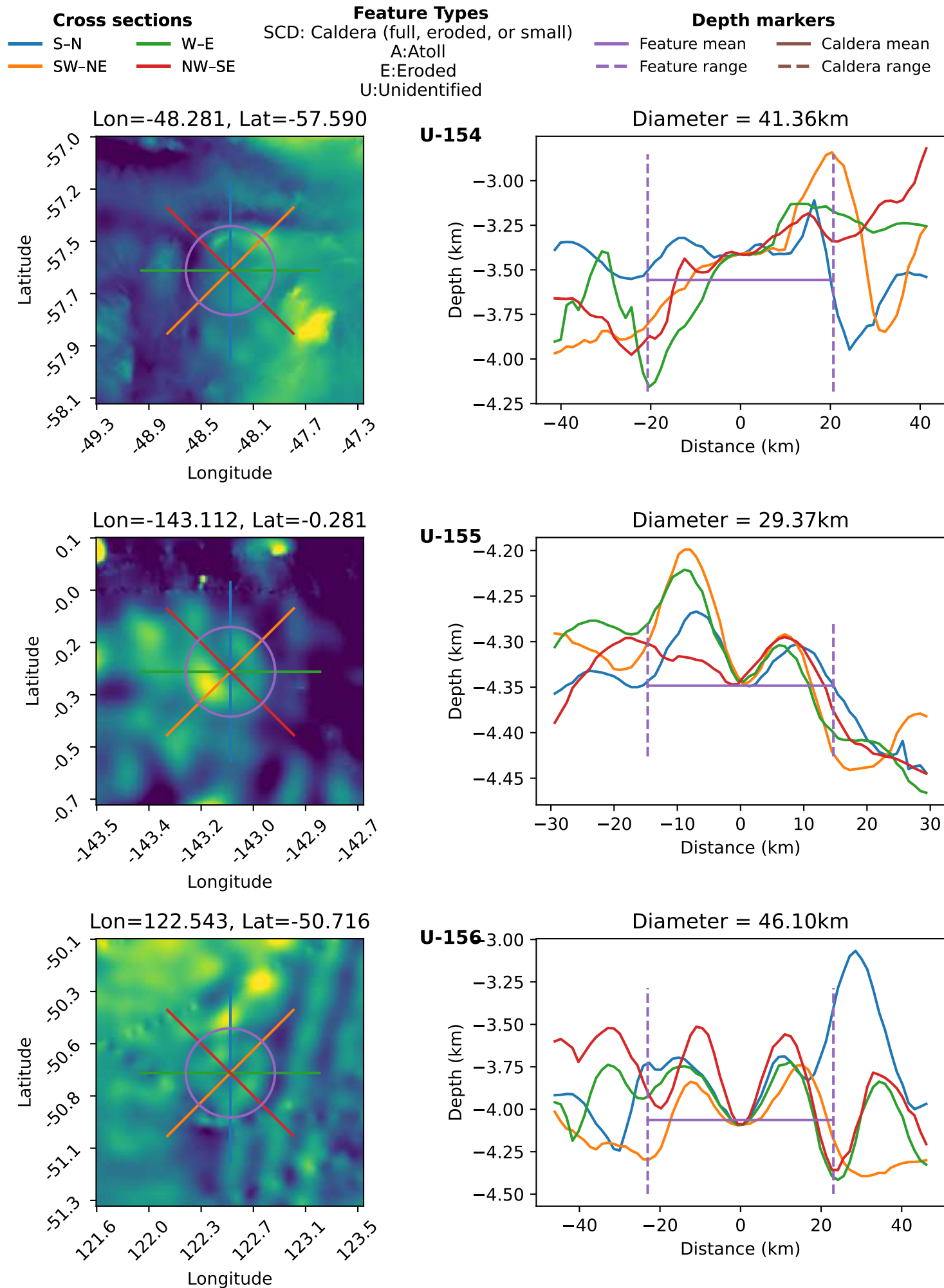


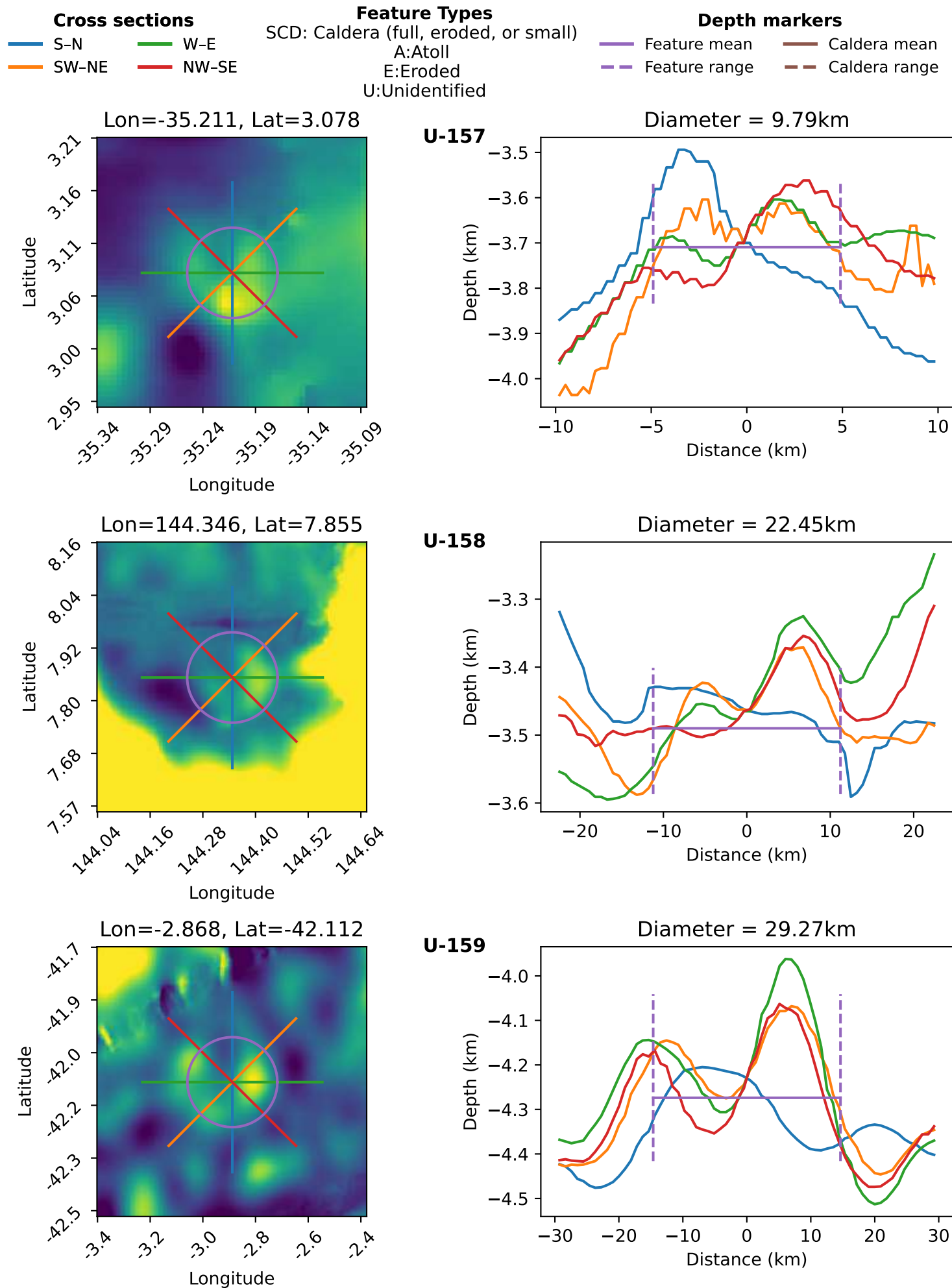


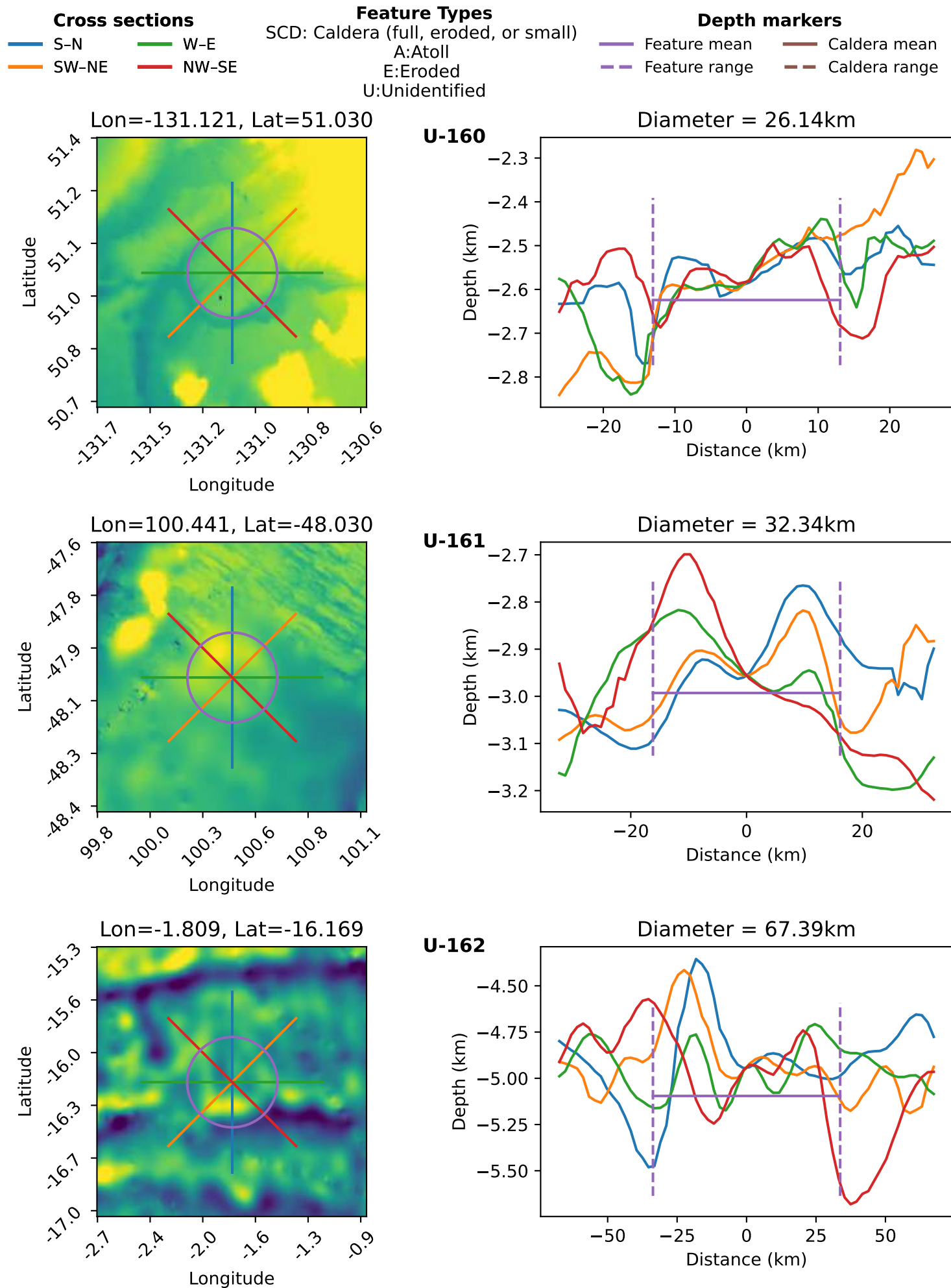


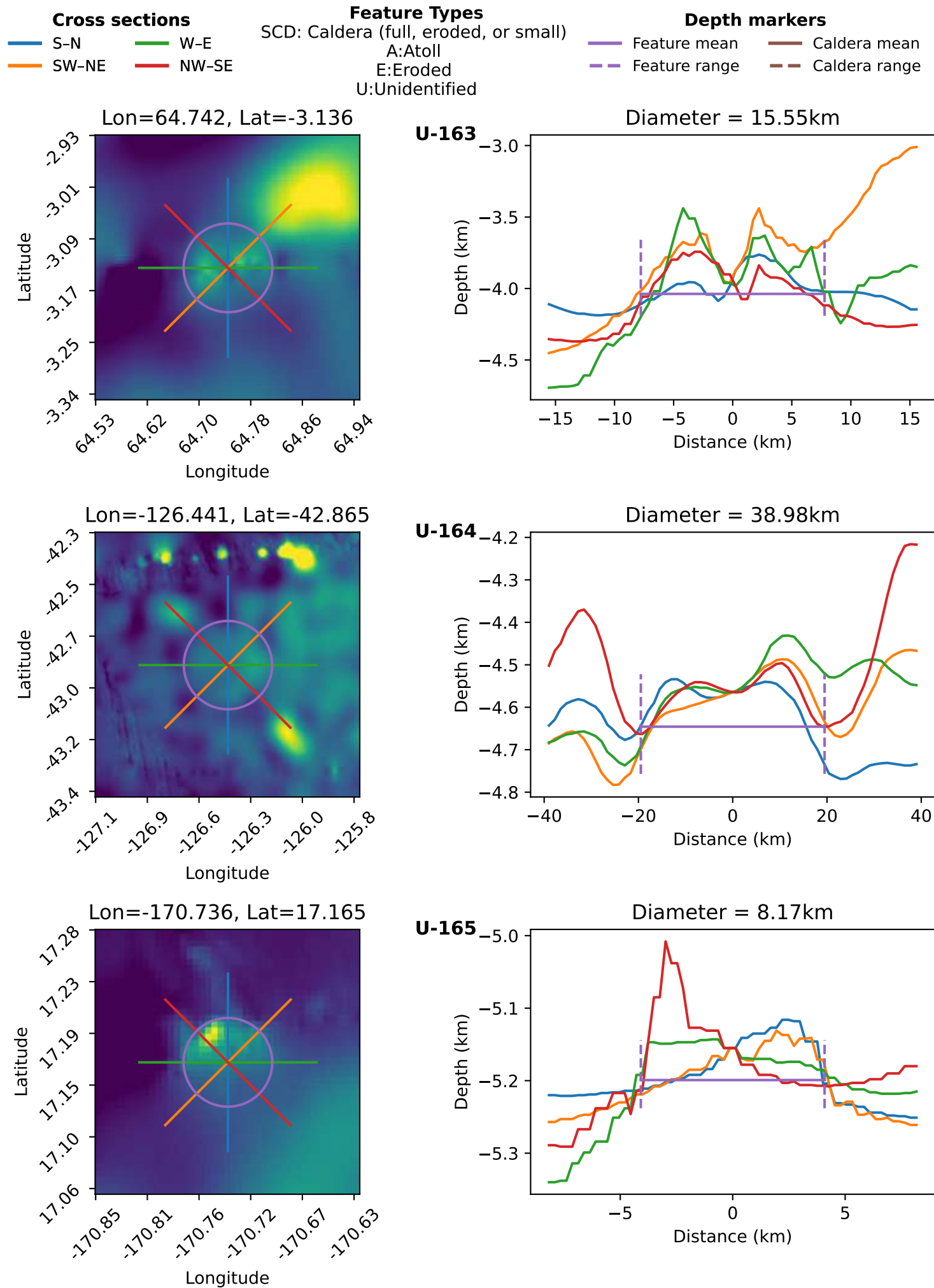


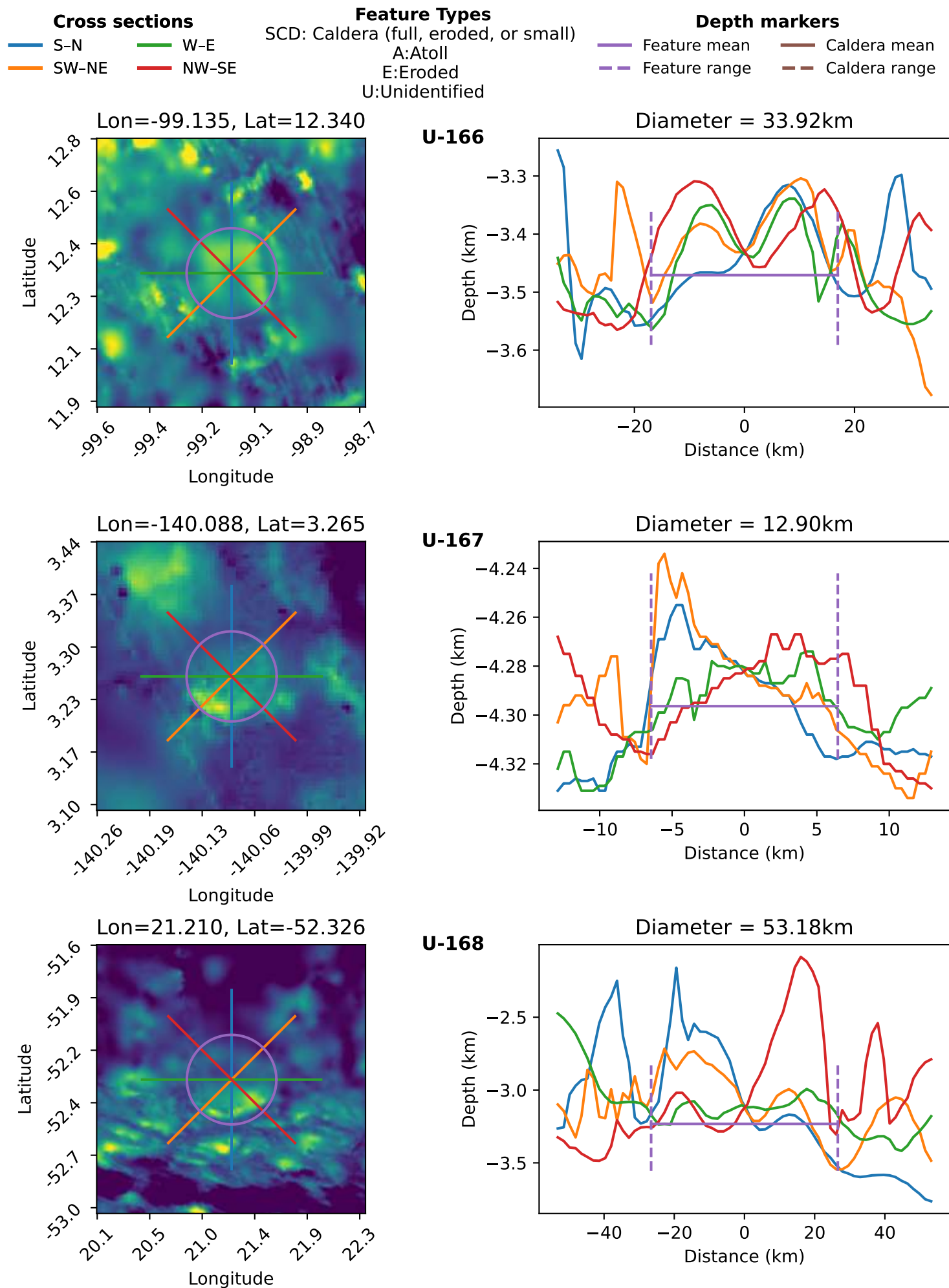


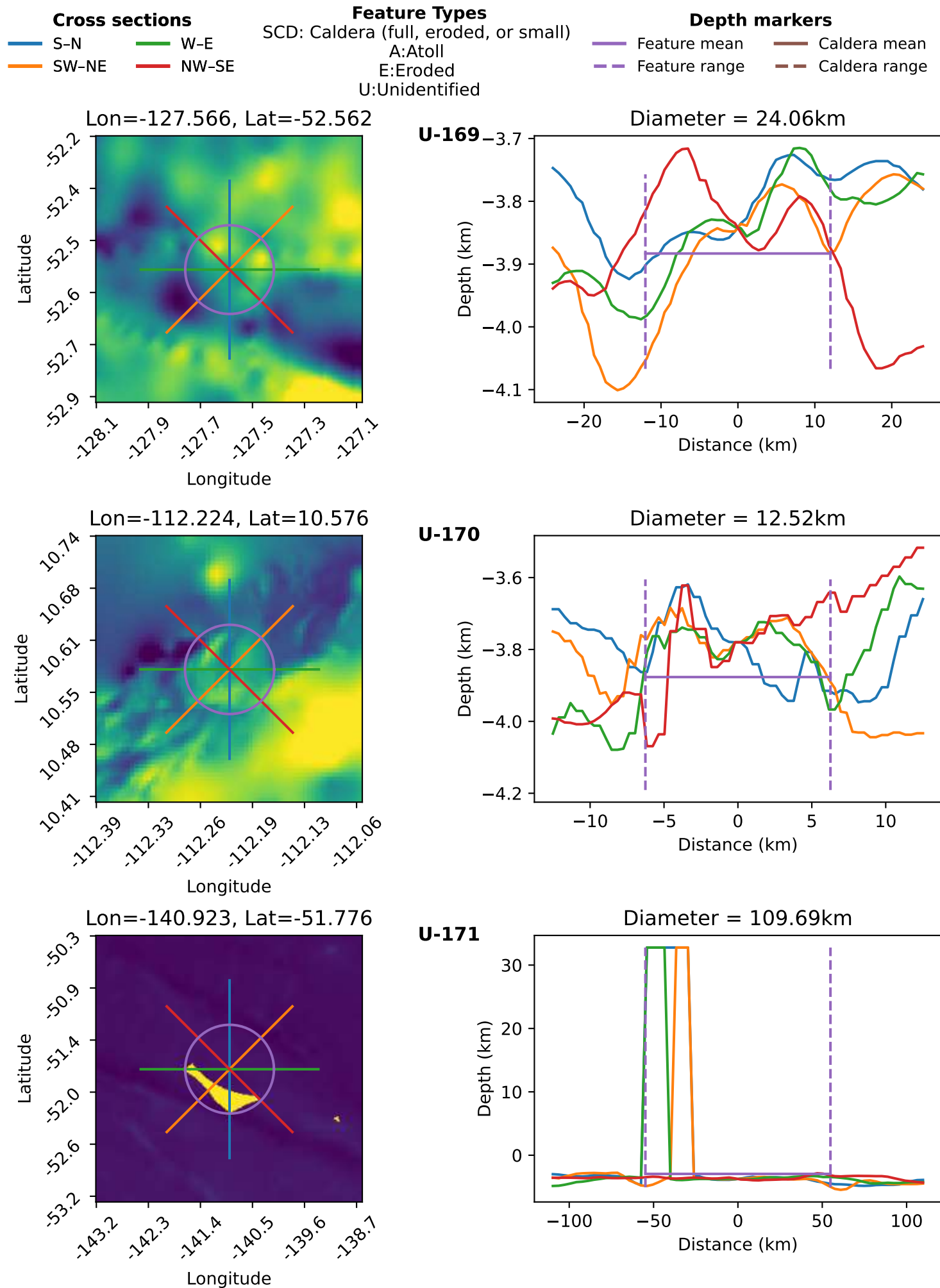


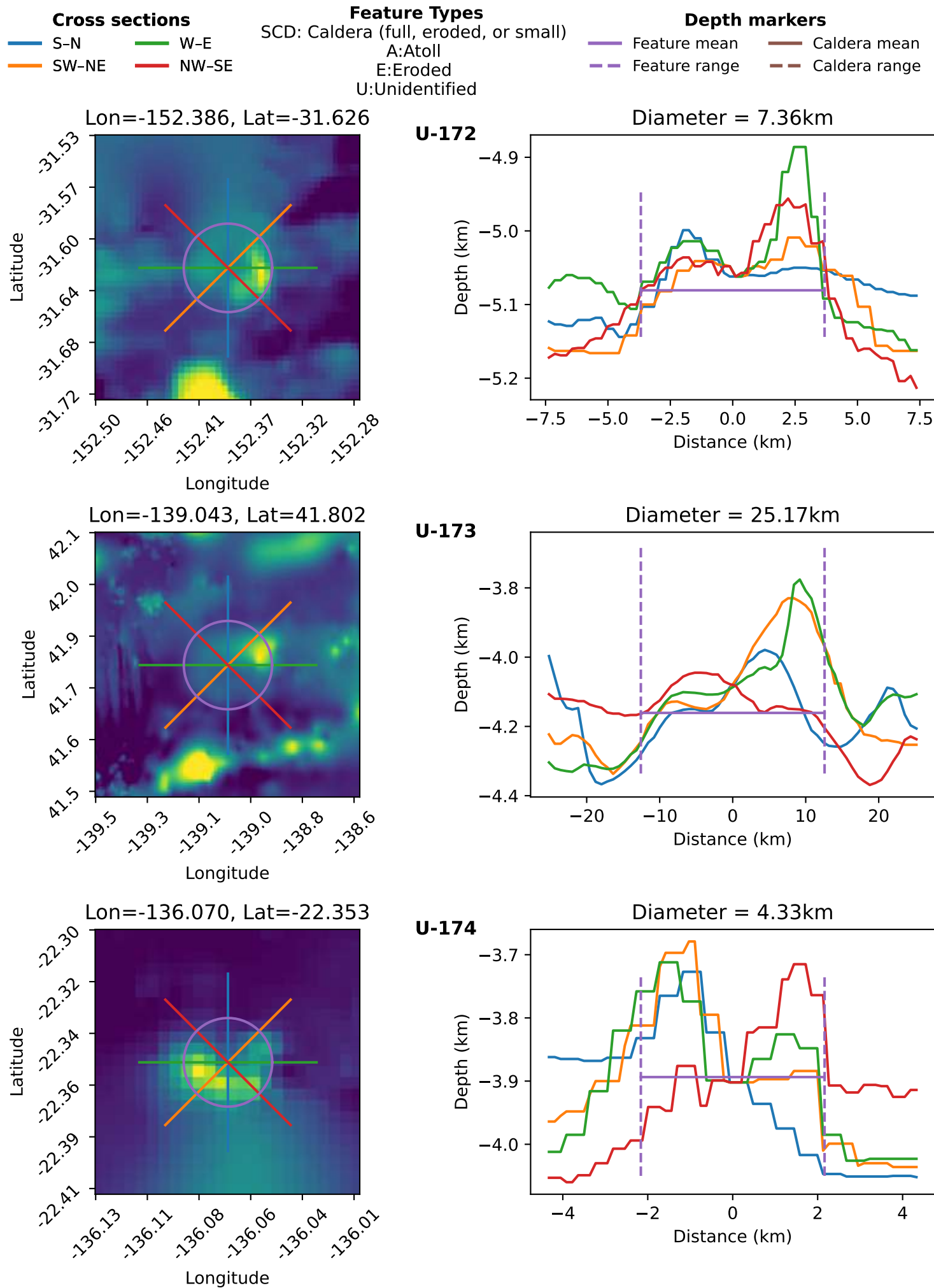


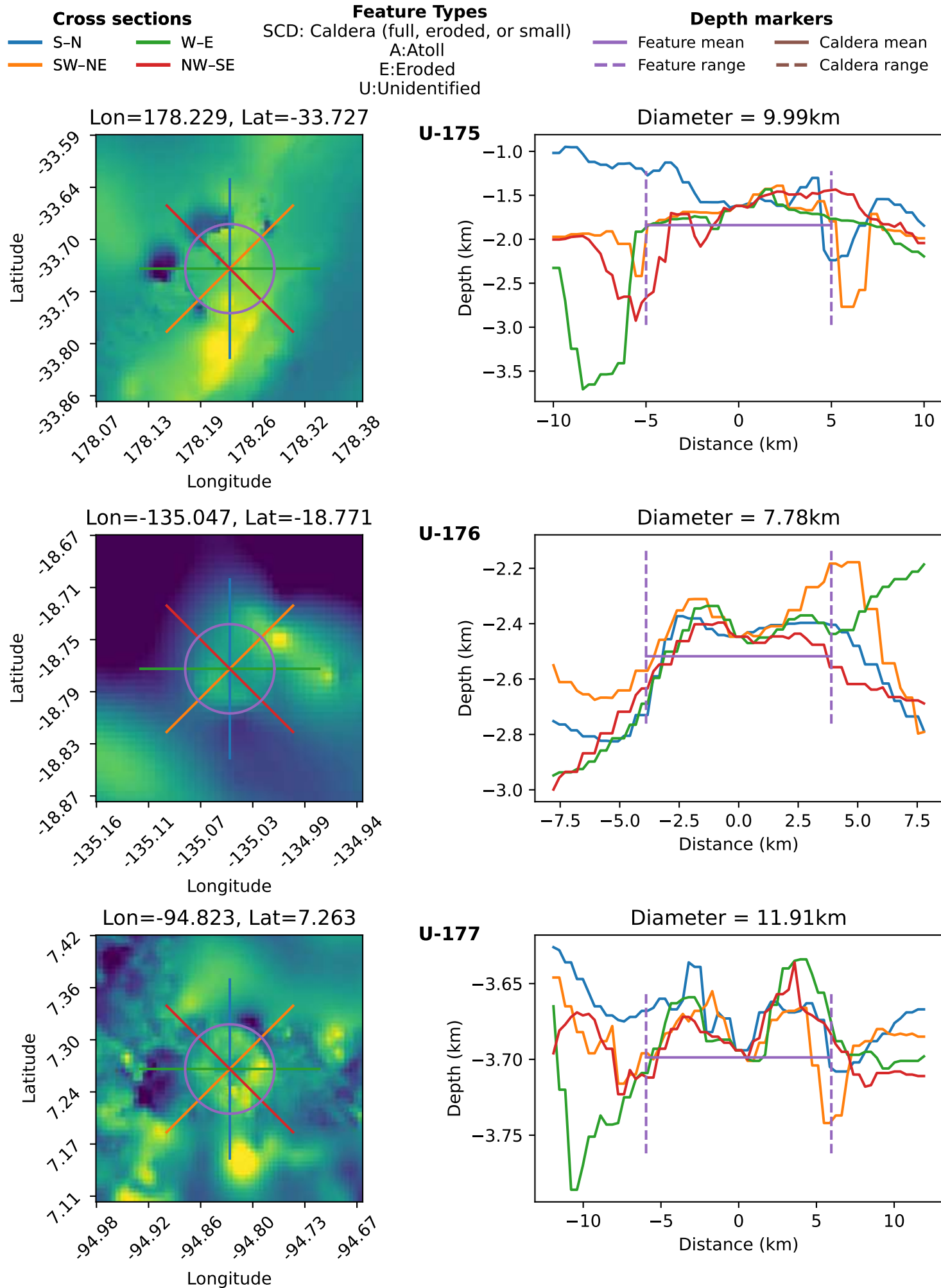


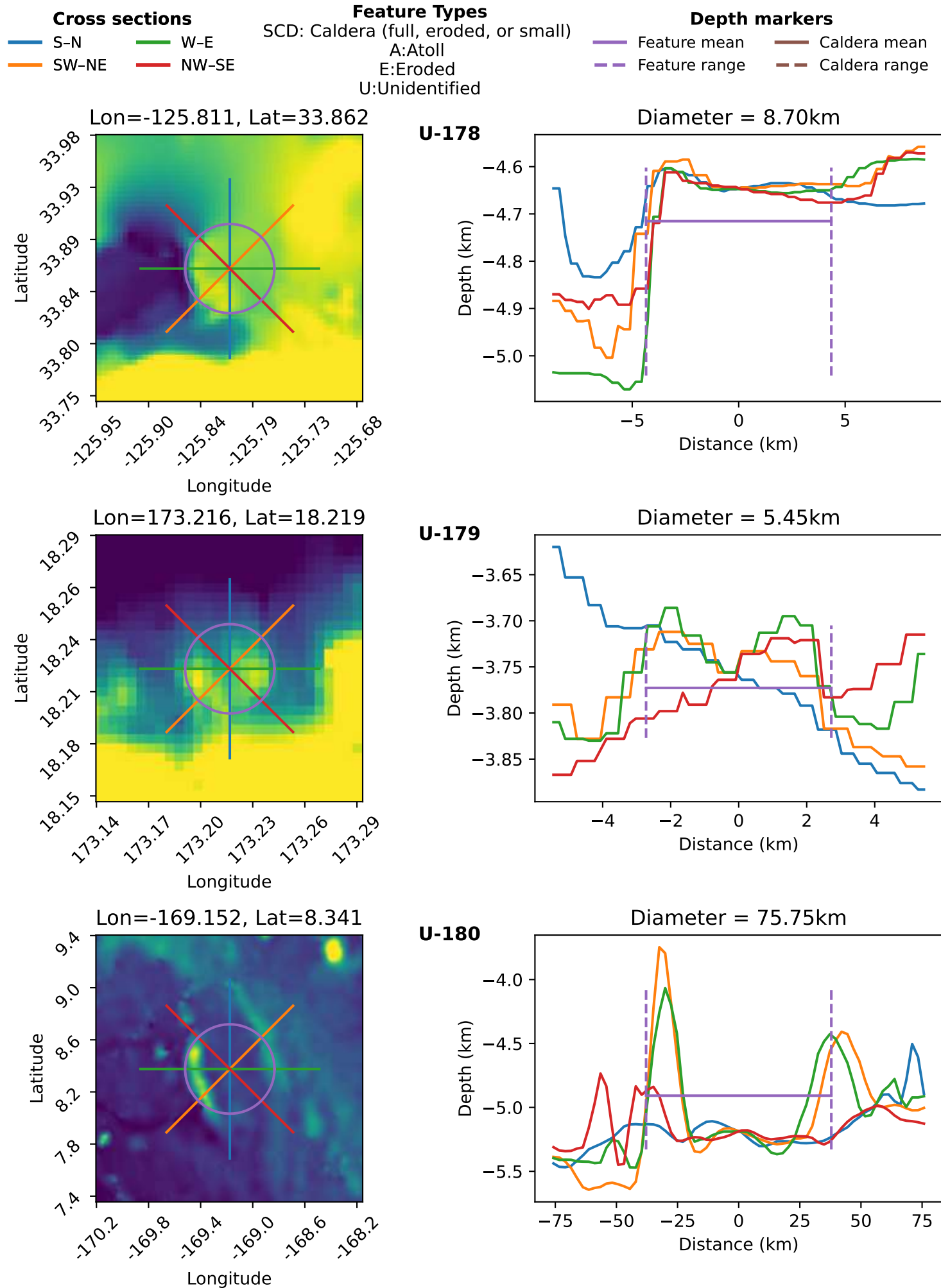


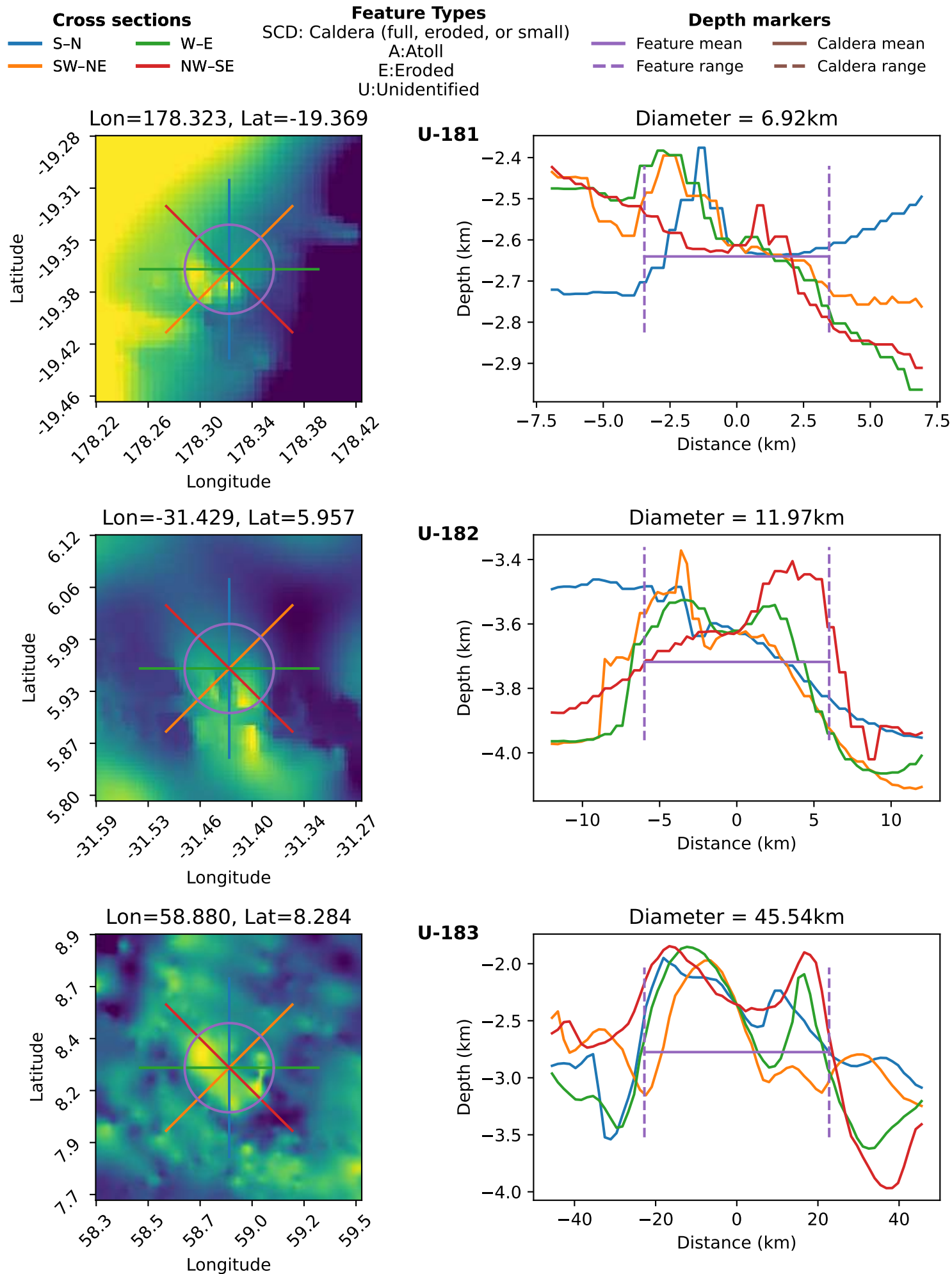


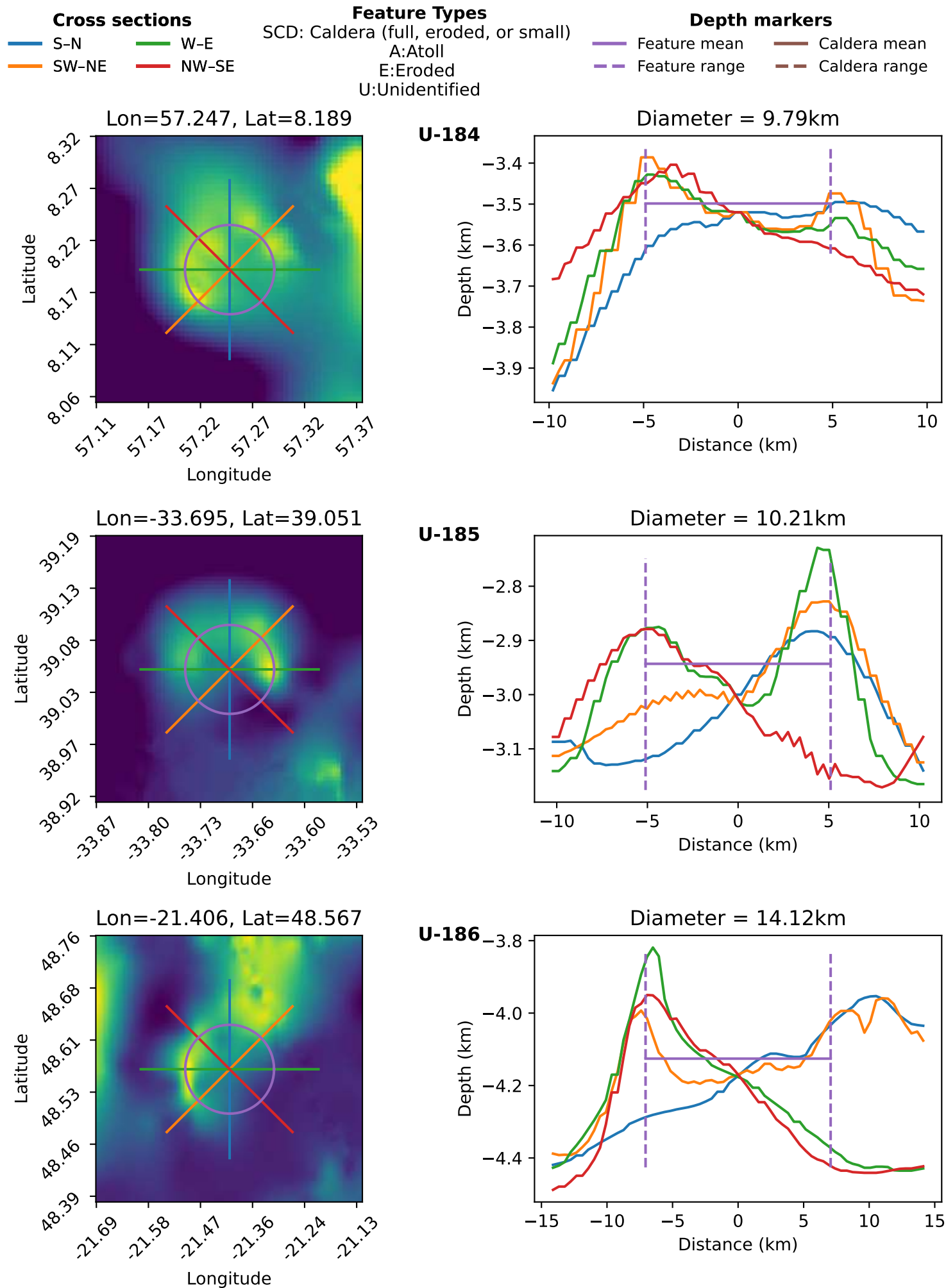


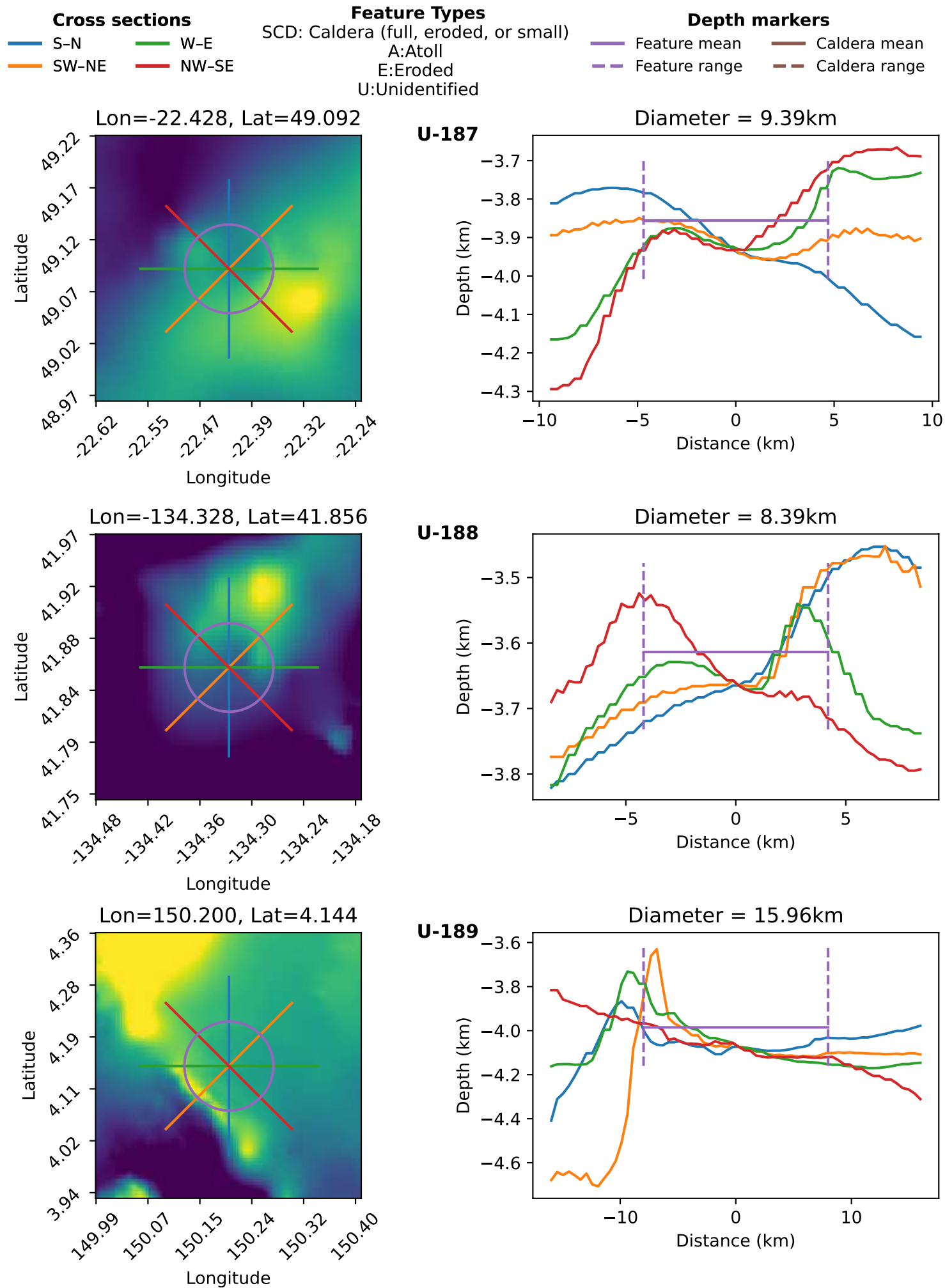


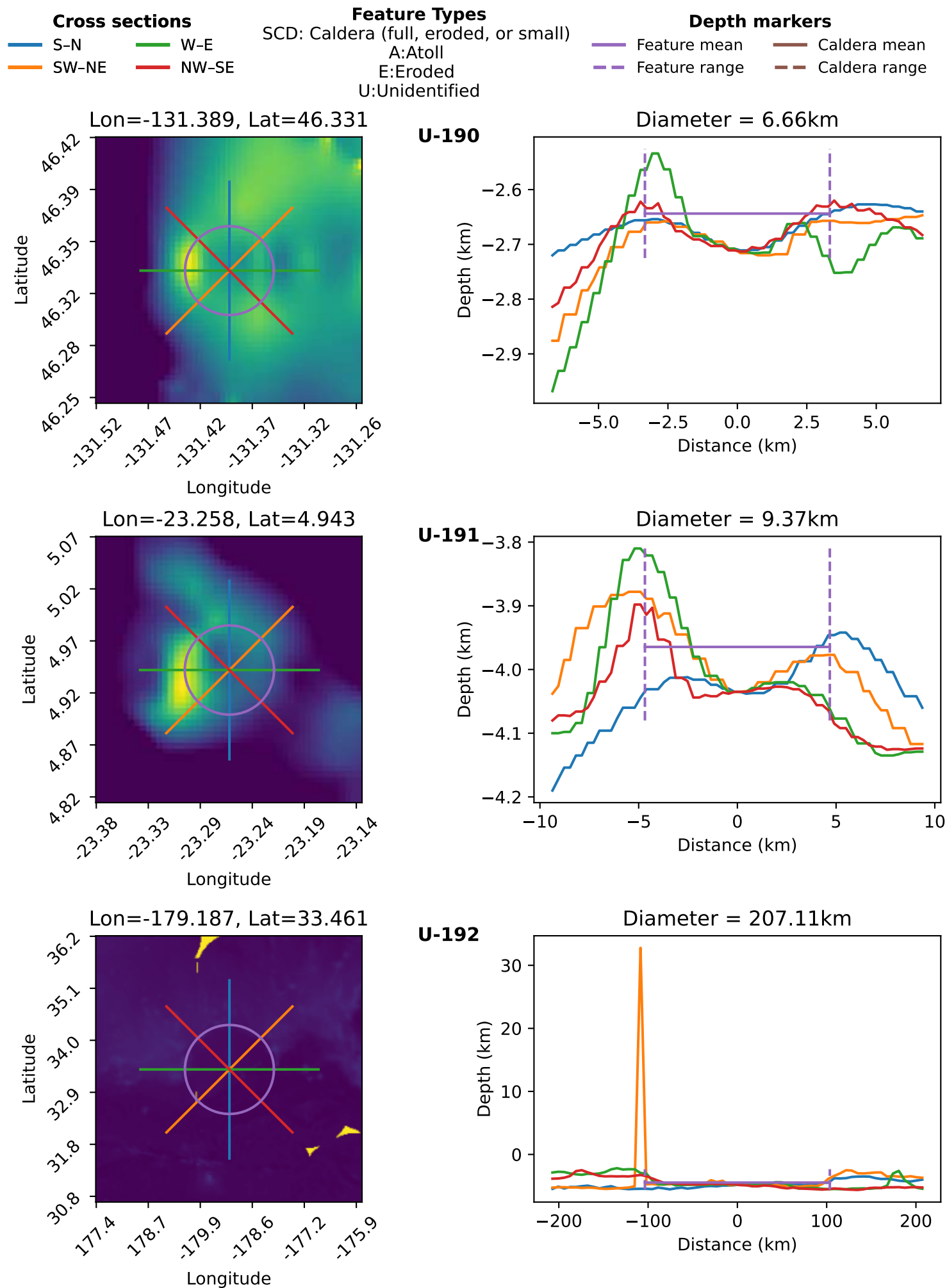


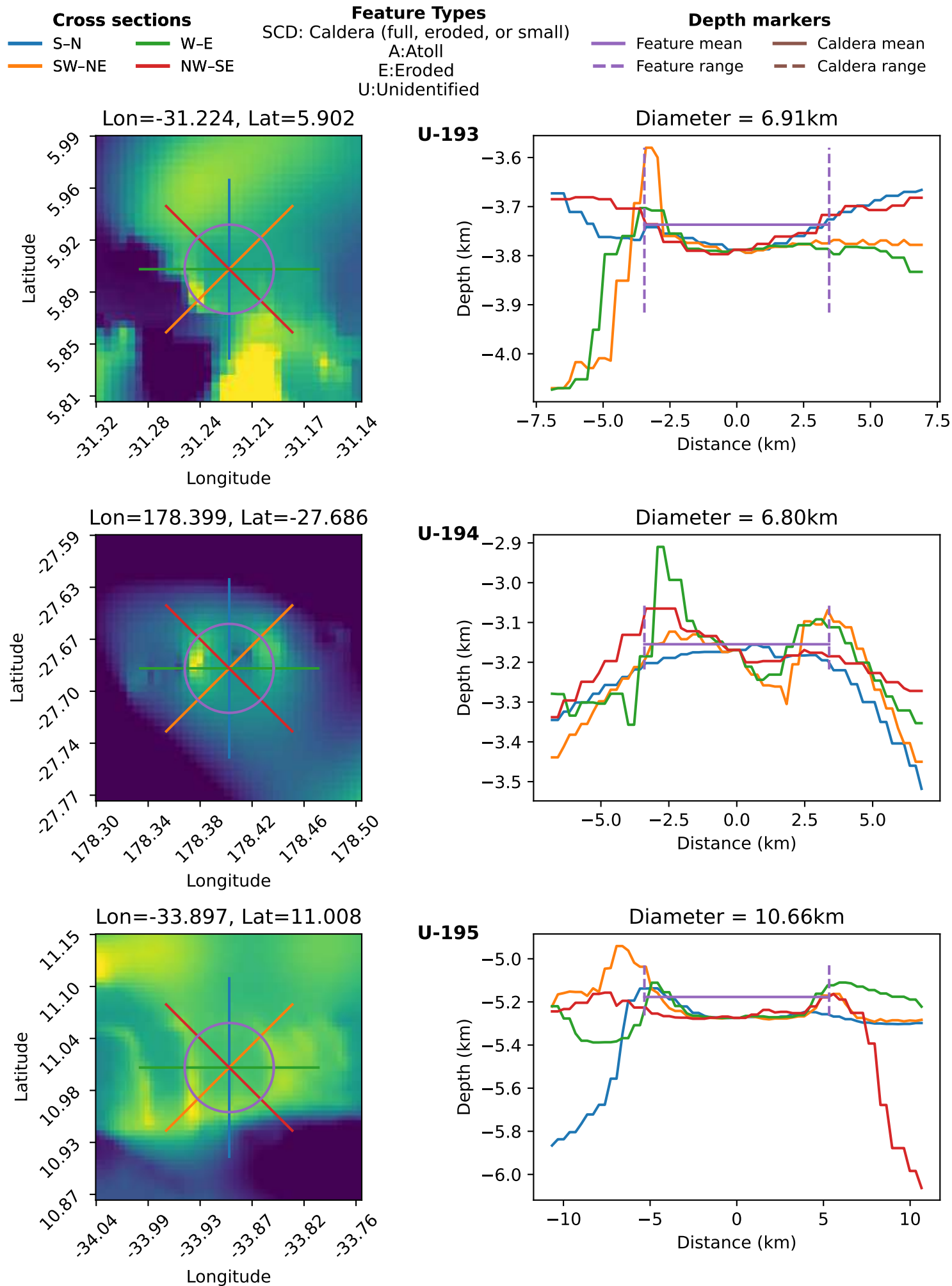


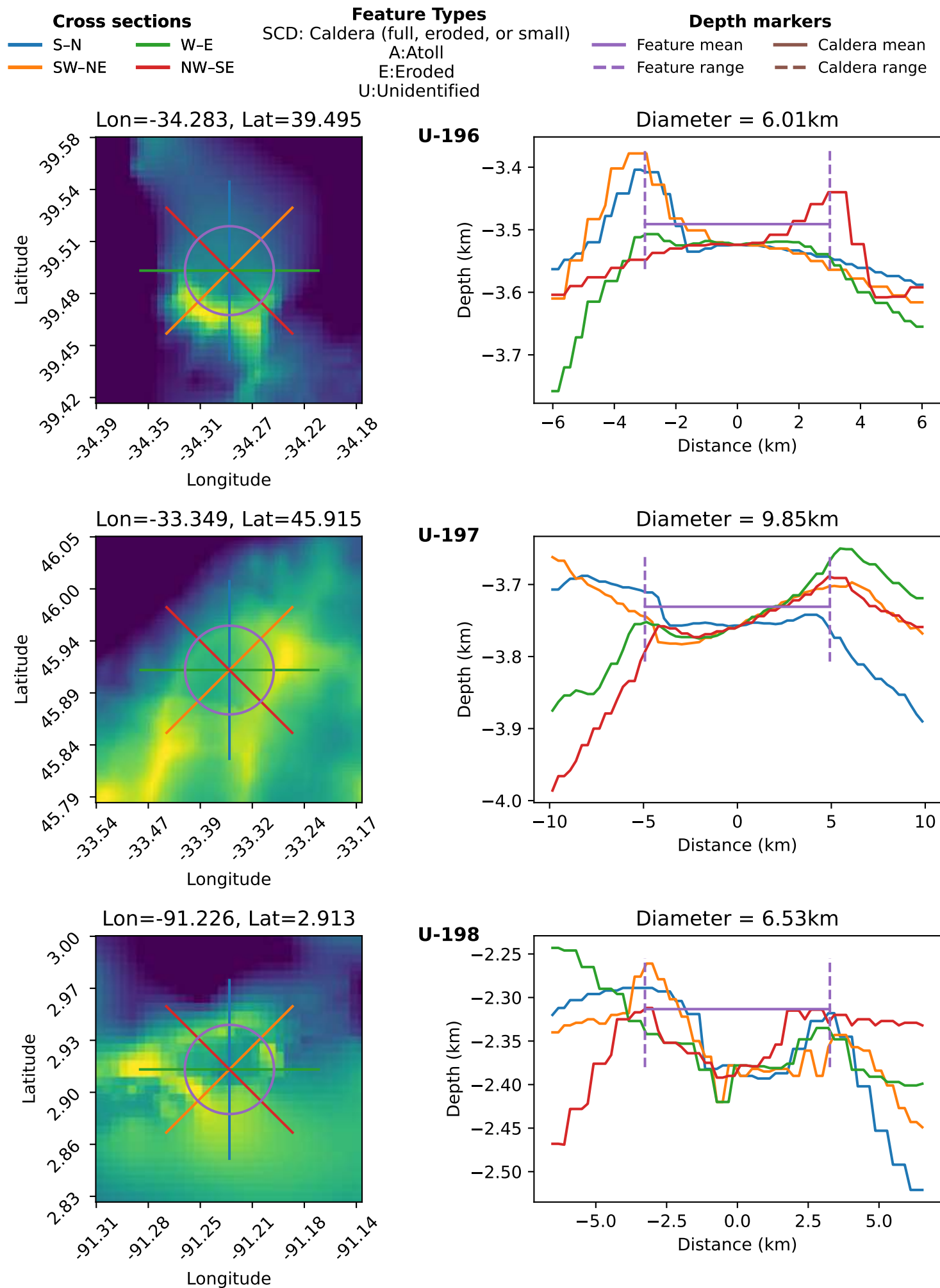


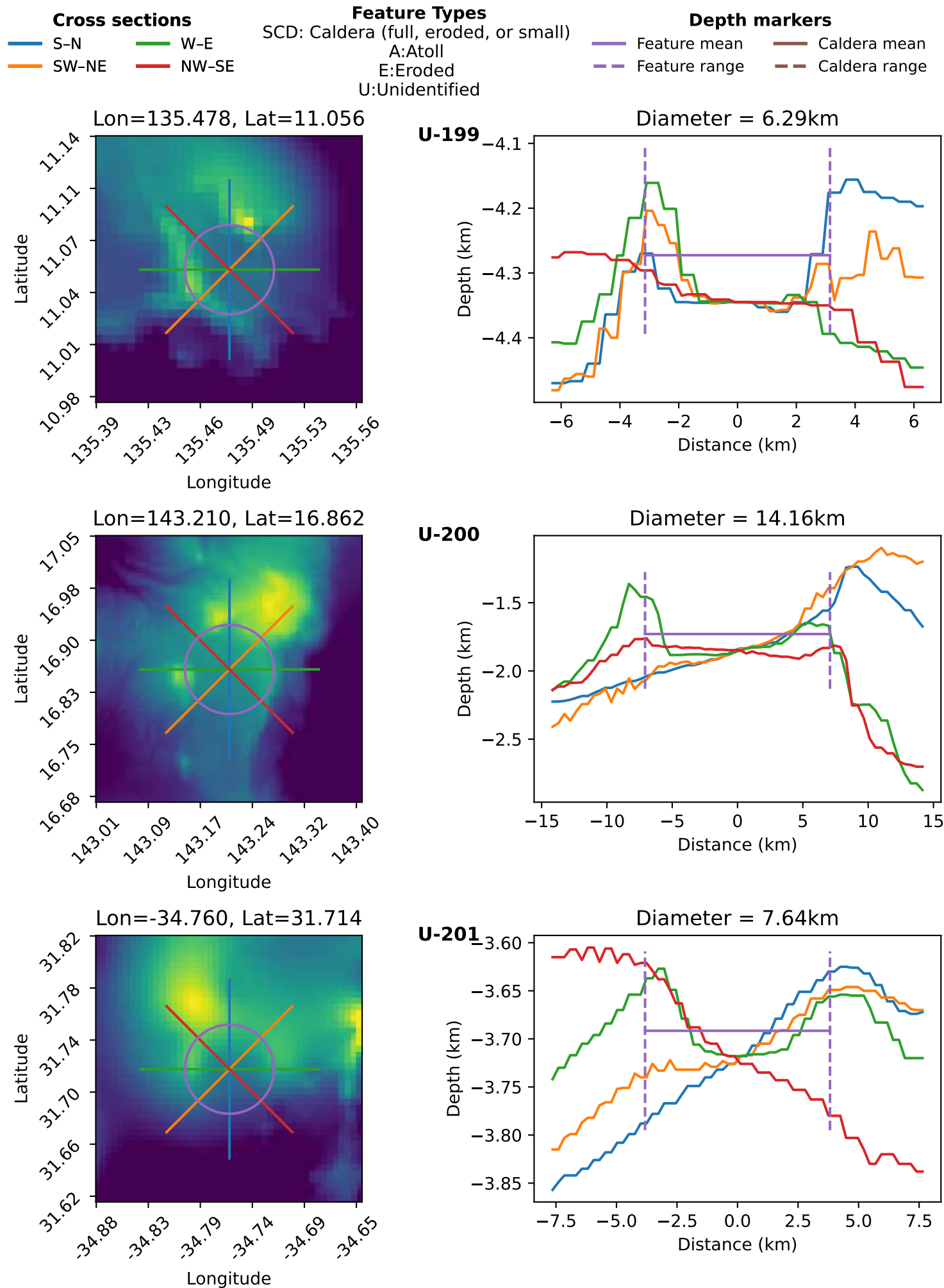


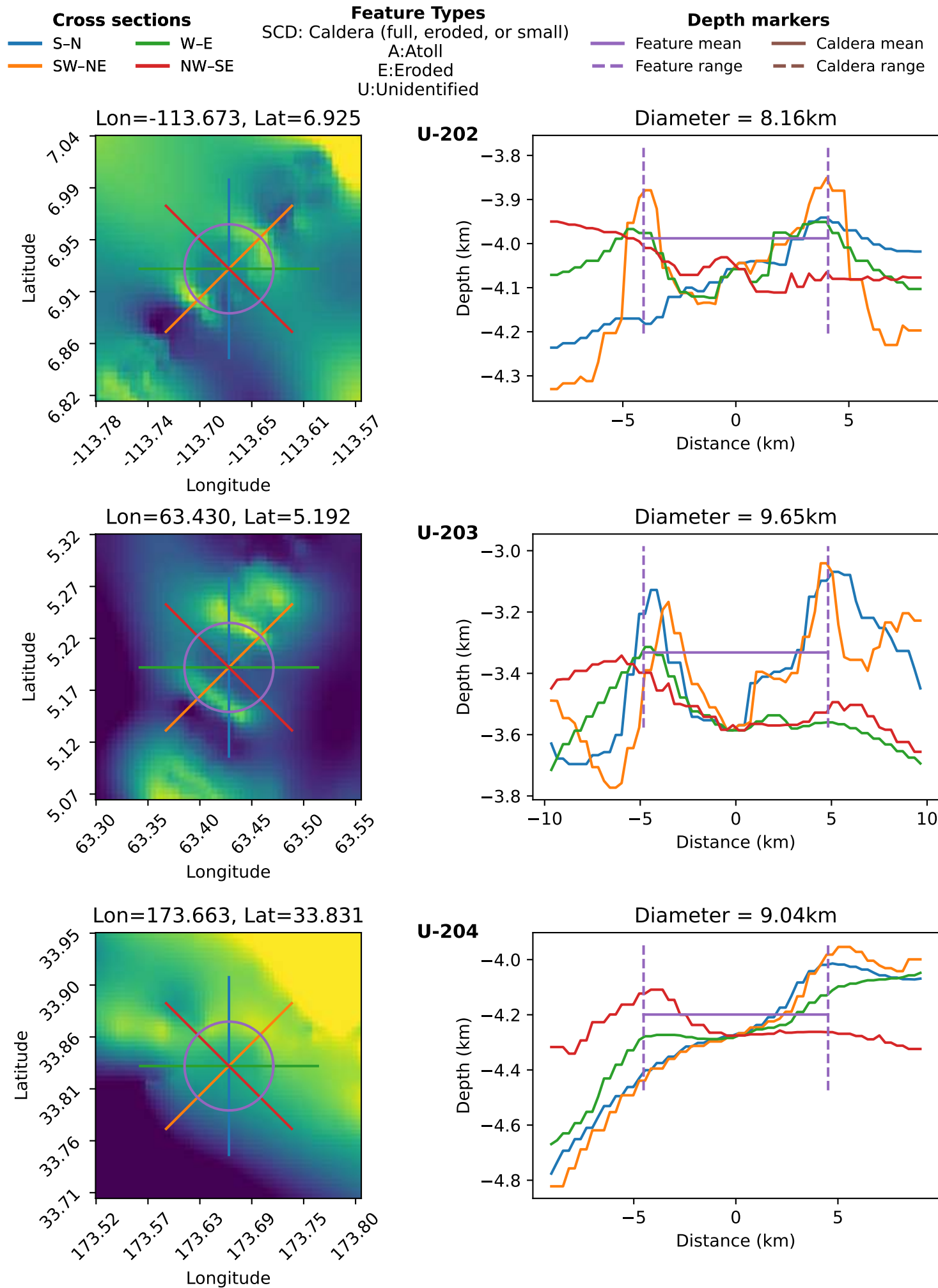


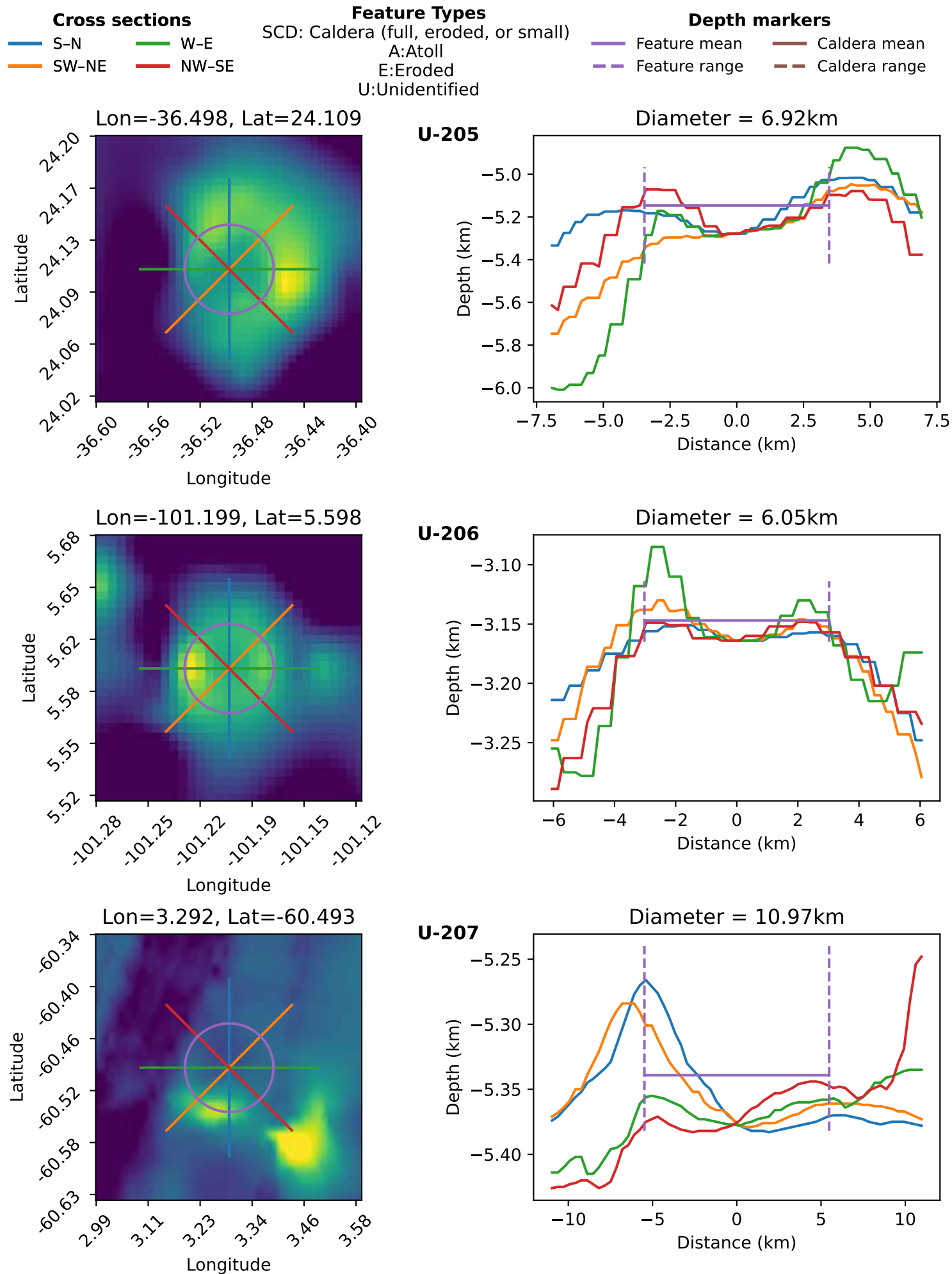


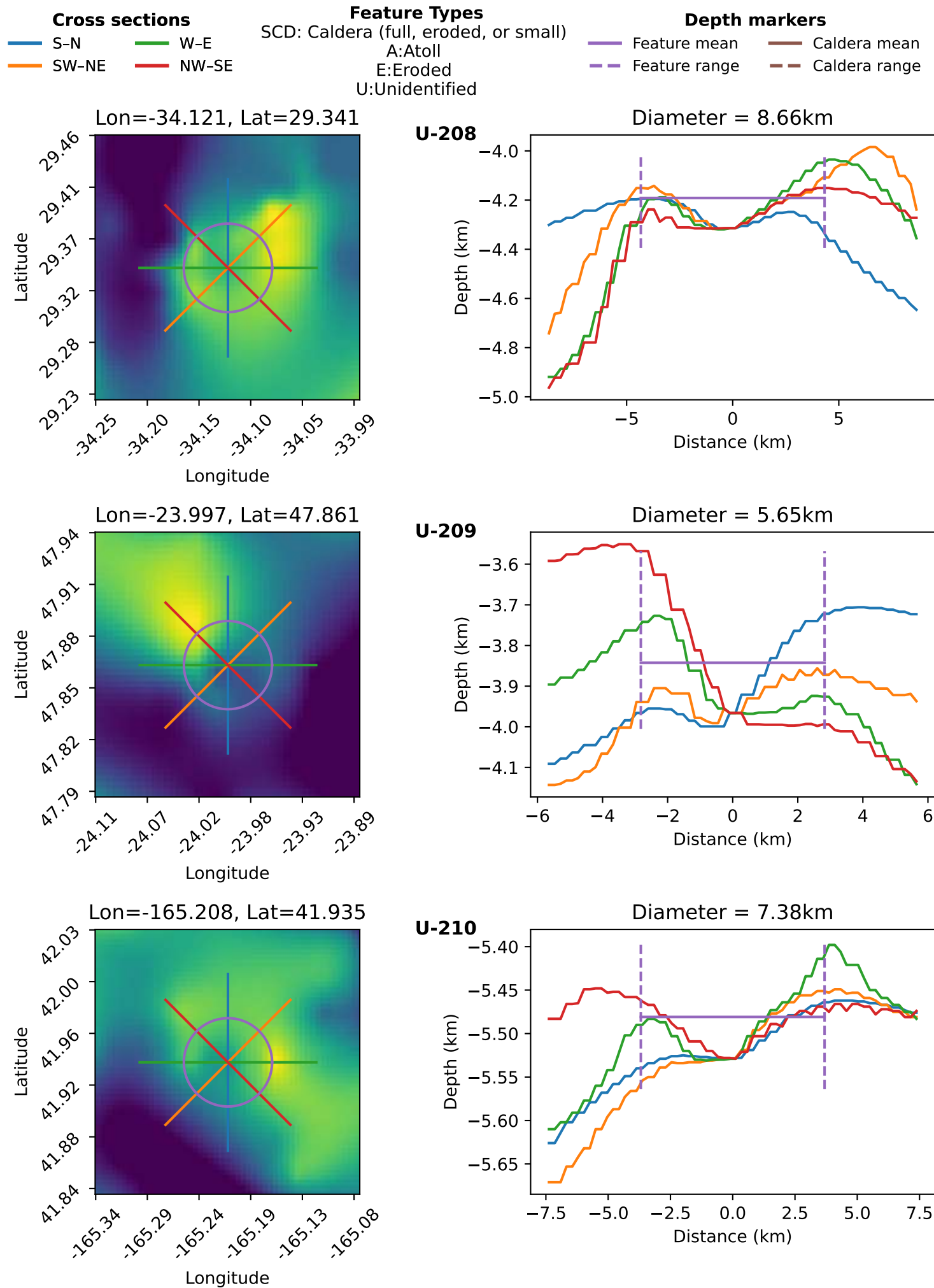


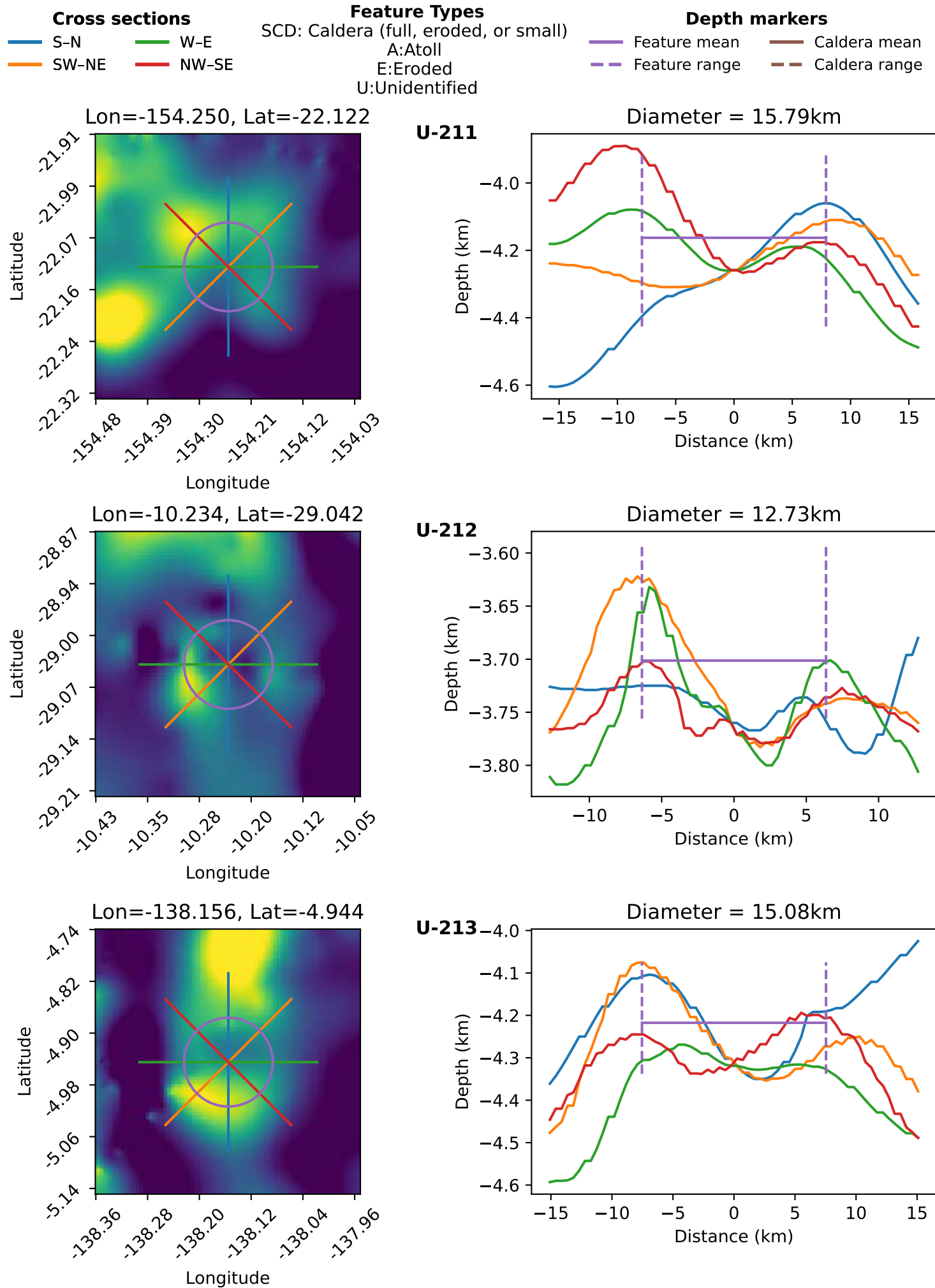


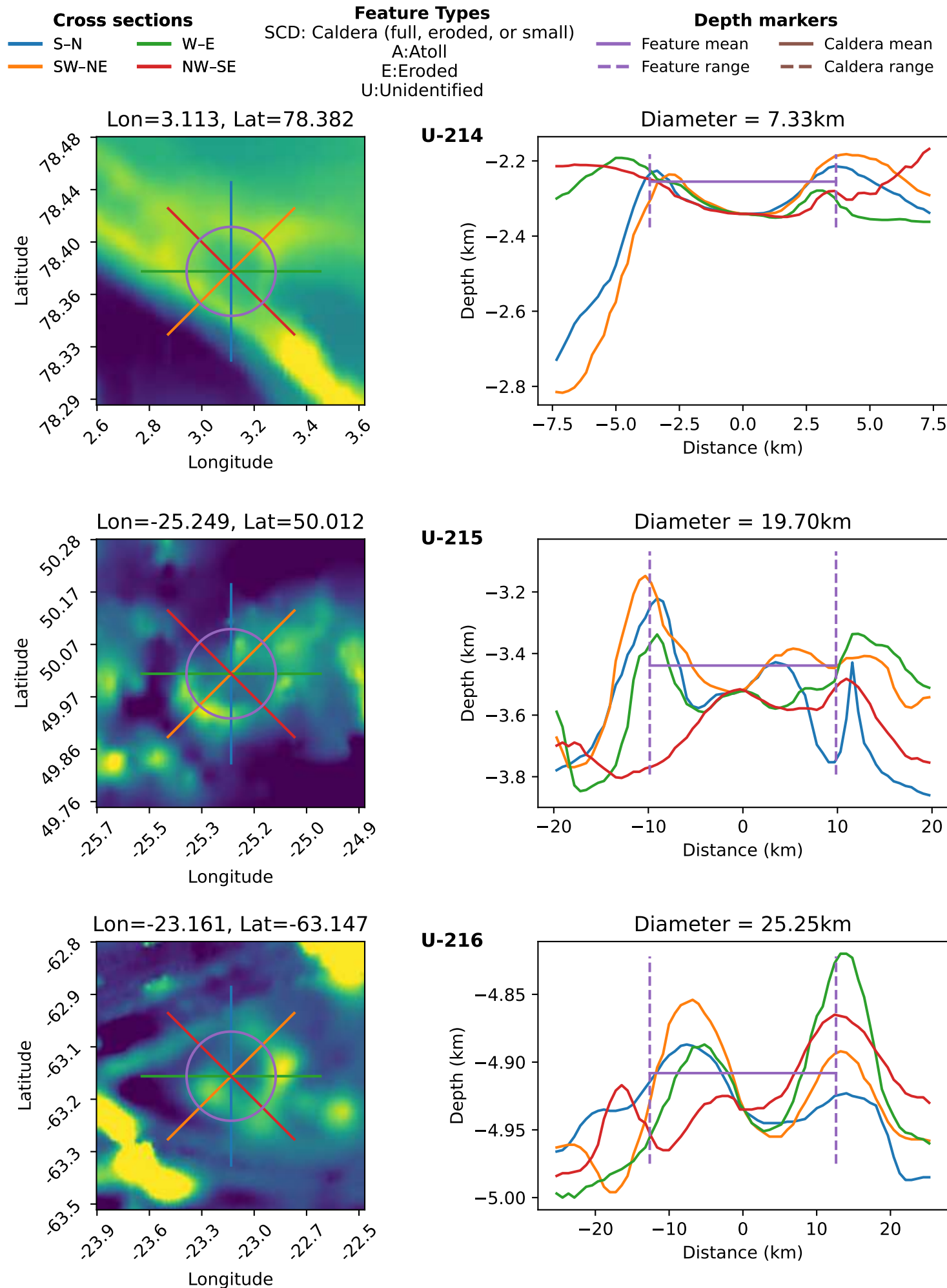


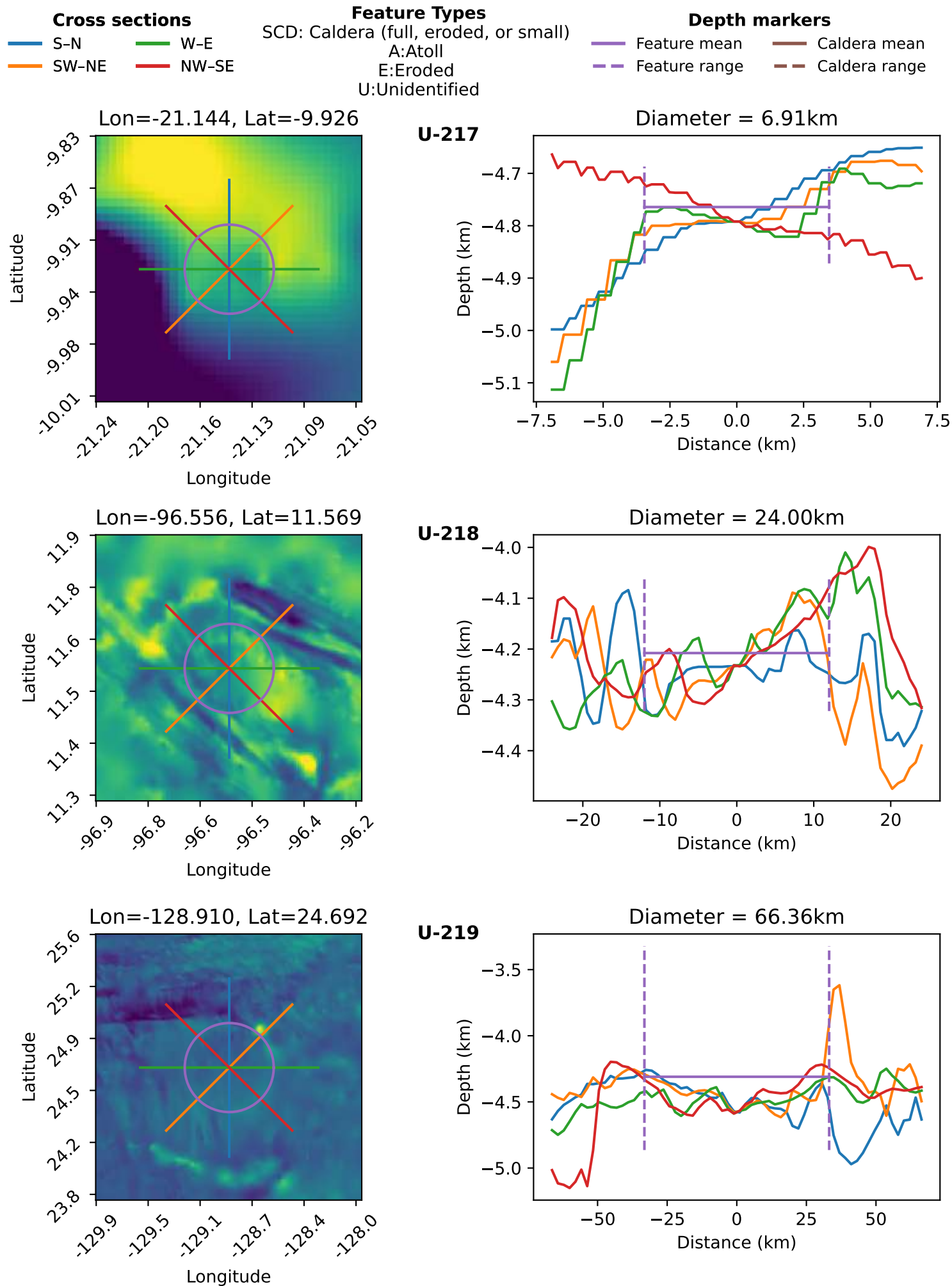


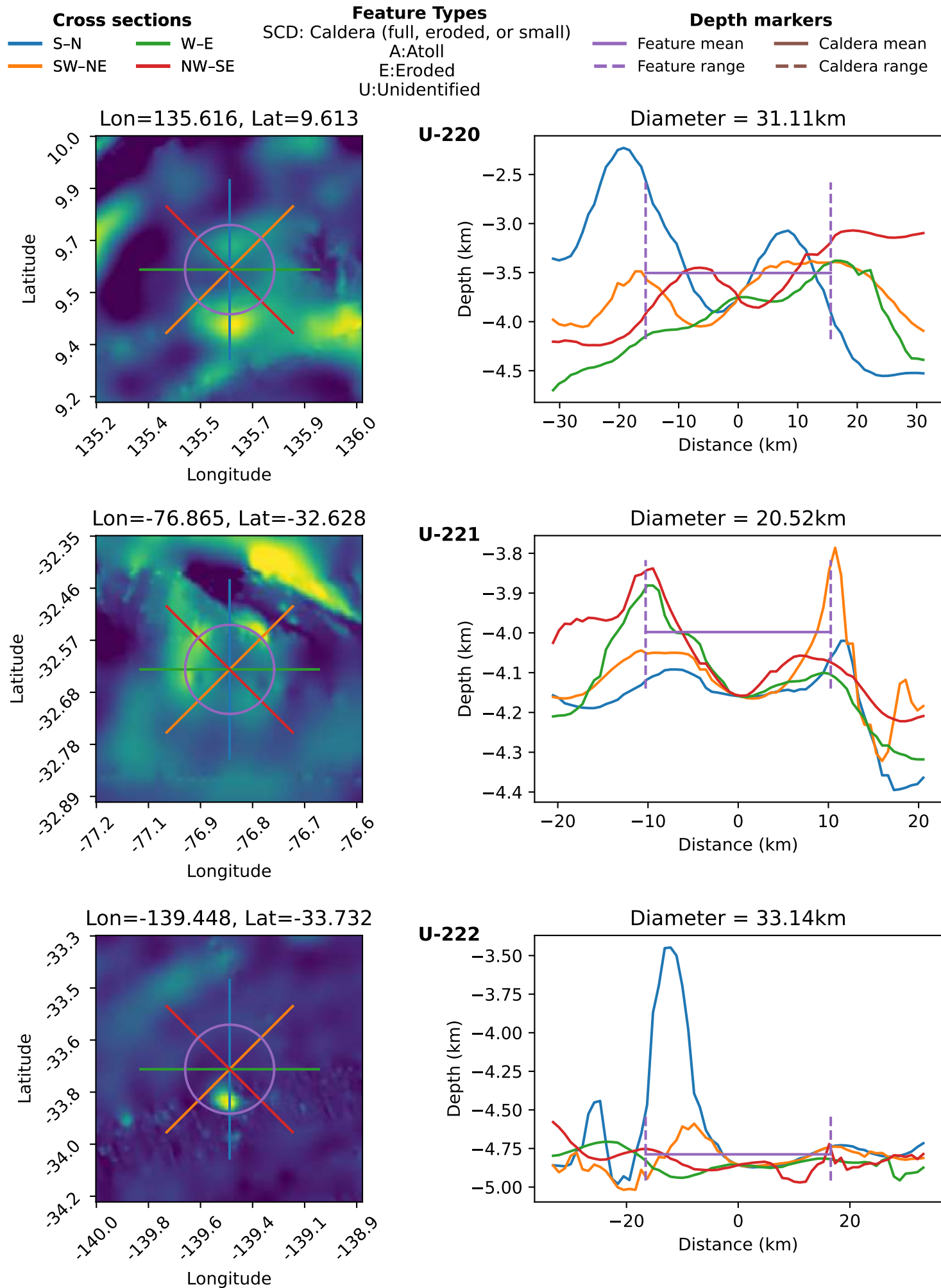


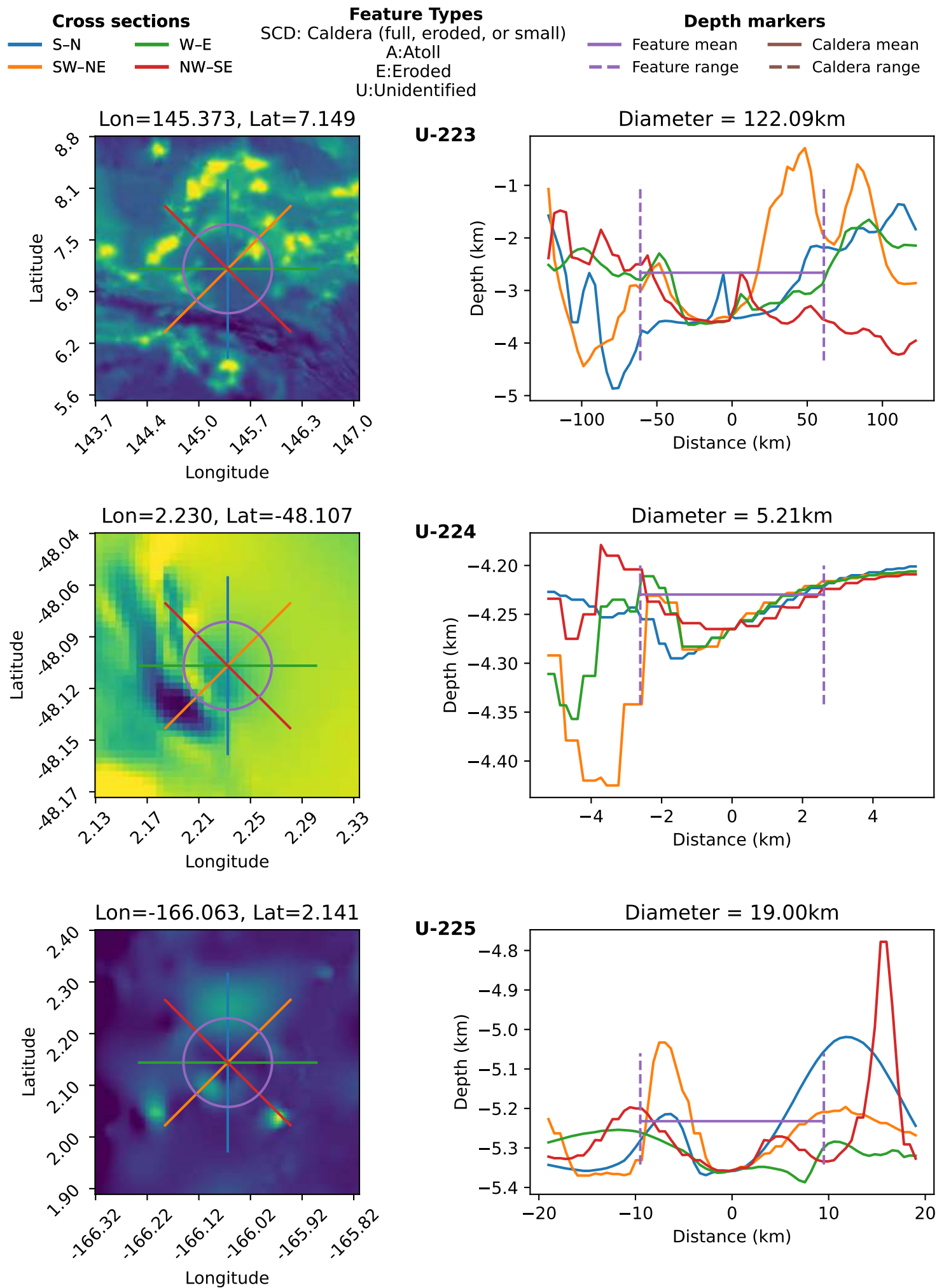


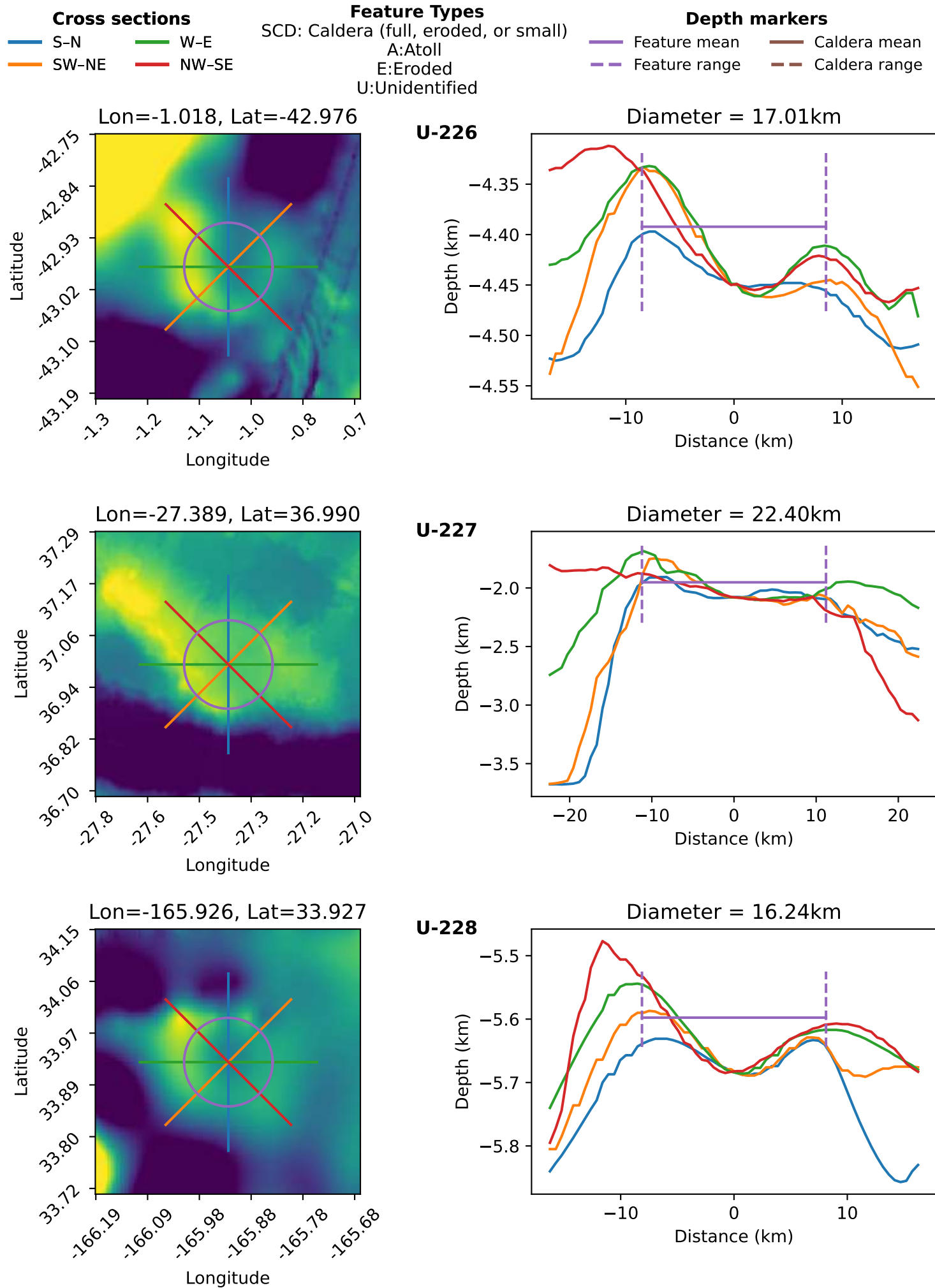


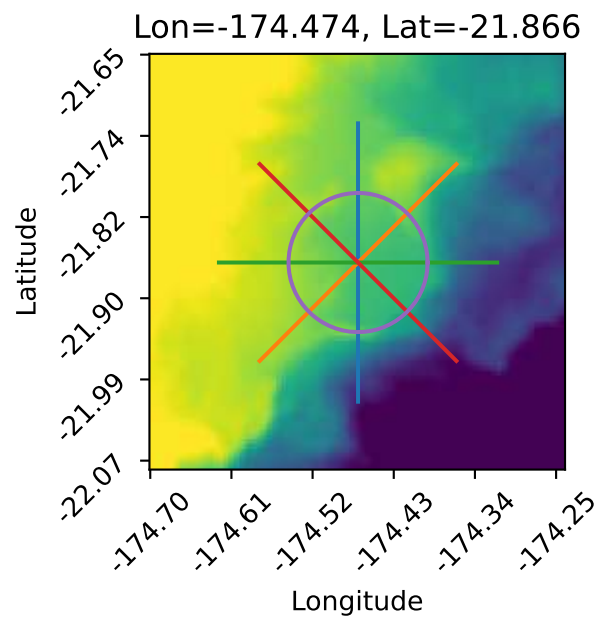
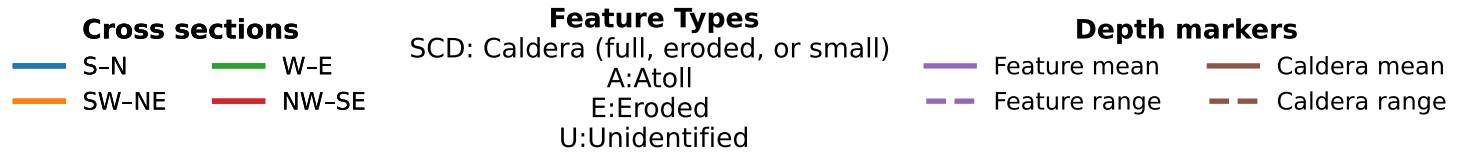






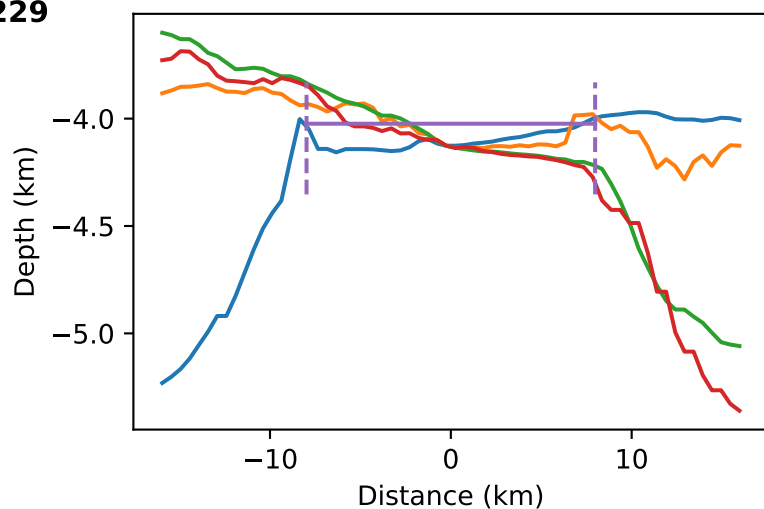




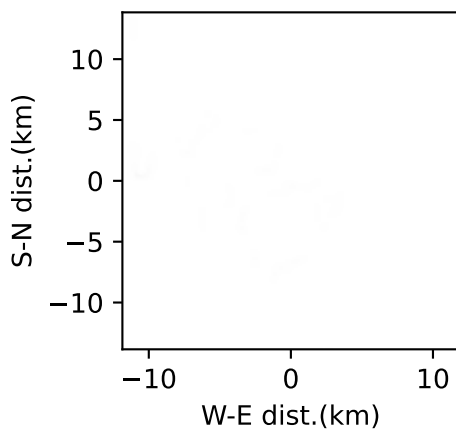
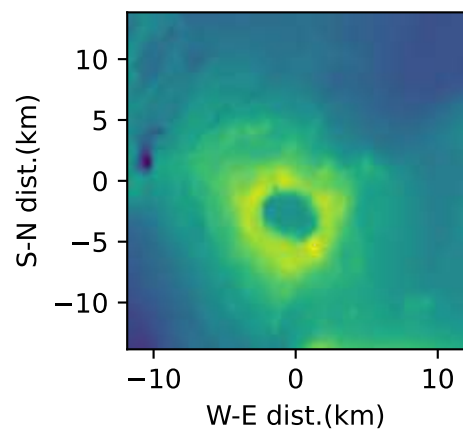


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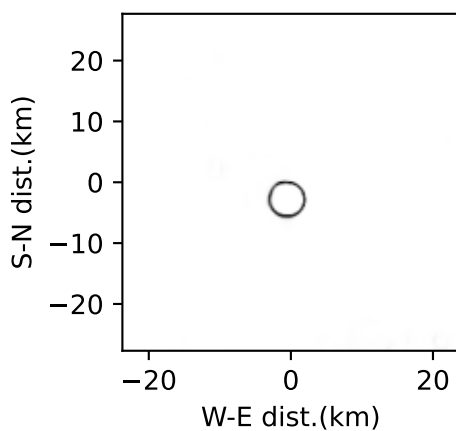
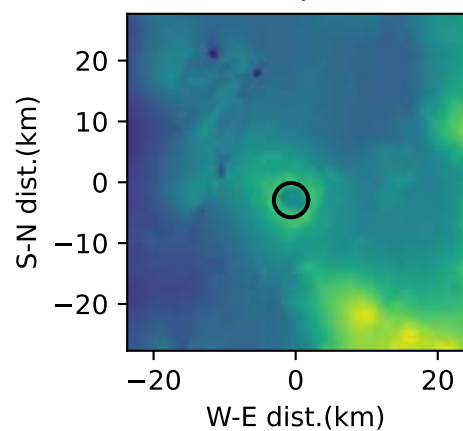
Diameter = 15.96km



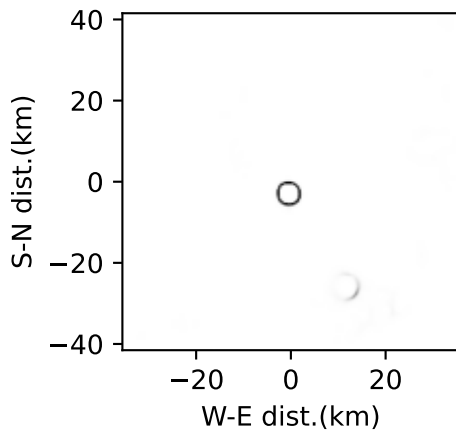
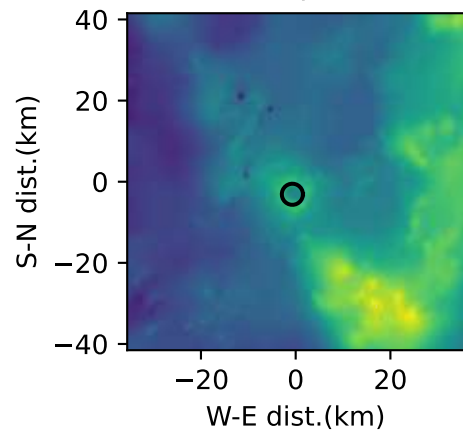
Havre / 0.25



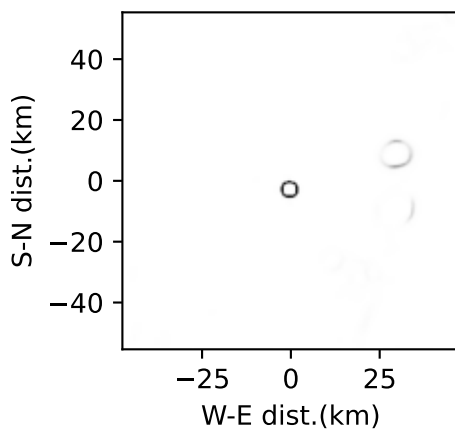
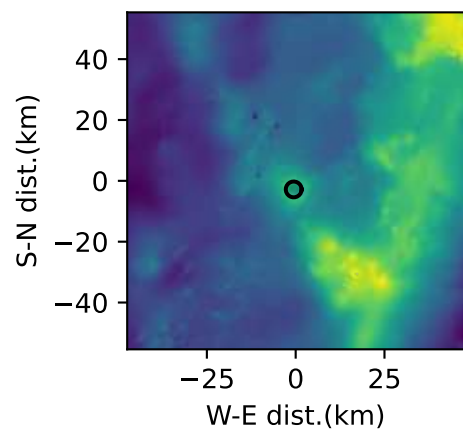
Havre / 0.50



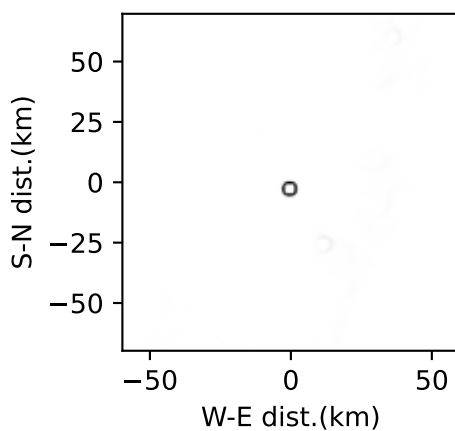
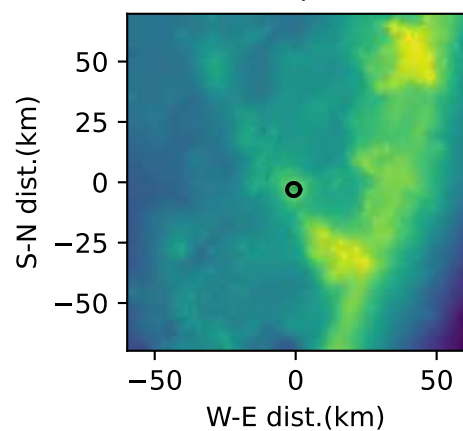
Havre / 0.75



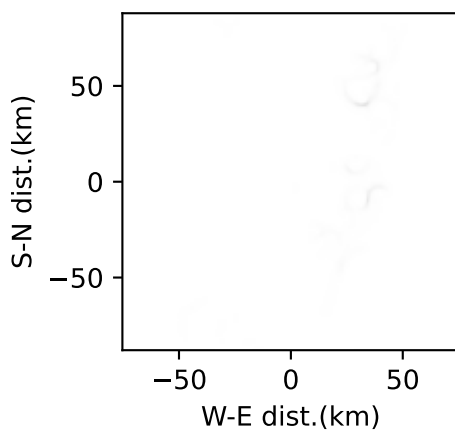
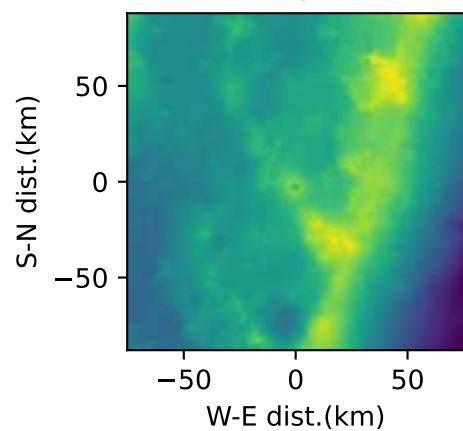
Havre / 1.00



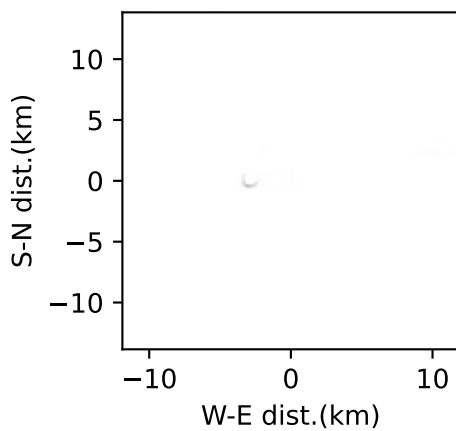
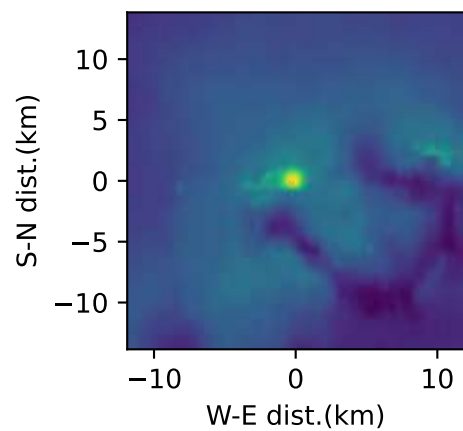
Havre / 1.26



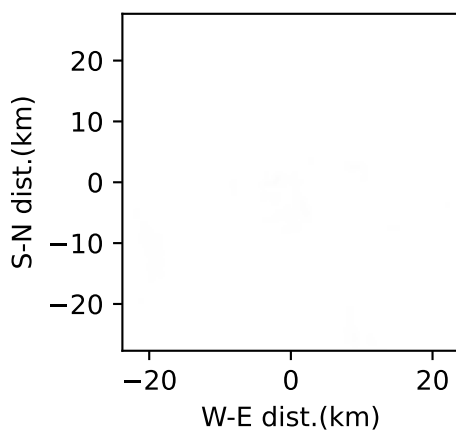
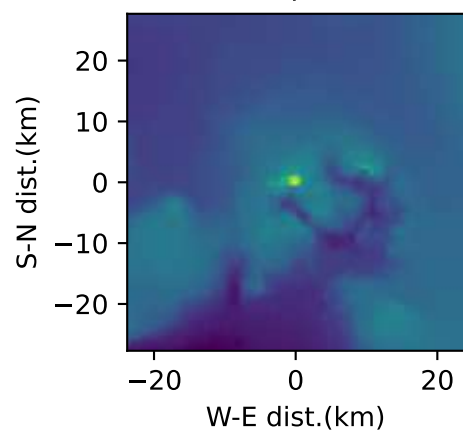
Havre / 1.59



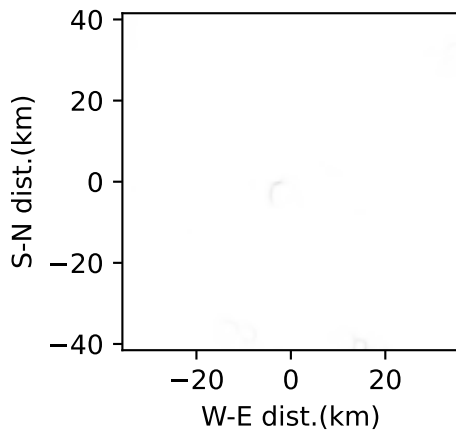
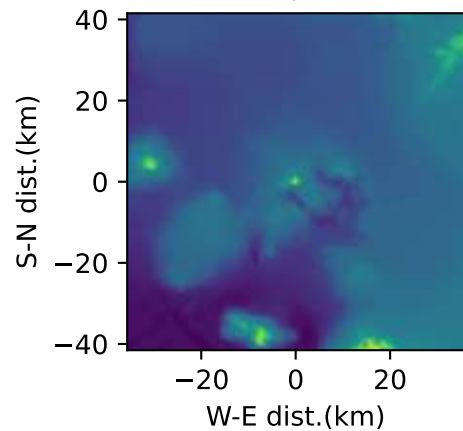
Kikai / 0.25



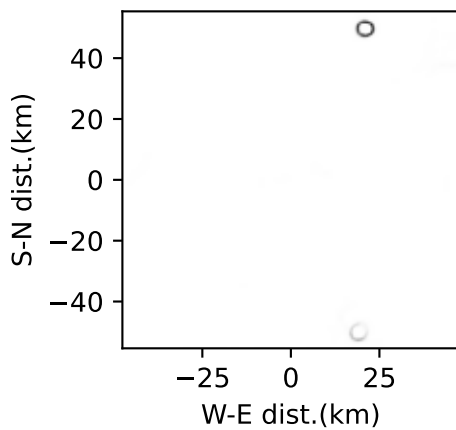
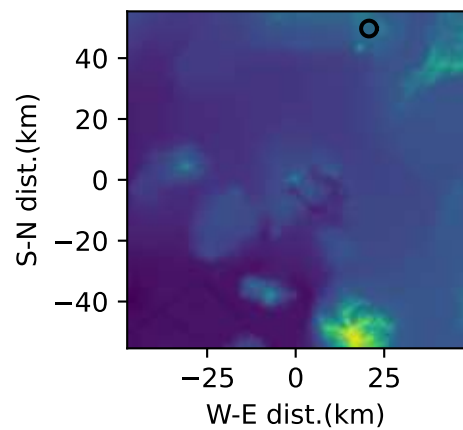
Kikai / 0.50



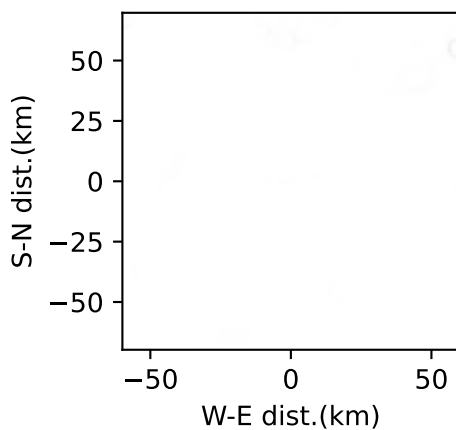
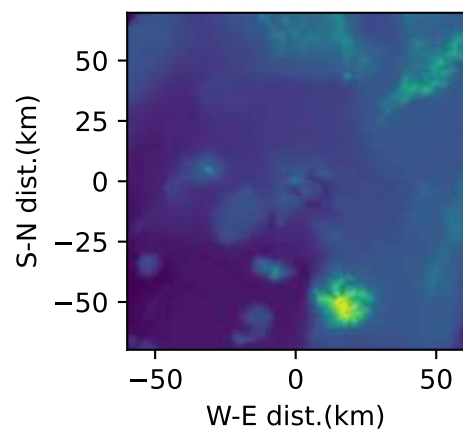
Kikai / 0.75



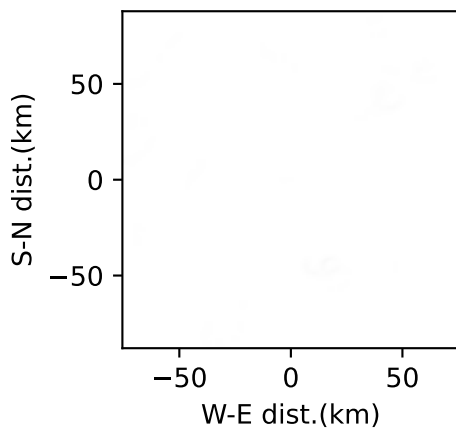
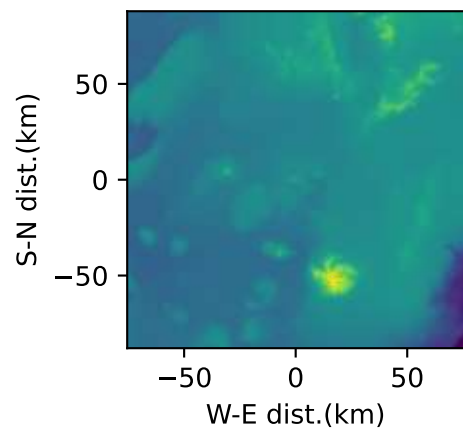
Kikai / 1.00



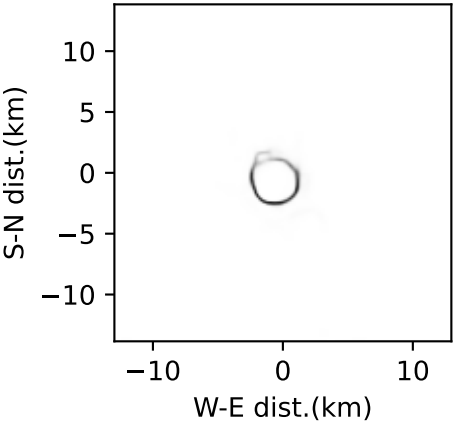
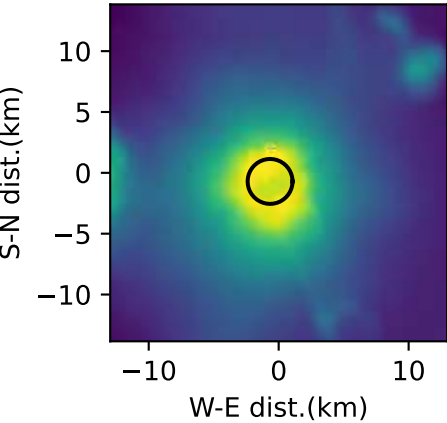
Kikai / 1.26



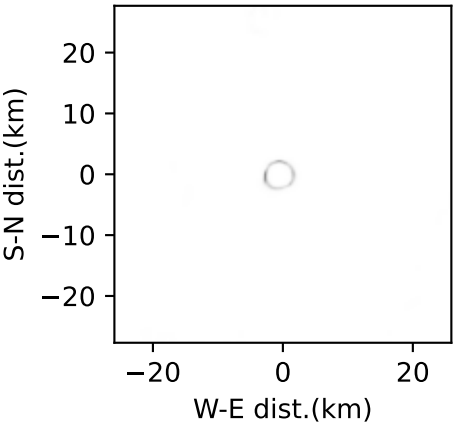
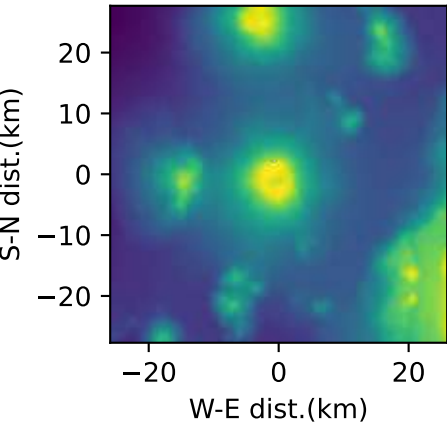
Kikai / 1.59



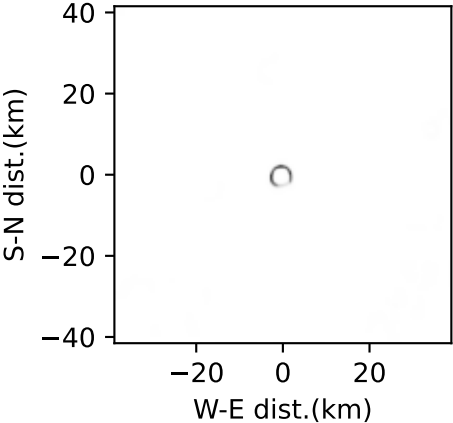
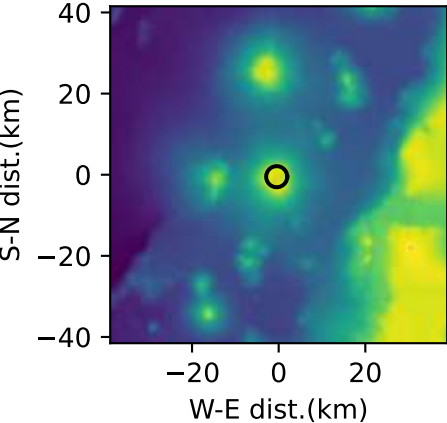
Hunga Tonga-Hunga Ha'apai / 0.25



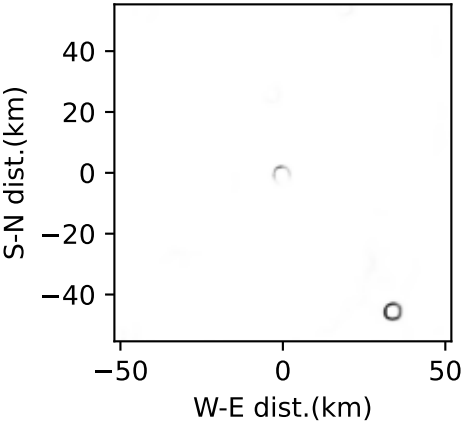
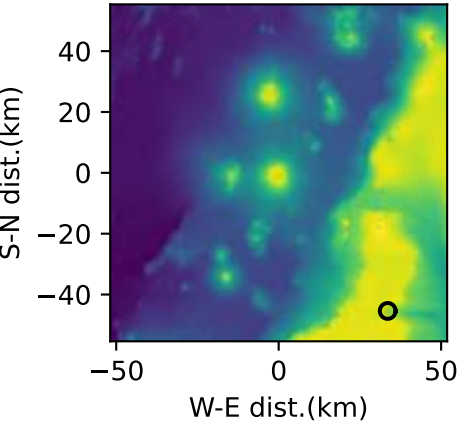
Hunga Tonga-Hunga Ha'apai / 0.50



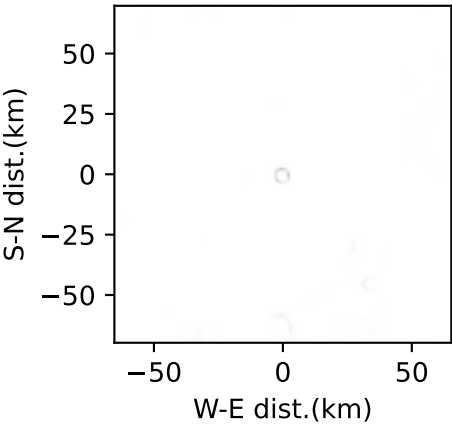
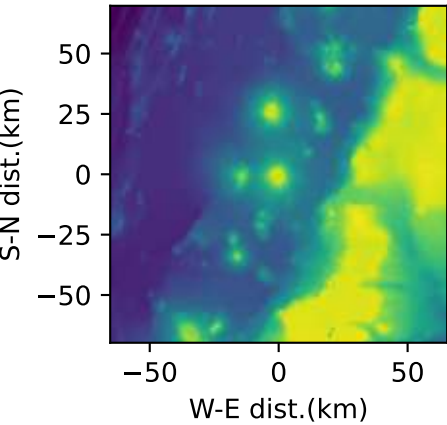
Hunga Tonga-Hunga Ha'apai / 0.75



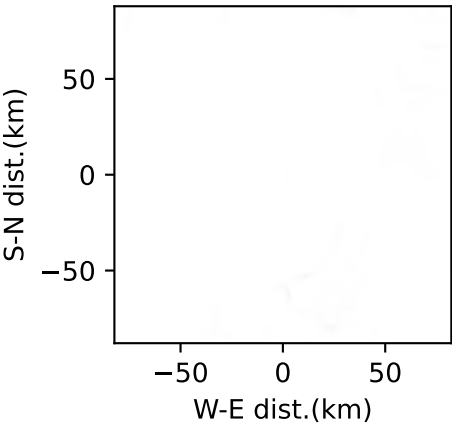
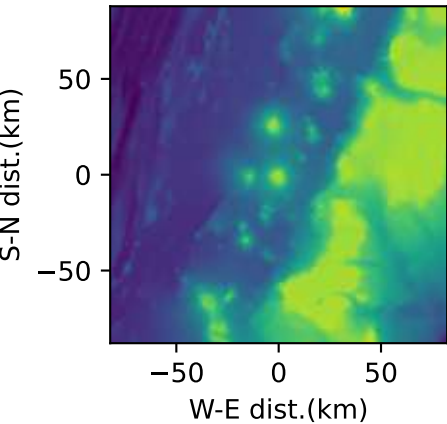
Hunga Tonga-Hunga Ha'apai / 1.00



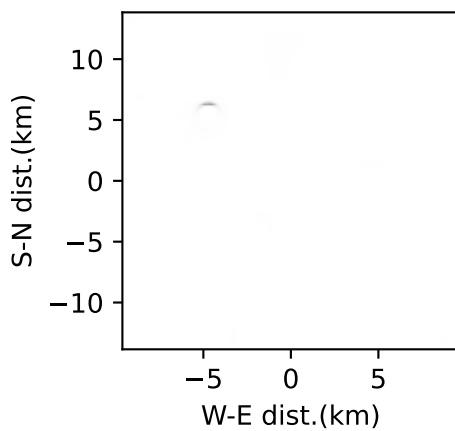
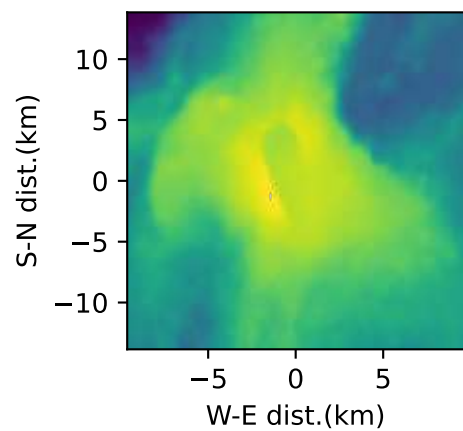
Hunga Tonga-Hunga Ha'apai / 1.26



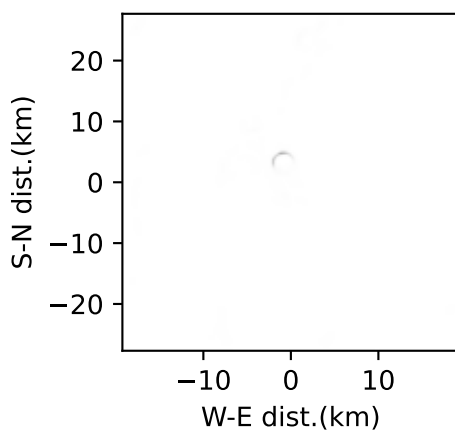
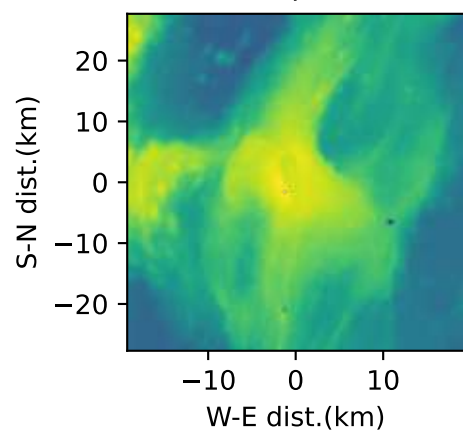
Hunga Tonga-Hunga Ha'apai / 1.59



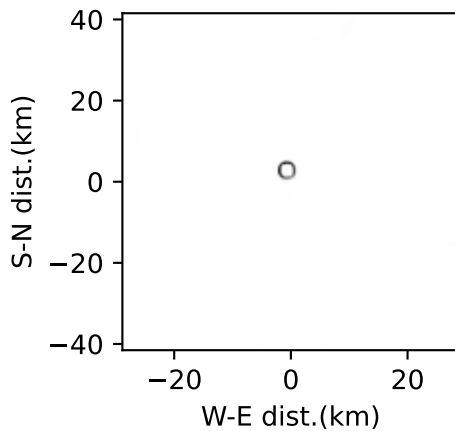
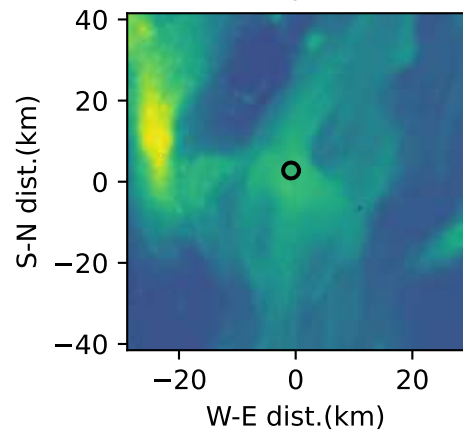
Axial / 0.25



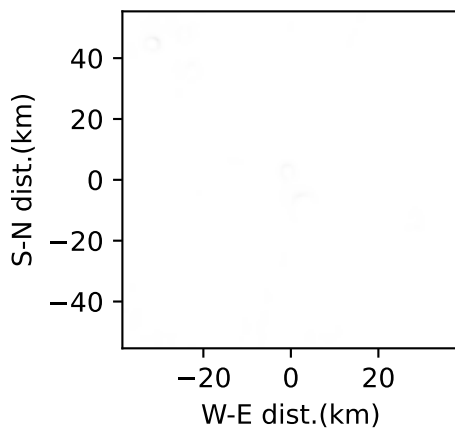
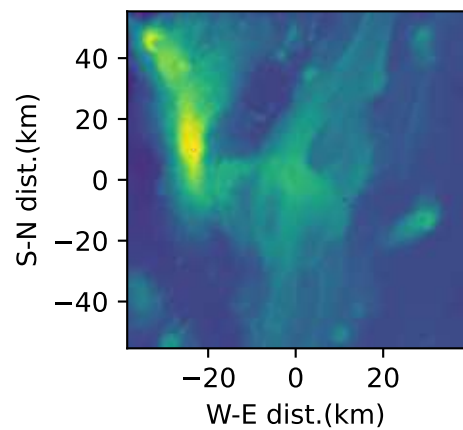
Axial / 0.50



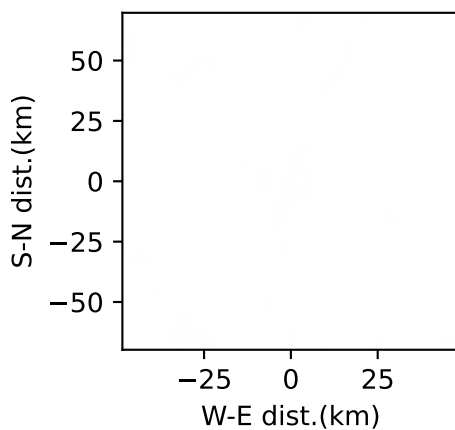
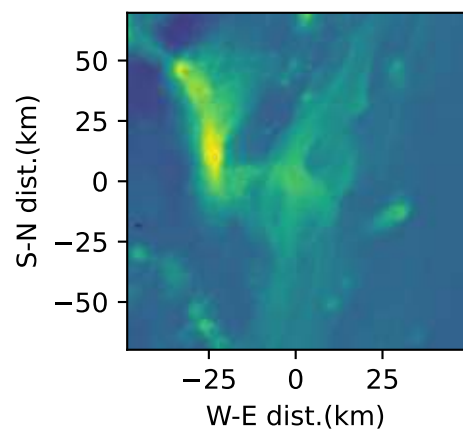
Axial / 0.75



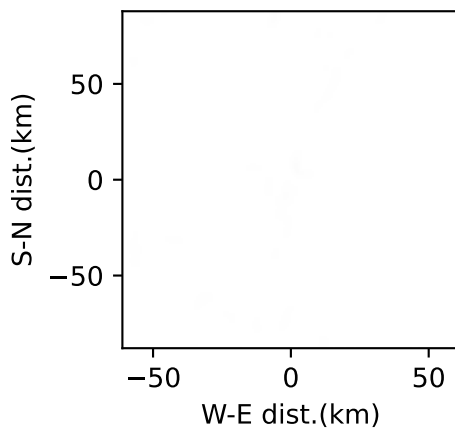
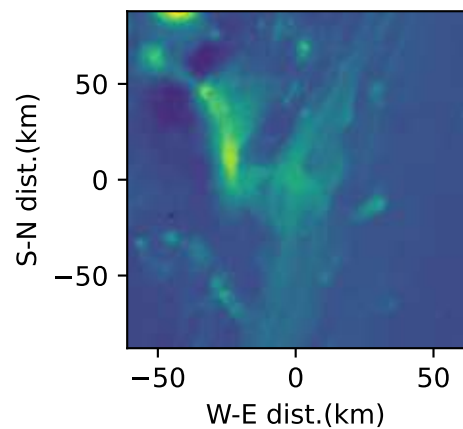
Axial / 1.00



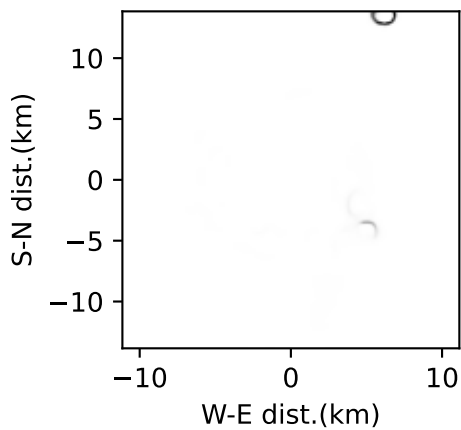
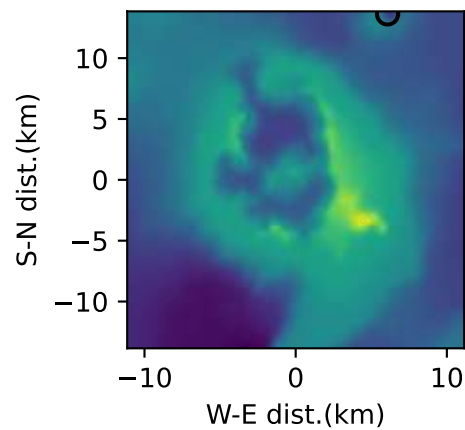
Axial / 1.26



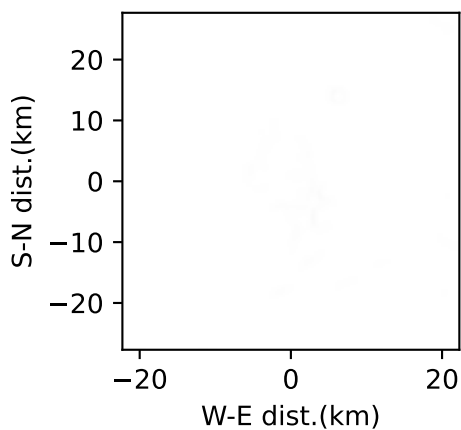
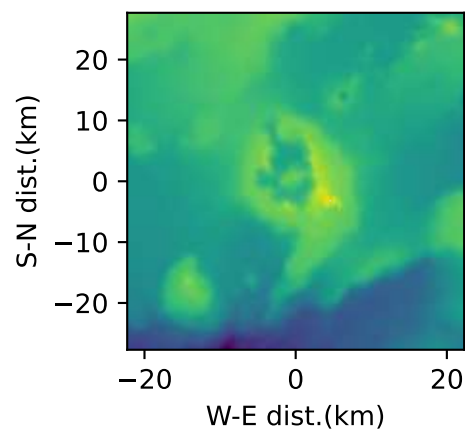
Axial / 1.59



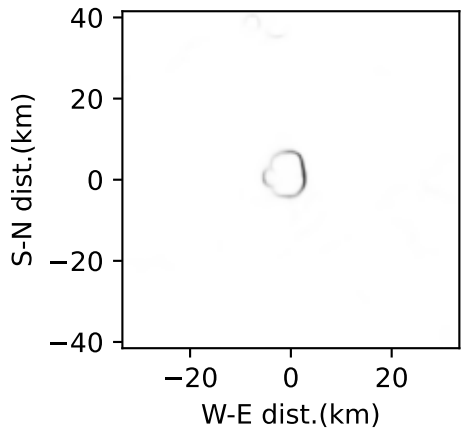
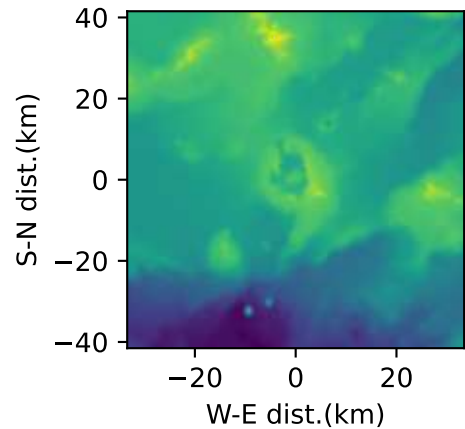
Santorini / 0.25



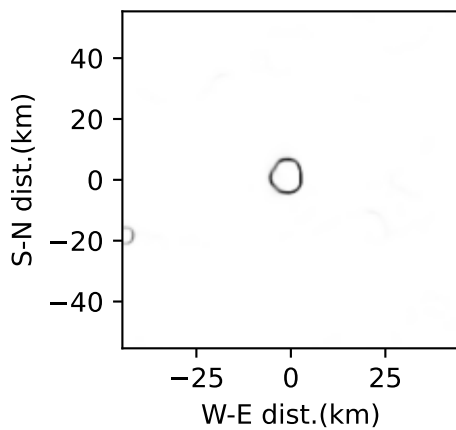
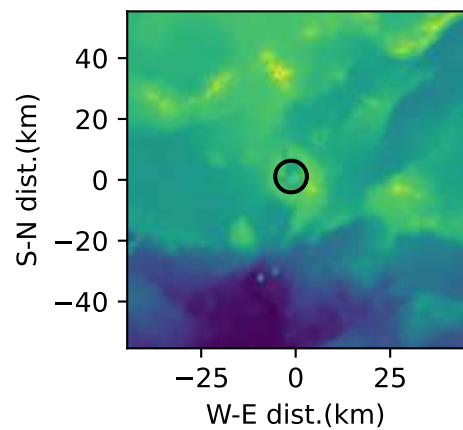
Santorini / 0.50



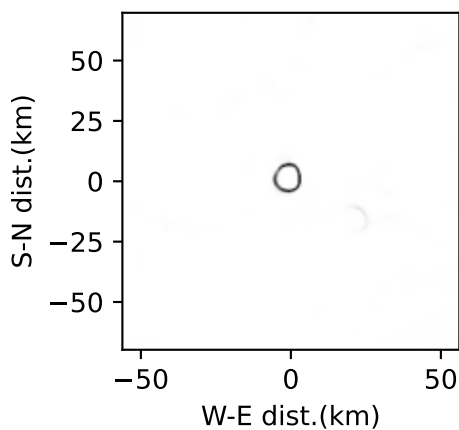
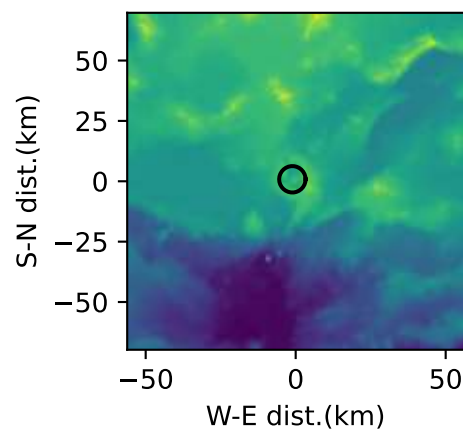
Santorini / 0.75



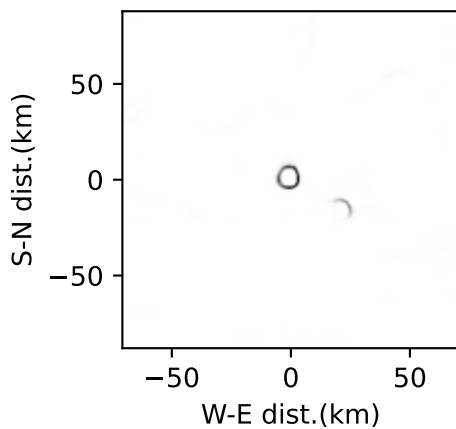
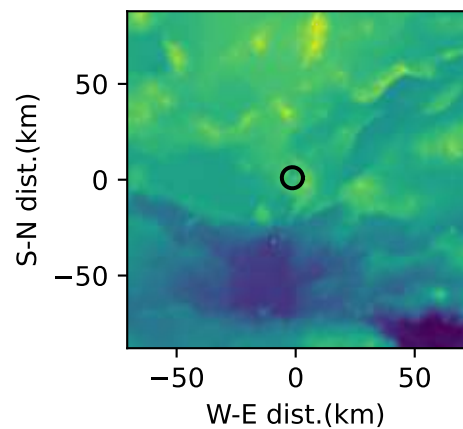
Santorini / 1.00



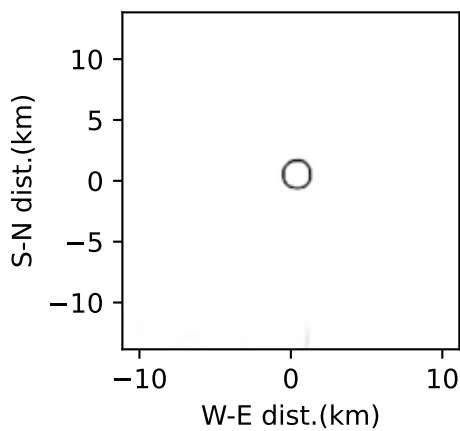
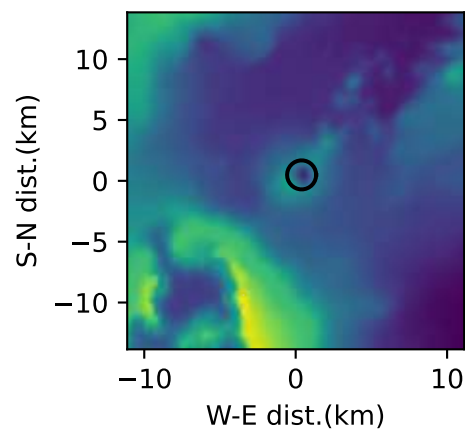
Santorini / 1.26



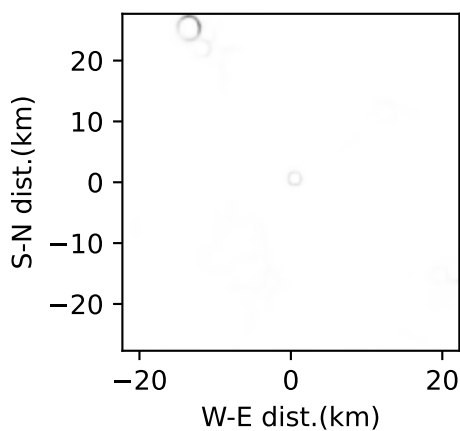
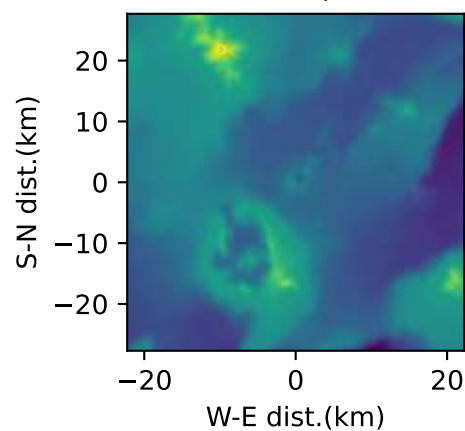
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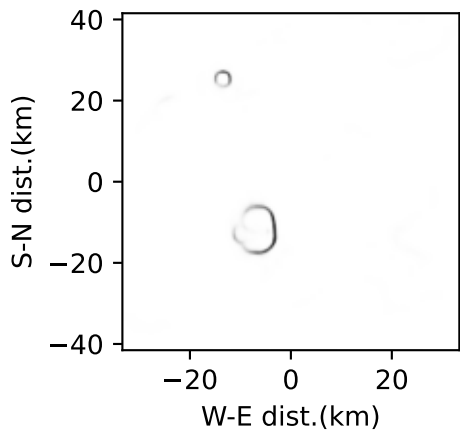
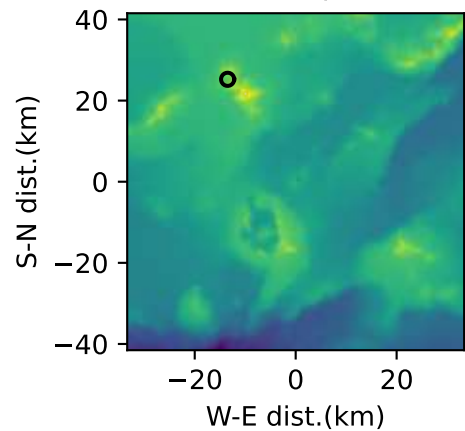
Kolumbo / 0.25



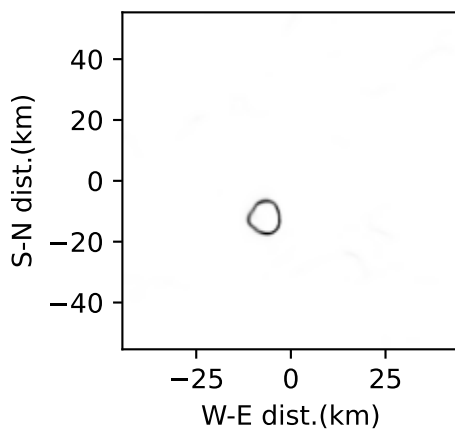
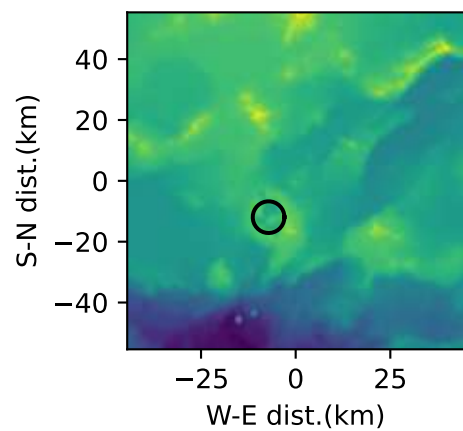
Kolumbo / 0.50



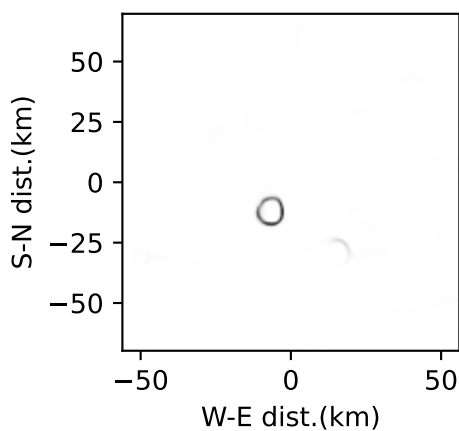
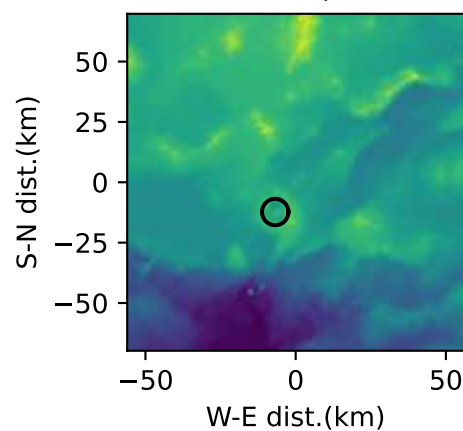
Kolumbo / 0.75



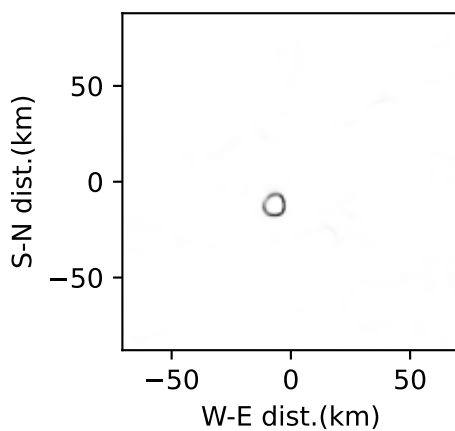
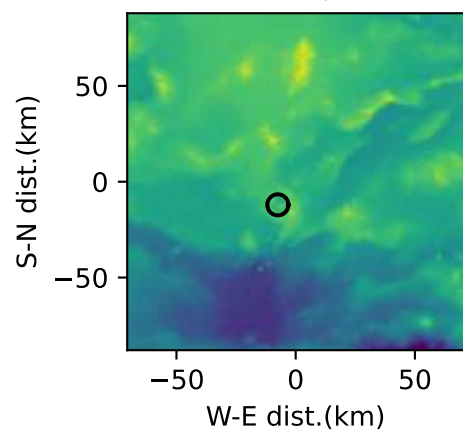
Kolumbo / 1.00



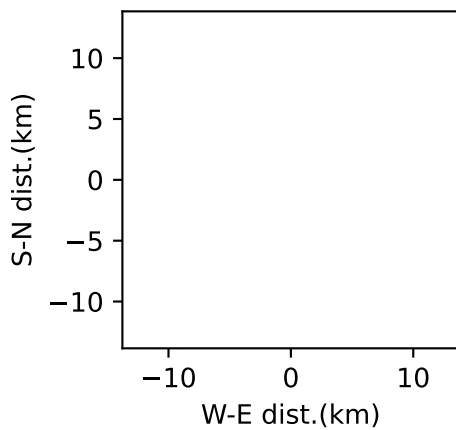
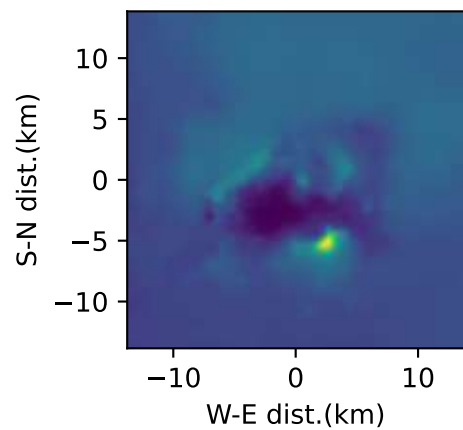
Kolumbo / 1.26



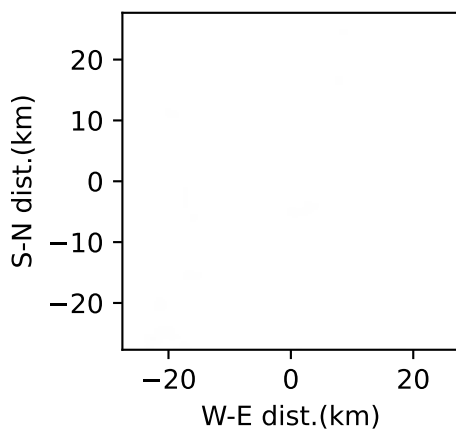
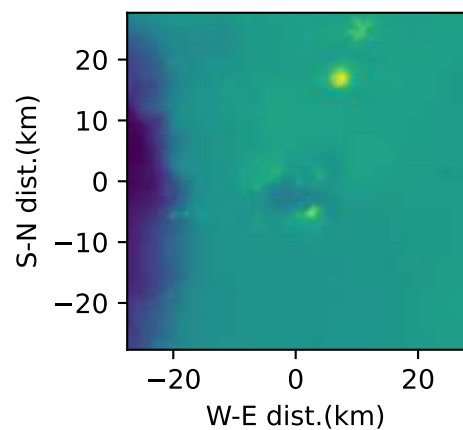
Kolumbo / 1.59



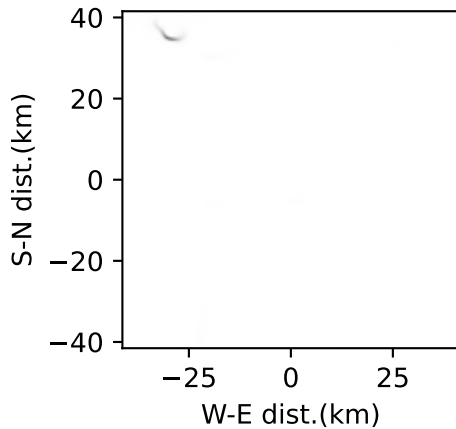
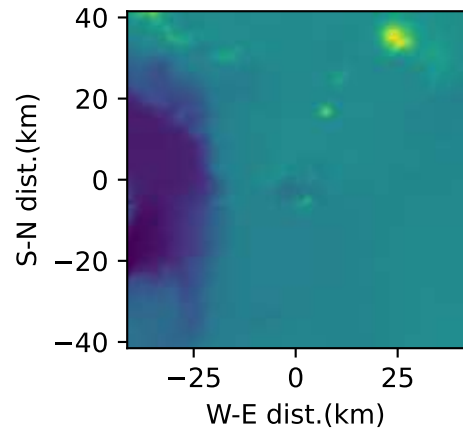
Krakatau / 0.25



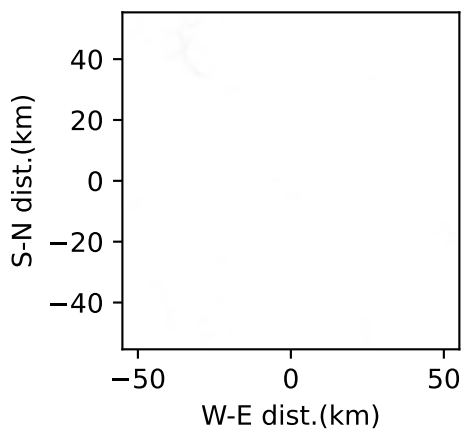
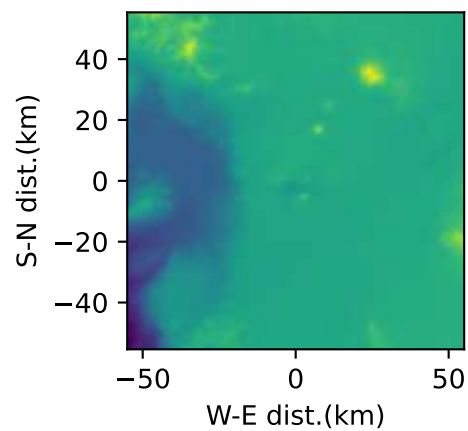
Krakatau / 0.50



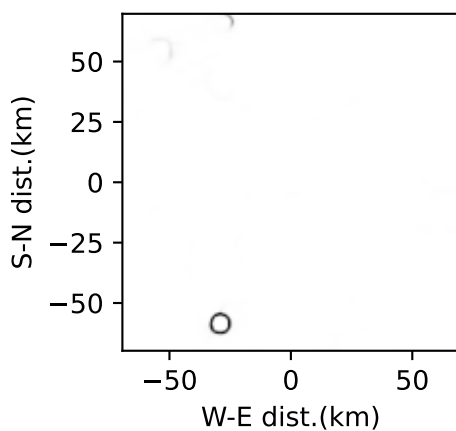
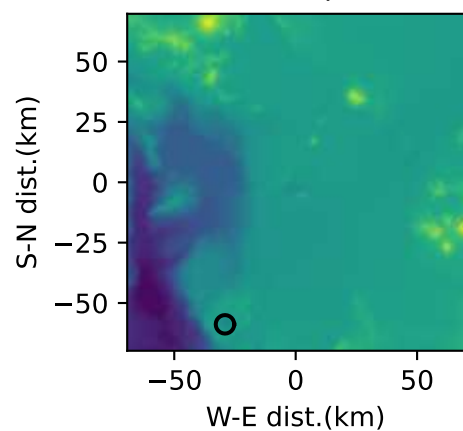
Krakatau / 0.75



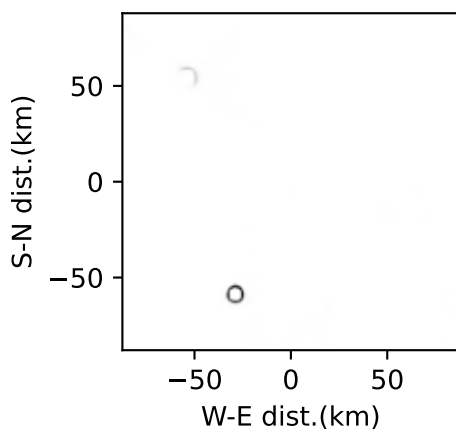
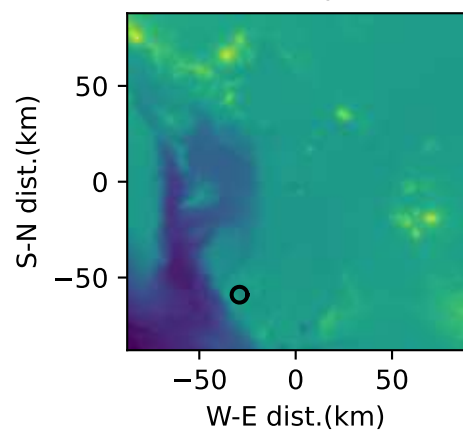
Krakatau / 1.00



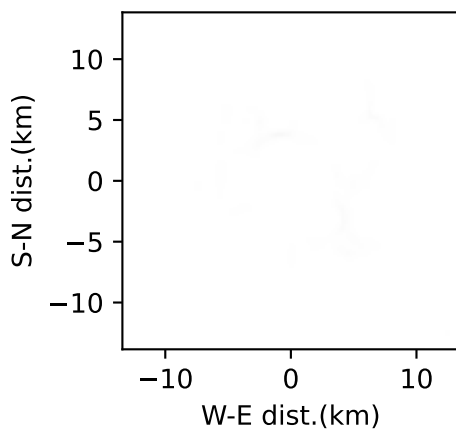
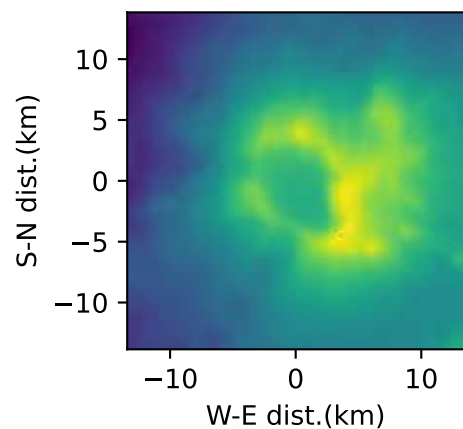
Krakatau / 1.26



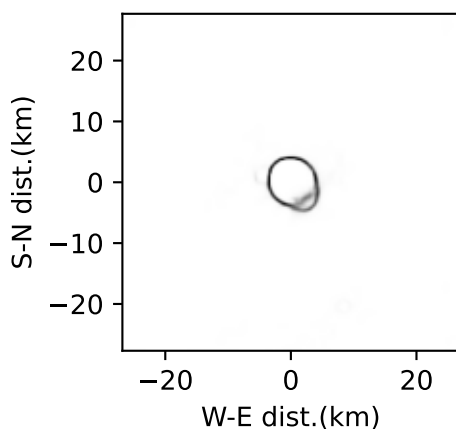
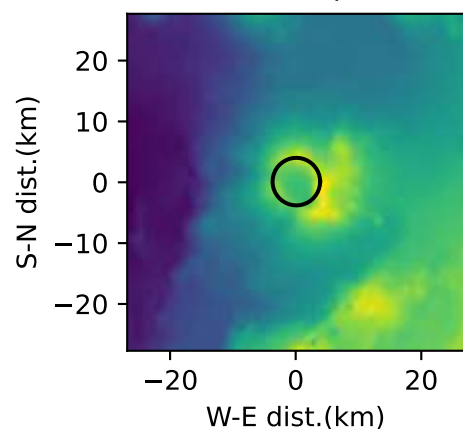
Krakatau / 1.59



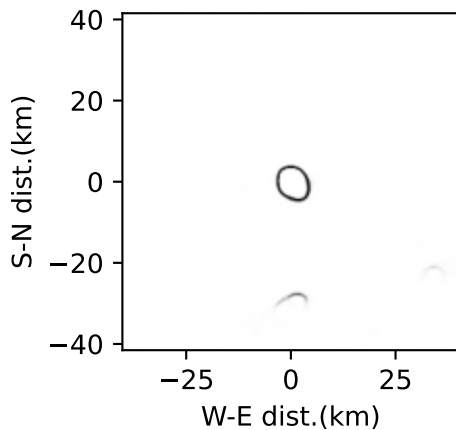
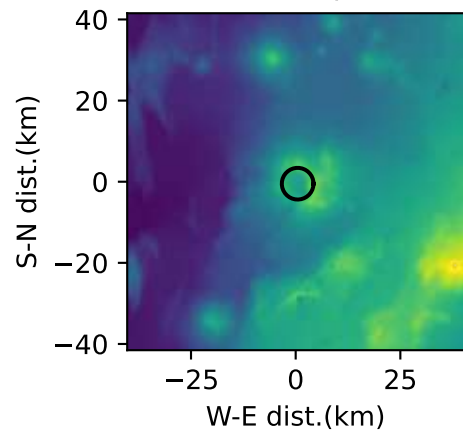
West Rota / 0.25



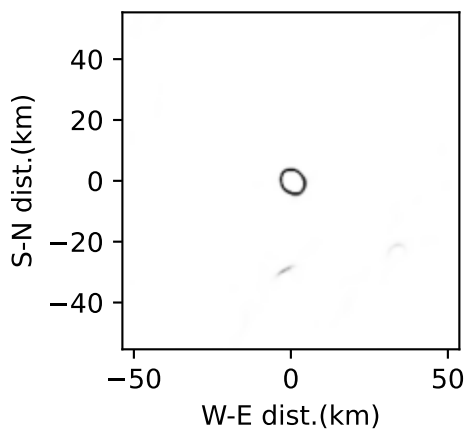
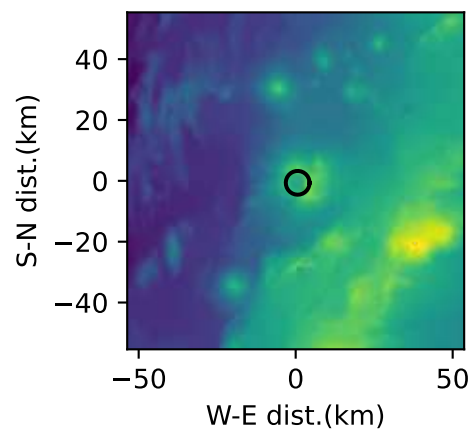
West Rota / 0.50



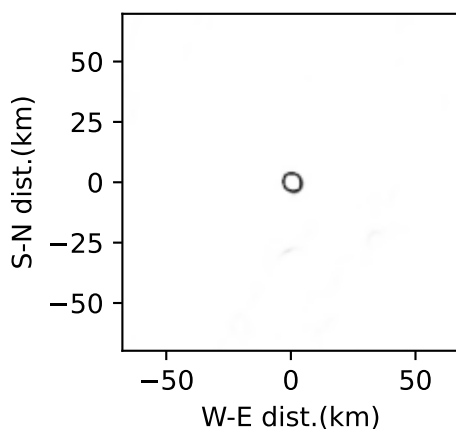
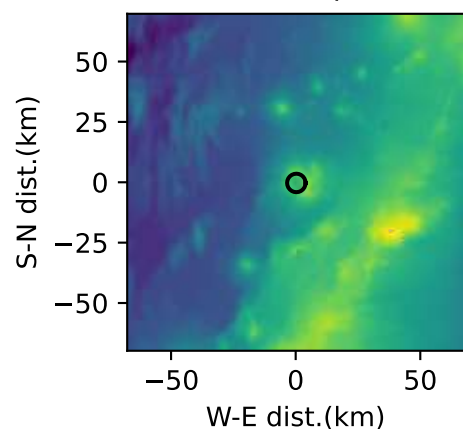
West Rota / 0.75



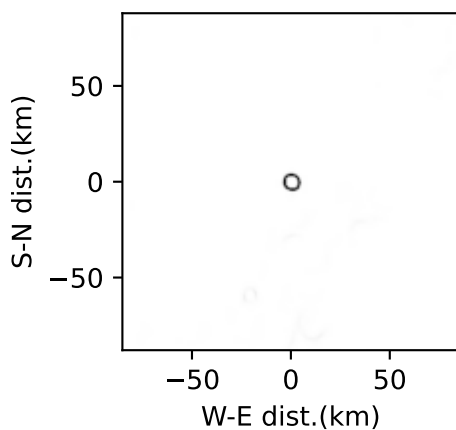
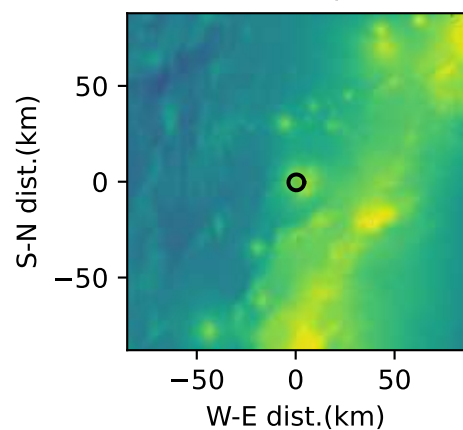
West Rota / 1.00



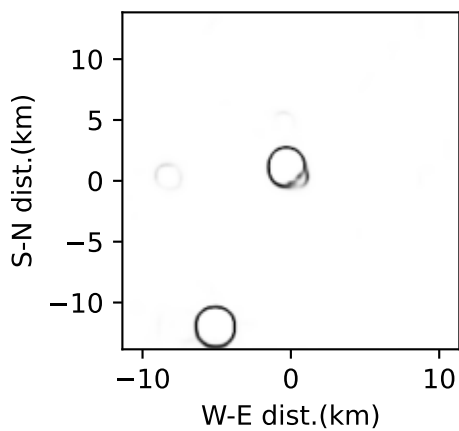
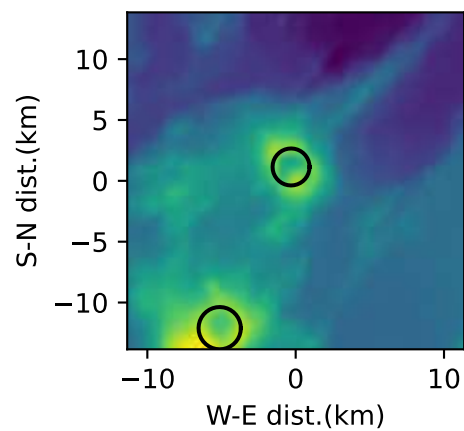
West Rota / 1.26



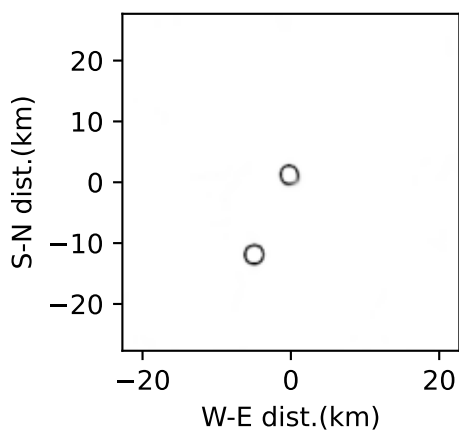
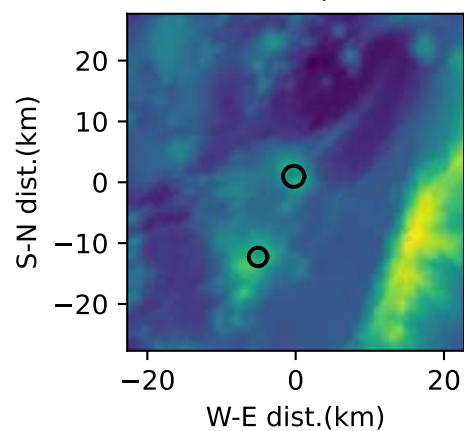
West Rota / 1.59



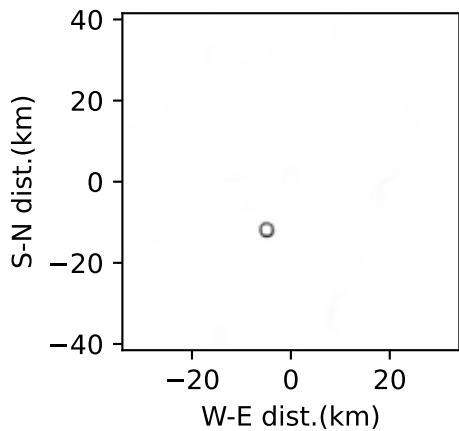
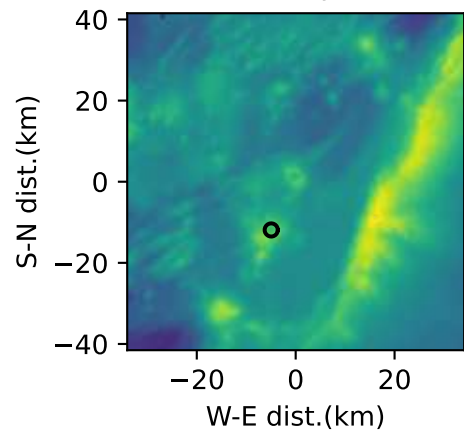
Brothers / 0.25



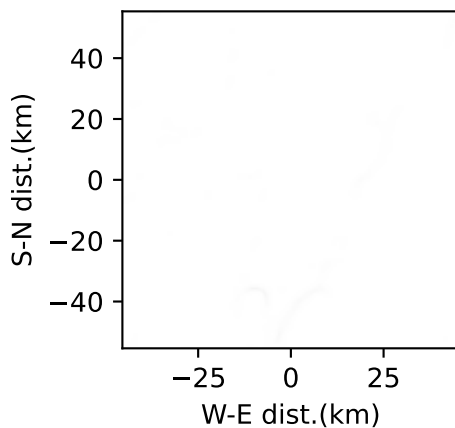
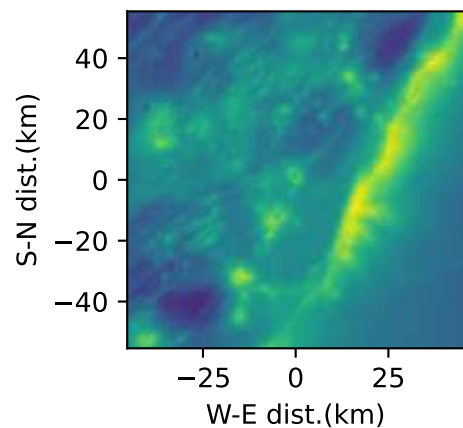
Brothers / 0.50



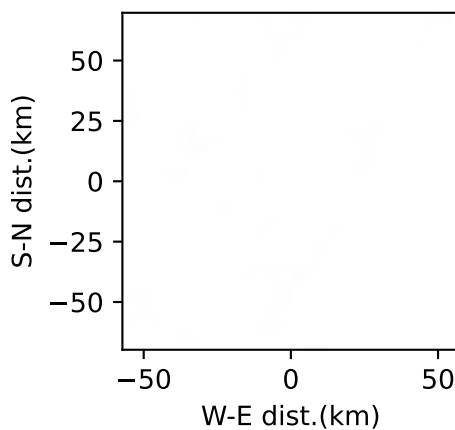
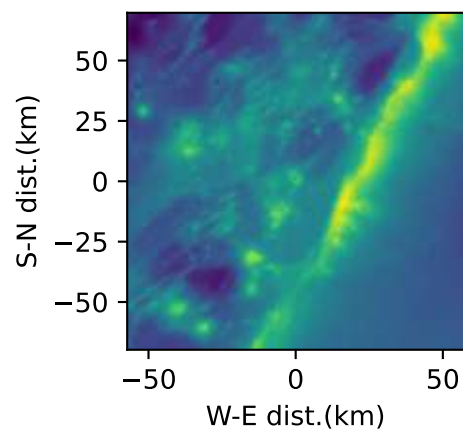
Brothers / 0.75



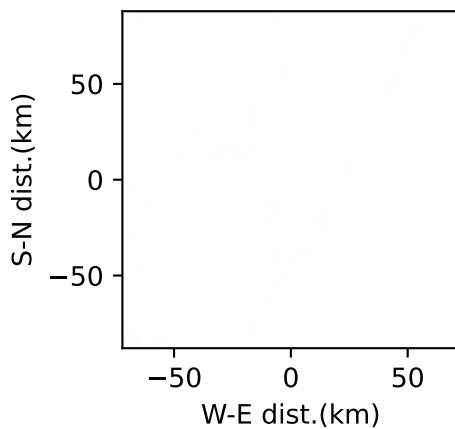
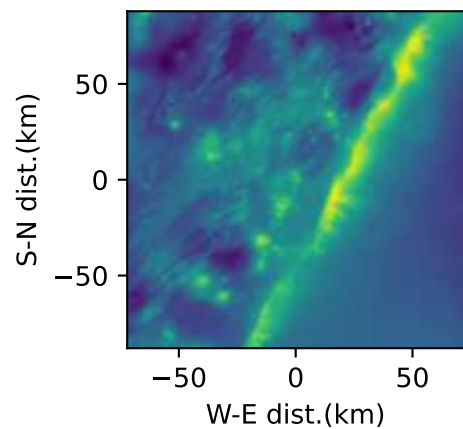
Brothers / 1.00



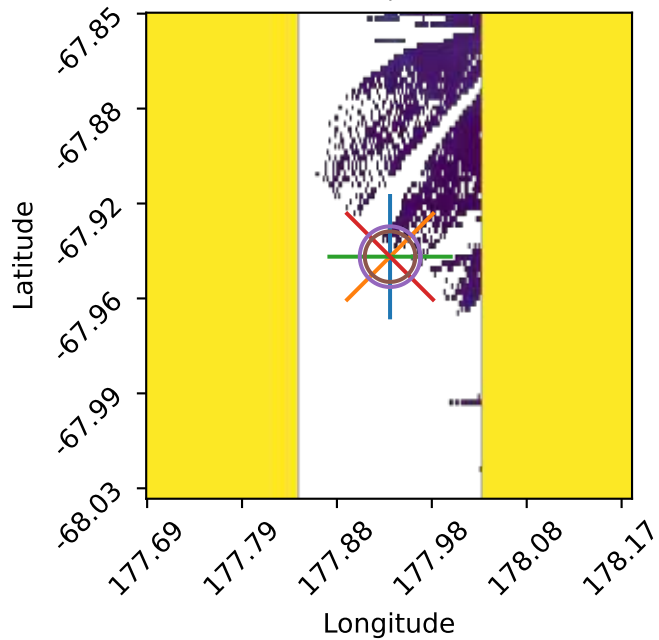
Brothers / 1.26



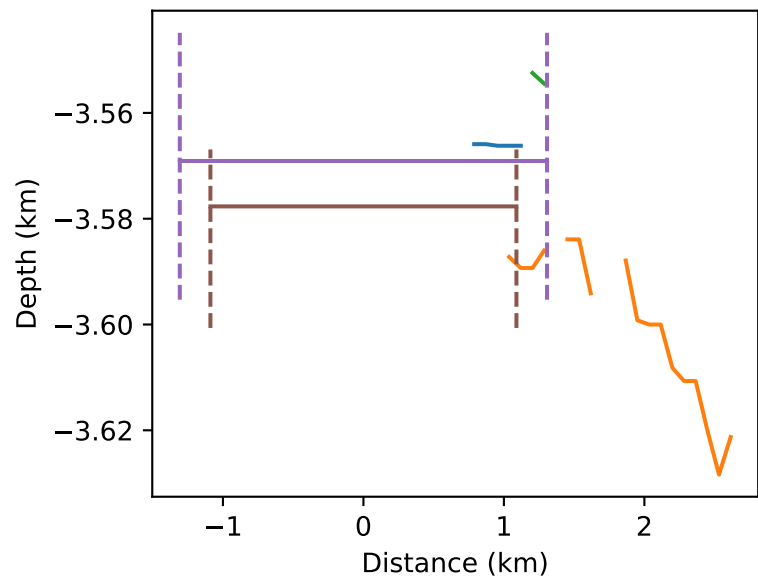
Brothers / 1.59



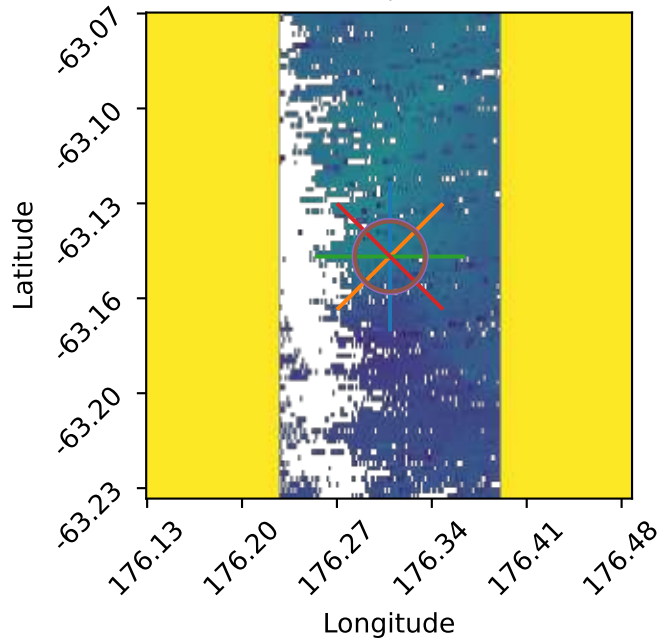
Lon=177.937, Lat=-67.939



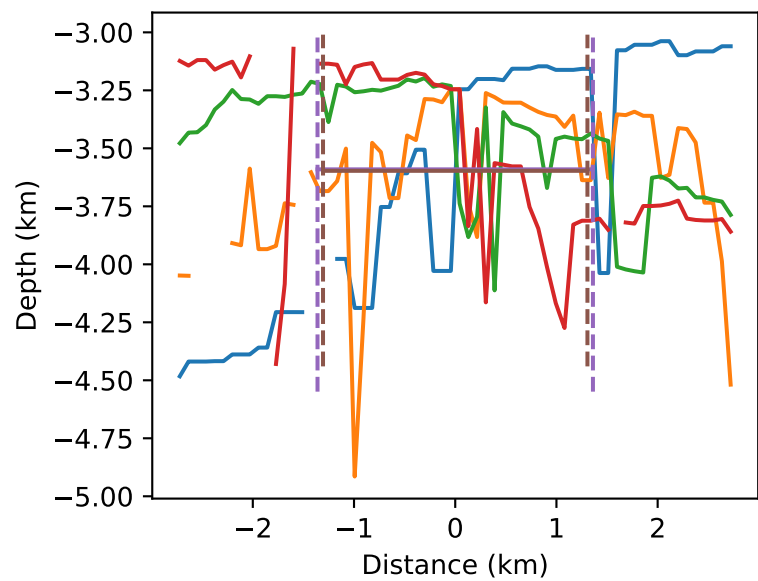
Diameter = 2.61km



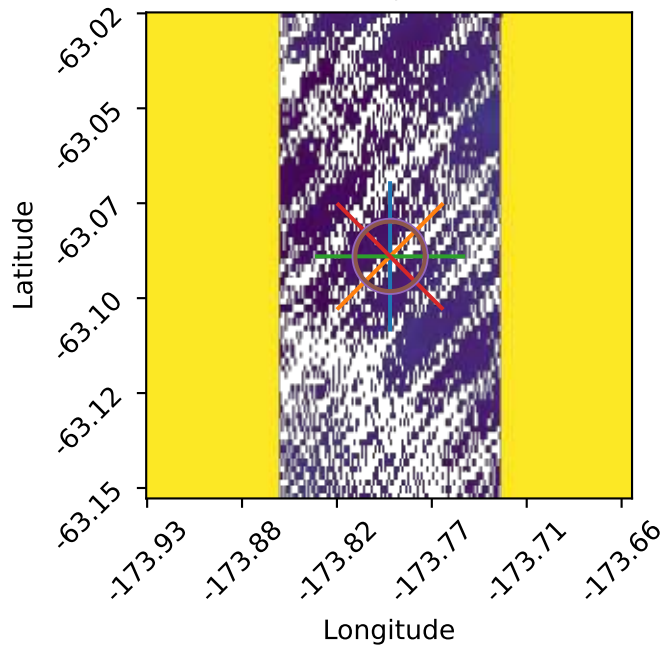
Lon=176.314, Lat=-63.151



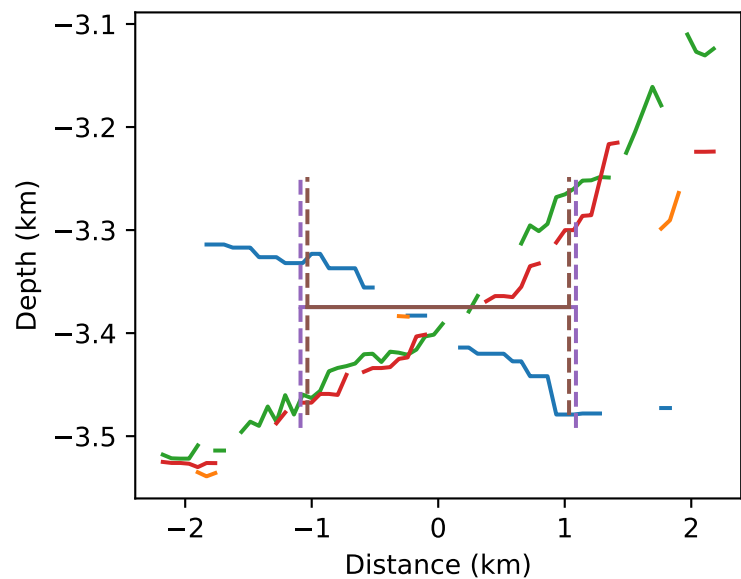
Diameter = 2.72km



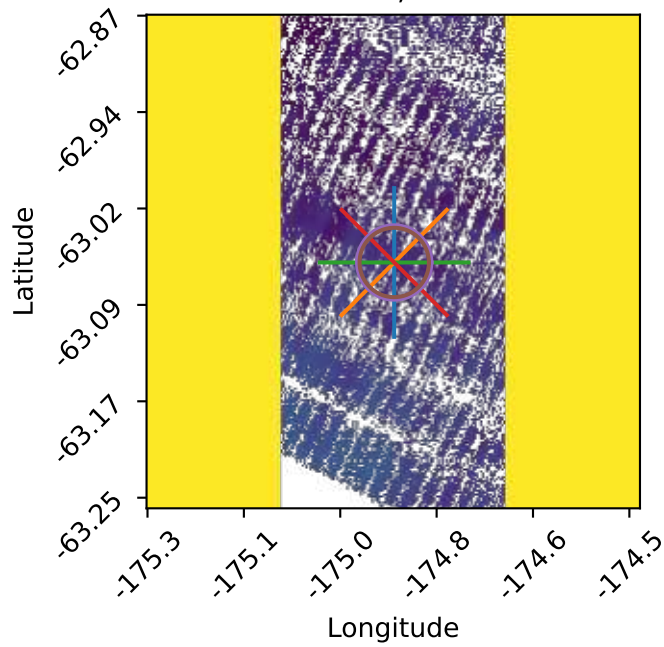
Lon=-173.792, Lat=-63.088



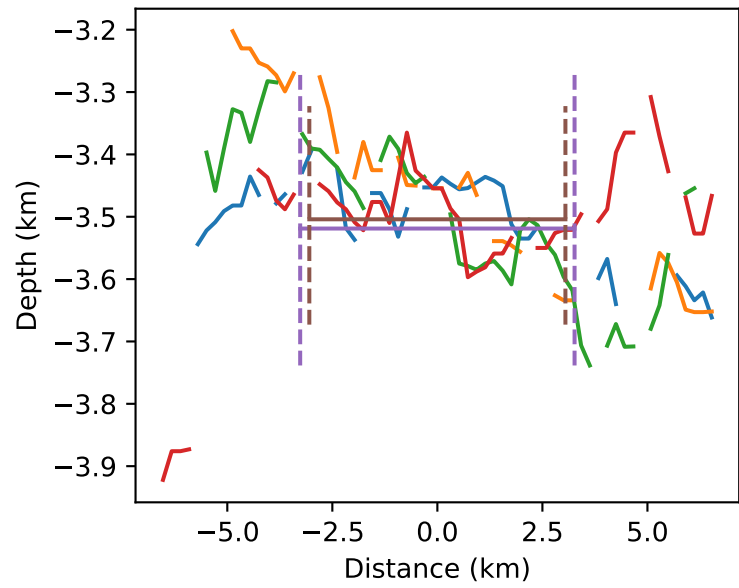
Diameter = 2.18km



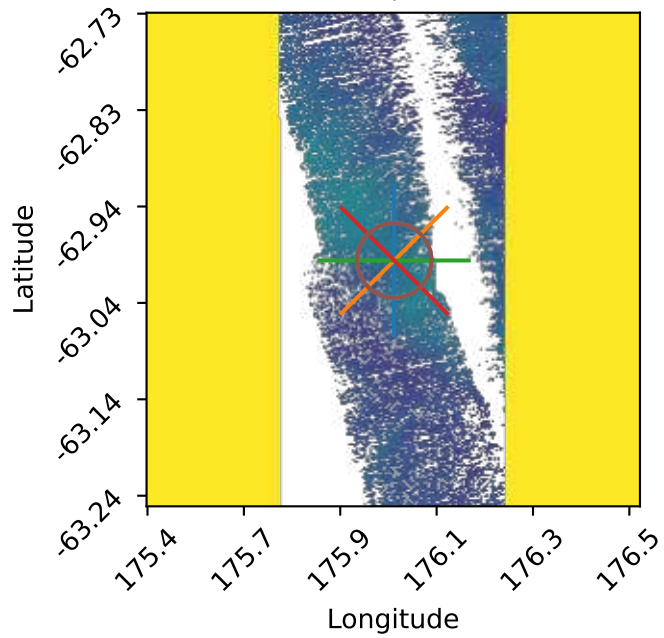
Lon=-174.861, Lat=-63.062



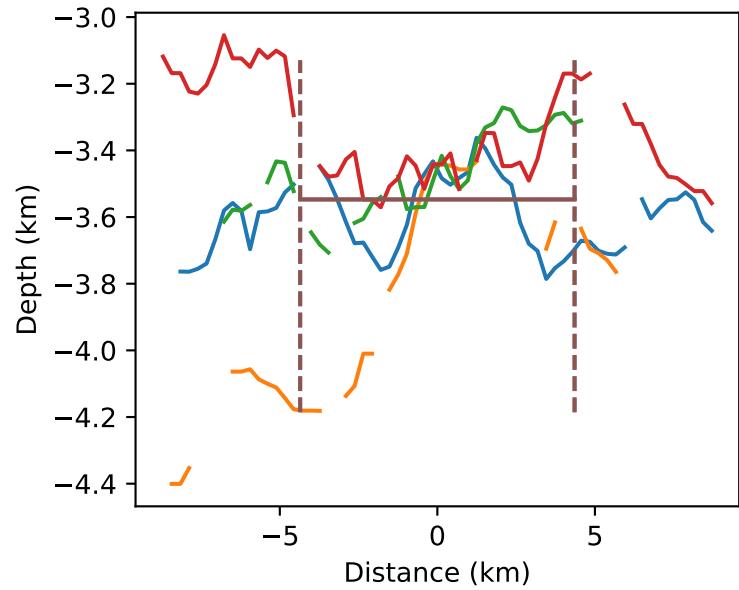
Diameter = 6.53km



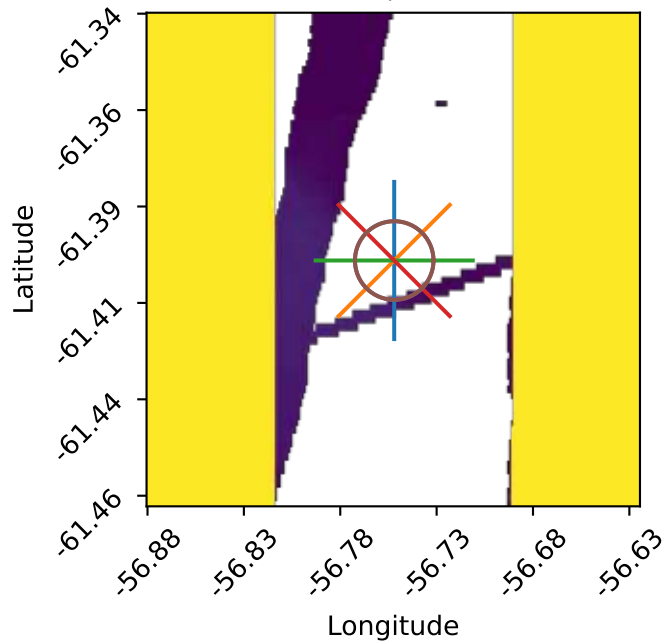
Lon=176.004, Lat=-62.994



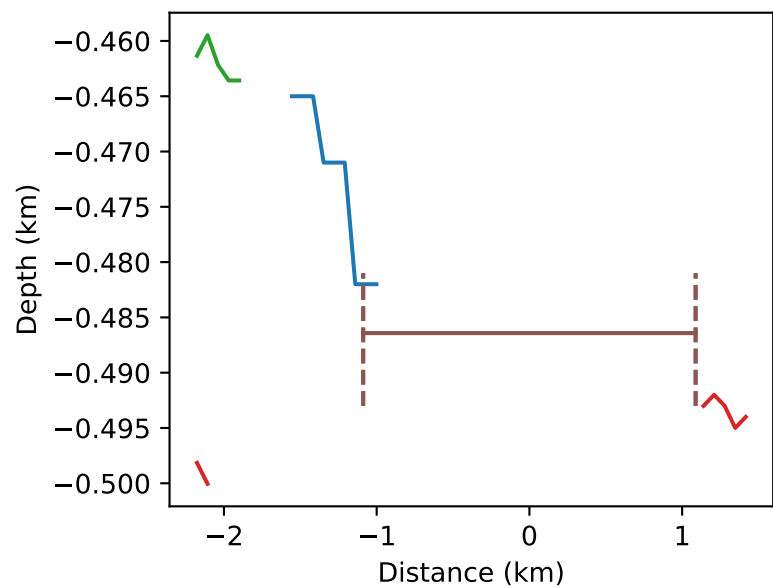
Diameter = 8.71km



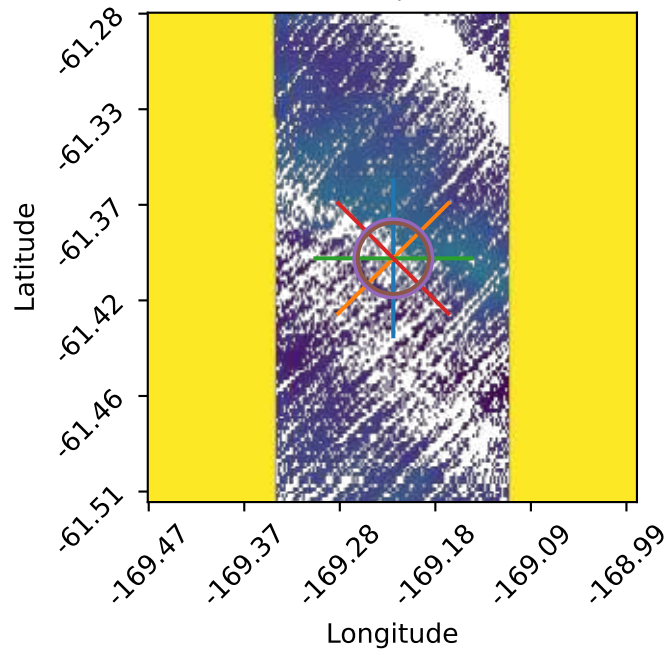
Lon=-56.749, Lat=-61.401



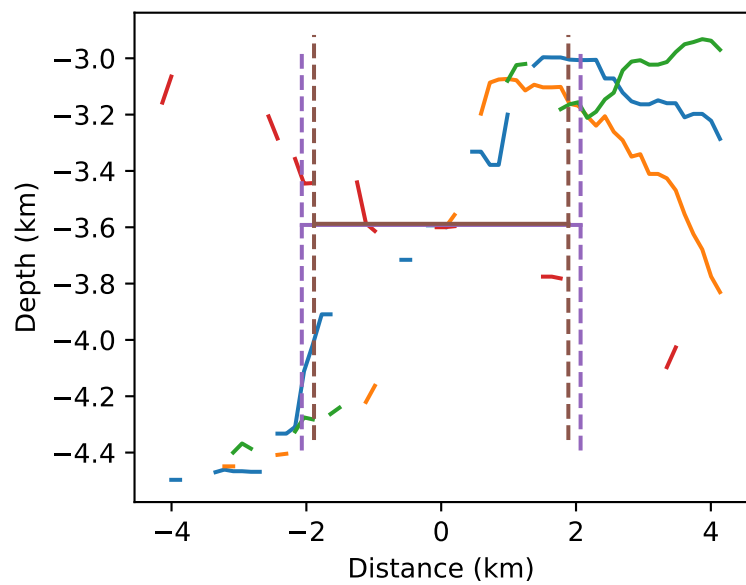
Diameter = 2.18km



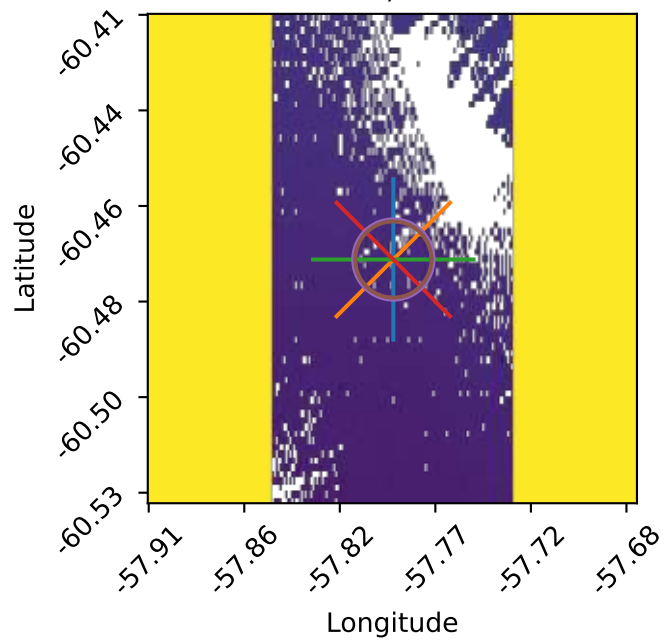
Lon=-169.225, Lat=-61.398



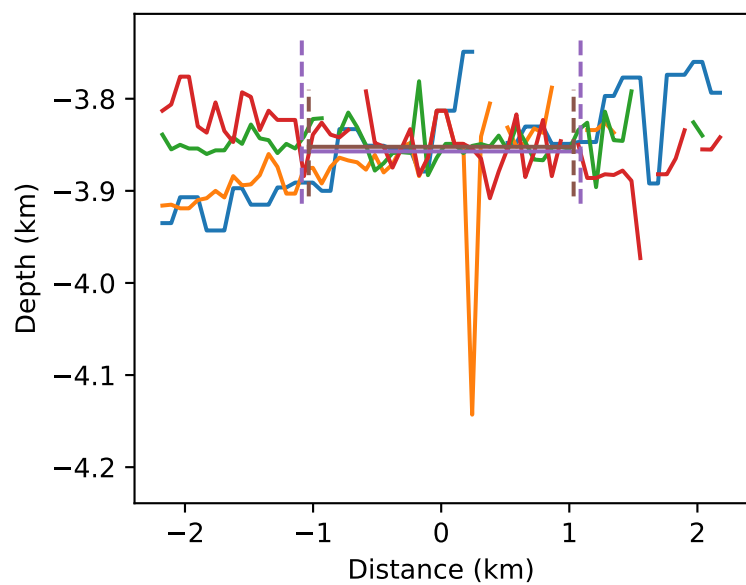
Diameter = 4.14km



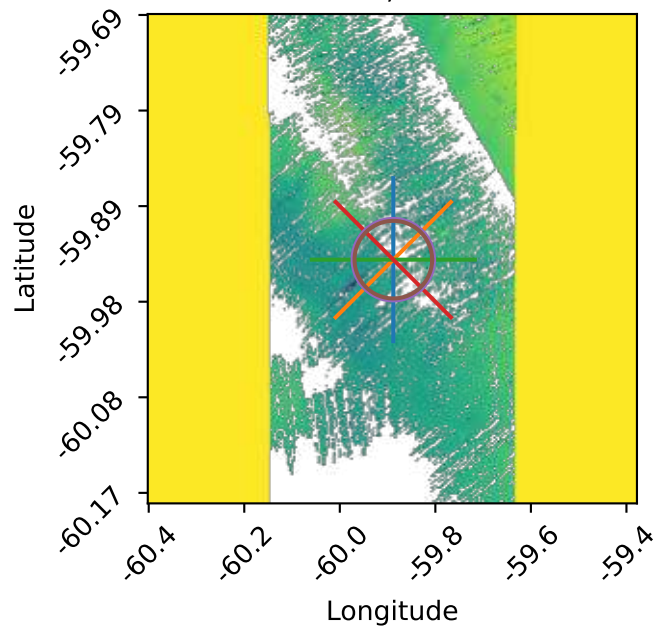
Lon=-57.790, Lat=-60.472



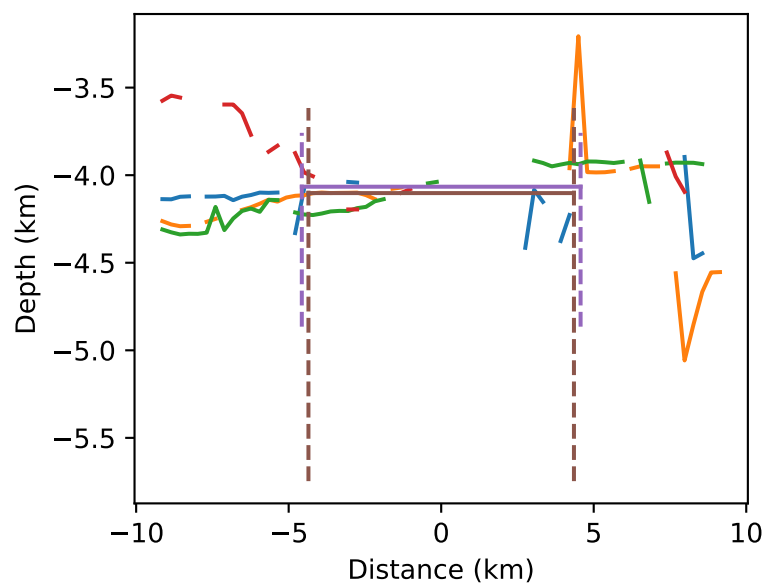
Diameter = 2.18km



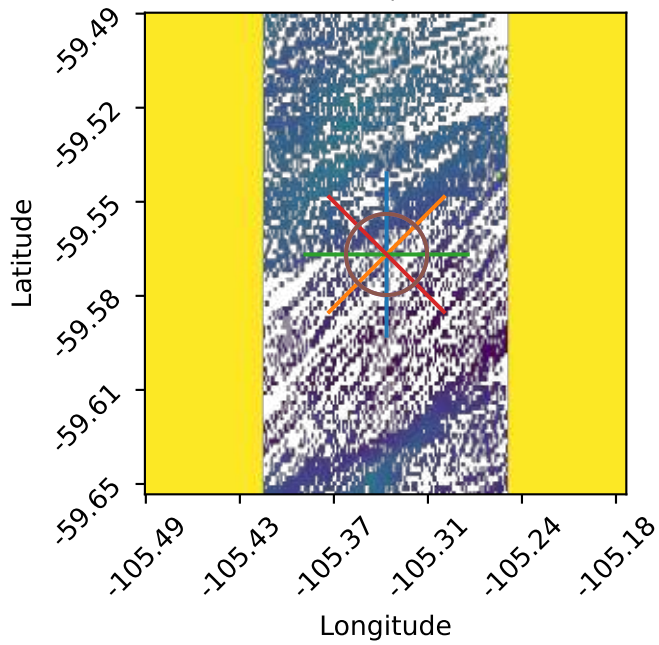
Lon=-59.867, Lat=-59.941



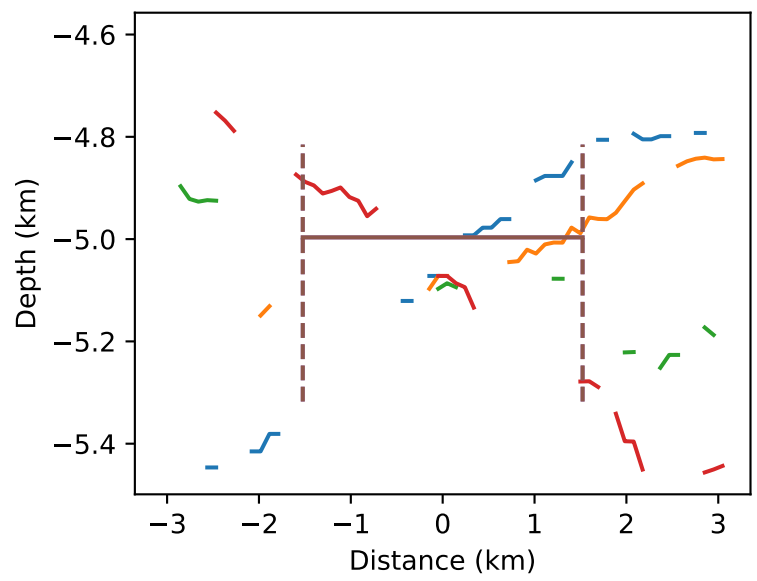
Diameter = 9.14km



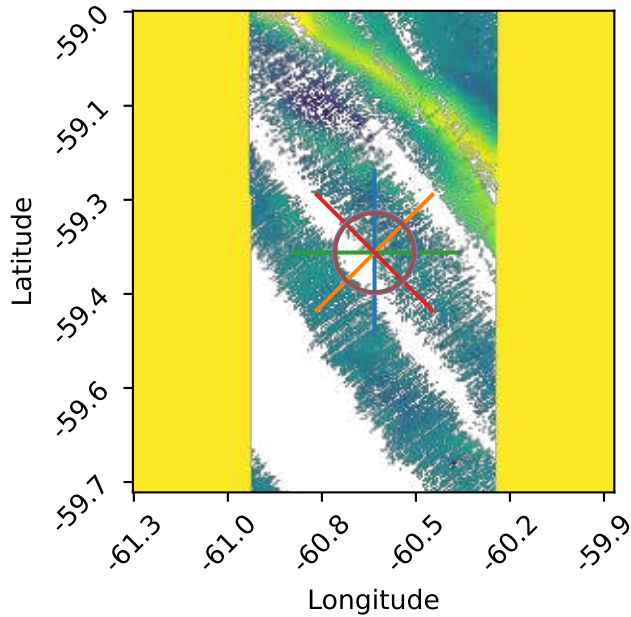
Lon=-105.334, Lat=-59.569



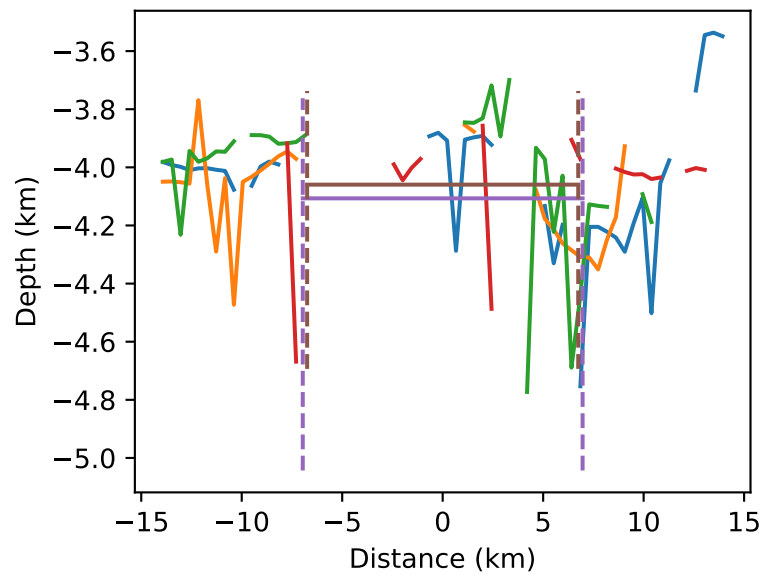
Diameter = 3.05km



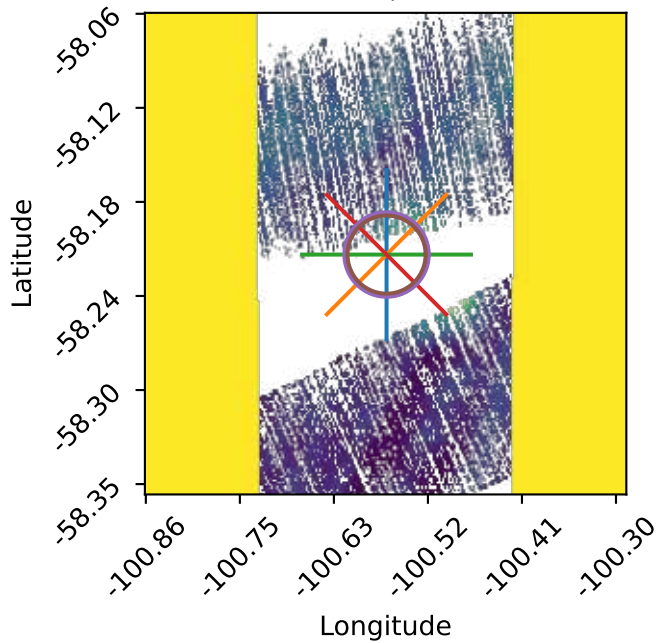
Lon=-60.603, Lat=-59.369



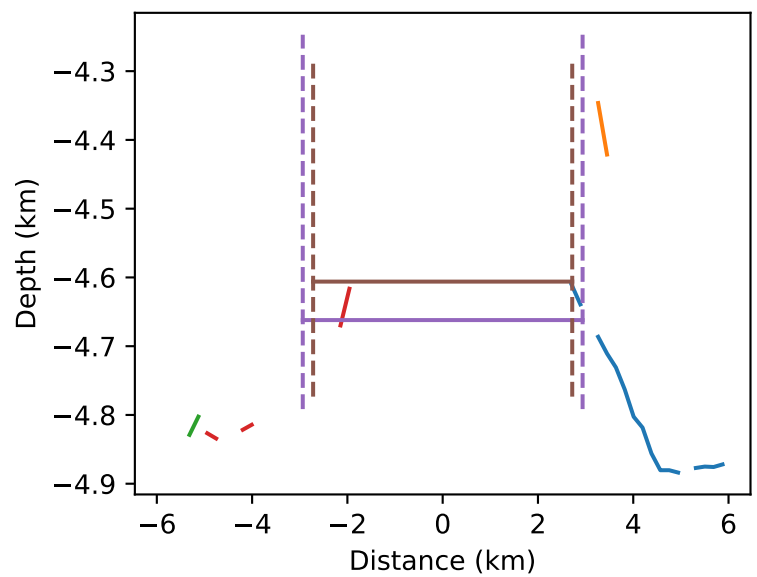
Diameter = 13.93km



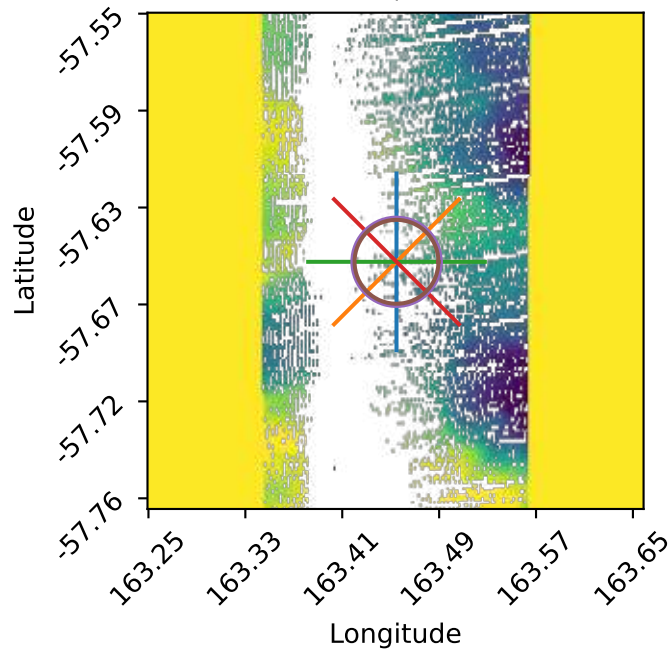
Lon=-100.572, Lat=-58.211



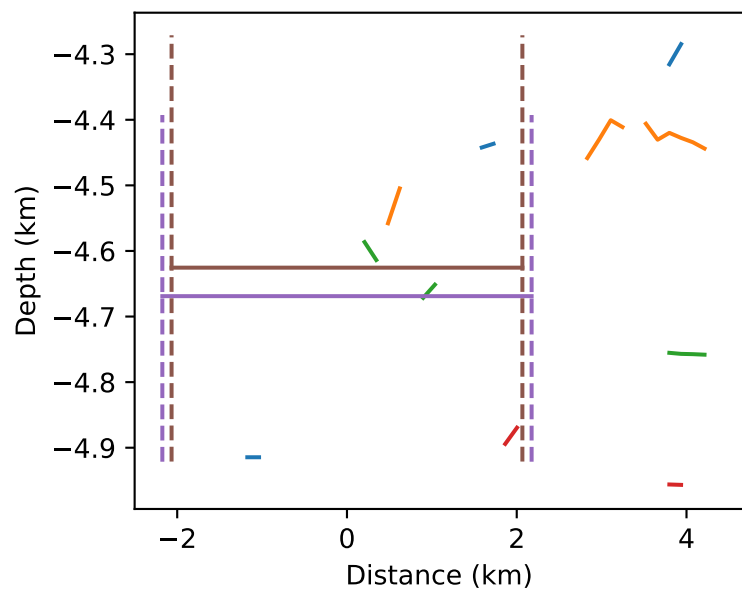
Diameter = 5.87km



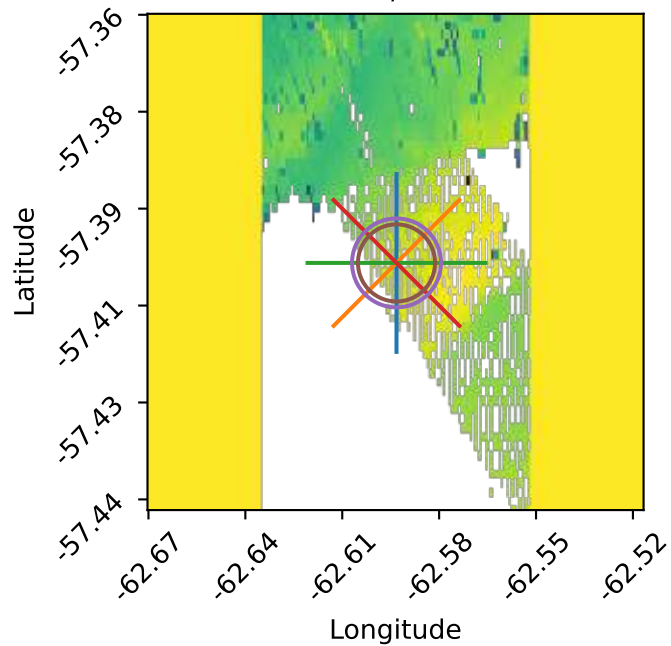
Lon=163.452, Lat=-57.656



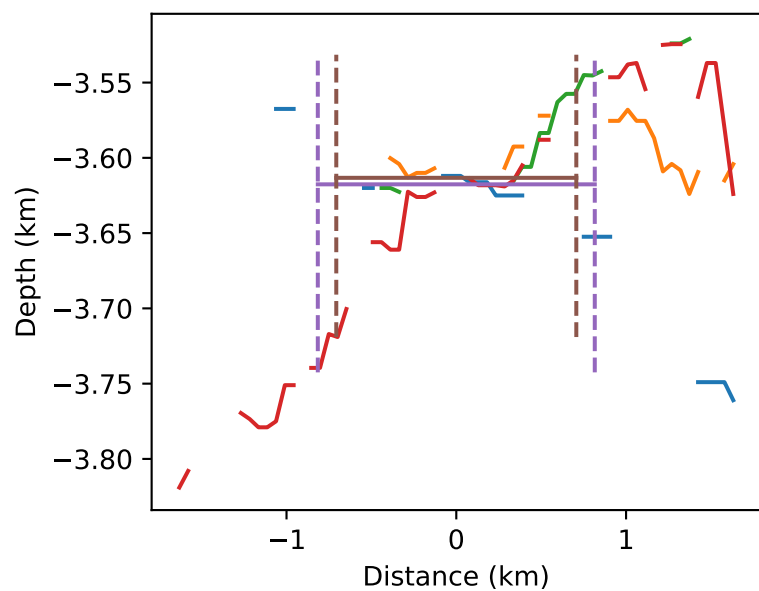
Diameter = 4.35km



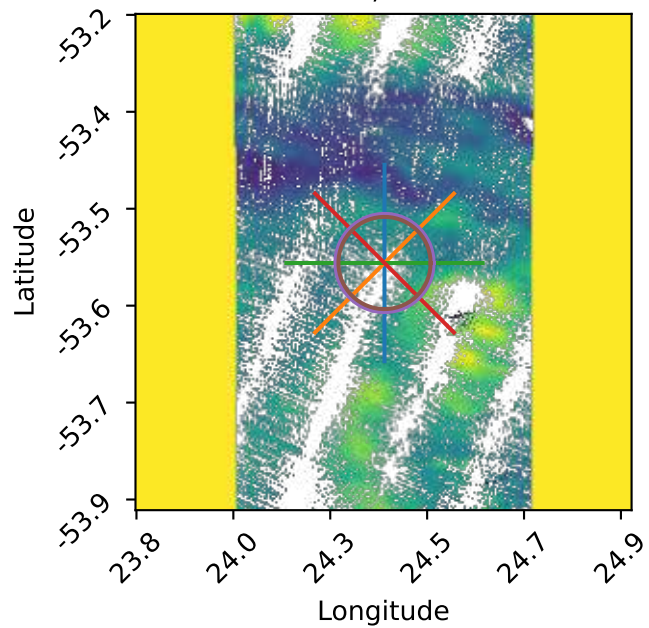
Lon=-62.590, Lat=-57.404



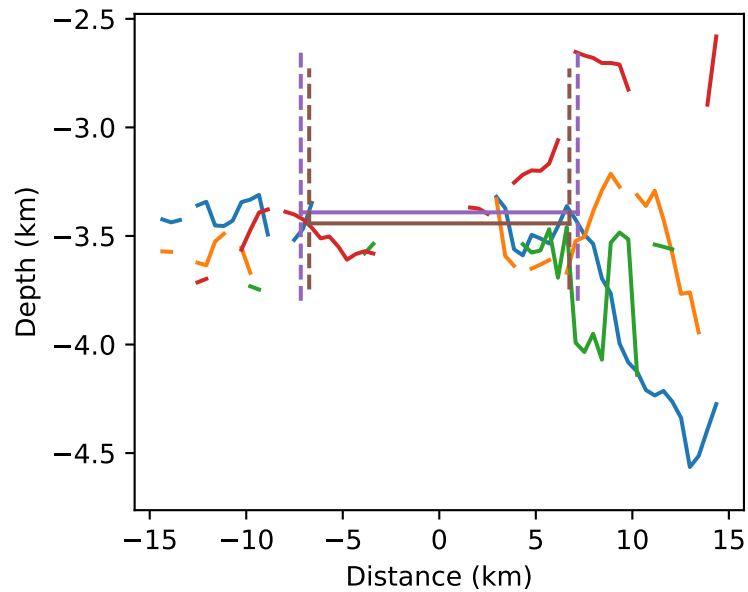
Diameter = 1.63km



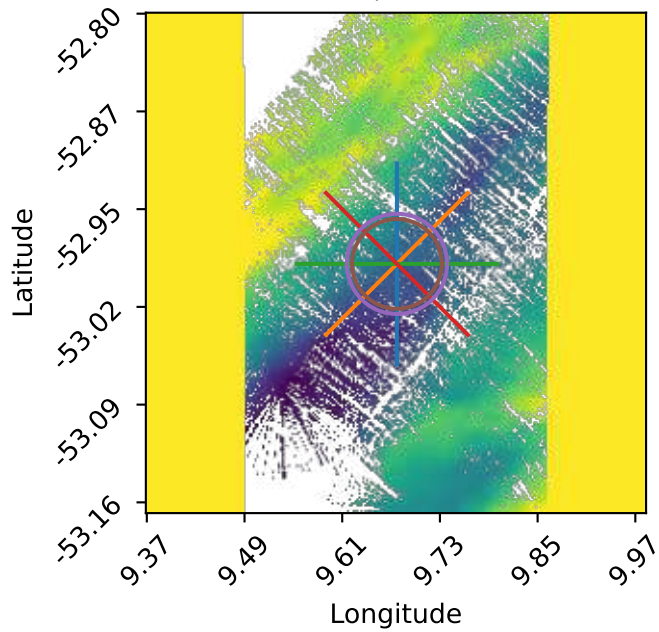
Lon=24.369, Lat=-53.550



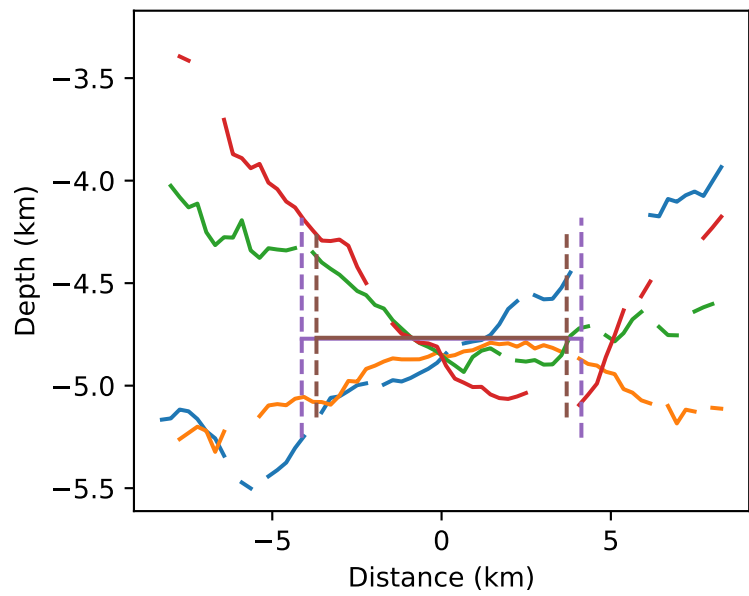
Diameter = 14.35km



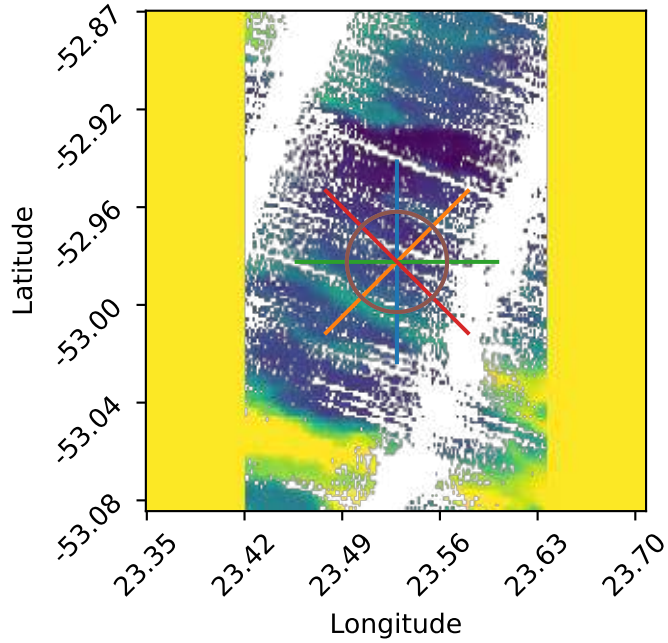
Lon=9.677, Lat=-52.988



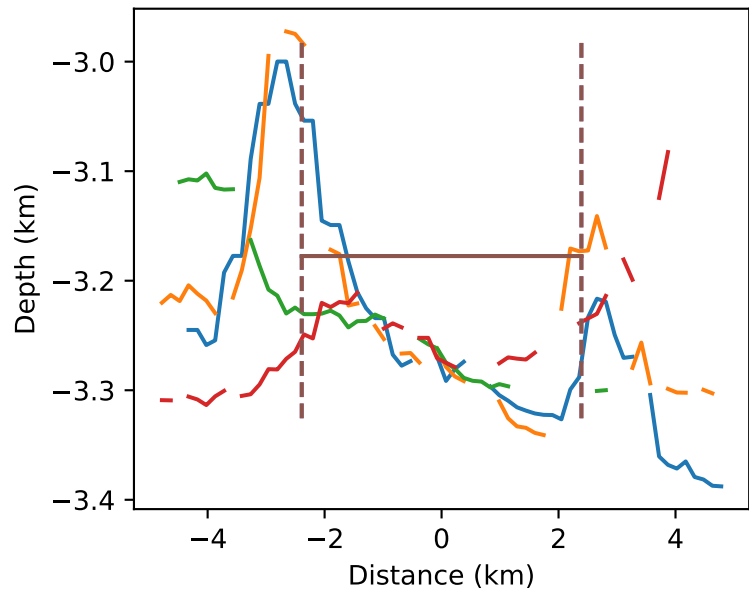
Diameter = 8.26km



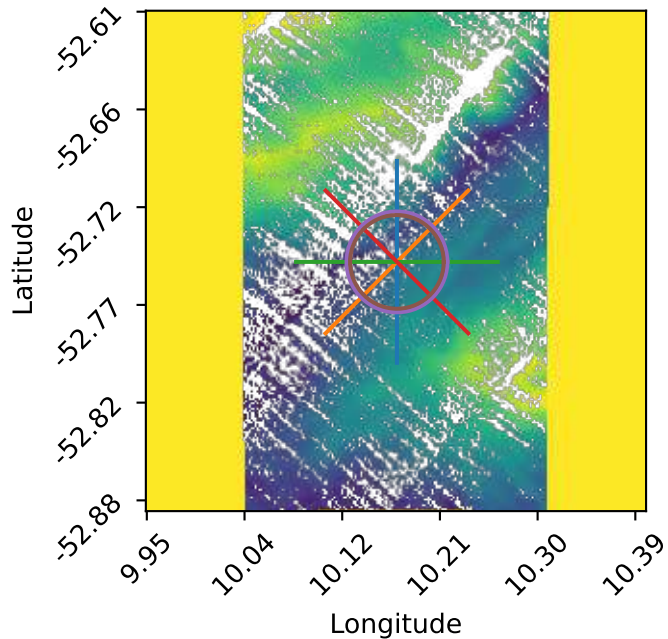
Lon=23.527, Lat=-52.981



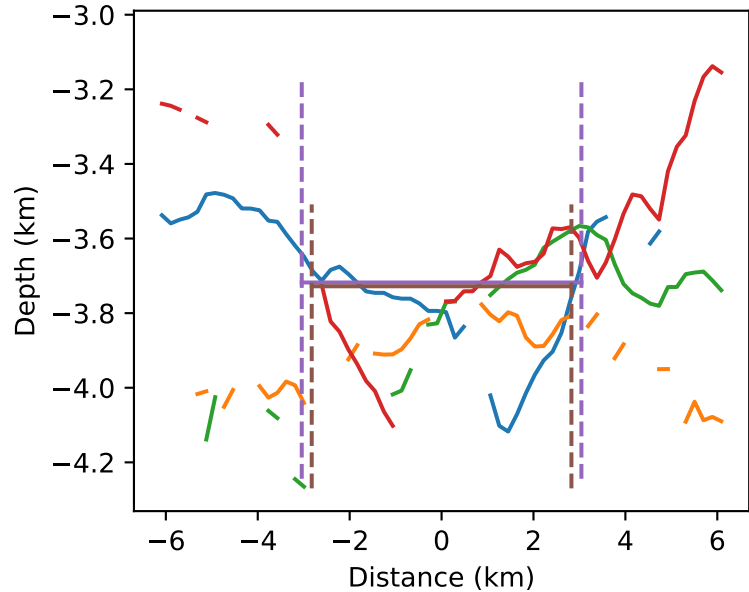
Diameter = 4.78km



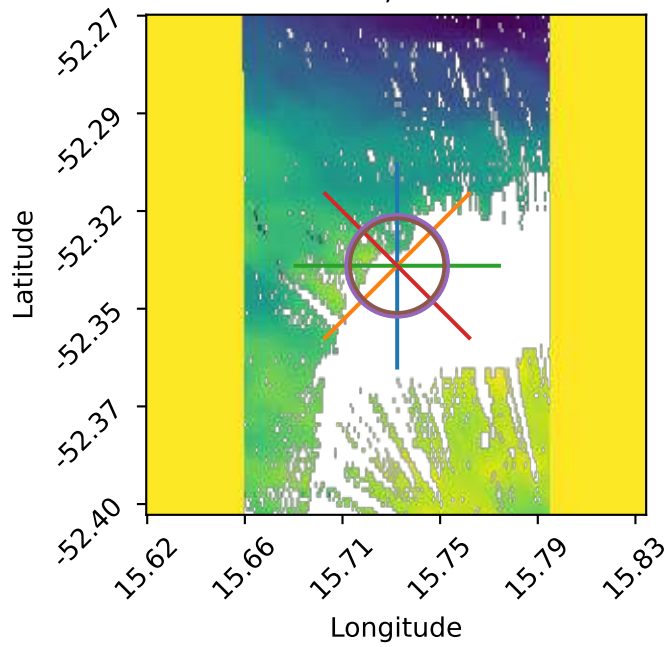
Lon=10.174, Lat=-52.747



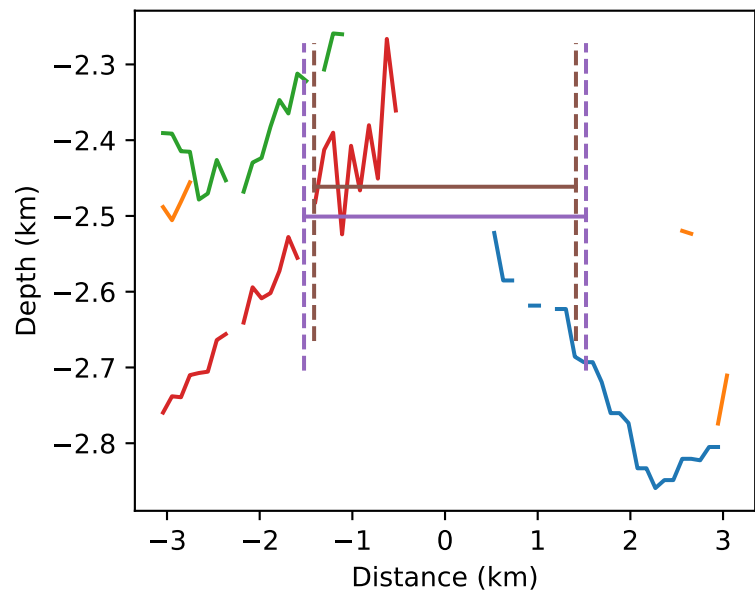
Diameter = 6.09km



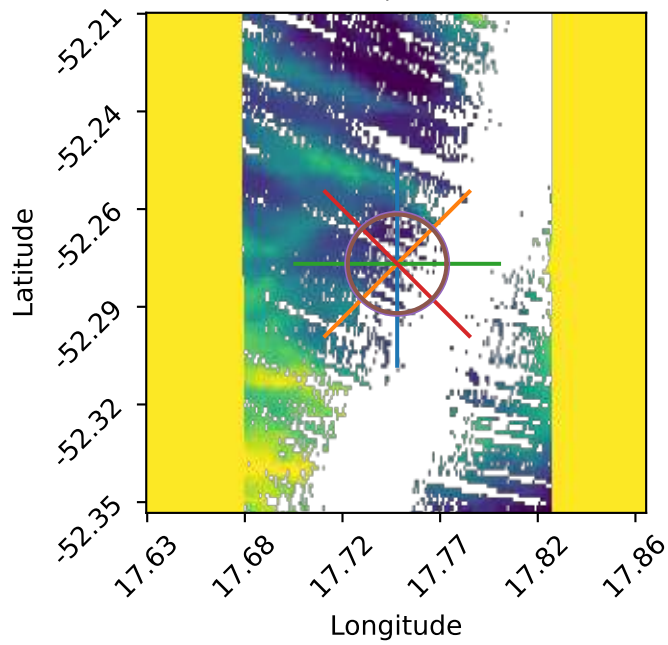
Lon=15.730, Lat=-52.336



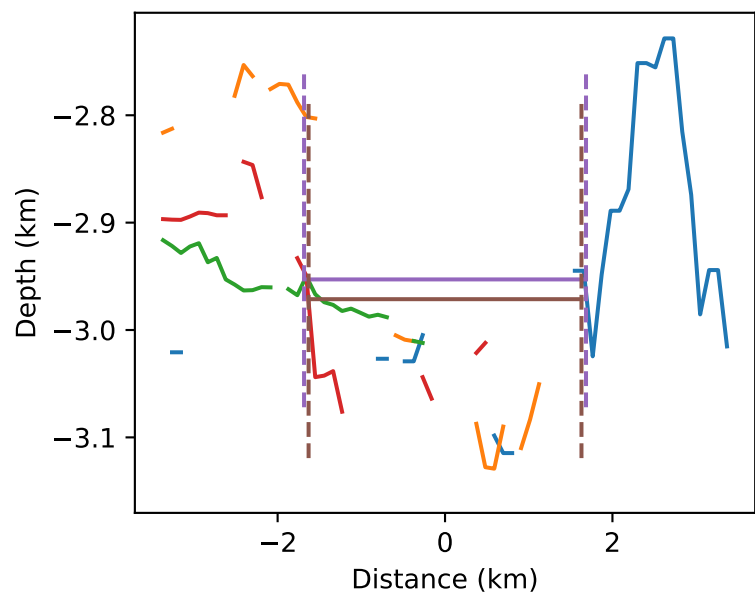
Diameter = 3.04km



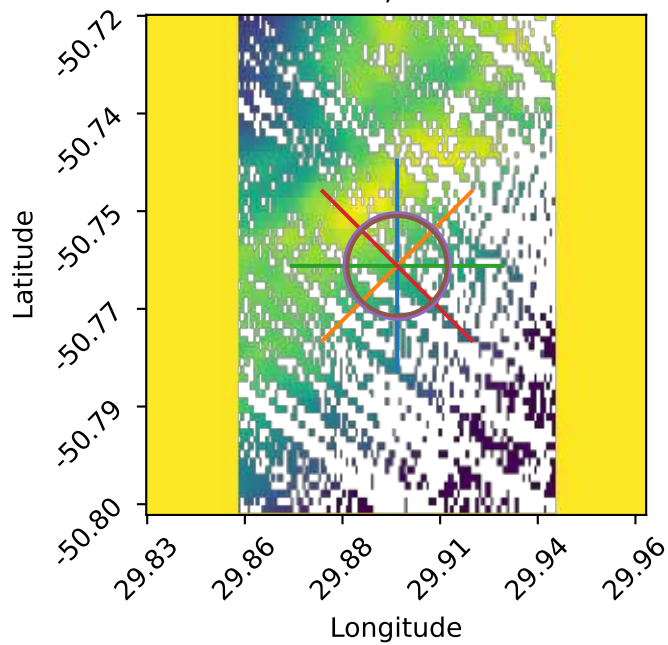
Lon=17.750, Lat=-52.281



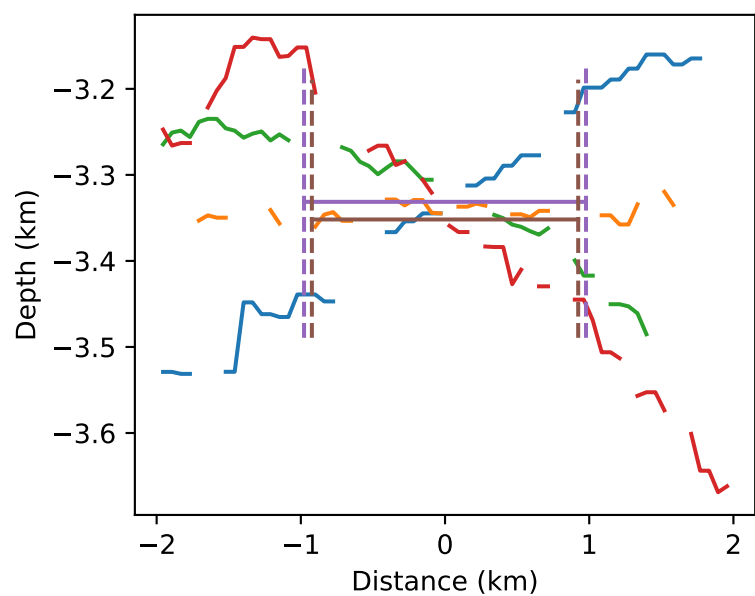
Diameter = 3.37km



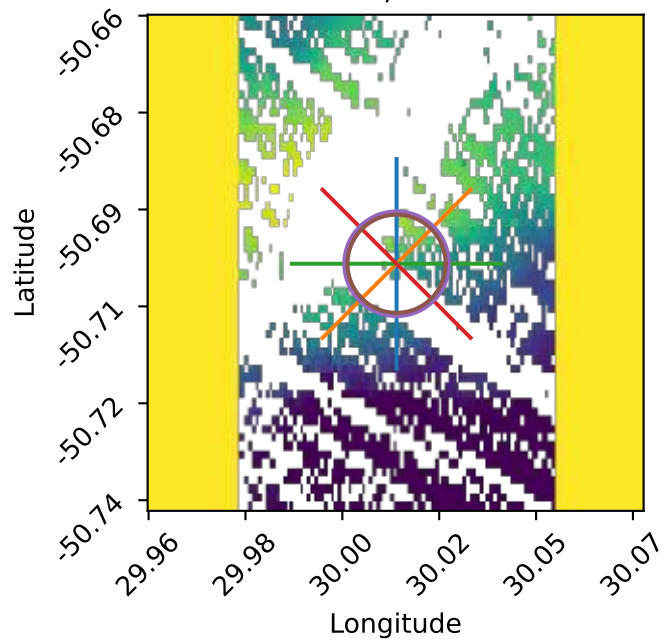
Lon=29.899, Lat=-50.762



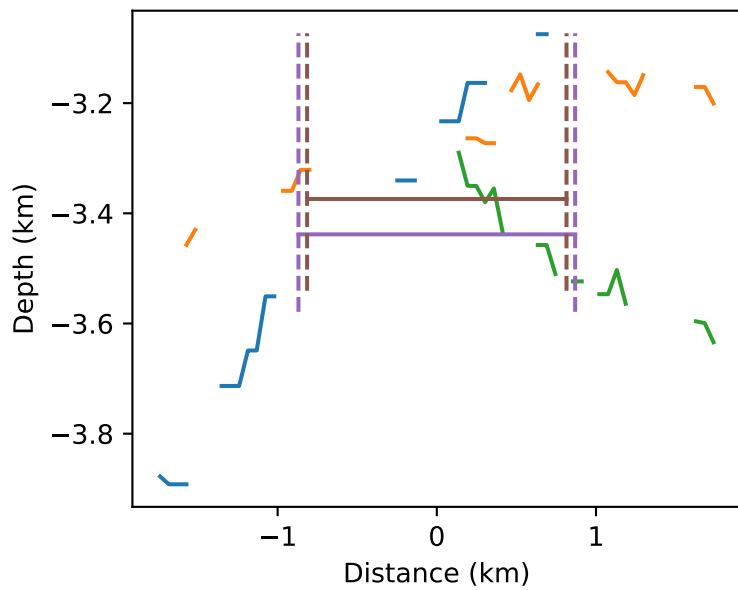
Diameter = 1.96km



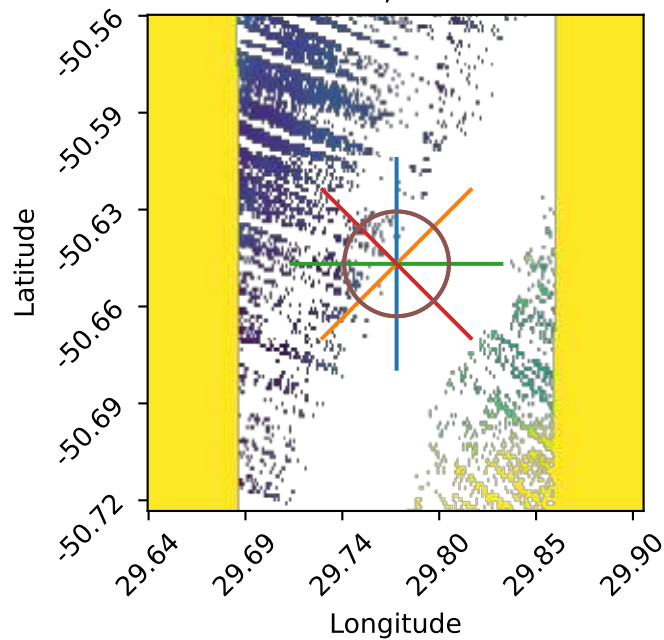
Lon=30.013, Lat=-50.701



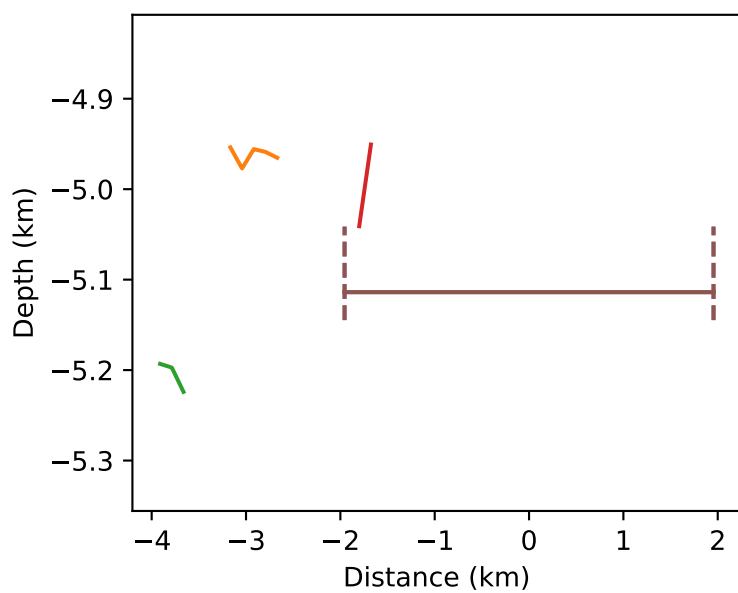
Diameter = 1.74km



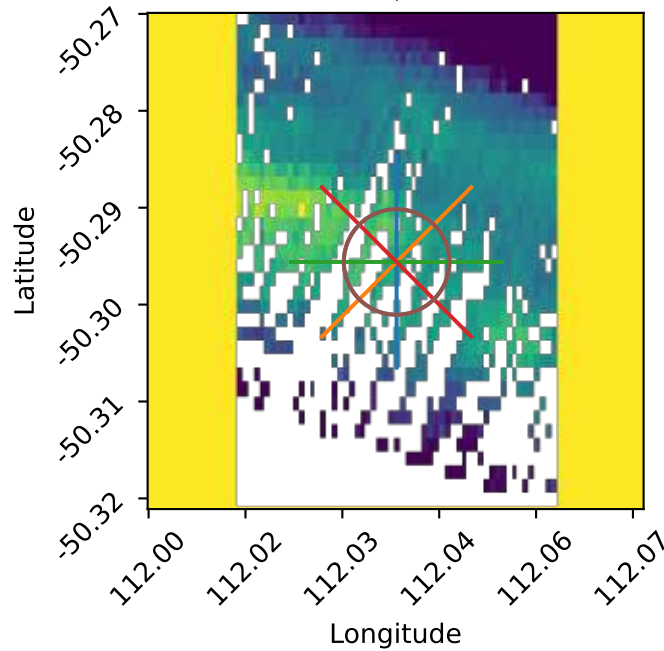
Lon=29.773, Lat=-50.645



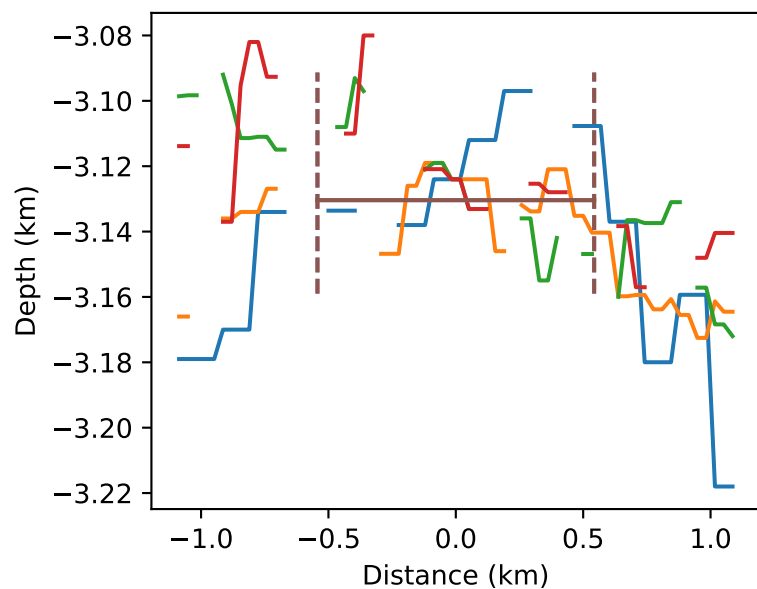
Diameter = 3.91km



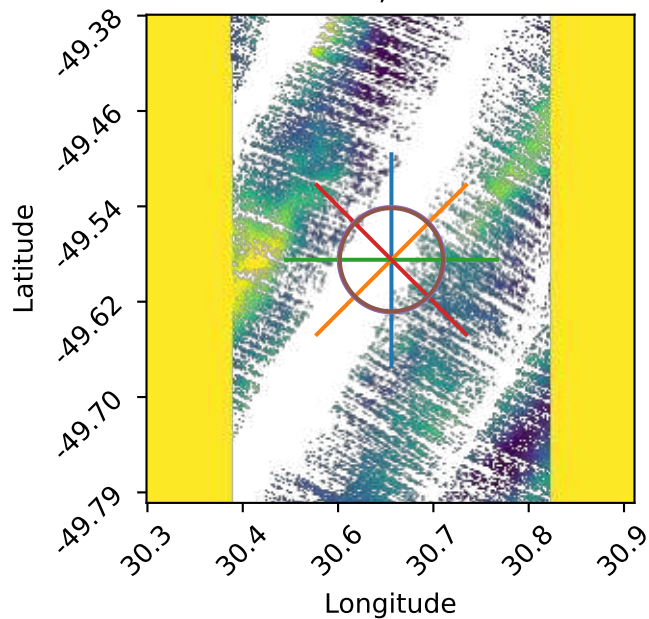
Lon=112.037, Lat=-50.297



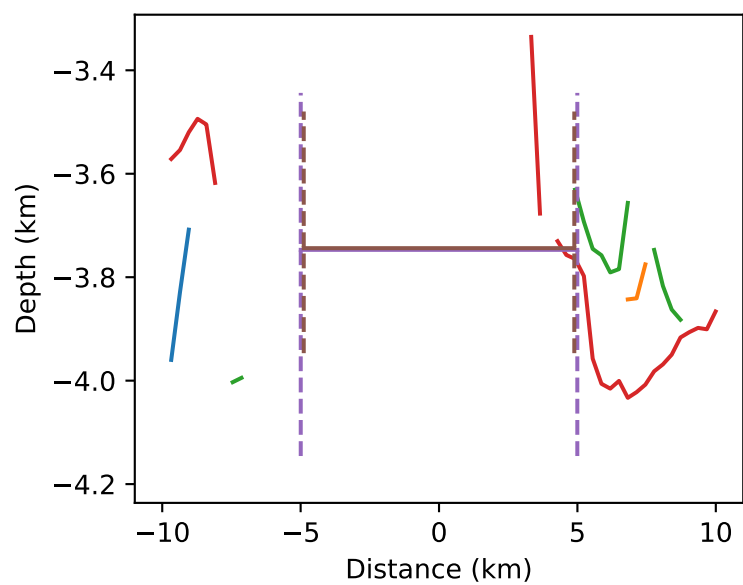
Diameter = 1.09km



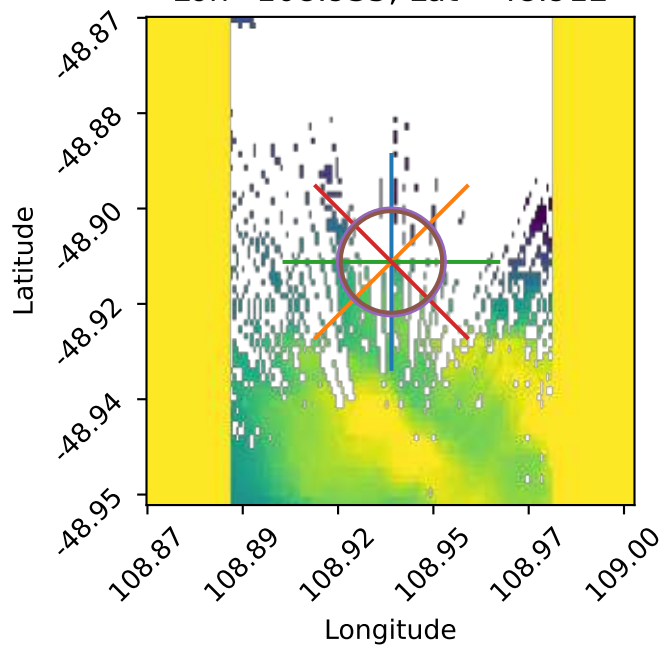
Lon=30.640, Lat=-49.588



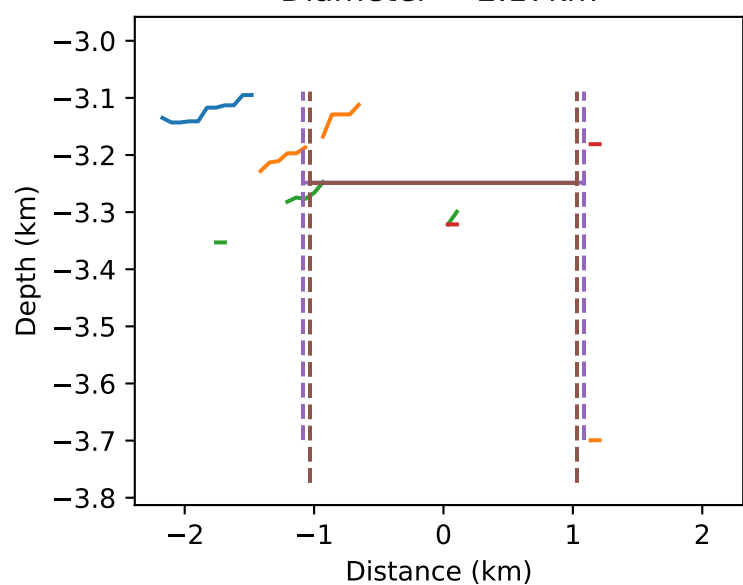
Diameter = 9.99km



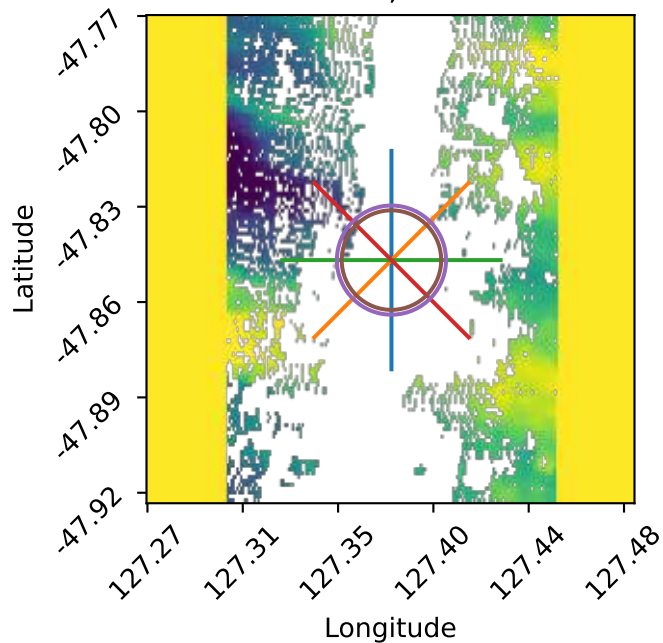
Lon=108.935, Lat=-48.912



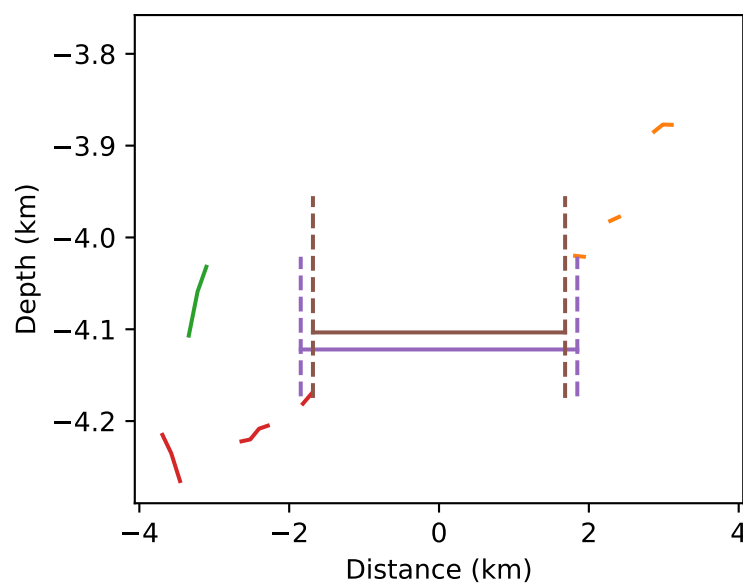
Diameter = 2.17km



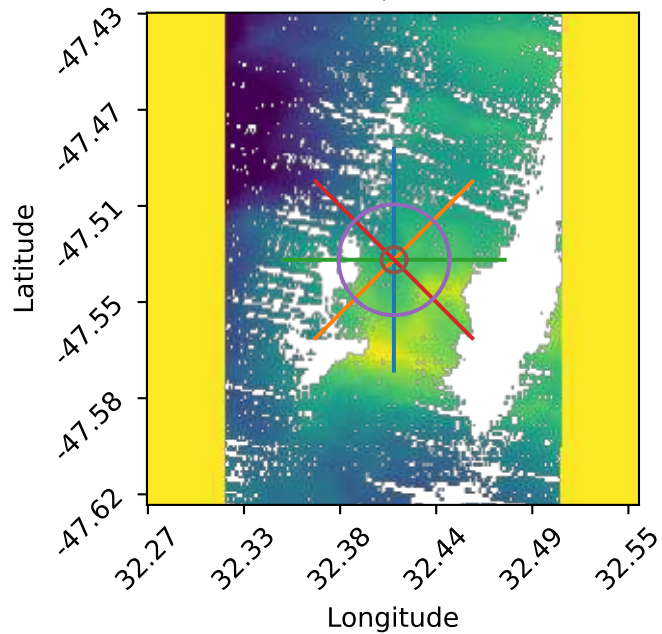
Lon=127.377, Lat=-47.846



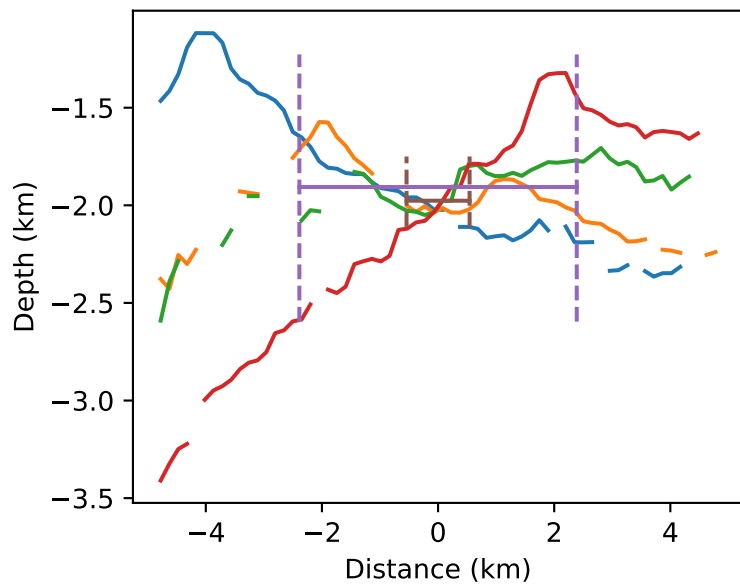
Diameter = 3.69km



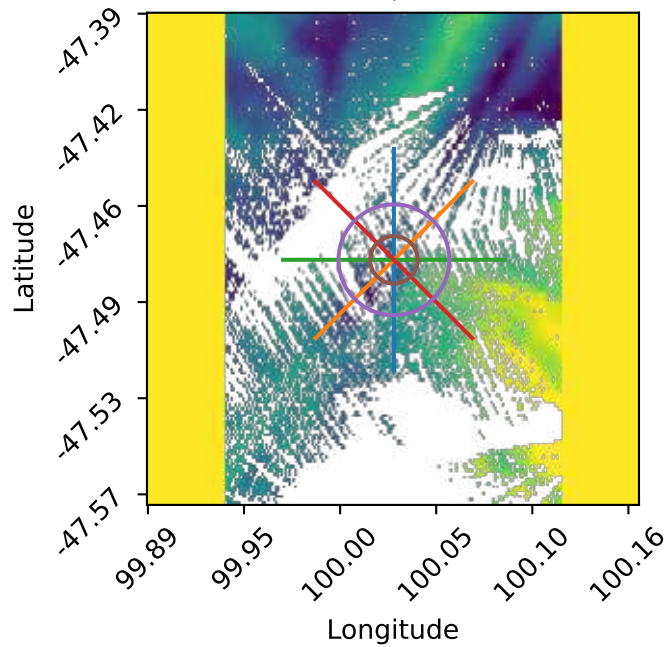
Lon=32.414, Lat=-47.529



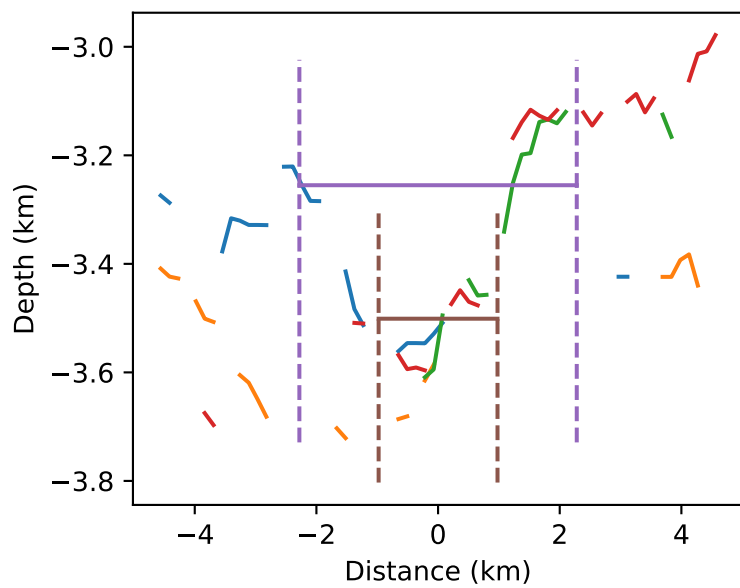
Diameter = 4.78km



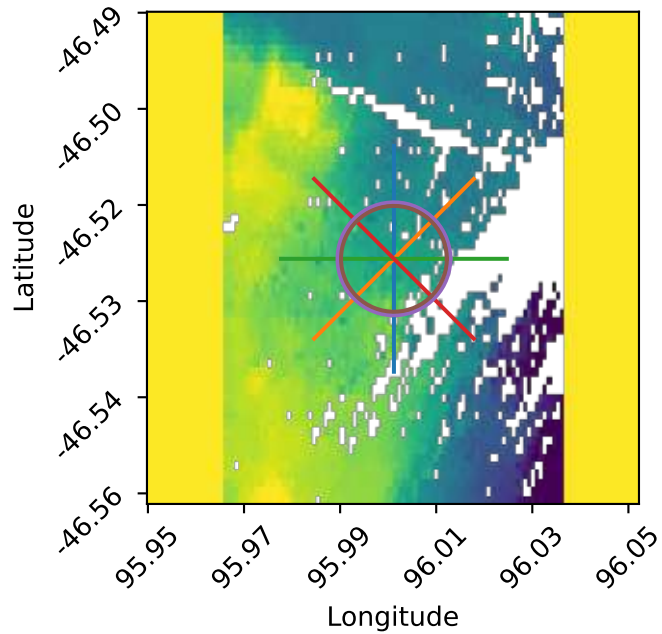
Lon=100.028, Lat=-47.478



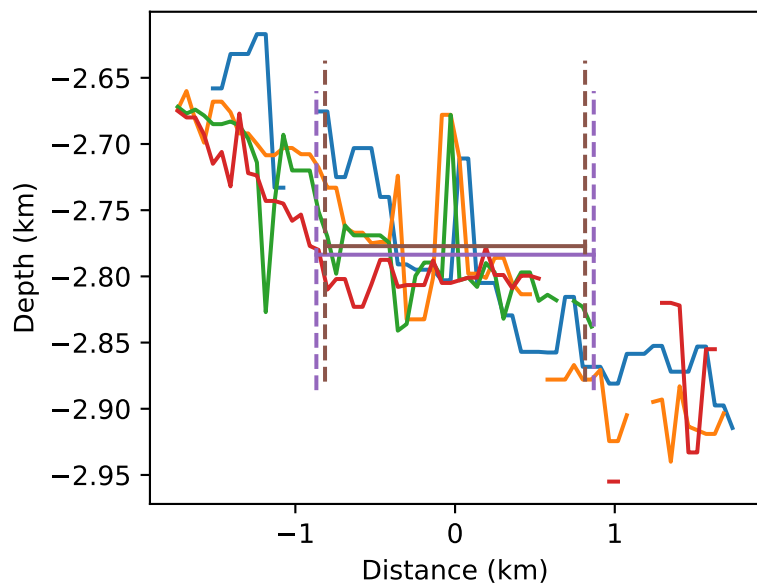
Diameter = 4.56km



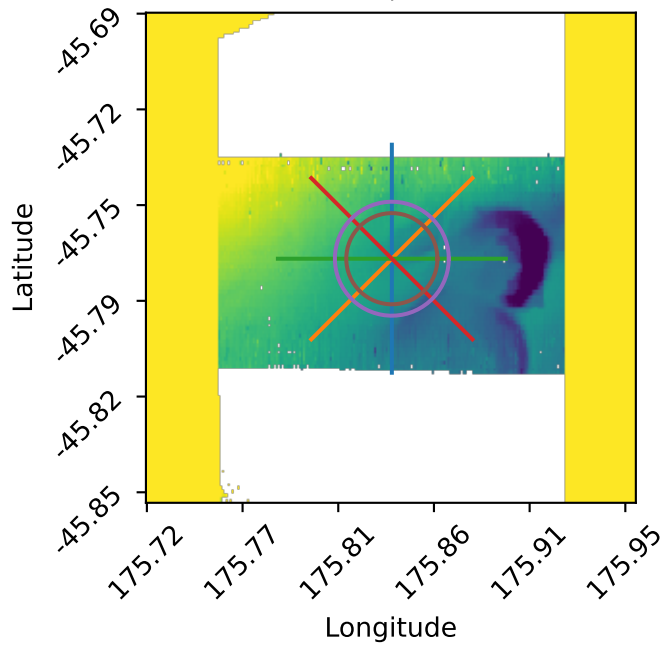
Lon=96.003, Lat=-46.523



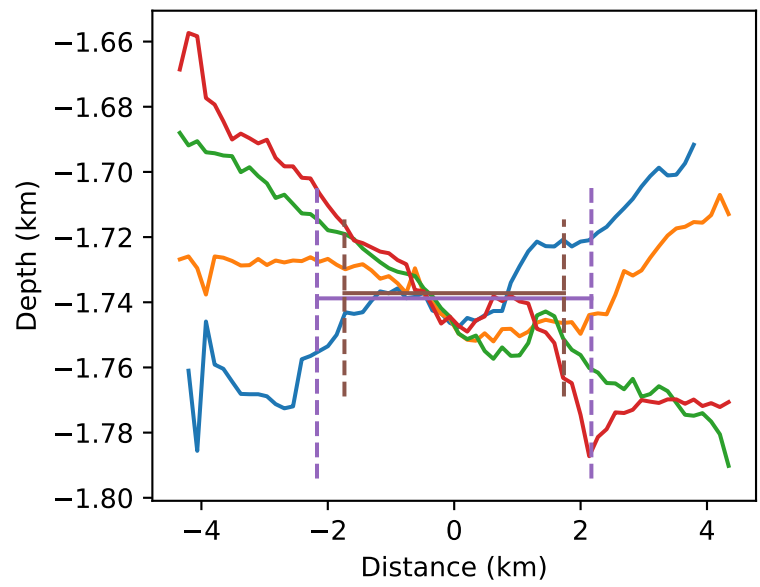
Diameter = 1.74km



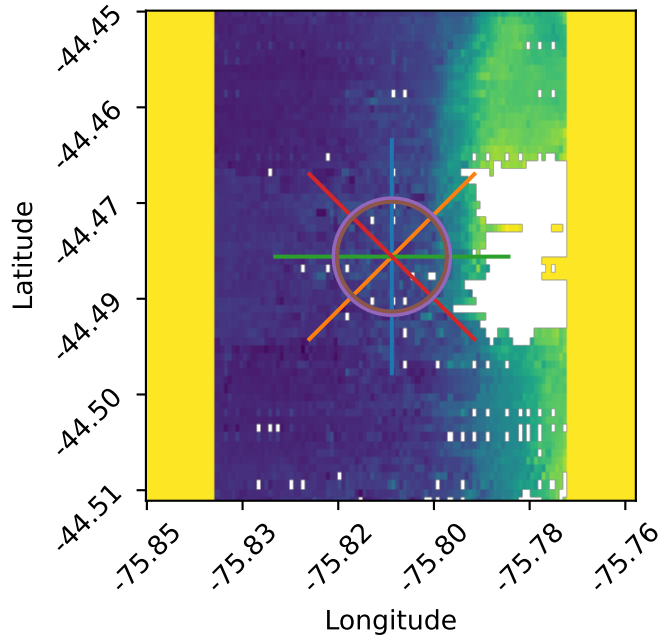
Lon=175.840, Lat=-45.771



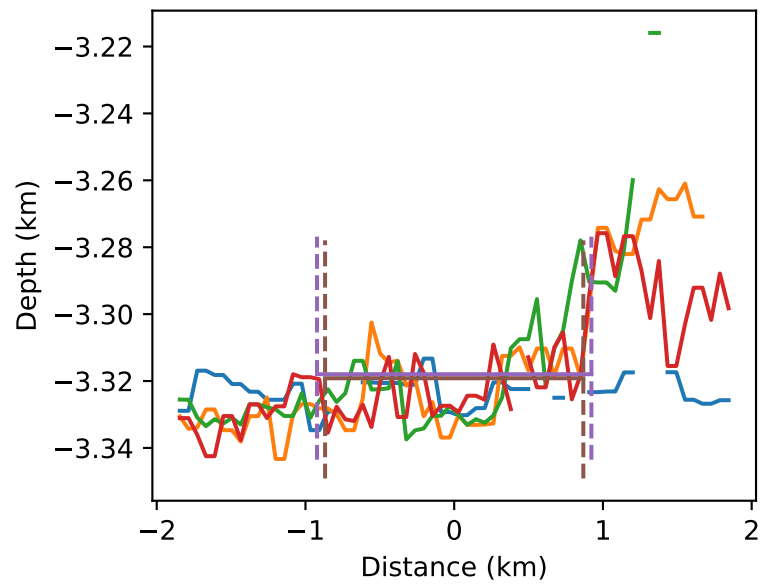
Diameter = 4.34km



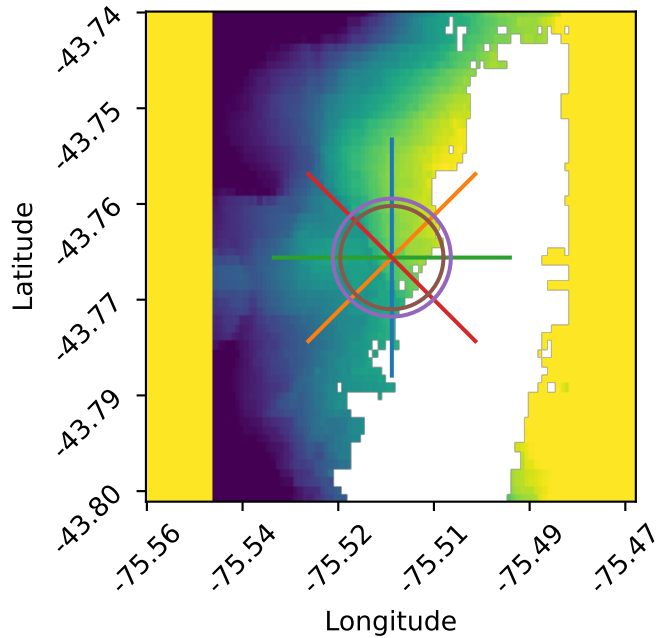
Lon=-75.804, Lat=-44.480



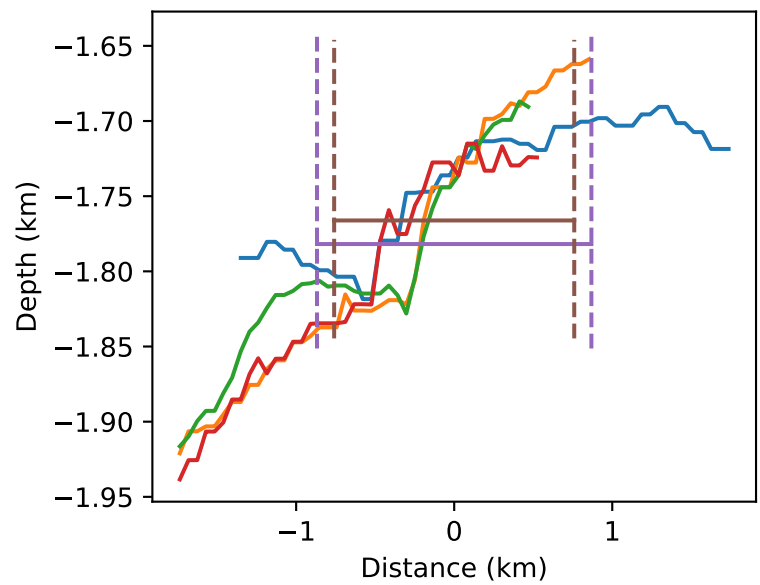
Diameter = 1.84km



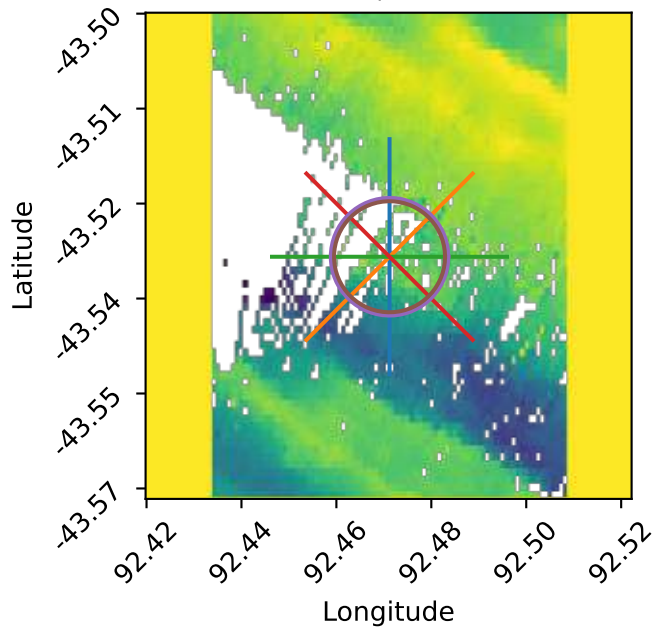
Lon=-75.513, Lat=-43.768



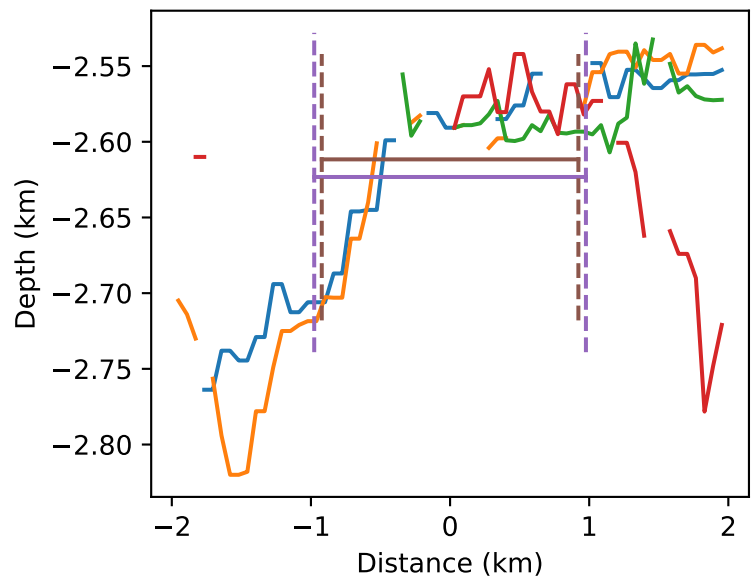
Diameter = 1.74km



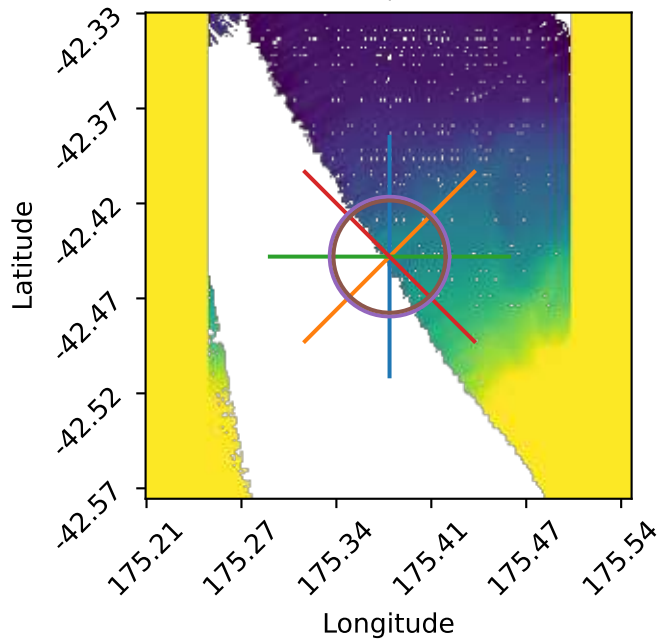
Lon=92.470, Lat=-43.532



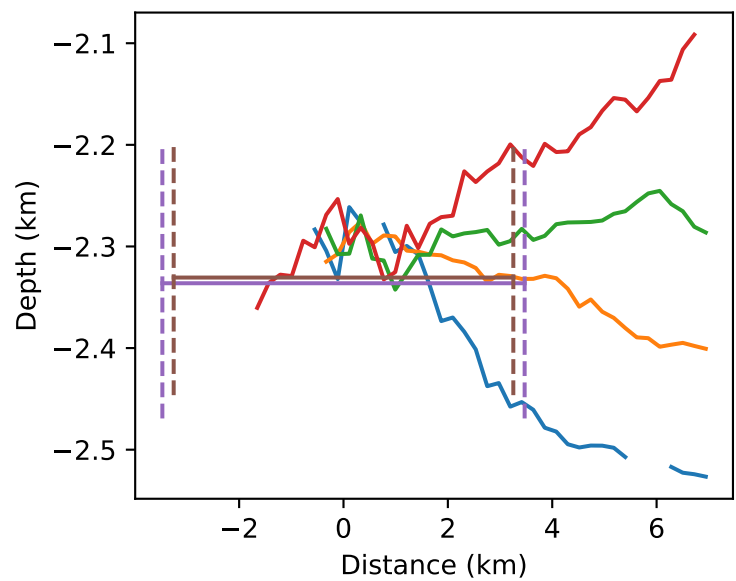
Diameter = 1.95km



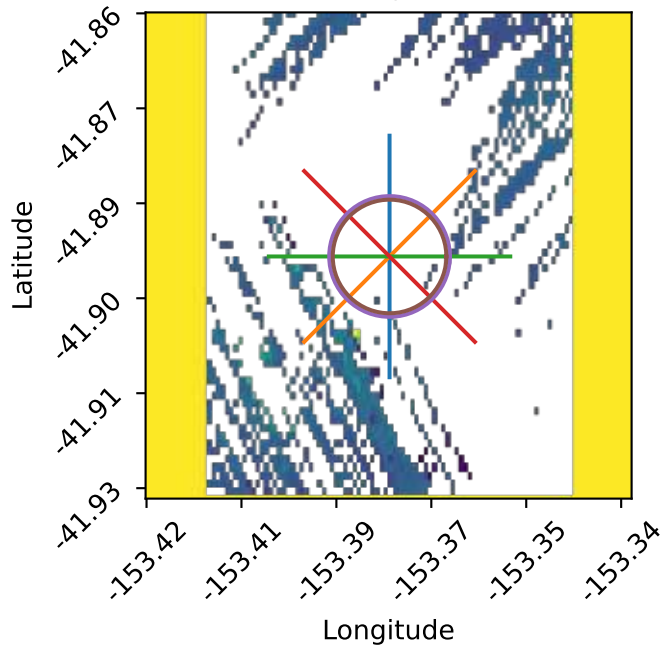
Lon=175.379, Lat=-42.452



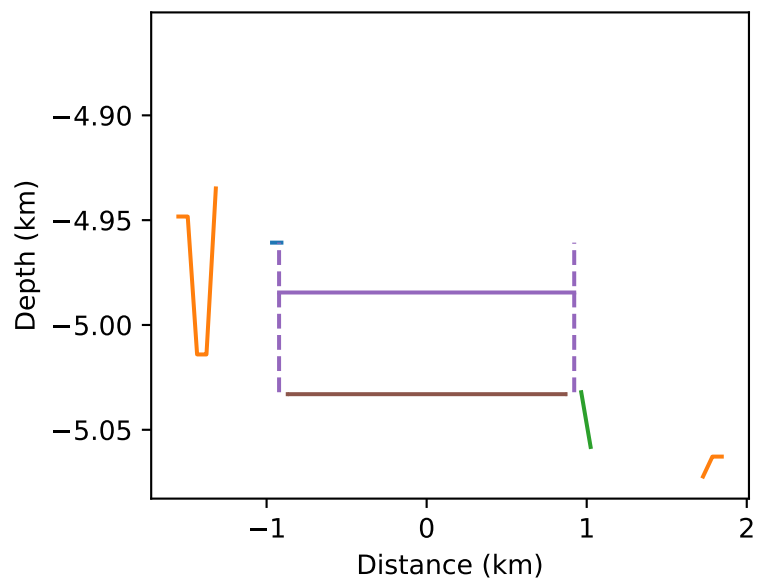
Diameter = 6.94km



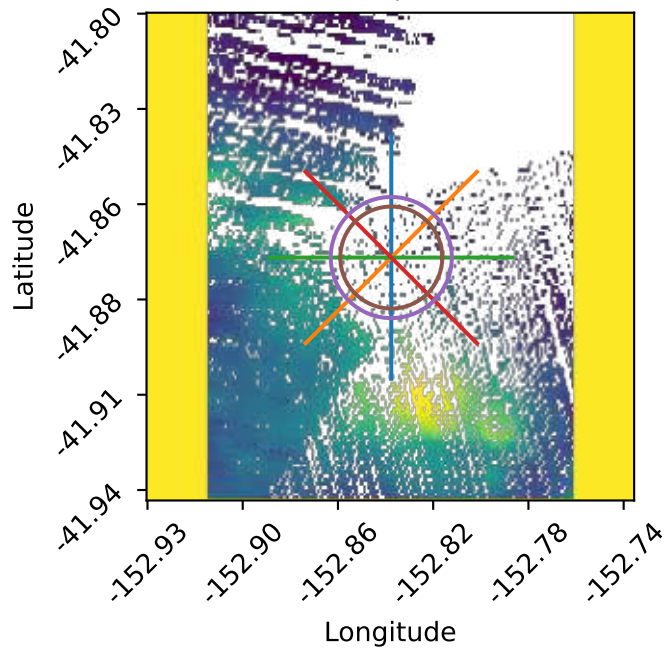
Lon=-153.379, Lat=-41.894



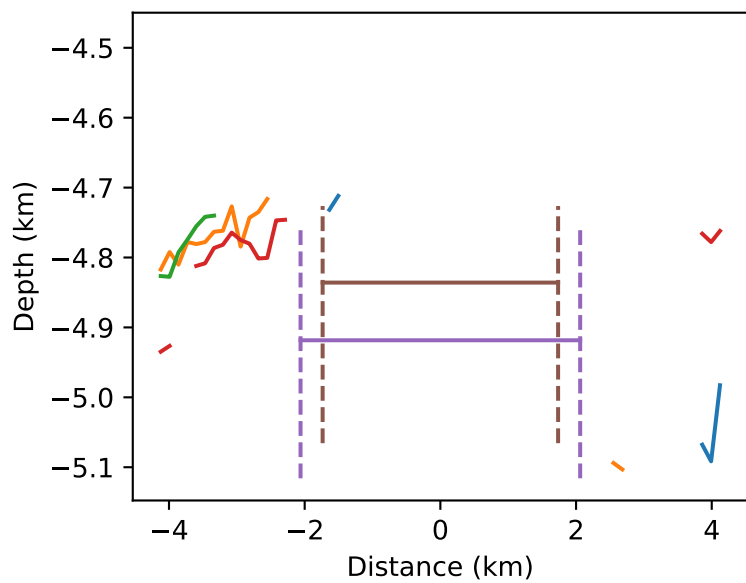
Diameter = 1.84km



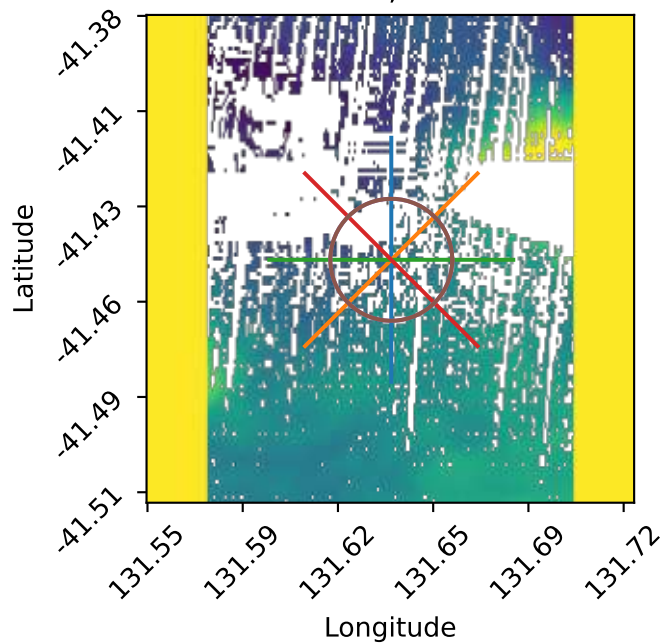
Lon=-152.835, Lat=-41.872



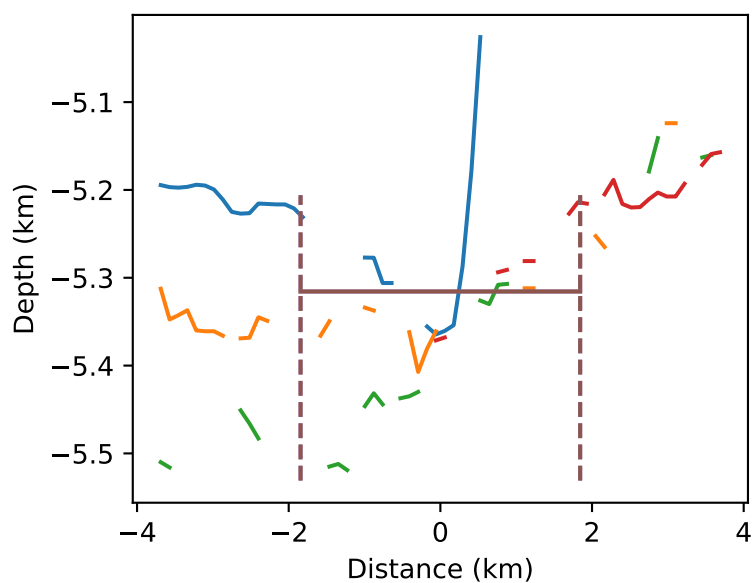
Diameter = 4.12km



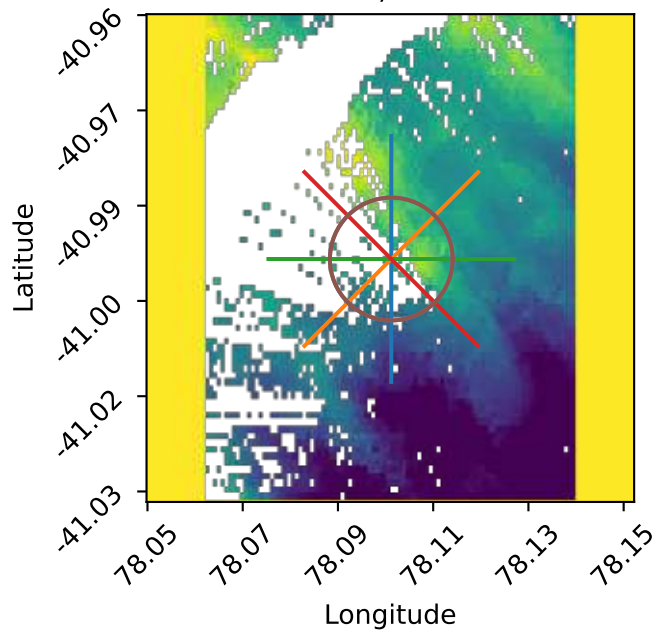
Lon=131.640, Lat=-41.449



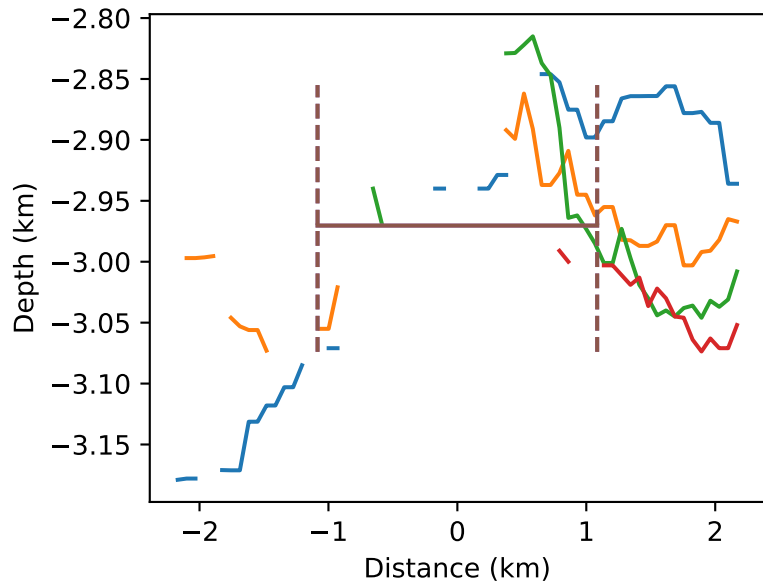
Diameter = 3.69km



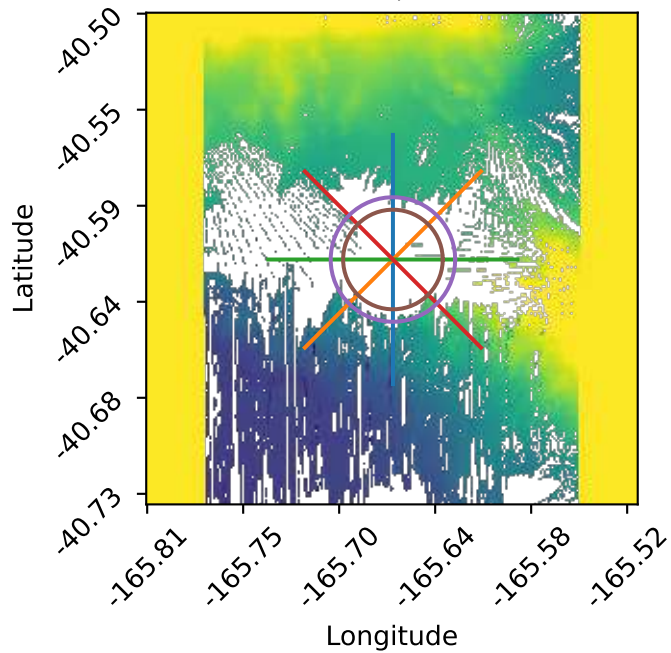
Lon=78.101, Lat=-40.997



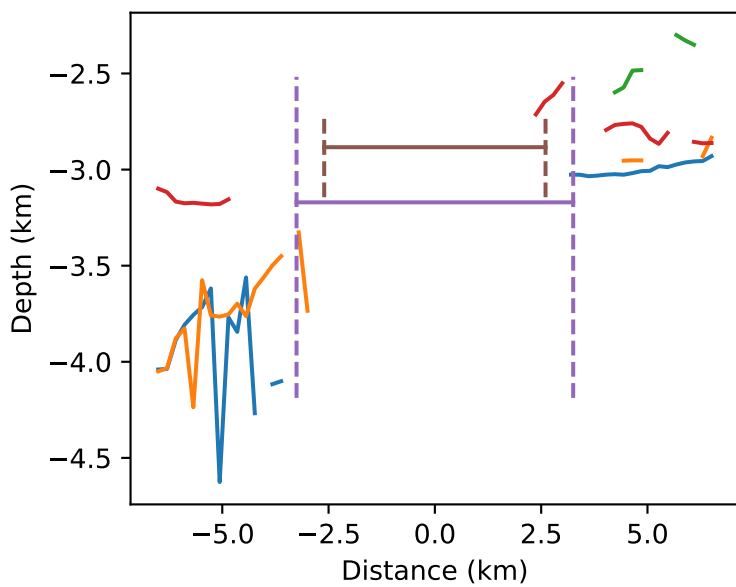
Diameter = 2.17km



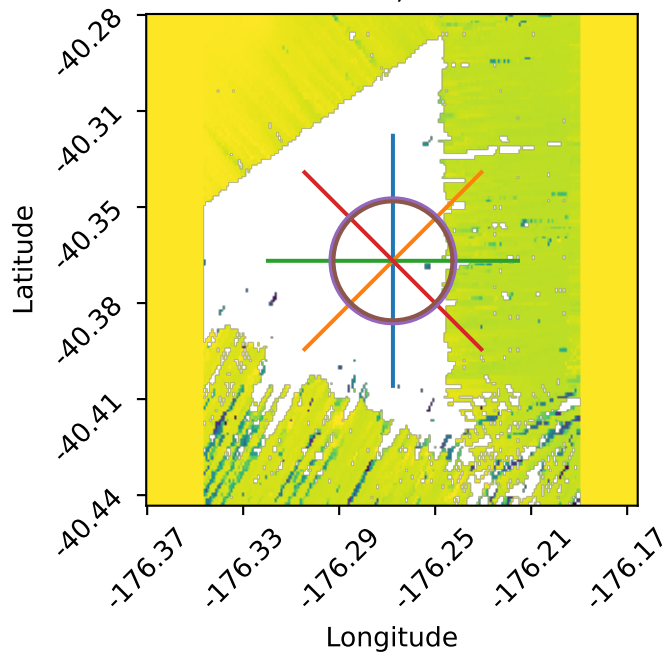
Lon=-165.662, Lat=-40.617



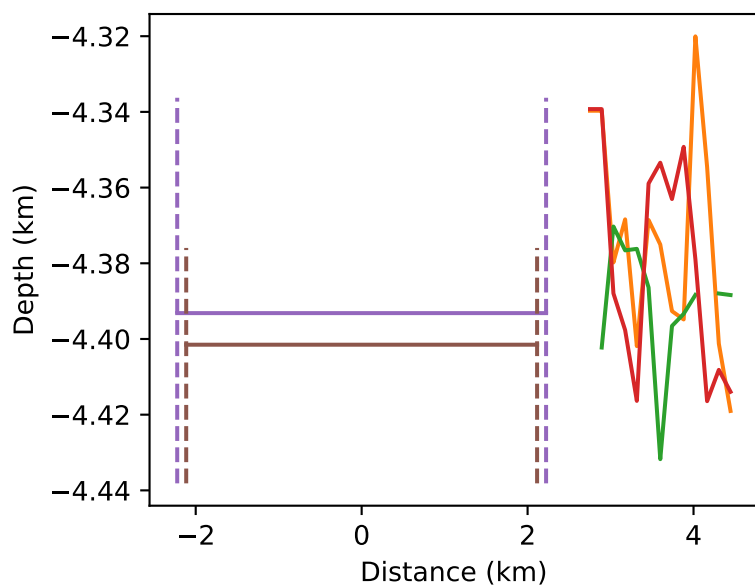
Diameter = 6.51km



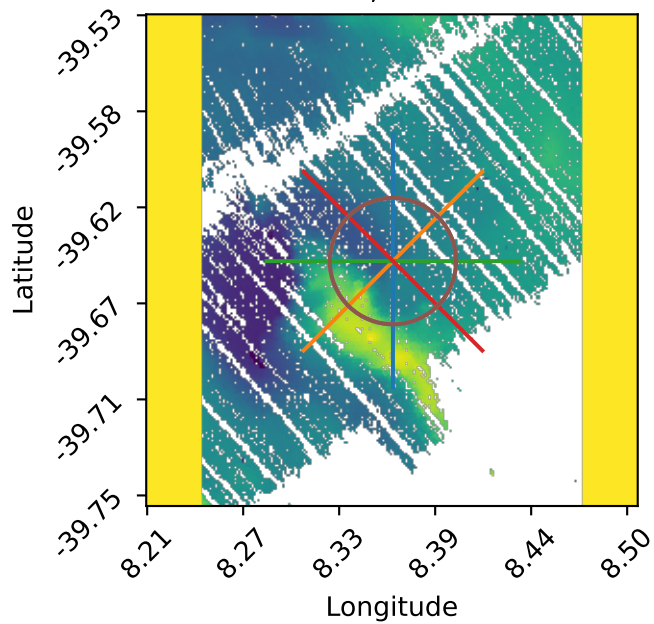
Lon=-176.268, Lat=-40.363



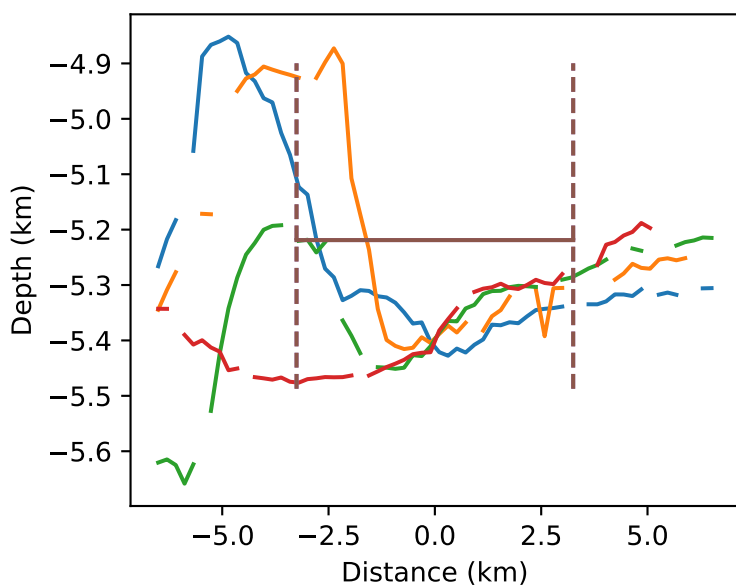
Diameter = 4.45km



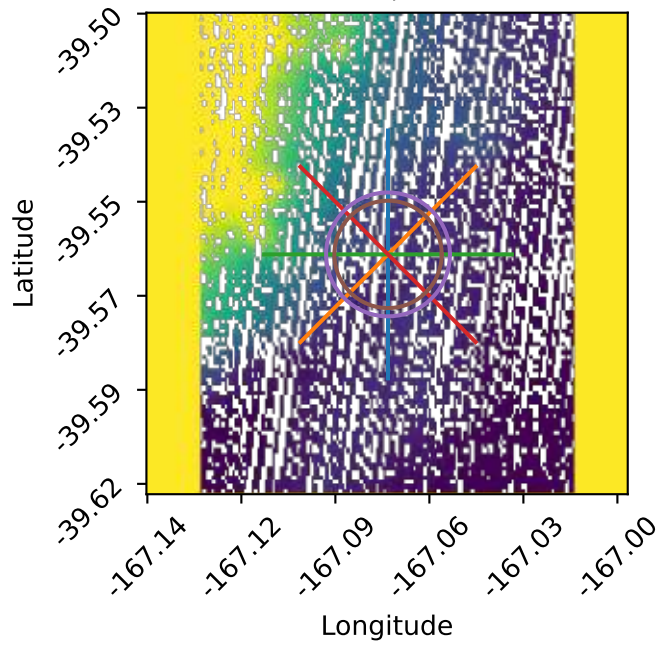
Lon=8.361, Lat=-39.646



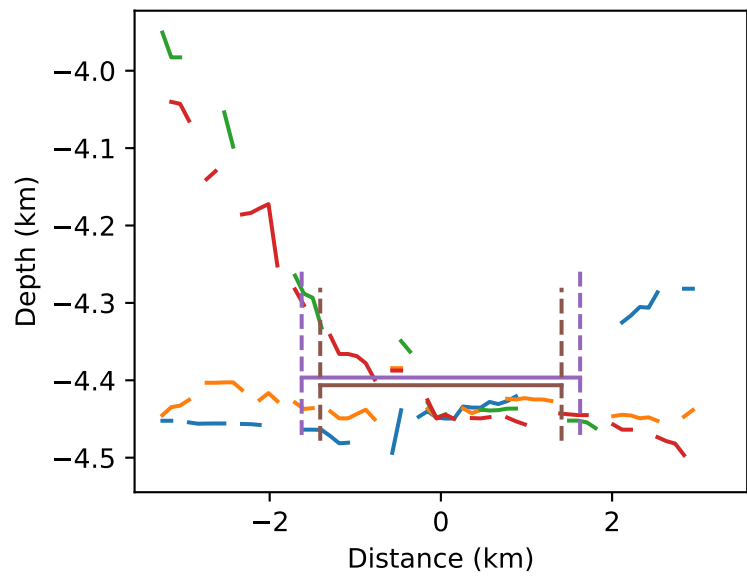
Diameter = 6.51km



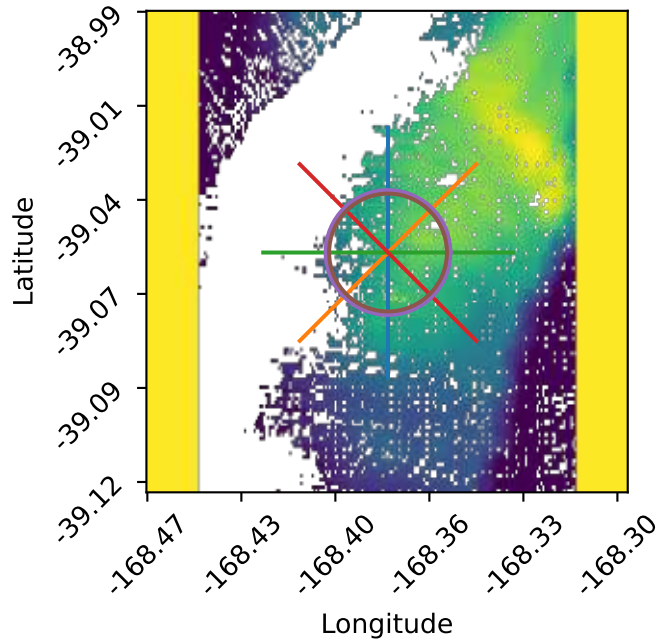
Lon=-167.071, Lat=-39.561



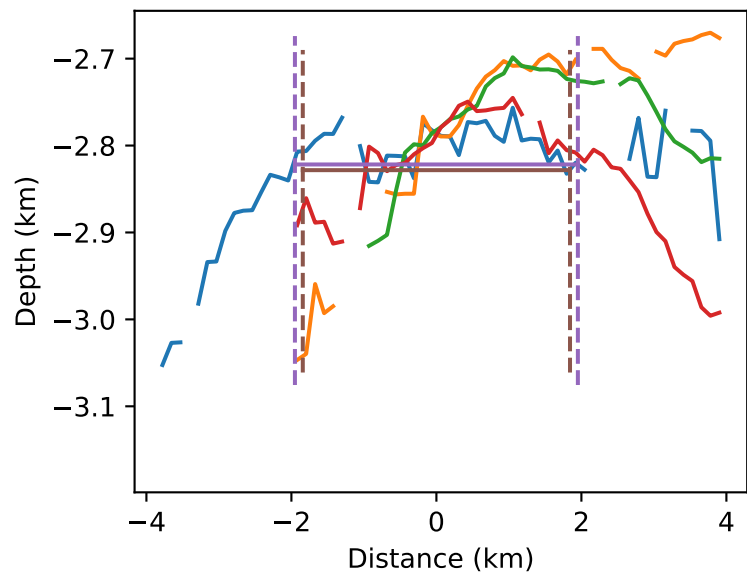
Diameter = 3.25km



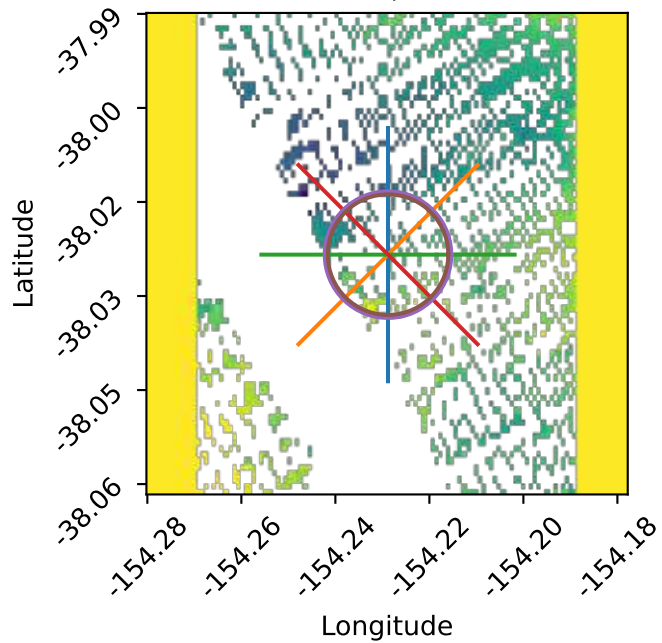
Lon=-168.379, Lat=-39.054



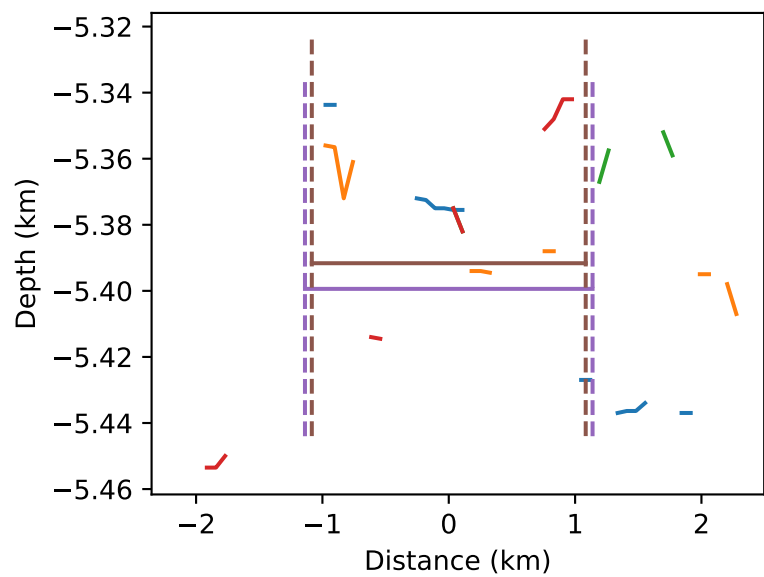
Diameter = 3.90km



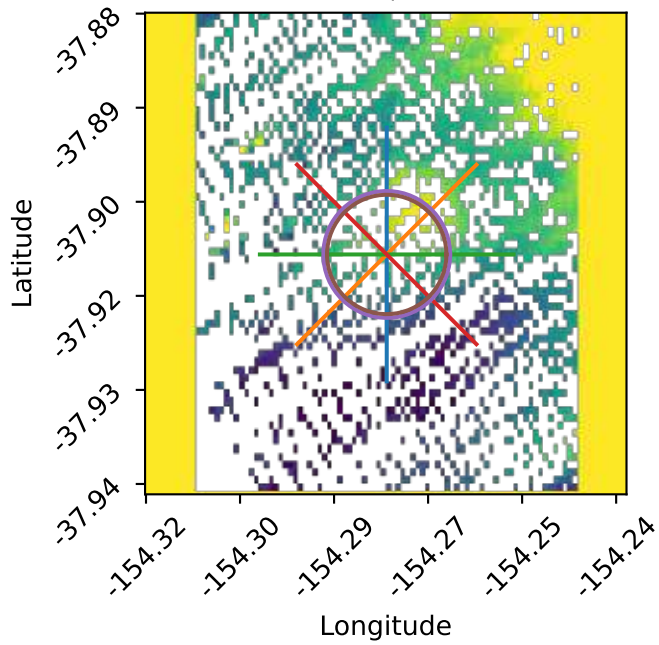
Lon=-154.228, Lat=-38.027



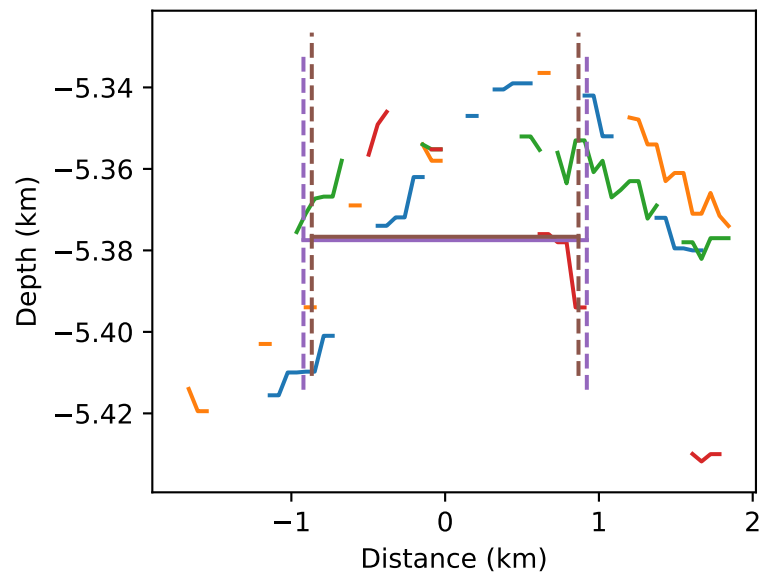
Diameter = 2.28km



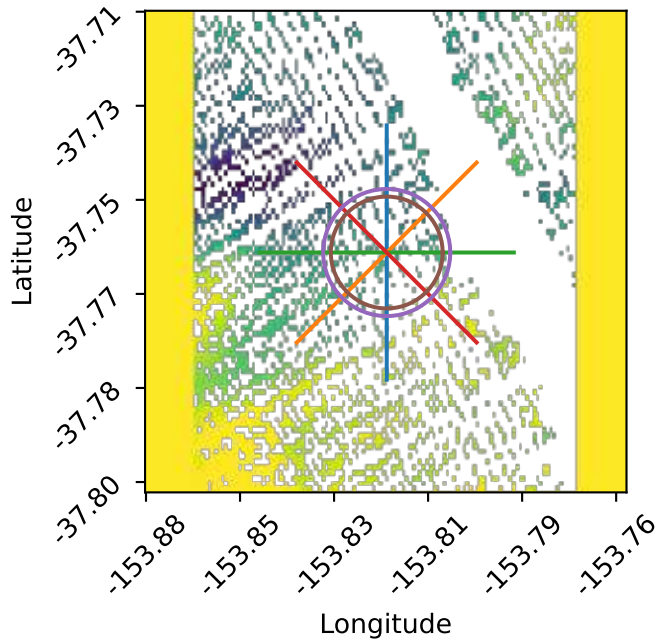
Lon=-154.276, Lat=-37.910



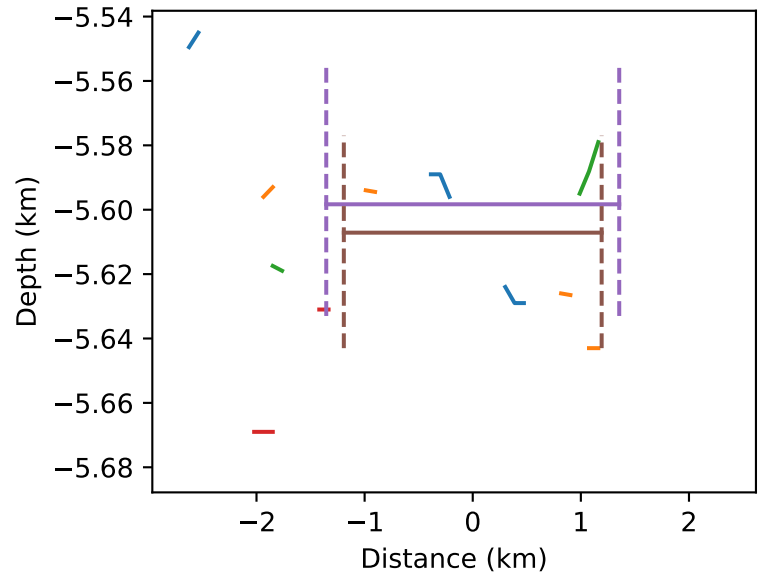
Diameter = 1.84km



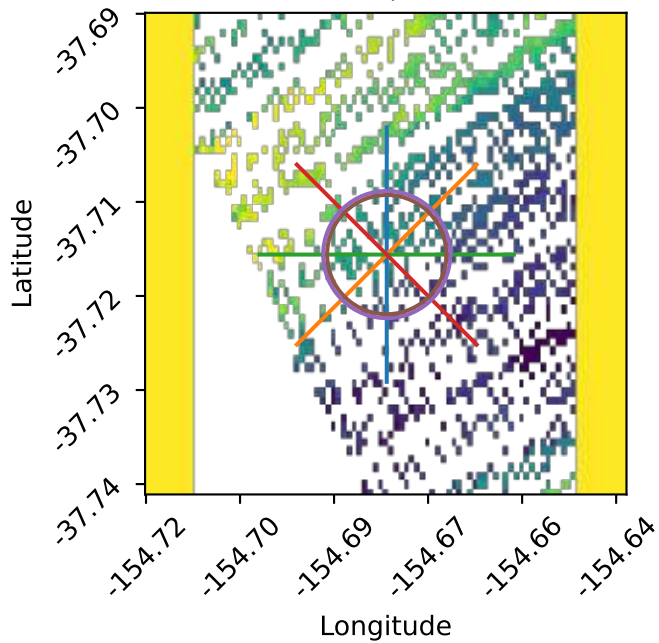
Lon=-153.818, Lat=-37.757



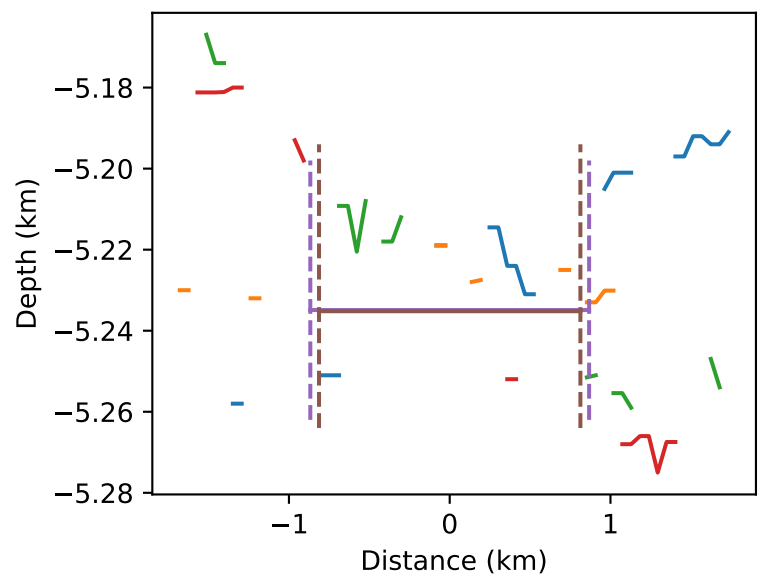
Diameter = 2.71km



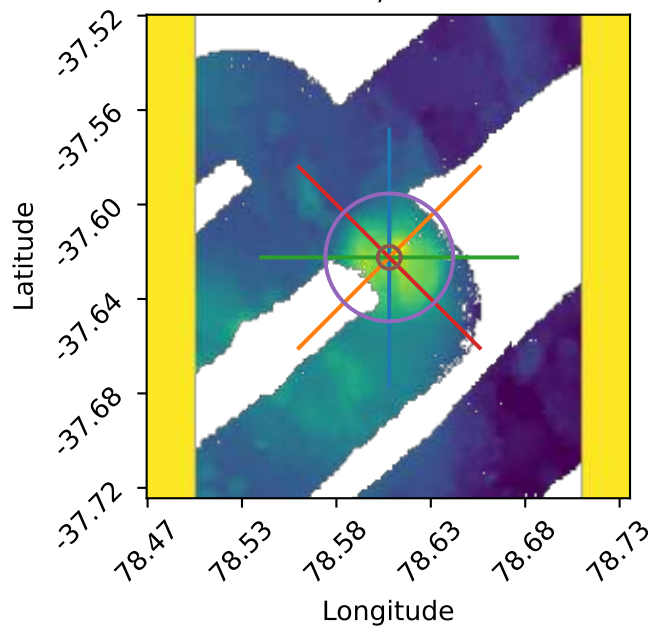
Lon=-154.678, Lat=-37.715



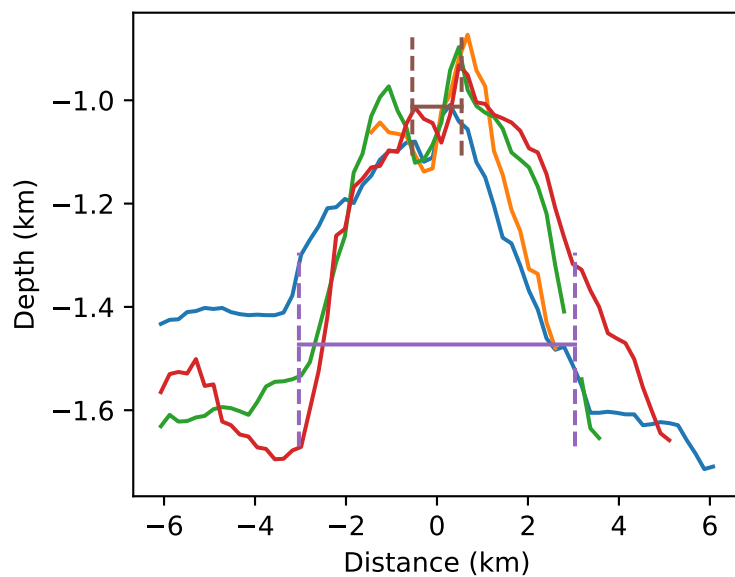
Diameter = 1.73km



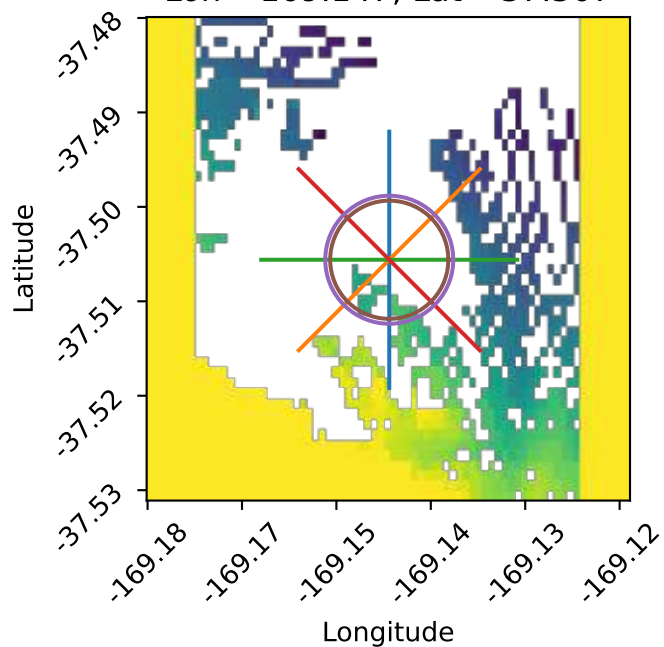
Lon=78.604, Lat=-37.624



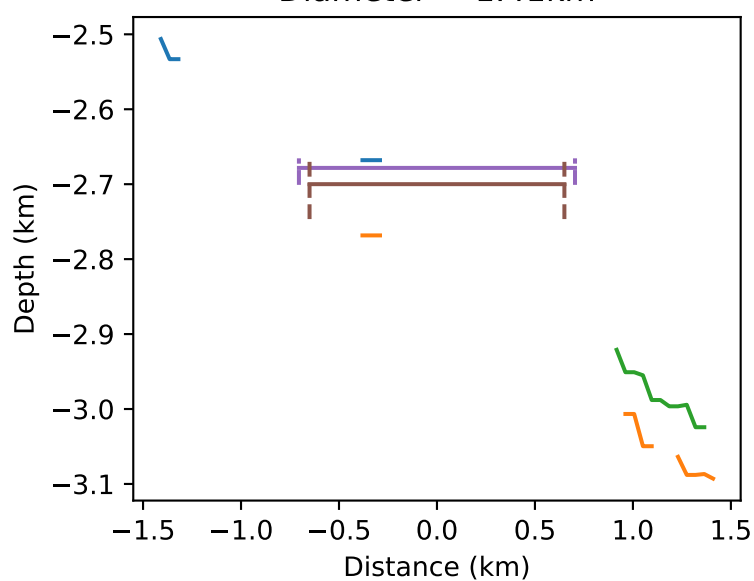
Diameter = 6.07km



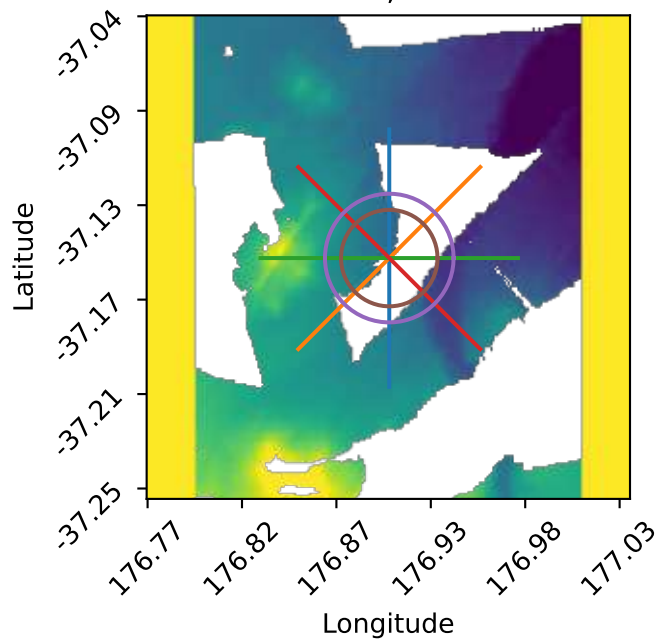
Lon=-169.147, Lat=-37.507



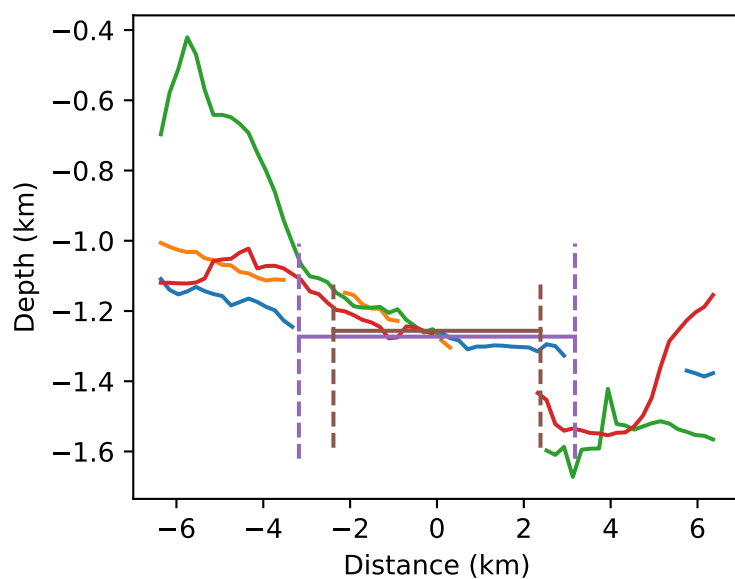
Diameter = 1.41km



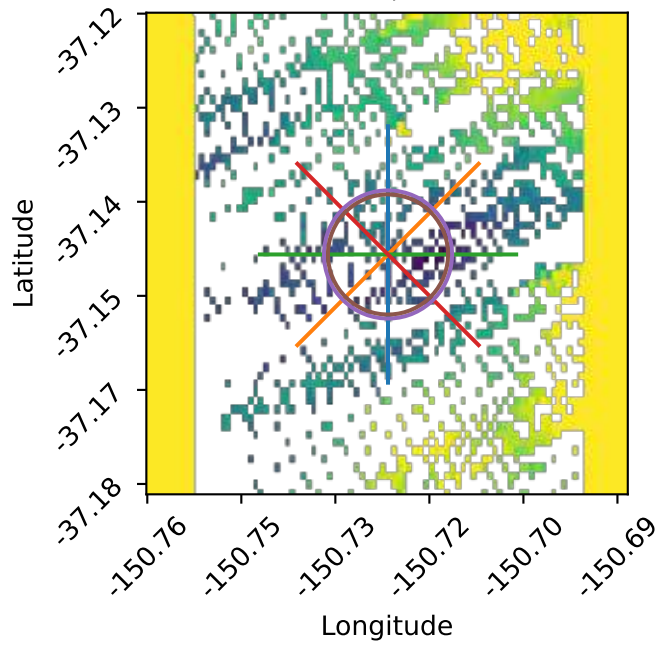
Lon=176.904, Lat=-37.152



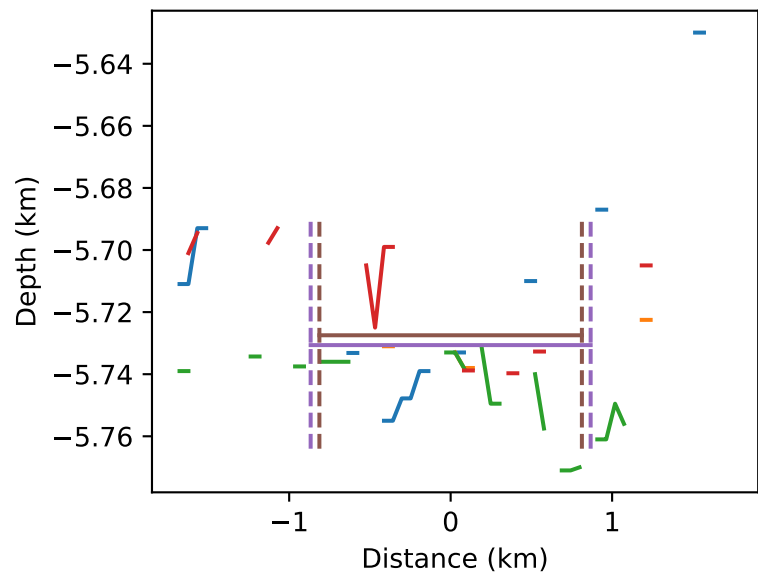
Diameter = 6.36km



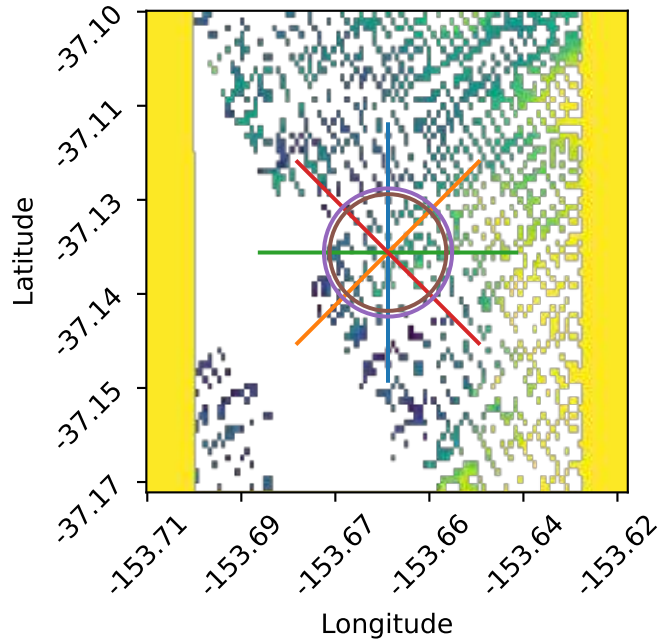
Lon=-150.724, Lat=-37.149



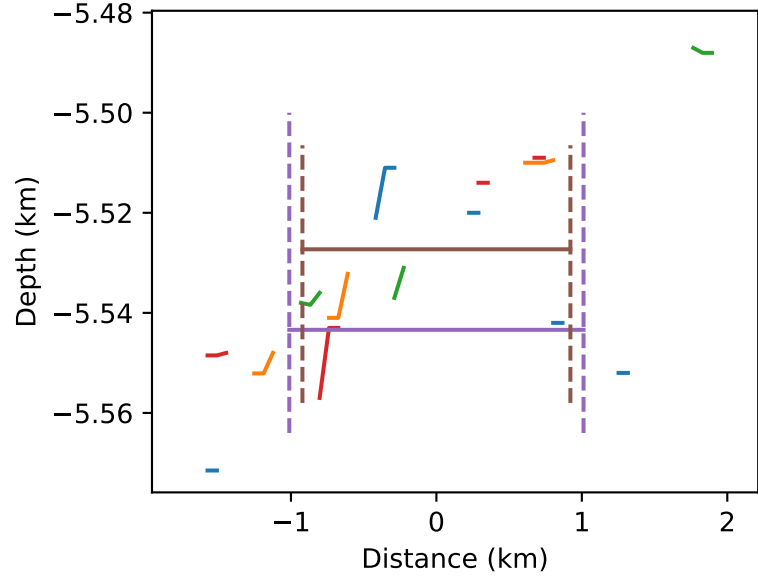
Diameter = 1.73km



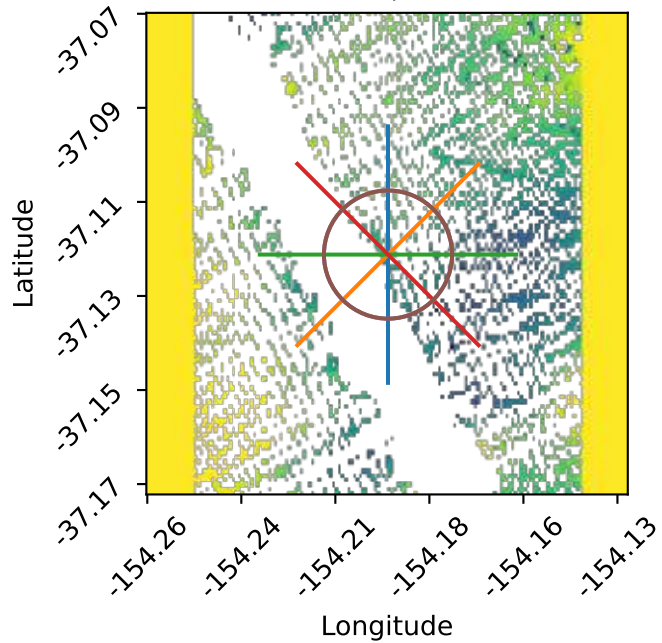
Lon=-153.665, Lat=-37.135



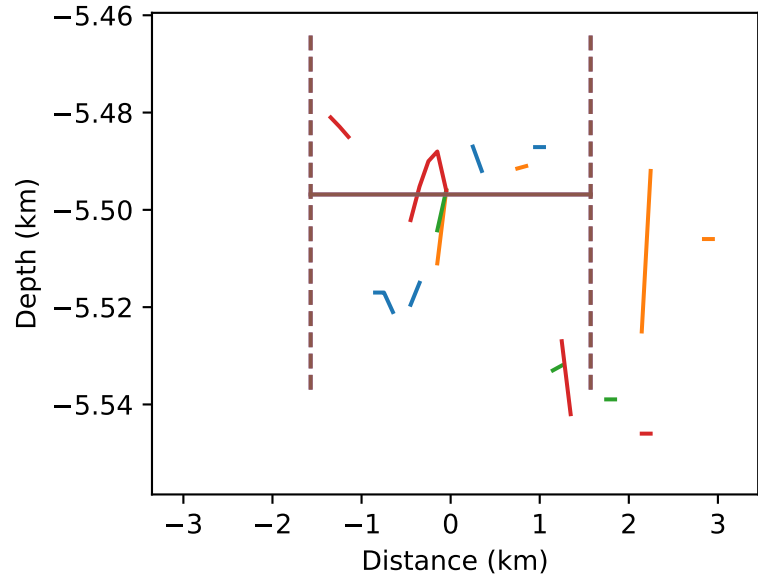
Diameter = 2.02km



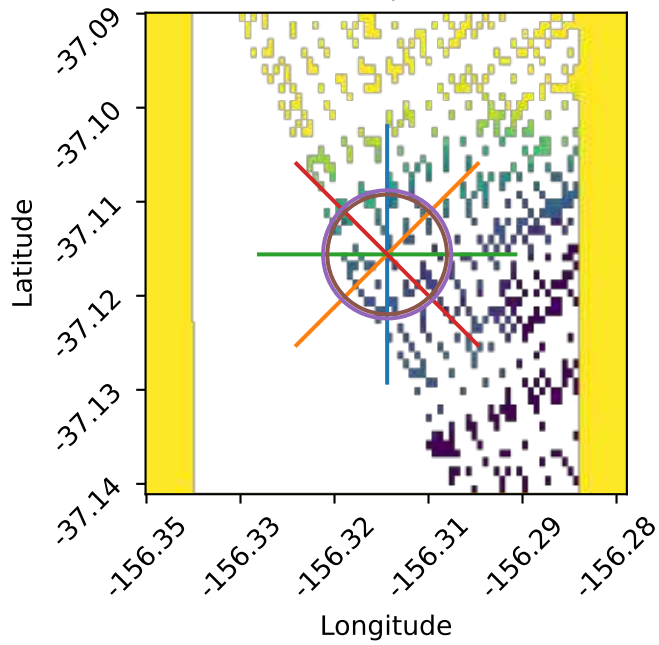
Lon=-154.195, Lat=-37.124



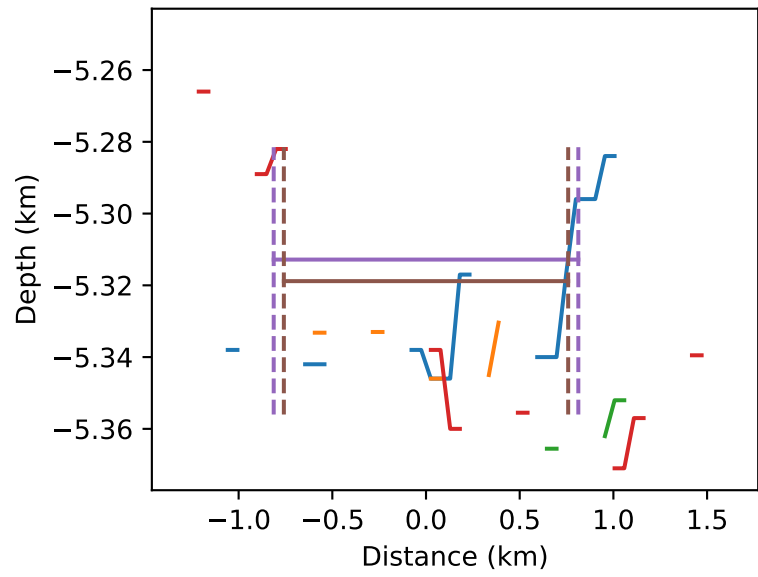
Diameter = 3.14km



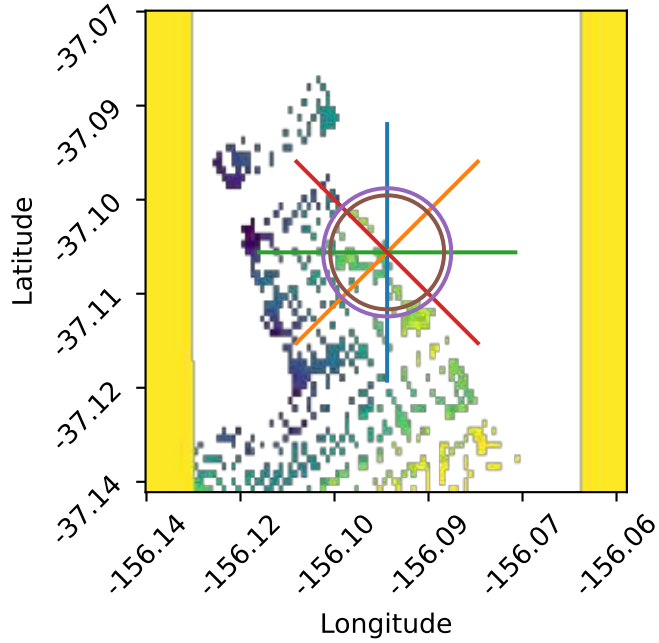
Lon=-156.314, Lat=-37.113



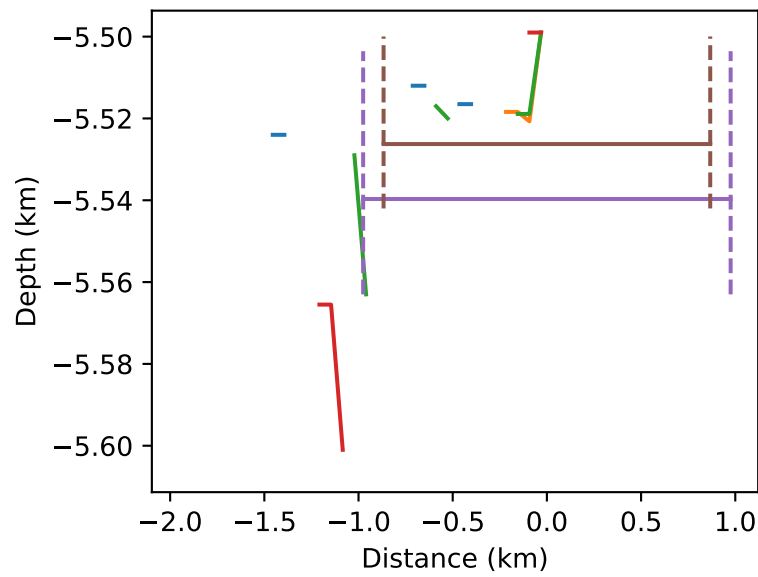
Diameter = 1.63km



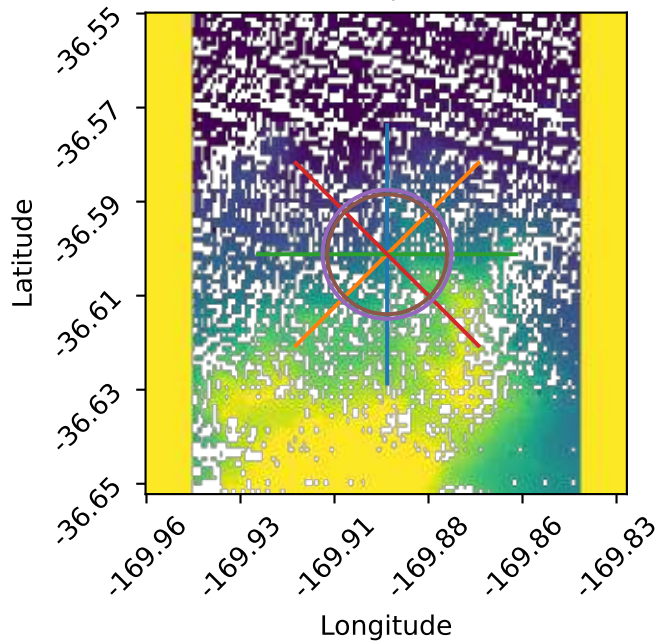
Lon=-156.096, Lat=-37.106



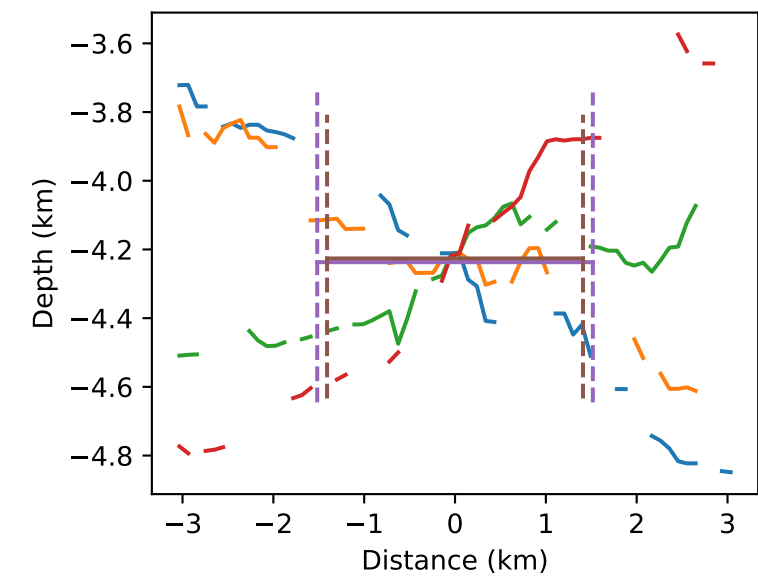
Diameter = 1.95km



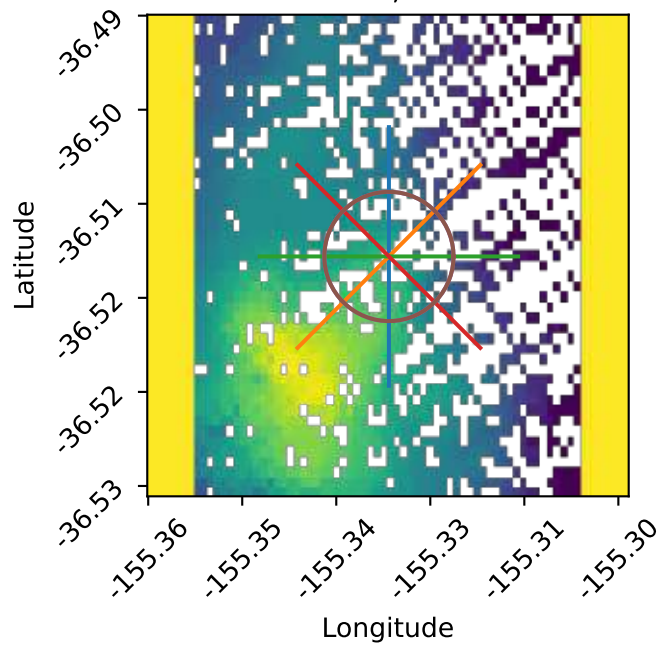
Lon=-169.893, Lat=-36.603



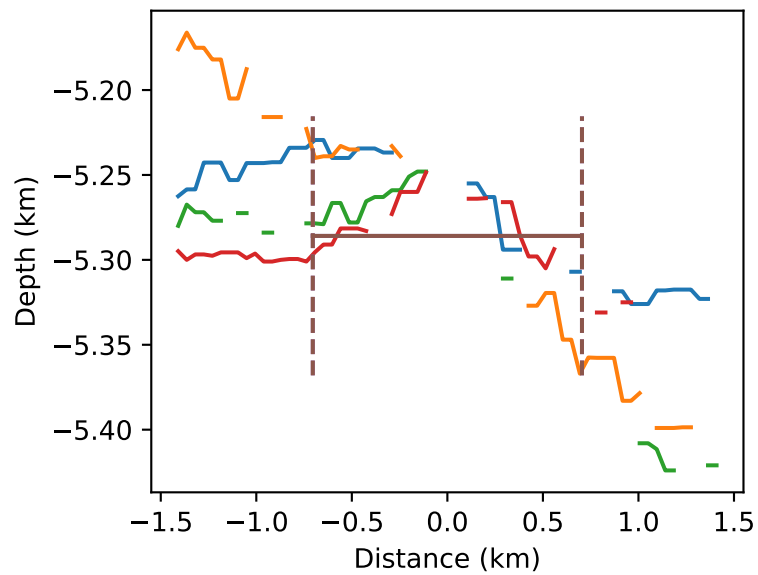
Diameter = 3.03km



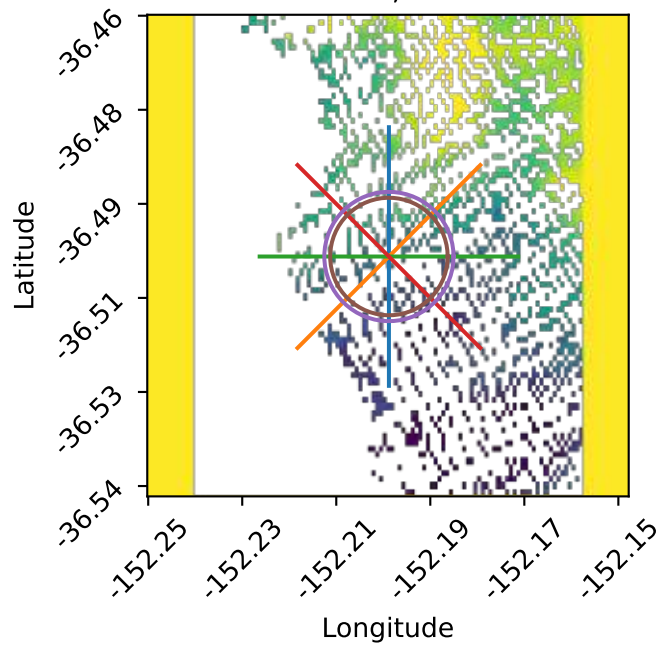
Lon=-155.331, Lat=-36.511



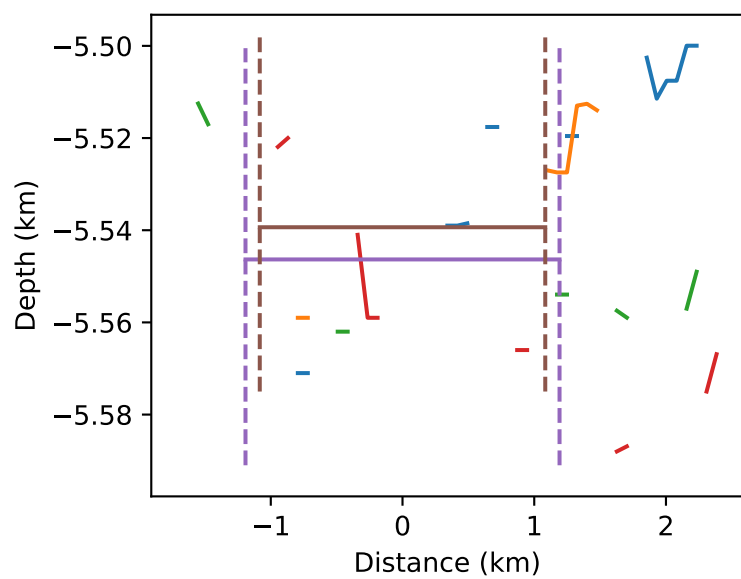
Diameter = 1.41km



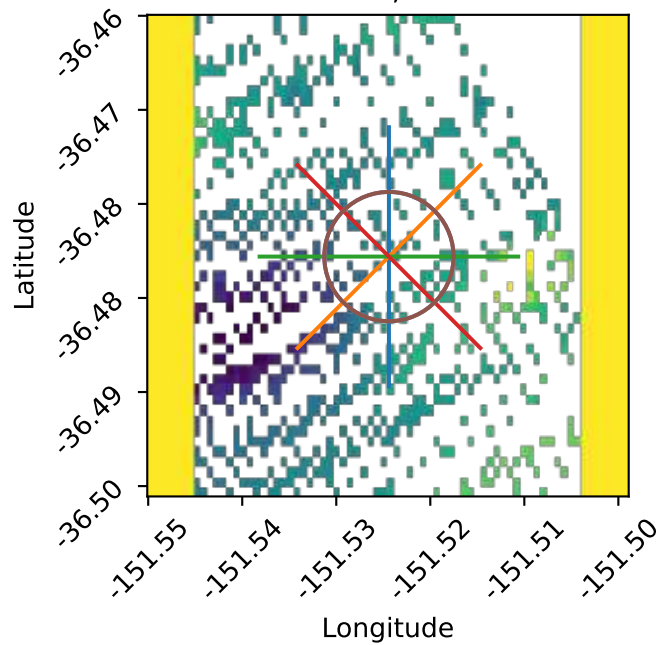
Lon=-152.196, Lat=-36.503



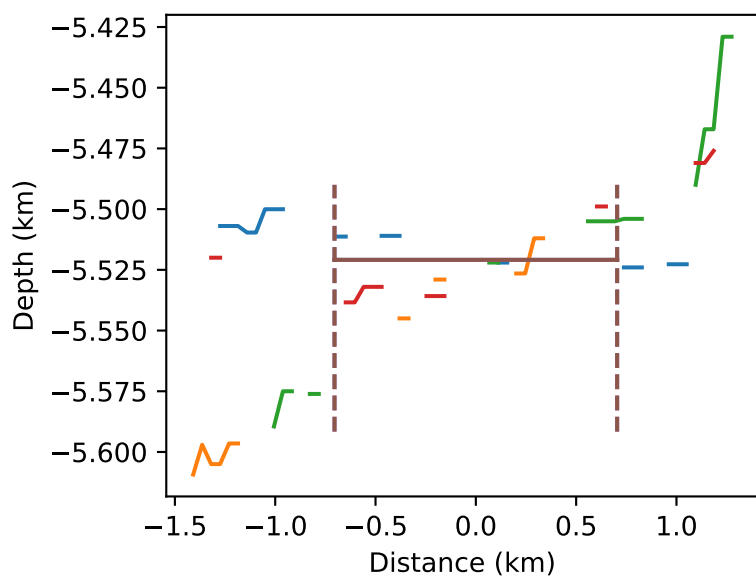
Diameter = 2.38km



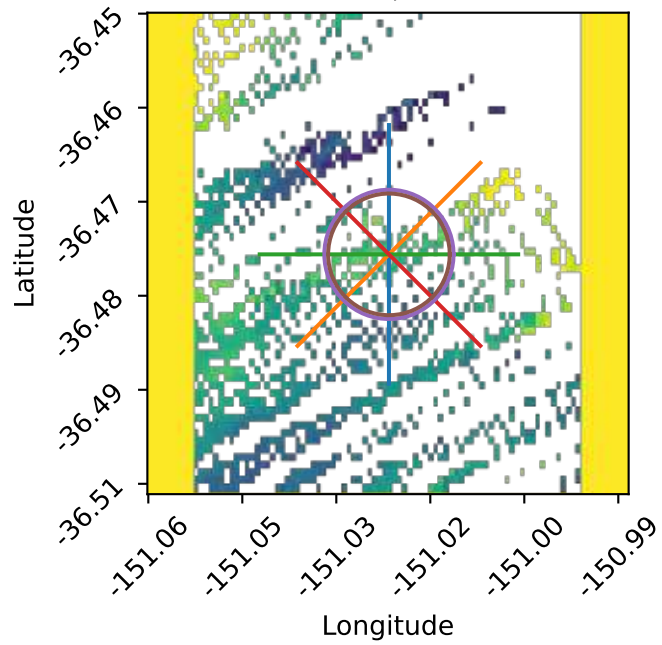
Lon=-151.525, Lat=-36.480



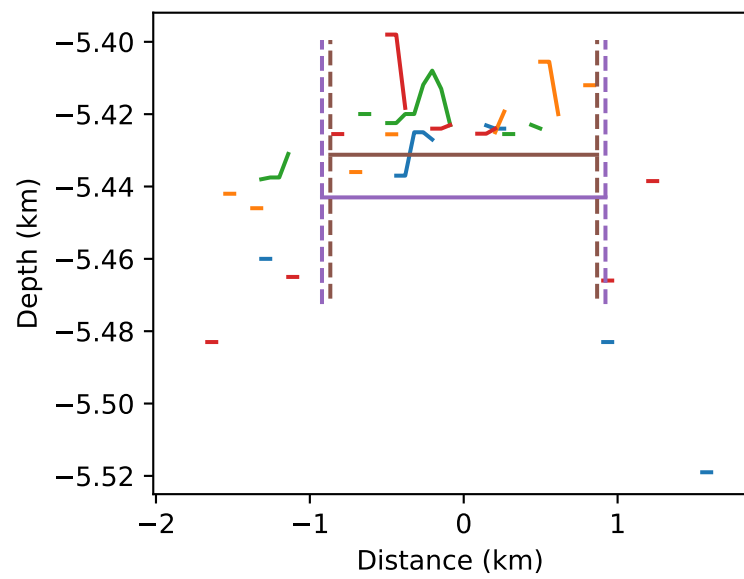
Diameter = 1.41km



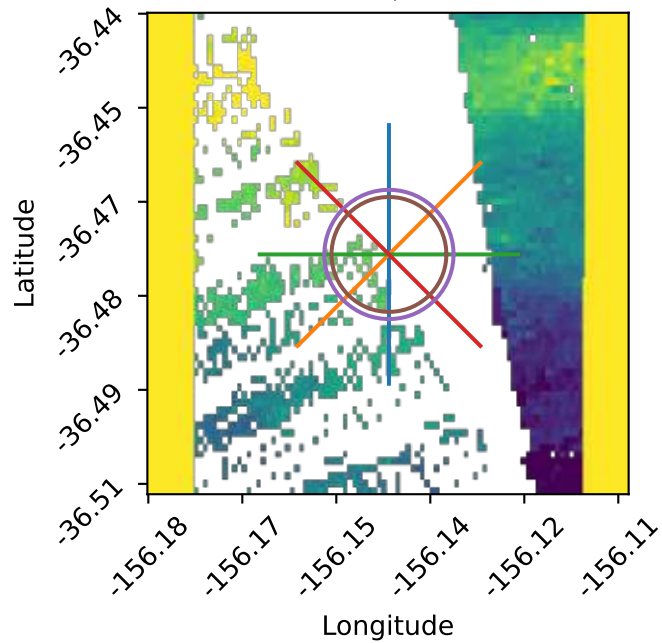
Lon=-151.025, Lat=-36.477



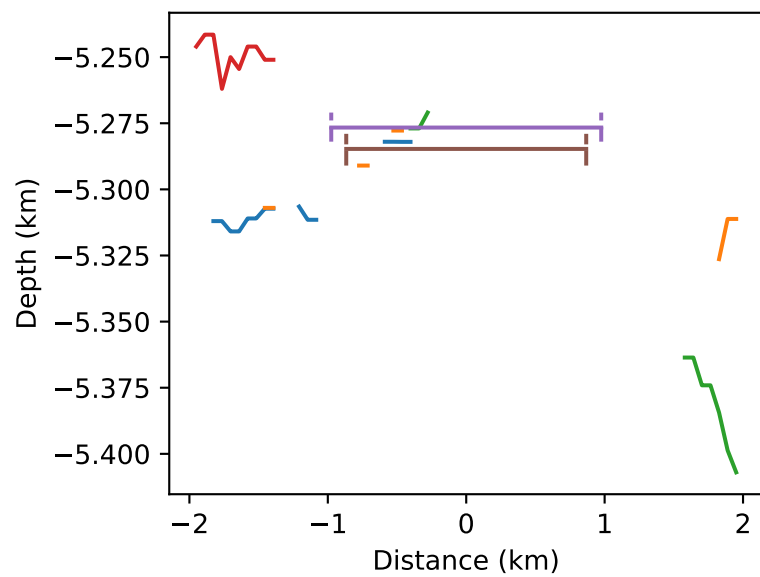
Diameter = 1.84km



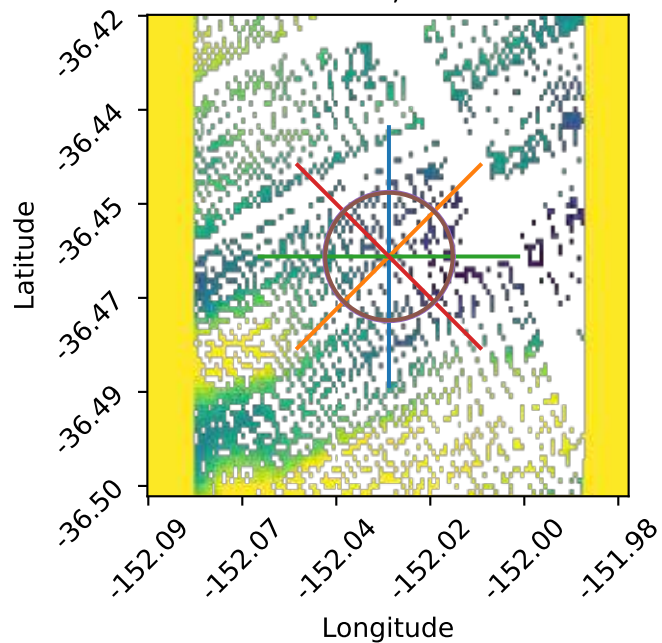
Lon=-156.144, Lat=-36.475



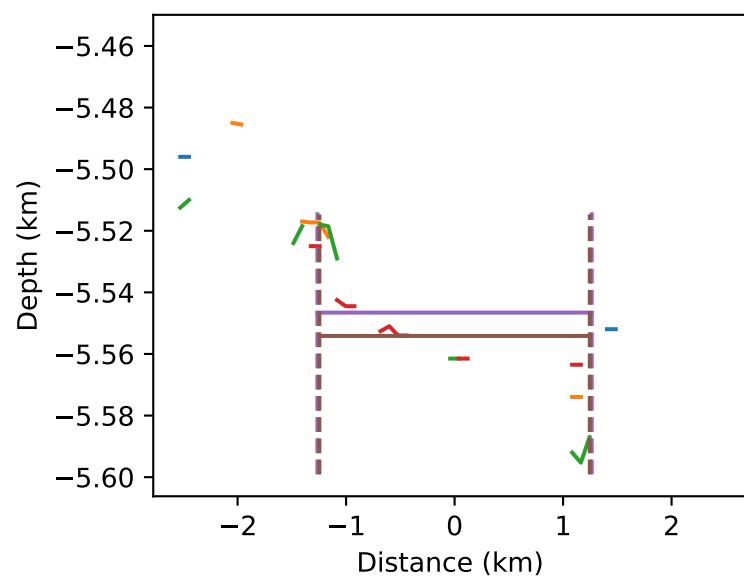
Diameter = 1.95km



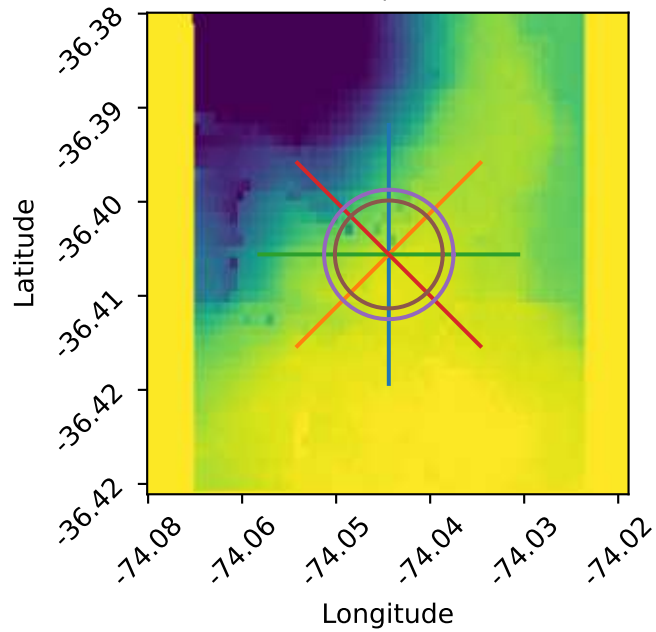
Lon=-152.033, Lat=-36.464



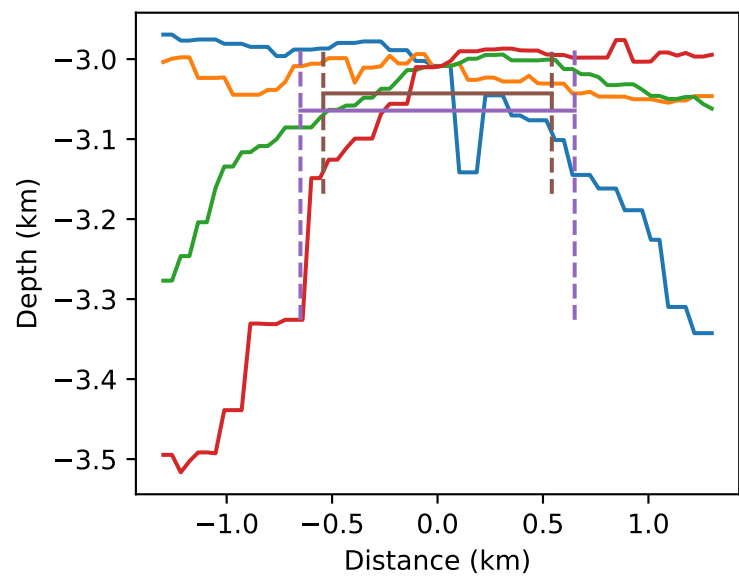
Diameter = 2.53km



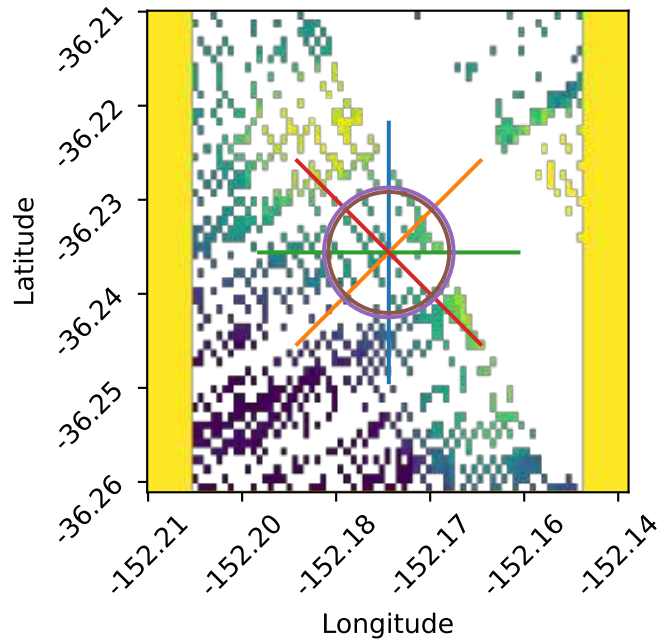
Lon=-74.048, Lat=-36.403



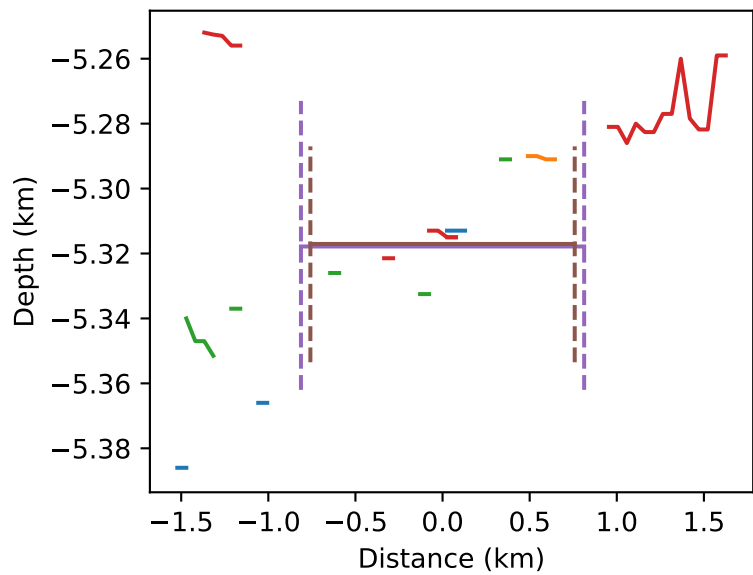
Diameter = 1.30km



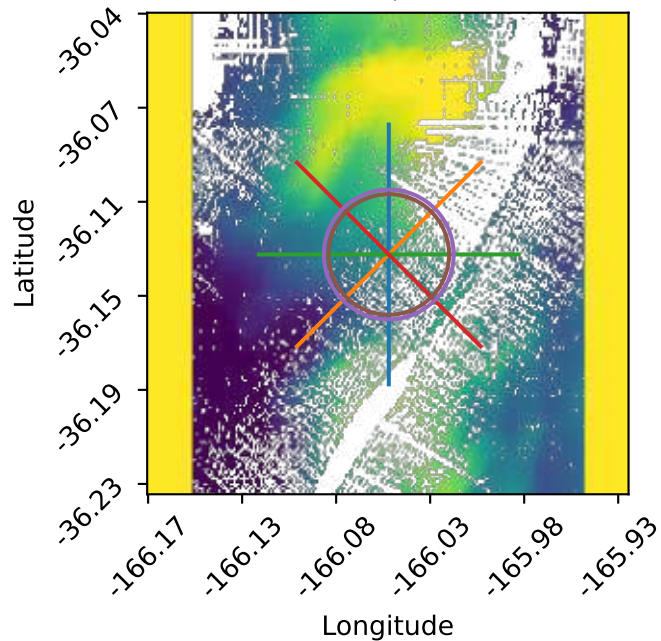
Lon=-152.175, Lat=-36.233



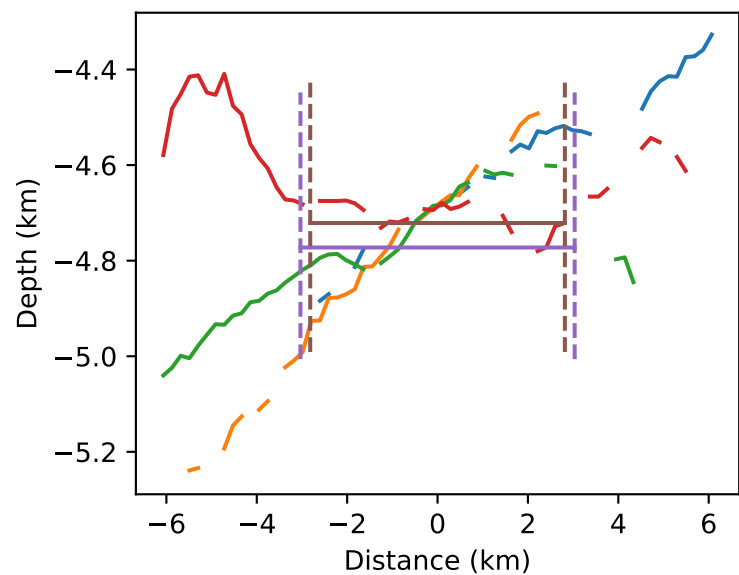
Diameter = 1.63km



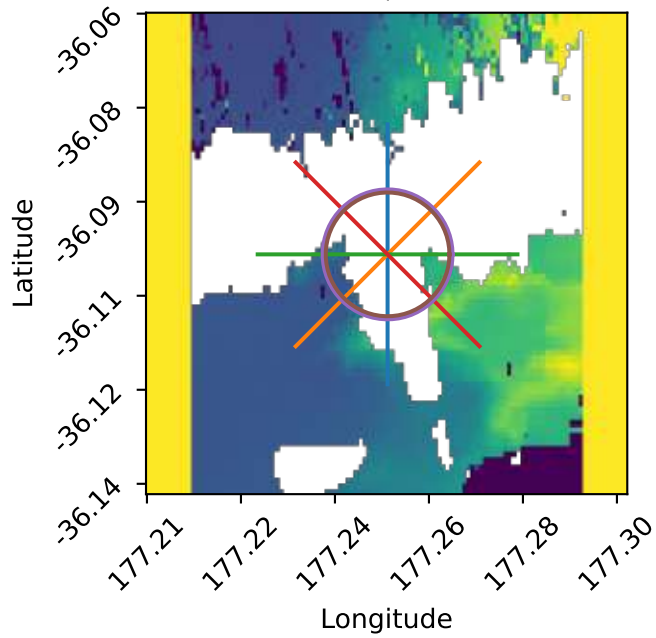
Lon=-166.050, Lat=-36.137



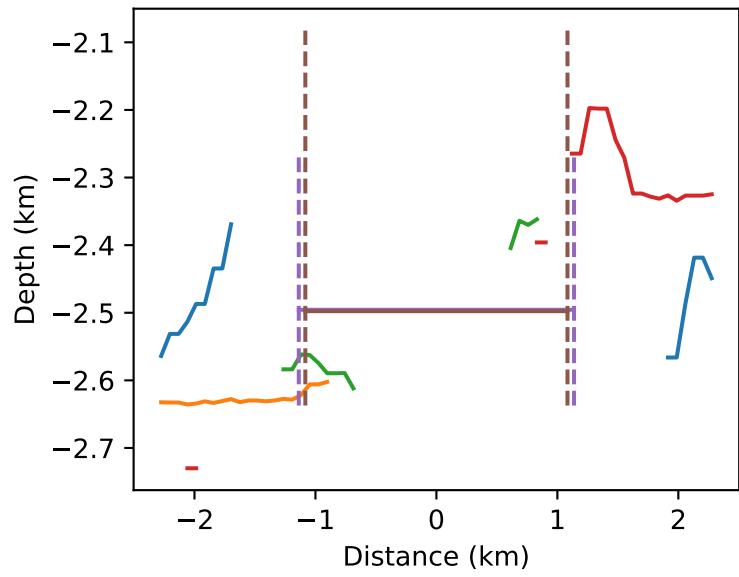
Diameter = 6.07km



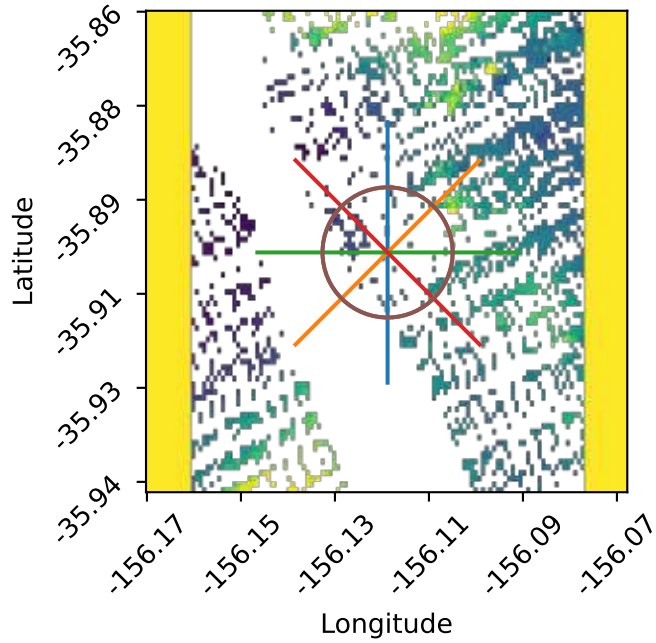
Lon=177.252, Lat=-36.099



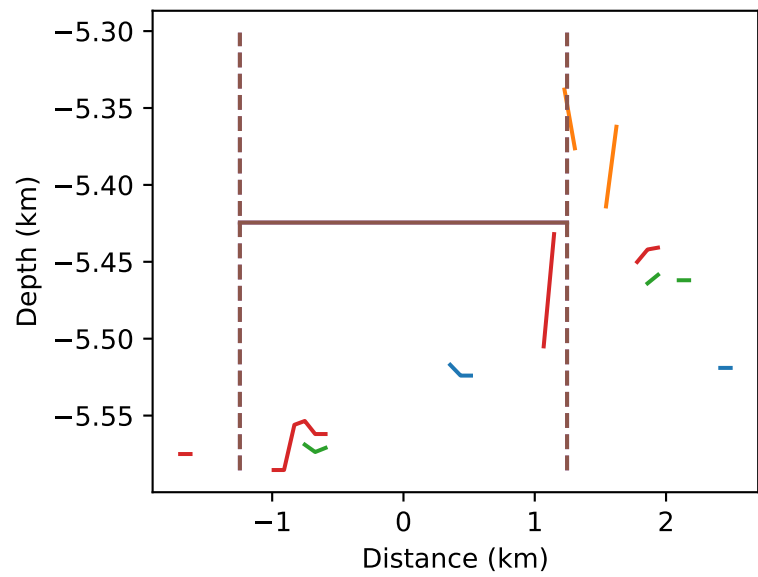
Diameter = 2.28km



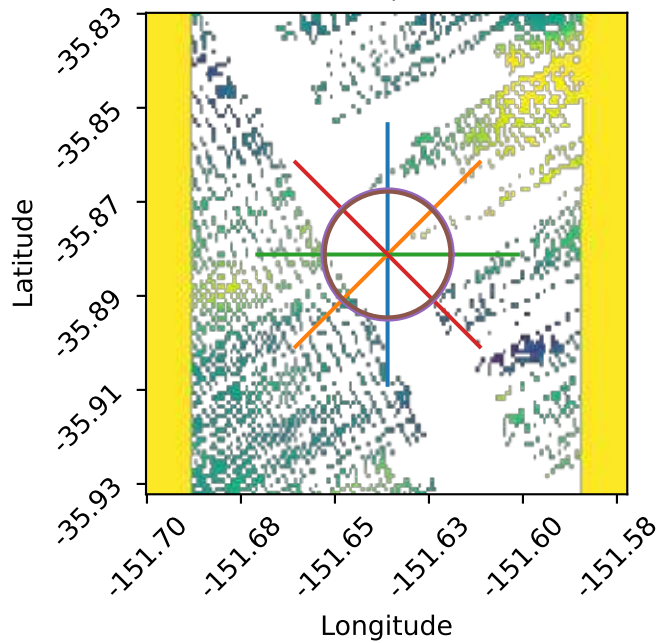
Lon=-156.123, Lat=-35.903



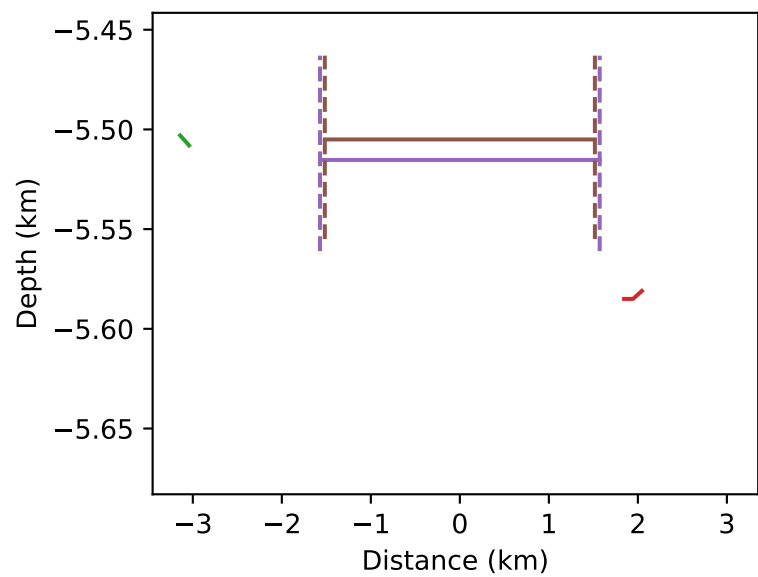
Diameter = 2.49km



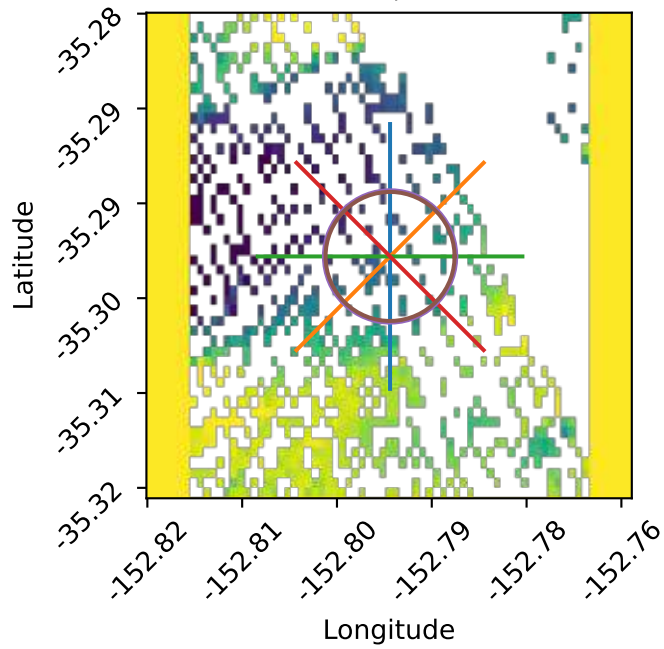
Lon=-151.636, Lat=-35.884



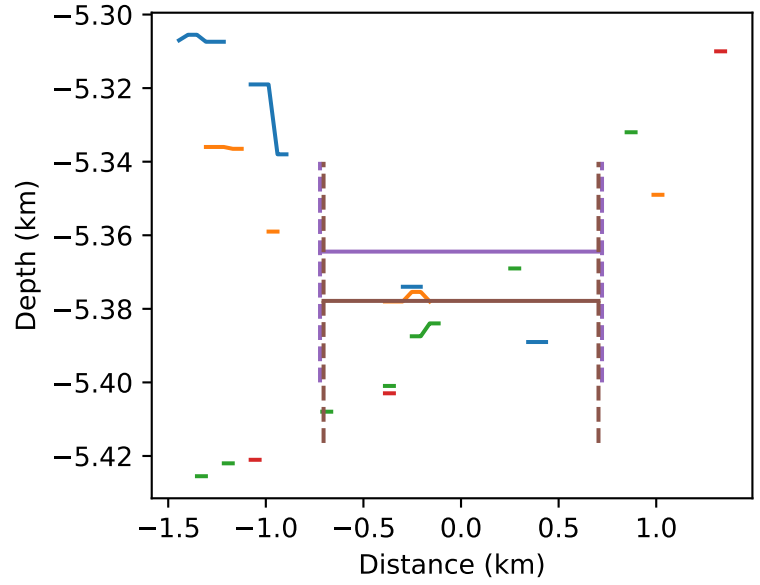
Diameter = 3.14km



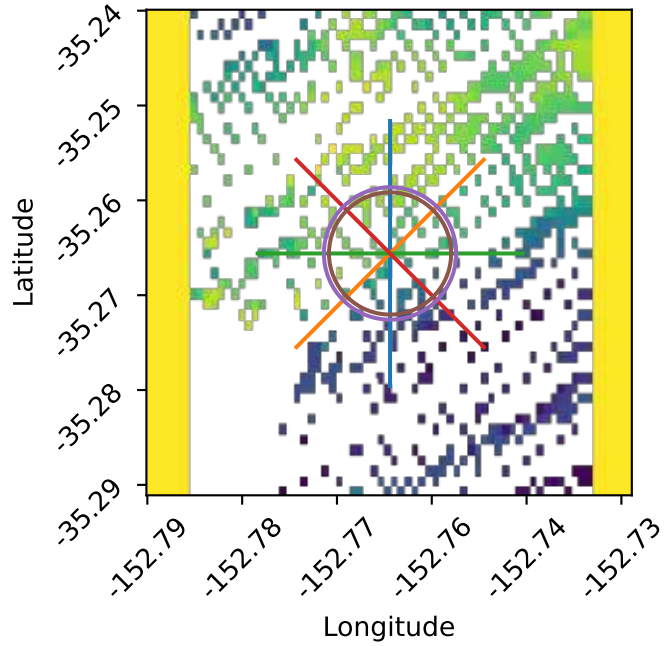
Lon=-152.792, Lat=-35.300



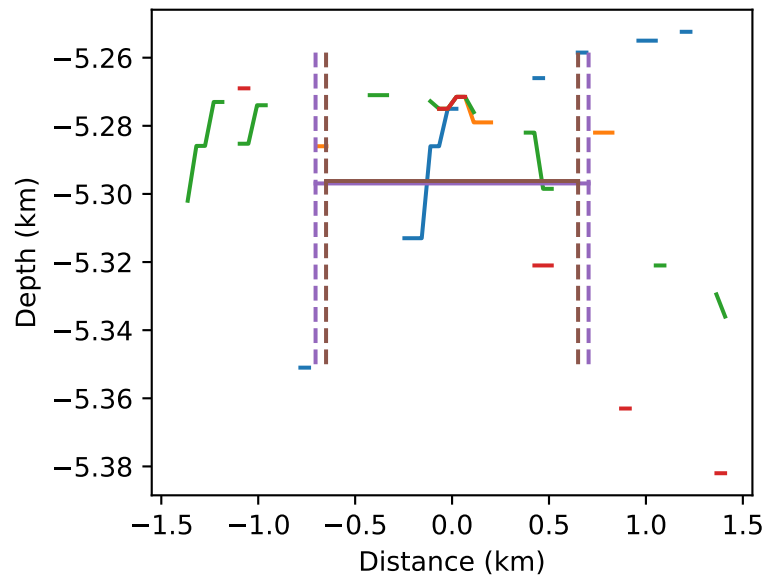
Diameter = 1.44km



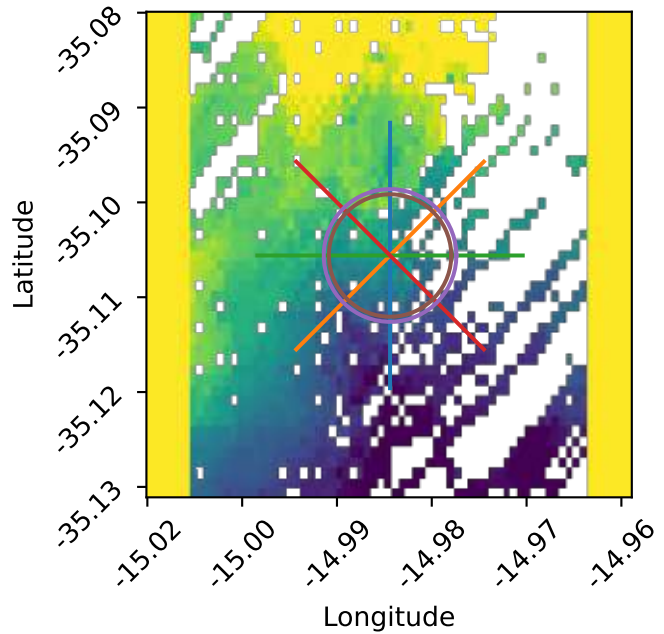
Lon=-152.760, Lat=-35.263



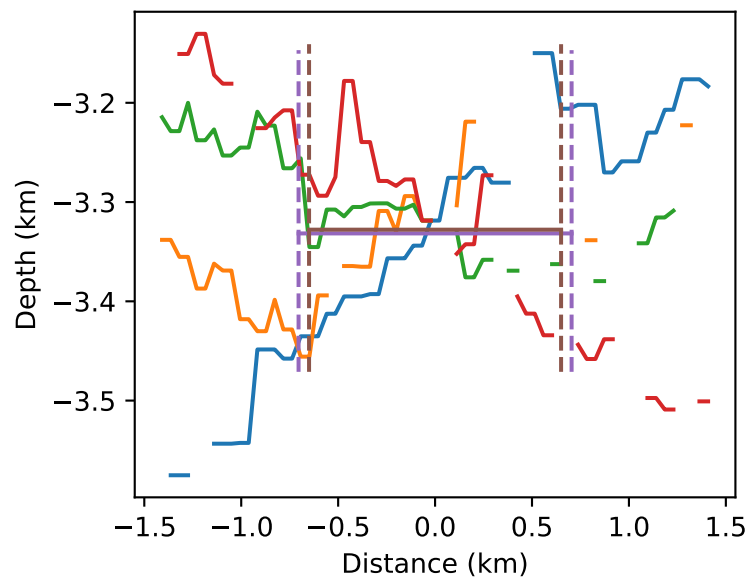
Diameter = 1.41km



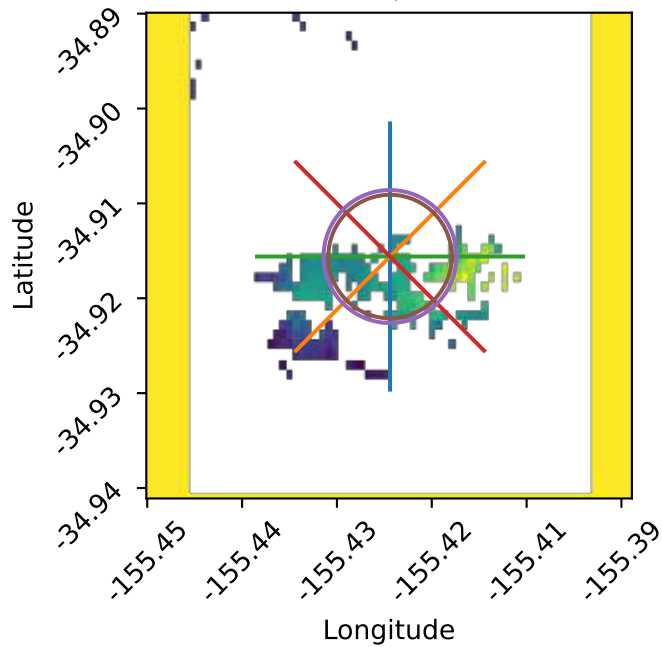
Lon=-14.987, Lat=-35.106



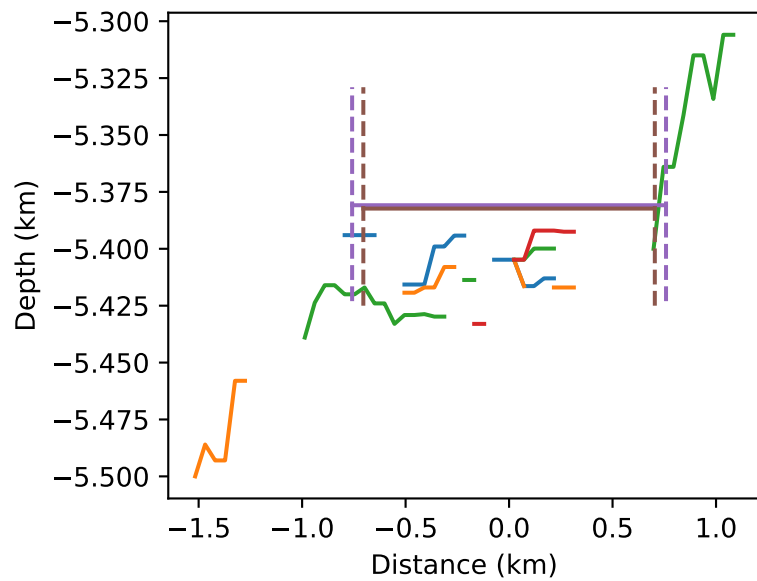
Diameter = 1.41km



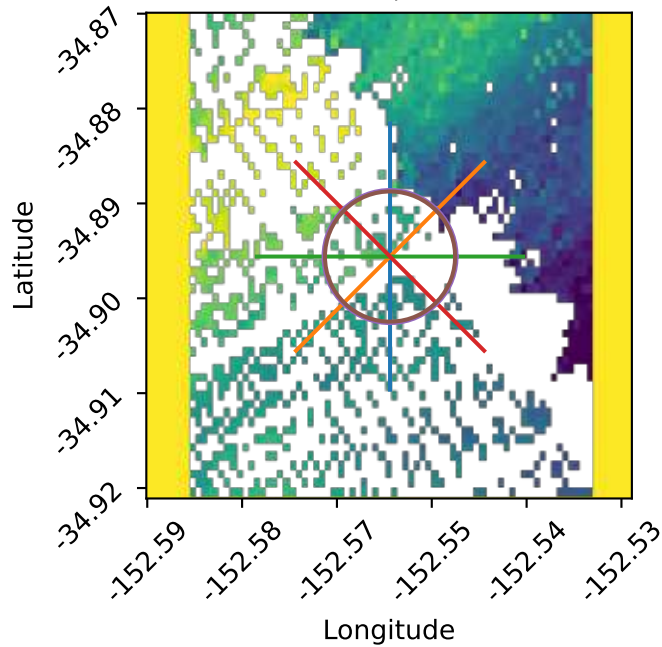
Lon=-155.424, Lat=-34.912



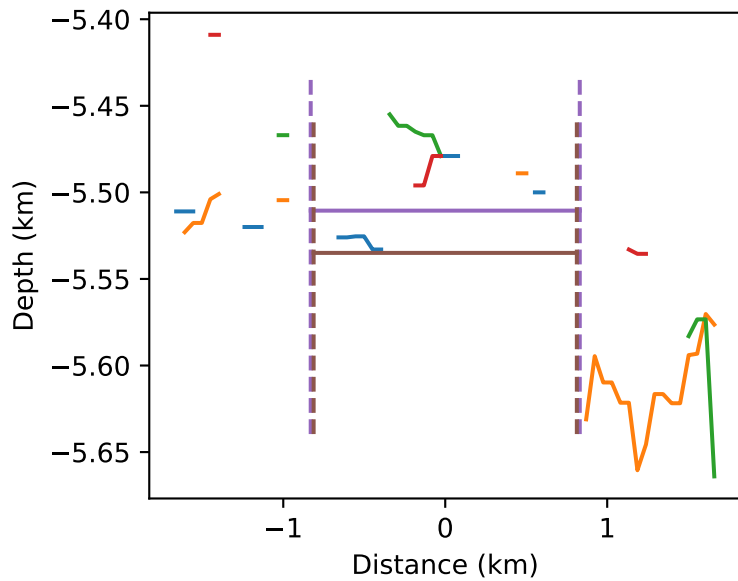
Diameter = 1.52km



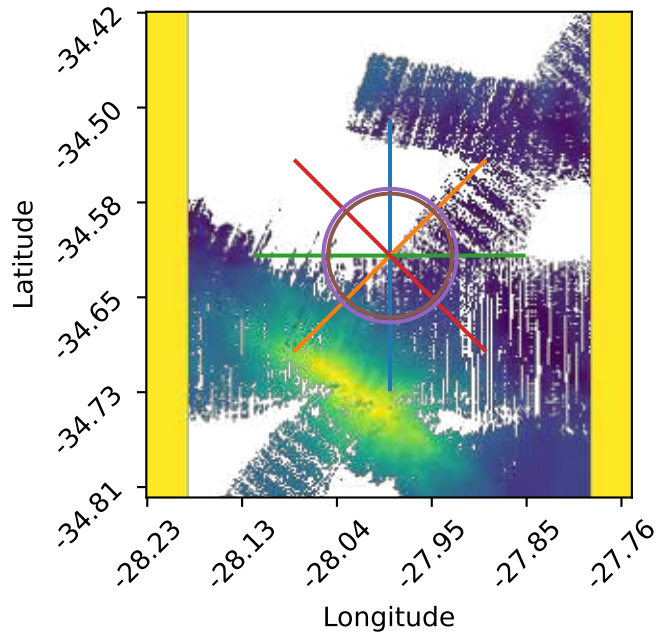
Lon=-152.558, Lat=-34.896



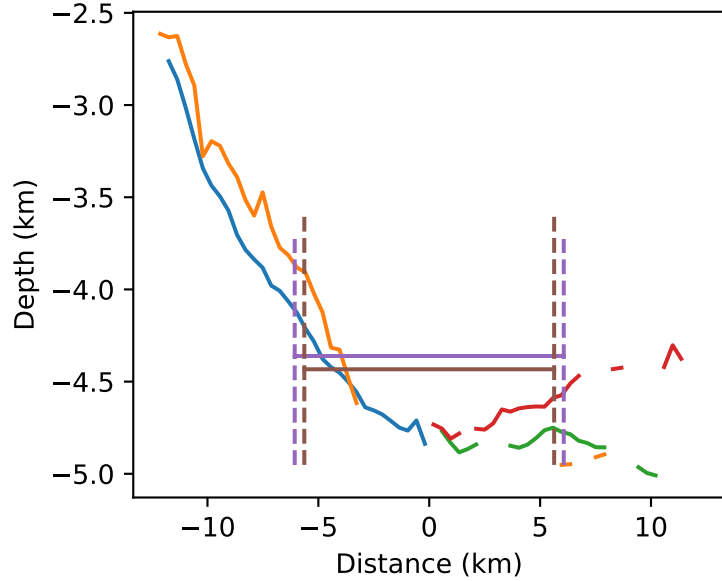
Diameter = 1.66km



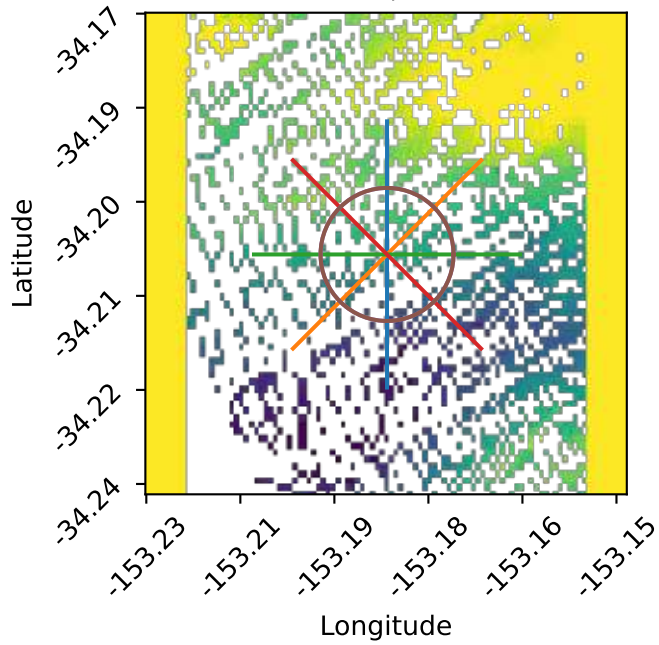
Lon=-27.988, Lat=-34.619



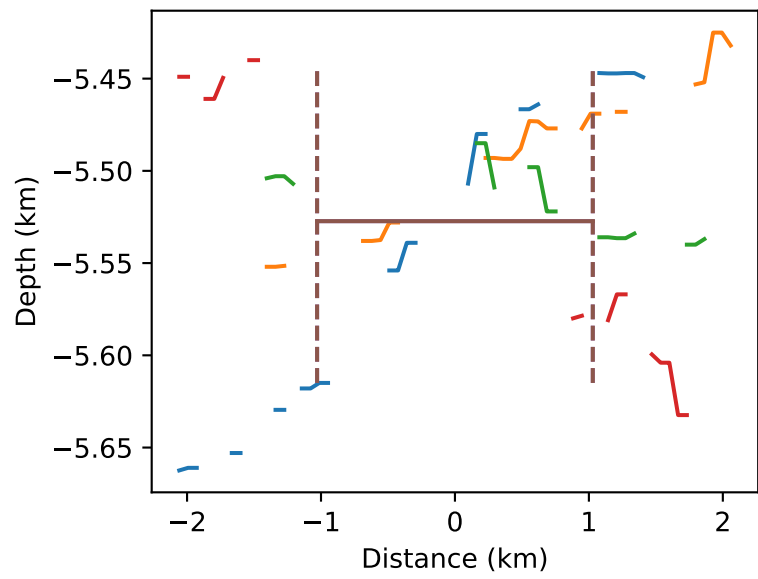
Diameter = 12.13km



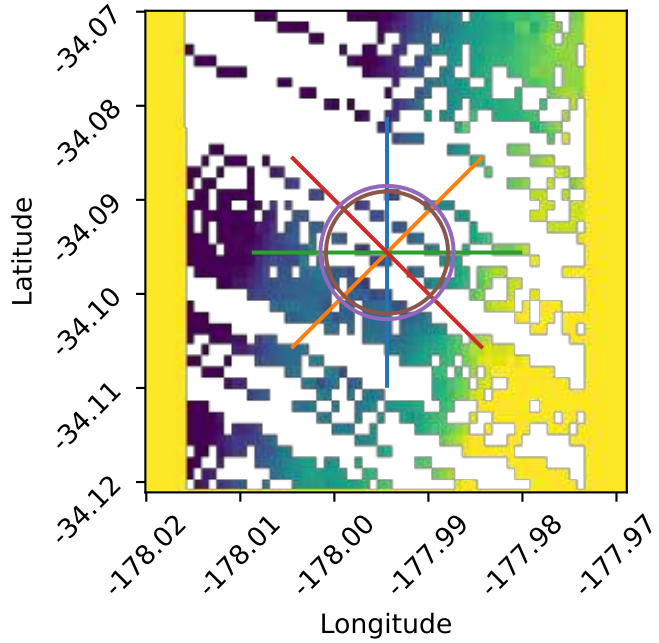
Lon=-153.185, Lat=-34.206



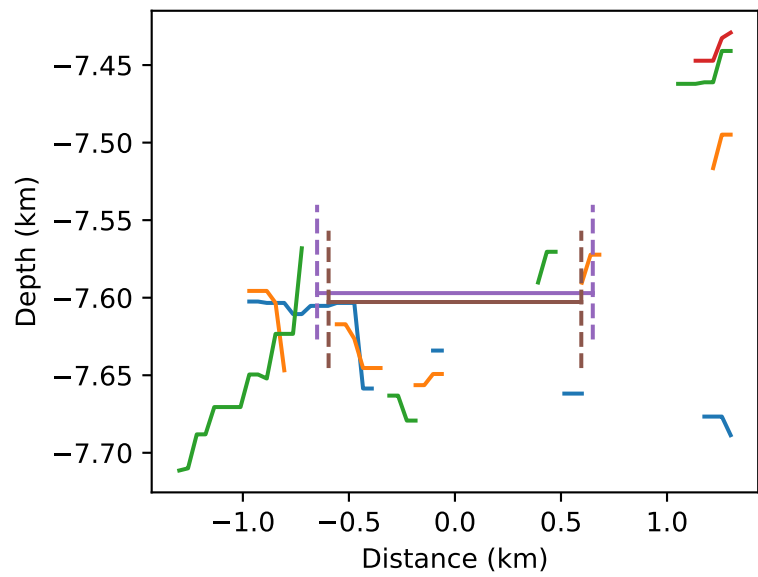
Diameter = 2.06km



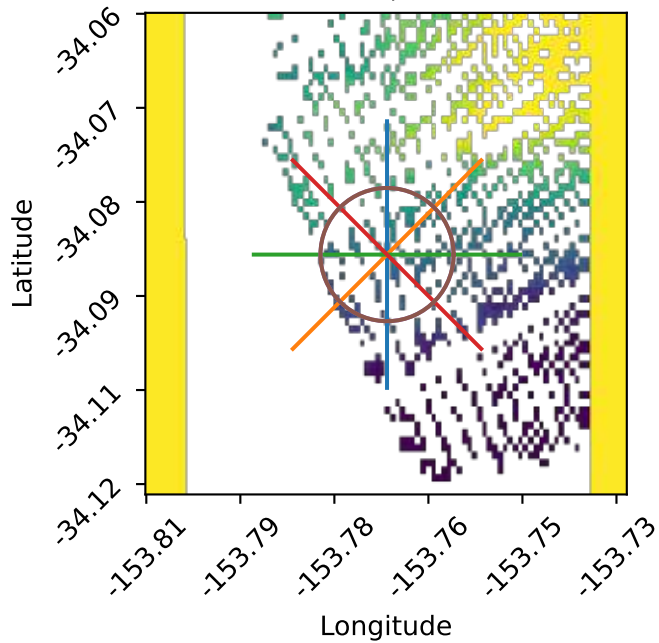
Lon=-177.991, Lat=-34.096



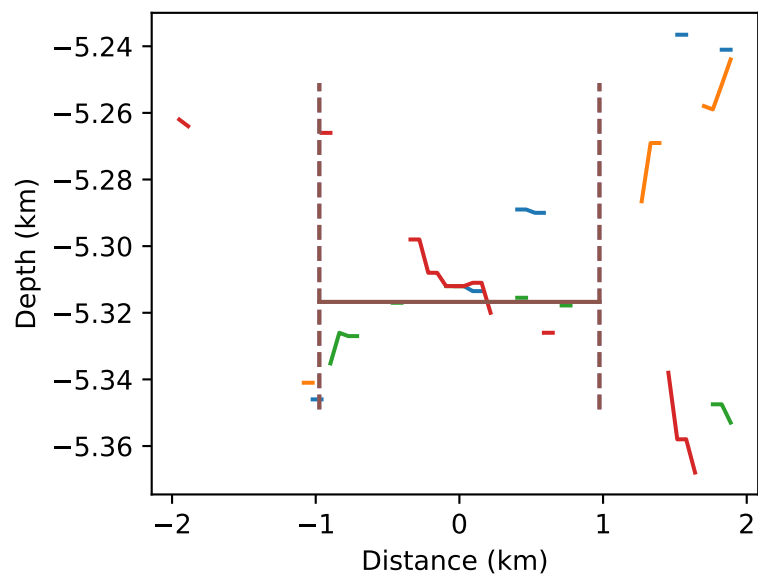
Diameter = 1.30km



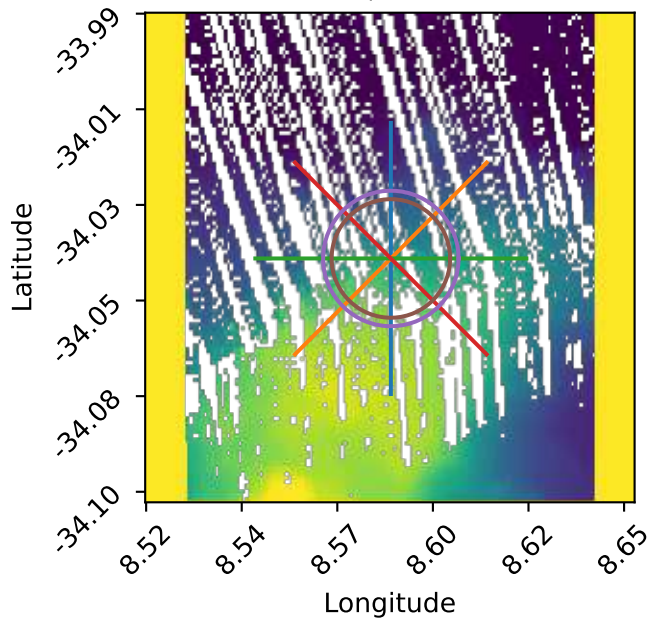
Lon=-153.771, Lat=-34.087



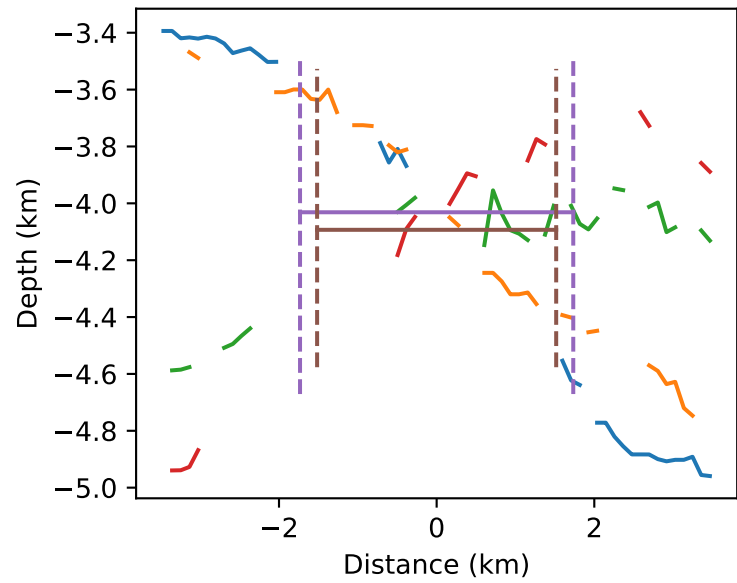
Diameter = 1.95km



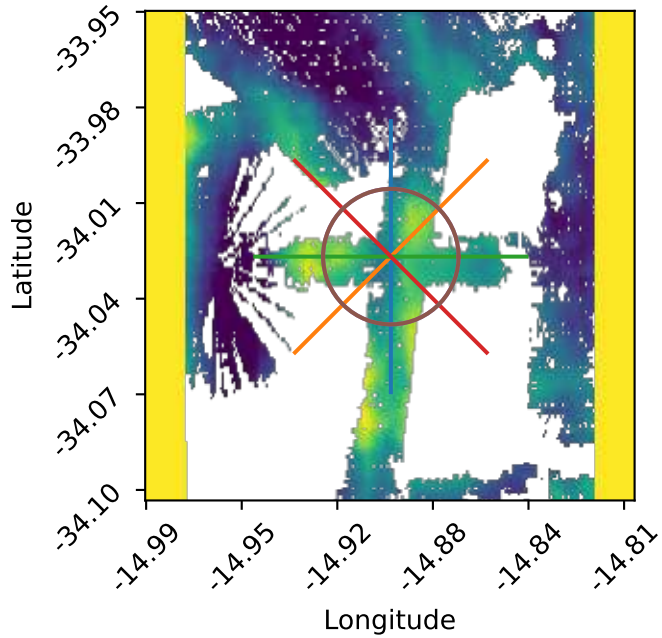
Lon=8.585, Lat=-34.044



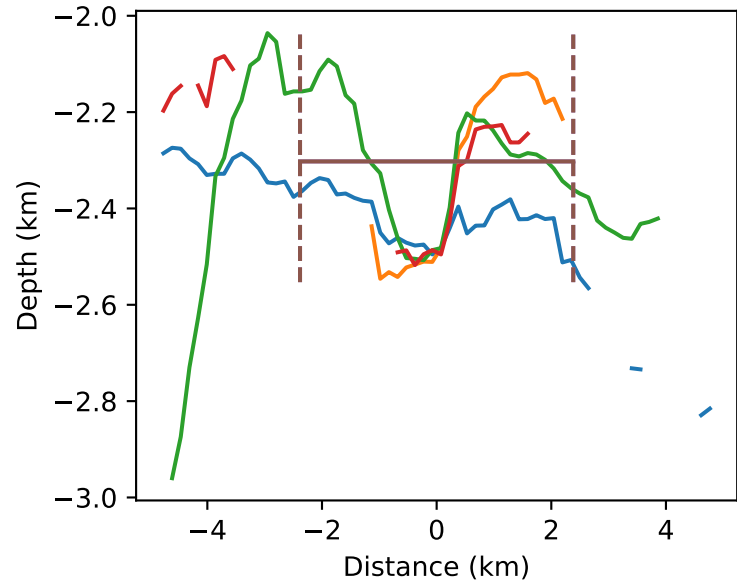
Diameter = 3.47km



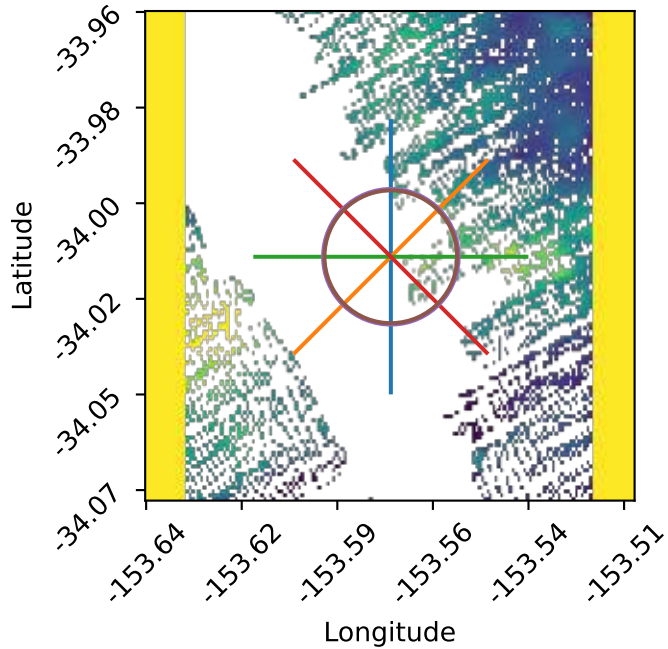
Lon=-14.896, Lat=-34.027



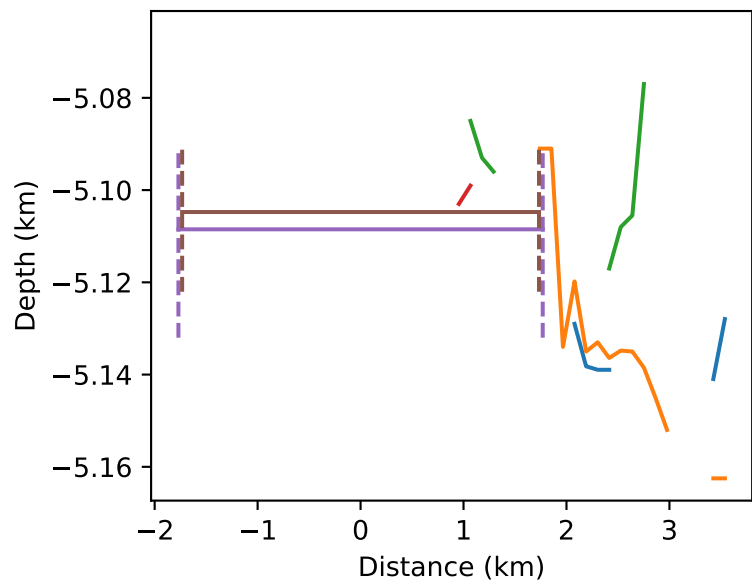
Diameter = 4.77km



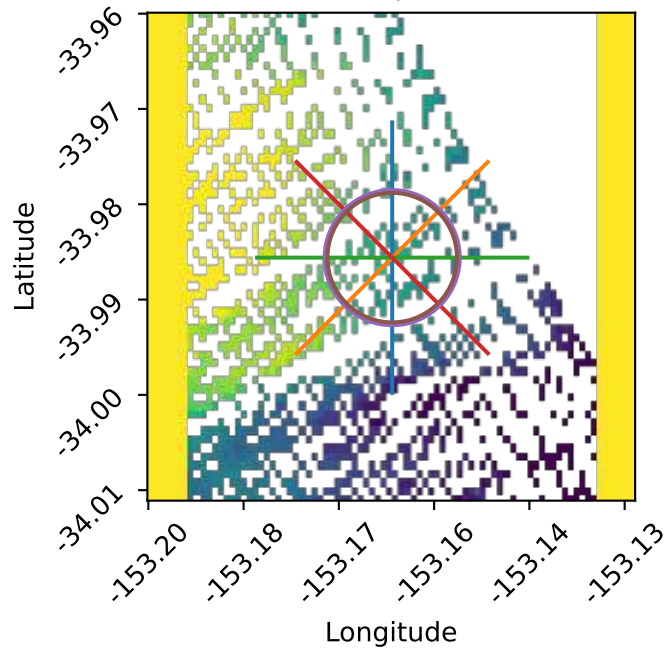
Lon=-153.574, Lat=-34.014



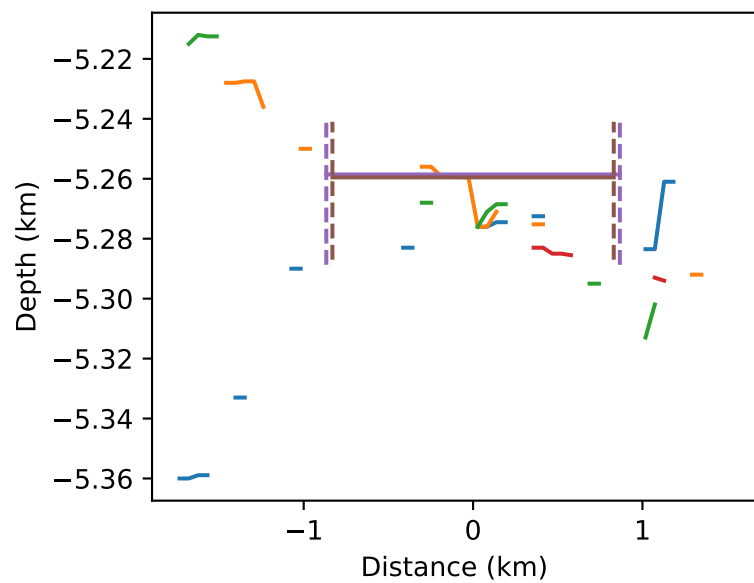
Diameter = 3.54km



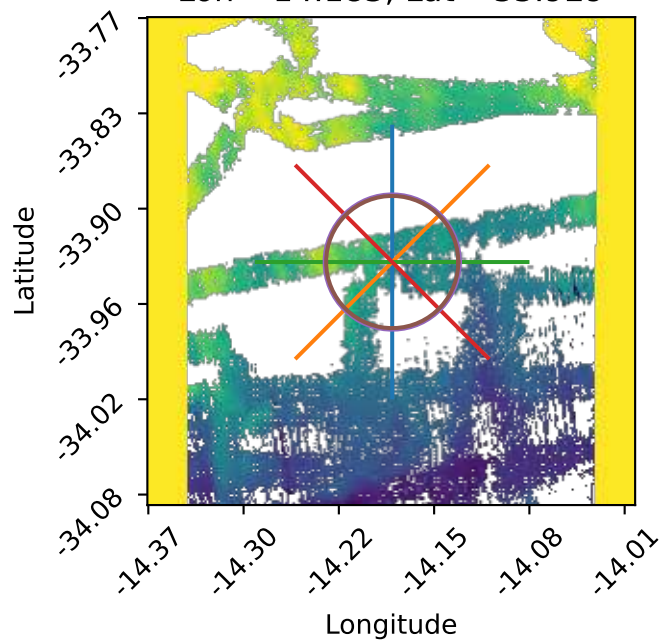
Lon=-153.162, Lat=-33.984



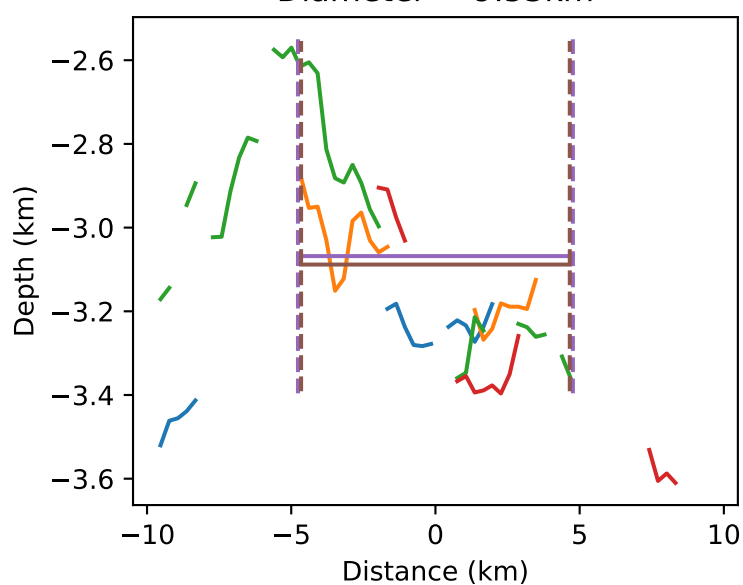
Diameter = 1.73km



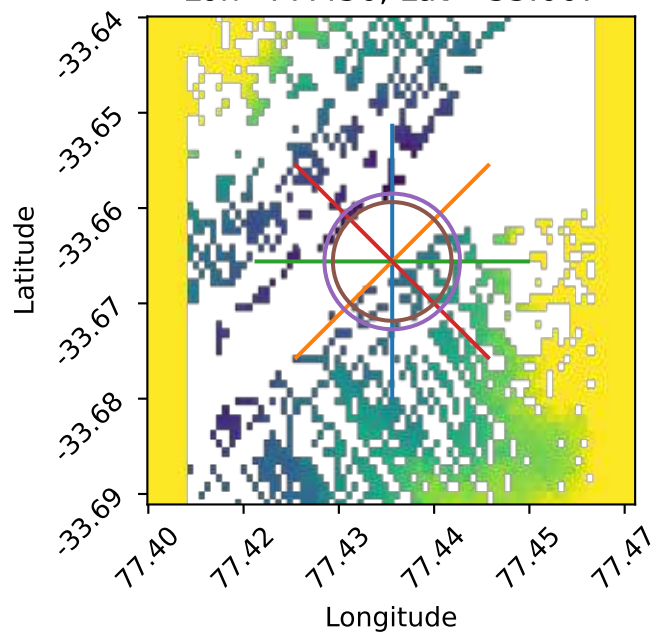
Lon=-14.183, Lat=-33.929



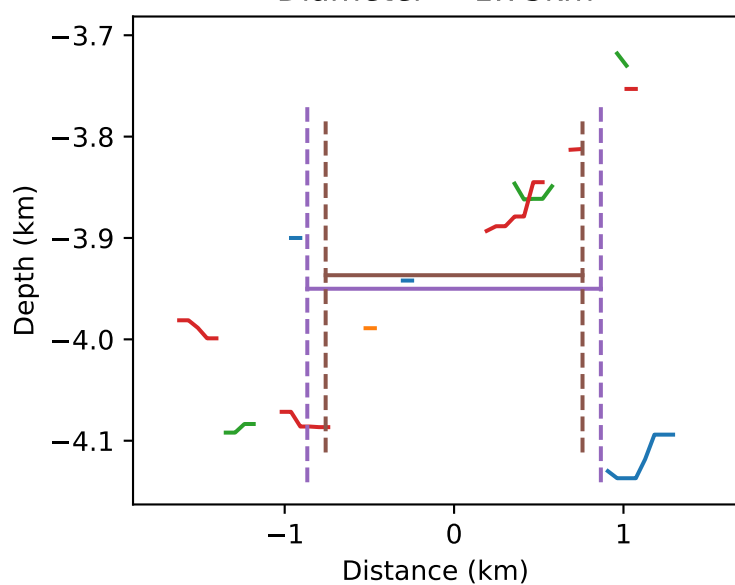
Diameter = 9.53km



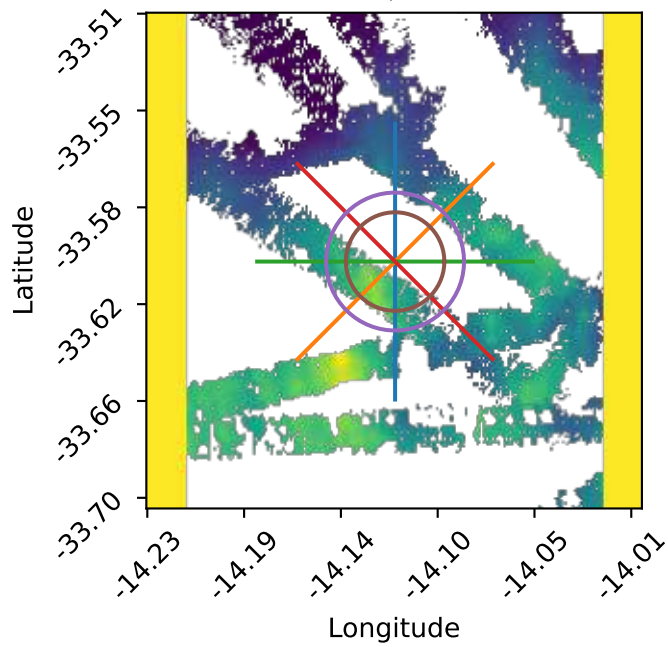
Lon=77.436, Lat=-33.667



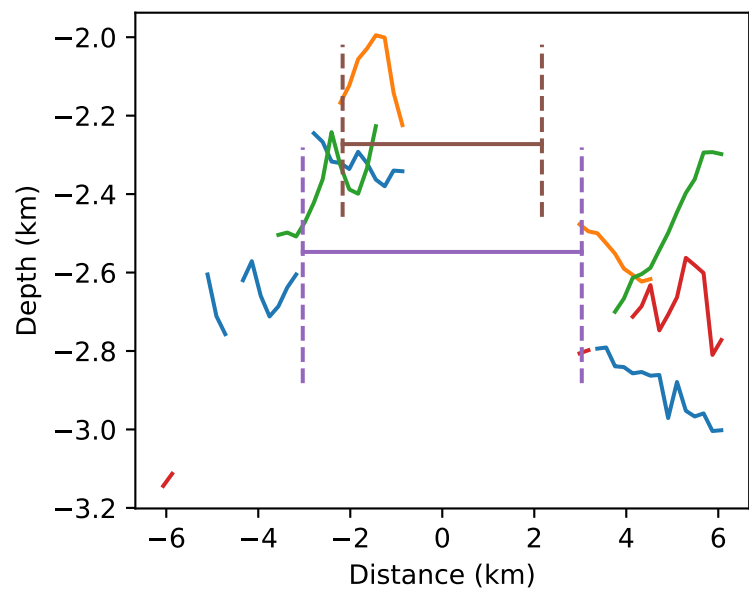
Diameter = 1.73km



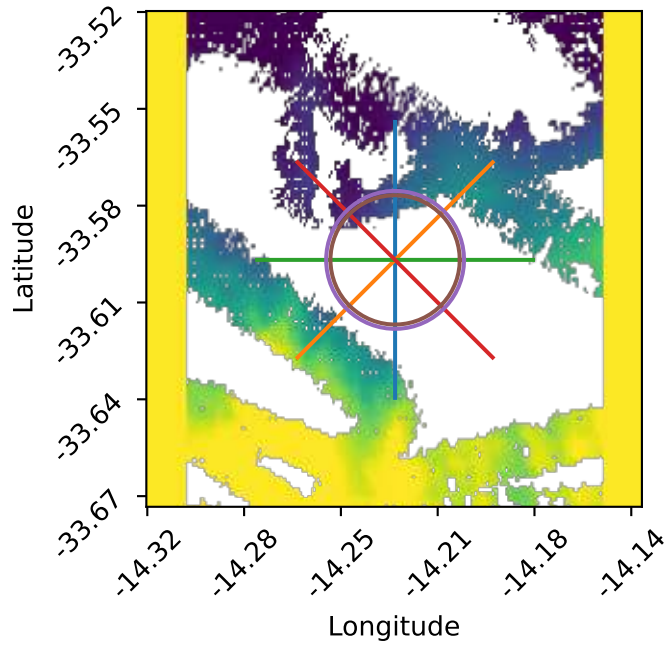
Lon=-14.118, Lat=-33.606



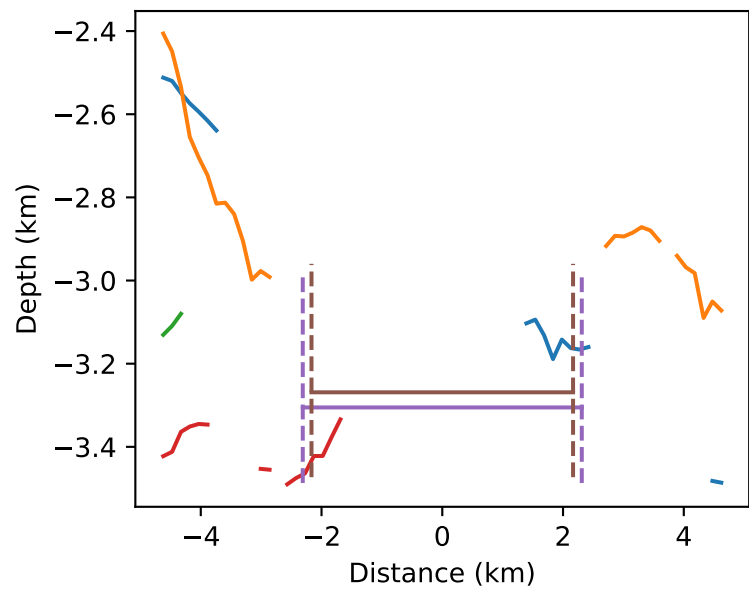
Diameter = 6.07km



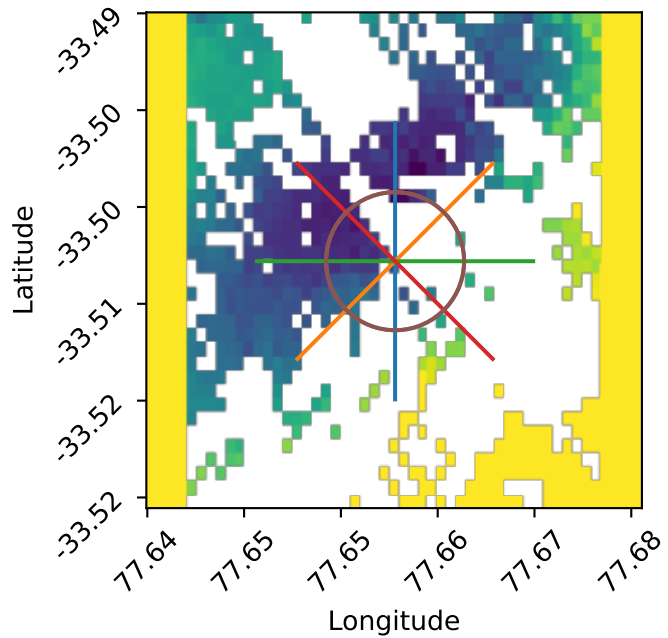
Lon=-14.230, Lat=-33.599



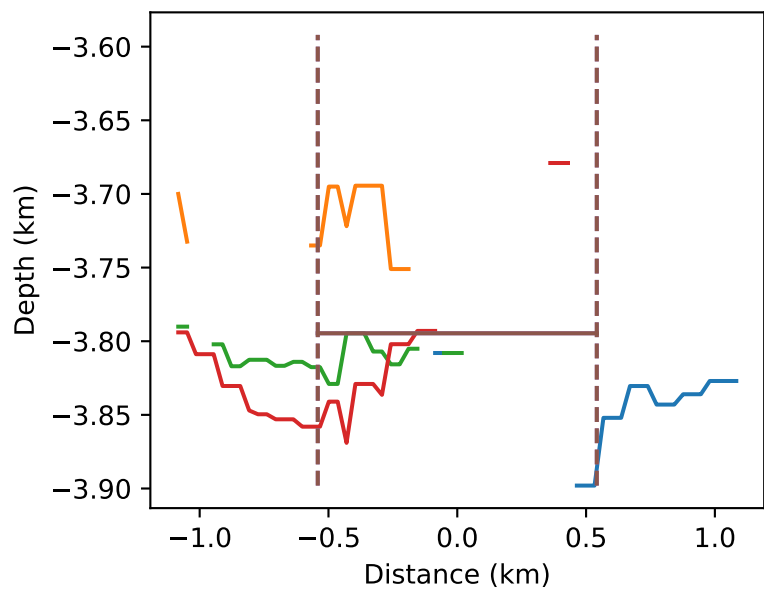
Diameter = 4.62km



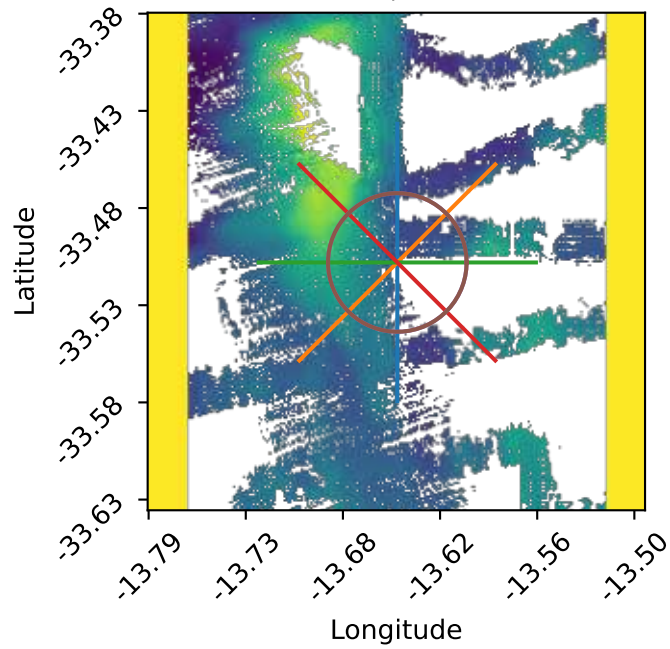
Lon=77.659, Lat=-33.508



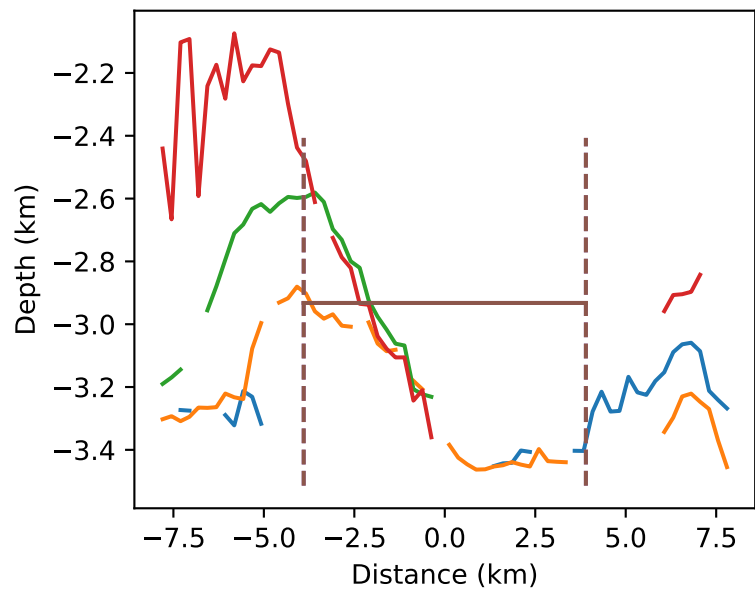
Diameter = 1.08km



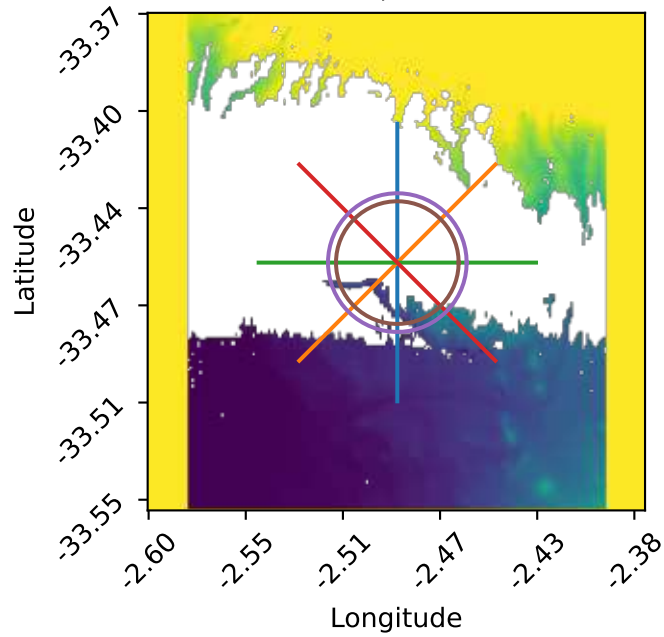
Lon=-13.643, Lat=-33.505



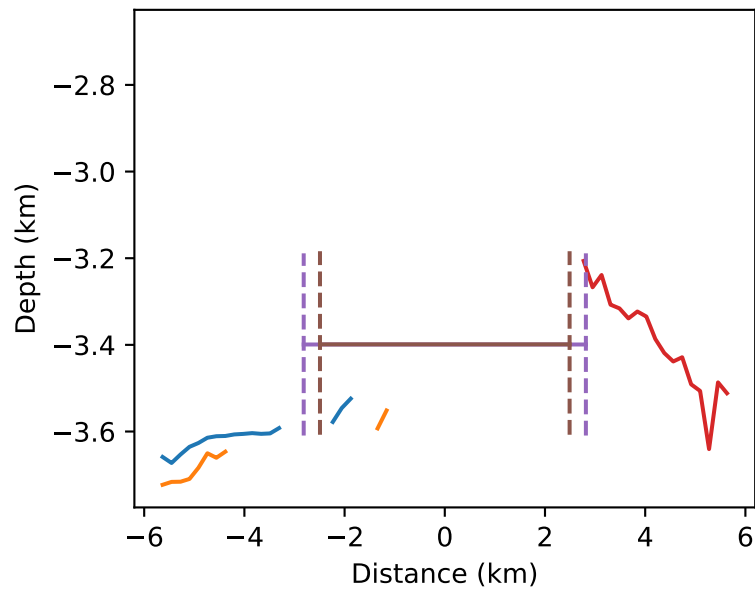
Diameter = 7.80km



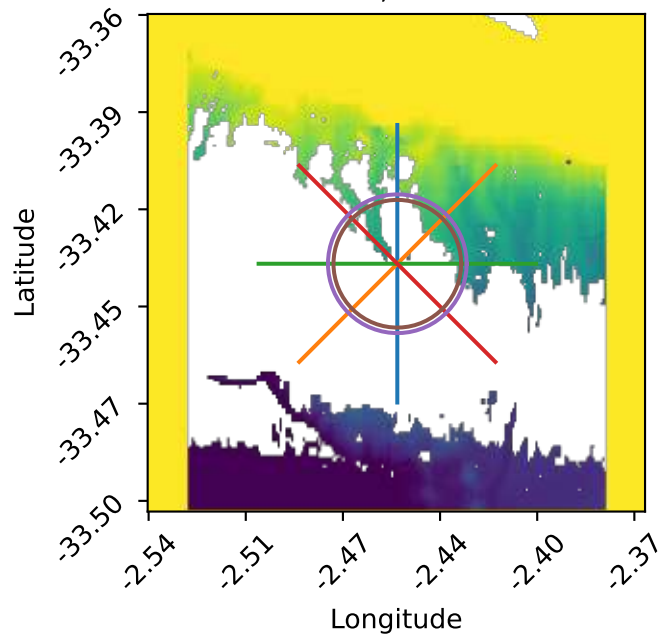
Lon=-2.487, Lat=-33.458



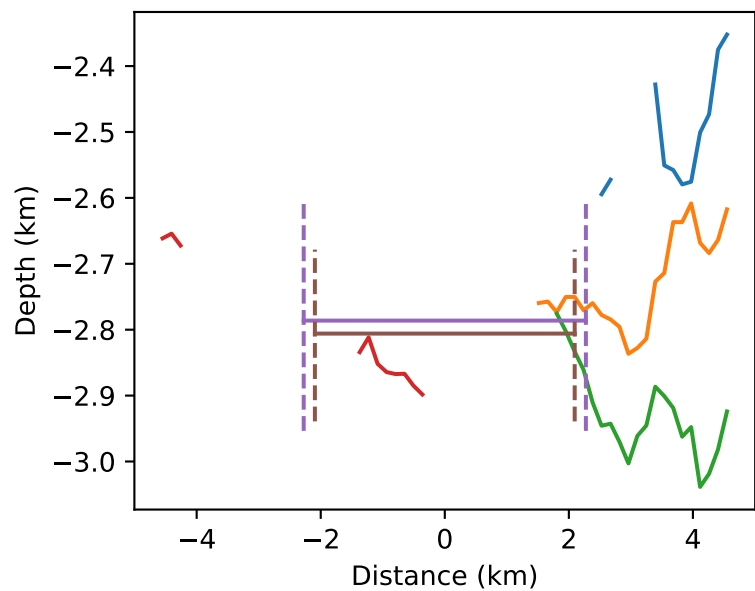
Diameter = 5.63km



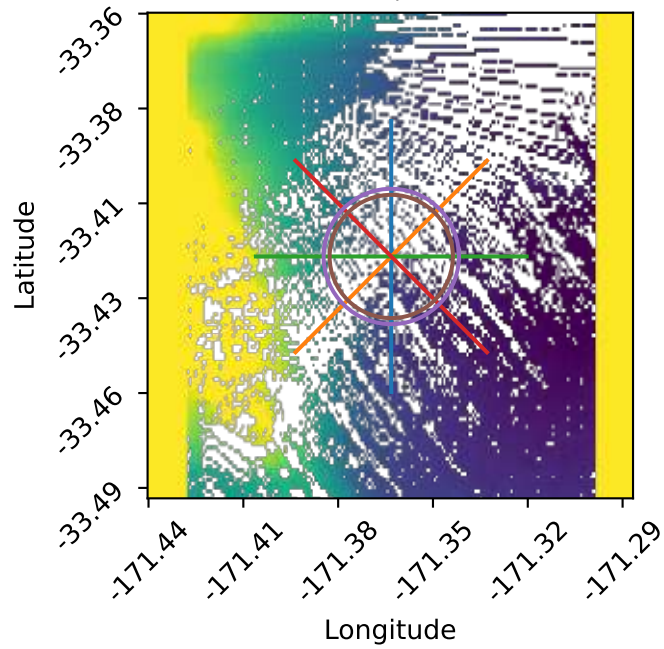
Lon=-2.453, Lat=-33.433



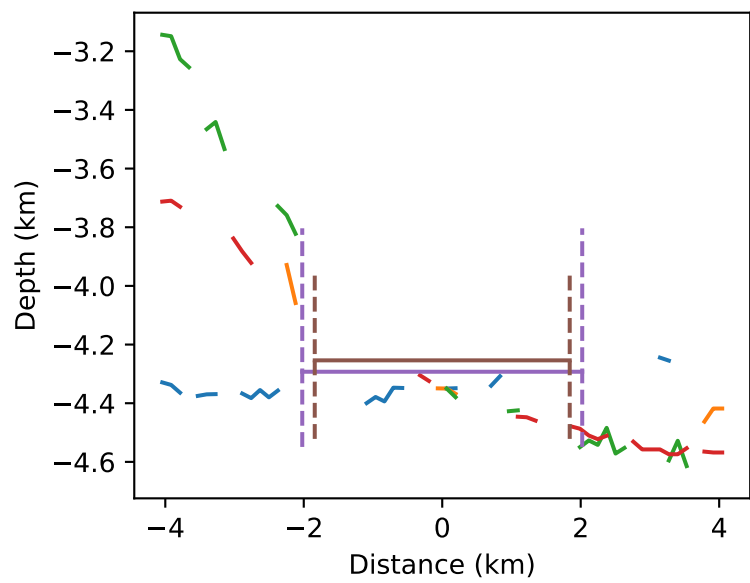
Diameter = 4.55km



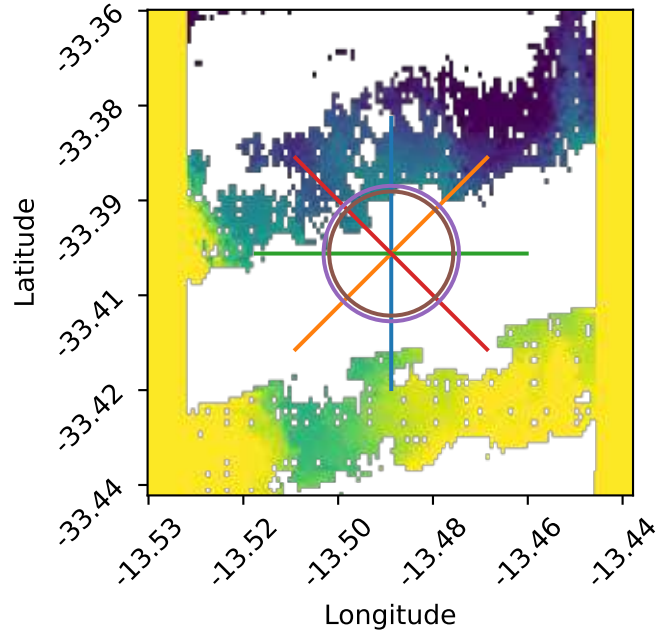
Lon=-171.360, Lat=-33.423



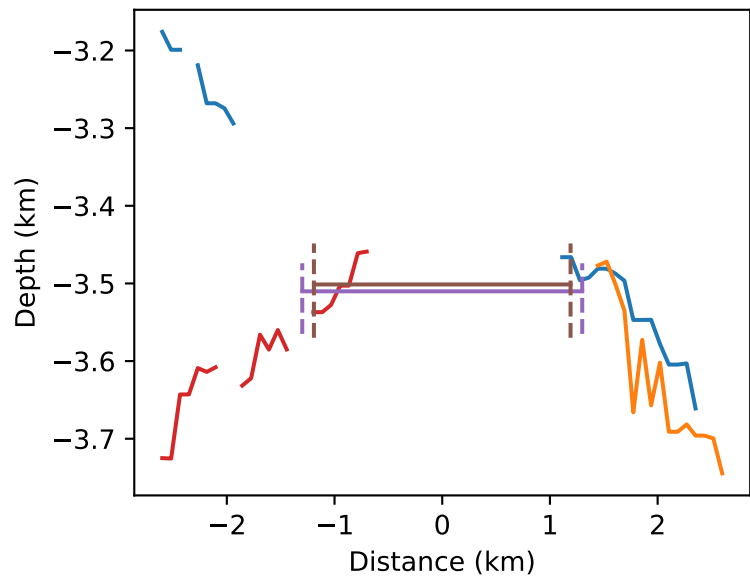
Diameter = 4.04km



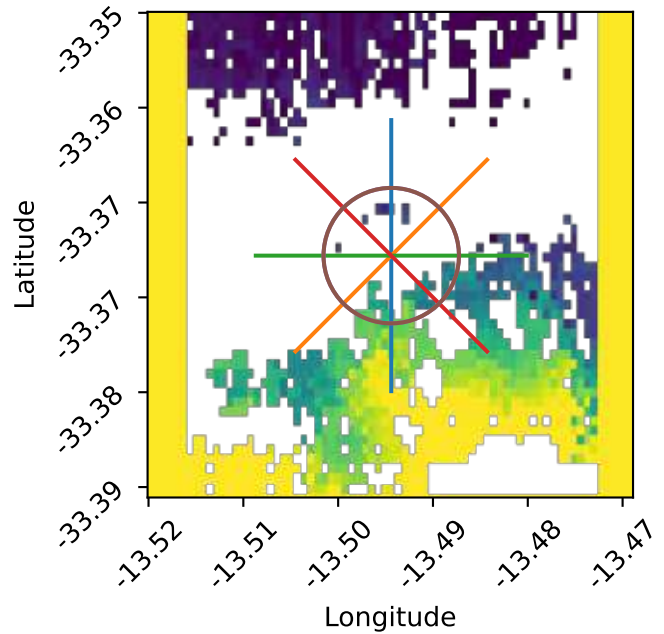
Lon=-13.485, Lat=-33.401



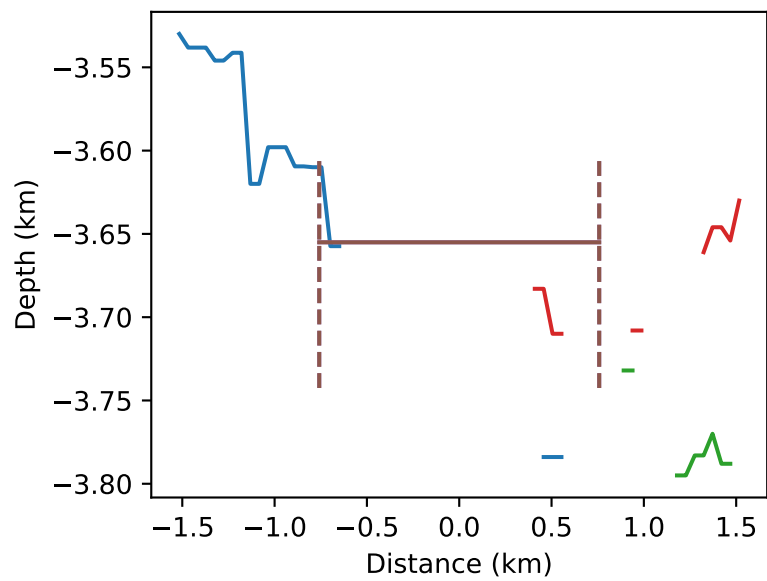
Diameter = 2.60km



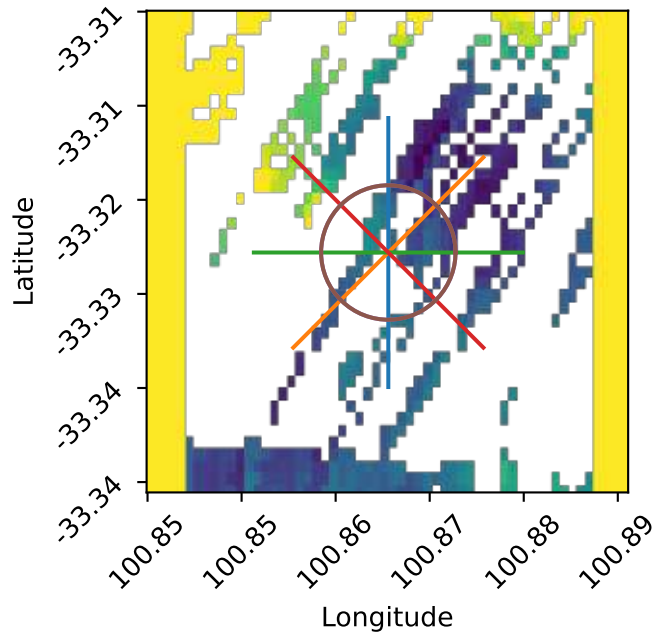
Lon=-13.494, Lat=-33.371



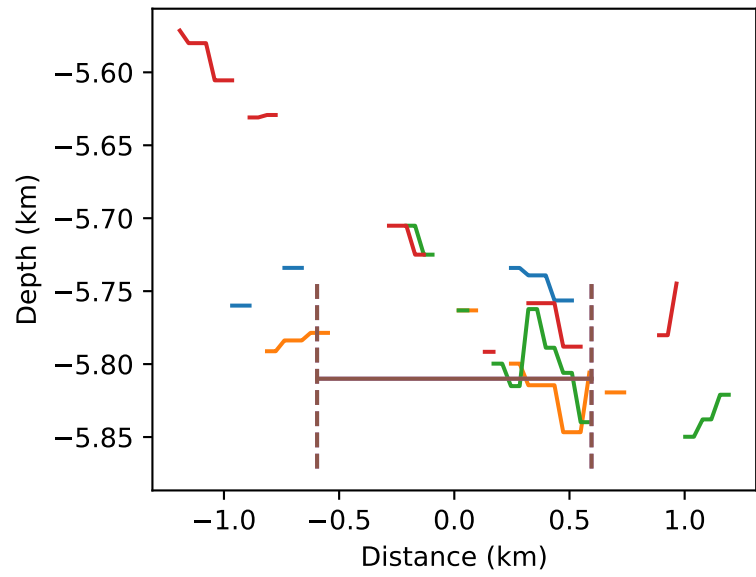
Diameter = 1.52km



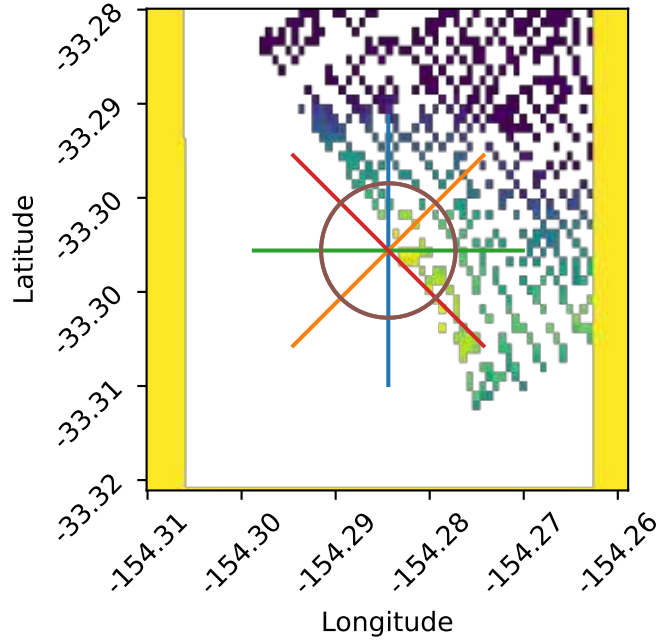
Lon=100.868, Lat=-33.326



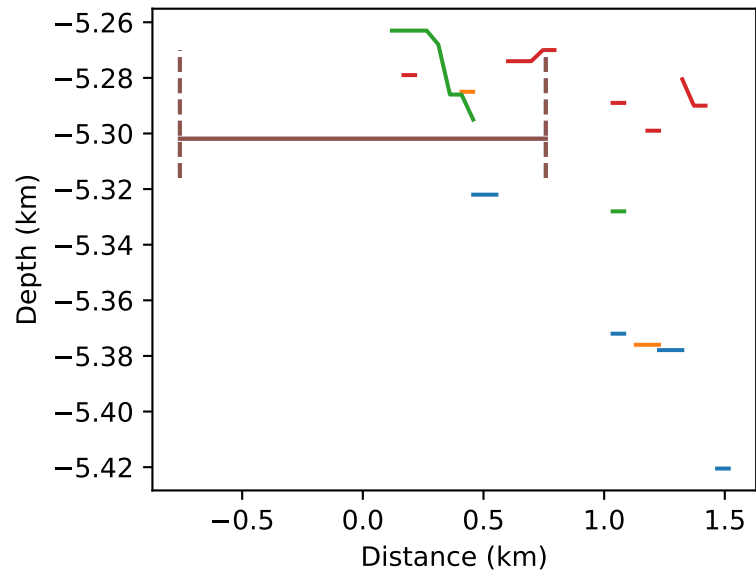
Diameter = 1.19km



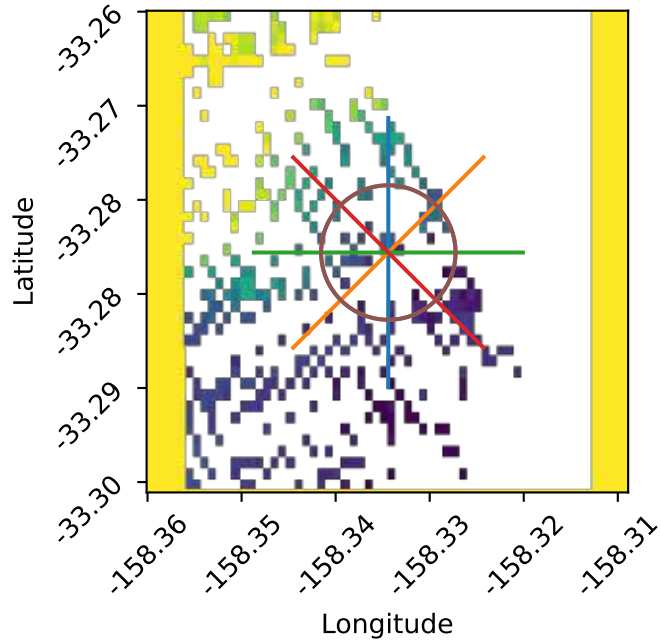
Lon=-154.285, Lat=-33.301



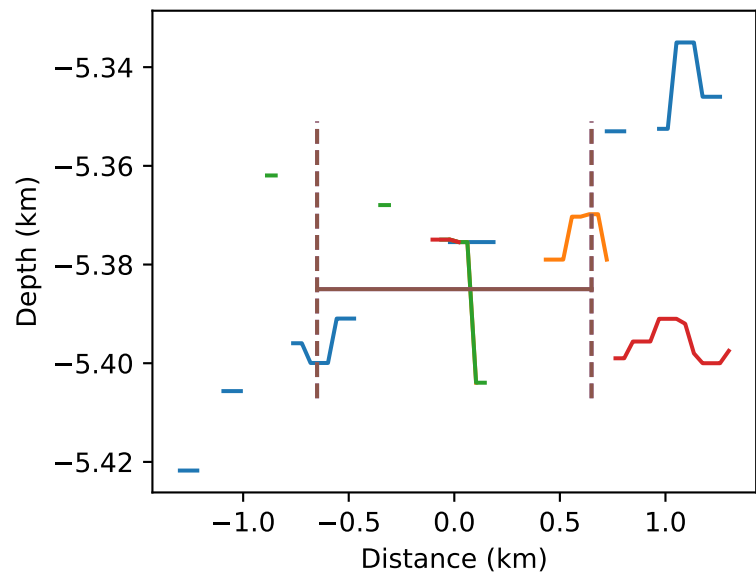
Diameter = 1.52km



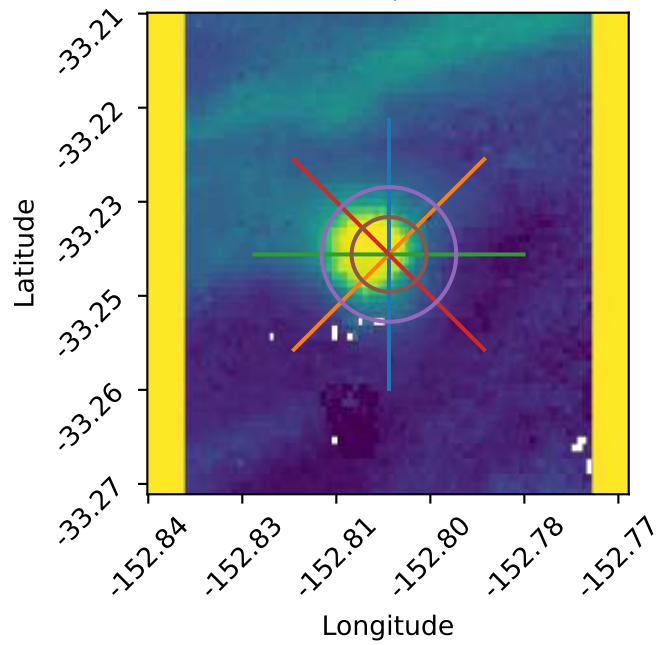
Lon=-158.335, Lat=-33.281



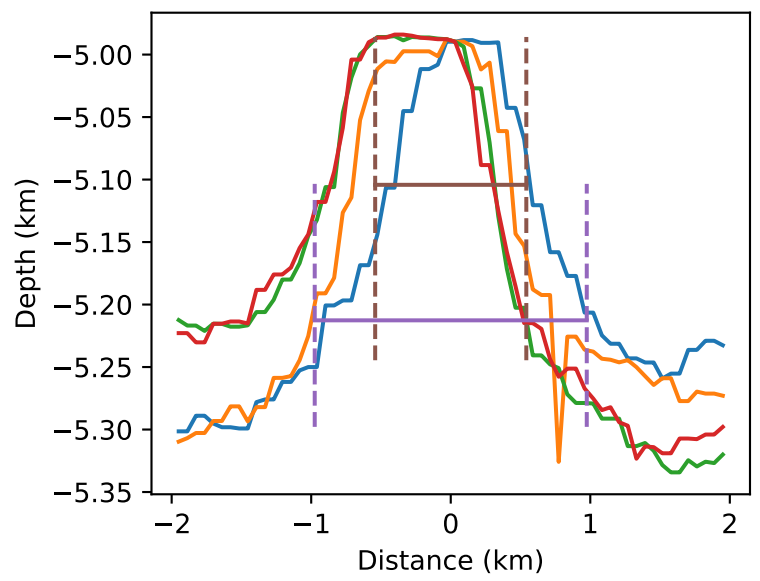
Diameter = 1.30km



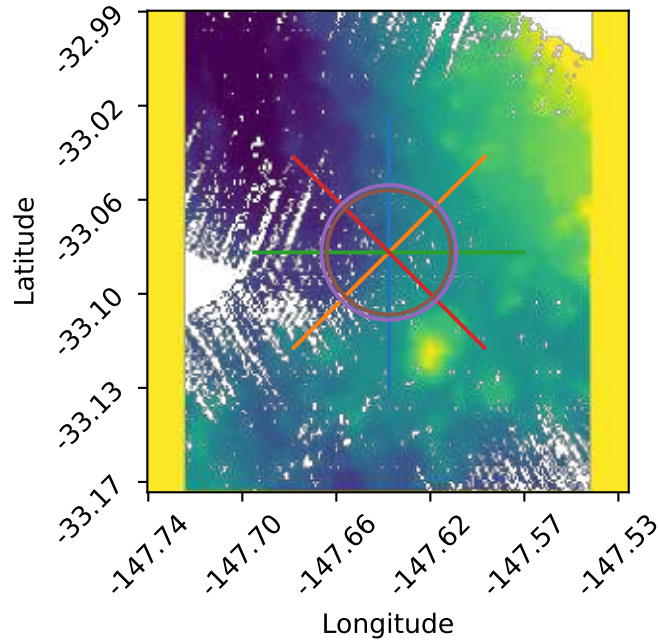
Lon=-152.804, Lat=-33.242



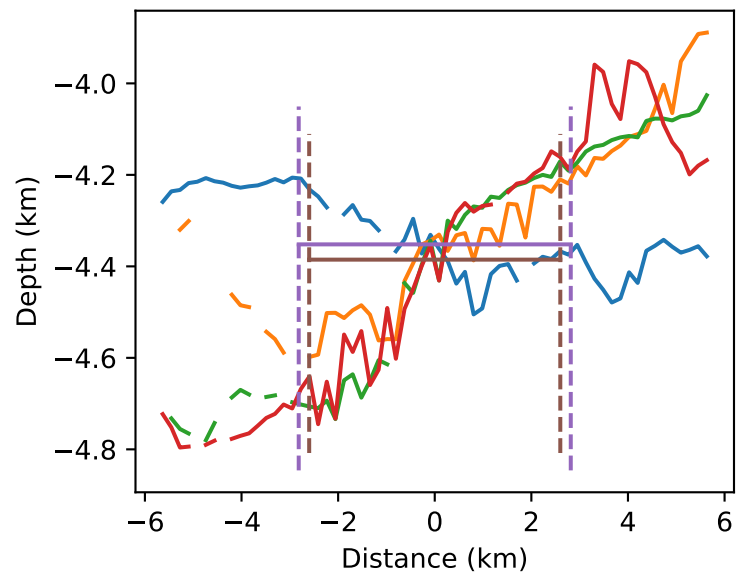
Diameter = 1.95km



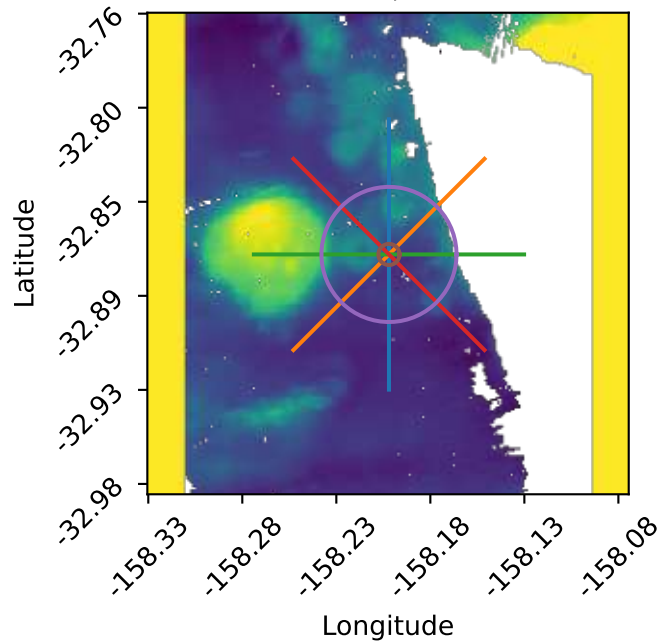
Lon=-147.635, Lat=-33.080



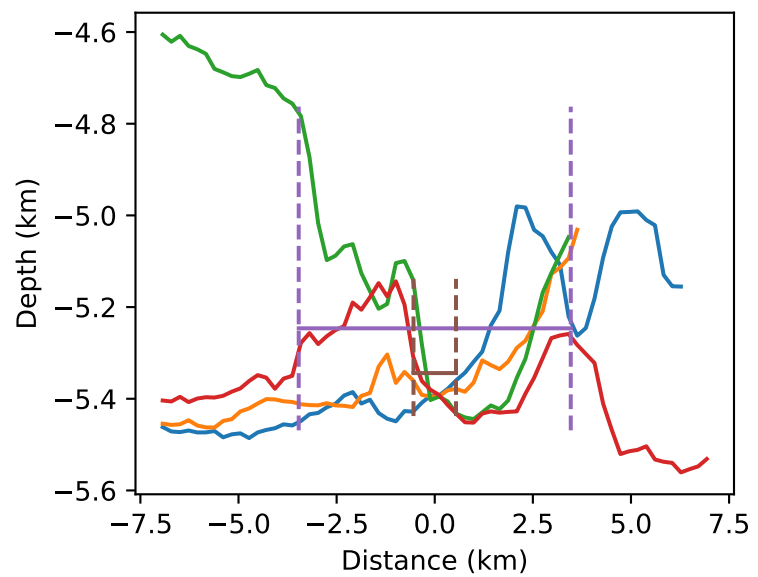
Diameter = 5.63km



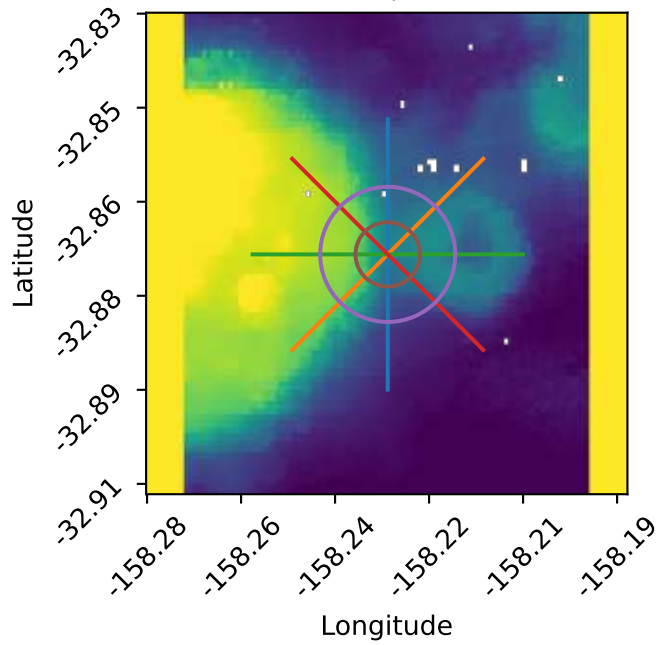
Lon=-158.203, Lat=-32.872



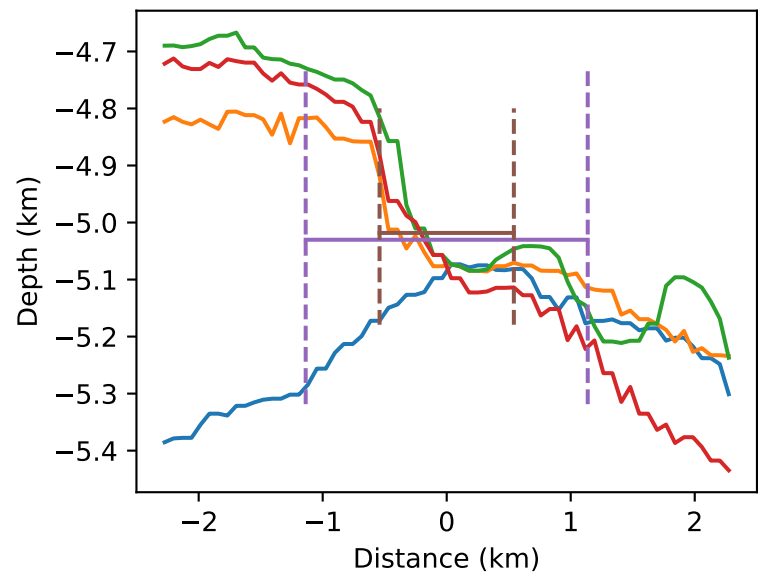
Diameter = 6.93km



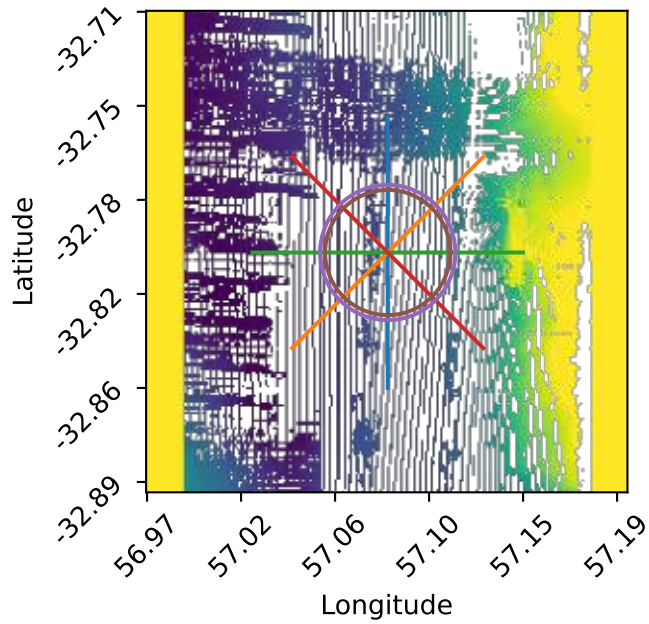
Lon=-158.232, Lat=-32.871



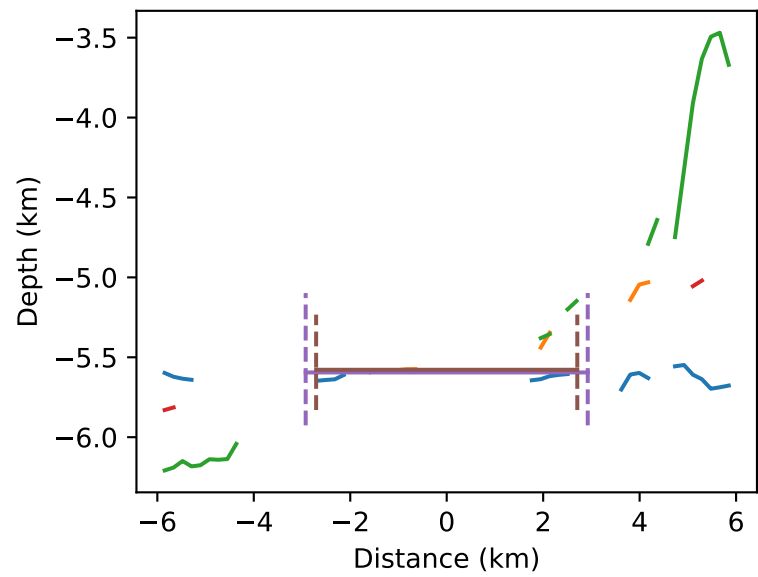
Diameter = 2.27km



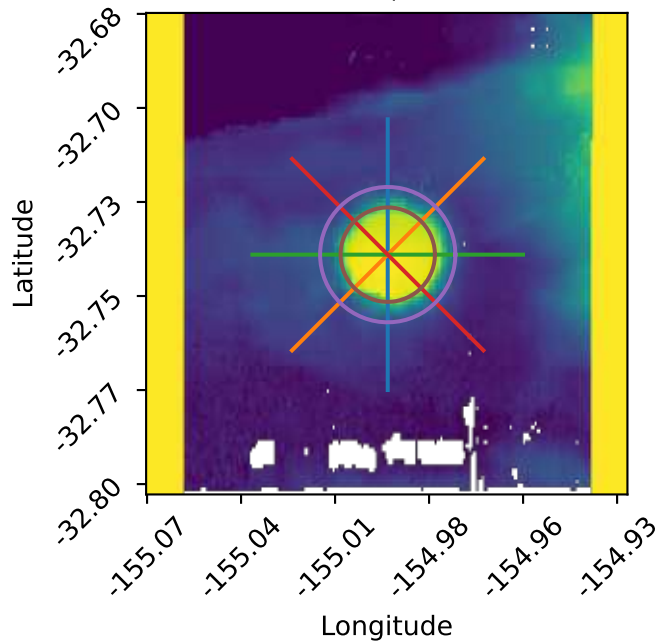
Lon=57.085, Lat=-32.804



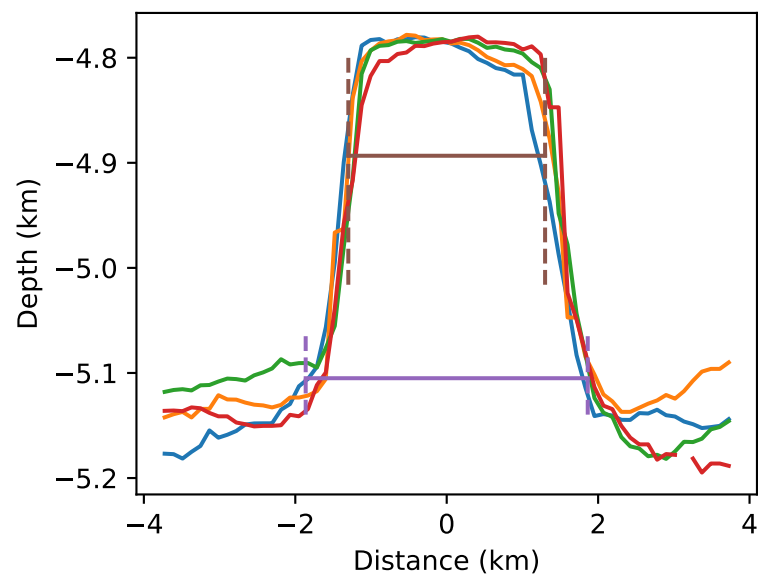
Diameter = 5.85km



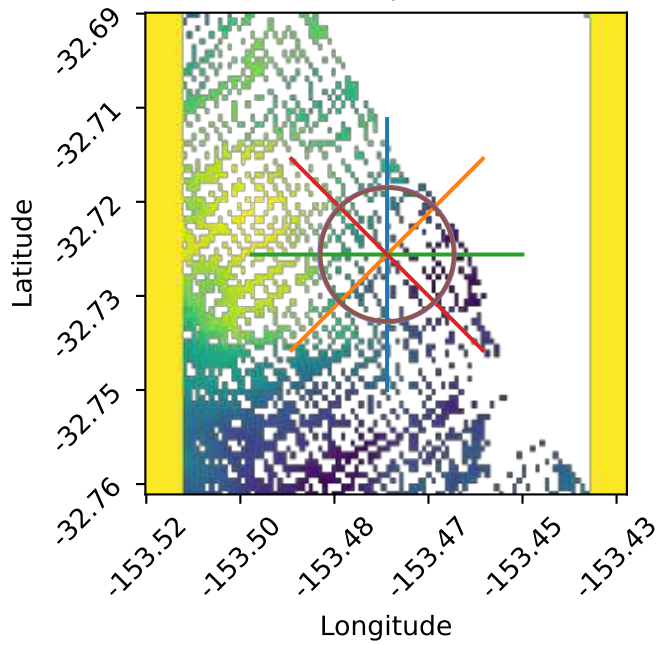
Lon=-154.995, Lat=-32.740



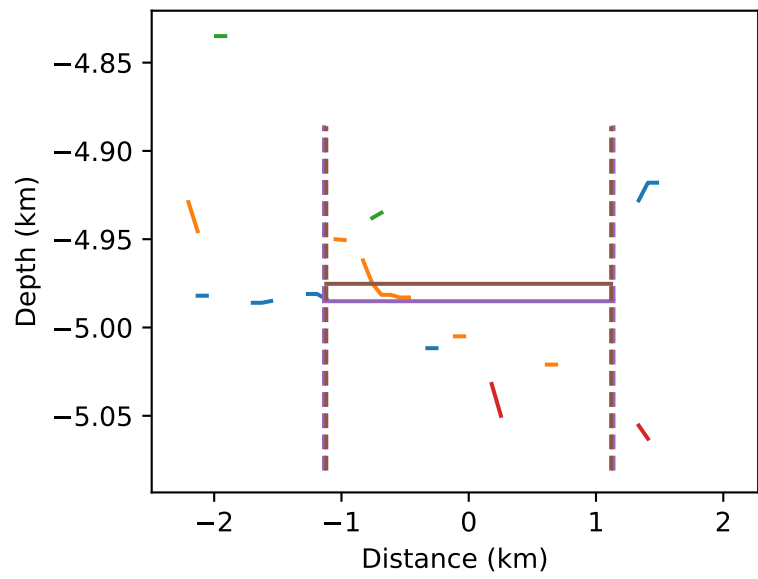
Diameter = 3.73km



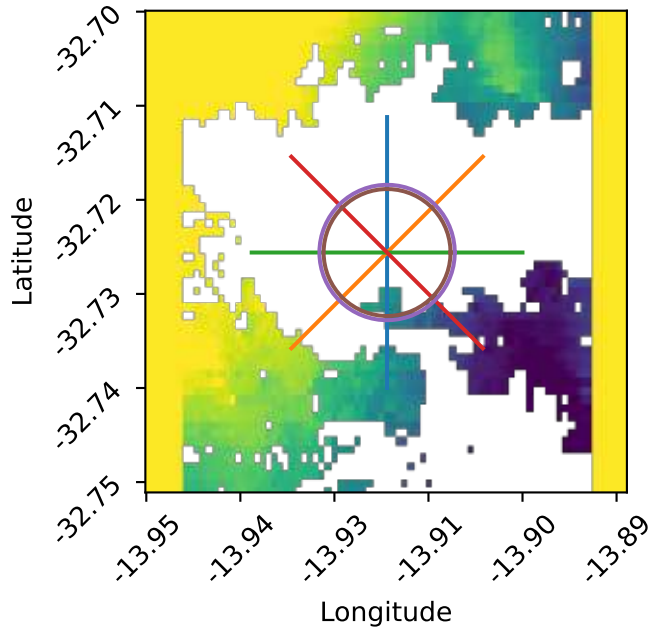
Lon=-153.475, Lat=-32.728



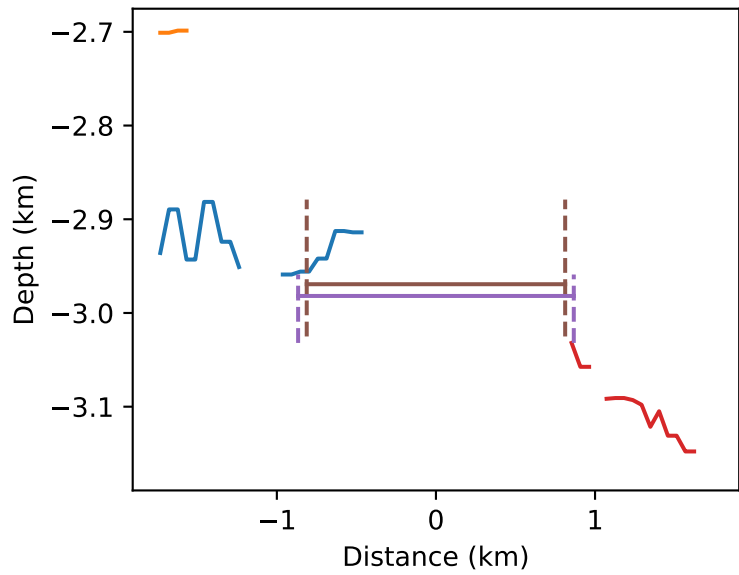
Diameter = 2.27km



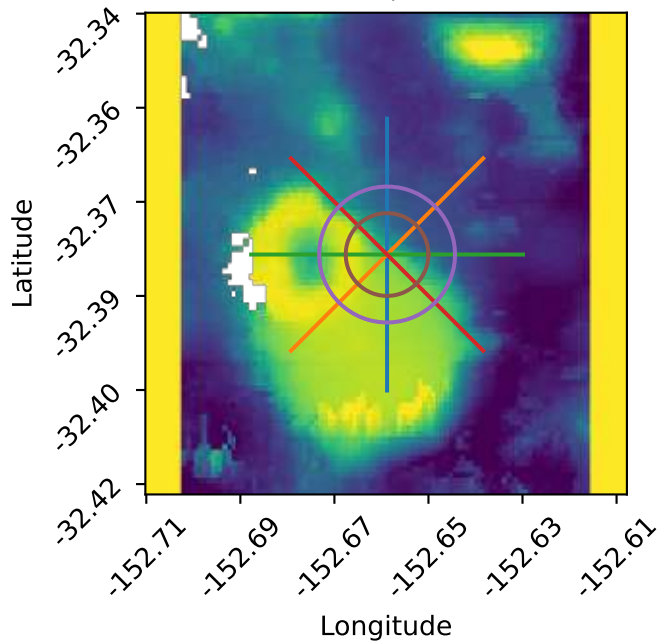
Lon=-13.919, Lat=-32.723



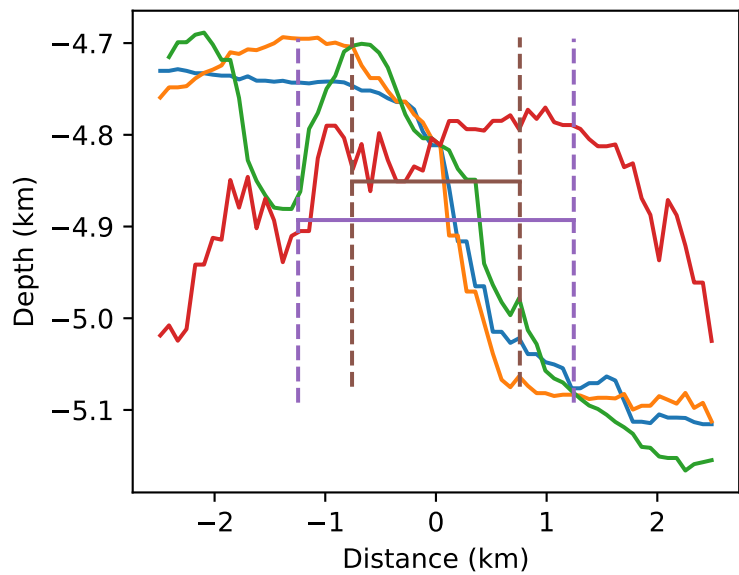
Diameter = 1.73km



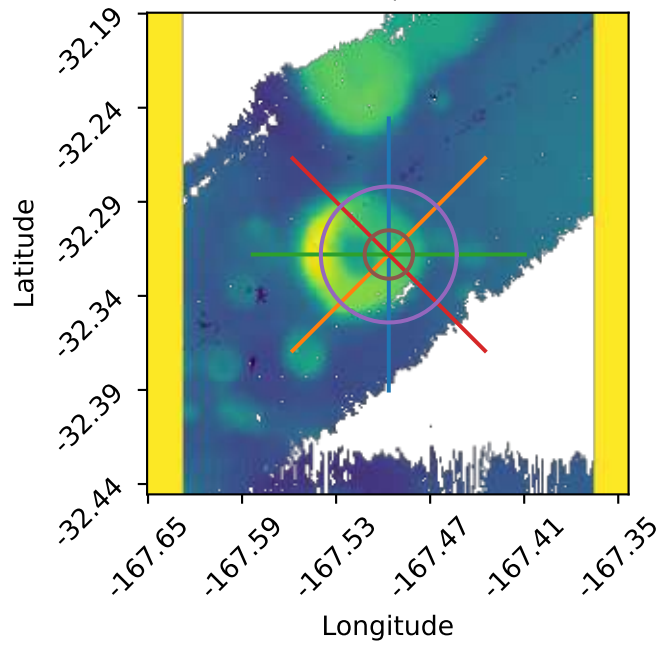
Lon=-152.658, Lat=-32.382



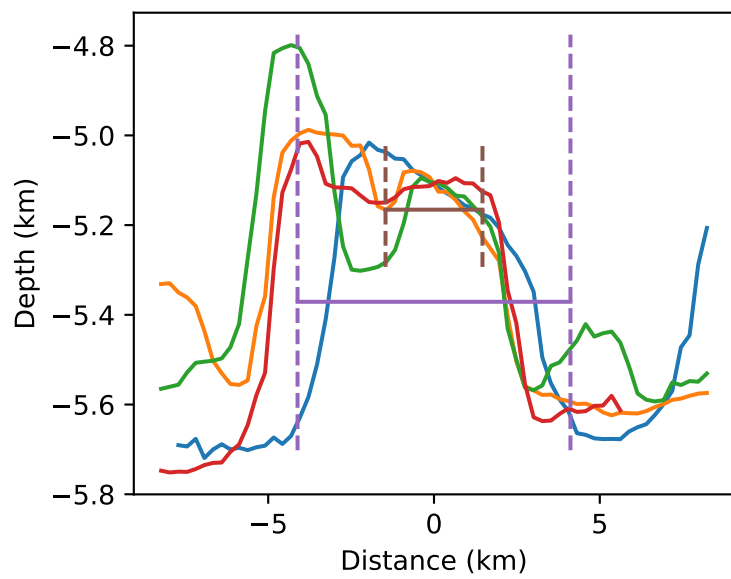
Diameter = 2.49km



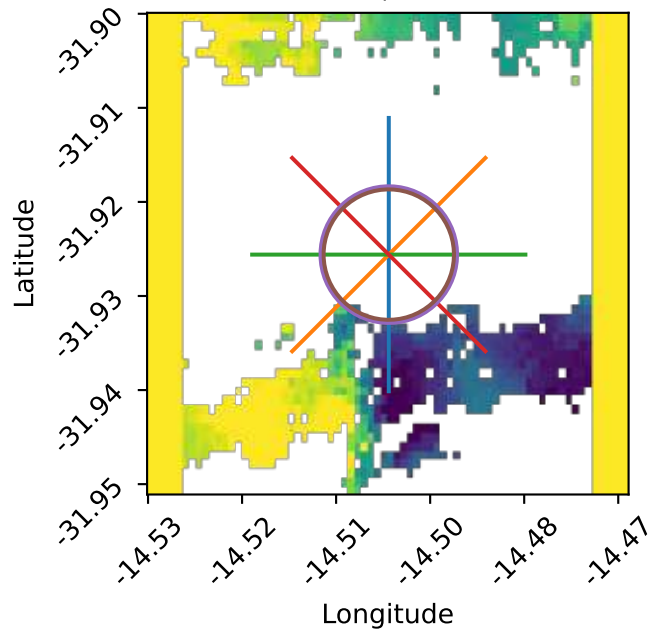
Lon=-167.494, Lat=-32.318



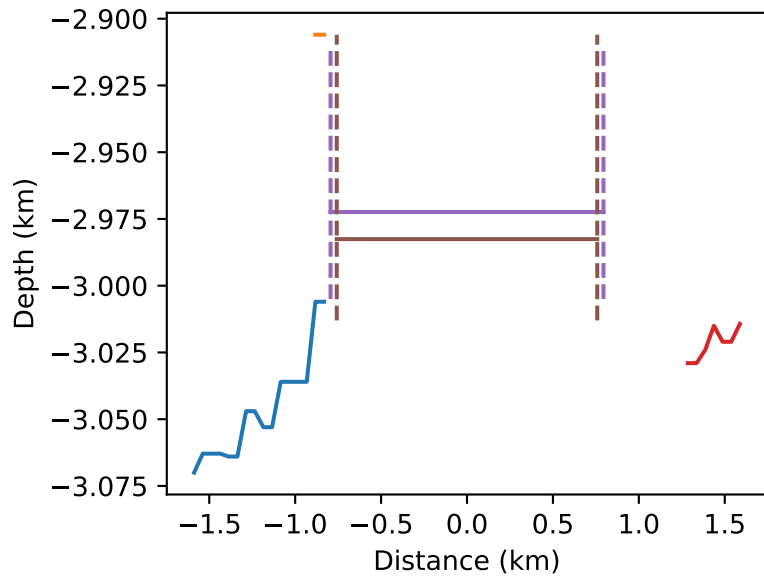
Diameter = 8.23km



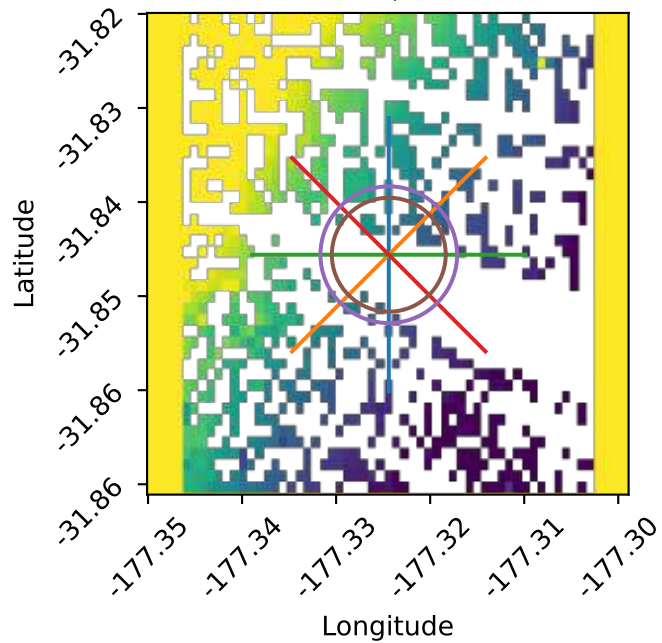
Lon=-14.501, Lat=-31.921



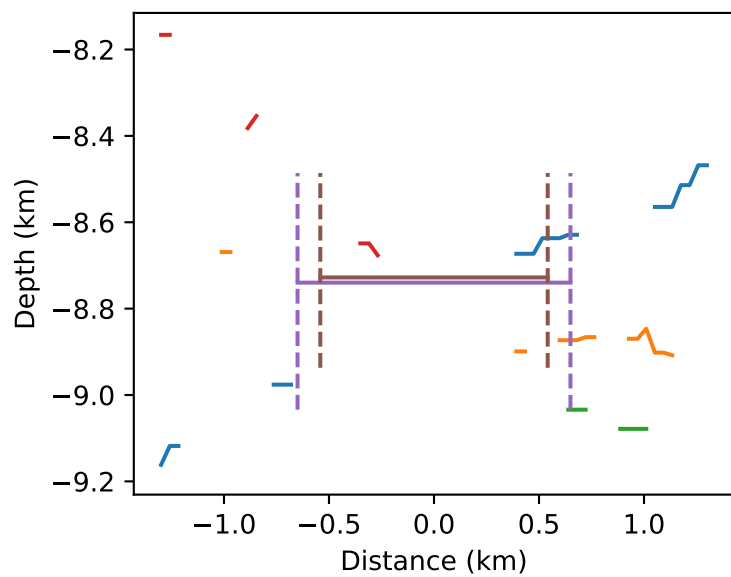
Diameter = 1.59km



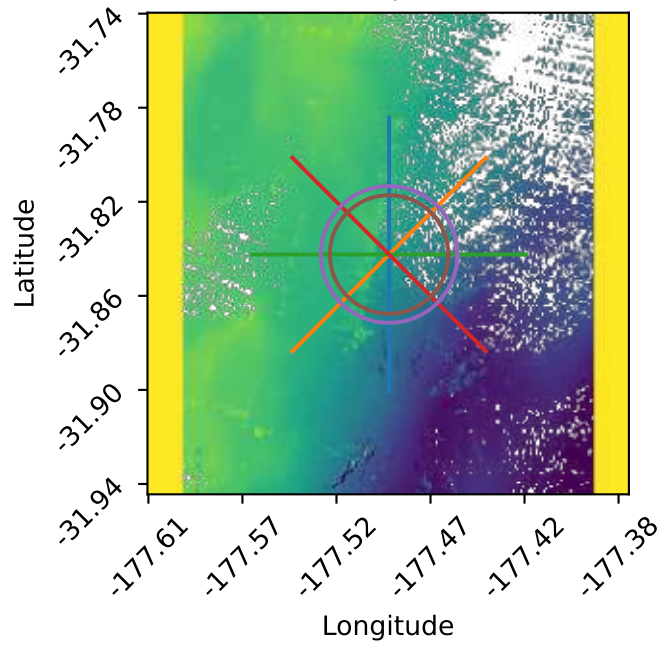
Lon=-177.325, Lat=-31.844



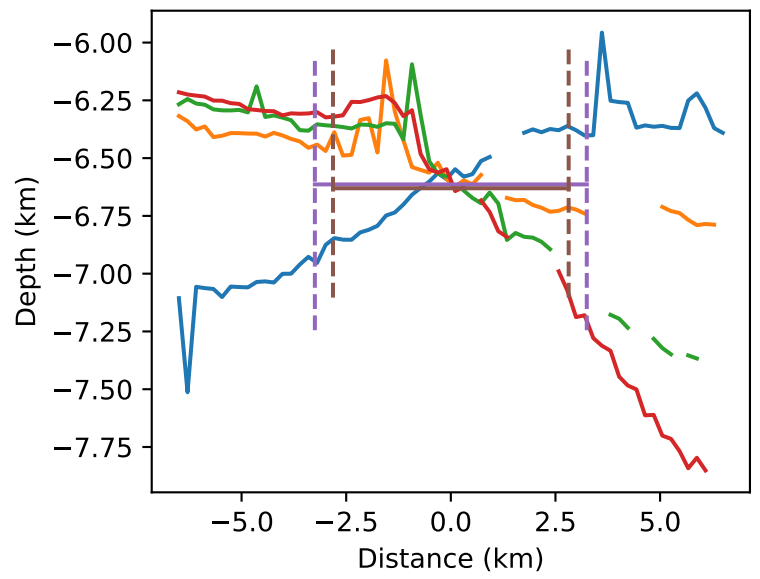
Diameter = 1.30km



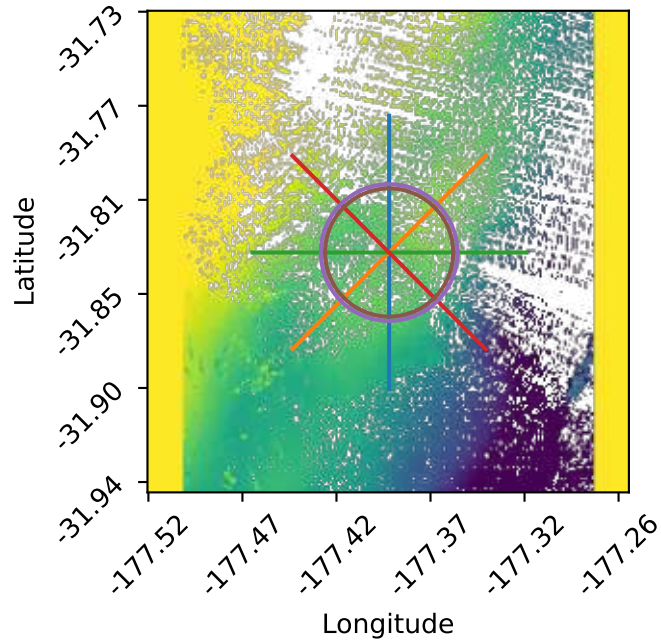
Lon=-177.492, Lat=-31.839



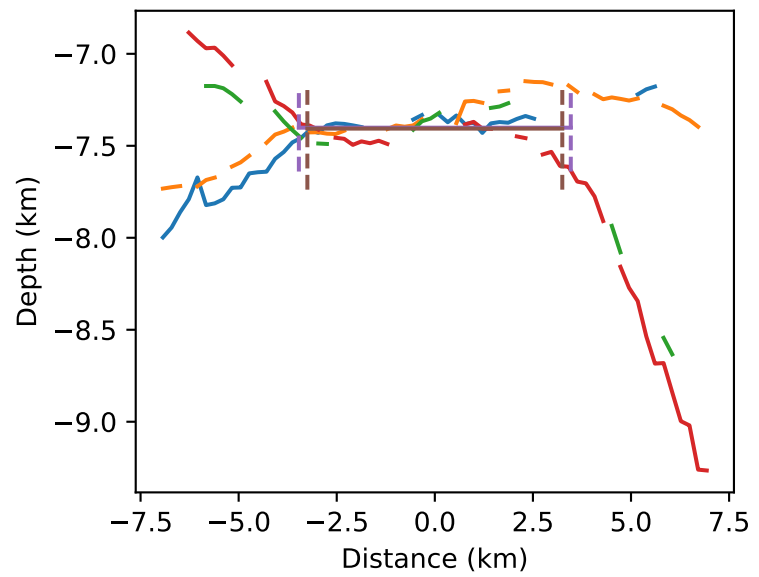
Diameter = 6.50km



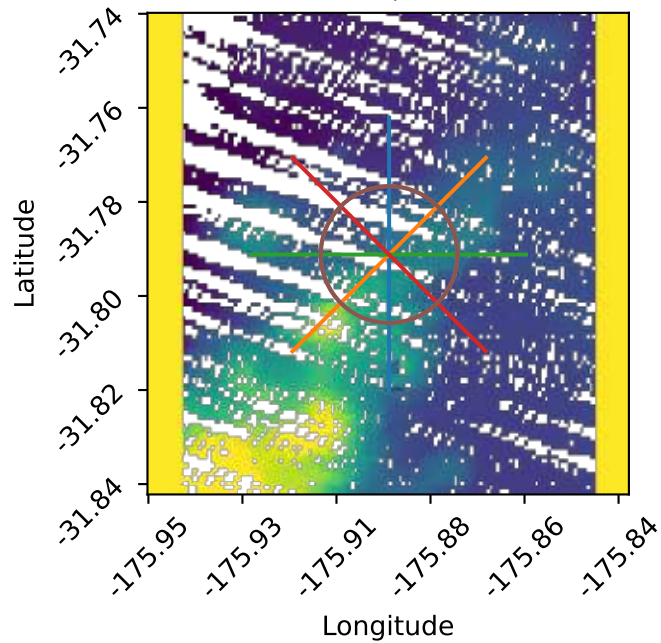
Lon=-177.388, Lat=-31.836



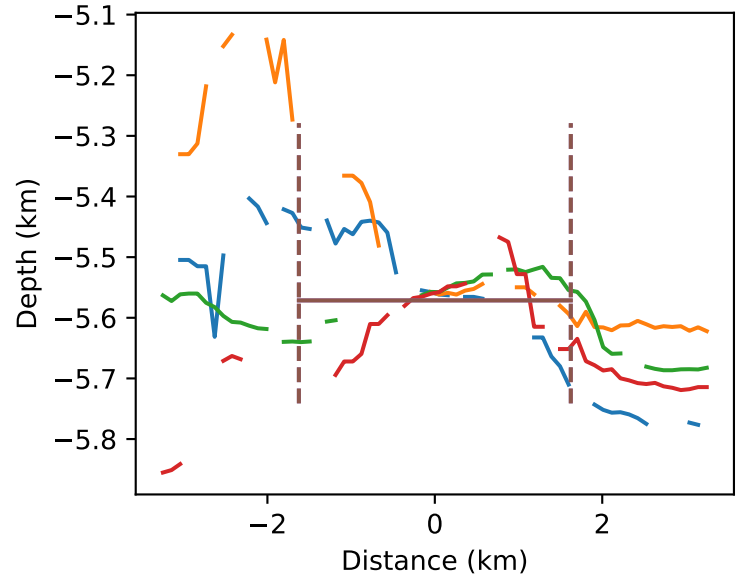
Diameter = 6.93km



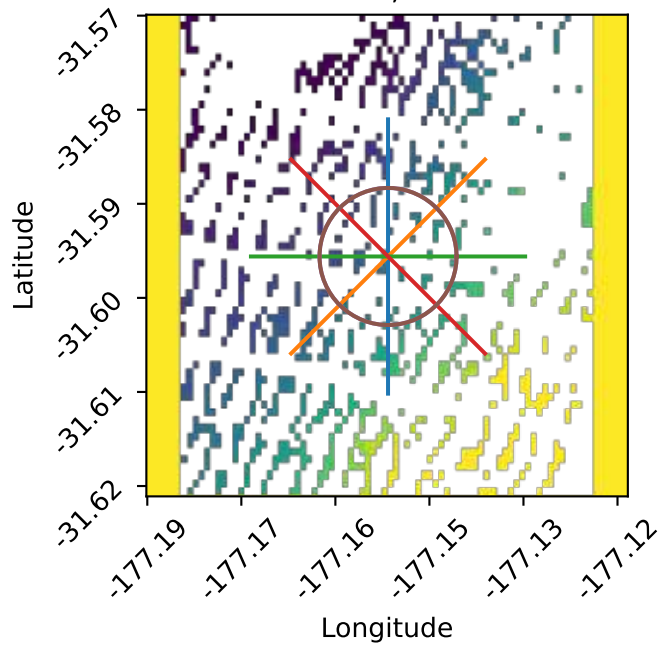
Lon=-175.893, Lat=-31.791



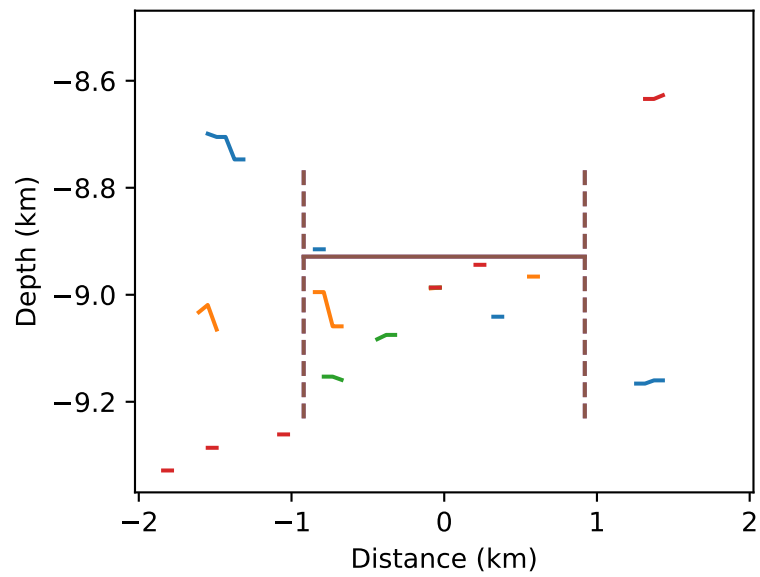
Diameter = 3.25km



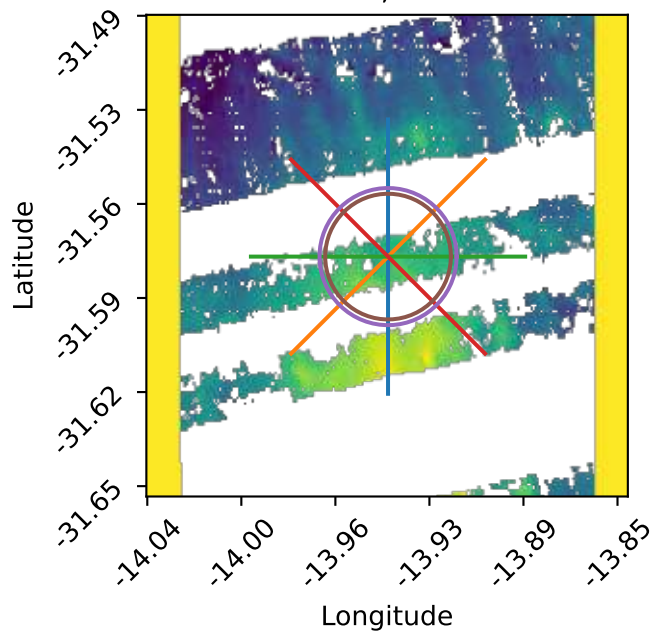
Lon=-177.151, Lat=-31.596



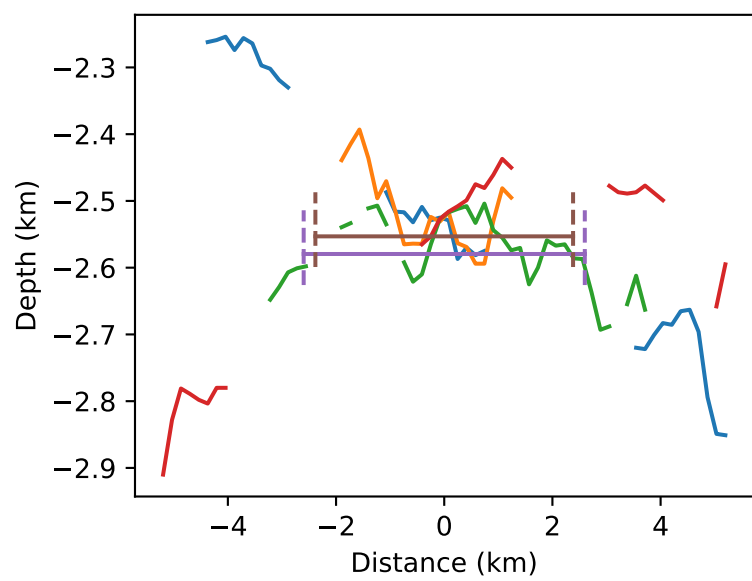
Diameter = 1.84km



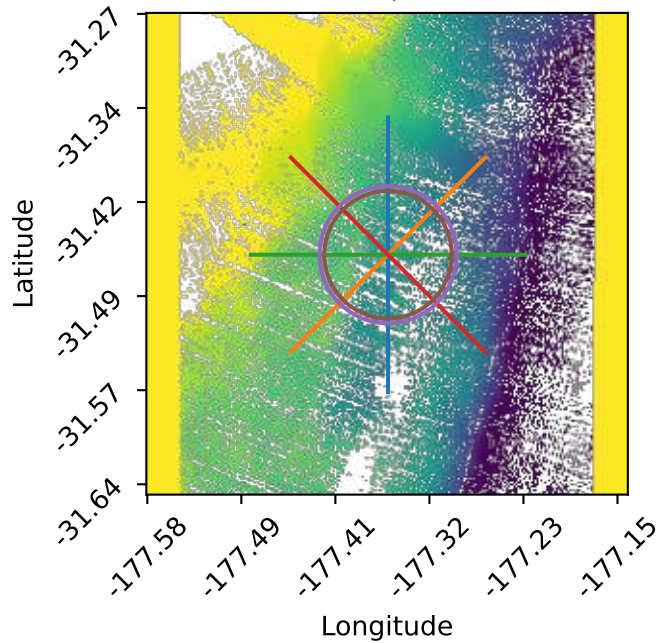
Lon=-13.943, Lat=-31.576



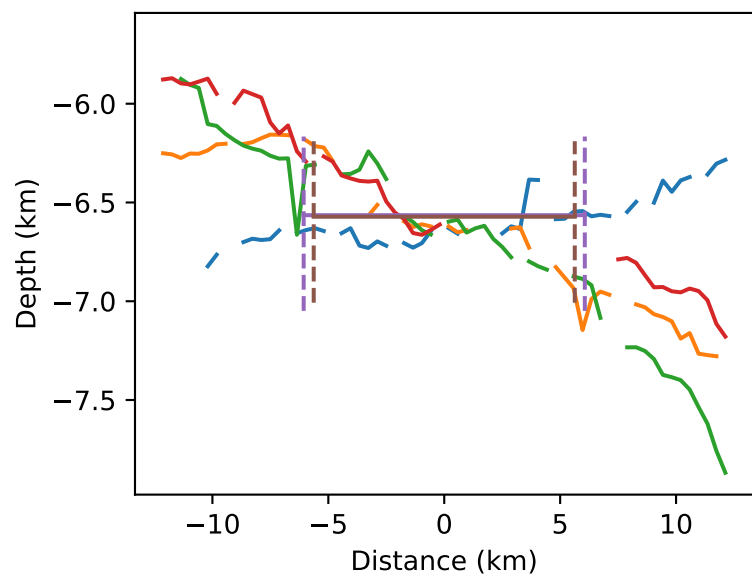
Diameter = 5.20km



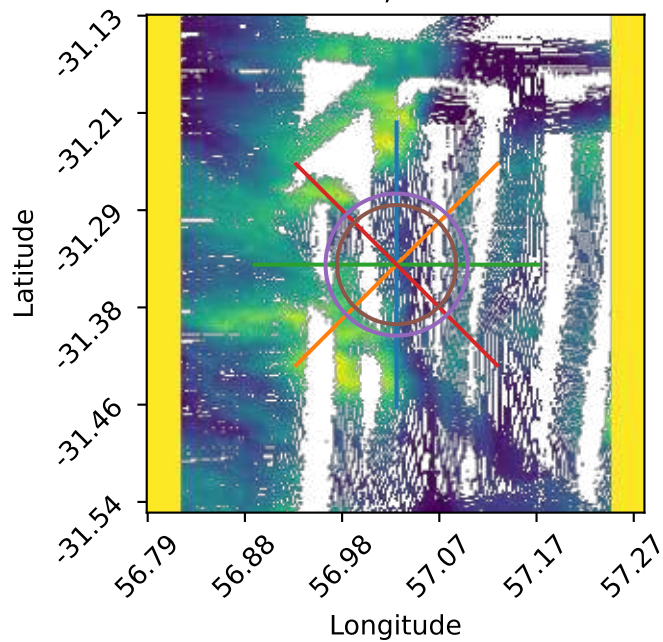
Lon=-177.358, Lat=-31.459



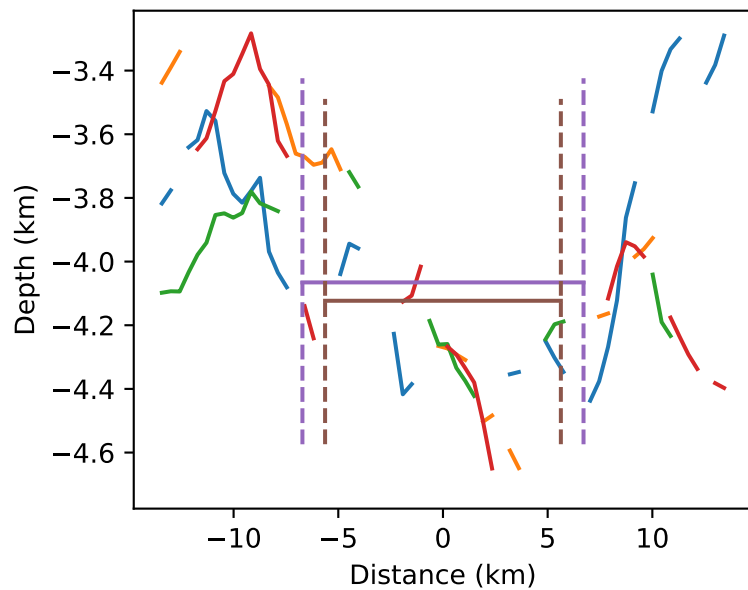
Diameter = 12.13km



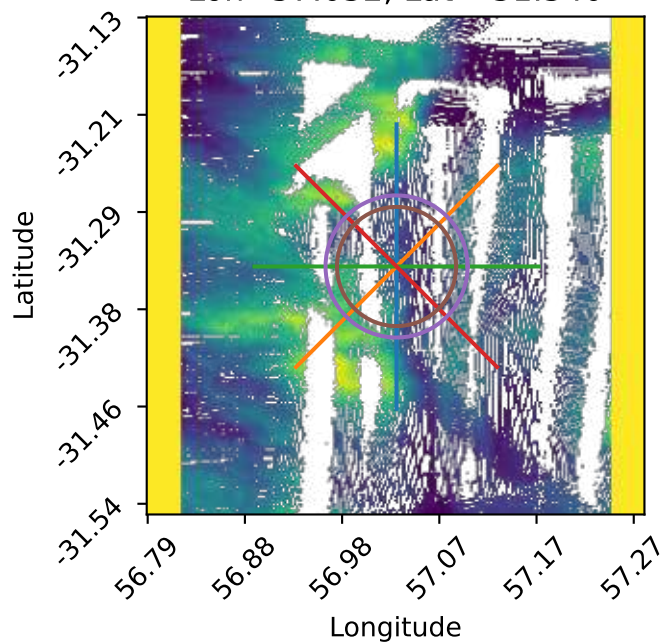
Lon=57.032, Lat=-31.340



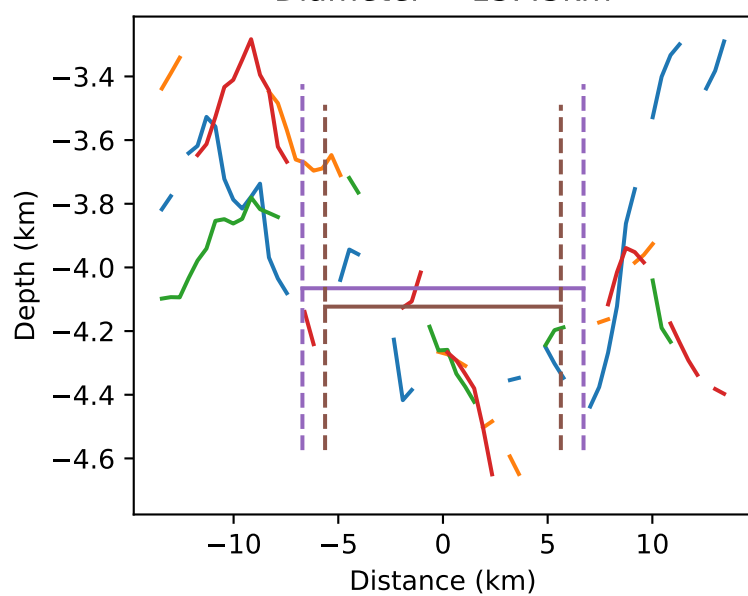
Diameter = 13.43km



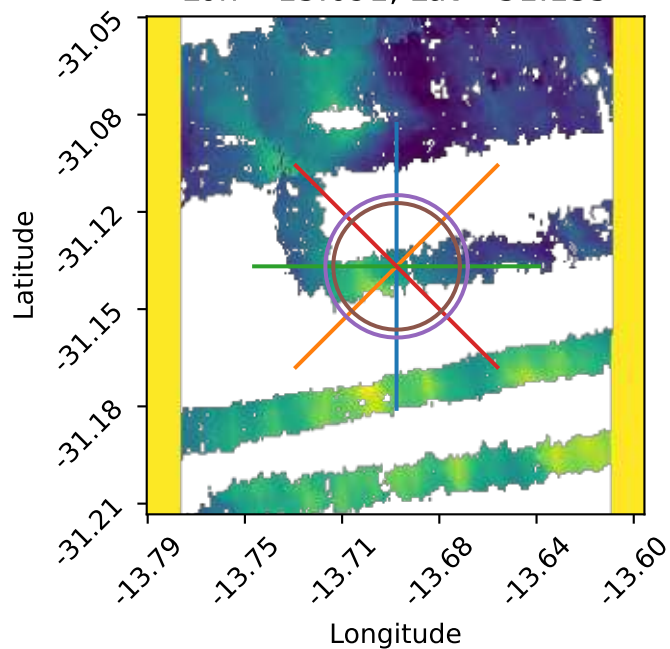
Lon=57.032, Lat=-31.340



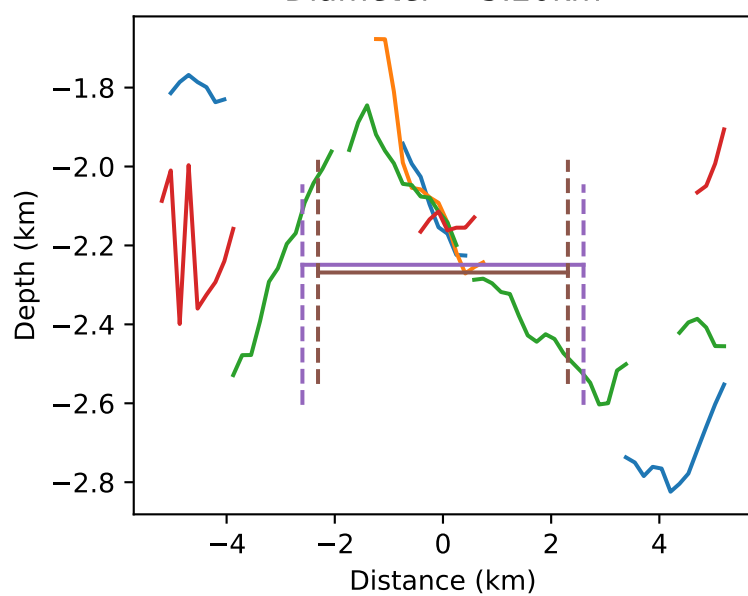
Diameter = 13.43km



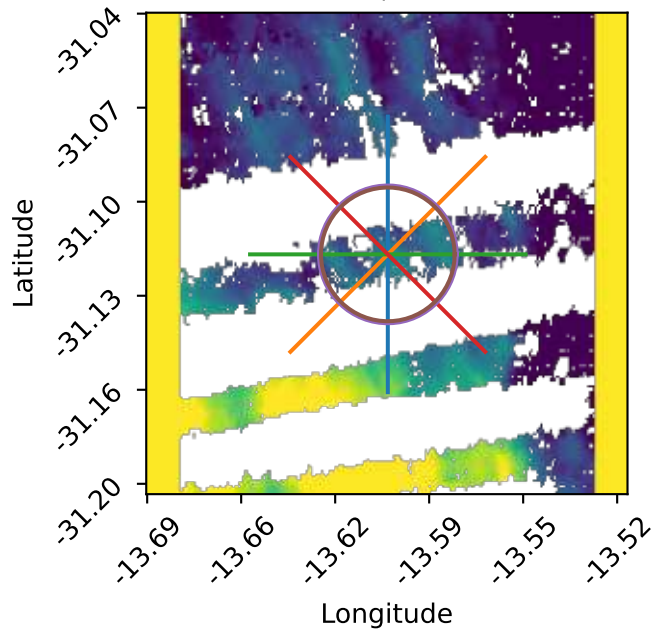
Lon=-13.691, Lat=-31.135



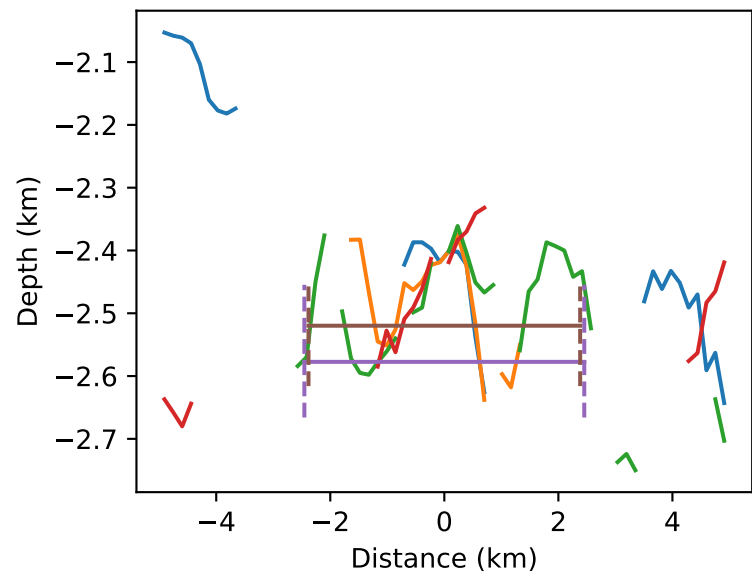
Diameter = 5.20km



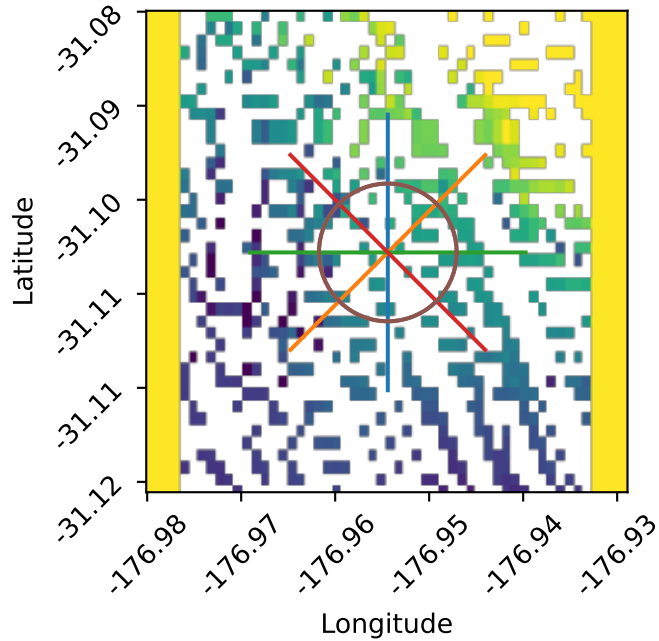
Lon=-13.605, Lat=-31.121



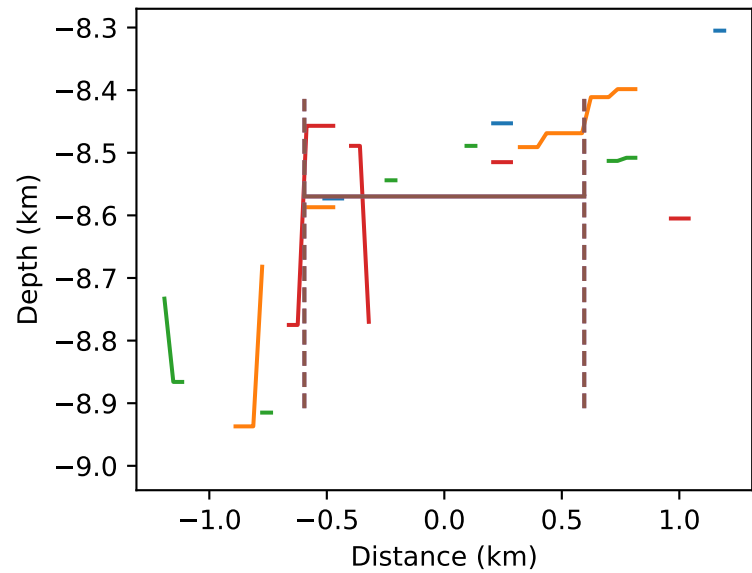
Diameter = 4.91km



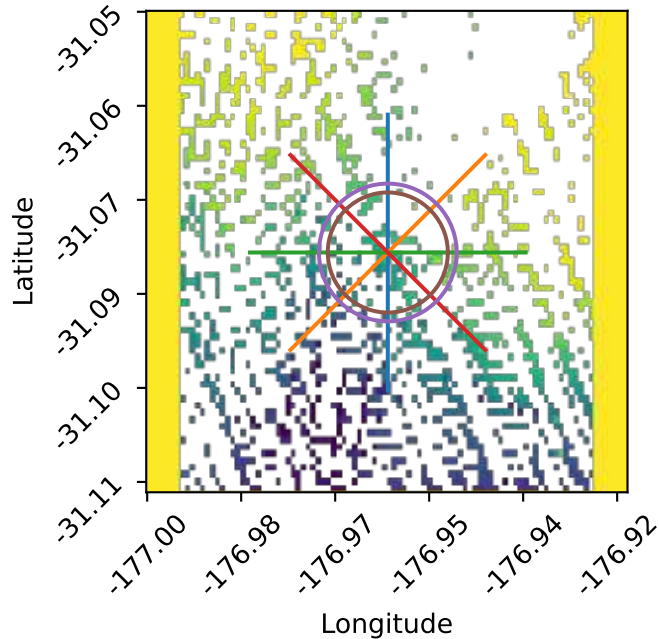
Lon=-176.954, Lat=-31.102



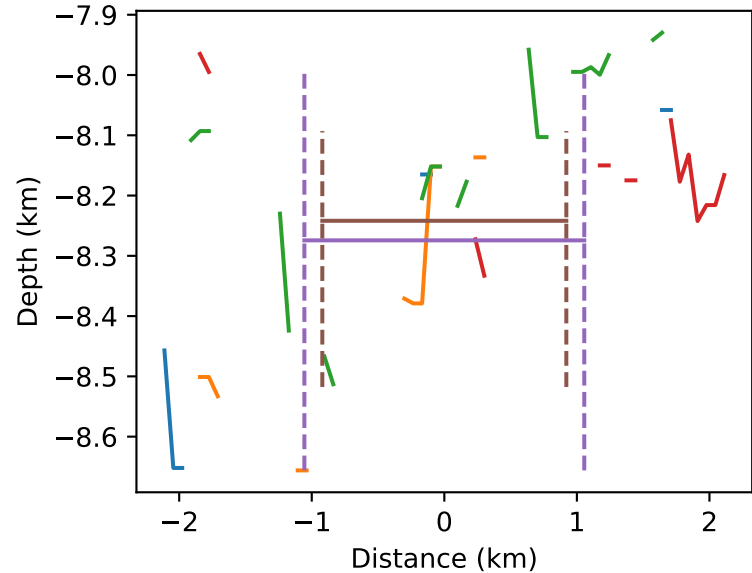
Diameter = 1.19km



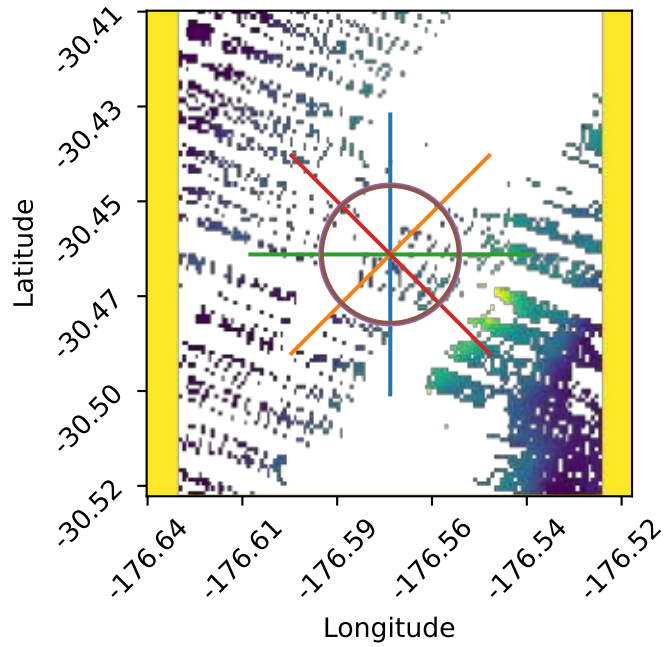
Lon=-176.958, Lat=-31.079



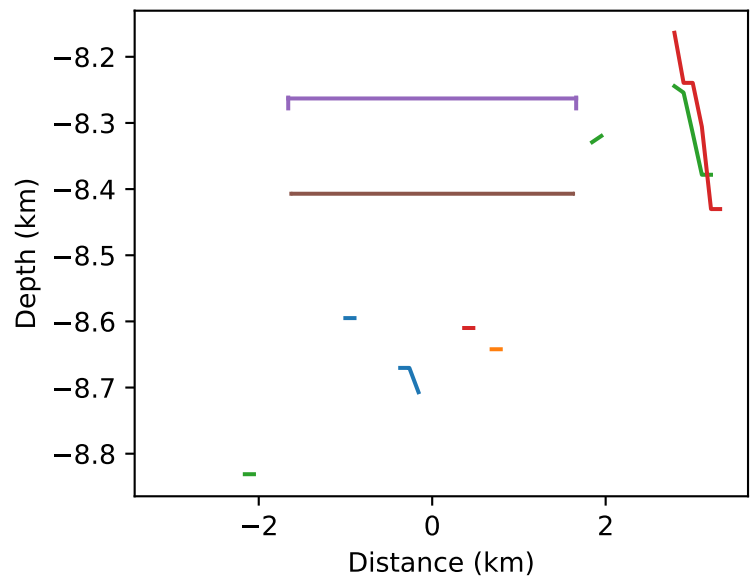
Diameter = 2.11km



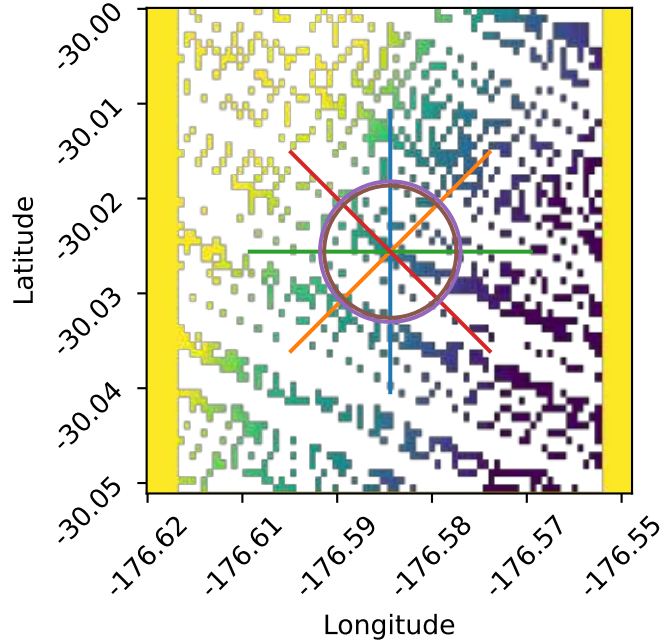
Lon=-176.575, Lat=-30.466



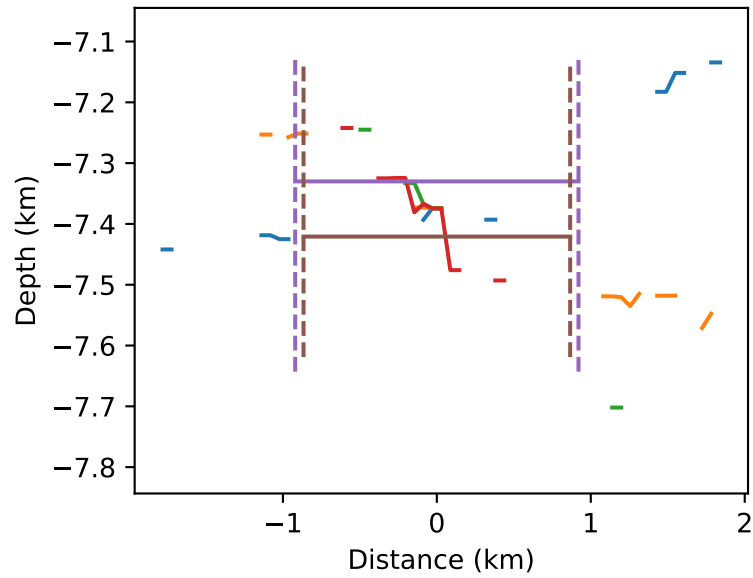
Diameter = 3.32km



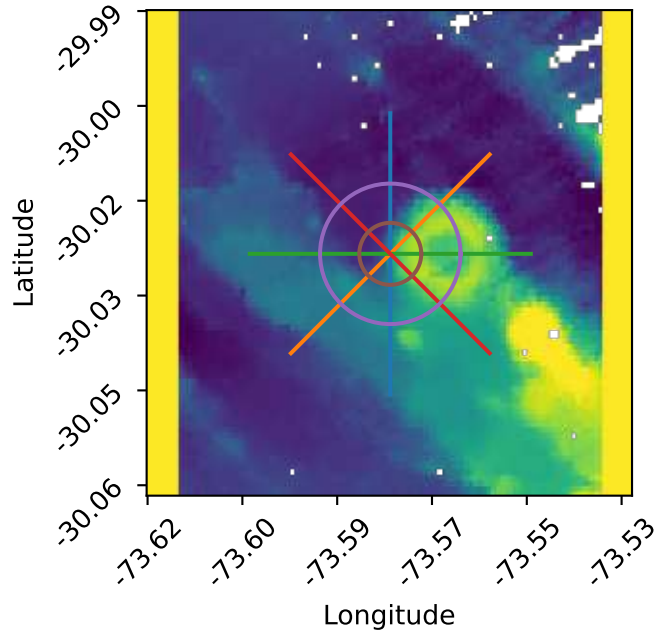
Lon=-176.586, Lat=-30.026



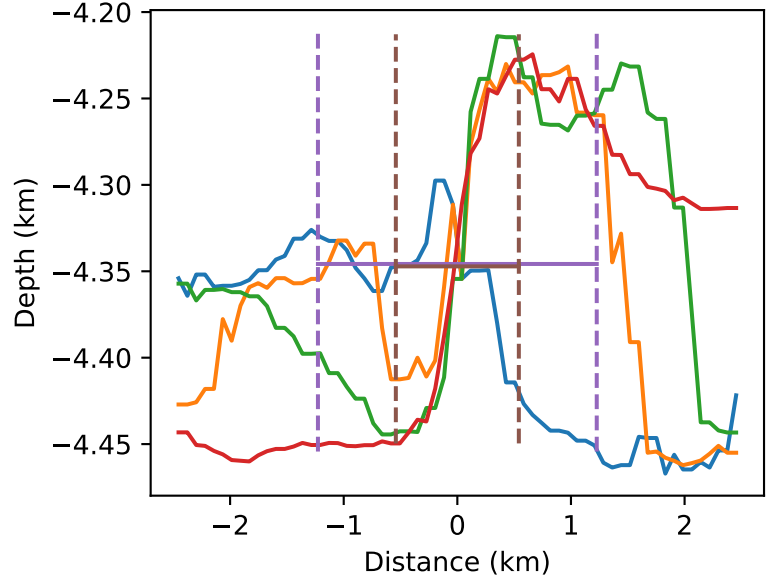
Diameter = 1.84km



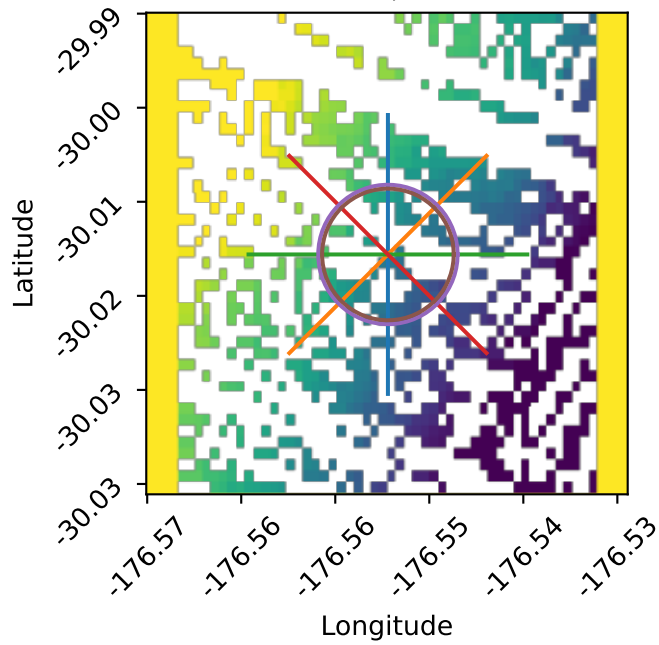
Lon=-73.576, Lat=-30.025



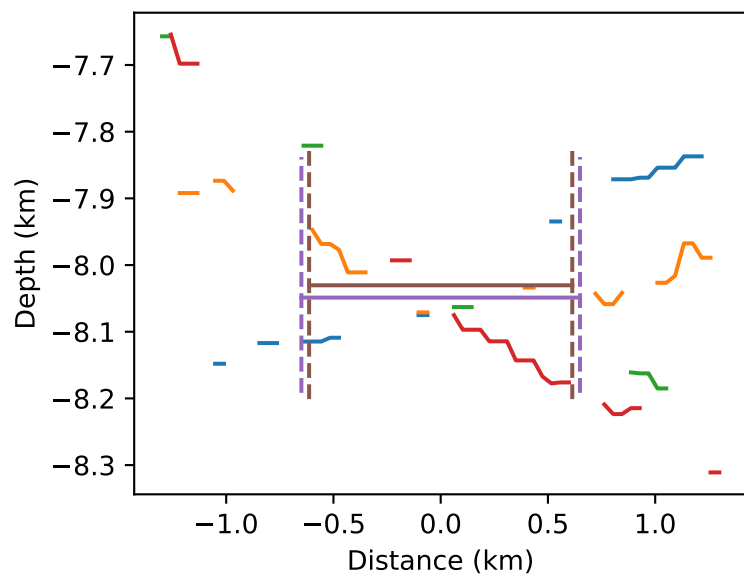
Diameter = 2.45km



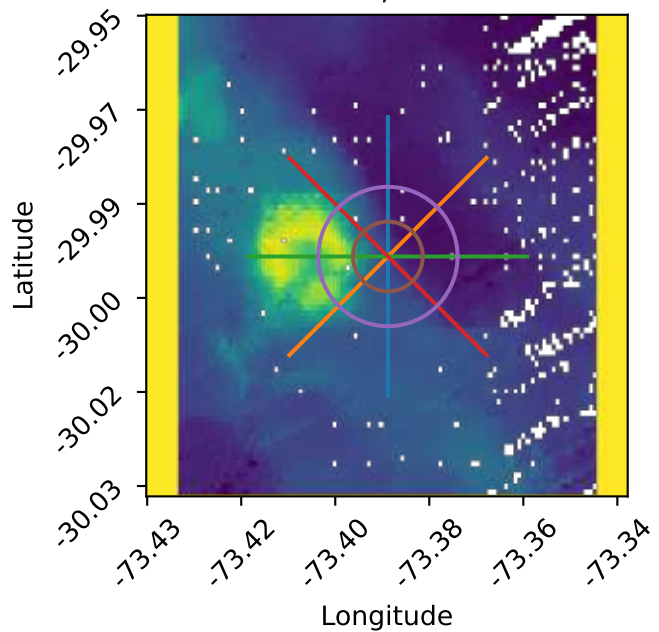
Lon=-176.550, Lat=-30.015



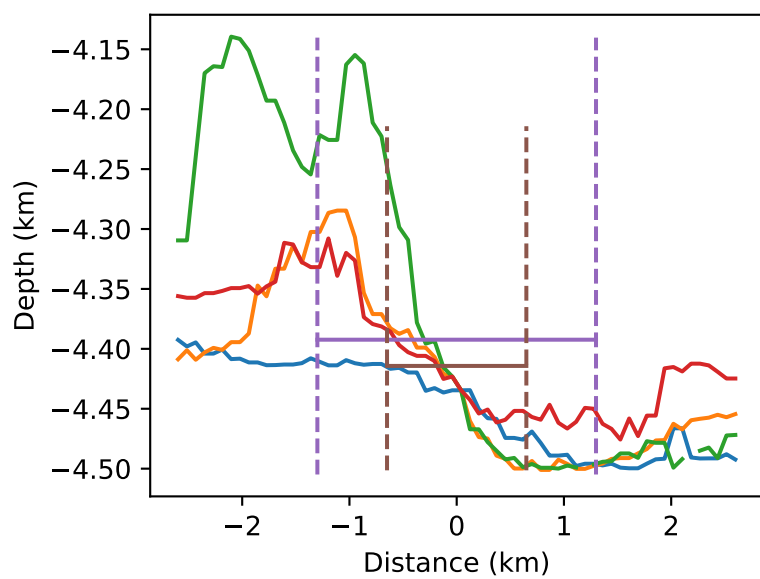
Diameter = 1.30km



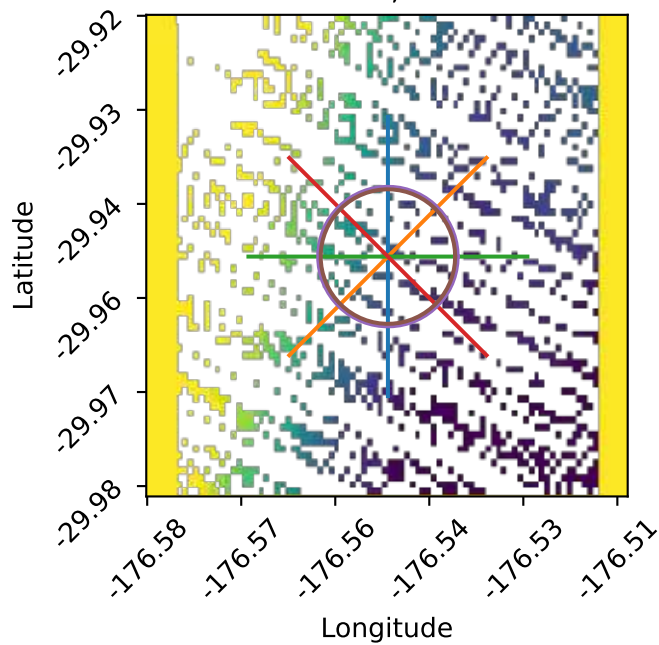
Lon=-73.387, Lat=-29.995



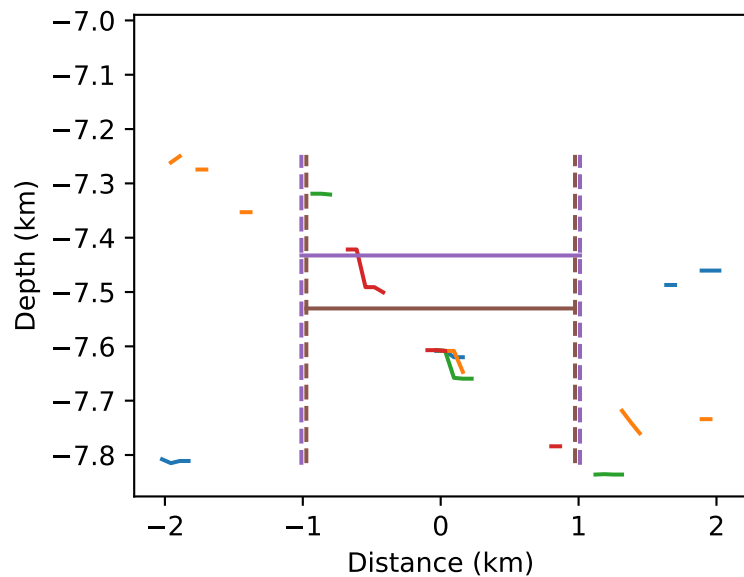
Diameter = 2.60km



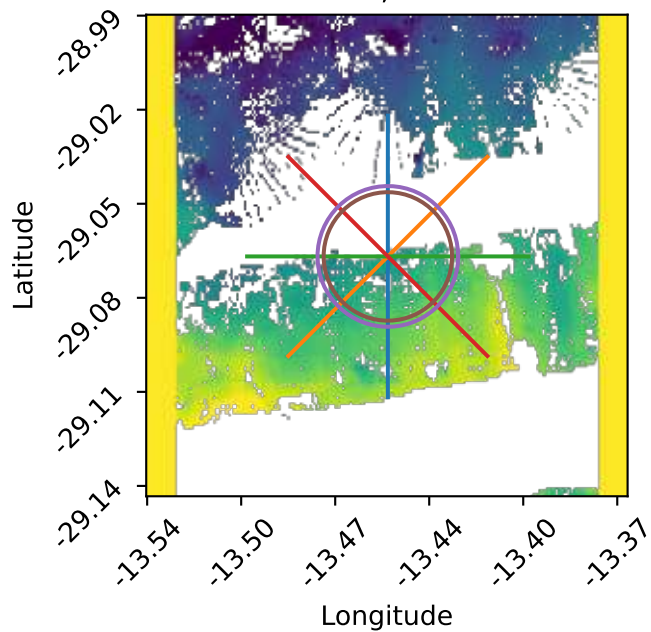
Lon=-176.549, Lat=-29.952



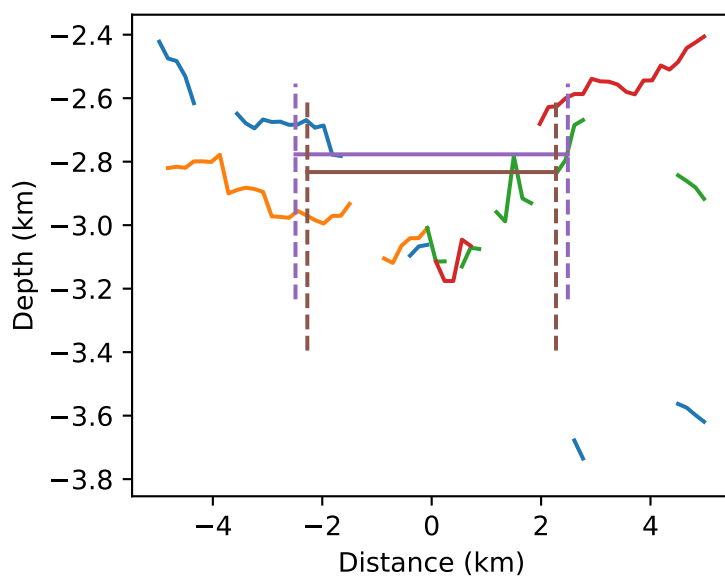
Diameter = 2.02km



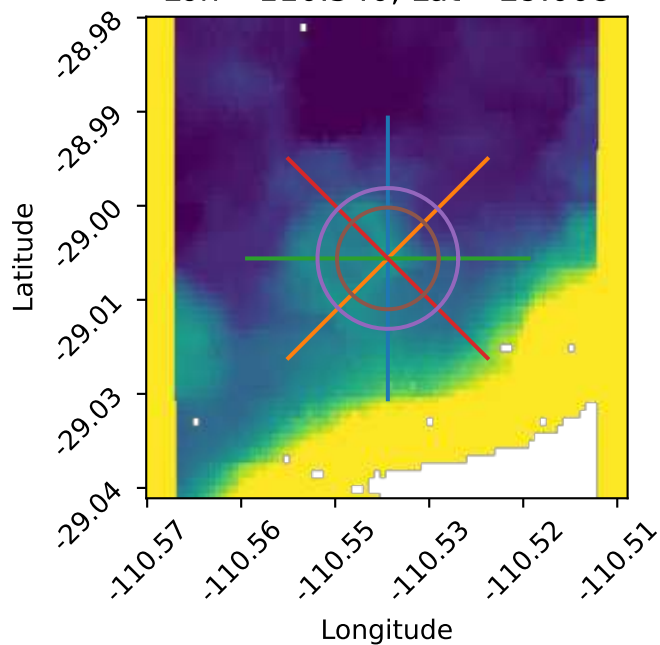
Lon=-13.451, Lat=-29.066



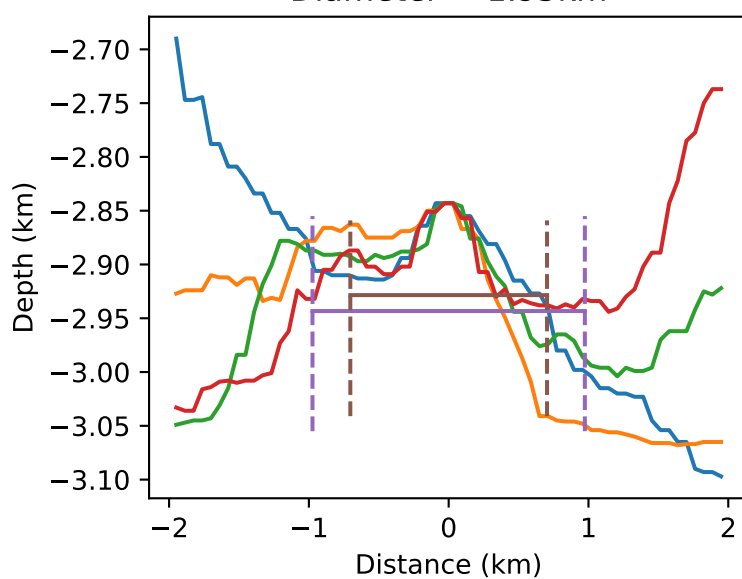
Diameter = 4.98km



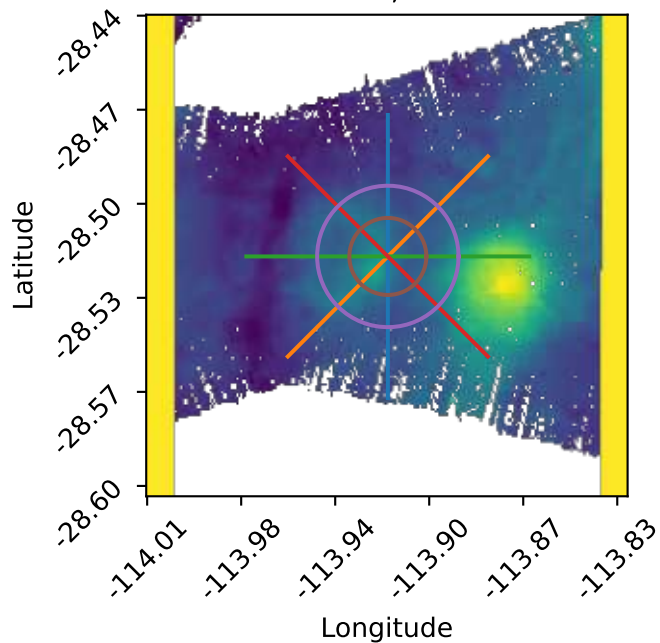
Lon=-110.540, Lat=-29.008



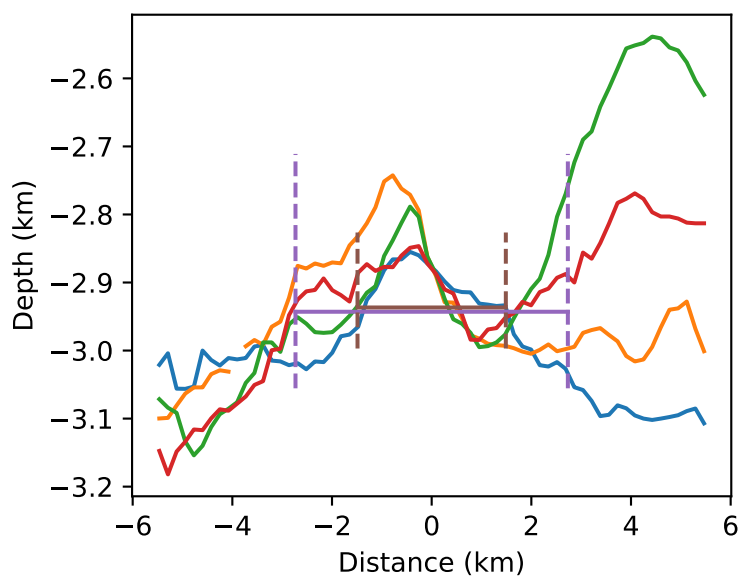
Diameter = 1.95km



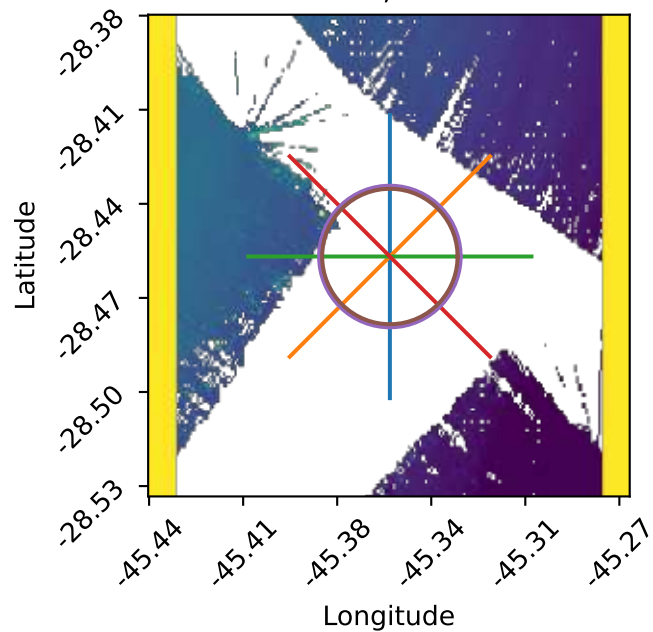
Lon=-113.919, Lat=-28.520



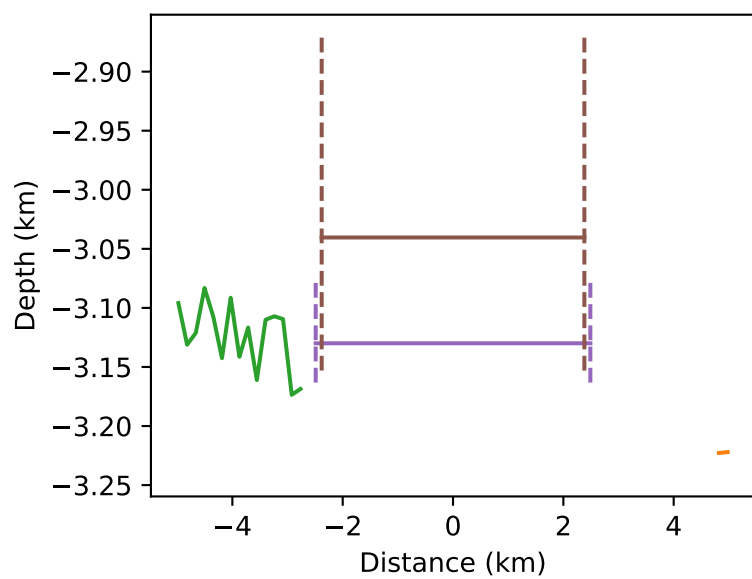
Diameter = 5.47km



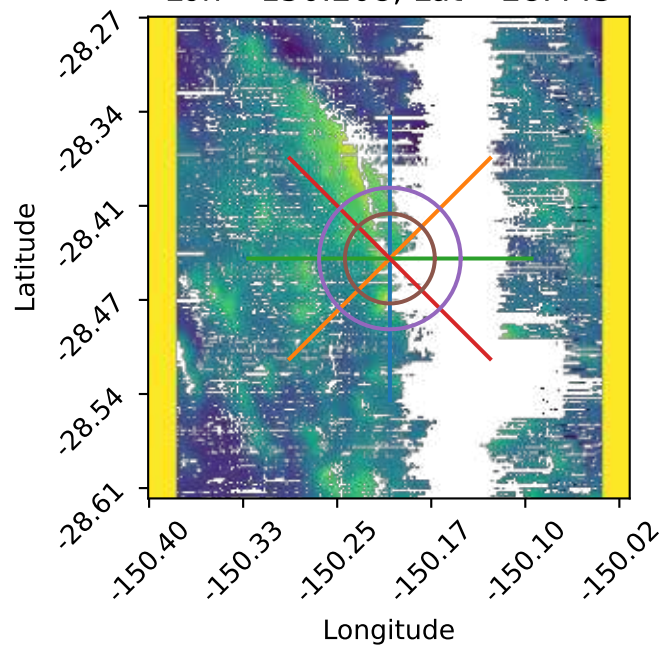
Lon=-45.357, Lat=-28.455



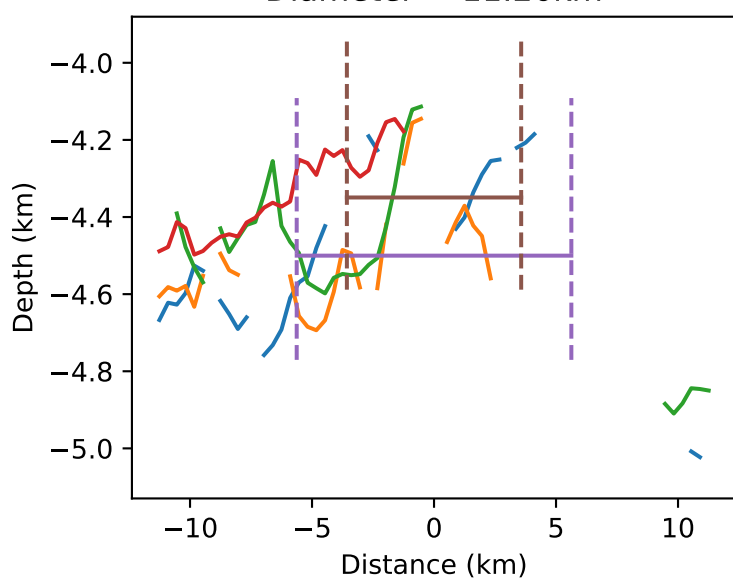
Diameter = 4.98km



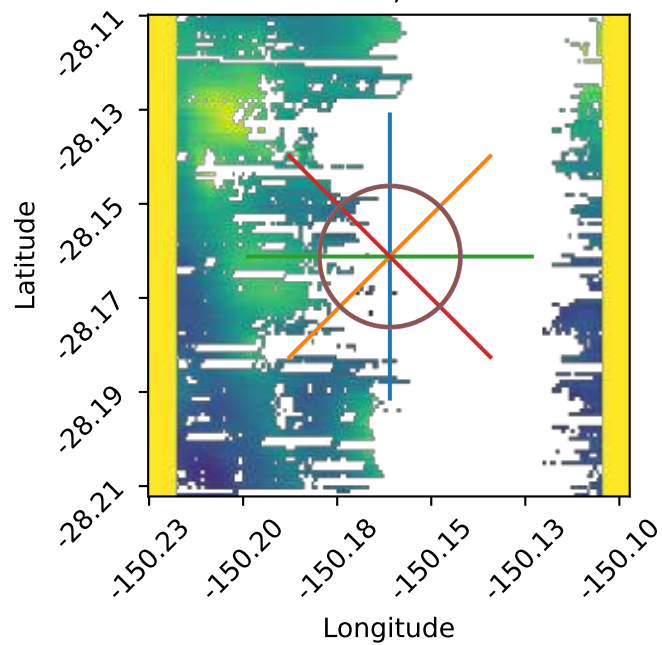
Lon=-150.208, Lat=-28.443



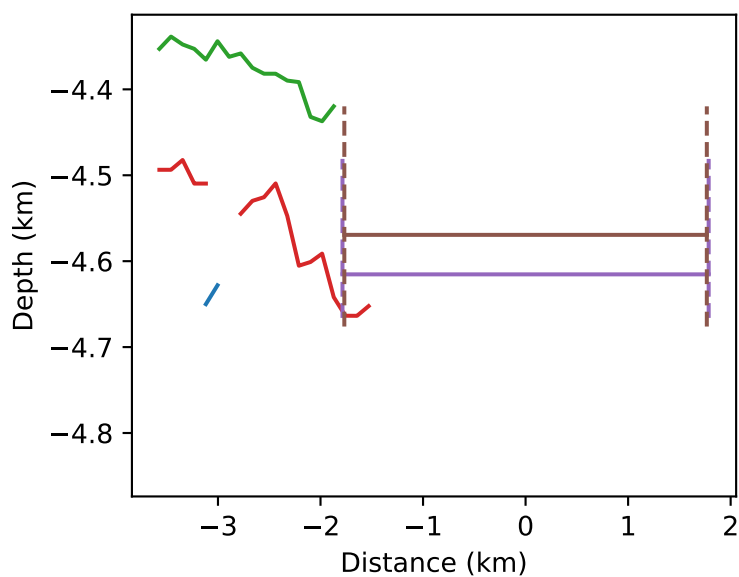
Diameter = 11.26km

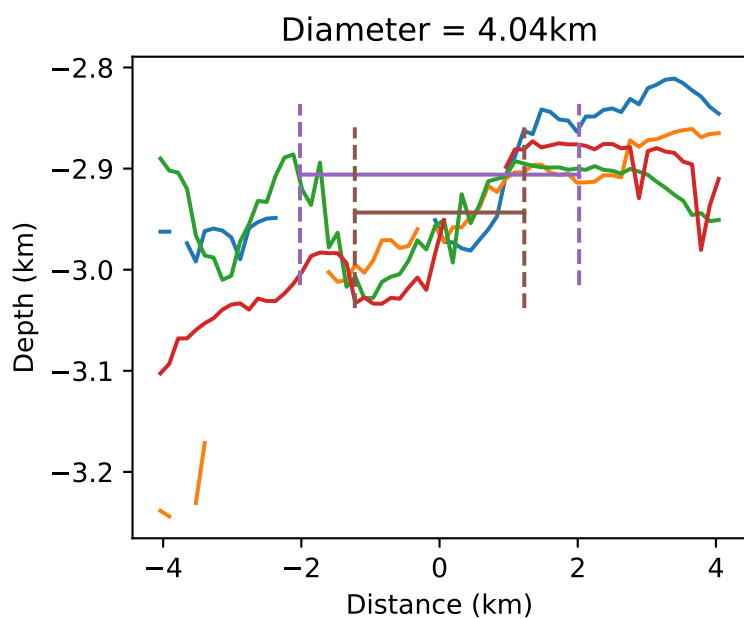
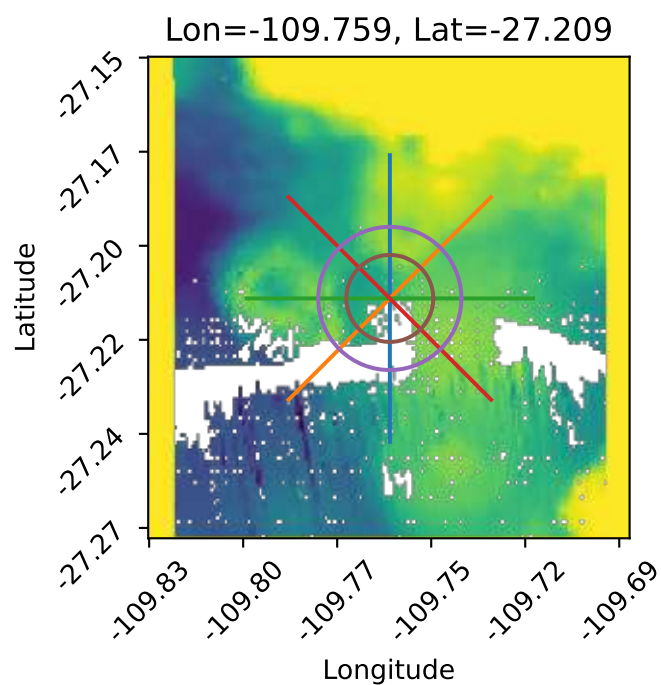
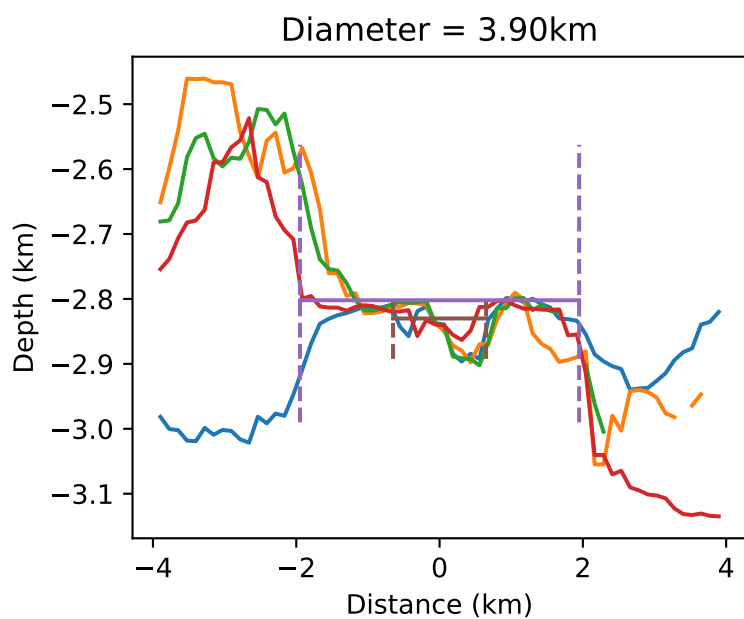
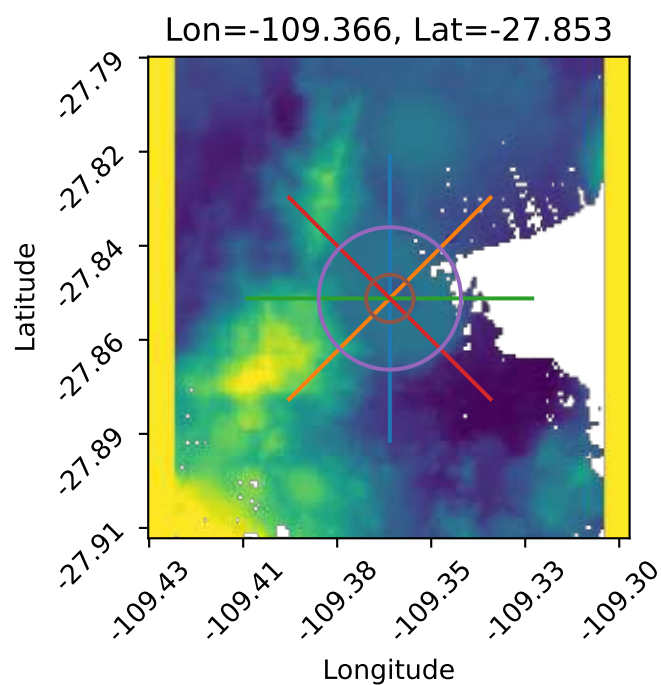
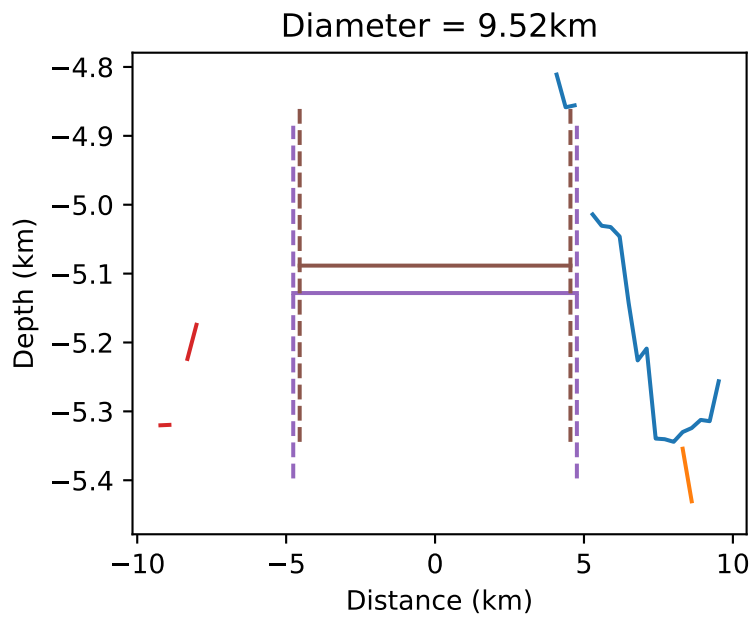
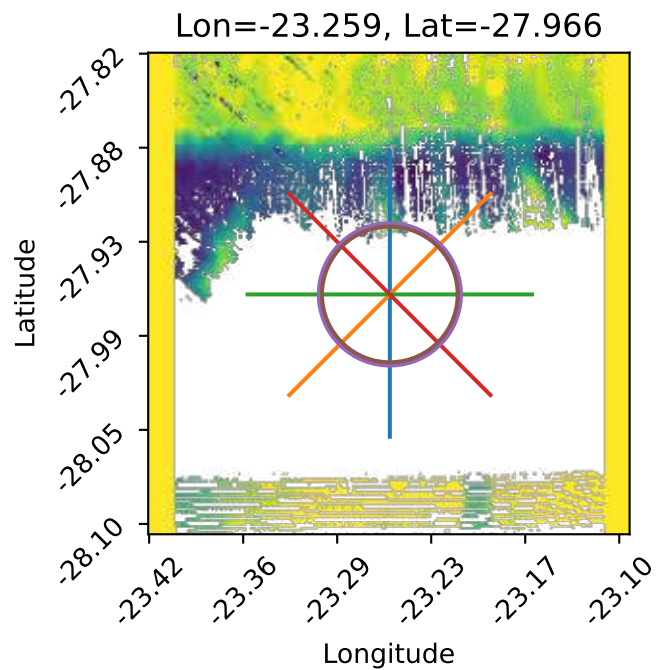


Lon=-150.163, Lat=-28.160

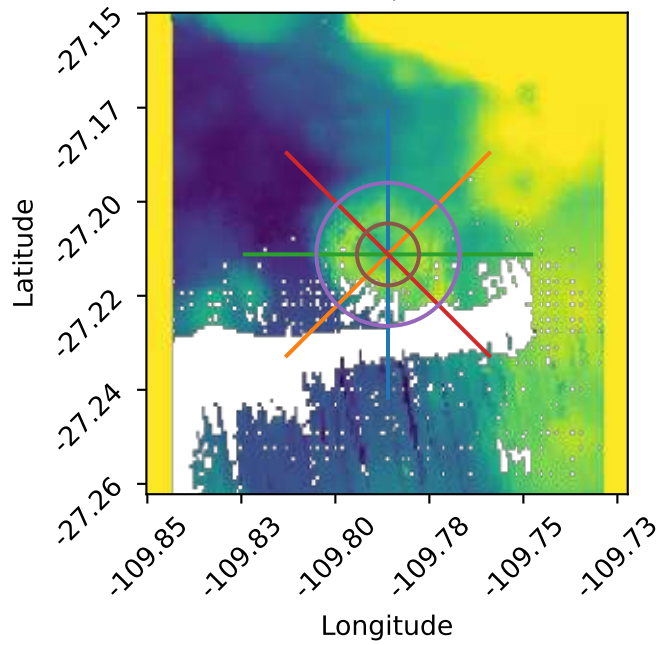


Diameter = 3.57km

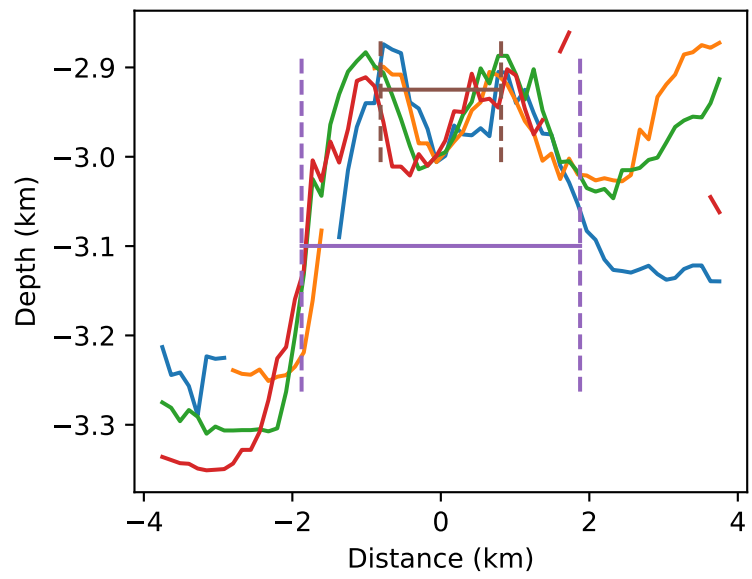




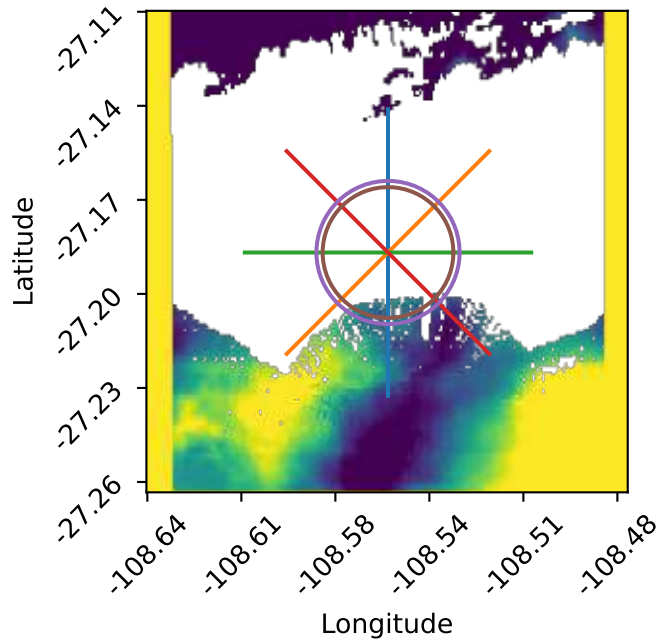
Lon=-109.790, Lat=-27.208



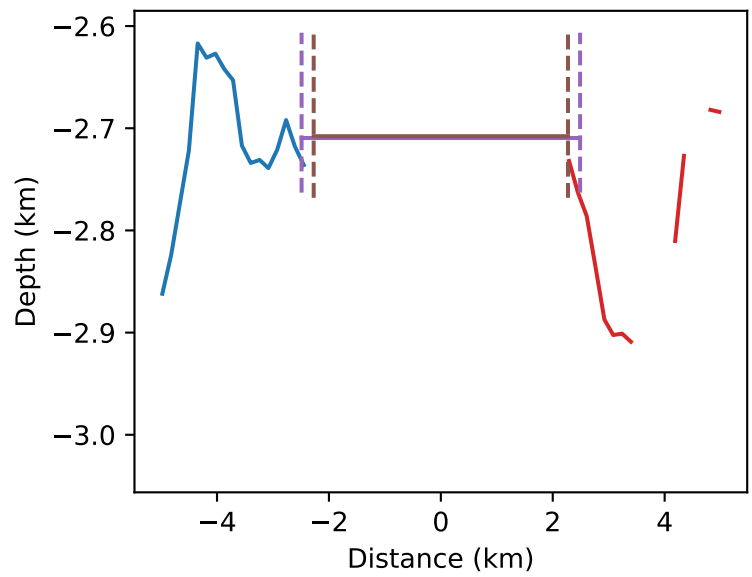
Diameter = 3.75km



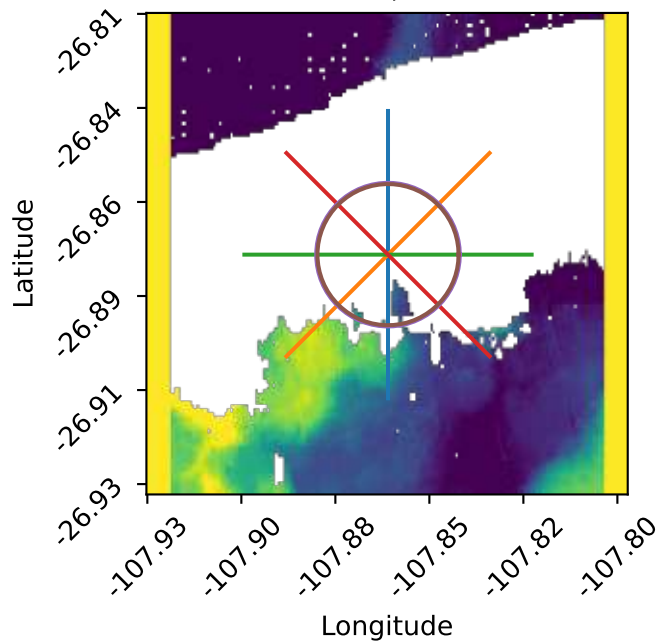
Lon=-108.557, Lat=-27.190



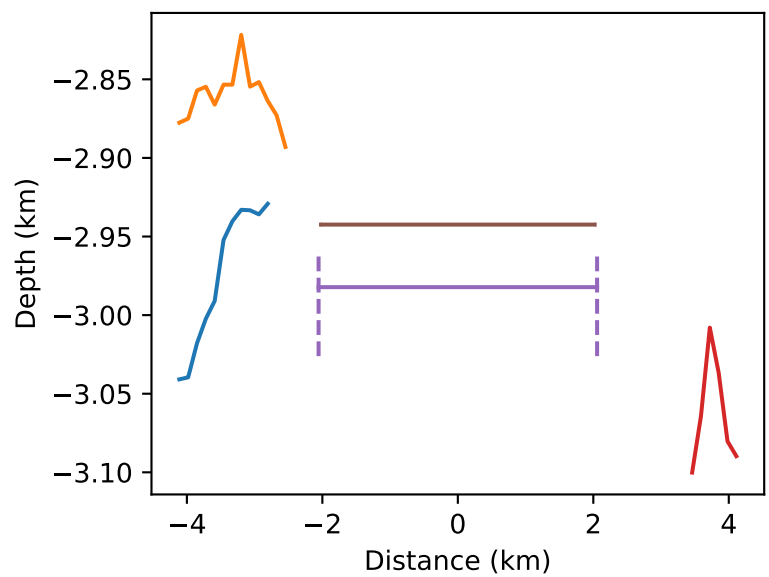
Diameter = 4.98km



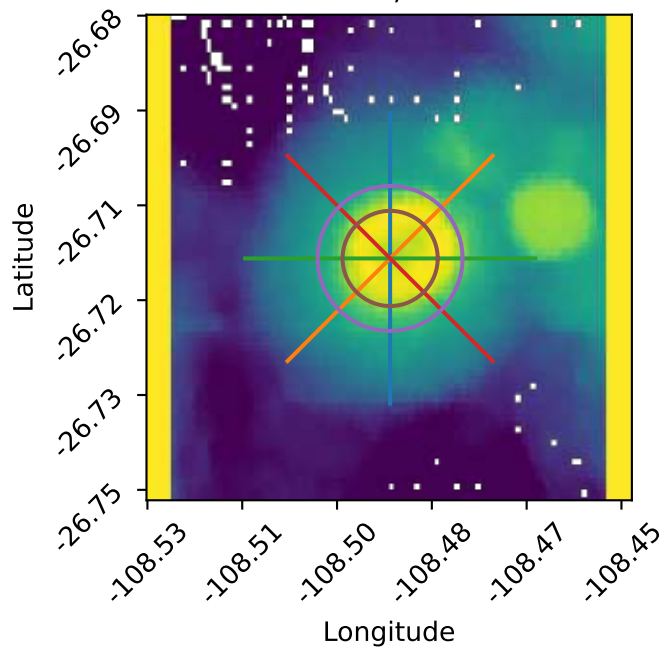
Lon=-107.862, Lat=-26.875



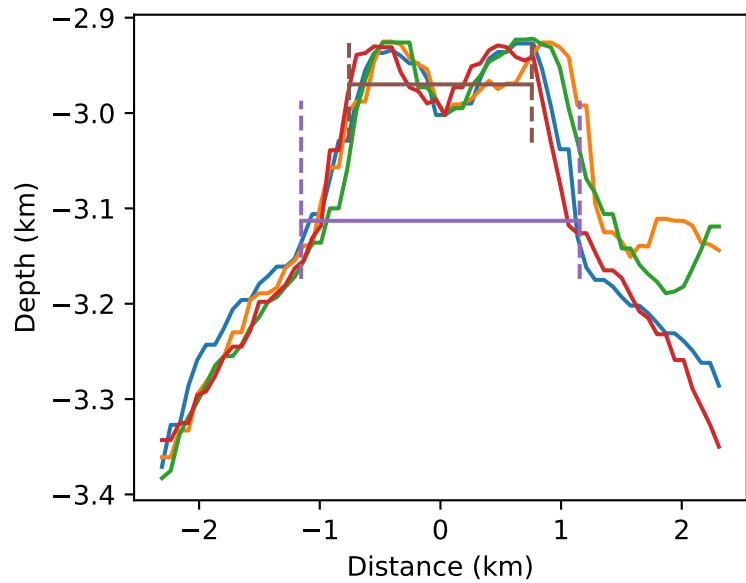
Diameter = 4.11km



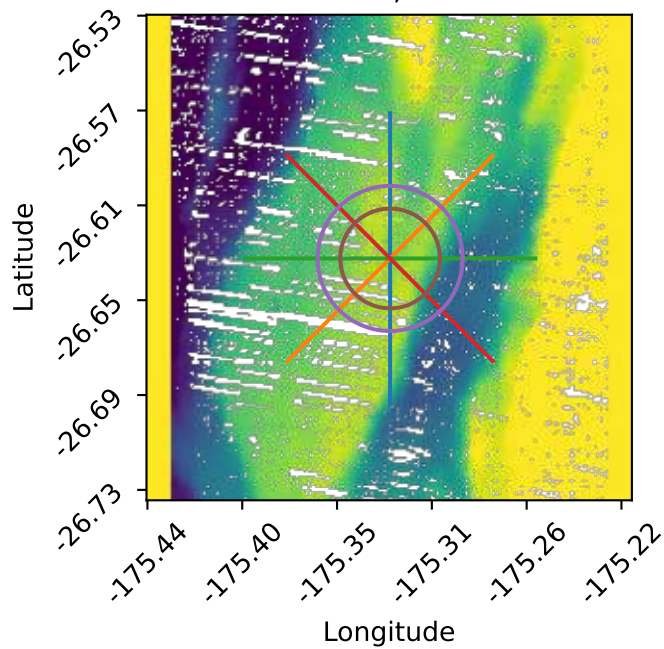
Lon=-108.490, Lat=-26.714



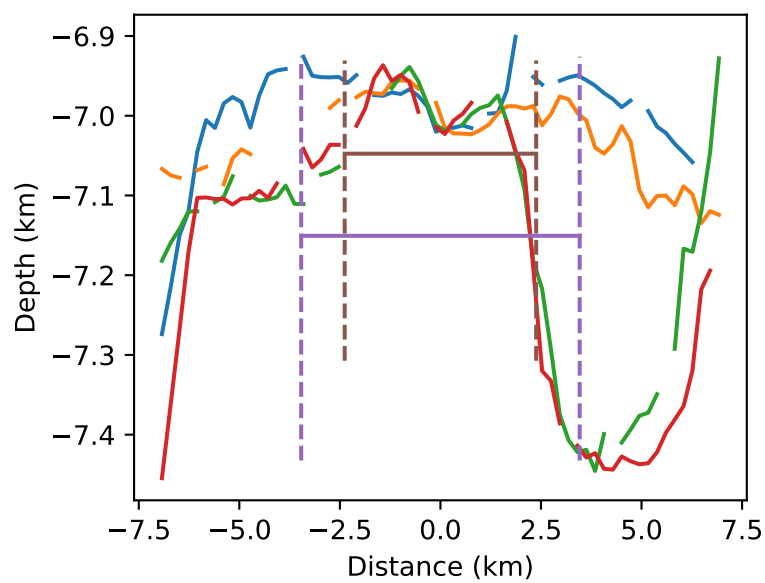
Diameter = 2.31km



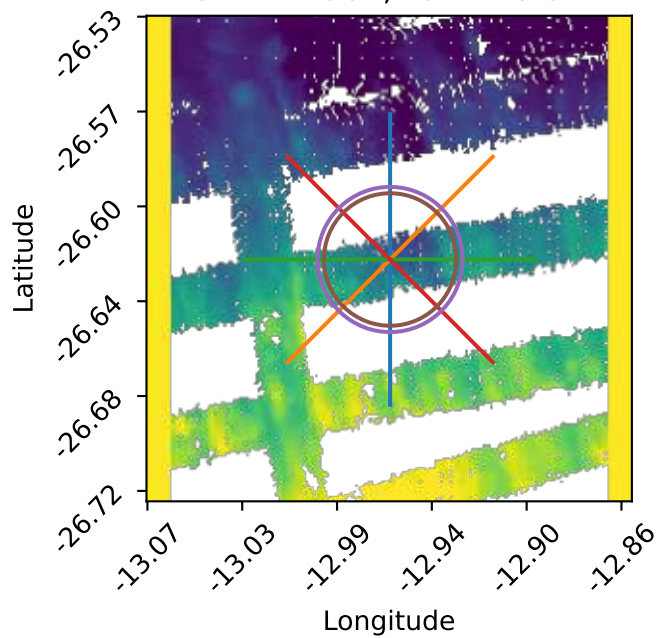
Lon=-175.328, Lat=-26.631



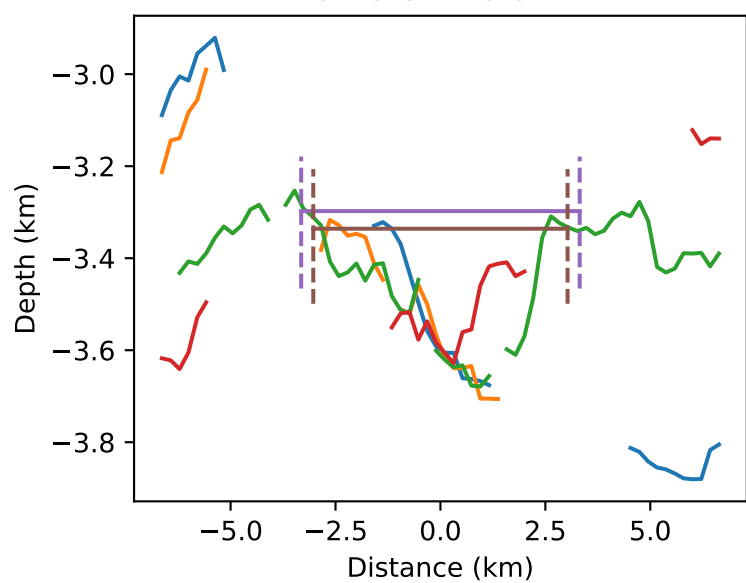
Diameter = 6.92km



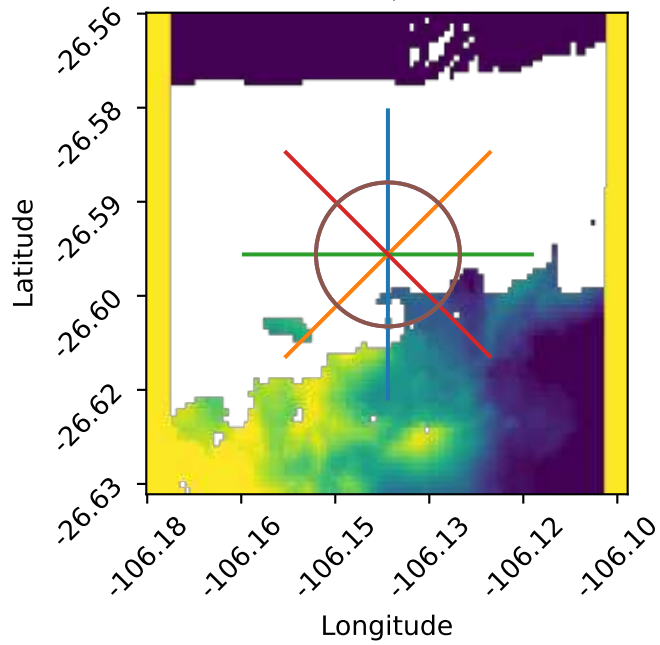
Lon=-12.962, Lat=-26.627



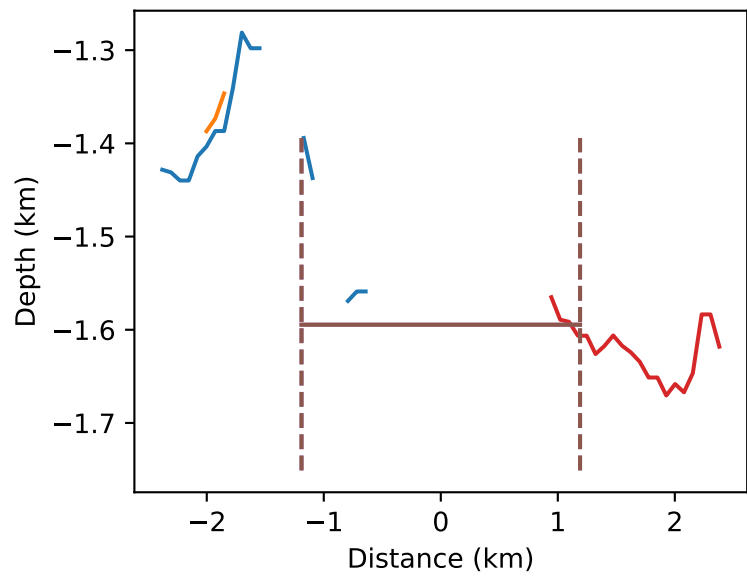
Diameter = 6.64km



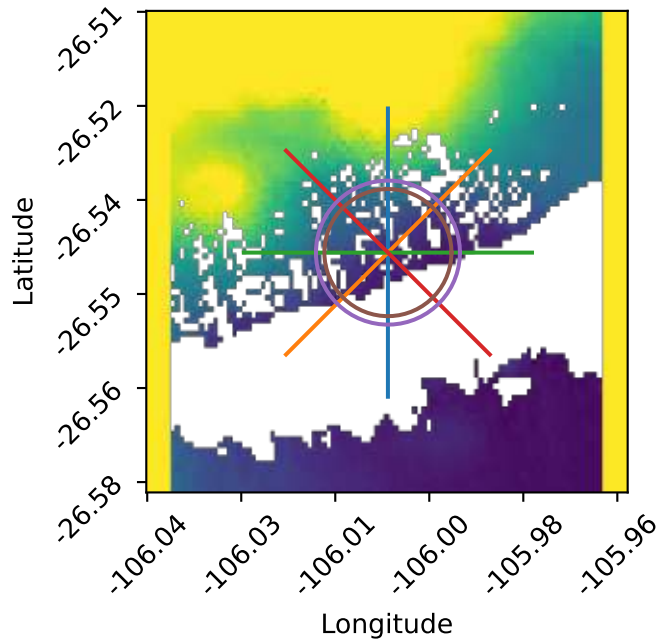
Lon=-106.138, Lat=-26.598



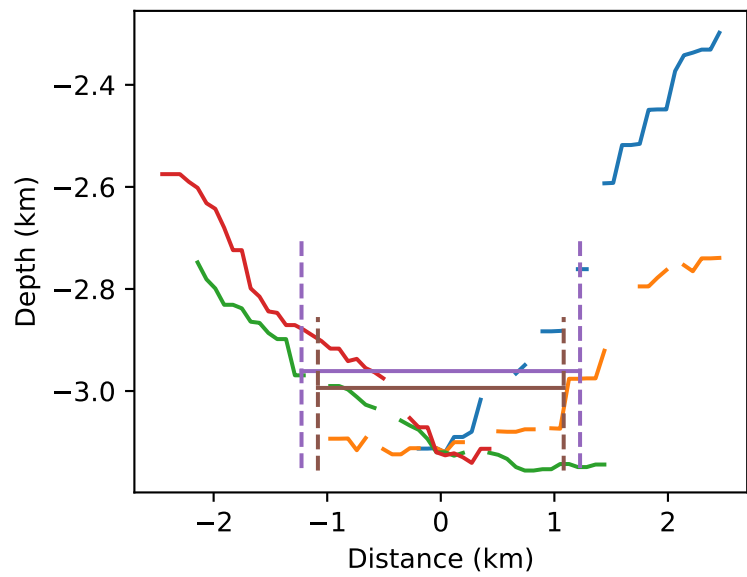
Diameter = 2.38km



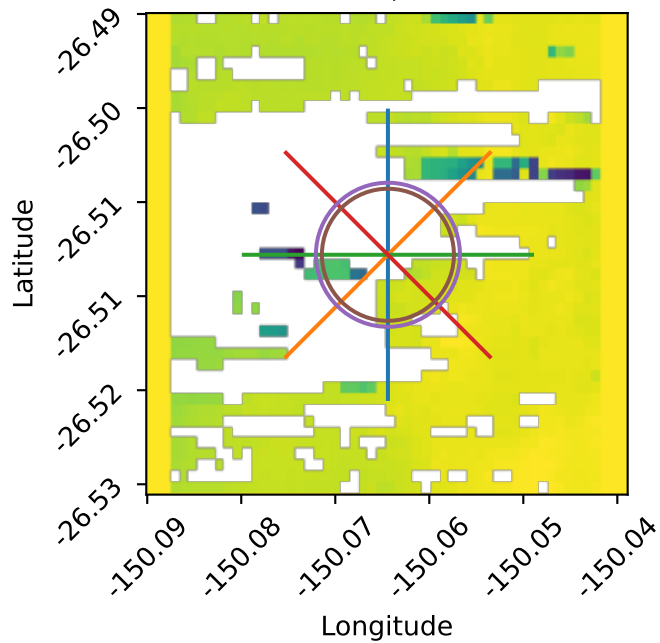
Lon=-106.003, Lat=-26.544



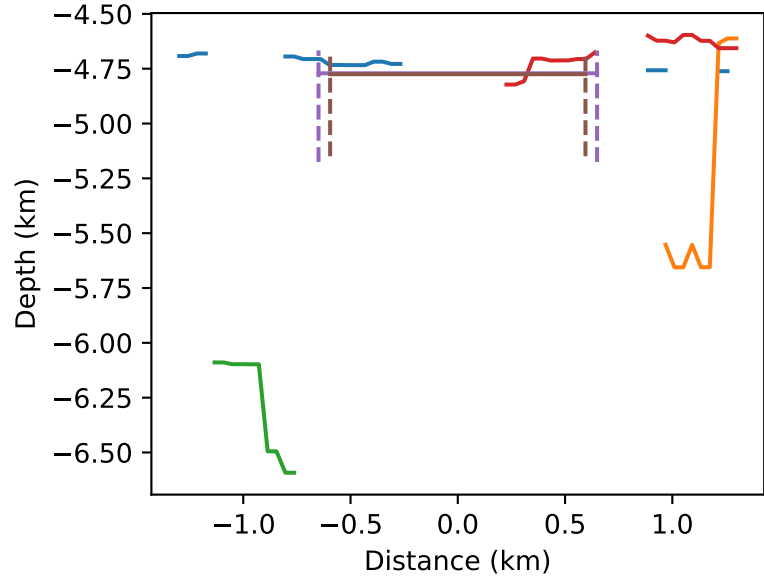
Diameter = 2.45km



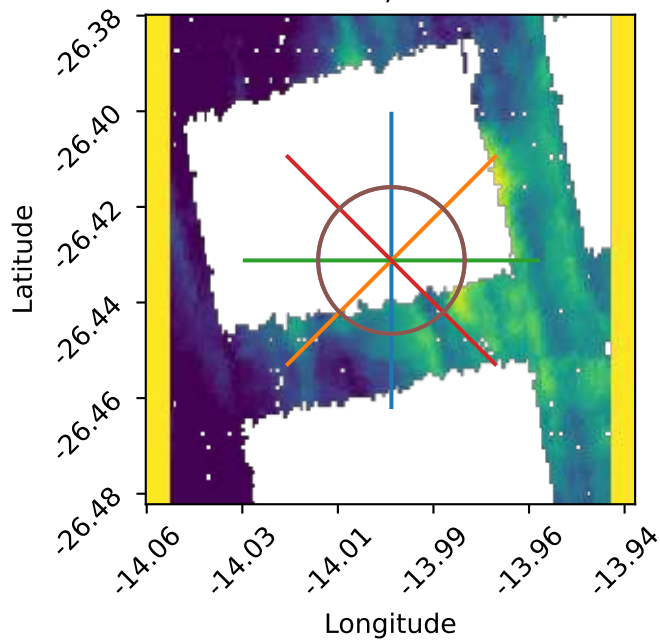
Lon=-150.064, Lat=-26.510



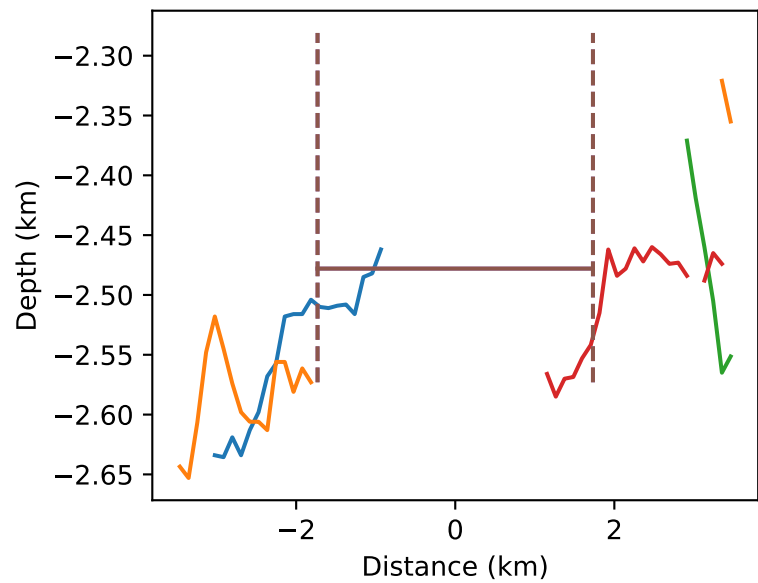
Diameter = 1.30km



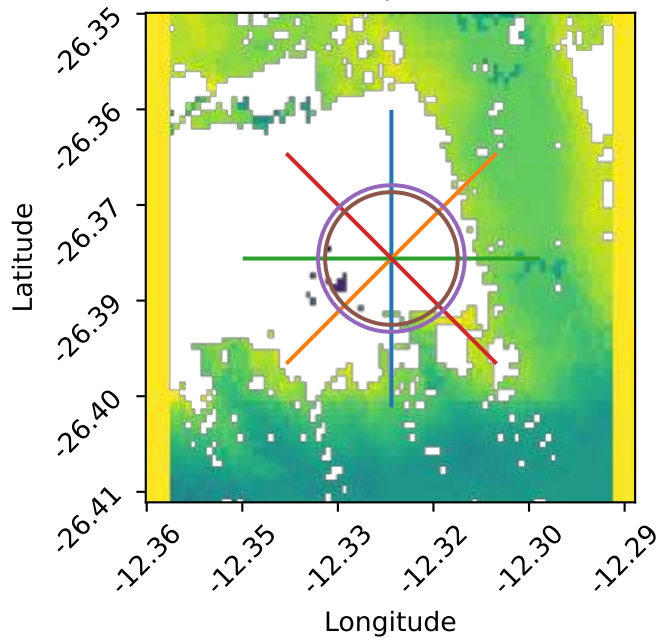
Lon=-13.997, Lat=-26.429



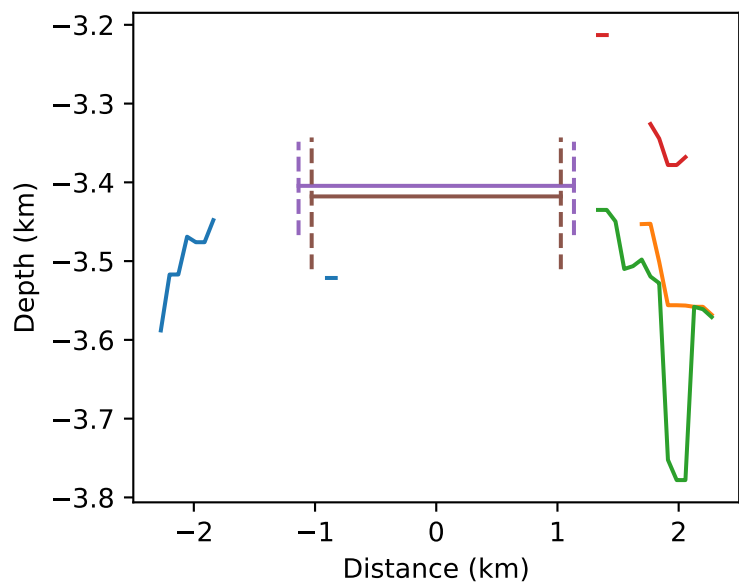
Diameter = 3.46km



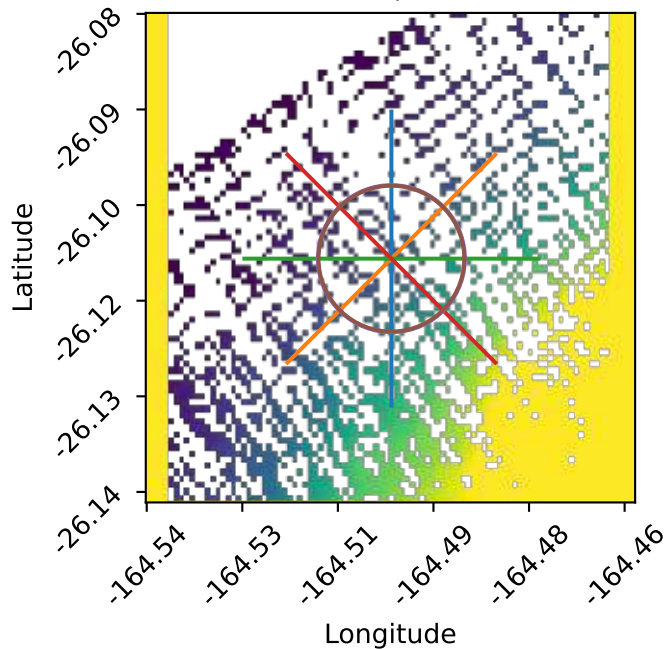
Lon=-12.326, Lat=-26.379



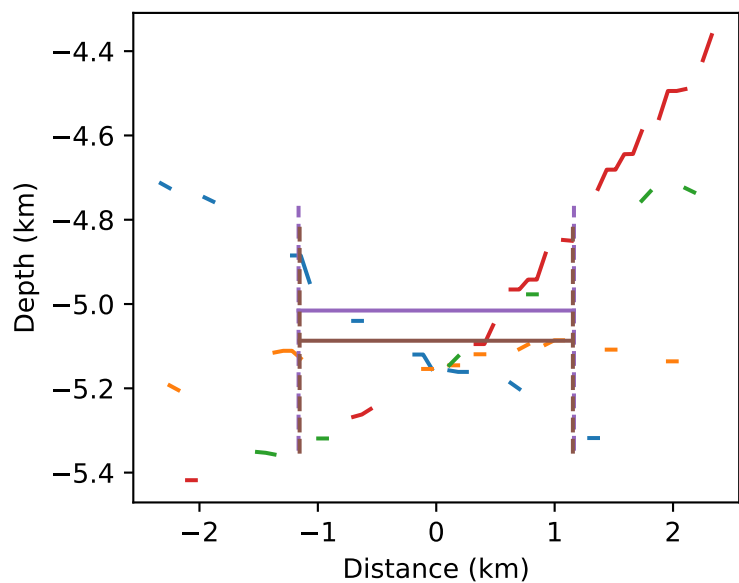
Diameter = 2.27km



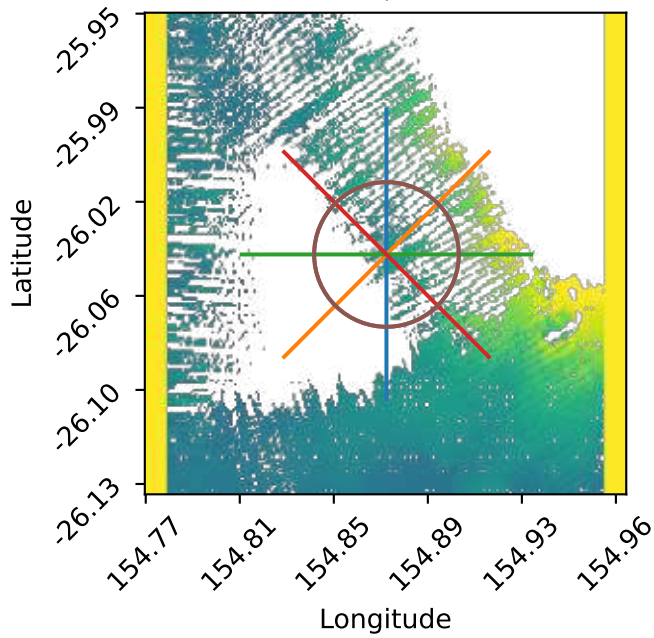
Lon=-164.502, Lat=-26.111



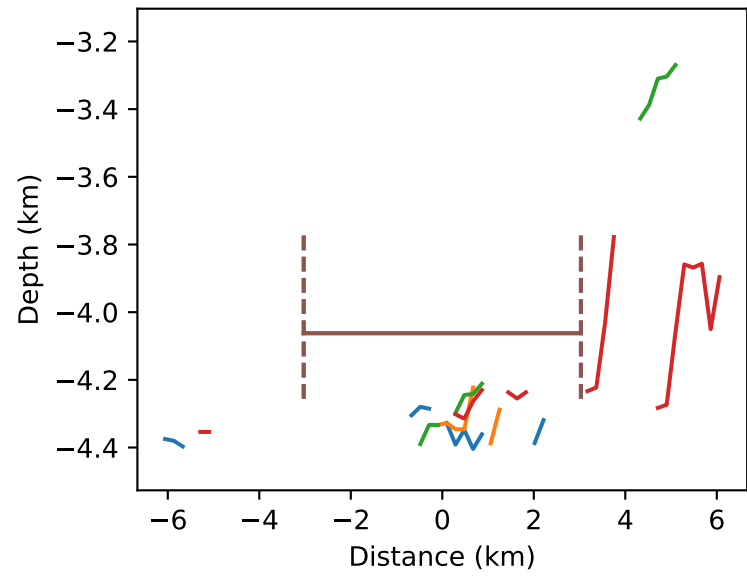
Diameter = 2.33km



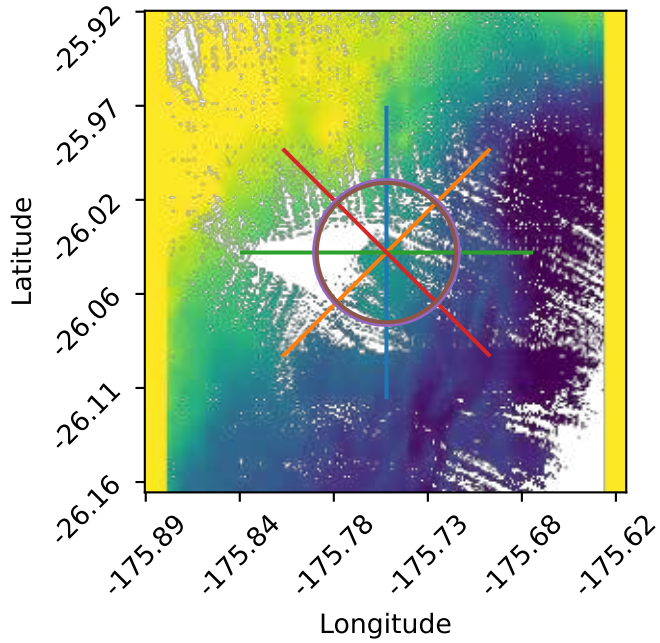
Lon=154.869, Lat=-26.044



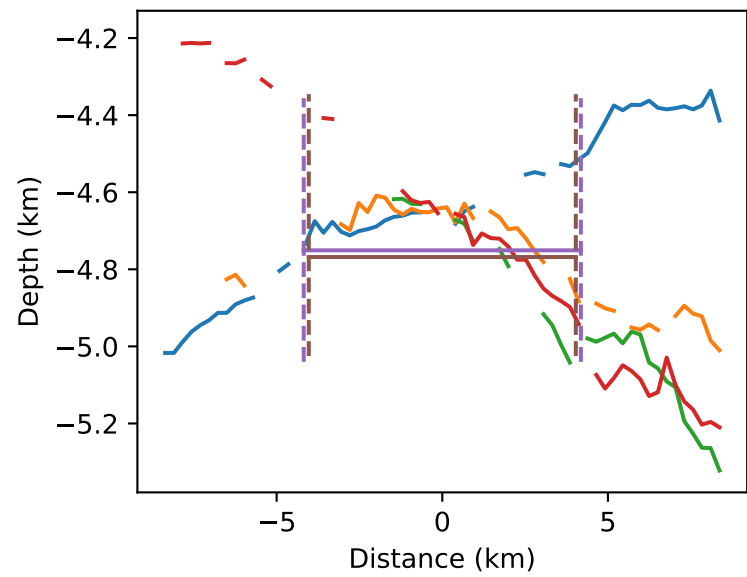
Diameter = 6.06km



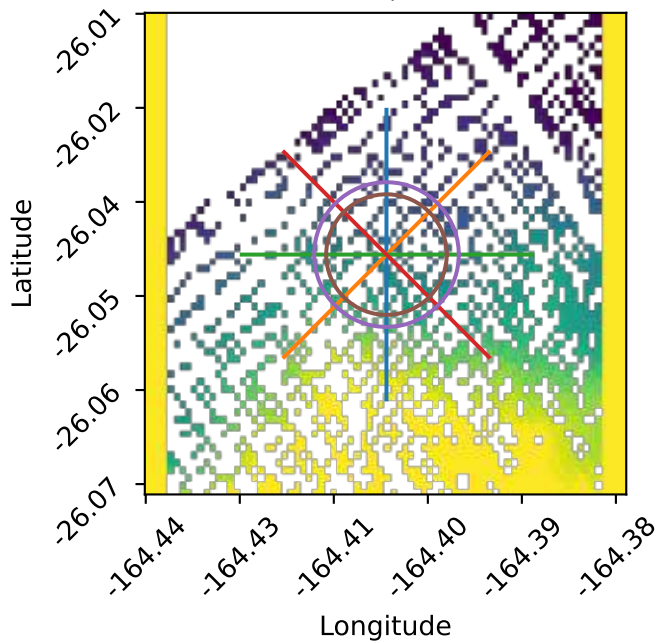
Lon=-175.754, Lat=-26.043



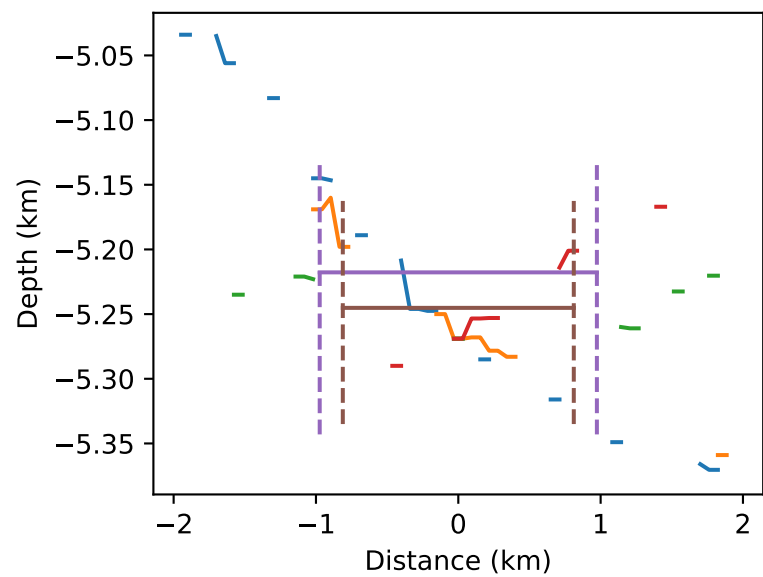
Diameter = 8.37km



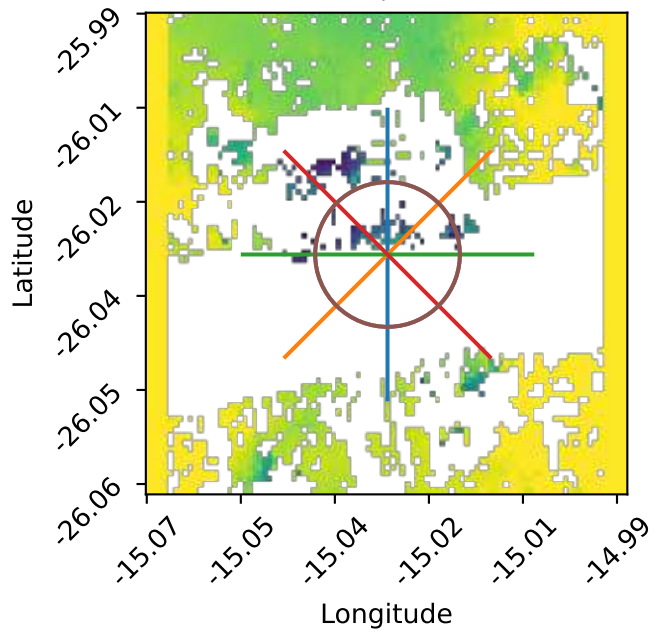
Lon=-164.407, Lat=-26.041



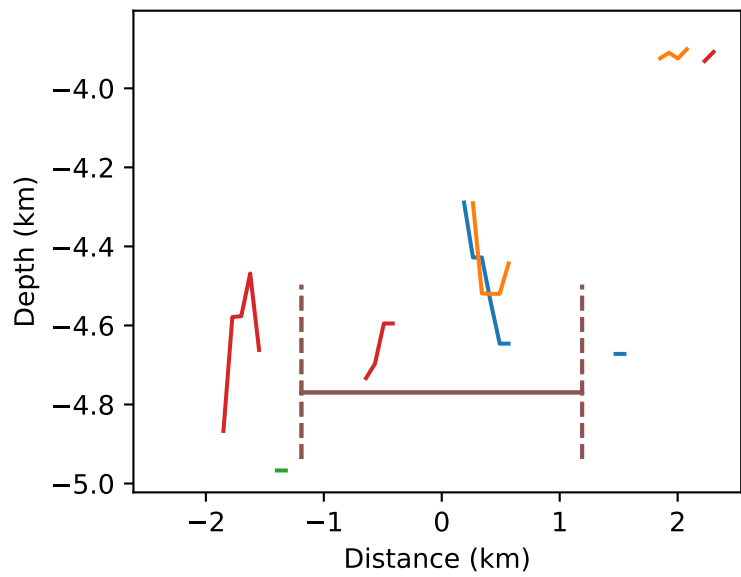
Diameter = 1.95km



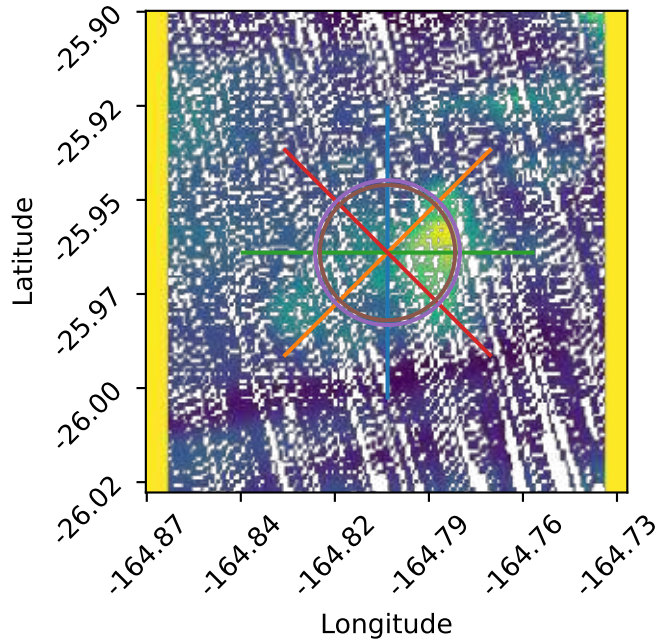
Lon=-15.029, Lat=-26.030



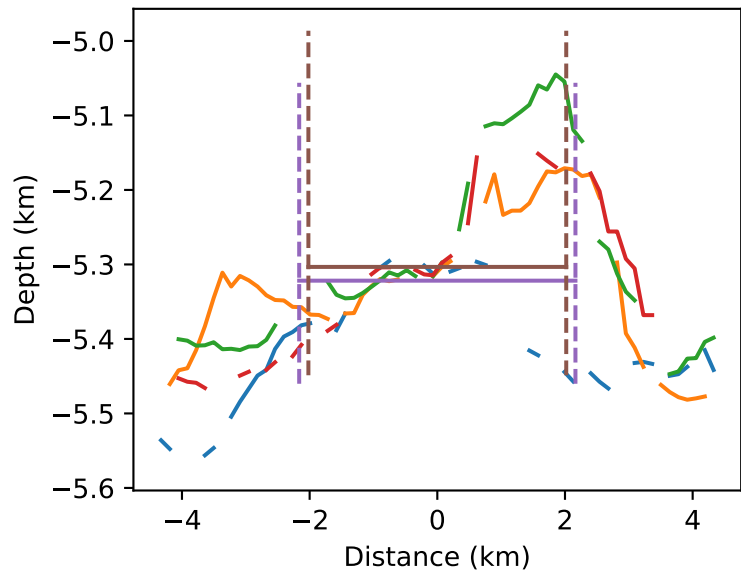
Diameter = 2.38km



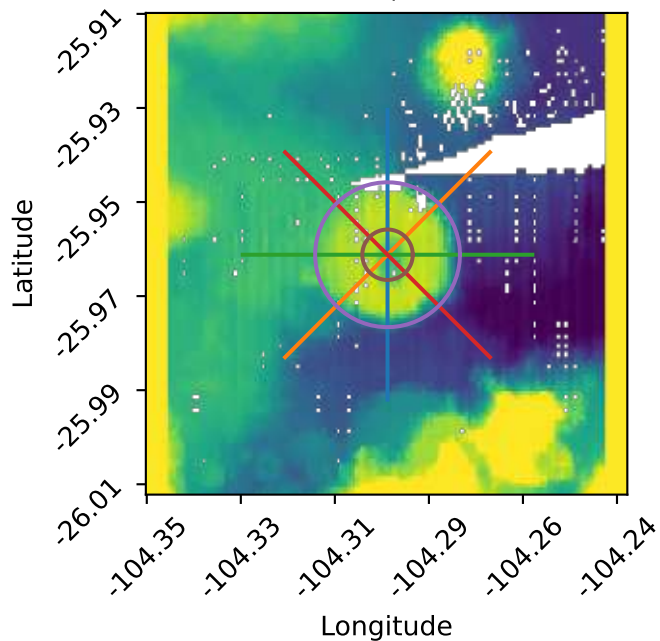
Lon=-164.801, Lat=-25.963



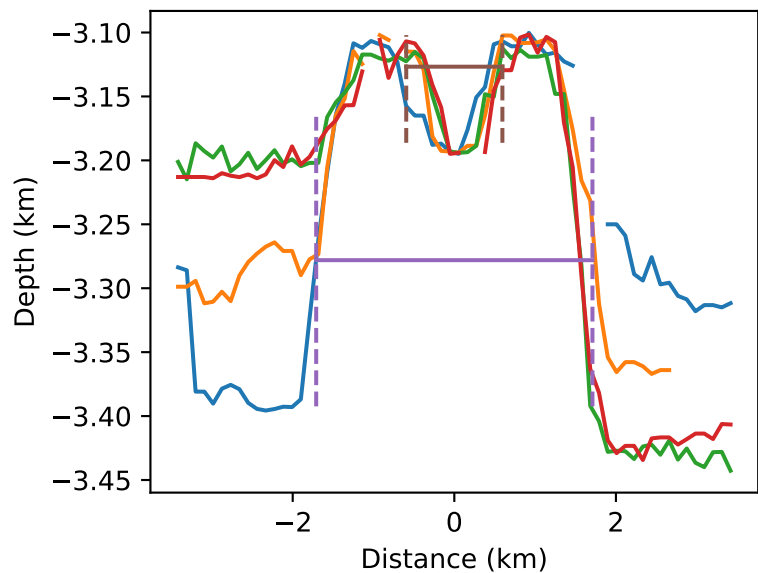
Diameter = 4.33km



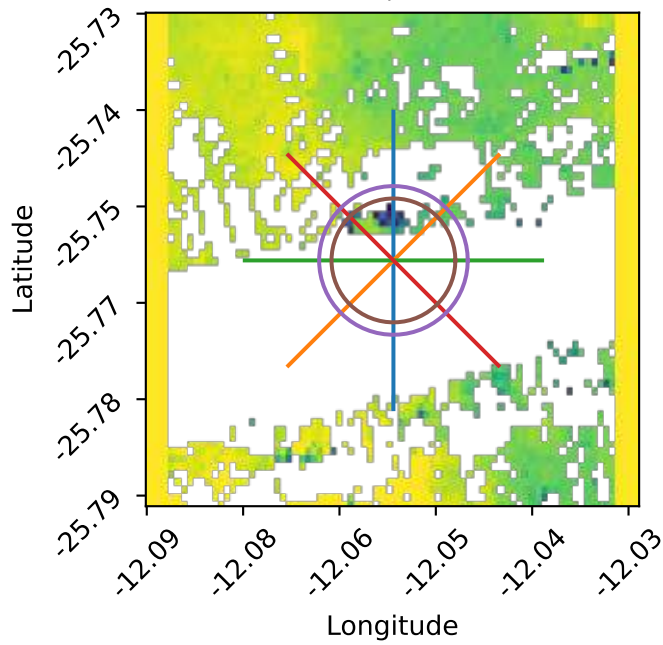
Lon=-104.297, Lat=-25.958



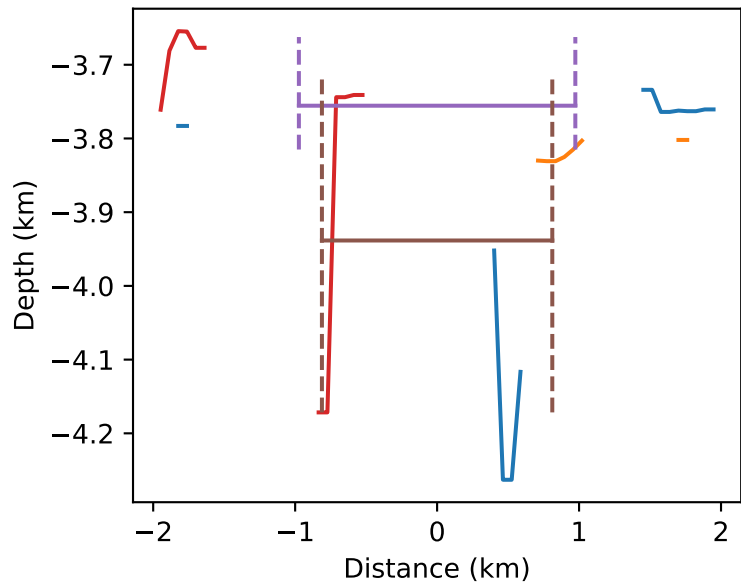
Diameter = 3.42km



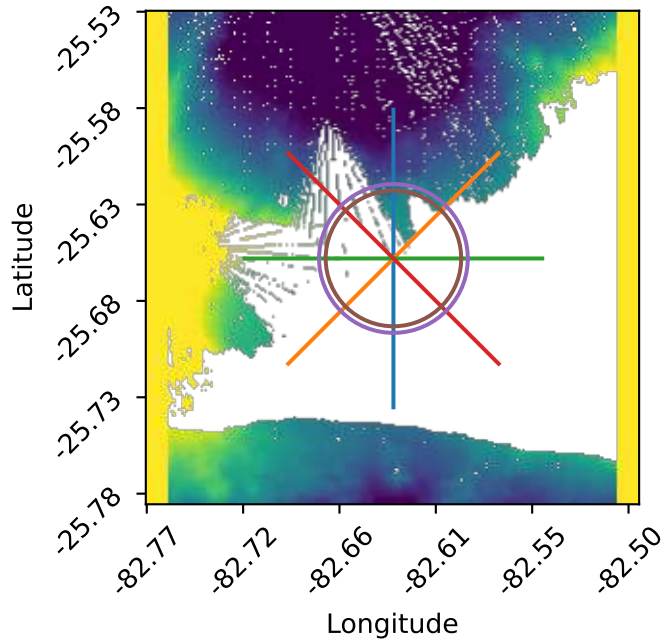
Lon=-12.056, Lat=-25.761



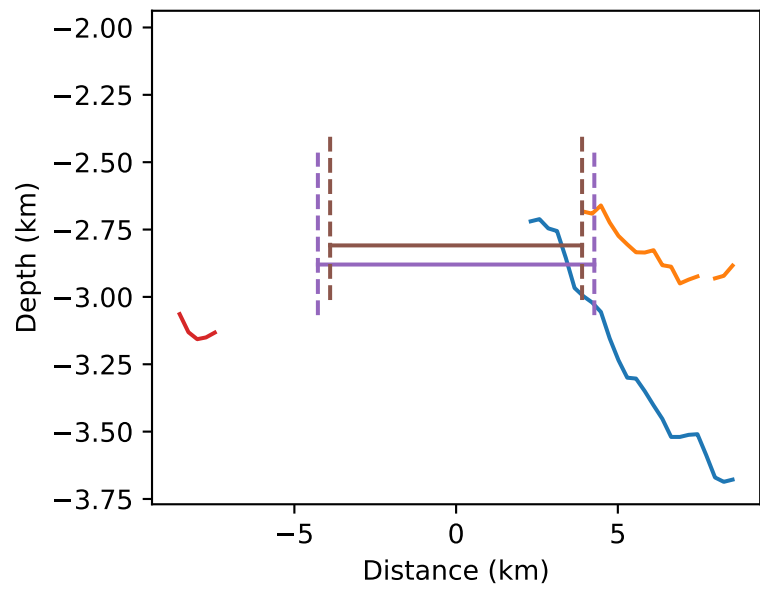
Diameter = 1.95km



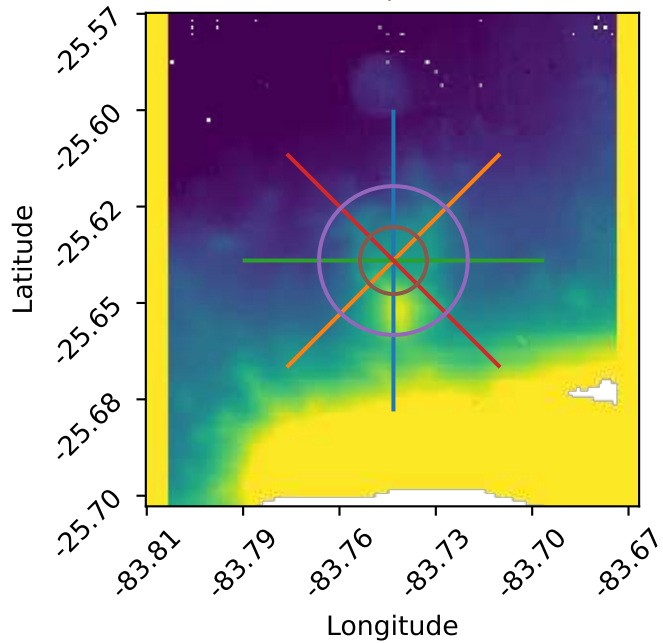
Lon=-82.630, Lat=-25.657



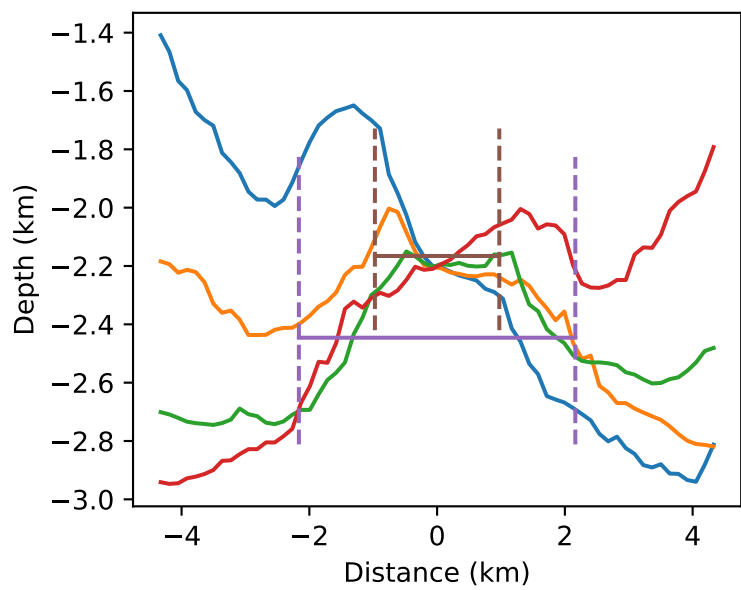
Diameter = 8.55km



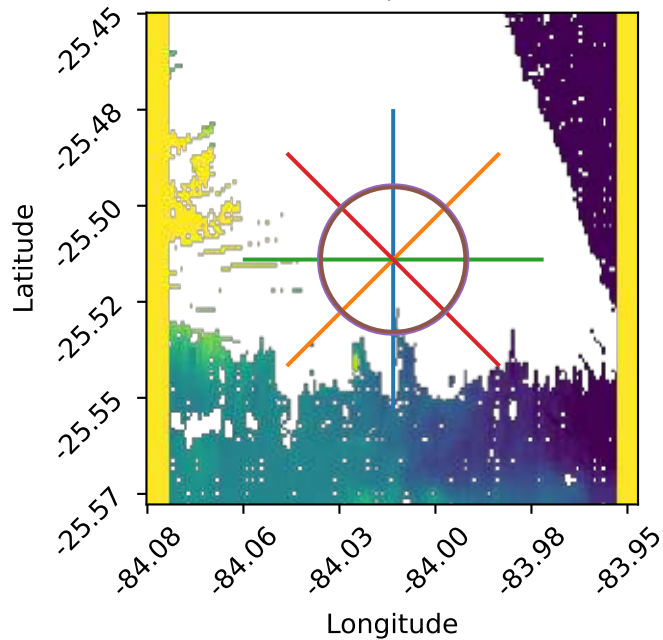
Lon=-83.742, Lat=-25.639



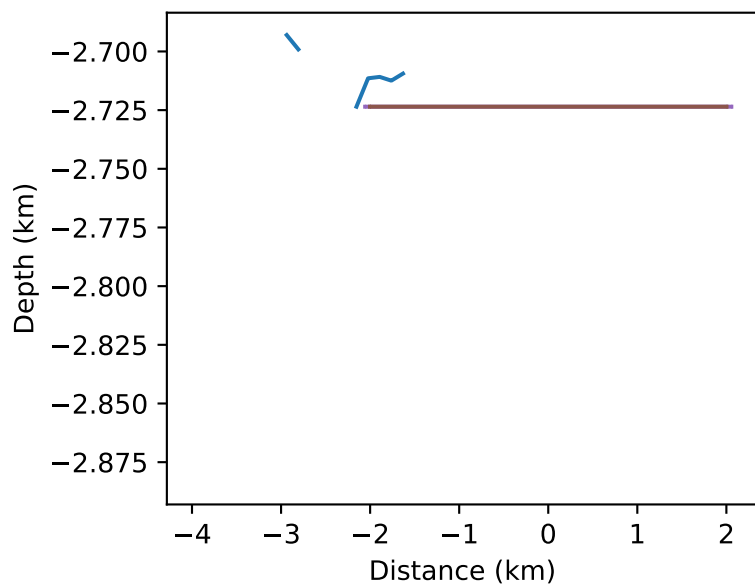
Diameter = 4.33km



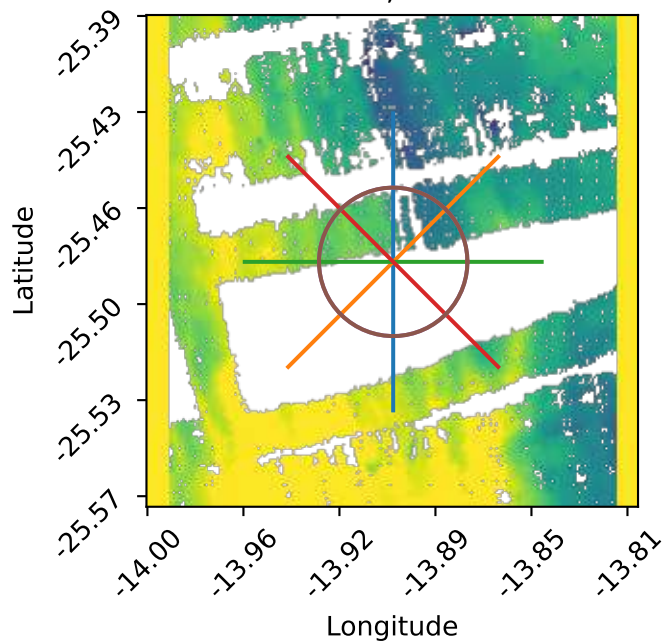
Lon=-84.015, Lat=-25.513



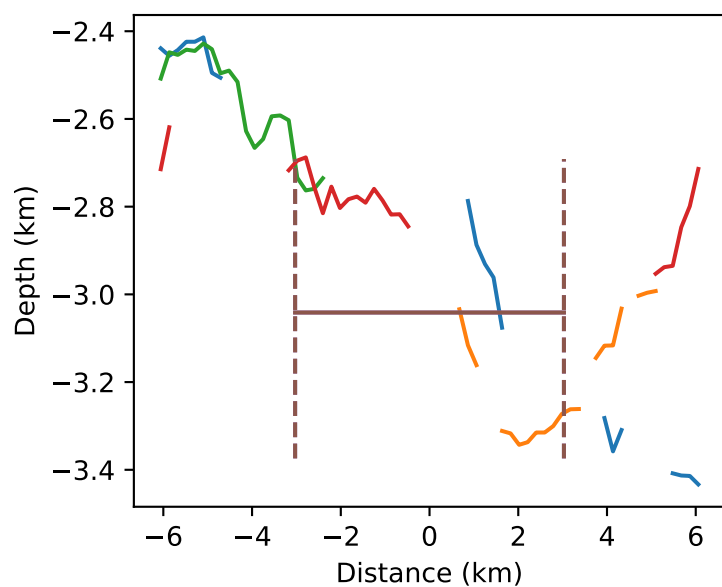
Diameter = 4.11km



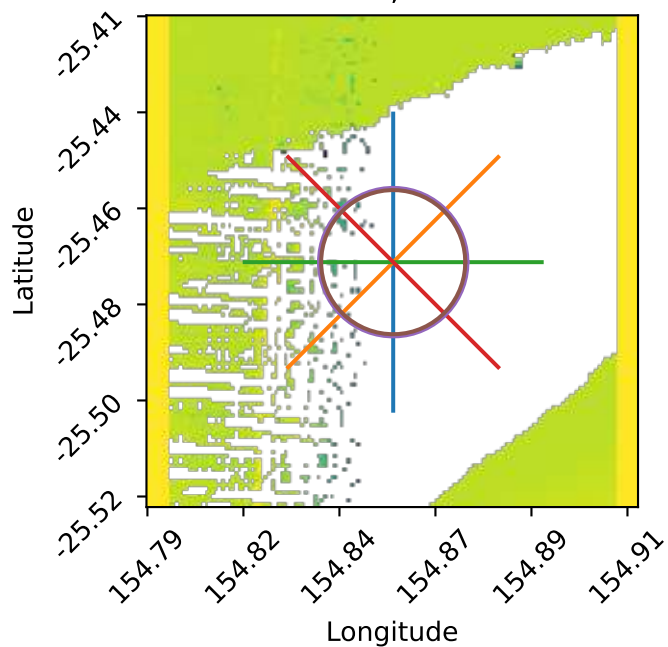
Lon=-13.903, Lat=-25.482



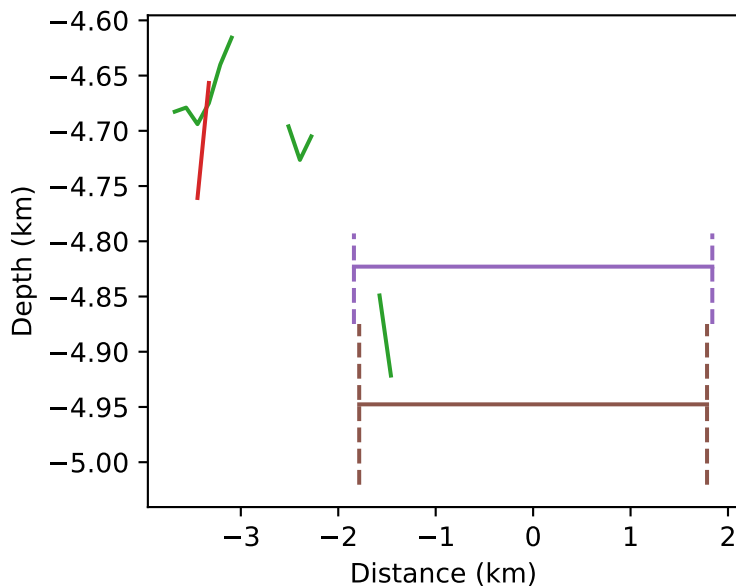
Diameter = 6.06km



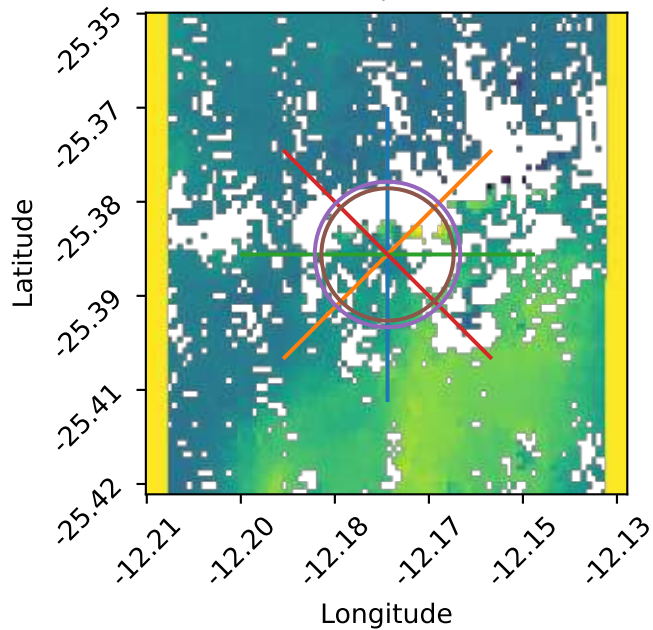
Lon=154.855, Lat=-25.469



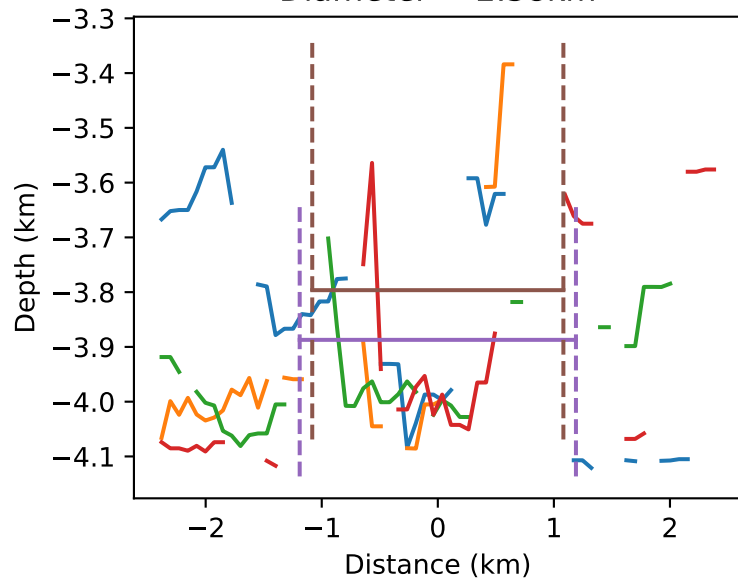
Diameter = 3.68km



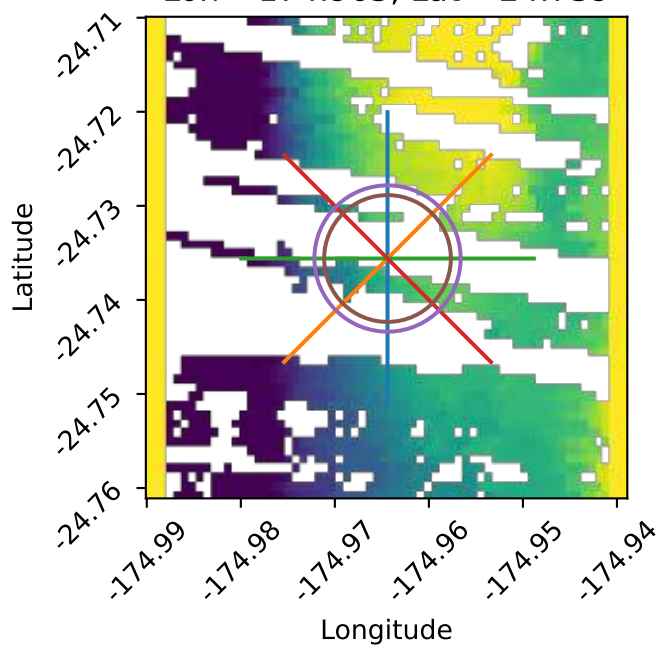
Lon=-12.172, Lat=-25.388



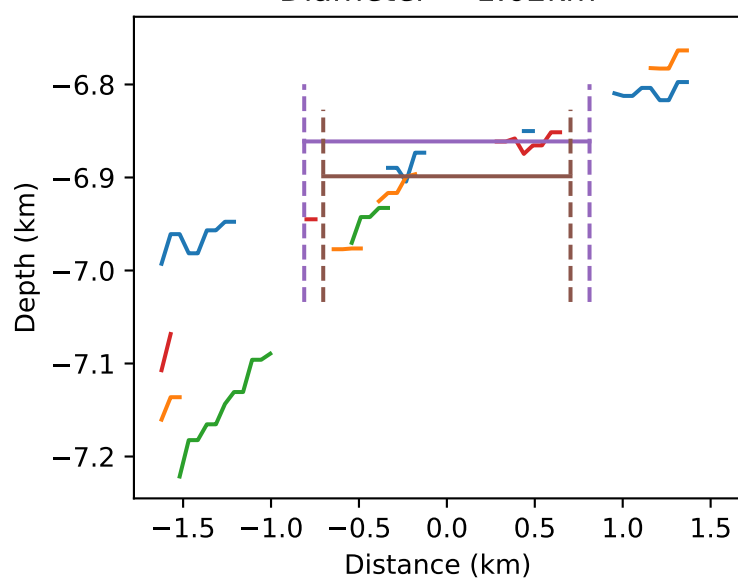
Diameter = 2.38km



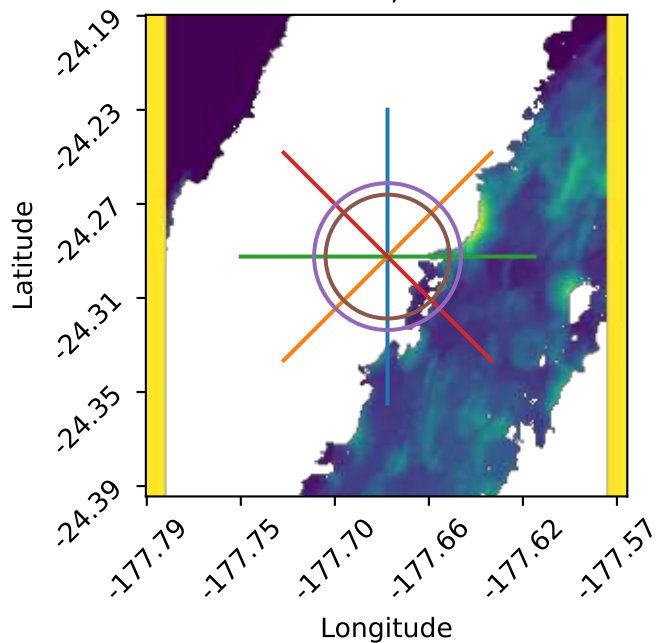
Lon=-174.963, Lat=-24.739



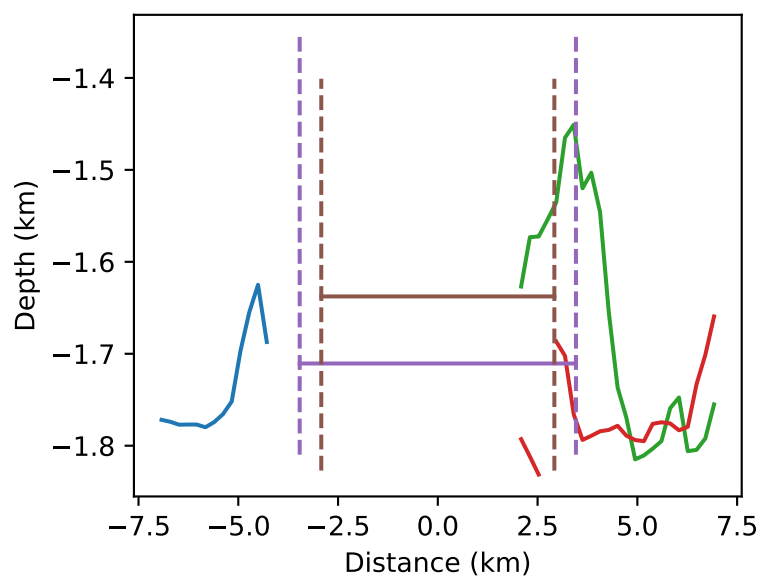
Diameter = 1.62km



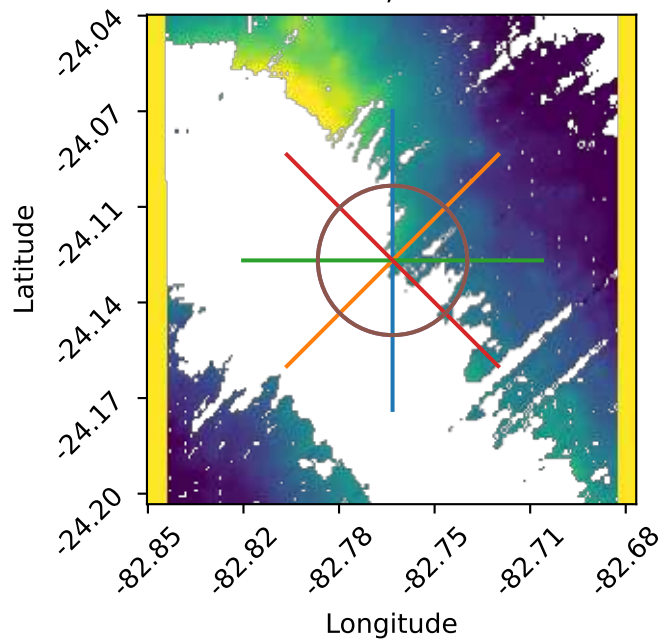
Lon=-177.679, Lat=-24.294



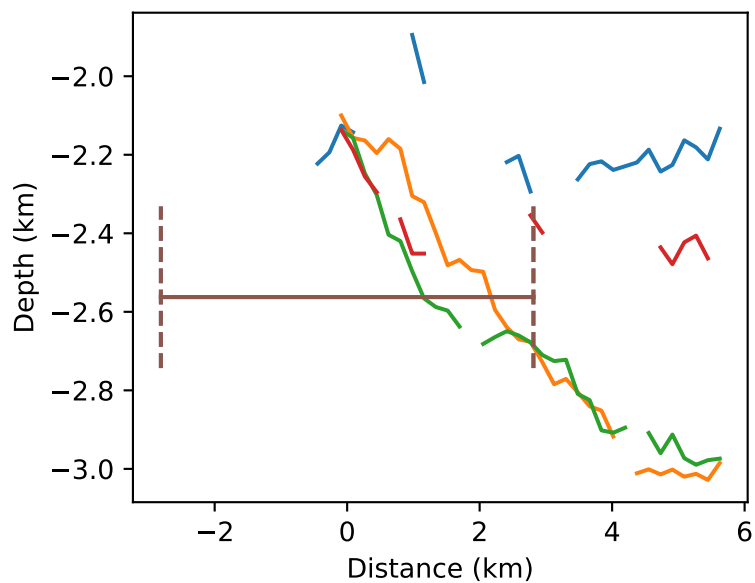
Diameter = 6.92km



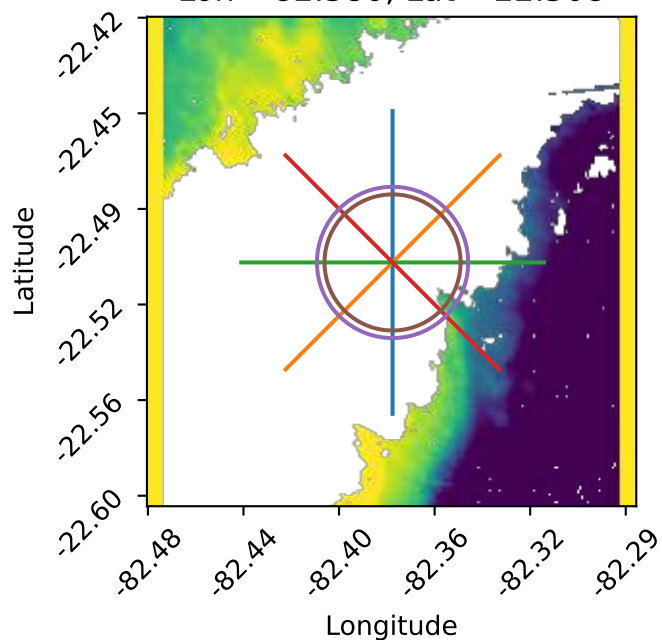
Lon=-82.763, Lat=-24.125



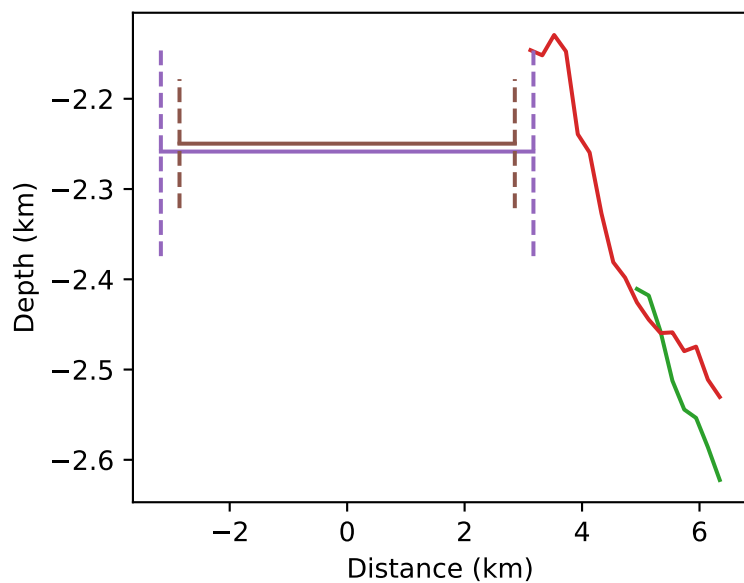
Diameter = 5.62km



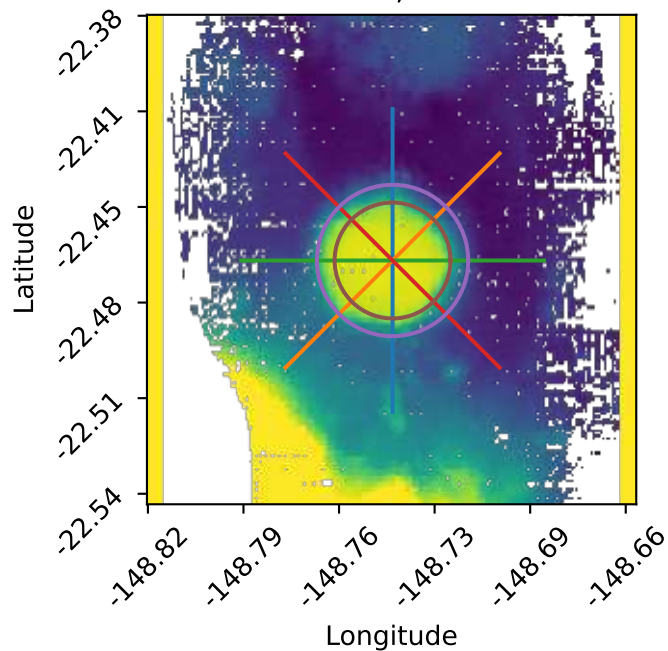
Lon=-82.380, Lat=-22.508



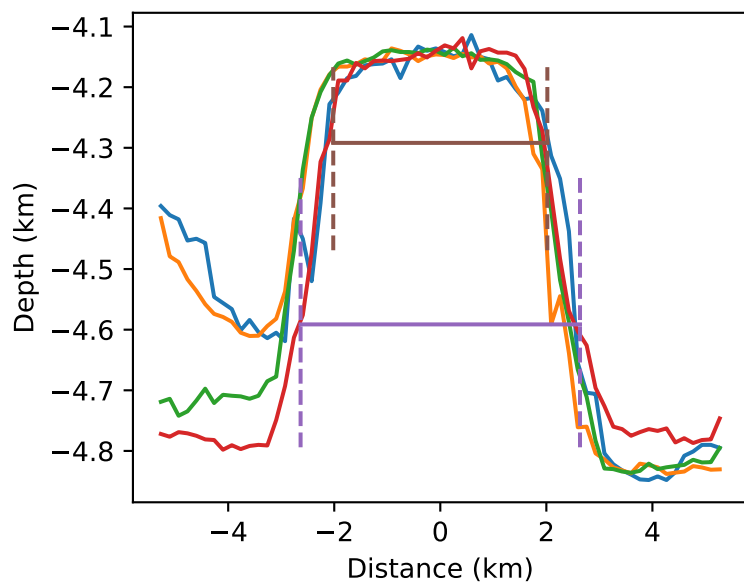
Diameter = 6.34km



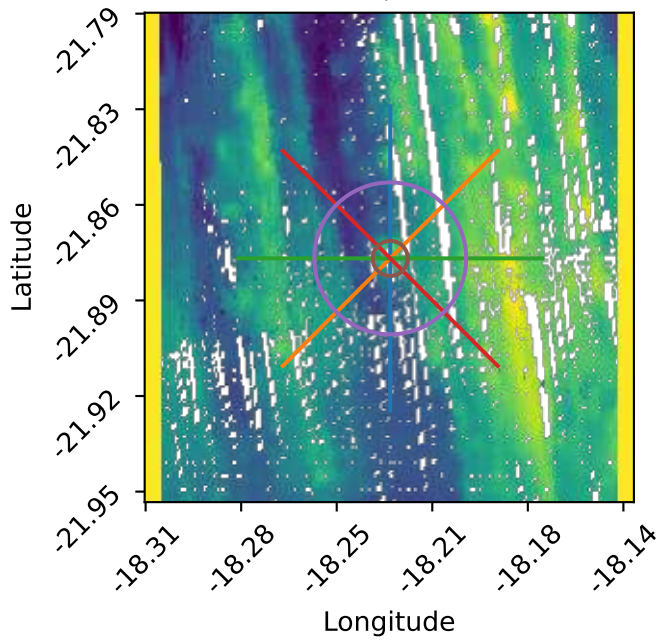
Lon=-148.740, Lat=-22.462



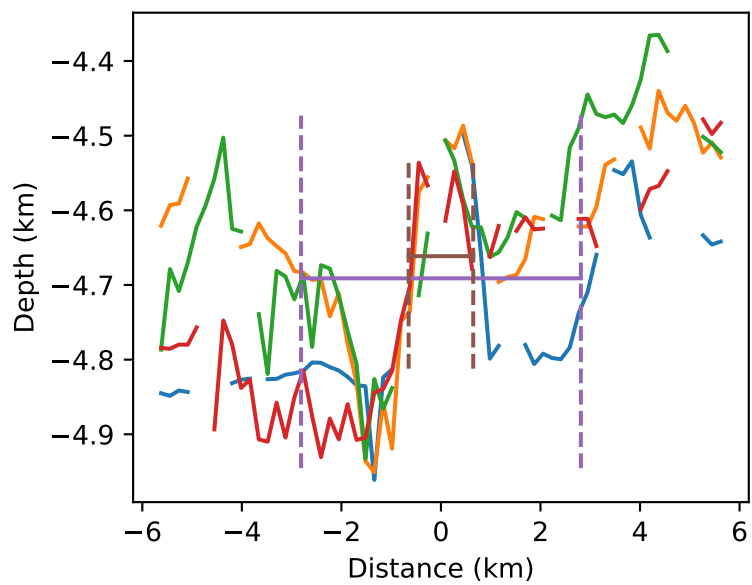
Diameter = 5.27km



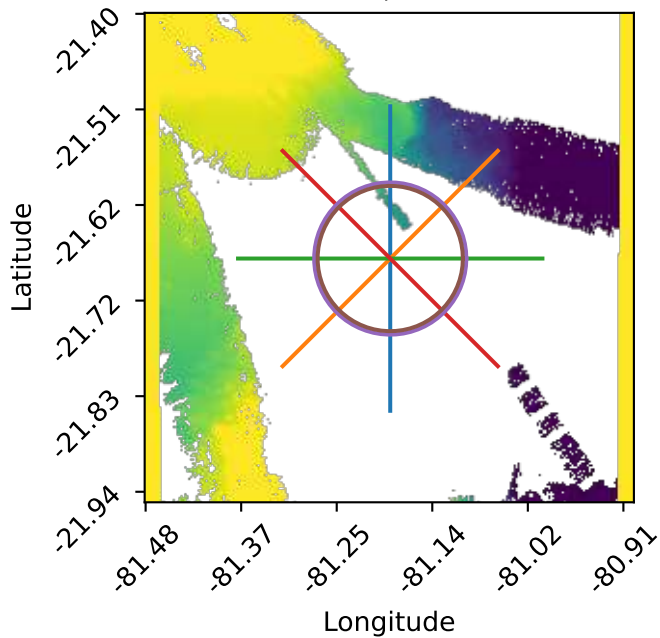
Lon=-18.227, Lat=-21.875



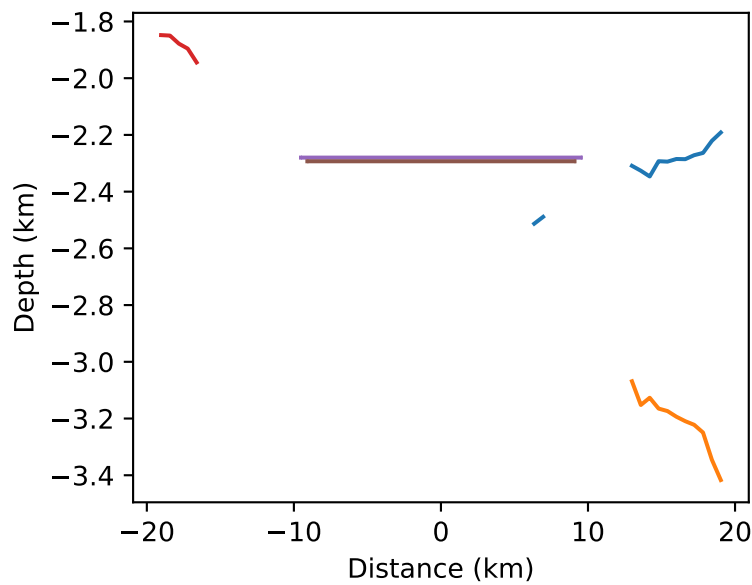
Diameter = 5.62km



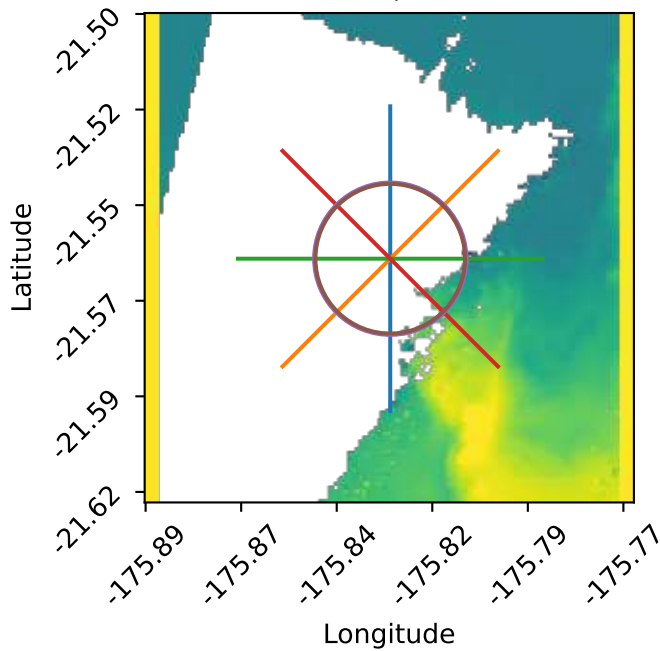
Lon=-81.190, Lat=-21.678



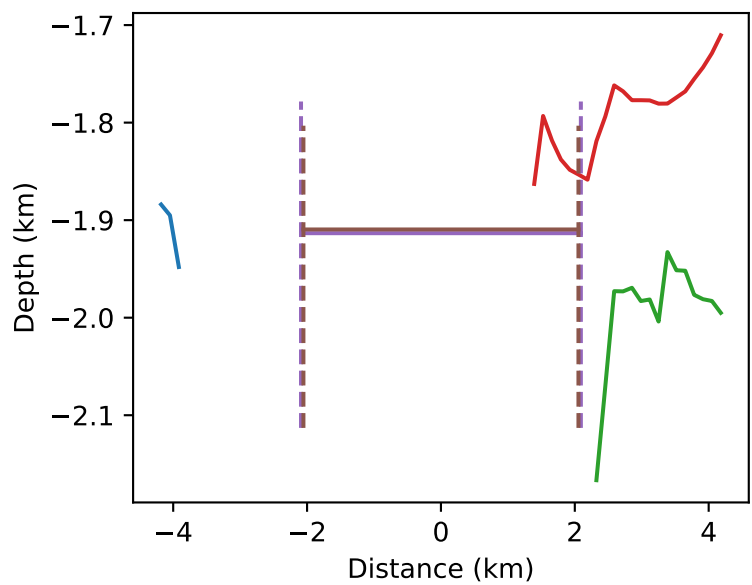
Diameter = 19.03km



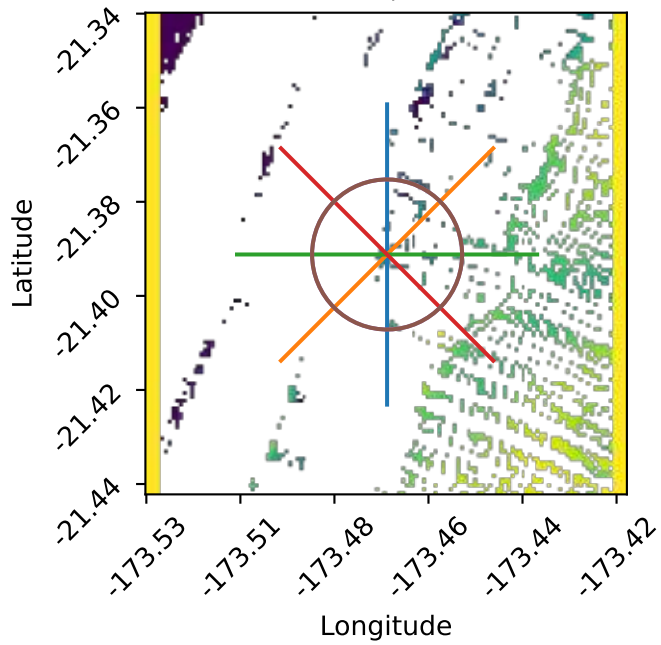
Lon=-175.827, Lat=-21.560



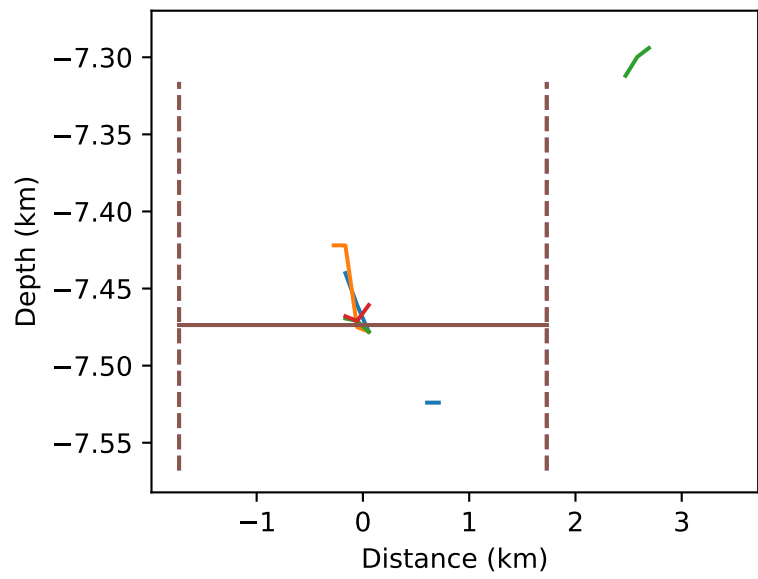
Diameter = 4.18km



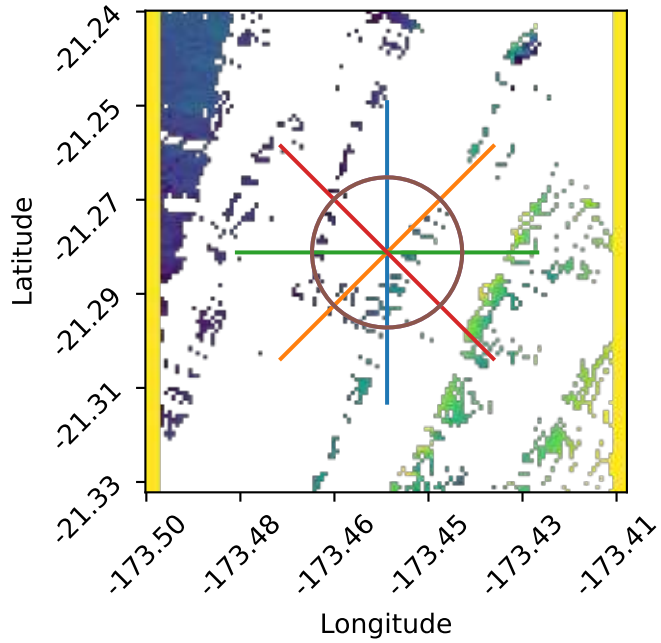
Lon=-173.473, Lat=-21.389



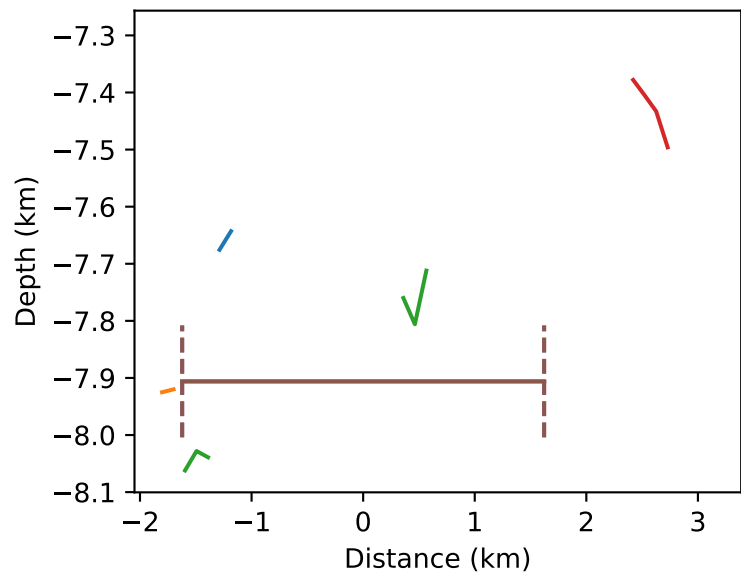
Diameter = 3.46km



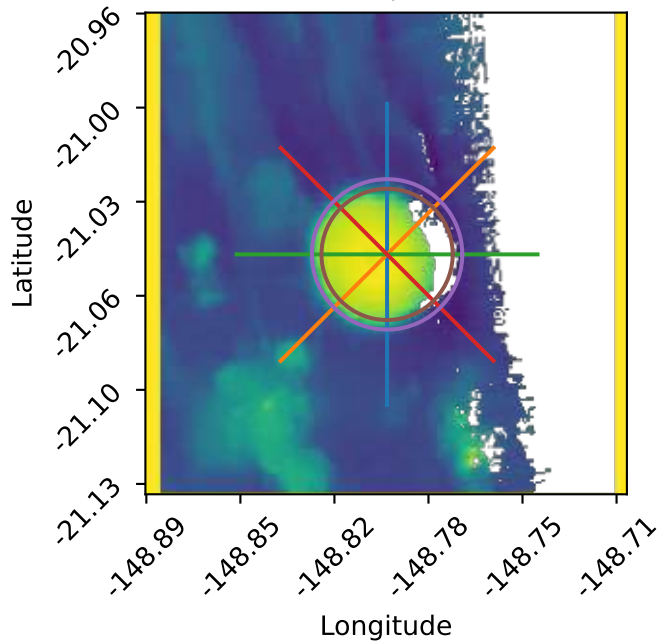
Lon=-173.454, Lat=-21.283



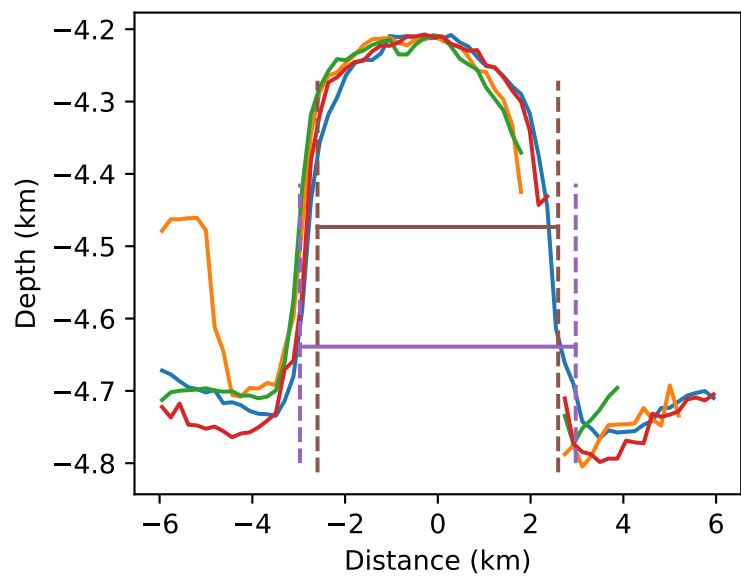
Diameter = 3.24km



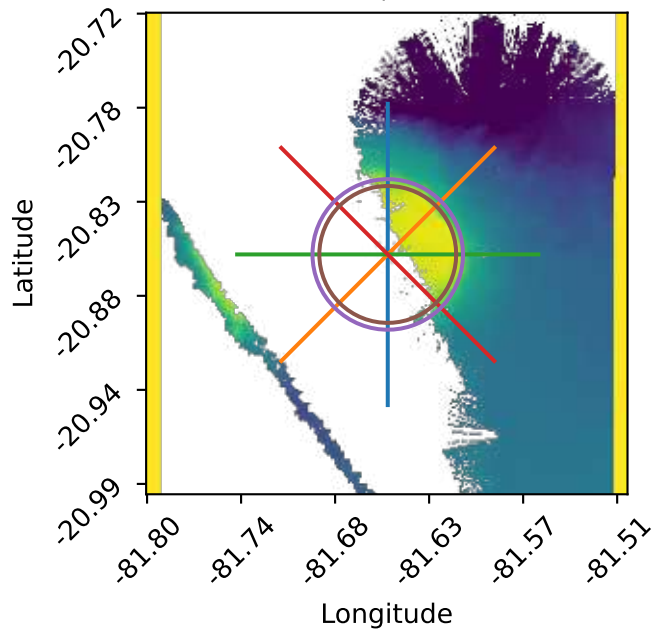
Lon=-148.799, Lat=-21.048



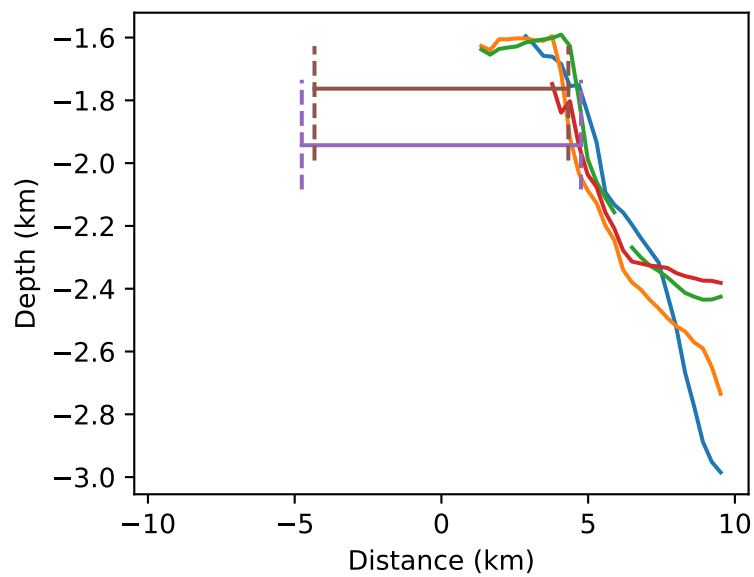
Diameter = 5.95km



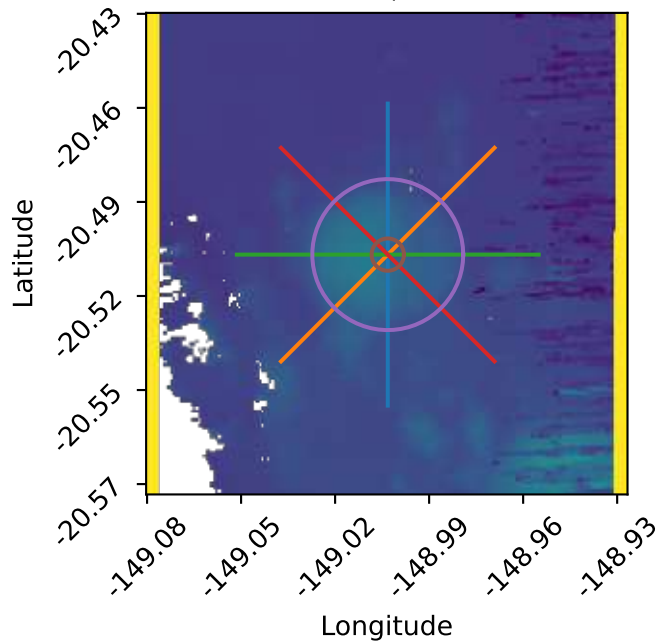
Lon=-81.652, Lat=-20.861



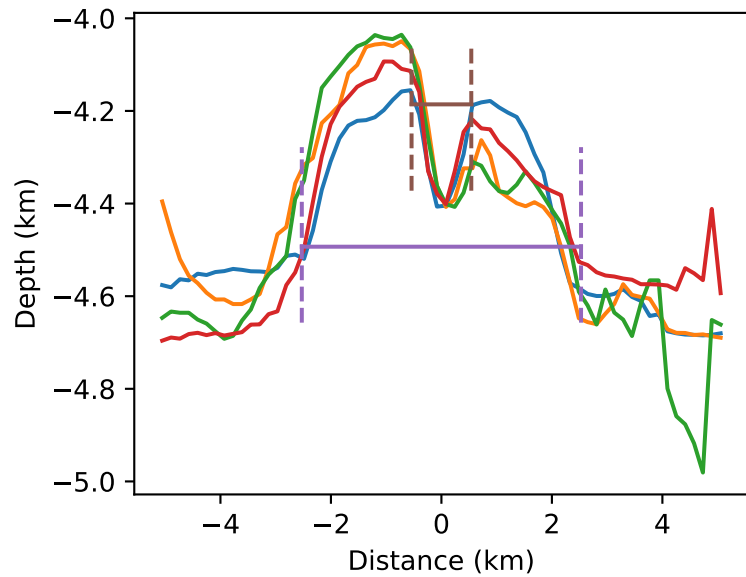
Diameter = 9.51km



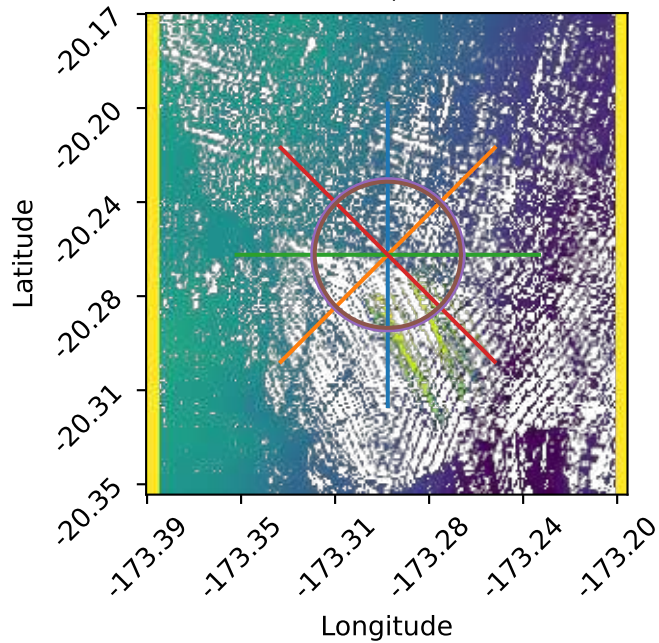
Lon=-149.006, Lat=-20.505



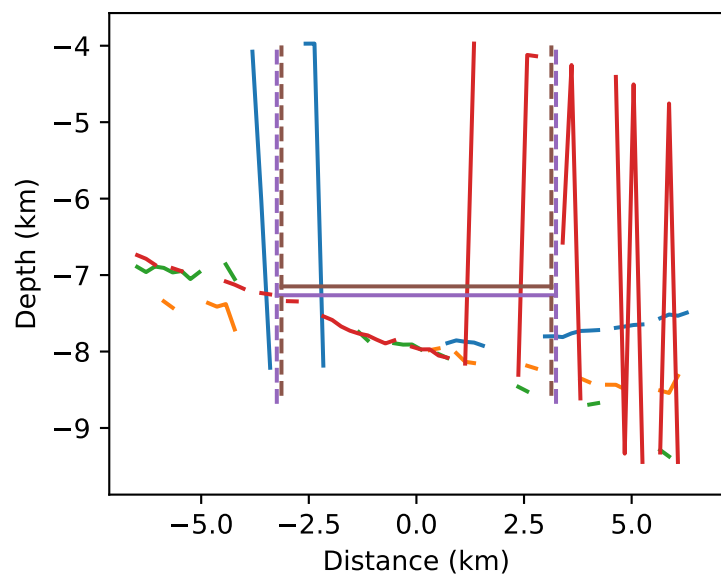
Diameter = 5.05km



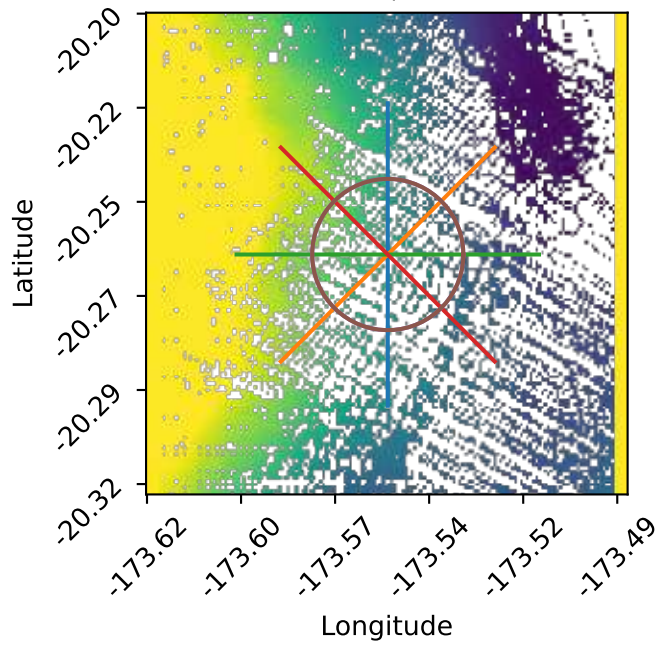
Lon=-173.293, Lat=-20.259



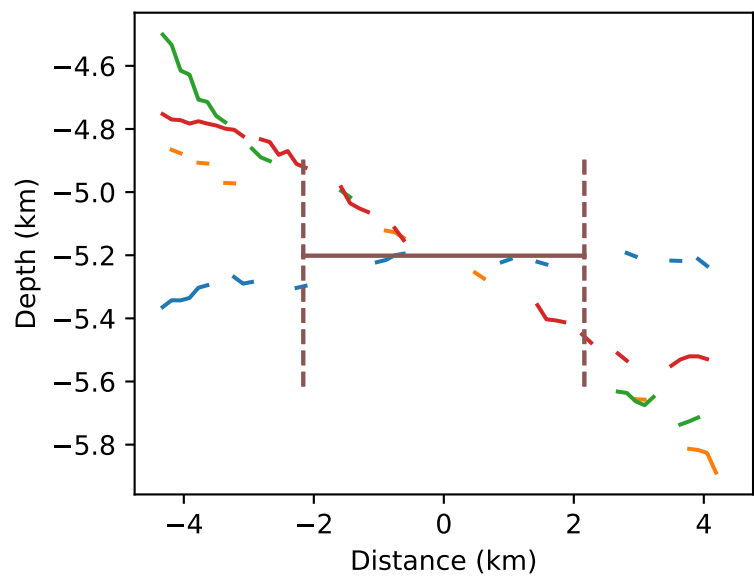
Diameter = 6.49km



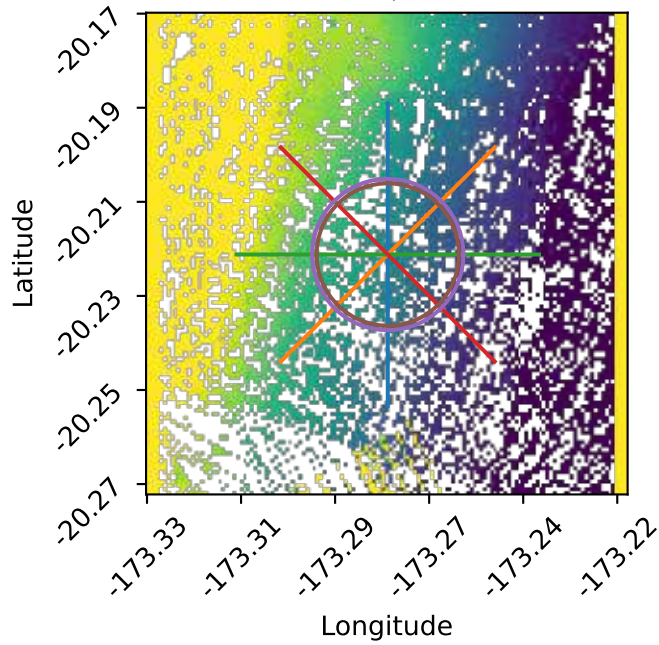
Lon=-173.556, Lat=-20.259



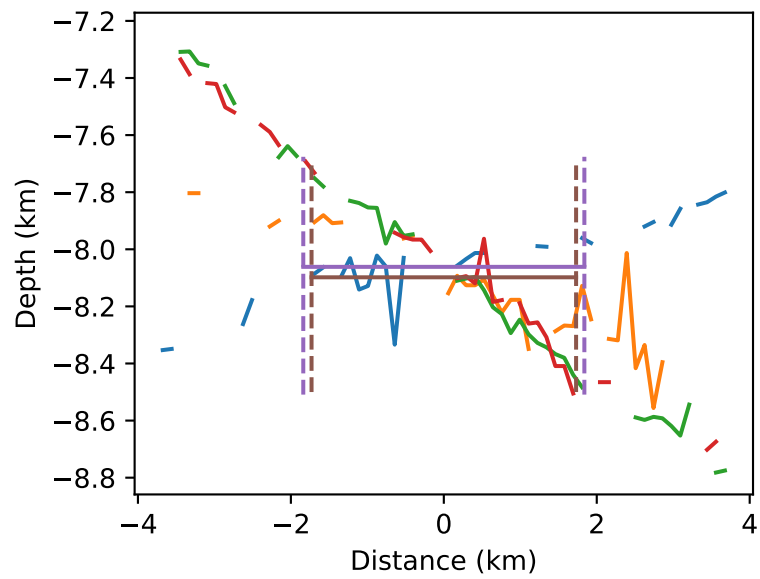
Diameter = 4.32km



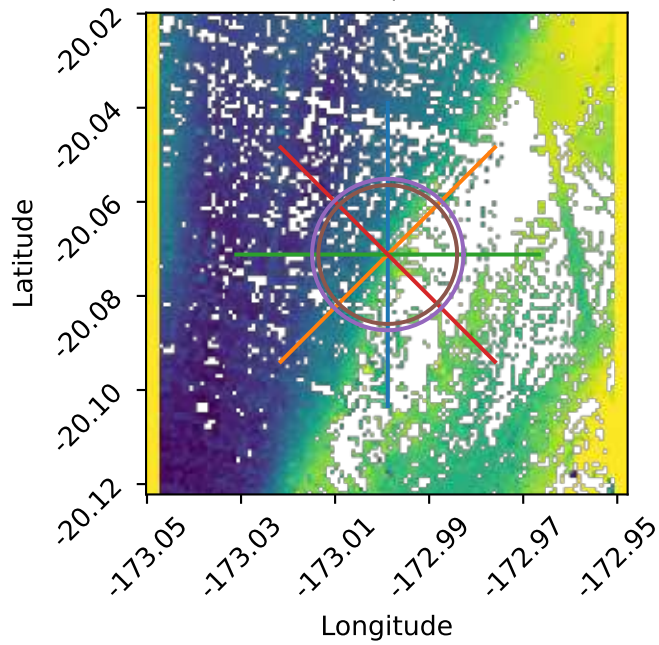
Lon=-173.276, Lat=-20.224



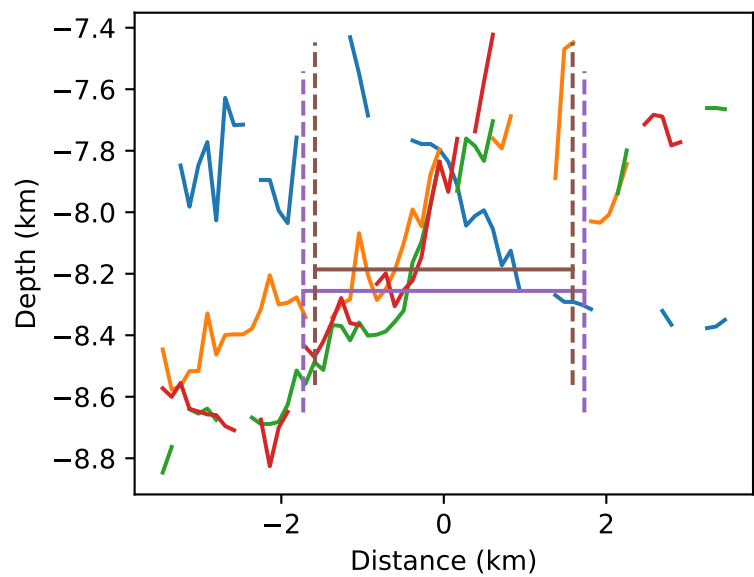
Diameter = 3.68km



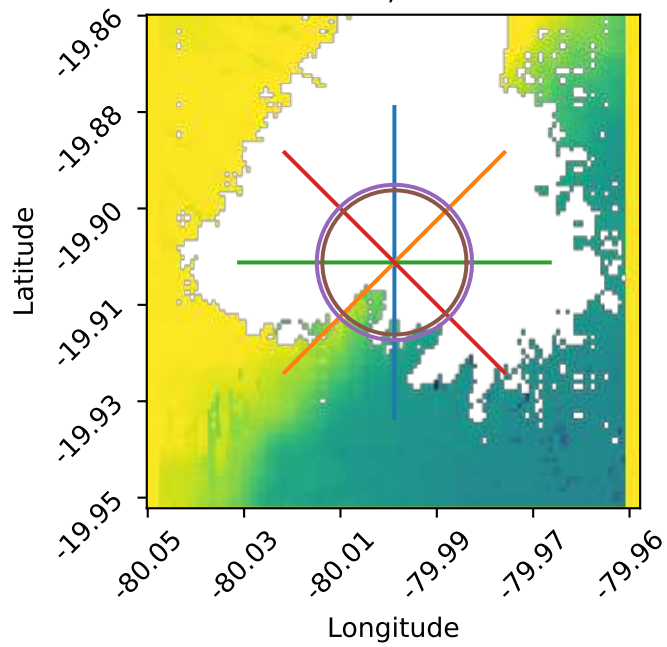
Lon=-172.998, Lat=-20.075



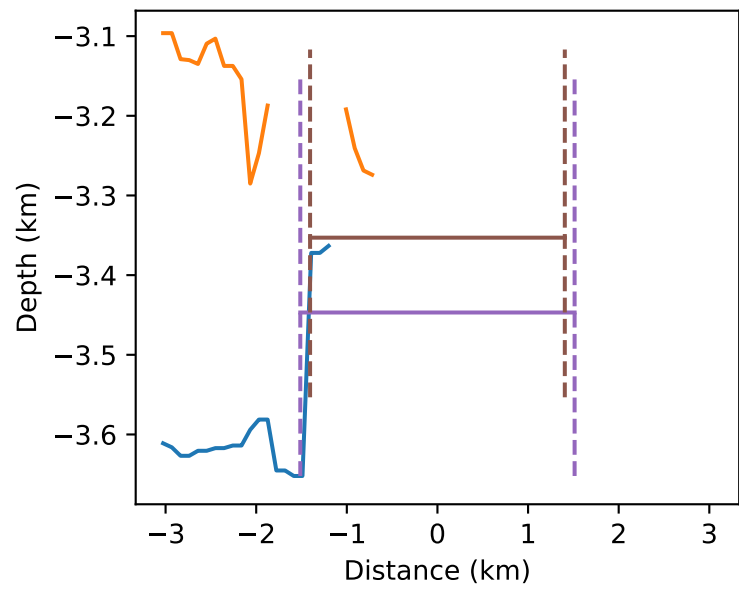
Diameter = 3.46km



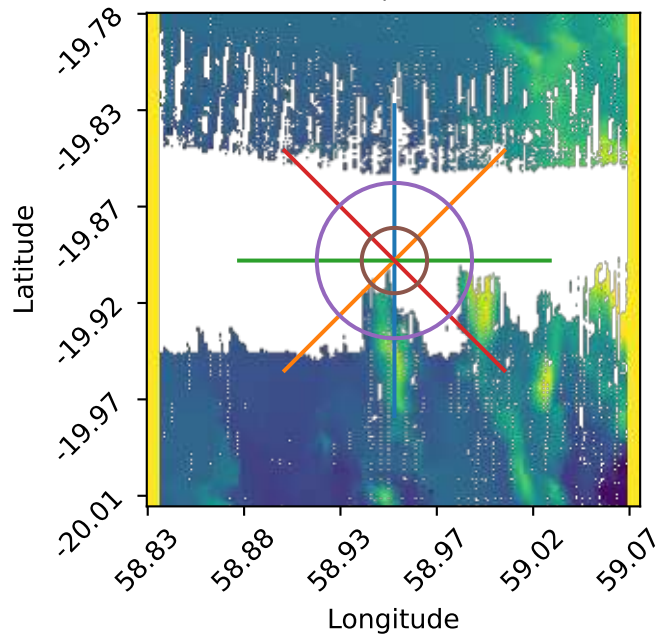
Lon=-80.001, Lat=-19.906



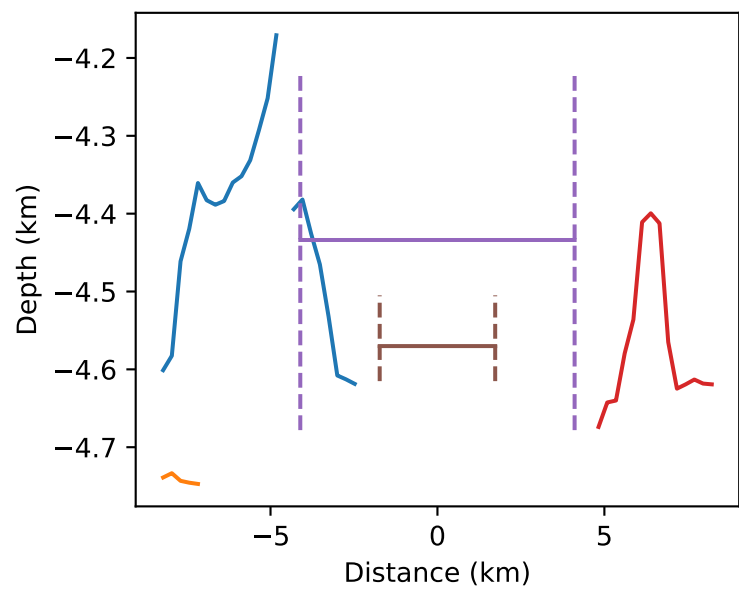
Diameter = 3.03km



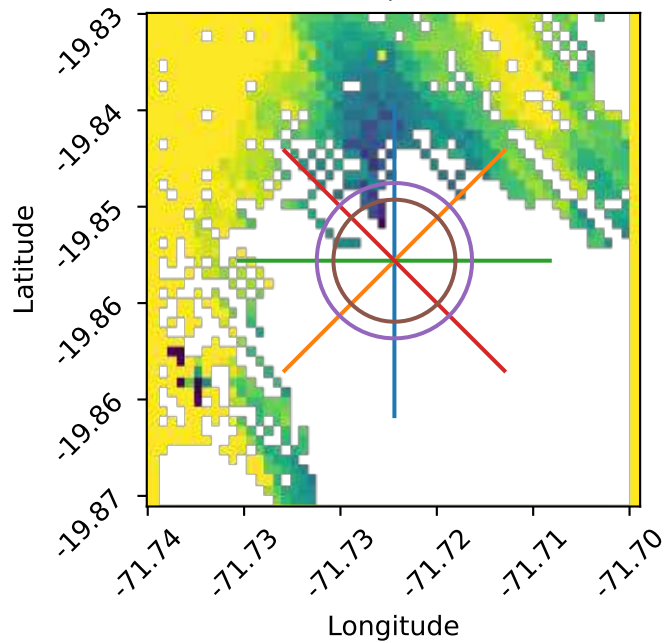
Lon=58.953, Lat=-19.900



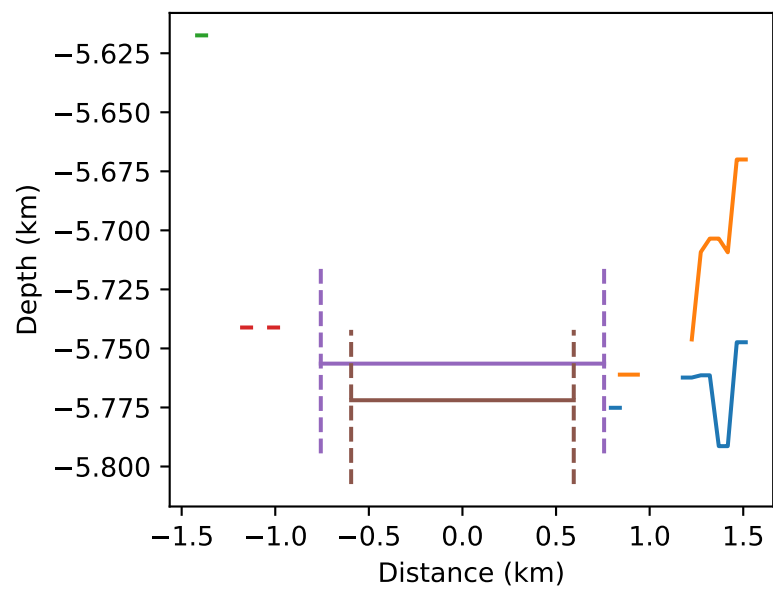
Diameter = 8.22km



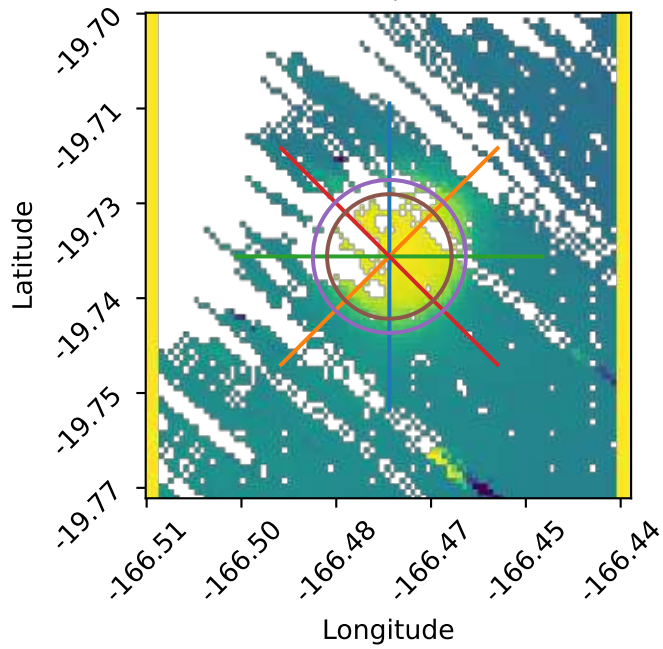
Lon=-71.720, Lat=-19.852



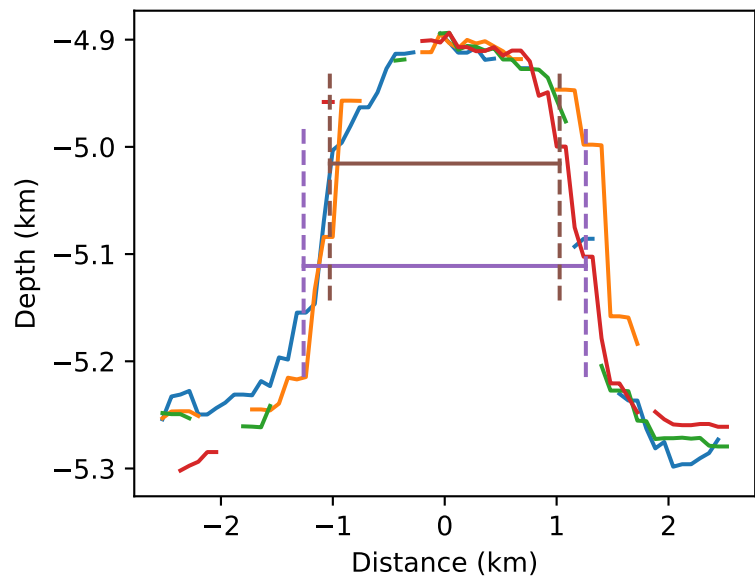
Diameter = 1.51km



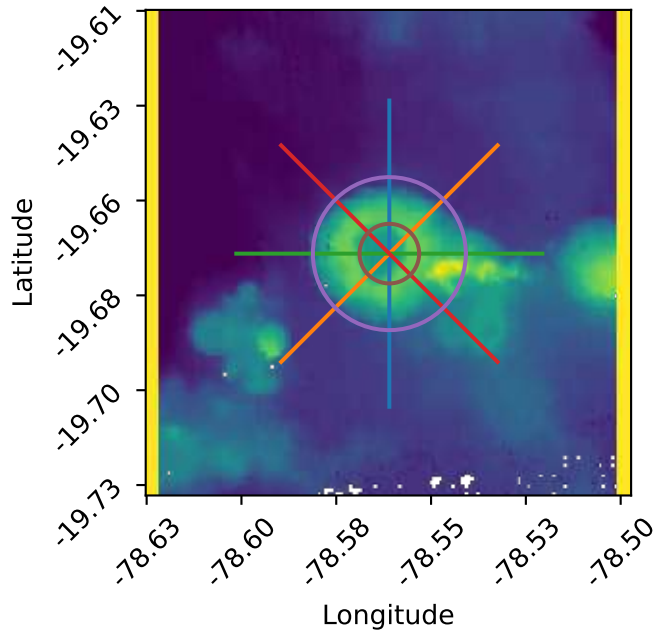
Lon=-166.473, Lat=-19.734



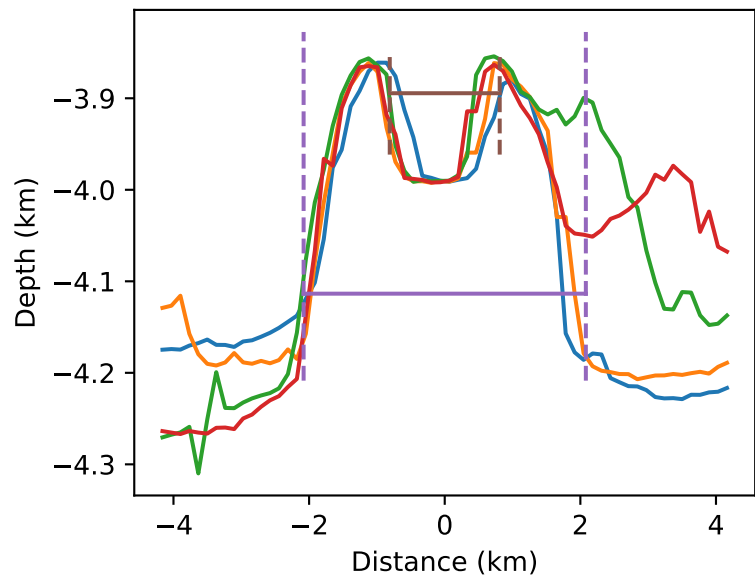
Diameter = 2.52km



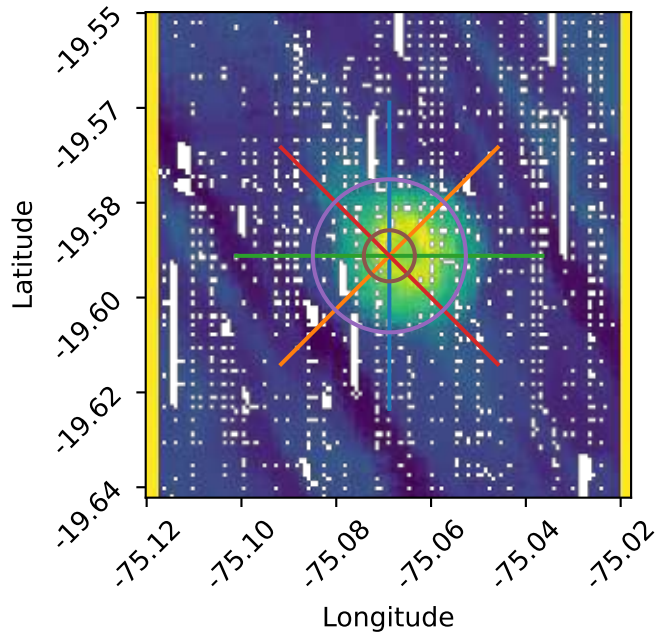
Lon=-78.562, Lat=-19.668



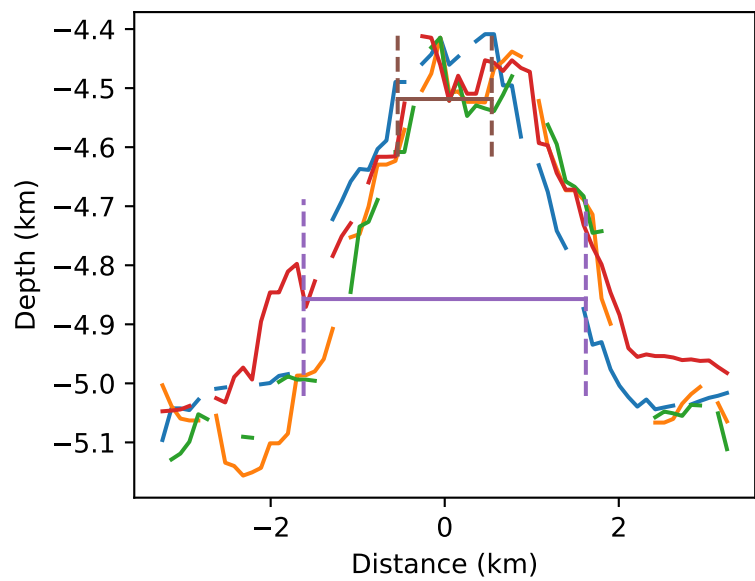
Diameter = 4.16km



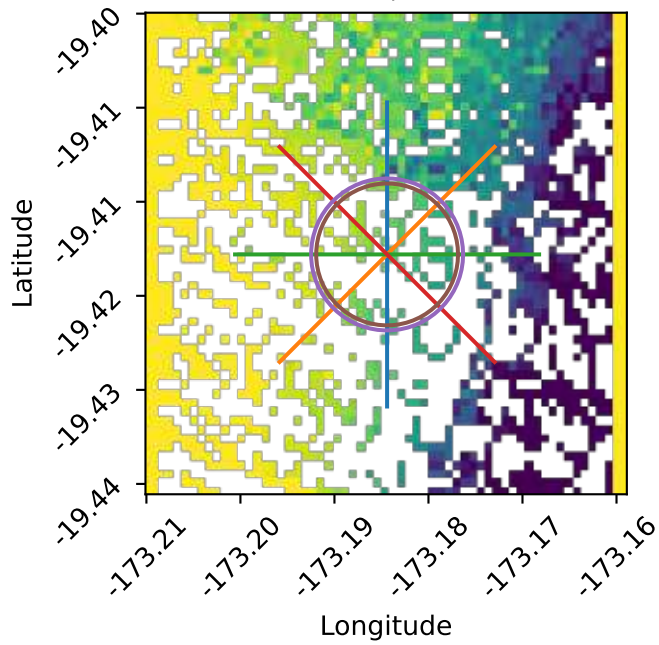
Lon=-75.071, Lat=-19.593



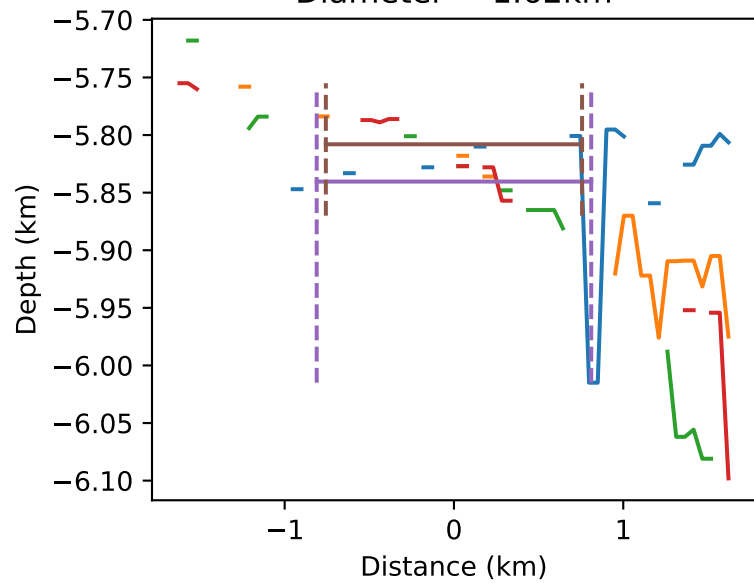
Diameter = 3.24km



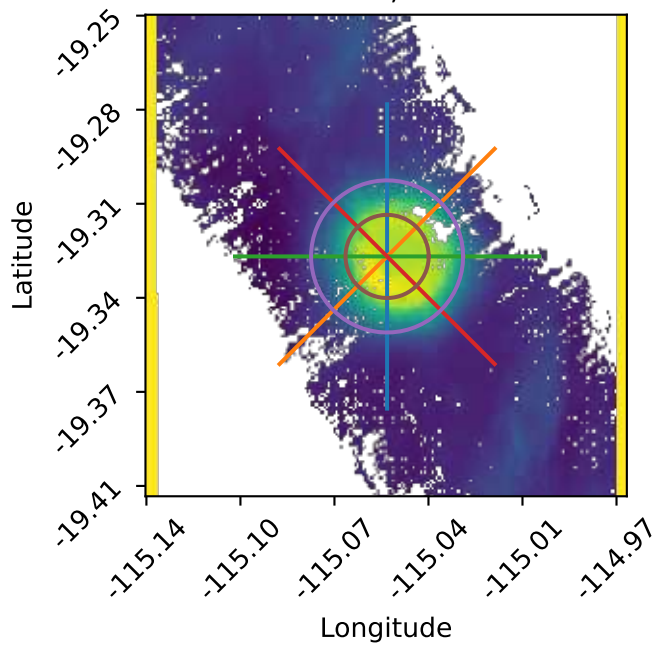
Lon=-173.186, Lat=-19.420



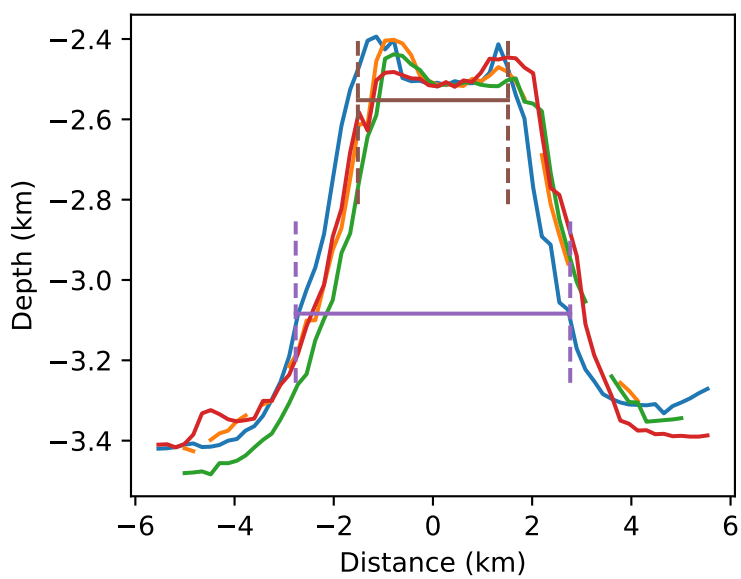
Diameter = 1.62km



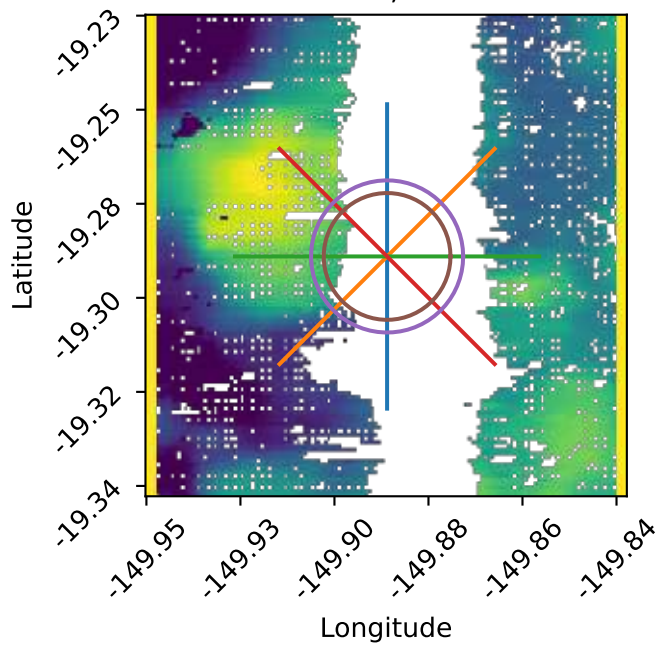
Lon=-115.054, Lat=-19.330



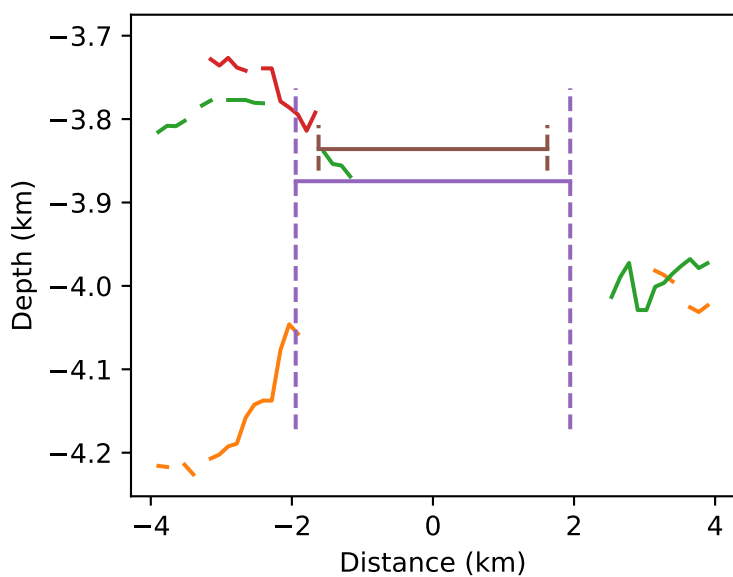
Diameter = 5.53km



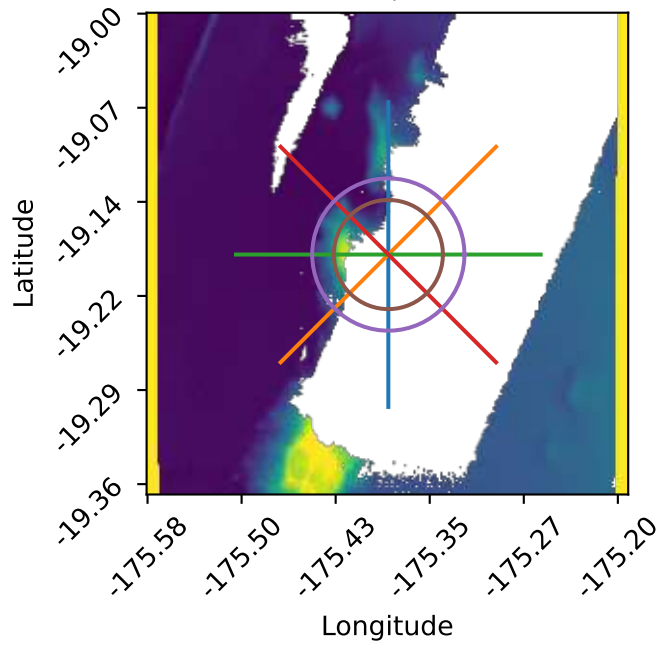
Lon=-149.892, Lat=-19.288



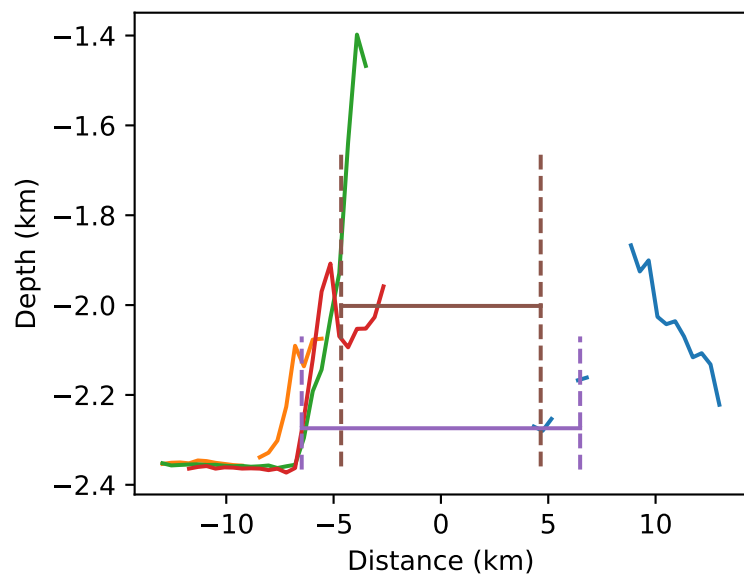
Diameter = 3.89km



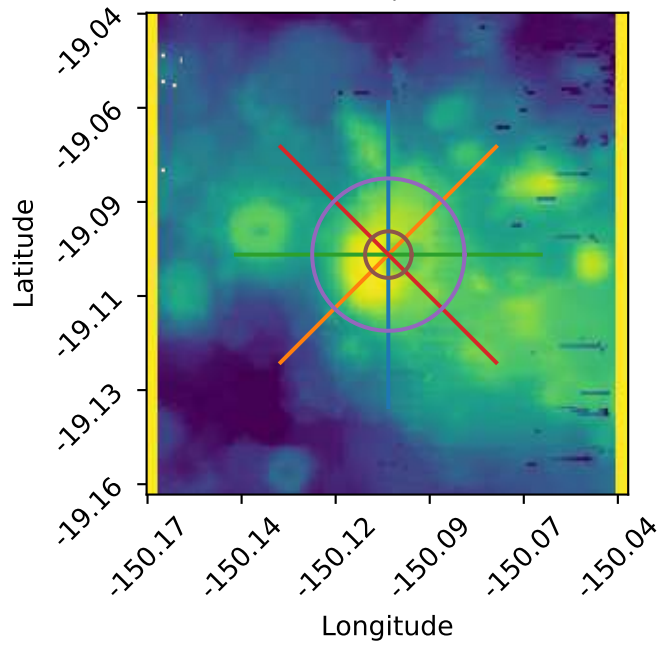
Lon=-175.384, Lat=-19.183



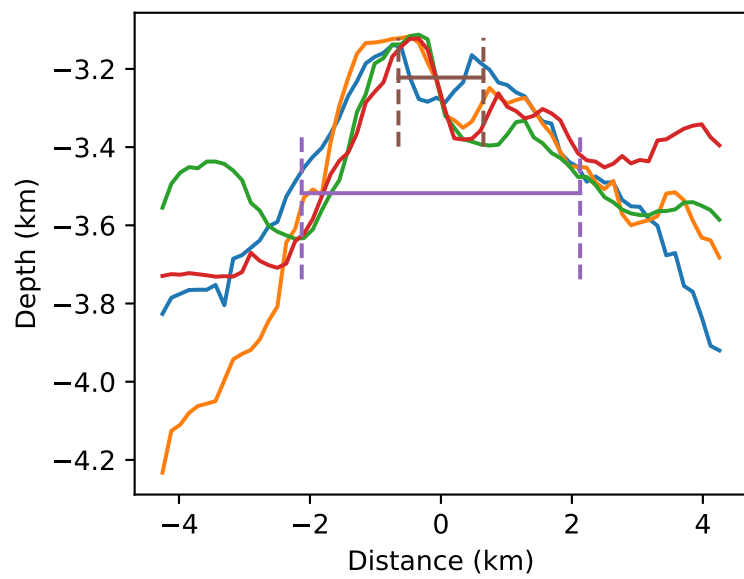
Diameter = 12.97km



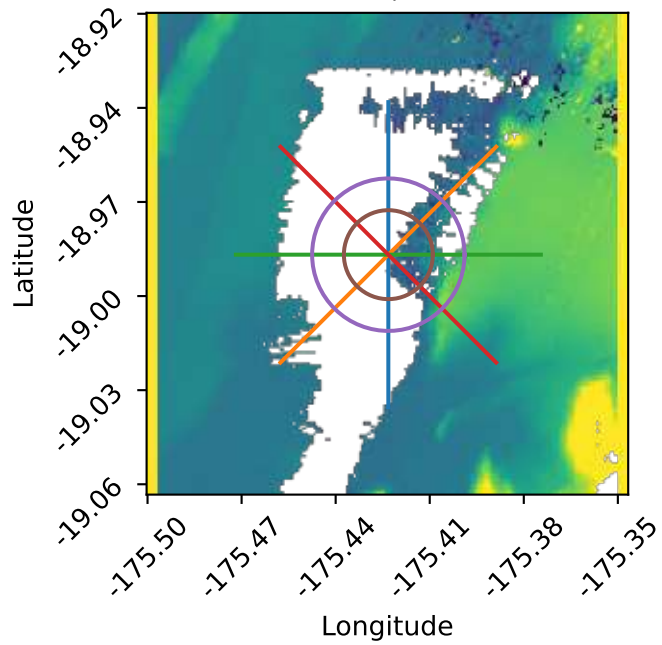
Lon=-150.101, Lat=-19.100



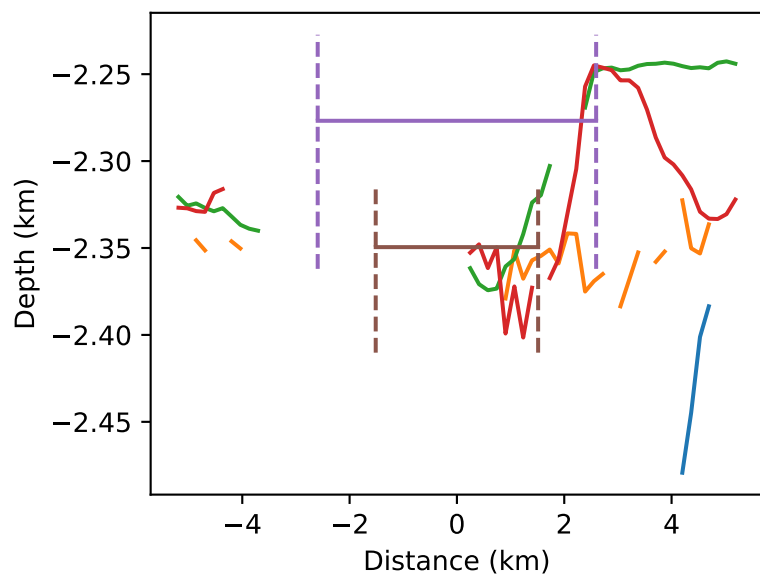
Diameter = 4.25km



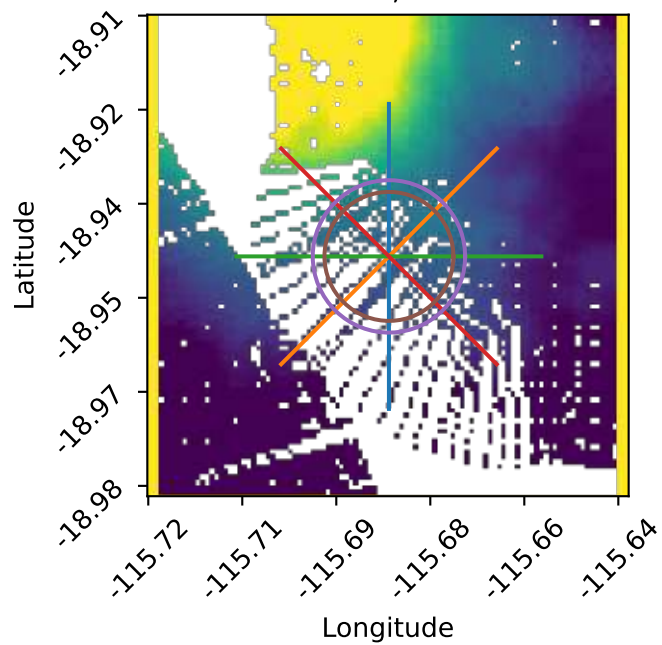
Lon=-175.426, Lat=-18.990



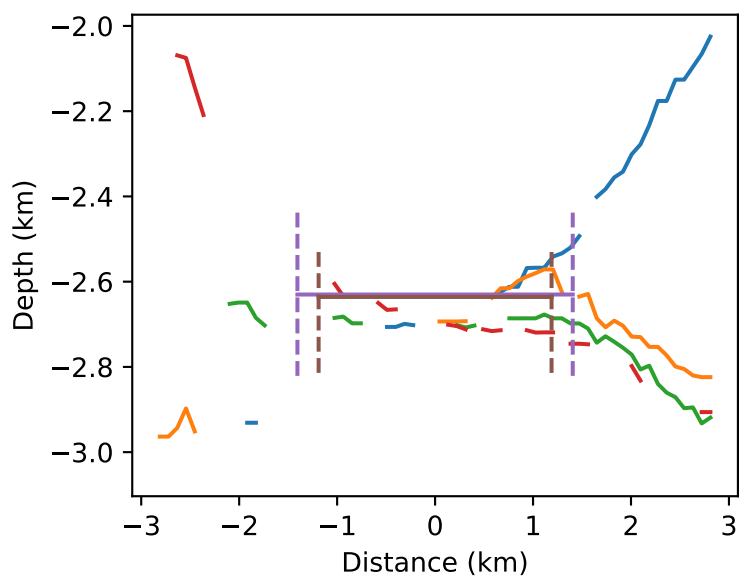
Diameter = 5.19km



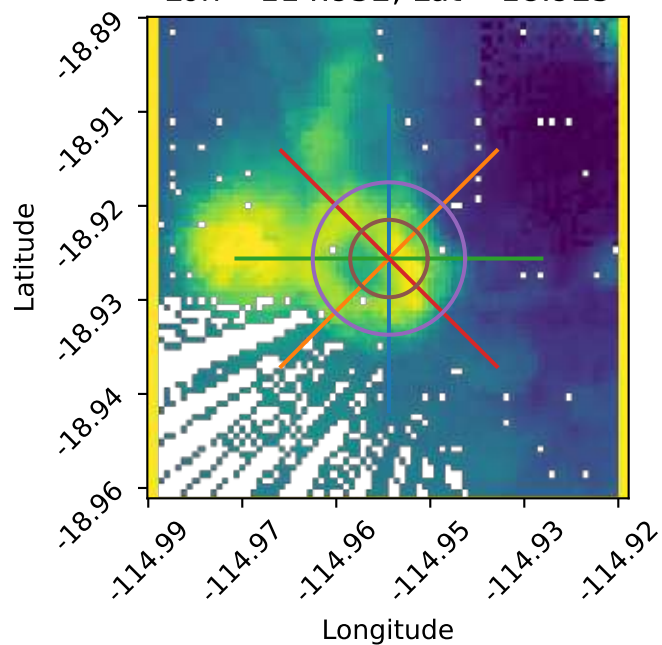
Lon=-115.683, Lat=-18.945



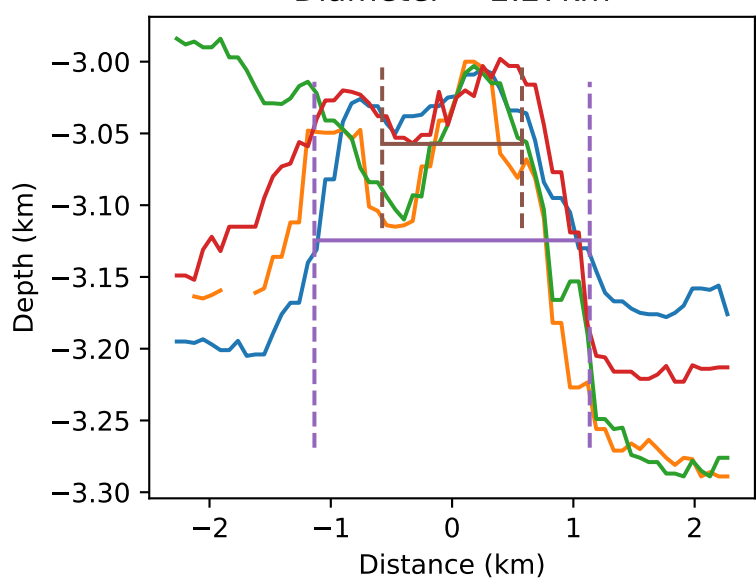
Diameter = 2.81km



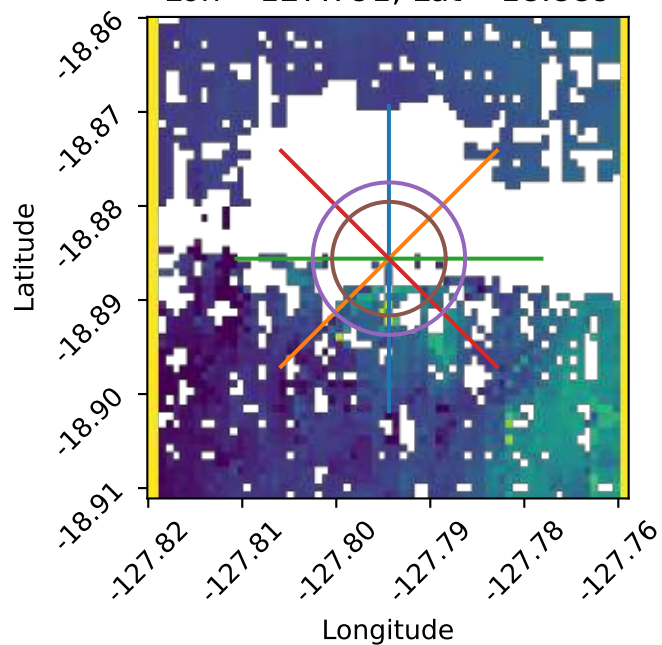
Lon=-114.952, Lat=-18.925



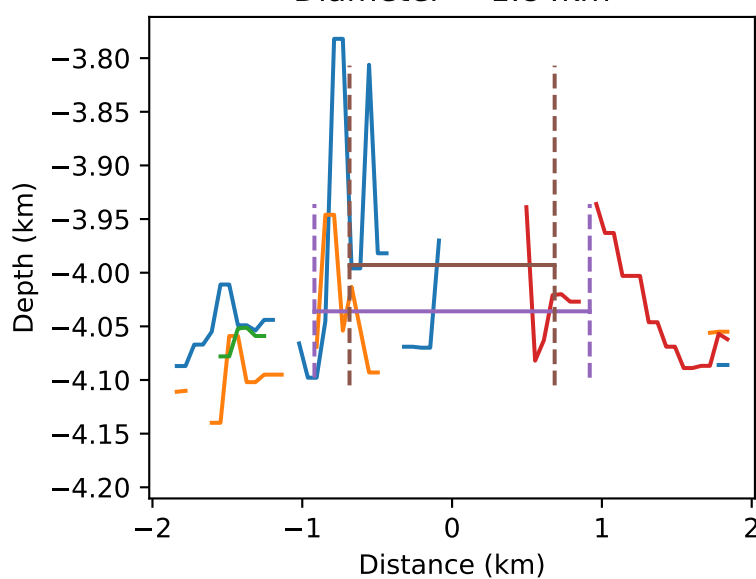
Diameter = 2.27km



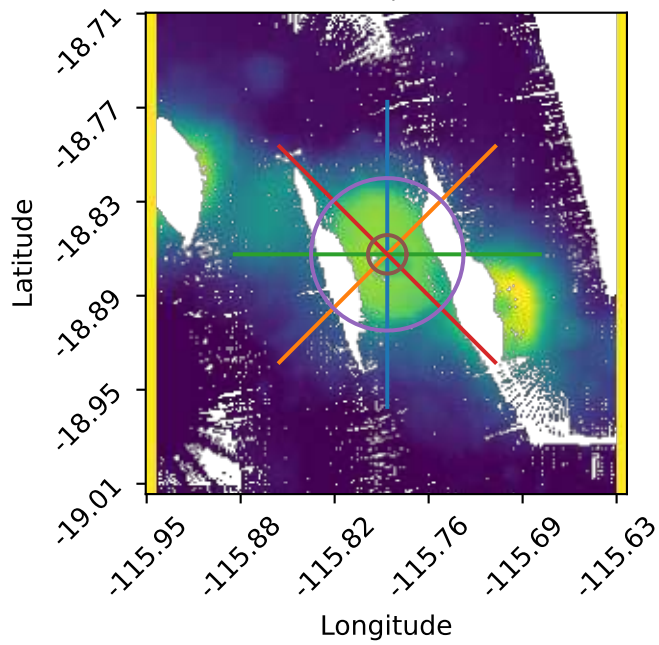
Lon=-127.791, Lat=-18.889



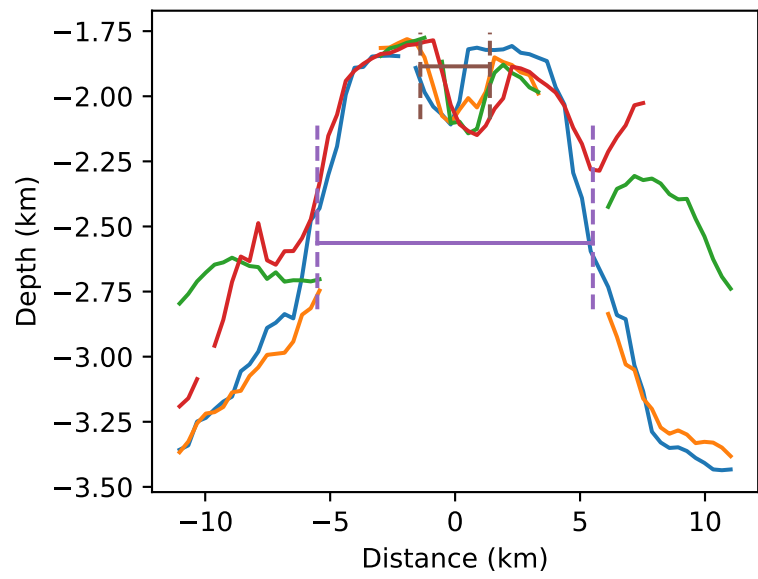
Diameter = 1.84km



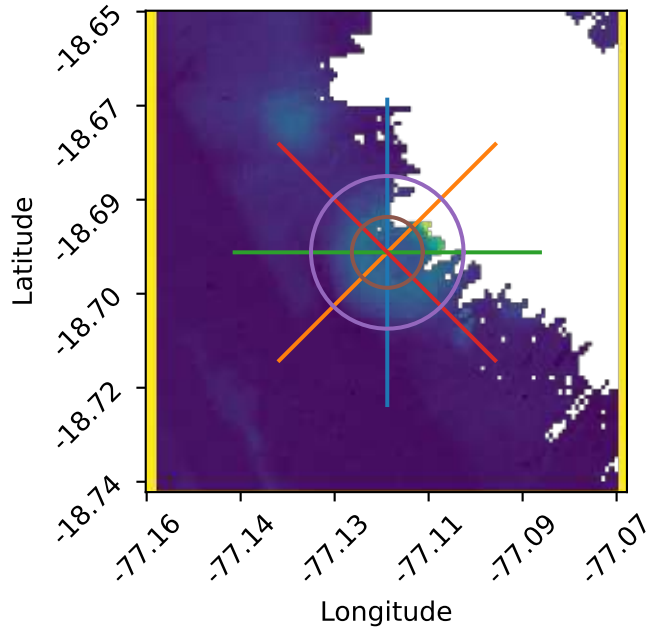
Lon=-115.784, Lat=-18.862



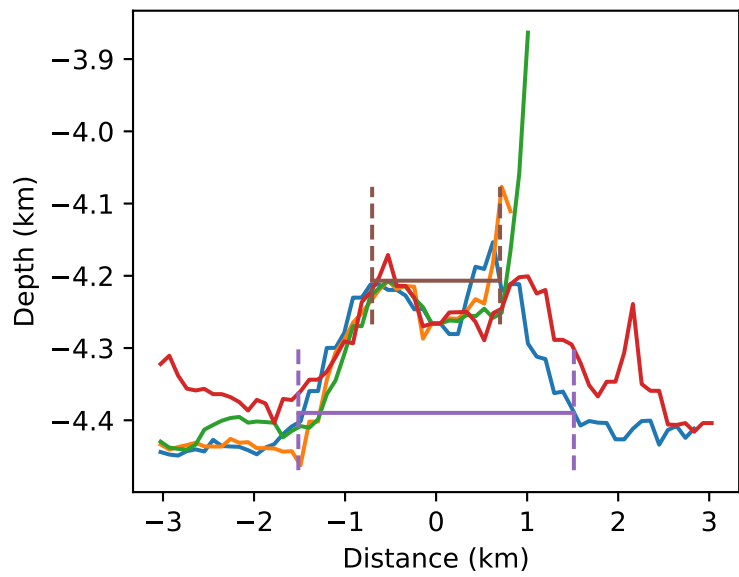
Diameter = 11.03km



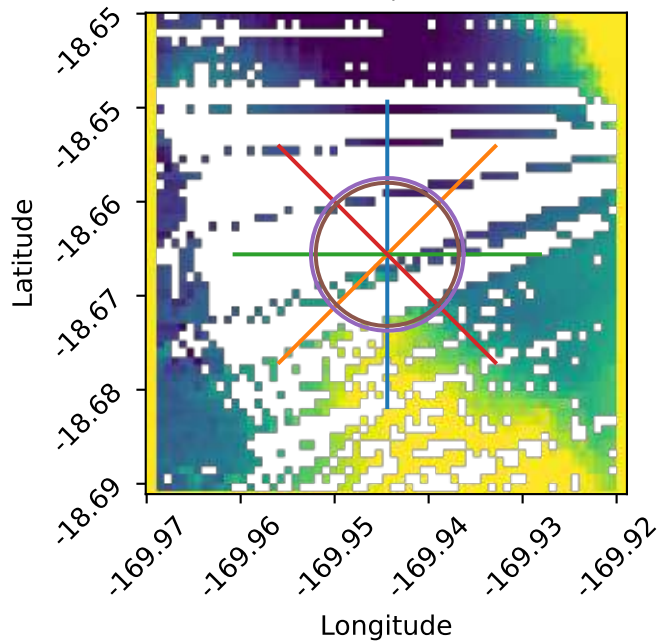
Lon=-77.116, Lat=-18.695



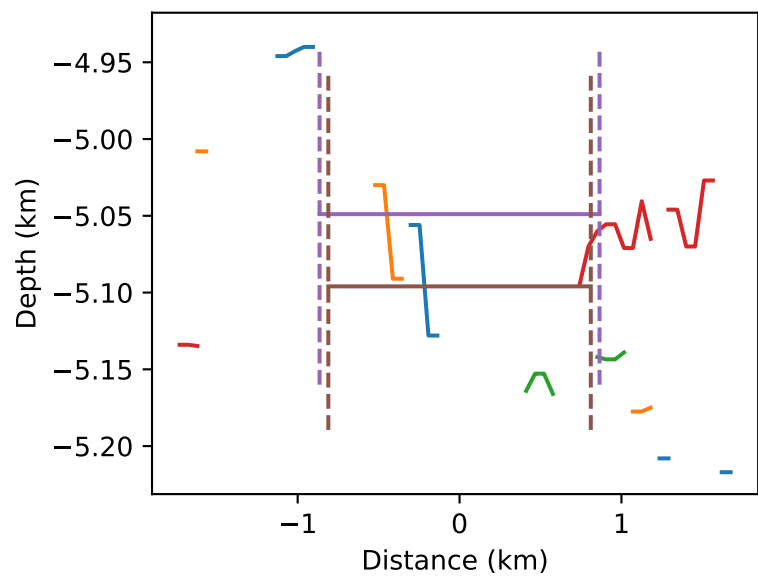
Diameter = 3.03km



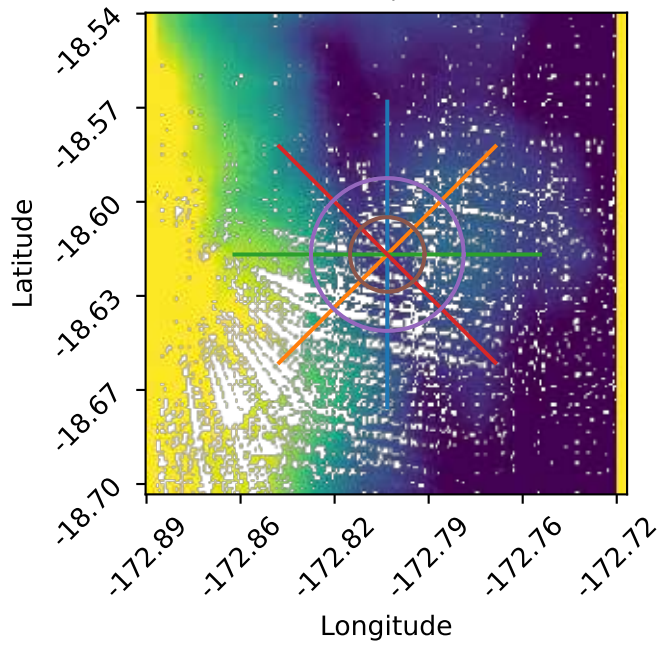
Lon=-169.946, Lat=-18.670



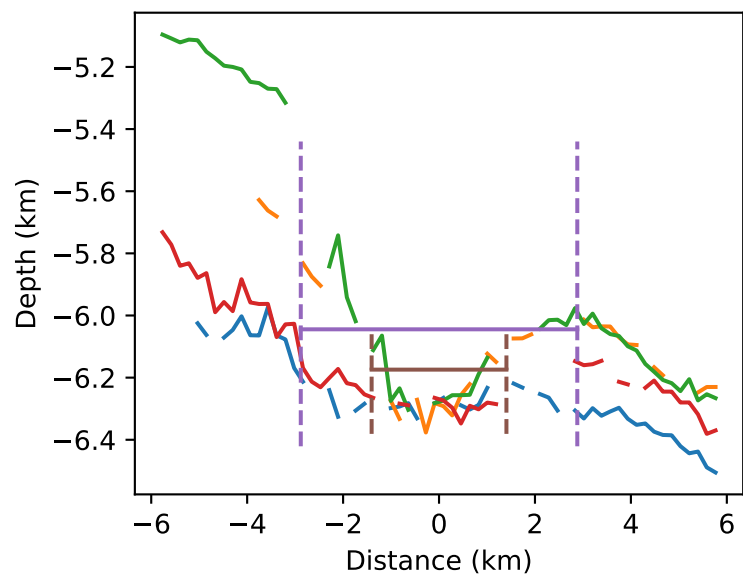
Diameter = 1.73km



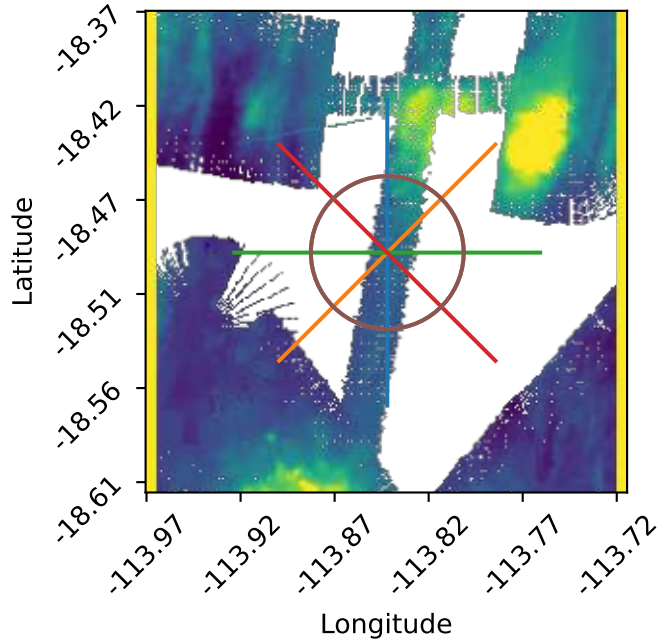
Lon=-172.805, Lat=-18.619



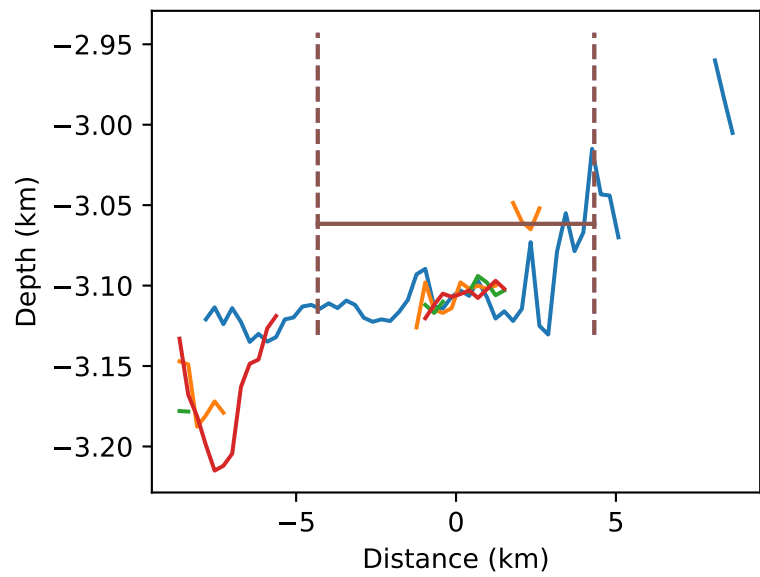
Diameter = 5.76km



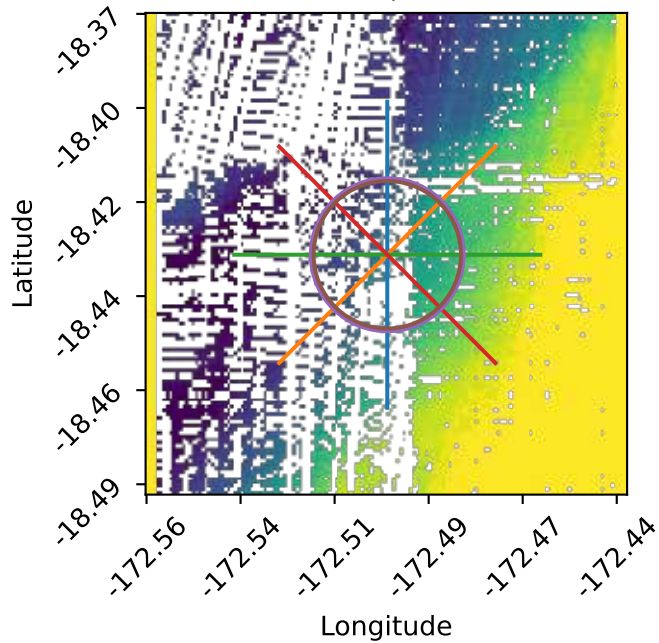
Lon=-113.843, Lat=-18.493



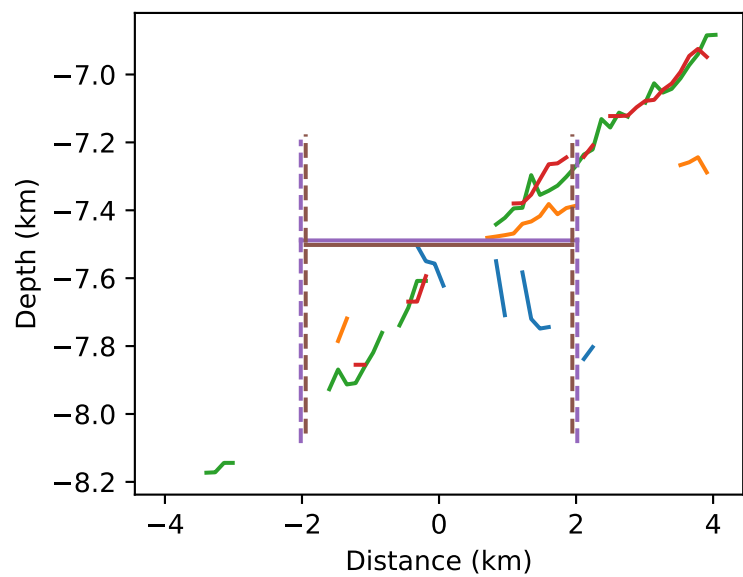
Diameter = 8.65km



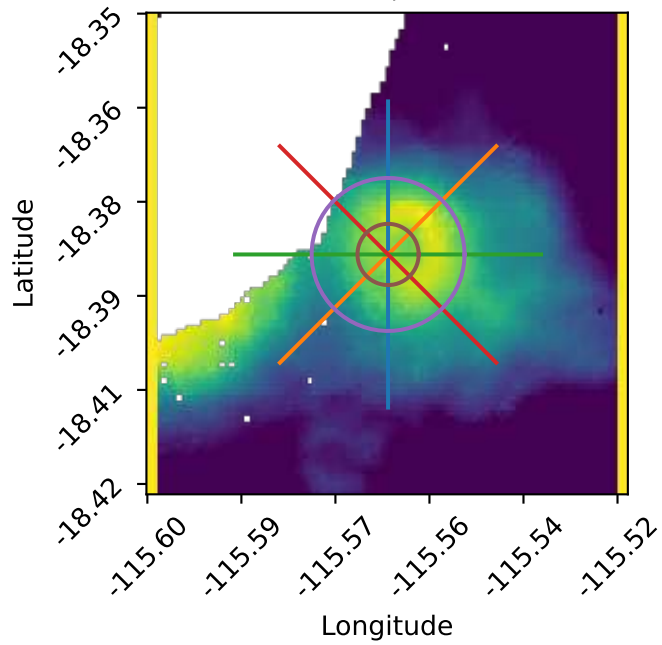
Lon=-172.500, Lat=-18.431



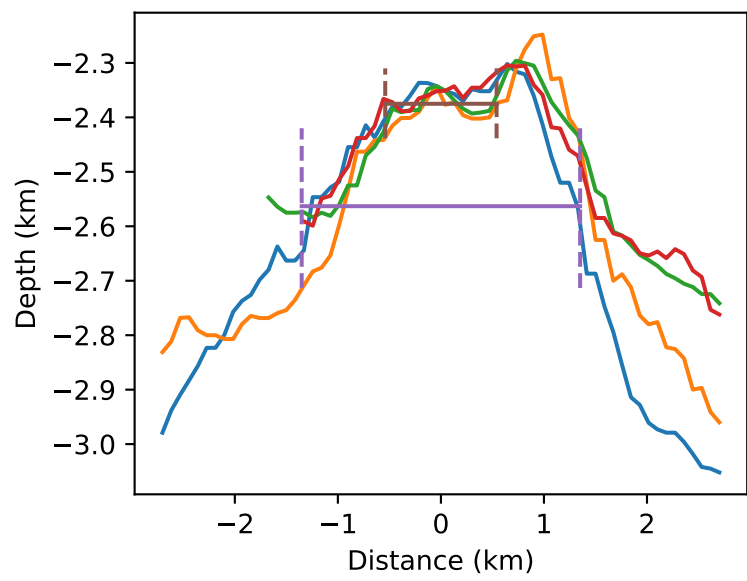
Diameter = 4.04km



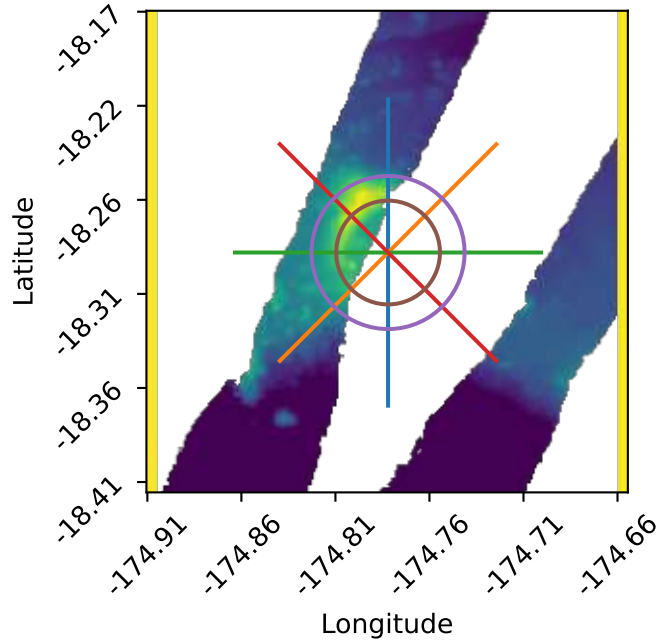
Lon=-115.563, Lat=-18.387



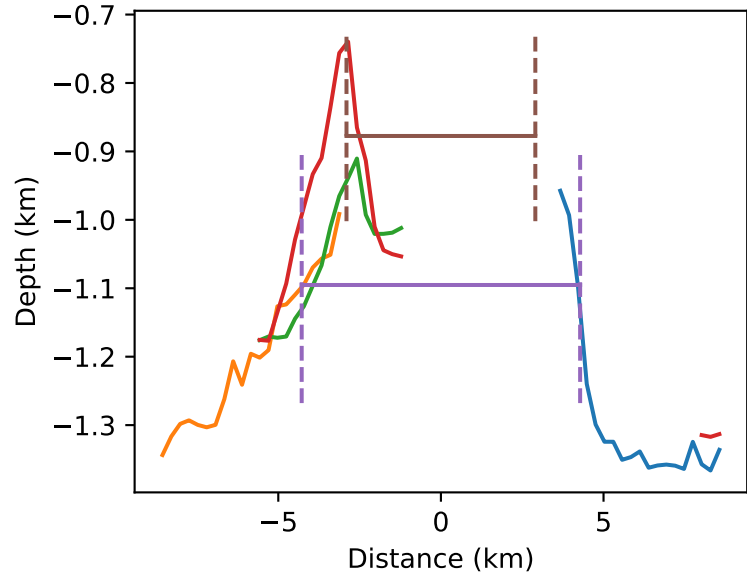
Diameter = 2.70km



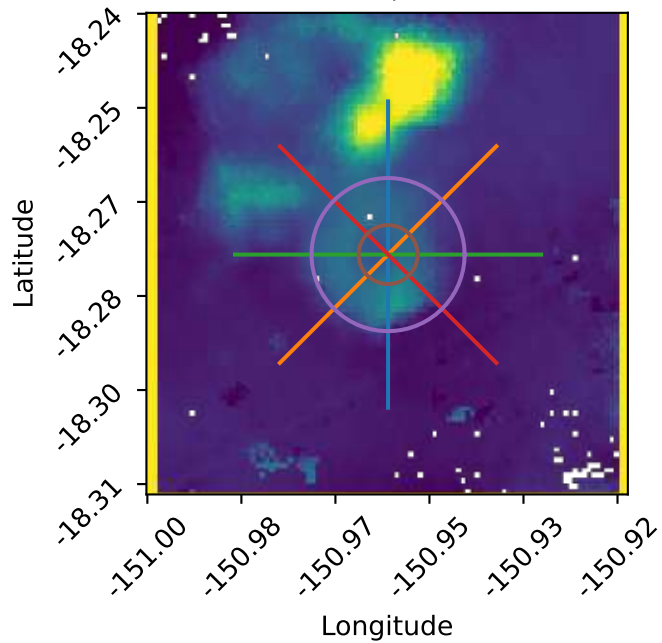
Lon=-174.779, Lat=-18.291



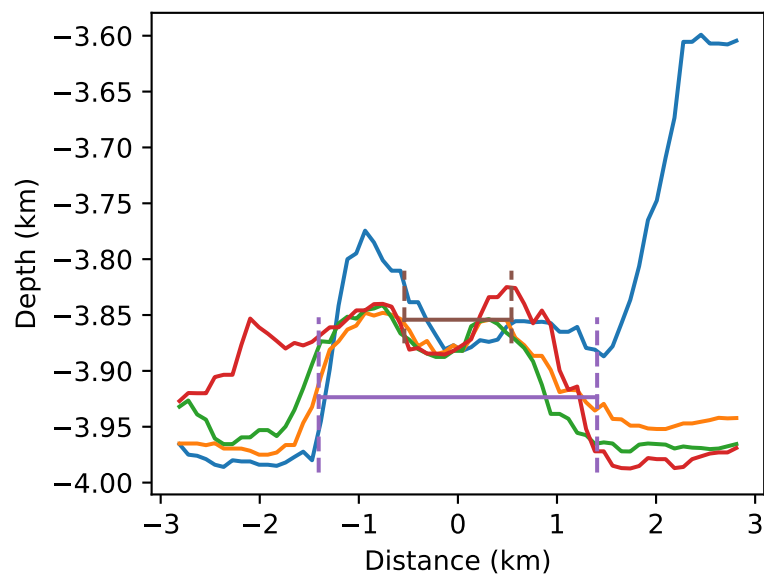
Diameter = 8.56km



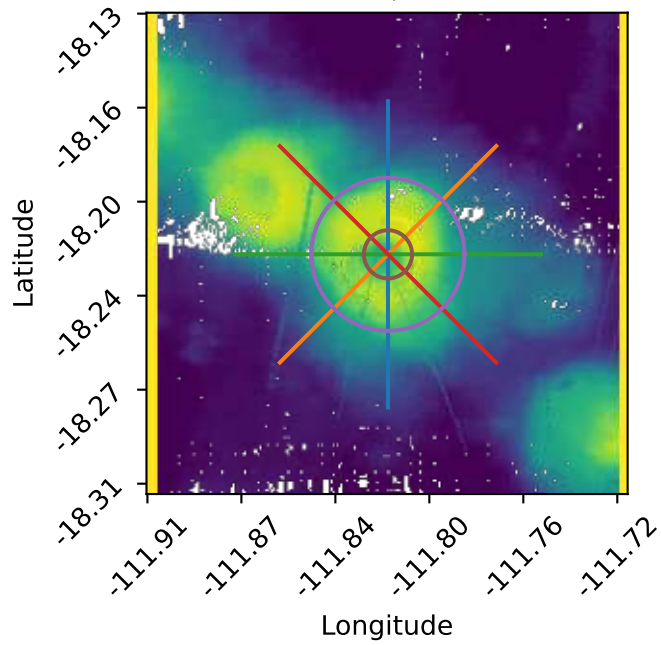
Lon=-150.957, Lat=-18.276



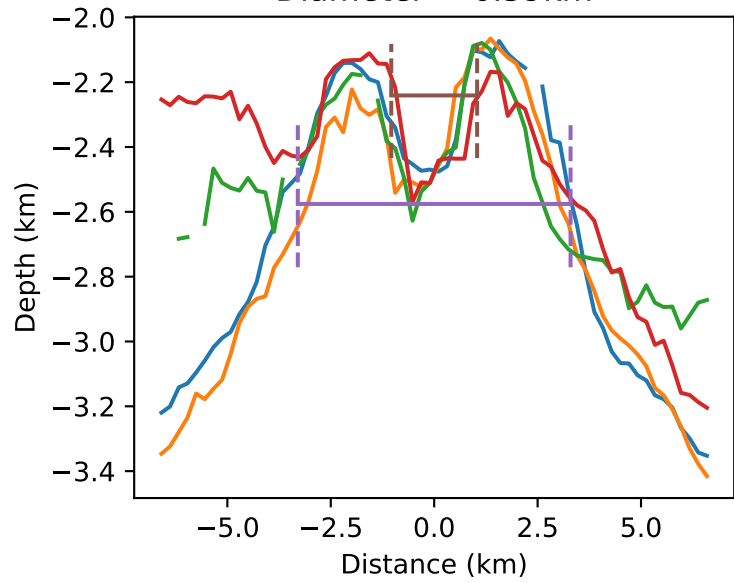
Diameter = 2.81km



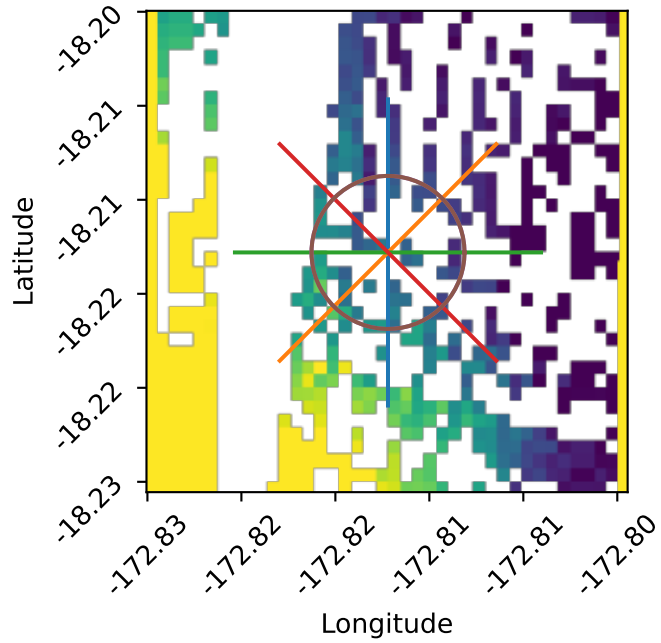
Lon=-111.814, Lat=-18.221



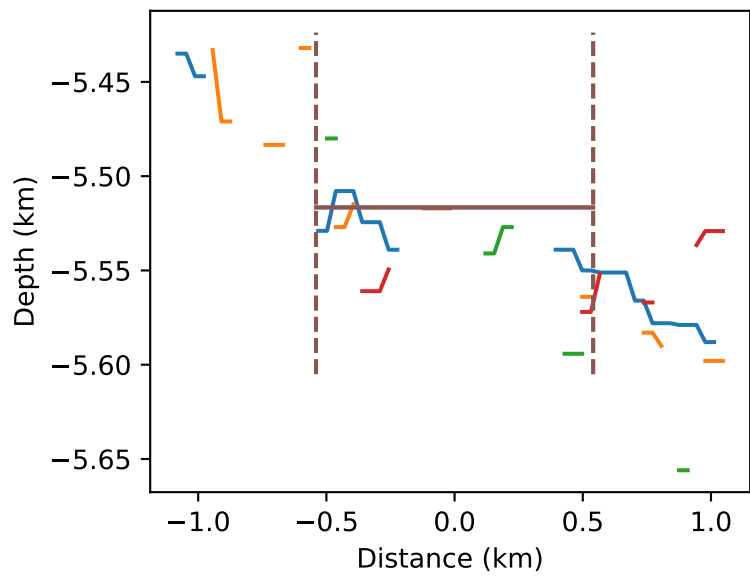
Diameter = 6.59km



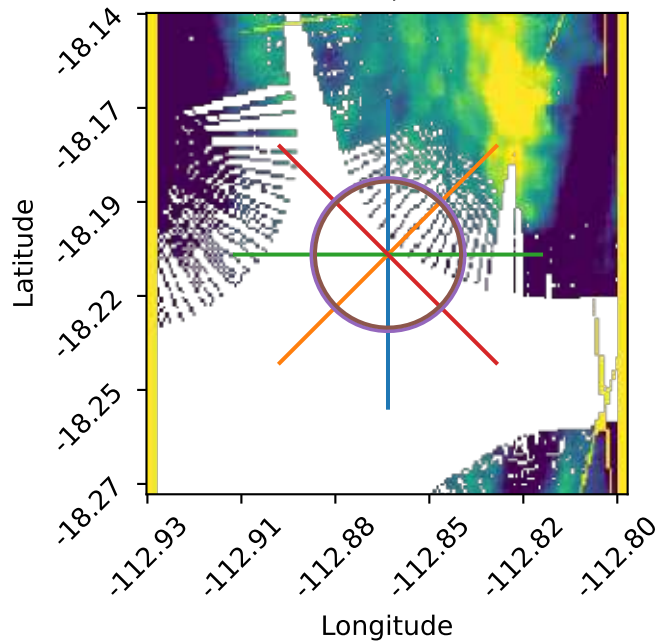
Lon=-172.814, Lat=-18.215



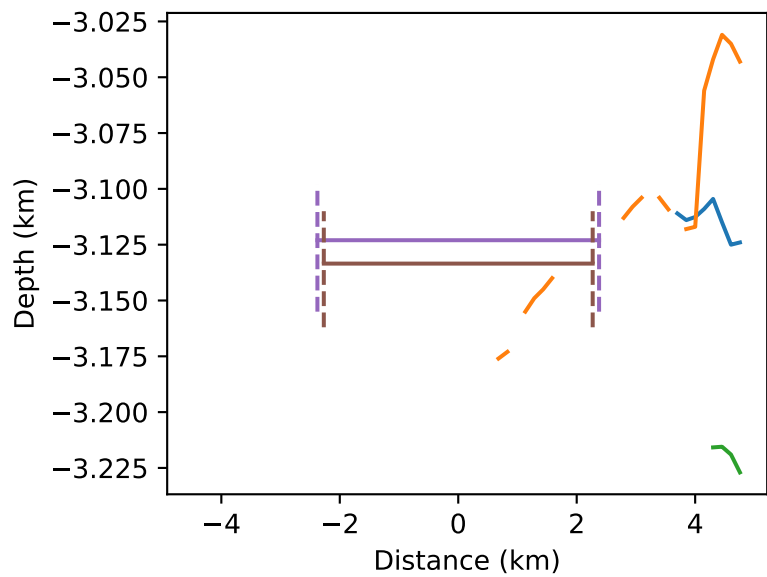
Diameter = 1.08km



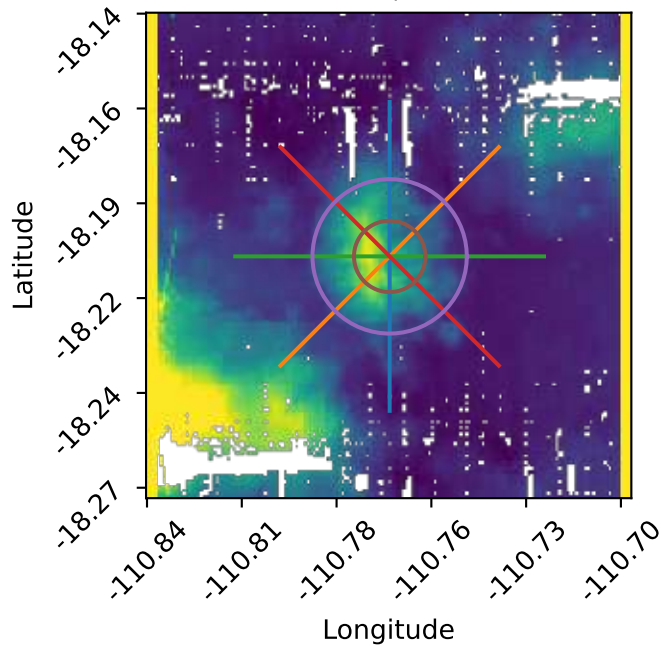
Lon=-112.863, Lat=-18.208



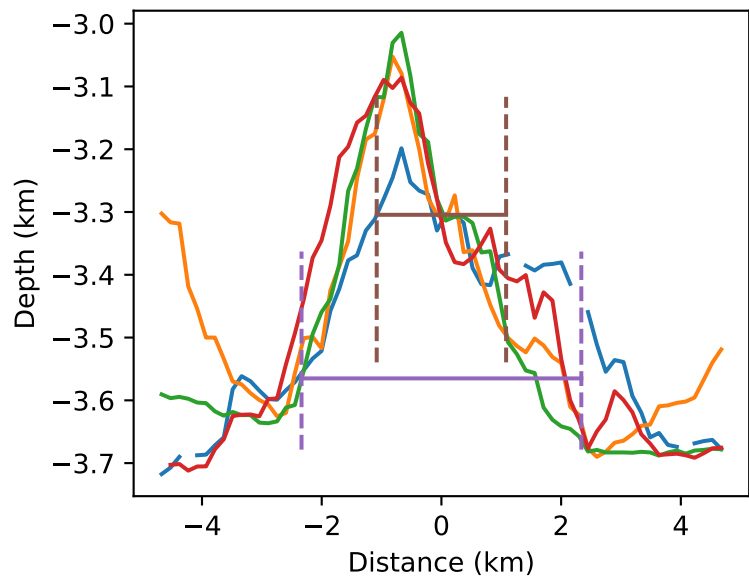
Diameter = 4.76km



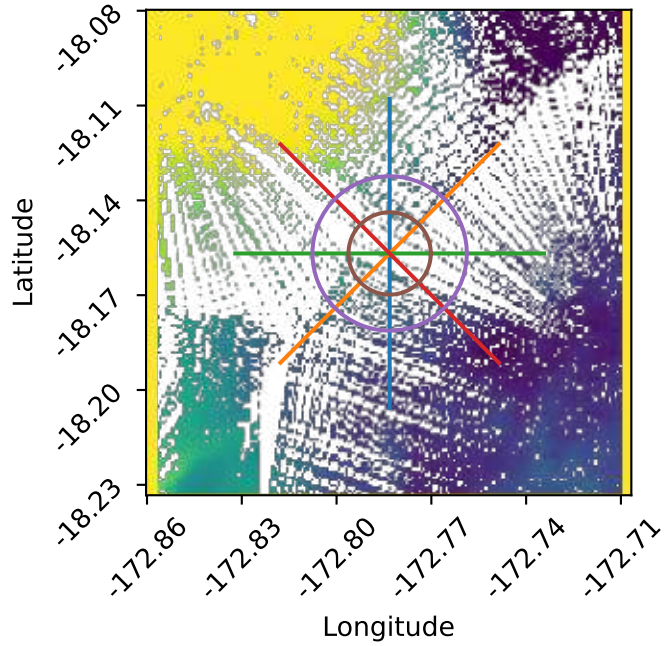
Lon=-110.769, Lat=-18.204



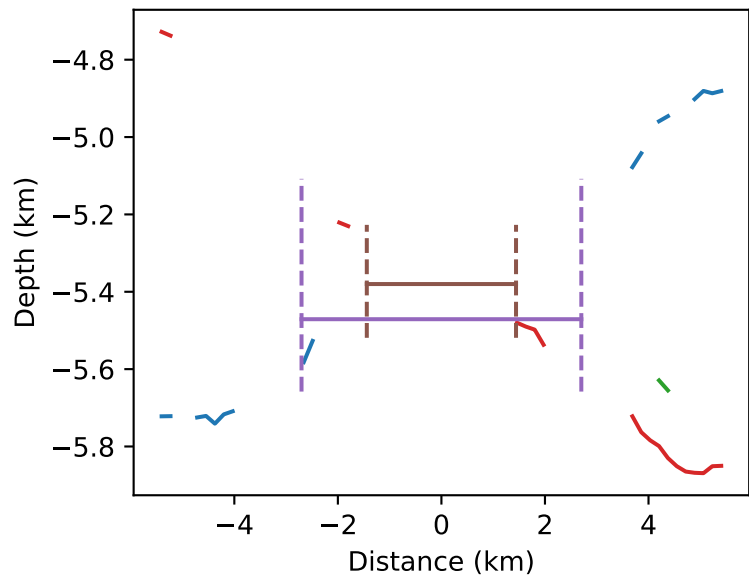
Diameter = 4.67km



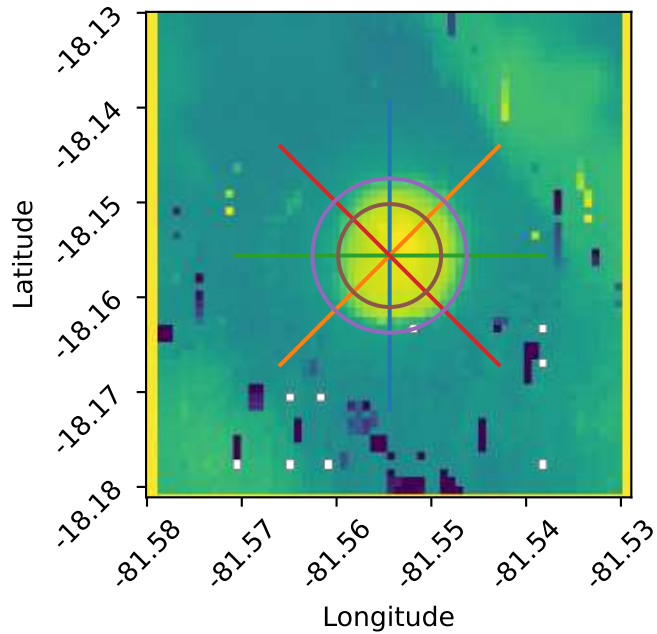
Lon=-172.782, Lat=-18.157



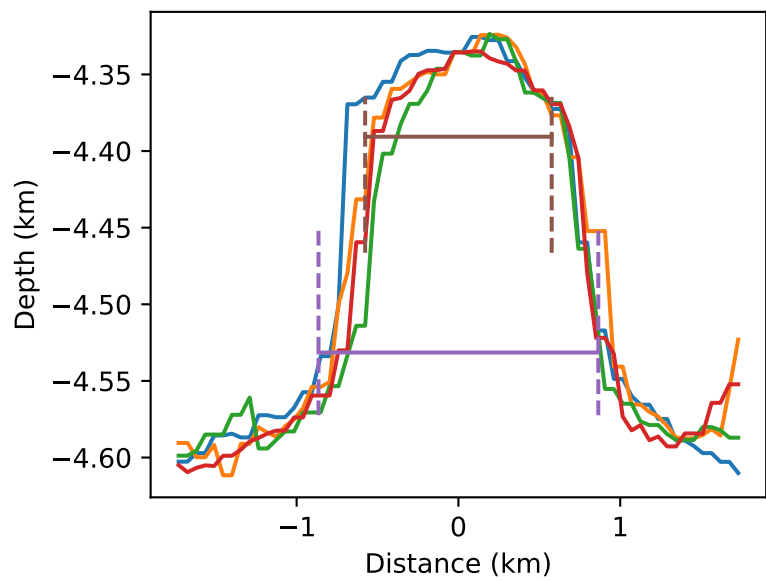
Diameter = 5.40km



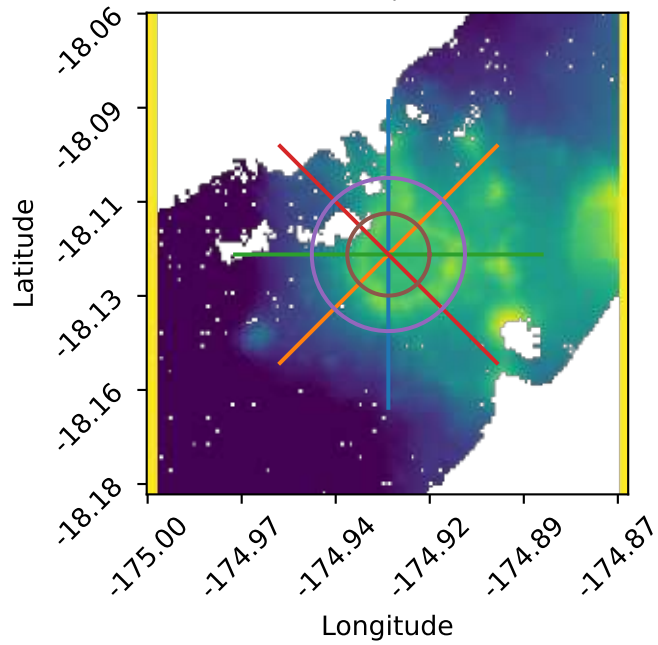
Lon=-81.552, Lat=-18.152



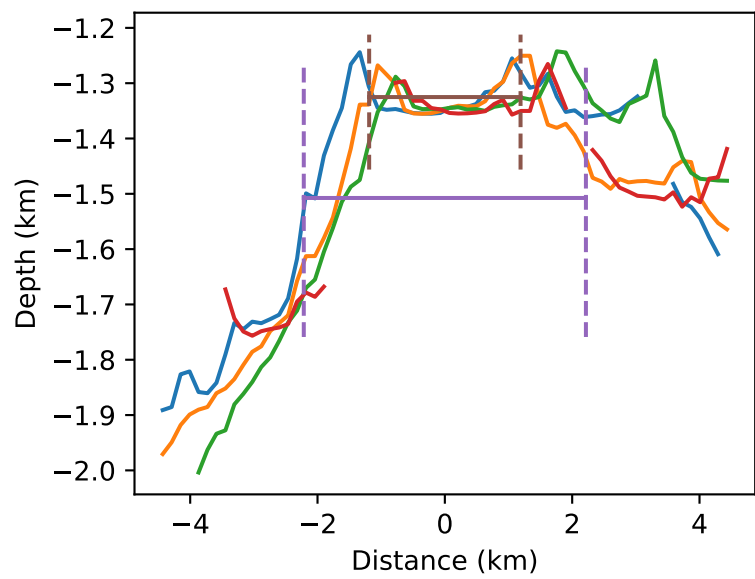
Diameter = 1.73km



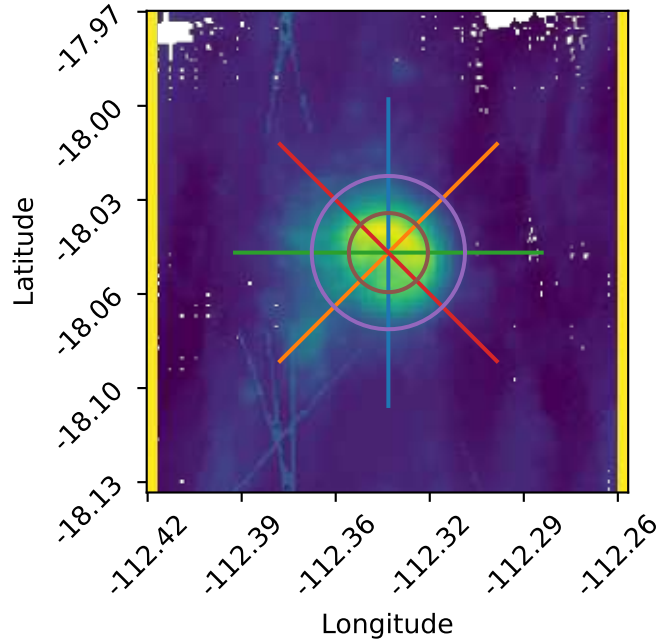
Lon=-174.929, Lat=-18.124



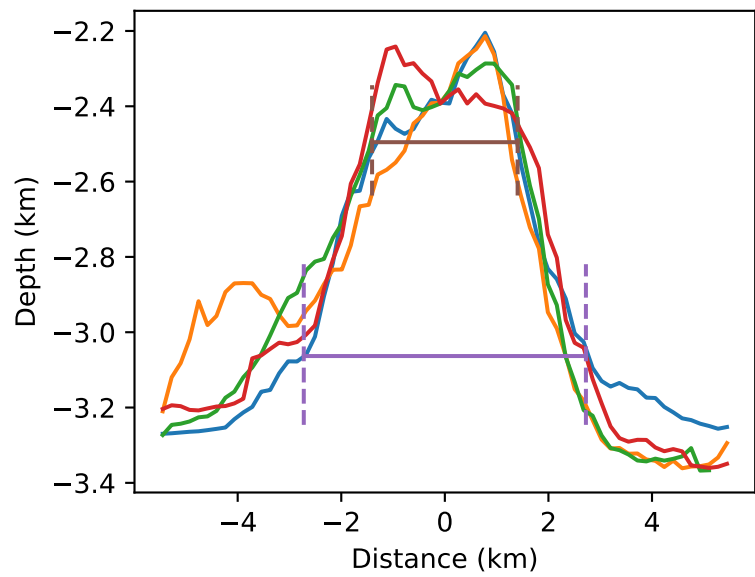
Diameter = 4.43km



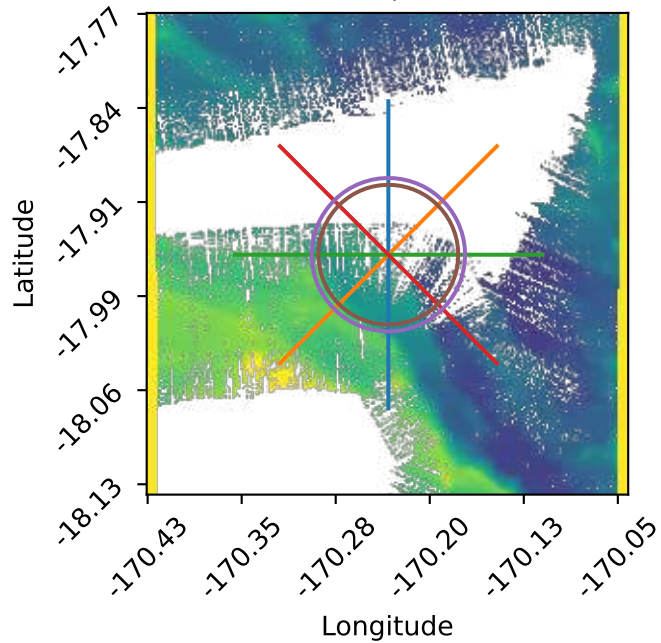
Lon=-112.338, Lat=-18.052



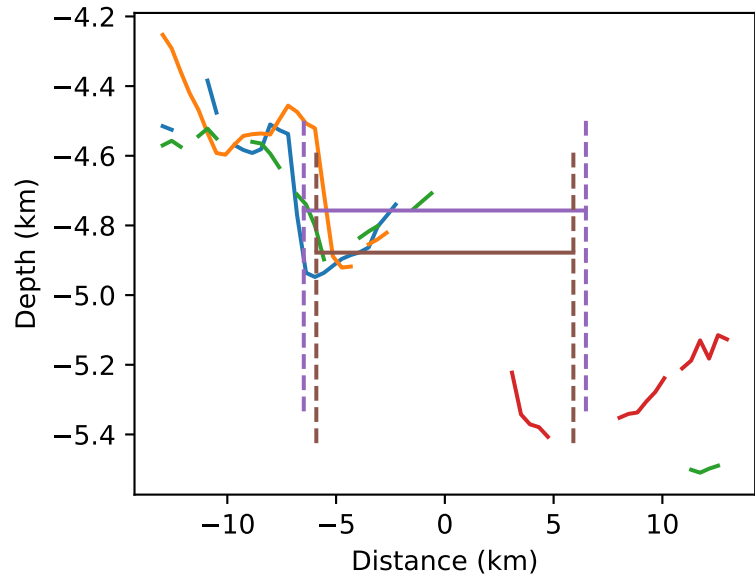
Diameter = 5.45km



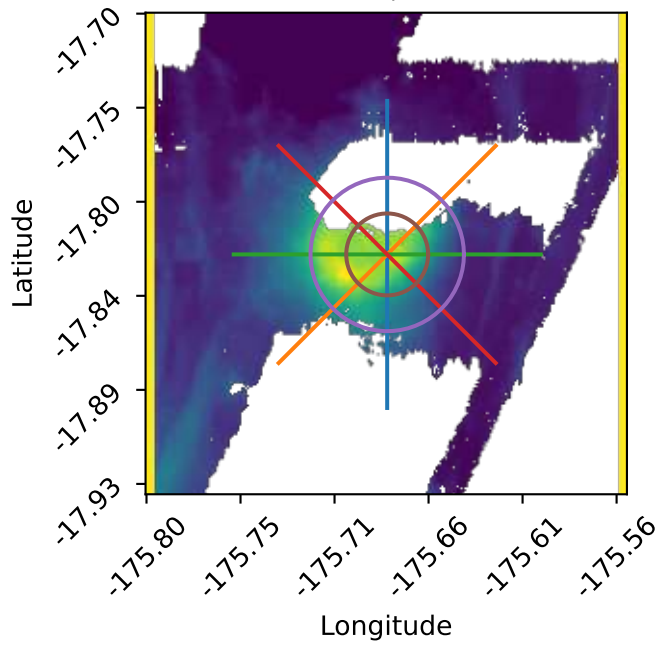
Lon=-170.236, Lat=-17.955



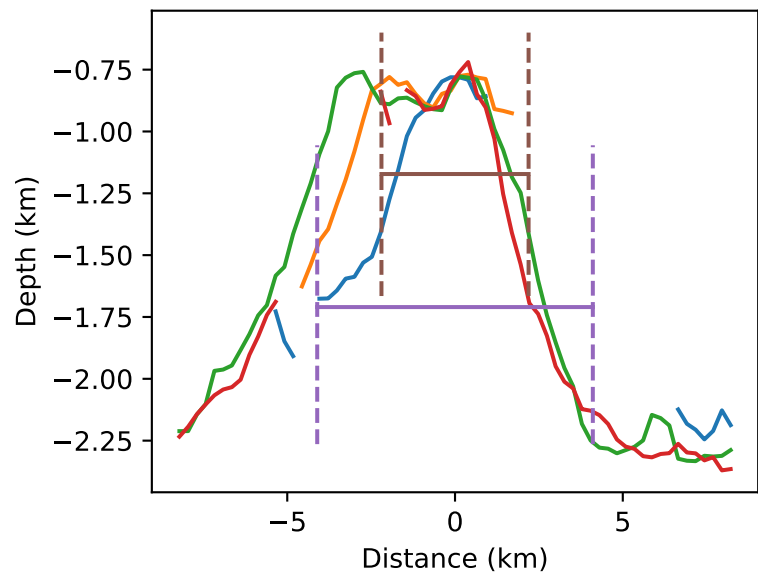
Diameter = 12.97km



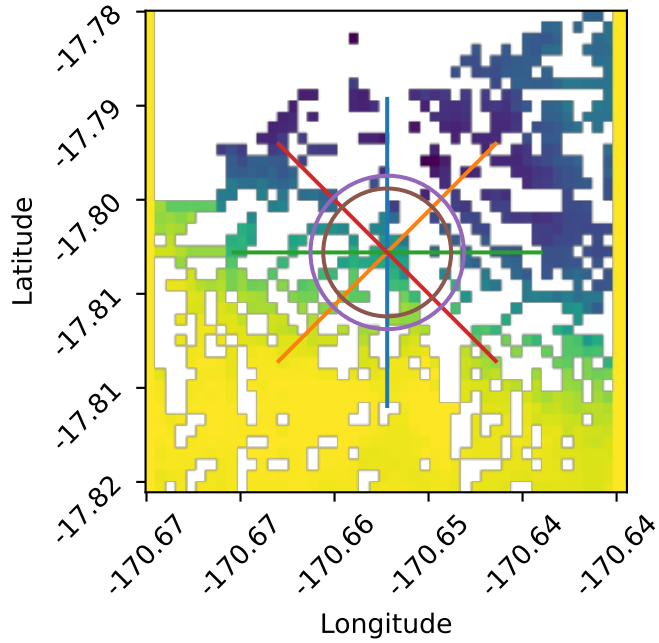
Lon=-175.680, Lat=-17.821



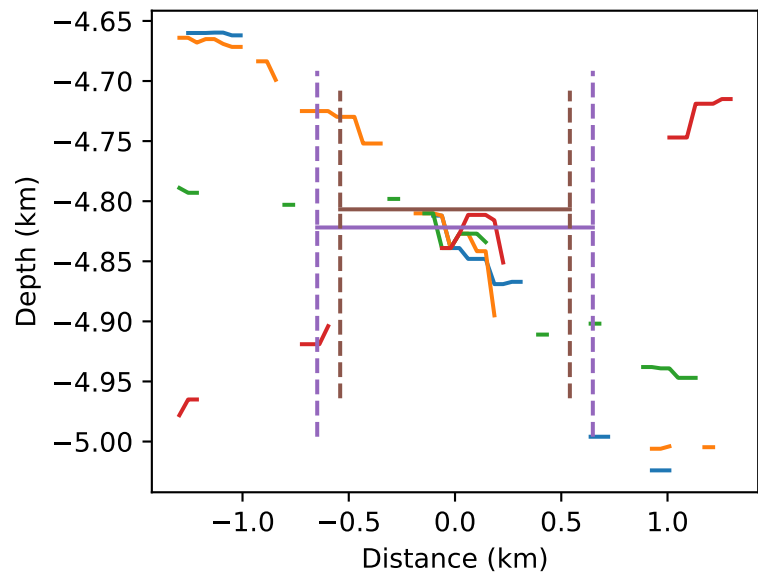
Diameter = 8.21km



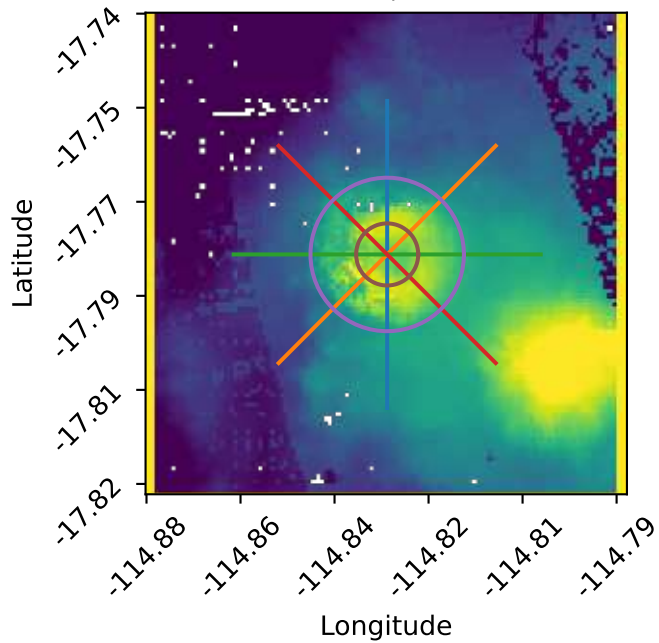
Lon=-170.655, Lat=-17.803



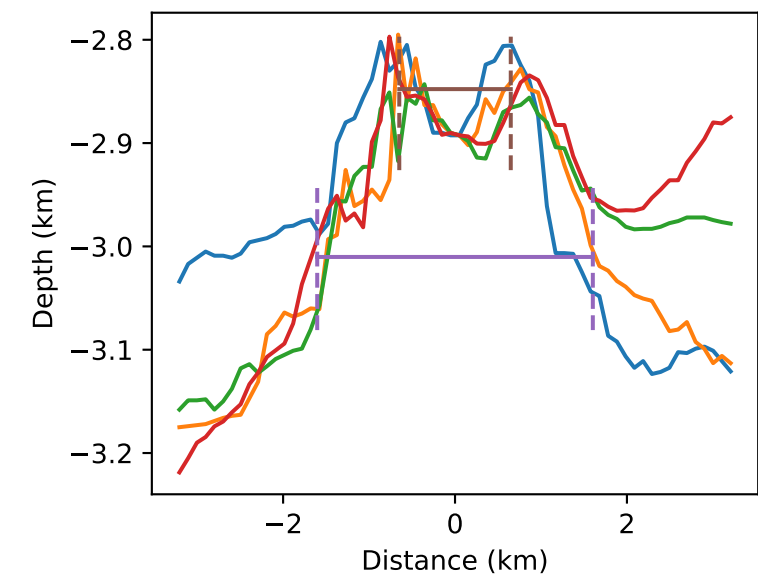
Diameter = 1.30km



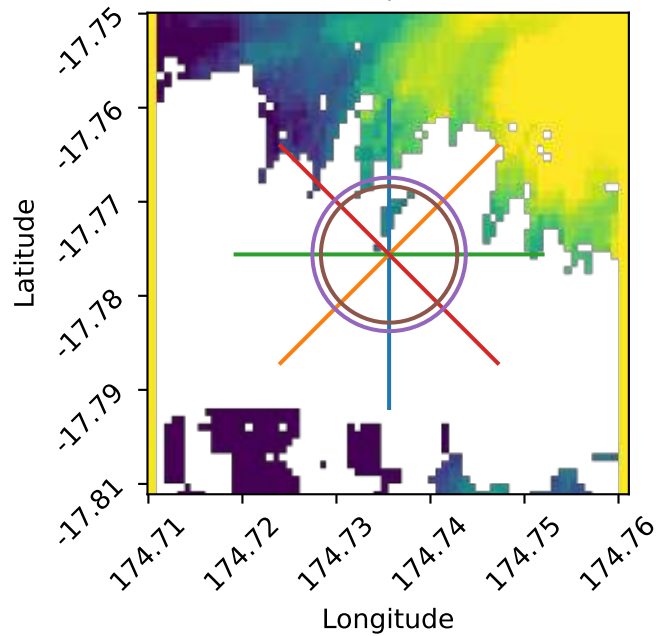
Lon=-114.832, Lat=-17.782



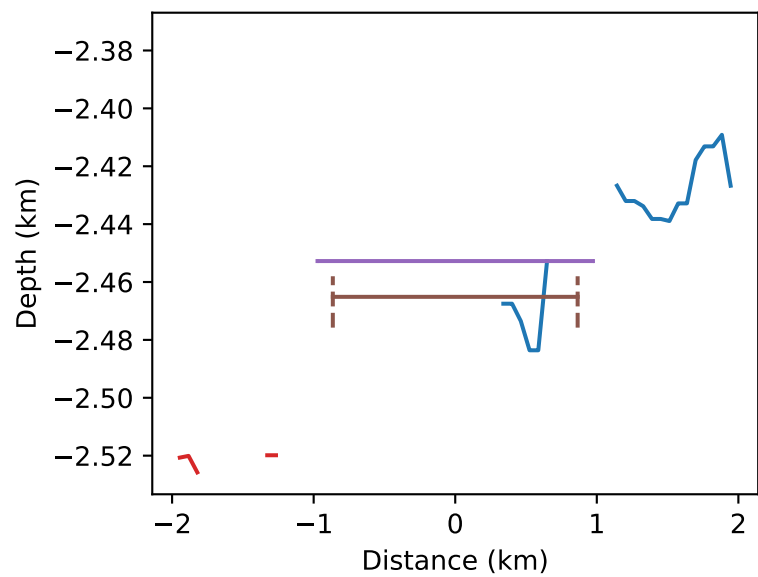
Diameter = 3.21km



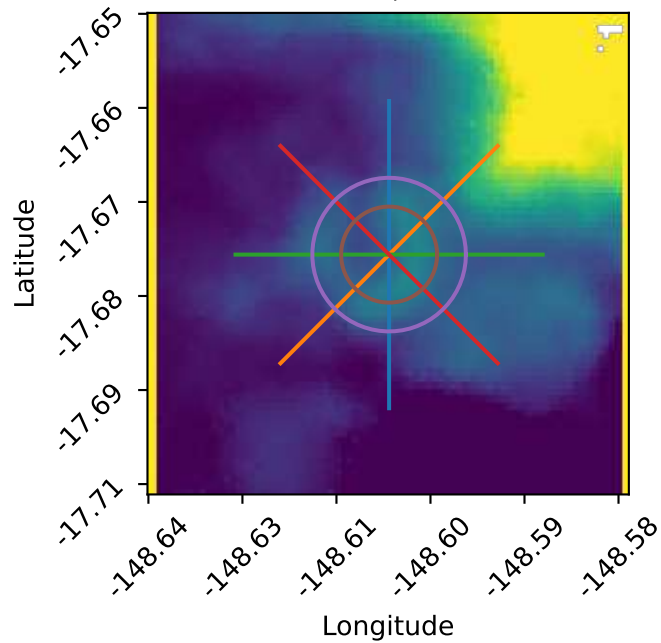
Lon=174.735, Lat=-17.779



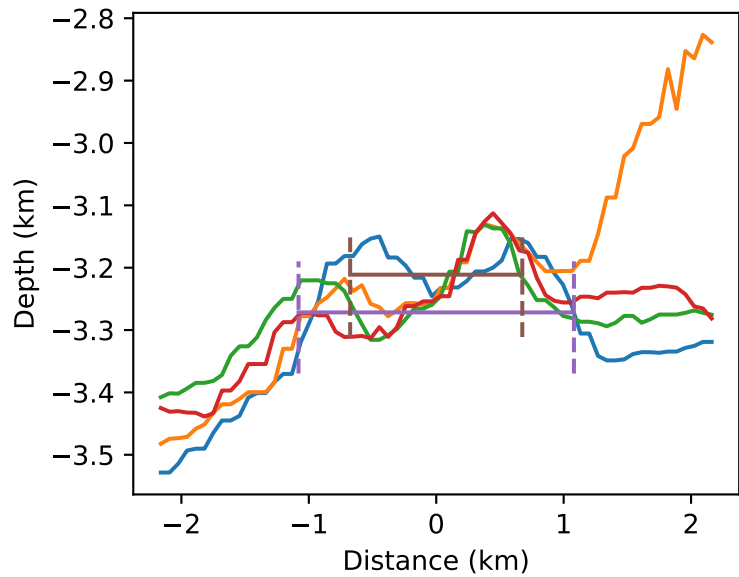
Diameter = 1.95km



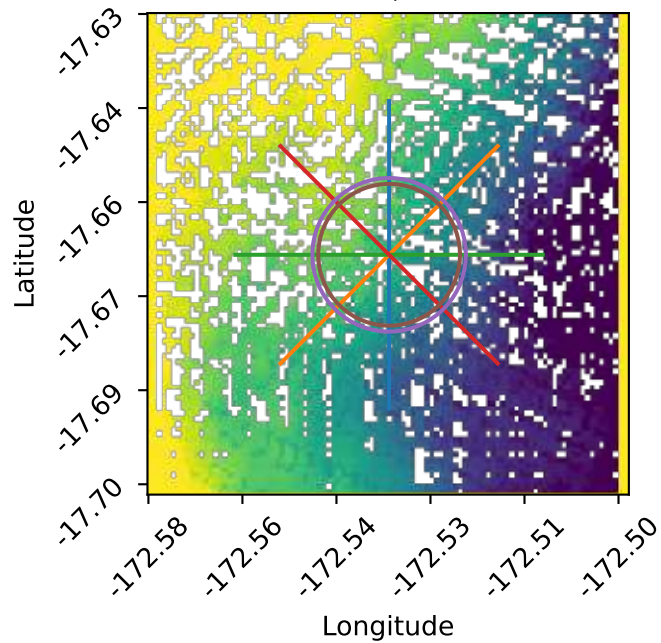
Lon=-148.607, Lat=-17.677



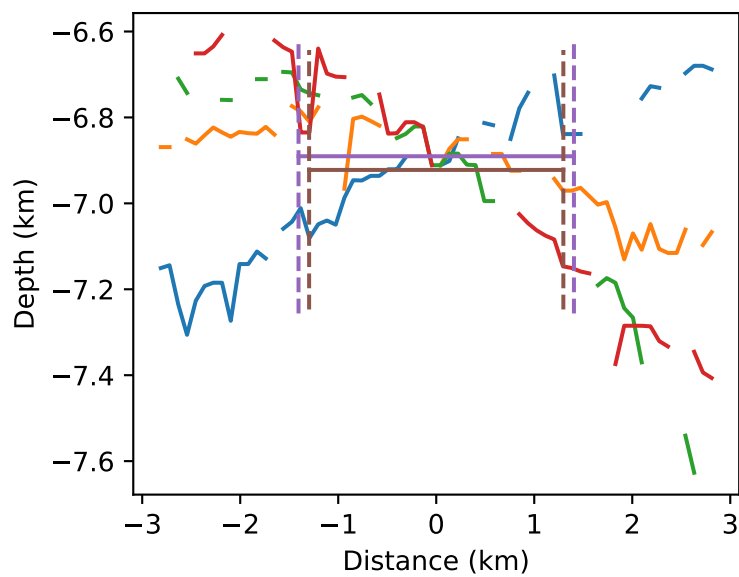
Diameter = 2.16km



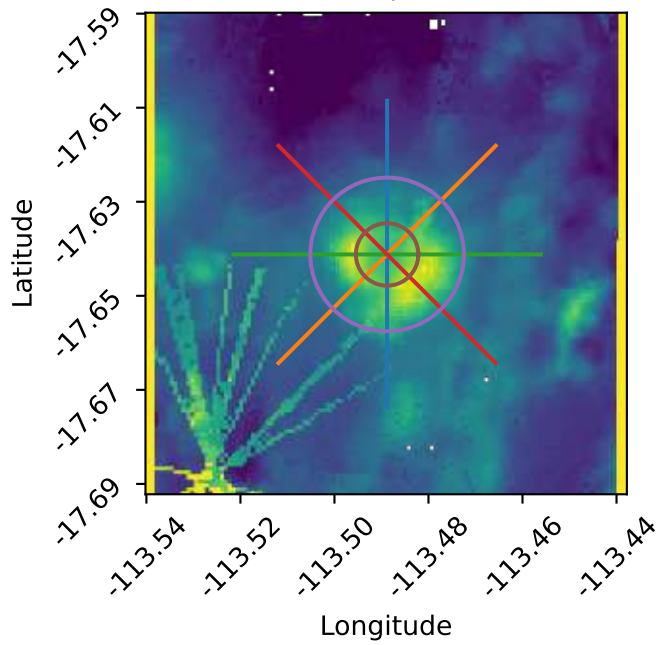
Lon=-172.535, Lat=-17.667



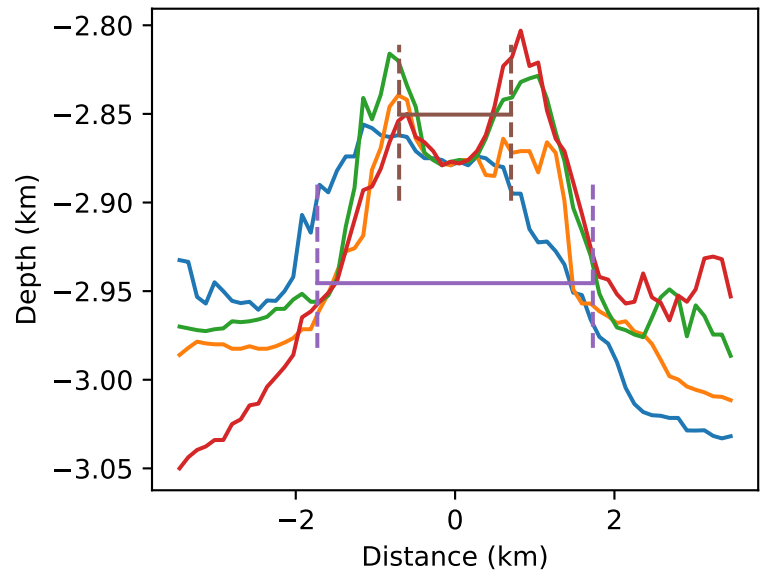
Diameter = 2.81km



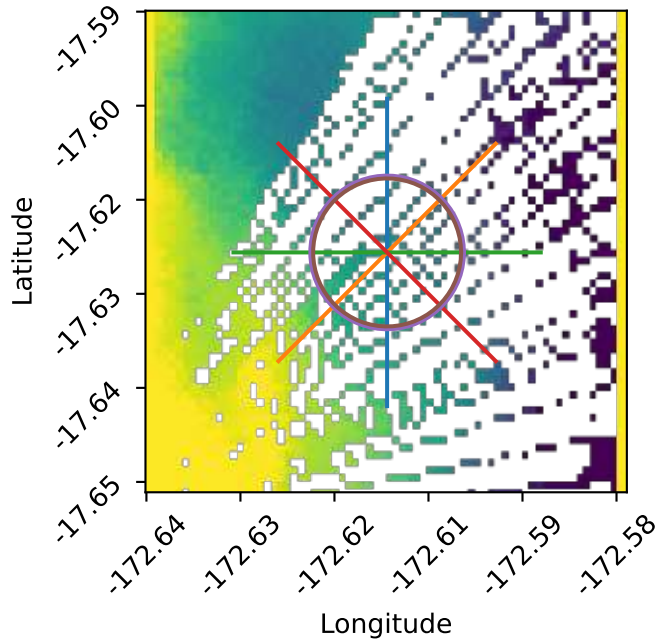
Lon=-113.485, Lat=-17.641



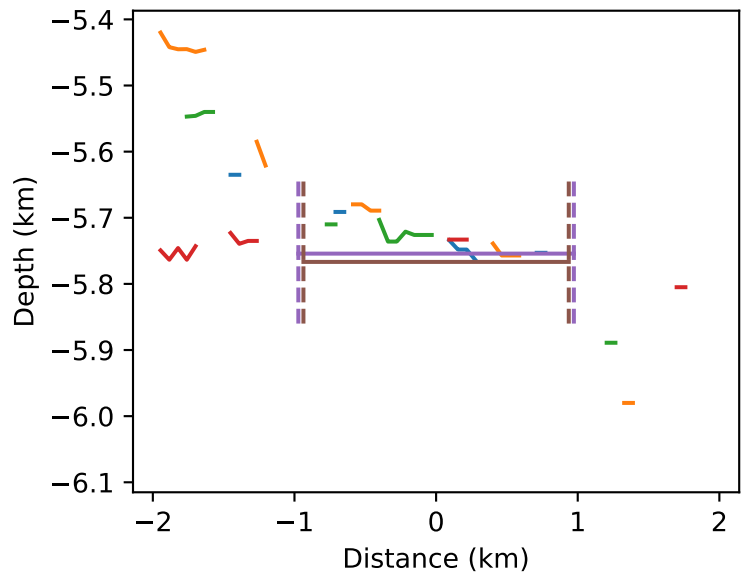
Diameter = 3.46km



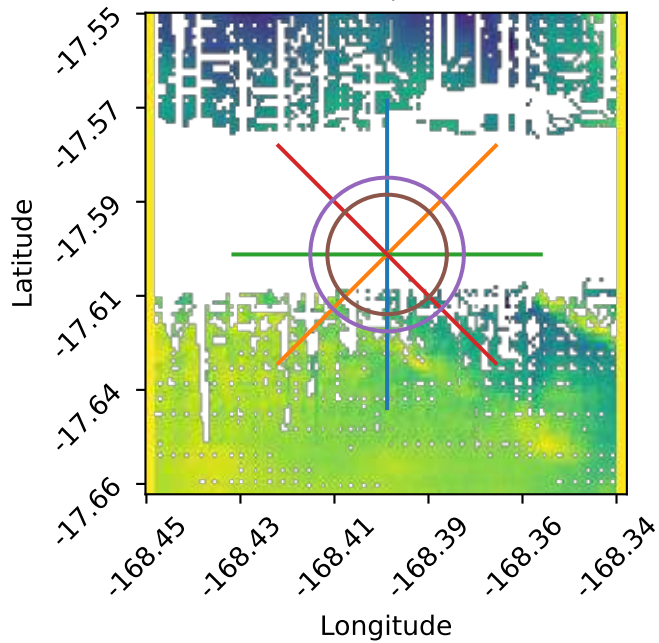
Lon=-172.610, Lat=-17.622



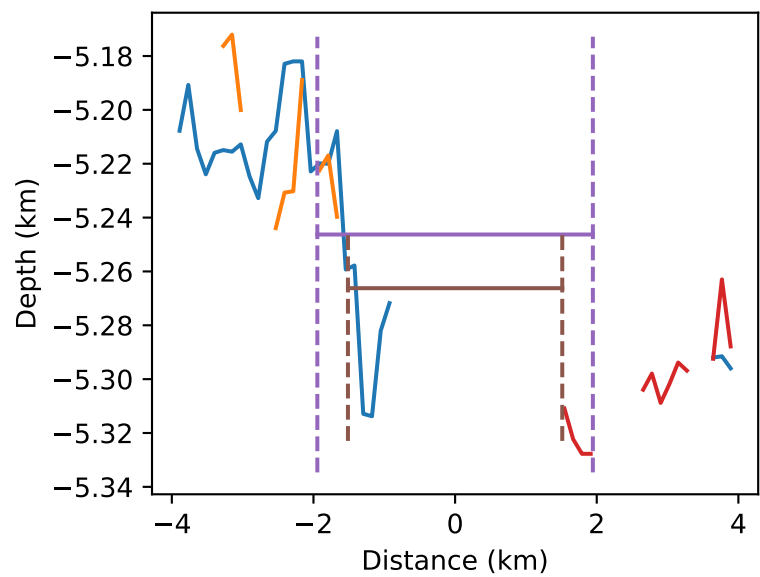
Diameter = 1.95km



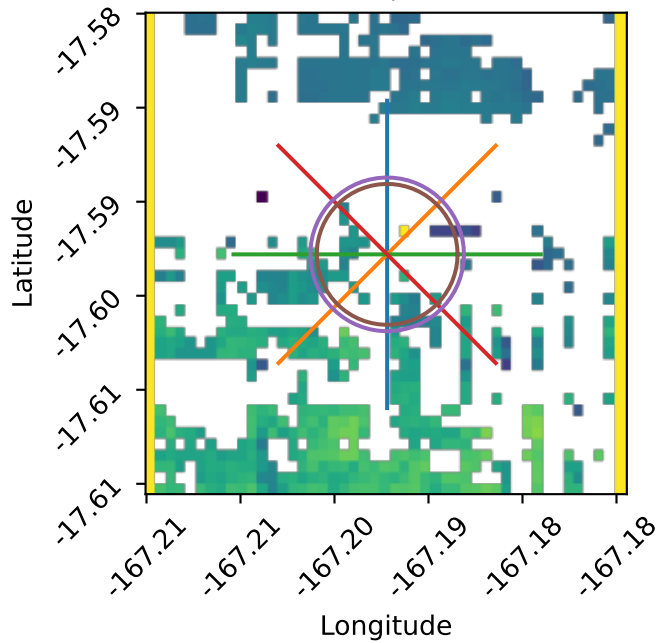
Lon=-168.396, Lat=-17.604



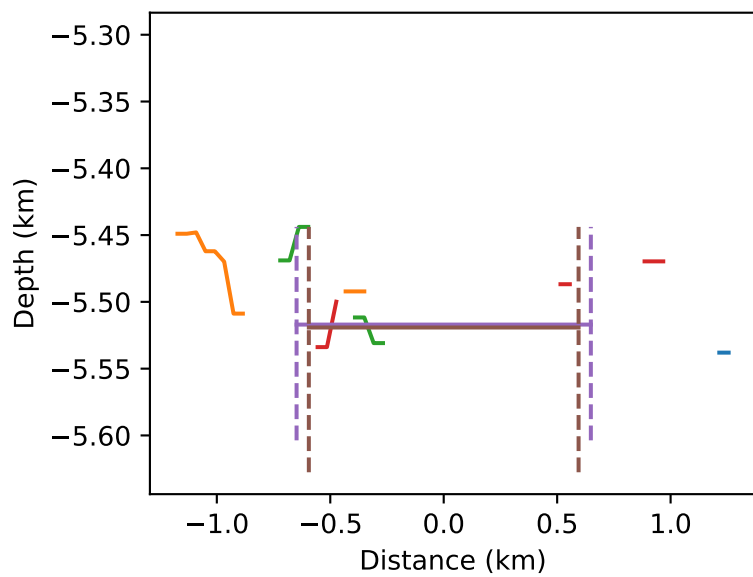
Diameter = 3.89km



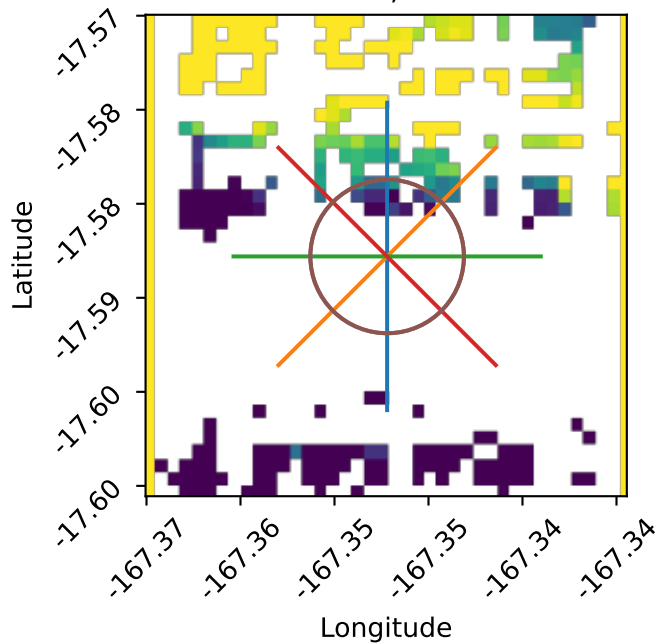
Lon=-167.194, Lat=-17.597



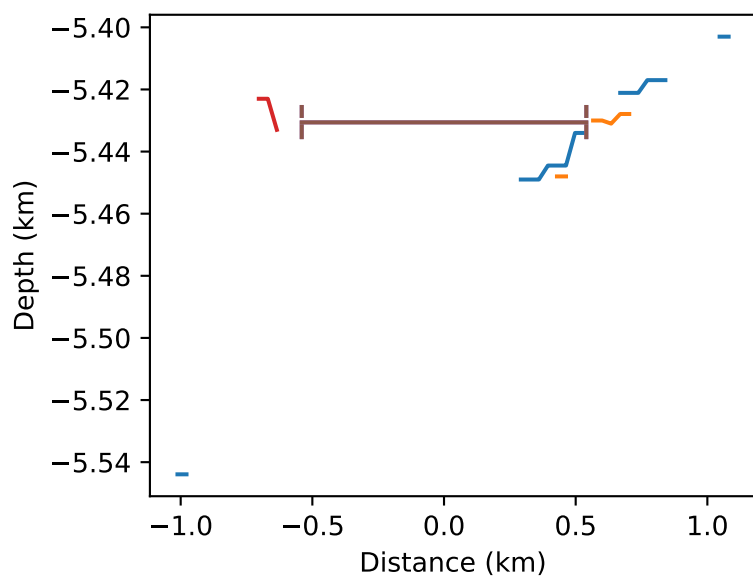
Diameter = 1.30km



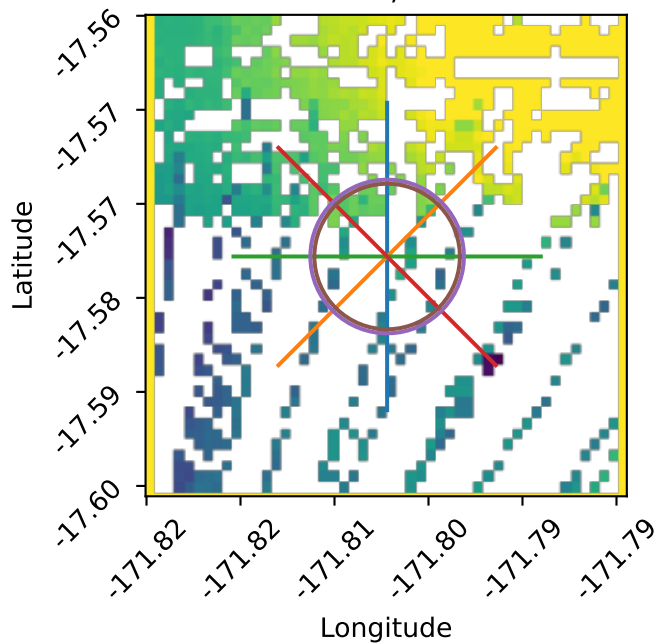
Lon=-167.351, Lat=-17.586



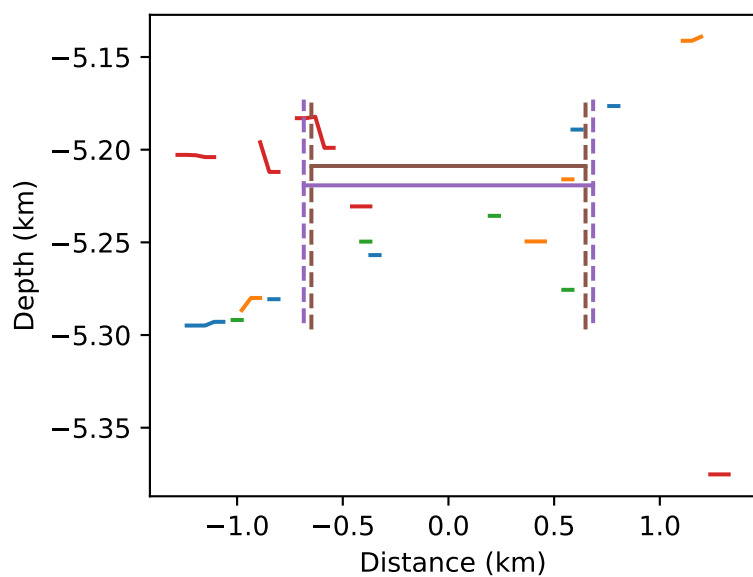
Diameter = 1.08km



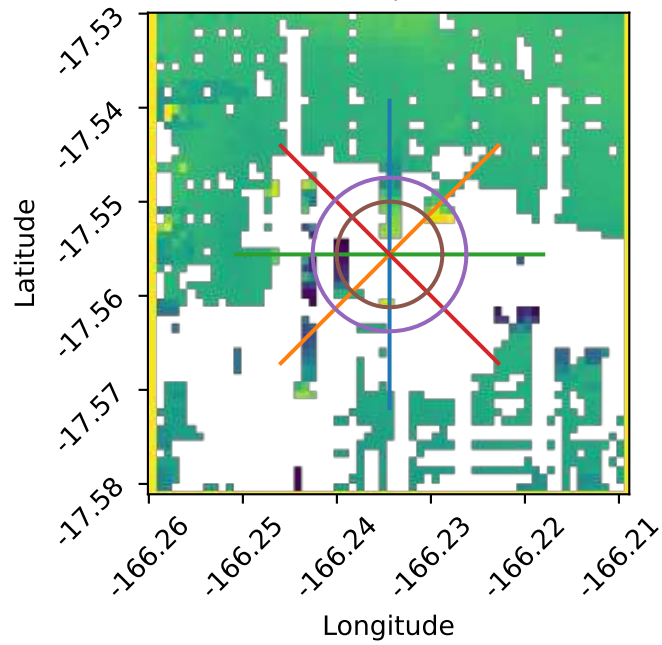
Lon=-171.804, Lat=-17.578



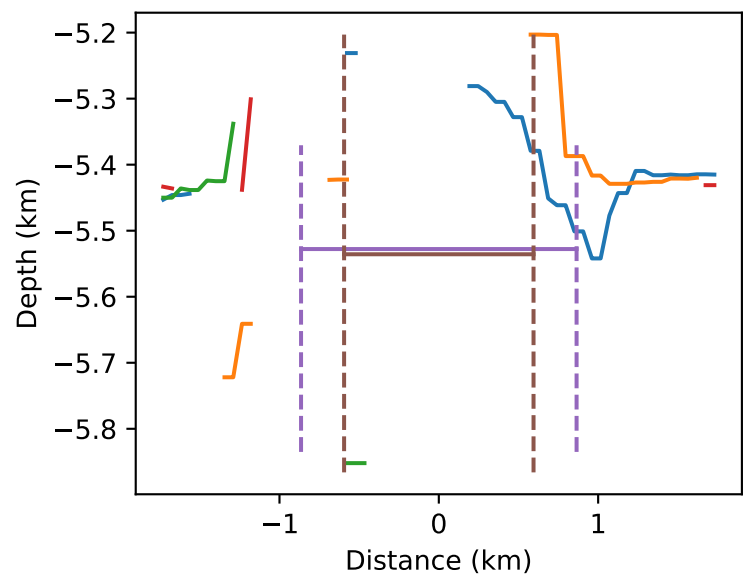
Diameter = 1.37km



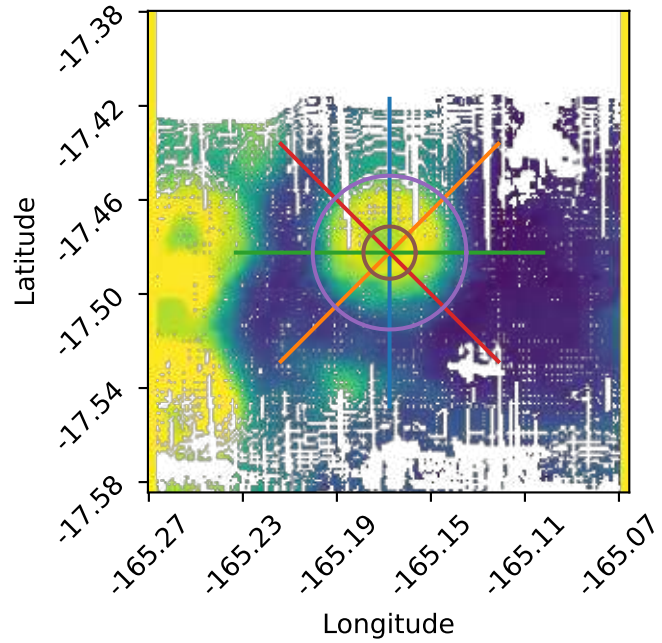
Lon=-166.234, Lat=-17.552



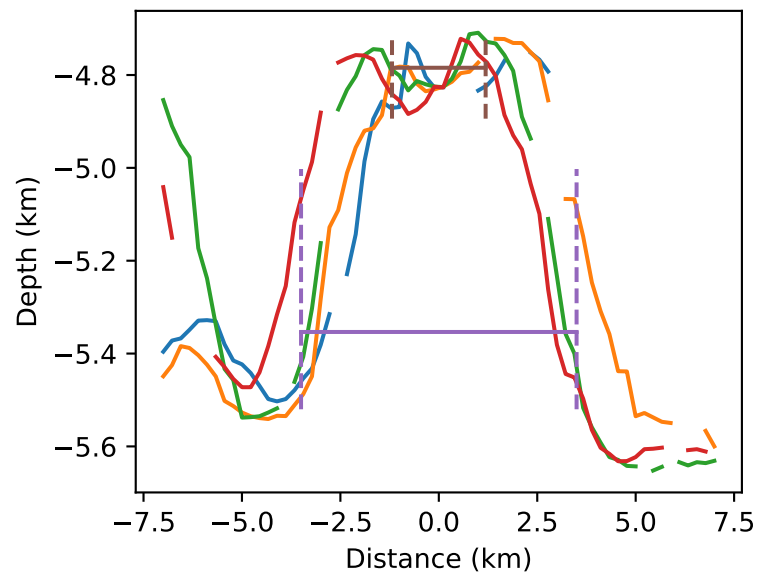
Diameter = 1.73km



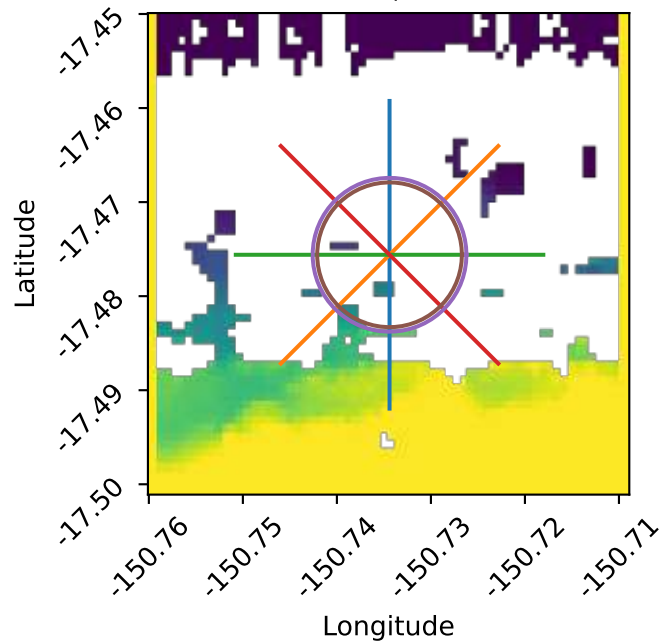
Lon=-165.167, Lat=-17.482



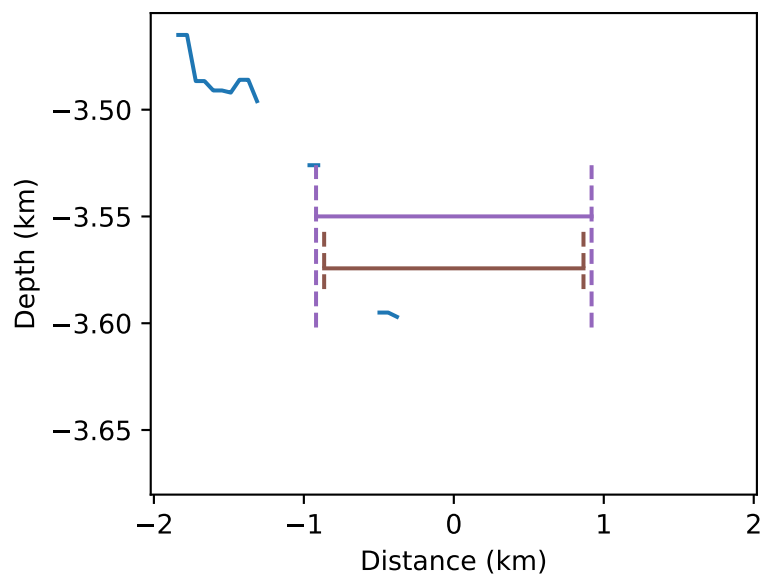
Diameter = 7.00km



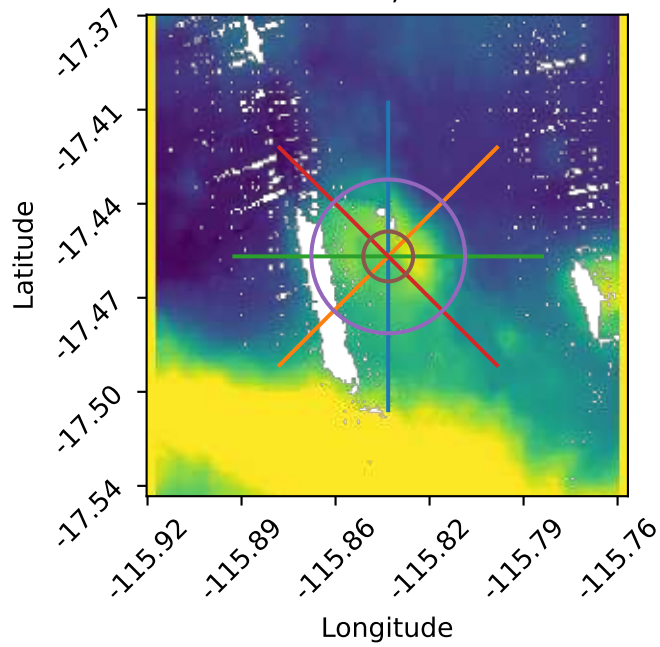
Lon=-150.733, Lat=-17.477



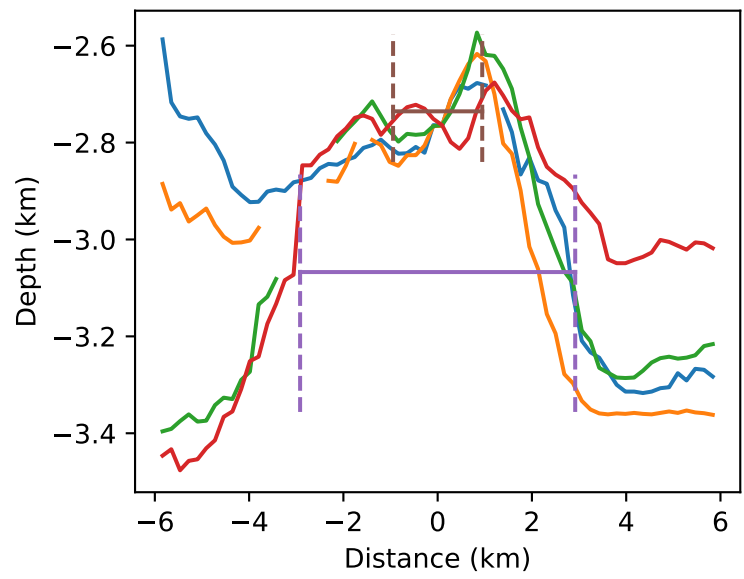
Diameter = 1.84km



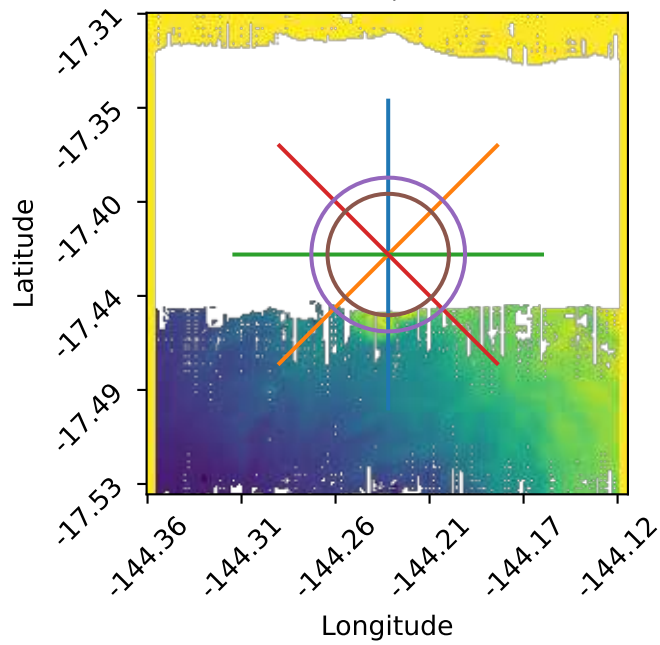
Lon=-115.838, Lat=-17.457



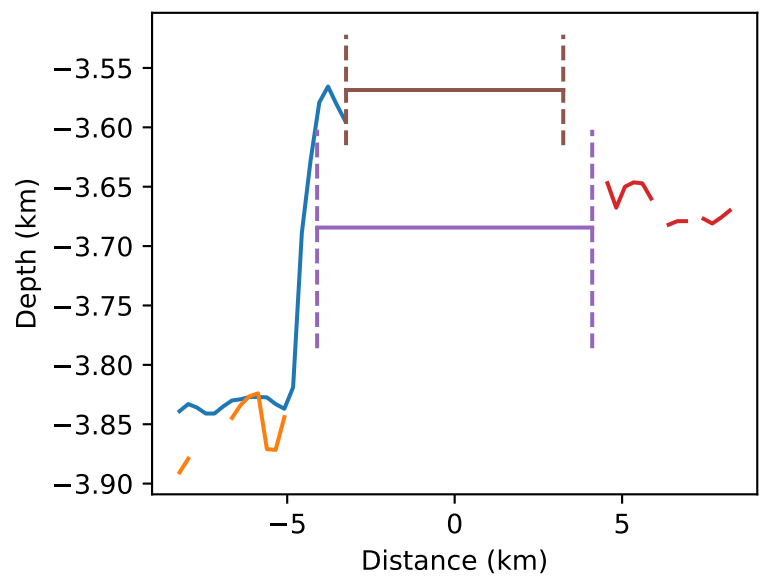
Diameter = 5.84km



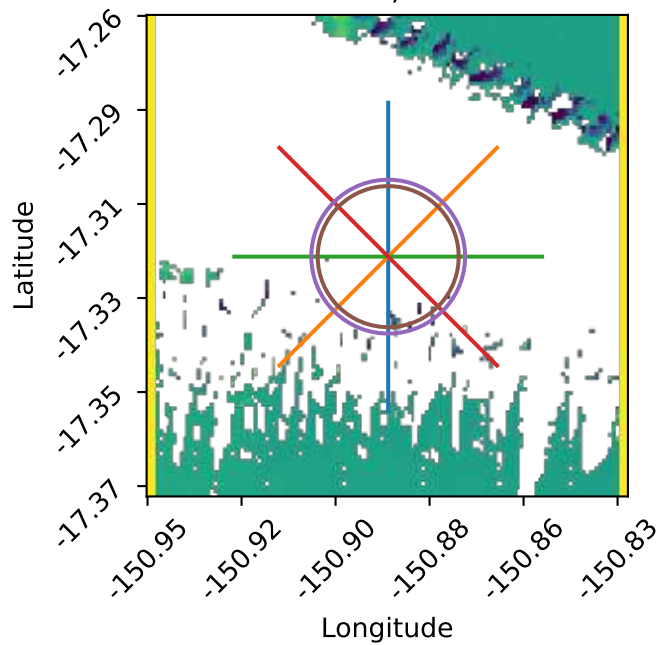
Lon=-144.235, Lat=-17.424



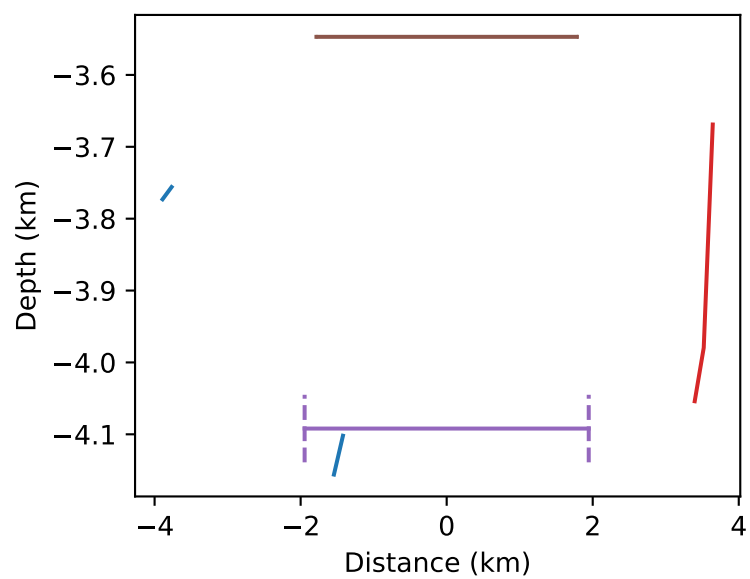
Diameter = 8.21km



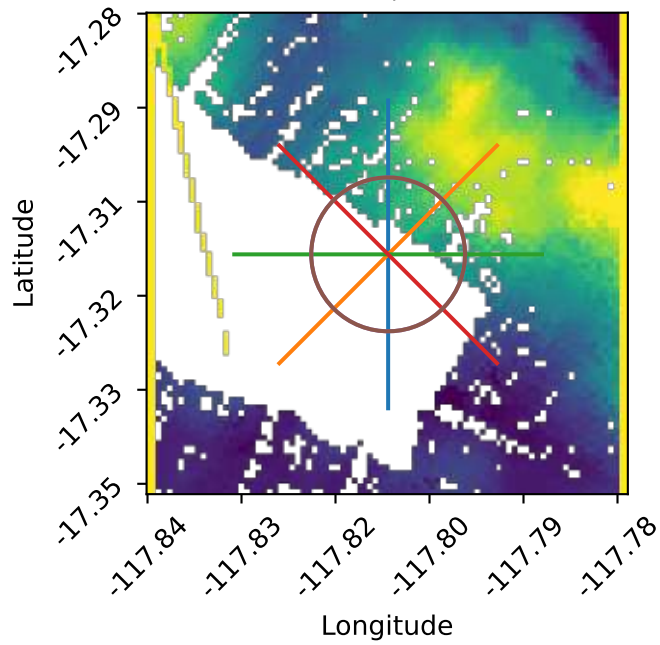
Lon=-150.888, Lat=-17.319



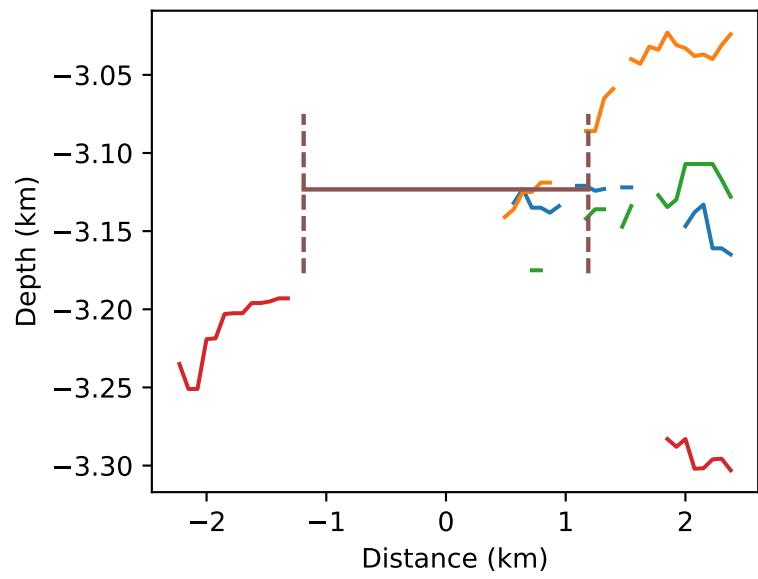
Diameter = 3.89km



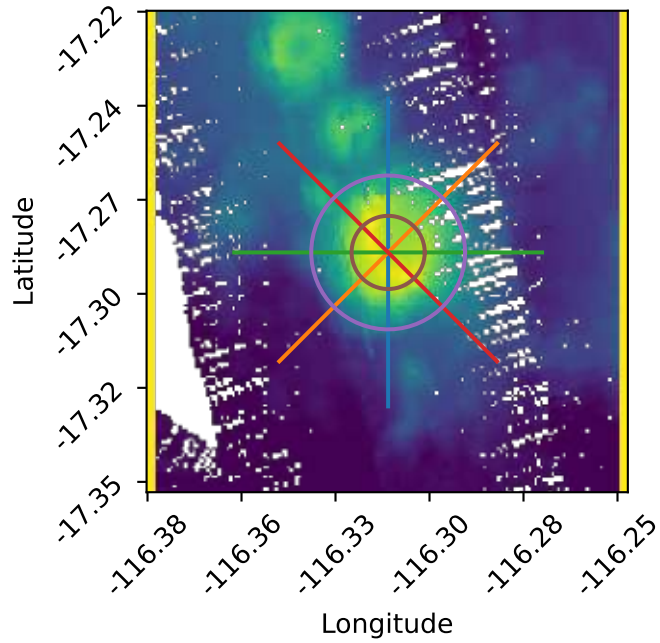
Lon=-117.808, Lat=-17.315



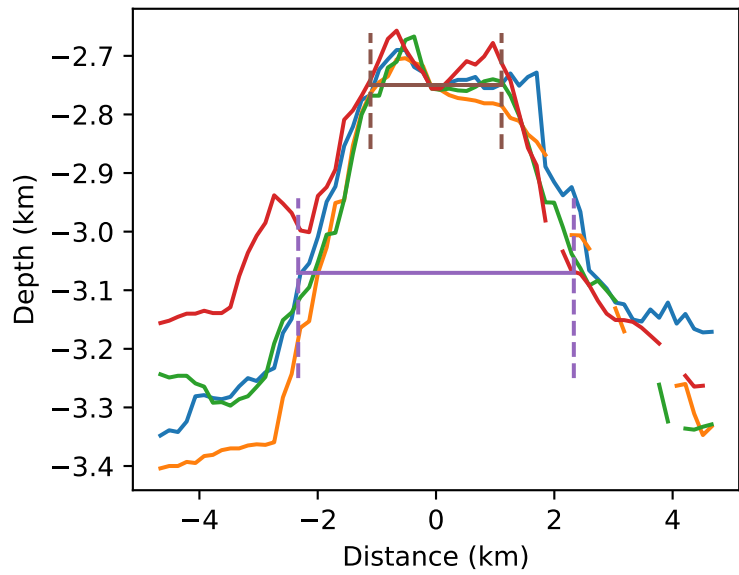
Diameter = 2.38km



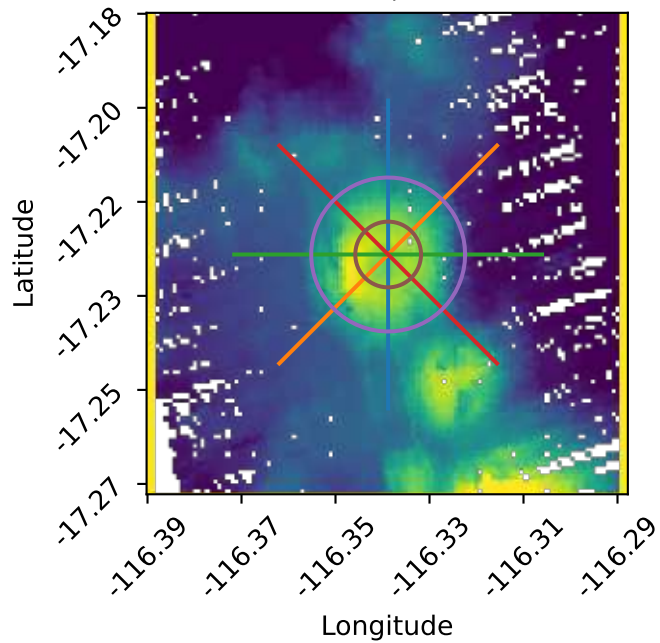
Lon=-116.315, Lat=-17.284



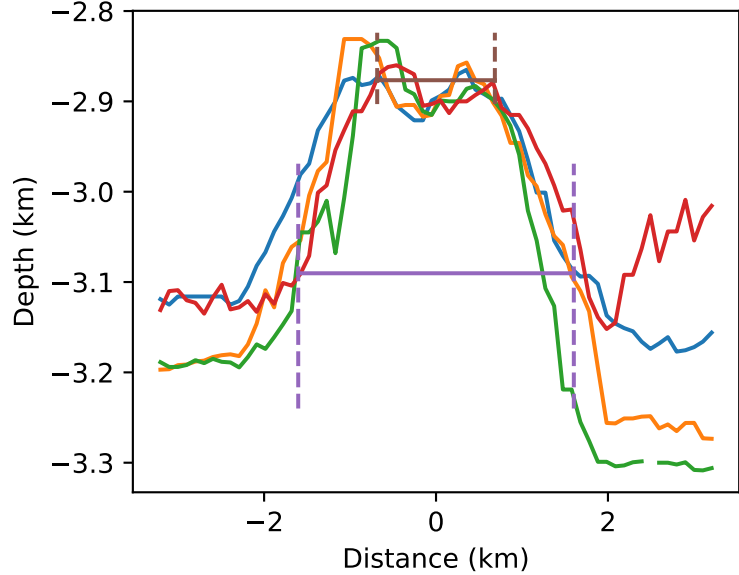
Diameter = 4.66km



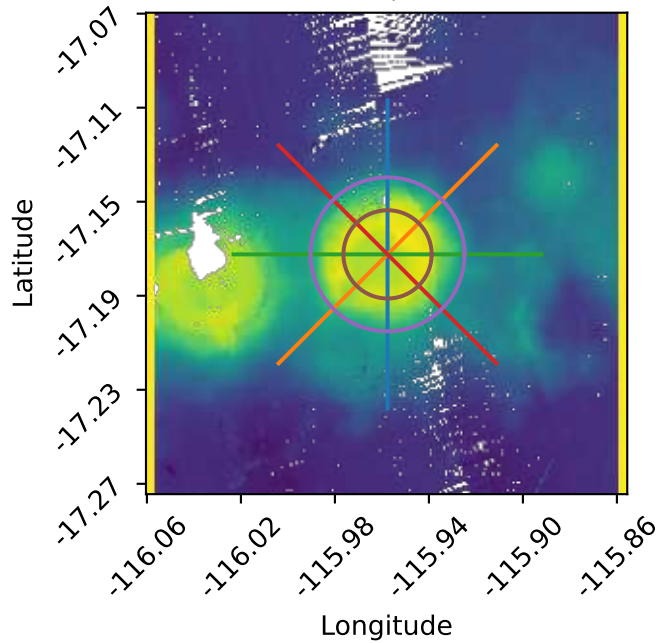
Lon=-116.339, Lat=-17.225



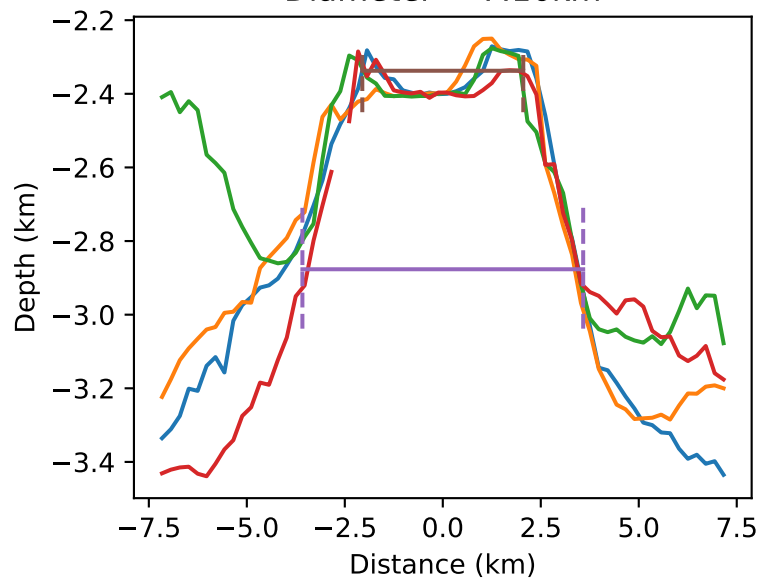
Diameter = 3.21km



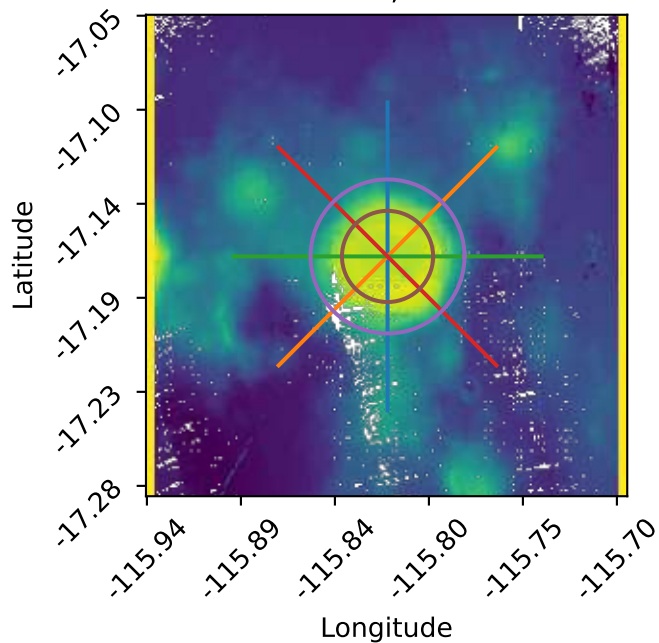
Lon=-115.959, Lat=-17.171



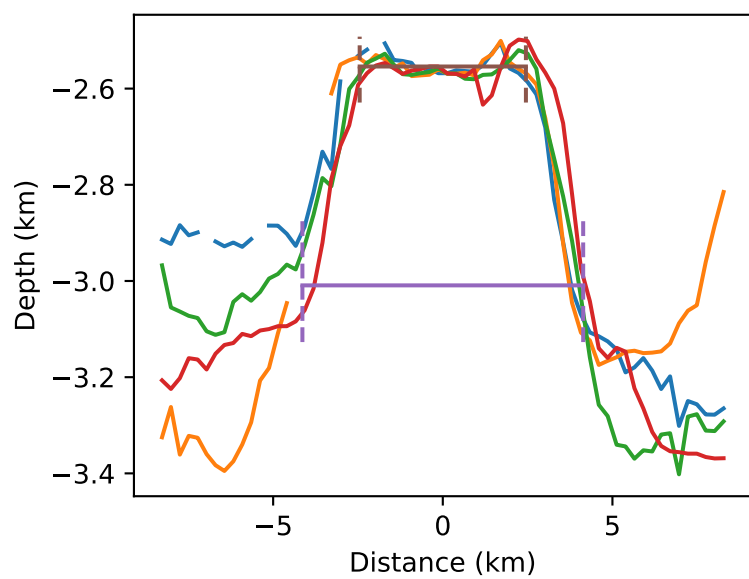
Diameter = 7.16km



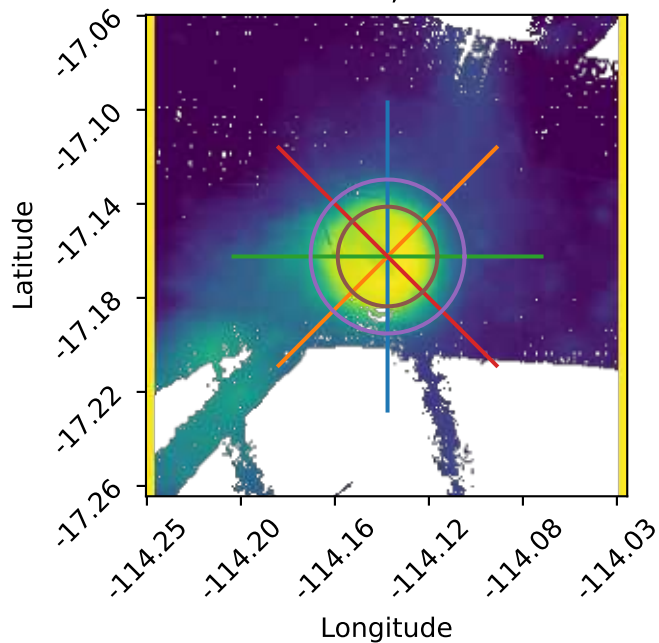
Lon=-115.818, Lat=-17.169



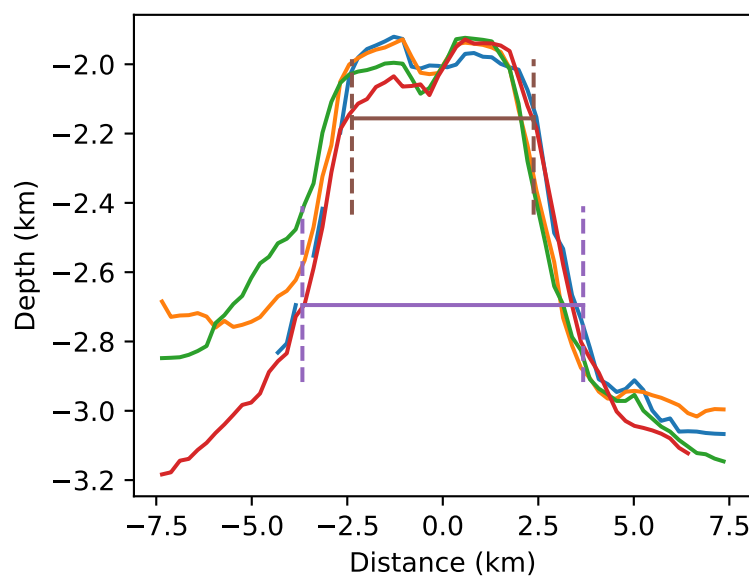
Diameter = 8.28km



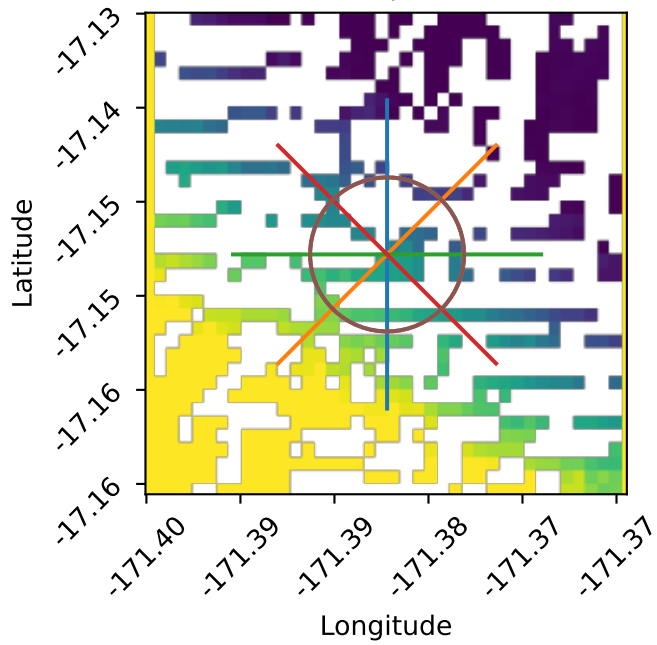
Lon=-114.138, Lat=-17.165



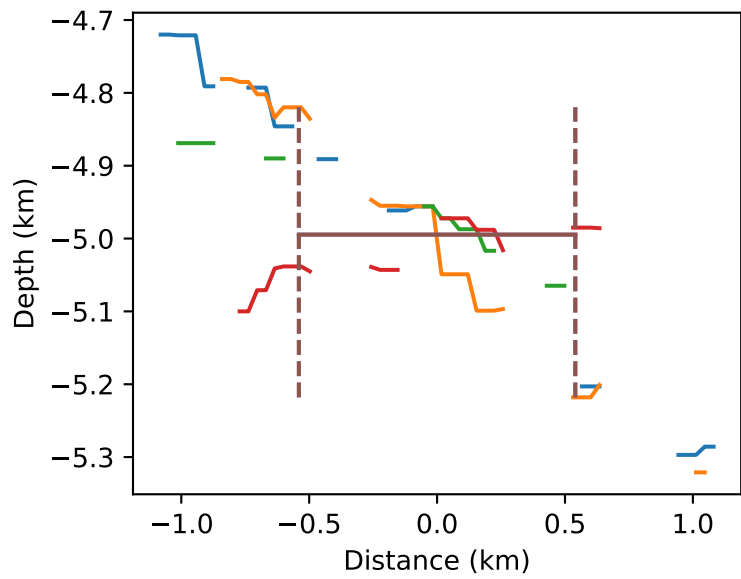
Diameter = 7.35km



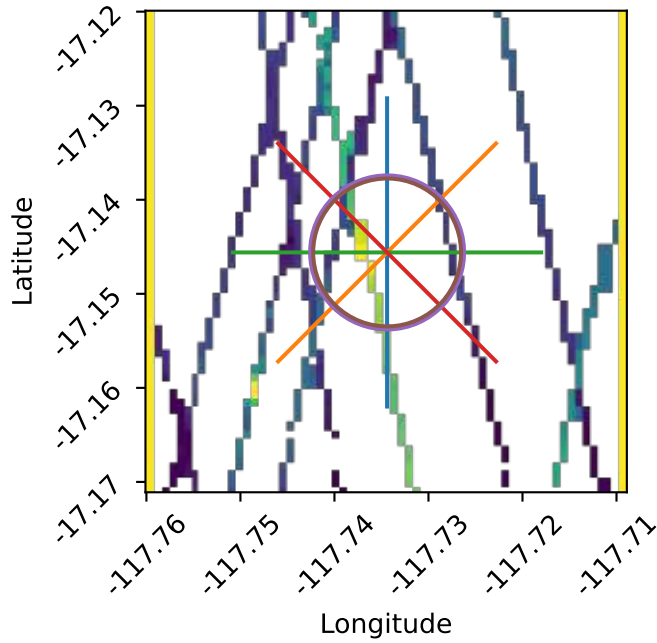
Lon=-171.382, Lat=-17.149



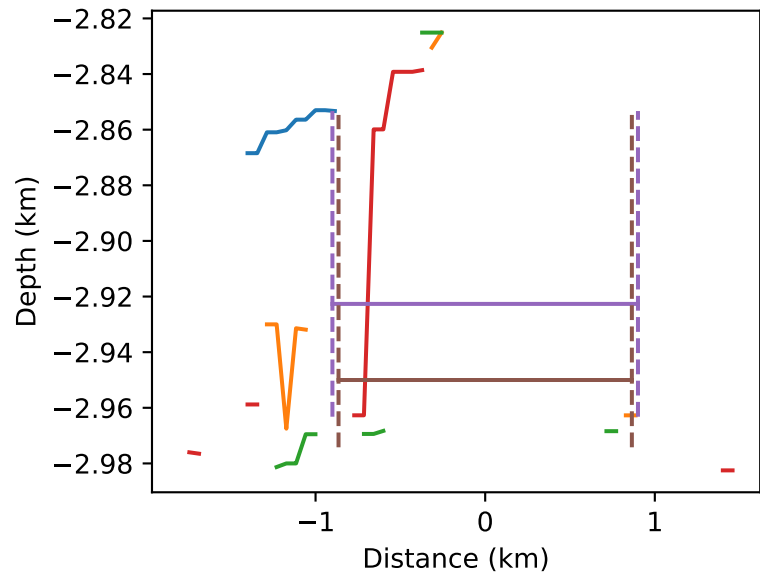
Diameter = 1.08km



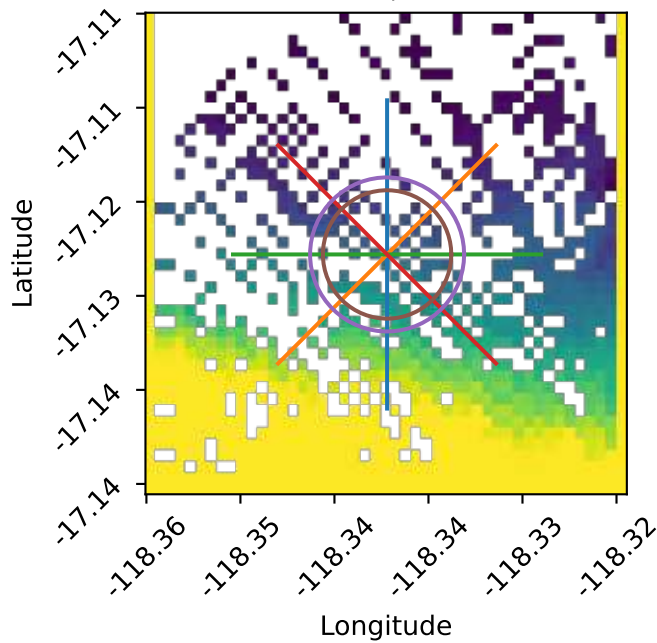
Lon=-117.732, Lat=-17.149



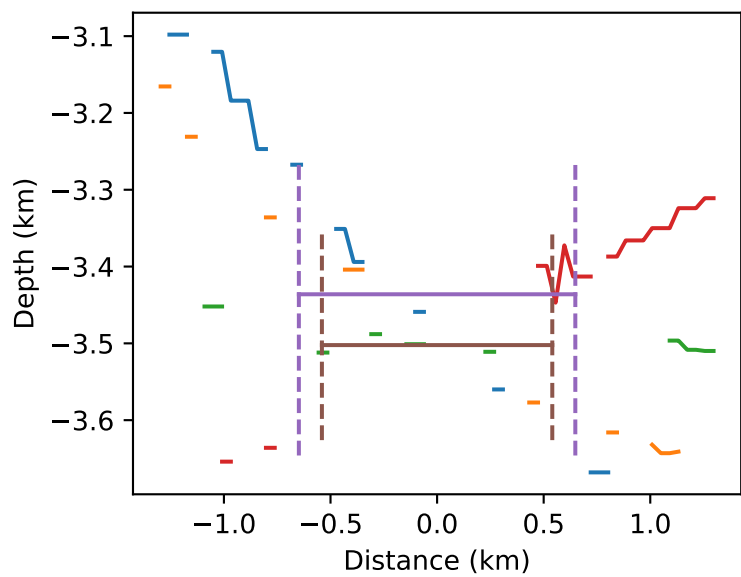
Diameter = 1.80km



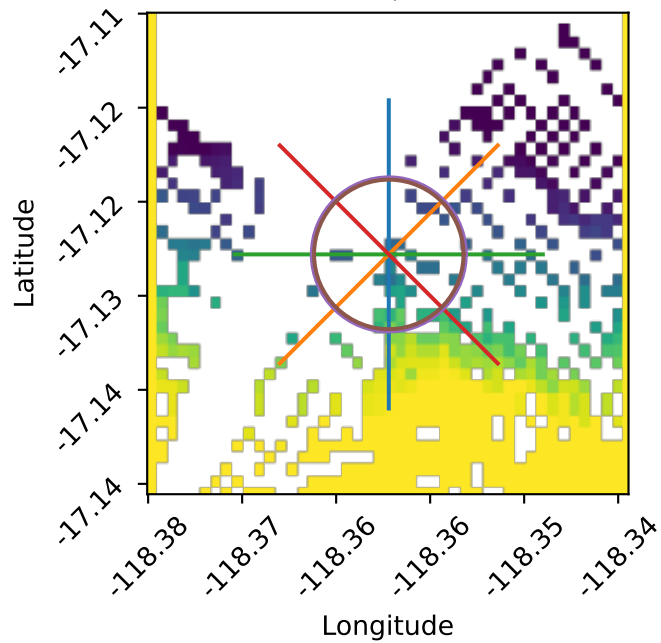
Lon=-118.341, Lat=-17.126



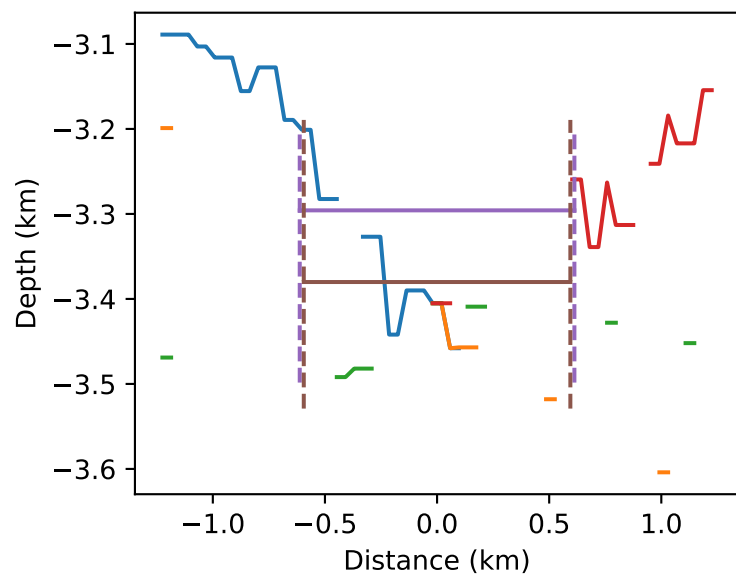
Diameter = 1.30km



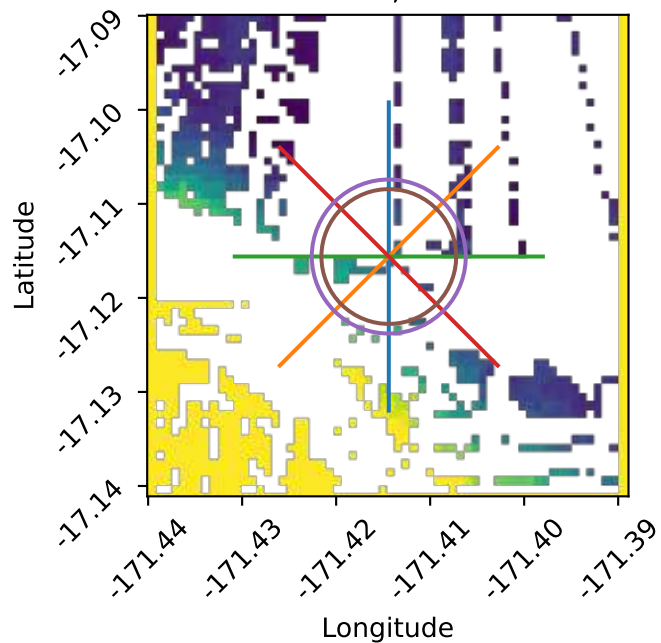
Lon=-118.361, Lat=-17.126



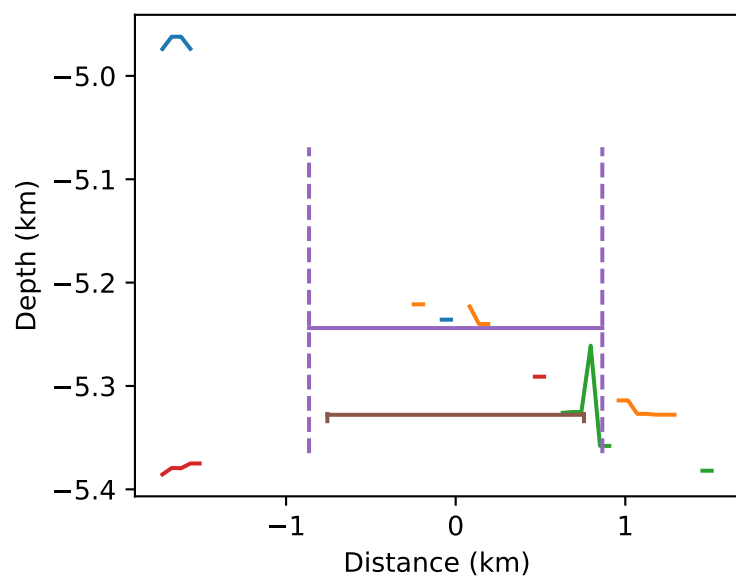
Diameter = 1.22km



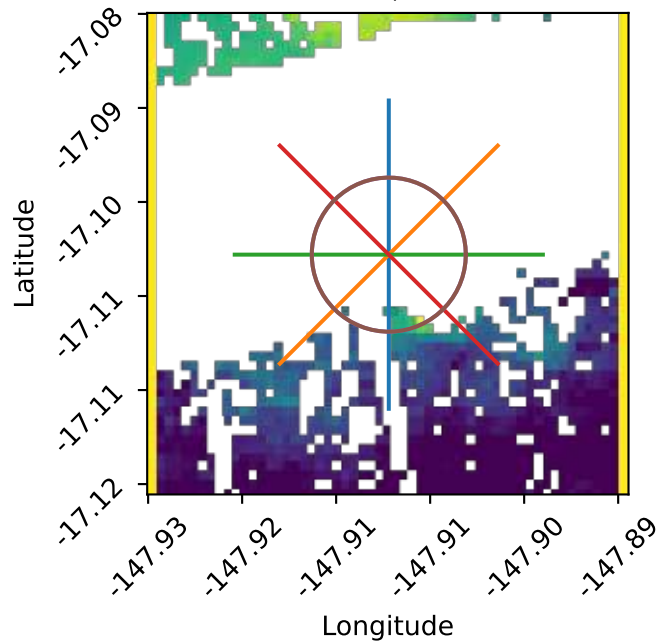
Lon=-171.410, Lat=-17.117



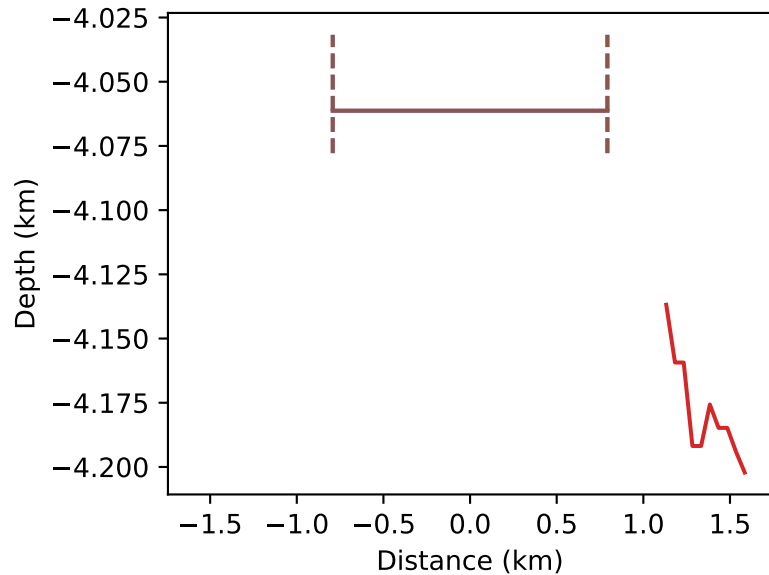
Diameter = 1.73km



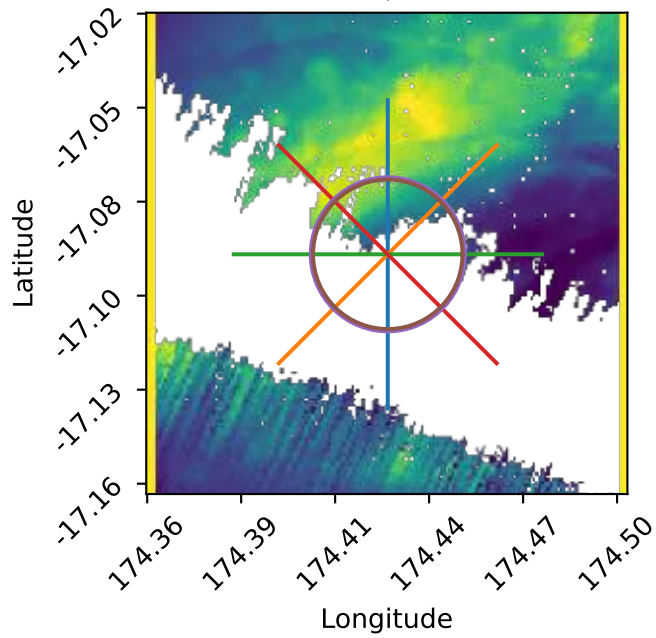
Lon=-147.909, Lat=-17.102



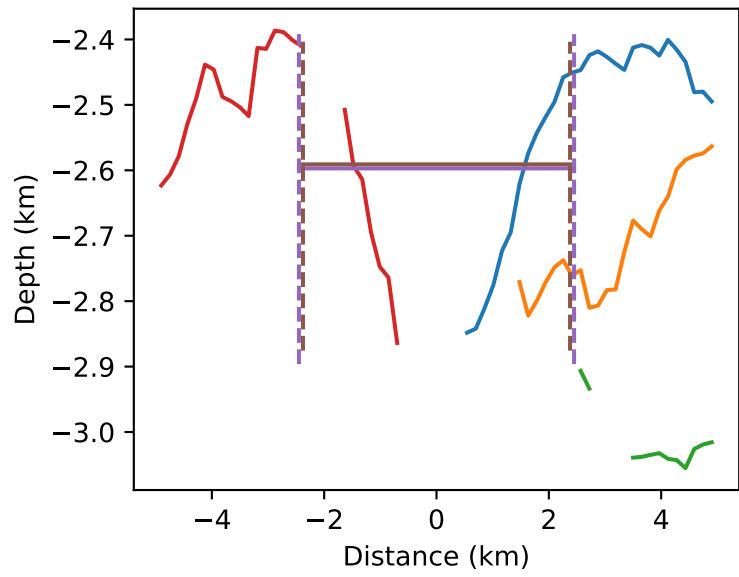
Diameter = 1.59km



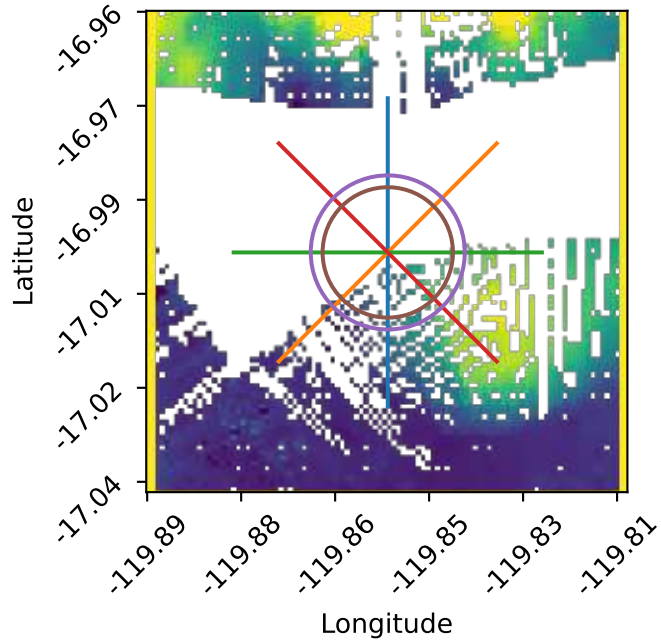
Lon=174.430, Lat=-17.093



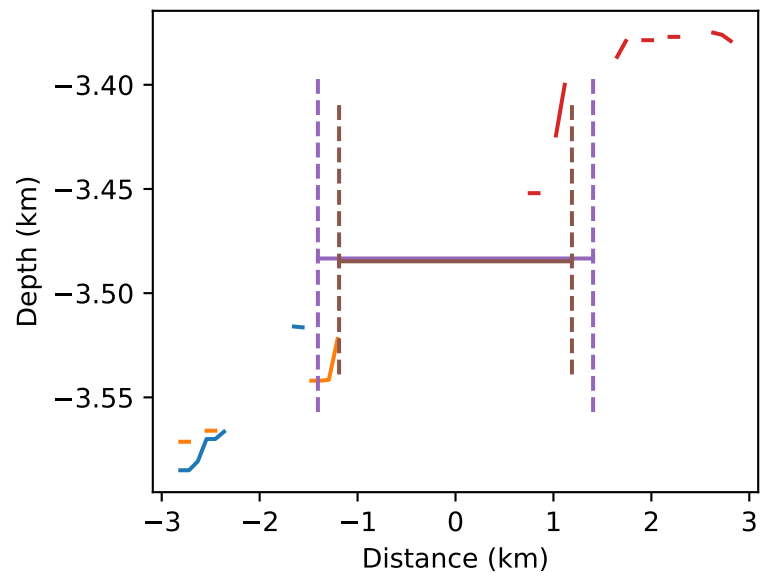
Diameter = 4.90km



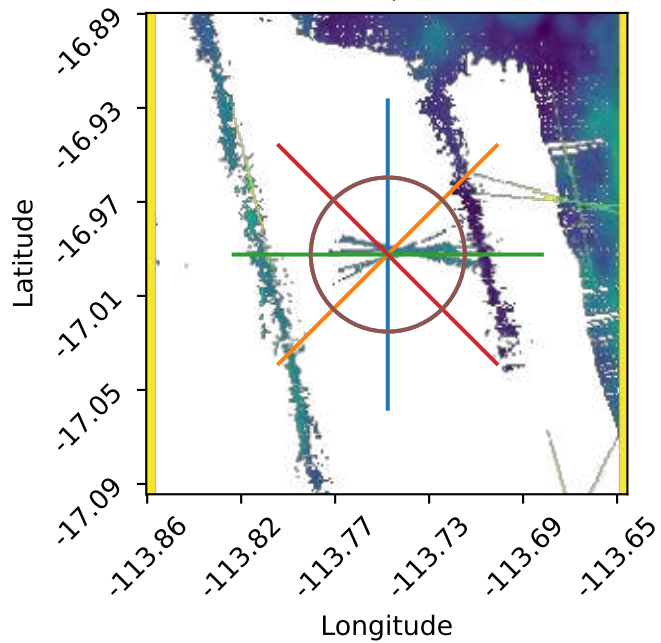
Lon=-119.854, Lat=-16.999



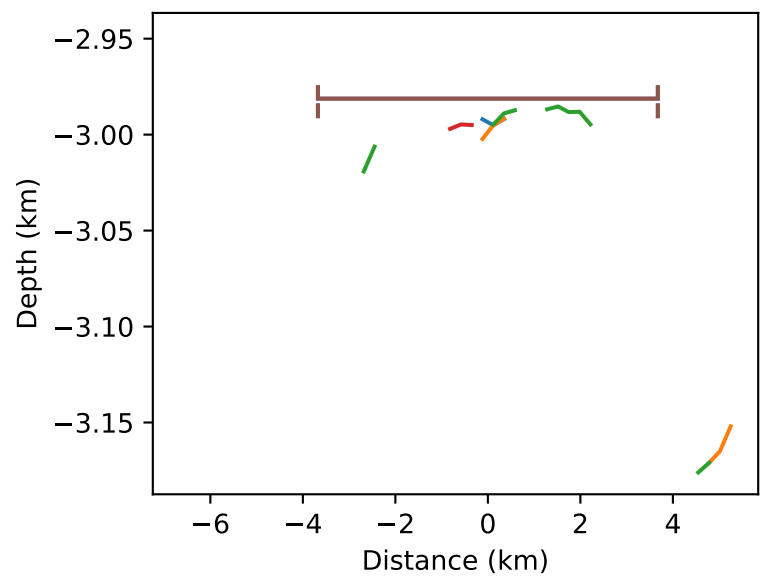
Diameter = 2.81km



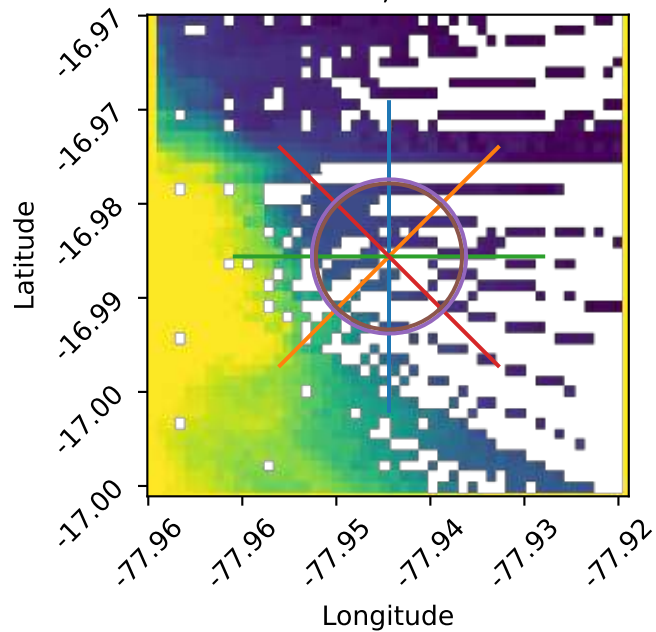
Lon=-113.750, Lat=-16.992



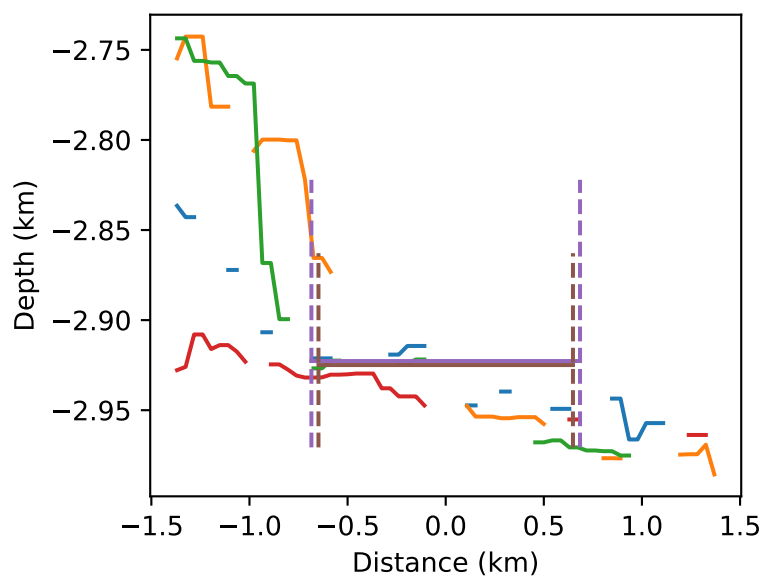
Diameter = 7.35km



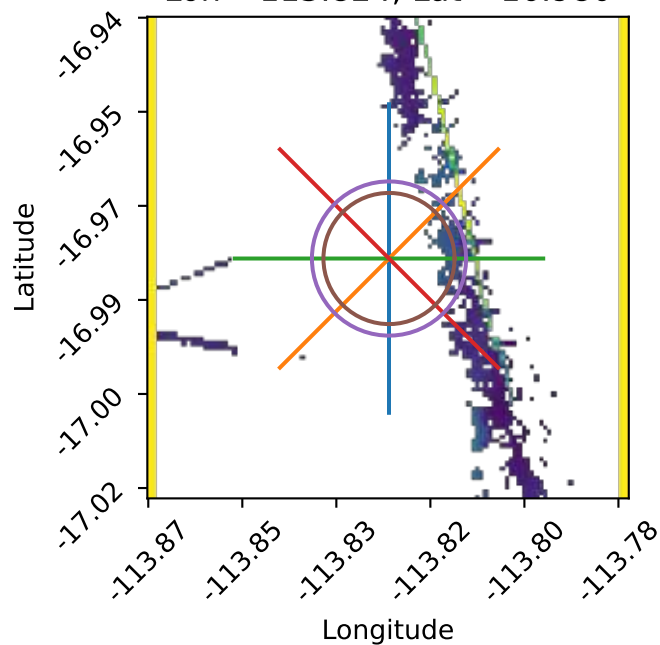
Lon=-77.944, Lat=-16.986



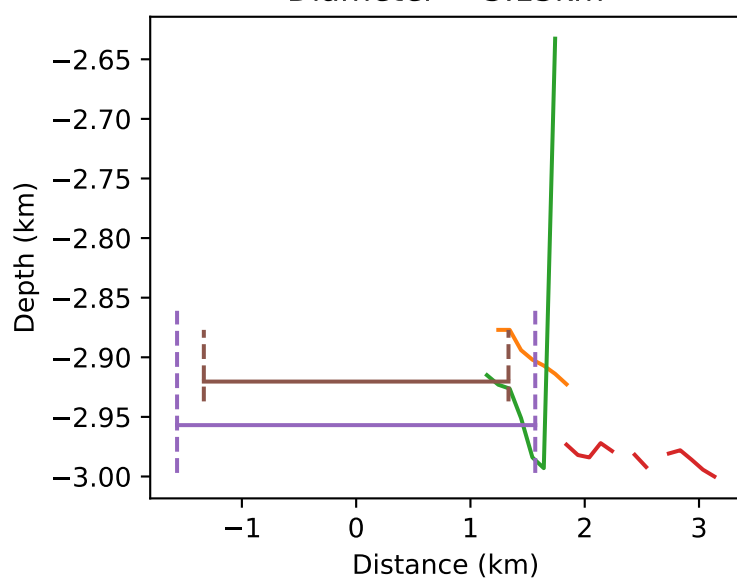
Diameter = 1.37km



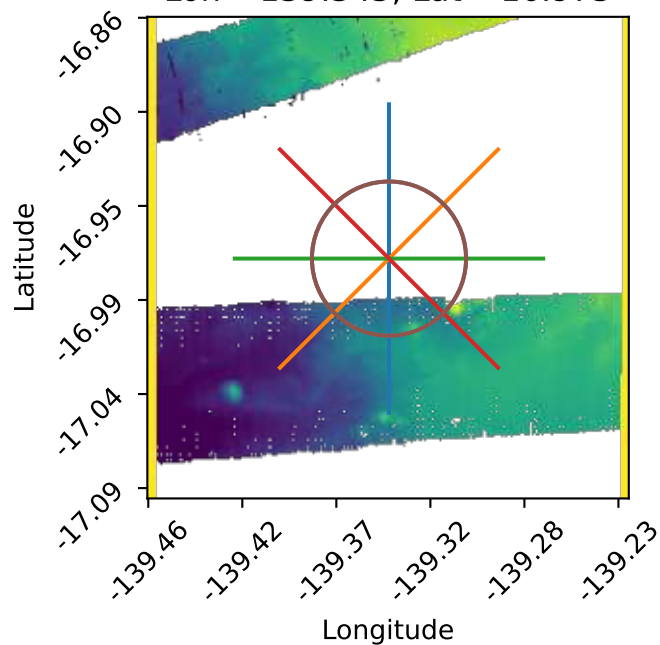
Lon=-113.824, Lat=-16.980



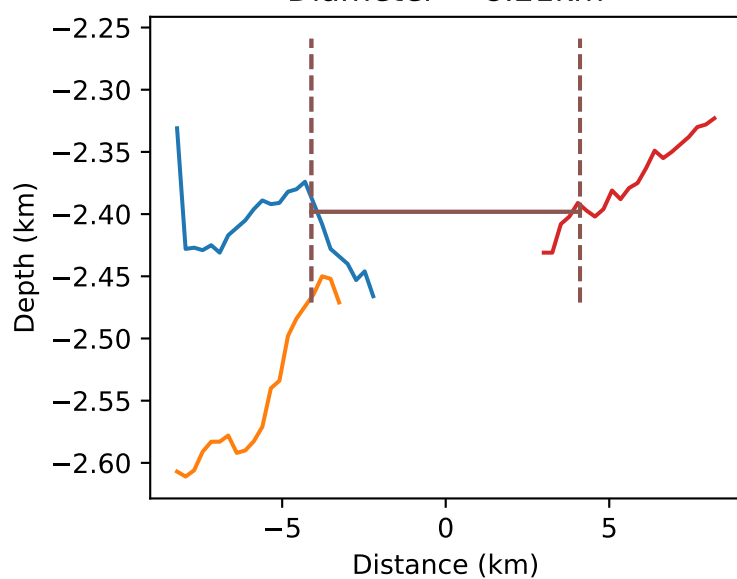
Diameter = 3.13km



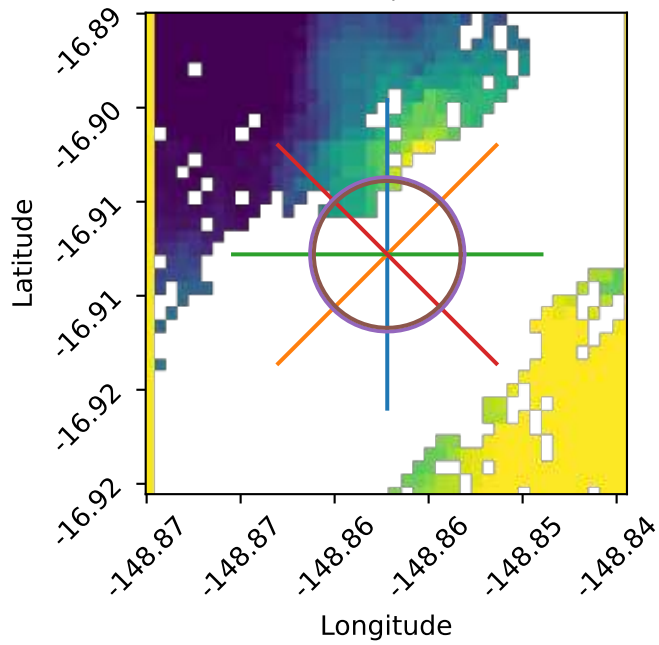
Lon=-139.345, Lat=-16.975



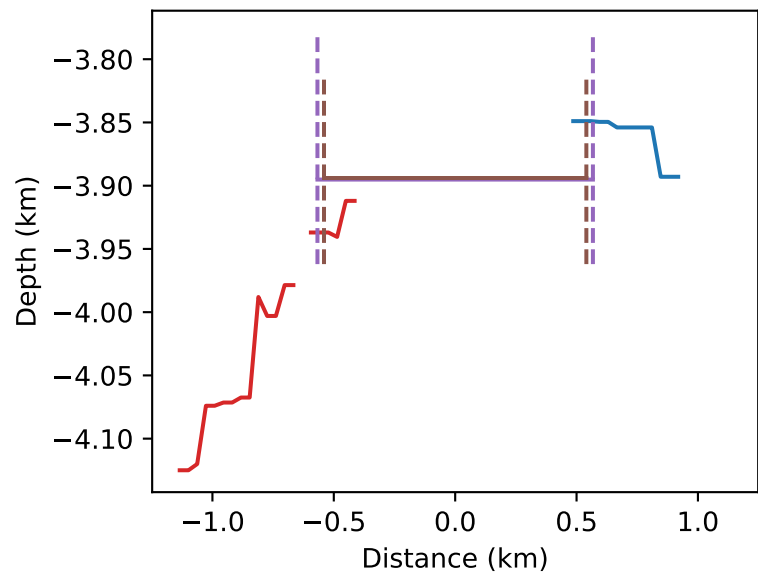
Diameter = 8.21km



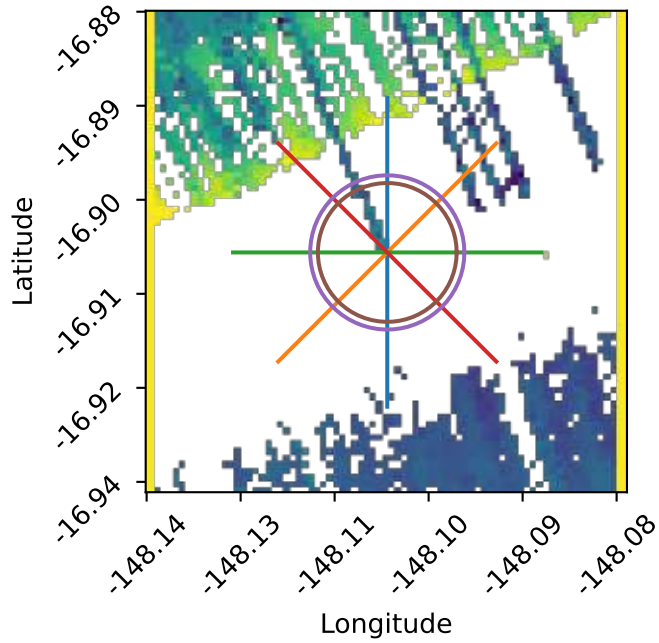
Lon=-148.858, Lat=-16.910



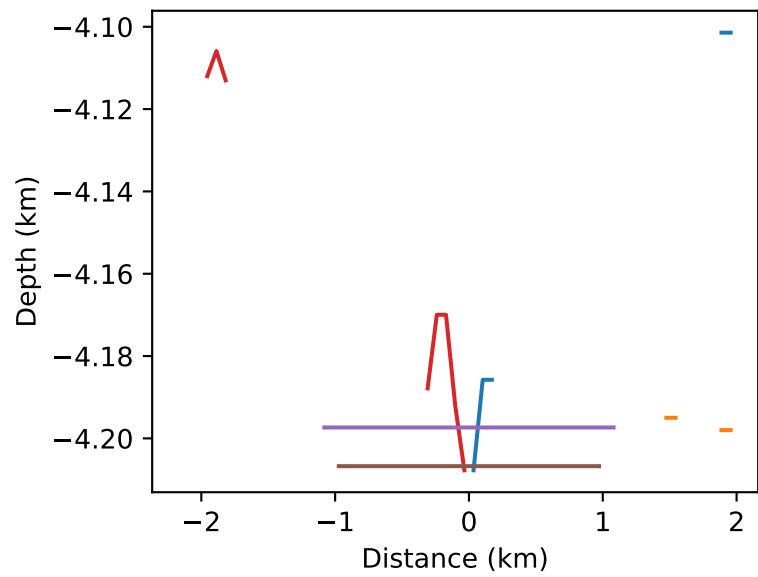
Diameter = 1.13km



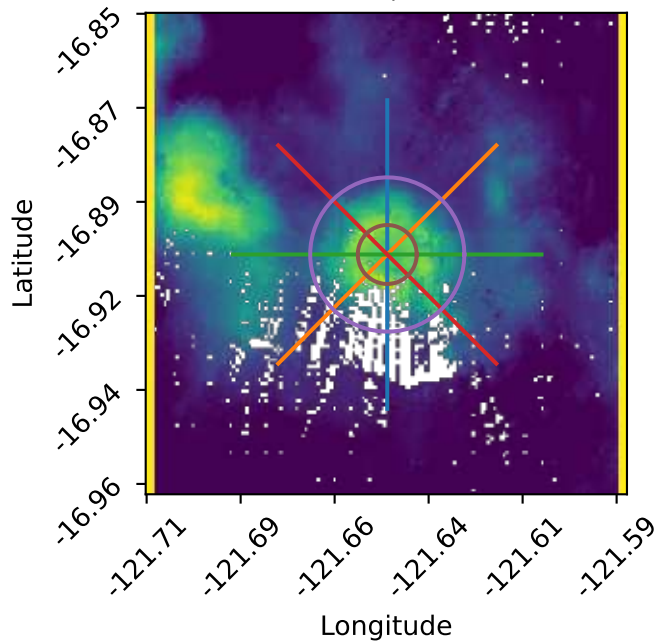
Lon=-148.107, Lat=-16.908



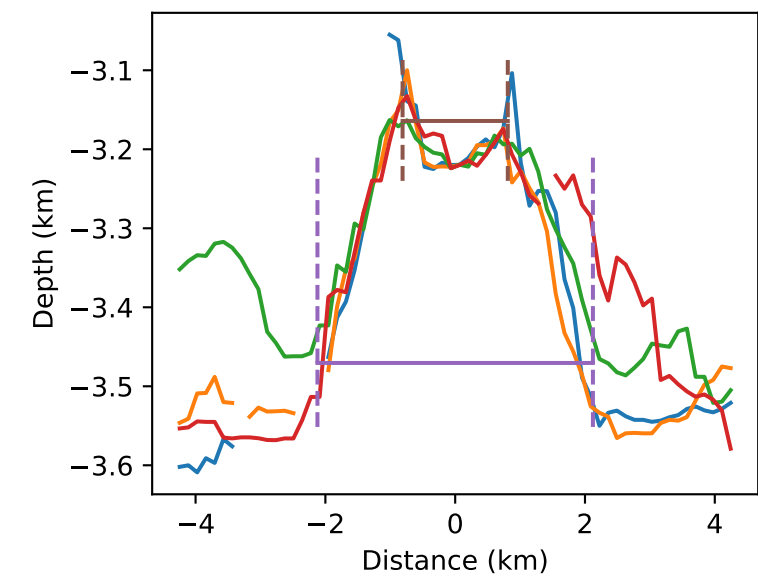
Diameter = 2.16km



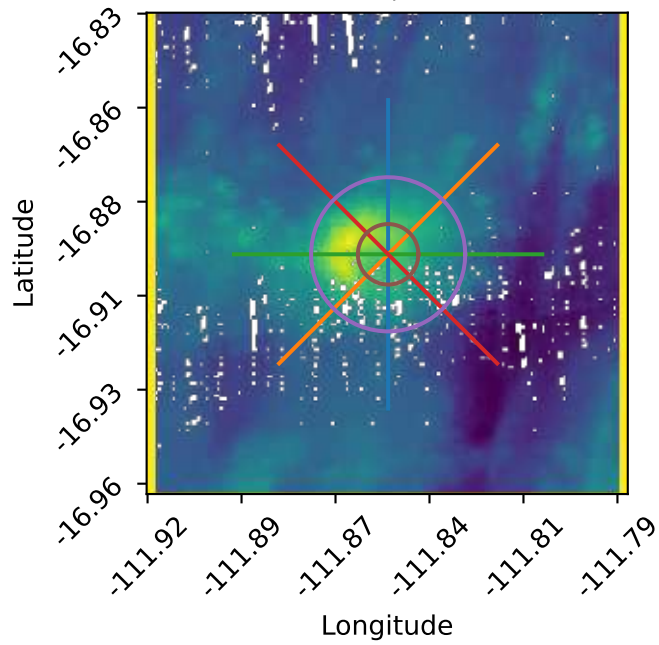
Lon=-121.648, Lat=-16.908



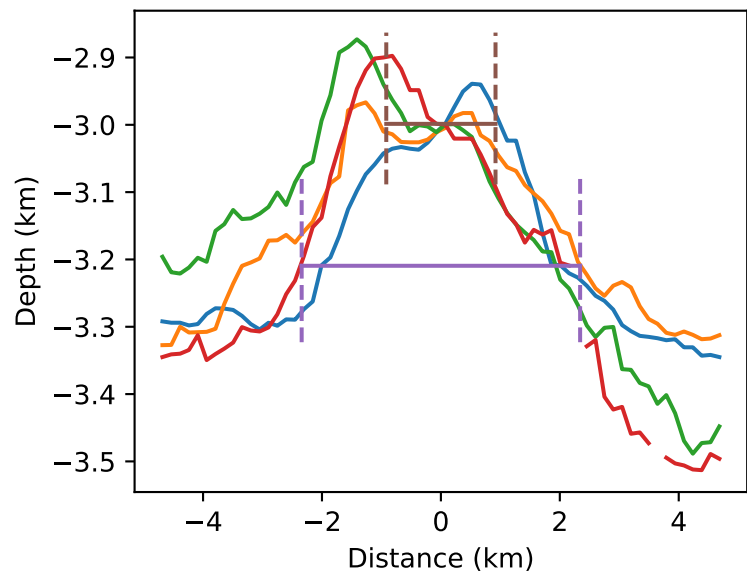
Diameter = 4.24km



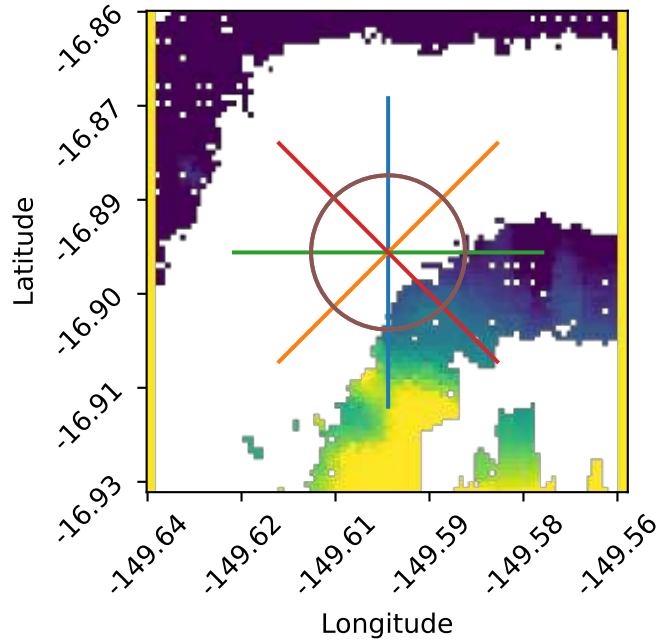
Lon=-111.851, Lat=-16.898



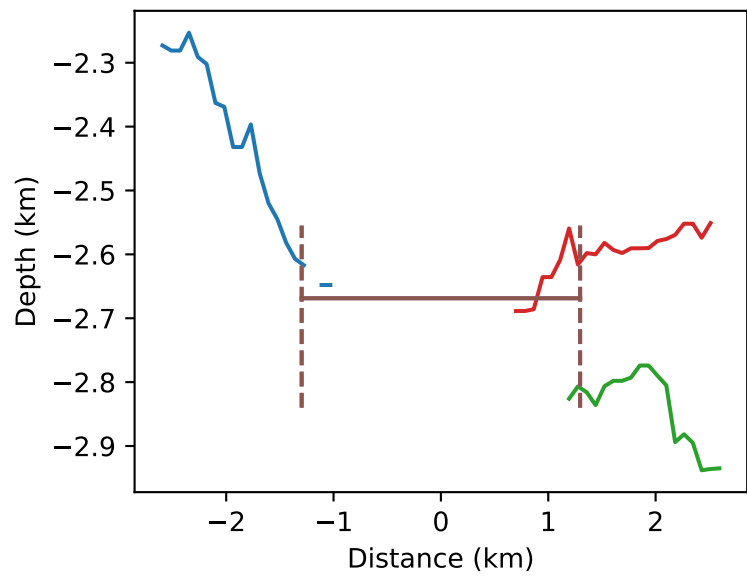
Diameter = 4.68km



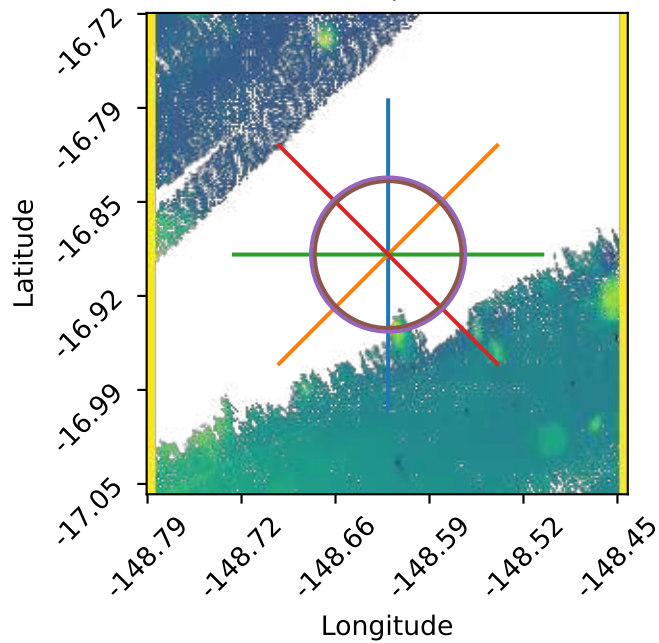
Lon=-149.599, Lat=-16.893



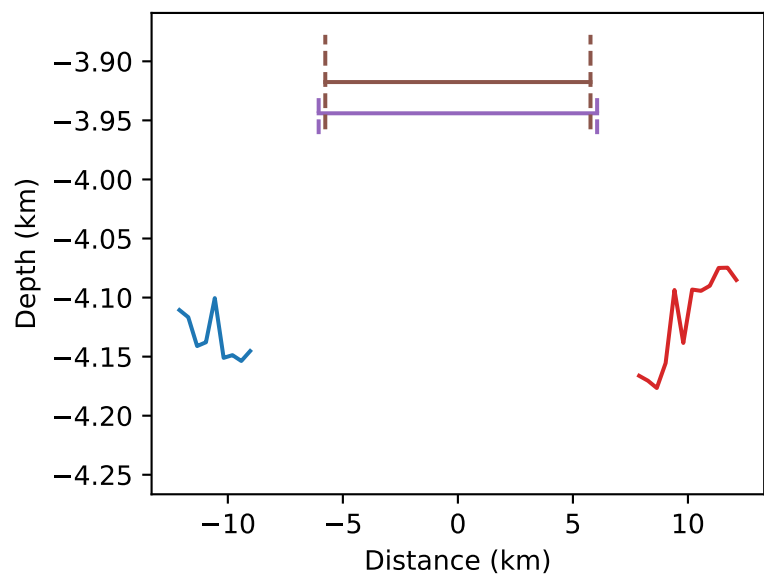
Diameter = 2.59km



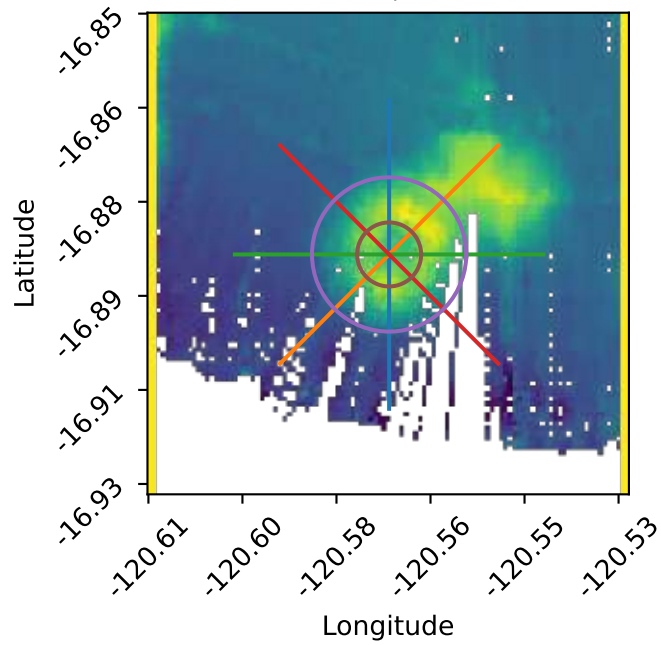
Lon=-148.617, Lat=-16.892



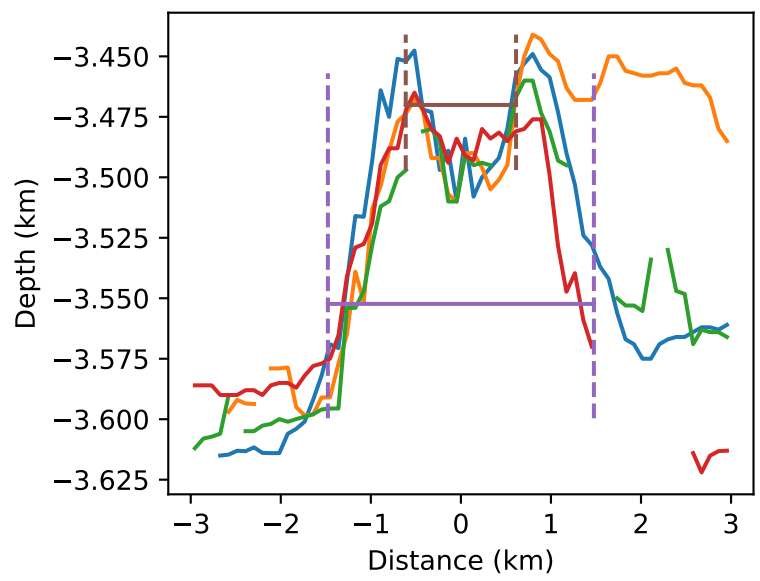
Diameter = 12.10km



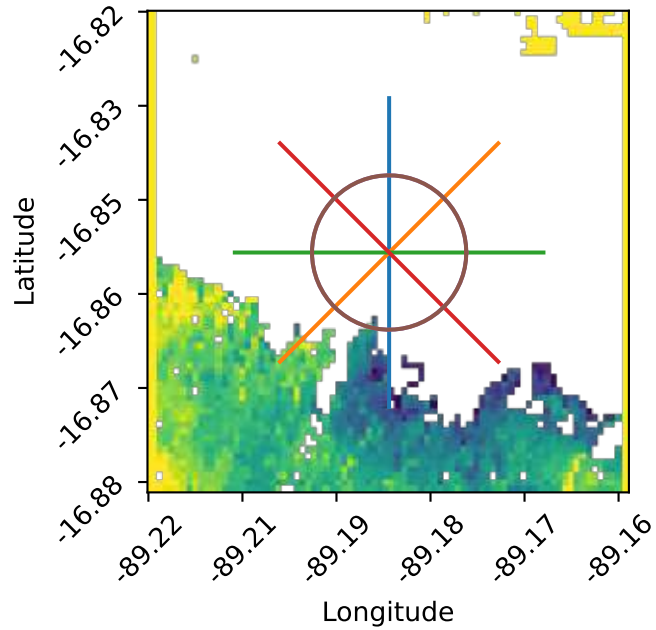
Lon=-120.571, Lat=-16.888



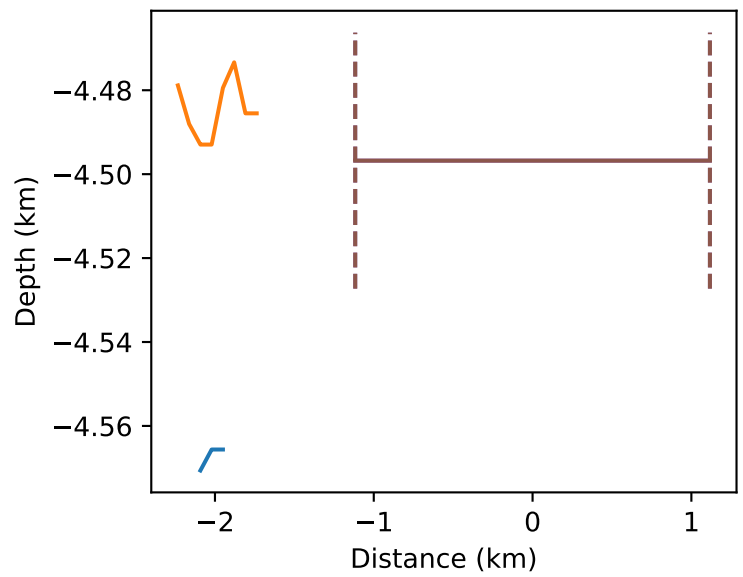
Diameter = 2.95km



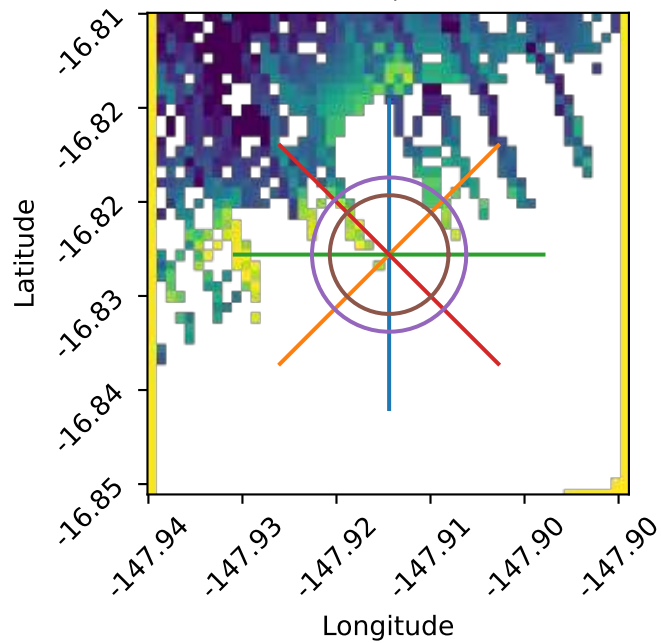
Lon=-89.188, Lat=-16.852



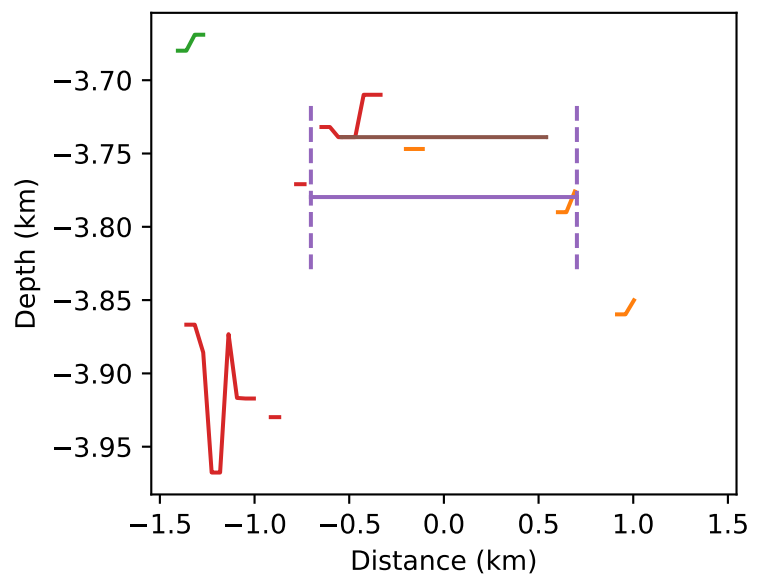
Diameter = 2.23km



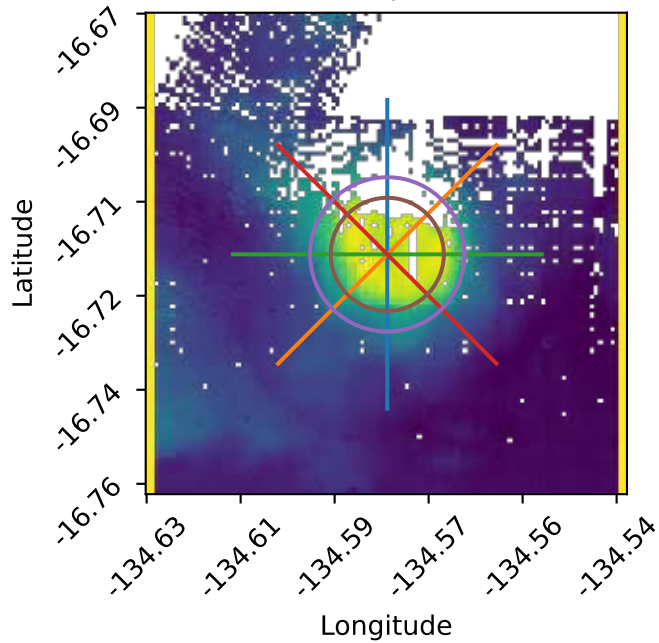
Lon=-147.915, Lat=-16.828



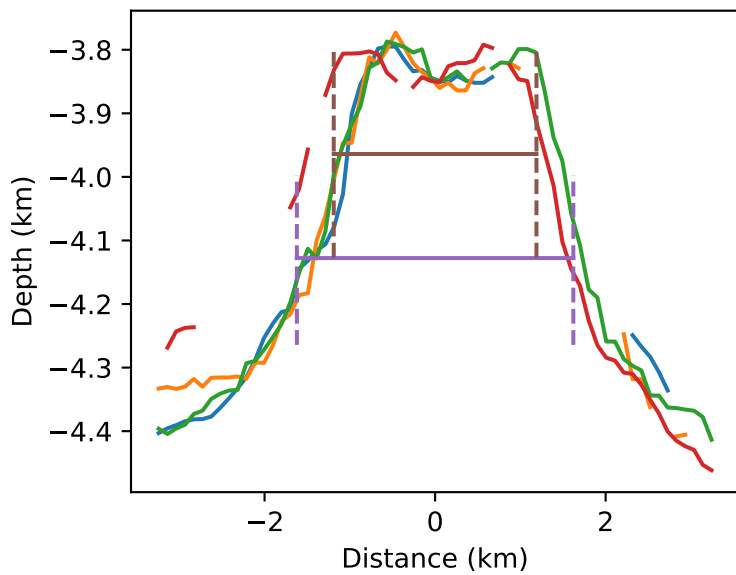
Diameter = 1.40km



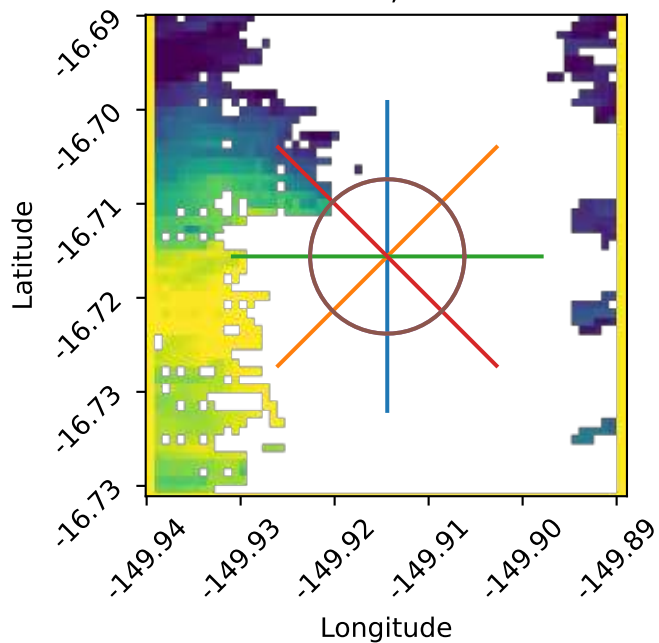
Lon=-134.582, Lat=-16.715



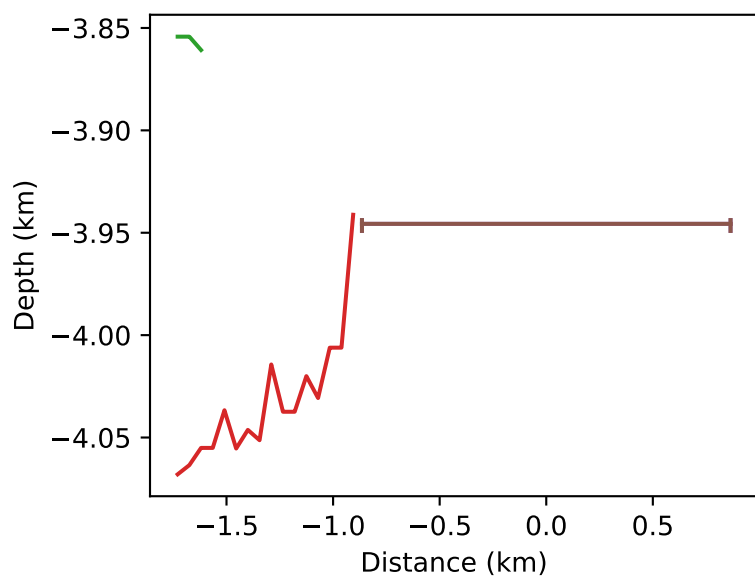
Diameter = 3.24km



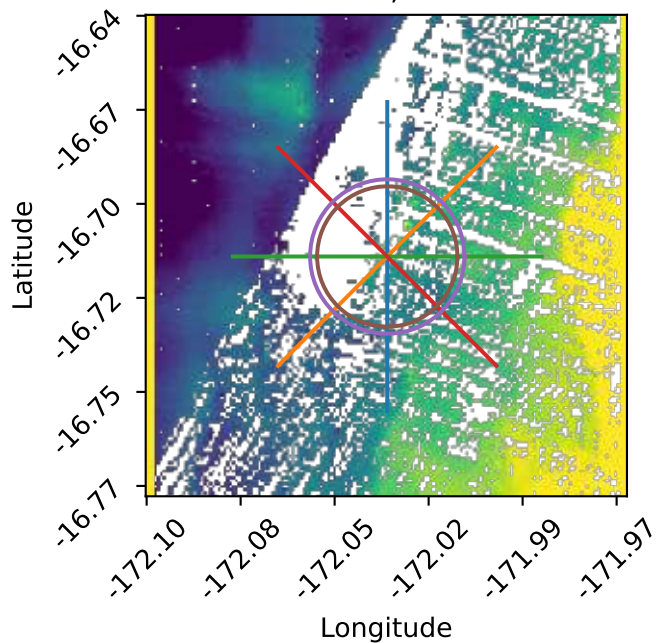
Lon=-149.912, Lat=-16.711



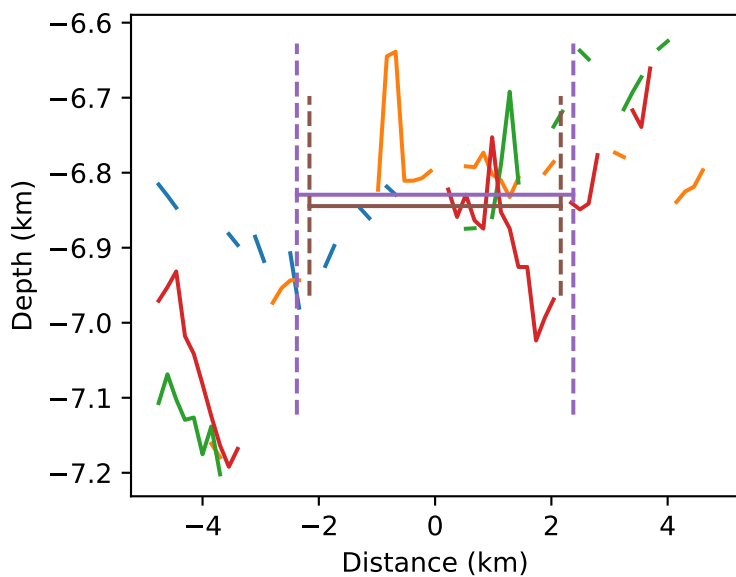
Diameter = 1.73km



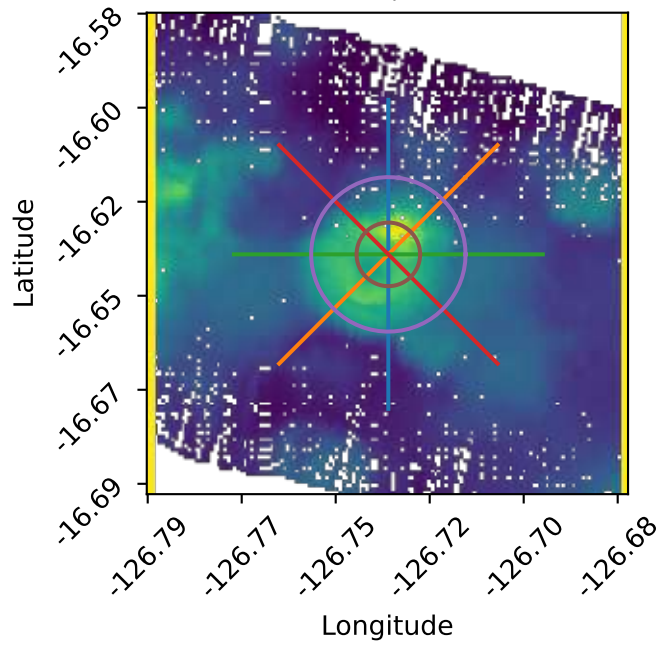
Lon=-172.034, Lat=-16.710



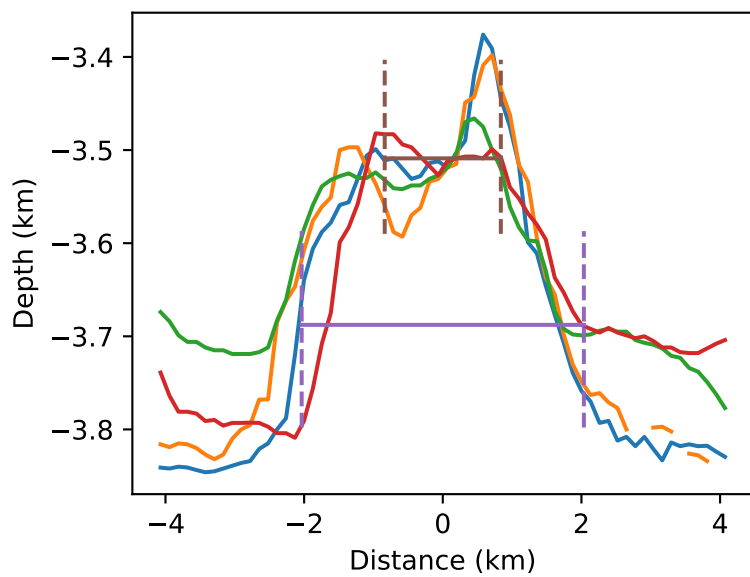
Diameter = 4.76km



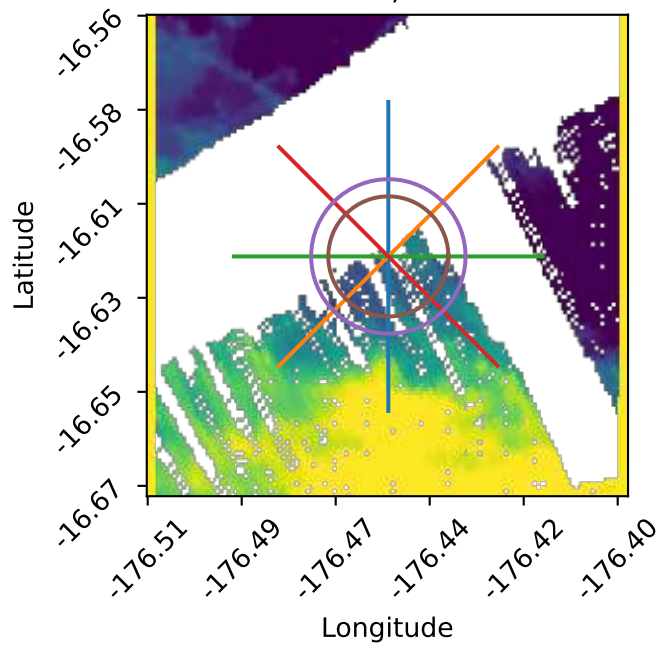
Lon=-126.733, Lat=-16.636



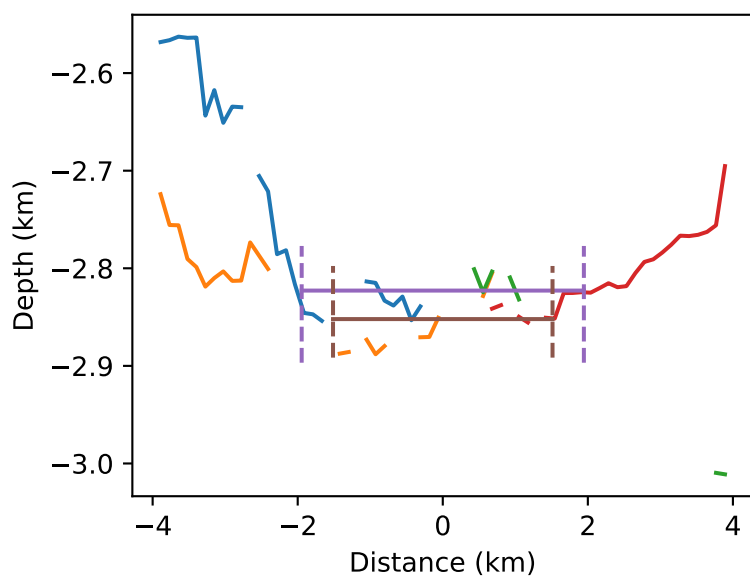
Diameter = 4.07km



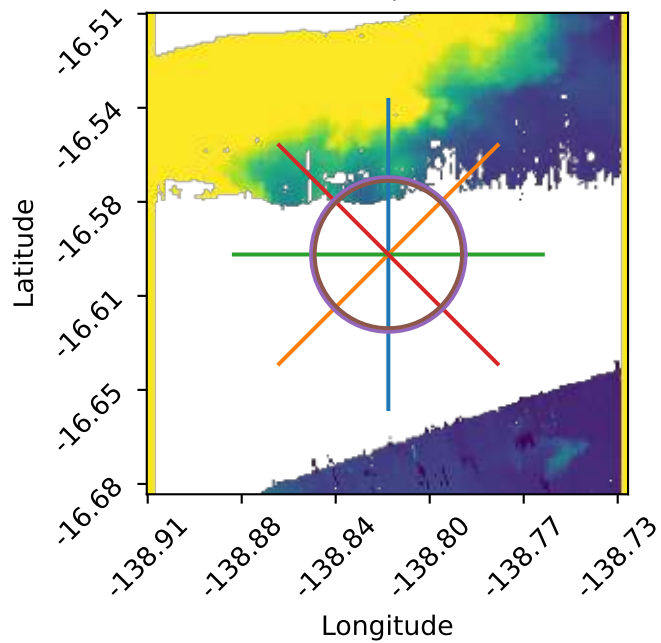
Lon=-176.454, Lat=-16.618



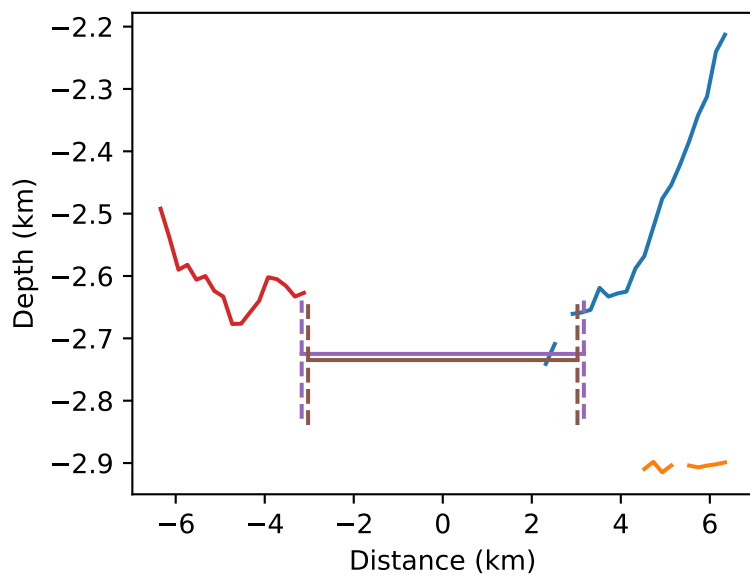
Diameter = 3.89km



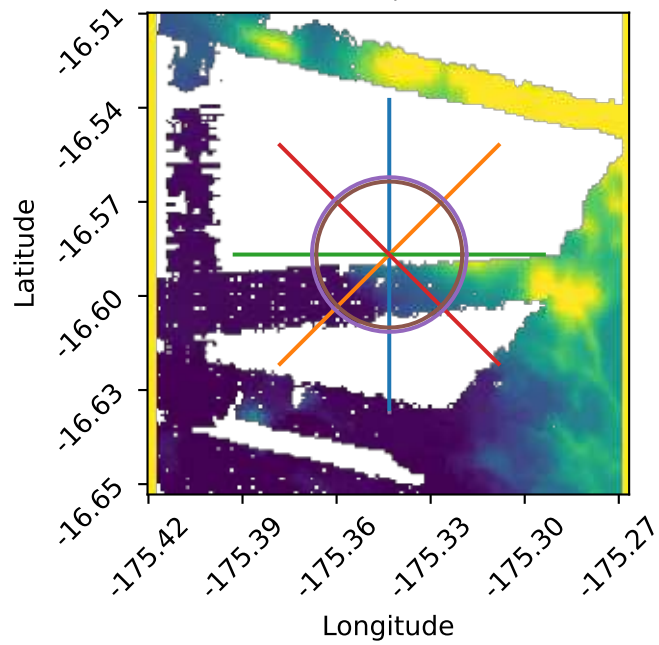
Lon=-138.819, Lat=-16.596



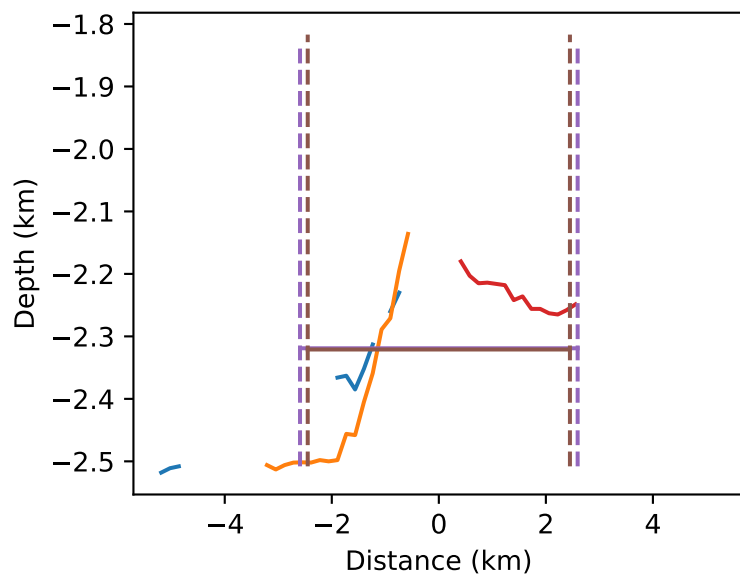
Diameter = 6.34km



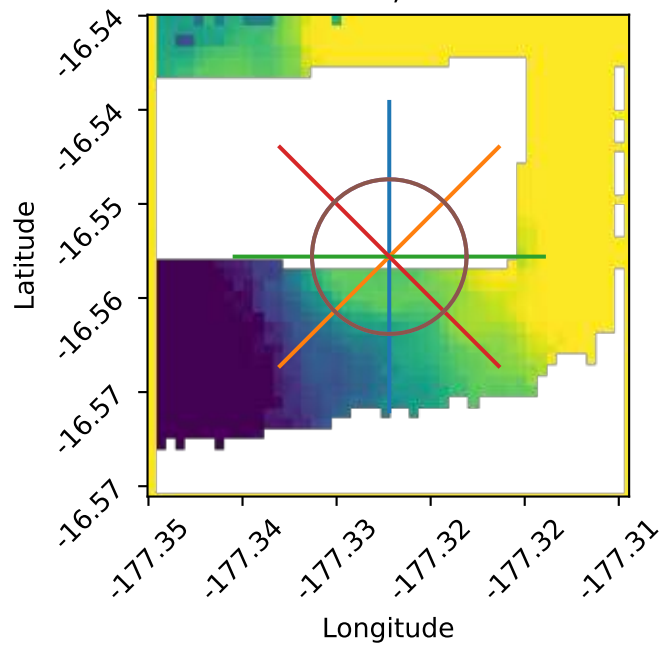
Lon=-175.344, Lat=-16.585



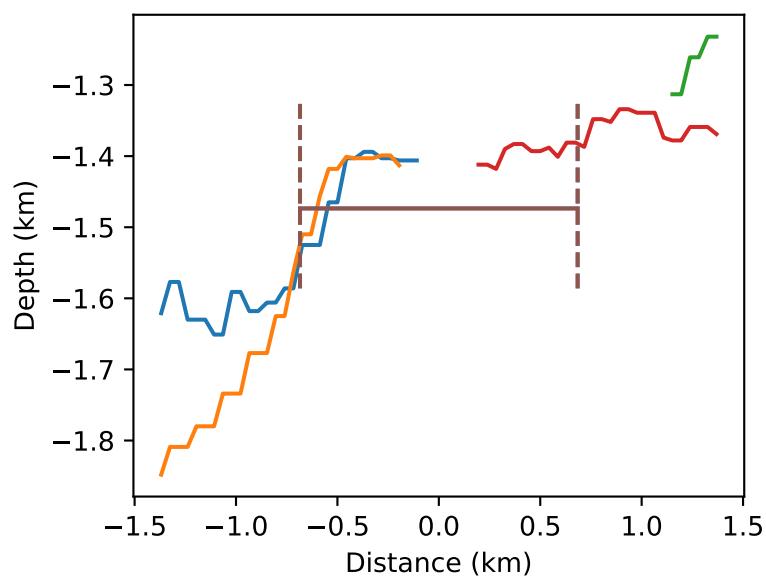
Diameter = 5.19km



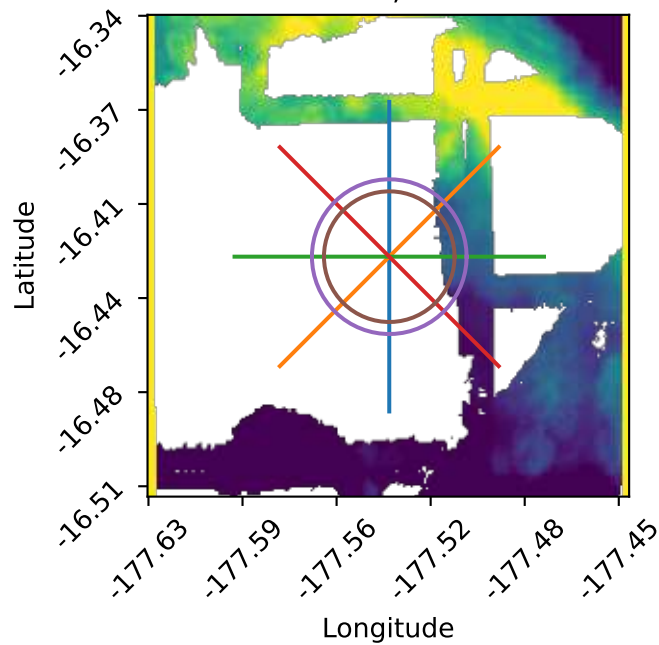
Lon=-177.327, Lat=-16.556



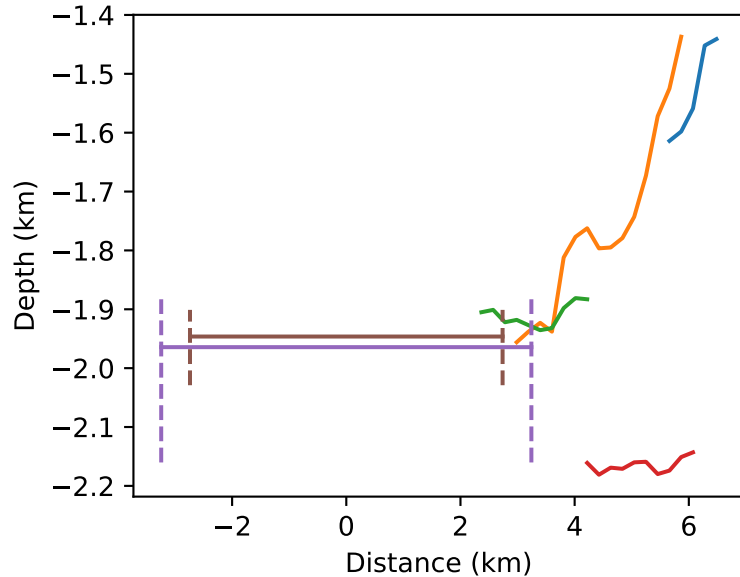
Diameter = 1.37km



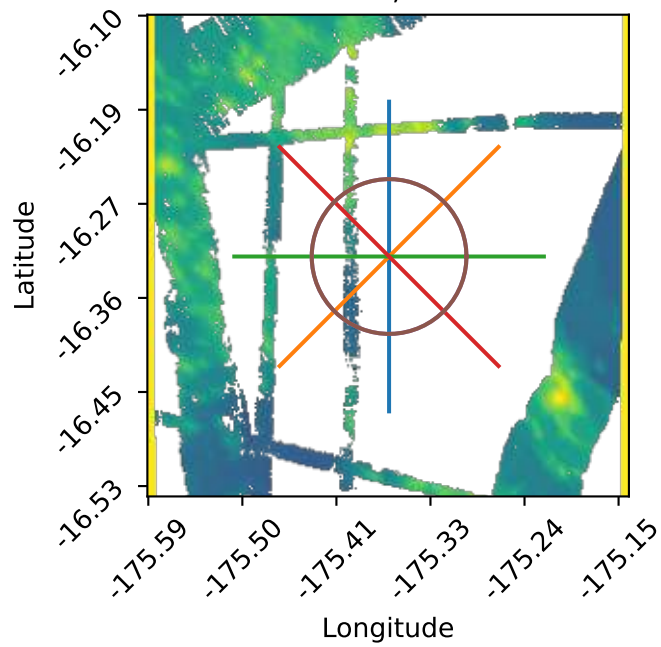
Lon=-177.535, Lat=-16.428



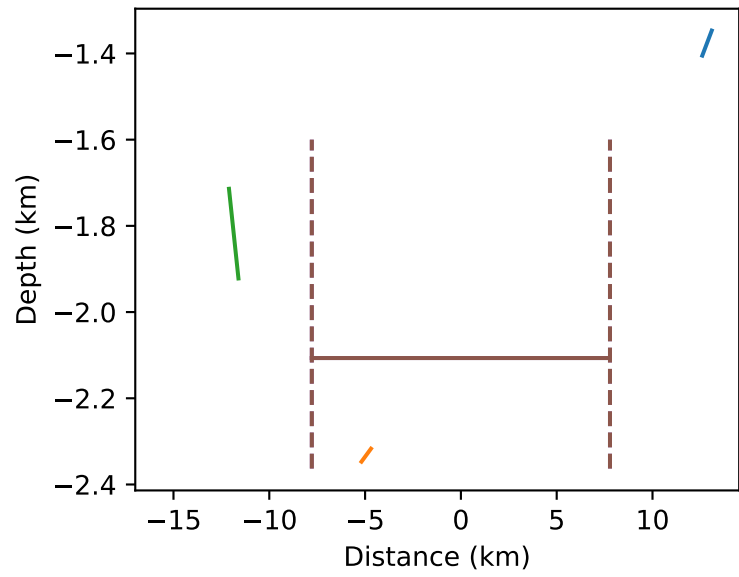
Diameter = 6.48km



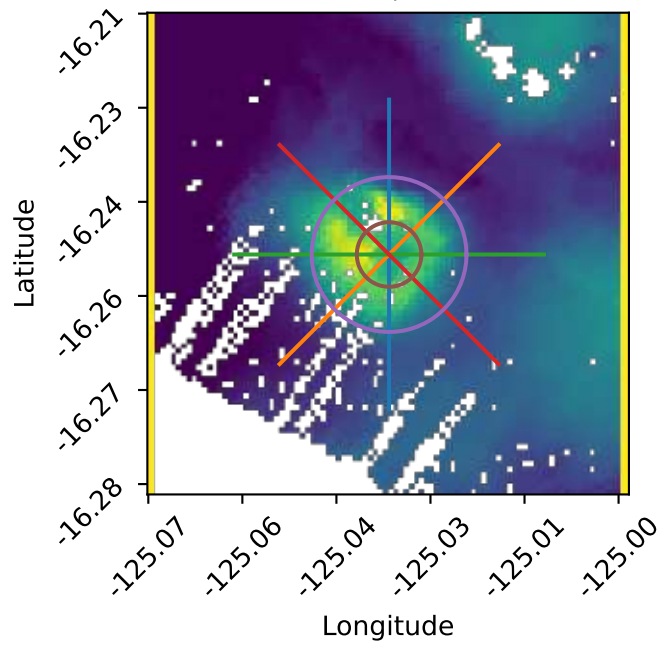
Lon=-175.365, Lat=-16.322



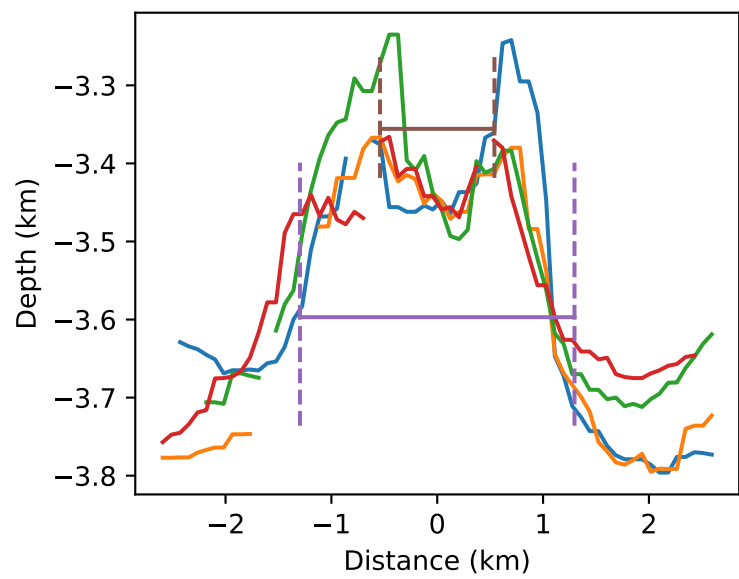
Diameter = 15.56km



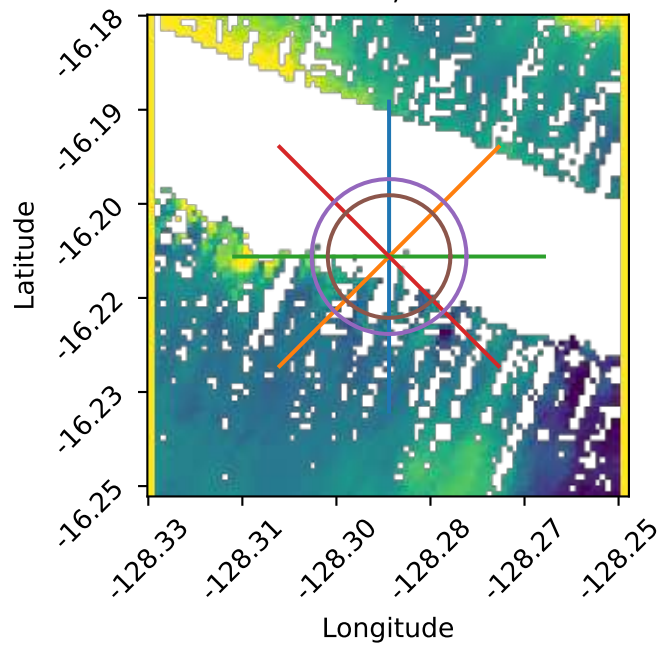
Lon=-125.035, Lat=-16.249



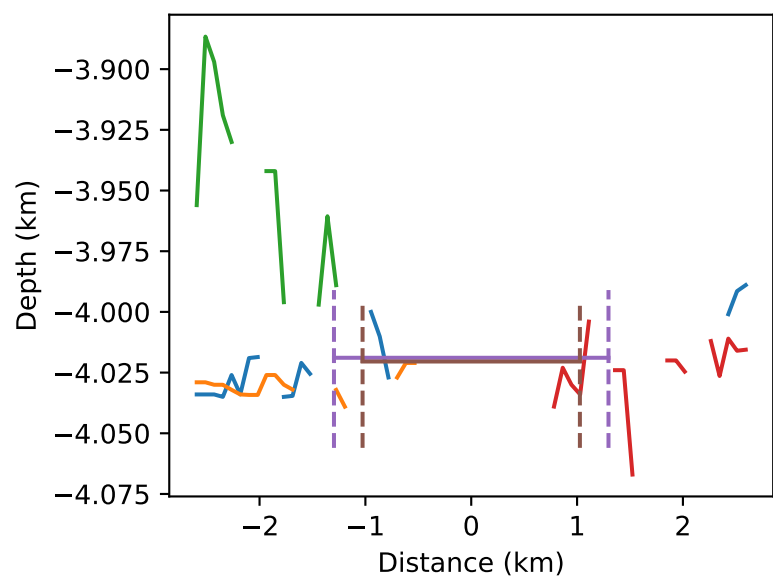
Diameter = 2.59km



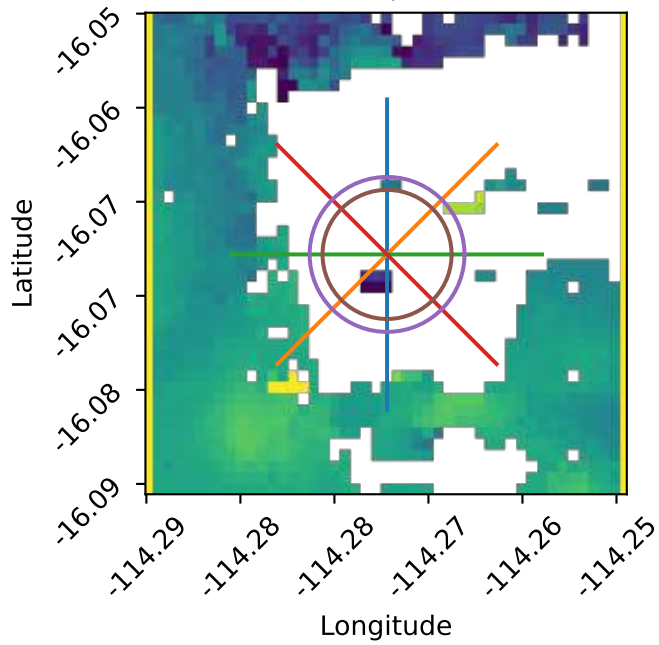
Lon=-128.290, Lat=-16.212



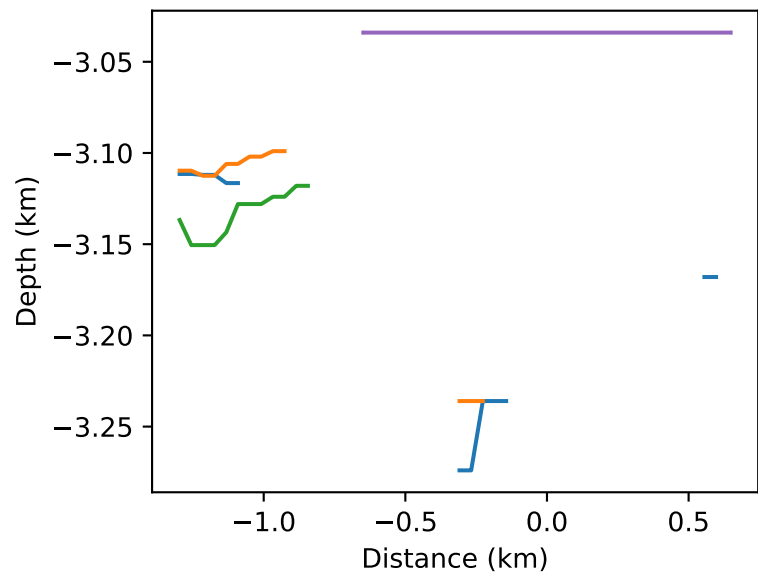
Diameter = 2.59km



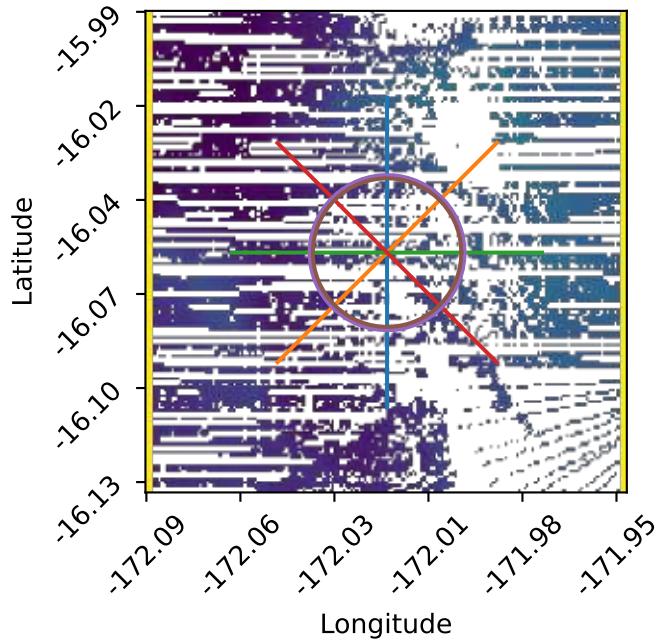
Lon=-114.271, Lat=-16.069



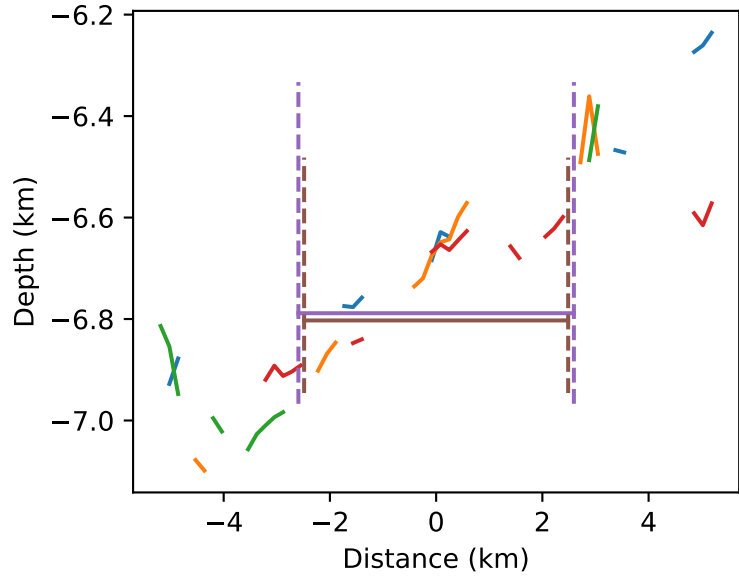
Diameter = 1.30km



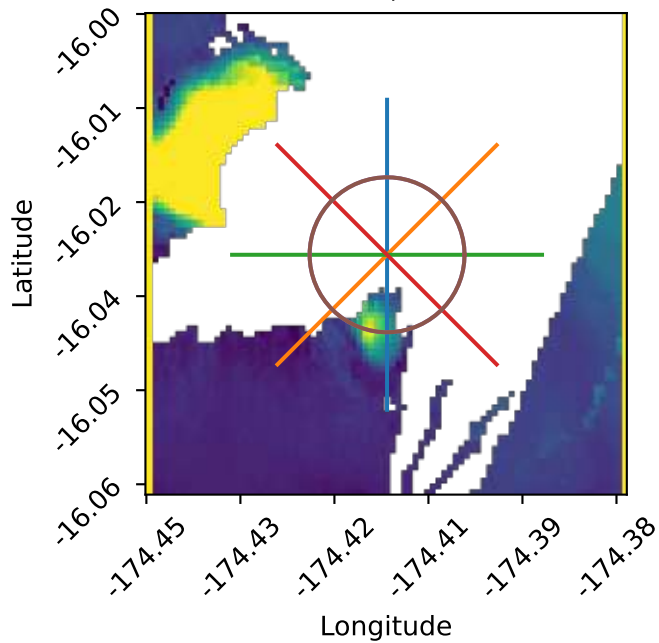
Lon=-172.018, Lat=-16.061



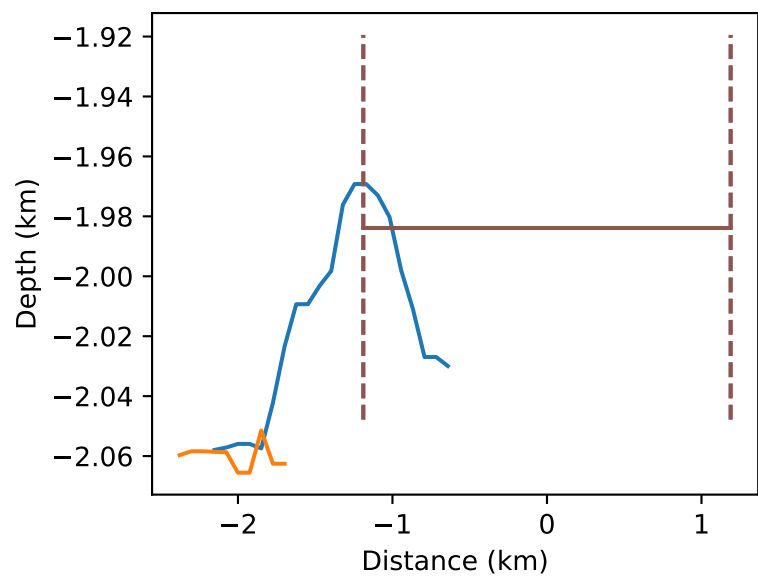
Diameter = 5.19km



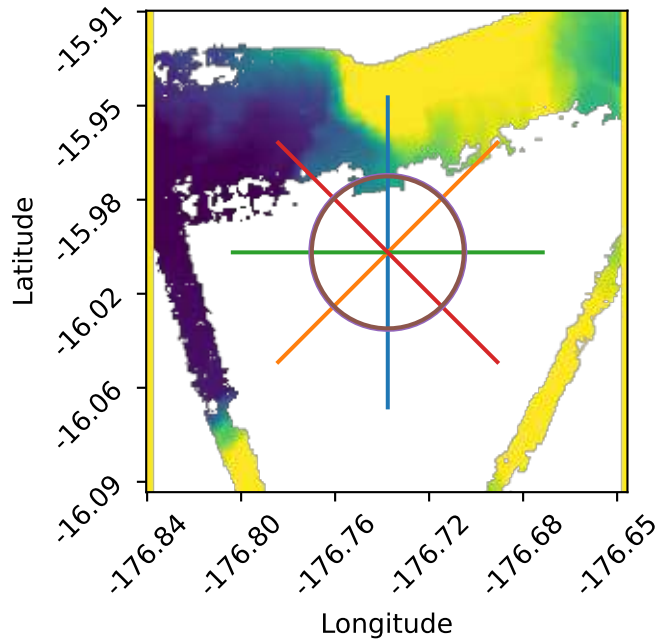
Lon=-174.413, Lat=-16.030



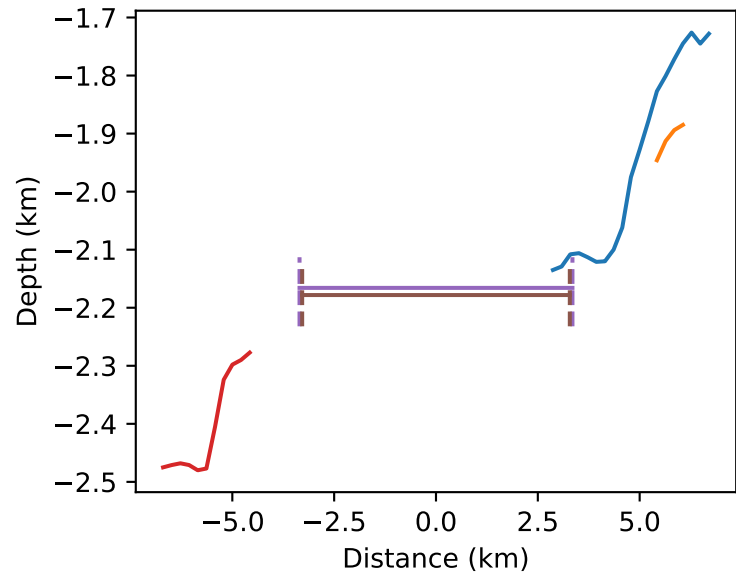
Diameter = 2.38km



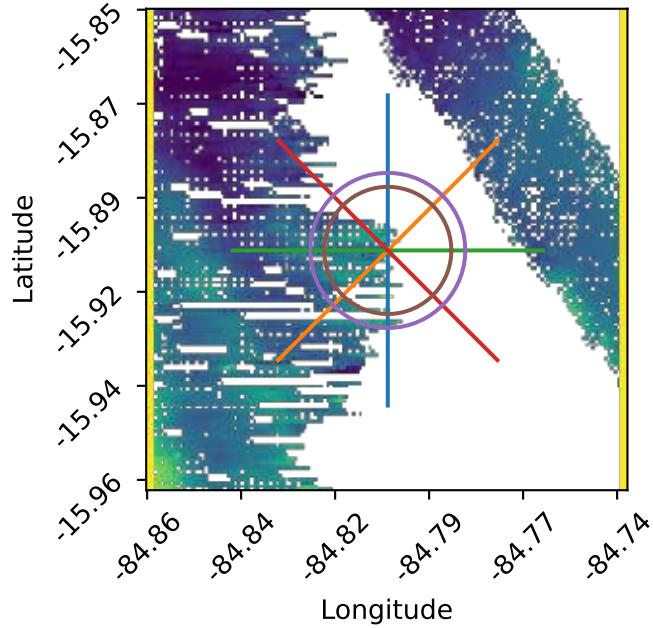
Lon=-176.739, Lat=-16.003



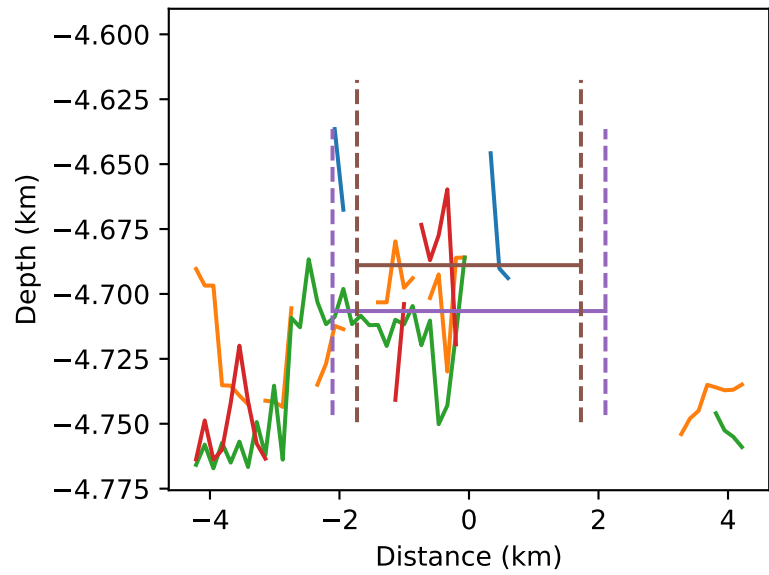
Diameter = 6.70km



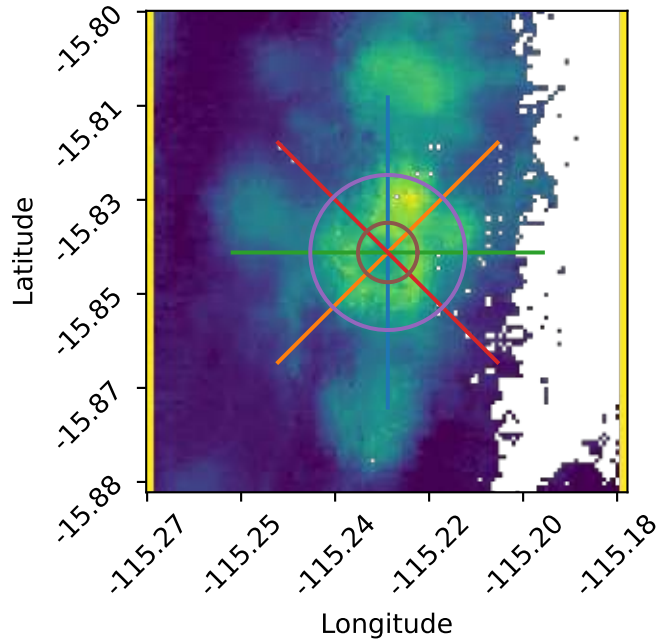
Lon=-84.803, Lat=-15.908



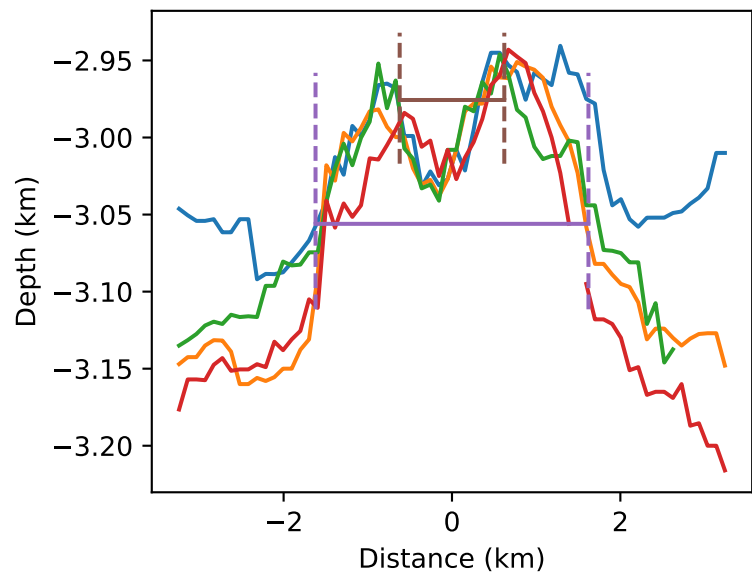
Diameter = 4.21km



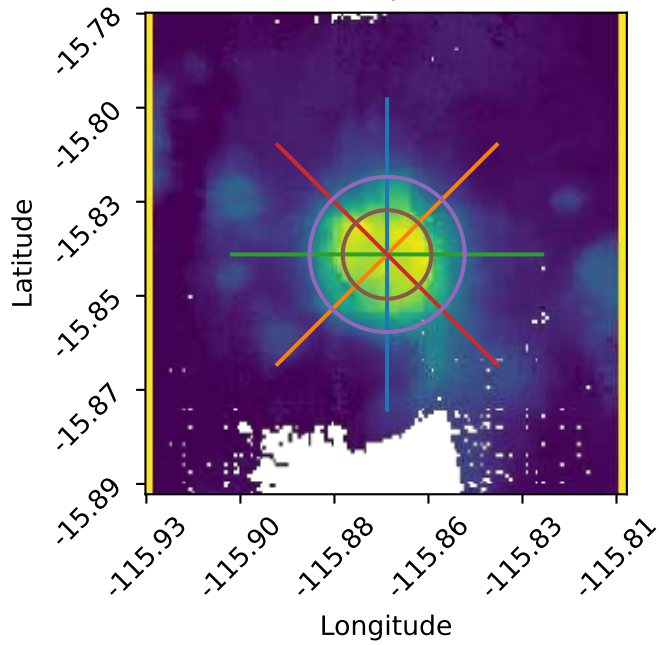
Lon=-115.225, Lat=-15.841



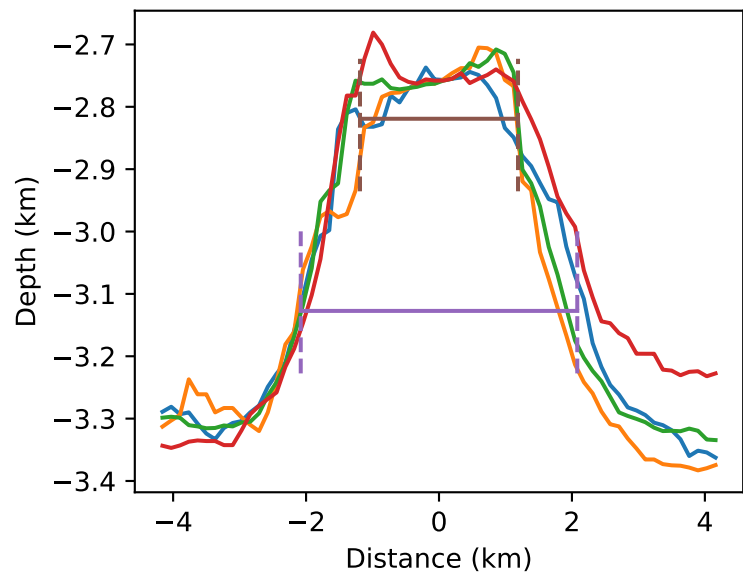
Diameter = 3.24km



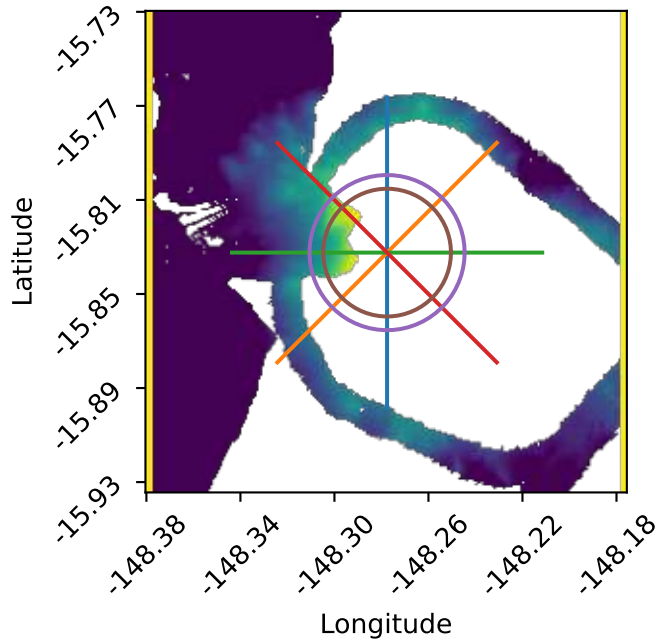
Lon=-115.866, Lat=-15.838



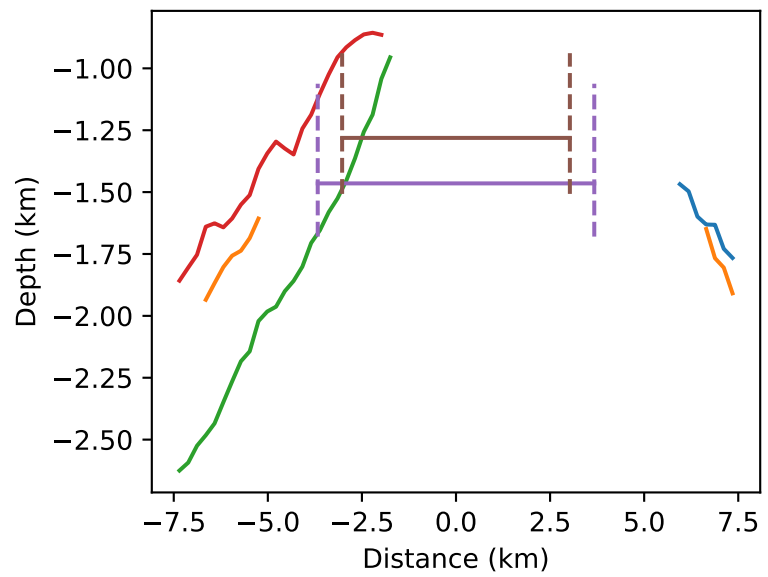
Diameter = 4.16km



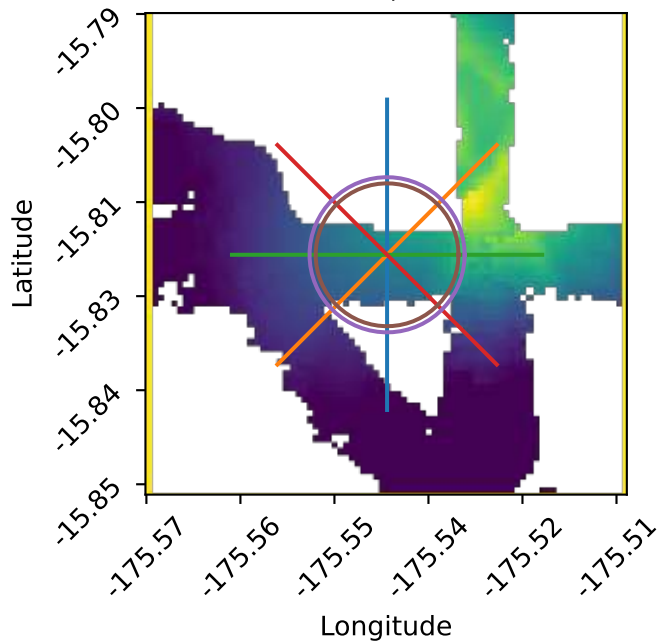
Lon=-148.278, Lat=-15.830



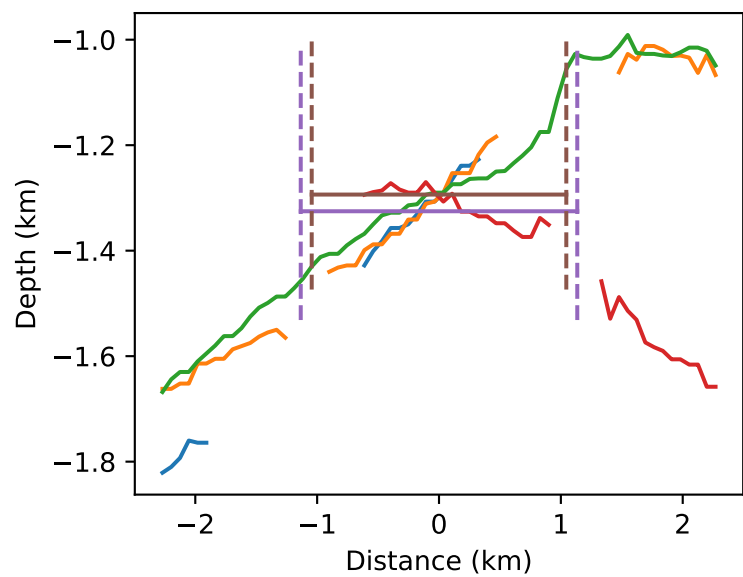
Diameter = 7.35km



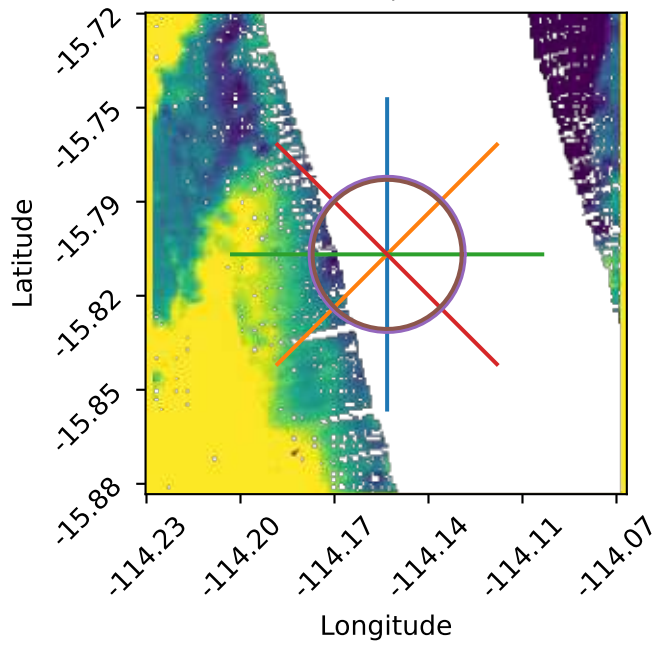
Lon=-175.541, Lat=-15.820



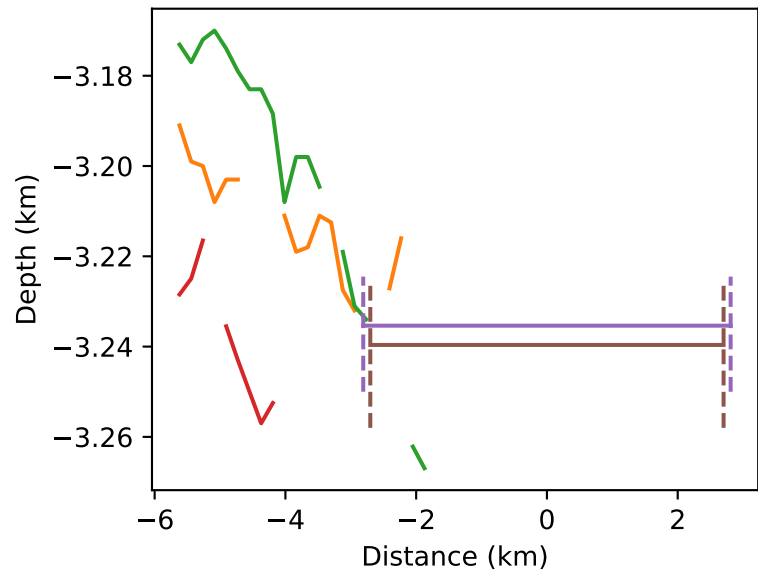
Diameter = 2.27km



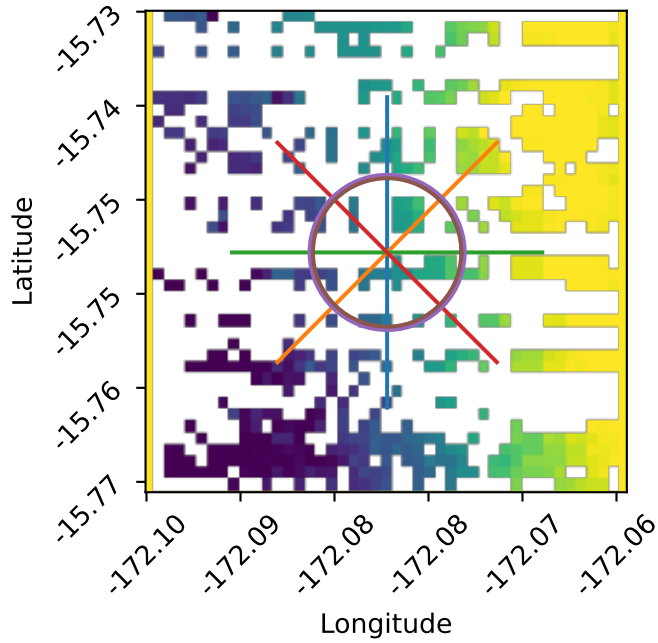
Lon=-114.152, Lat=-15.803



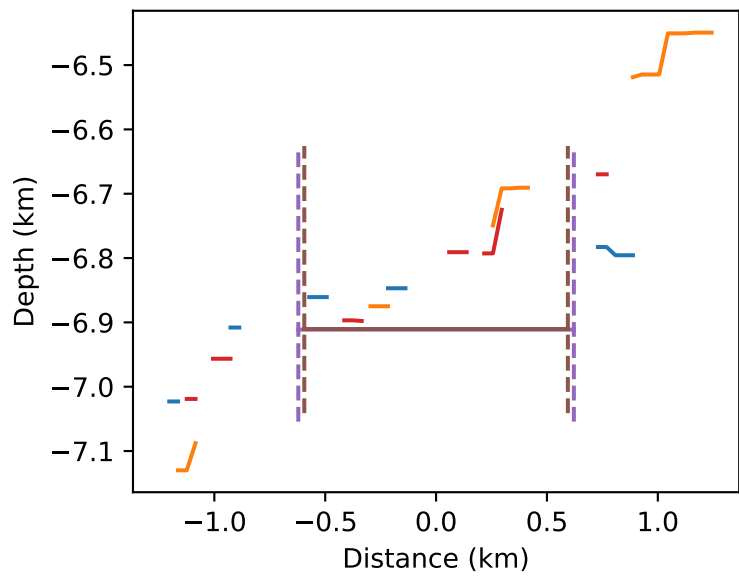
Diameter = 5.62km



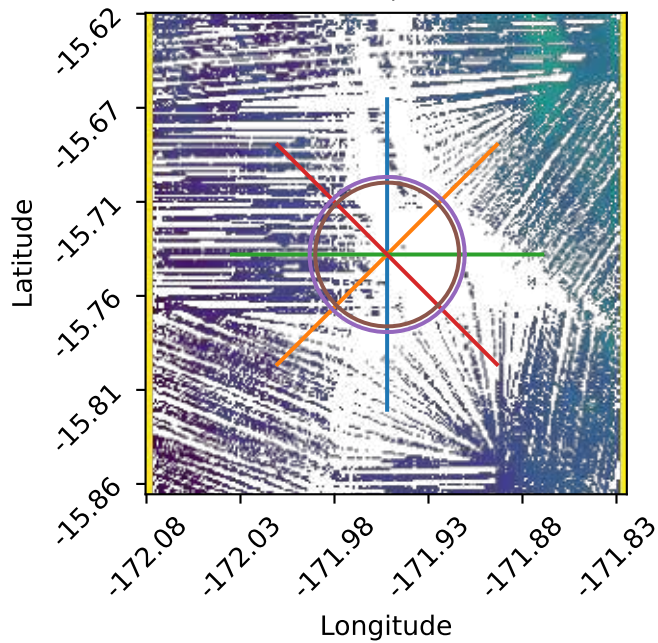
Lon=-172.080, Lat=-15.751



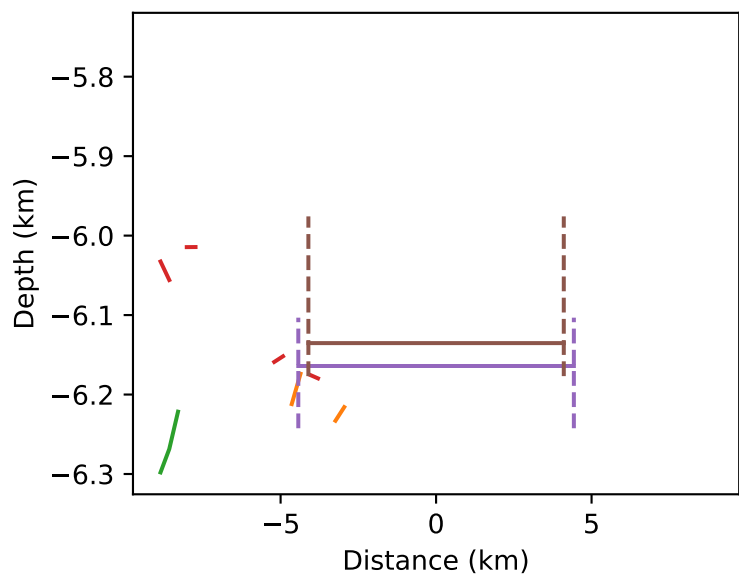
Diameter = 1.24km



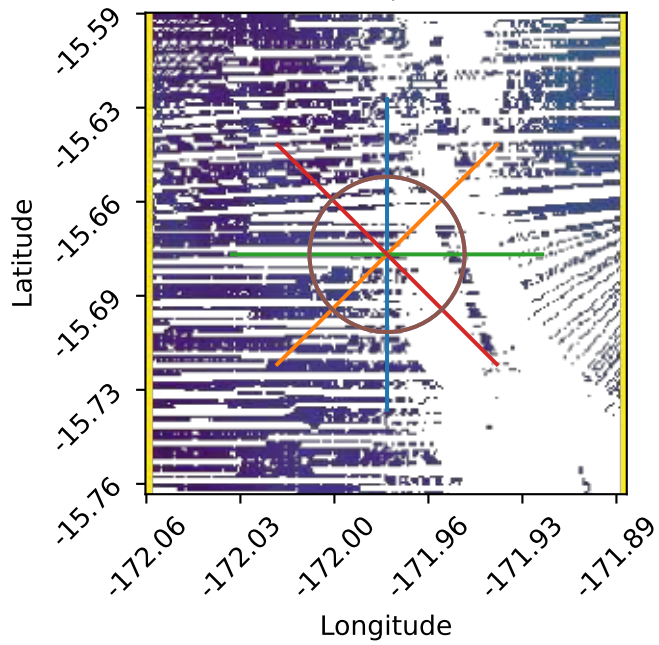
Lon=-171.949, Lat=-15.742



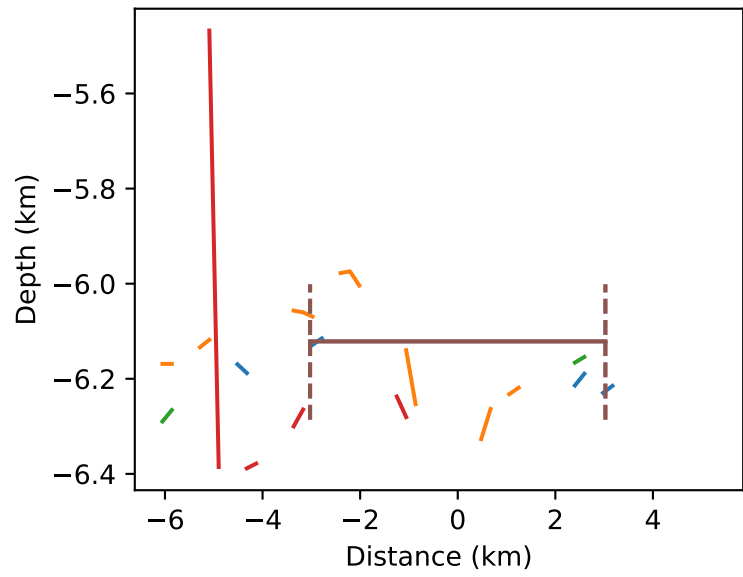
Diameter = 8.86km



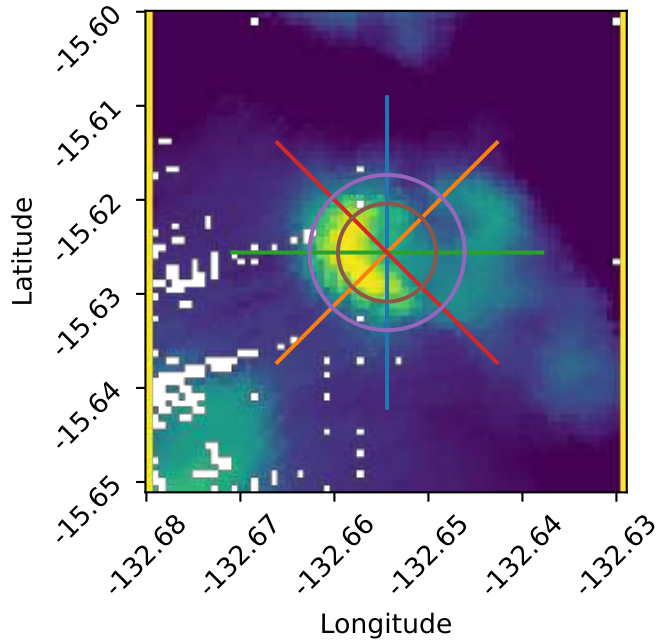
Lon=-171.977, Lat=-15.678



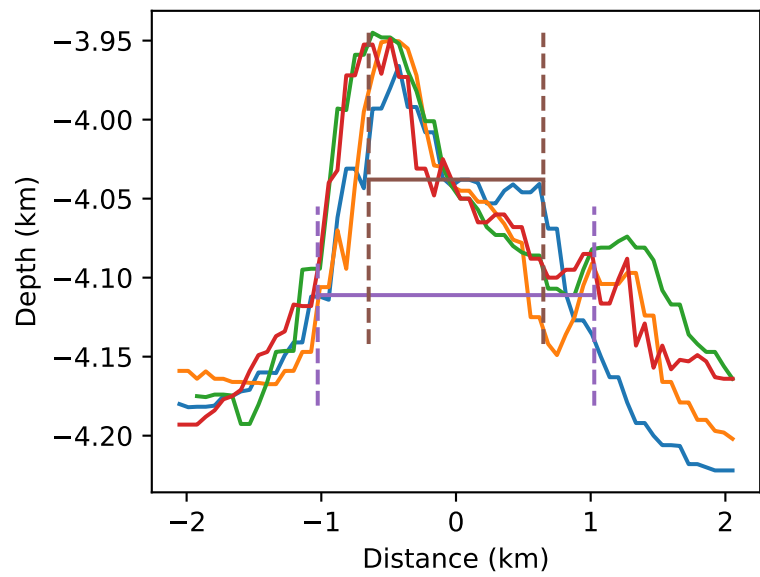
Diameter = 6.05km



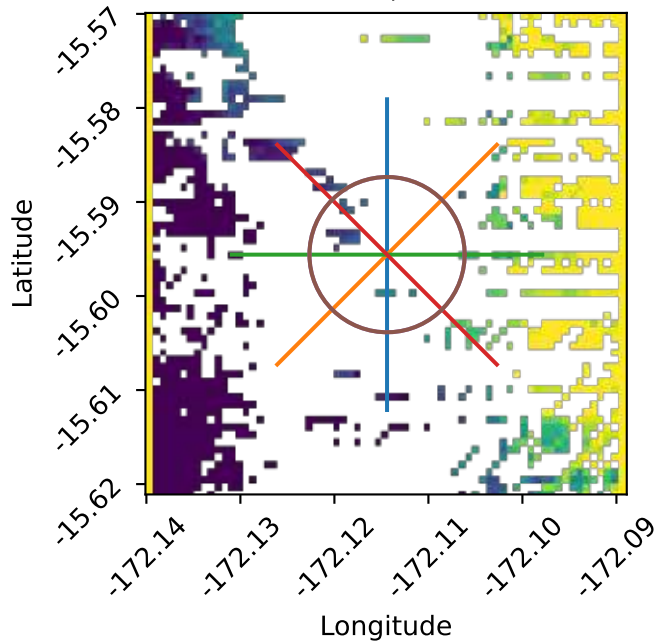
Lon=-132.654, Lat=-15.625



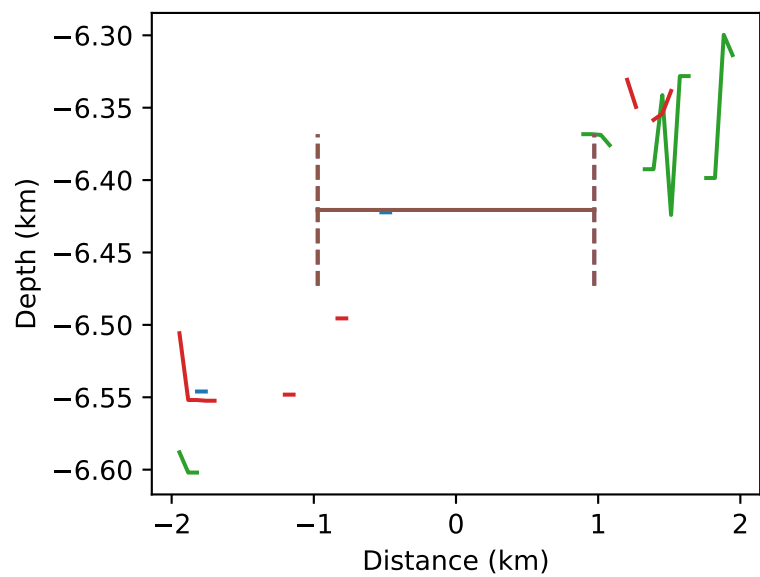
Diameter = 2.05km



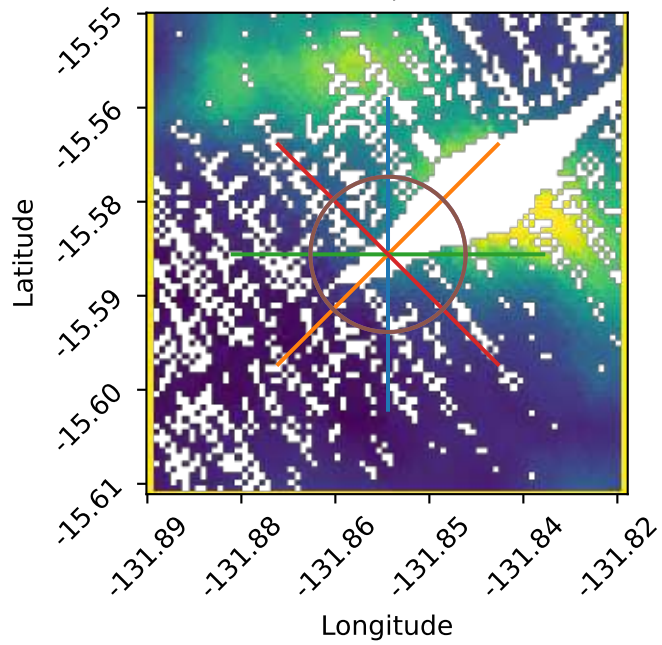
Lon=-172.115, Lat=-15.593



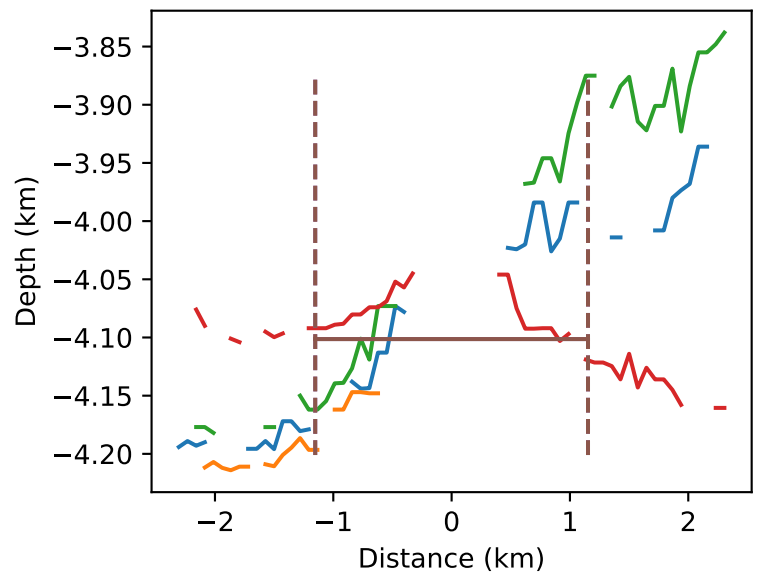
Diameter = 1.95km



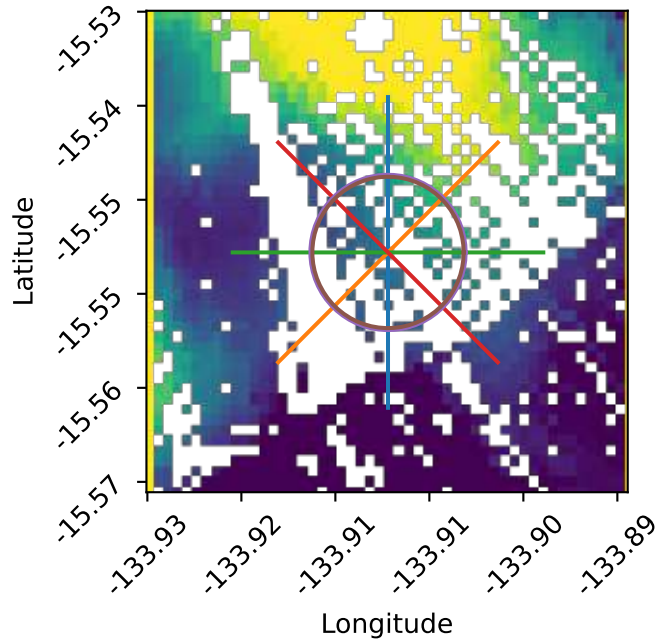
Lon=-131.856, Lat=-15.583



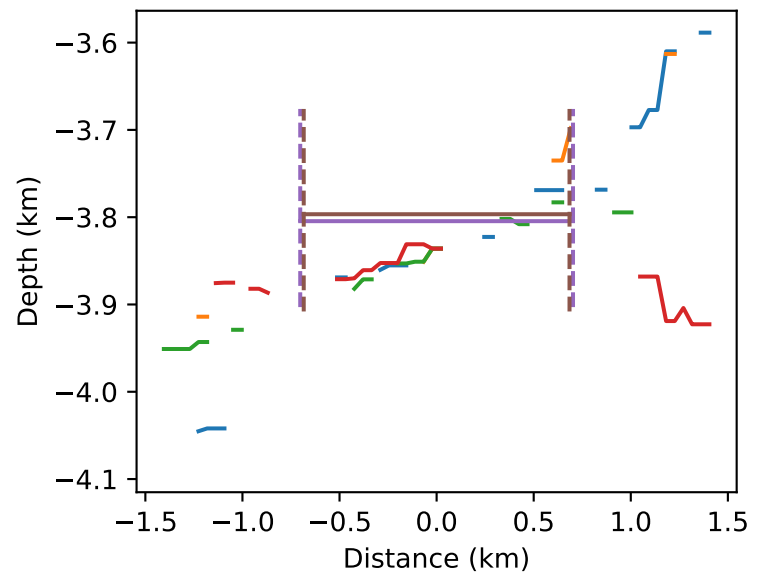
Diameter = 2.31km



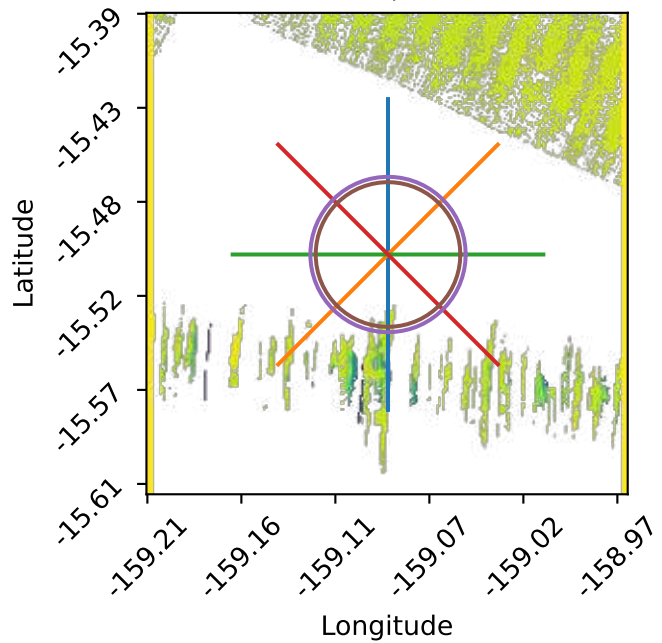
Lon=-133.909, Lat=-15.551



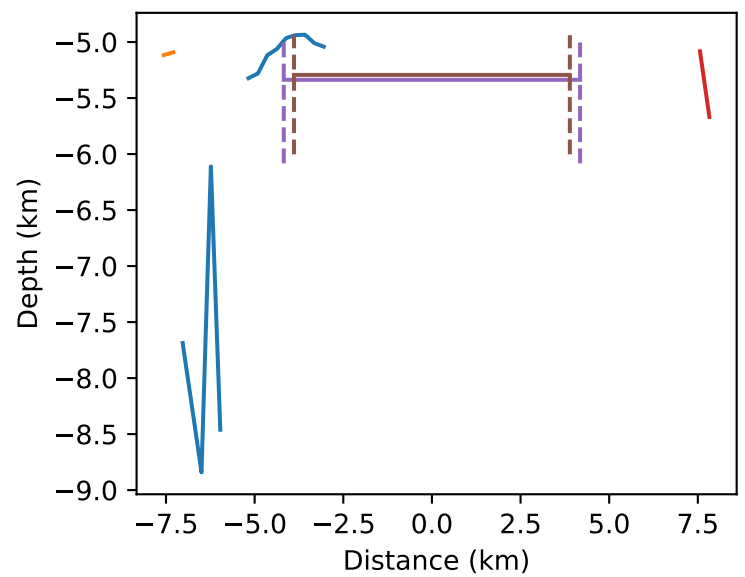
Diameter = 1.40km



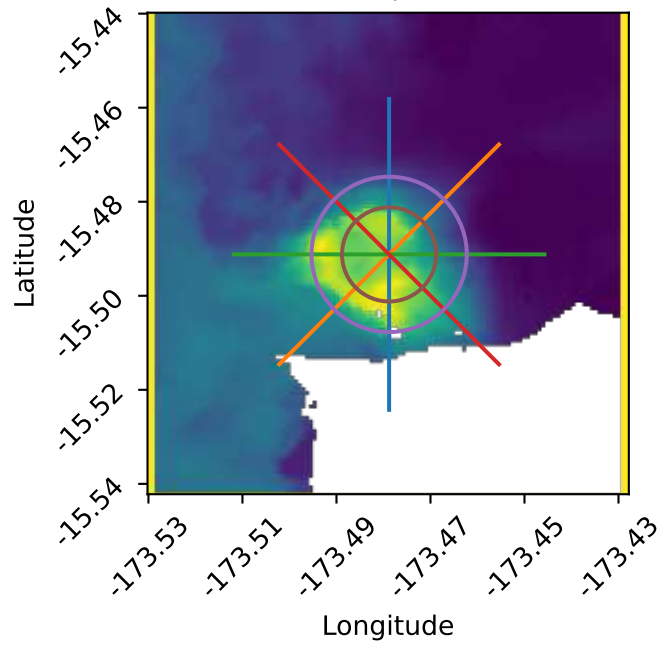
Lon=-159.086, Lat=-15.502



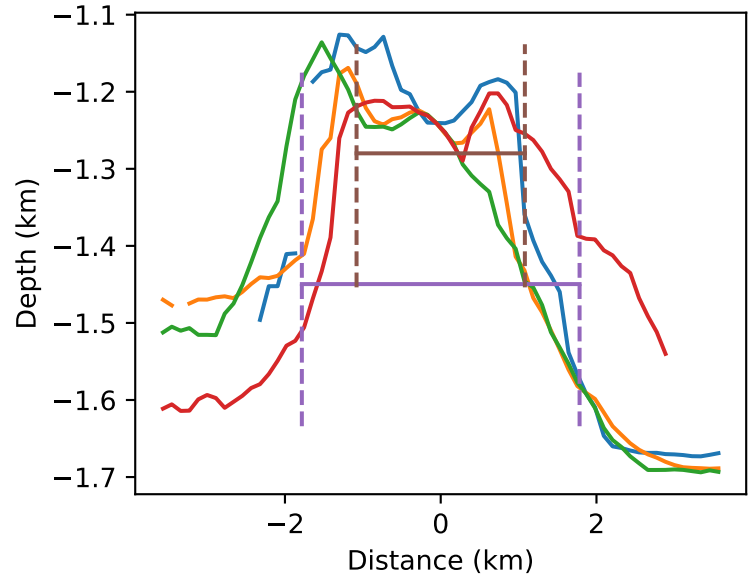
Diameter = 8.36km



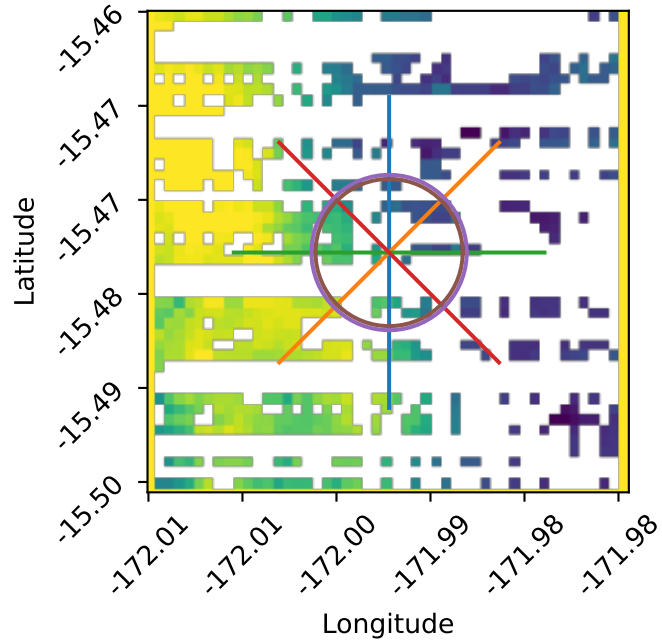
Lon=-173.478, Lat=-15.488



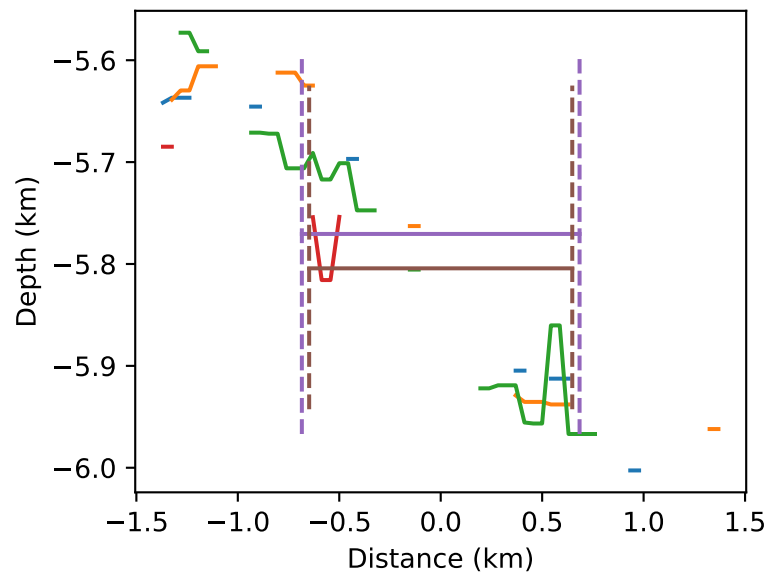
Diameter = 3.57km



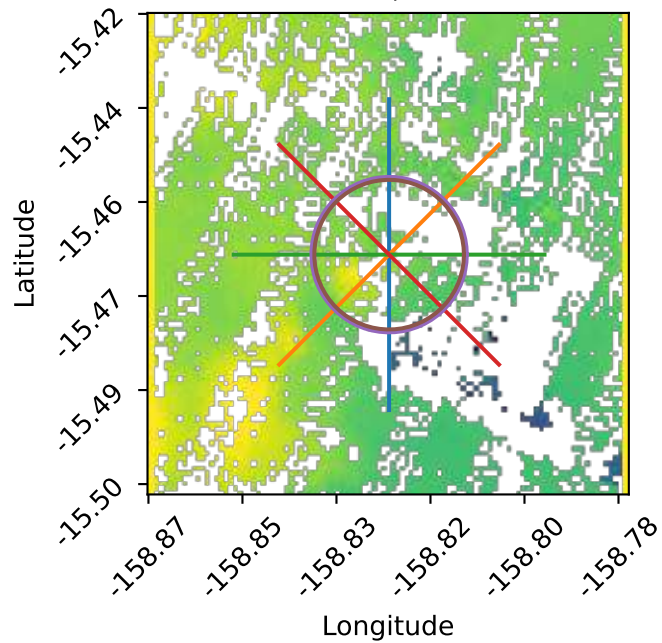
Lon=-171.995, Lat=-15.479



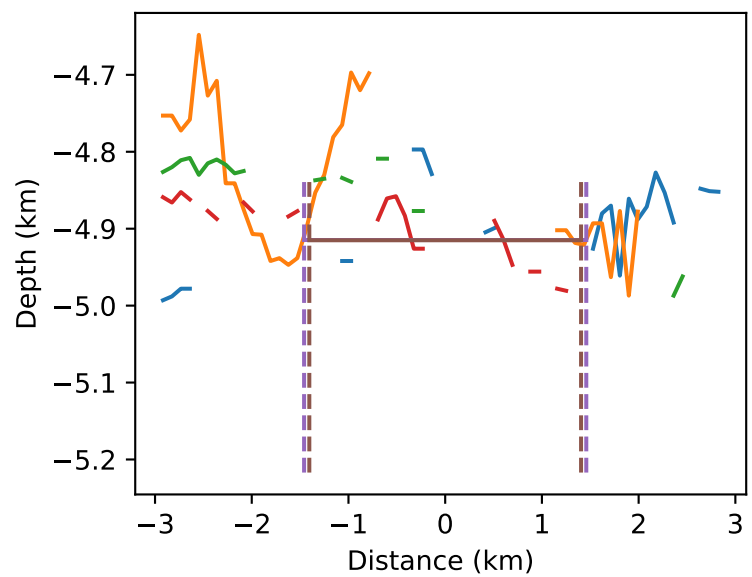
Diameter = 1.37km



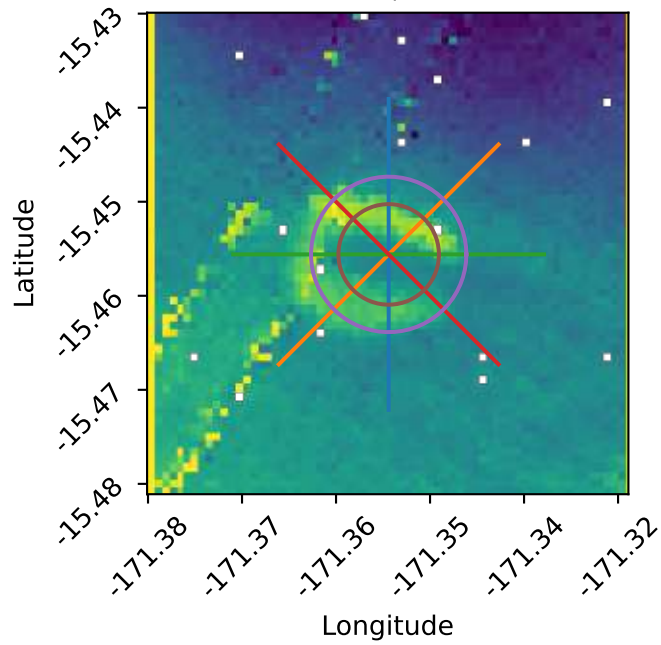
Lon=-158.824, Lat=-15.465



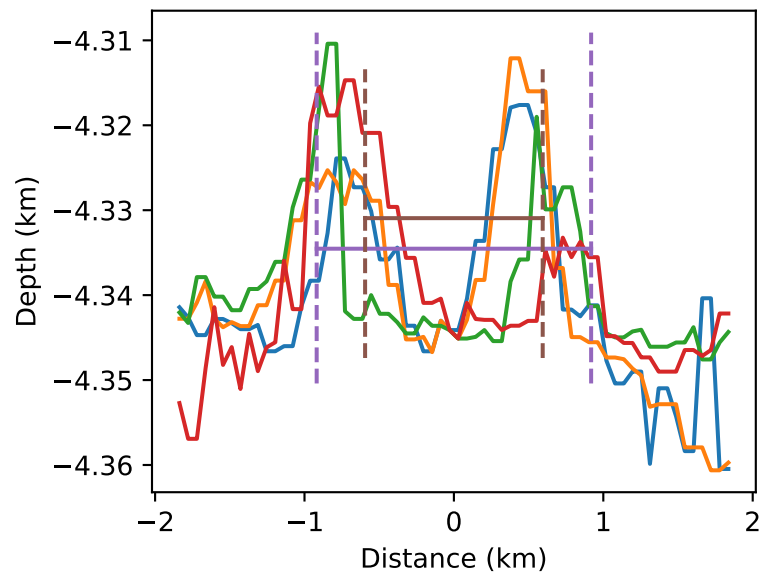
Diameter = 2.92km



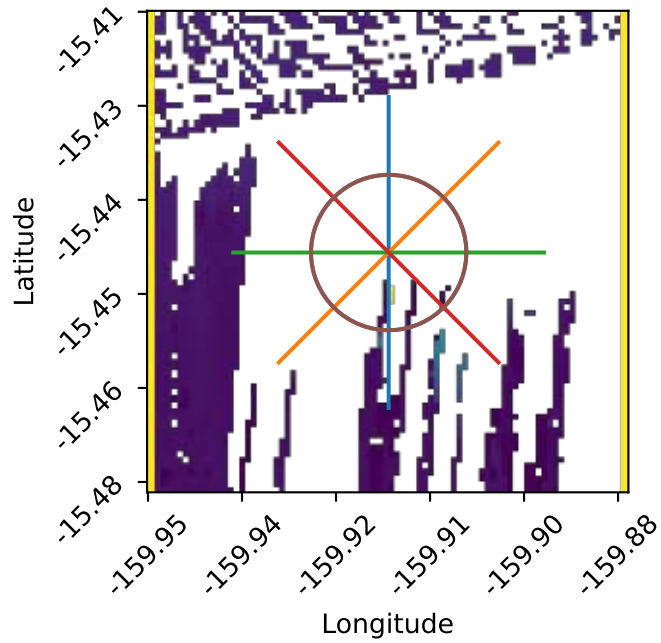
Lon=-171.350, Lat=-15.452



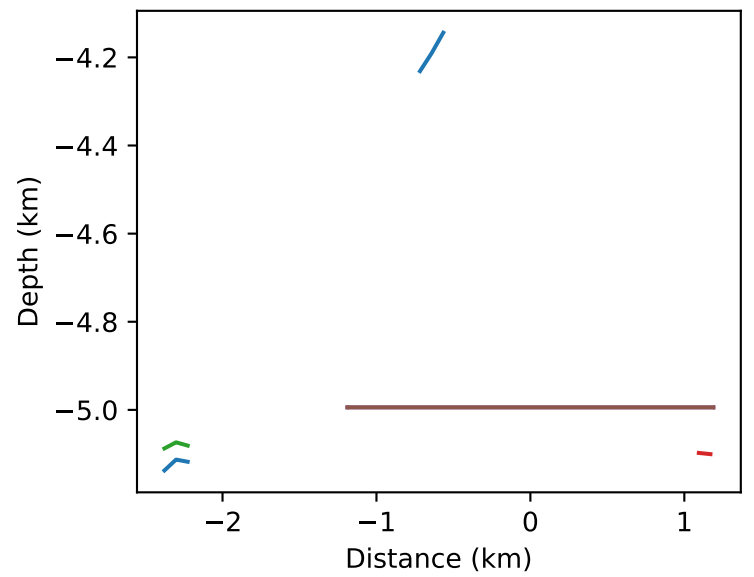
Diameter = 1.84km



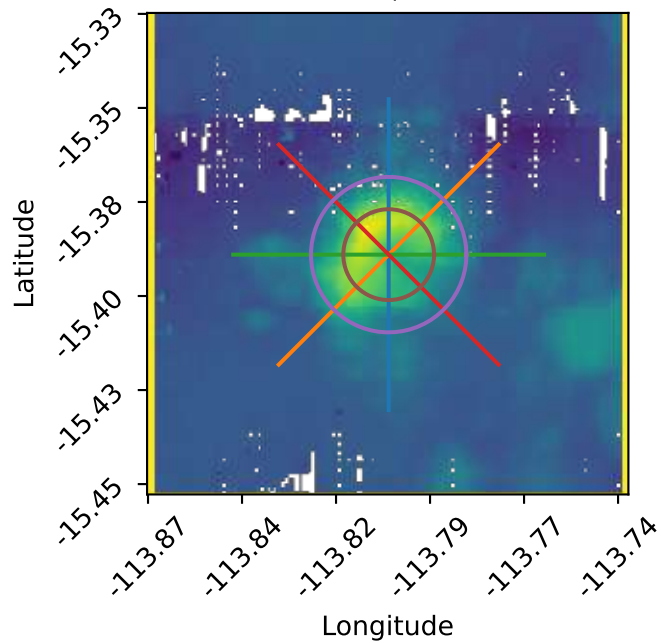
Lon=-159.916, Lat=-15.446



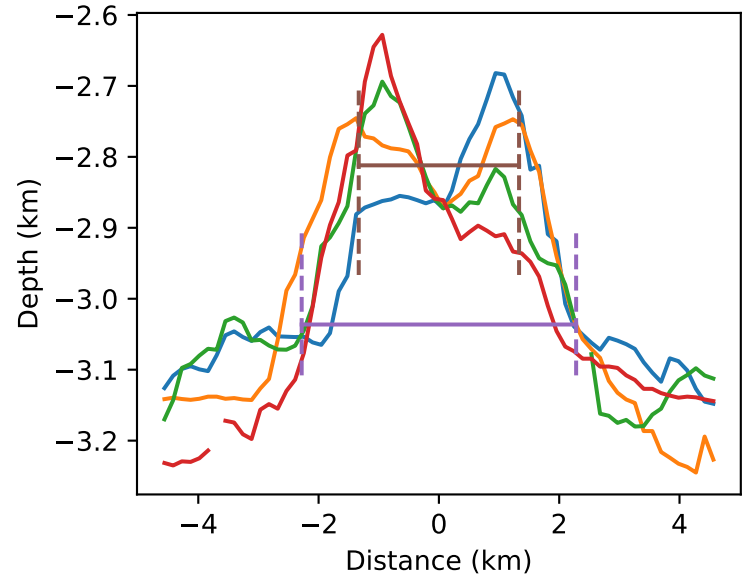
Diameter = 2.38km



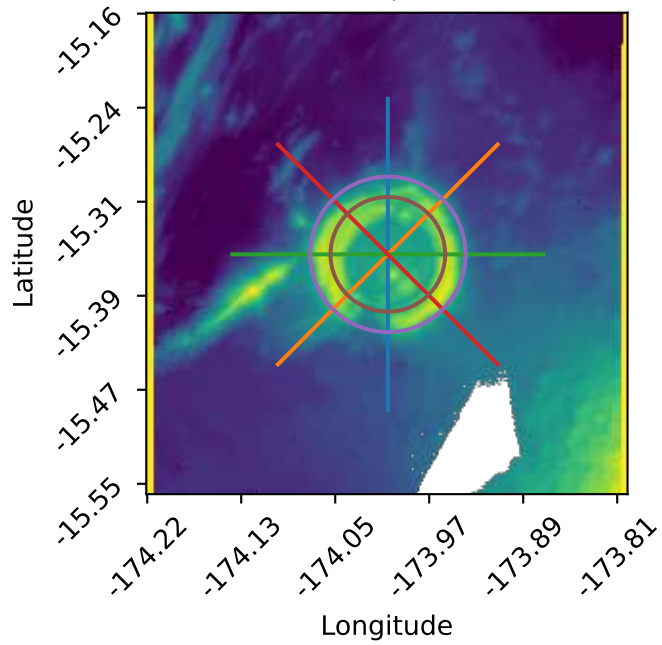
Lon=-113.804, Lat=-15.391



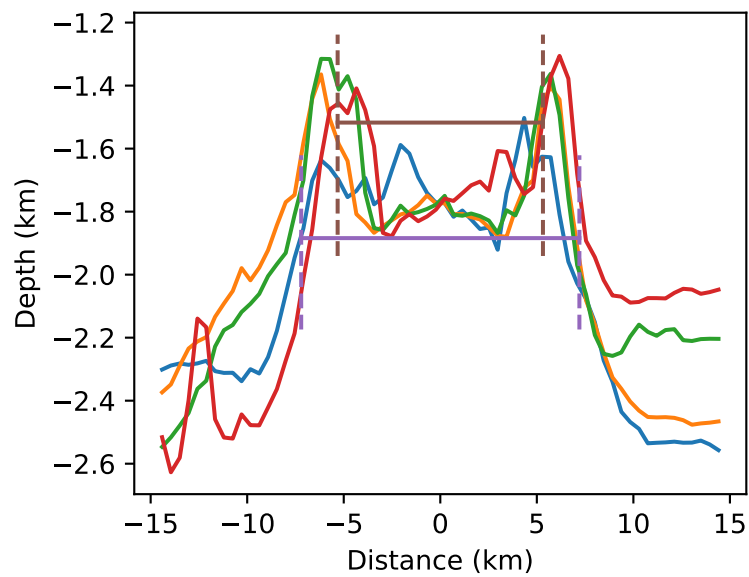
Diameter = 4.56km



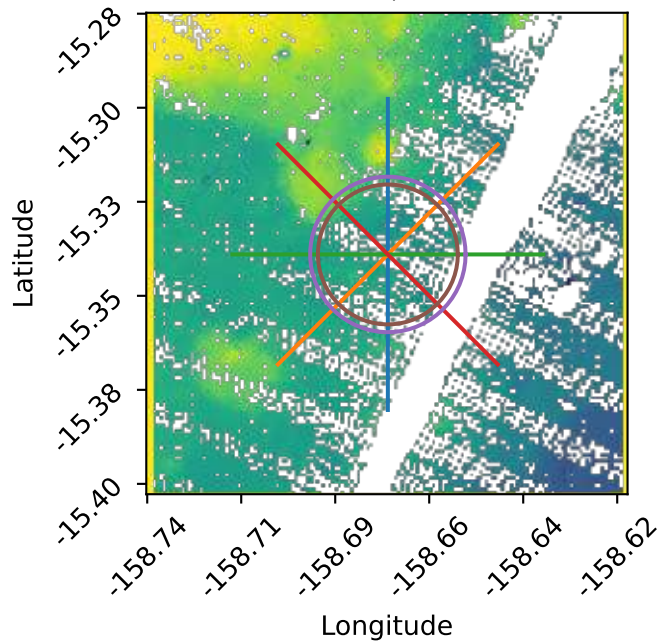
Lon=-174.008, Lat=-15.358



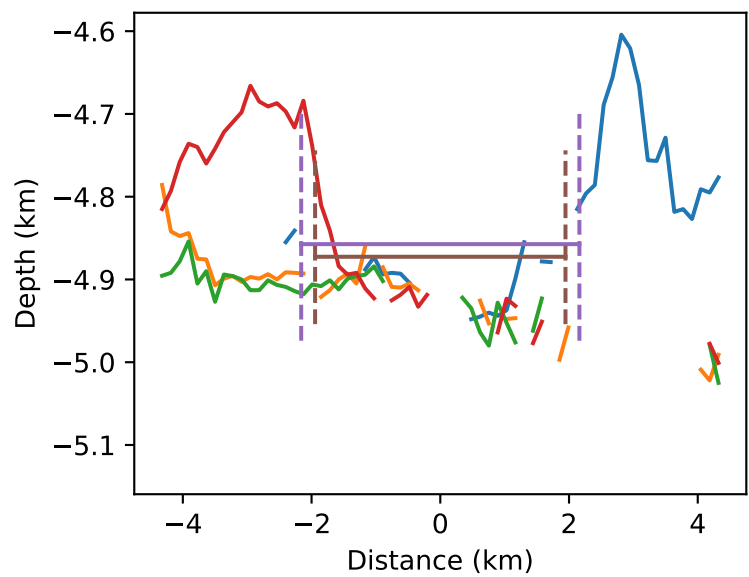
Diameter = 14.41km



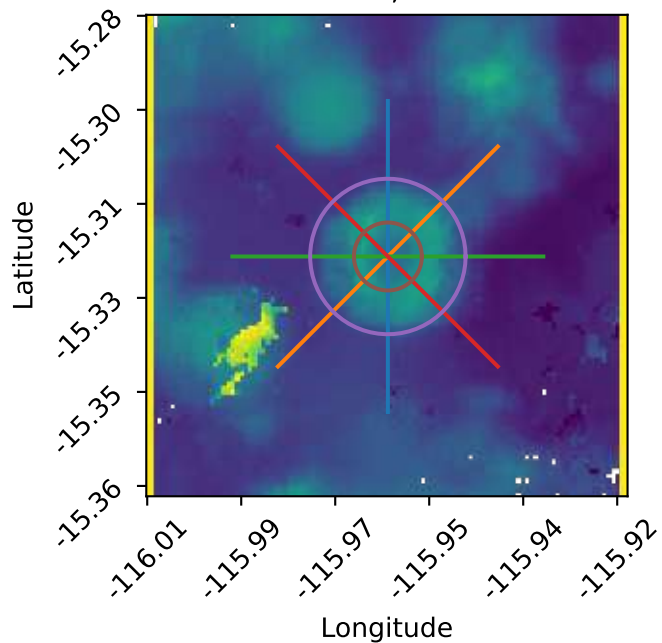
Lon=-158.676, Lat=-15.341



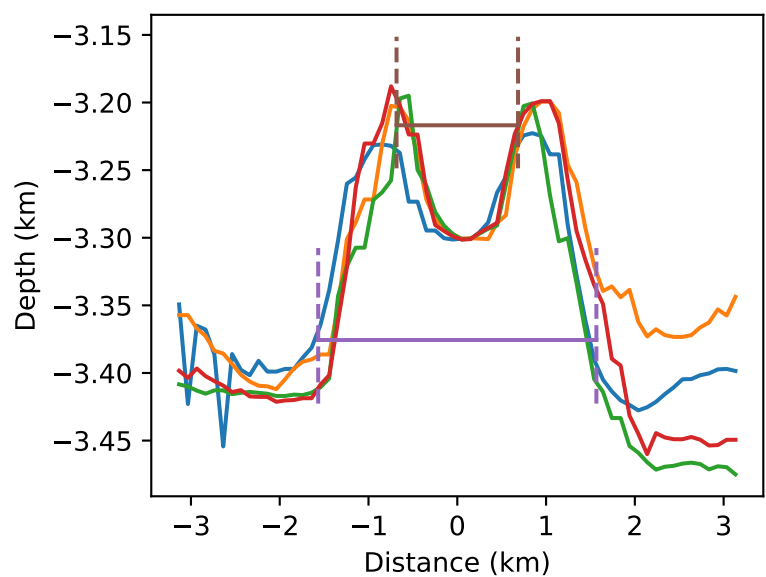
Diameter = 4.32km



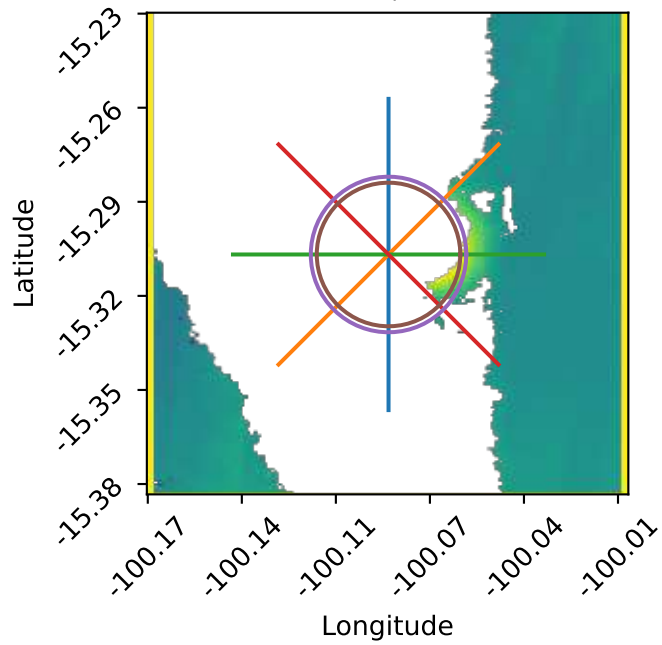
Lon=-115.962, Lat=-15.323



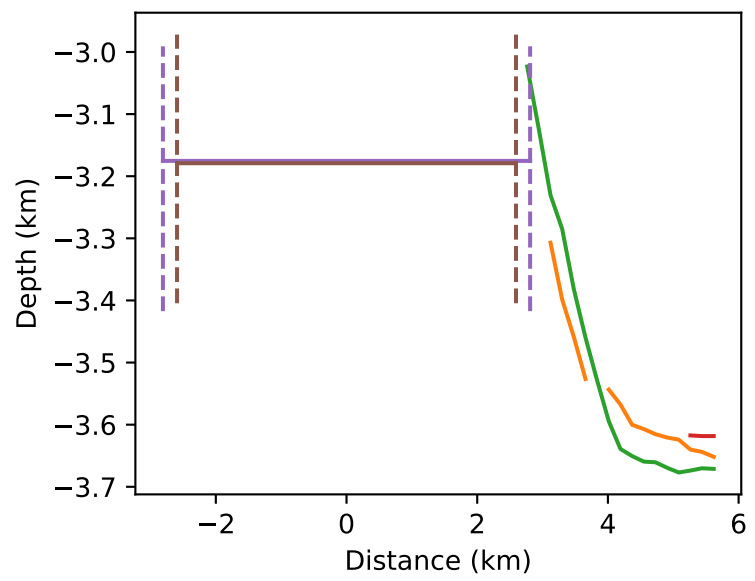
Diameter = 3.13km



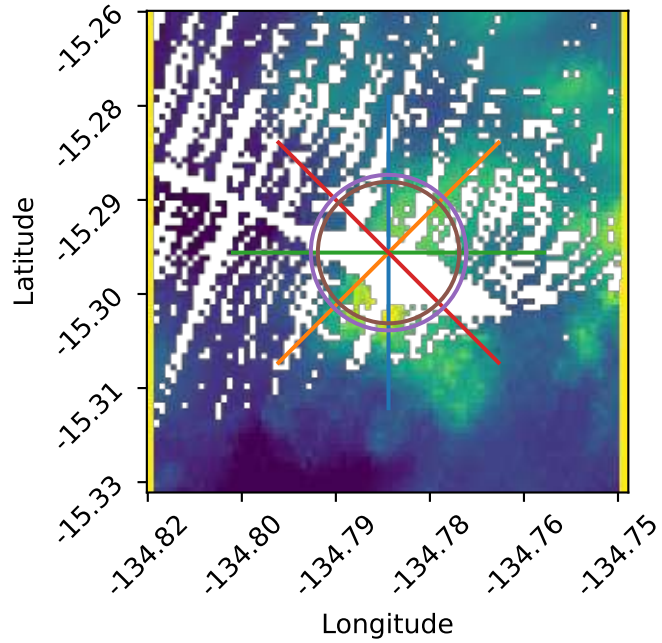
Lon=-100.088, Lat=-15.305



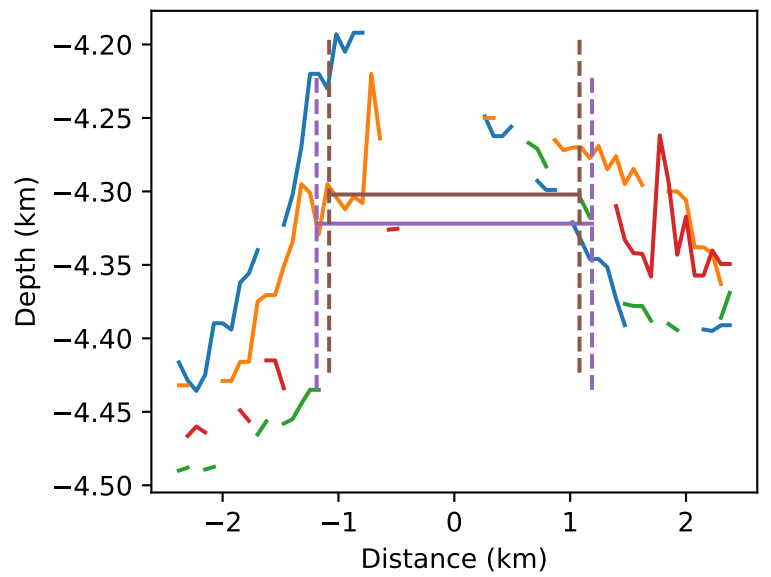
Diameter = 5.62km



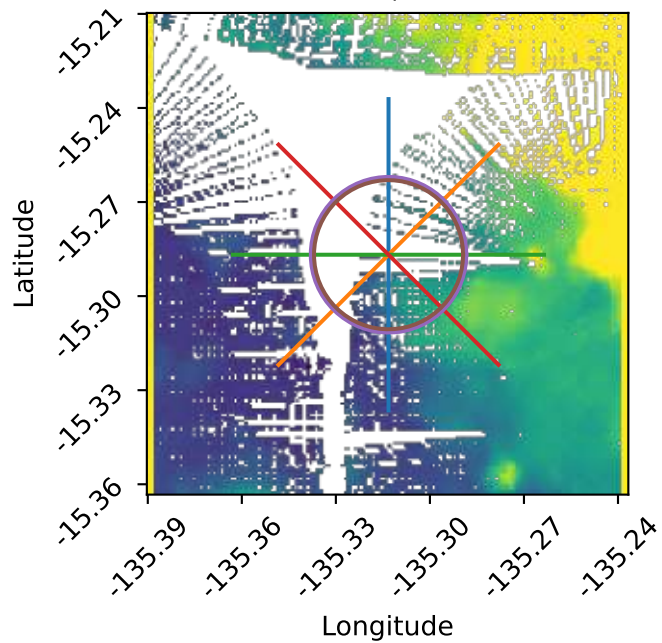
Lon=-134.781, Lat=-15.296



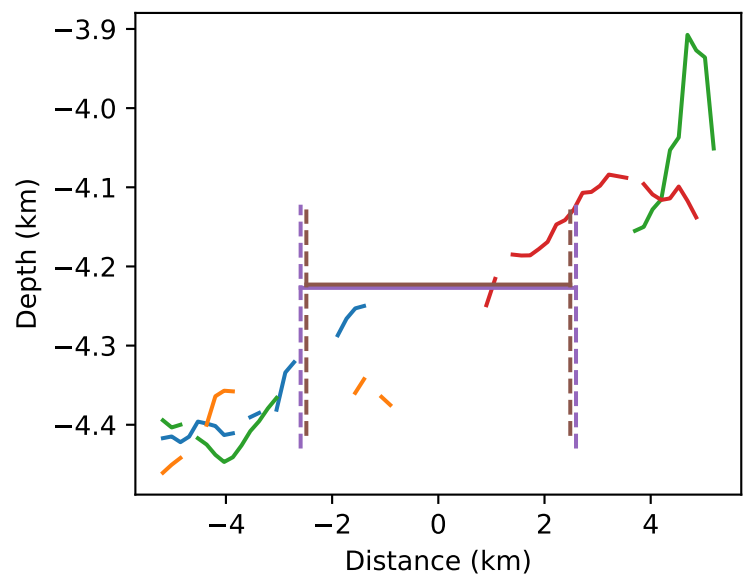
Diameter = 2.38km



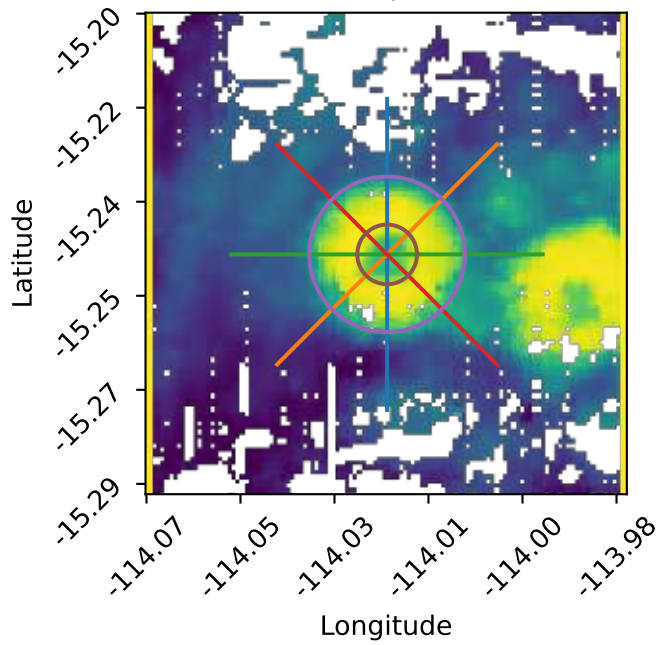
Lon=-135.313, Lat=-15.287



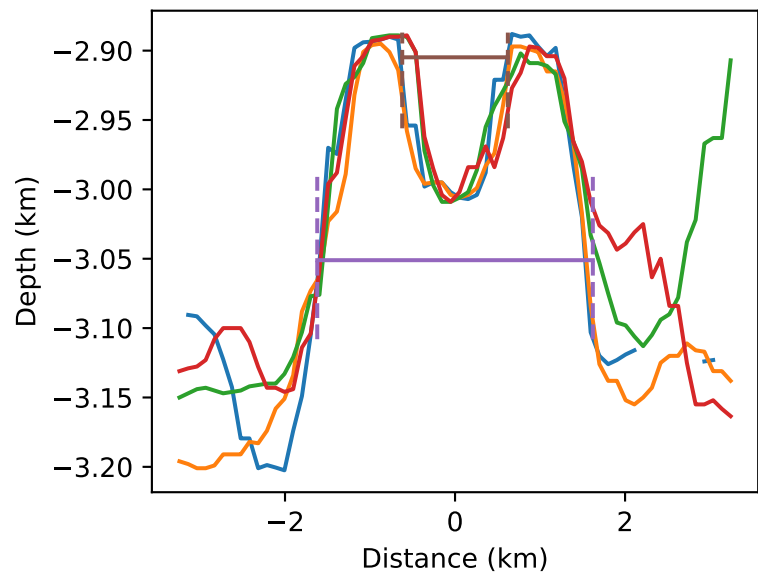
Diameter = 5.19km



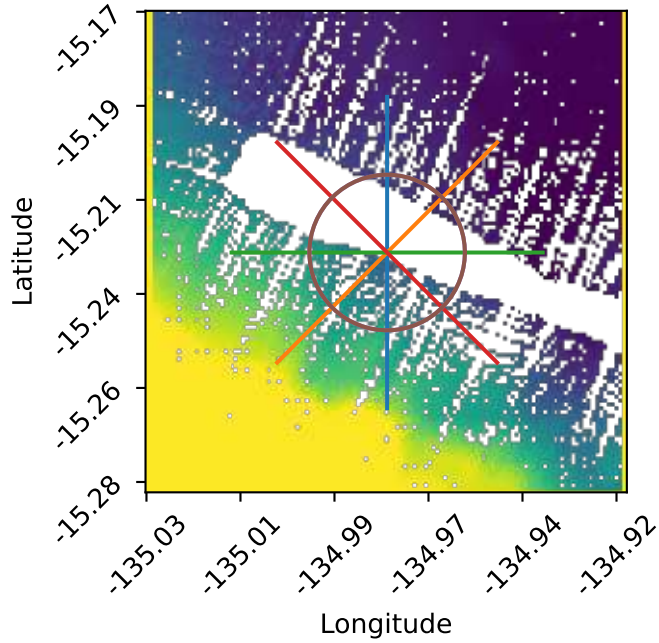
Lon=-114.022, Lat=-15.246



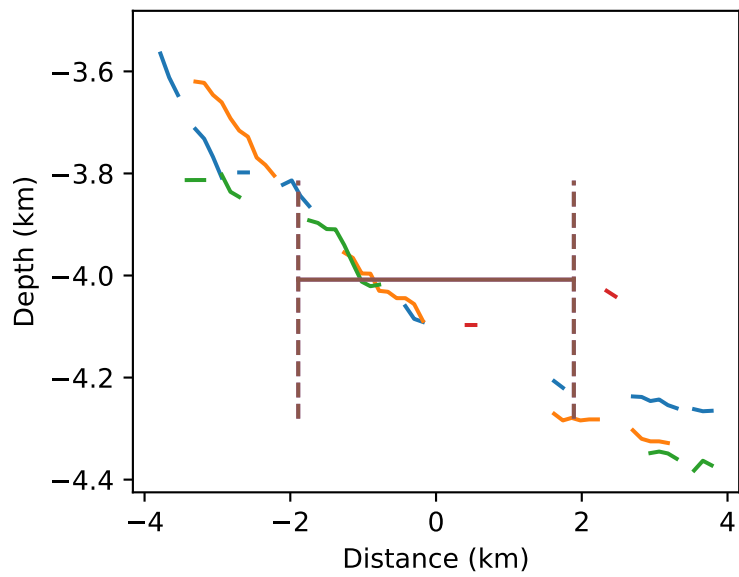
Diameter = 3.24km



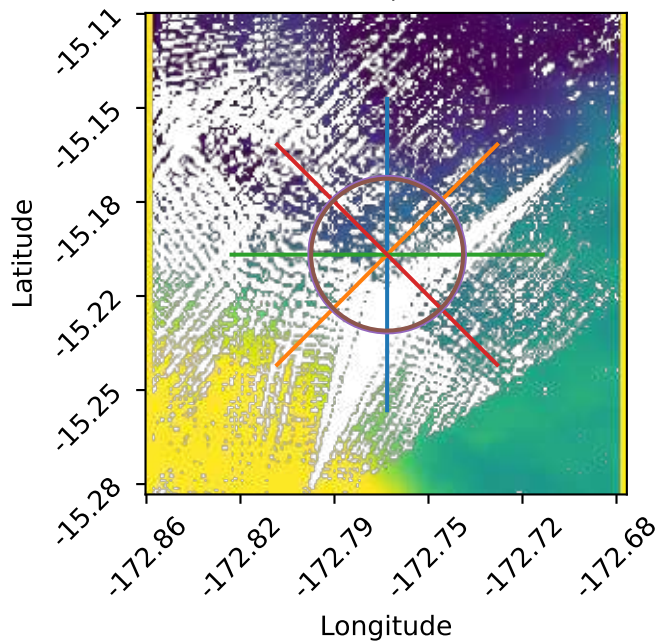
Lon=-134.975, Lat=-15.227



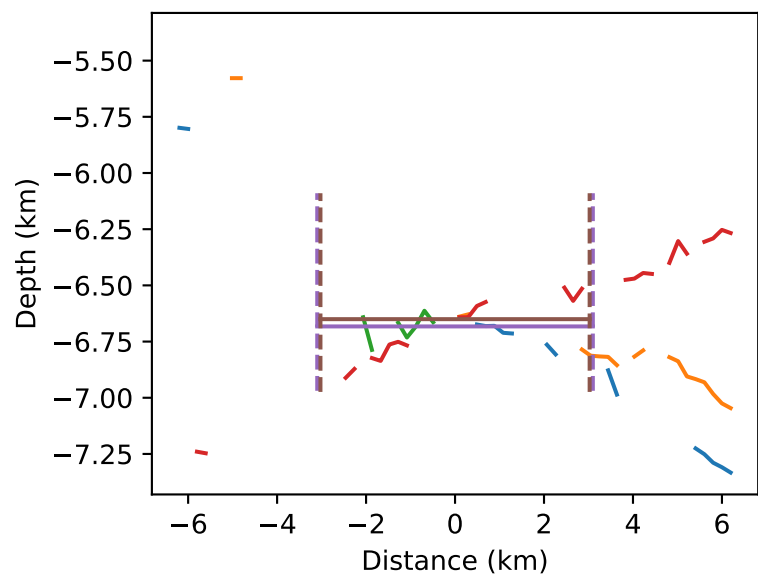
Diameter = 3.78km



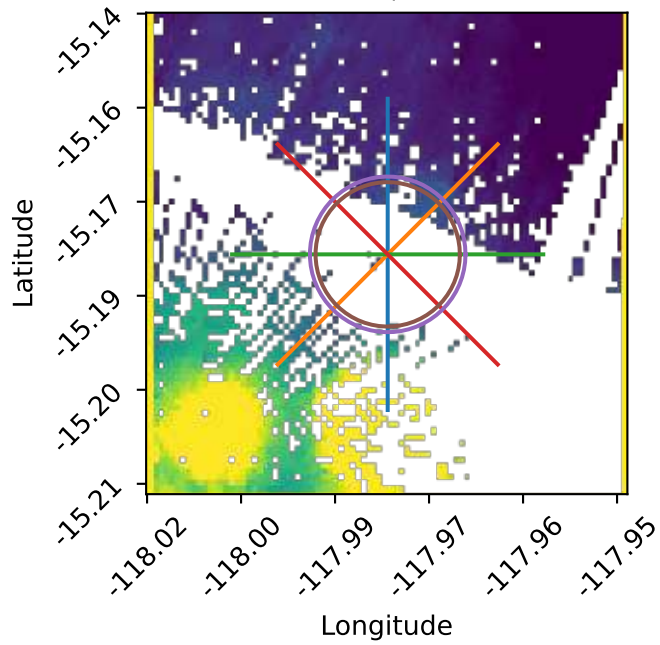
Lon=-172.769, Lat=-15.200



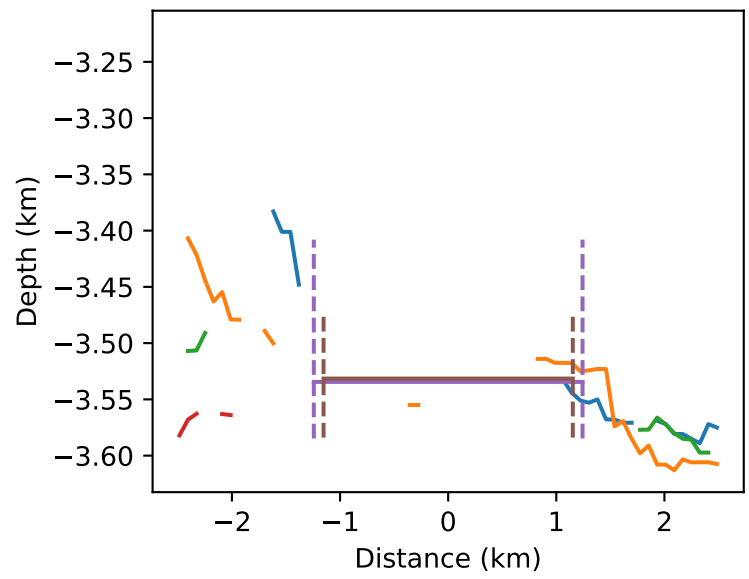
Diameter = 6.20km



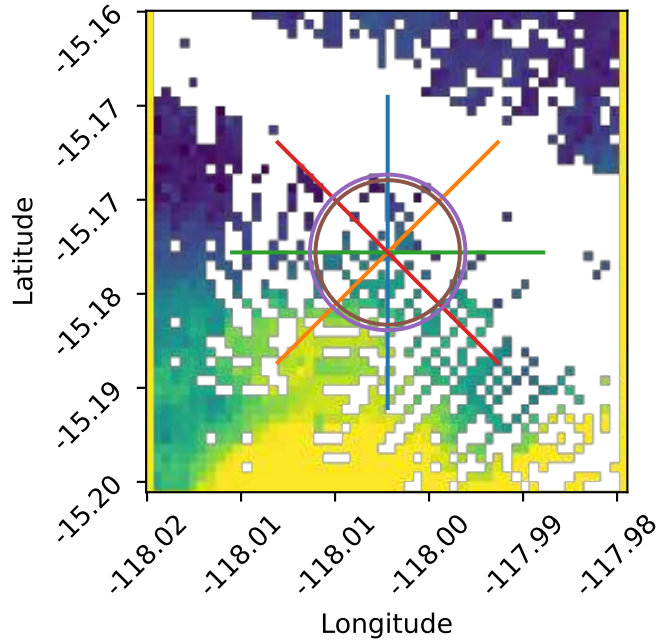
Lon=-117.980, Lat=-15.180



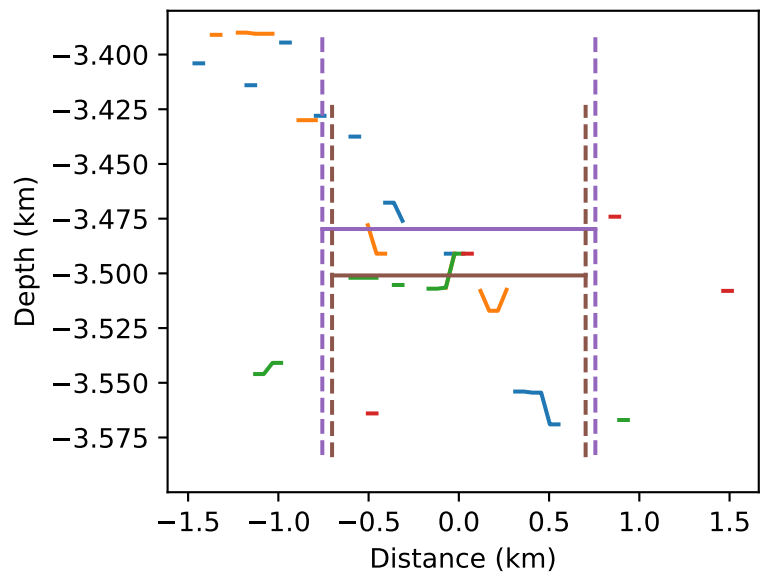
Diameter = 2.49km



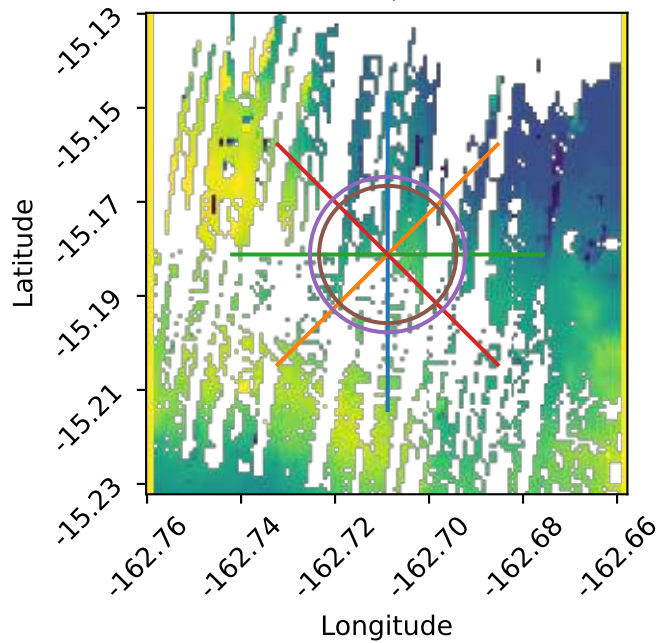
Lon=-118.001, Lat=-15.179



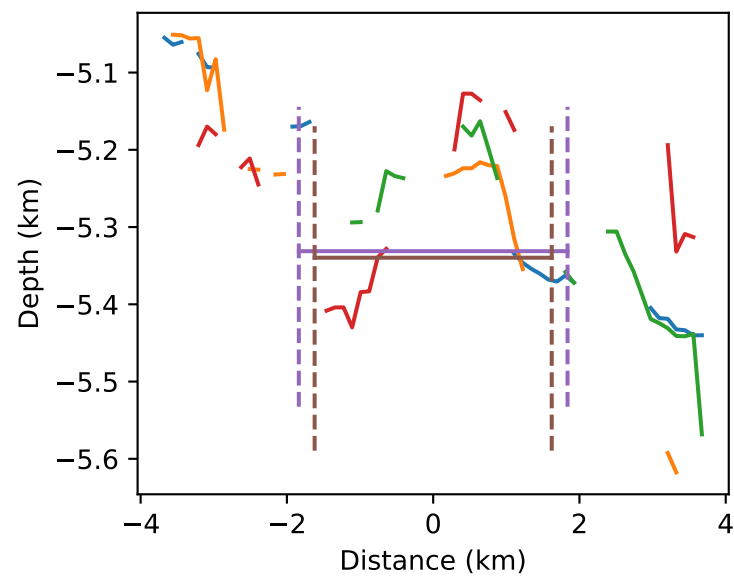
Diameter = 1.51km



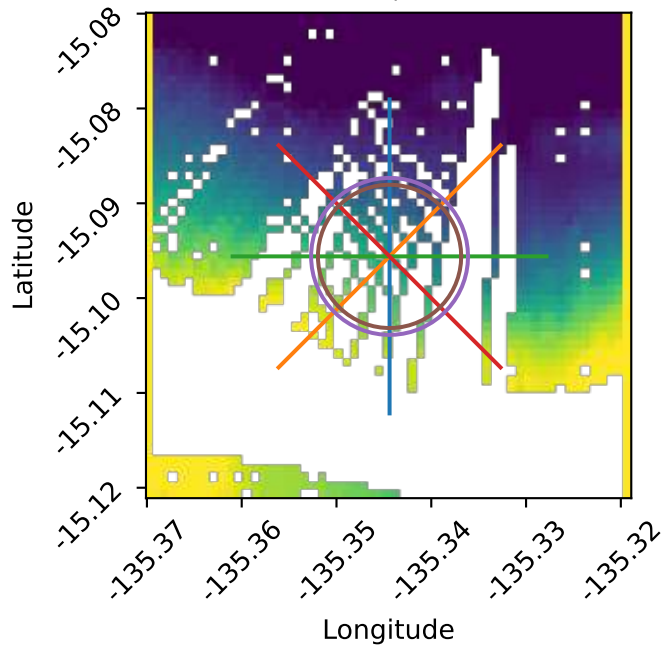
Lon=-162.711, Lat=-15.177



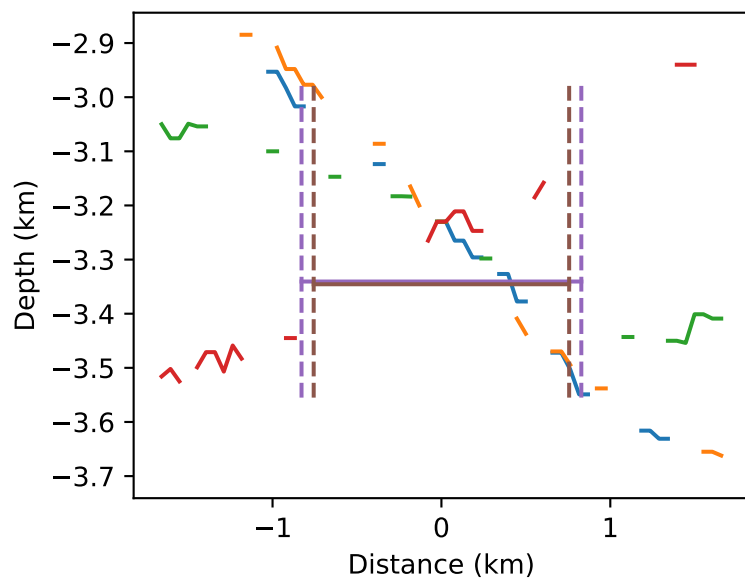
Diameter = 3.67km



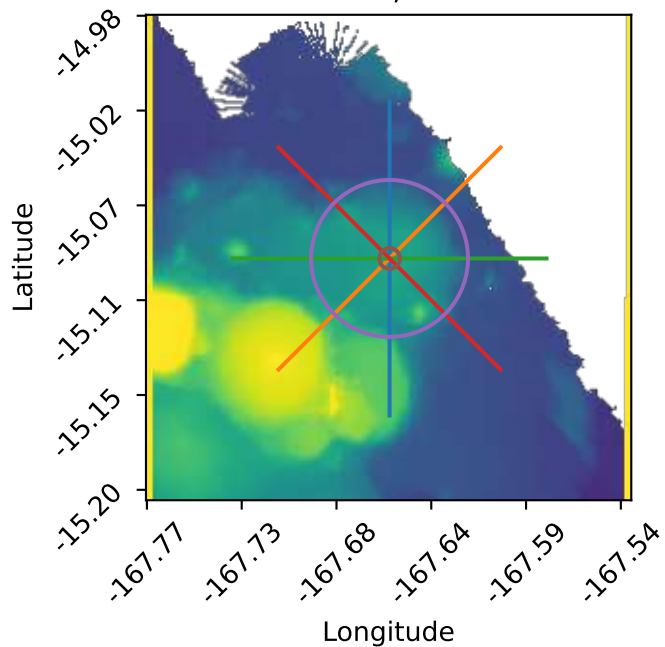
Lon=-135.347, Lat=-15.099



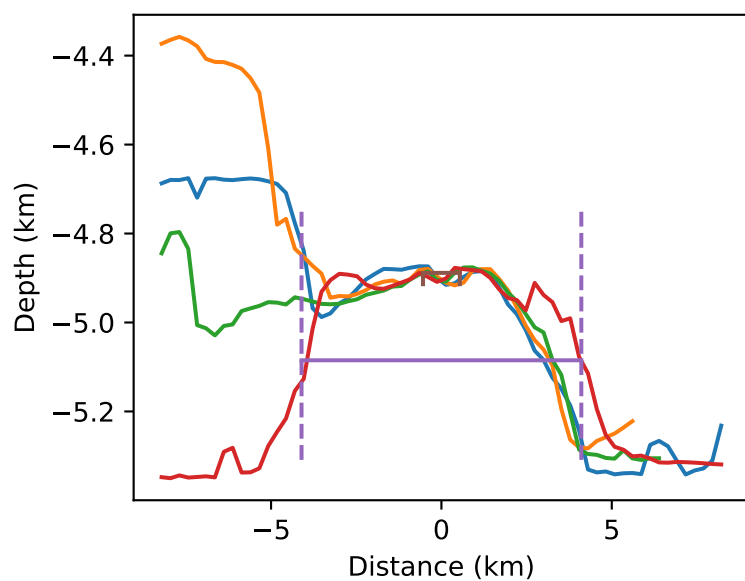
Diameter = 1.66km



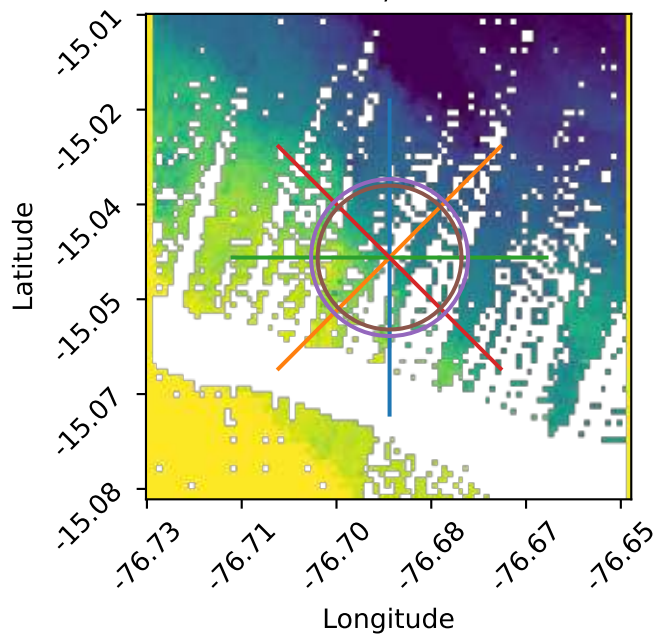
Lon=-167.657, Lat=-15.090



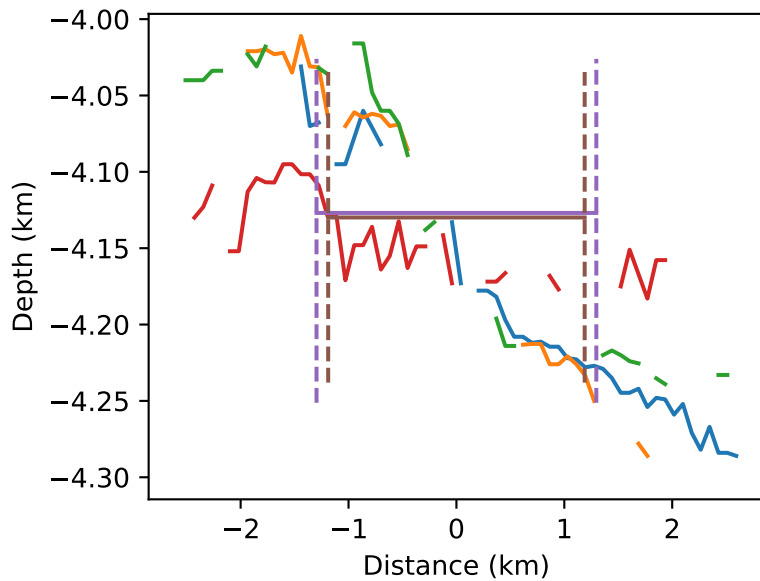
Diameter = 8.21km



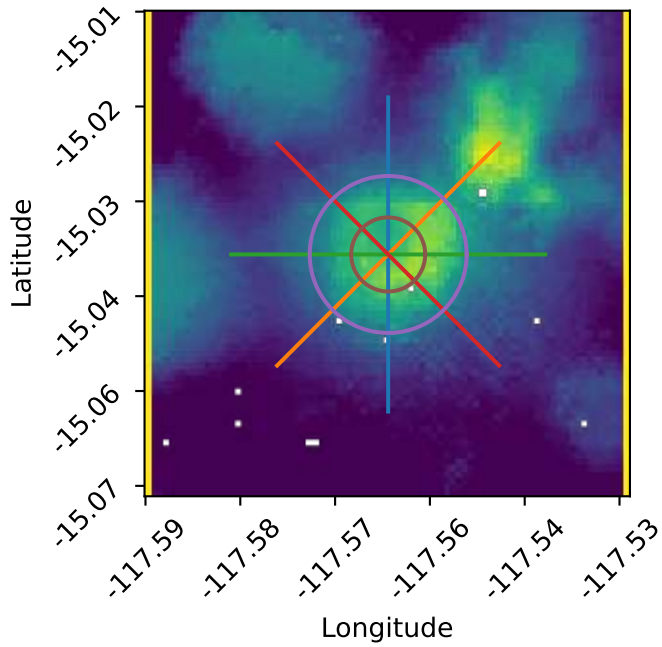
Lon=-76.690, Lat=-15.047



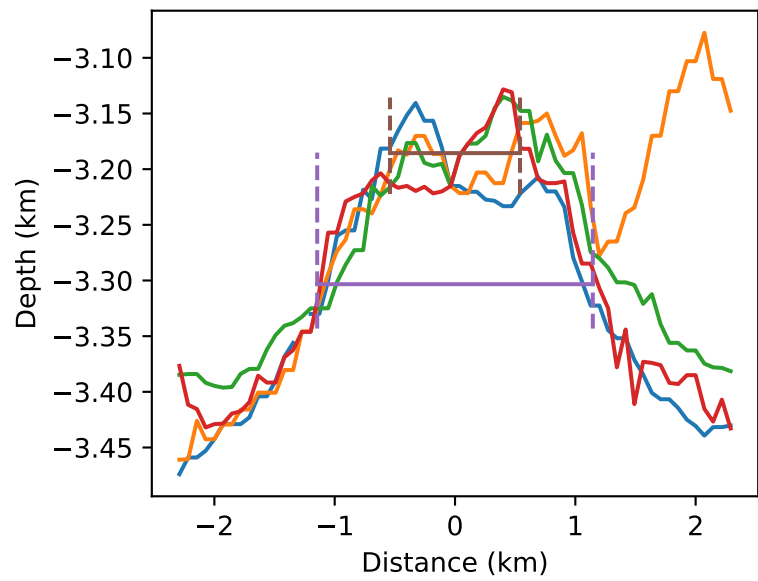
Diameter = 2.59km



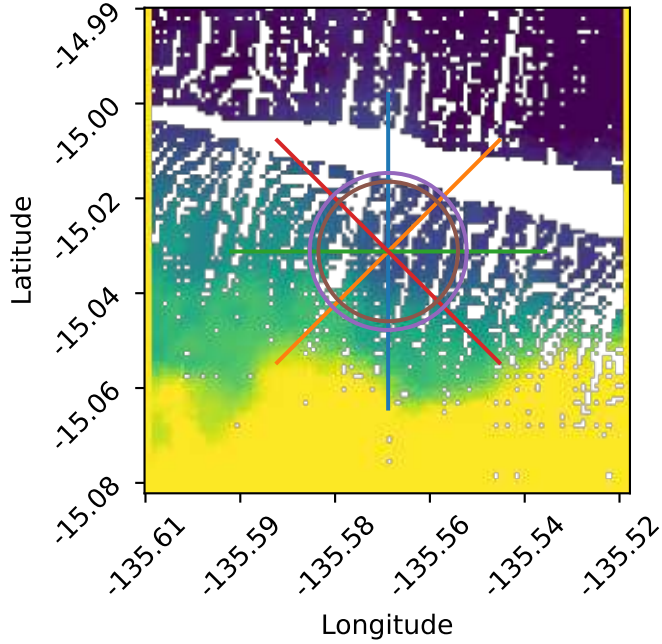
Lon=-117.562, Lat=-15.039



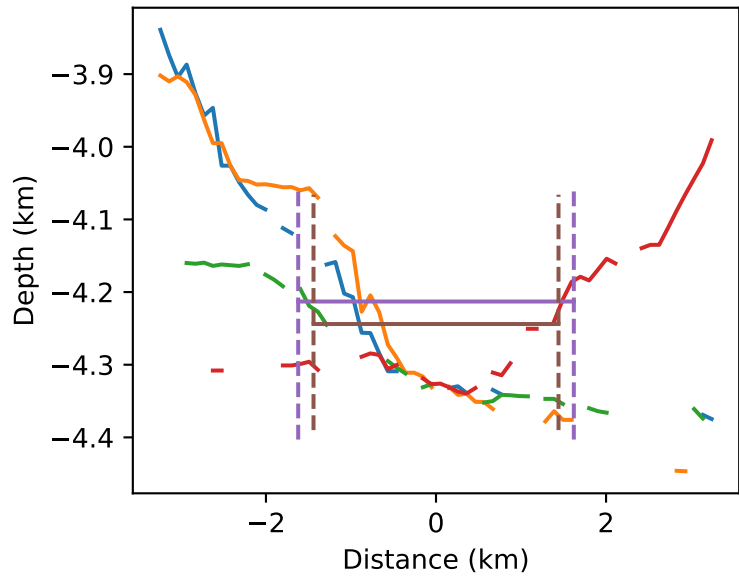
Diameter = 2.29km



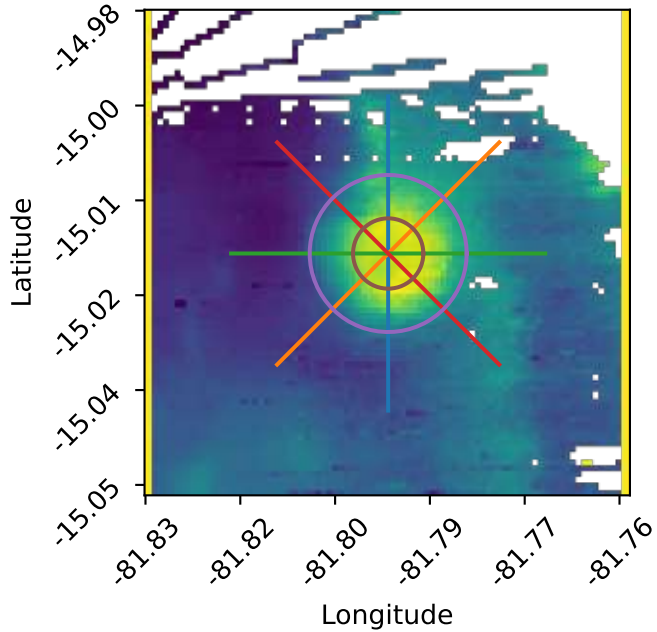
Lon=-135.565, Lat=-15.032



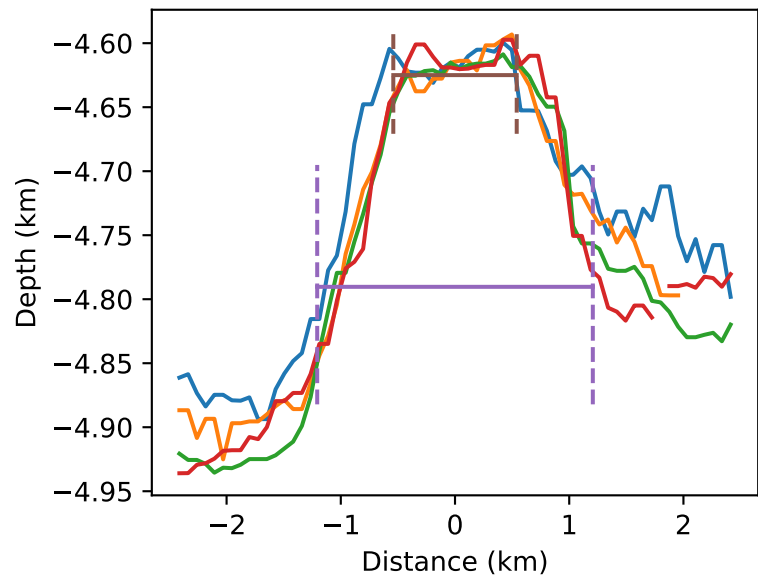
Diameter = 3.24km



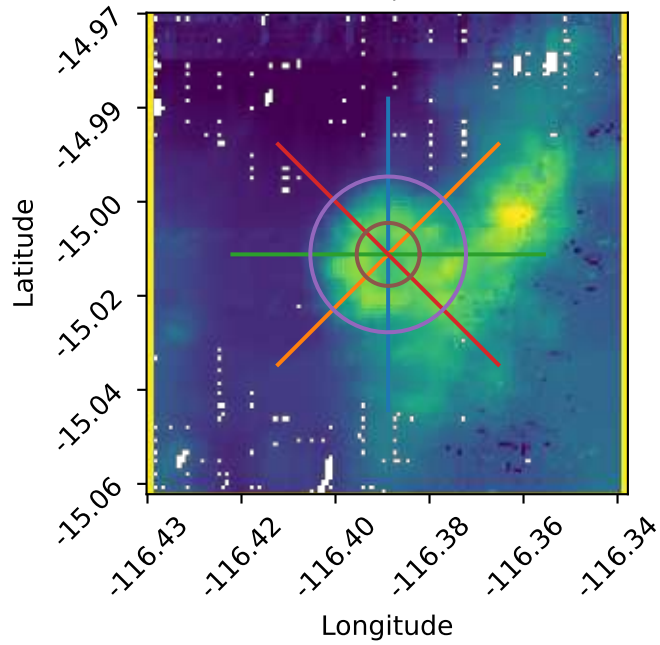
Lon=-81.794, Lat=-15.018



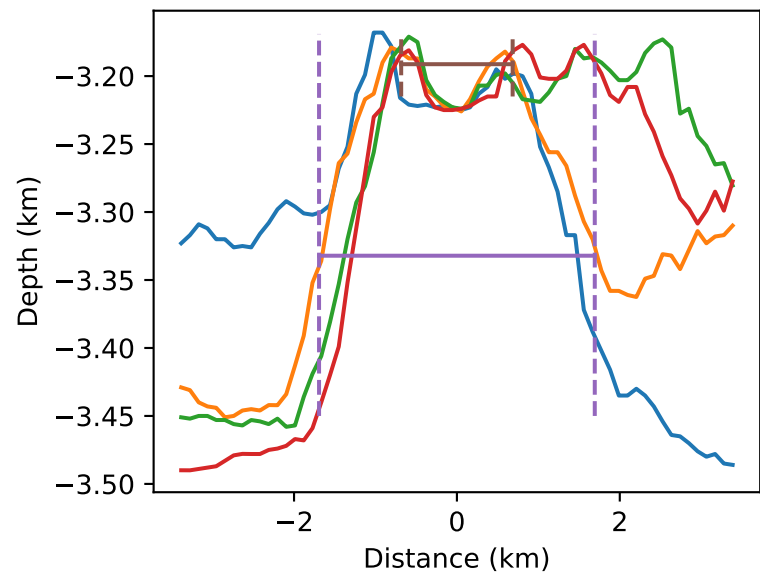
Diameter = 2.41km



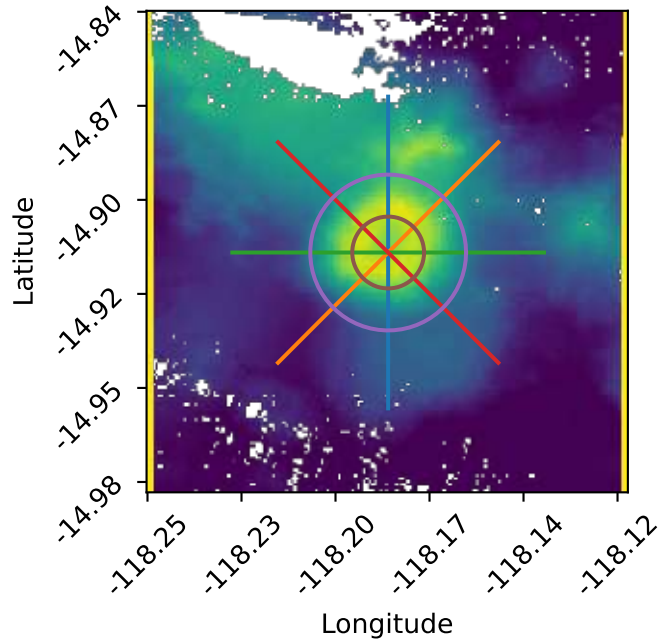
Lon=-116.385, Lat=-15.015



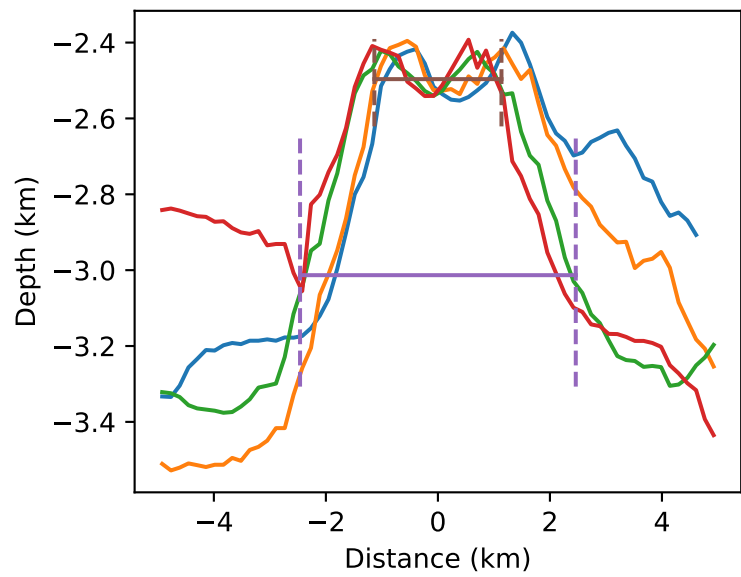
Diameter = 3.39km



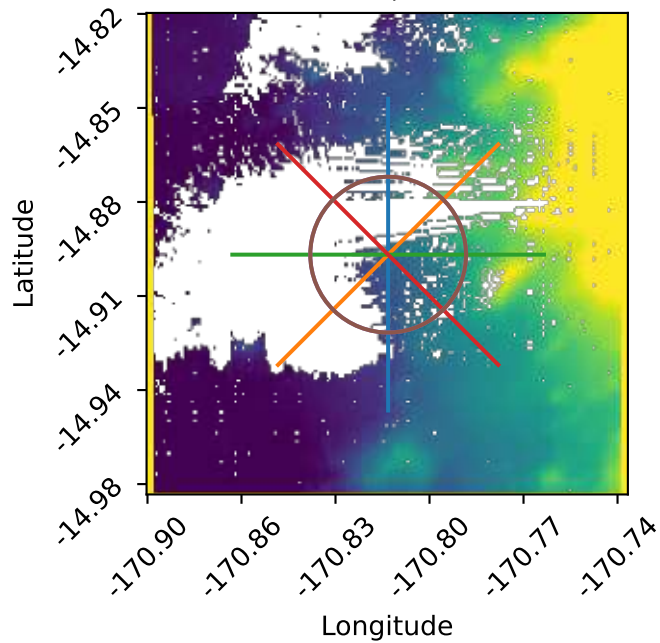
Lon=-118.184, Lat=-14.911



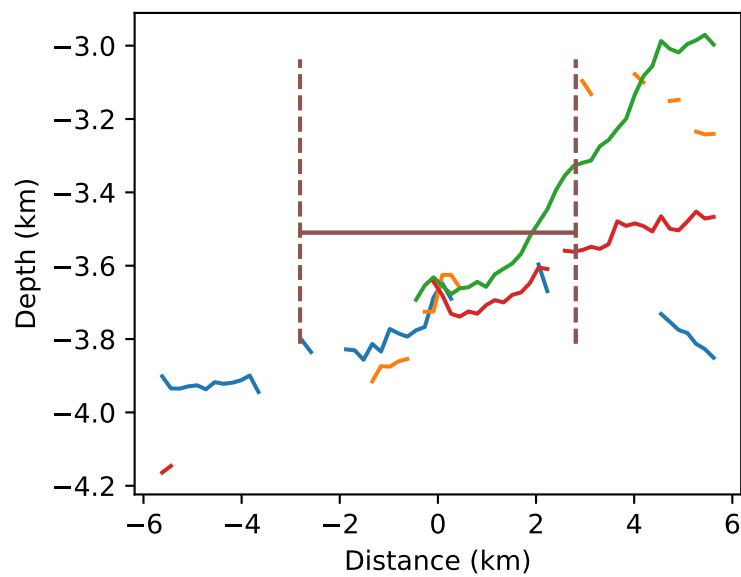
Diameter = 4.92km



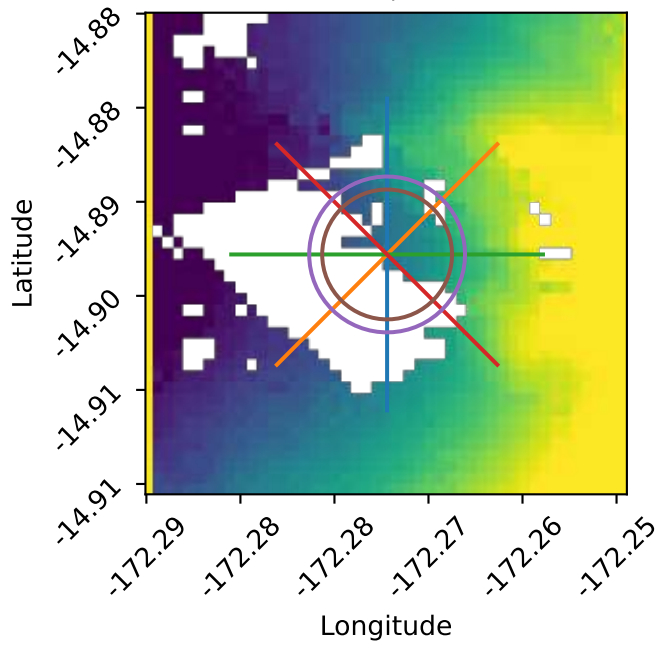
Lon=-170.816, Lat=-14.900



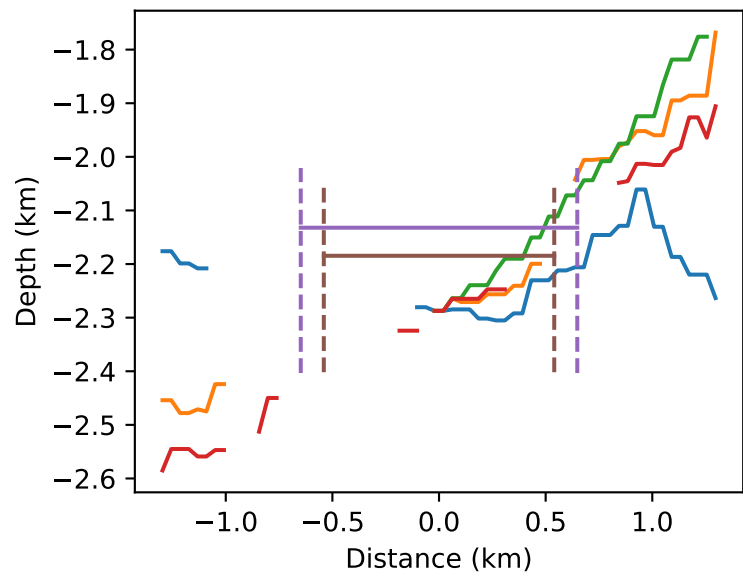
Diameter = 5.62km



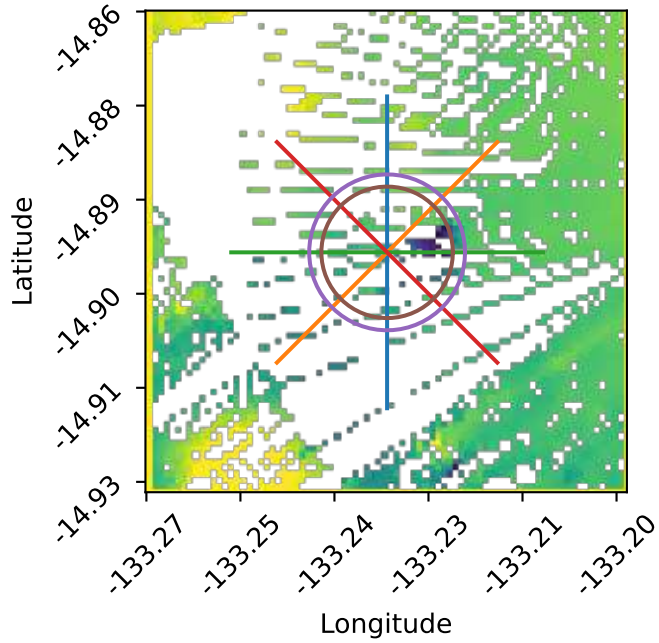
Lon=-172.272, Lat=-14.895



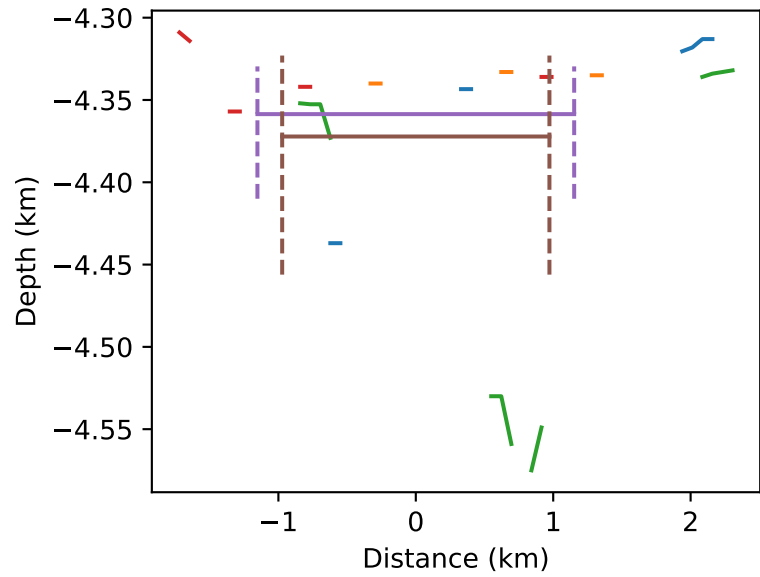
Diameter = 1.30km



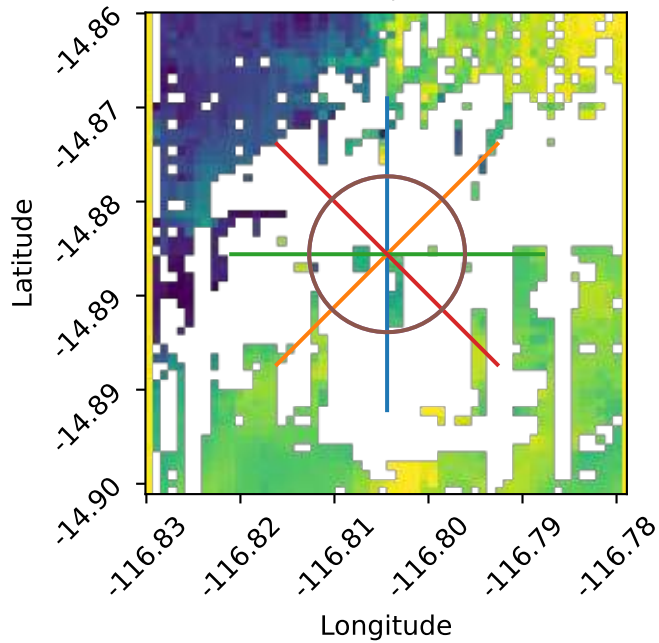
Lon=-133.232, Lat=-14.895



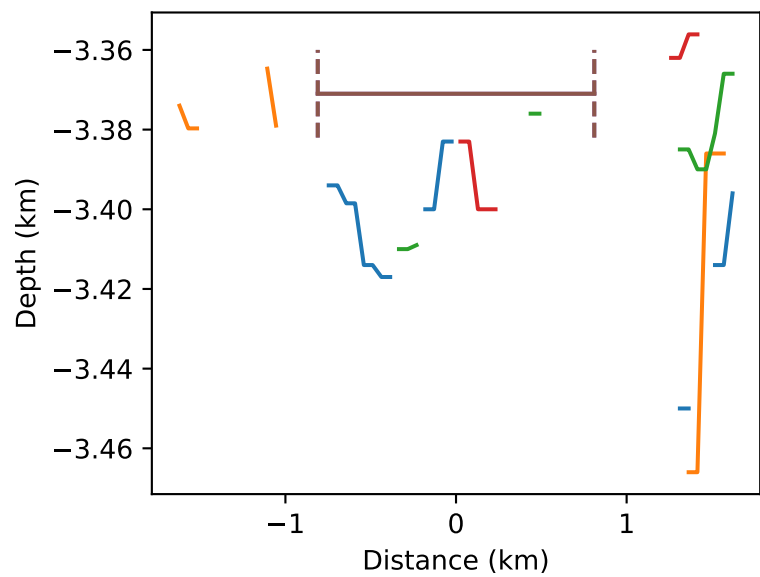
Diameter = 2.31km



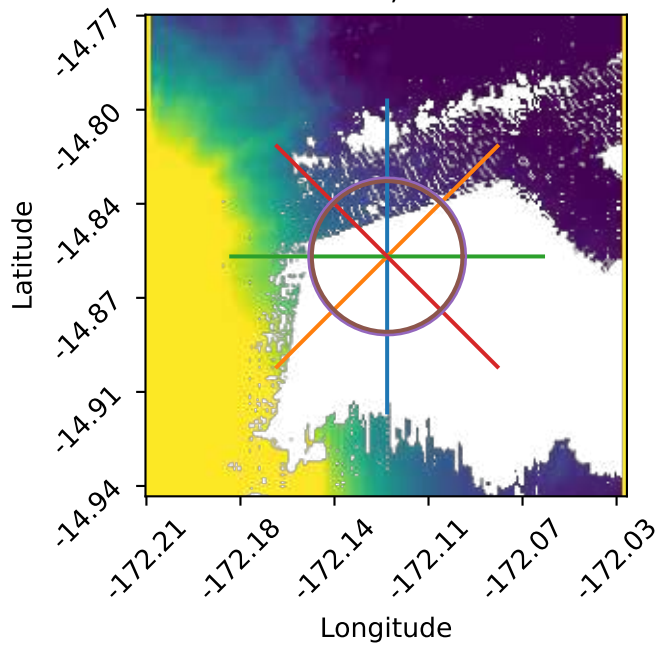
Lon=-116.805, Lat=-14.882



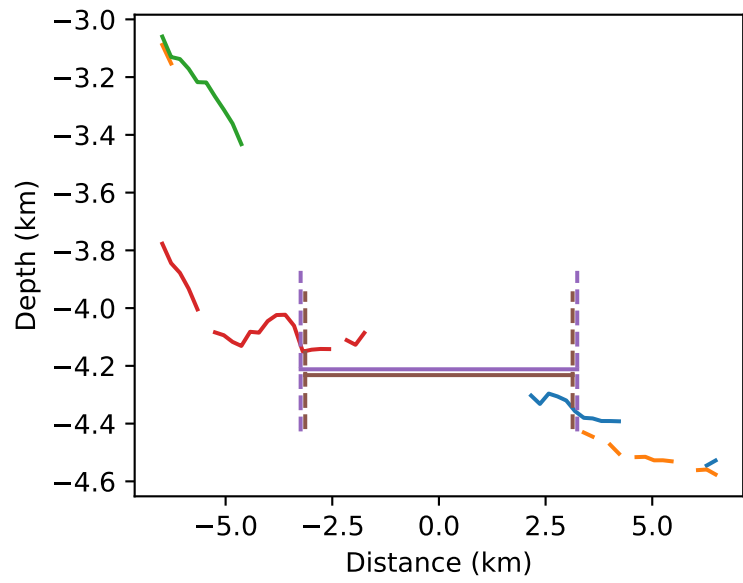
Diameter = 1.62km



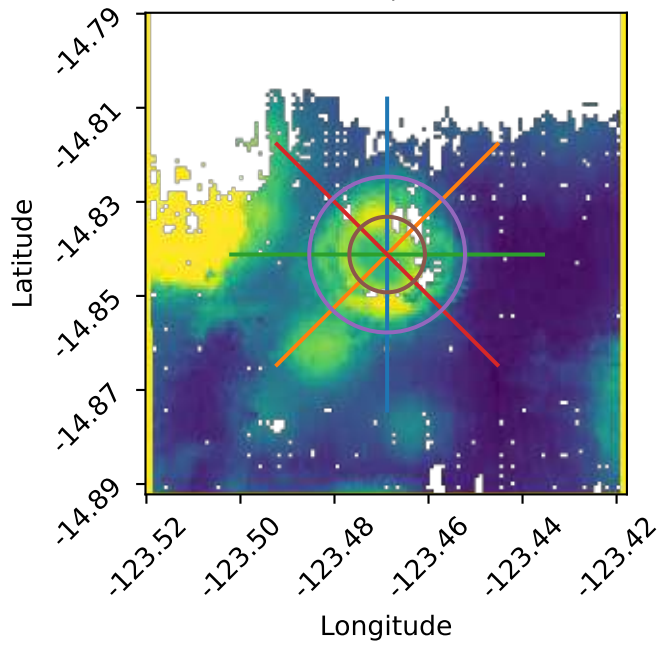
Lon=-172.121, Lat=-14.857



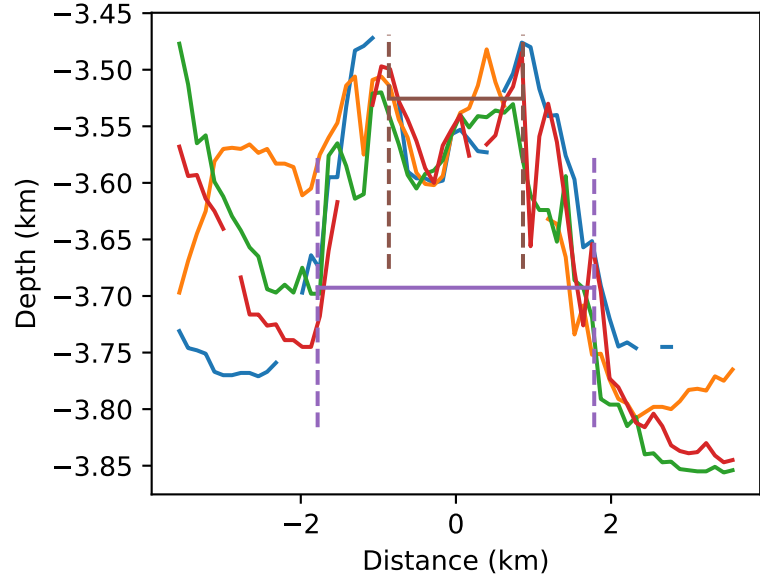
Diameter = 6.48km



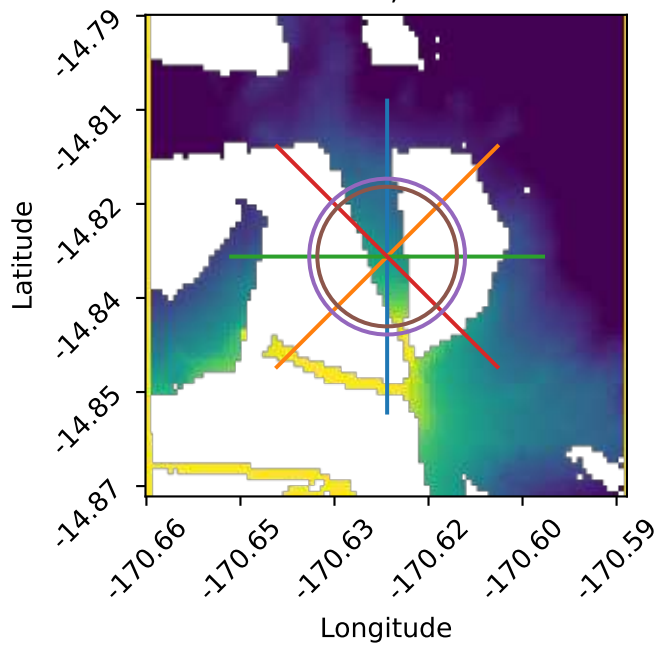
Lon=-123.466, Lat=-14.842



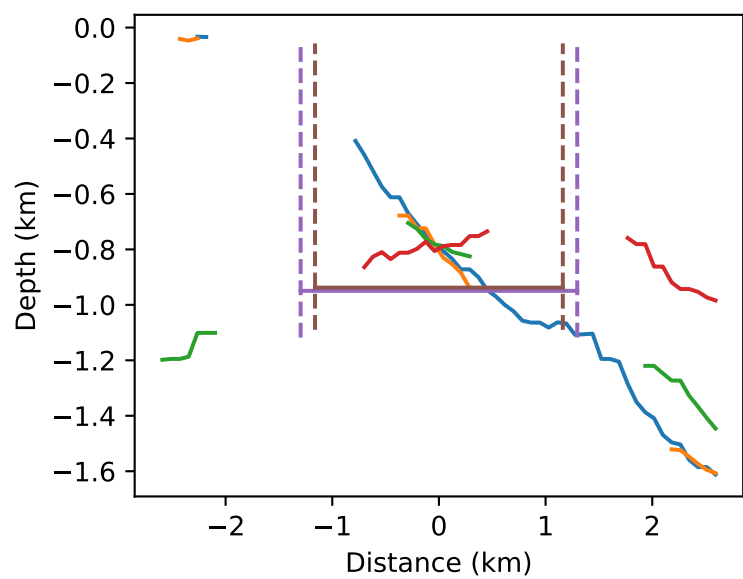
Diameter = 3.57km



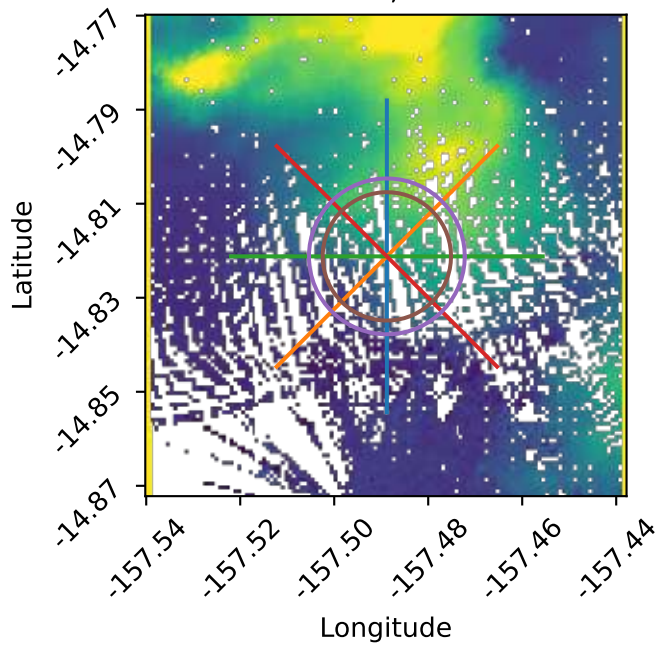
Lon=-170.624, Lat=-14.831



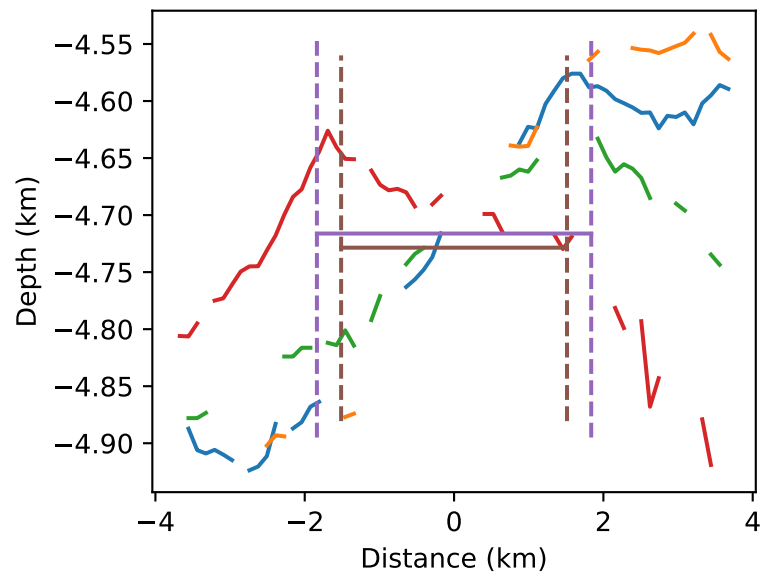
Diameter = 2.59km



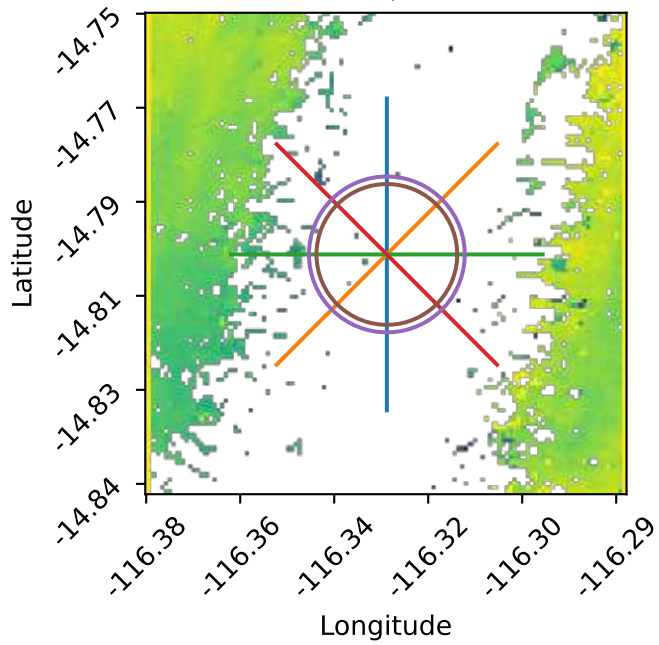
Lon=-157.492, Lat=-14.822



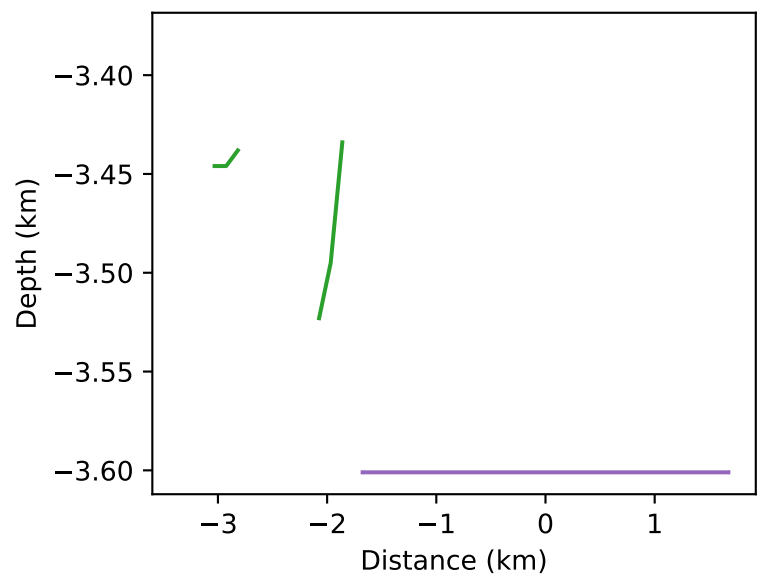
Diameter = 3.67km



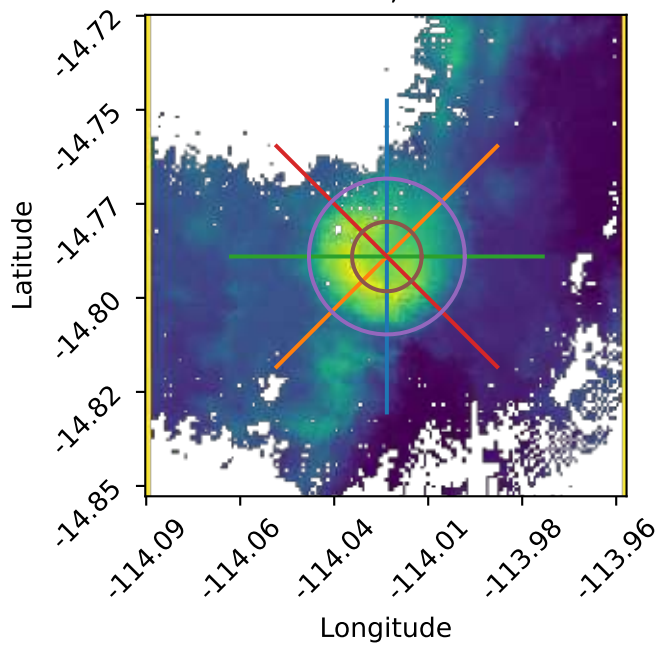
Lon=-116.331, Lat=-14.800



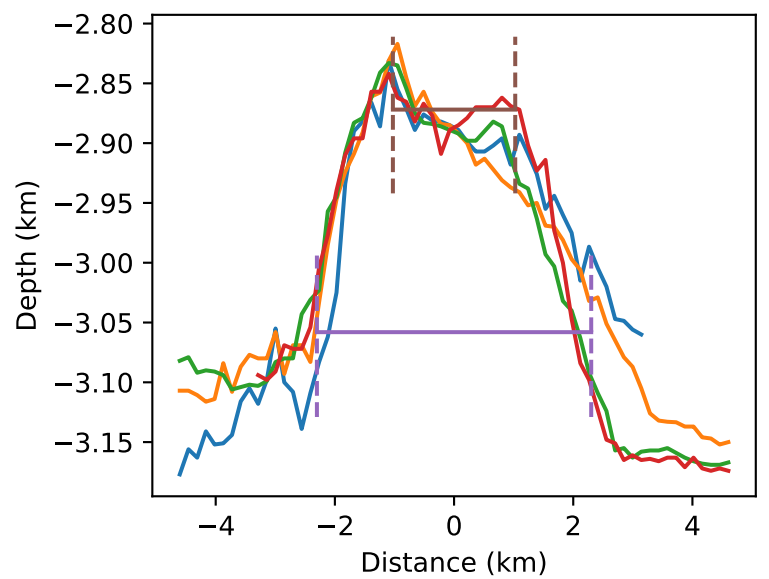
Diameter = 3.35km



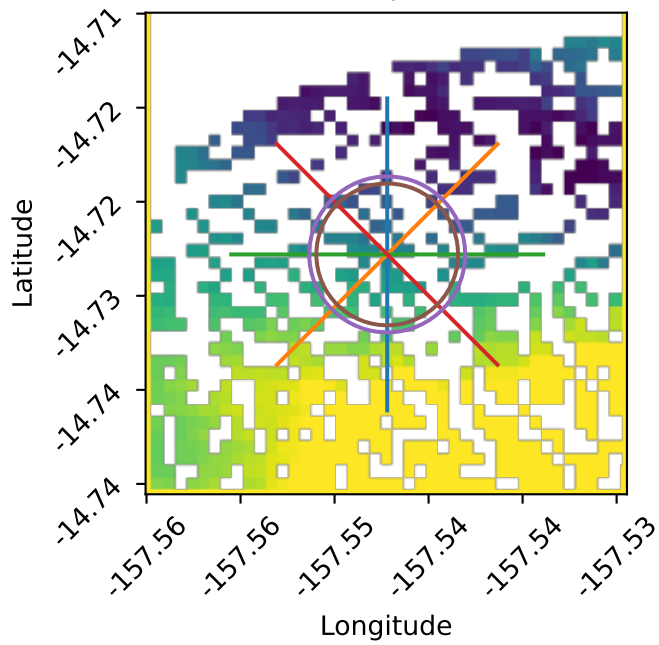
Lon=-114.022, Lat=-14.785



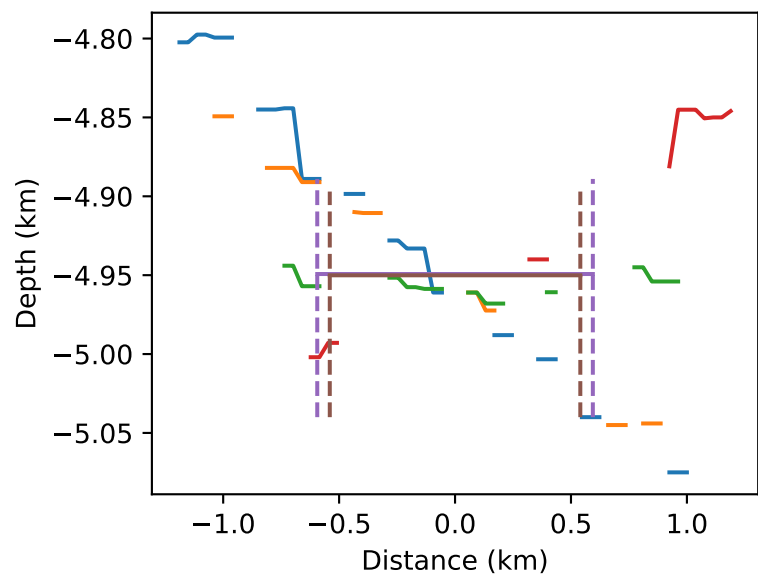
Diameter = 4.60km



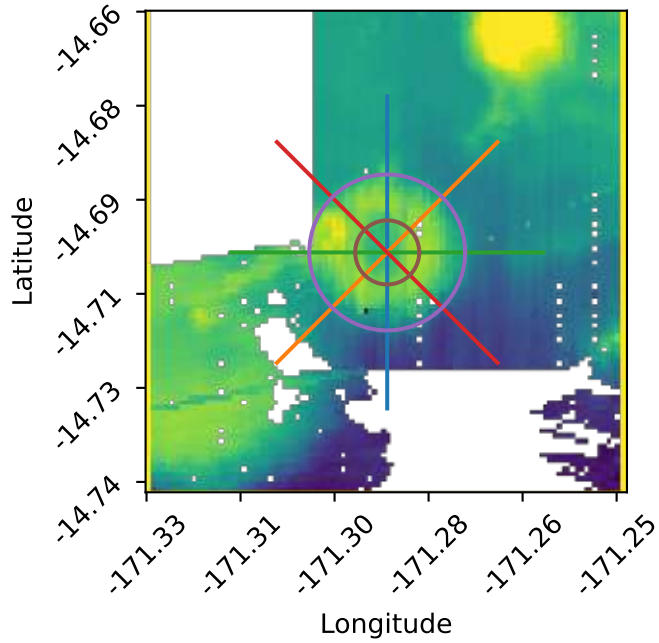
Lon=-157.545, Lat=-14.726



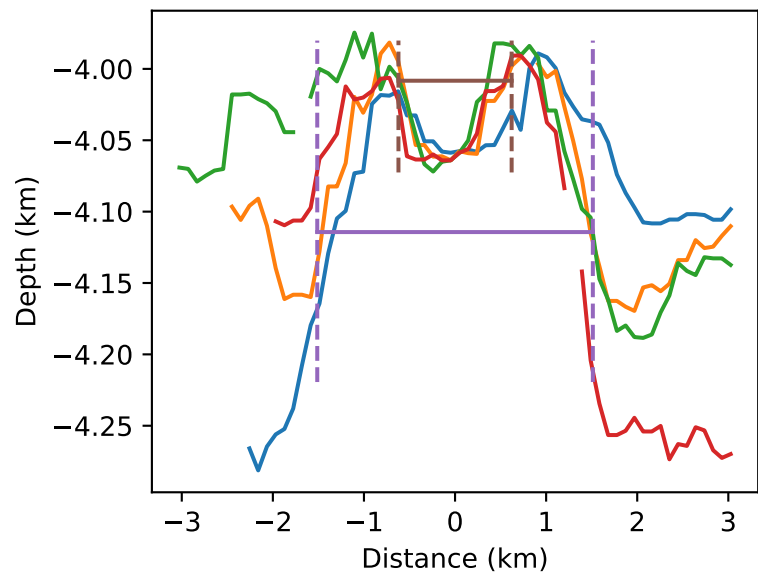
Diameter = 1.19km



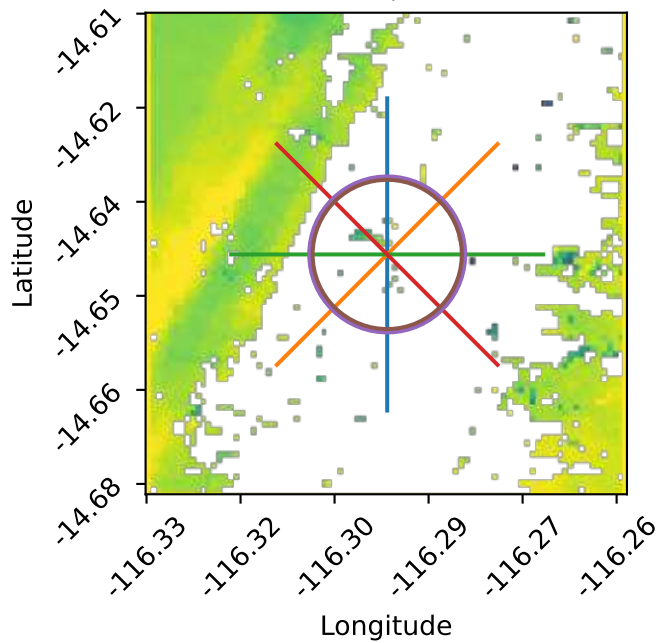
Lon=-171.288, Lat=-14.703



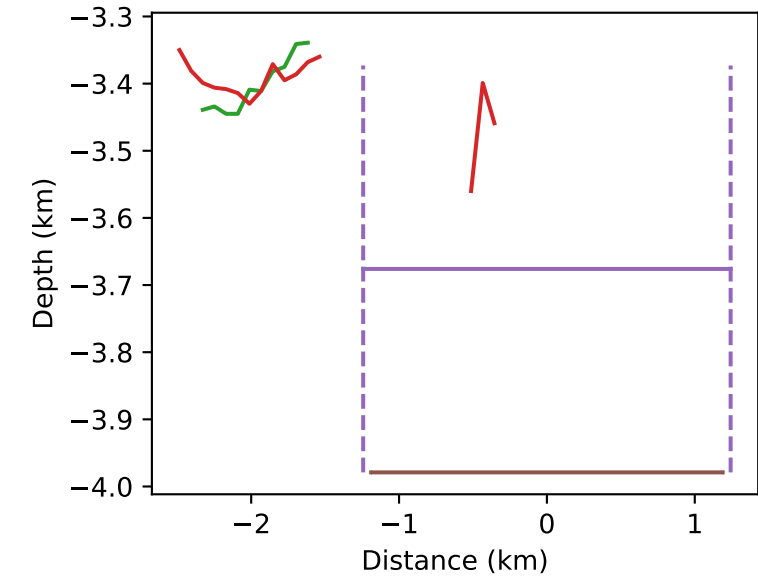
Diameter = 3.03km



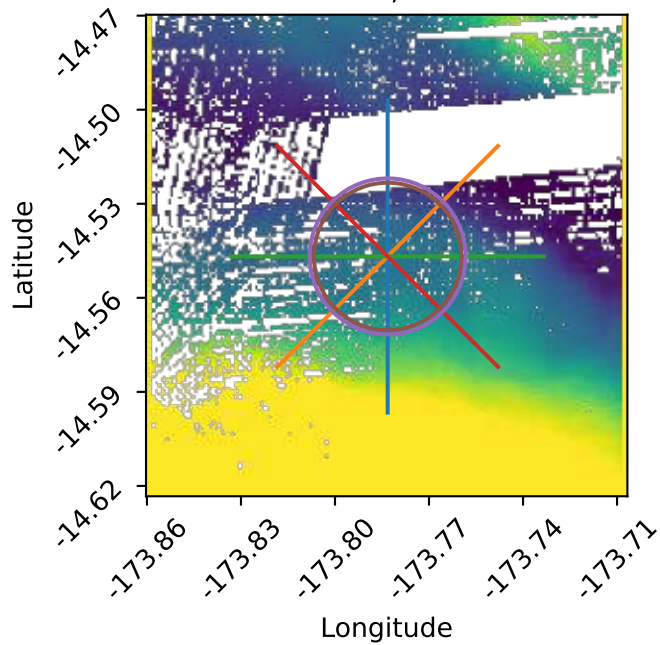
Lon=-116.294, Lat=-14.645



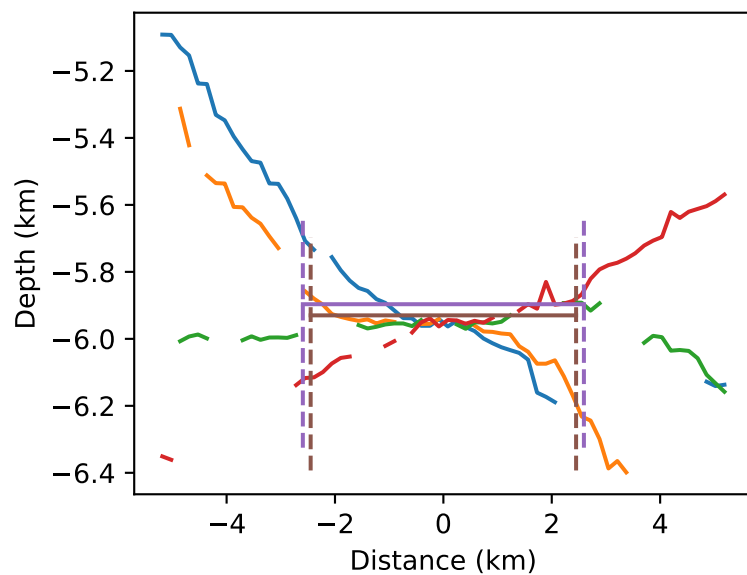
Diameter = 2.49km



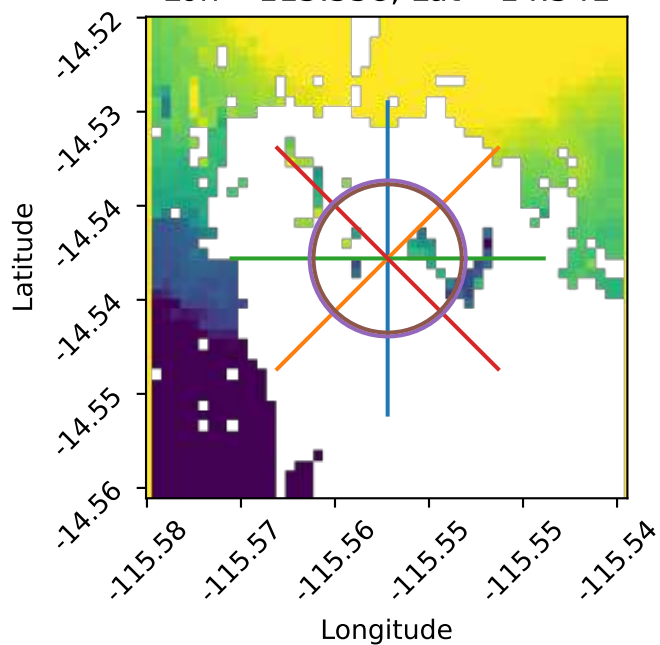
Lon=-173.783, Lat=-14.547



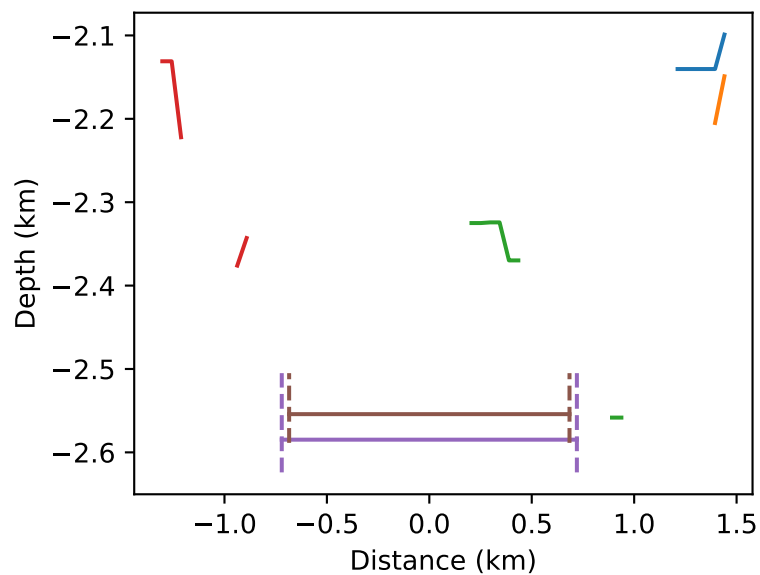
Diameter = 5.19km



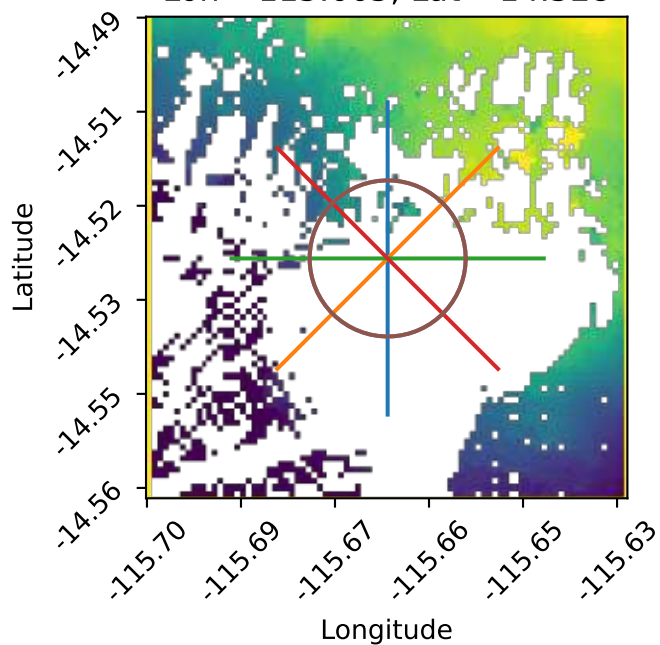
Lon=-115.558, Lat=-14.541



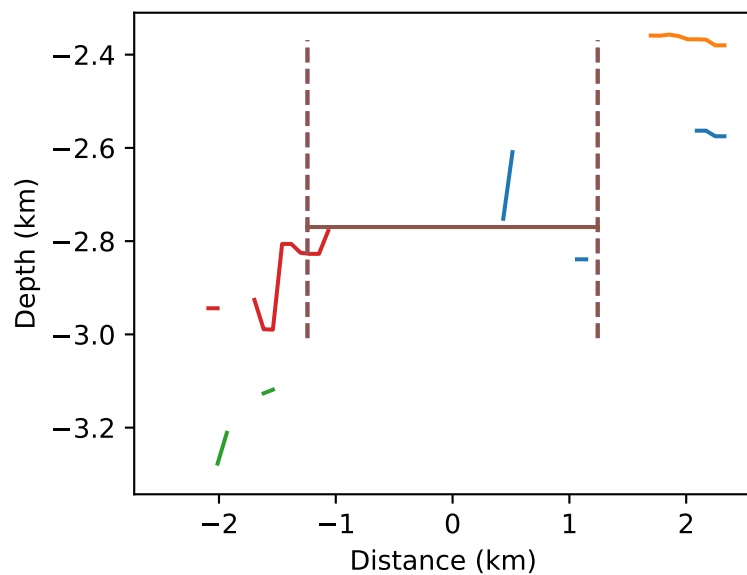
Diameter = 1.44km



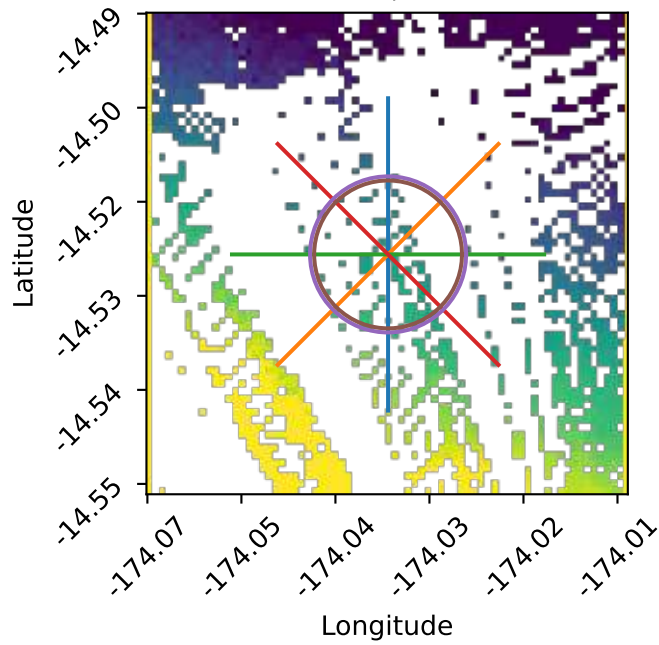
Lon=-115.665, Lat=-14.528



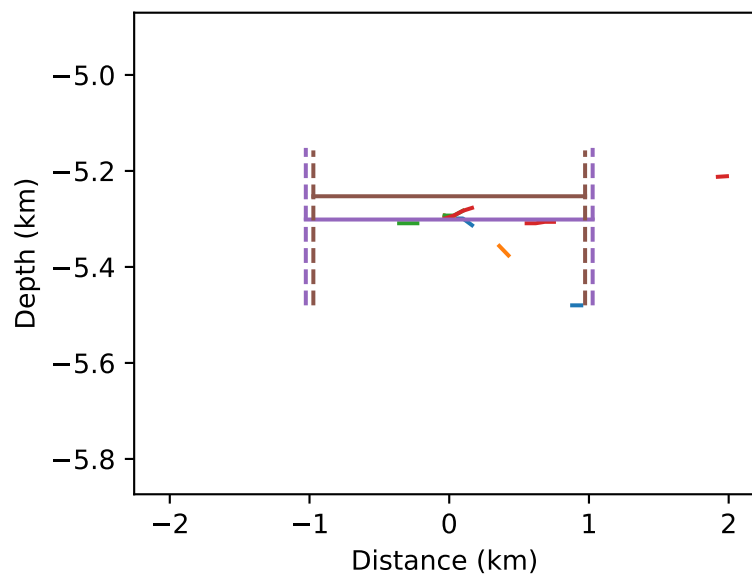
Diameter = 2.49km



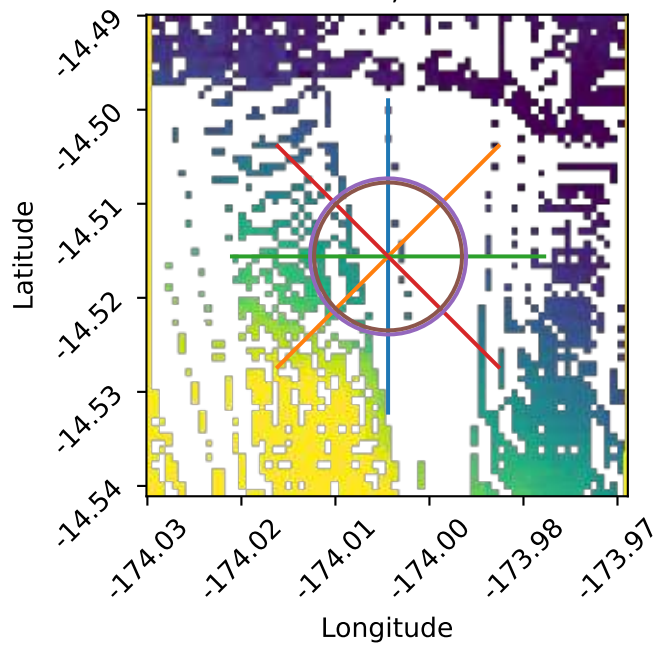
Lon=-174.037, Lat=-14.521



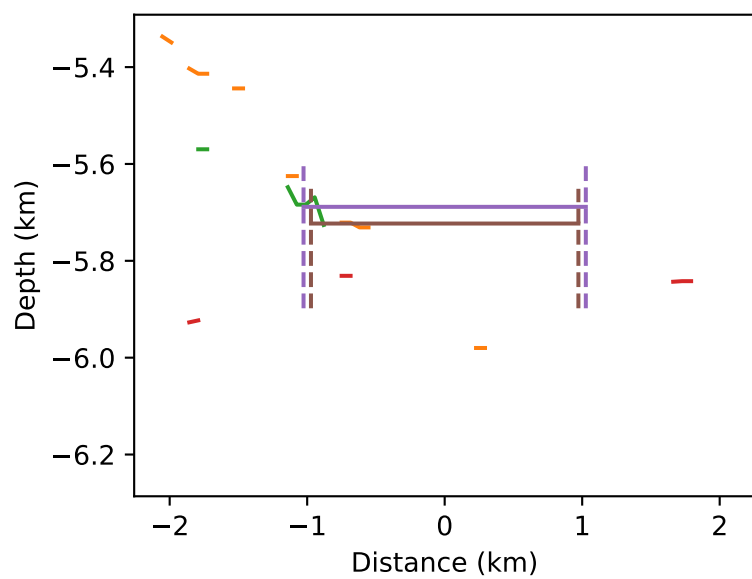
Diameter = 2.05km



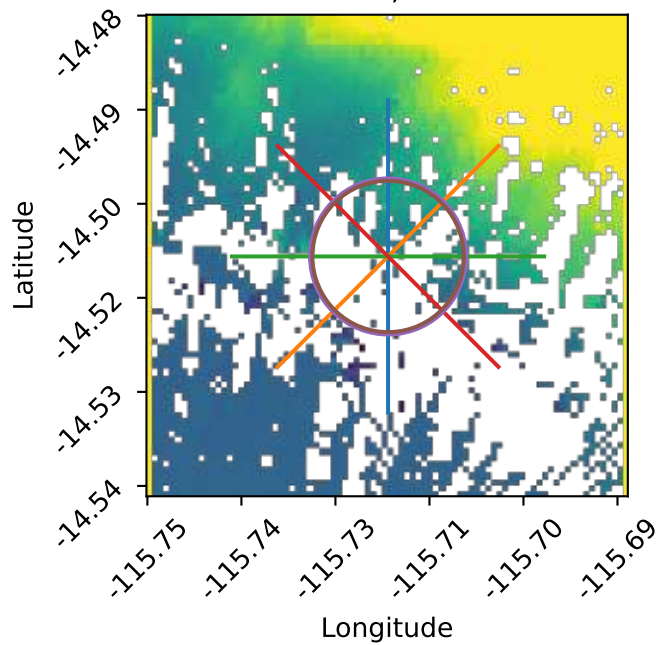
Lon=-174.000, Lat=-14.517



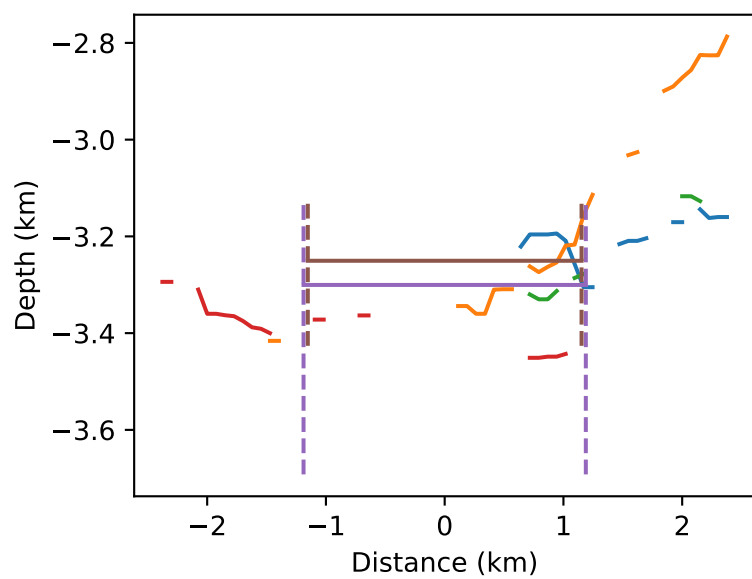
Diameter = 2.05km



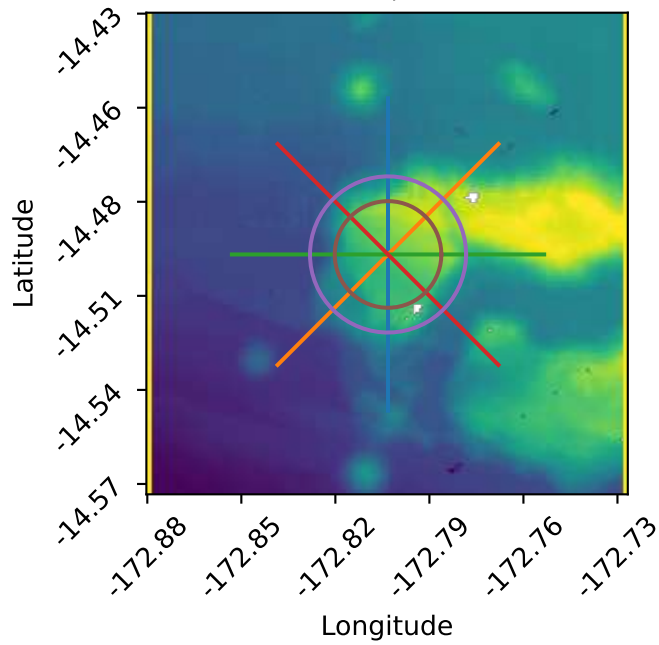
Lon=-115.719, Lat=-14.511



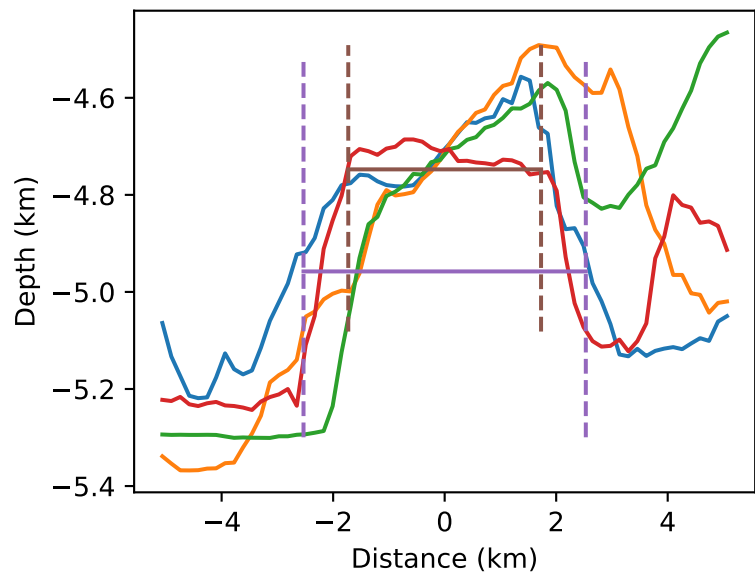
Diameter = 2.38km



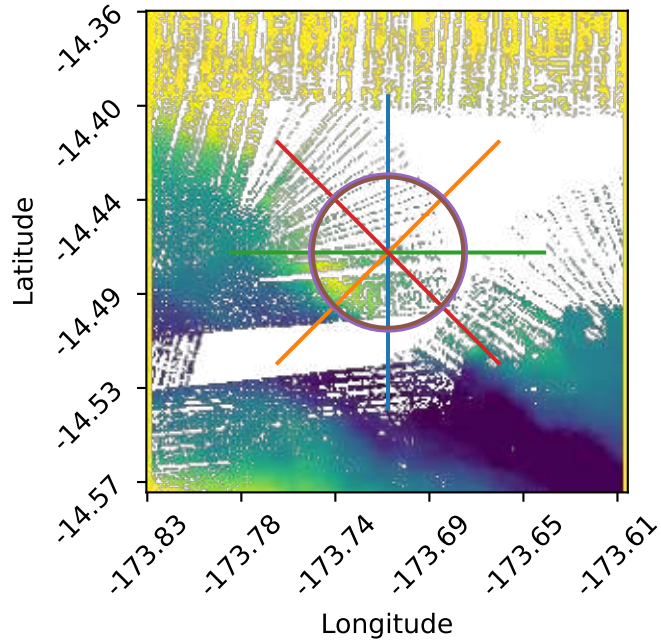
Lon=-172.803, Lat=-14.500



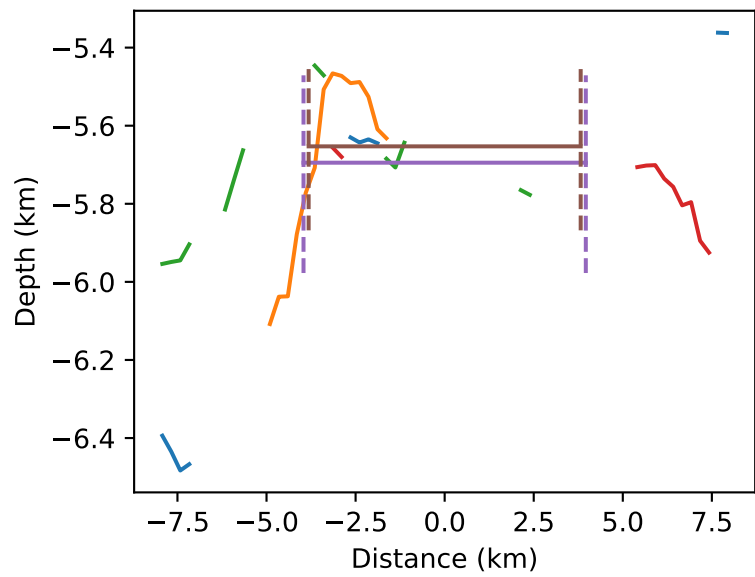
Diameter = 5.06km



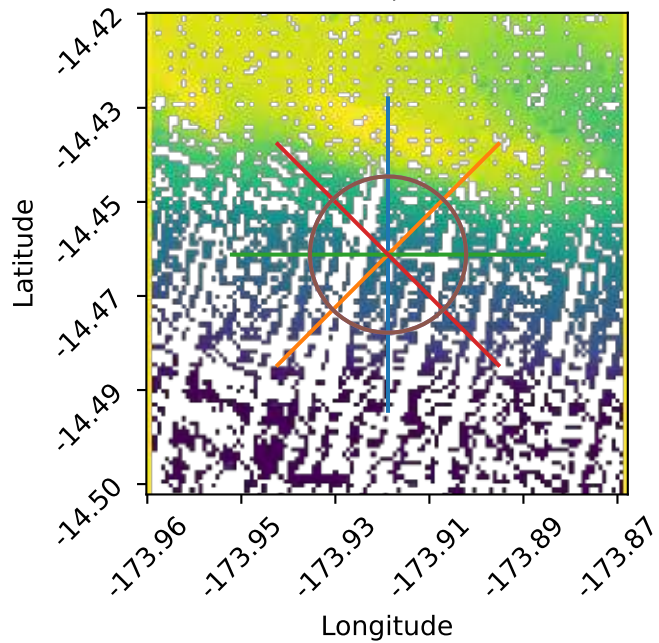
Lon=-173.713, Lat=-14.468



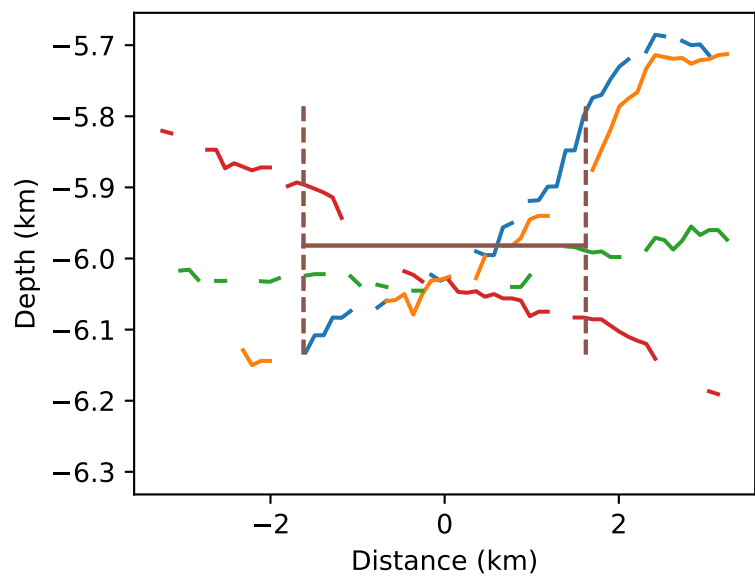
Diameter = 7.92km



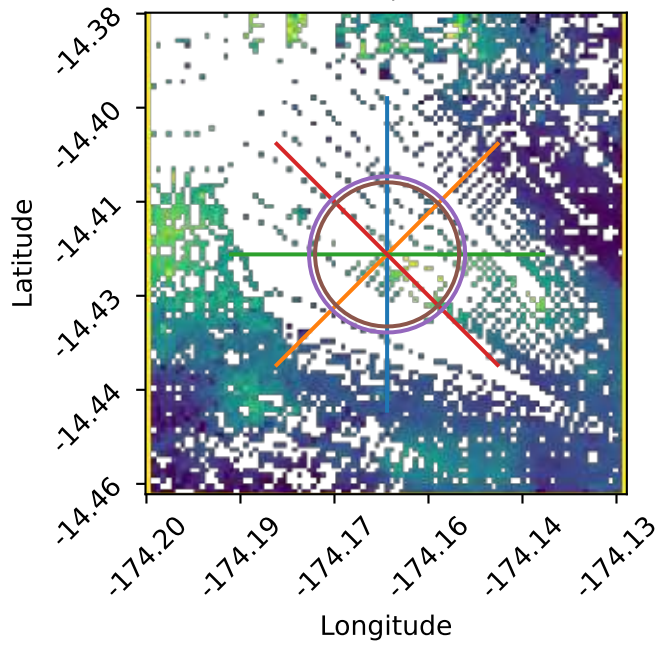
Lon=-173.918, Lat=-14.461



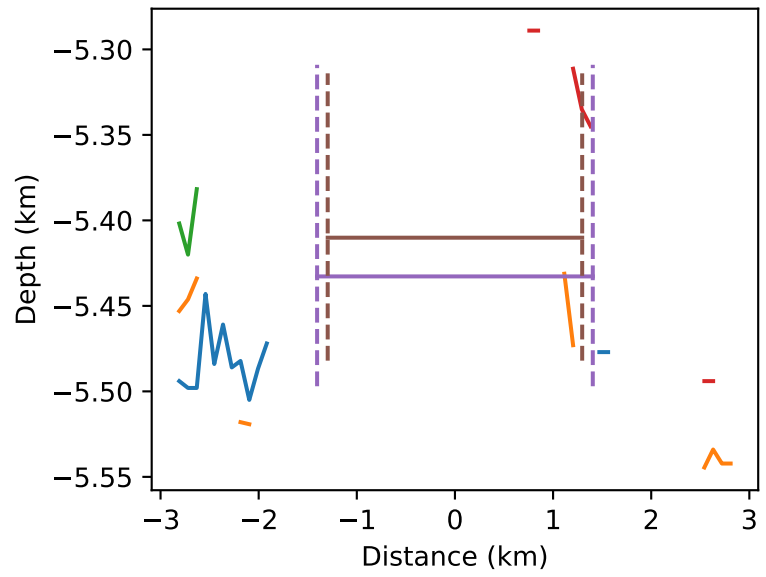
Diameter = 3.24km



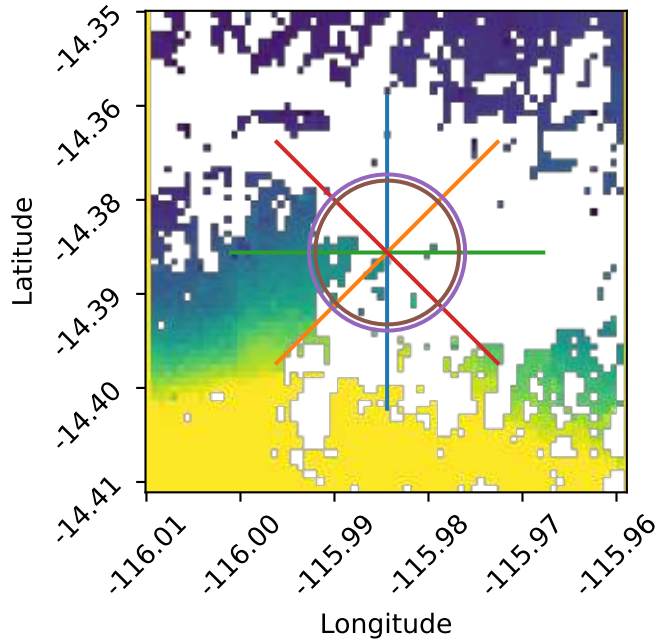
Lon=-174.164, Lat=-14.420



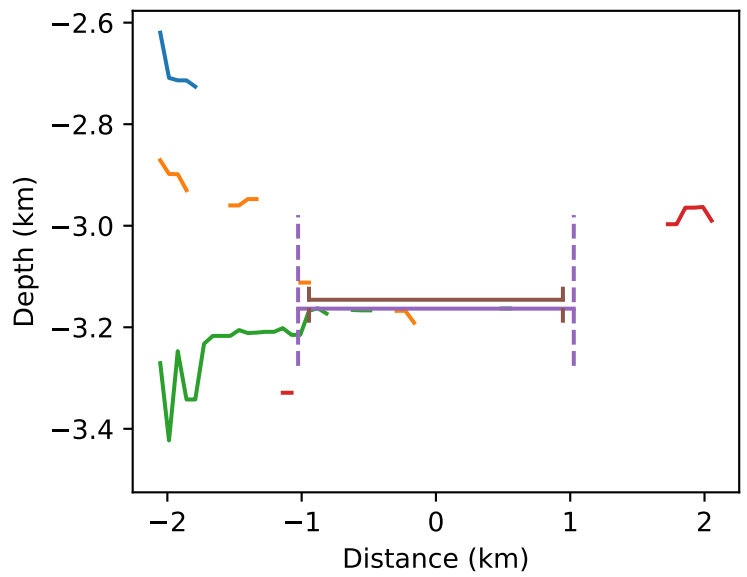
Diameter = 2.81km



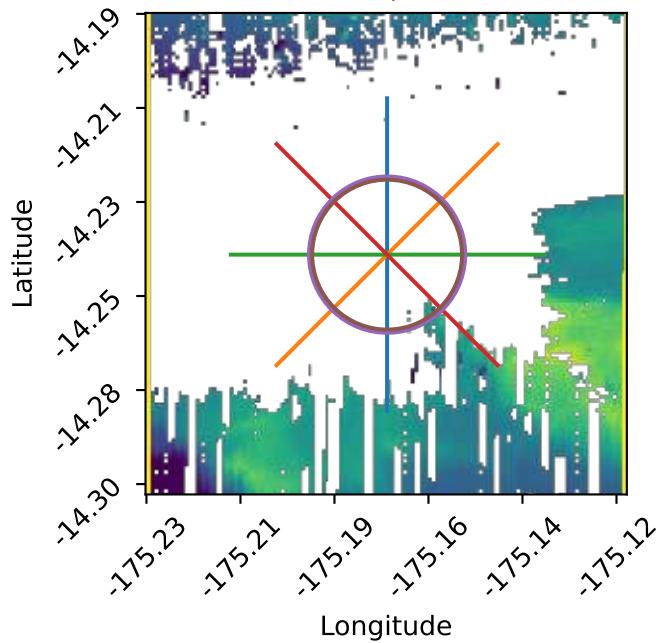
Lon=-115.985, Lat=-14.382



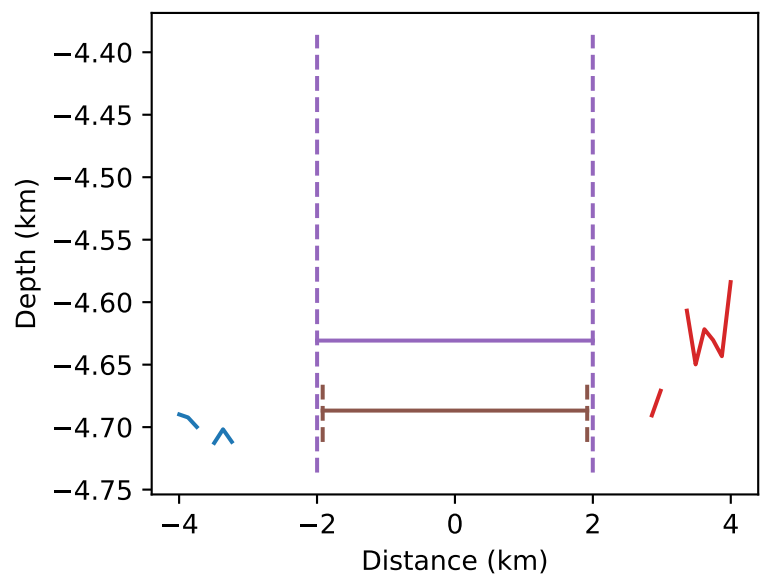
Diameter = 2.05km



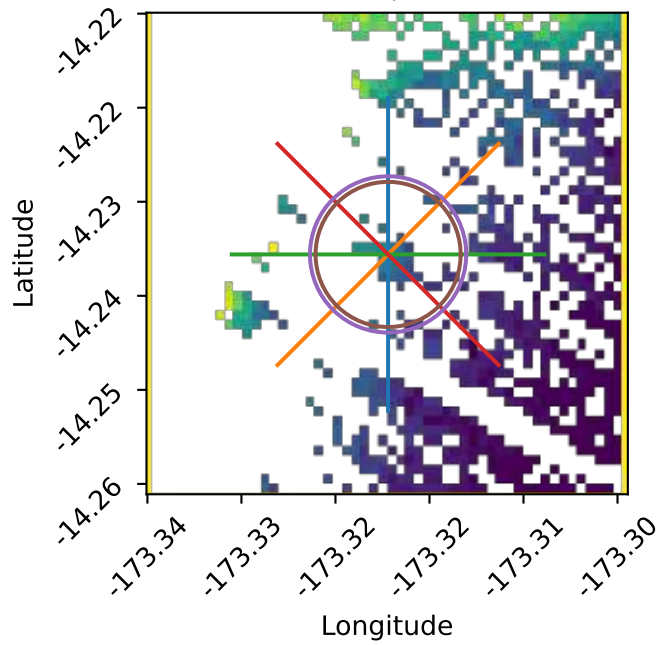
Lon=-175.174, Lat=-14.244



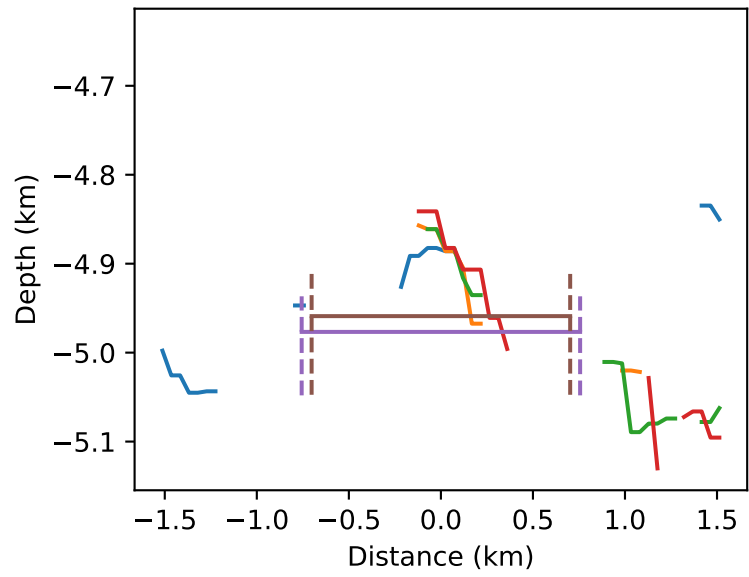
Diameter = 4.00km



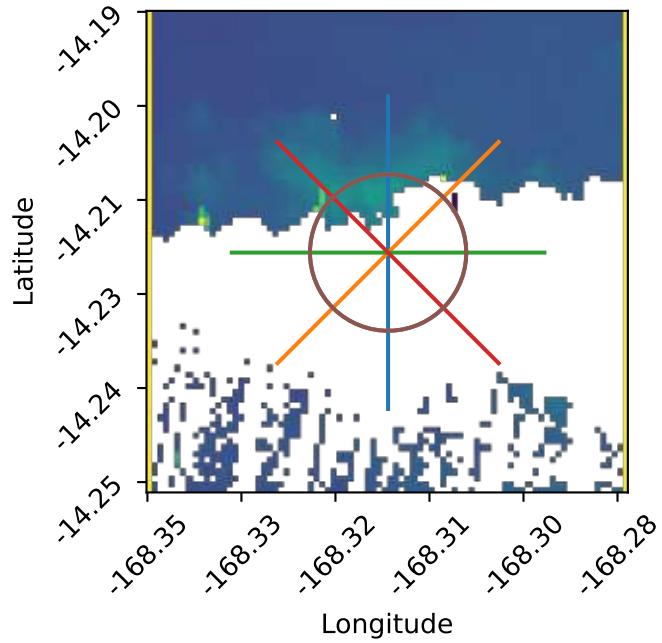
Lon=-173.320, Lat=-14.236



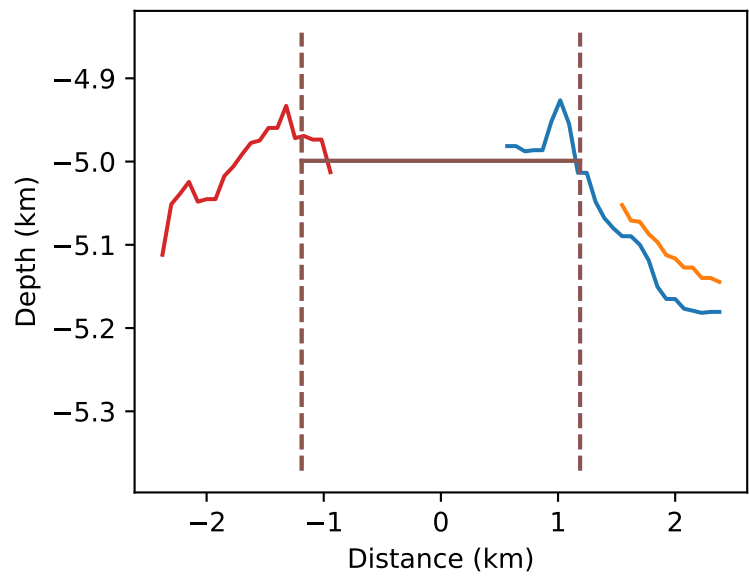
Diameter = 1.51km



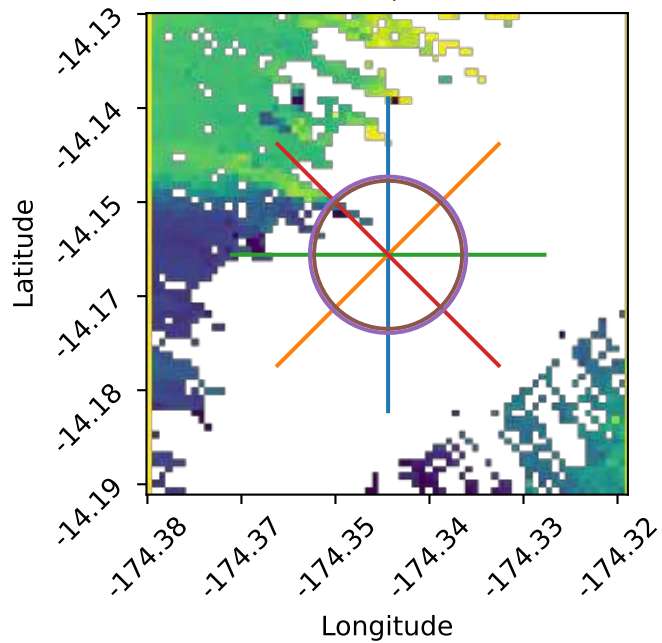
Lon=-168.314, Lat=-14.222



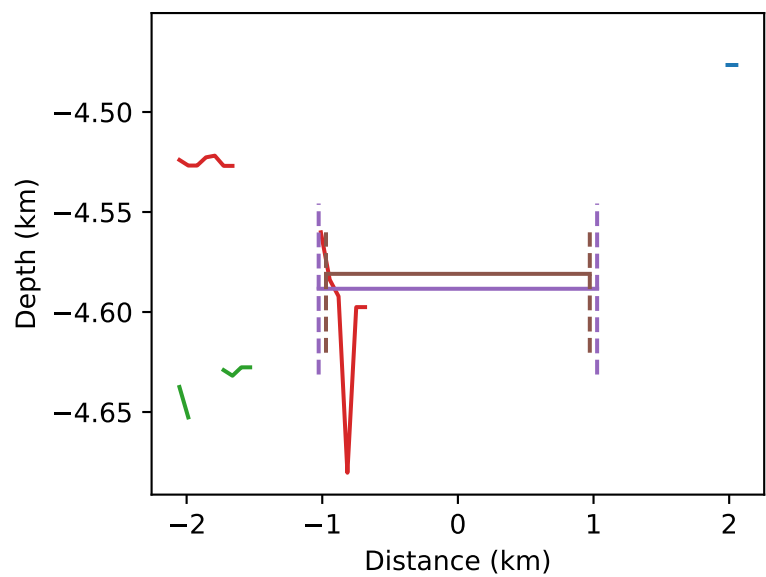
Diameter = 2.38km



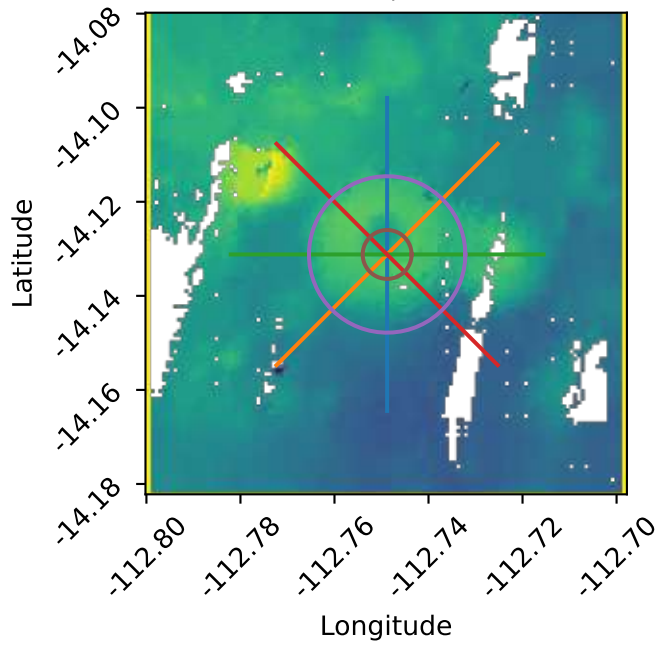
Lon=-174.348, Lat=-14.161



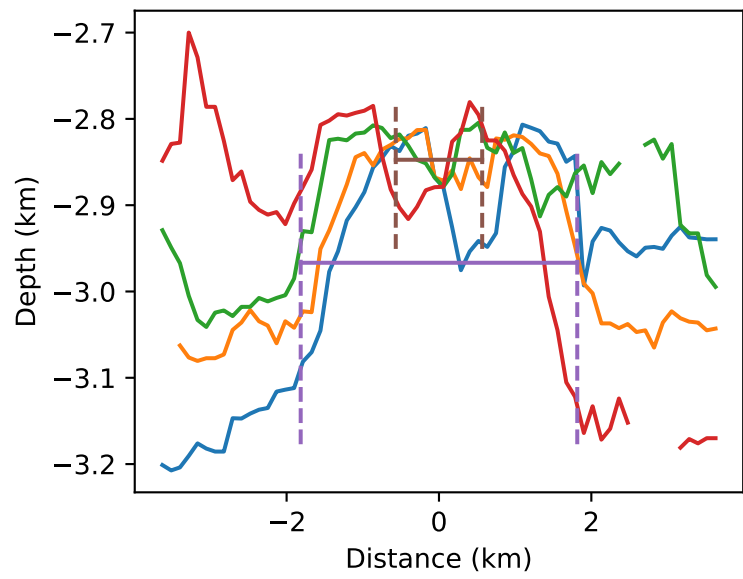
Diameter = 2.05km



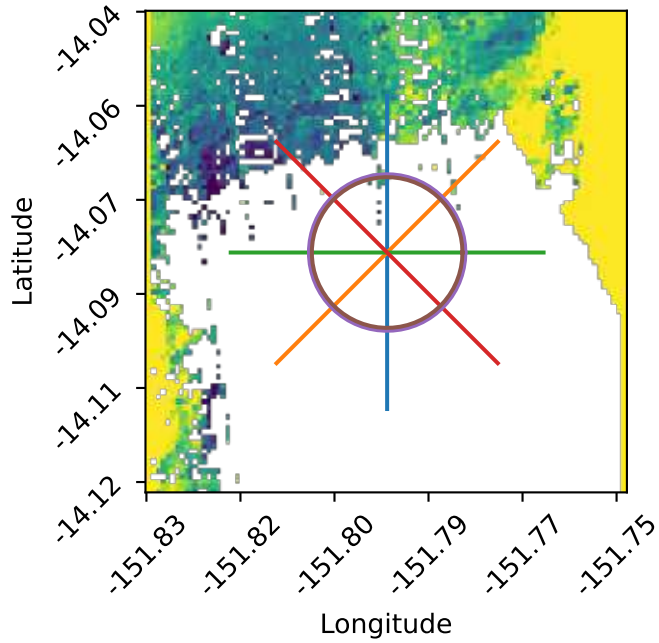
Lon=-112.750, Lat=-14.129



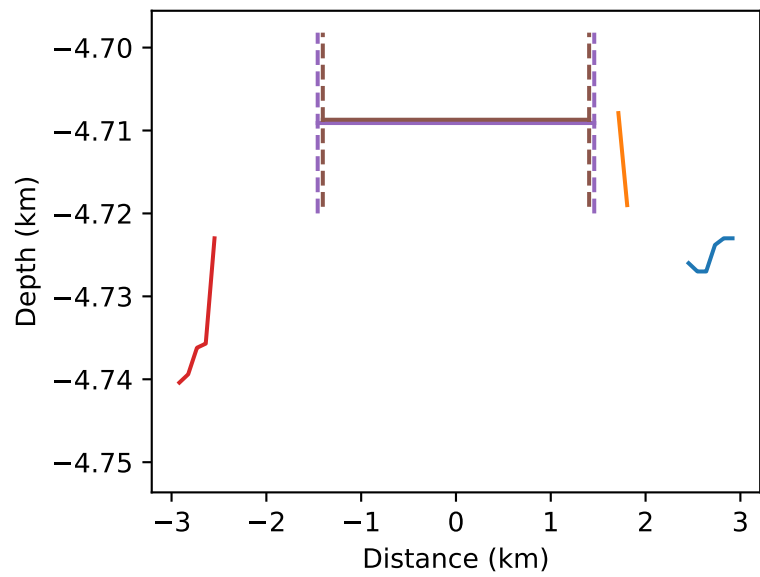
Diameter = 3.63km



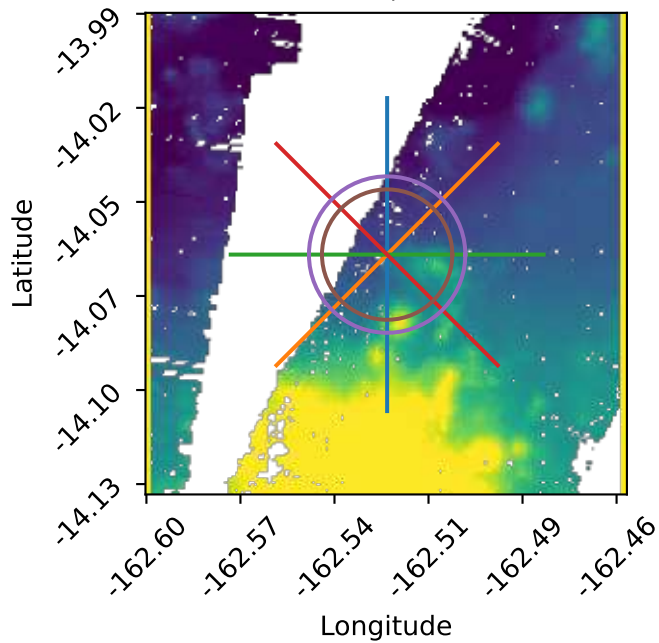
Lon=-151.793, Lat=-14.083



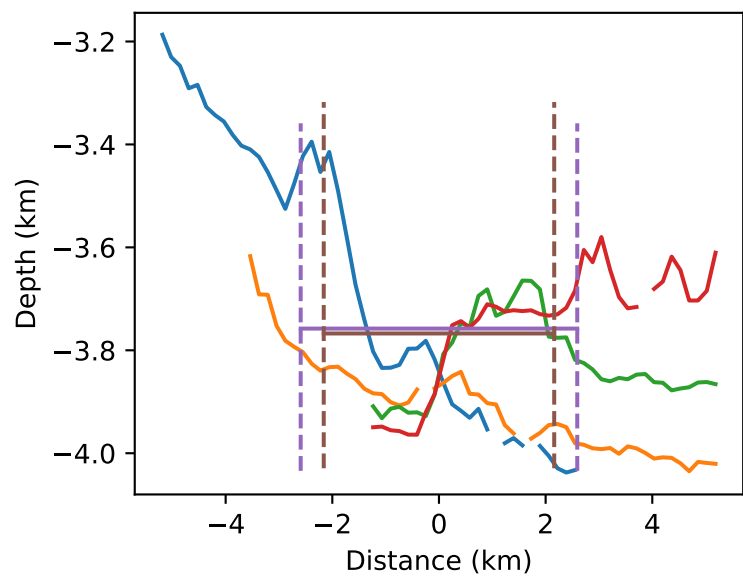
Diameter = 2.92km



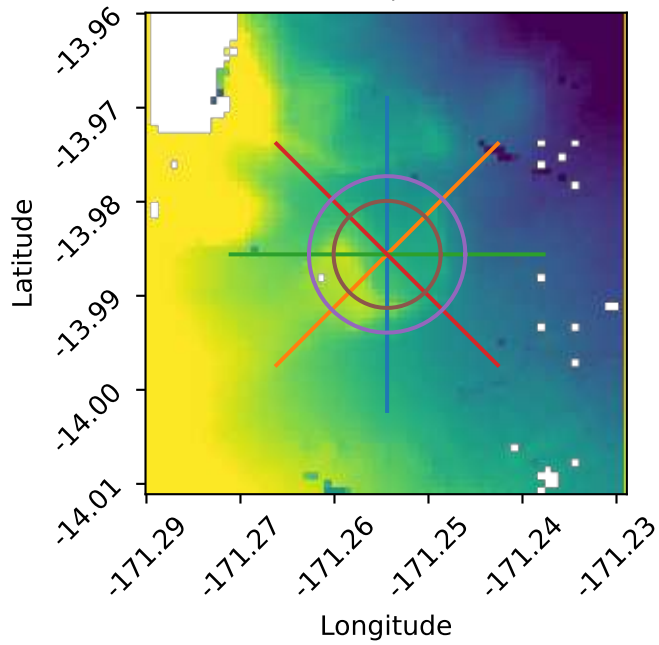
Lon=-162.527, Lat=-14.062



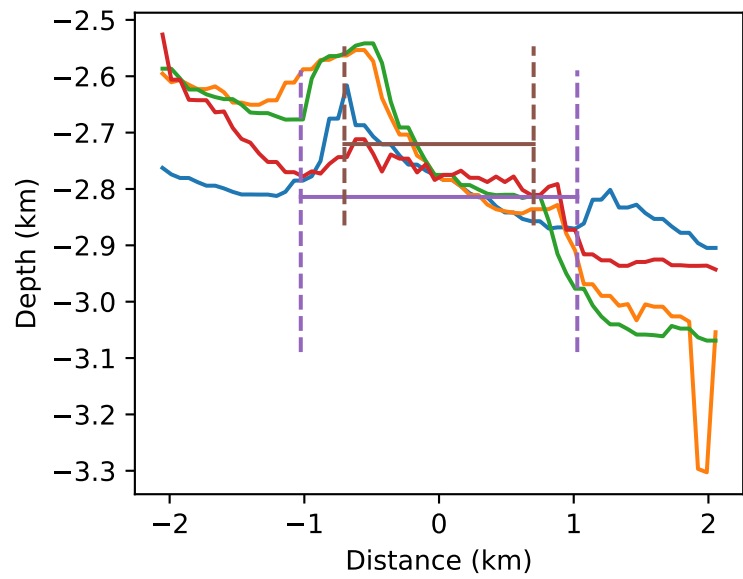
Diameter = 5.19km



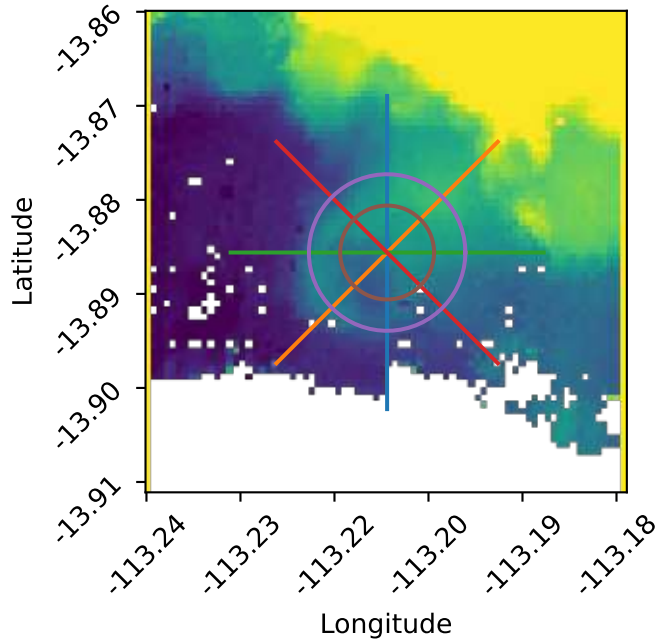
Lon=-171.256, Lat=-13.986



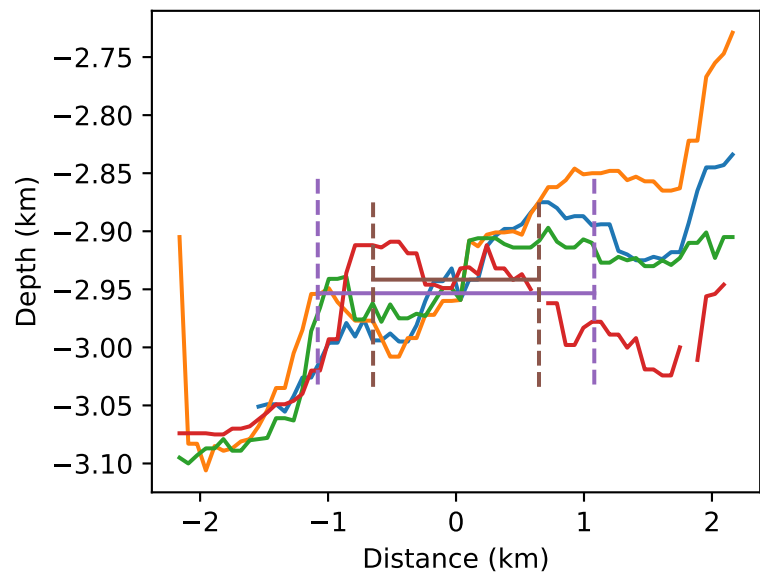
Diameter = 2.05km



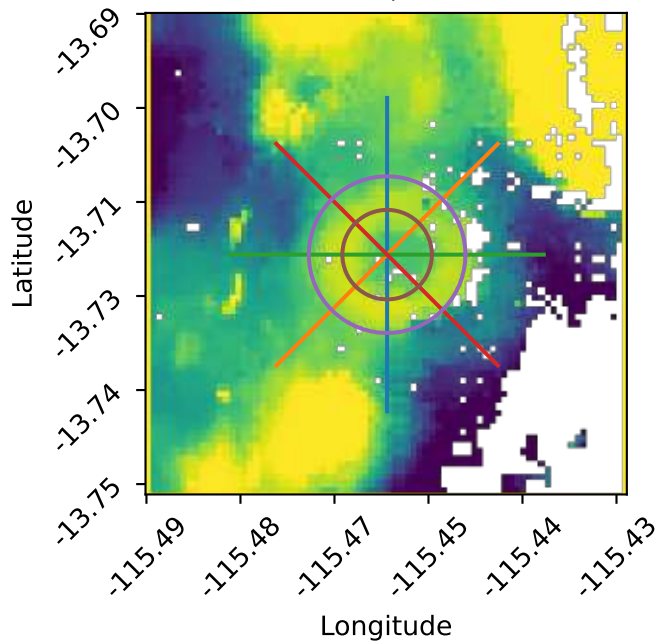
Lon=-113.209, Lat=-13.886



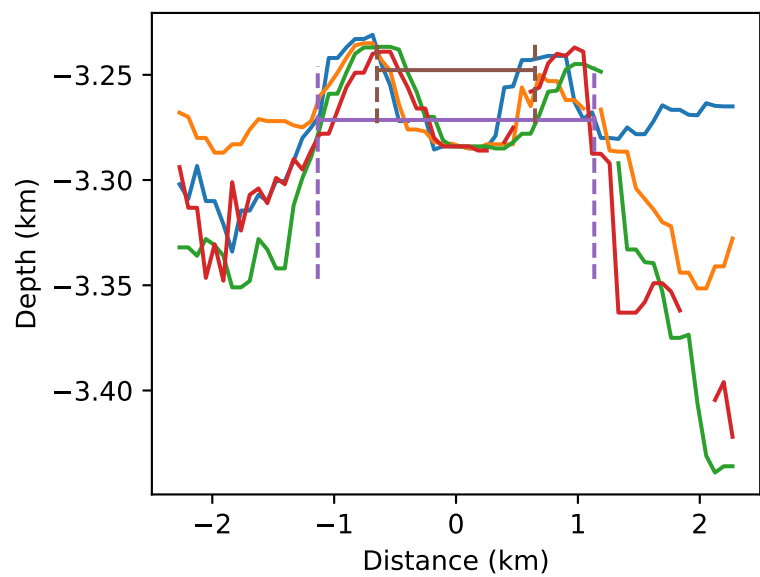
Diameter = 2.16km



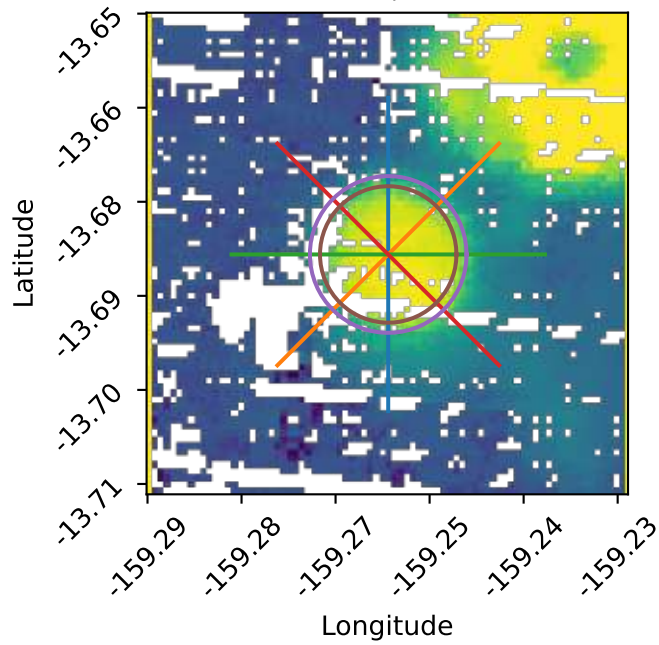
Lon=-115.459, Lat=-13.720



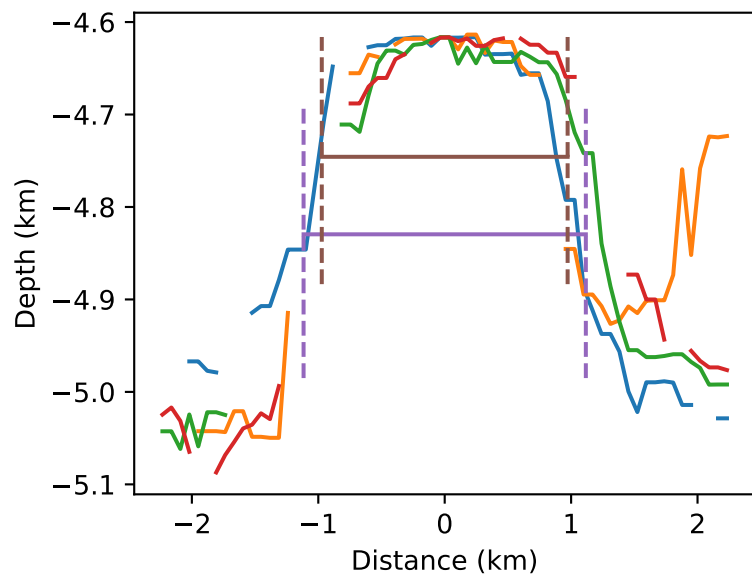
Diameter = 2.27km



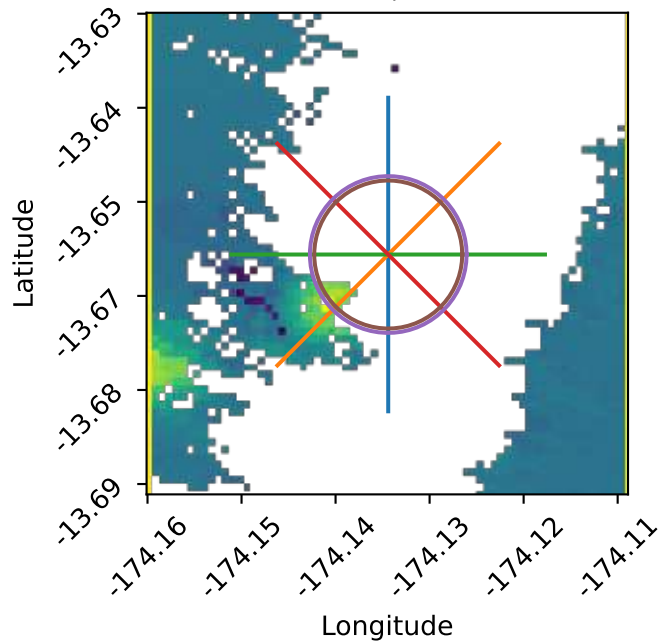
Lon=-159.260, Lat=-13.684



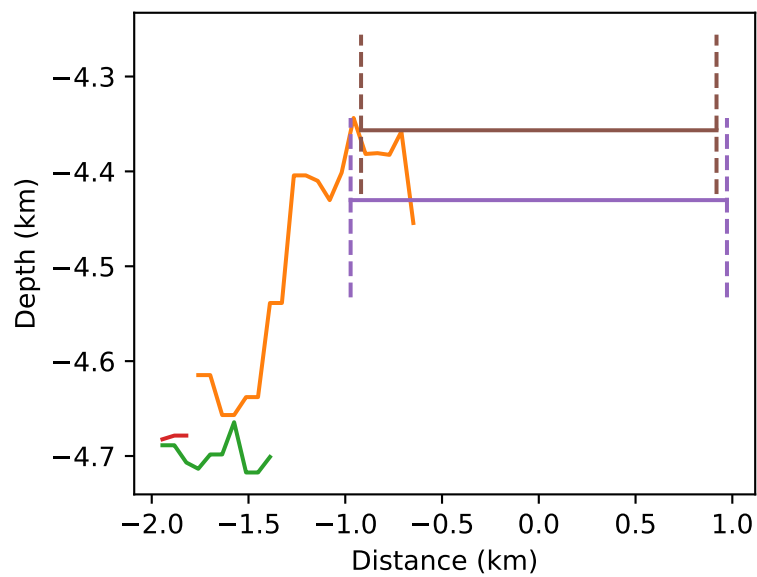
Diameter = 2.23km



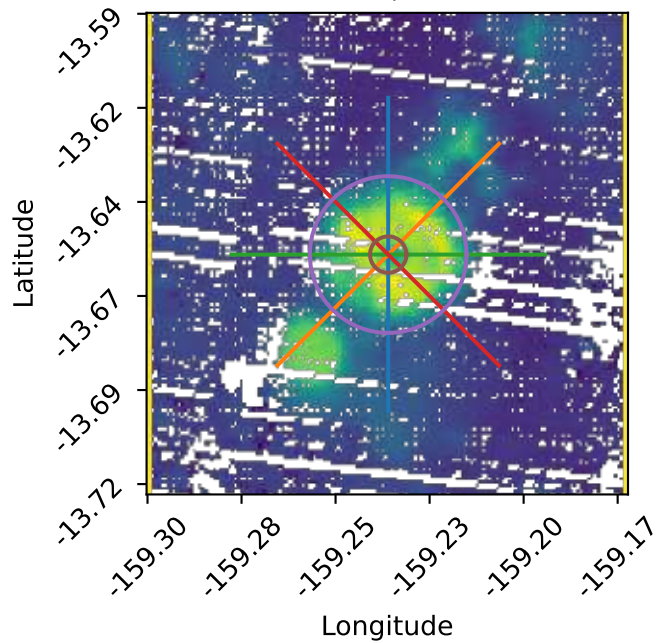
Lon=-174.133, Lat=-13.661



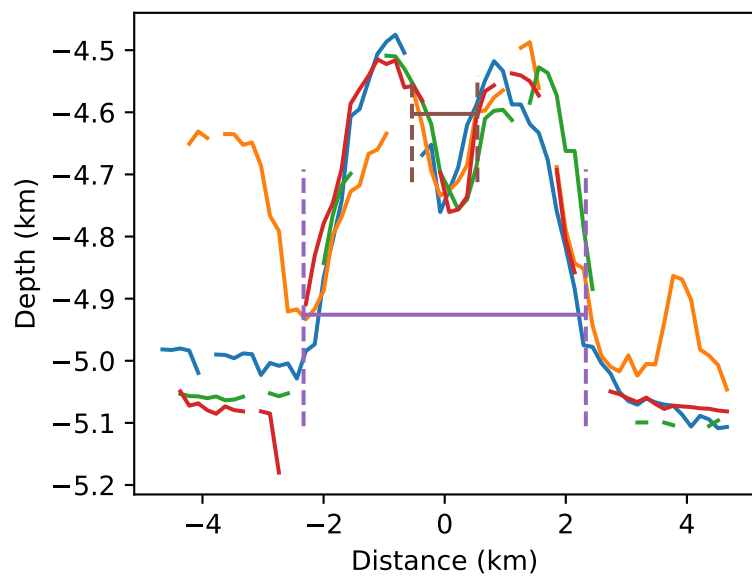
Diameter = 1.94km



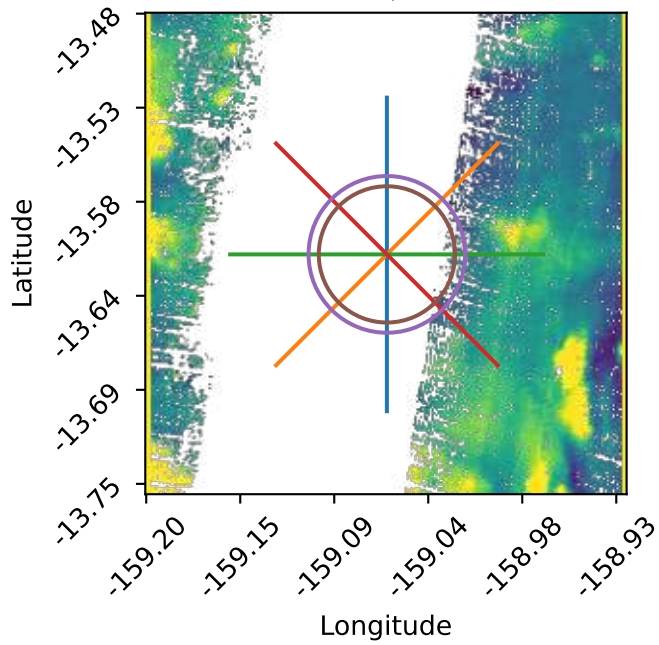
Lon=-159.237, Lat=-13.658



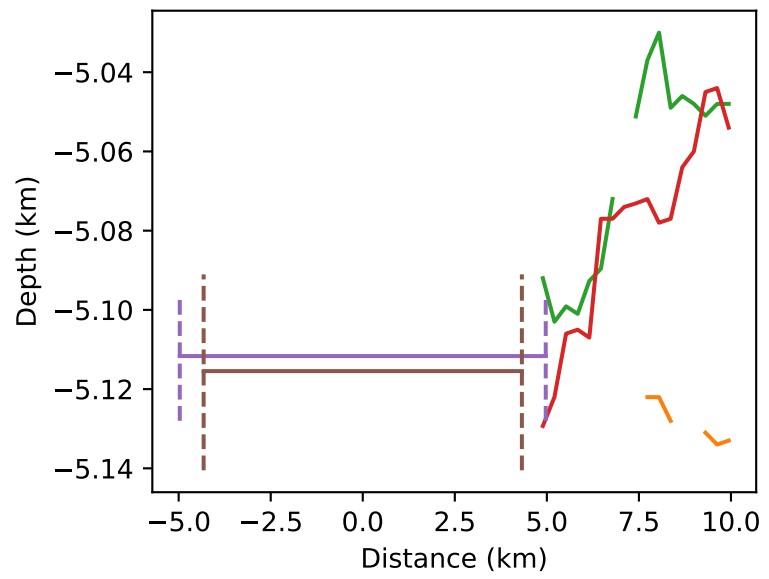
Diameter = 4.66km



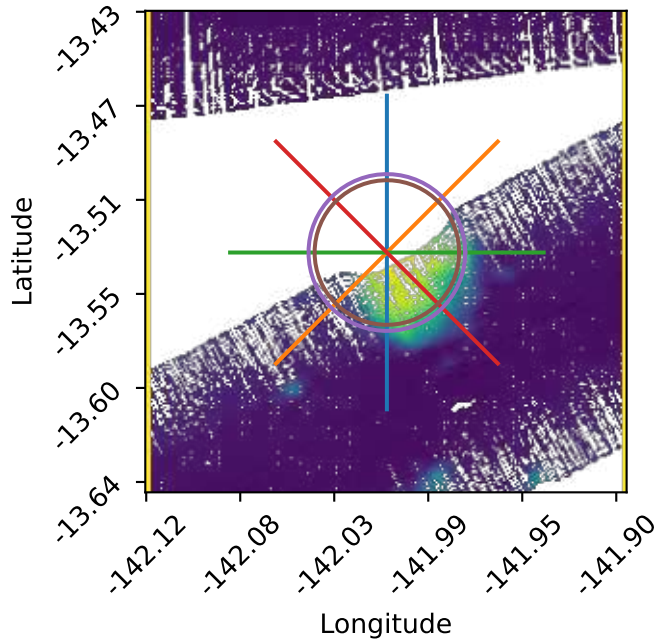
Lon=-159.060, Lat=-13.614



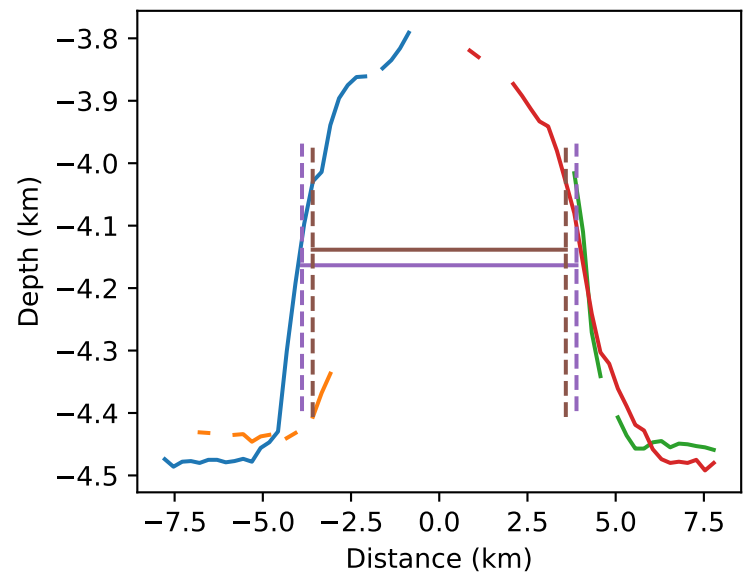
Diameter = 9.94km



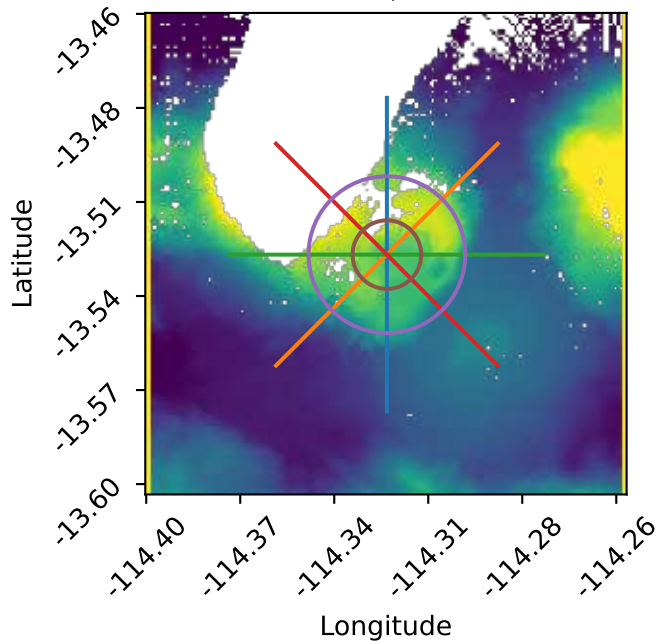
Lon=-142.010, Lat=-13.535



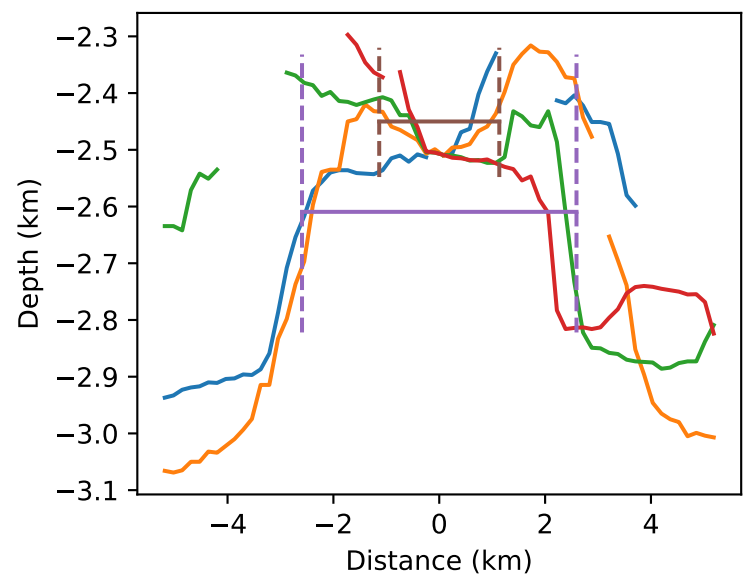
Diameter = 7.78km



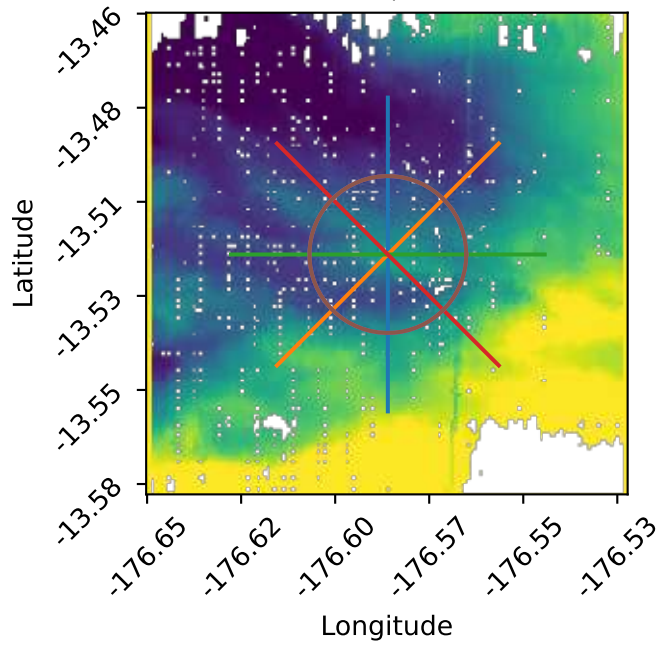
Lon=-114.326, Lat=-13.527



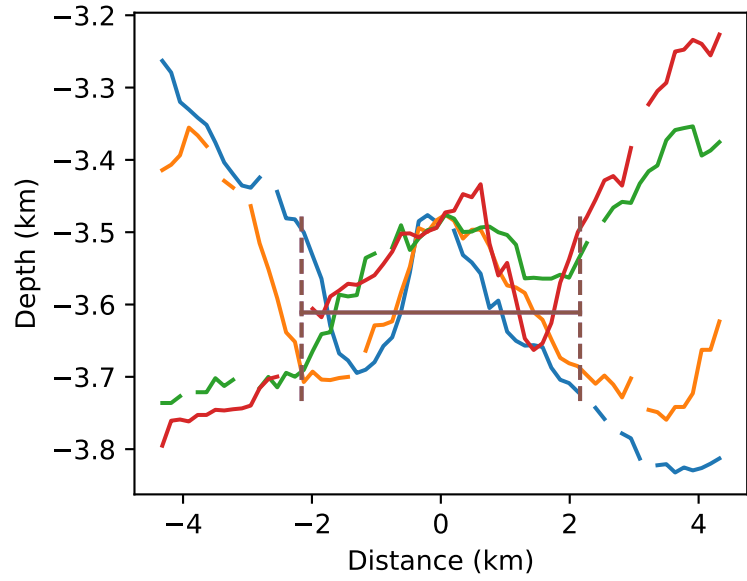
Diameter = 5.19km



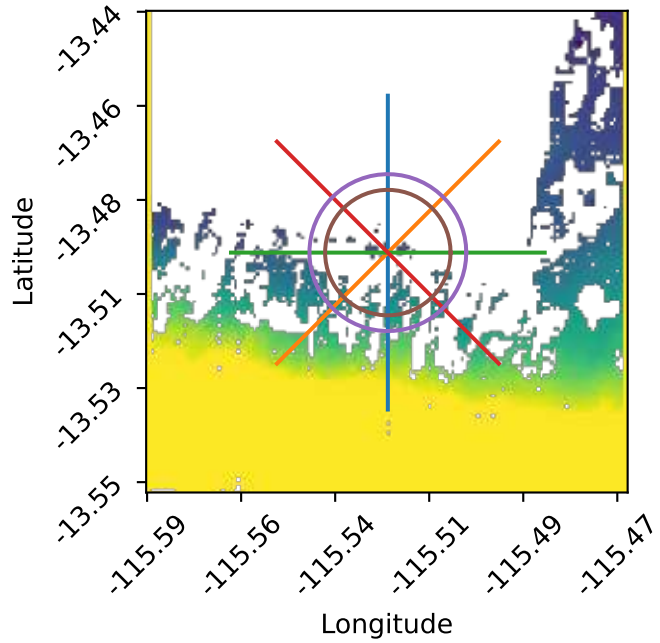
Lon=-176.585, Lat=-13.519



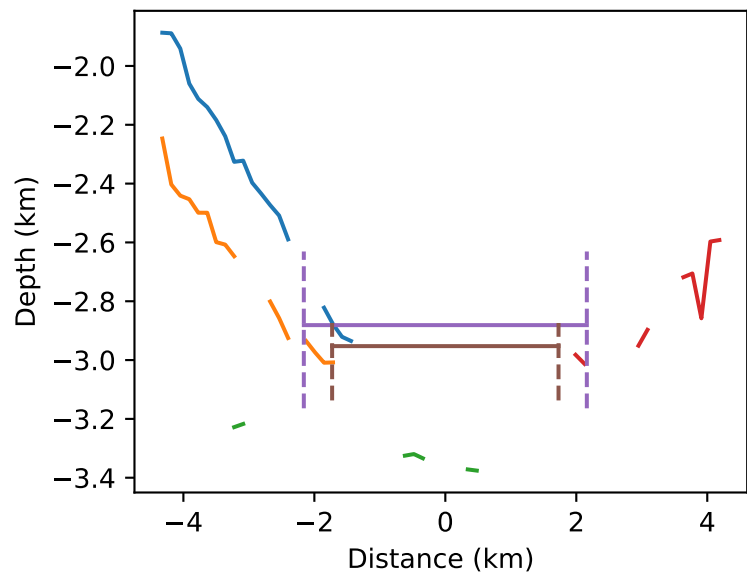
Diameter = 4.32km



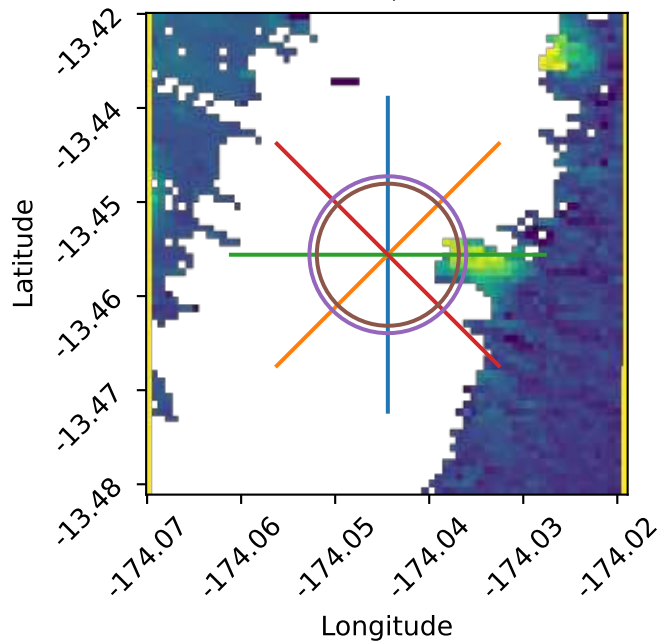
Lon=-115.525, Lat=-13.497



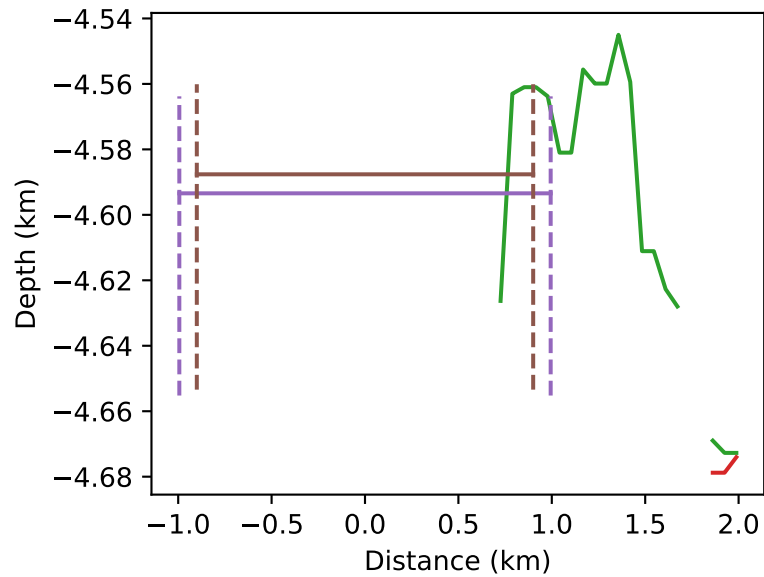
Diameter = 4.32km



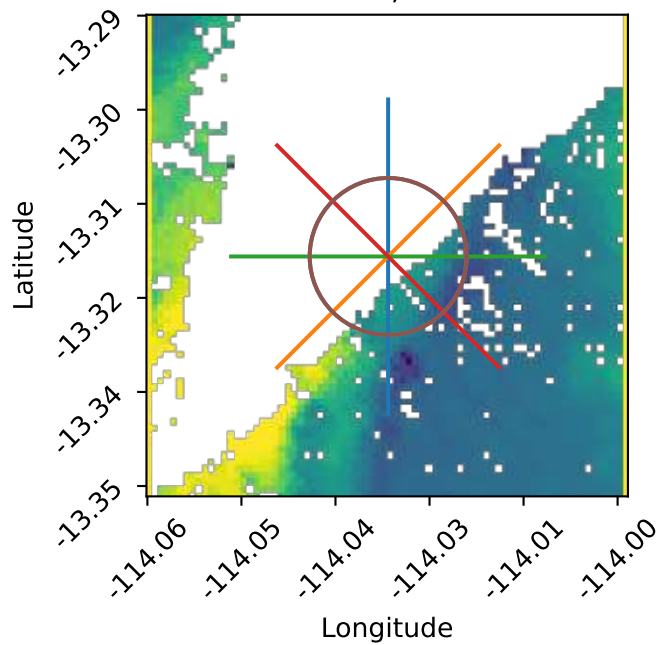
Lon=-174.043, Lat=-13.452



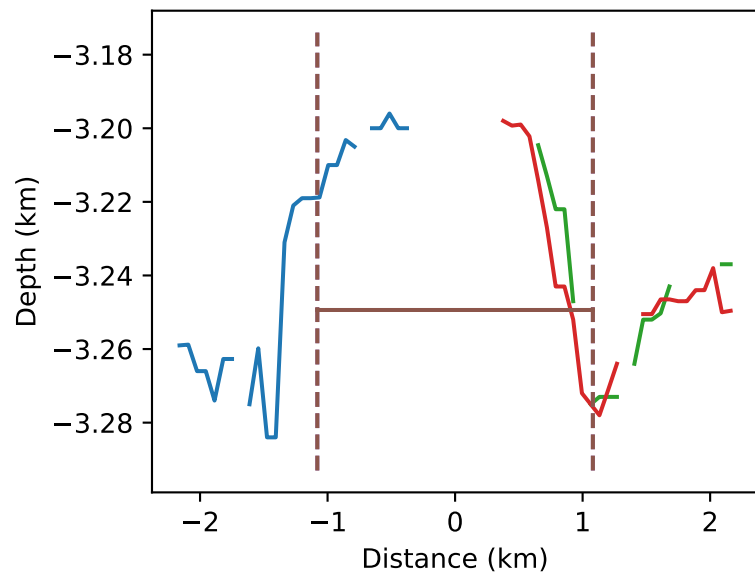
Diameter = 1.99km



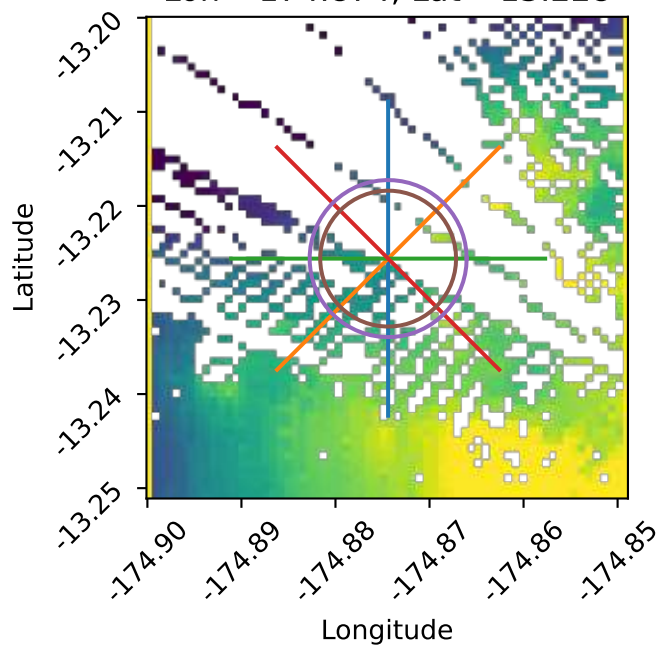
Lon=-114.032, Lat=-13.320



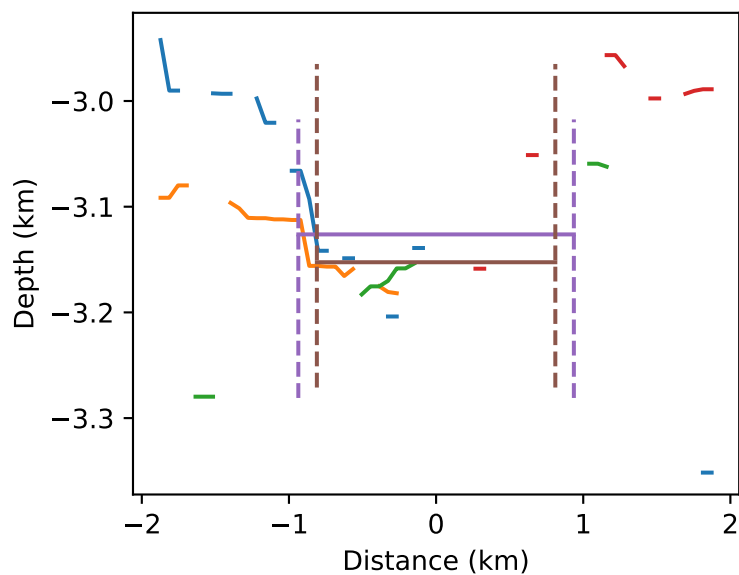
Diameter = 2.16km



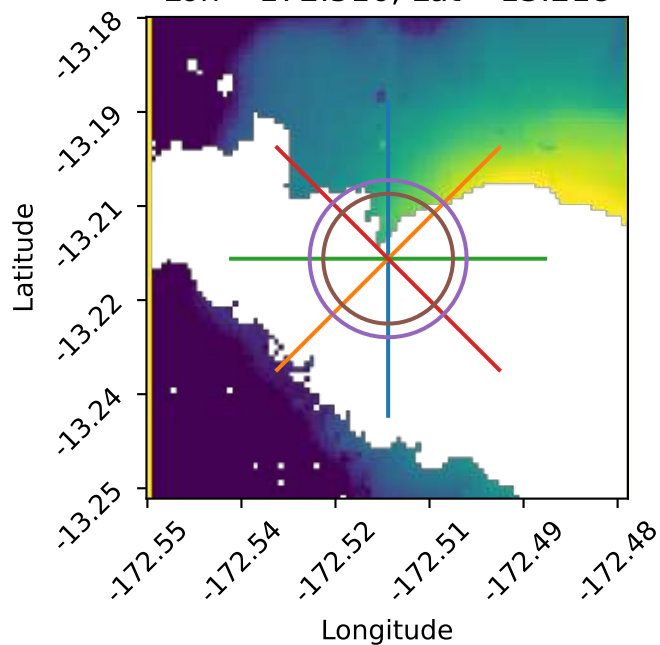
Lon=-174.874, Lat=-13.228



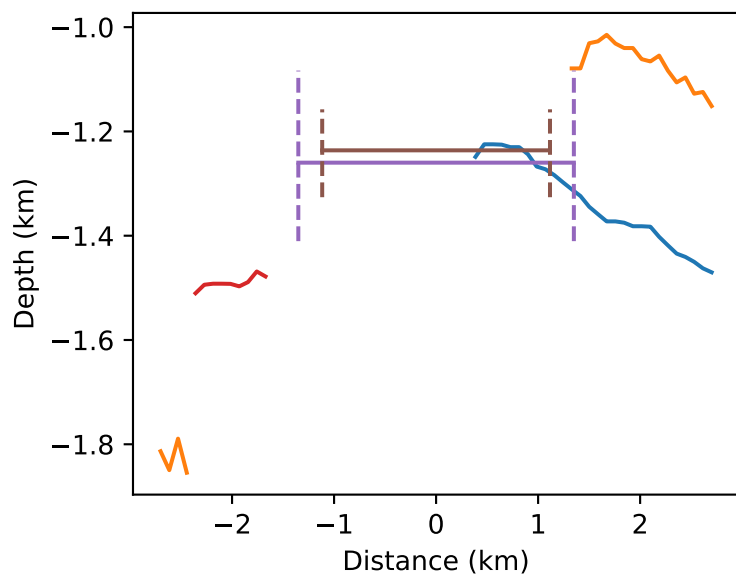
Diameter = 1.87km



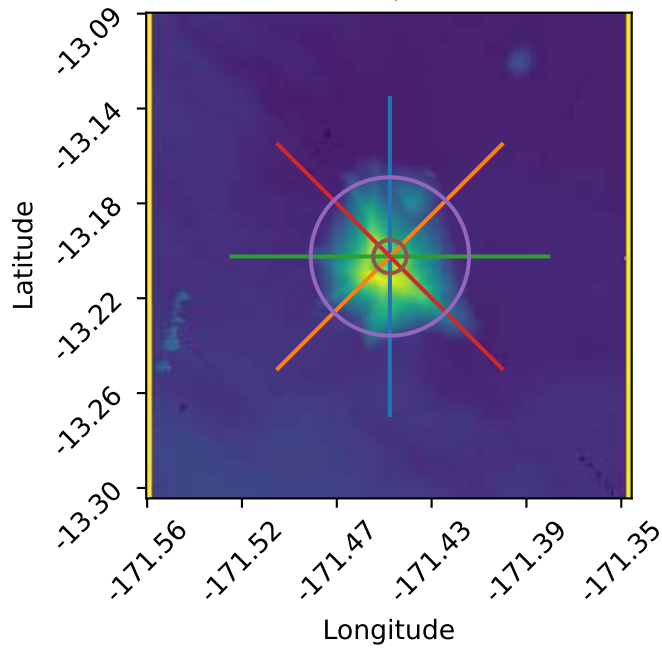
Lon=-172.516, Lat=-13.218



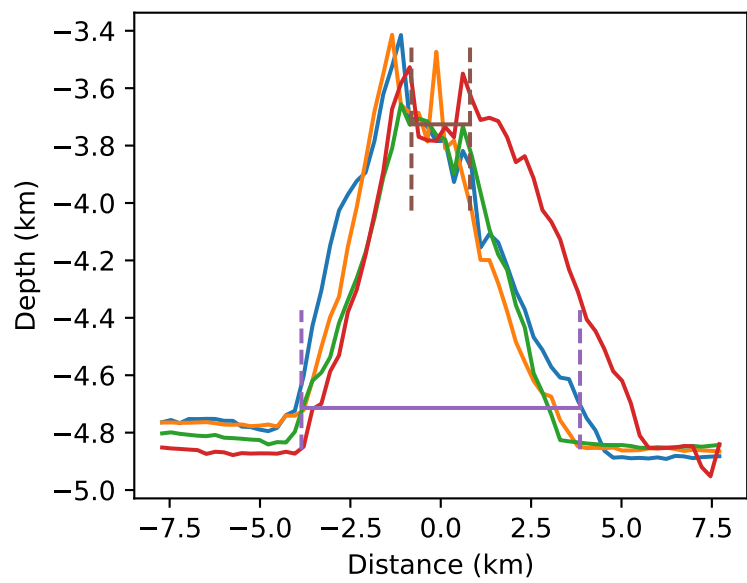
Diameter = 2.70km



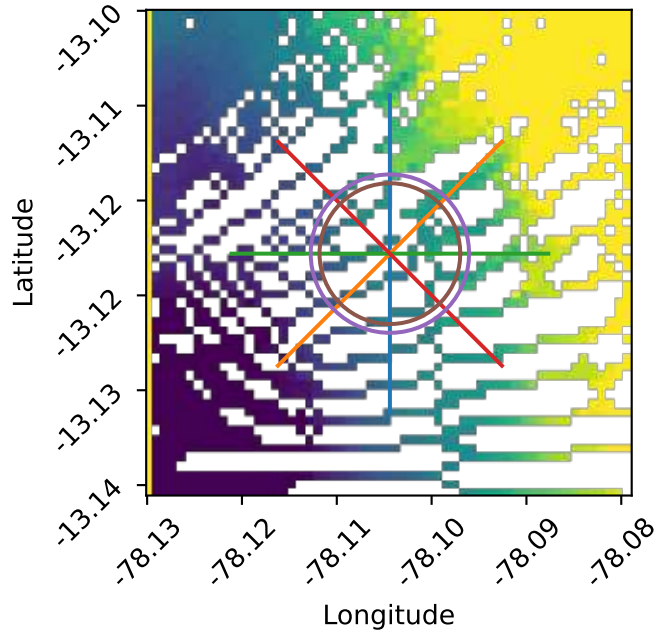
Lon=-171.451, Lat=-13.201



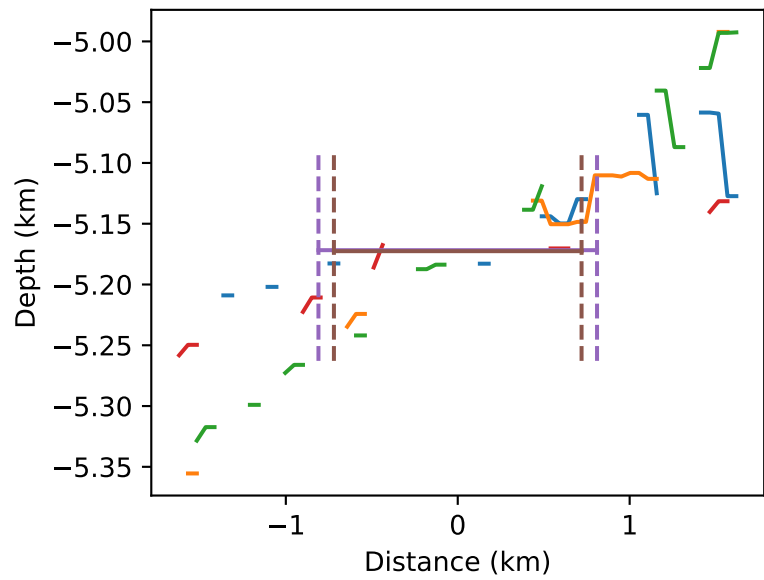
Diameter = 7.71km



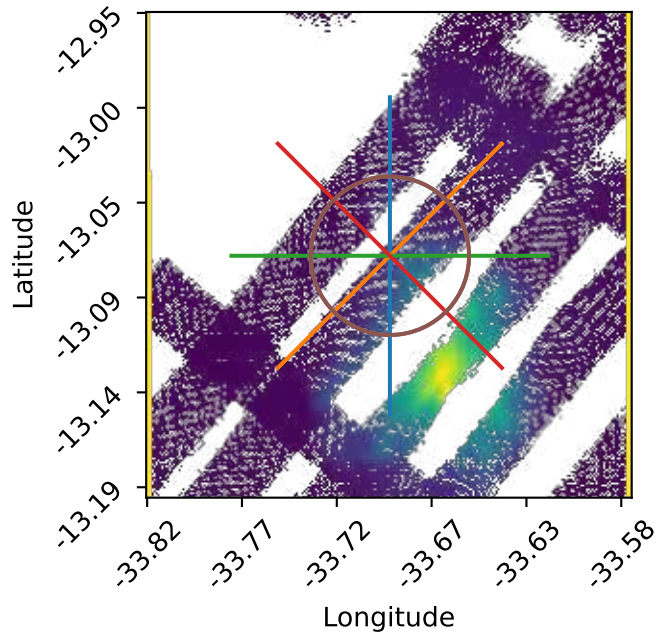
Lon=-78.102, Lat=-13.120



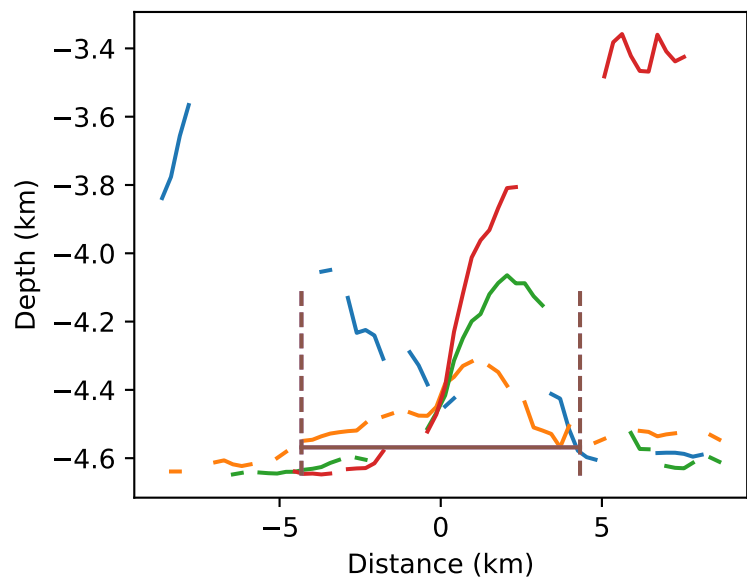
Diameter = 1.62km

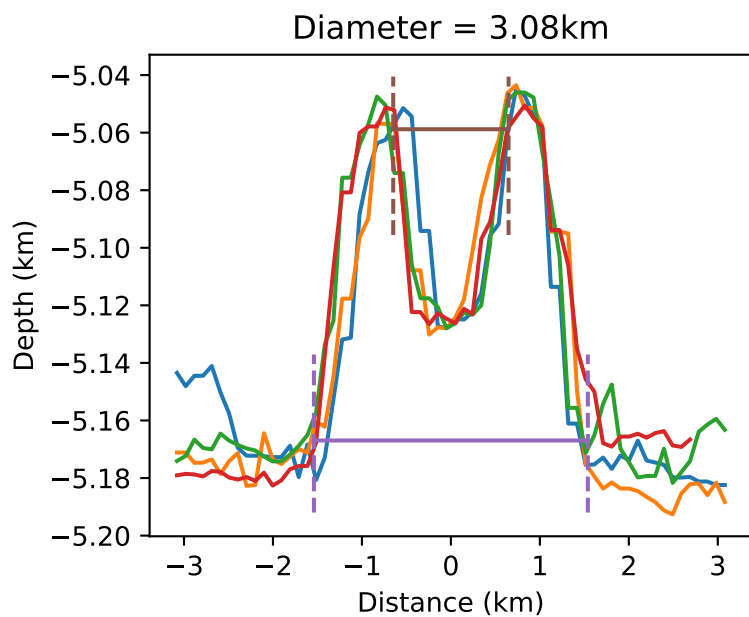
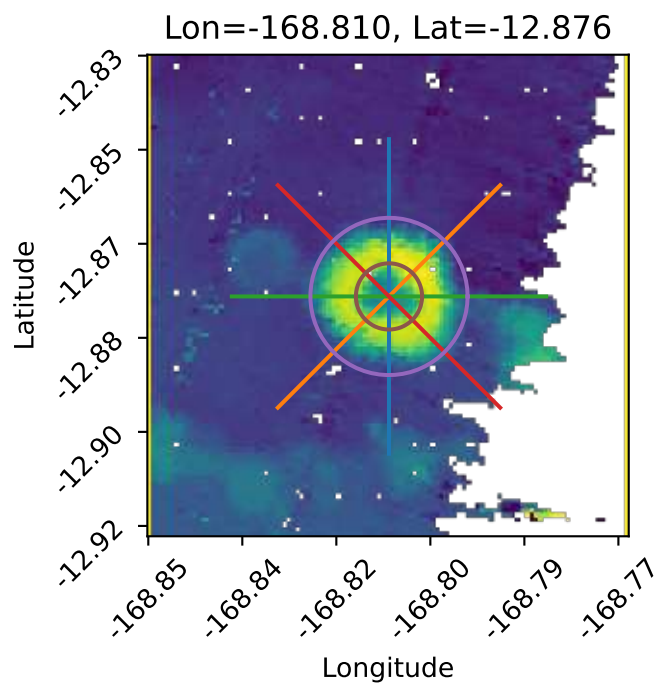
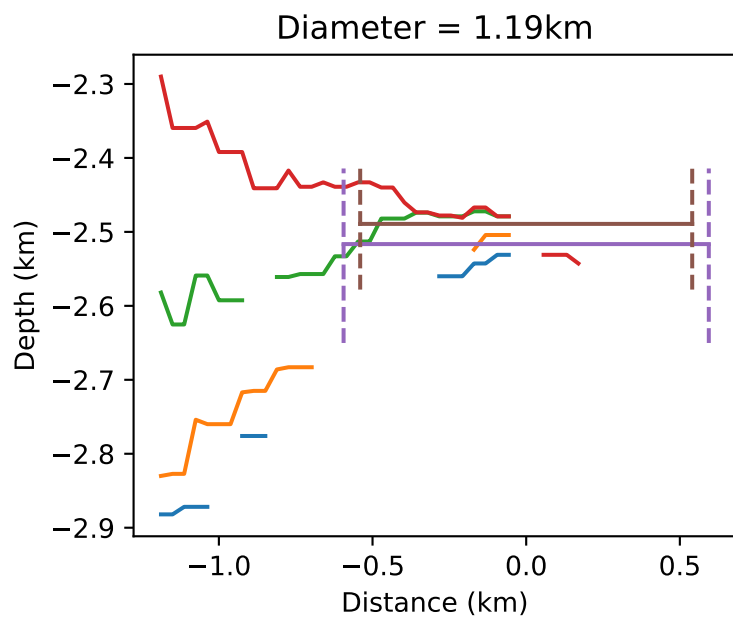
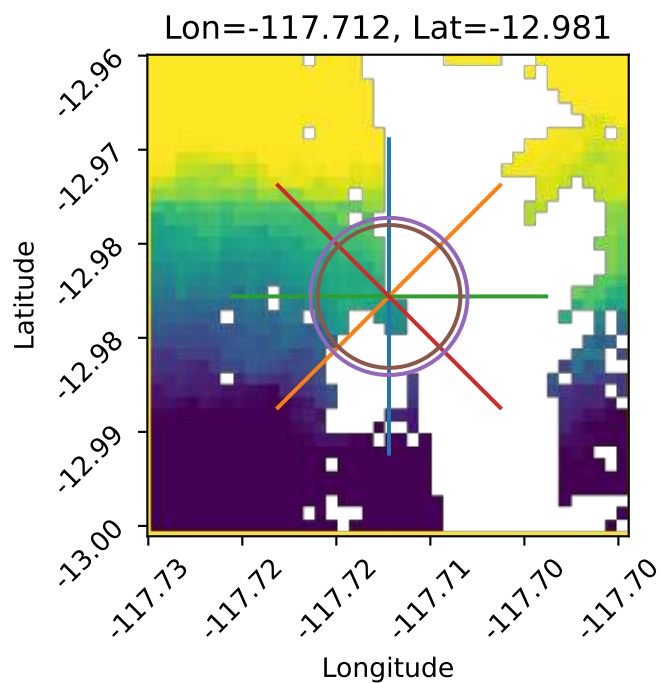
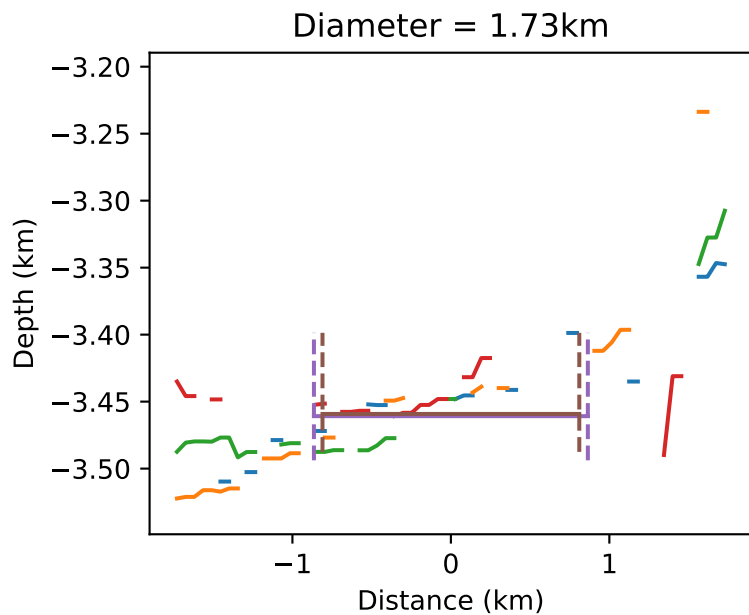
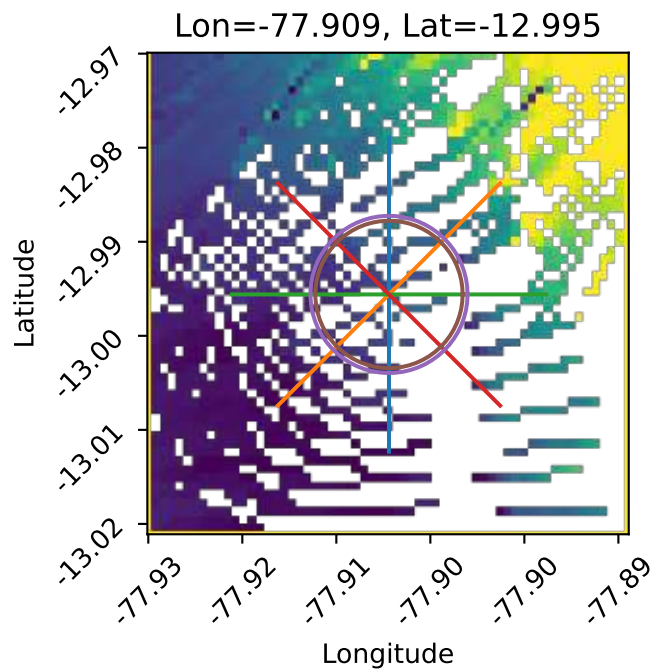


Lon=-33.694, Lat=-13.074

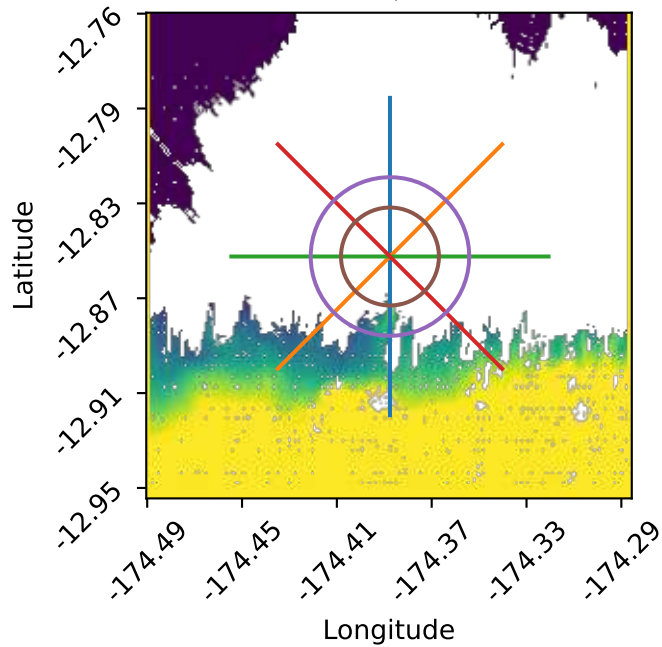


Diameter = 8.64km

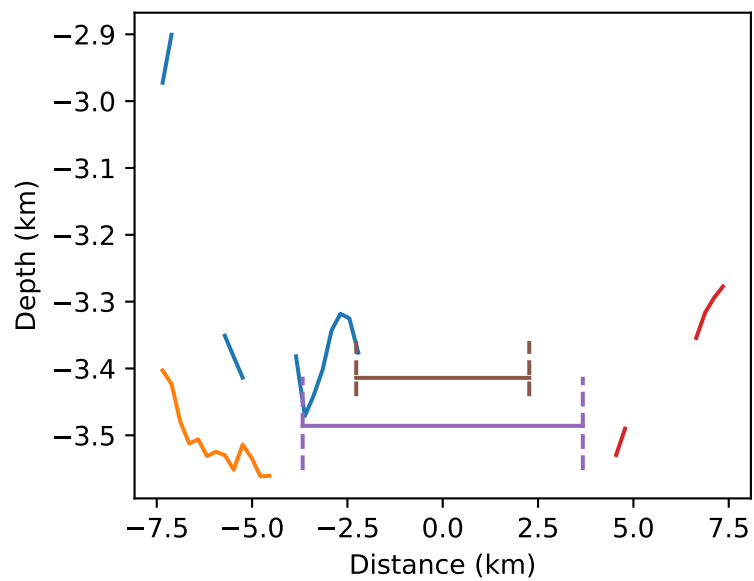




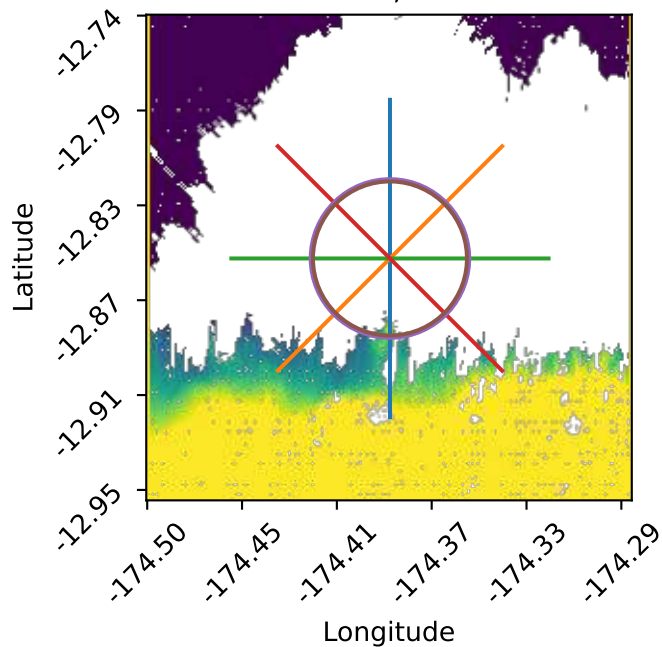
Lon=-174.391, Lat=-12.857



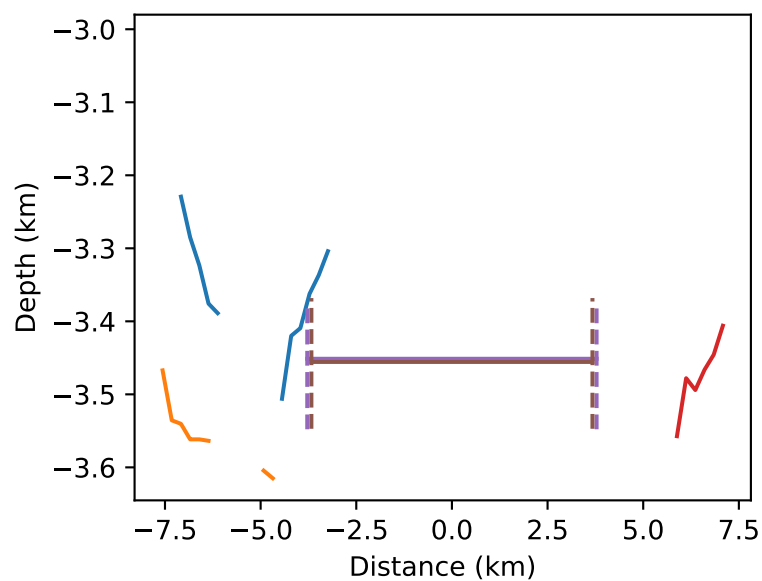
Diameter = 7.35km



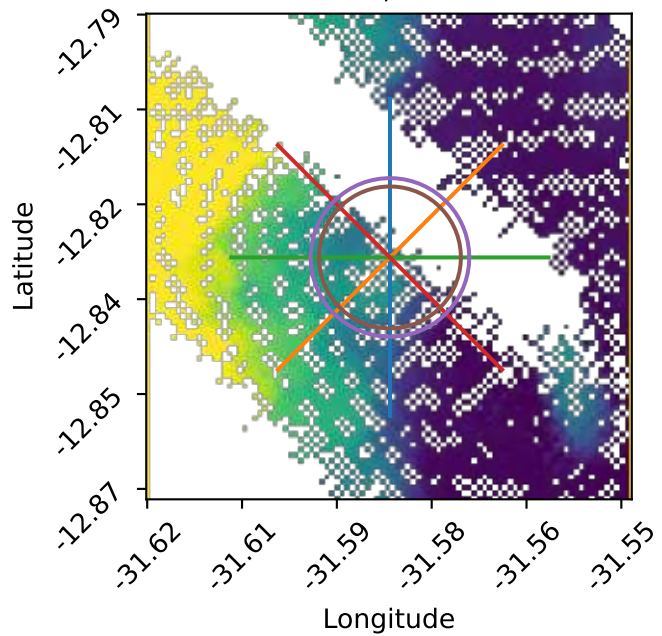
Lon=-174.390, Lat=-12.850



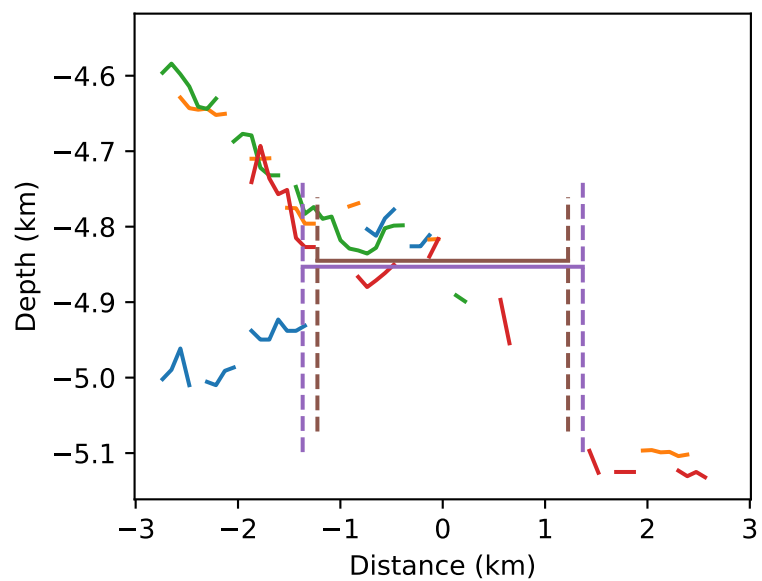
Diameter = 7.56km



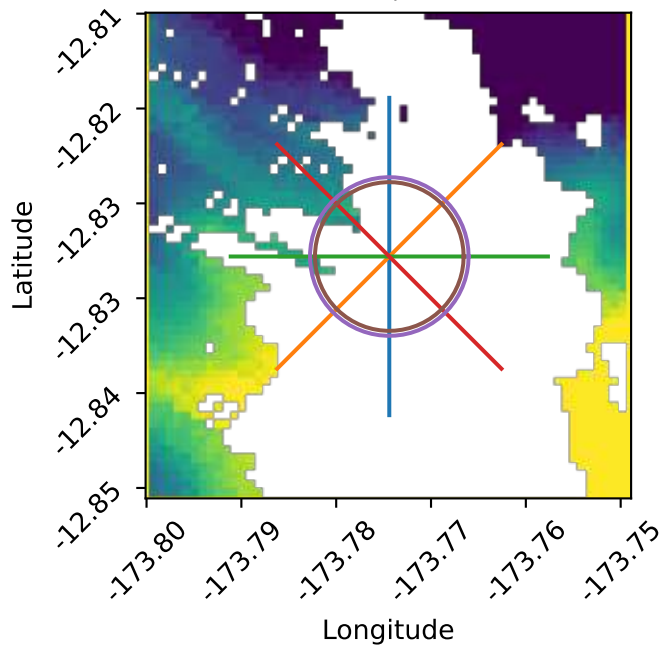
Lon=-31.582, Lat=-12.832



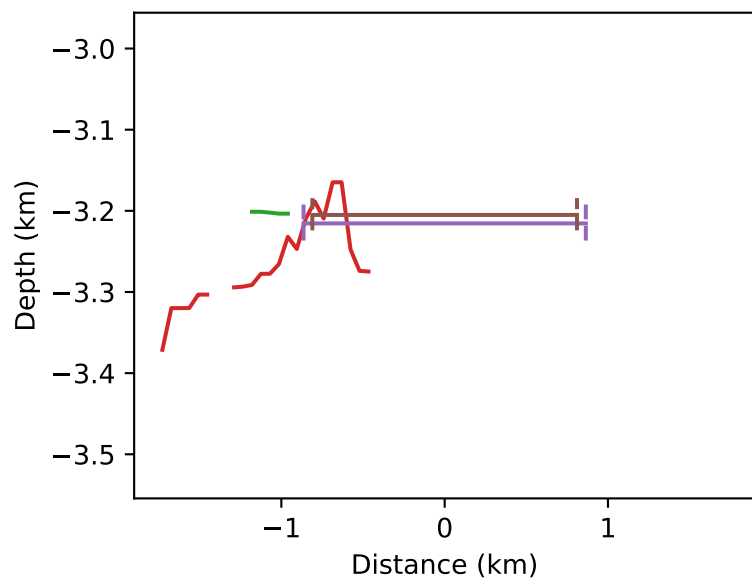
Diameter = 2.74km



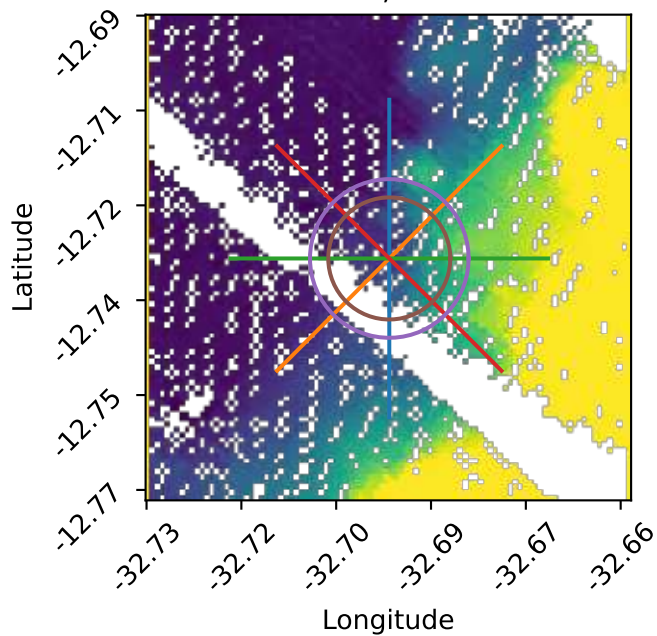
Lon=-173.777, Lat=-12.831



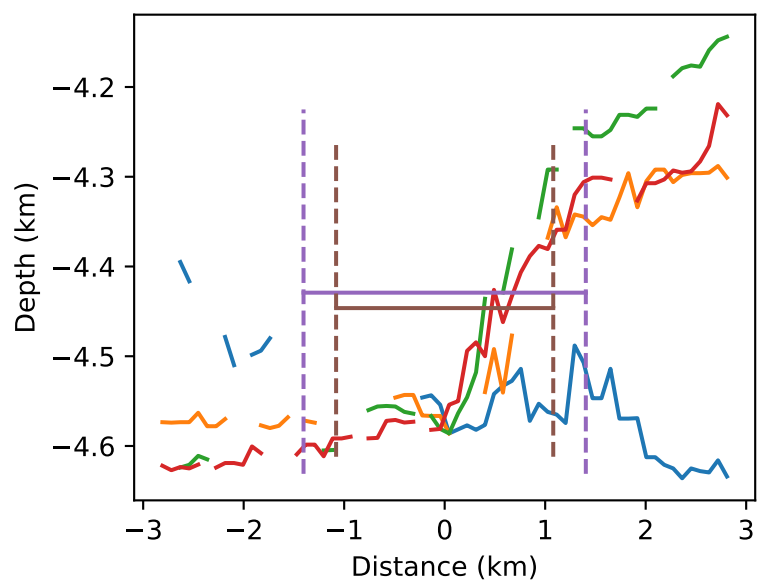
Diameter = 1.73km



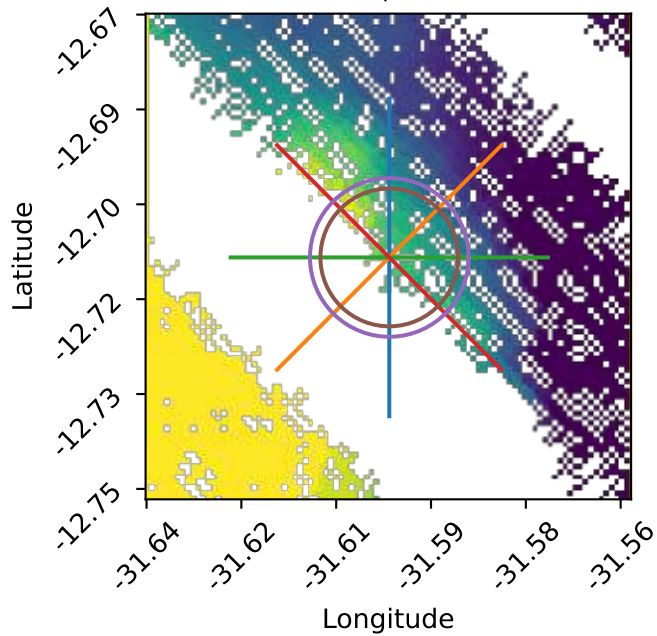
Lon=-32.695, Lat=-12.732



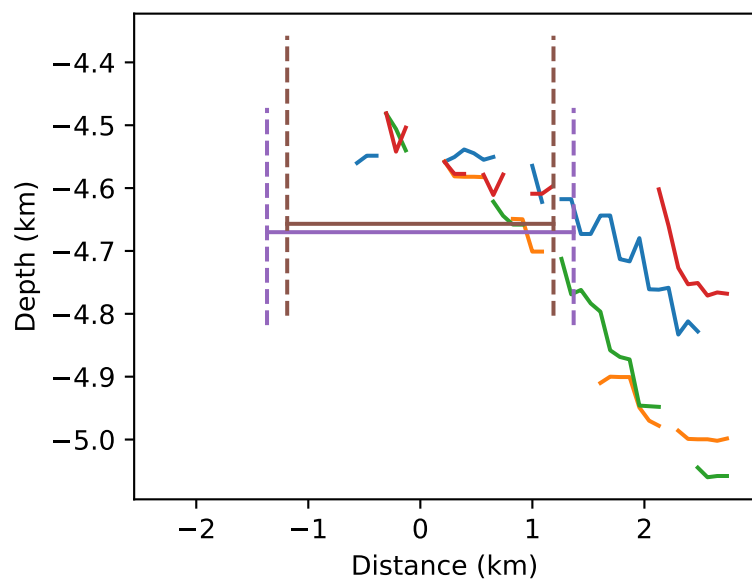
Diameter = 2.81km



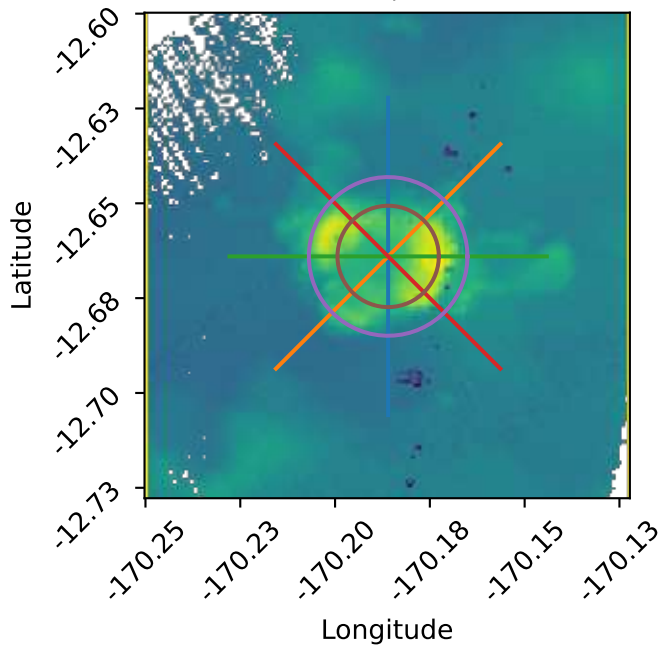
Lon=-31.599, Lat=-12.711



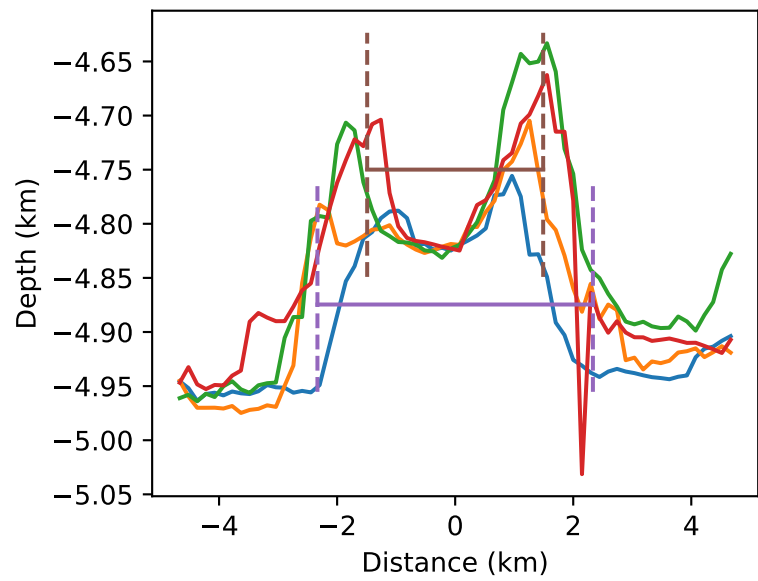
Diameter = 2.74km



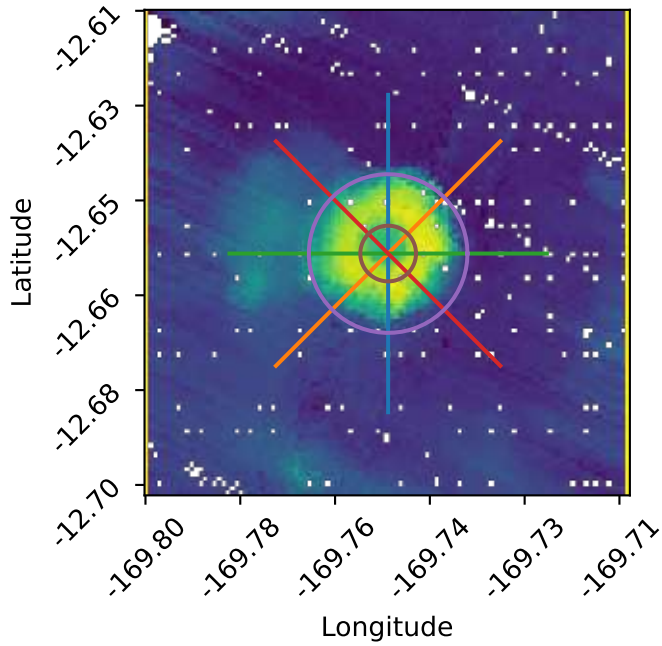
Lon=-170.188, Lat=-12.666



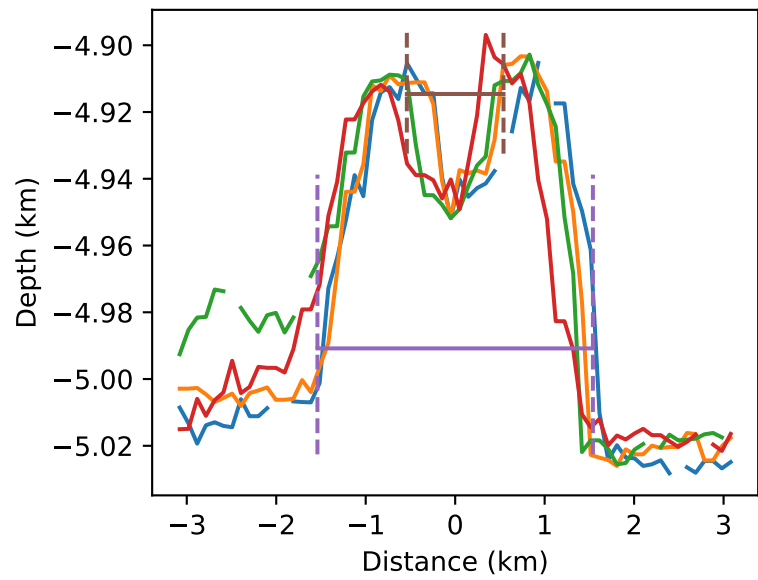
Diameter = 4.67km



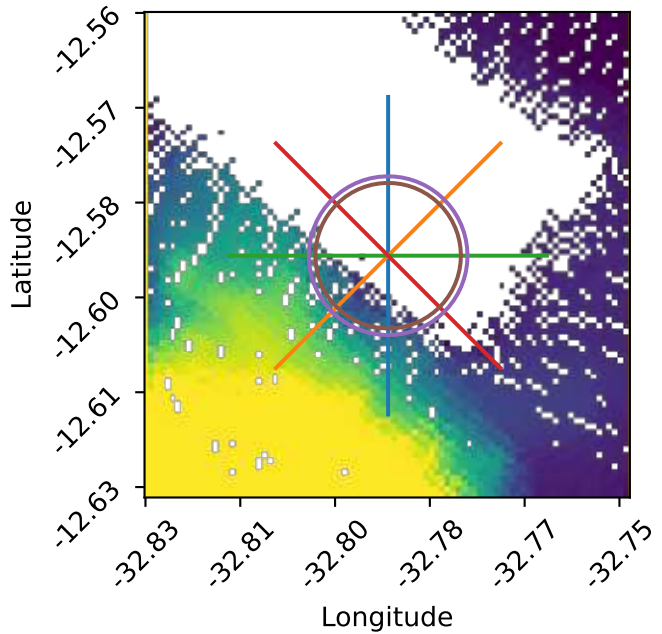
Lon=-169.752, Lat=-12.656



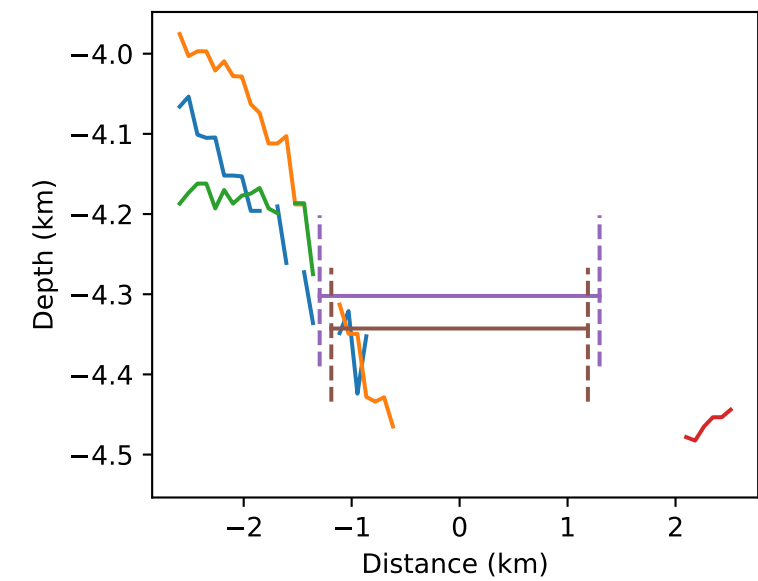
Diameter = 3.08km



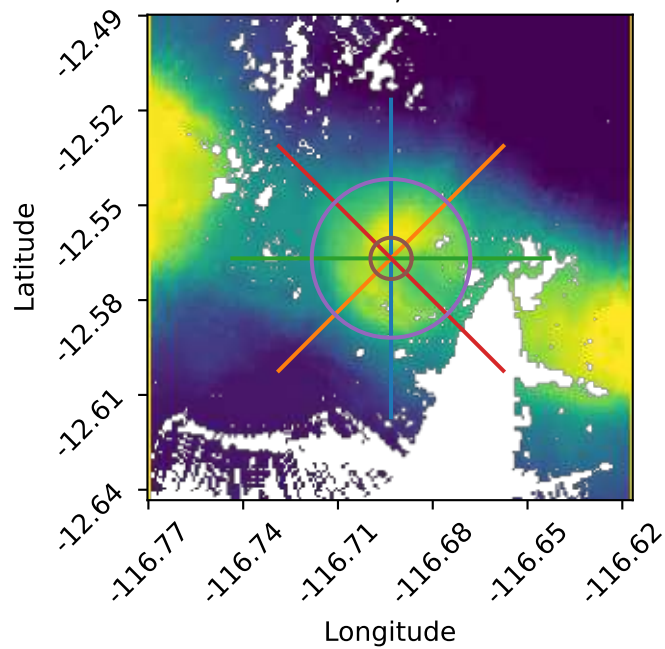
Lon=-32.789, Lat=-12.593



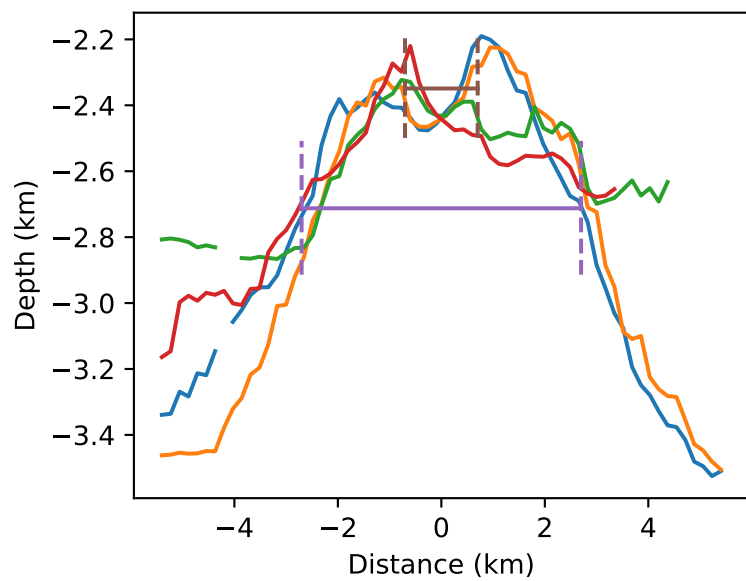
Diameter = 2.59km



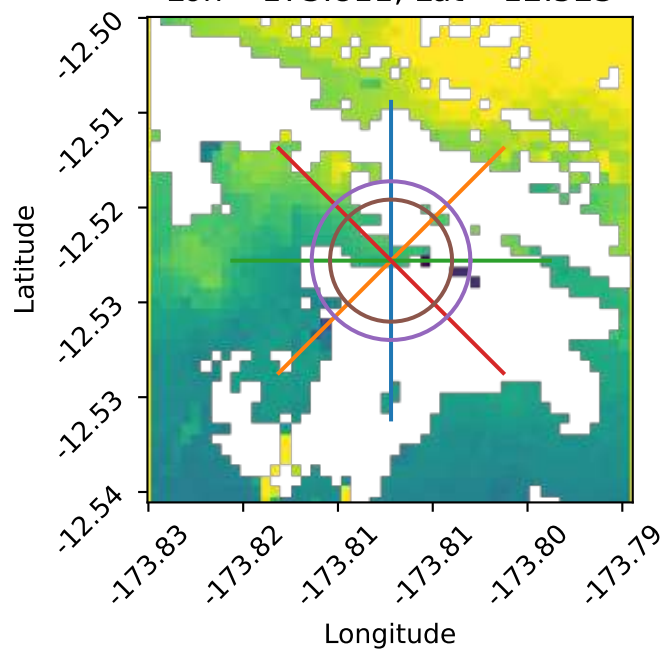
Lon=-116.690, Lat=-12.569



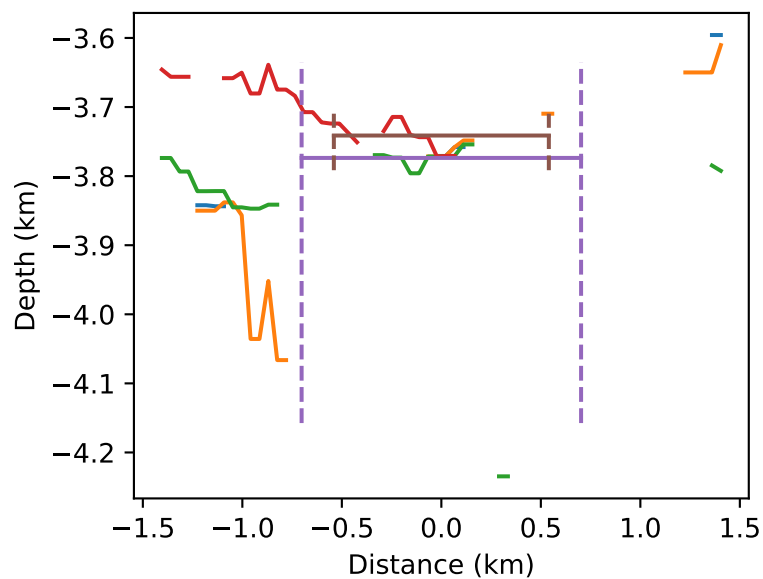
Diameter = 5.40km



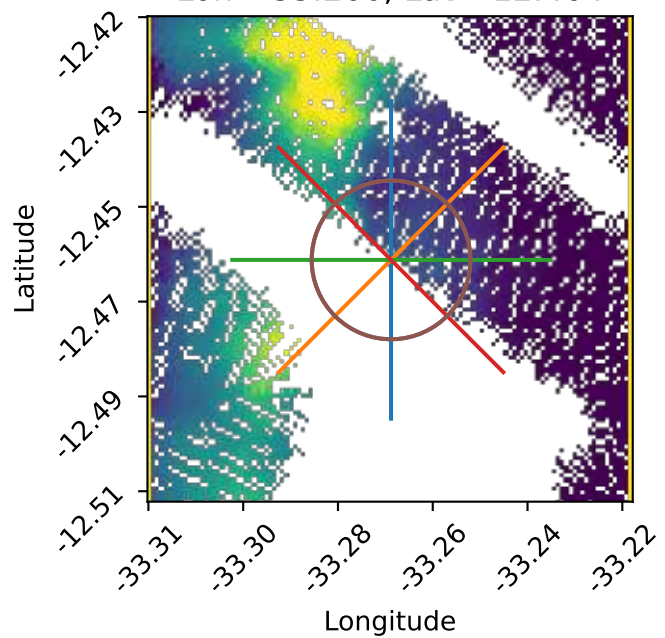
Lon=-173.811, Lat=-12.523



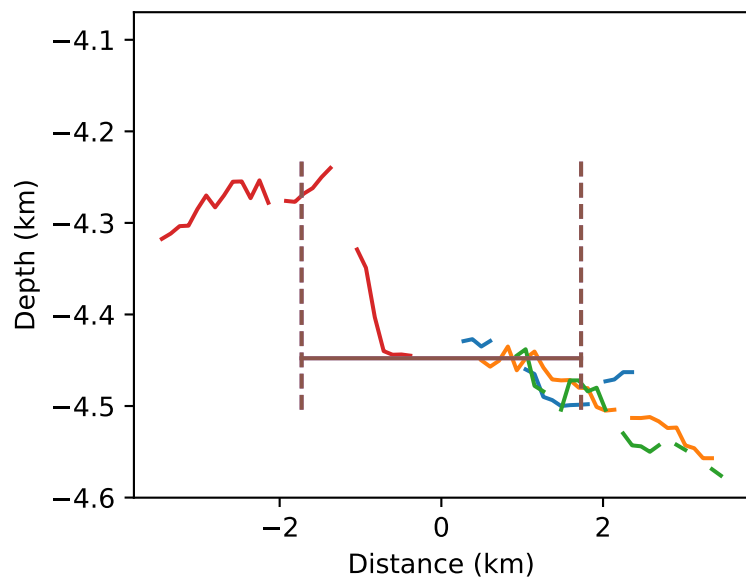
Diameter = 1.40km



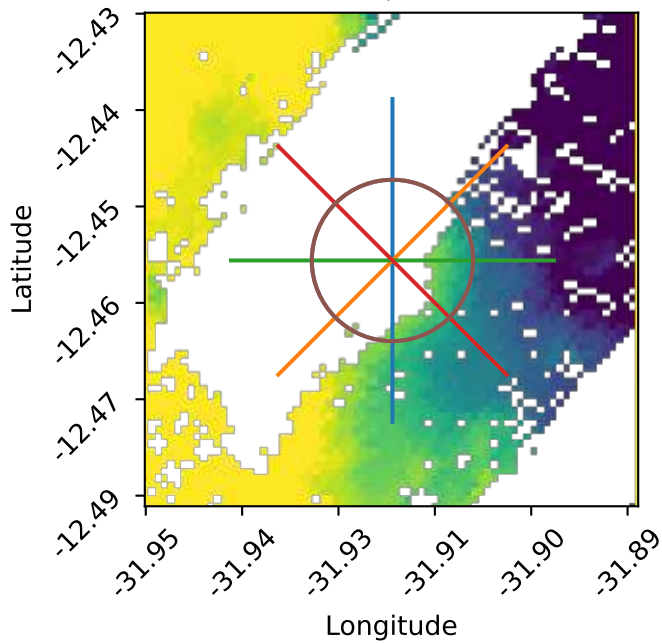
Lon=-33.266, Lat=-12.464



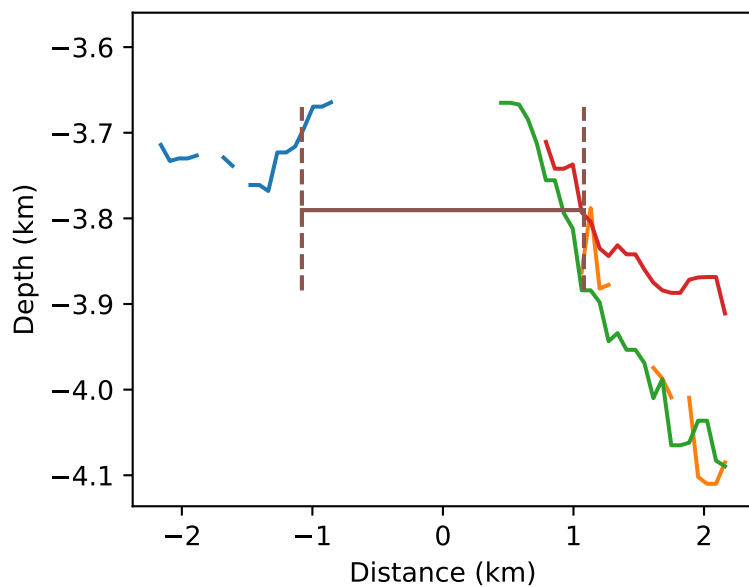
Diameter = 3.46km



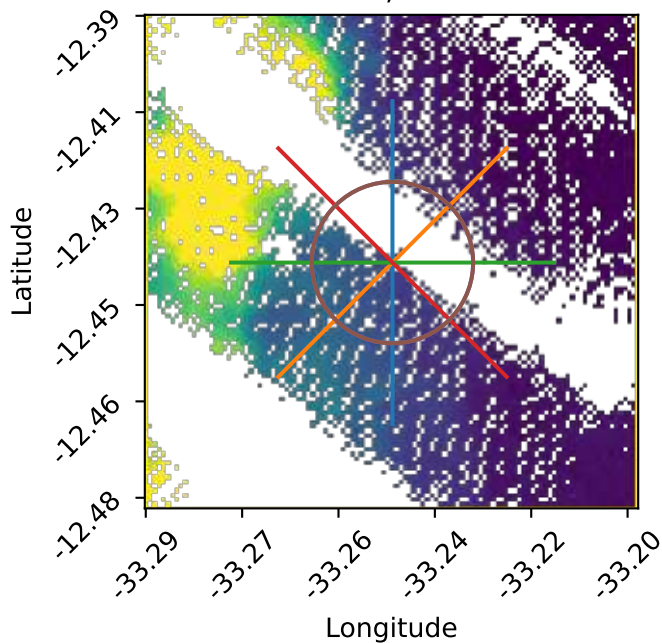
Lon=-31.919, Lat=-12.458



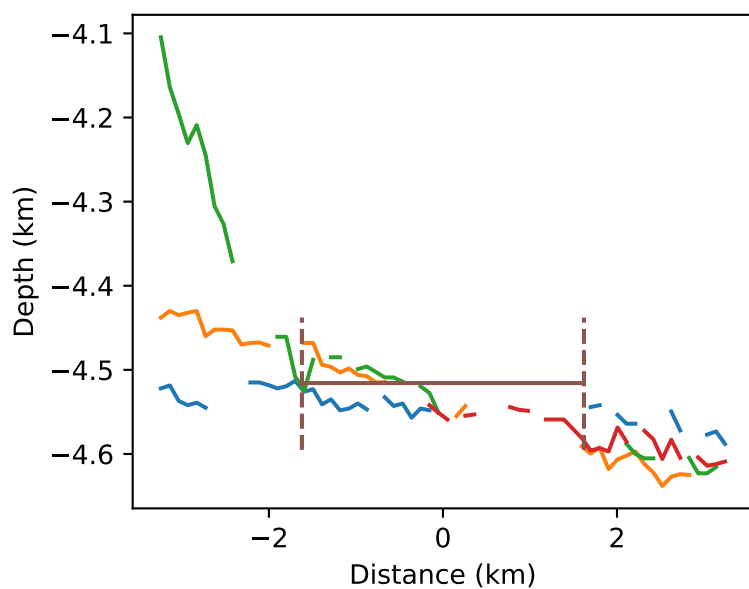
Diameter = 2.16km



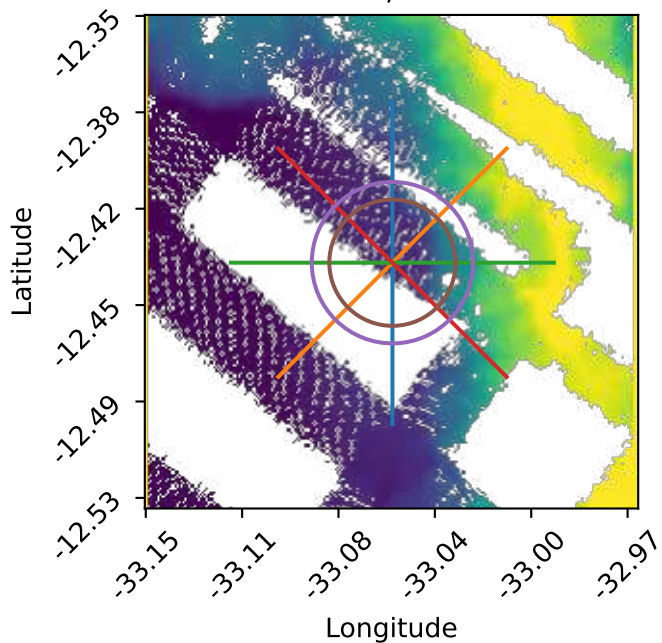
Lon=-33.246, Lat=-12.439



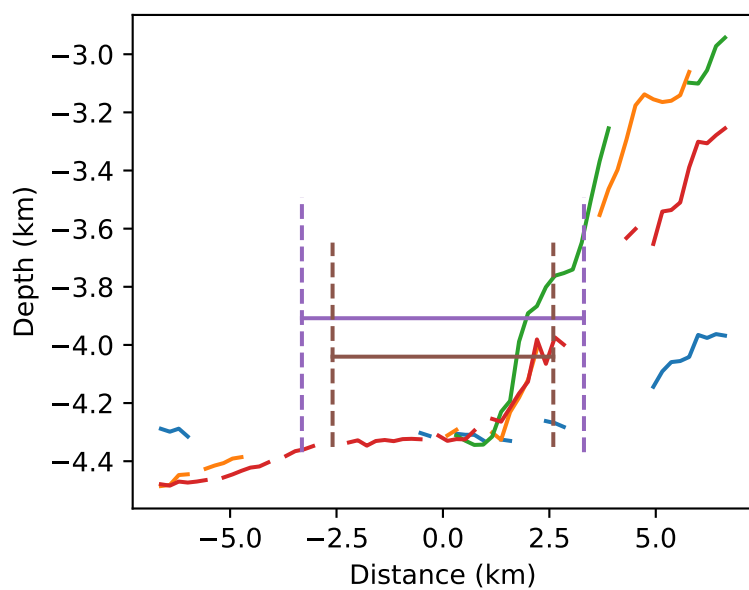
Diameter = 3.24km



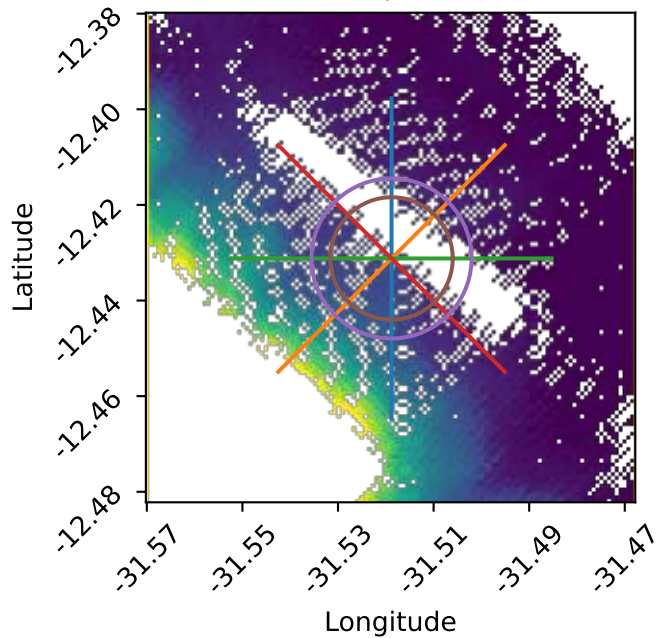
Lon=-33.056, Lat=-12.439



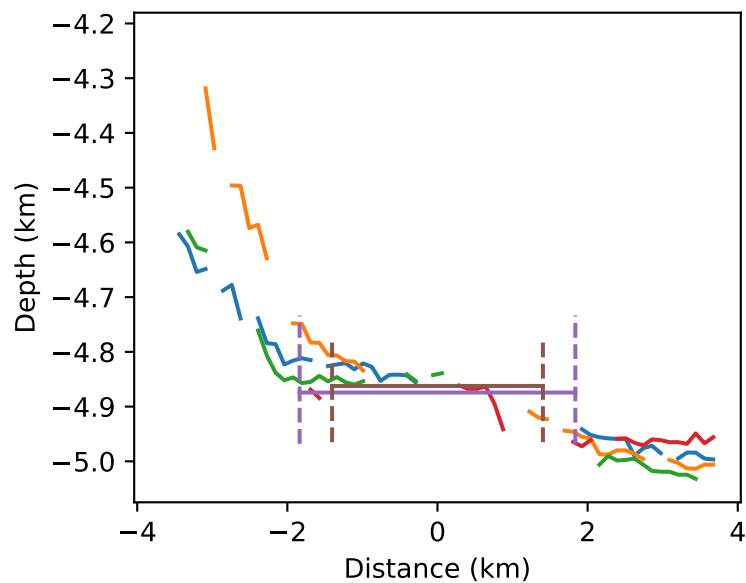
Diameter = 6.63km



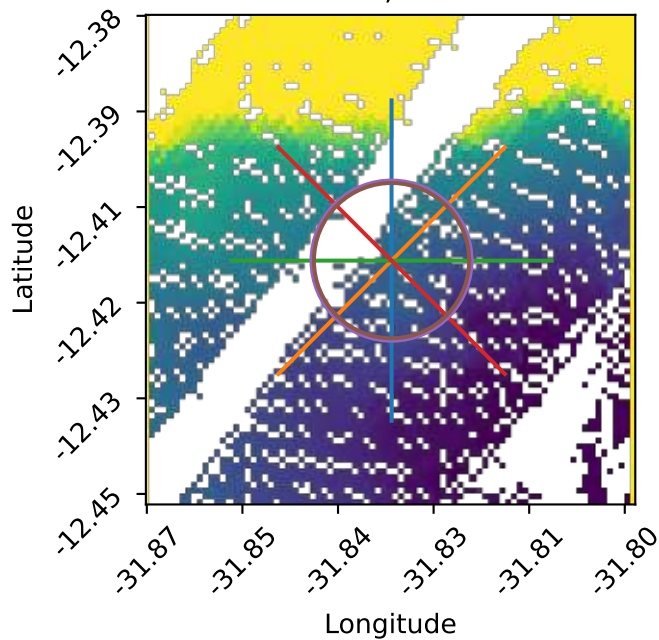
Lon=-31.518, Lat=-12.432



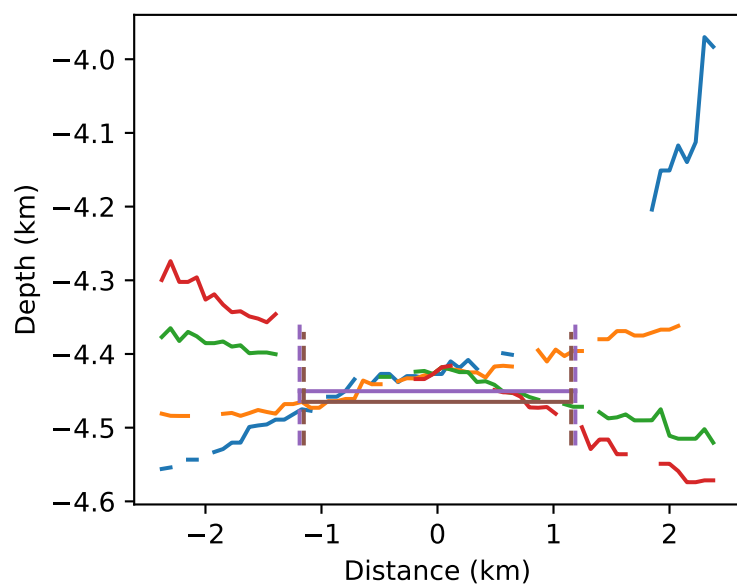
Diameter = 3.67km



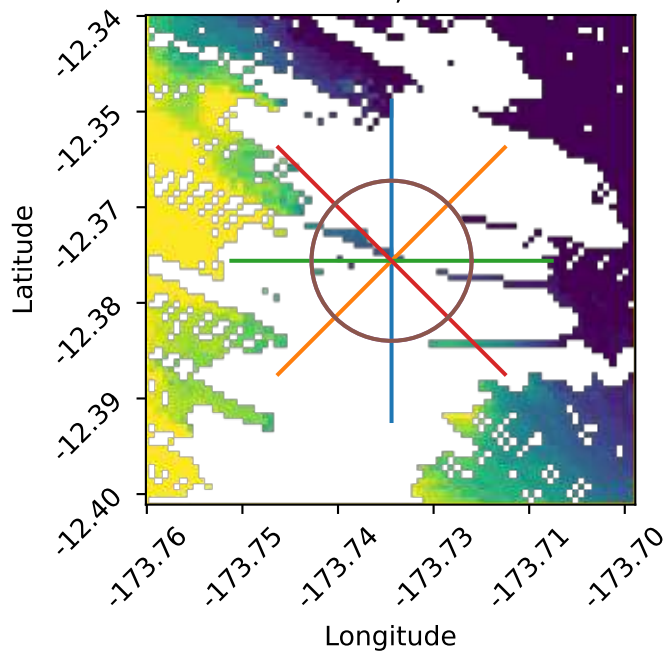
Lon=-31.834, Lat=-12.415



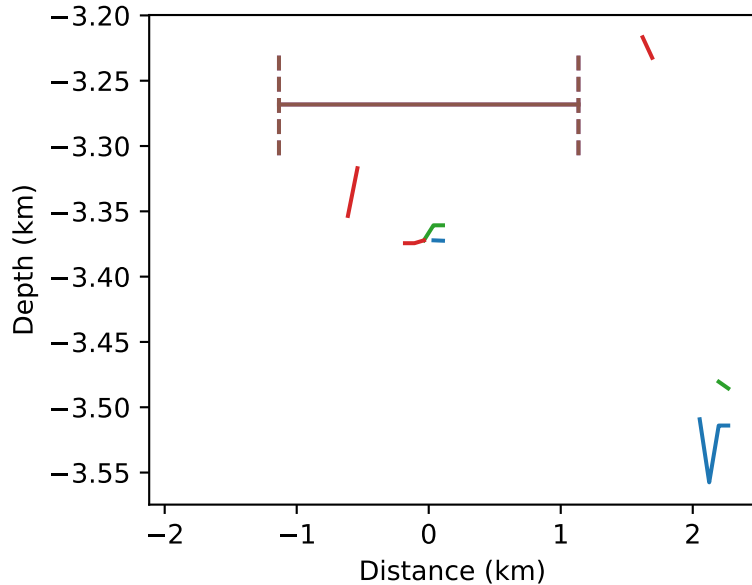
Diameter = 2.38km



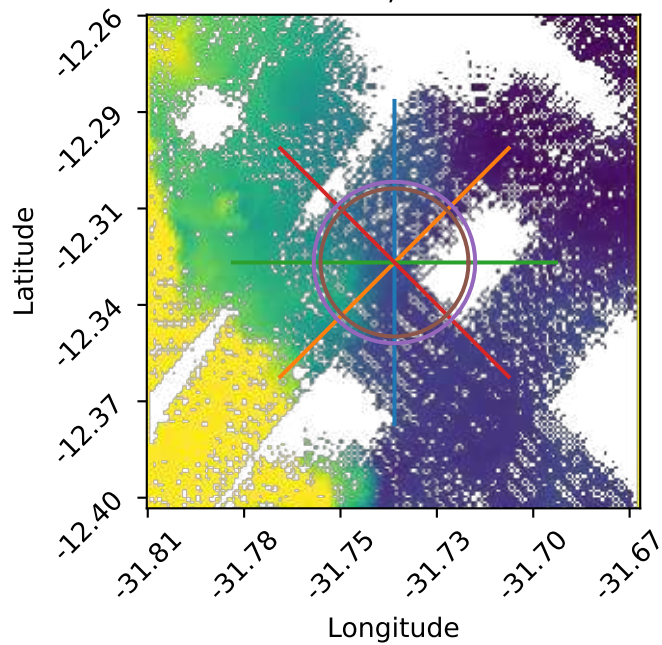
Lon=-173.732, Lat=-12.374



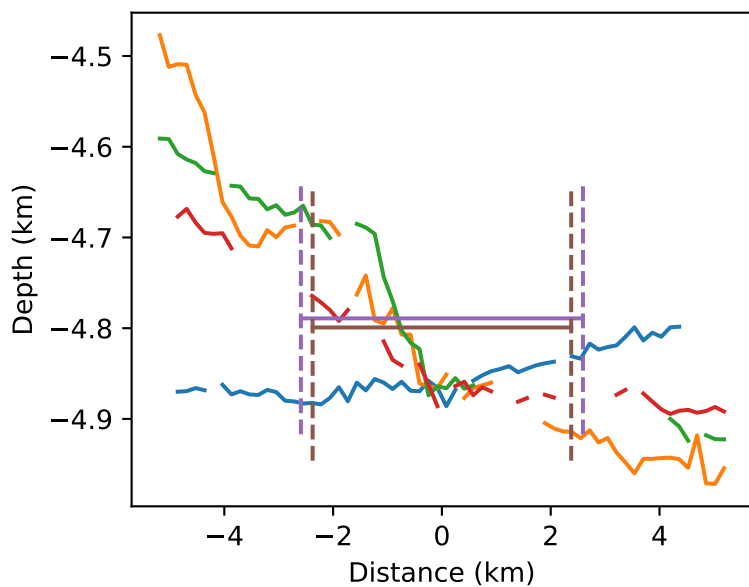
Diameter = 2.27km



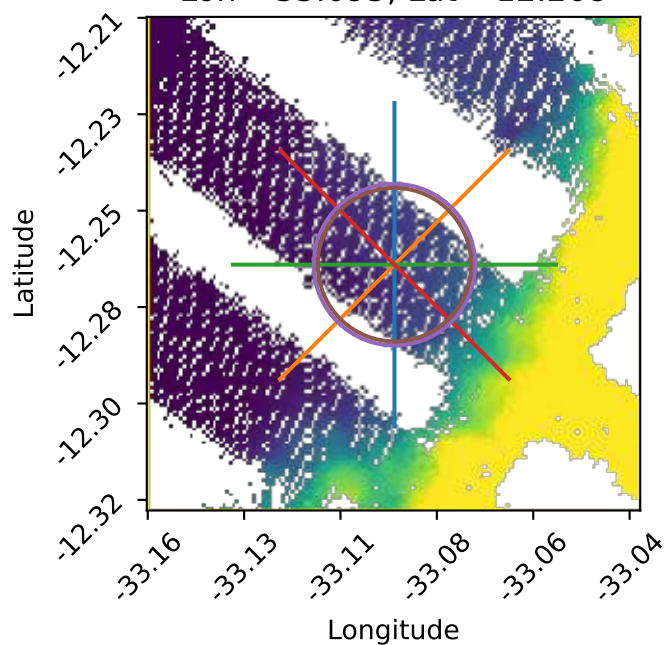
Lon=-31.738, Lat=-12.330



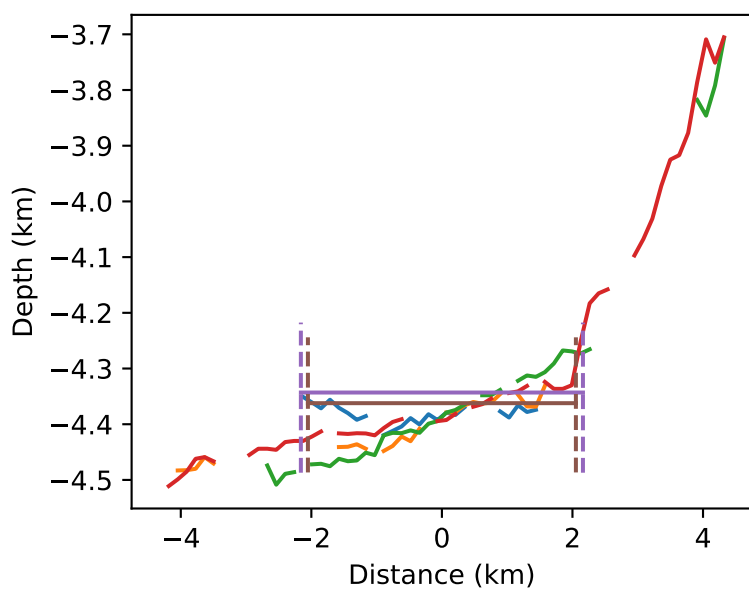
Diameter = 5.19km



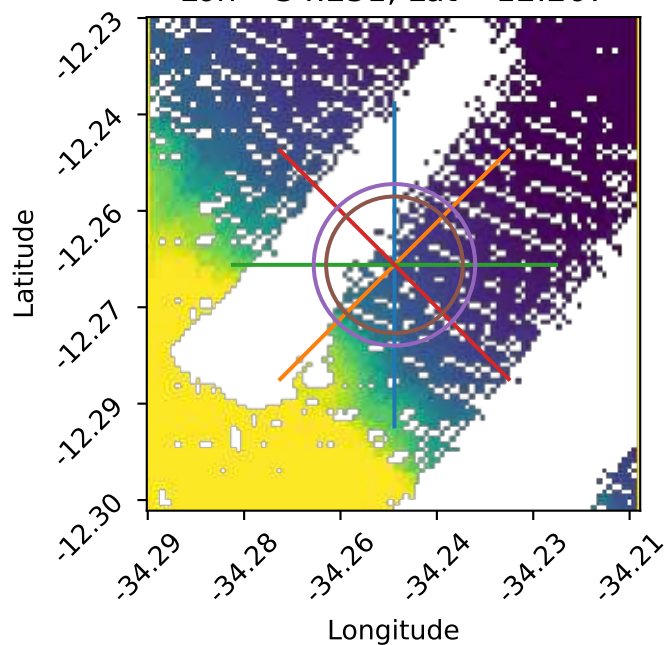
Lon=-33.095, Lat=-12.268



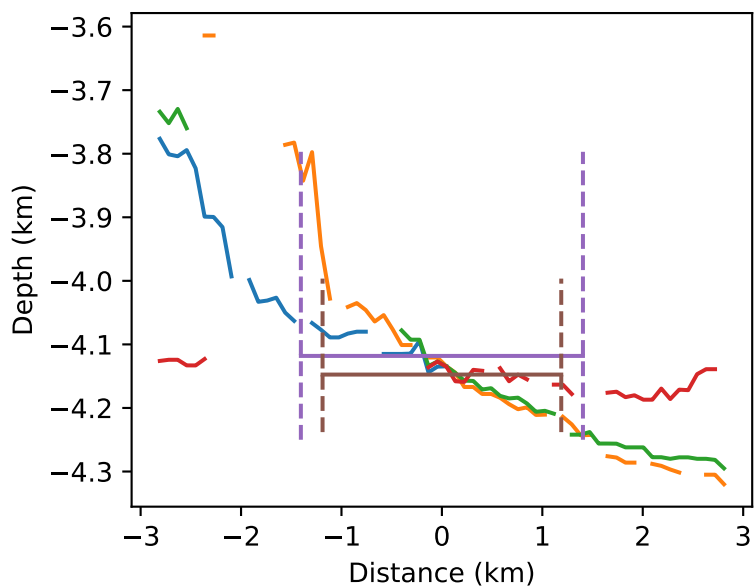
Diameter = 4.32km



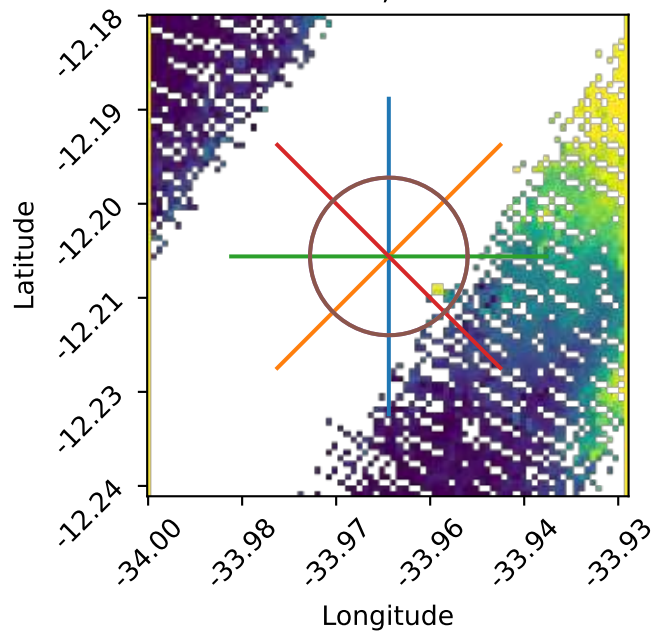
Lon=-34.251, Lat=-12.267



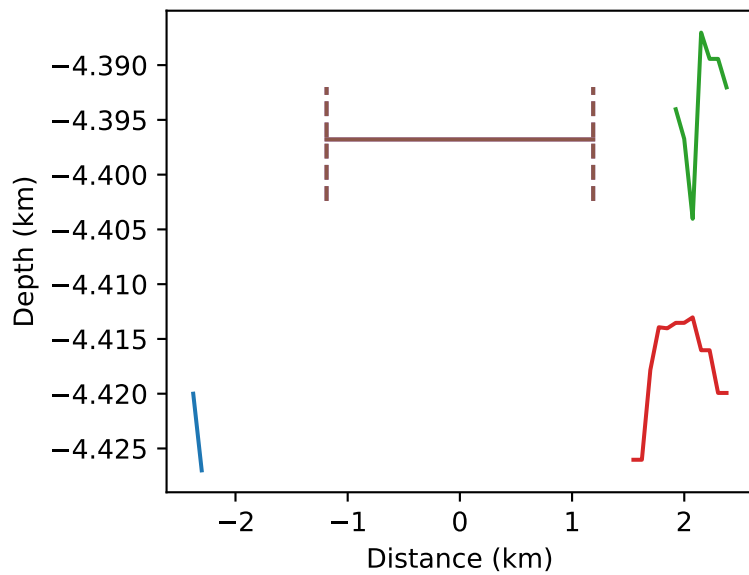
Diameter = 2.81km



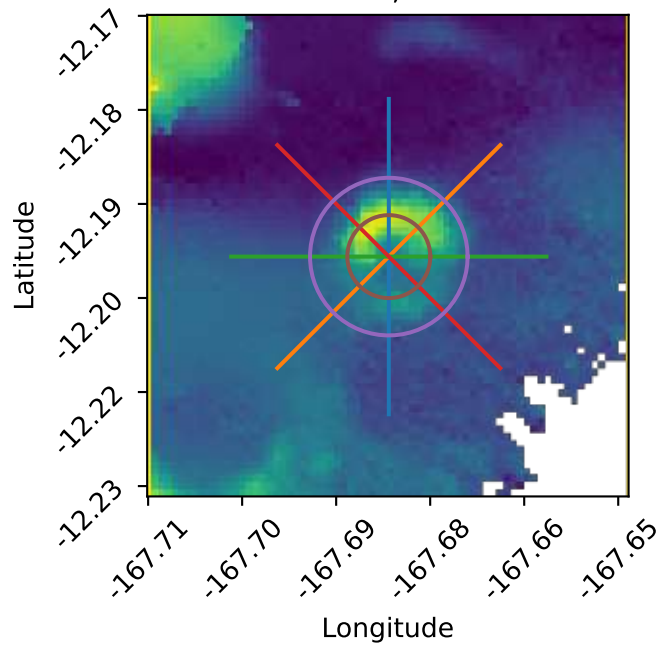
Lon=-33.962, Lat=-12.208



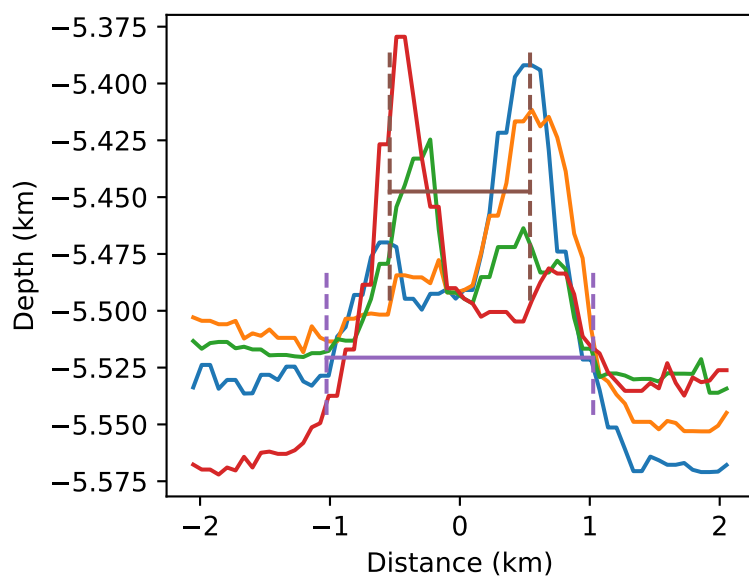
Diameter = 2.38km



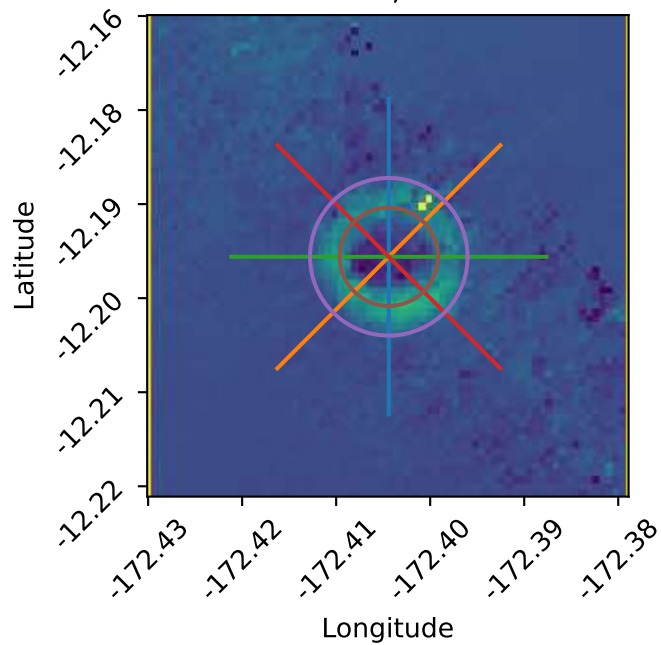
Lon=-167.680, Lat=-12.199



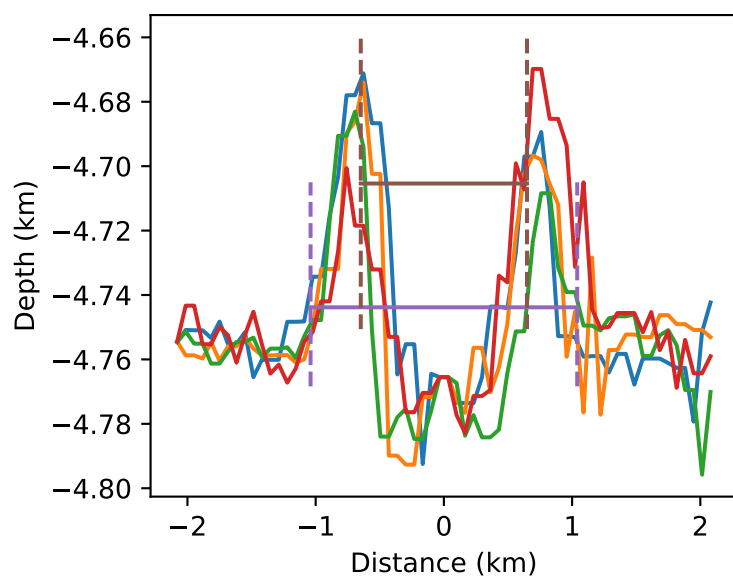
Diameter = 2.05km



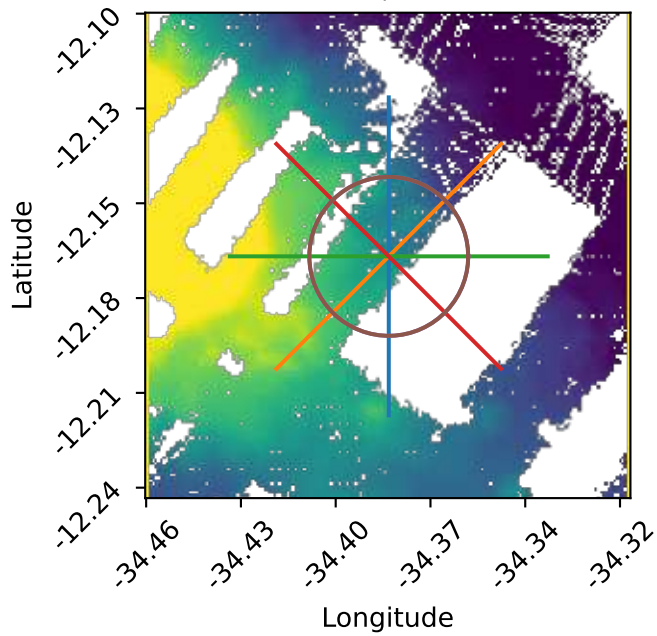
Lon=-172.404, Lat=-12.193



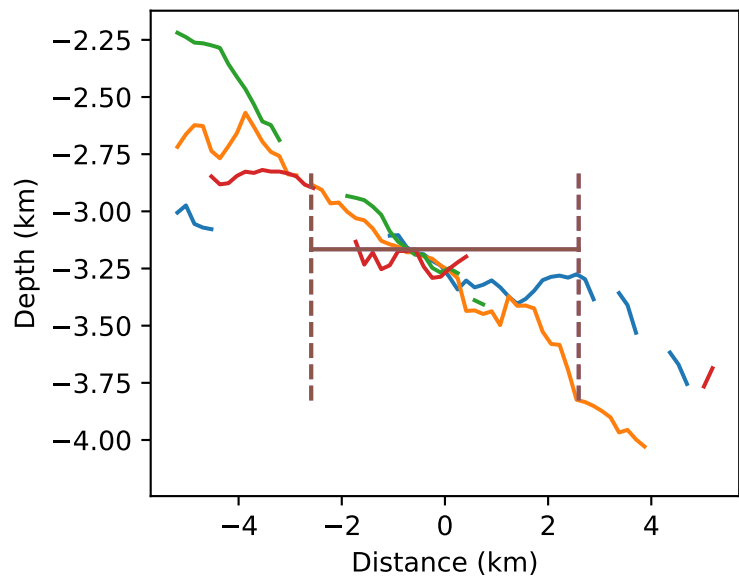
Diameter = 2.08km



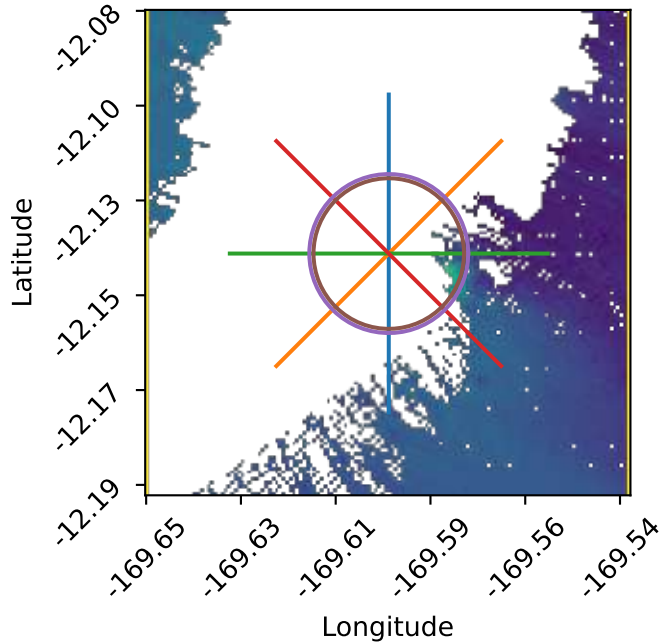
Lon=-34.385, Lat=-12.170



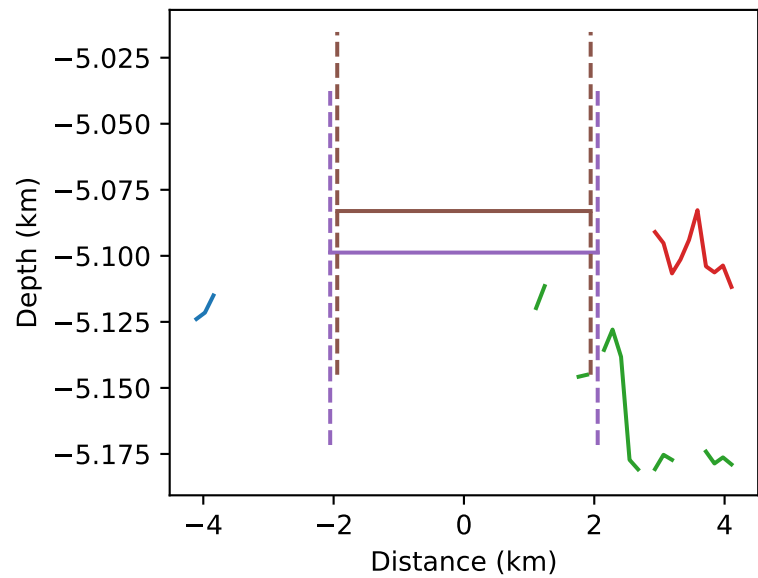
Diameter = 5.19km



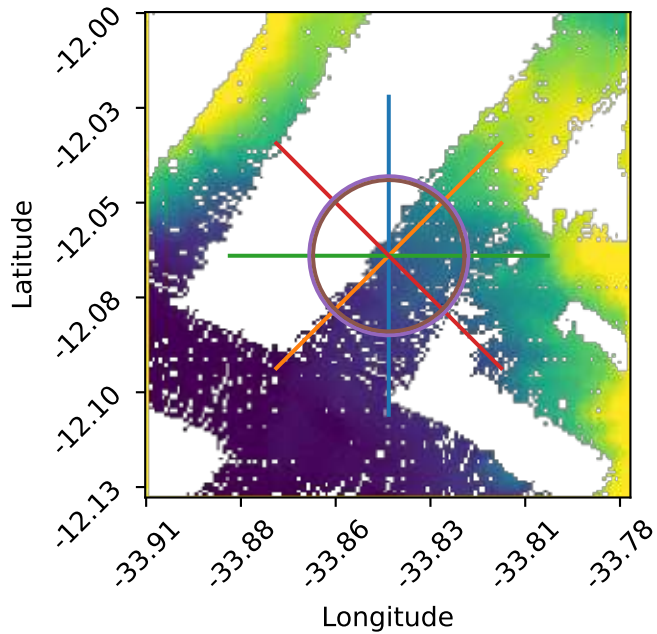
Lon=-169.597, Lat=-12.139



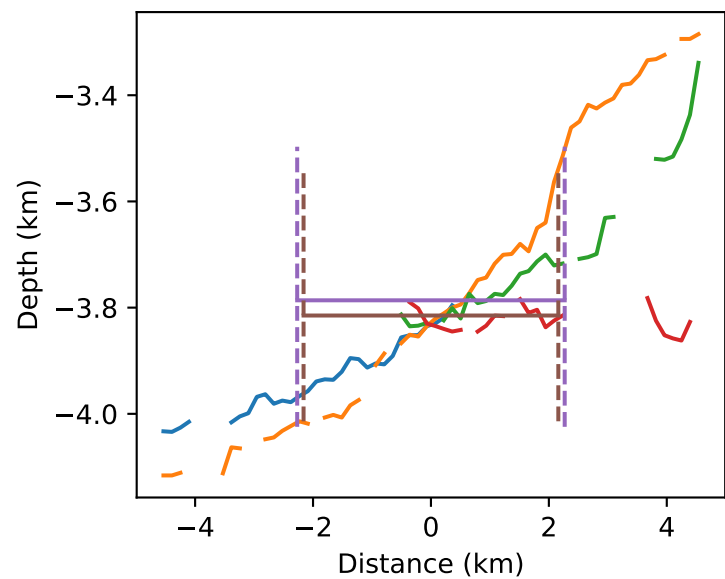
Diameter = 4.11km



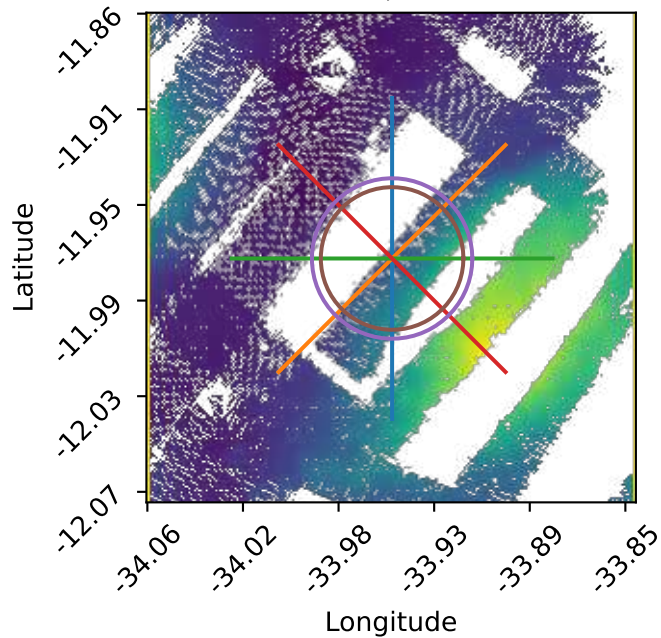
Lon=-33.845, Lat=-12.067



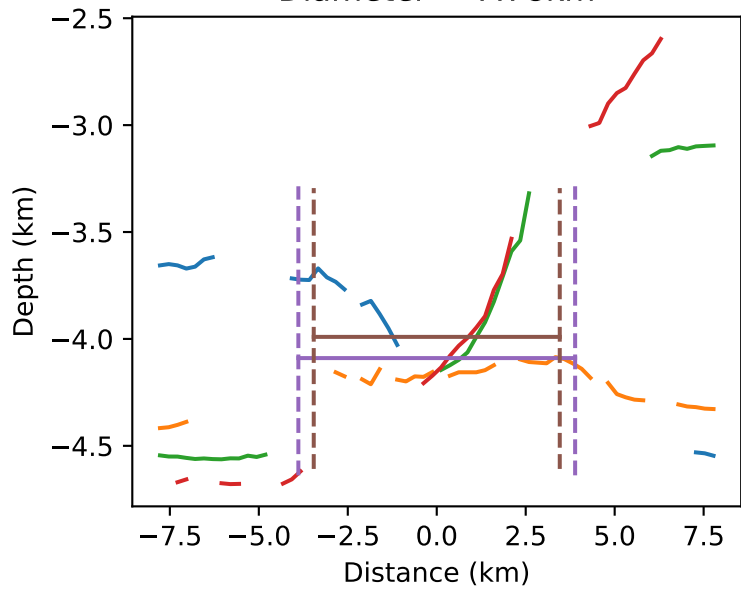
Diameter = 4.54km



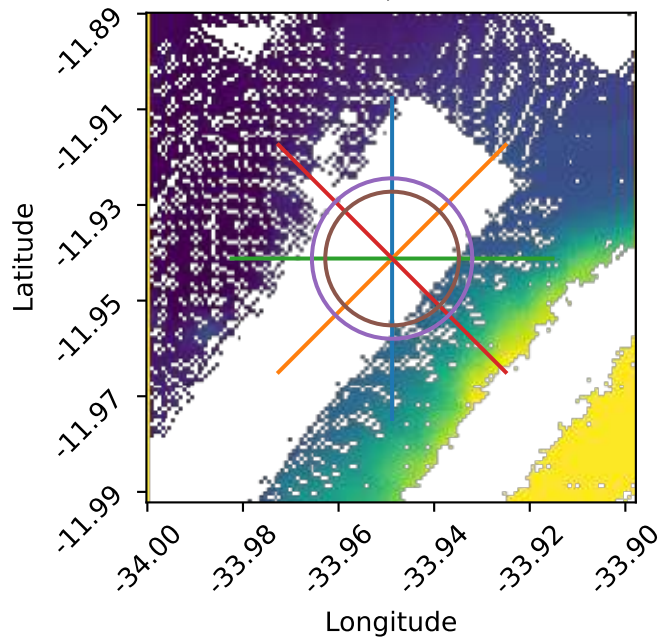
Lon=-33.954, Lat=-11.971



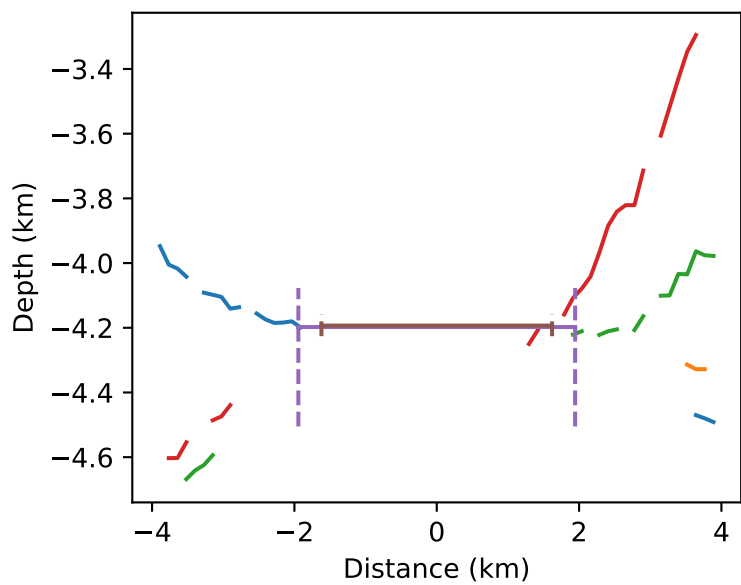
Diameter = 7.78km



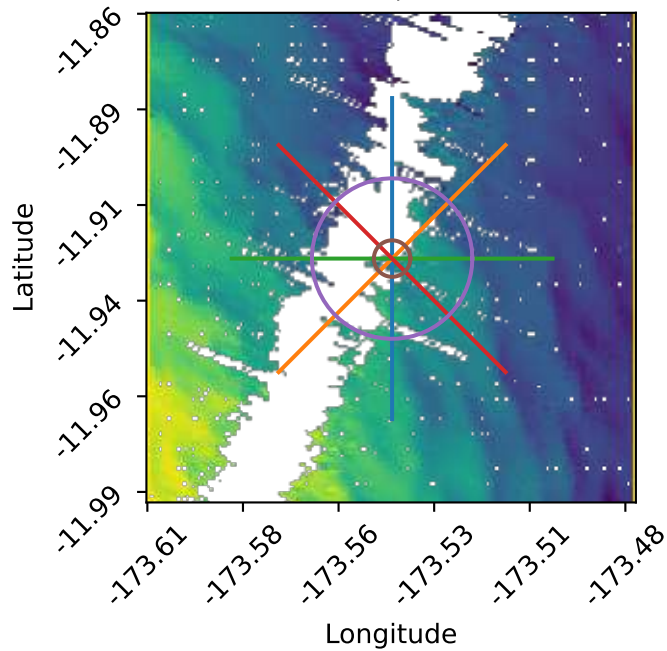
Lon=-33.947, Lat=-11.941



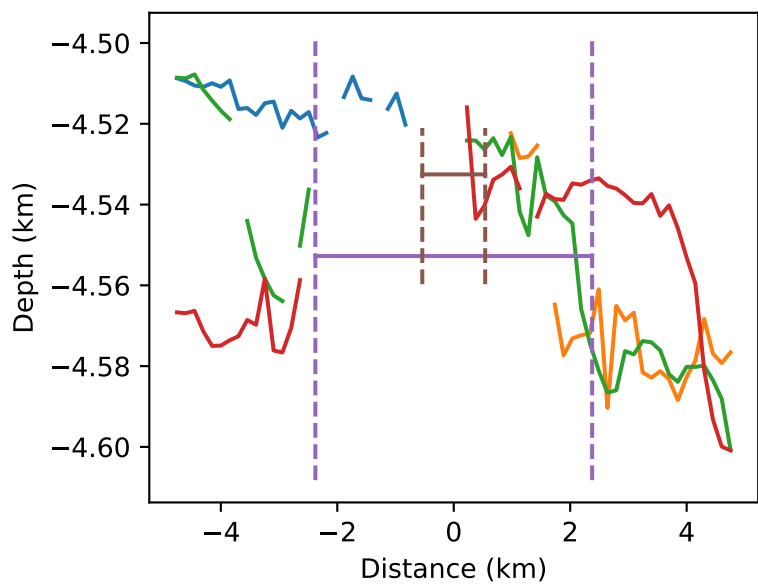
Diameter = 3.89km



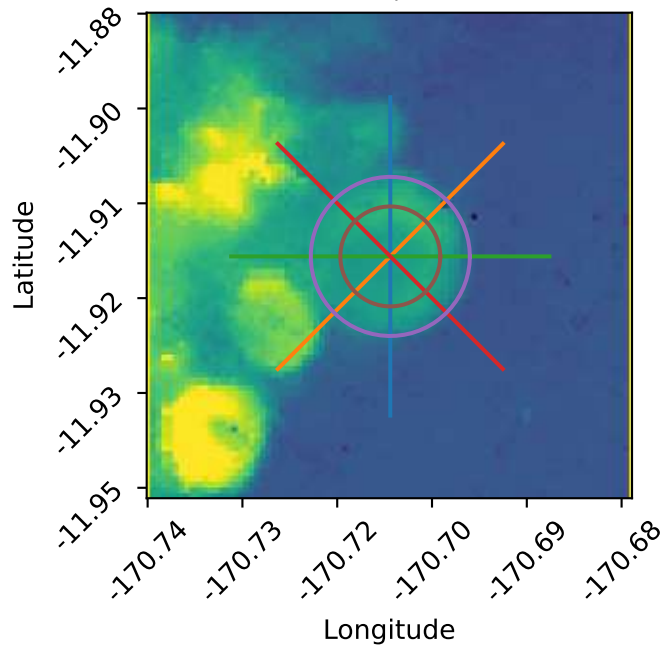
Lon=-173.544, Lat=-11.927



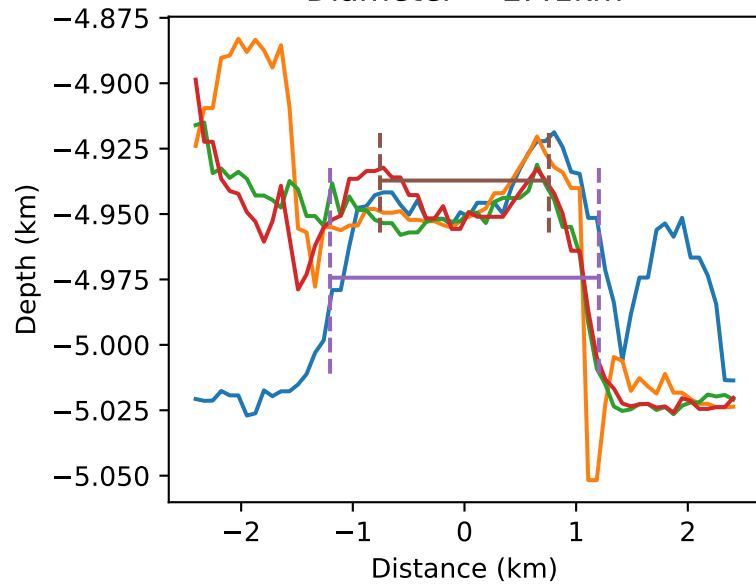
Diameter = 4.75km



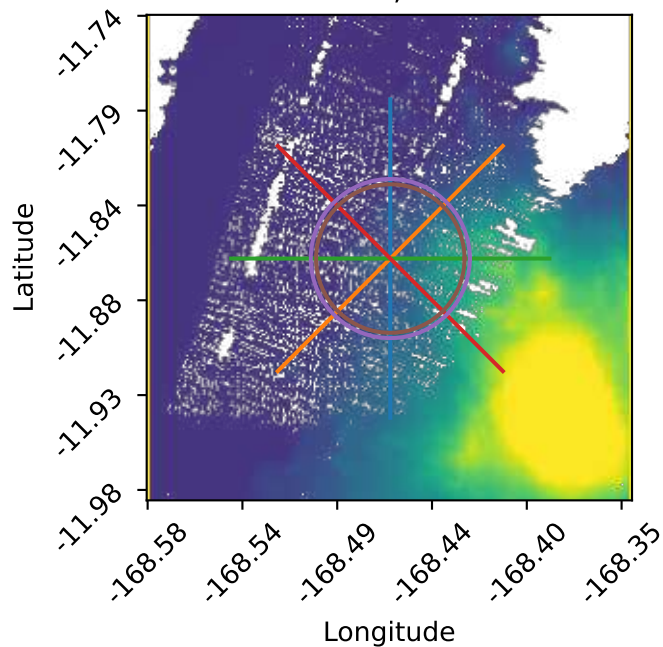
Lon=-170.710, Lat=-11.915



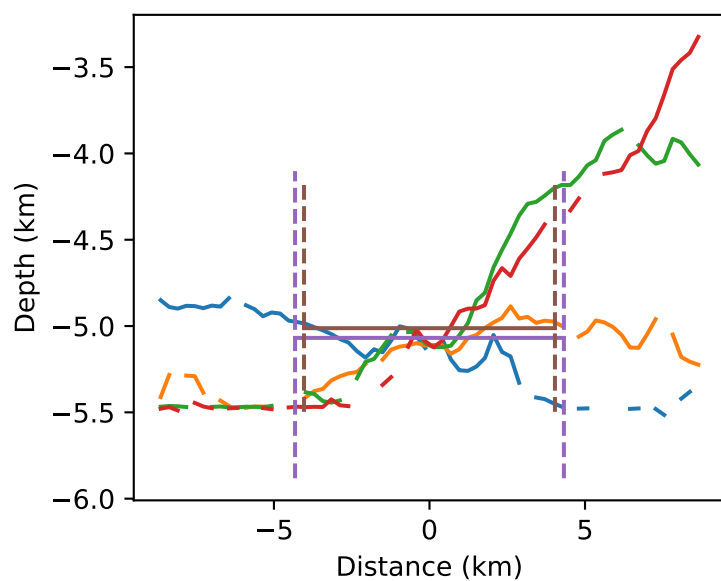
Diameter = 2.41km



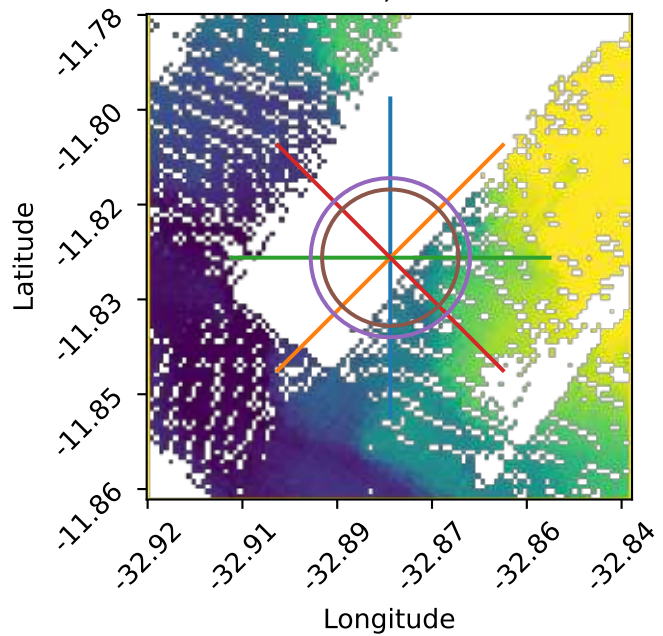
Lon=-168.463, Lat=-11.863



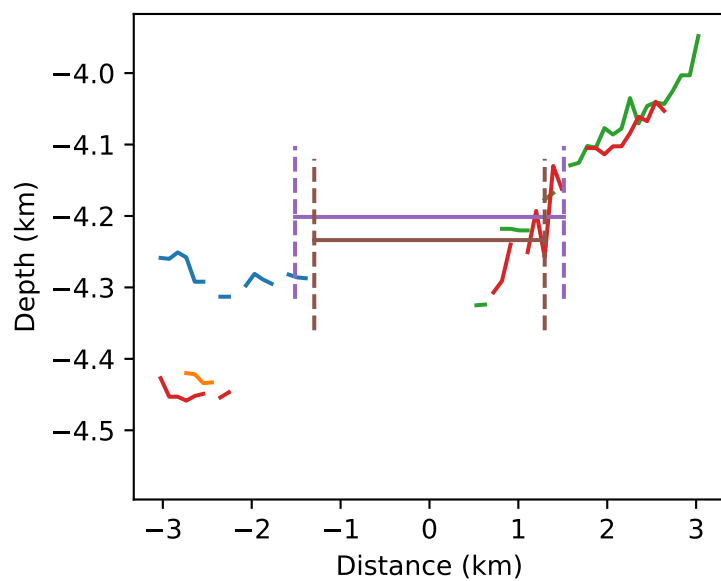
Diameter = 8.64km



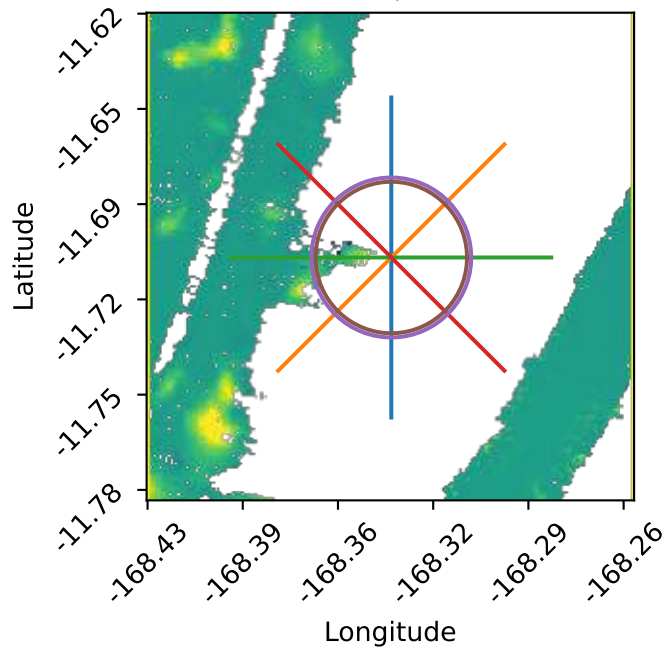
Lon=-32.881, Lat=-11.825



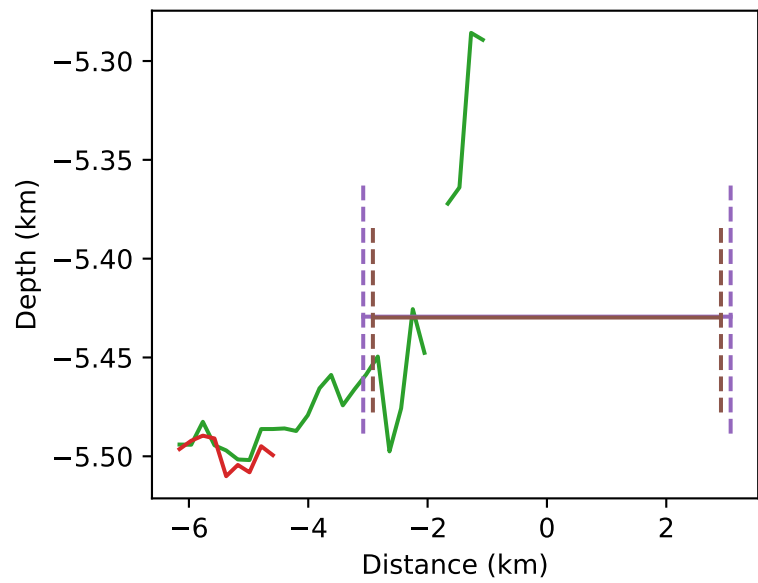
Diameter = 3.02km



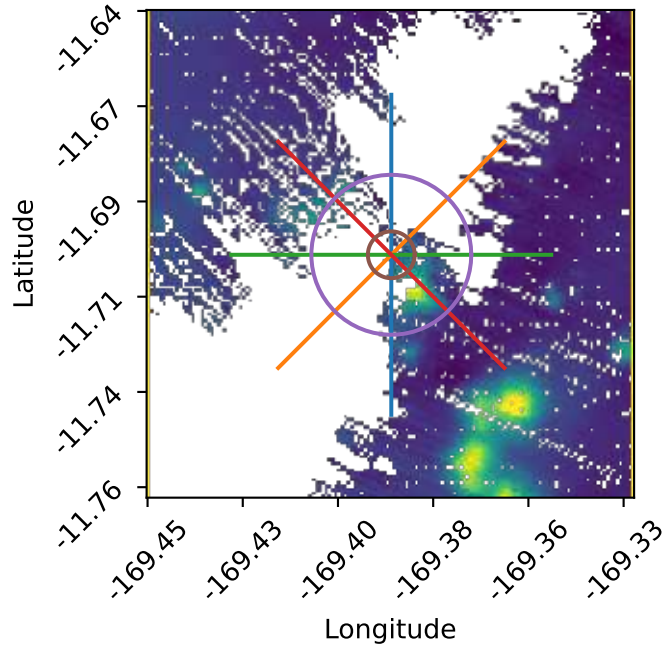
Lon=-168.340, Lat=-11.704



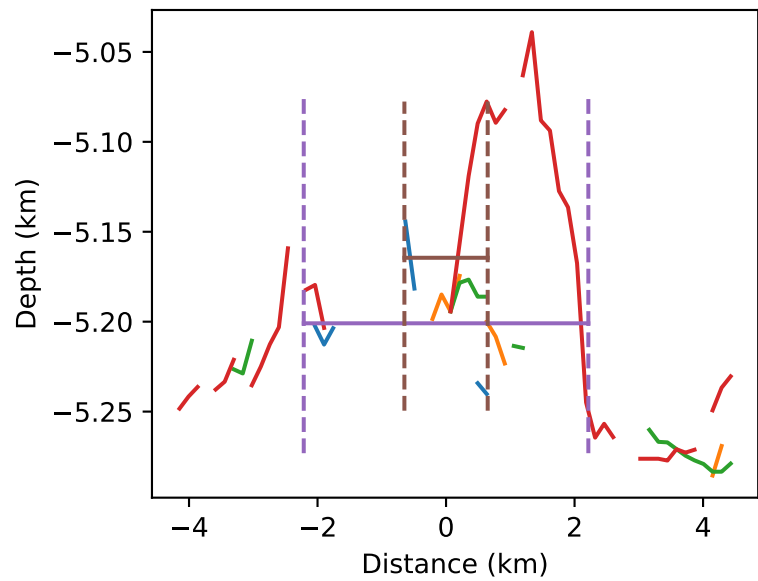
Diameter = 6.16km



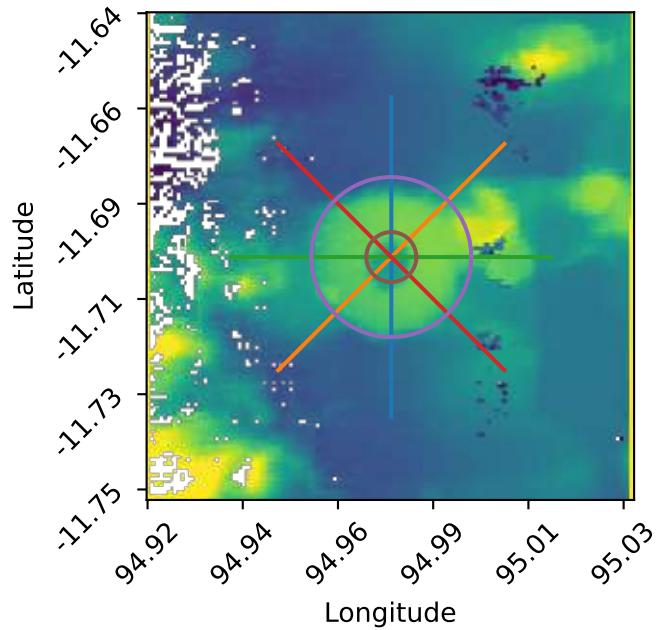
Lon=-169.390, Lat=-11.703



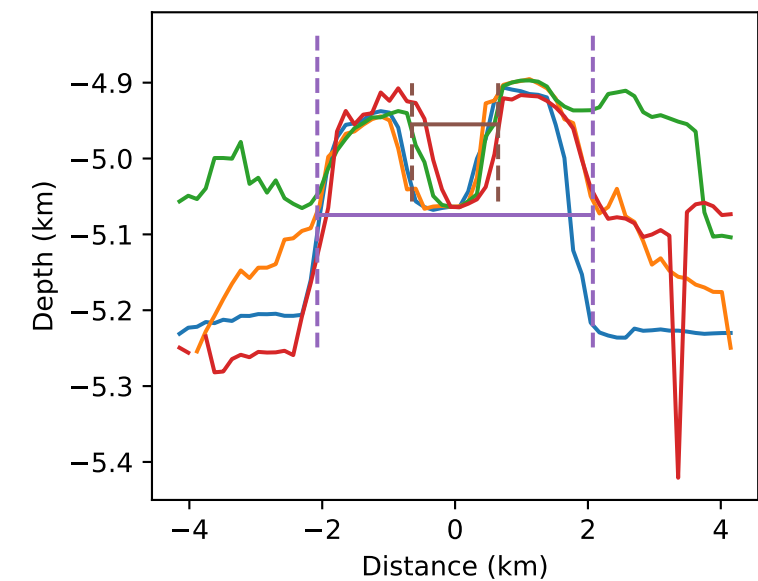
Diameter = 4.43km



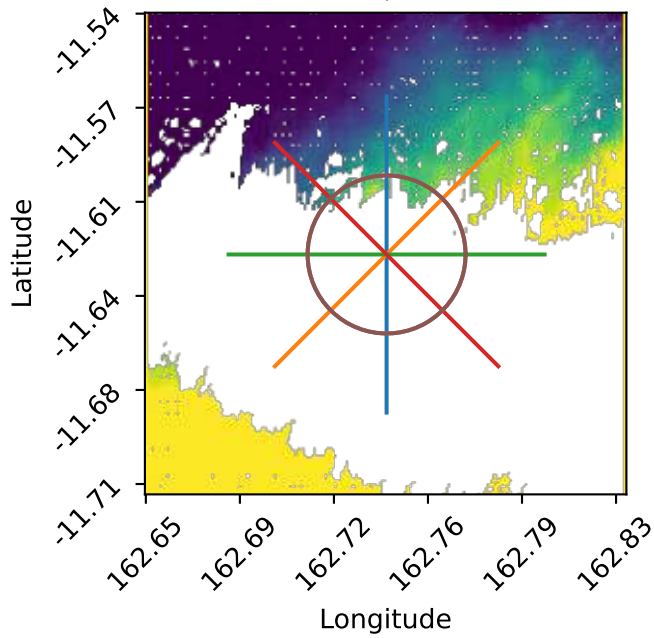
Lon=94.977, Lat=-11.699



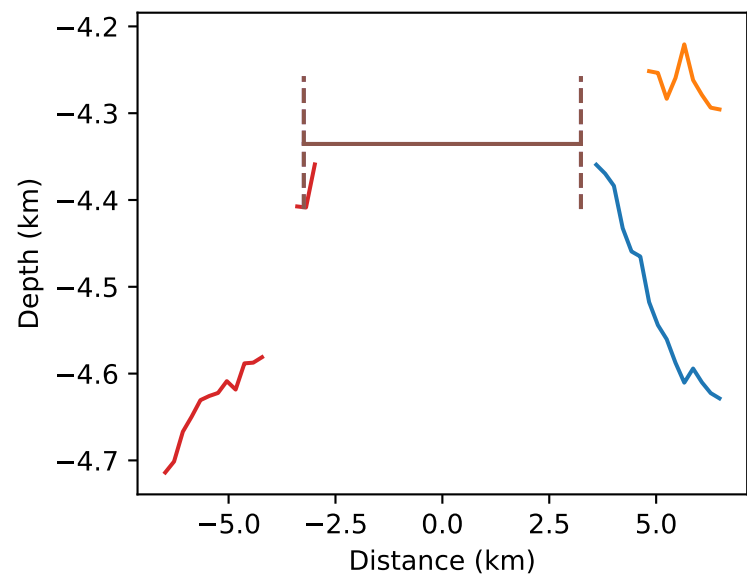
Diameter = 4.15km



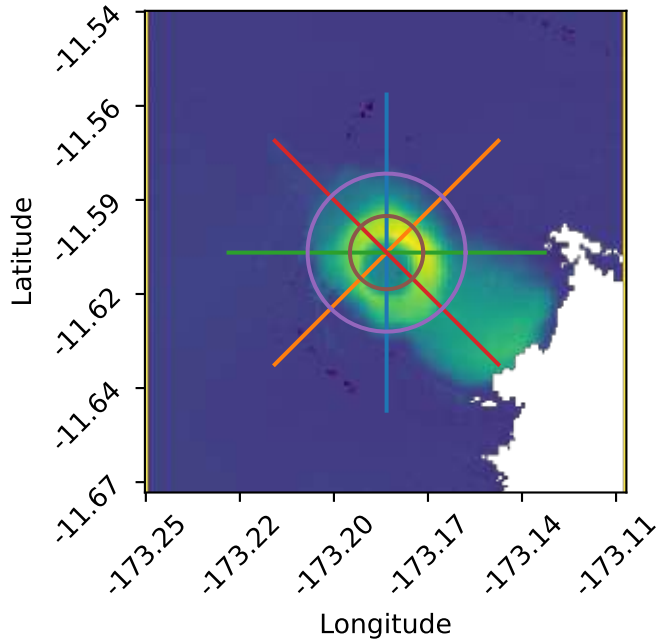
Lon=162.743, Lat=-11.629



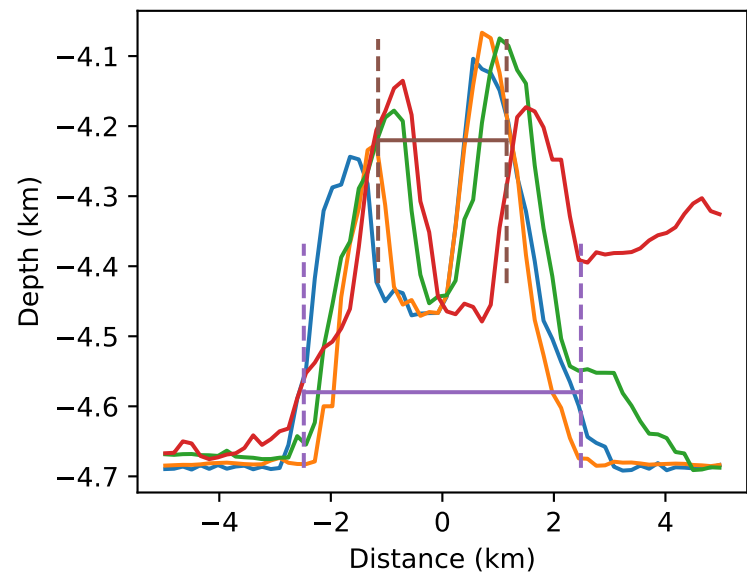
Diameter = 6.48km



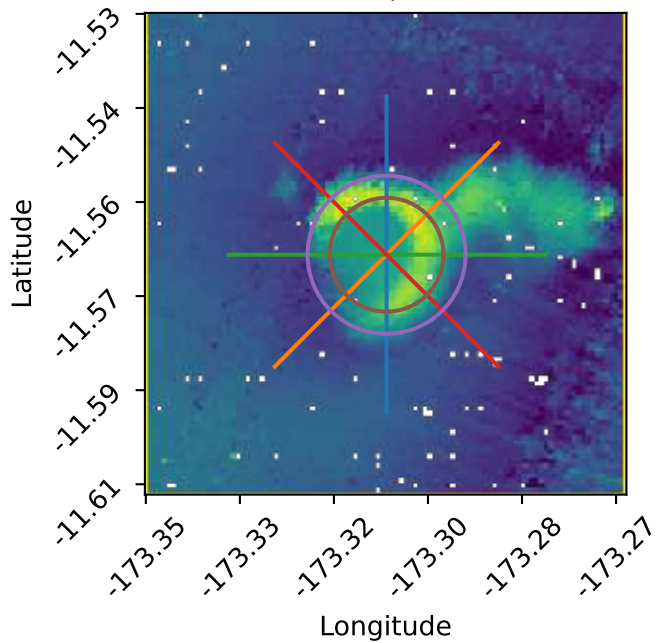
Lon=-173.180, Lat=-11.604



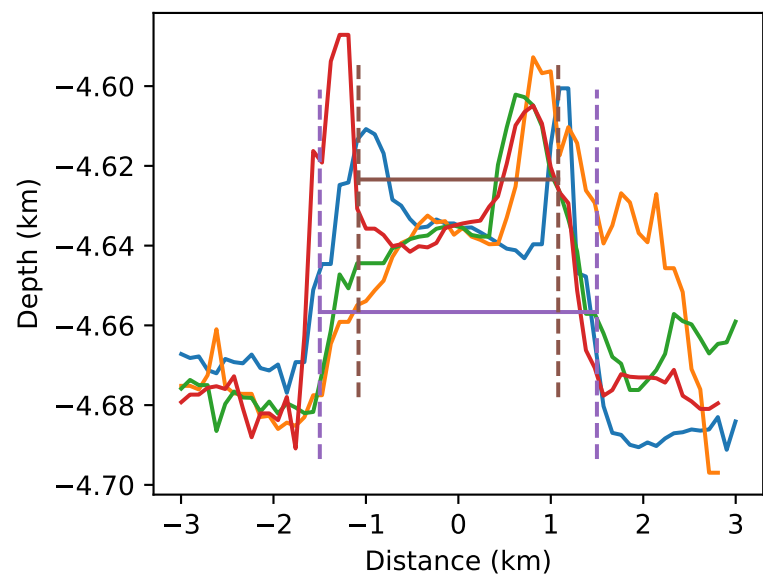
Diameter = 4.97km



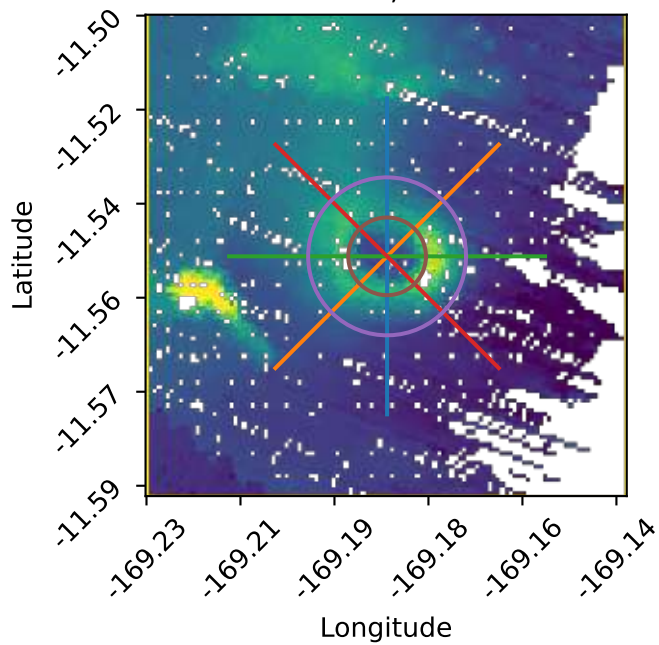
Lon=-173.307, Lat=-11.568



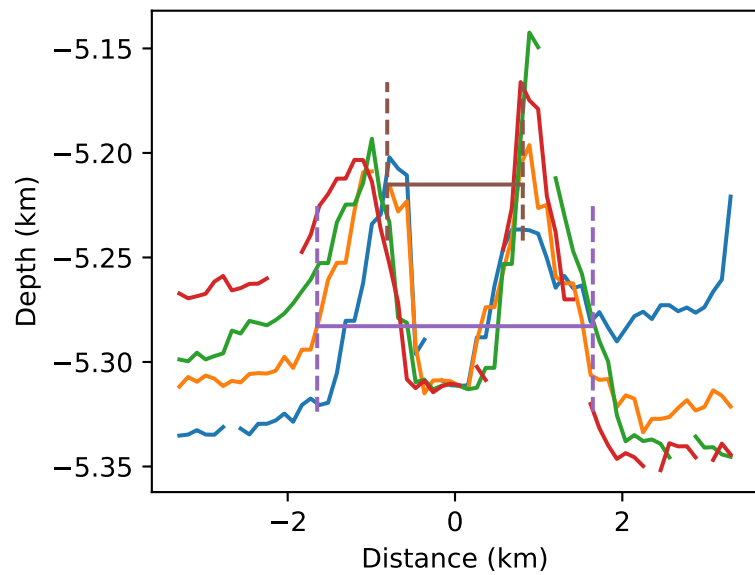
Diameter = 3.00km



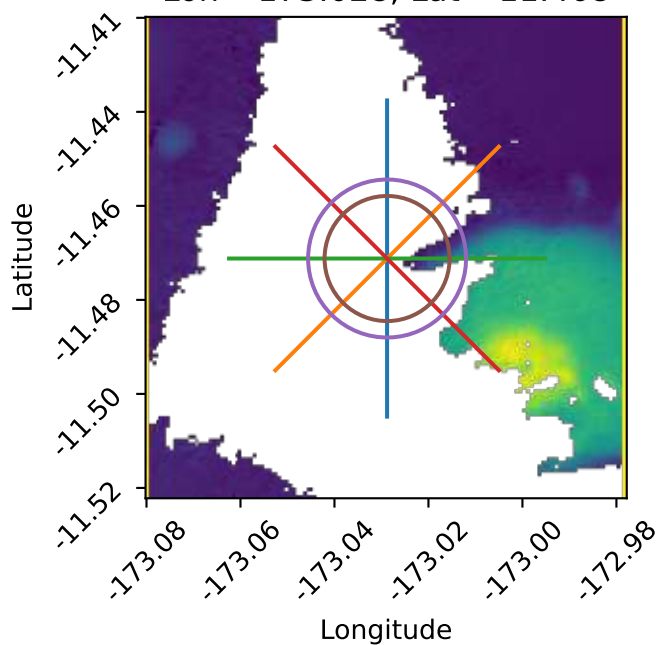
Lon=-169.184, Lat=-11.547



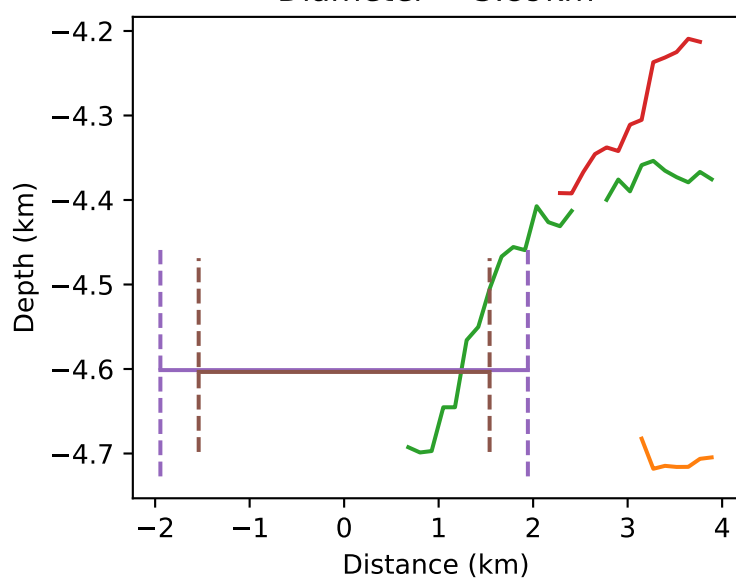
Diameter = 3.29km



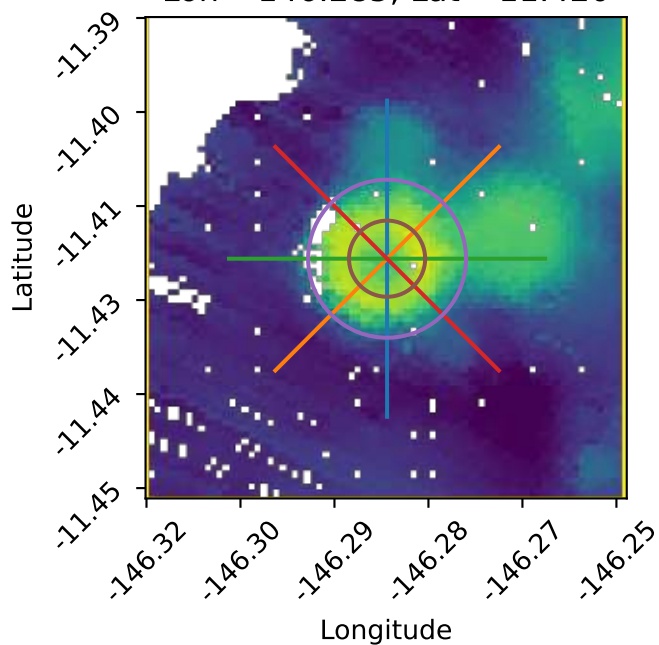
Lon=-173.028, Lat=-11.468



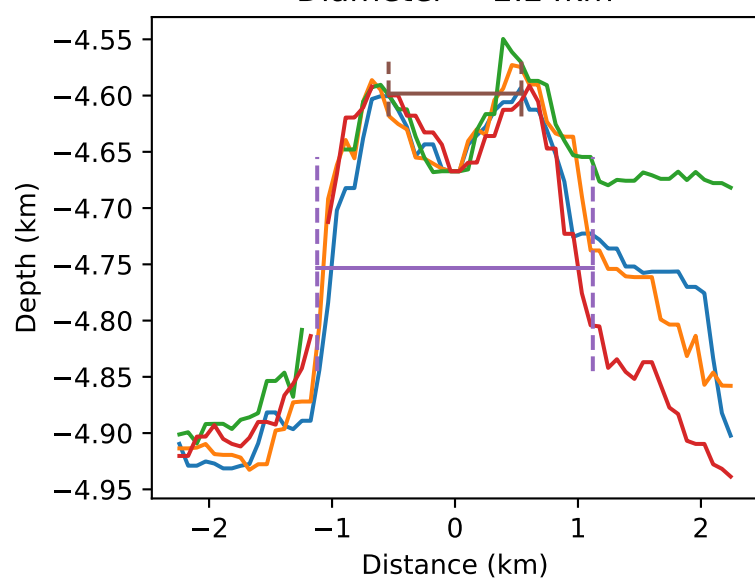
Diameter = 3.89km



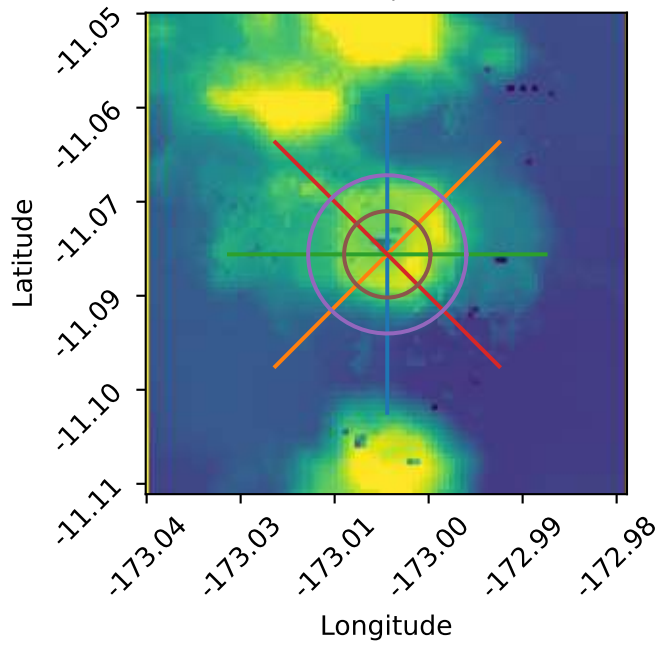
Lon=-146.285, Lat=-11.420



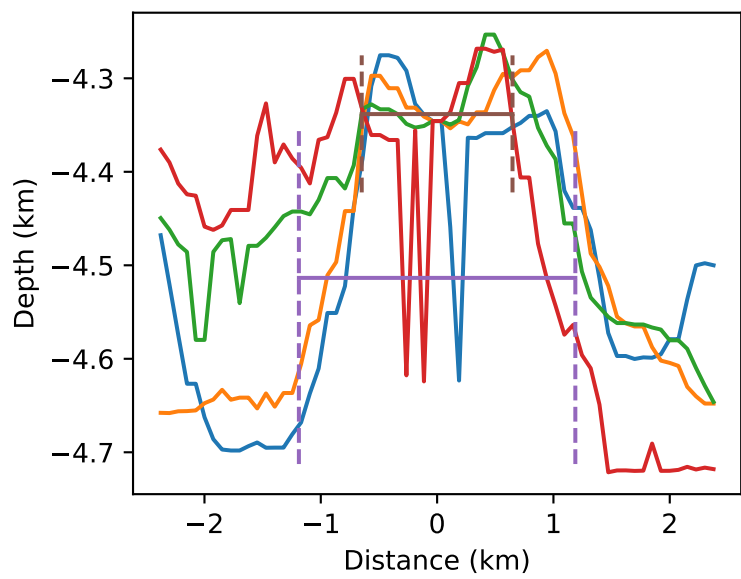
Diameter = 2.24km



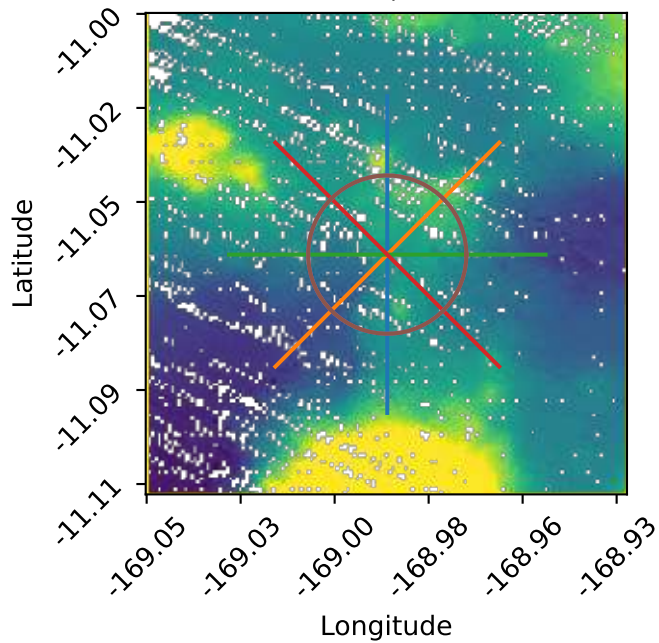
Lon=-173.007, Lat=-11.082



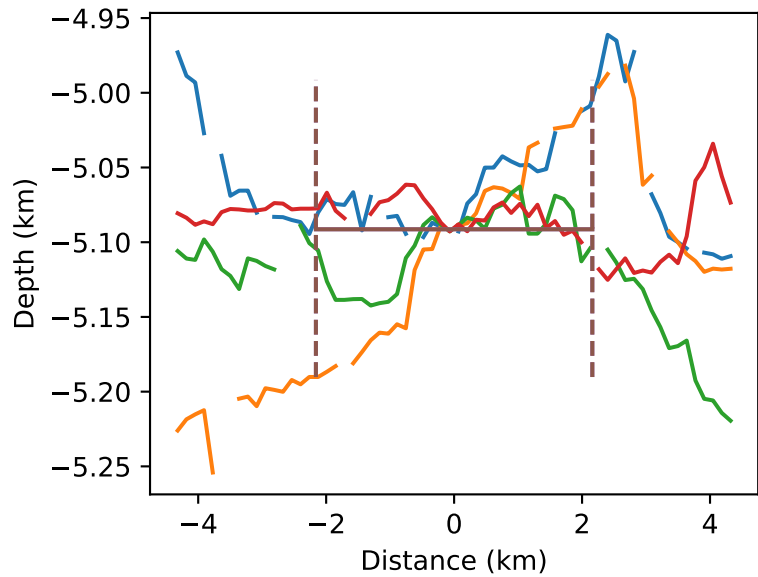
Diameter = 2.38km



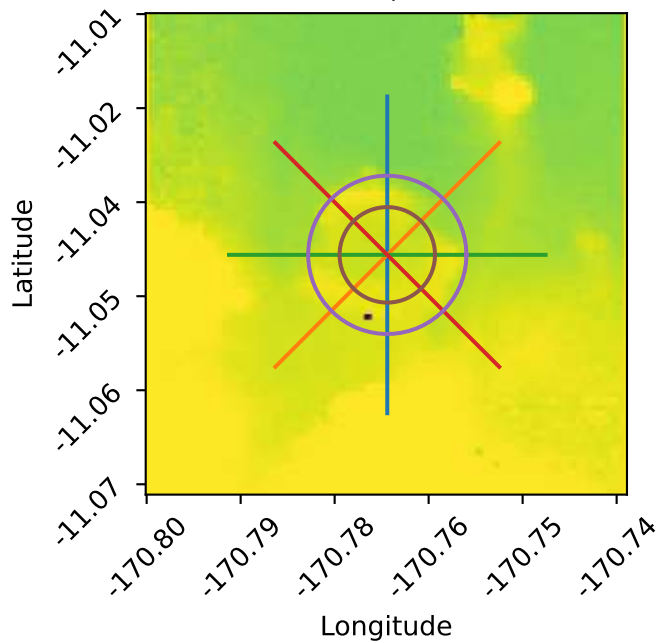
Lon=-168.990, Lat=-11.058



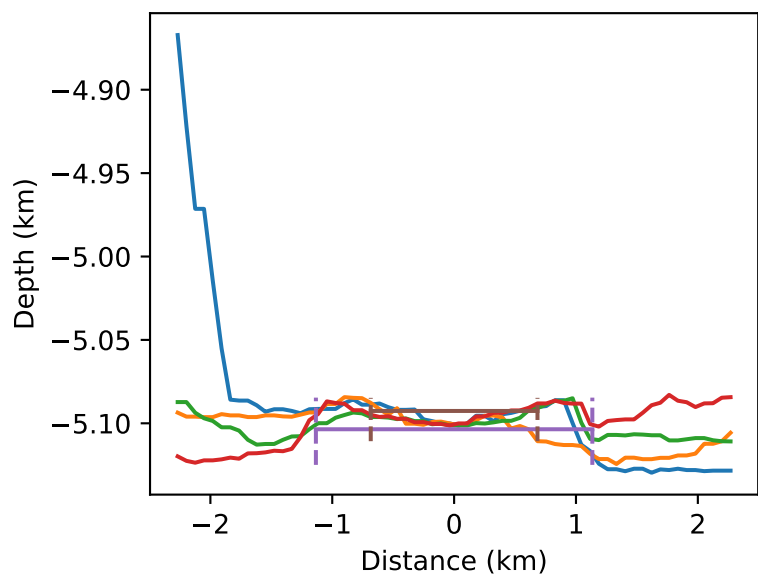
Diameter = 4.32km



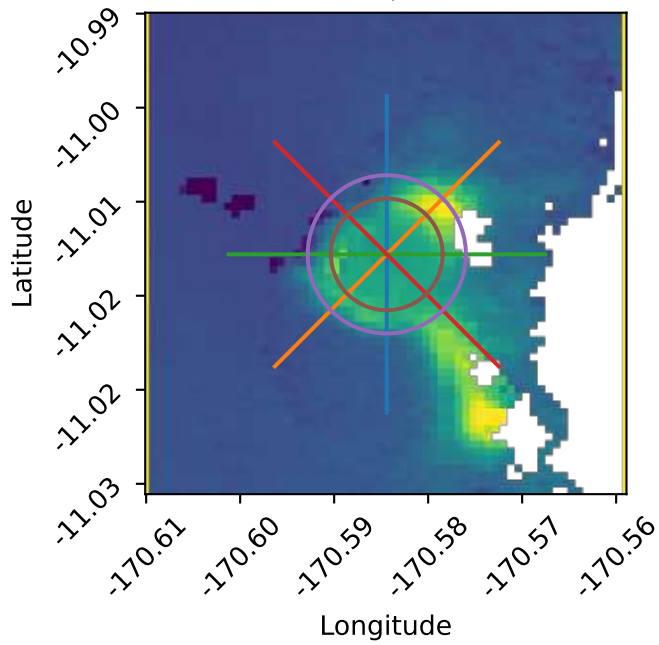
Lon=-170.768, Lat=-11.044



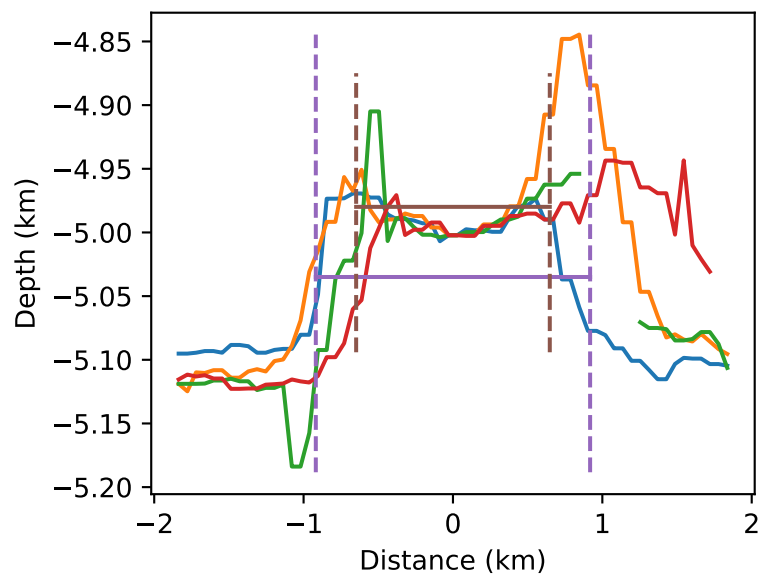
Diameter = 2.27km



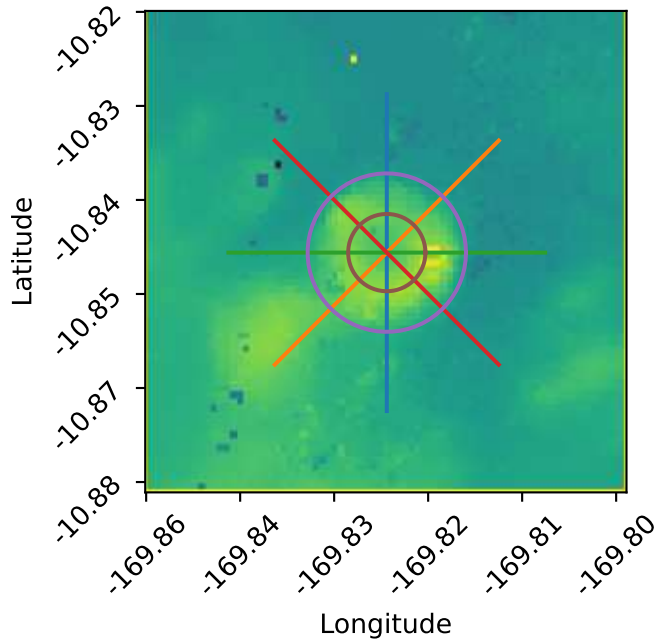
Lon=-170.584, Lat=-11.011



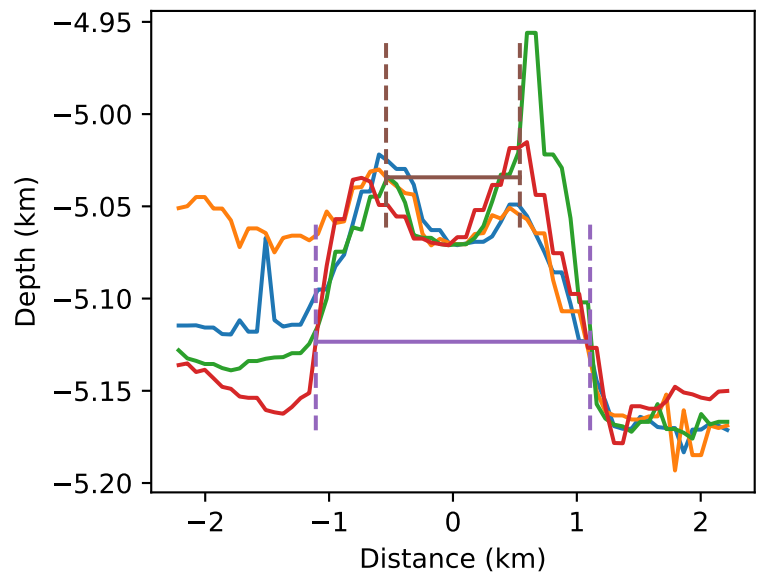
Diameter = 1.84km



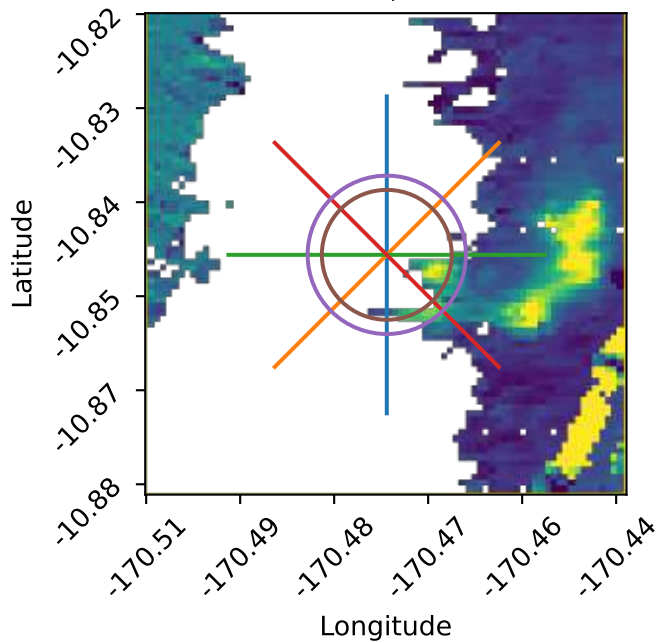
Lon=-169.825, Lat=-10.849



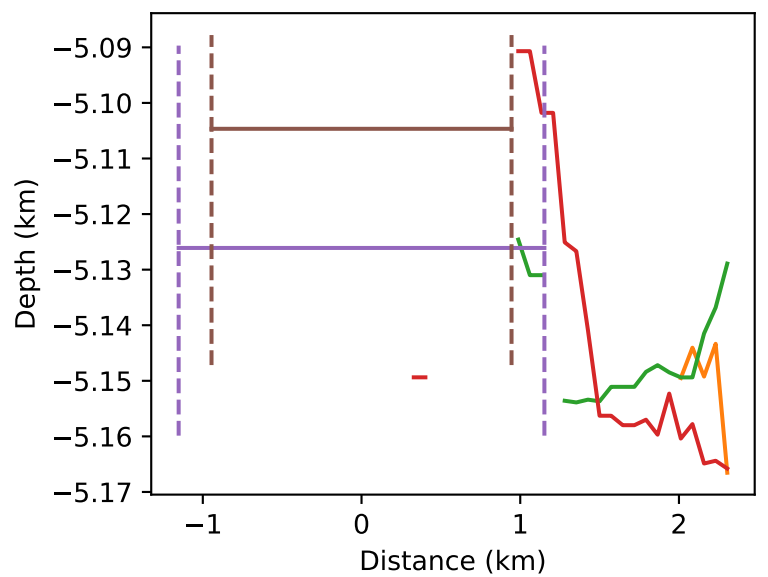
Diameter = 2.21km



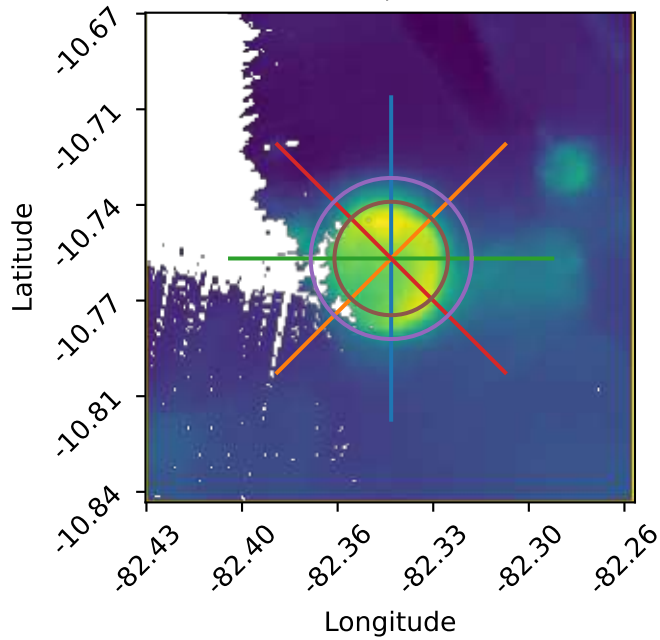
Lon=-170.474, Lat=-10.848



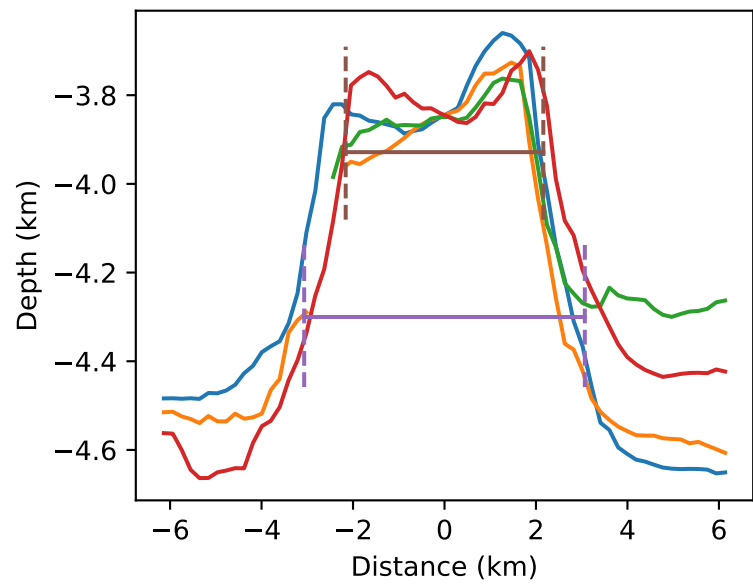
Diameter = 2.30km



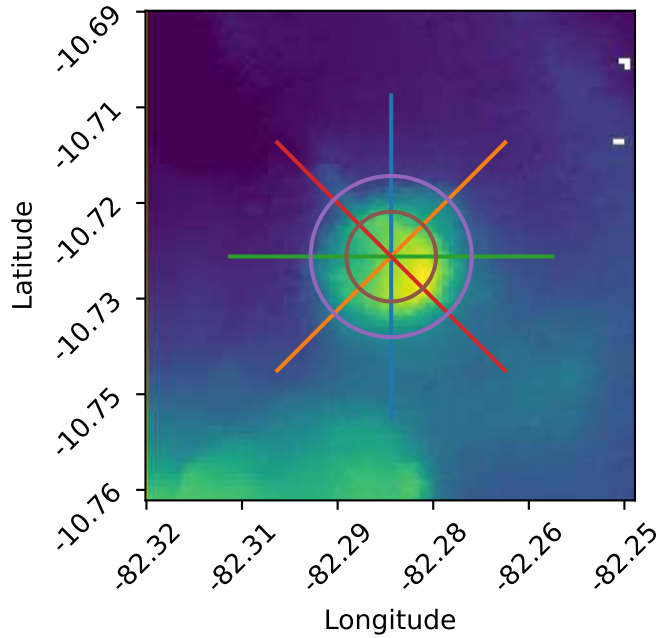
Lon=-82.346, Lat=-10.758



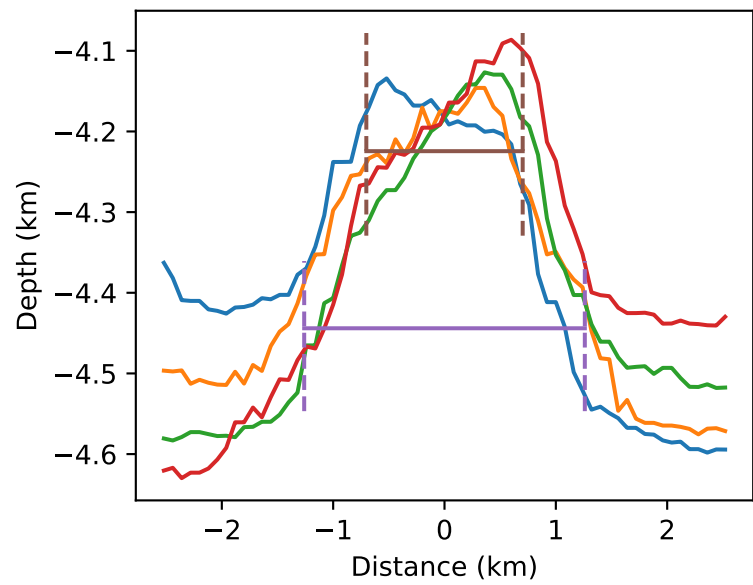
Diameter = 6.14km



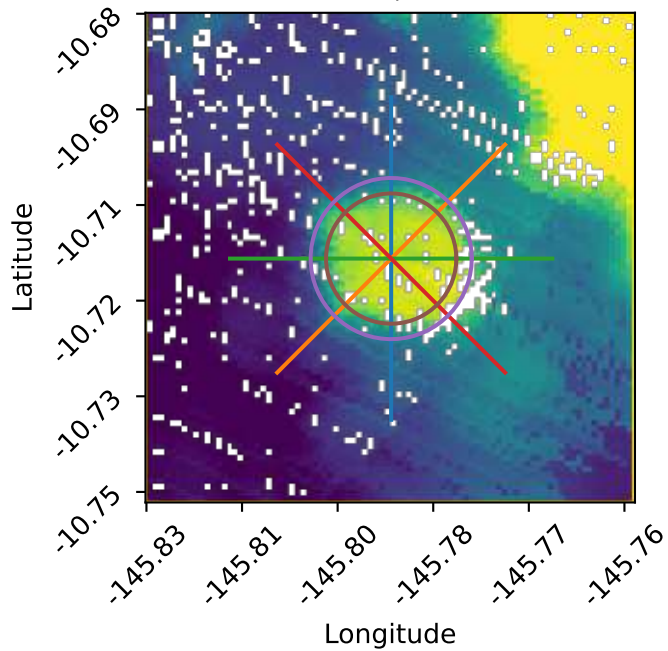
Lon=-82.284, Lat=-10.727



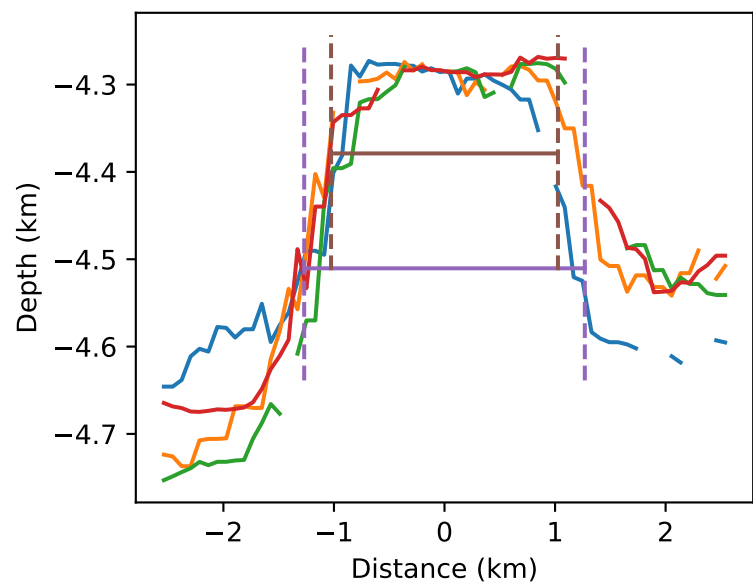
Diameter = 2.52km



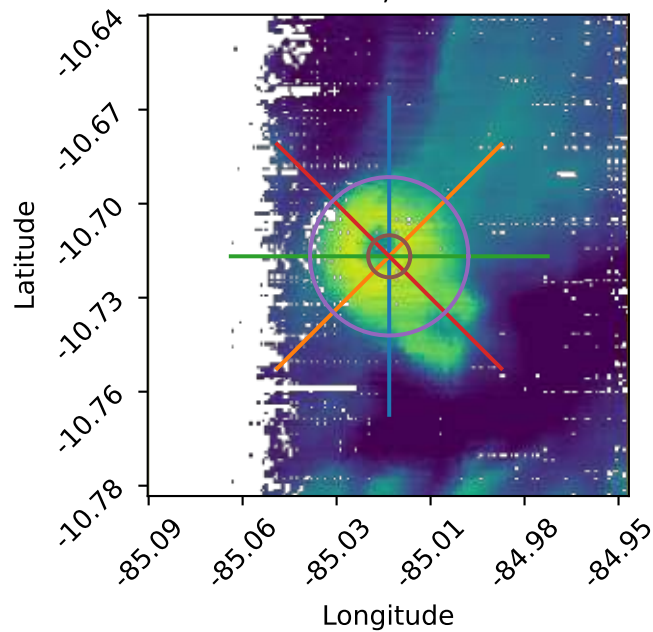
Lon=-145.790, Lat=-10.713



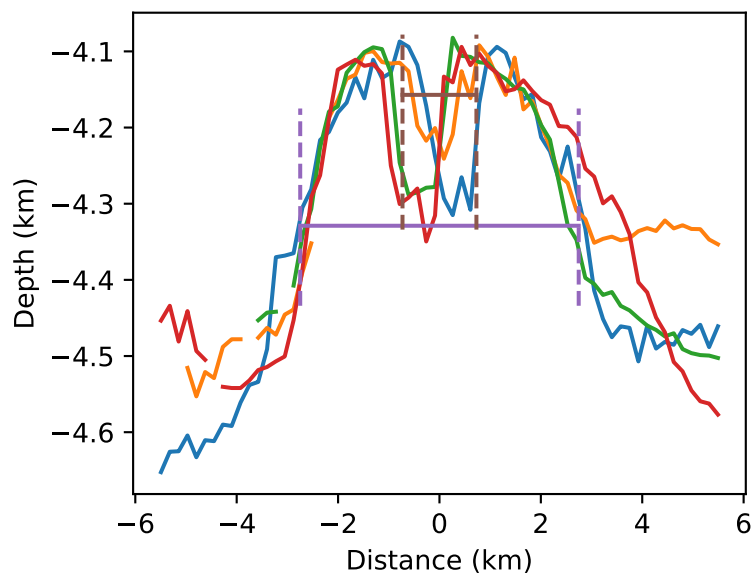
Diameter = 2.54km



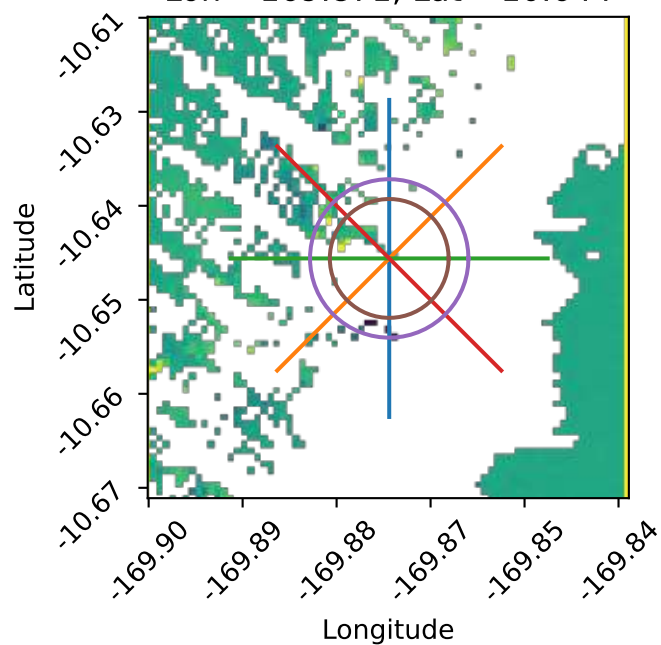
Lon=-85.018, Lat=-10.713



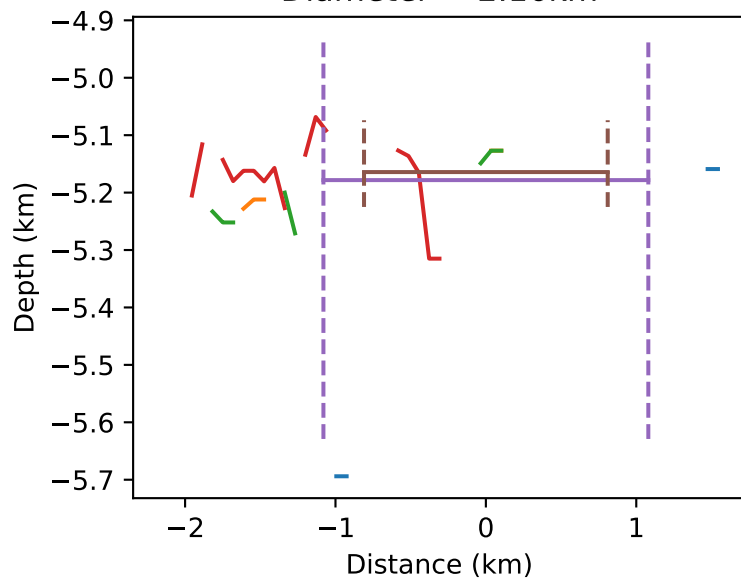
Diameter = 5.49km



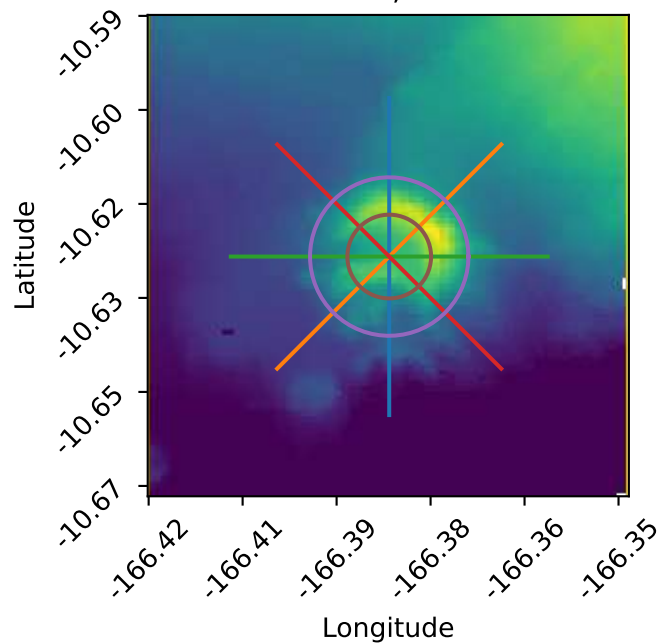
Lon=-169.871, Lat=-10.644



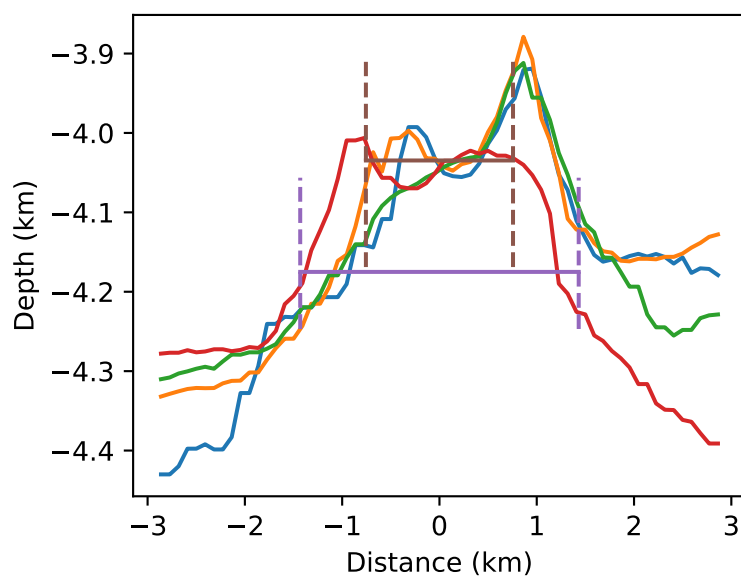
Diameter = 2.16km



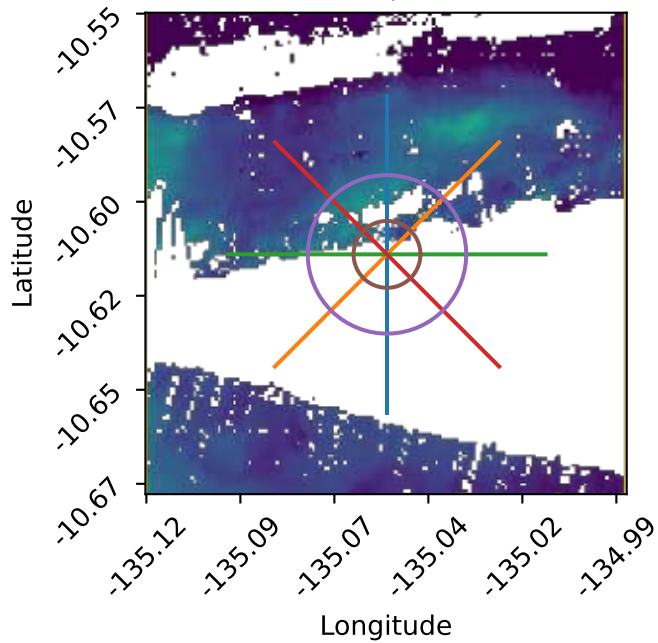
Lon=-166.385, Lat=-10.628



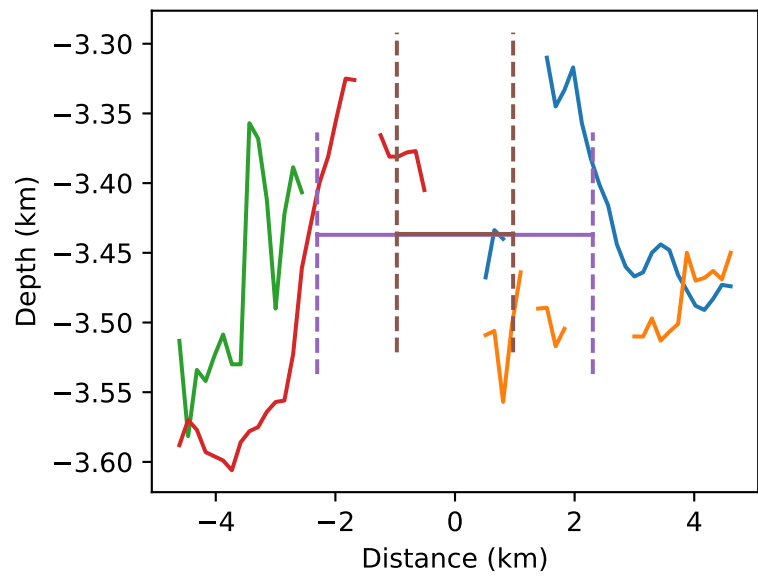
Diameter = 2.86km



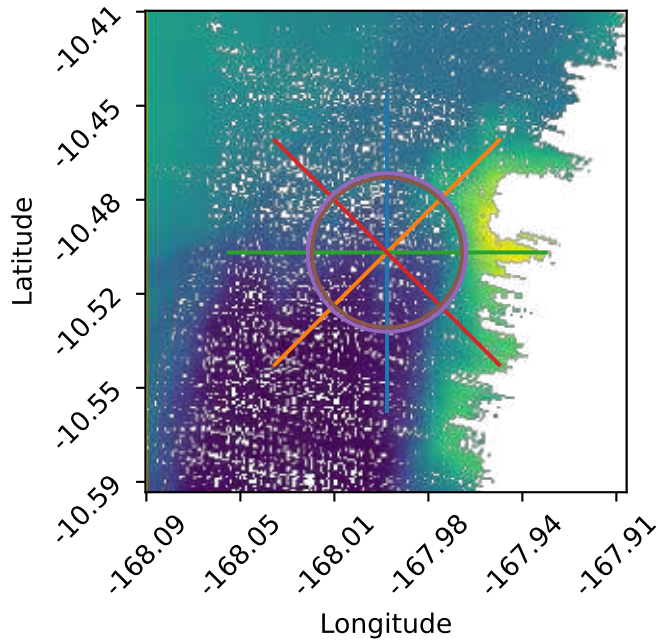
Lon=-135.054, Lat=-10.611



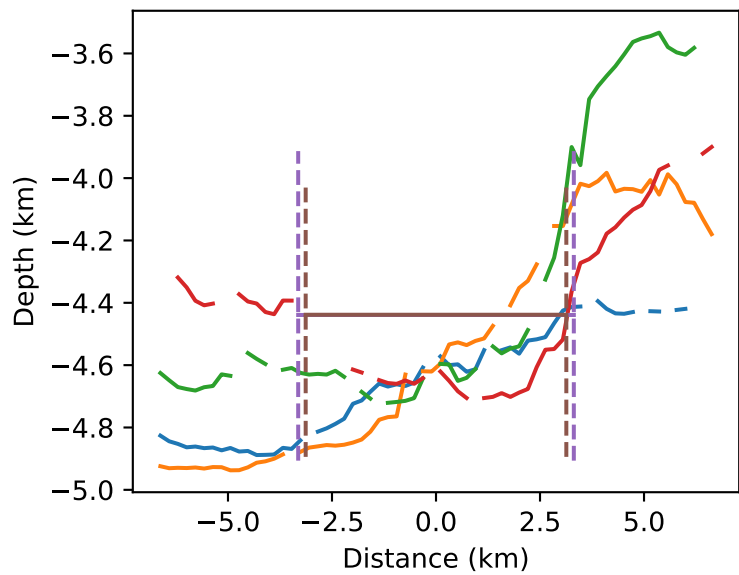
Diameter = 4.61km



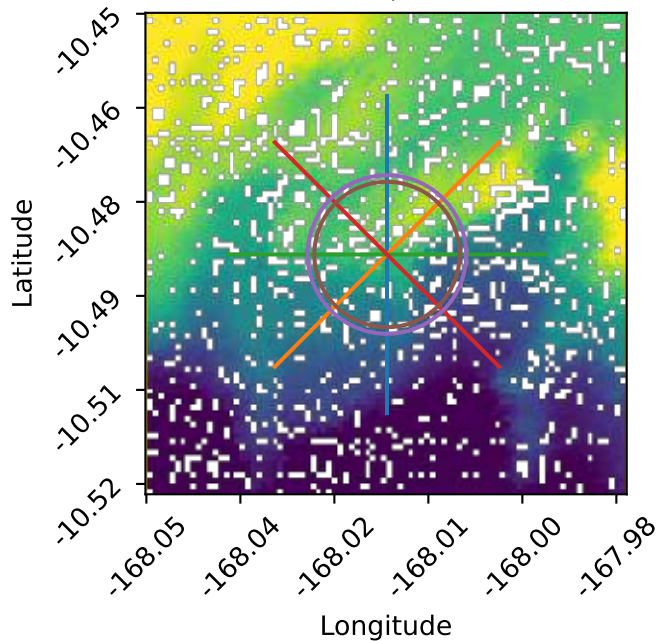
Lon=-167.994, Lat=-10.500



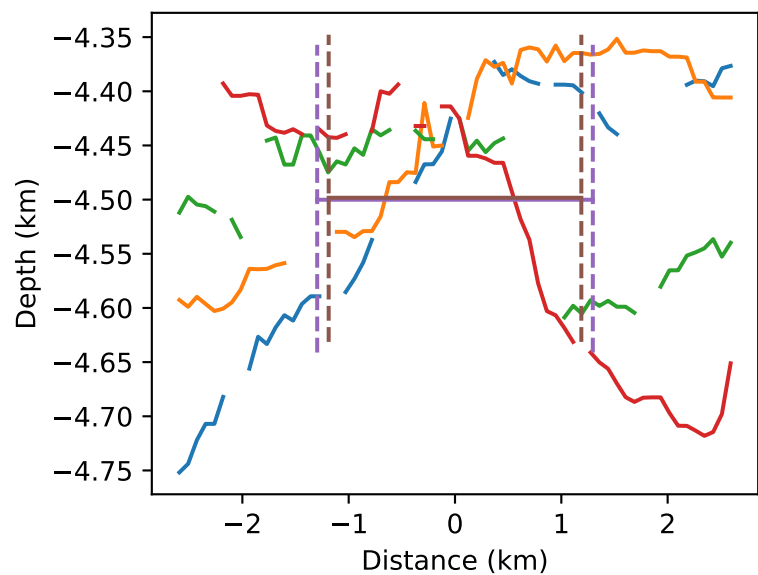
Diameter = 6.63km



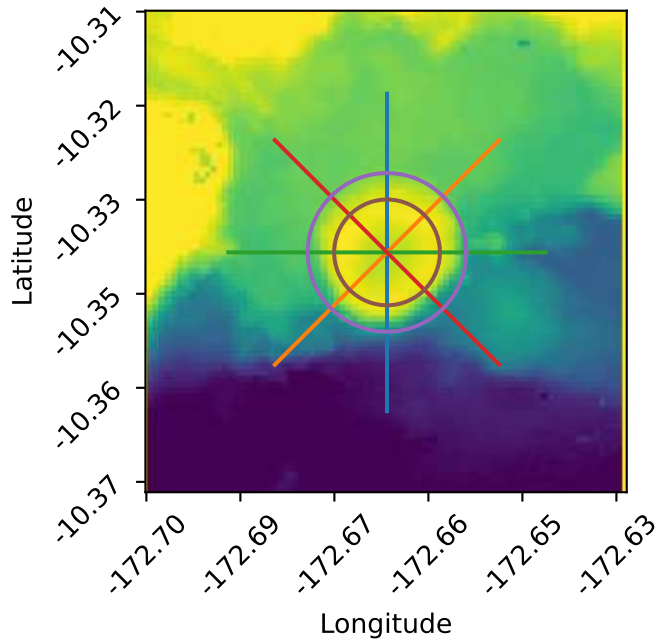
Lon=-168.017, Lat=-10.485



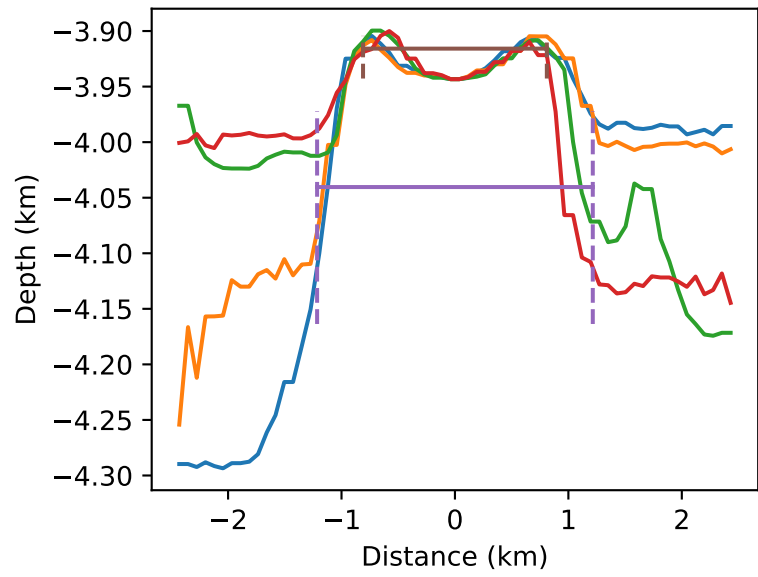
Diameter = 2.59km



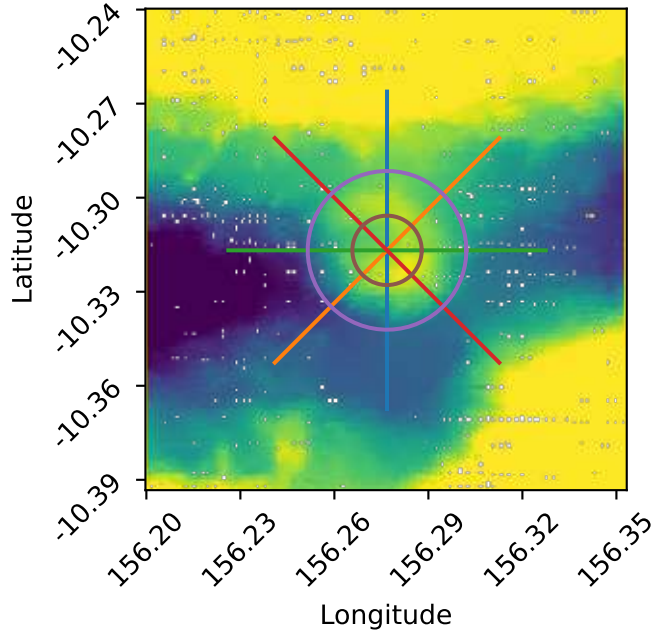
Lon=-172.665, Lat=-10.340



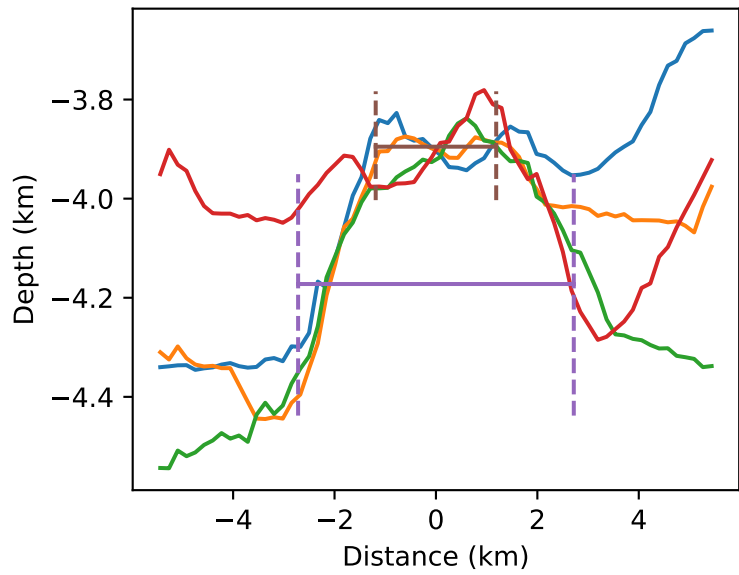
Diameter = 2.43km



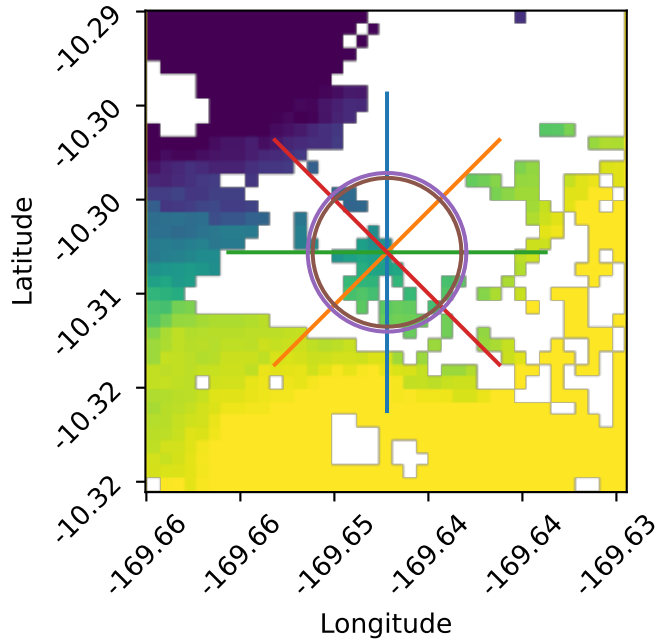
Lon=156.274, Lat=-10.319



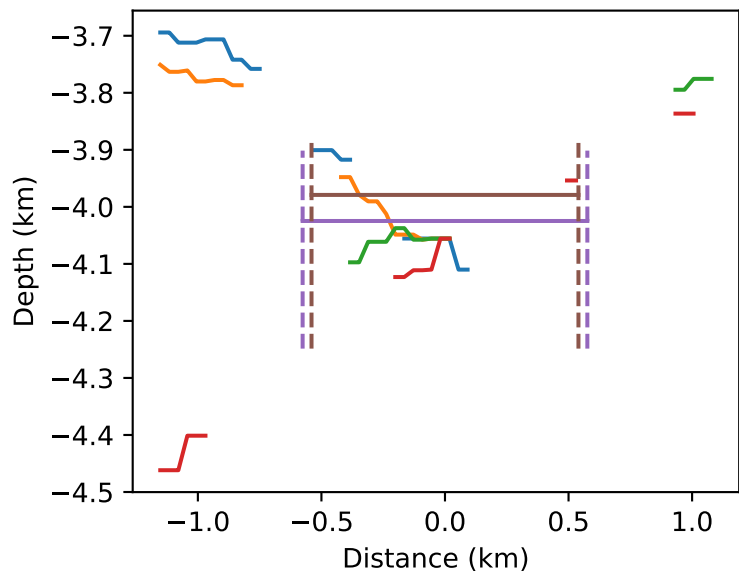
Diameter = 5.44km



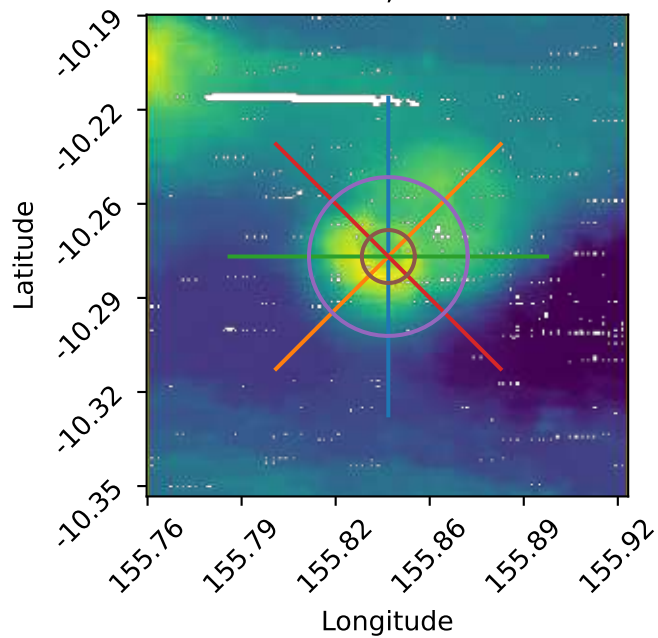
Lon=-169.646, Lat=-10.308



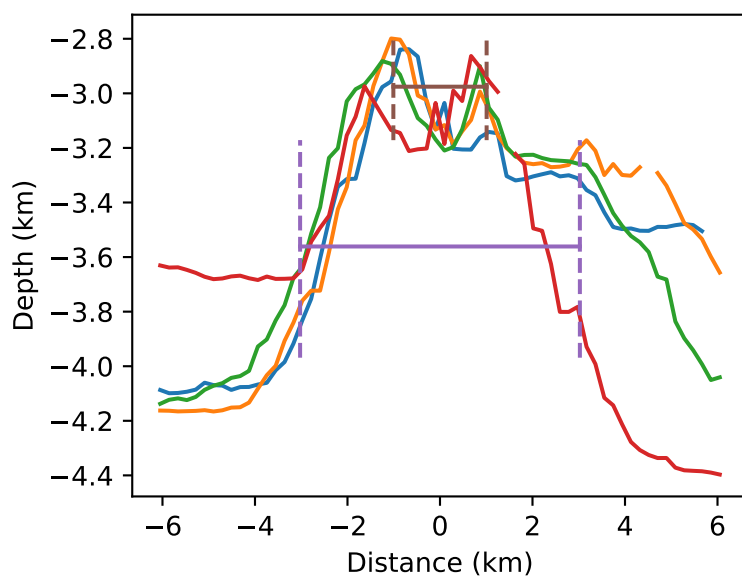
Diameter = 1.15km



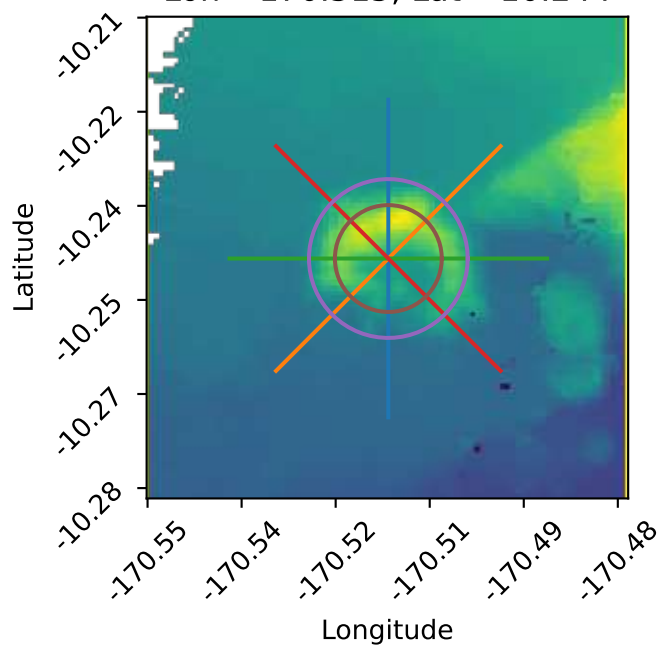
Lon=155.843, Lat=-10.275



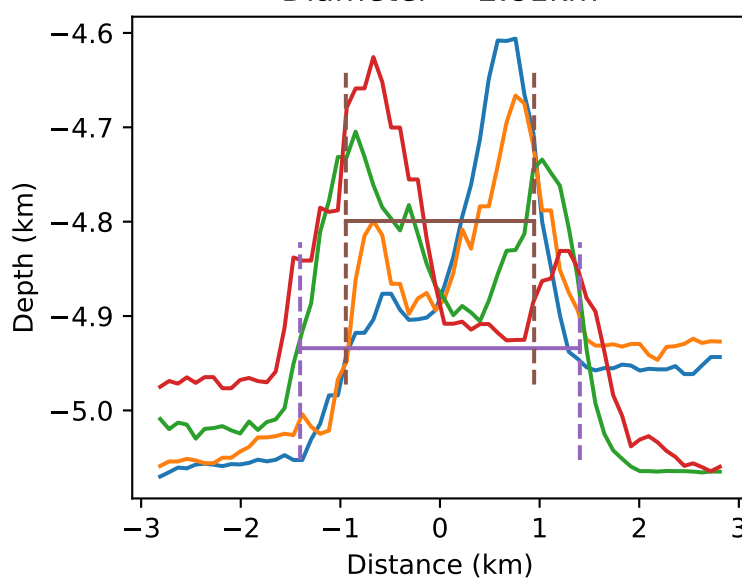
Diameter = 6.05km



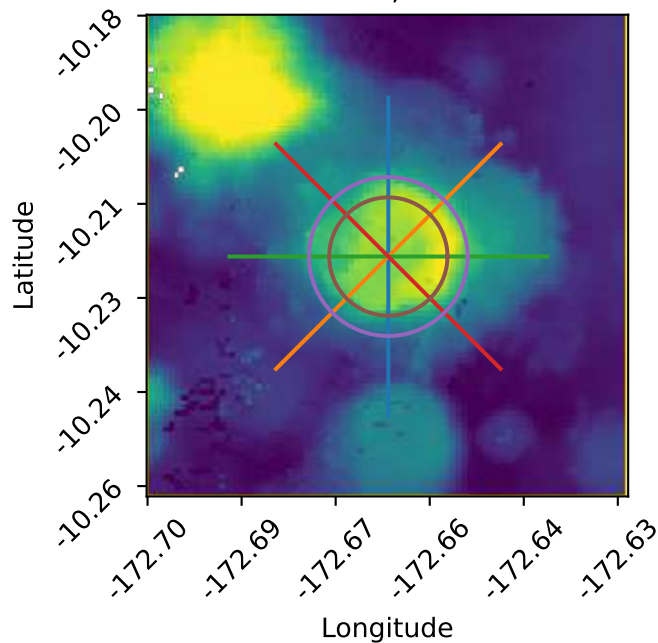
Lon=-170.515, Lat=-10.244



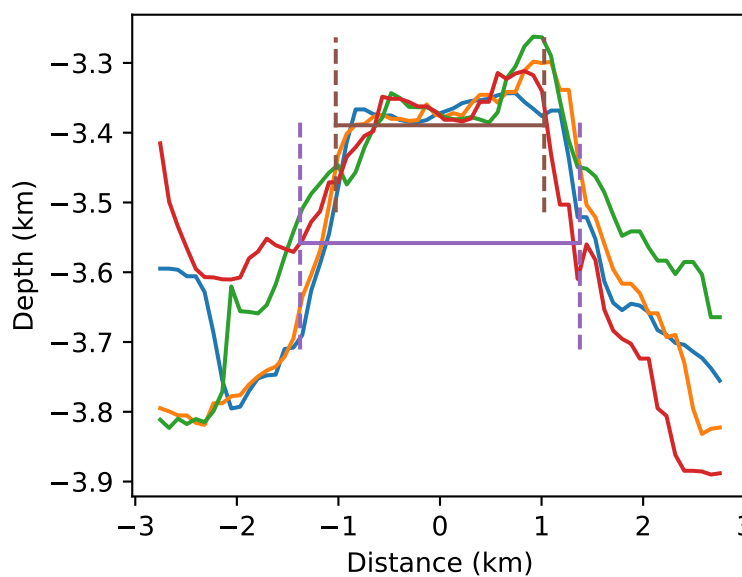
Diameter = 2.81km



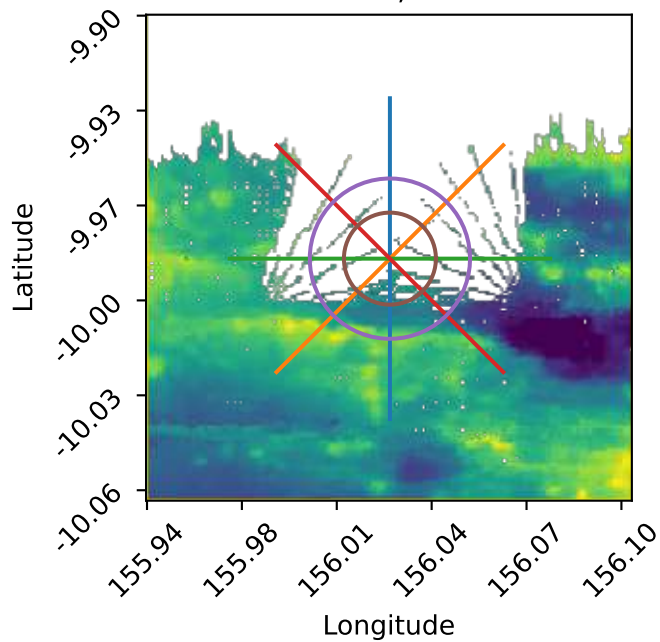
Lon=-172.664, Lat=-10.221



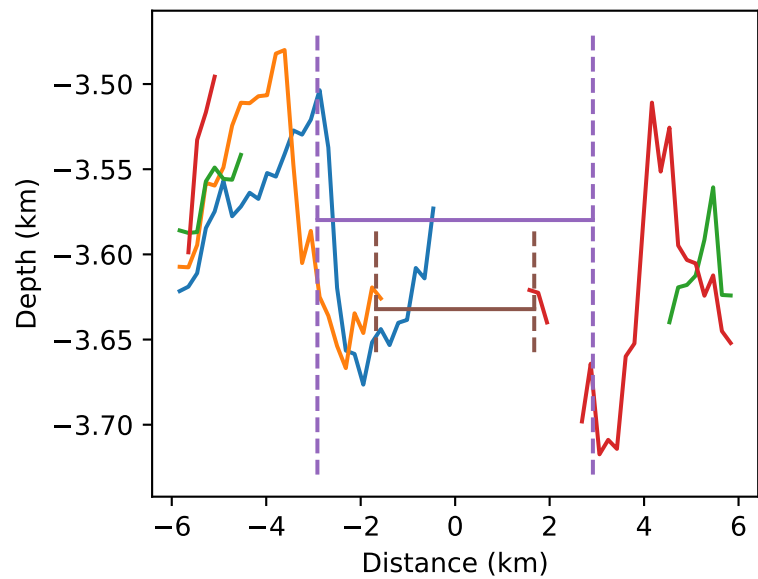
Diameter = 2.75km



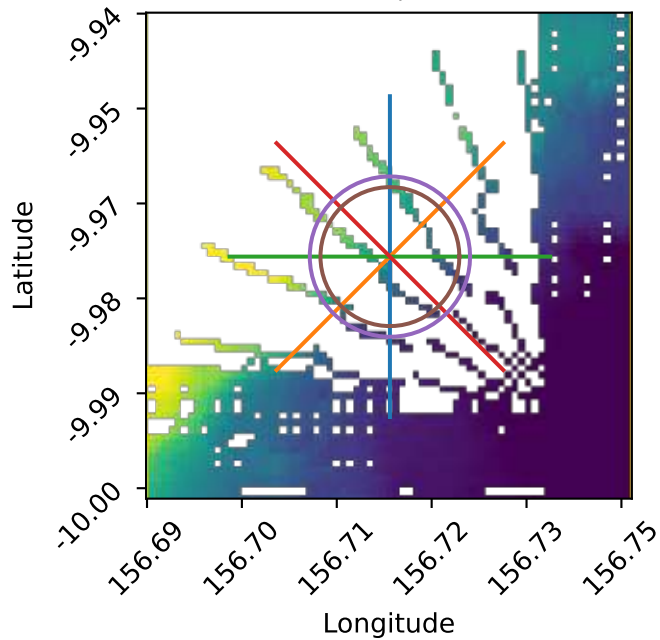
Lon=156.025, Lat=-9.983



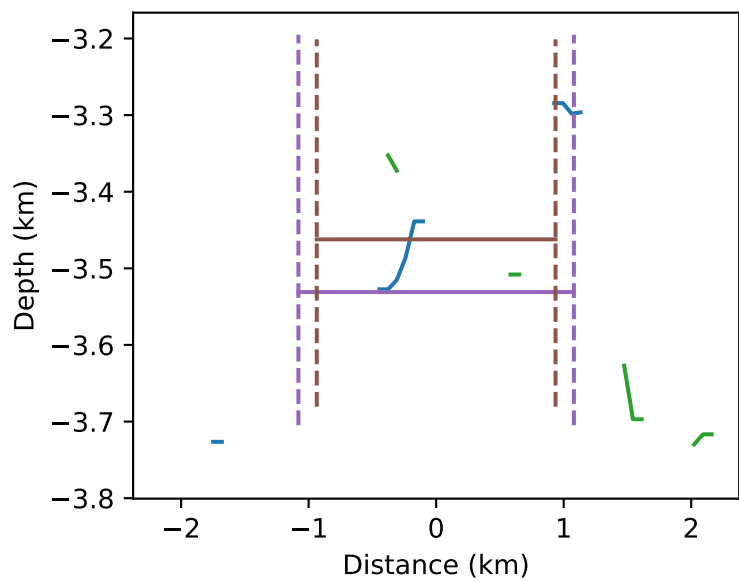
Diameter = 5.83km



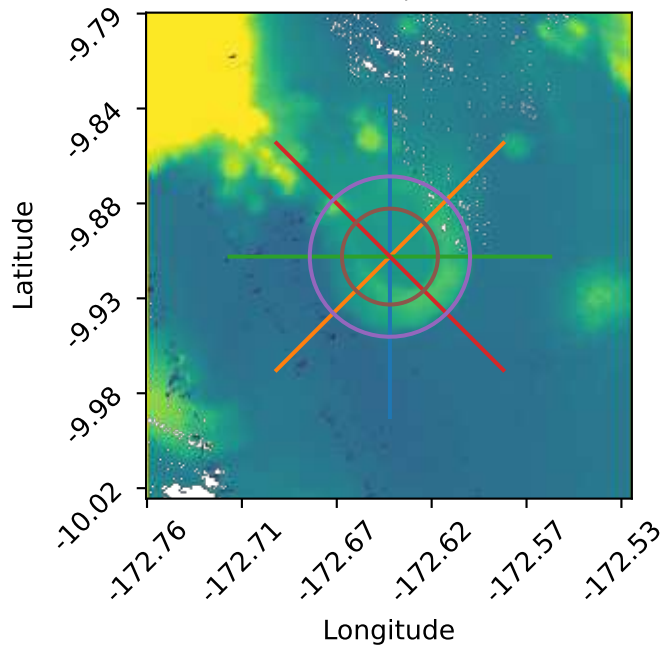
Lon=156.717, Lat=-9.973



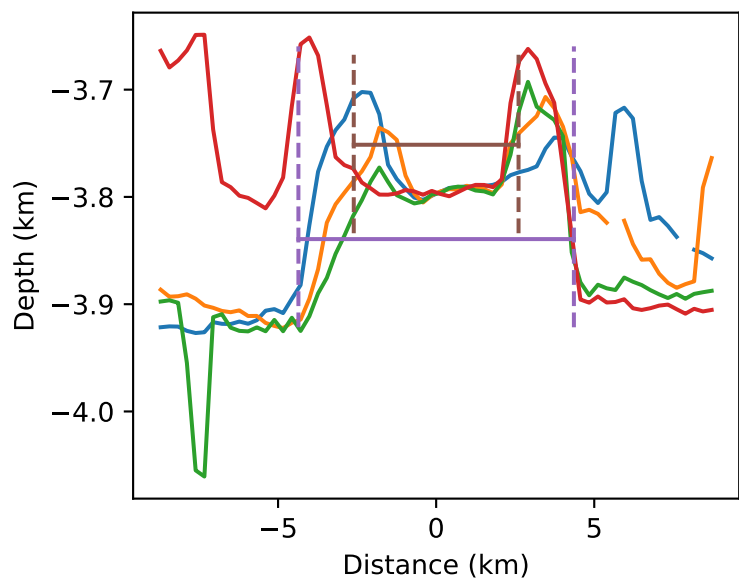
Diameter = 2.16km



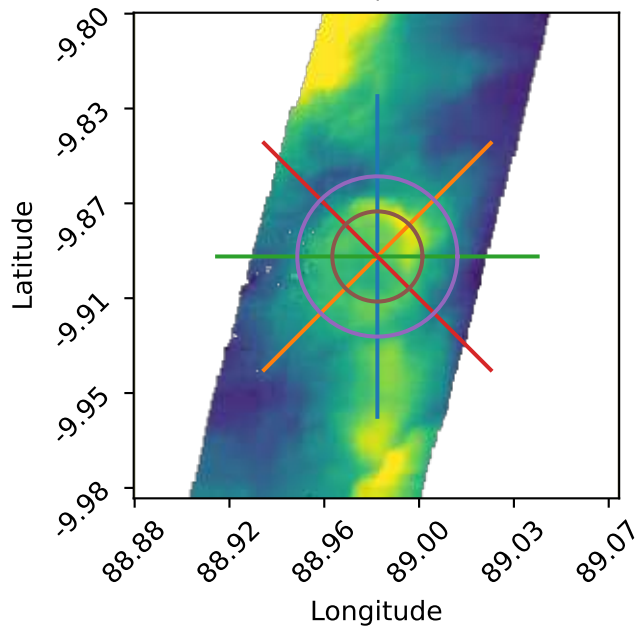
Lon=-172.642, Lat=-9.909



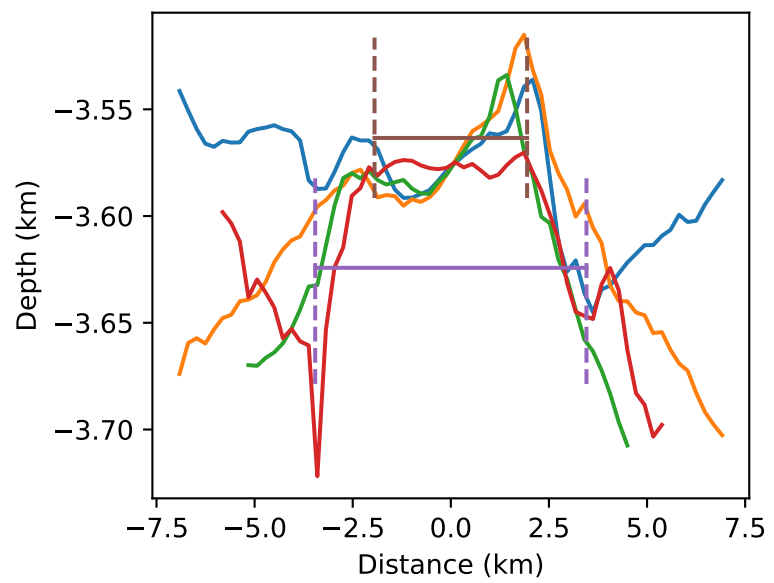
Diameter = 8.71km



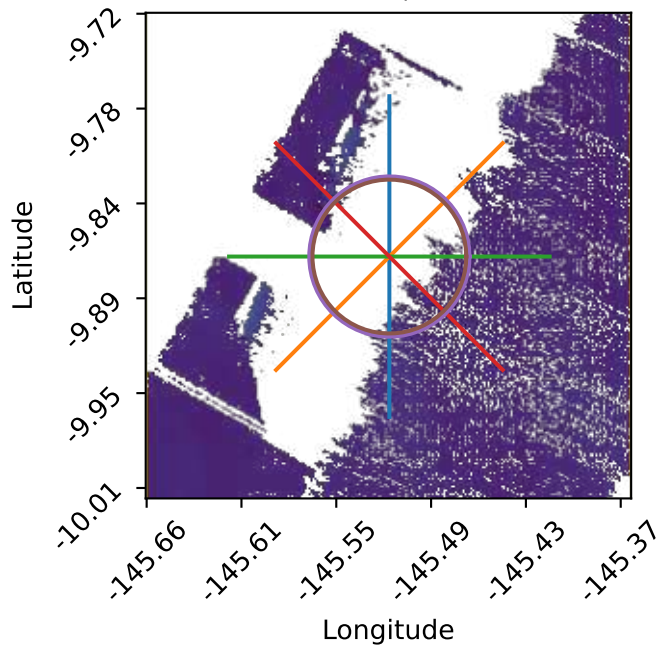
Lon=88.979, Lat=-9.892



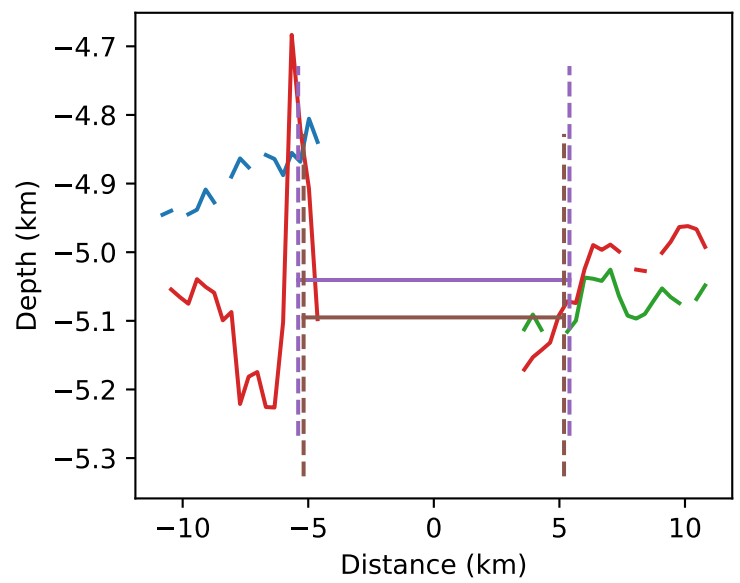
Diameter = 6.91km



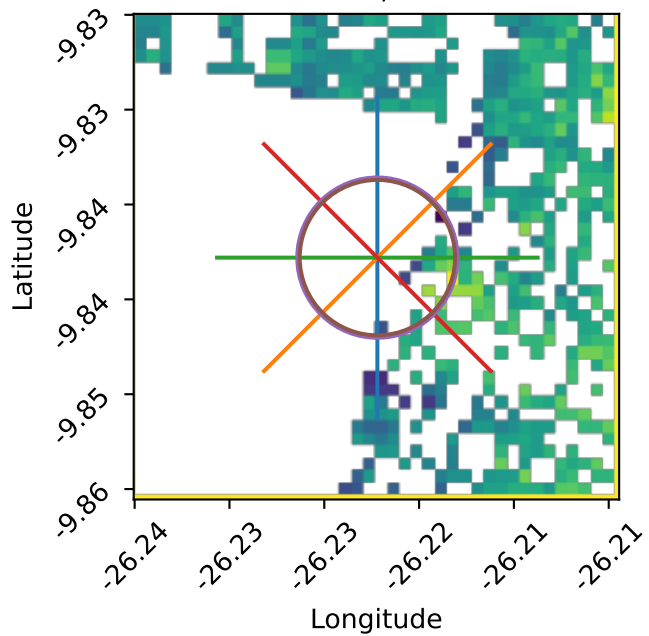
Lon=-145.516, Lat=-9.869



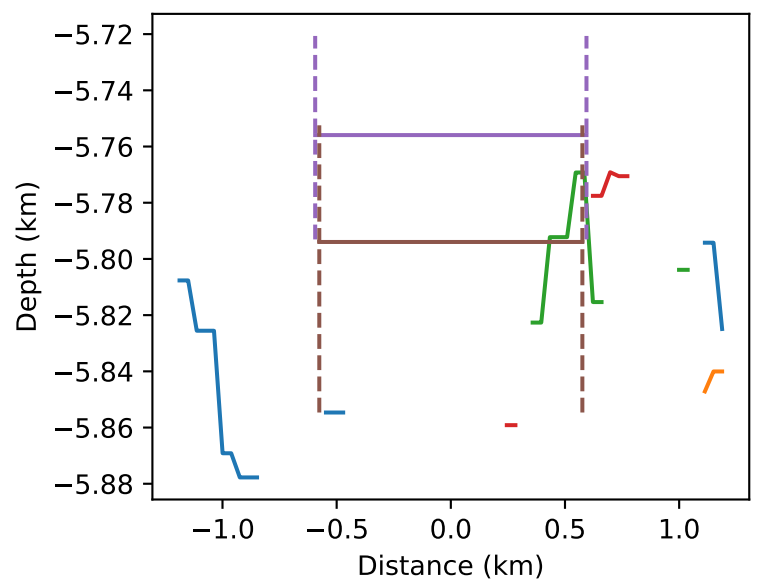
Diameter = 10.80km



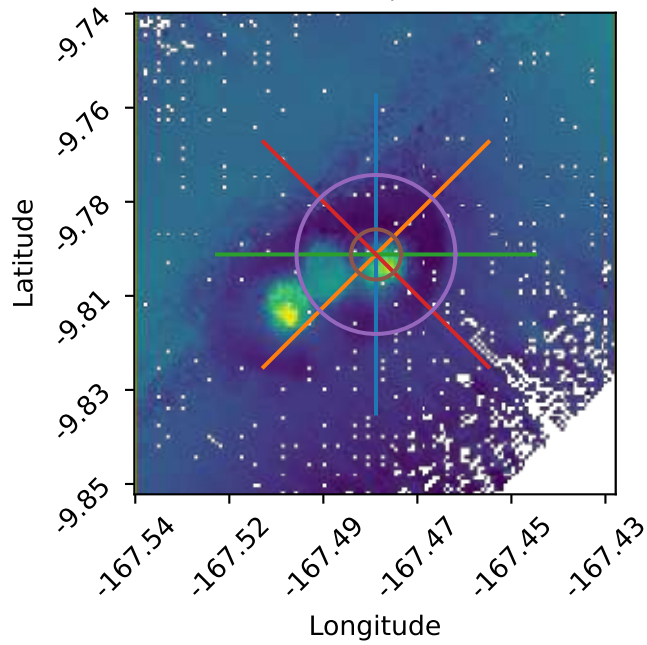
Lon=-26.222, Lat=-9.842



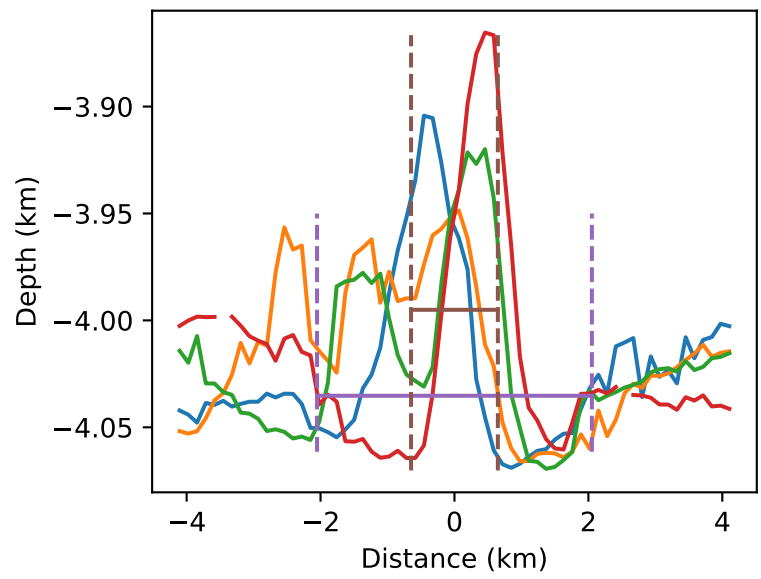
Diameter = 1.19km



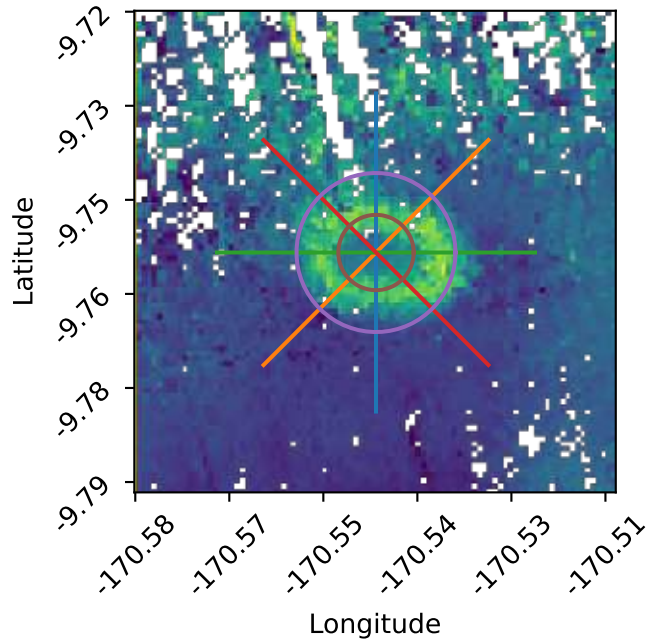
Lon=-167.481, Lat=-9.796



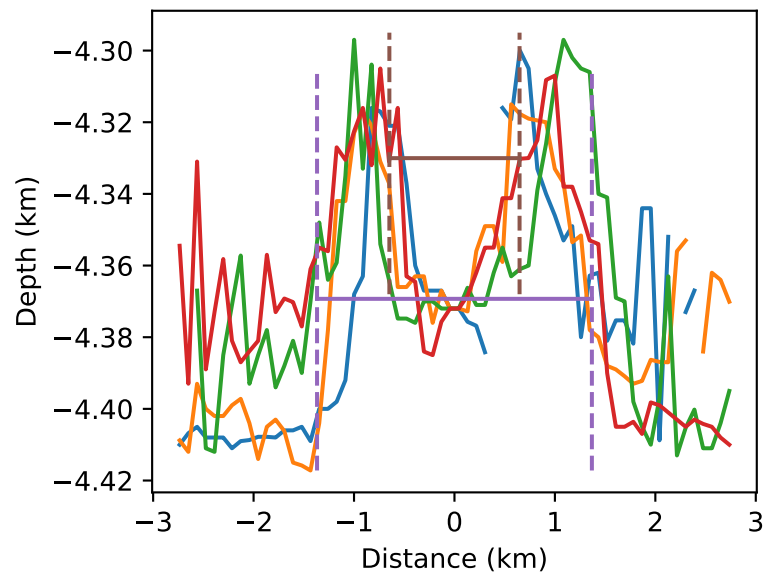
Diameter = 4.10km



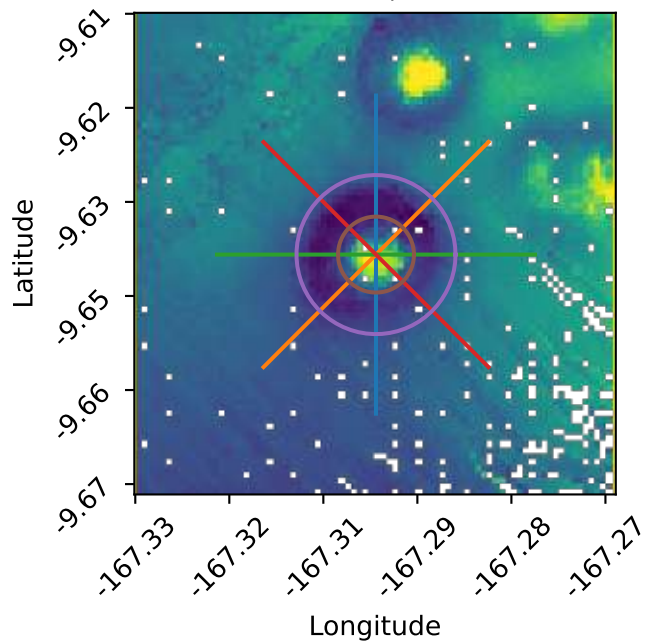
Lon=-170.546, Lat=-9.758



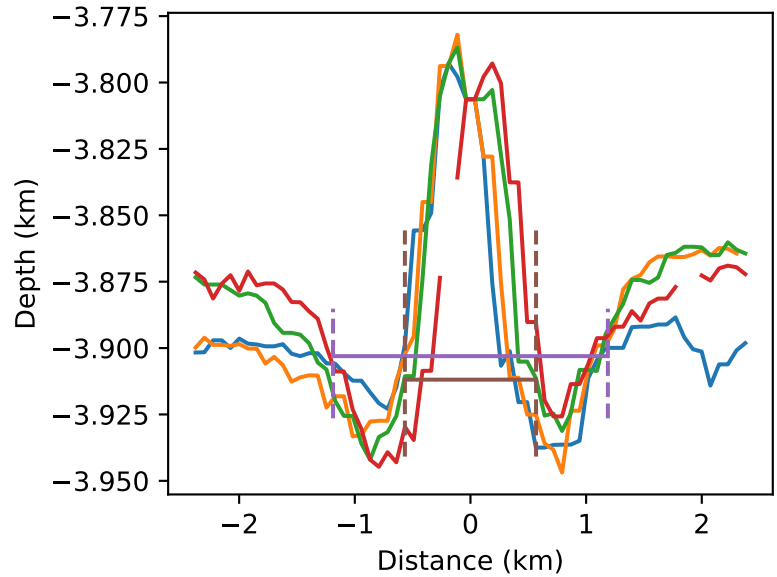
Diameter = 2.74km



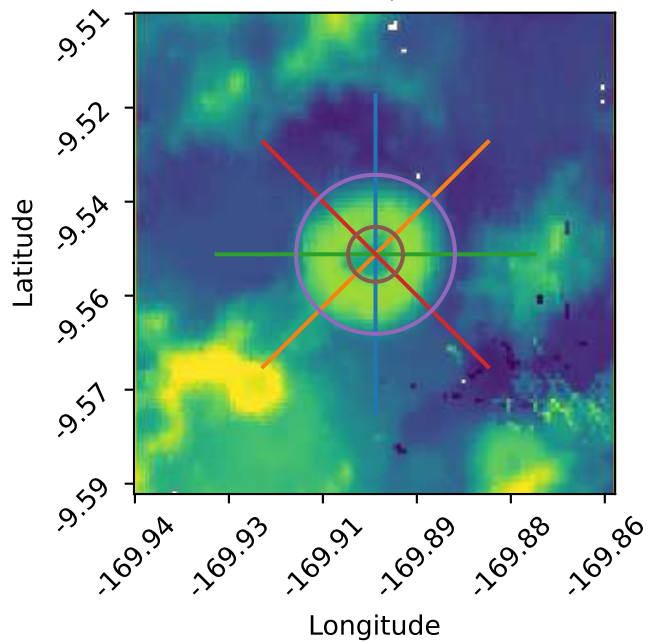
Lon=-167.298, Lat=-9.642



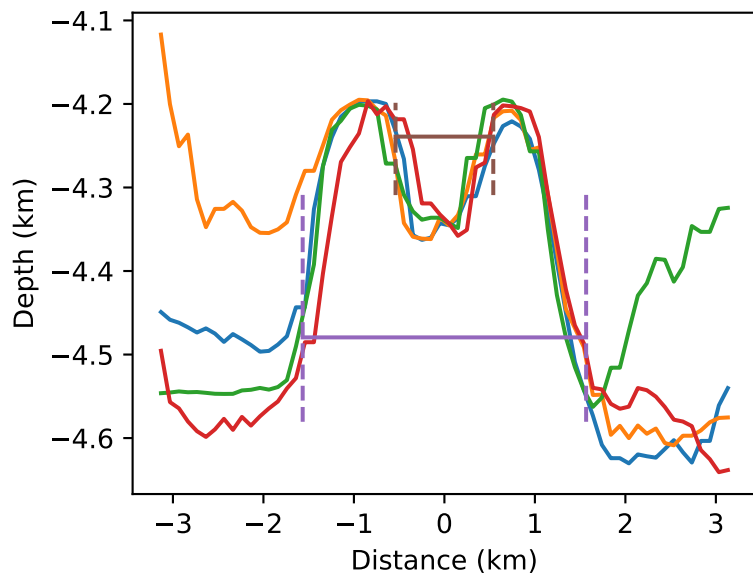
Diameter = 2.38km



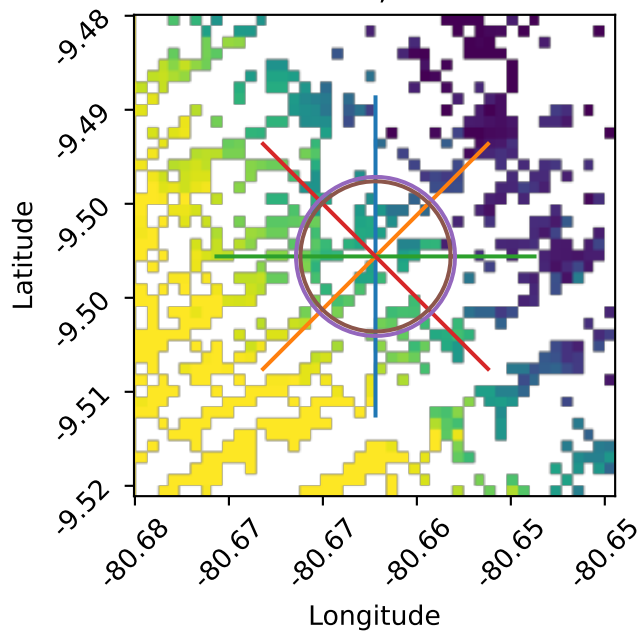
Lon=-169.900, Lat=-9.549



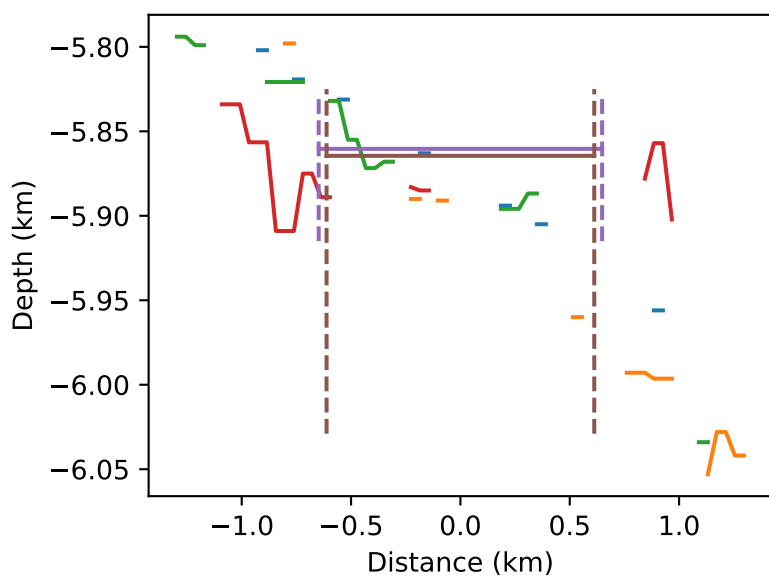
Diameter = 3.13km



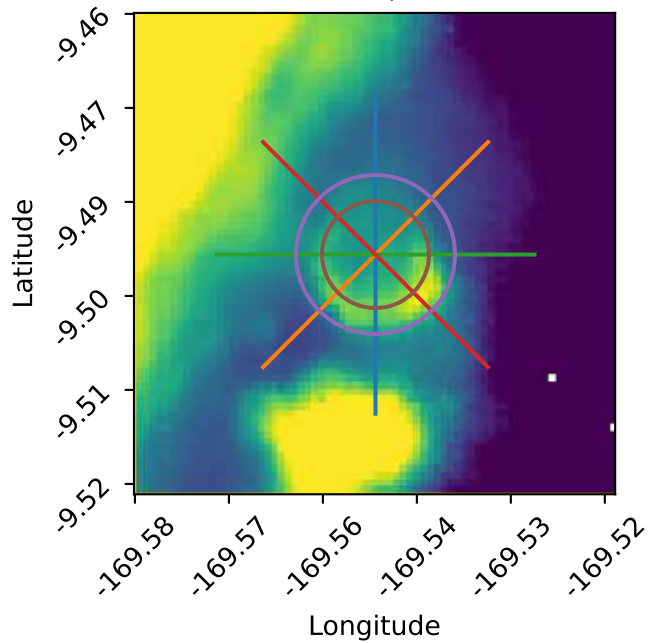
Lon=-80.664, Lat=-9.501



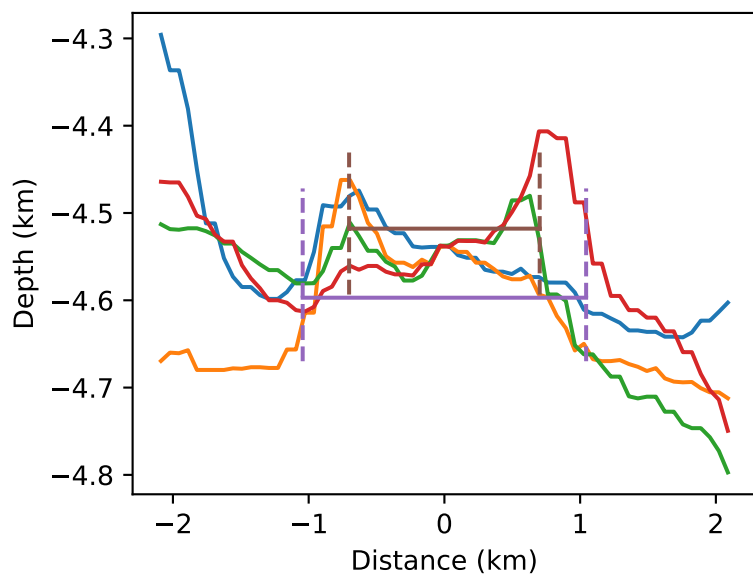
Diameter = 1.30km



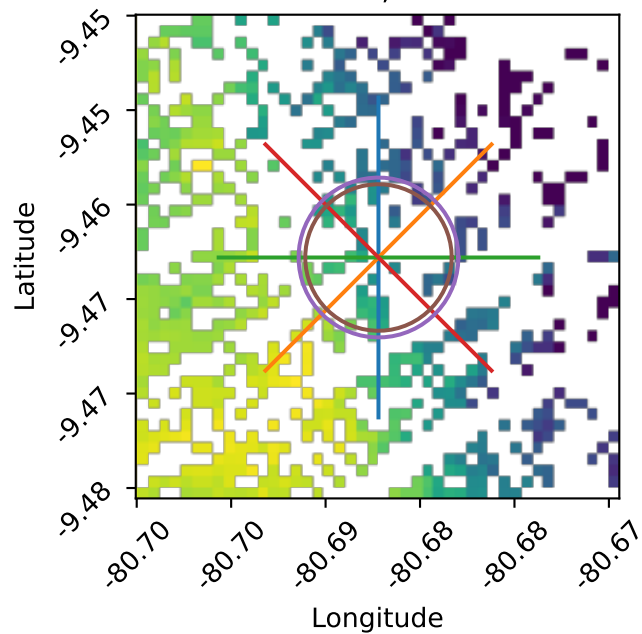
Lon=-169.549, Lat=-9.492



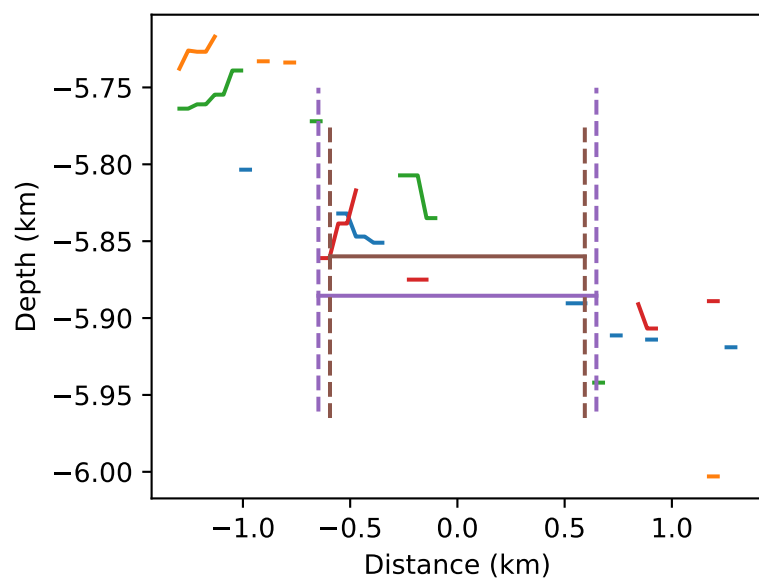
Diameter = 2.09km



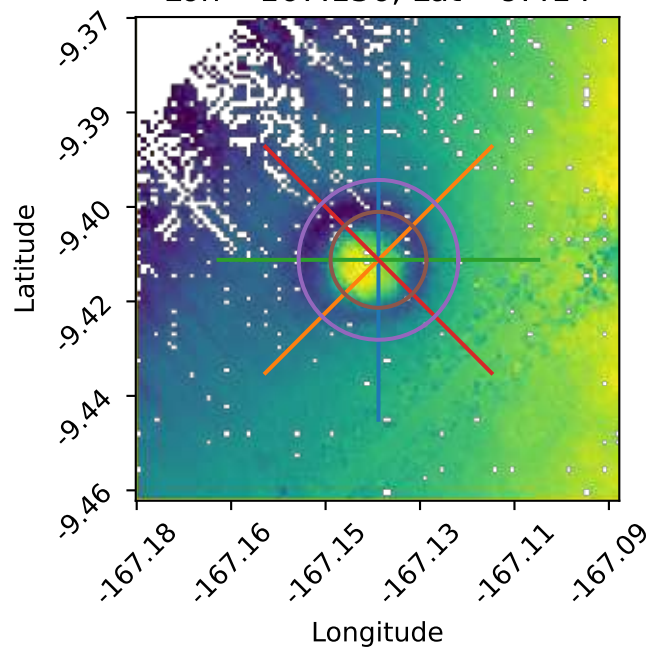
Lon=-80.686, Lat=-9.465



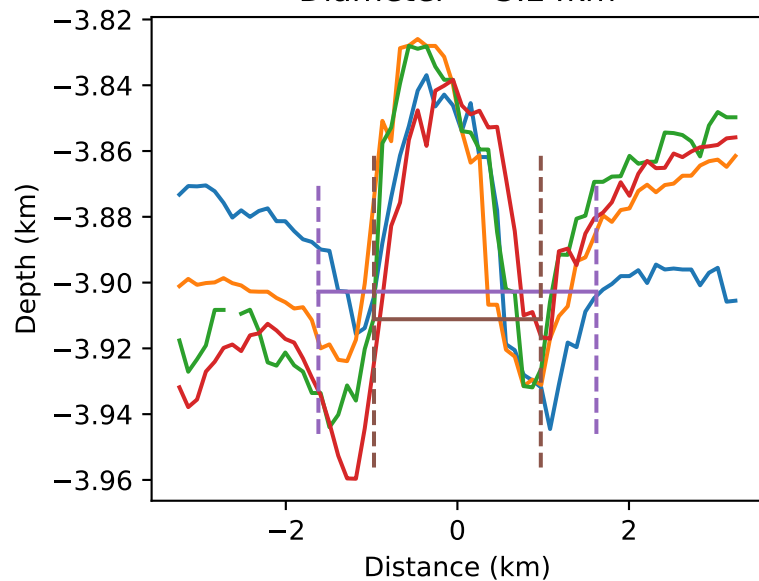
Diameter = 1.30km



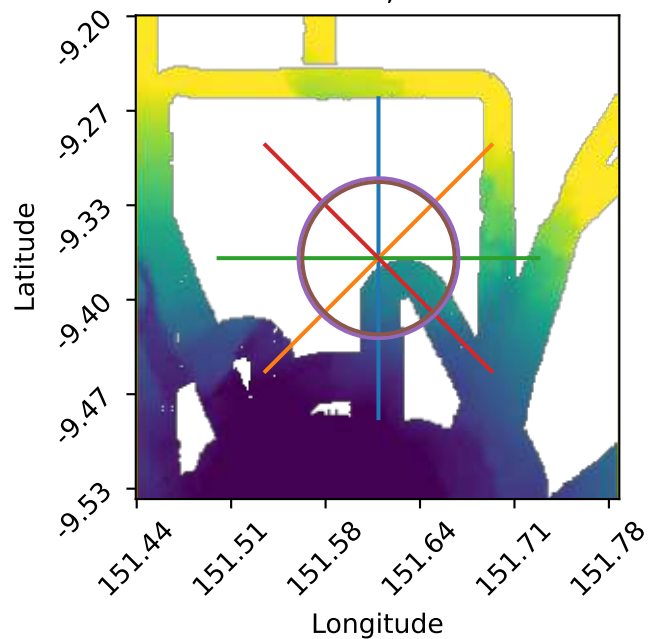
Lon=-167.136, Lat=-9.414



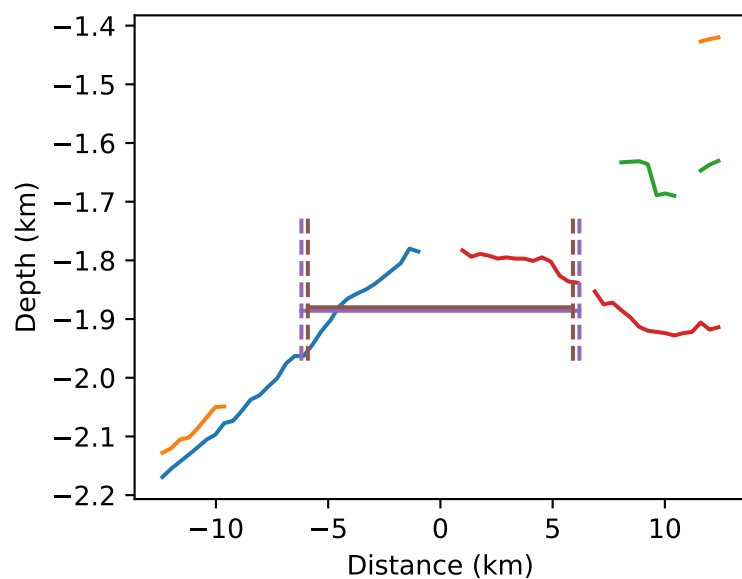
Diameter = 3.24km



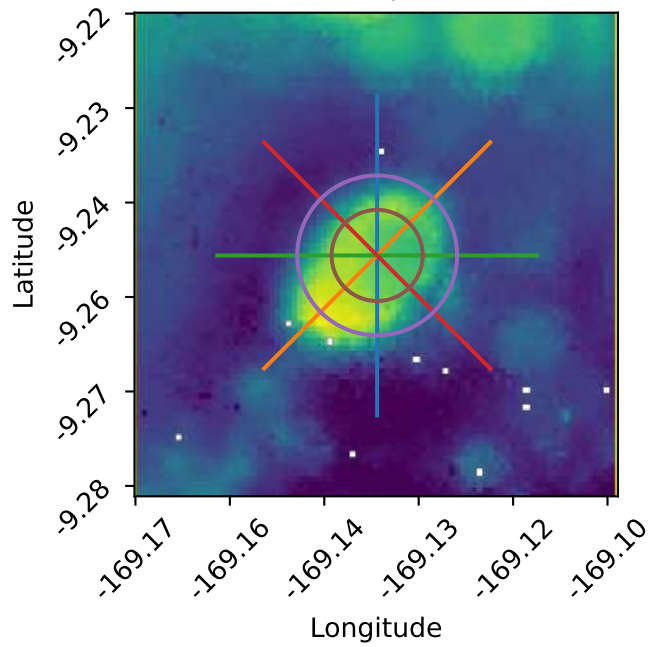
Lon=151.615, Lat=-9.372



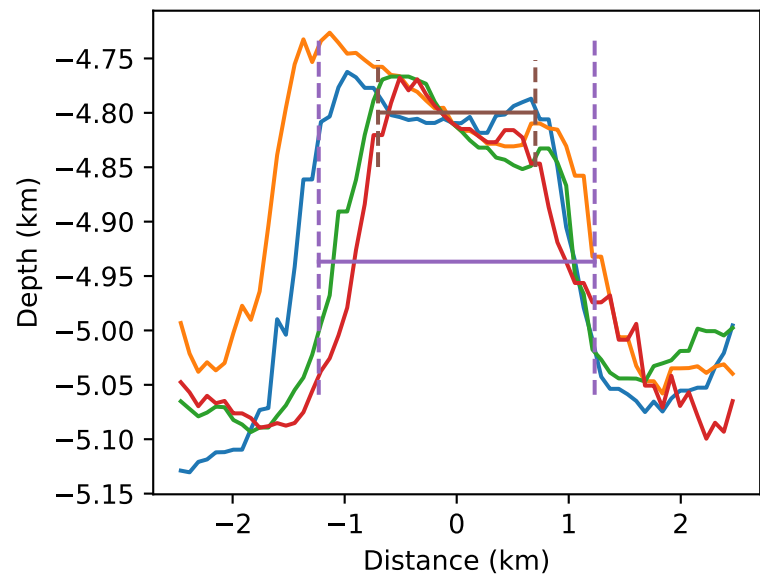
Diameter = 12.39km



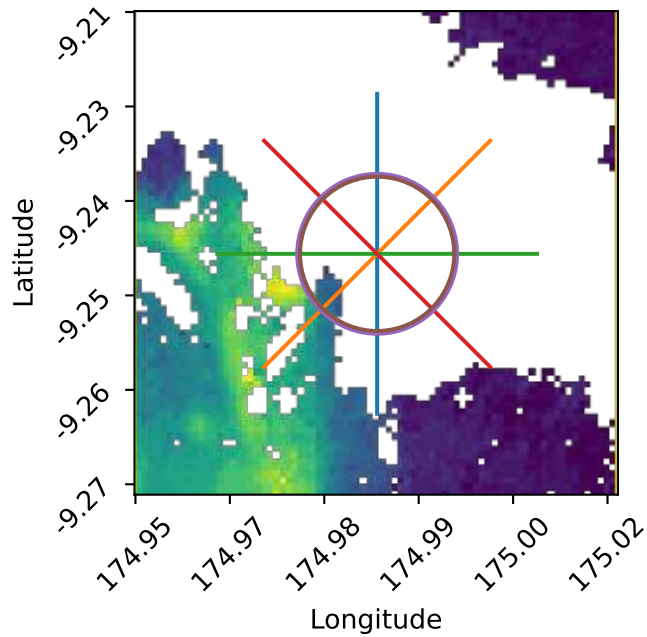
Lon=-169.137, Lat=-9.251



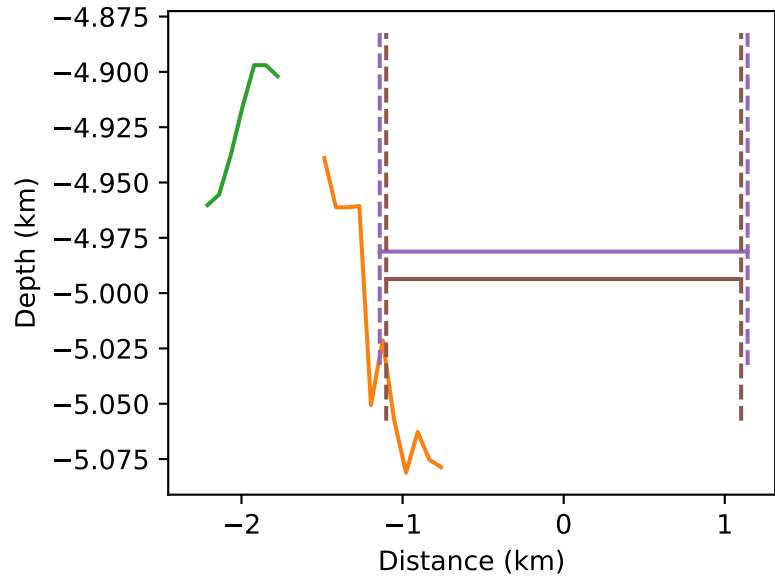
Diameter = 2.46km



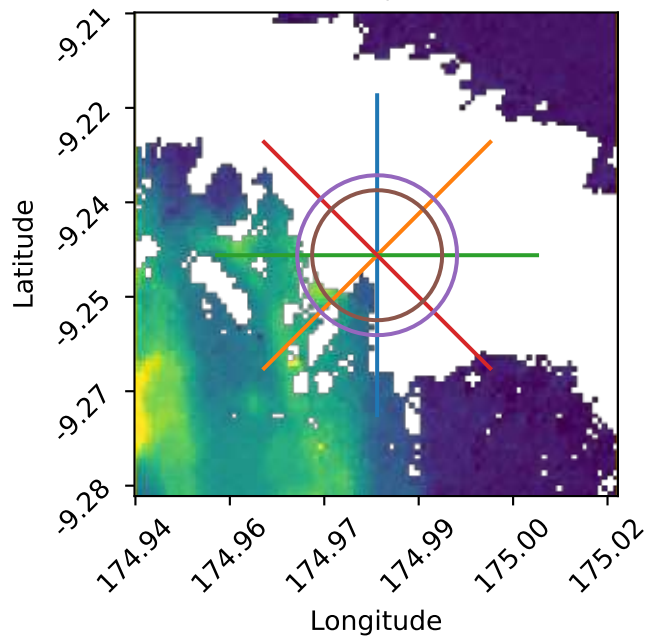
Lon=174.986, Lat=-9.245



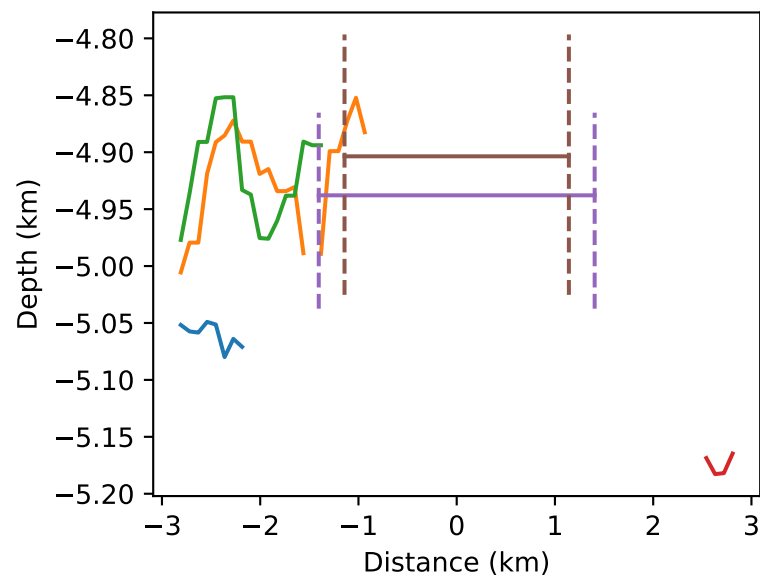
Diameter = 2.28km



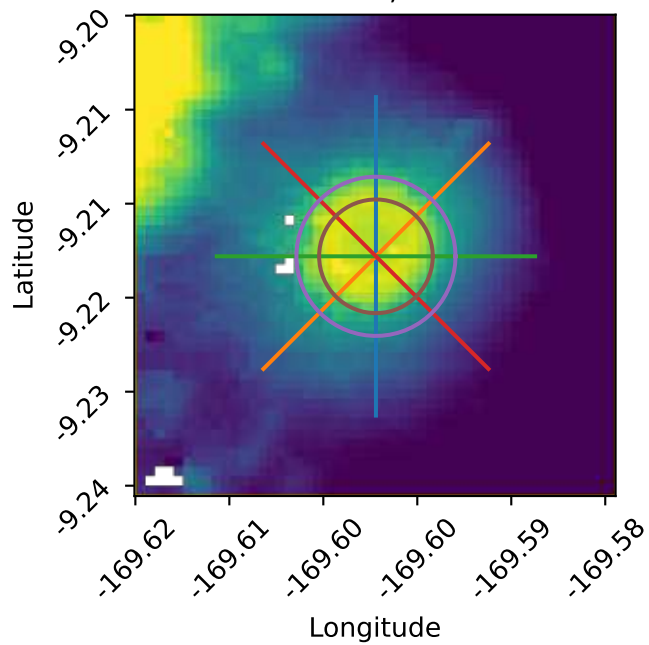
Lon=174.982, Lat=-9.244



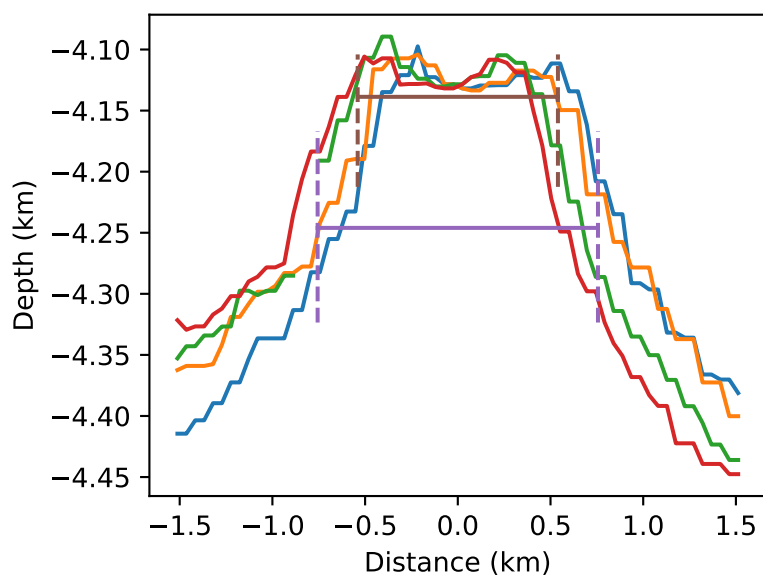
Diameter = 2.81km



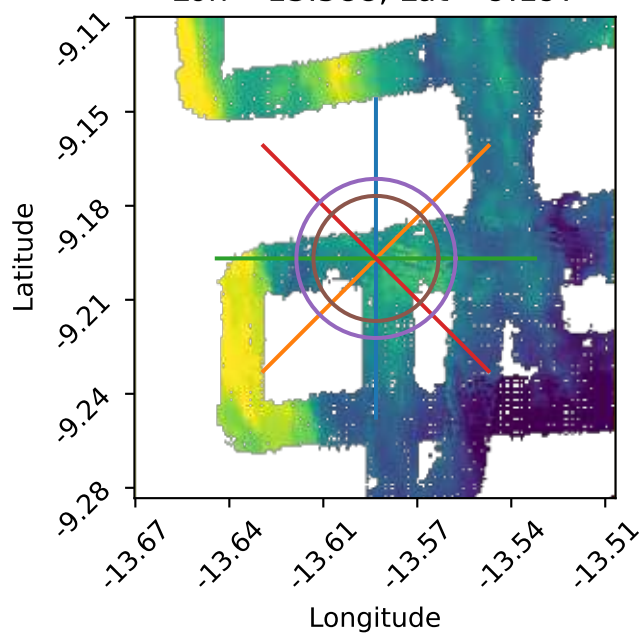
Lon=-169.600, Lat=-9.218



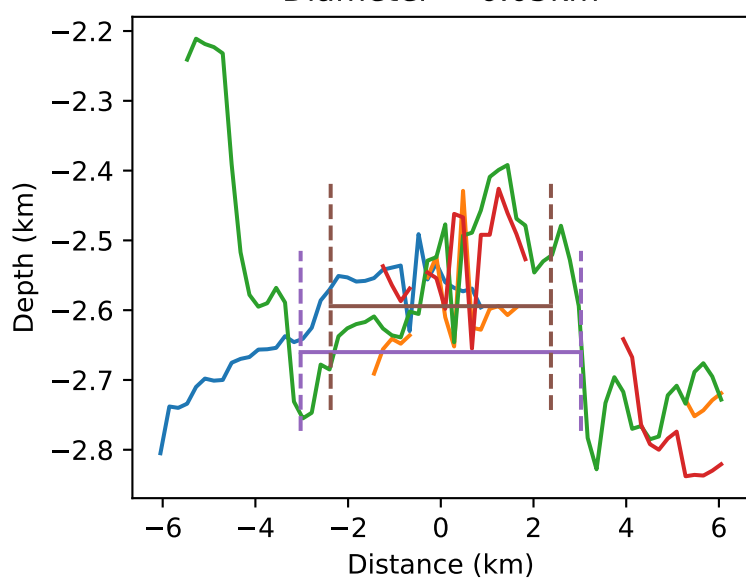
Diameter = 1.51km



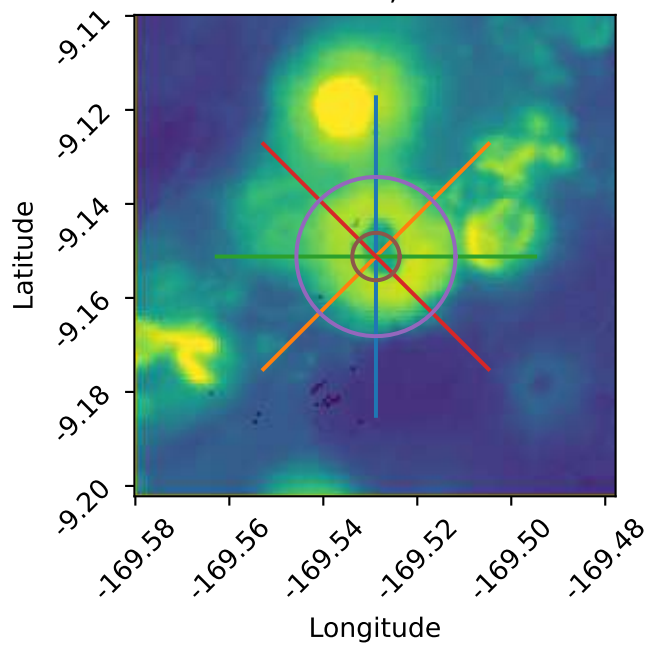
Lon=-13.588, Lat=-9.197



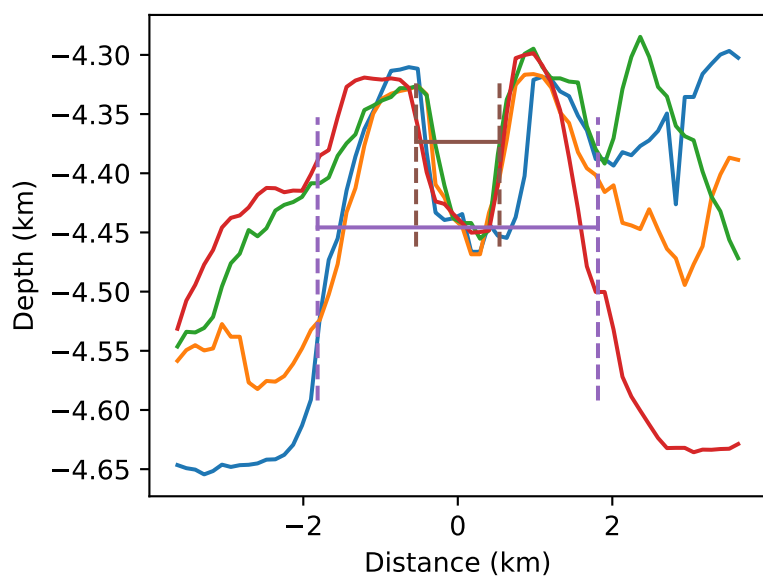
Diameter = 6.05km



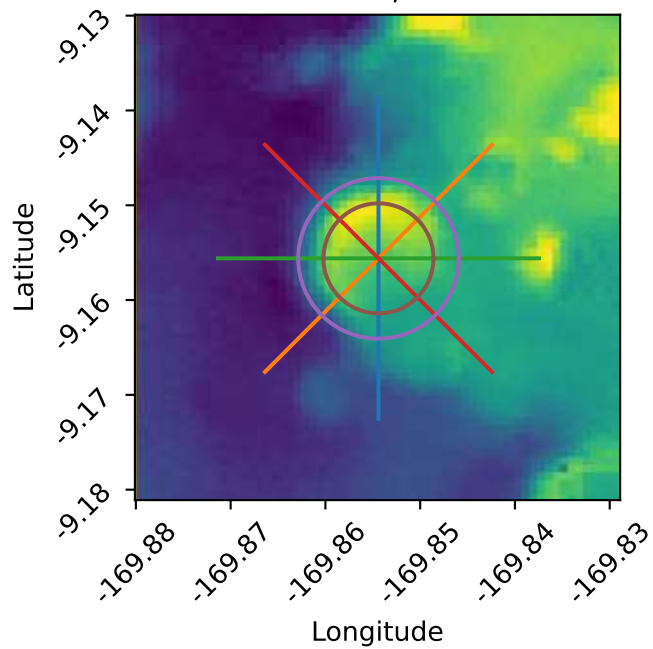
Lon=-169.532, Lat=-9.155



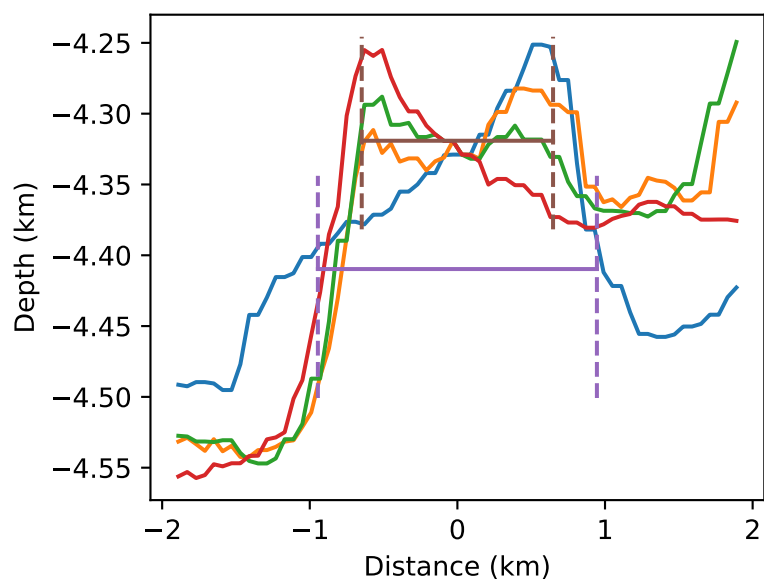
Diameter = 3.63km



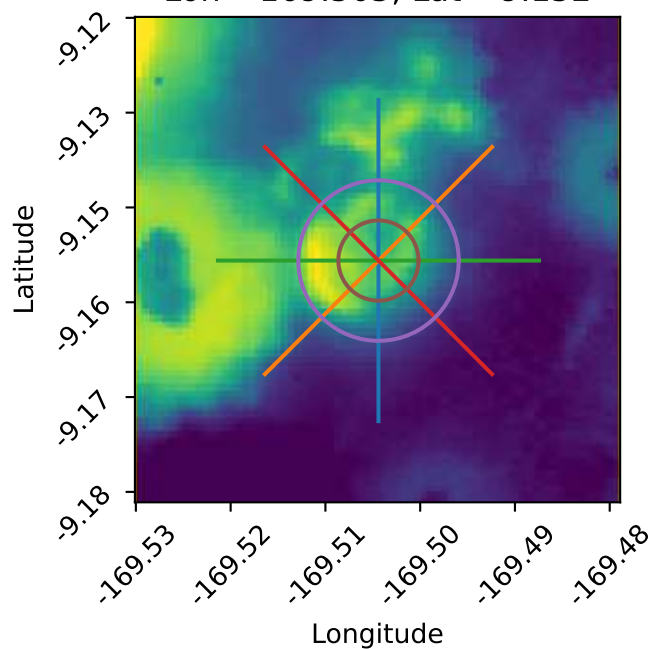
Lon=-169.850, Lat=-9.153



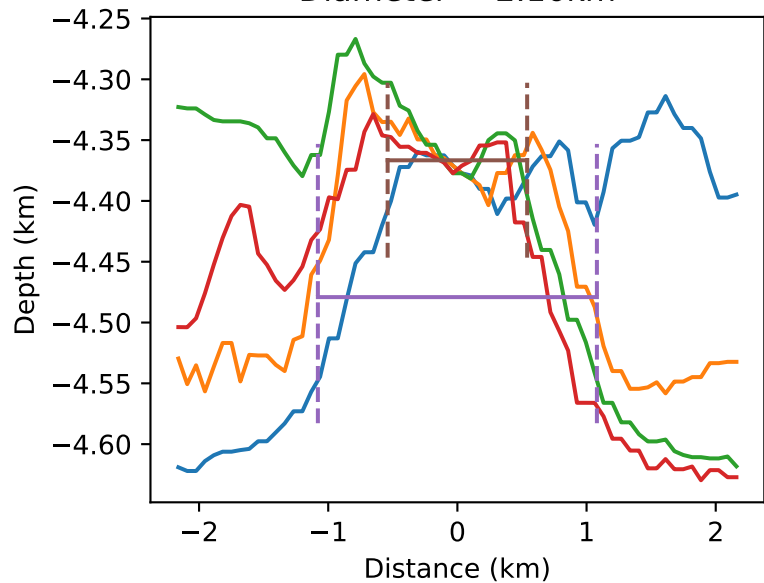
Diameter = 1.89km



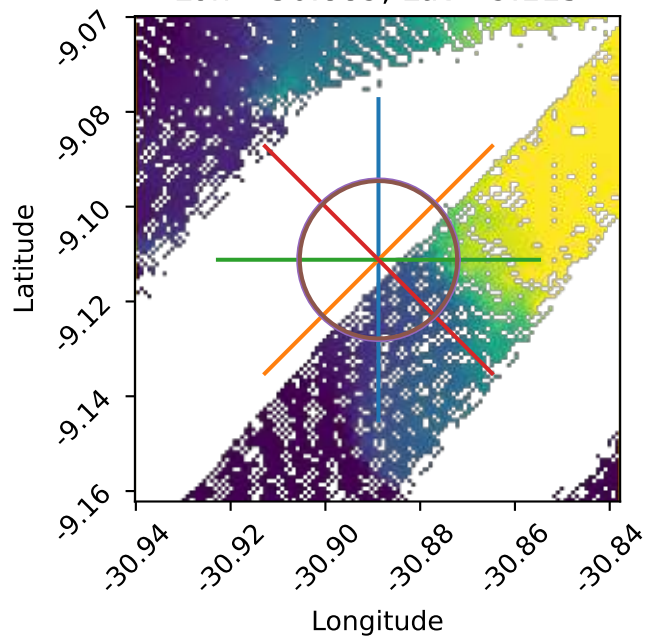
Lon=-169.505, Lat=-9.152



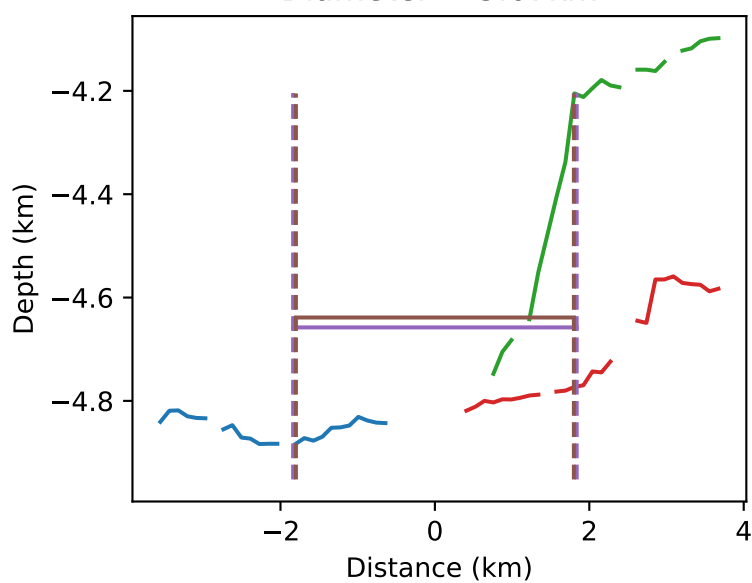
Diameter = 2.16km



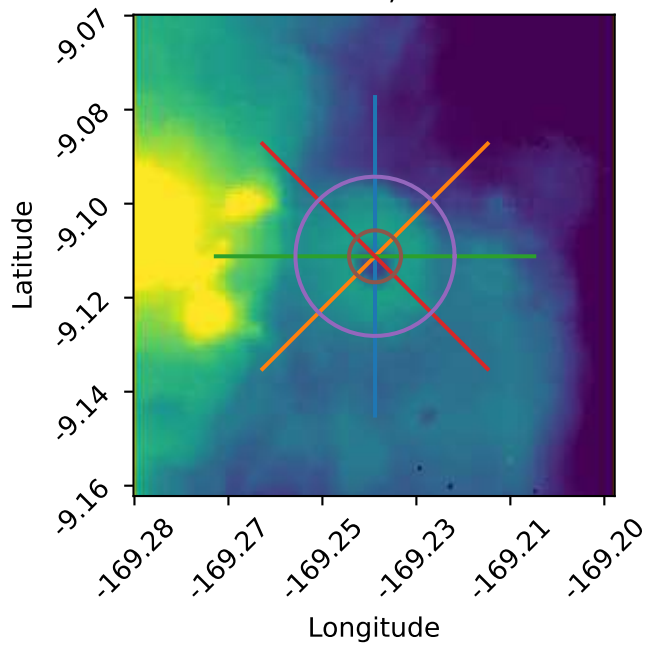
Lon=-30.889, Lat=-9.115



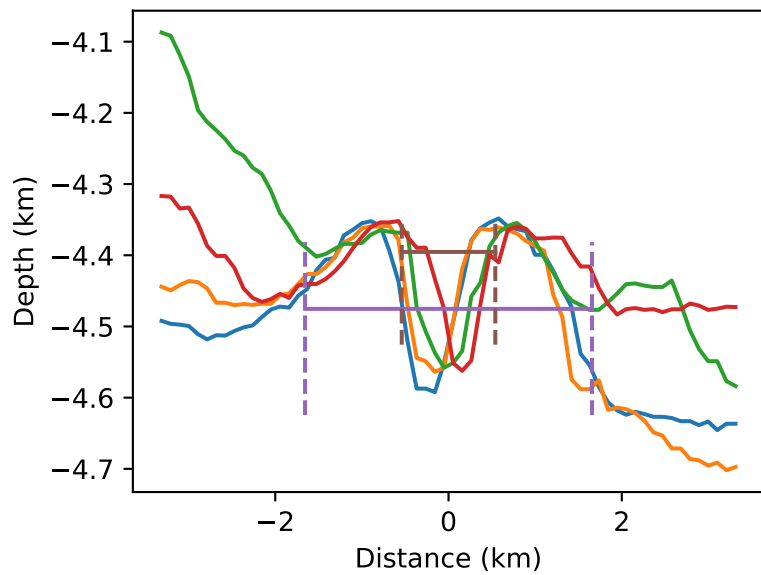
Diameter = 3.67km



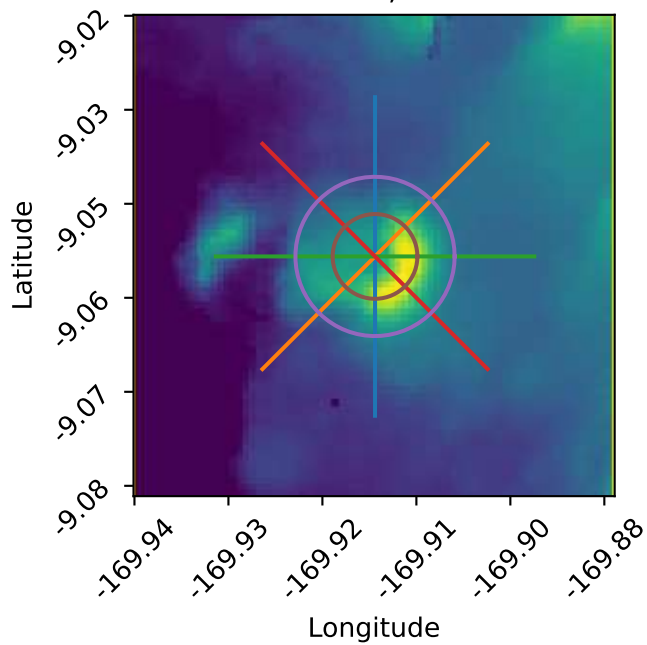
Lon=-169.239, Lat=-9.112



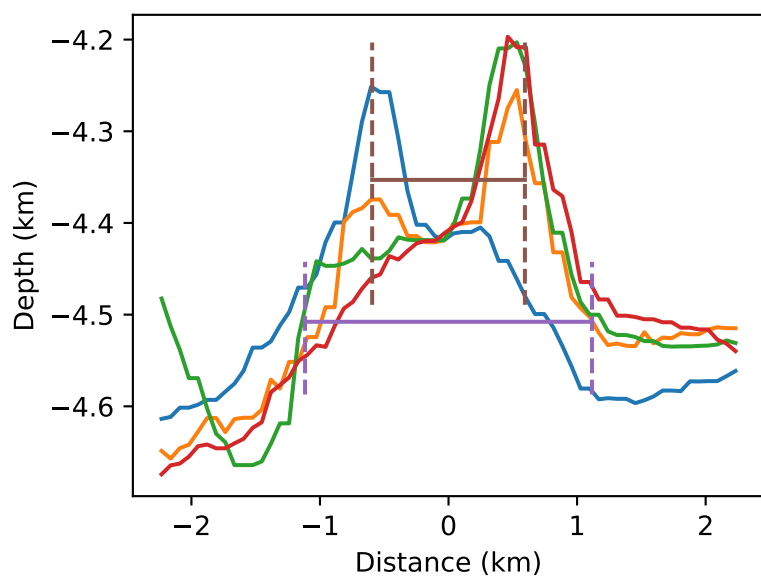
Diameter = 3.31km



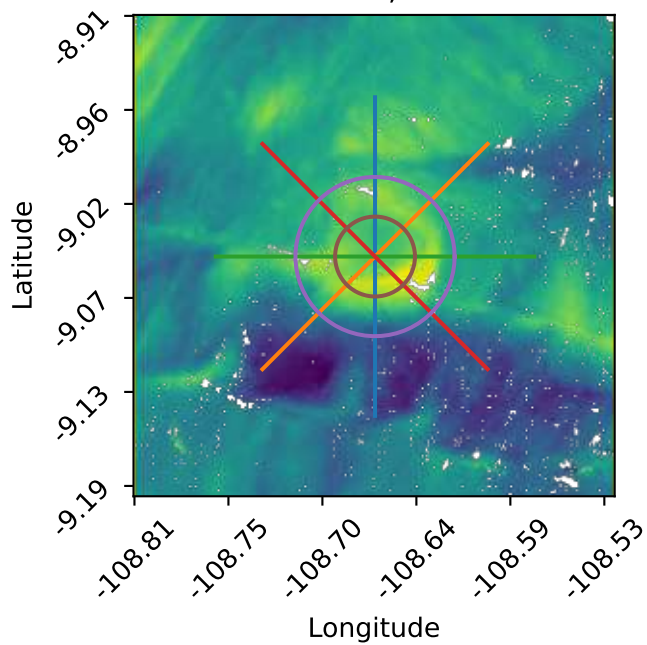
Lon=-169.913, Lat=-9.052



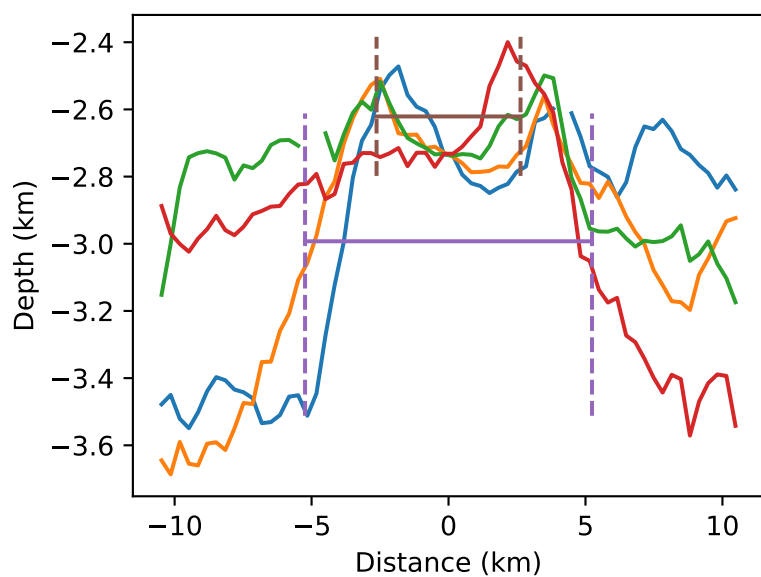
Diameter = 2.23km



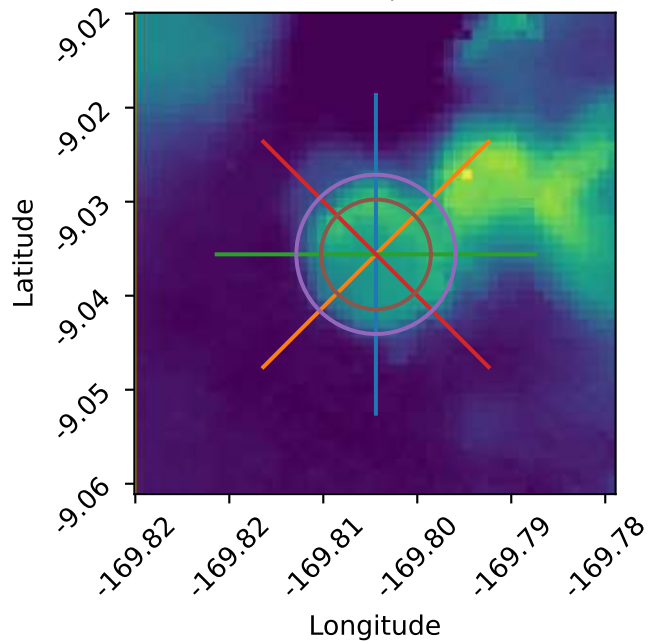
Lon=-108.666, Lat=-9.050



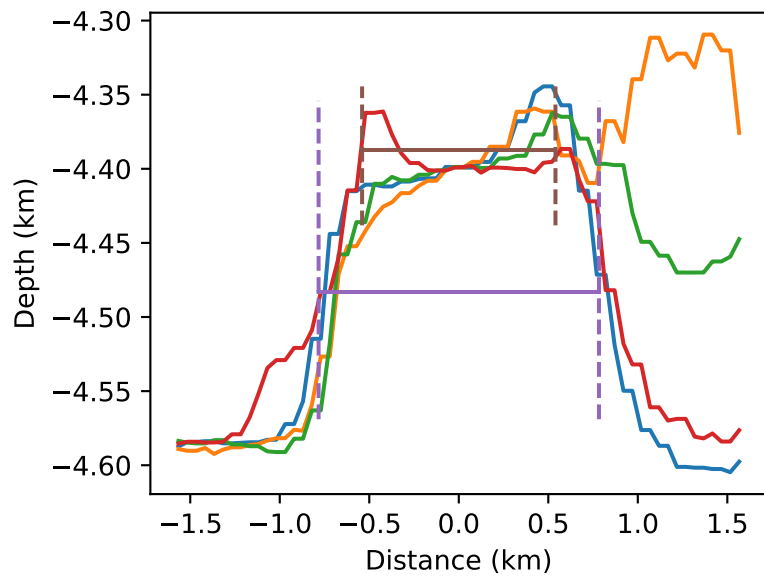
Diameter = 10.48km



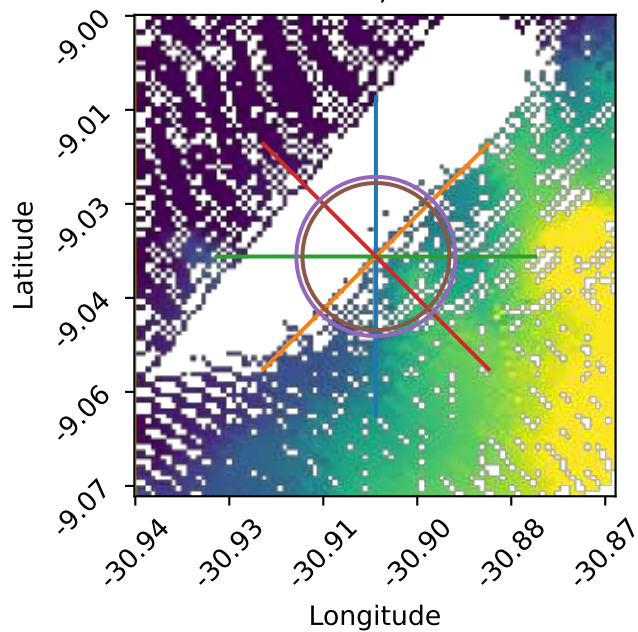
Lon=-169.803, Lat=-9.037



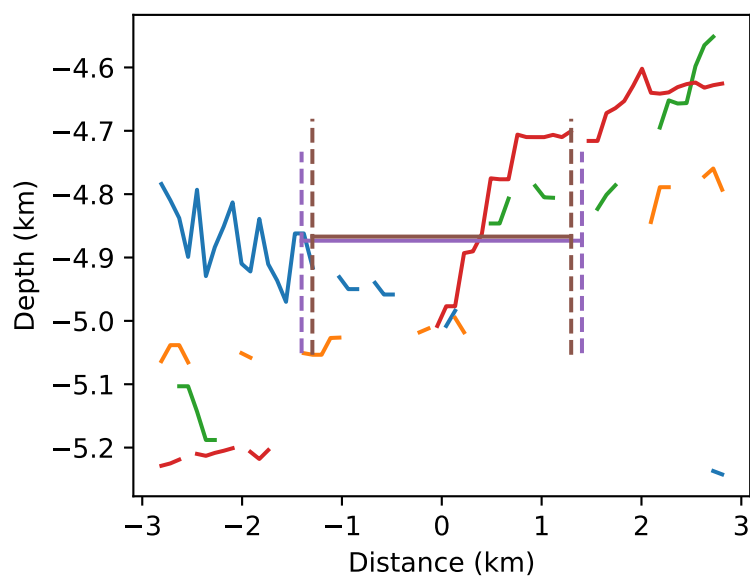
Diameter = 1.57km



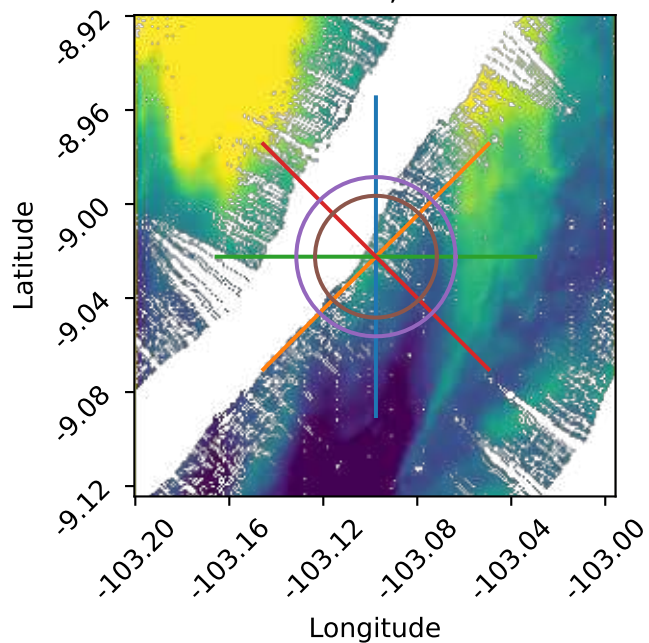
Lon=-30.905, Lat=-9.034



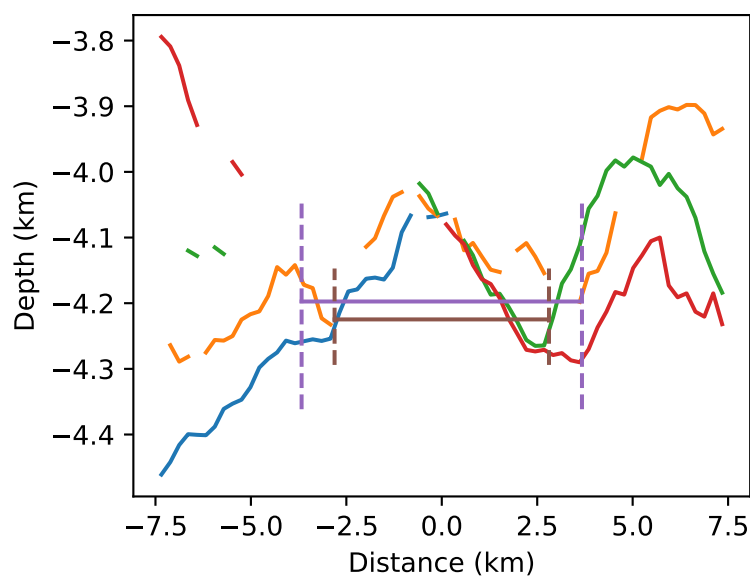
Diameter = 2.81km



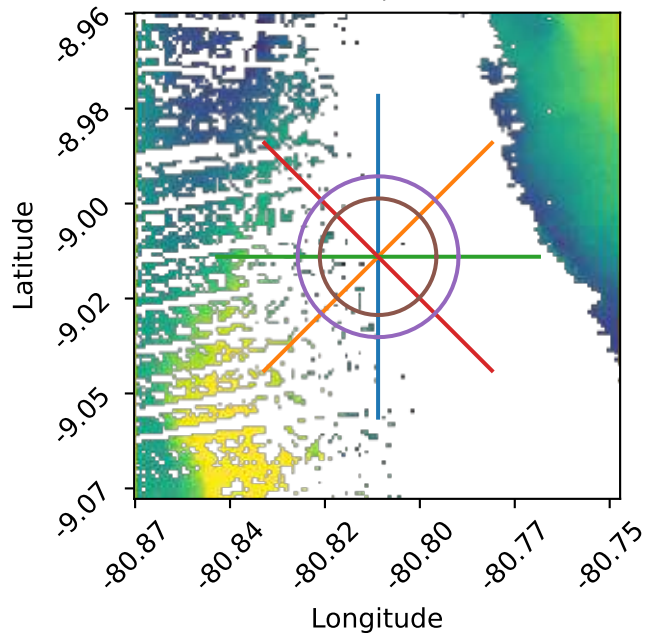
Lon=-103.096, Lat=-9.021



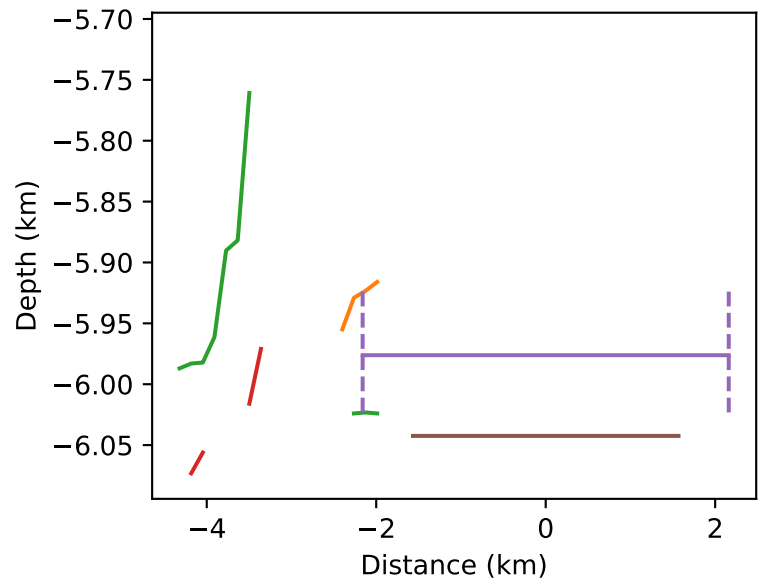
Diameter = 7.34km



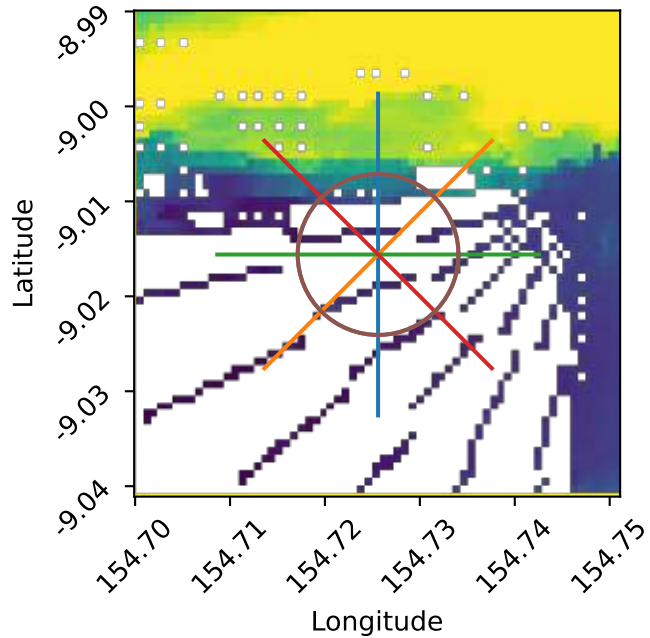
Lon=-80.806, Lat=-9.014



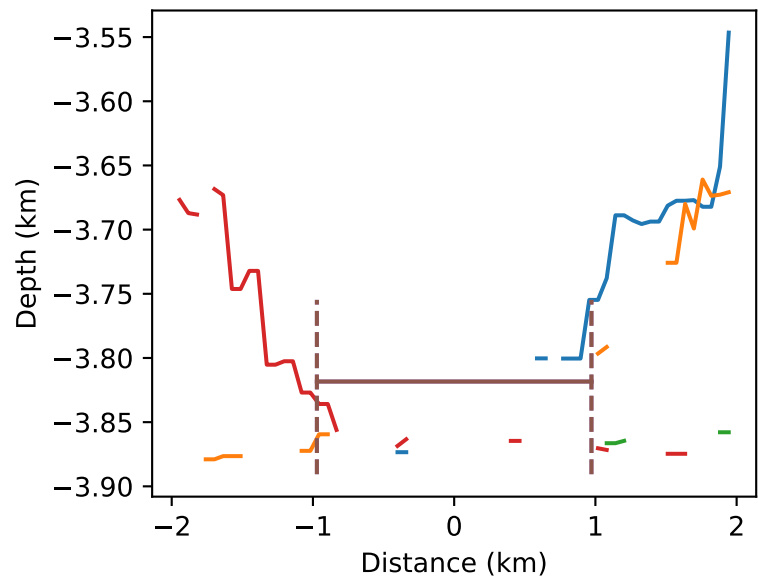
Diameter = 4.32km



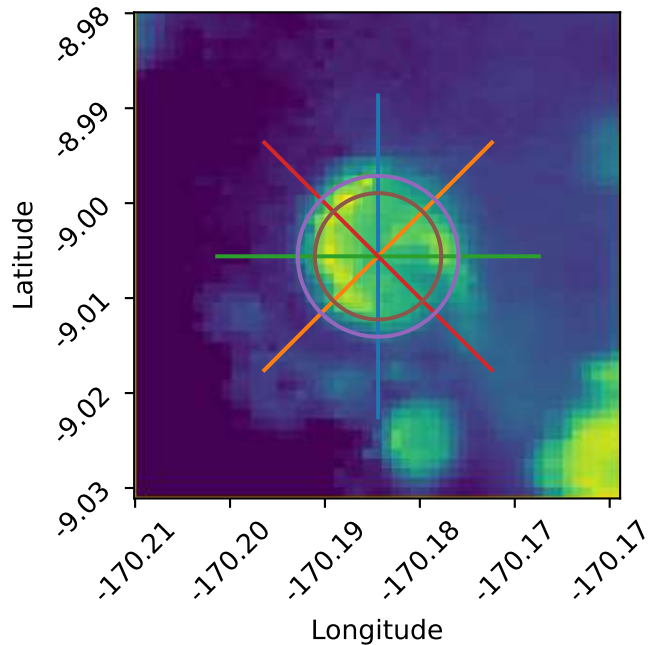
Lon=154.723, Lat=-9.013



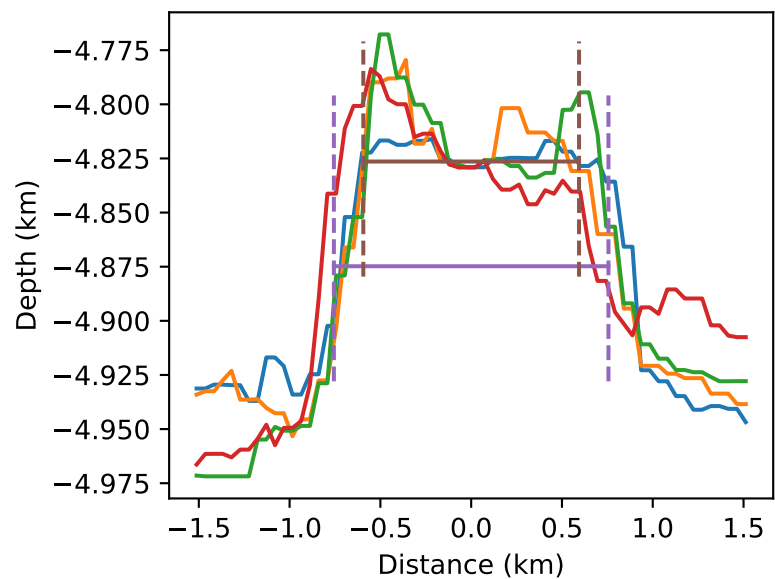
Diameter = 1.94km



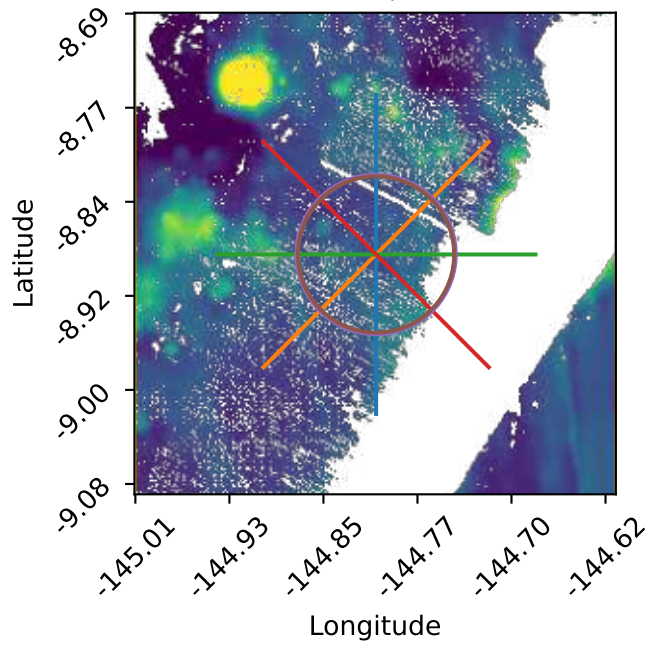
Lon=-170.186, Lat=-9.006



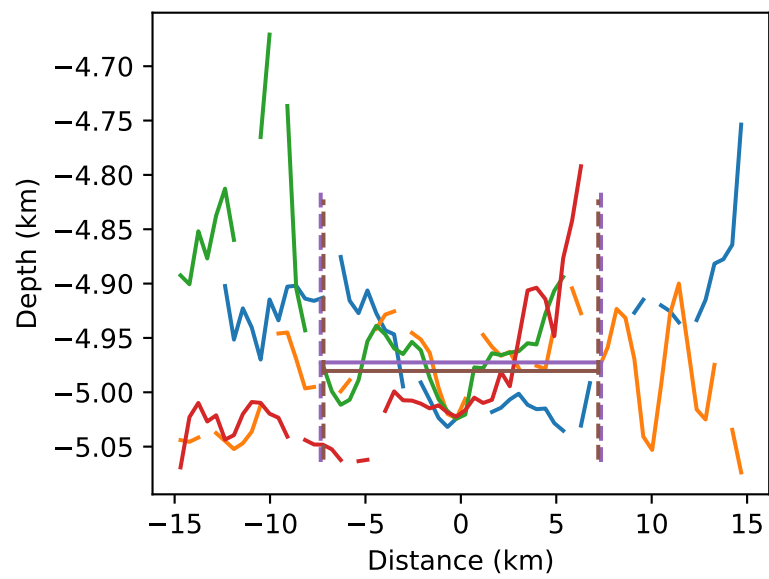
Diameter = 1.51km



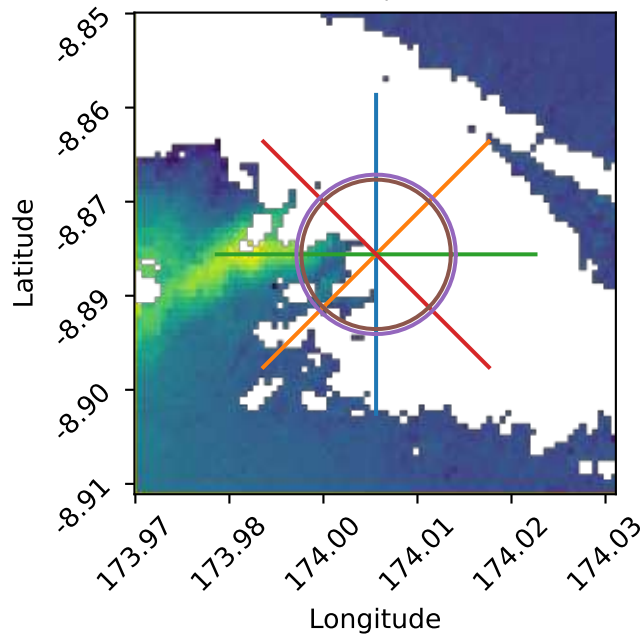
Lon=-144.809, Lat=-8.889



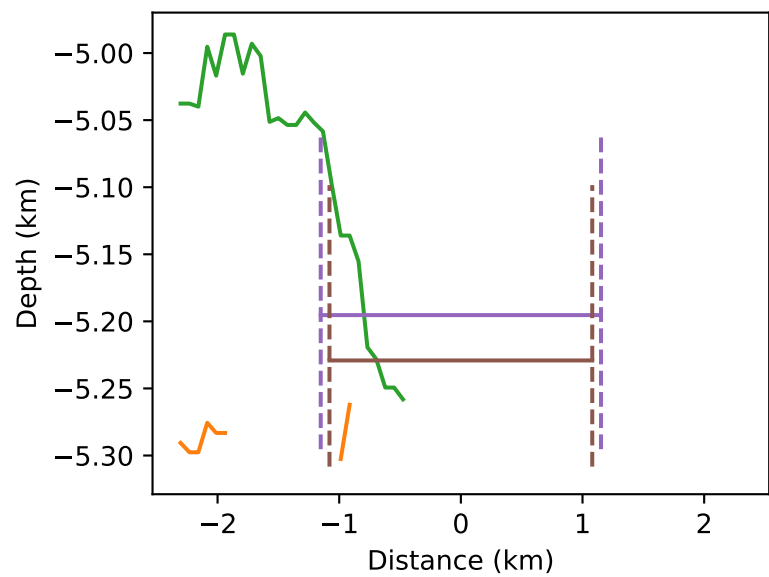
Diameter = 14.69km



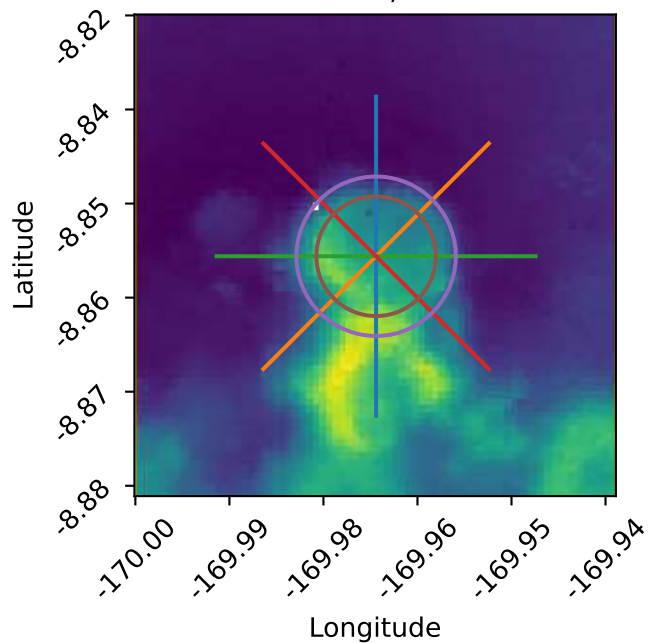
Lon=174.004, Lat=-8.881



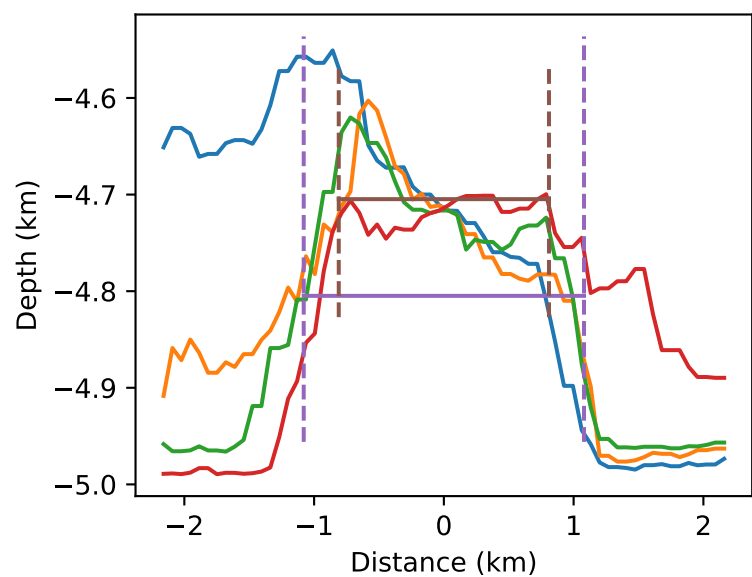
Diameter = 2.30km



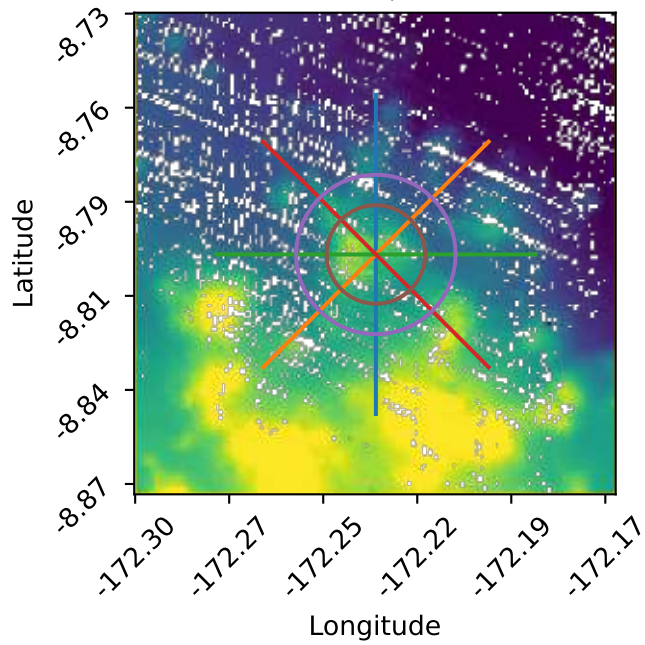
Lon=-169.970, Lat=-8.854



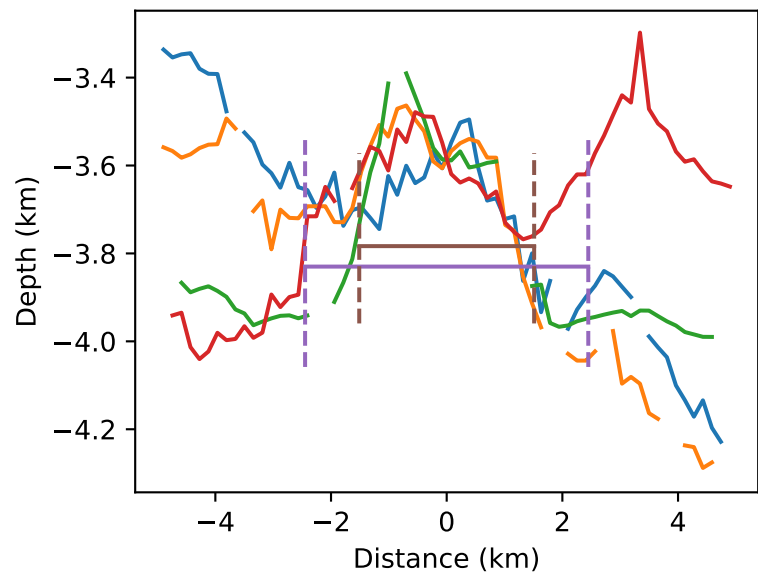
Diameter = 2.16km



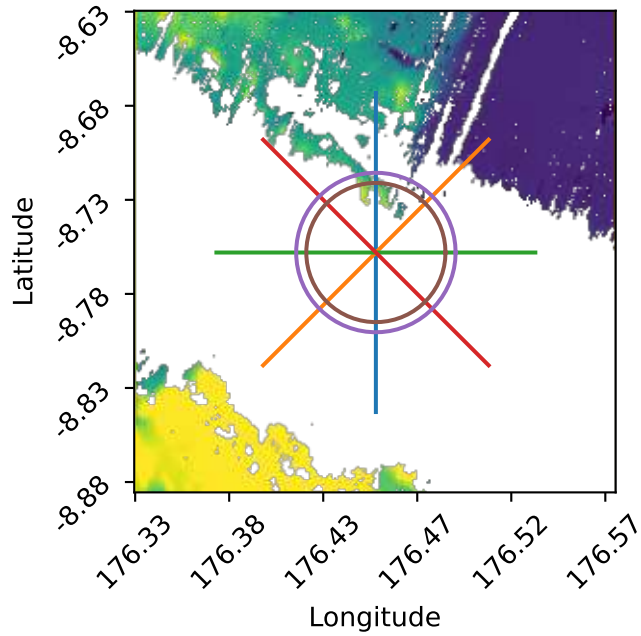
Lon=-172.231, Lat=-8.801



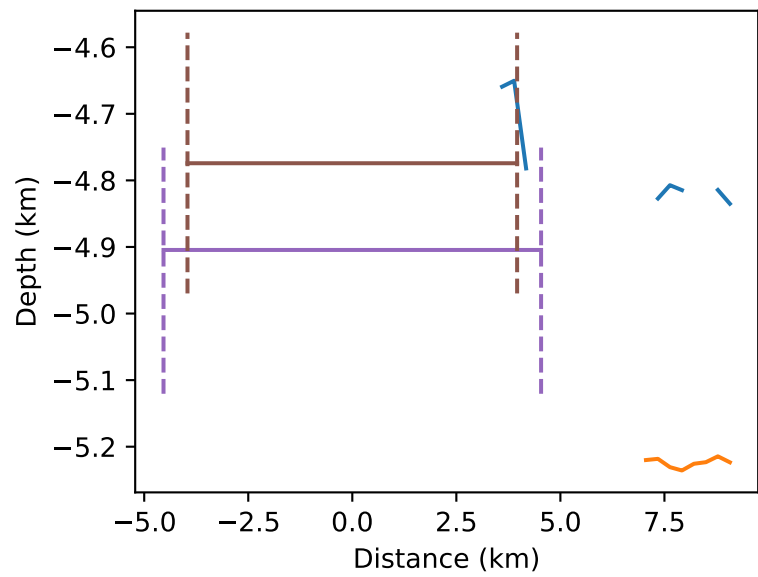
Diameter = 4.90km



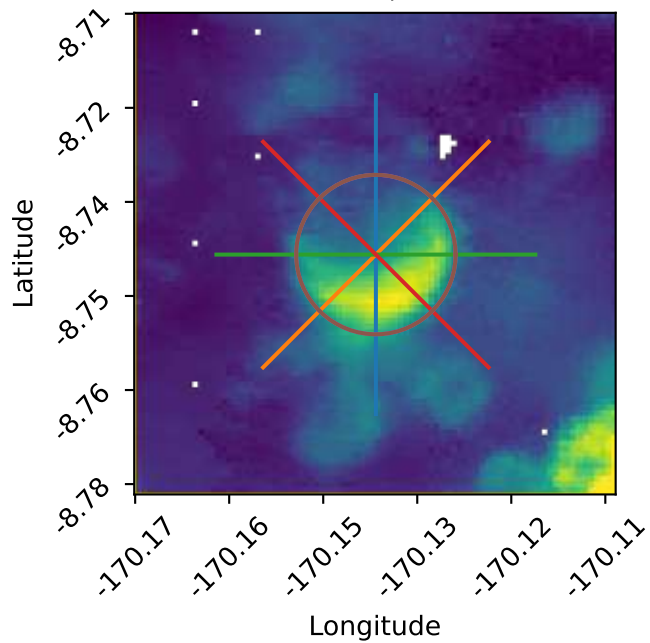
Lon=176.453, Lat=-8.759



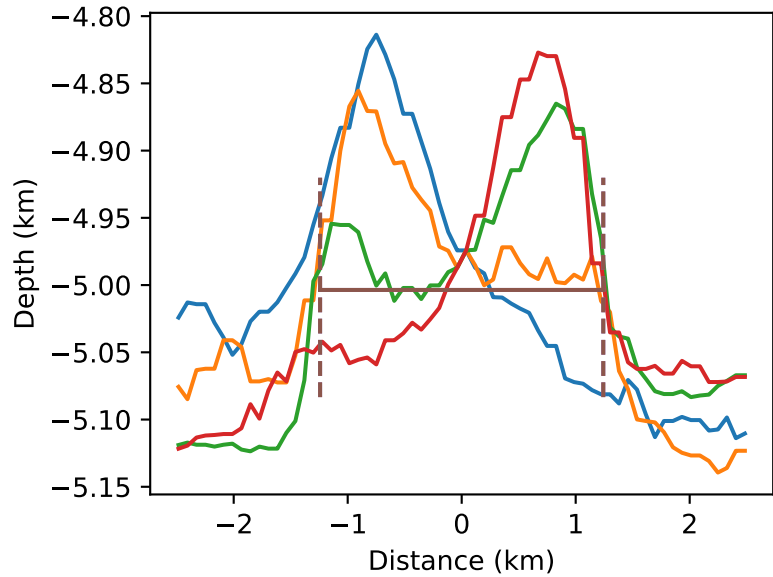
Diameter = 9.07km



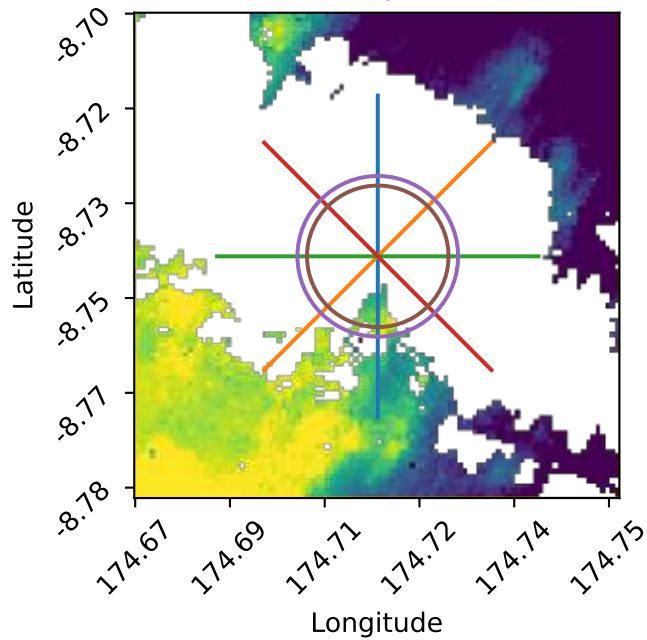
Lon=-170.140, Lat=-8.744



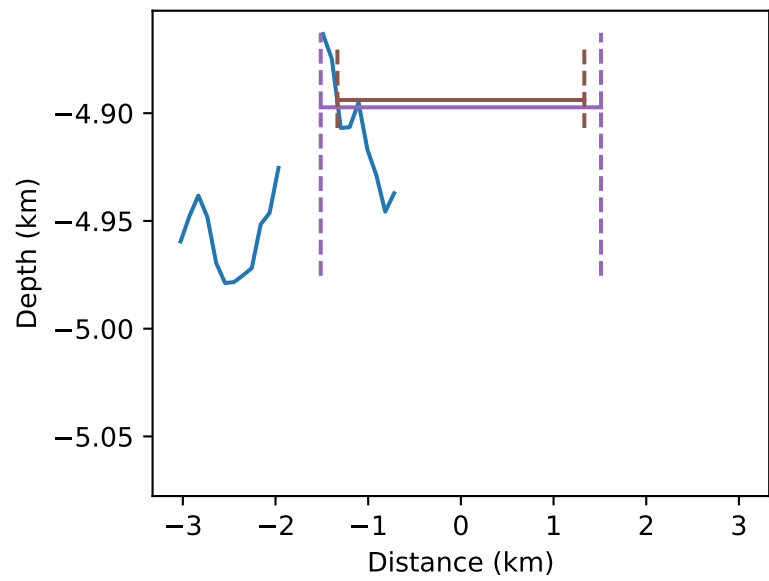
Diameter = 2.48km



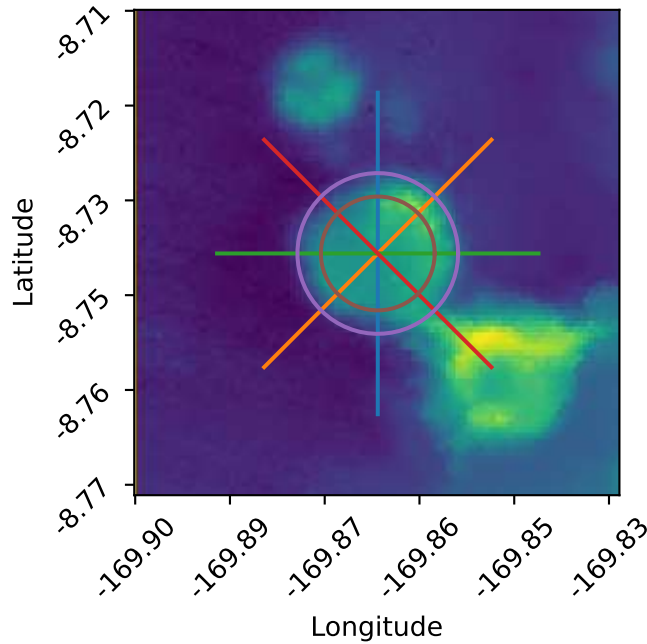
Lon=174.715, Lat=-8.744



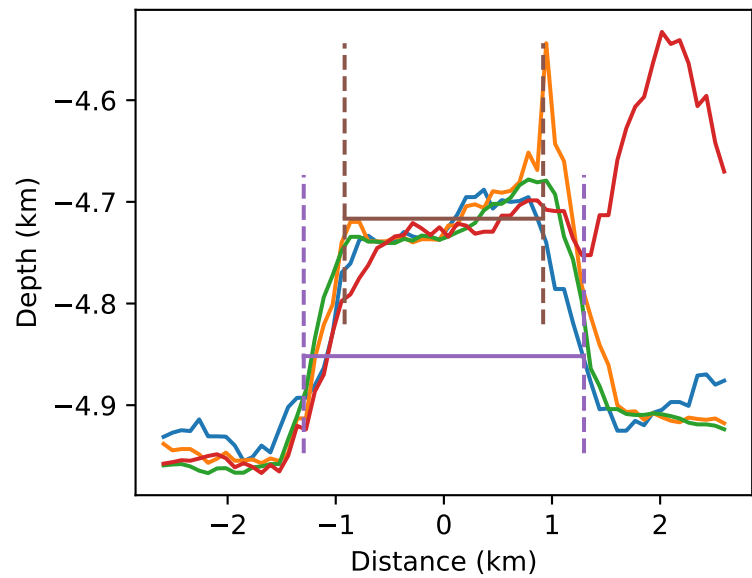
Diameter = 3.02km



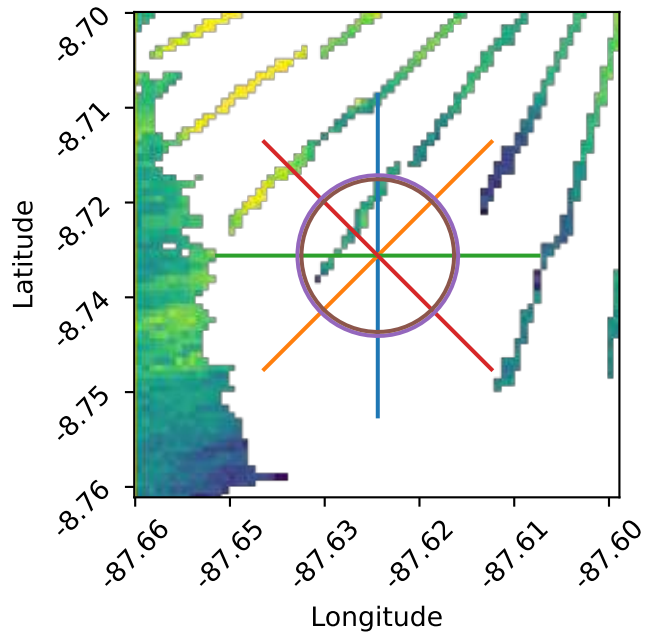
Lon=-169.867, Lat=-8.741



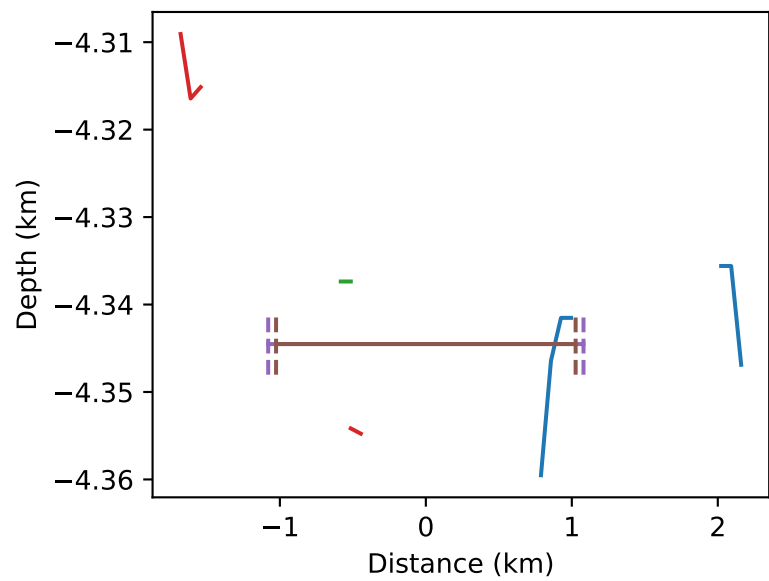
Diameter = 2.59km



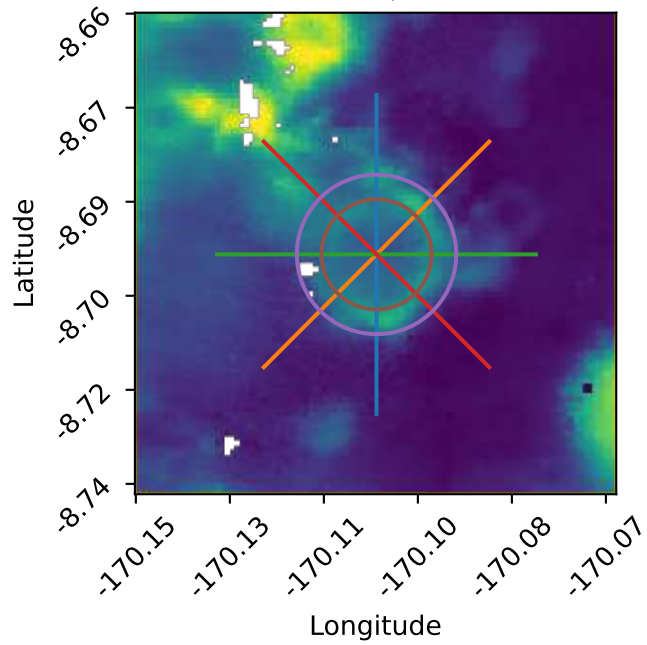
Lon=-87.628, Lat=-8.730



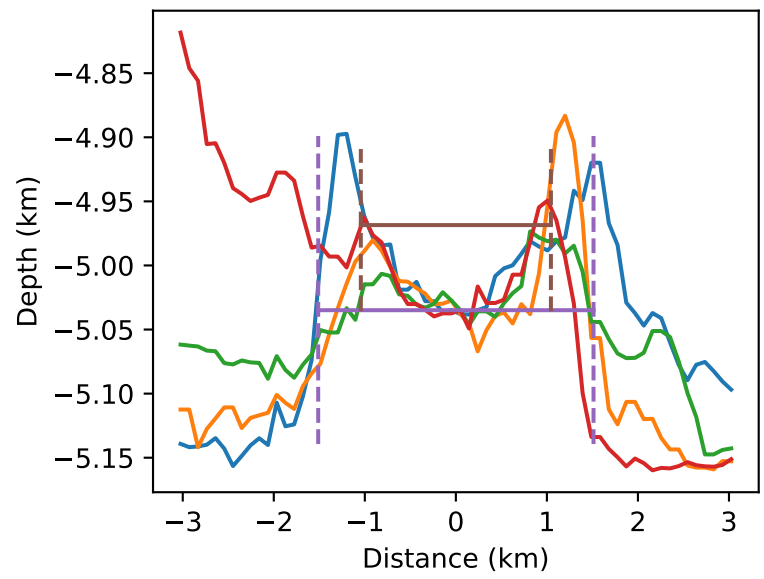
Diameter = 2.16km



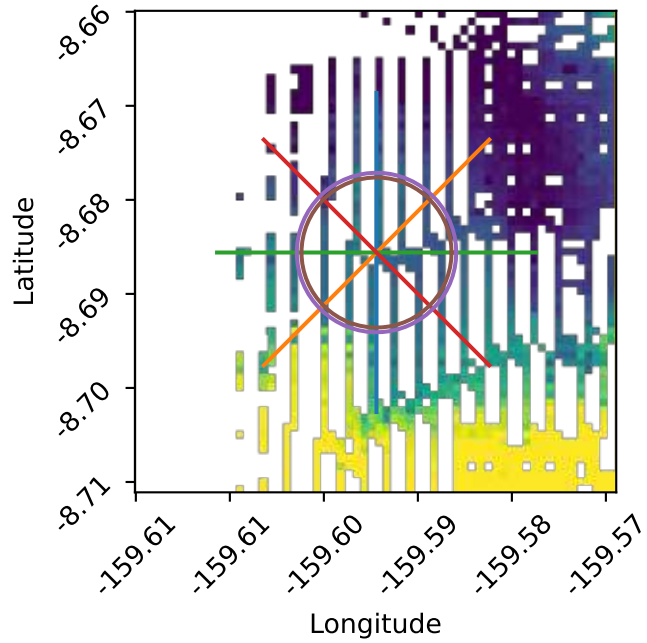
Lon=-170.105, Lat=-8.696



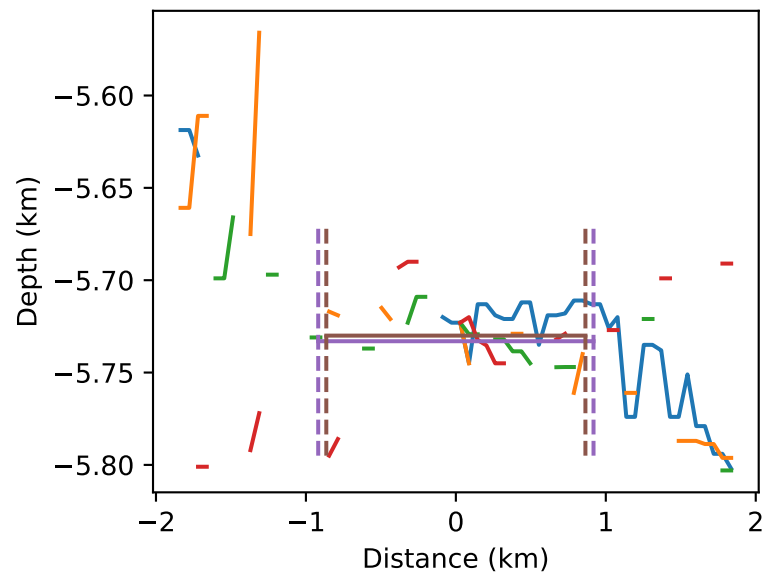
Diameter = 3.02km



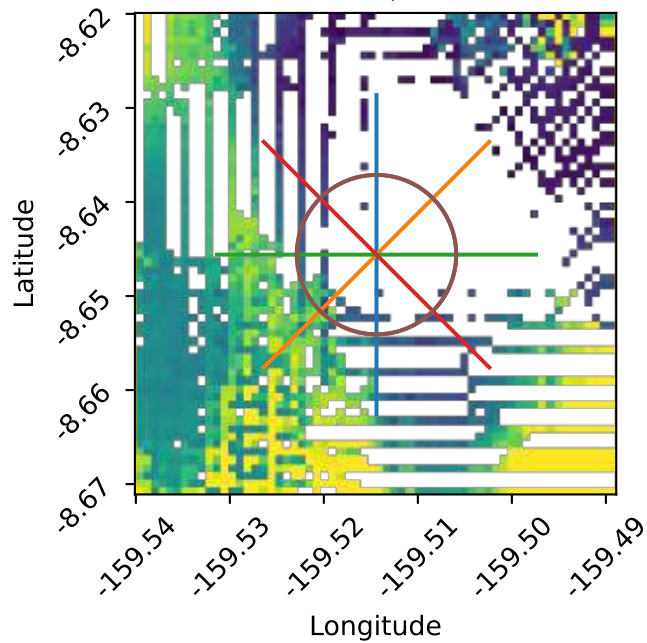
Lon=-159.590, Lat=-8.685



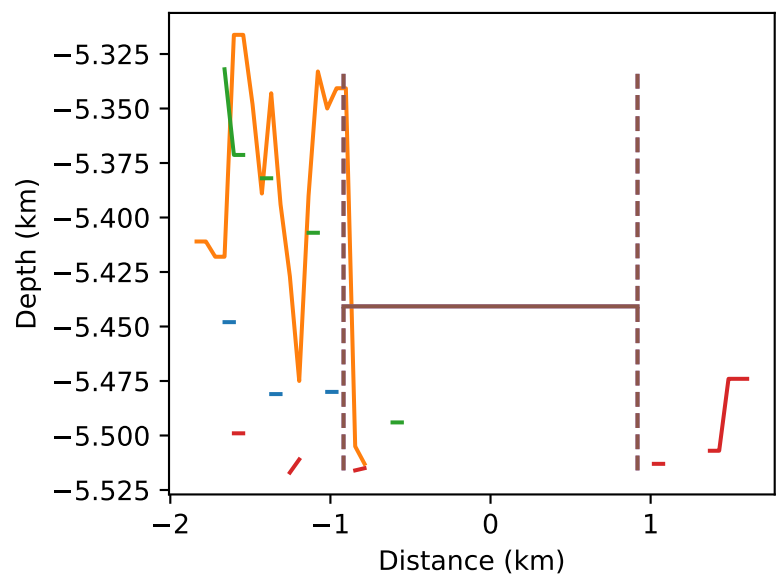
Diameter = 1.84km



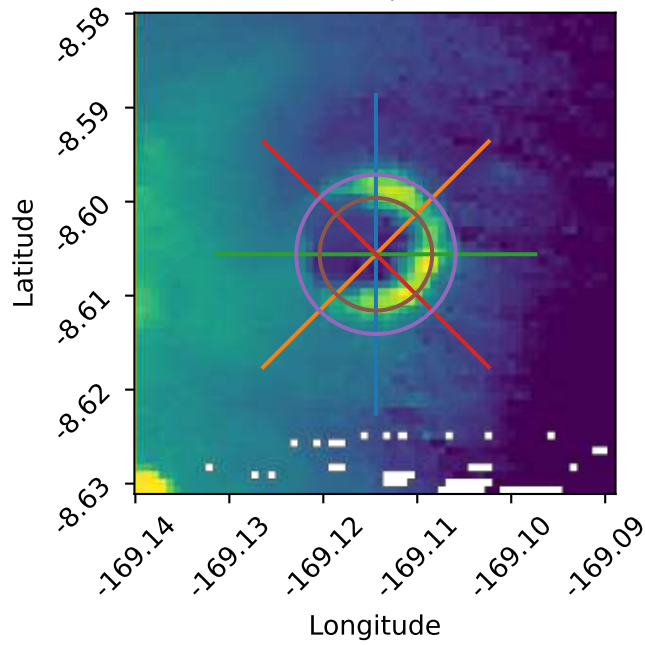
Lon=-159.513, Lat=-8.647



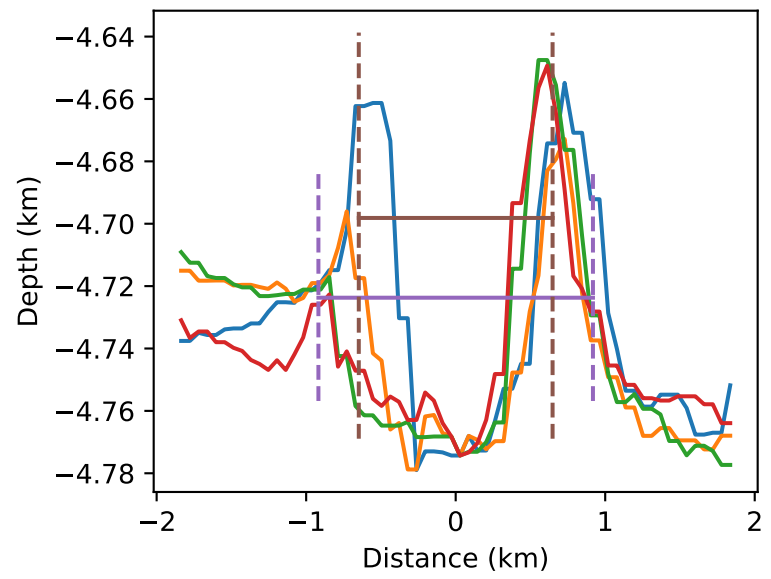
Diameter = 1.84km



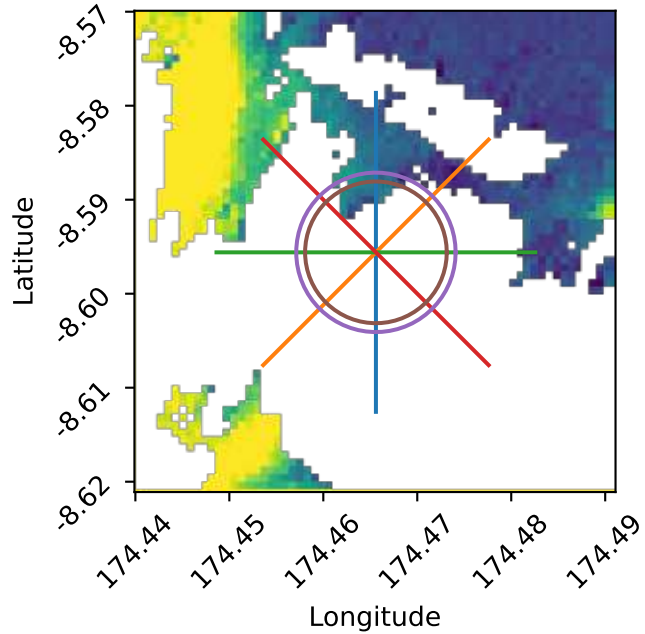
Lon=-169.110, Lat=-8.605



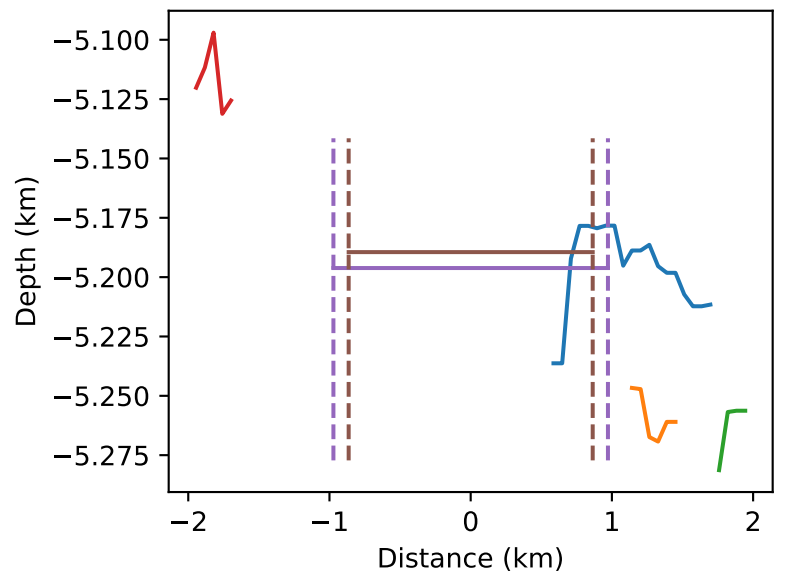
Diameter = 1.84km



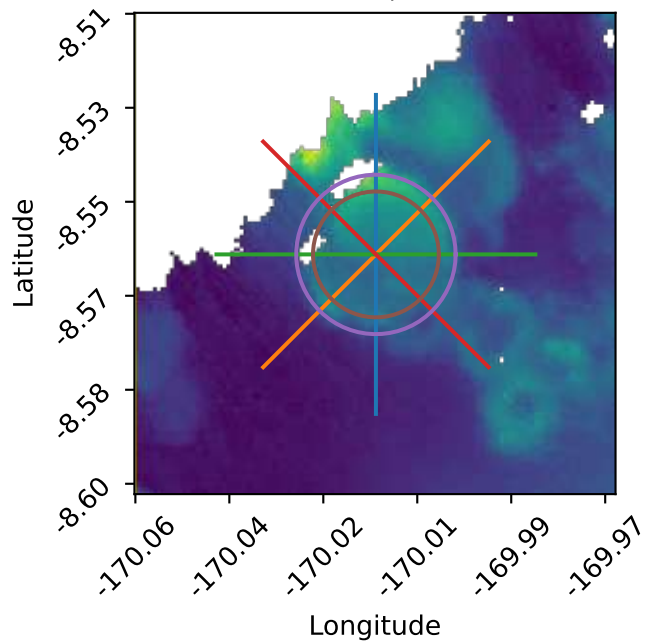
Lon=174.463, Lat=-8.595



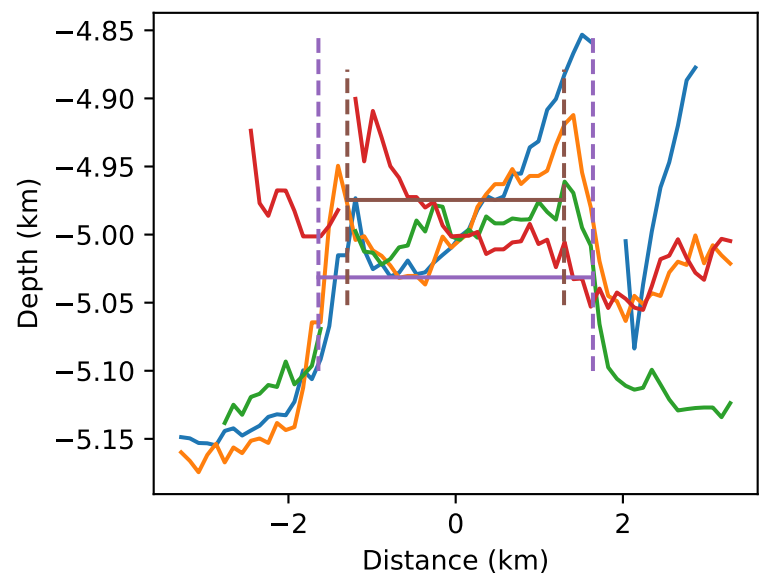
Diameter = 1.94km



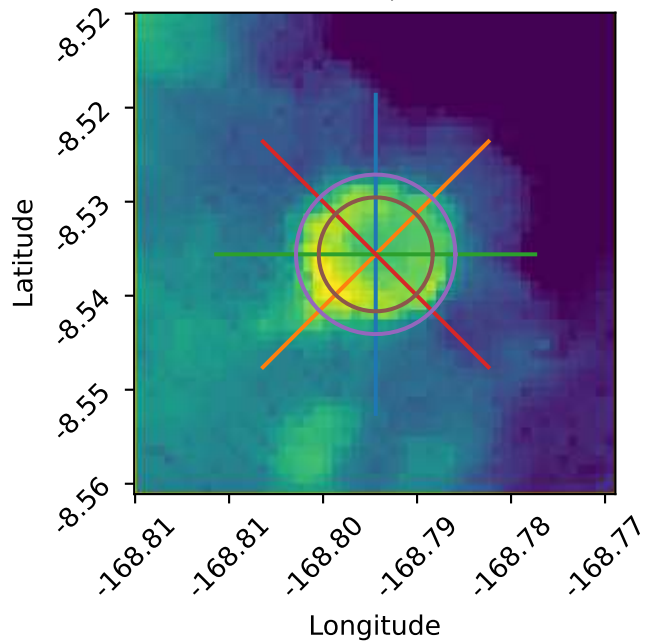
Lon=-170.014, Lat=-8.559



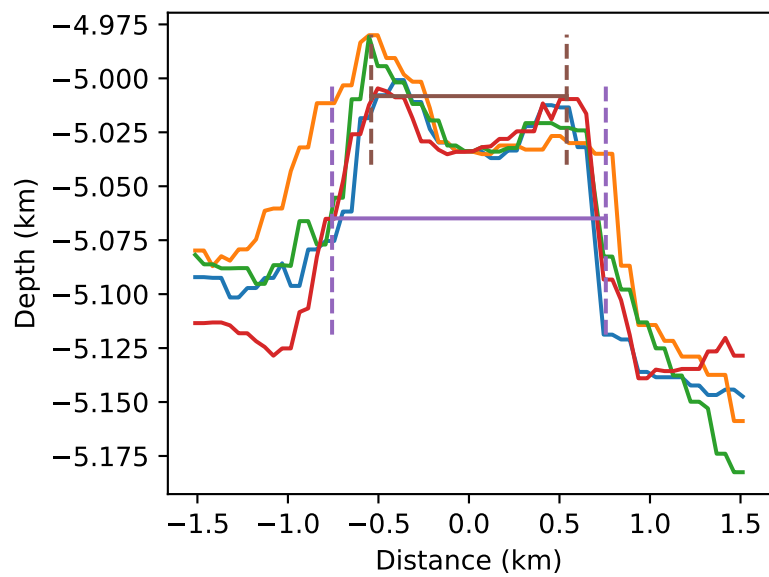
Diameter = 3.28km



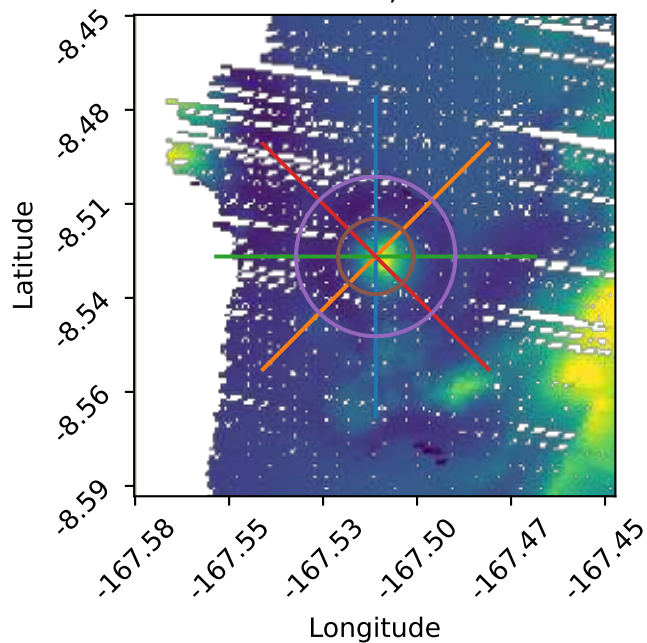
Lon=-168.793, Lat=-8.537



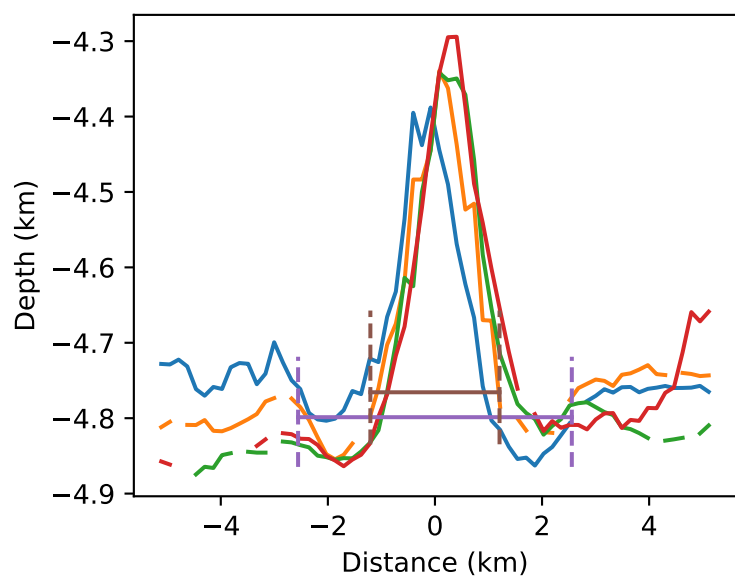
Diameter = 1.51km



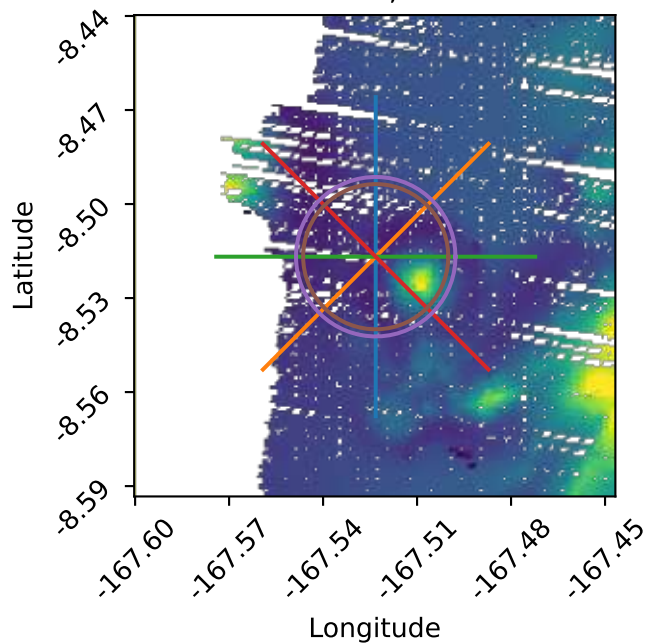
Lon=-167.512, Lat=-8.525



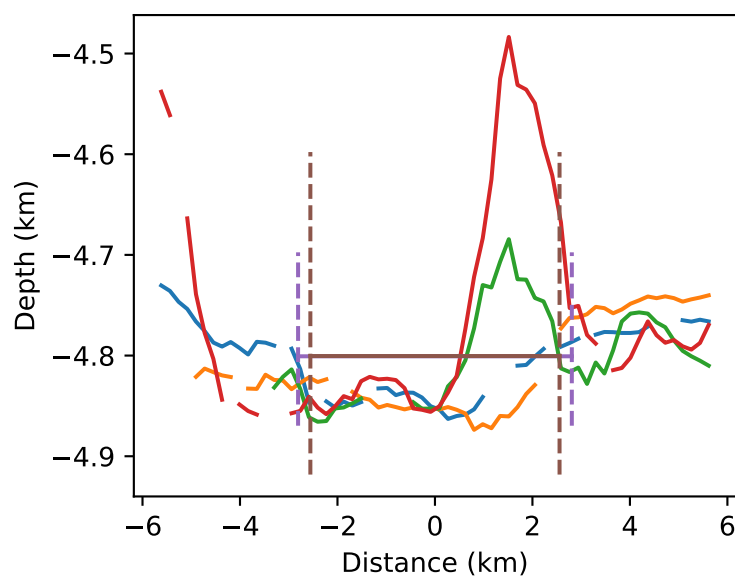
Diameter = 5.11km



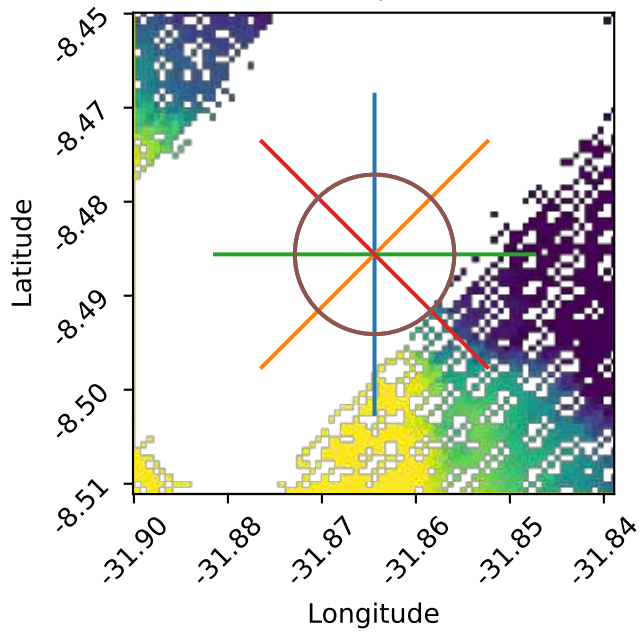
Lon=-167.523, Lat=-8.517



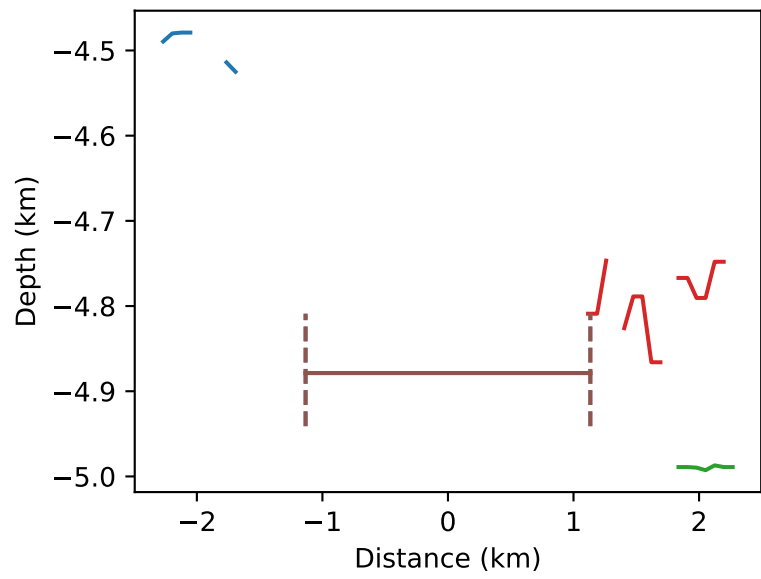
Diameter = 5.62km



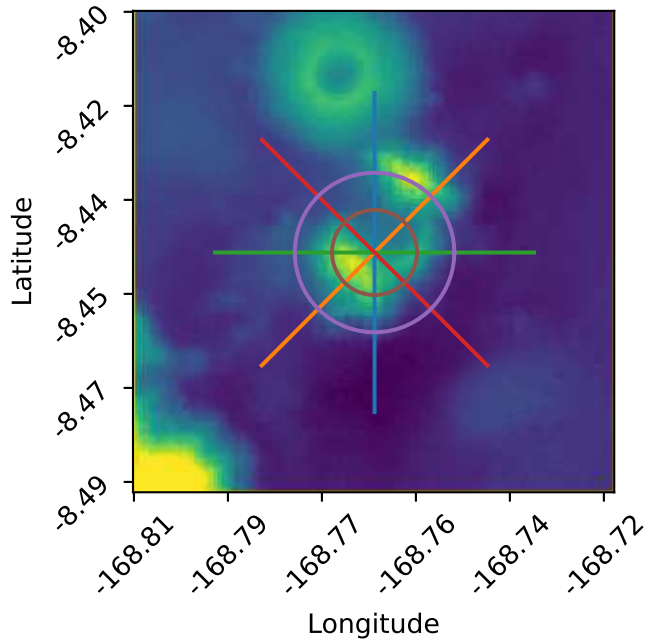
Lon=-31.865, Lat=-8.485



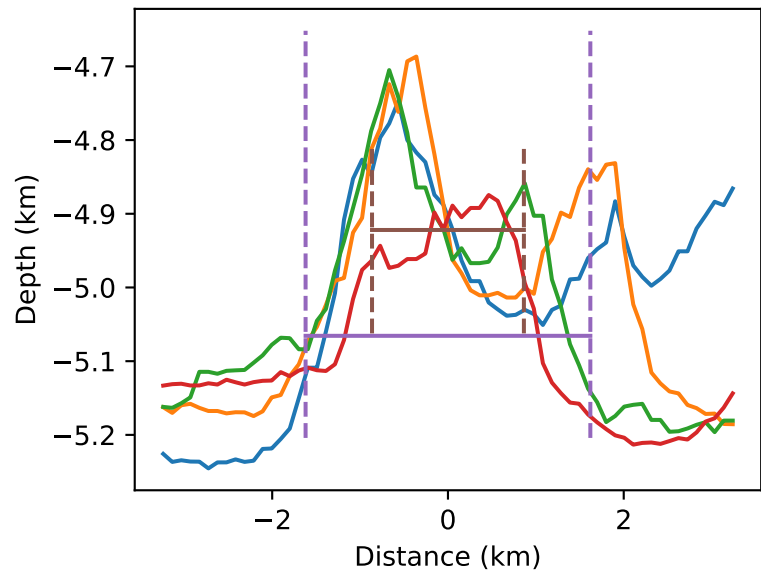
Diameter = 2.27km



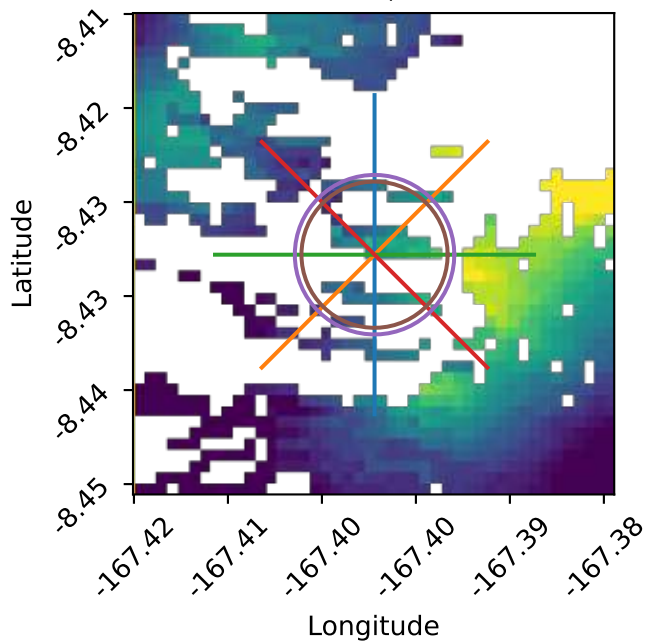
Lon=-168.764, Lat=-8.447



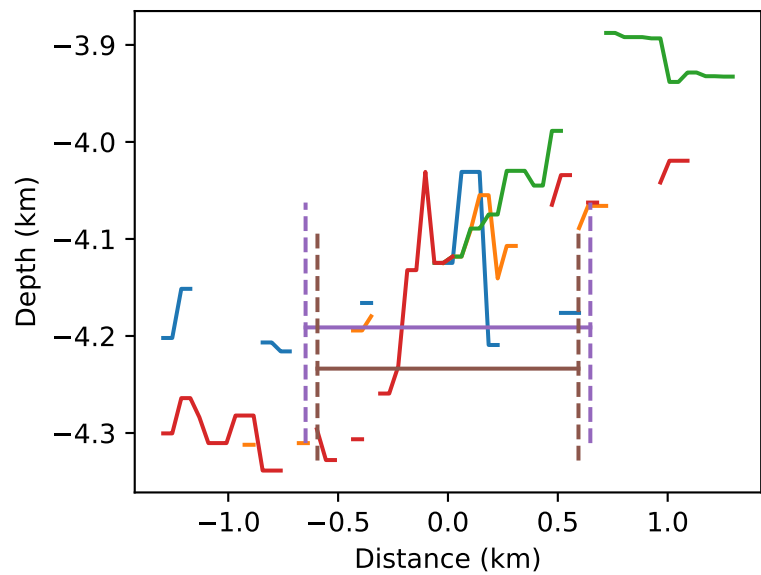
Diameter = 3.24km



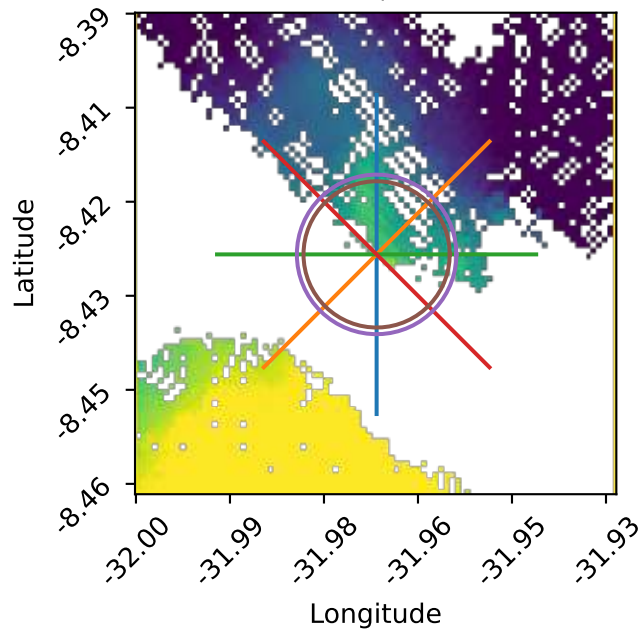
Lon=-167.399, Lat=-8.430



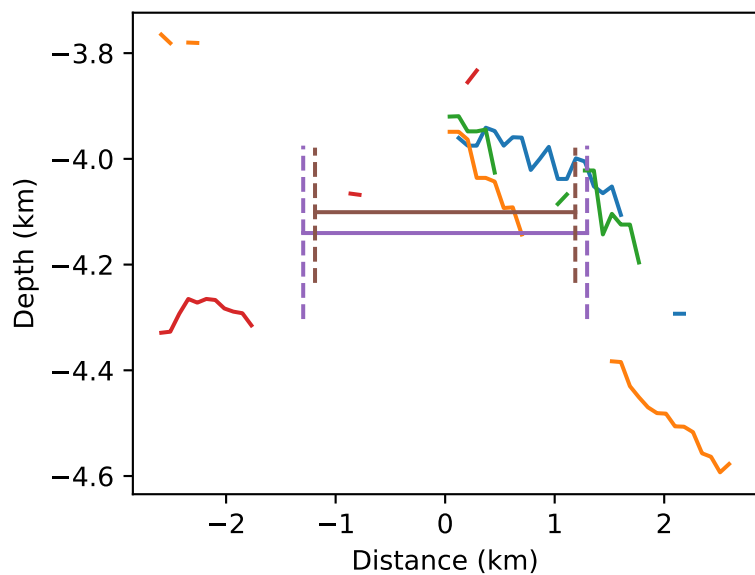
Diameter = 1.30km



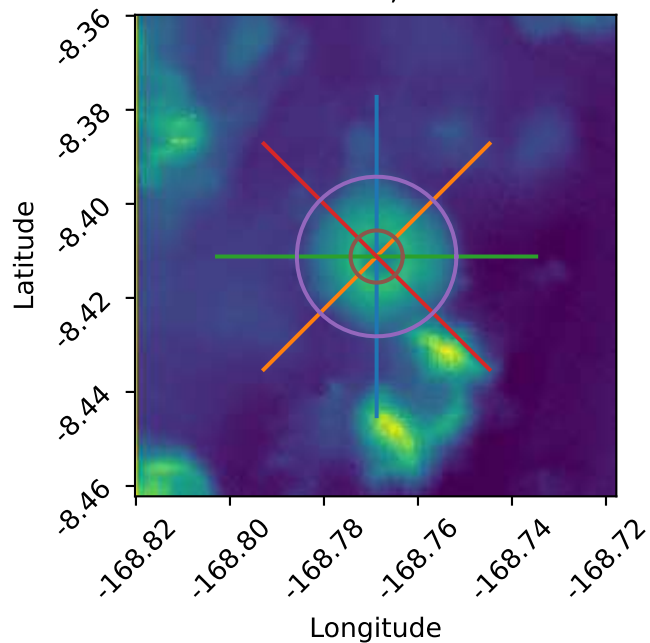
Lon=-31.968, Lat=-8.429



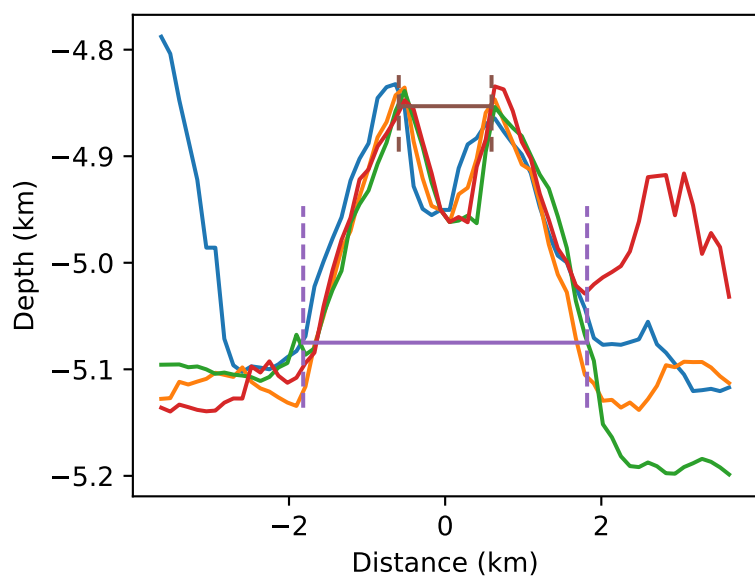
Diameter = 2.59km



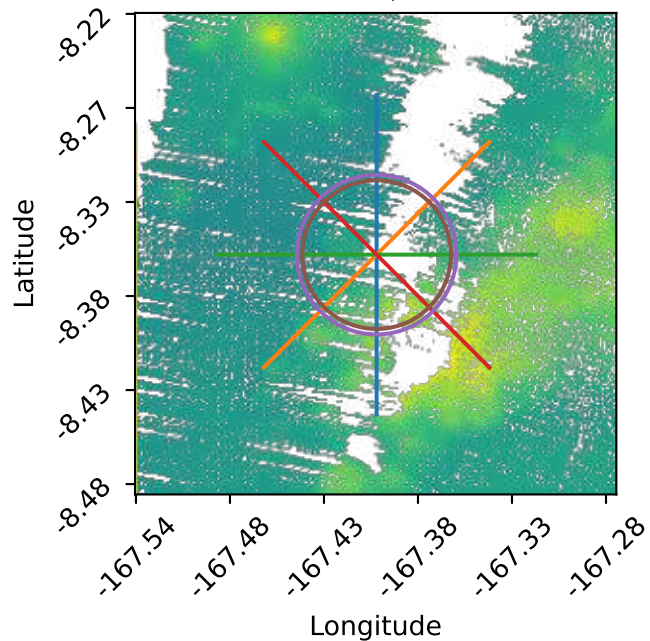
Lon=-168.771, Lat=-8.414



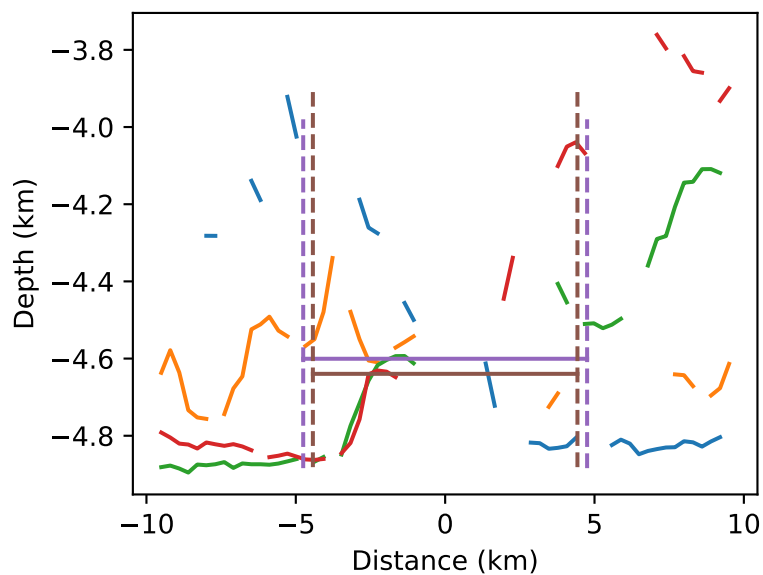
Diameter = 3.64km



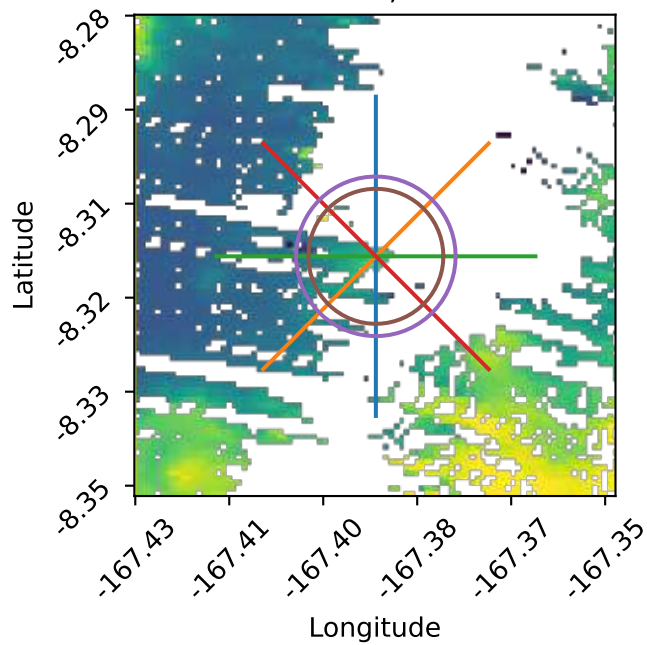
Lon=-167.405, Lat=-8.353



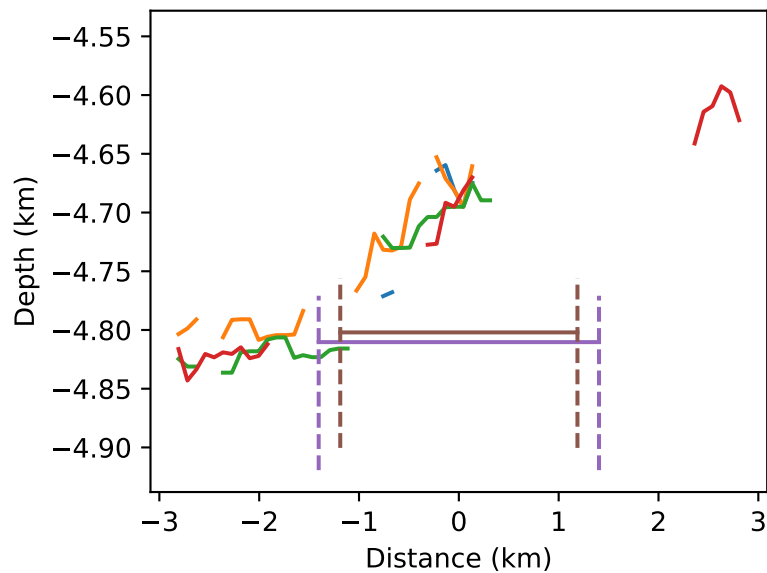
Diameter = 9.50km



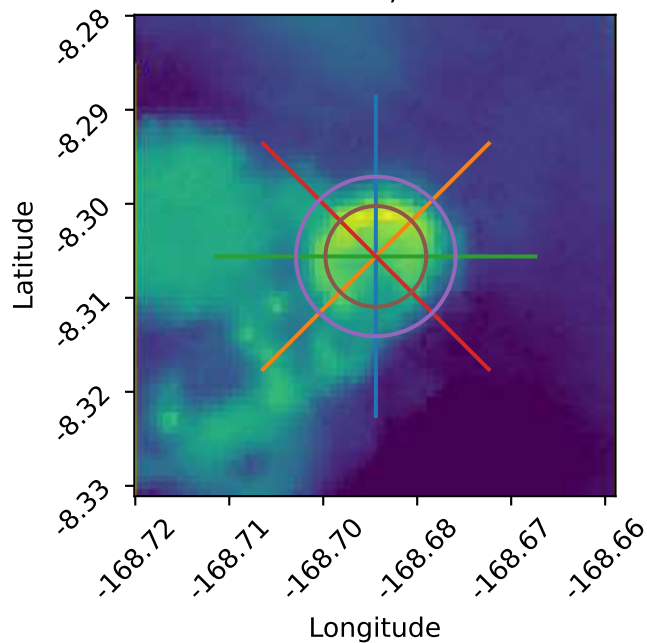
Lon=-167.389, Lat=-8.313



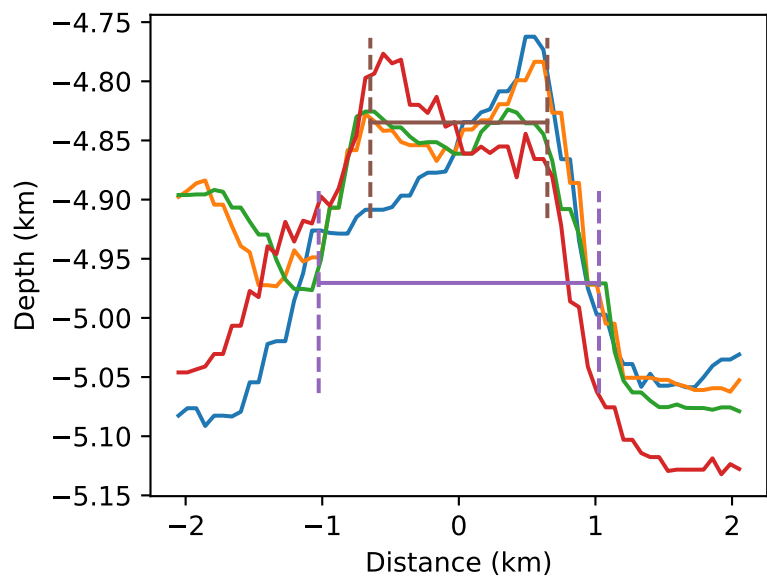
Diameter = 2.81km



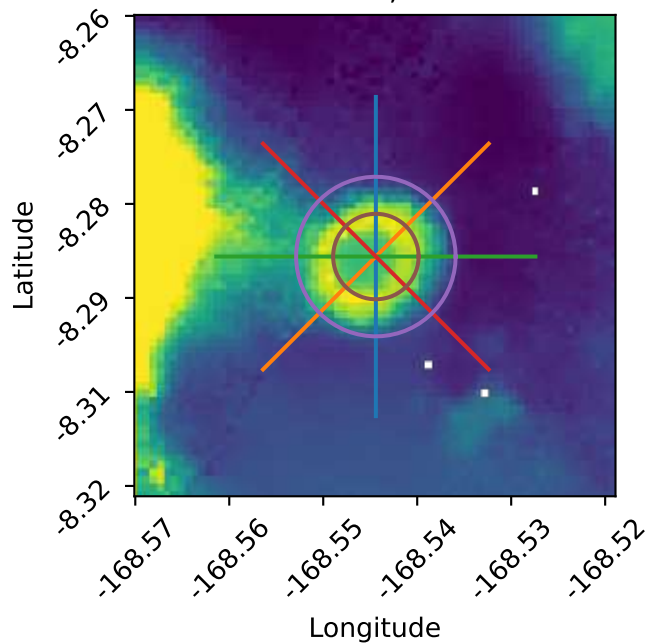
Lon=-168.689, Lat=-8.307



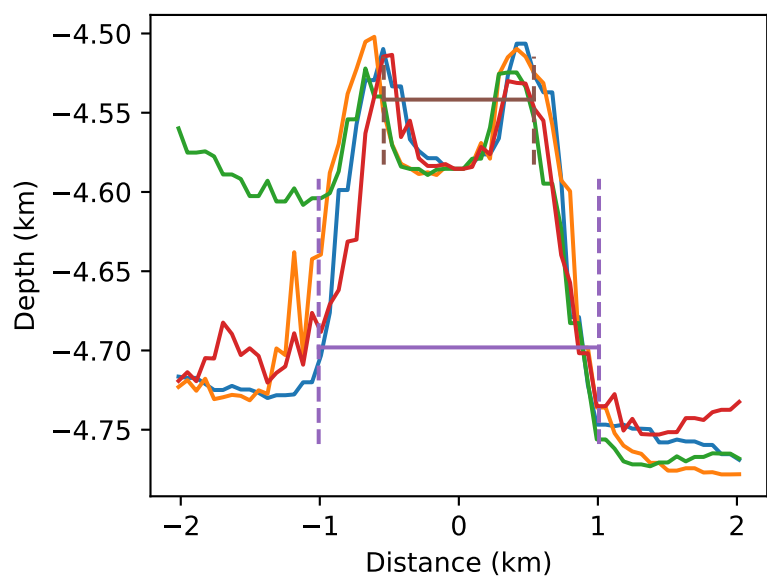
Diameter = 2.05km



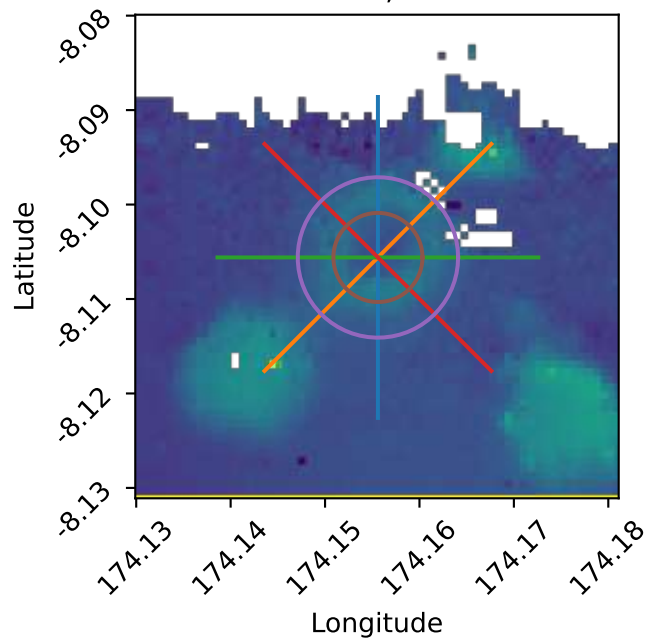
Lon=-168.545, Lat=-8.290



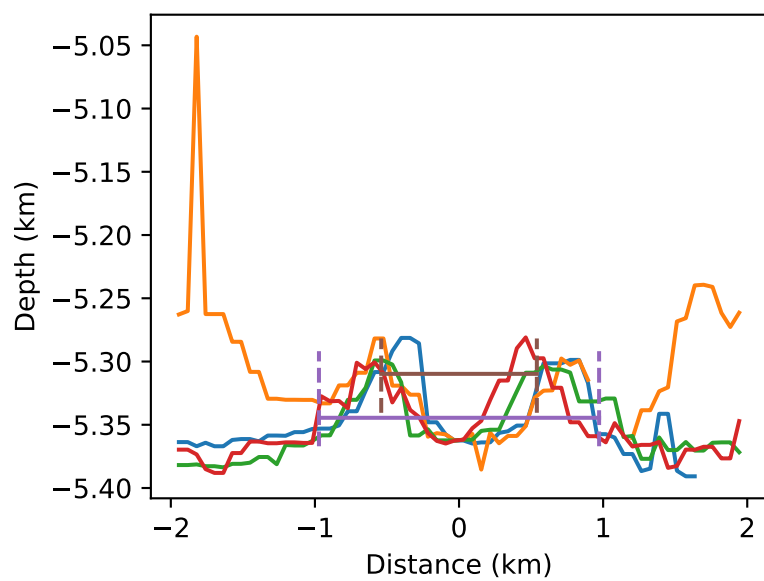
Diameter = 2.02km



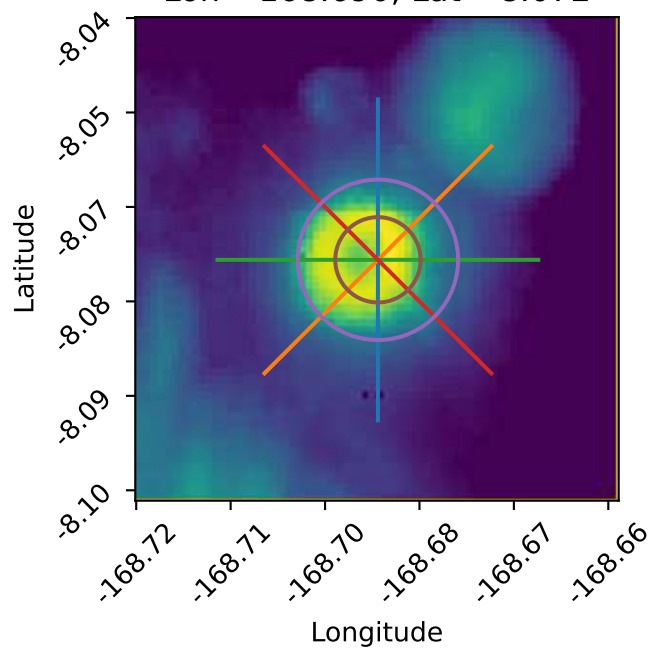
Lon=174.156, Lat=-8.107



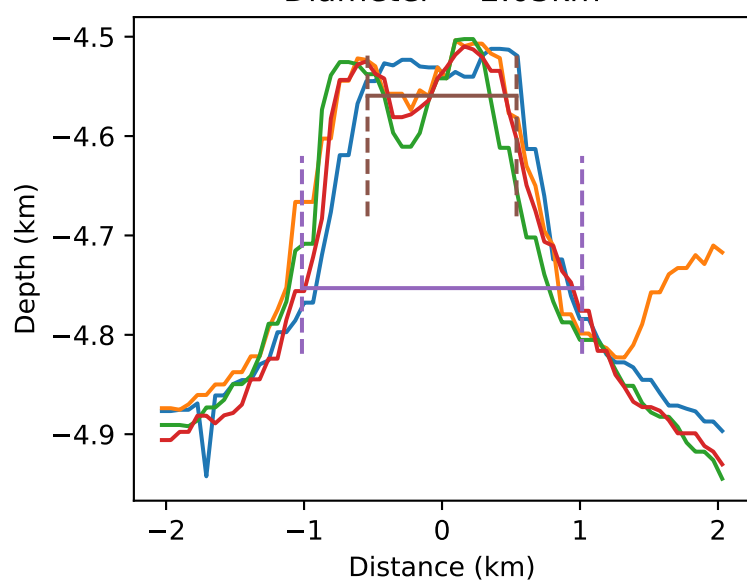
Diameter = 1.94km



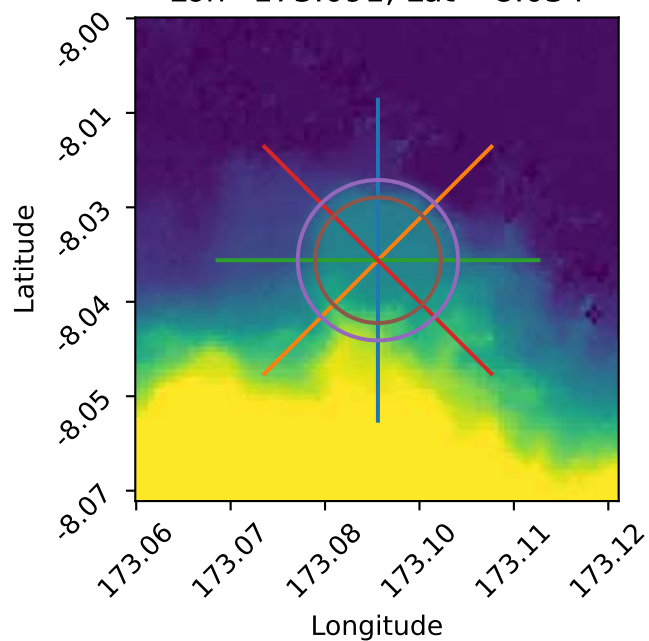
Lon=-168.690, Lat=-8.072



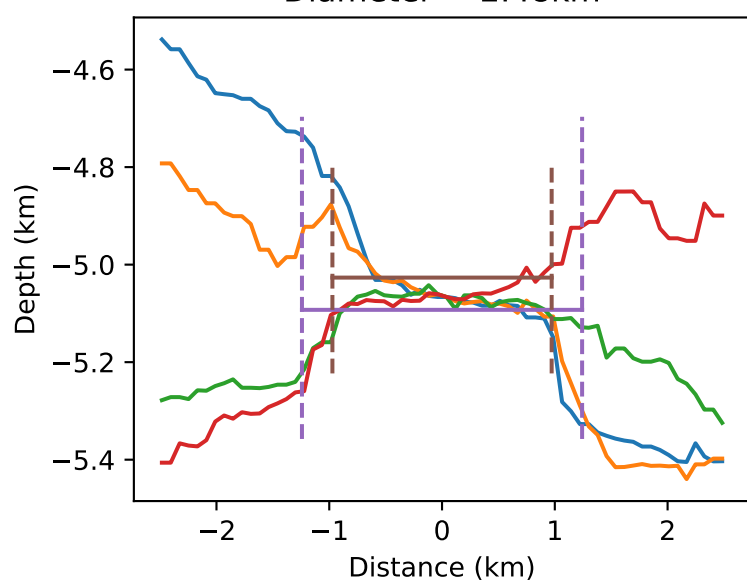
Diameter = 2.03km



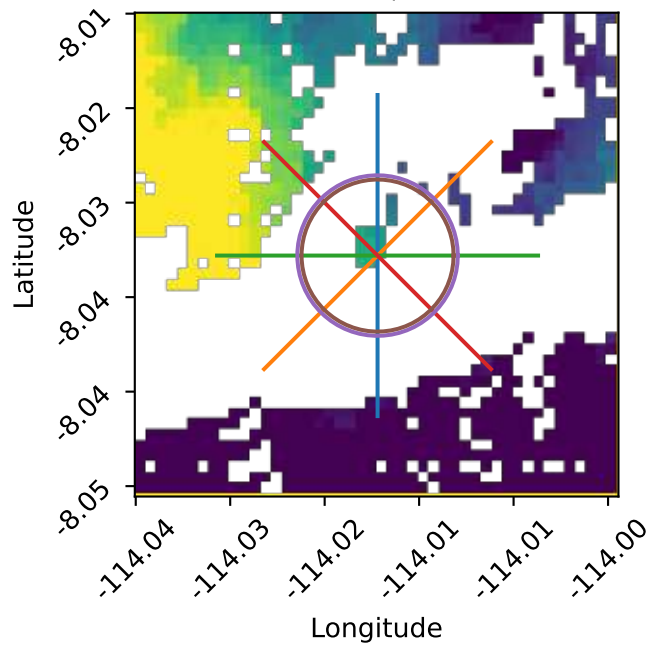
Lon=173.091, Lat=-8.034



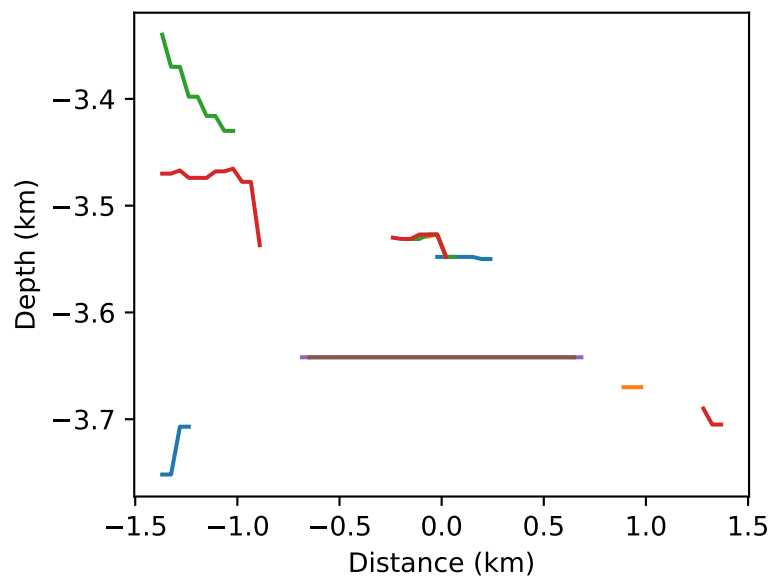
Diameter = 2.48km



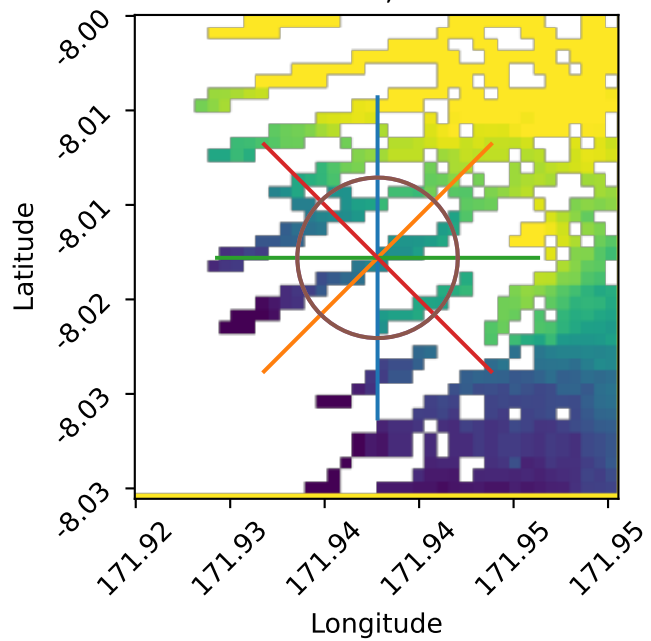
Lon=-114.018, Lat=-8.032



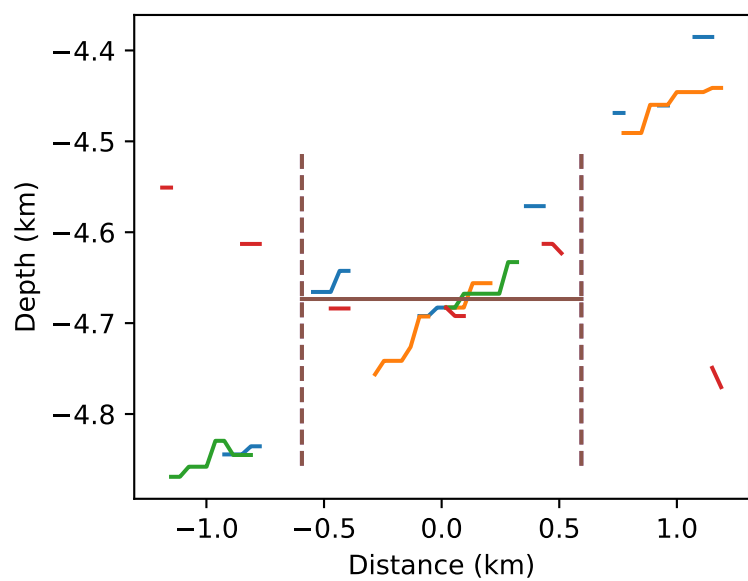
Diameter = 1.37km



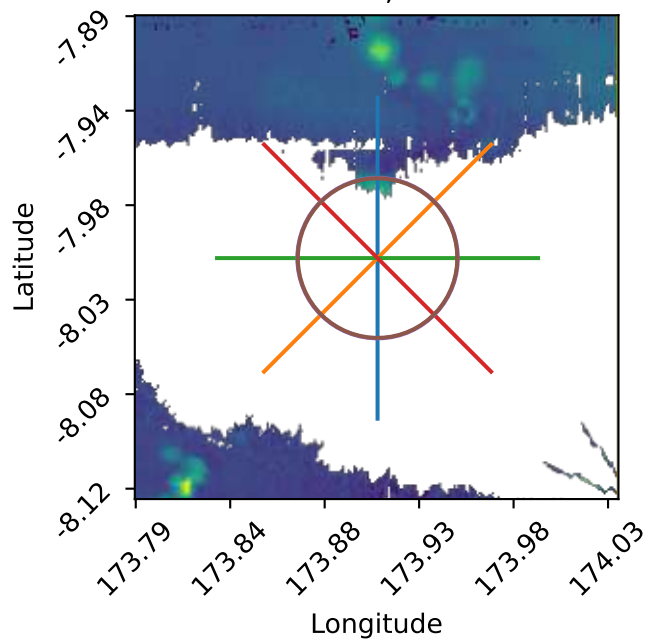
Lon=171.939, Lat=-8.018



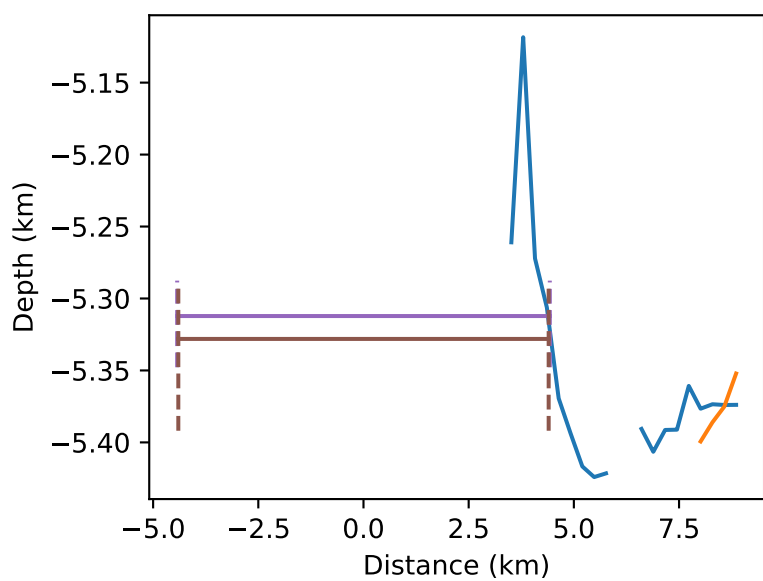
Diameter = 1.19km



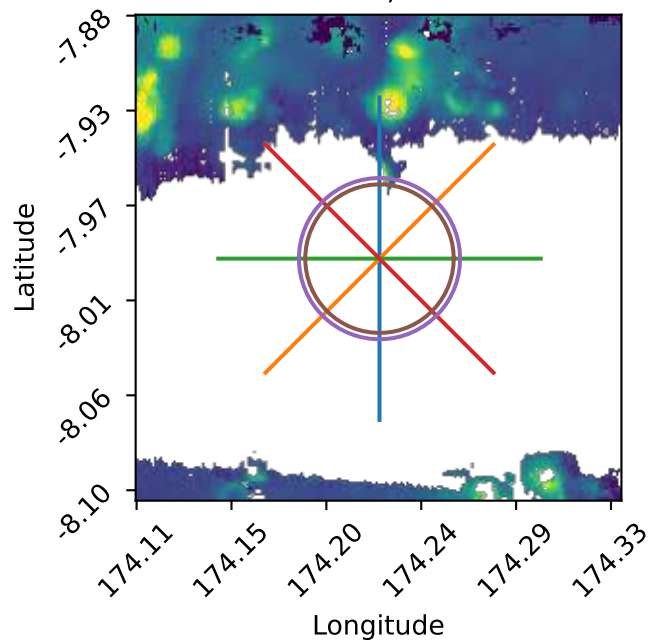
Lon=173.910, Lat=-8.010



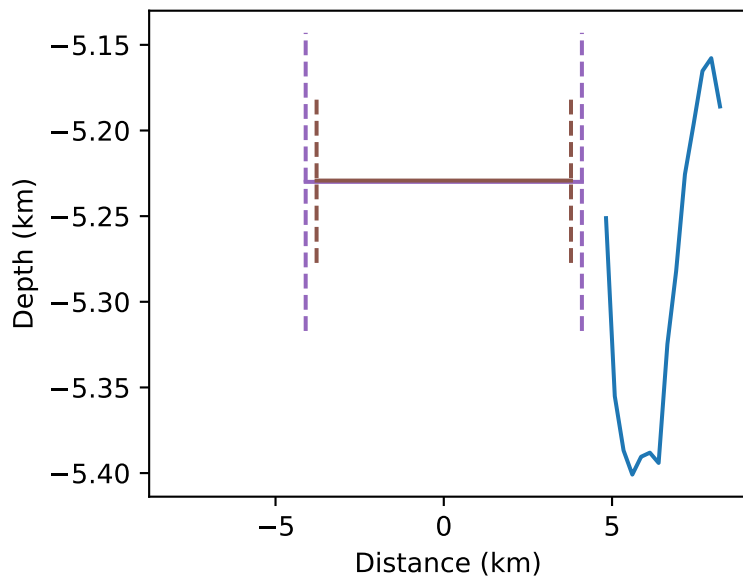
Diameter = 8.86km



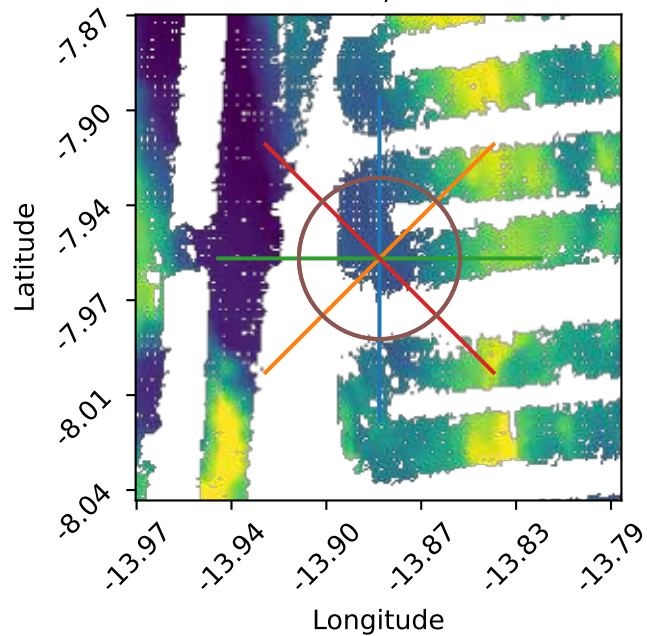
Lon=174.223, Lat=-7.995



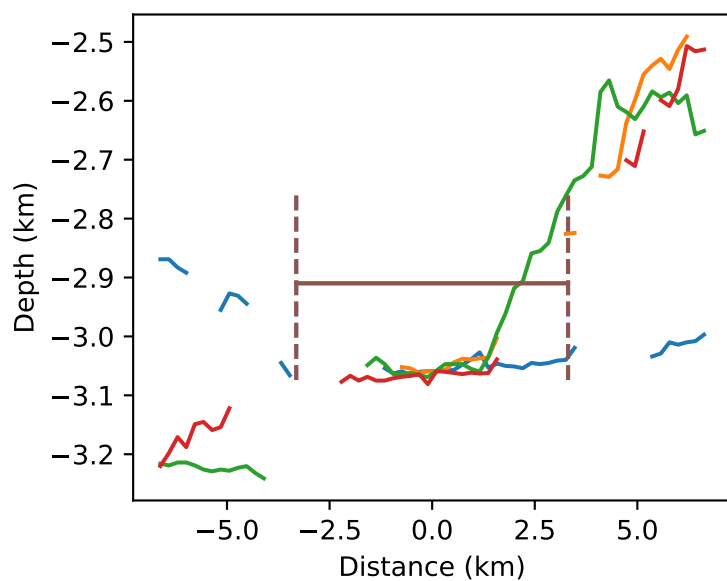
Diameter = 8.21km



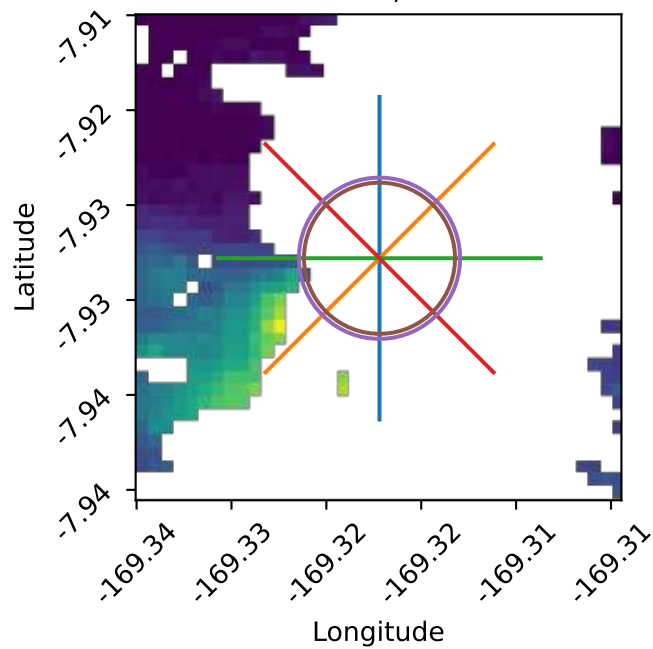
Lon=-13.881, Lat=-7.958



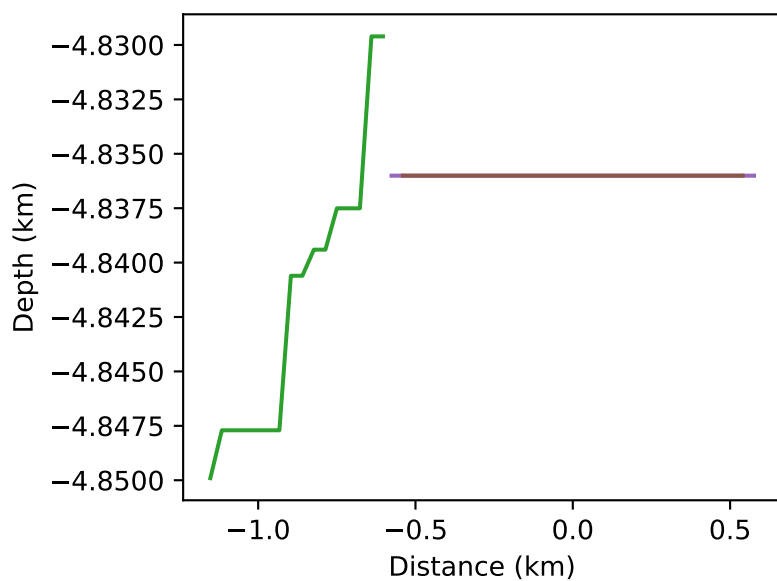
Diameter = 6.62km



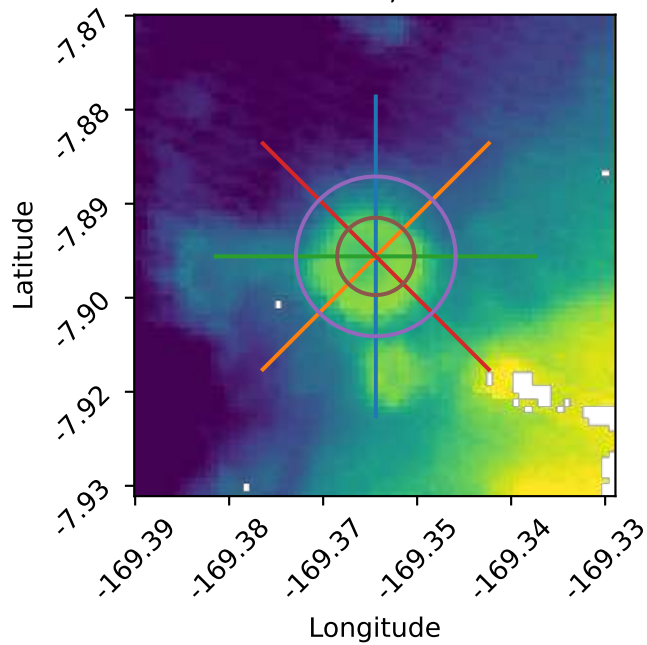
Lon=-169.321, Lat=-7.930



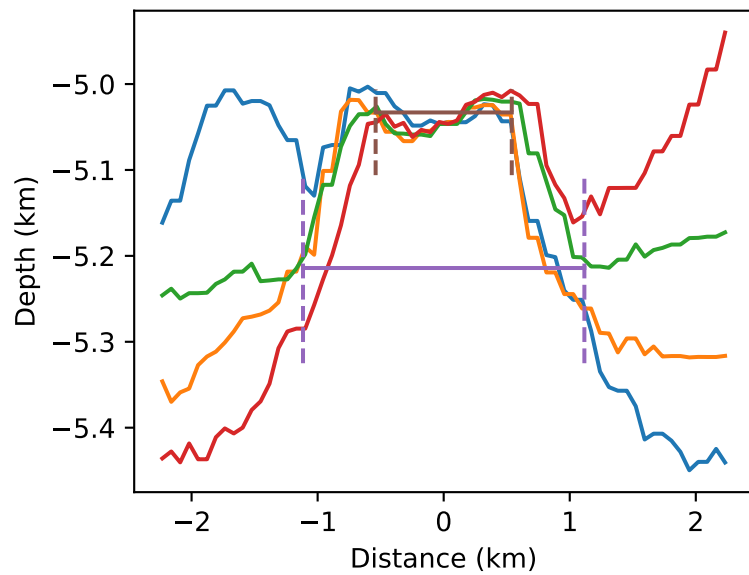
Diameter = 1.15km



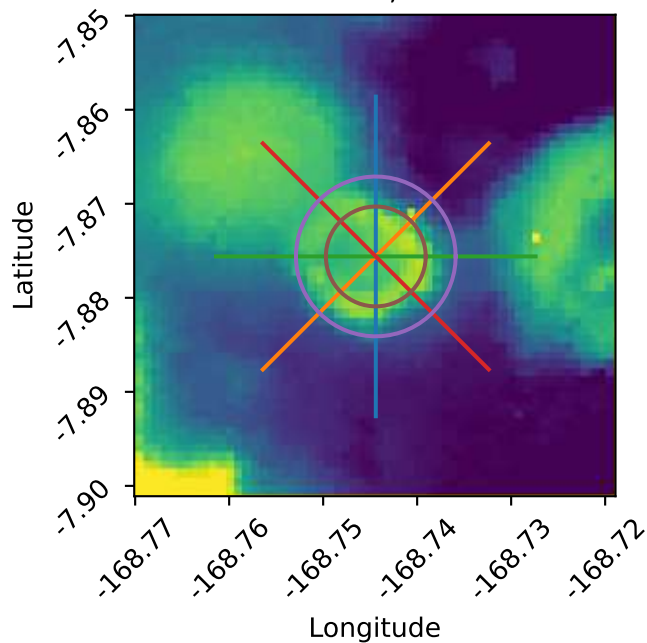
Lon=-169.359, Lat=-7.898



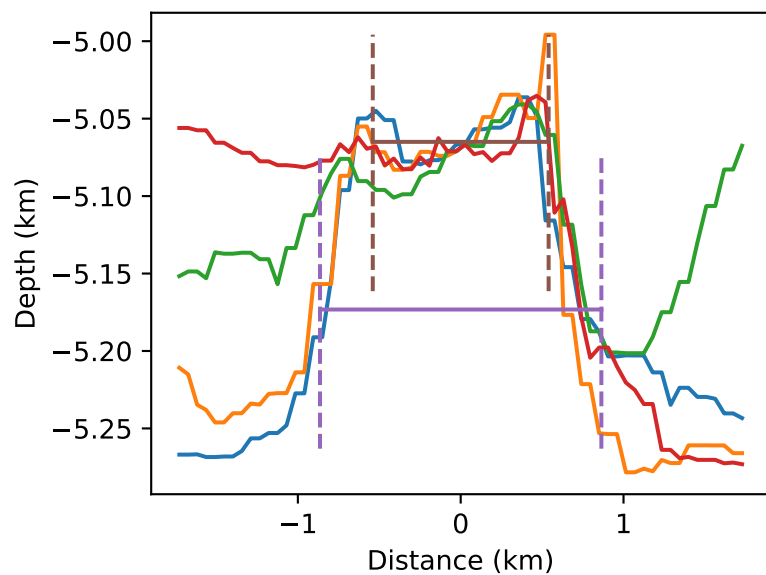
Diameter = 2.23km



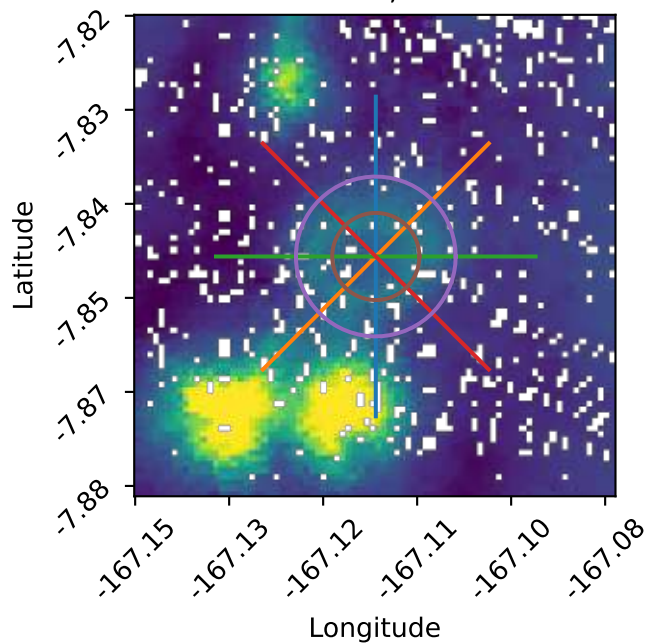
Lon=-168.744, Lat=-7.876



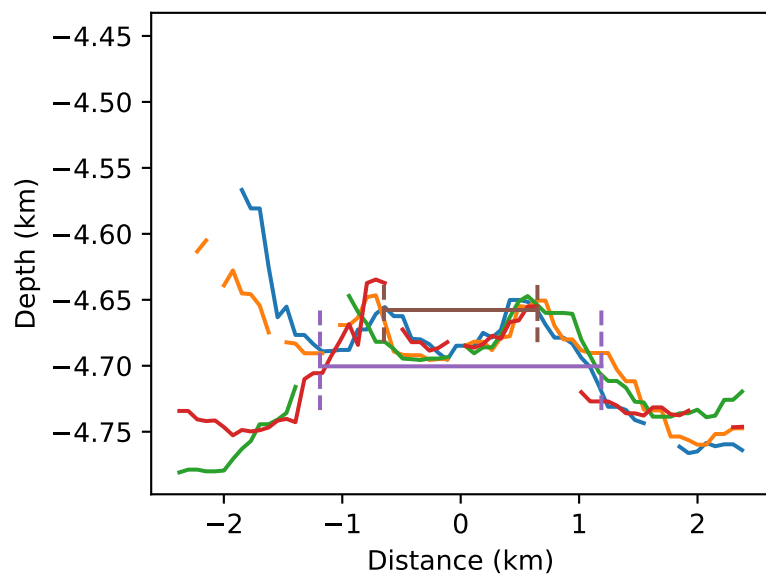
Diameter = 1.73km



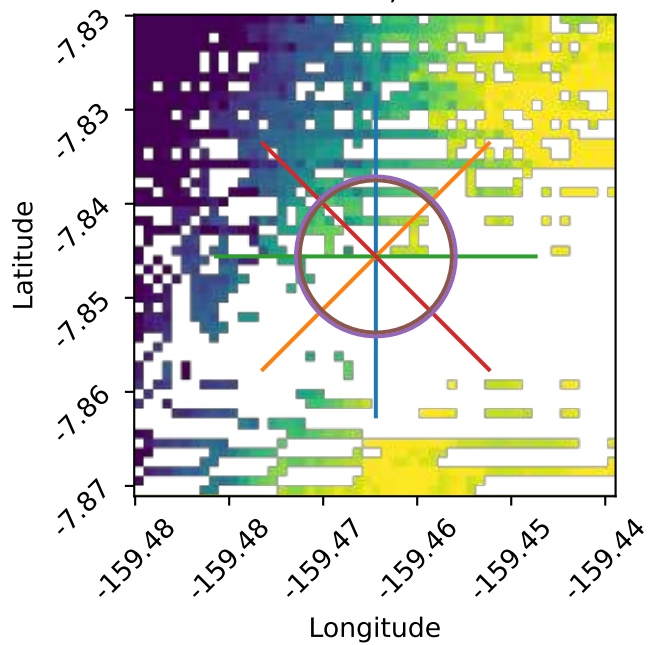
Lon=-167.114, Lat=-7.849



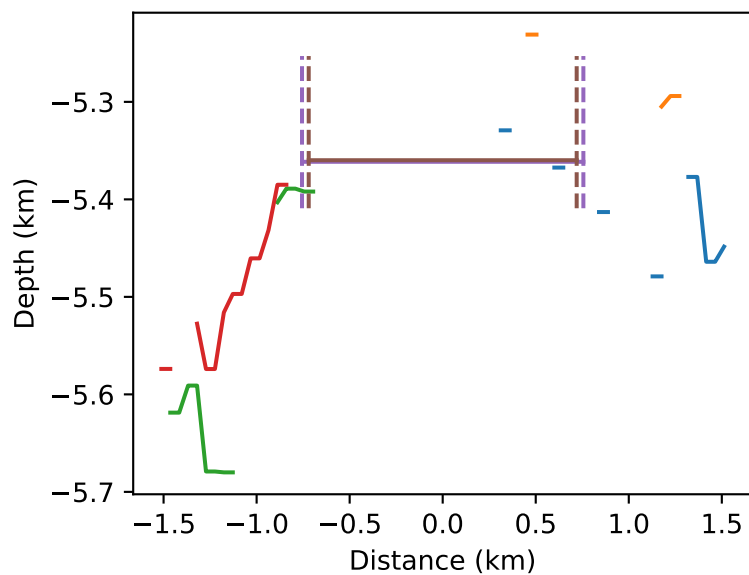
Diameter = 2.38km



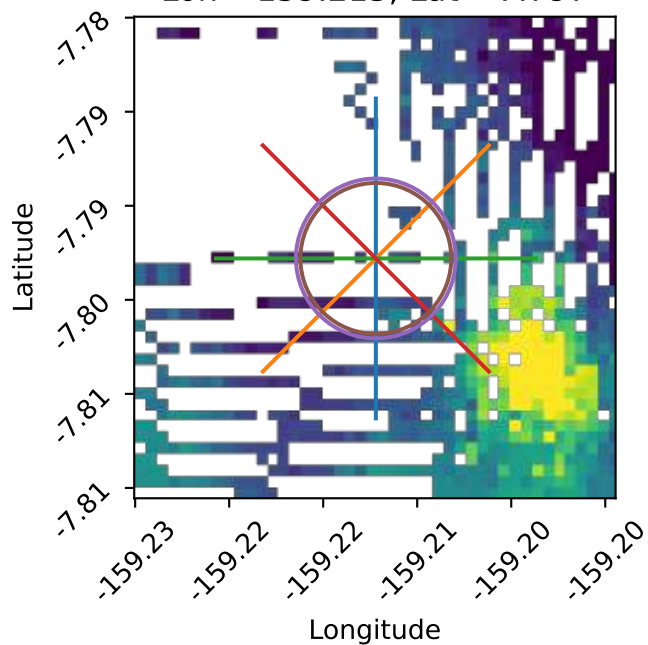
Lon=-159.464, Lat=-7.847



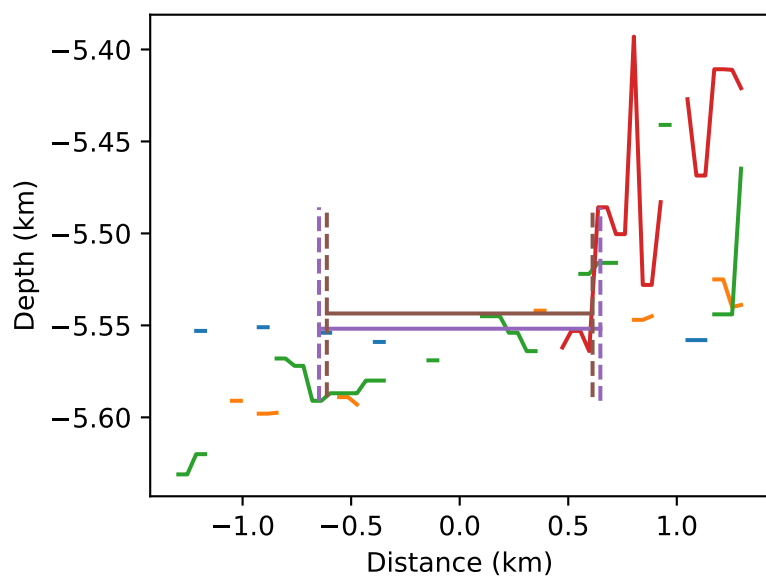
Diameter = 1.51km



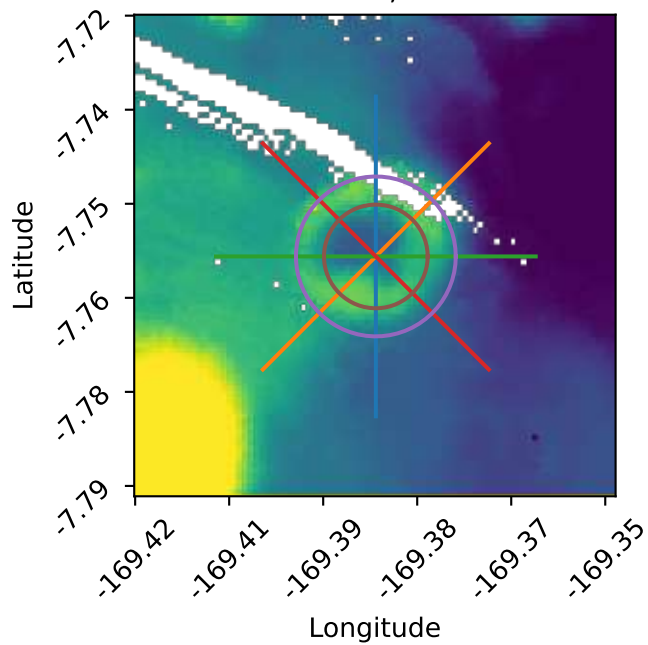
Lon=-159.213, Lat=-7.797



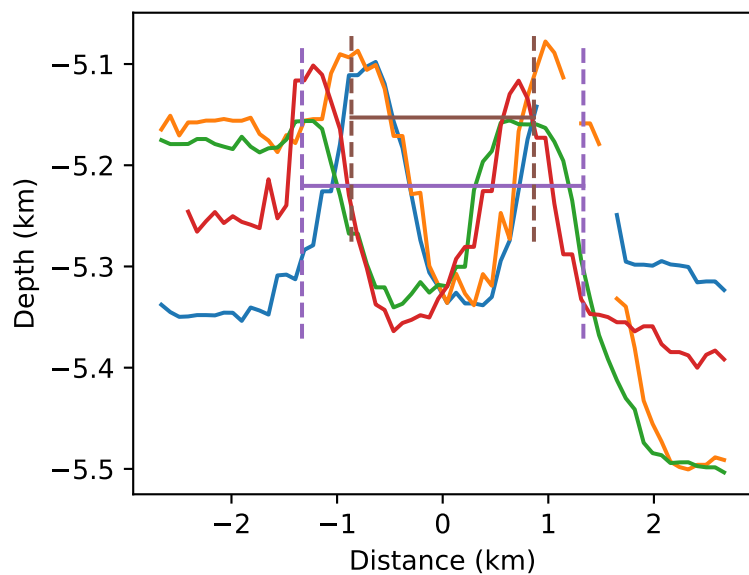
Diameter = 1.30km



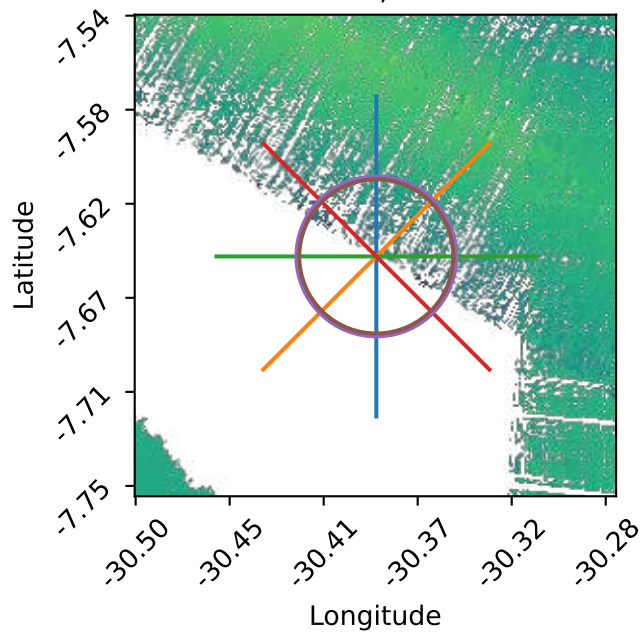
Lon=-169.386, Lat=-7.758



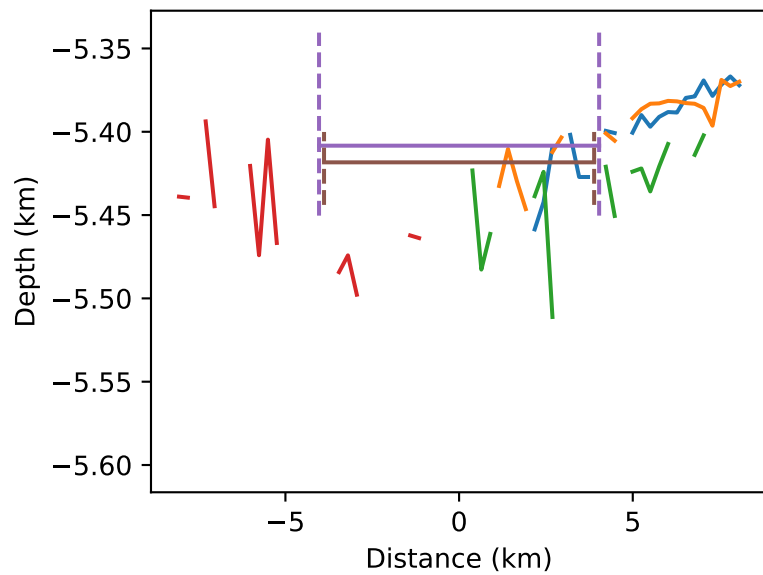
Diameter = 2.66km



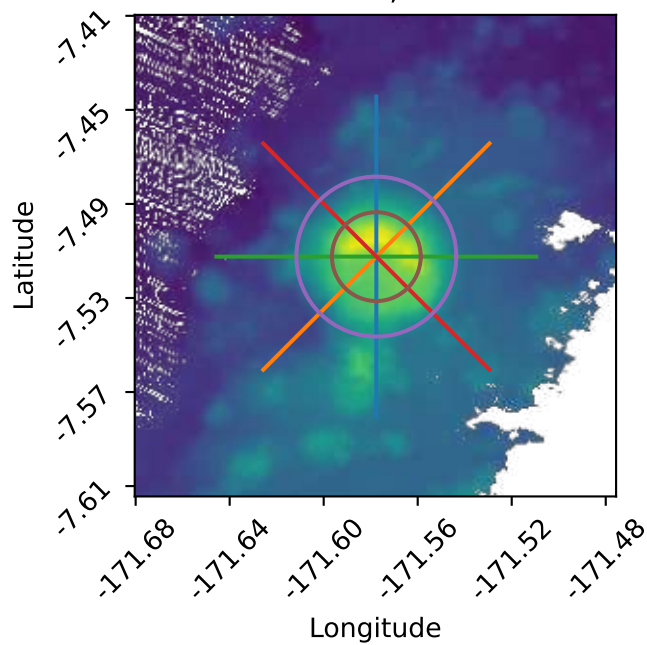
Lon=-30.386, Lat=-7.646



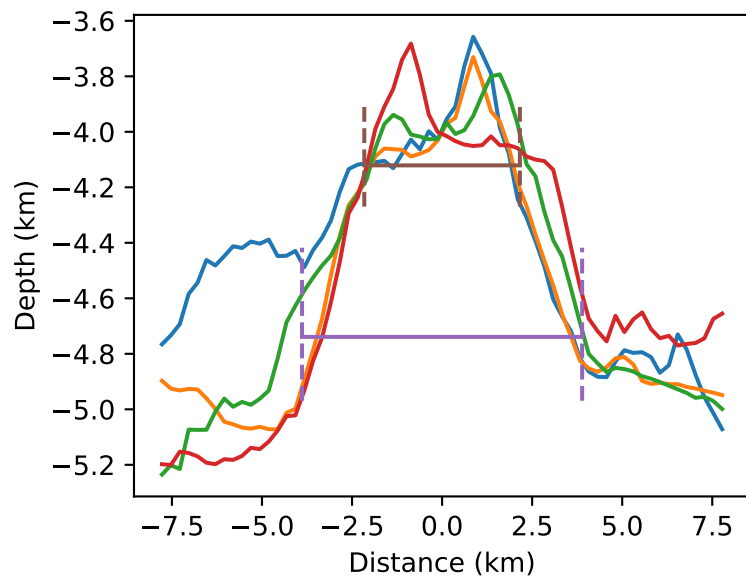
Diameter = 8.06km



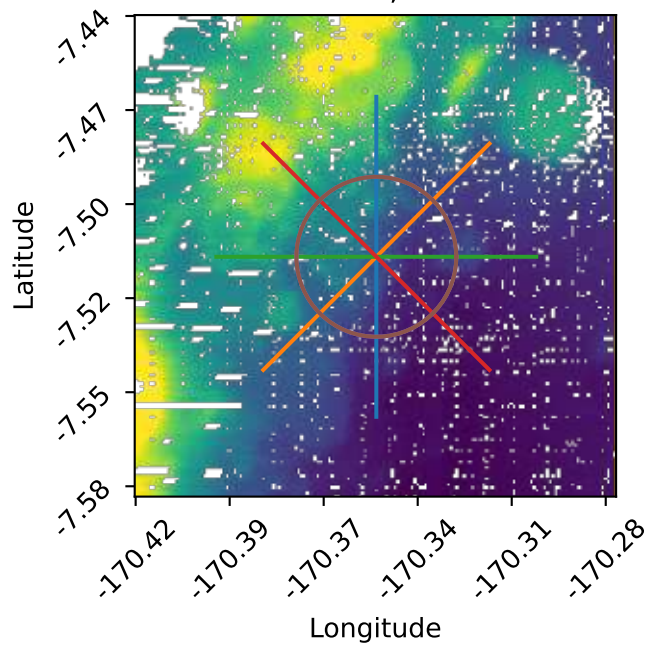
Lon=-171.576, Lat=-7.512



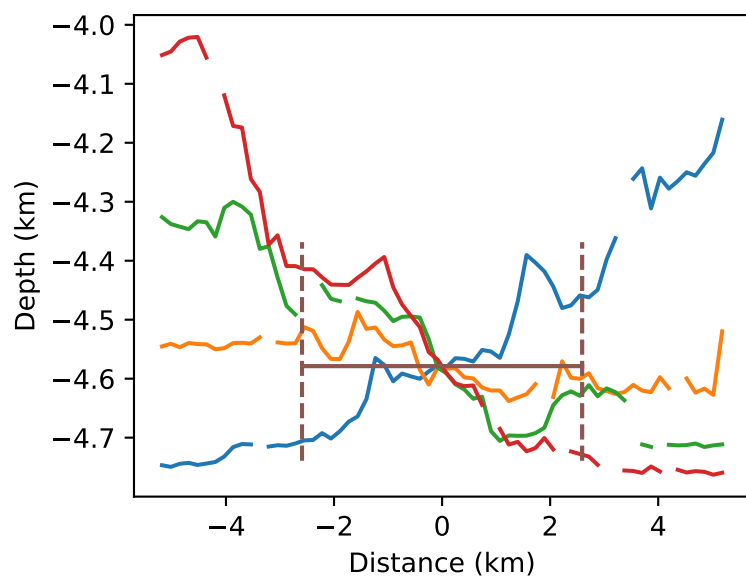
Diameter = 7.78km



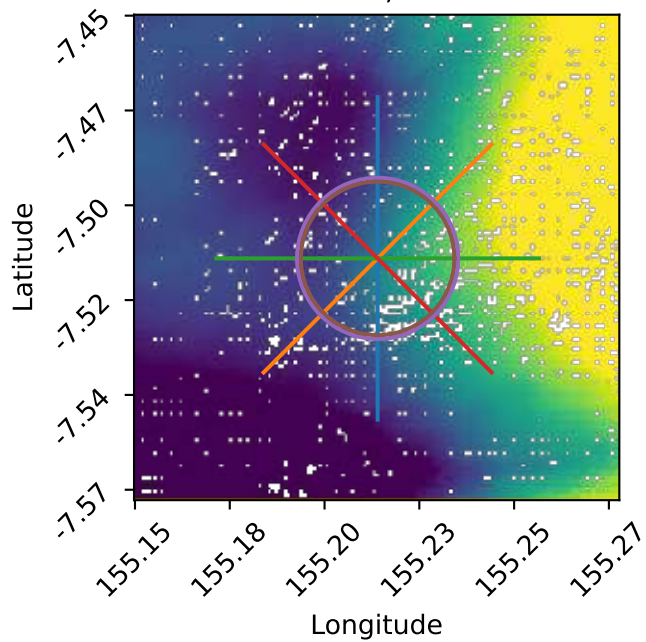
Lon=-170.350, Lat=-7.512



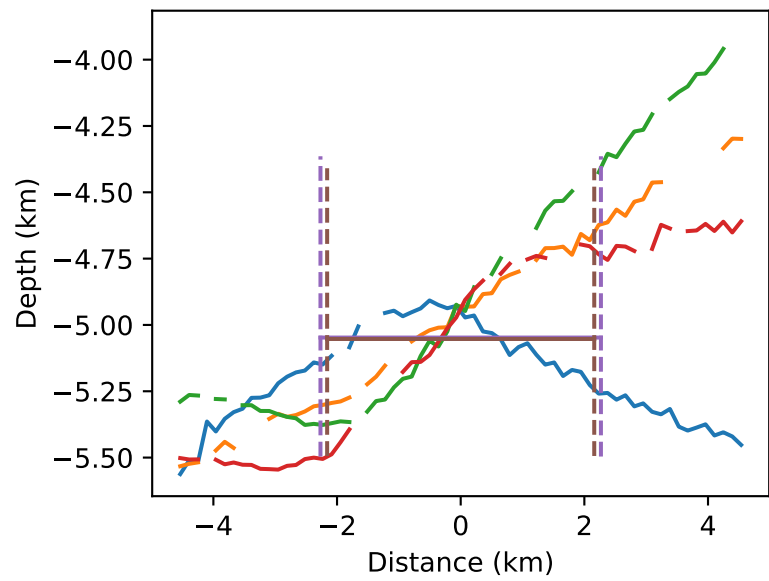
Diameter = 5.18km



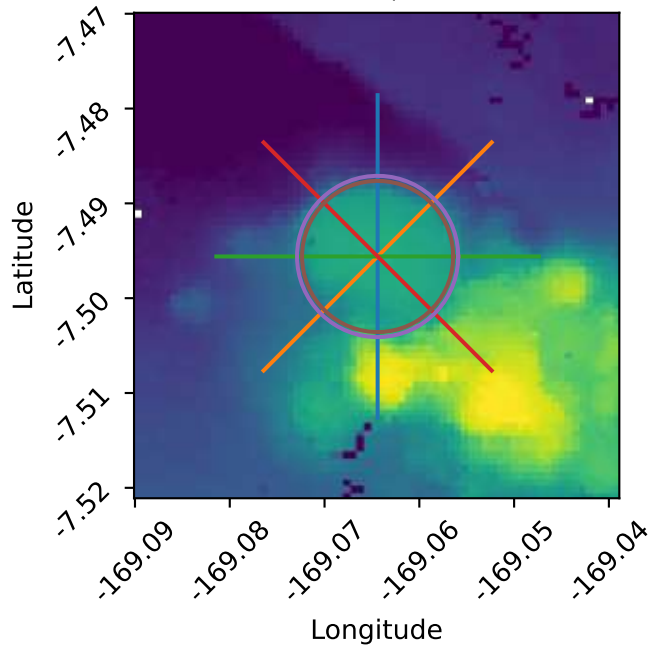
Lon=155.215, Lat=-7.509



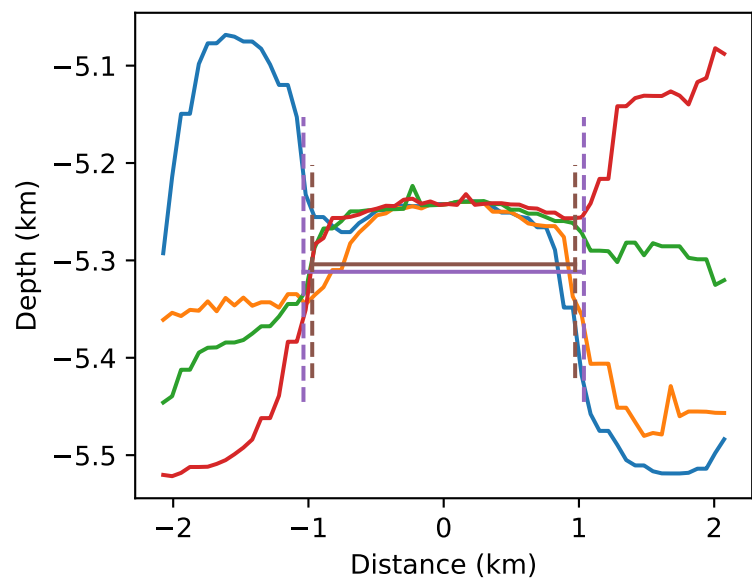
Diameter = 4.54km



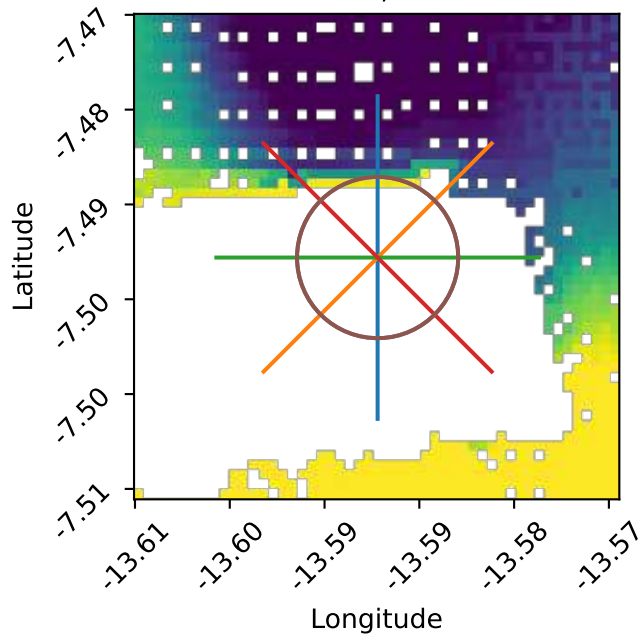
Lon=-169.064, Lat=-7.498



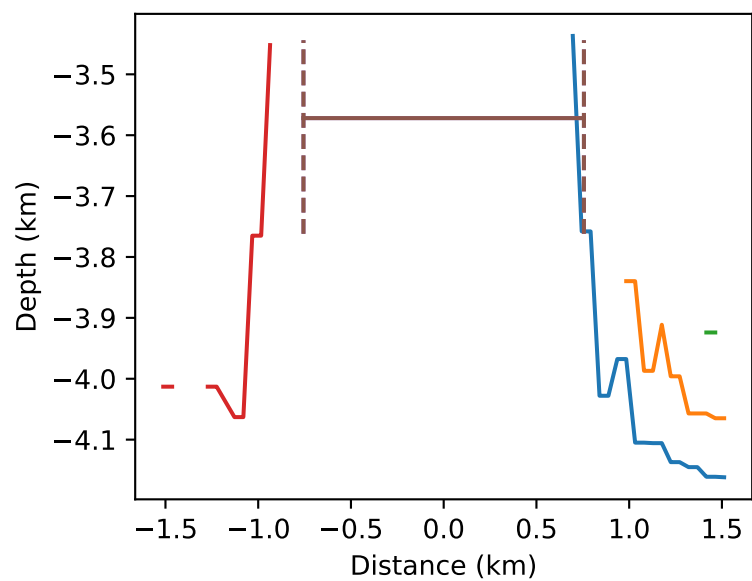
Diameter = 2.07km



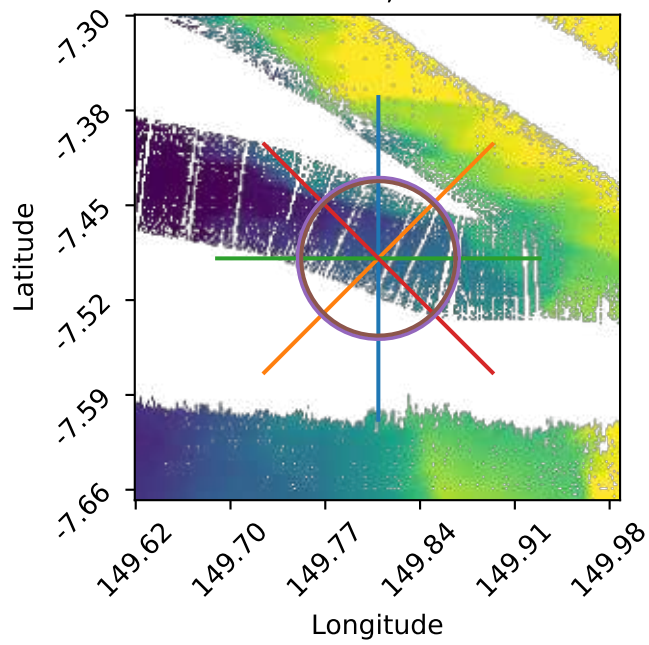
Lon=-13.590, Lat=-7.492



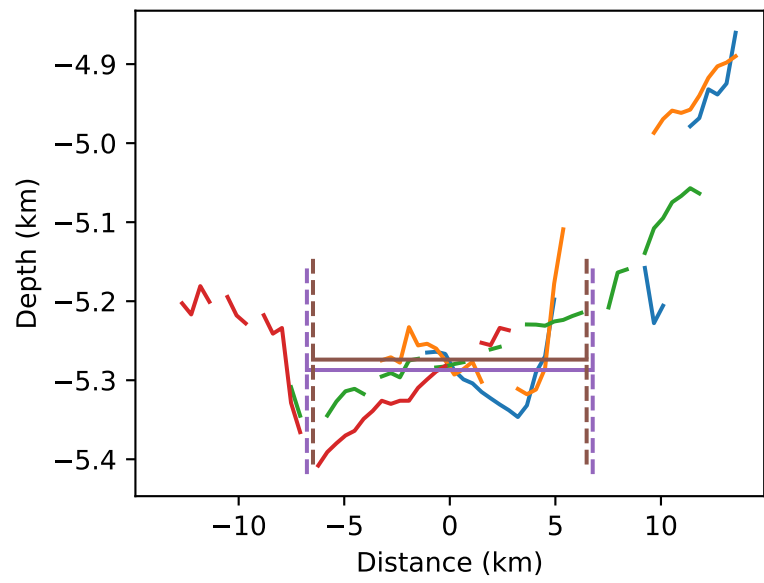
Diameter = 1.51km



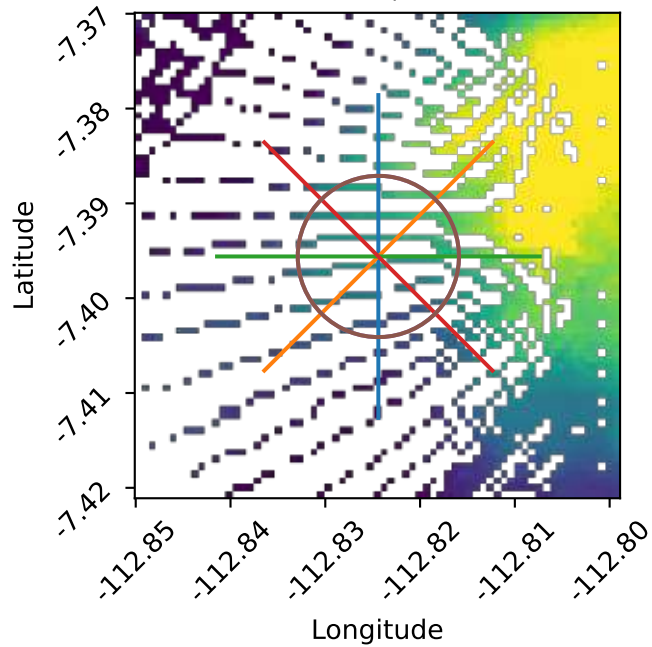
Lon=149.808, Lat=-7.489



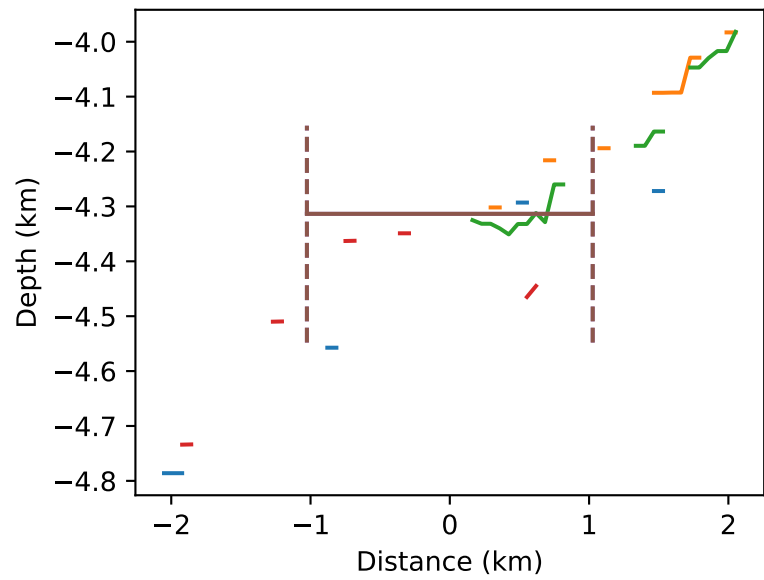
Diameter = 13.54km



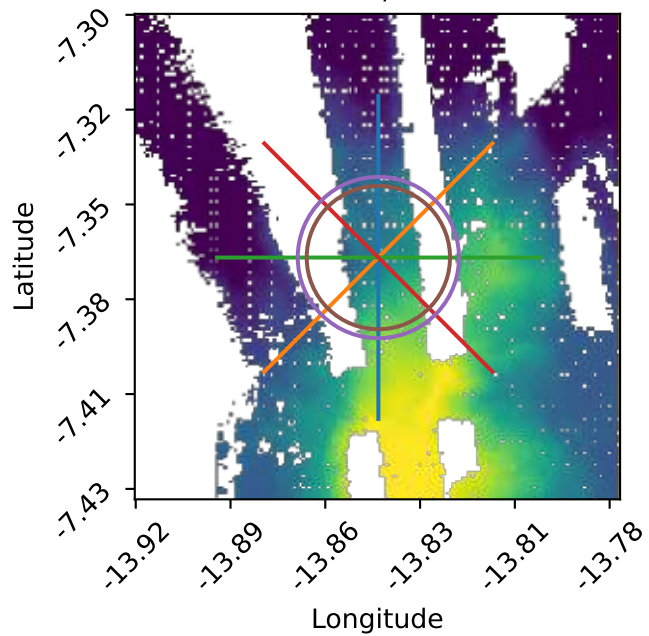
Lon=-112.825, Lat=-7.394



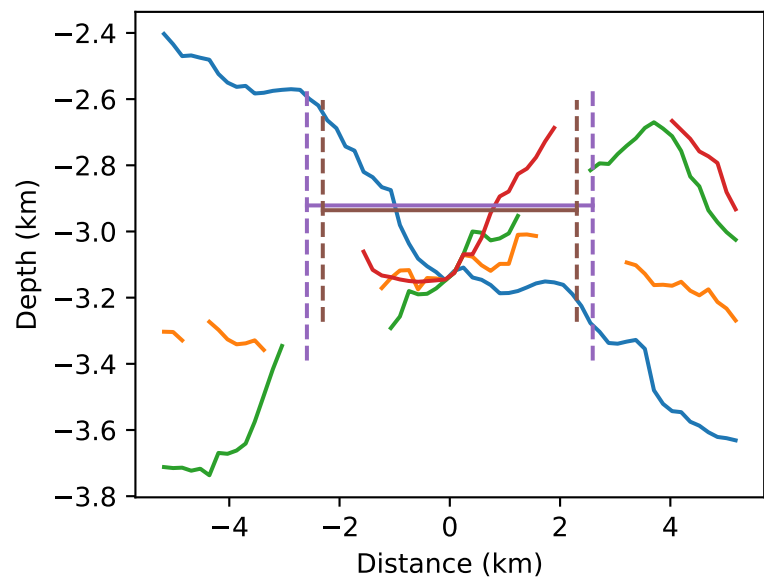
Diameter = 2.05km



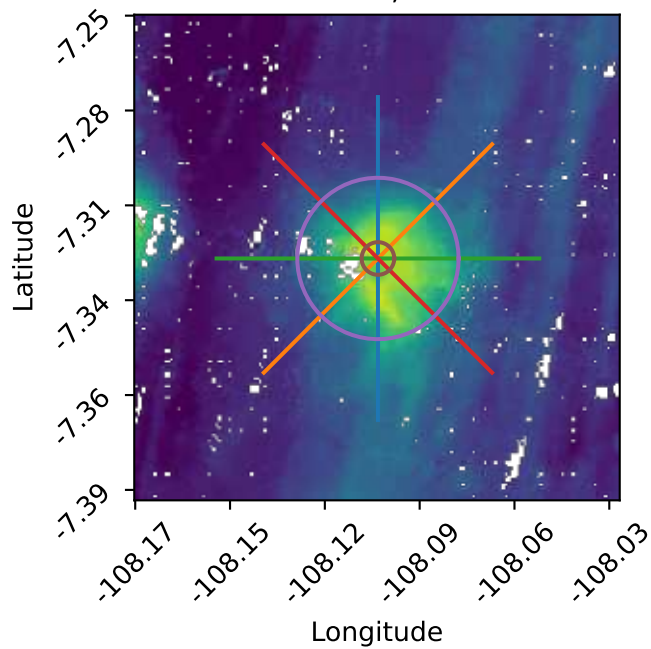
Lon=-13.847, Lat=-7.367



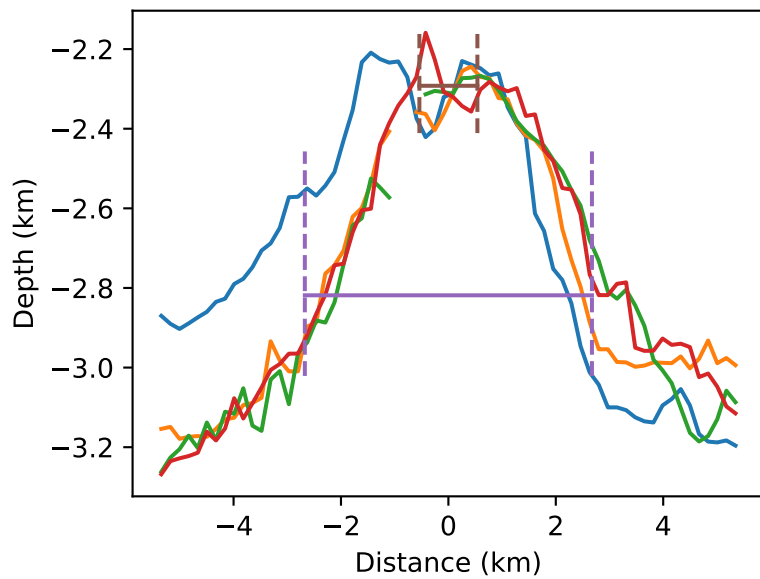
Diameter = 5.18km



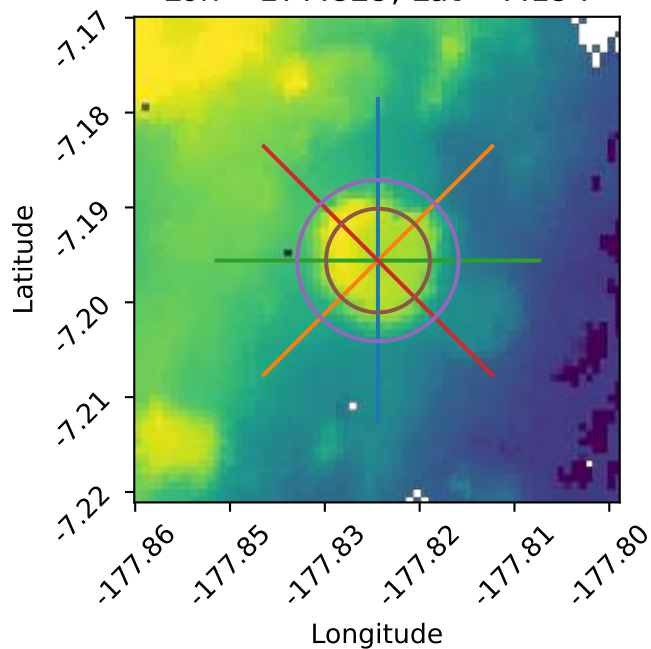
Lon=-108.101, Lat=-7.323



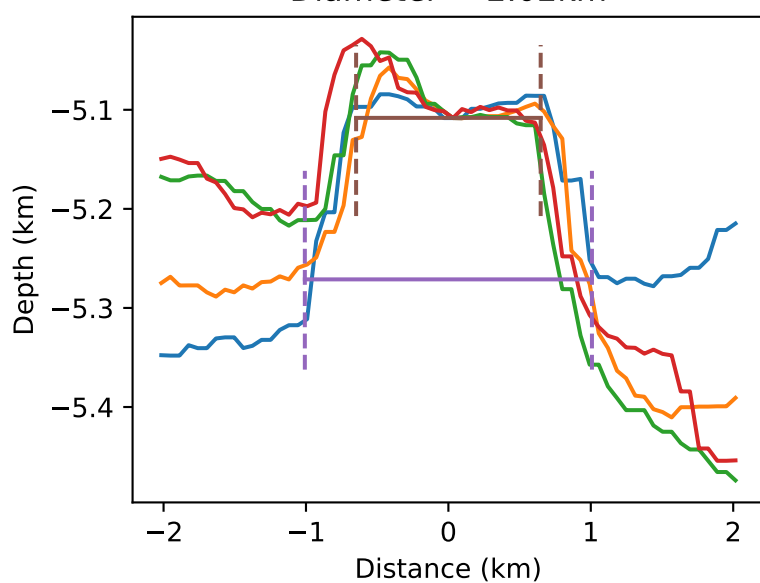
Diameter = 5.35km



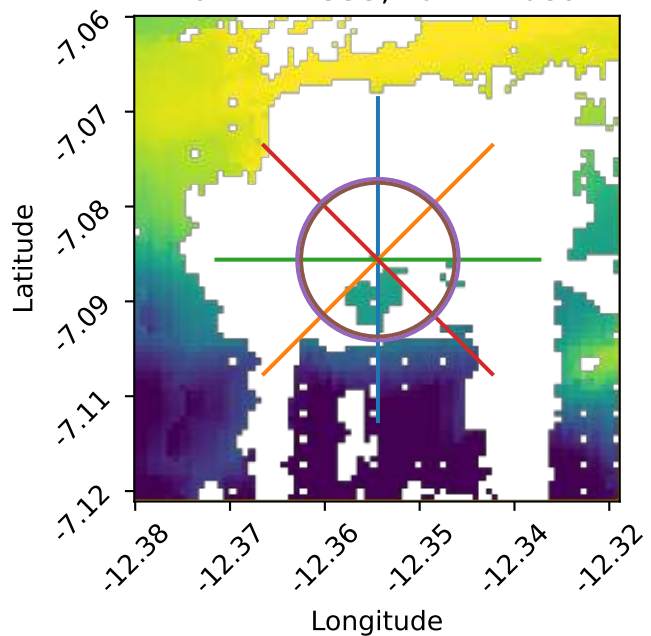
Lon=-177.829, Lat=-7.194



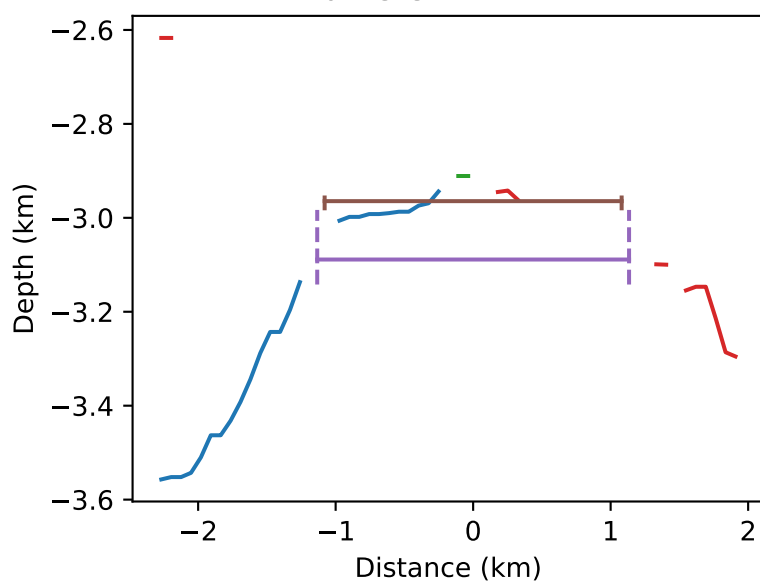
Diameter = 2.02km



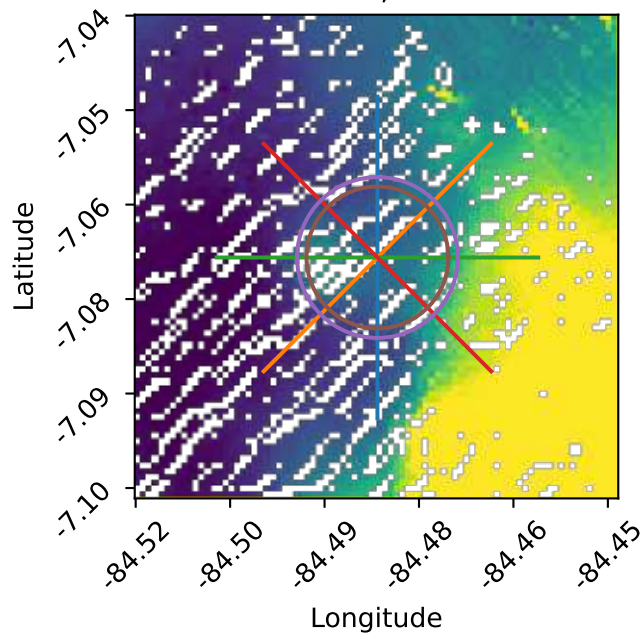
Lon=-12.353, Lat=-7.089



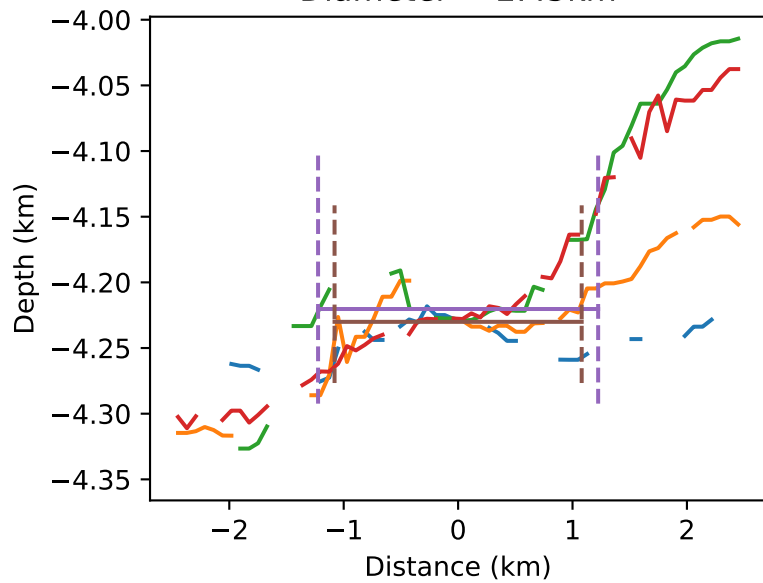
Diameter = 2.27km



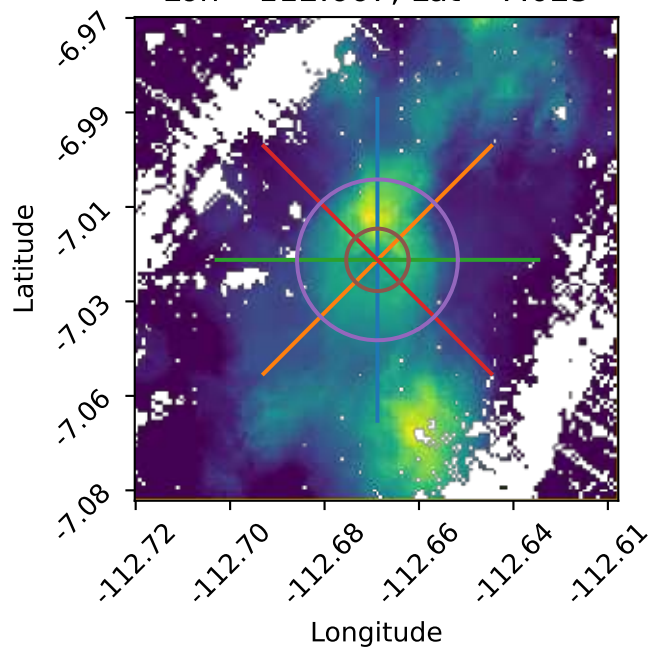
Lon=-84.483, Lat=-7.070



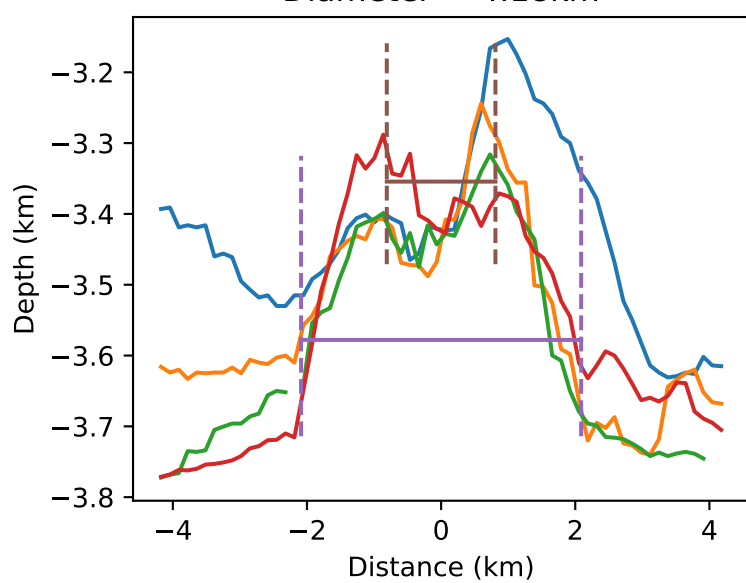
Diameter = 2.45km



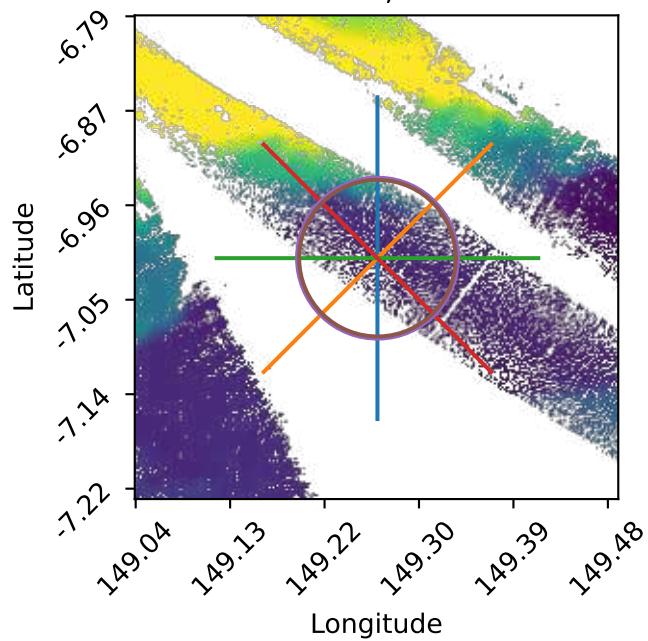
Lon=-112.667, Lat=-7.025



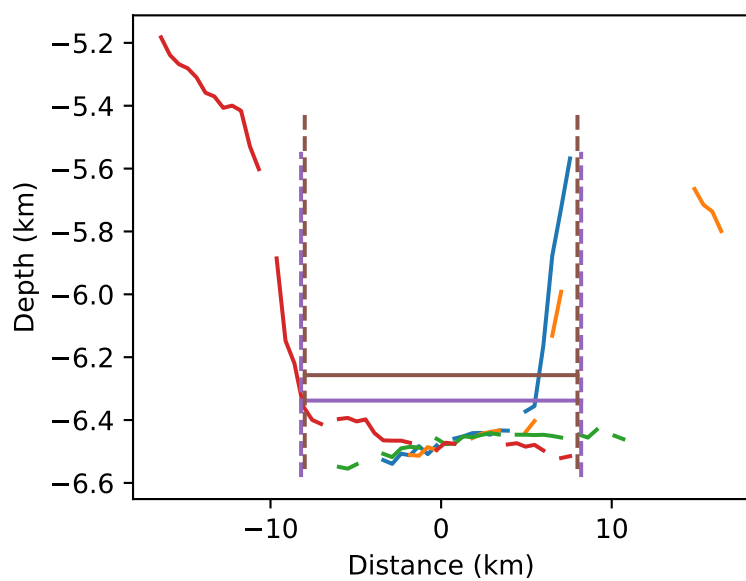
Diameter = 4.18km



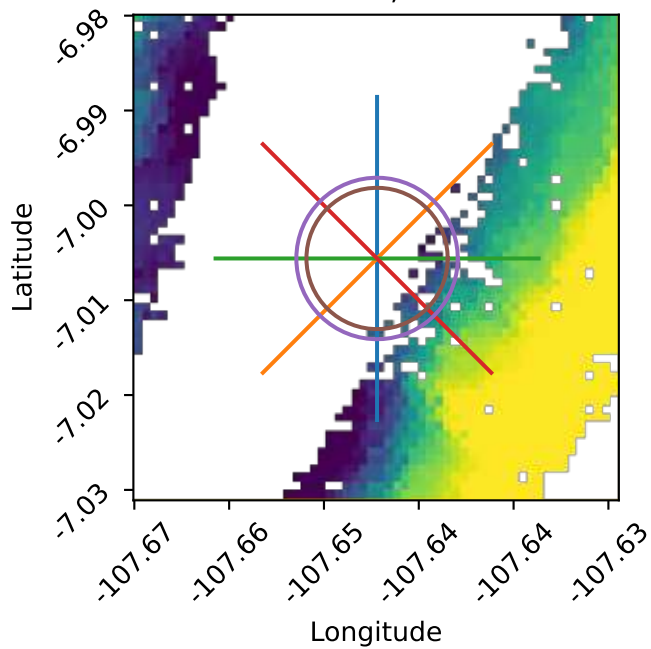
Lon=149.265, Lat=-7.010



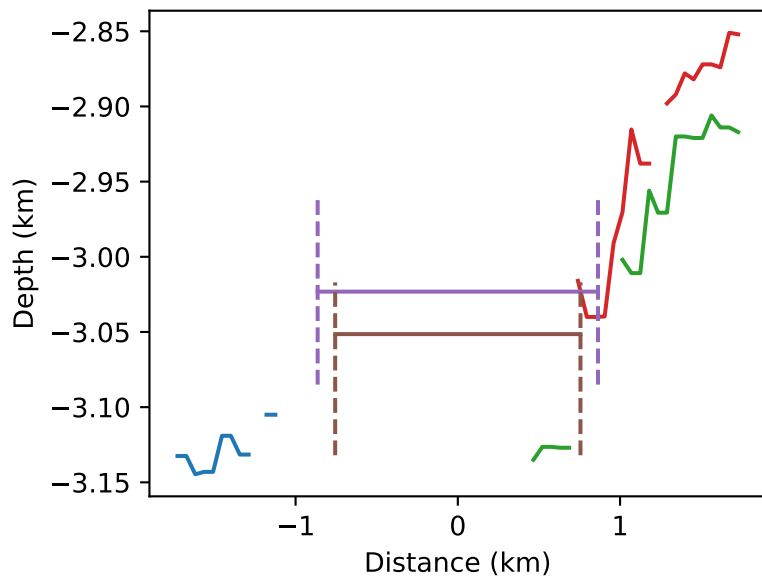
Diameter = 16.42km



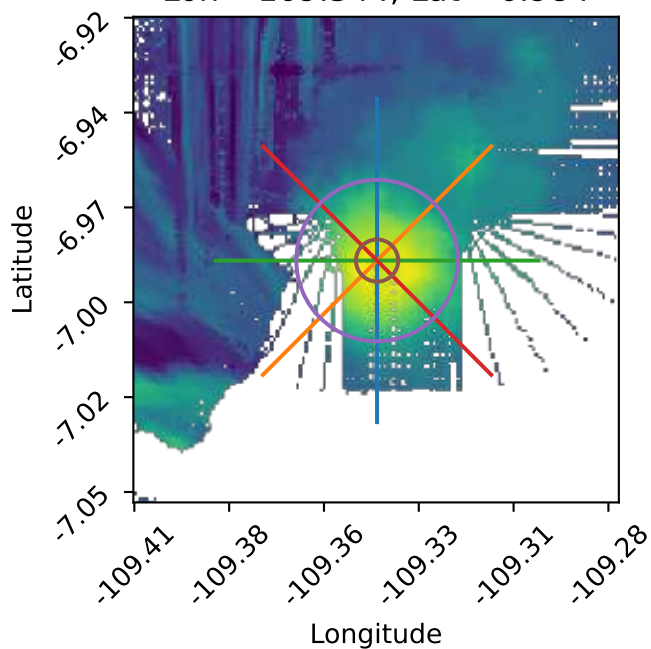
Lon=-107.648, Lat=-7.005



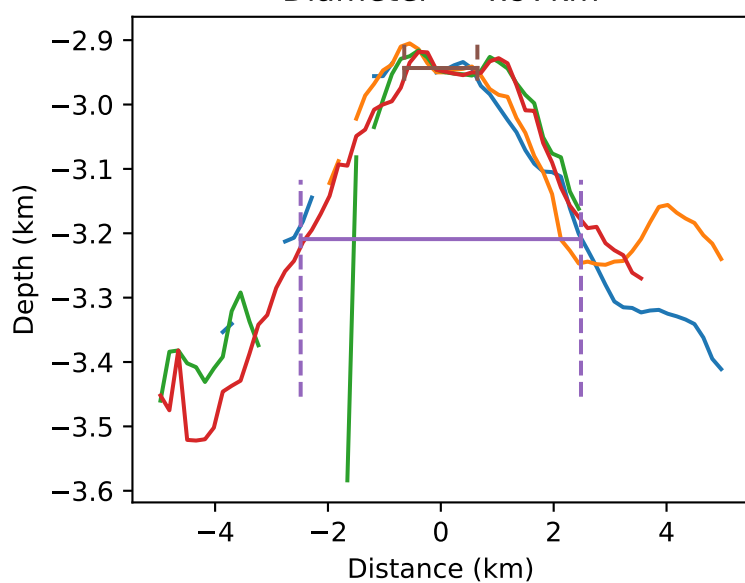
Diameter = 1.73km



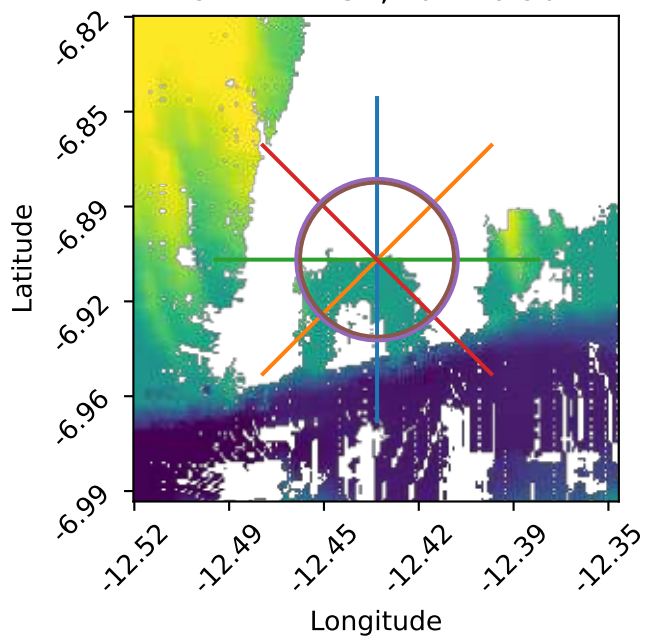
Lon=-109.344, Lat=-6.984



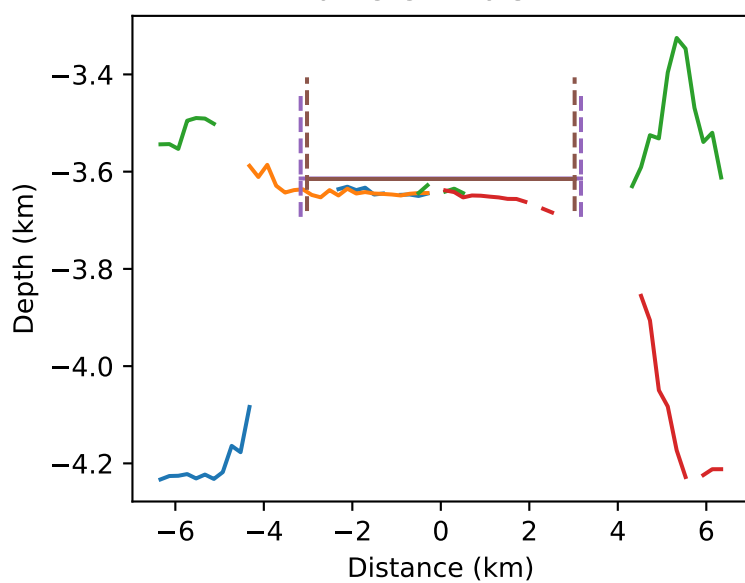
Diameter = 4.97km



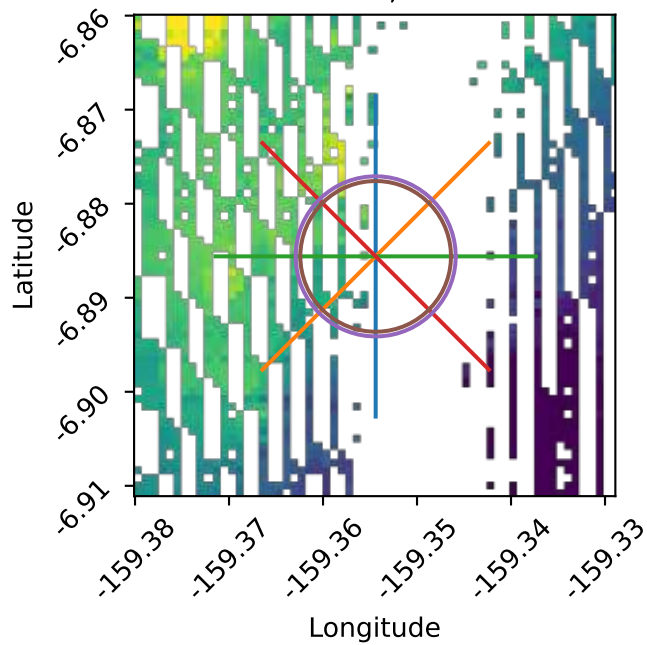
Lon=-12.434, Lat=-6.907



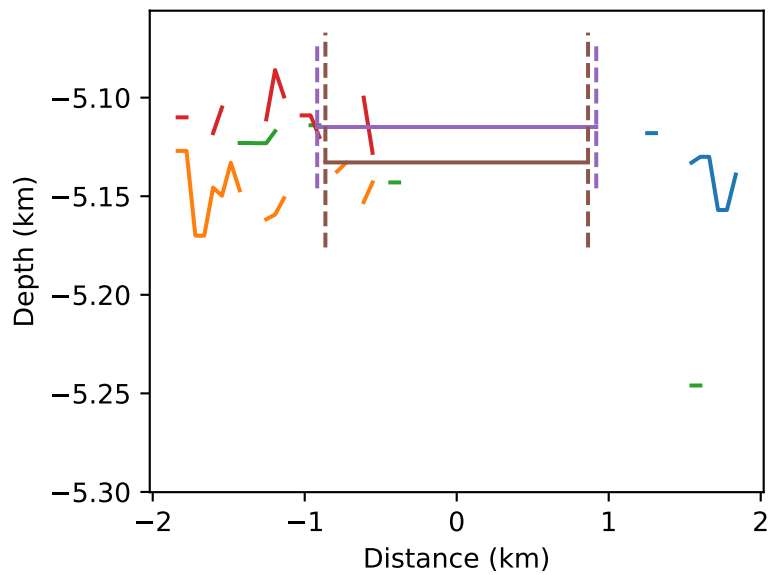
Diameter = 6.34km



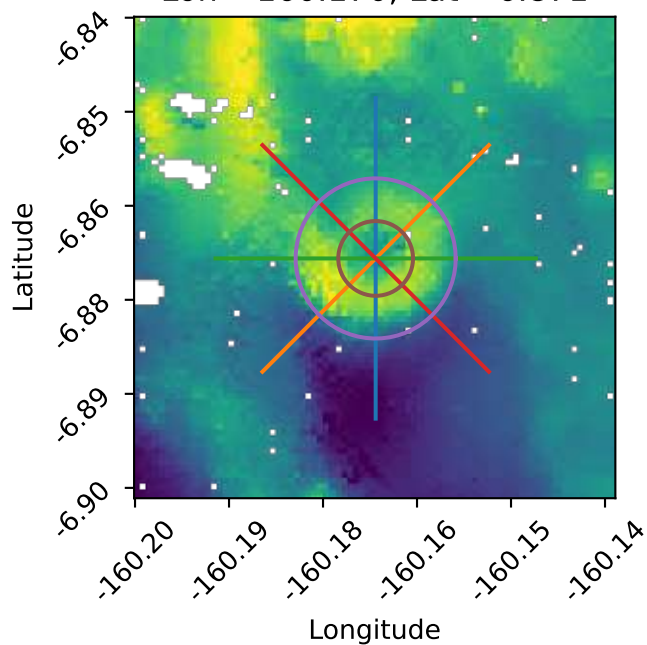
Lon=-159.357, Lat=-6.881



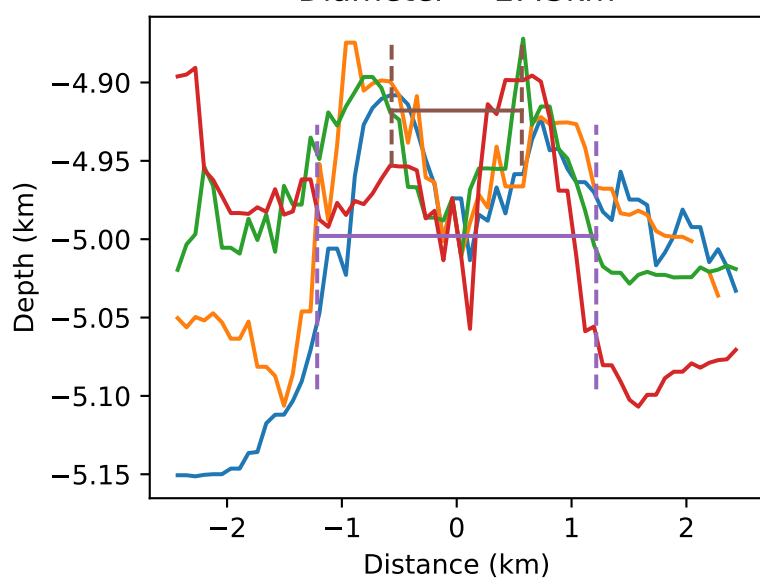
Diameter = 1.84km



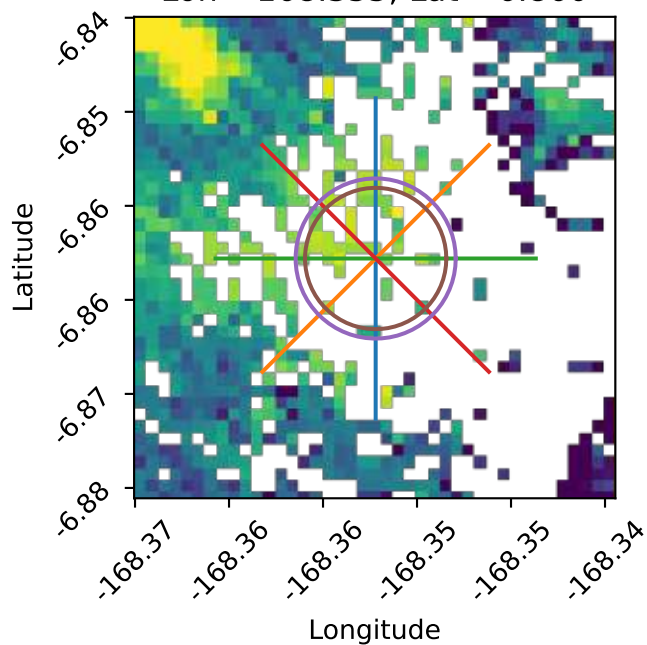
Lon=-160.170, Lat=-6.871



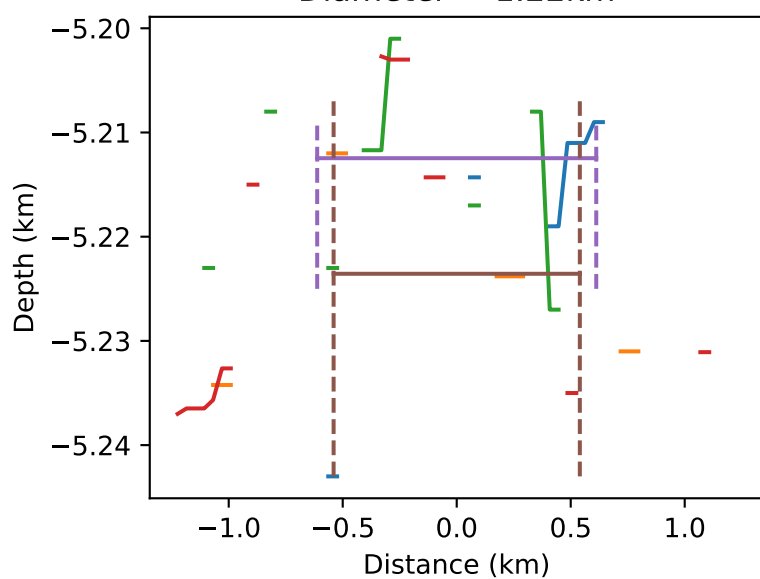
Diameter = 2.43km



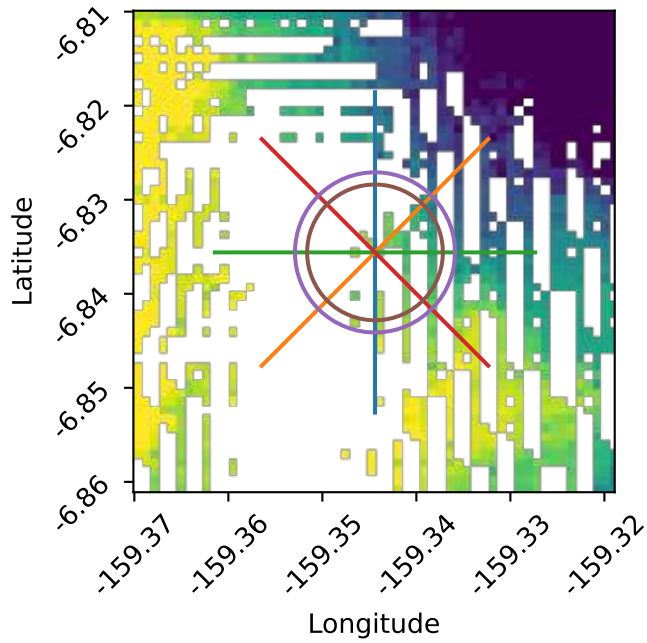
Lon=-168.355, Lat=-6.860



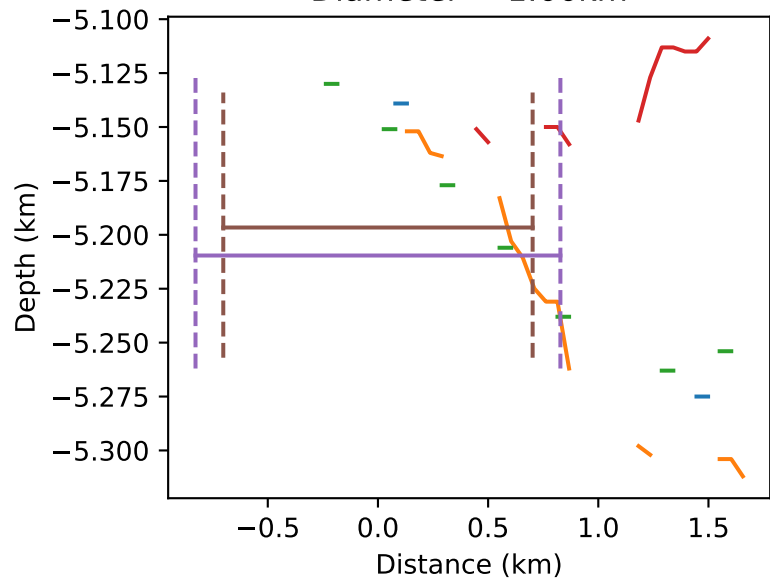
Diameter = 1.22km



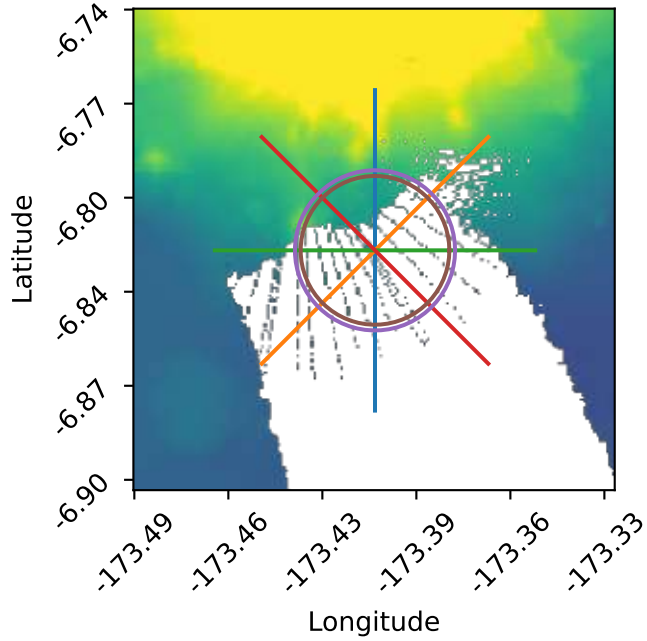
Lon=-159.343, Lat=-6.834



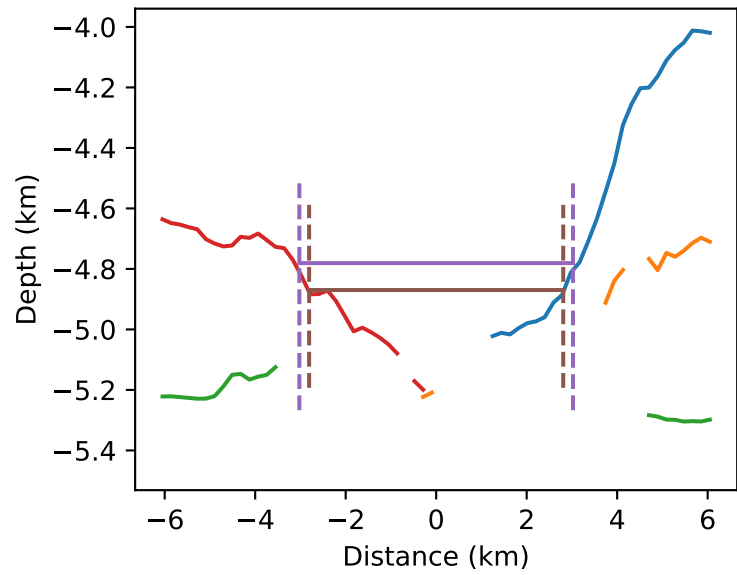
Diameter = 1.66km



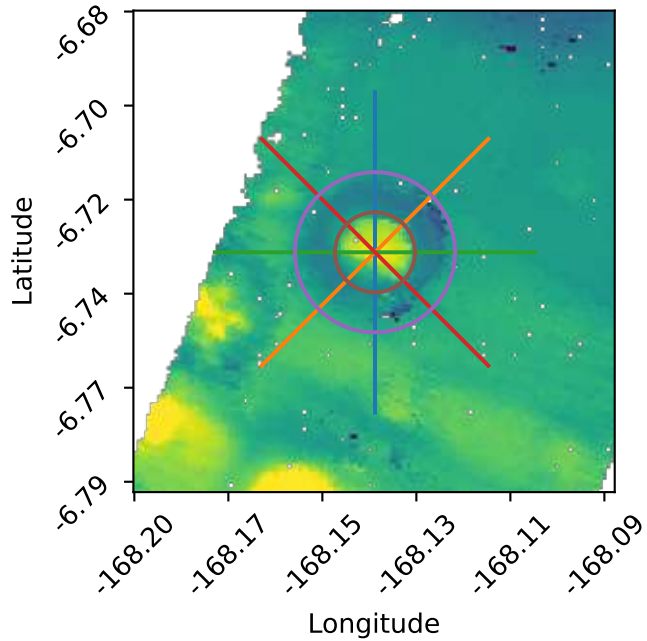
Lon=-173.408, Lat=-6.822



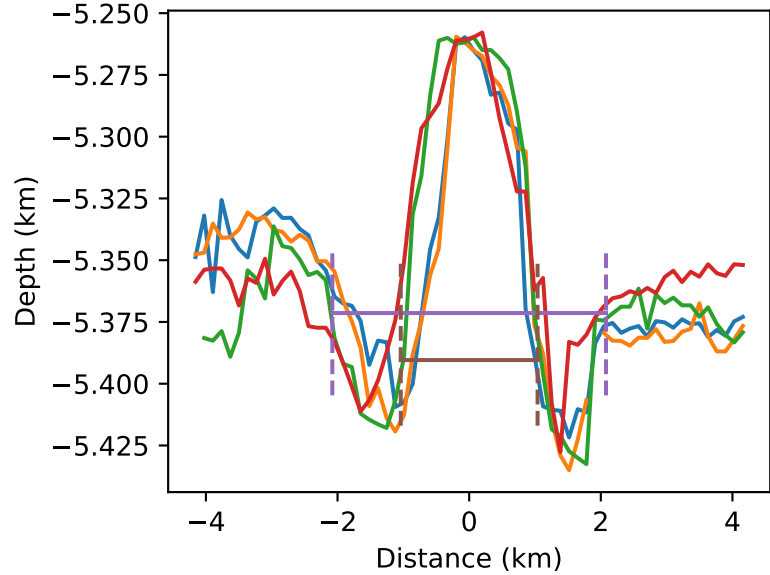
Diameter = 6.05km



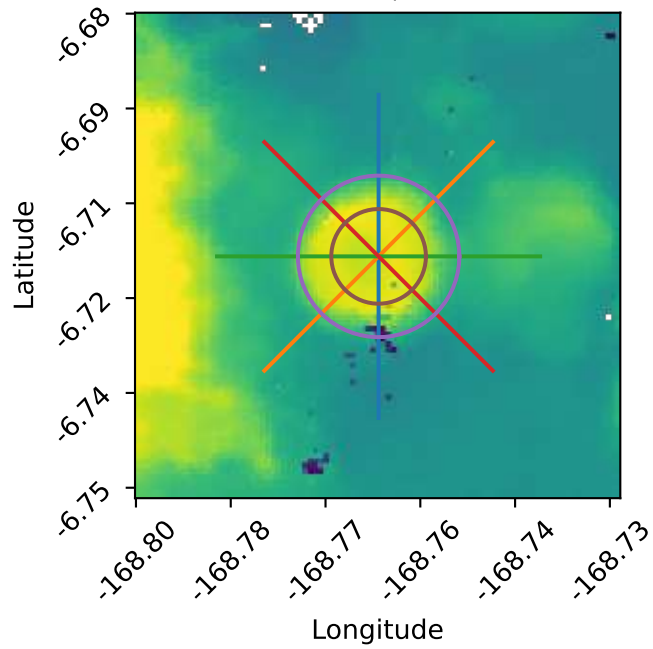
Lon=-168.140, Lat=-6.735



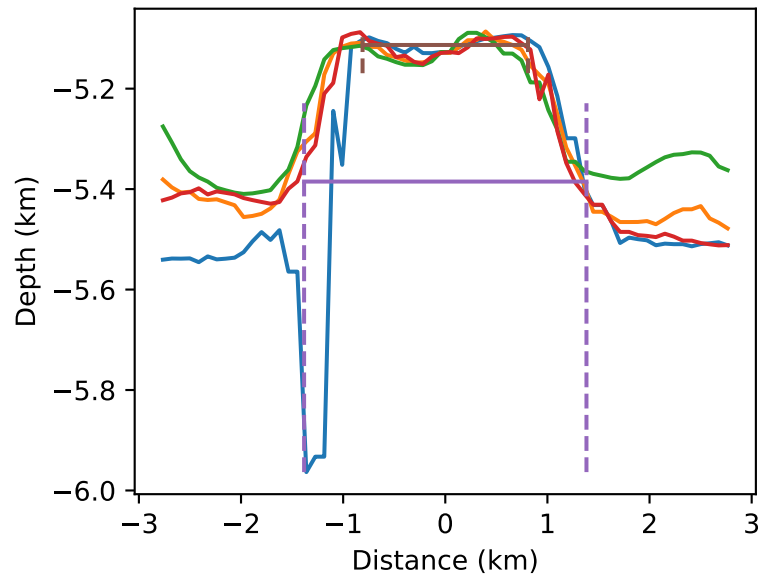
Diameter = 4.16km



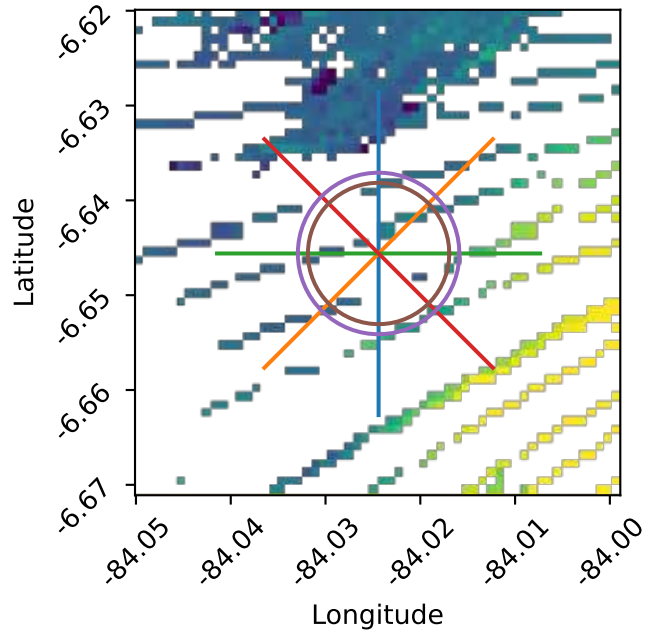
Lon=-168.762, Lat=-6.716



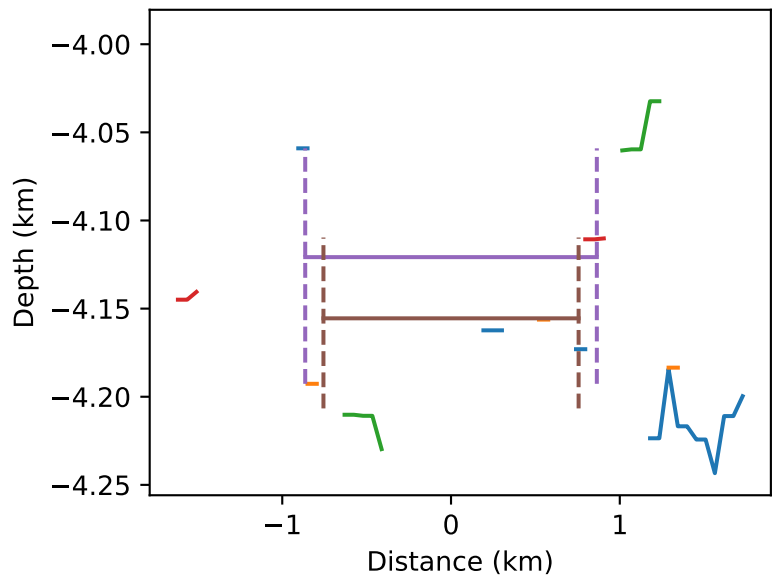
Diameter = 2.76km



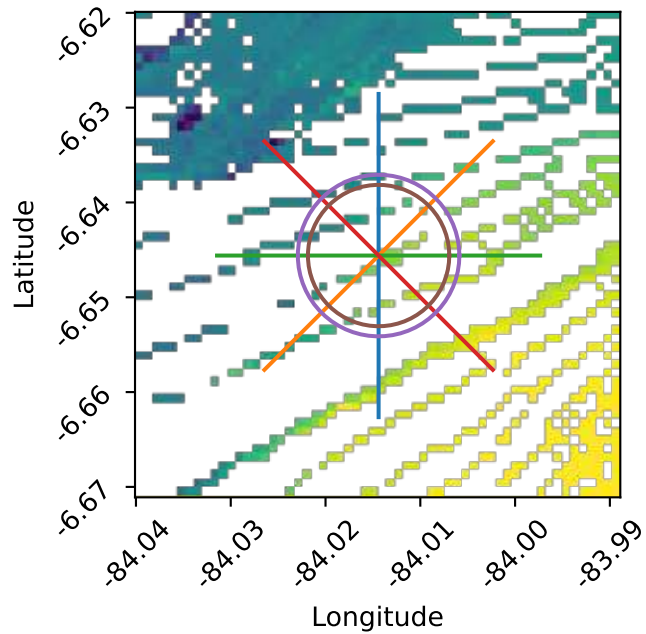
Lon=-84.025, Lat=-6.648



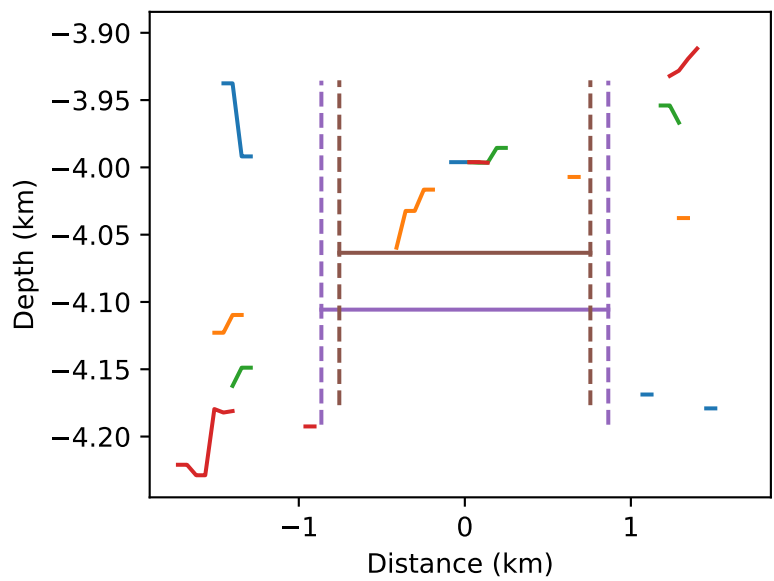
Diameter = 1.73km



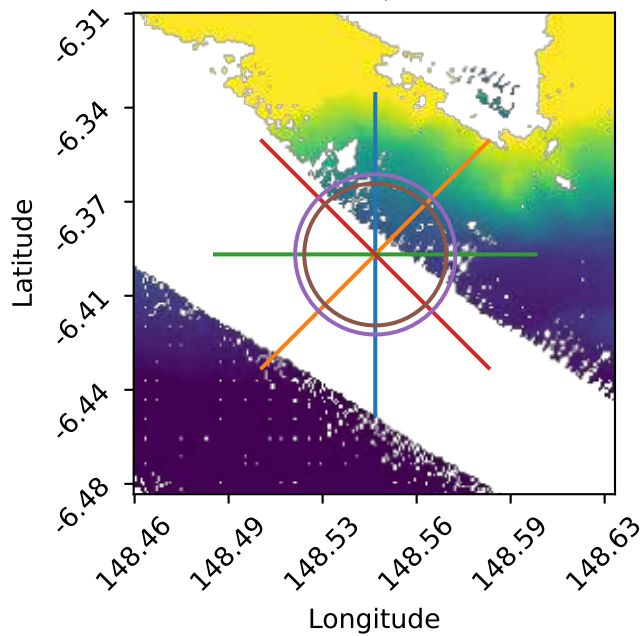
Lon=-84.012, Lat=-6.646



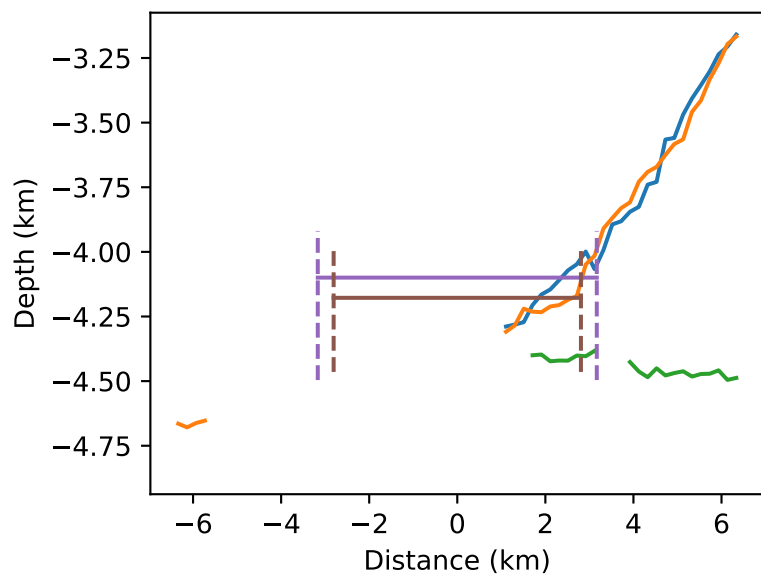
Diameter = 1.73km



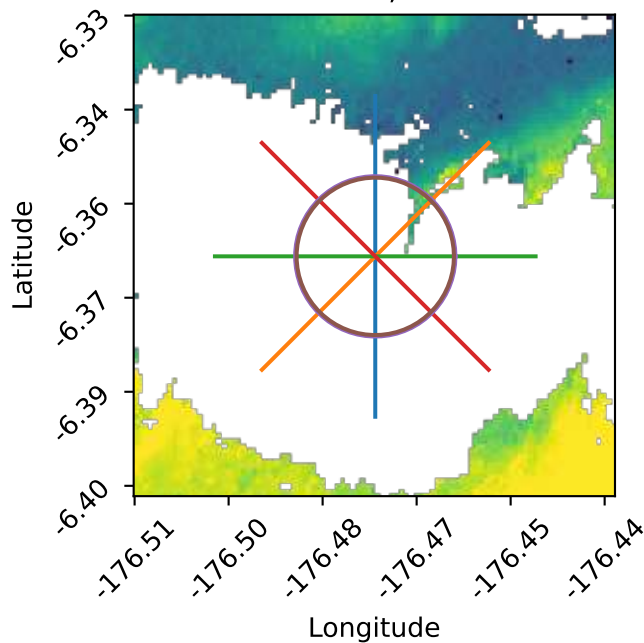
Lon=148.546, Lat=-6.394



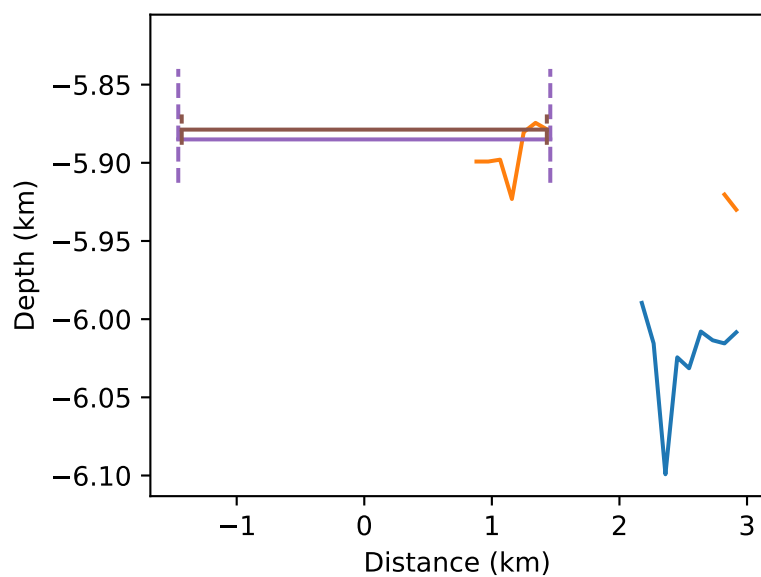
Diameter = 6.34km



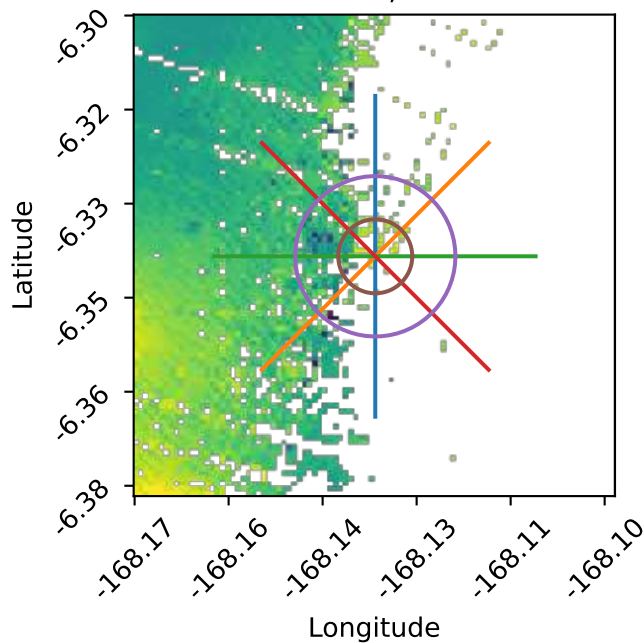
Lon=-176.474, Lat=-6.366



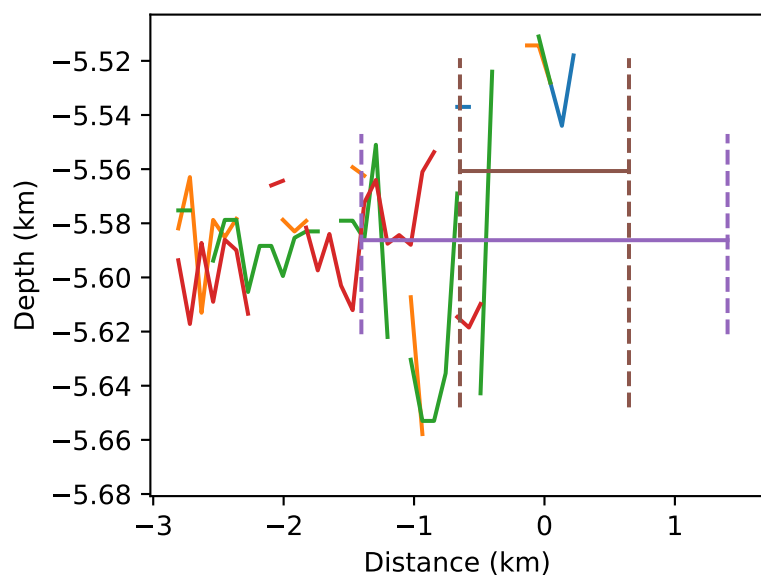
Diameter = 2.92km



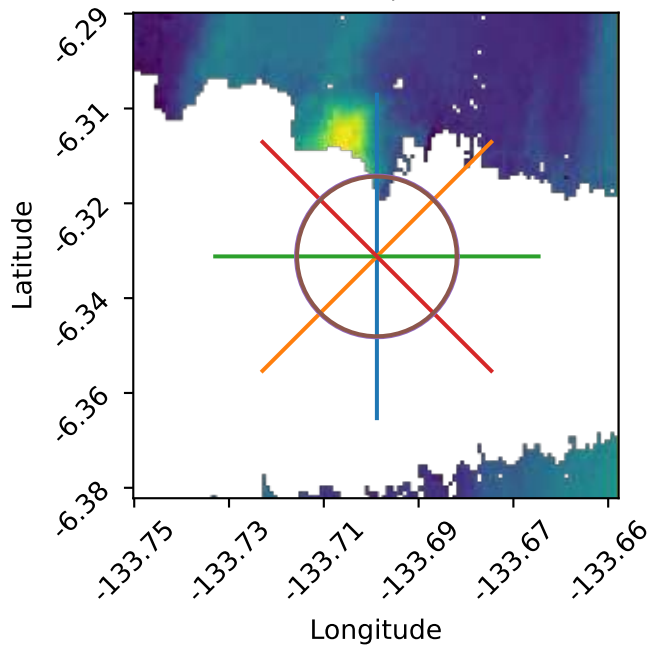
Lon=-168.136, Lat=-6.341



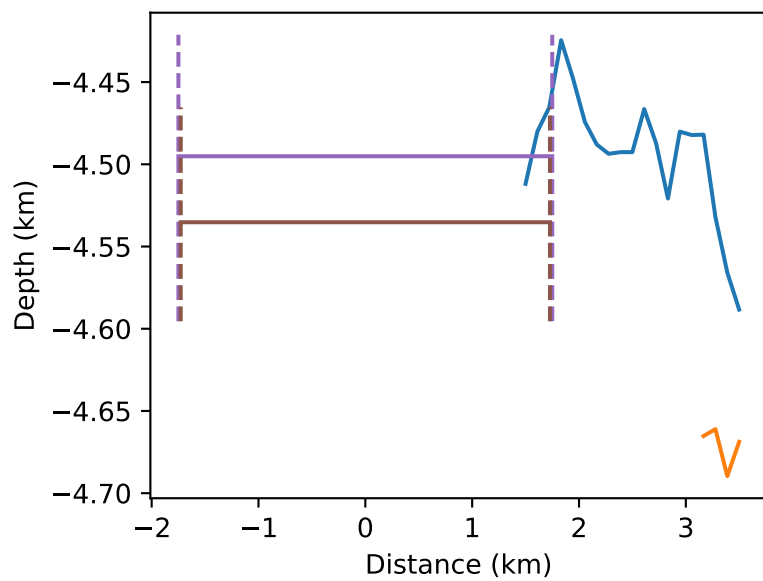
Diameter = 2.81km



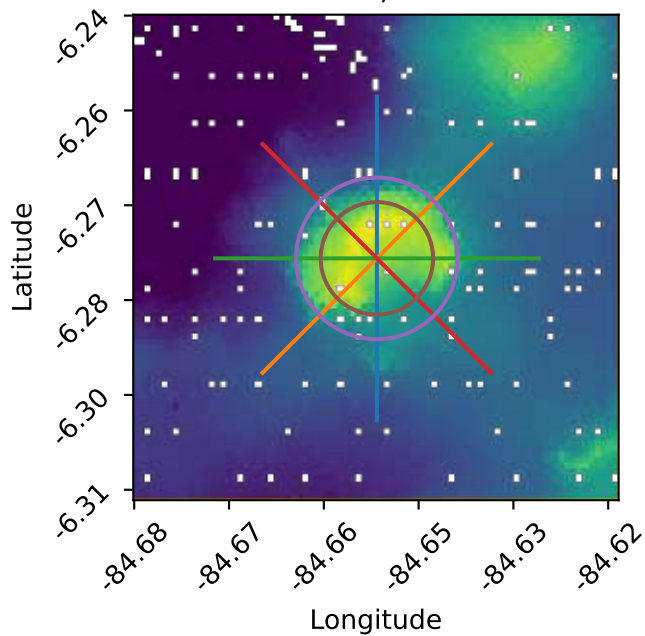
Lon=-133.701, Lat=-6.334



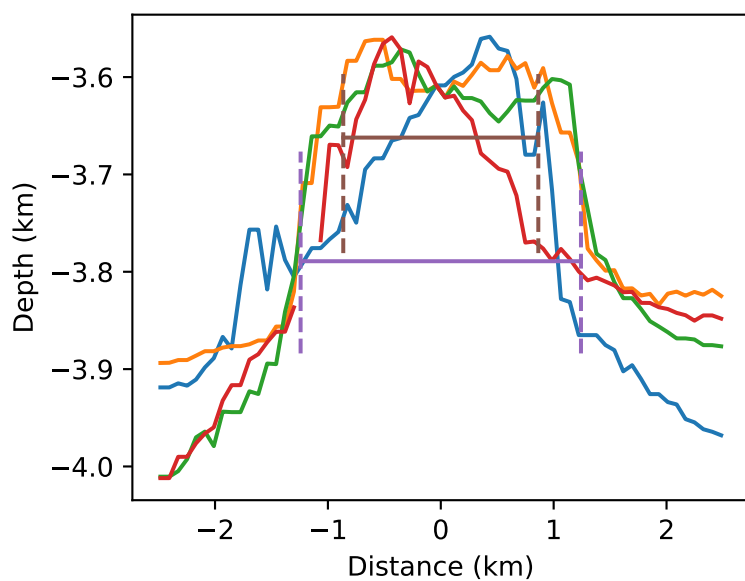
Diameter = 3.50km



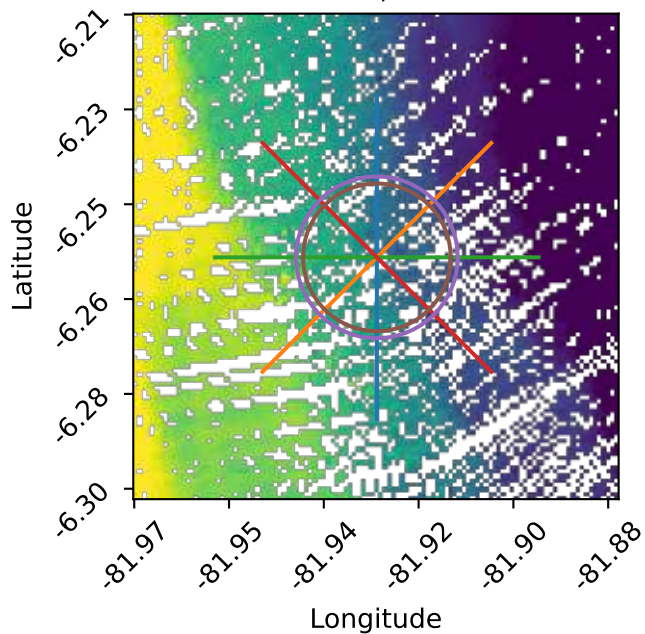
Lon=-84.651, Lat=-6.277



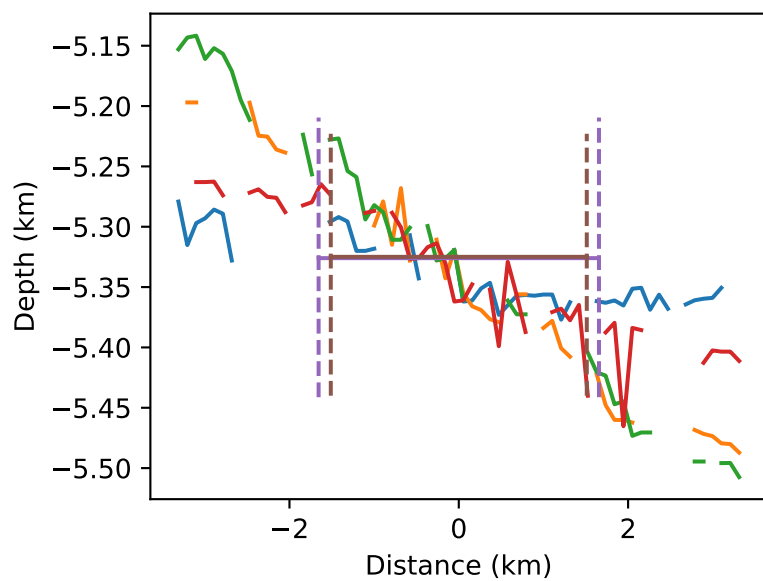
Diameter = 2.48km



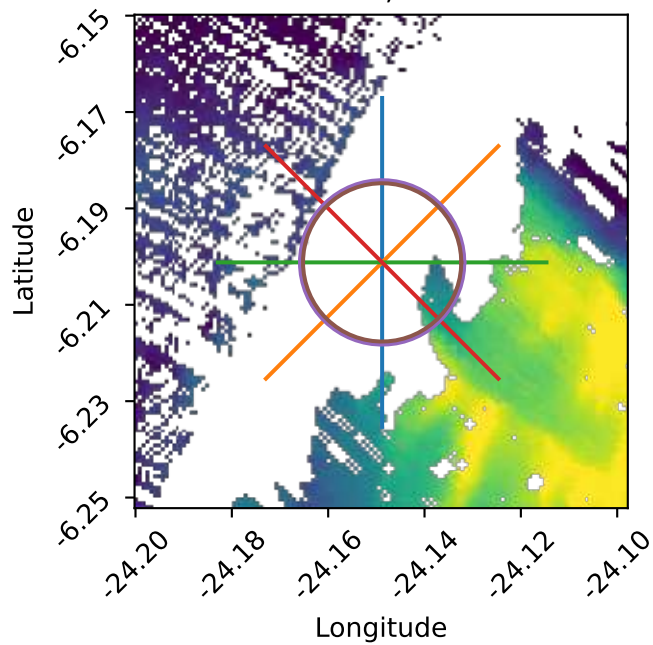
Lon=-81.926, Lat=-6.255



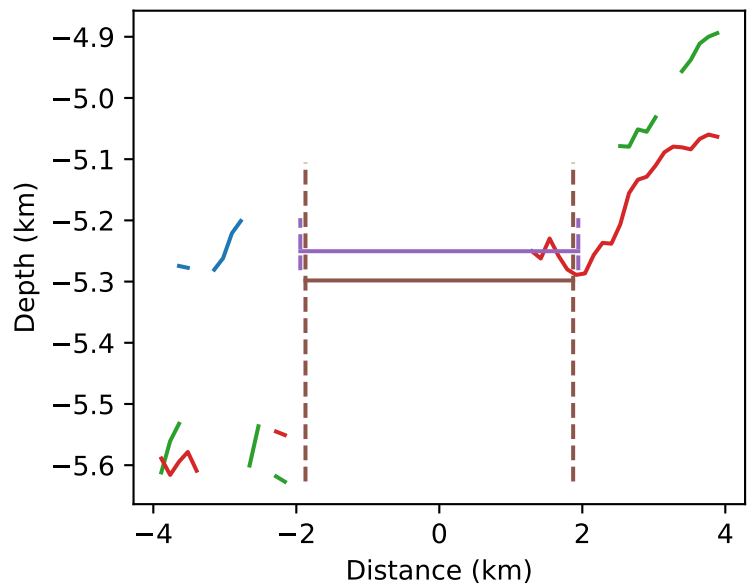
Diameter = 3.31km



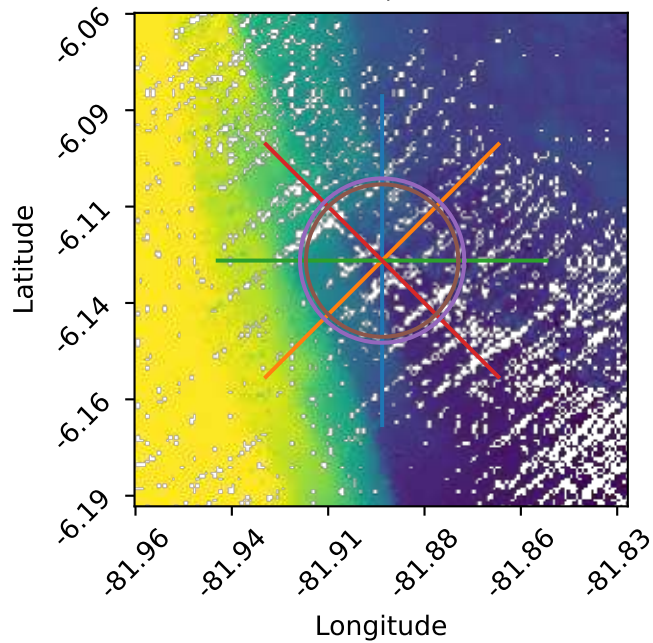
Lon=-24.147, Lat=-6.201



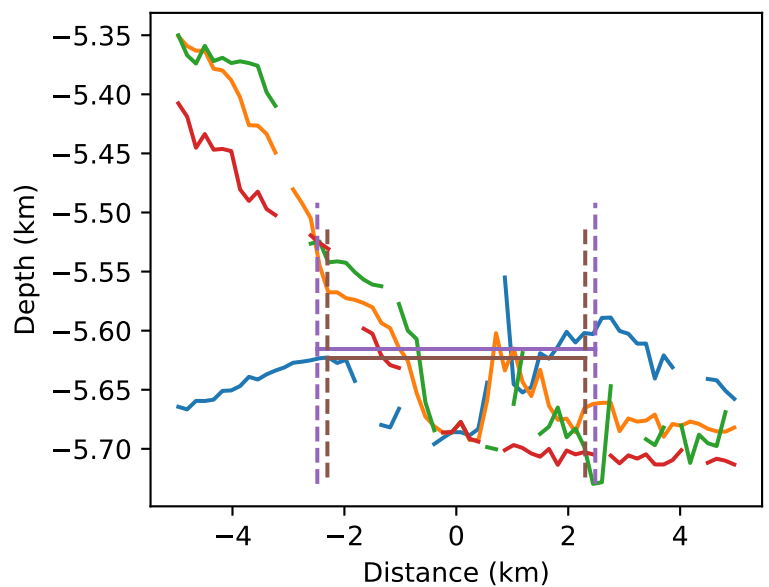
Diameter = 3.89km



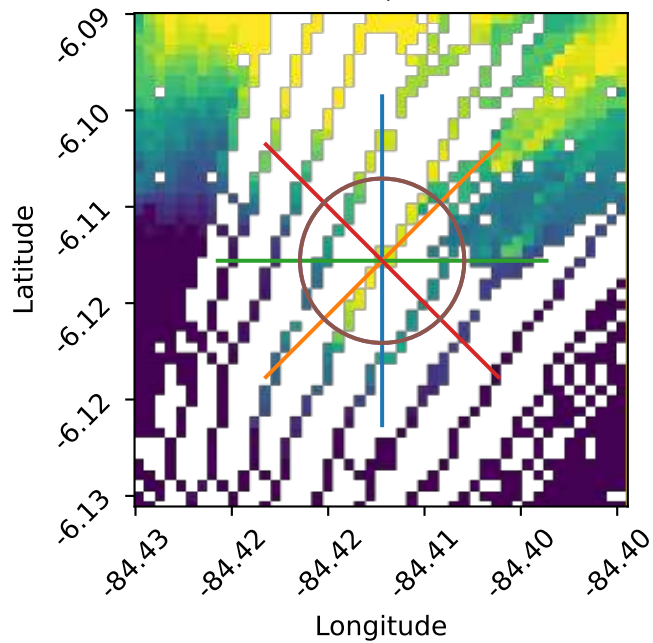
Lon=-81.896, Lat=-6.127



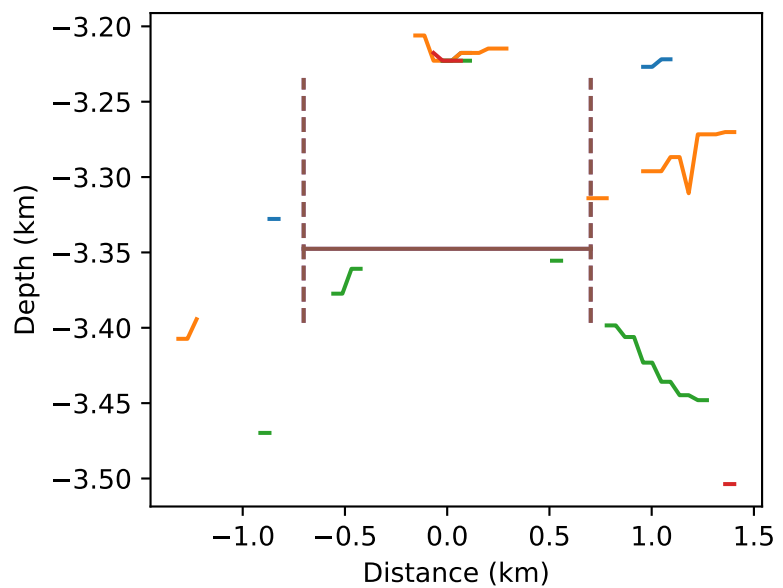
Diameter = 4.97km



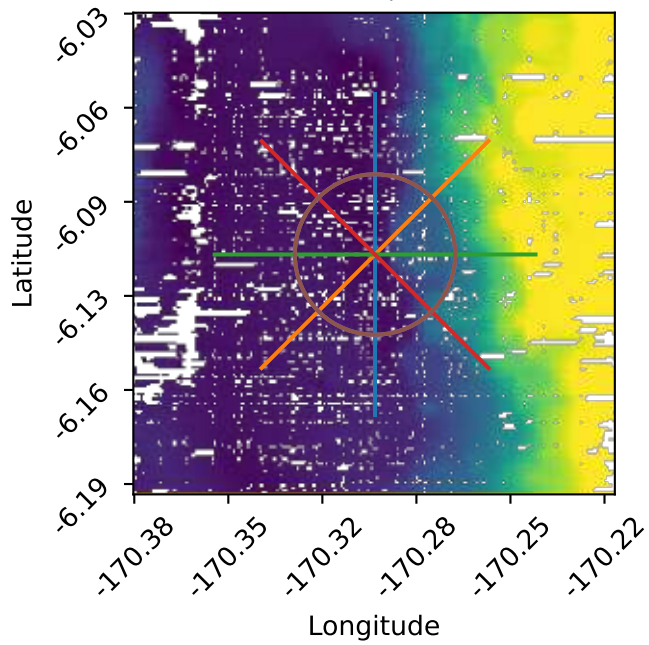
Lon=-84.413, Lat=-6.113



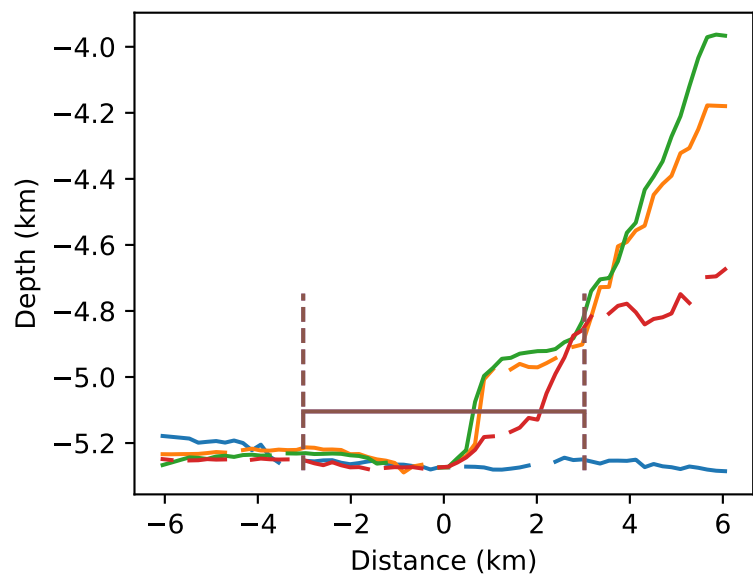
Diameter = 1.40km



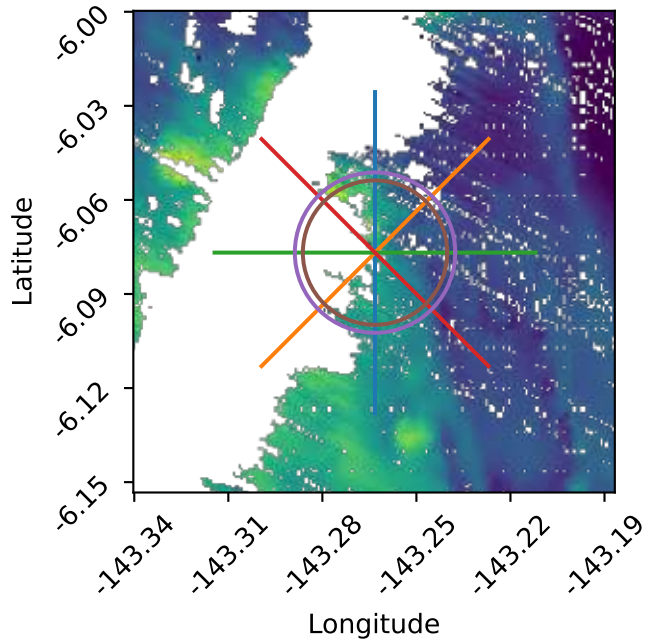
Lon=-170.298, Lat=-6.111



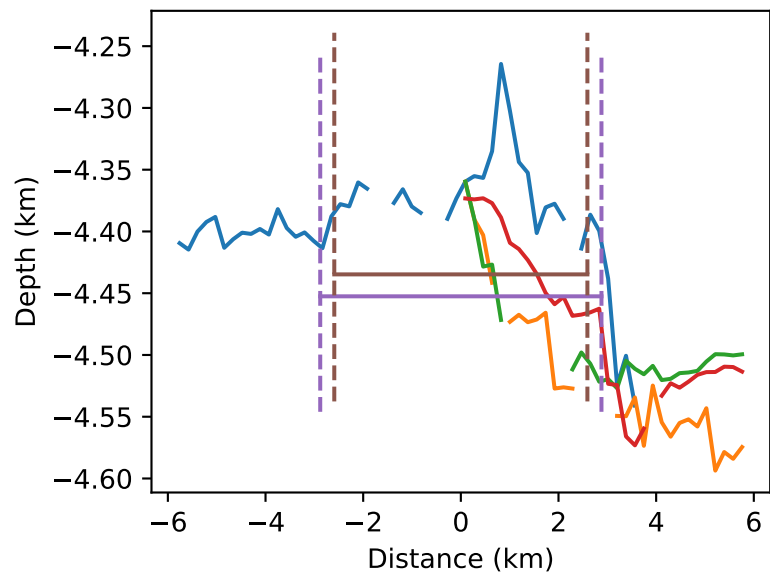
Diameter = 6.05km



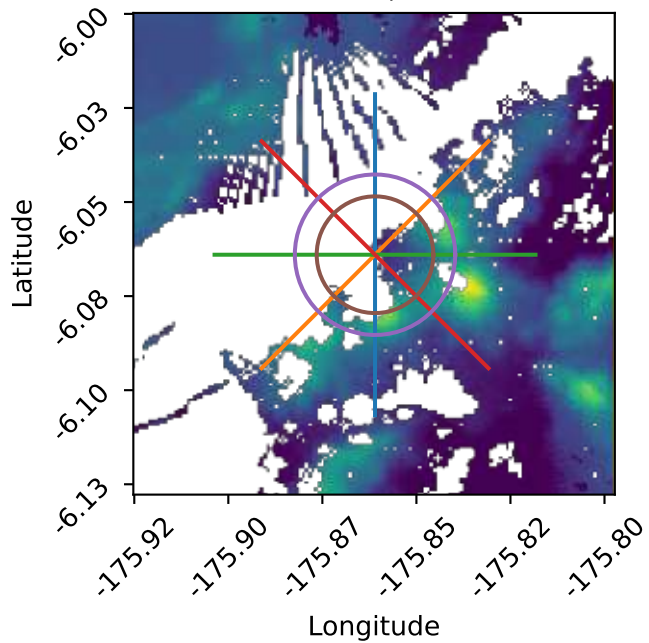
Lon=-143.262, Lat=-6.076



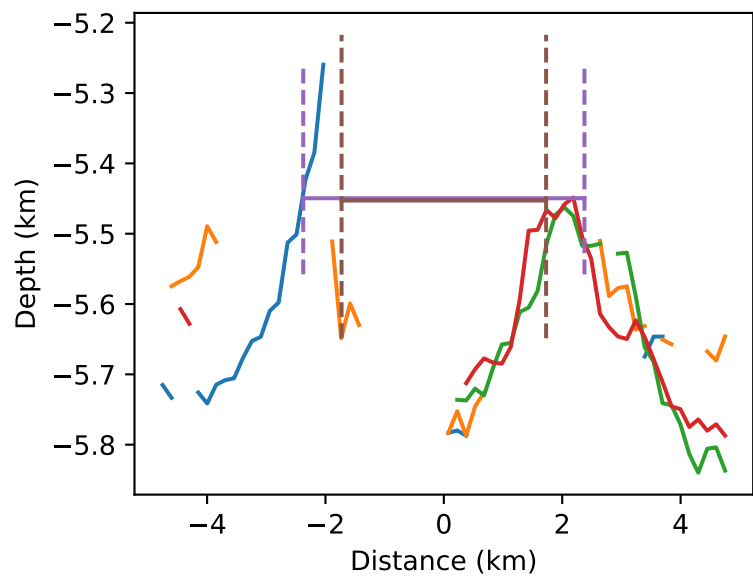
Diameter = 5.76km



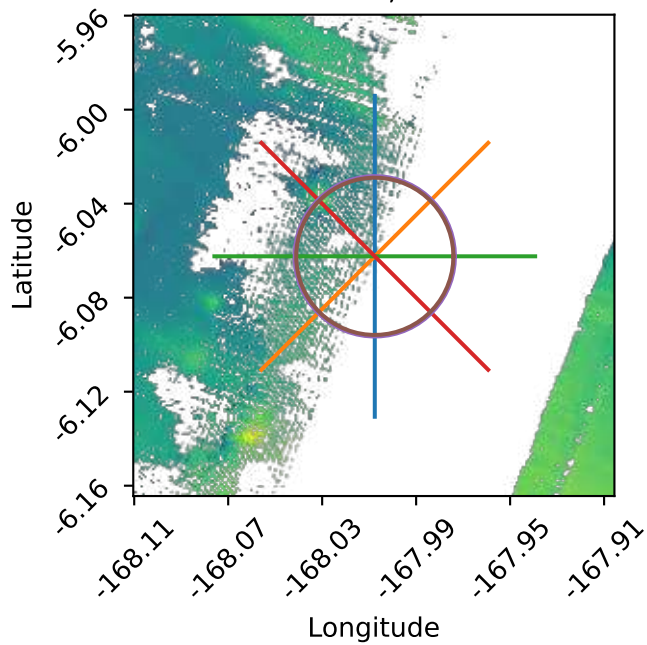
Lon=-175.860, Lat=-6.068



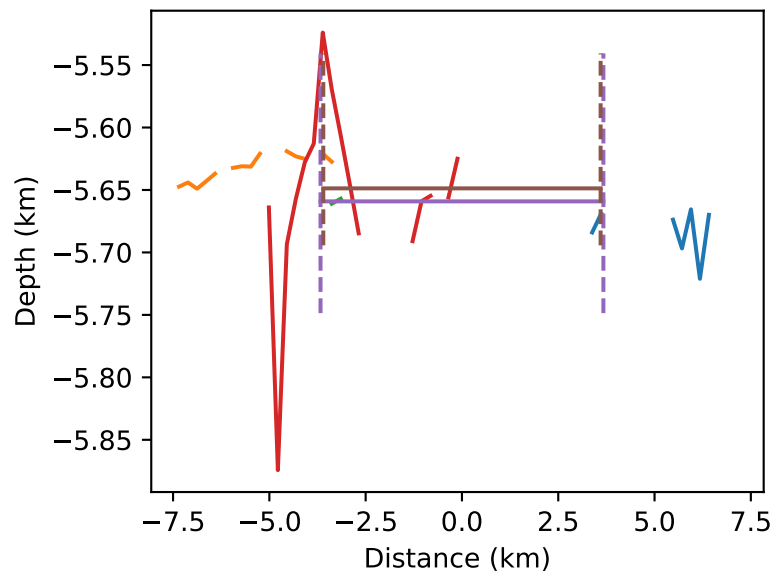
Diameter = 4.75km



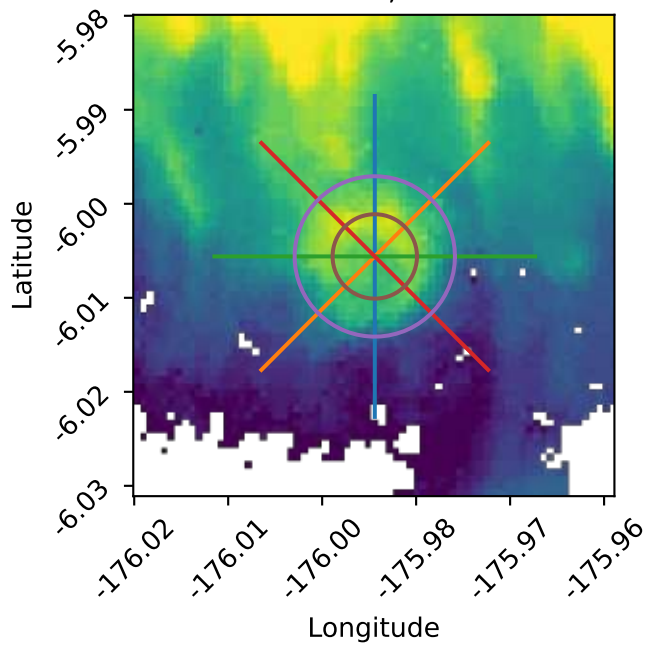
Lon=-168.010, Lat=-6.061



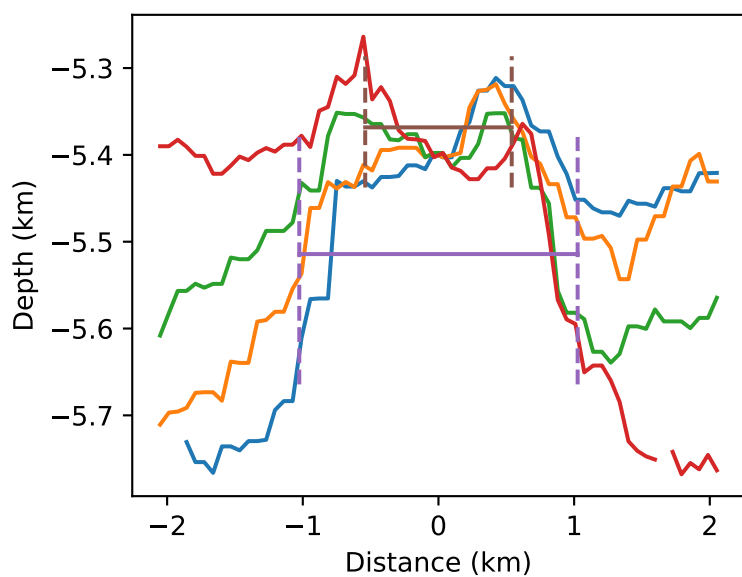
Diameter = 7.34km



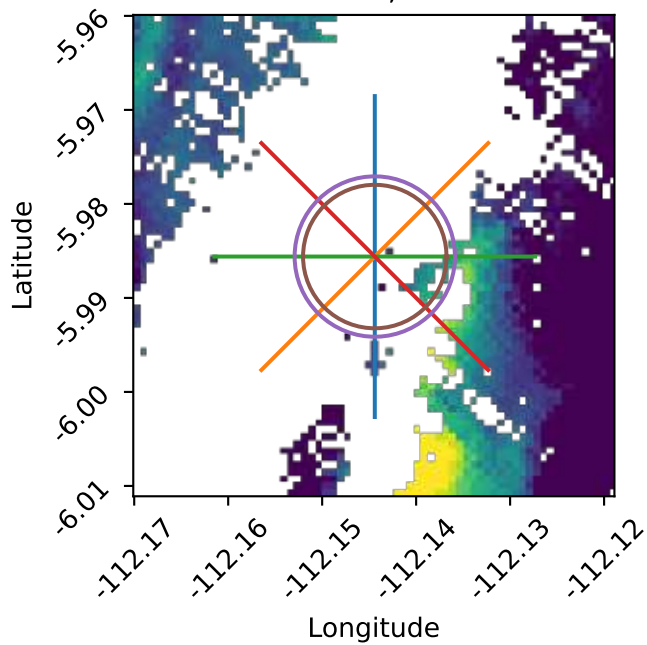
Lon=-175.989, Lat=-6.007



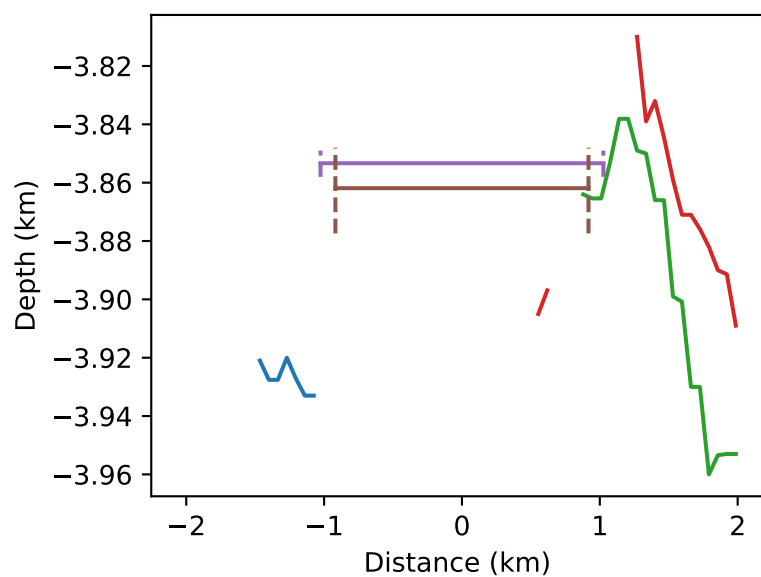
Diameter = 2.05km



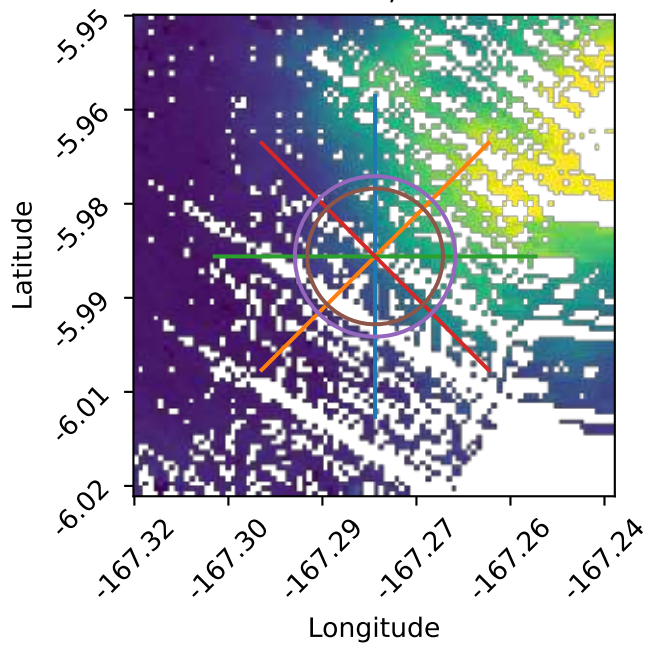
Lon=-112.144, Lat=-5.988



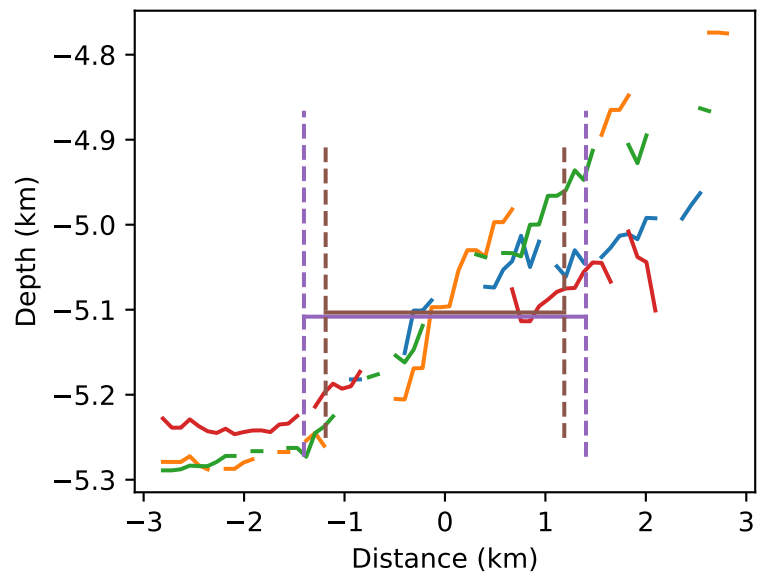
Diameter = 2.05km



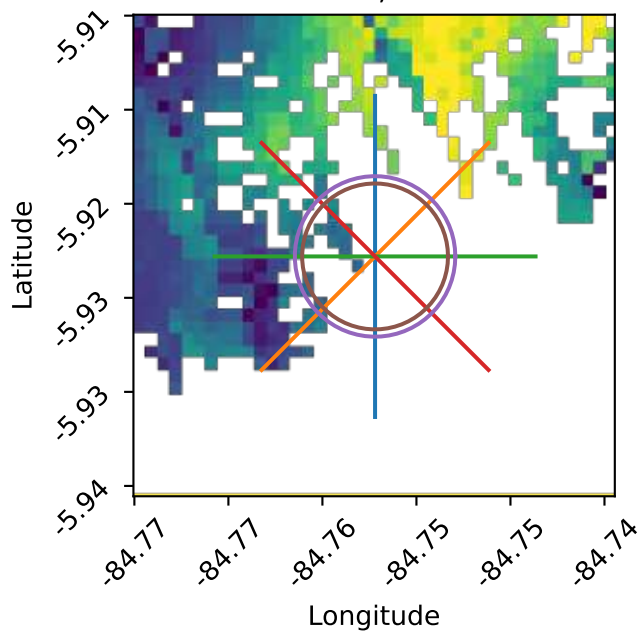
Lon=-167.280, Lat=-5.984



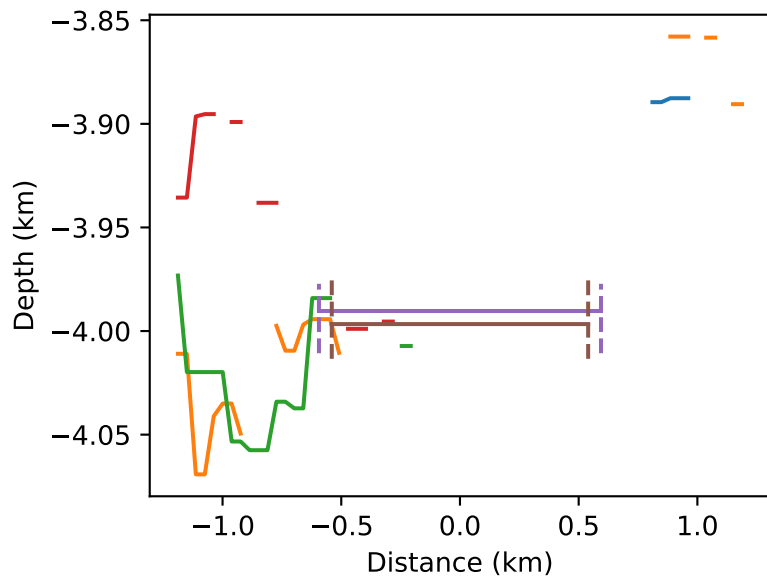
Diameter = 2.81km



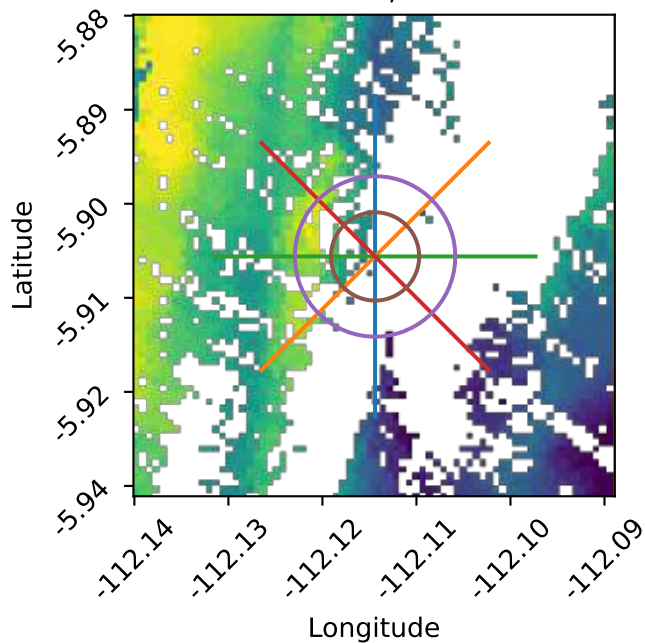
Lon=-84.756, Lat=-5.923



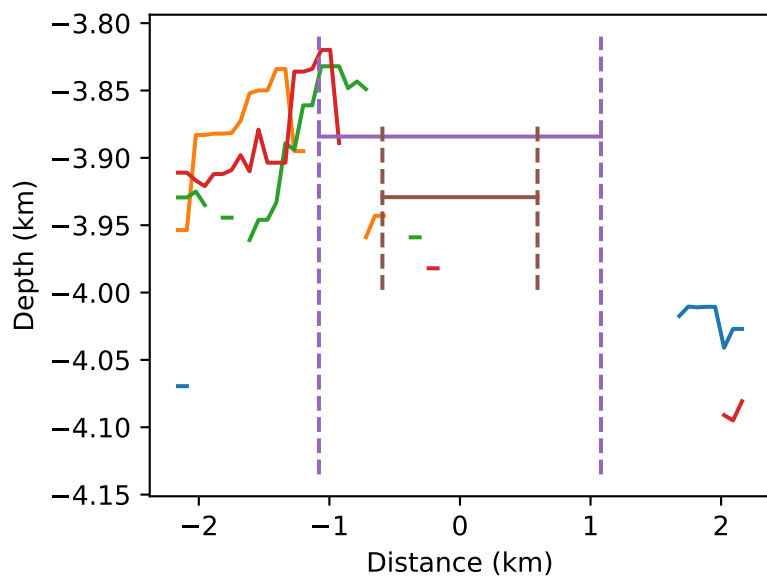
Diameter = 1.19km



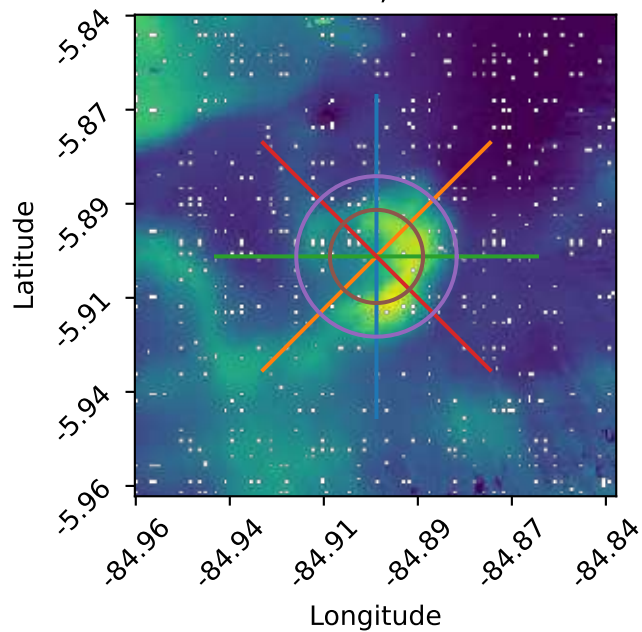
Lon=-112.113, Lat=-5.908



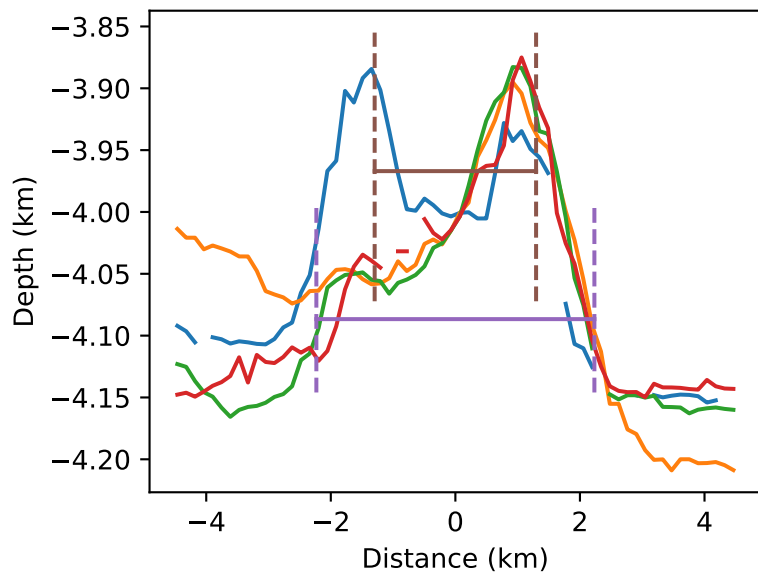
Diameter = 2.16km



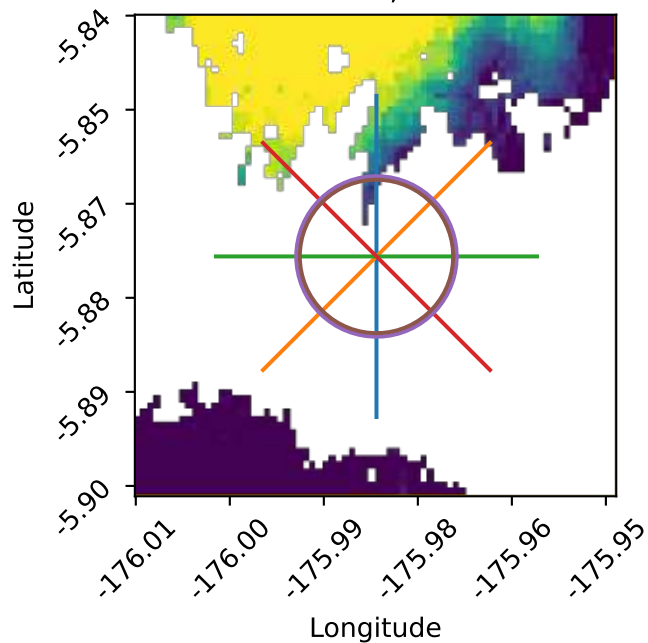
Lon=-84.900, Lat=-5.903



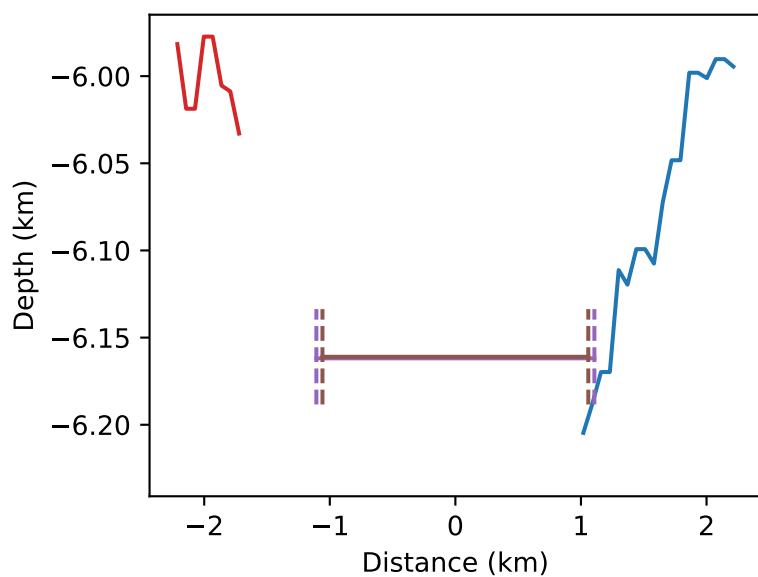
Diameter = 4.46km



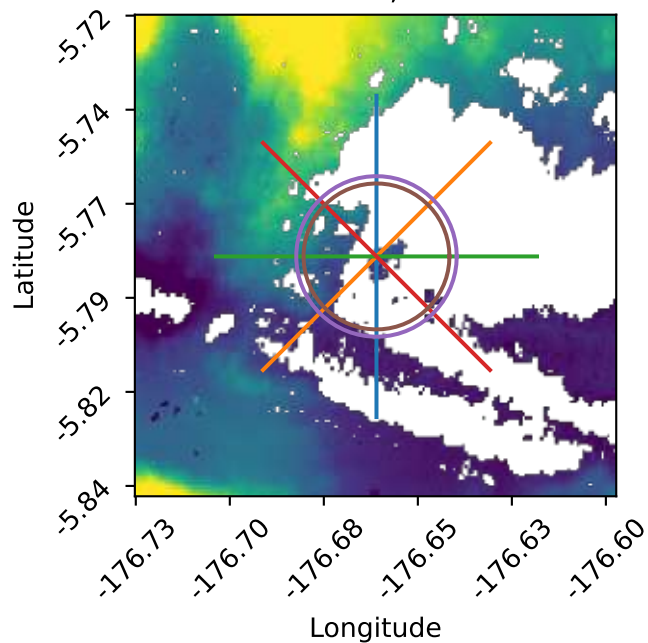
Lon=-175.981, Lat=-5.872



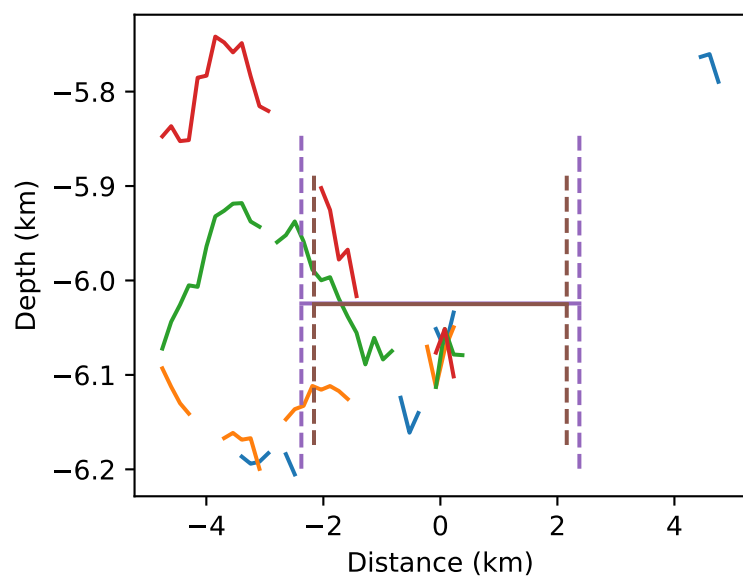
Diameter = 2.21km



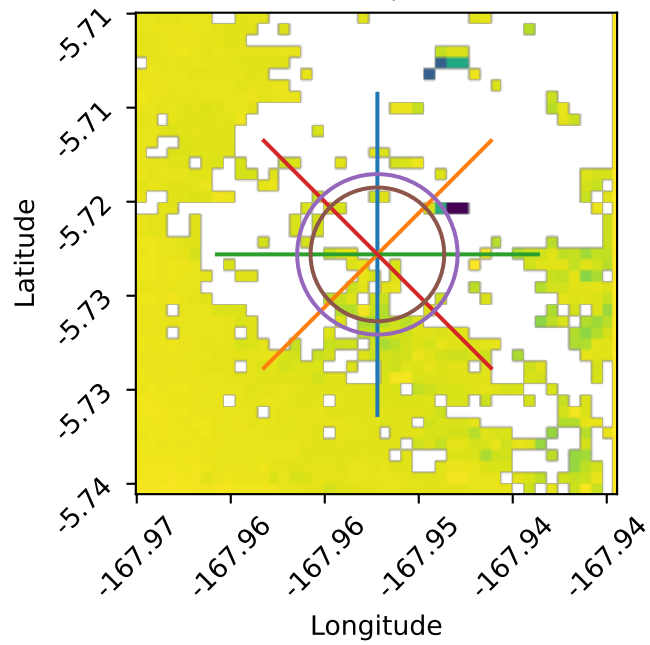
Lon=-176.665, Lat=-5.783



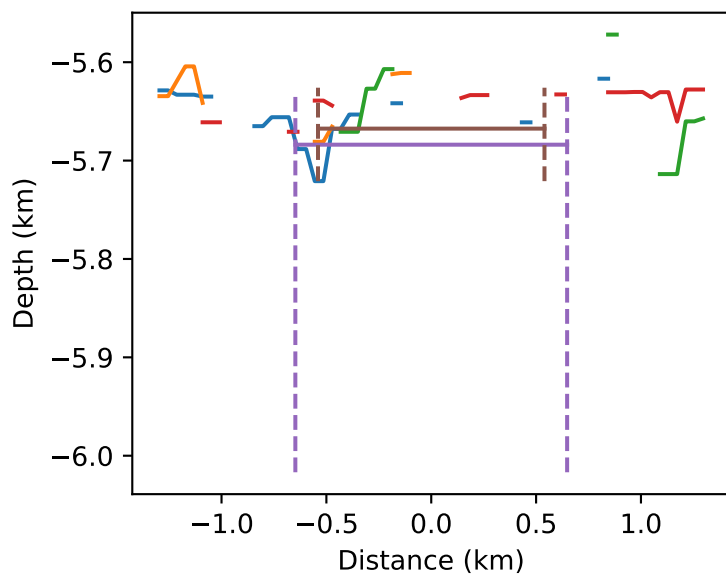
Diameter = 4.75km



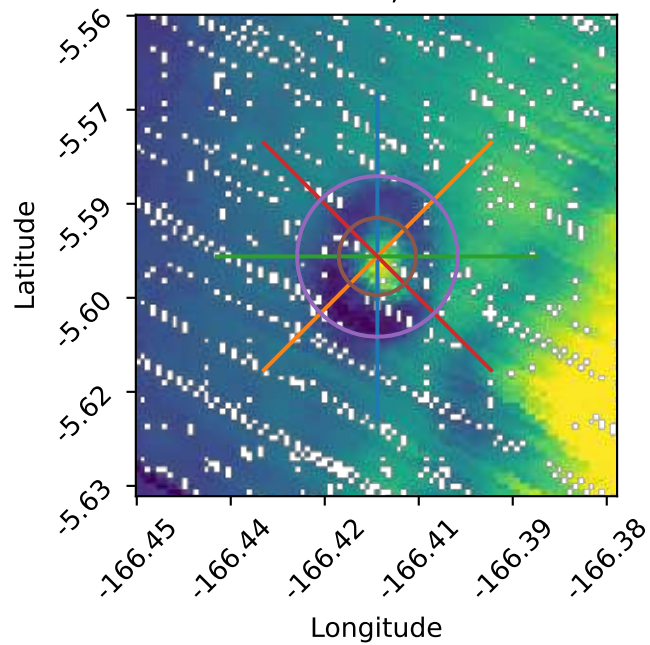
Lon=-167.954, Lat=-5.724



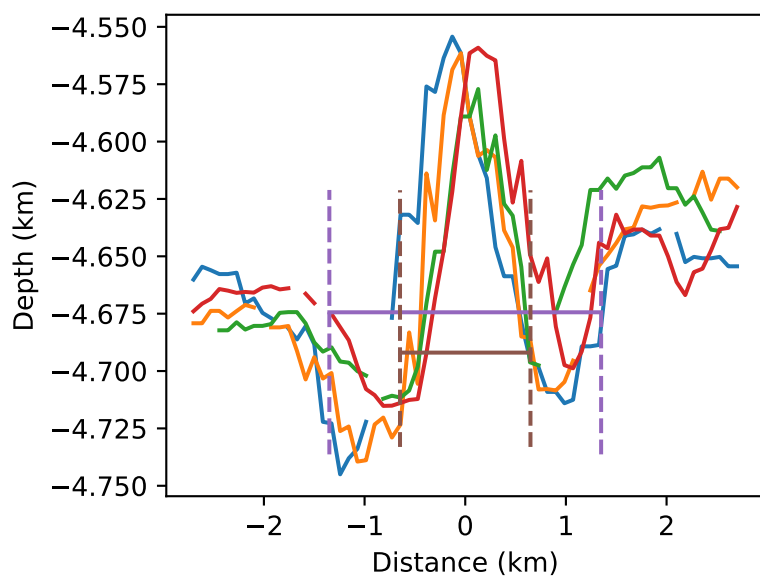
Diameter = 1.30km



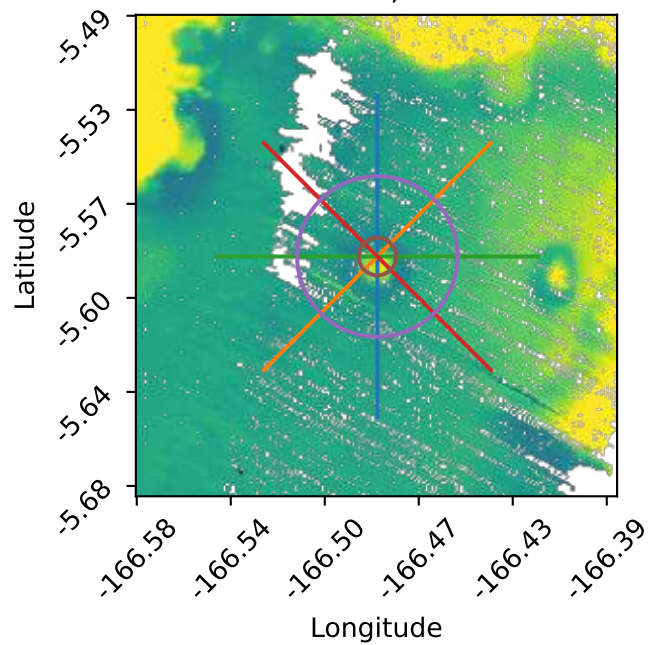
Lon=-166.414, Lat=-5.595



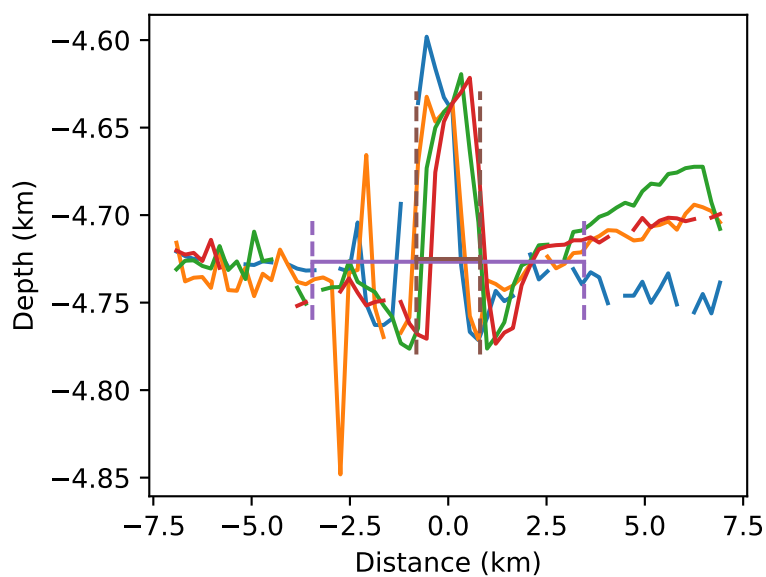
Diameter = 2.70km



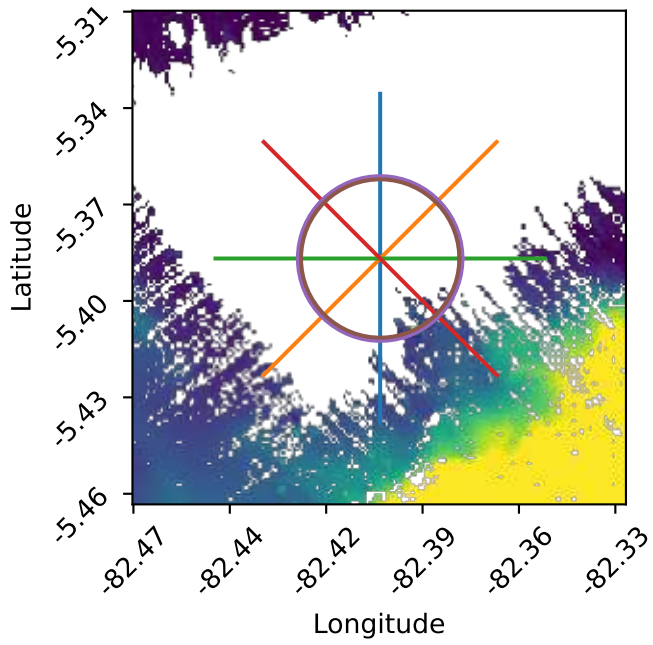
Lon=-166.483, Lat=-5.588



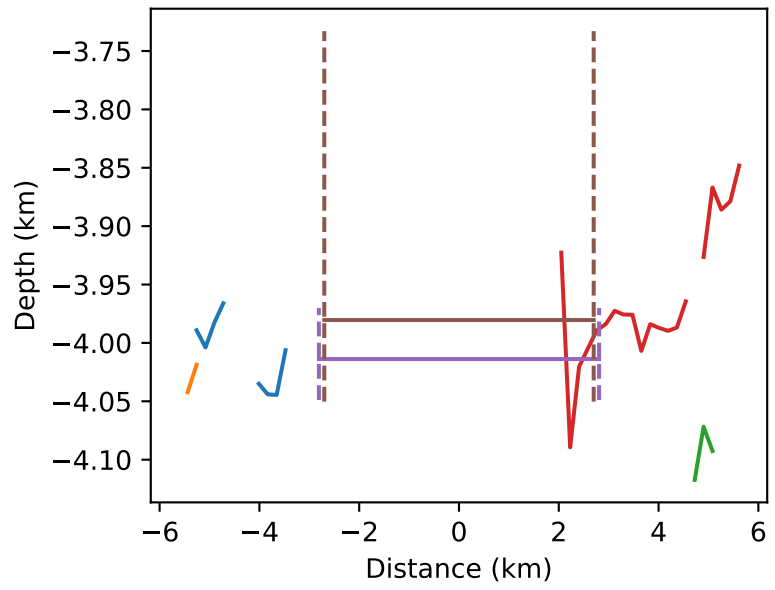
Diameter = 6.91km



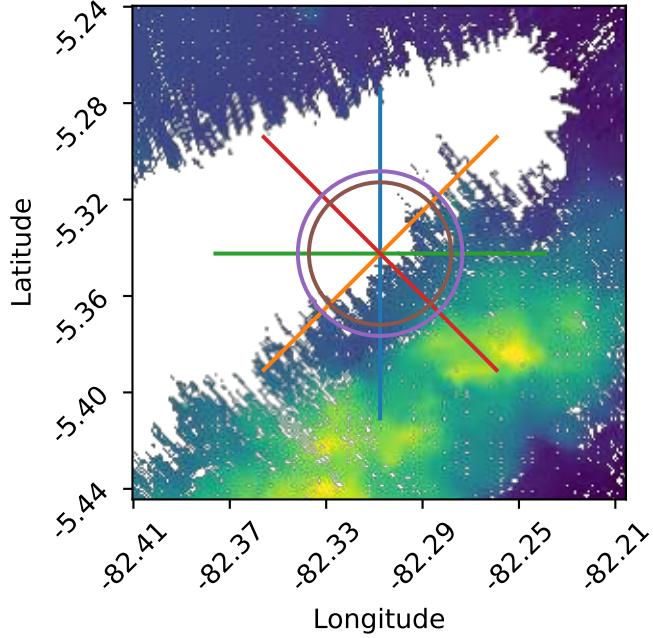
Lon=-82.399, Lat=-5.385



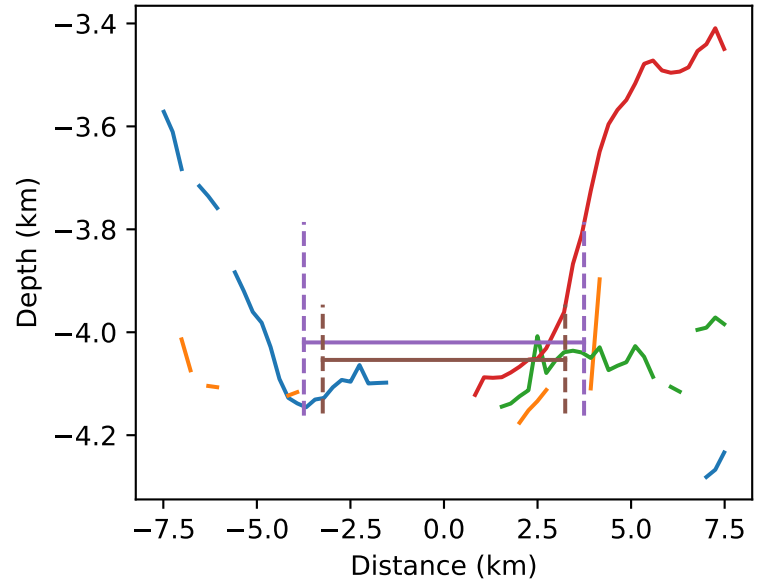
Diameter = 5.62km



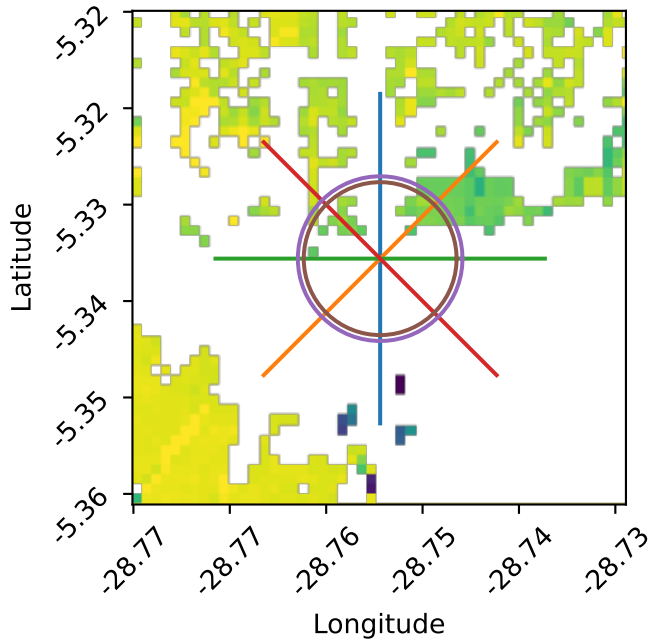
Lon=-82.309, Lat=-5.344



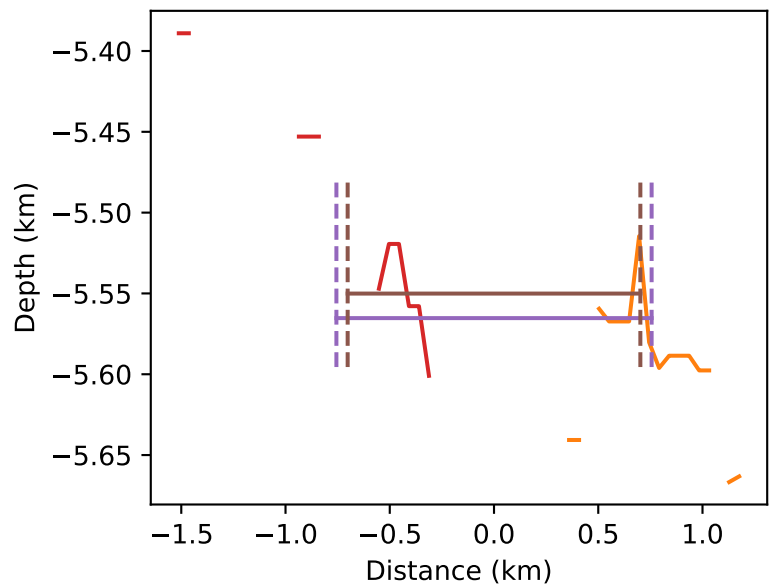
Diameter = 7.49km



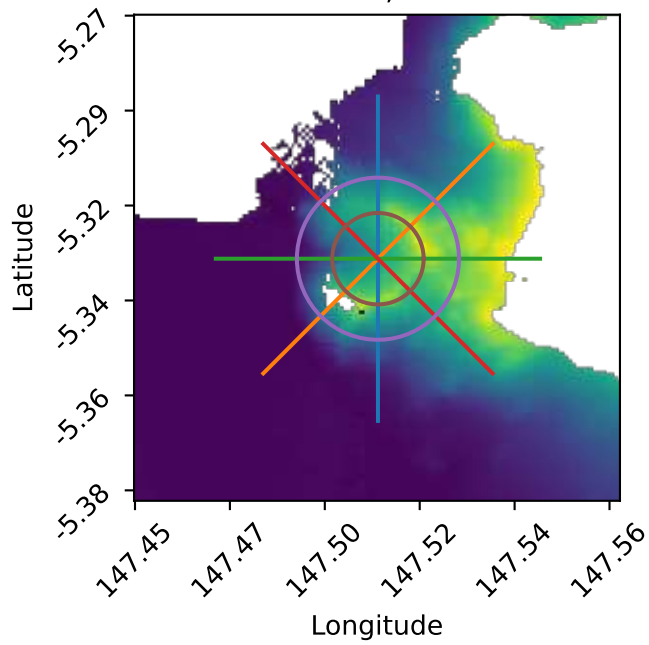
Lon=-28.753, Lat=-5.337



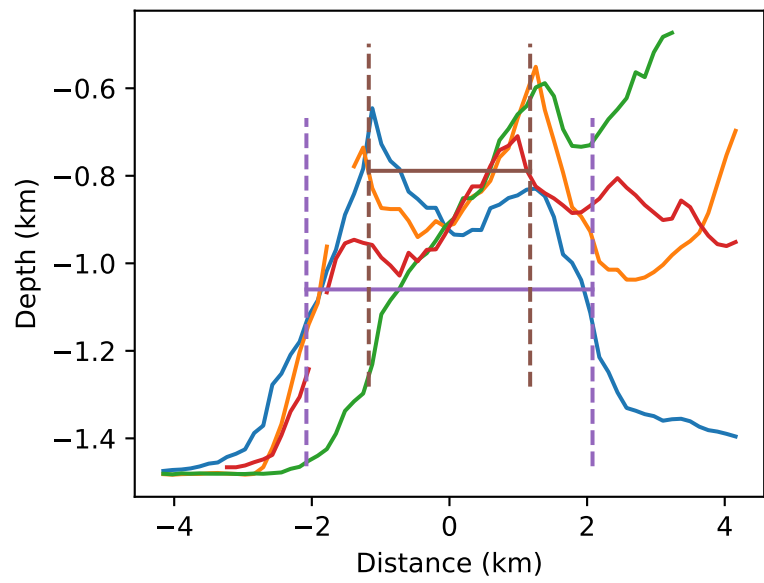
Diameter = 1.51km



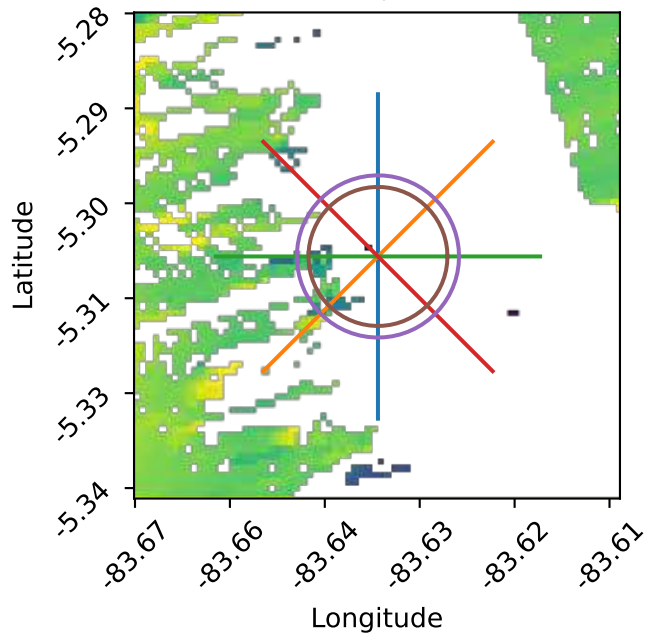
Lon=147.508, Lat=-5.329



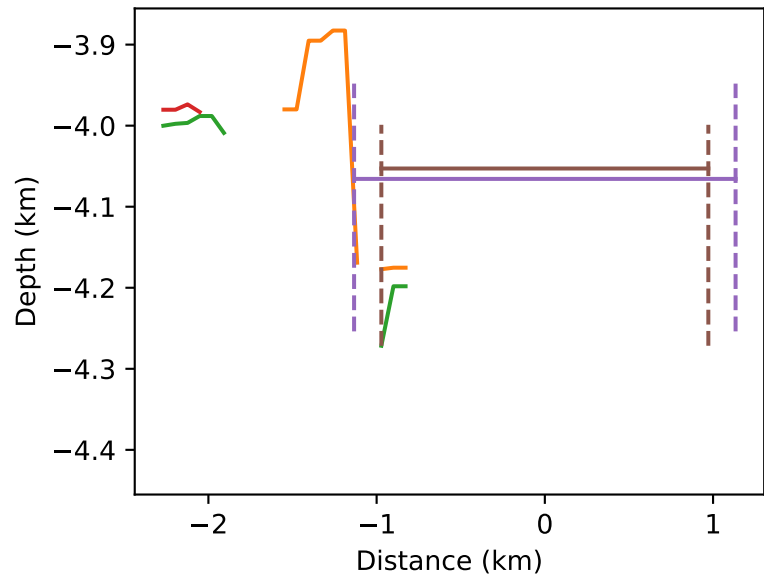
Diameter = 4.16km



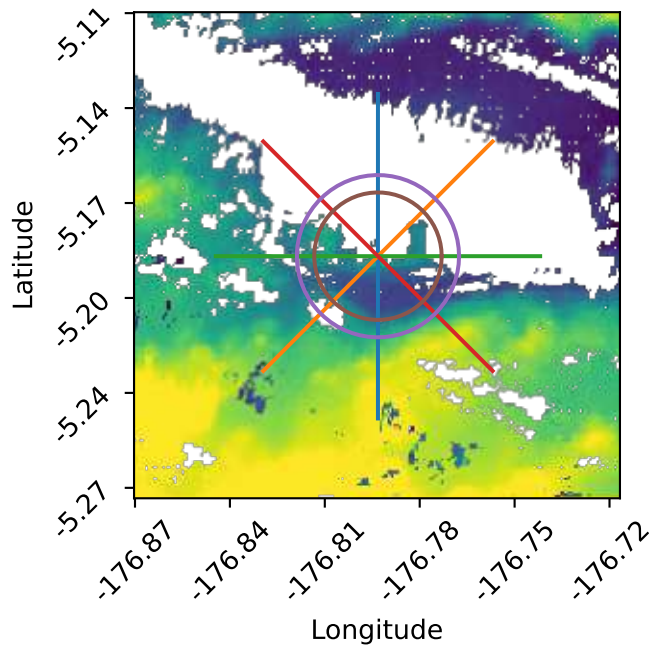
Lon=-83.638, Lat=-5.308



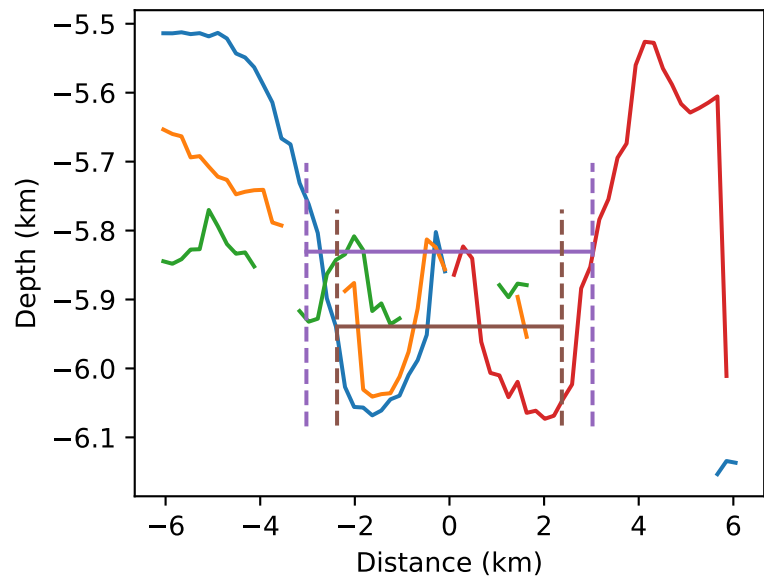
Diameter = 2.27km



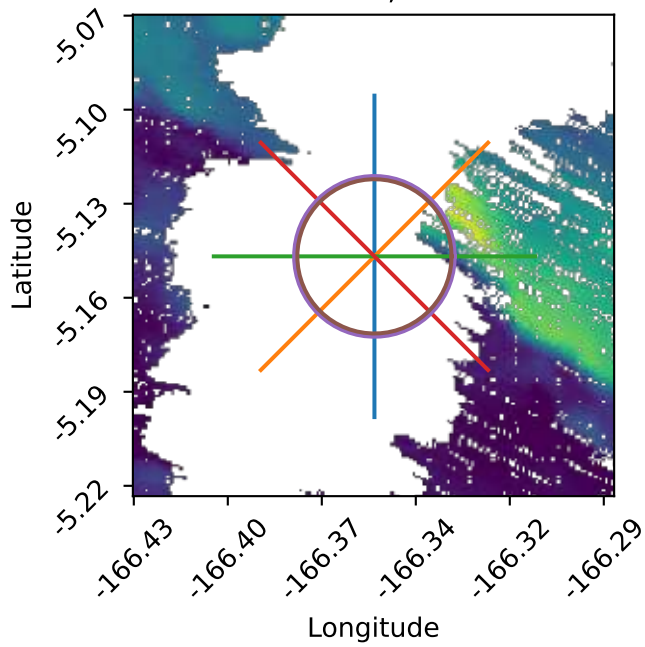
Lon=-176.793, Lat=-5.189



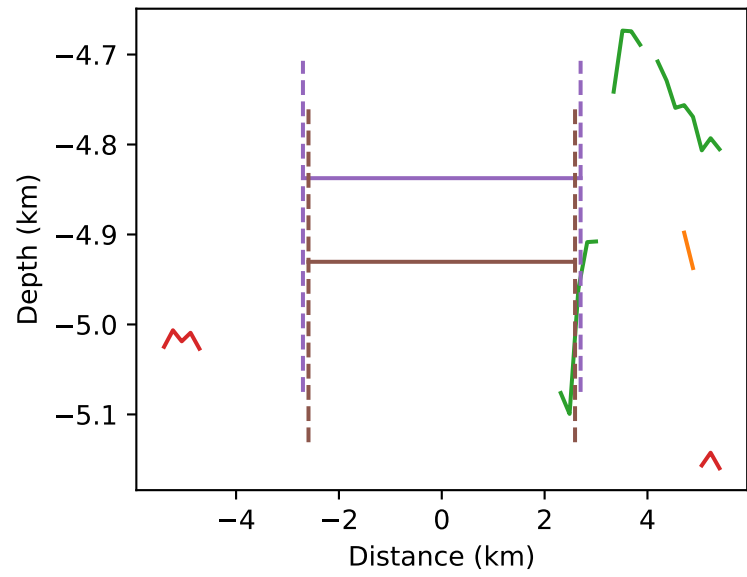
Diameter = 6.05km



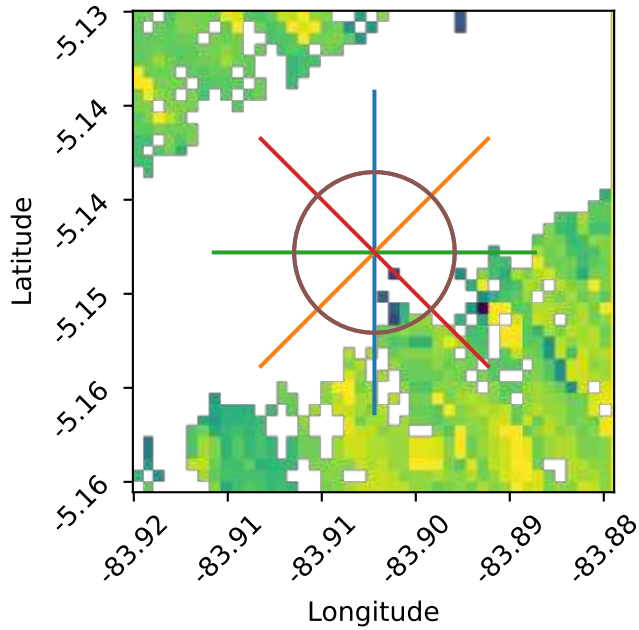
Lon=-166.357, Lat=-5.147



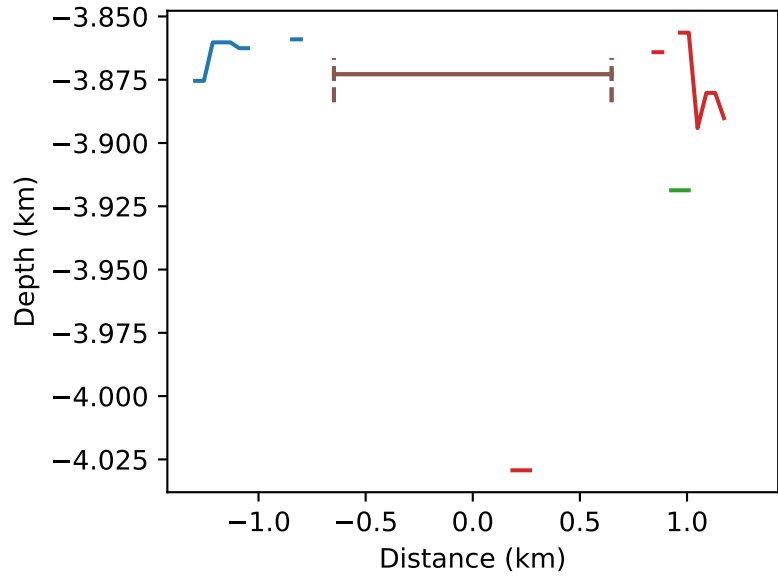
Diameter = 5.40km



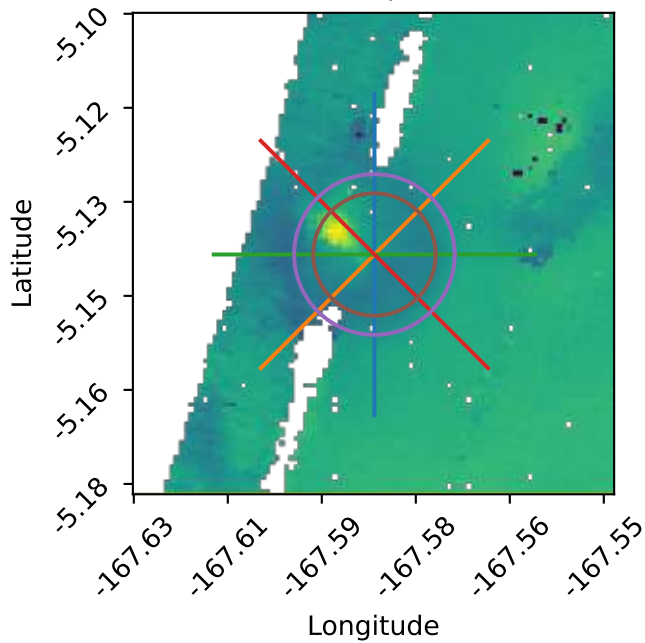
Lon=-83.902, Lat=-5.147



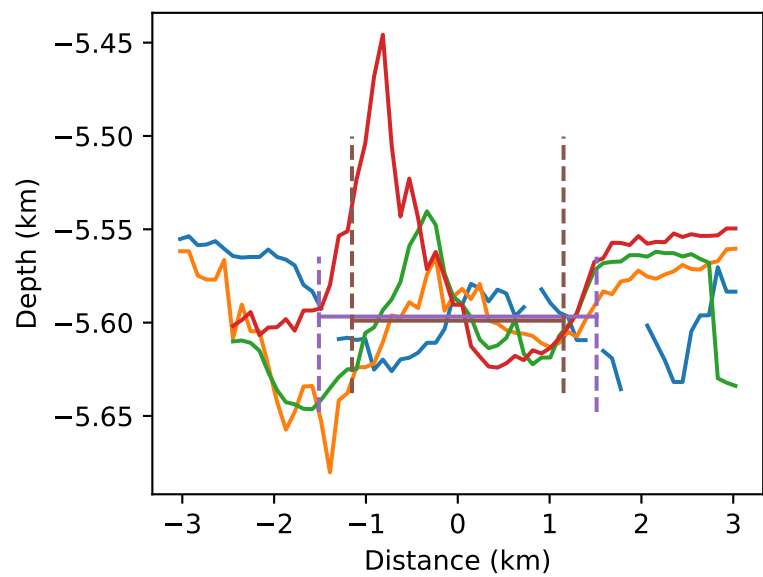
Diameter = 1.30km



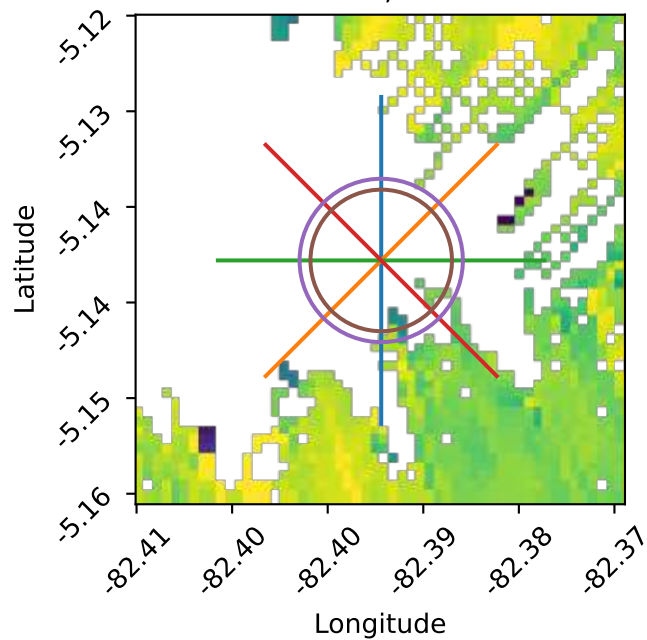
Lon=-167.586, Lat=-5.141



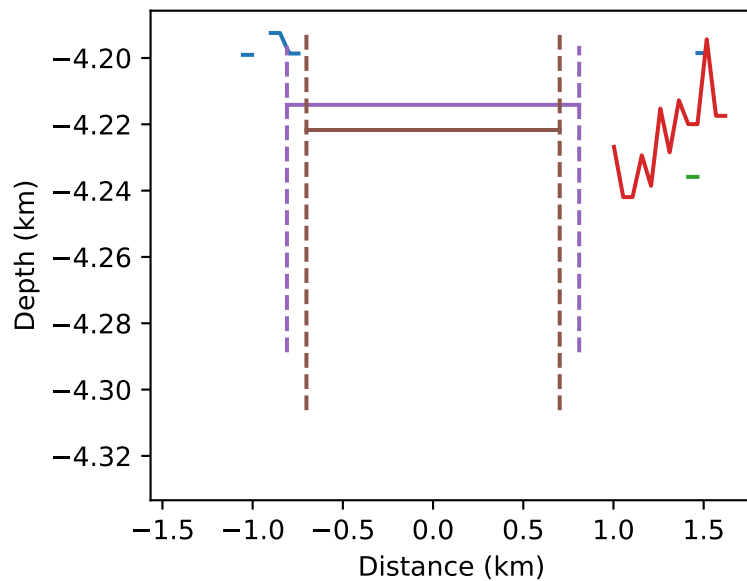
Diameter = 3.02km



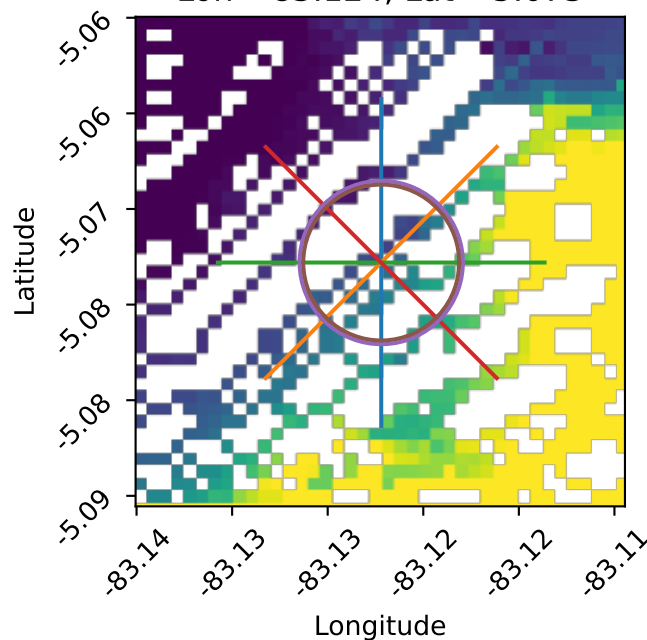
Lon=-82.391, Lat=-5.140



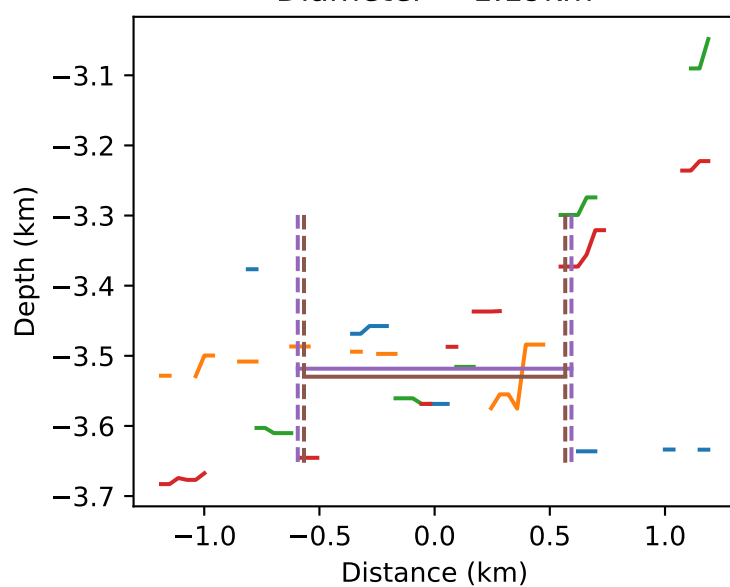
Diameter = 1.62km



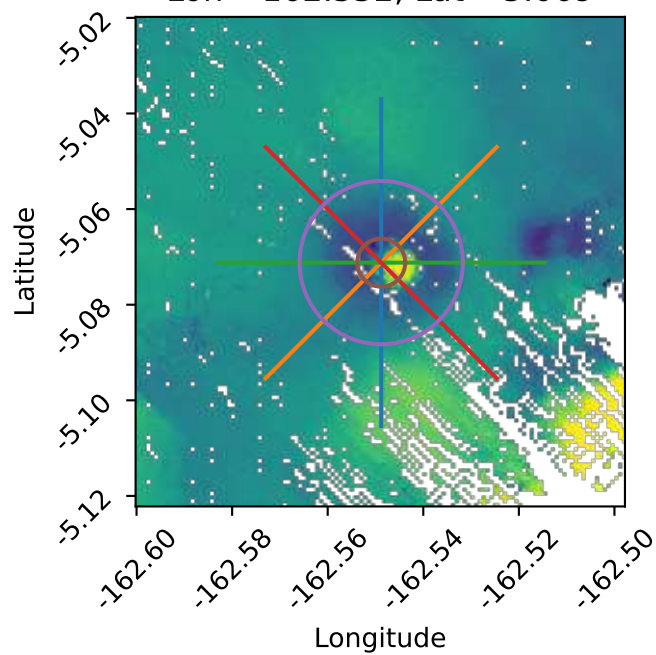
Lon=-83.124, Lat=-5.073



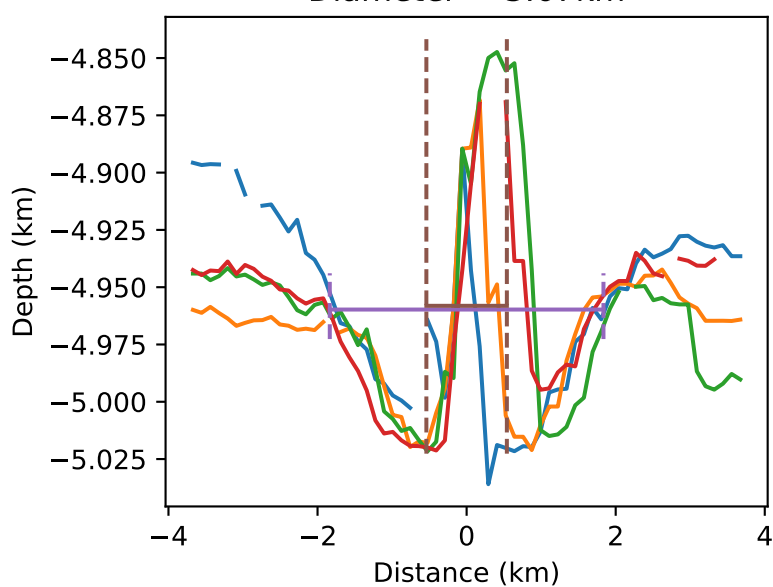
Diameter = 1.19km



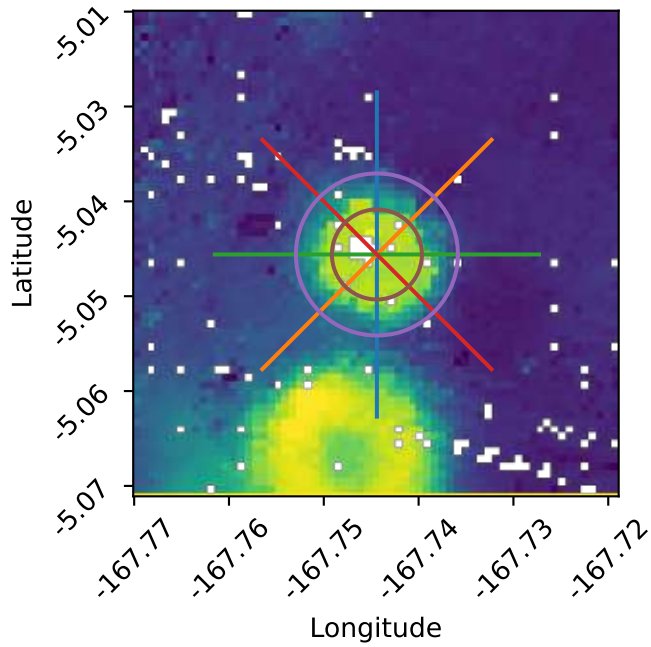
Lon=-162.552, Lat=-5.069



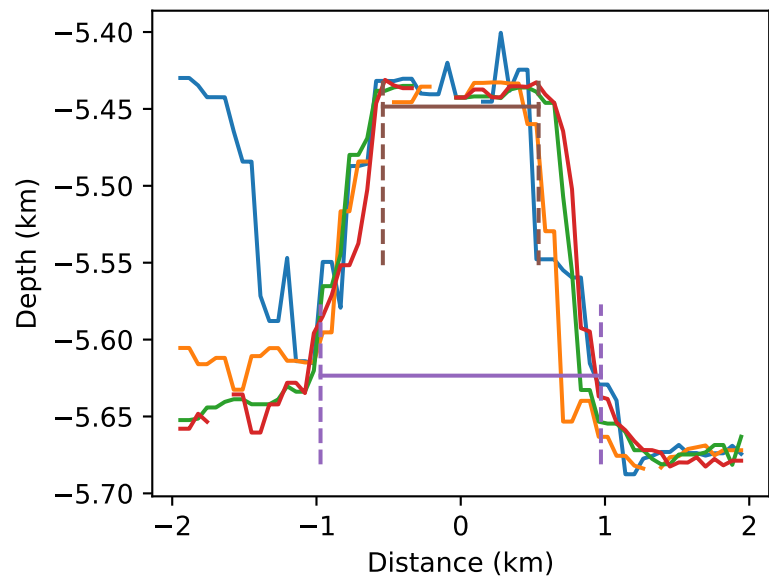
Diameter = 3.67km



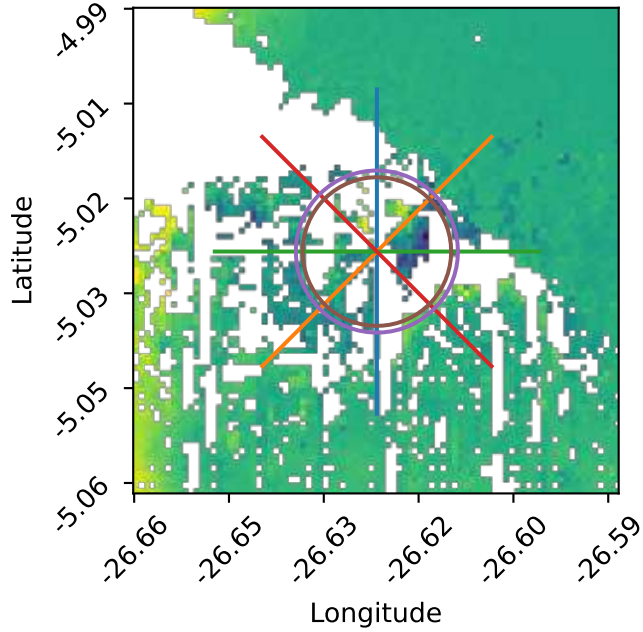
Lon=-167.746, Lat=-5.041



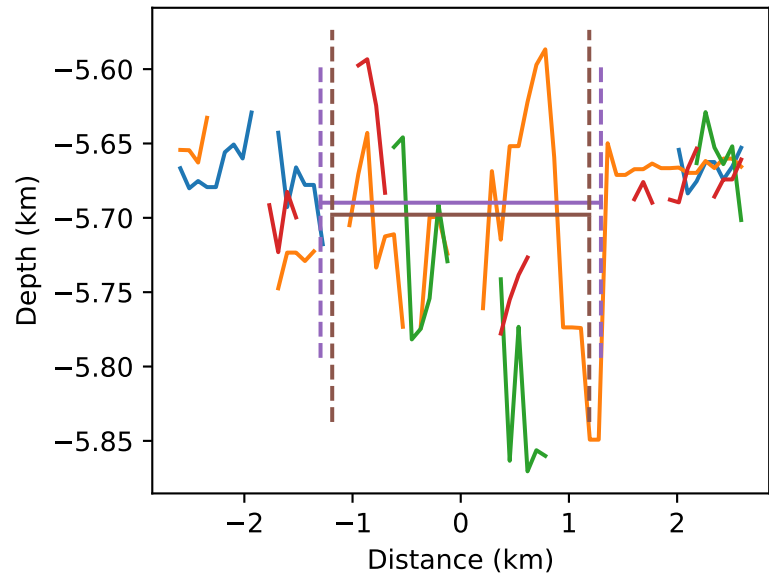
Diameter = 1.94km



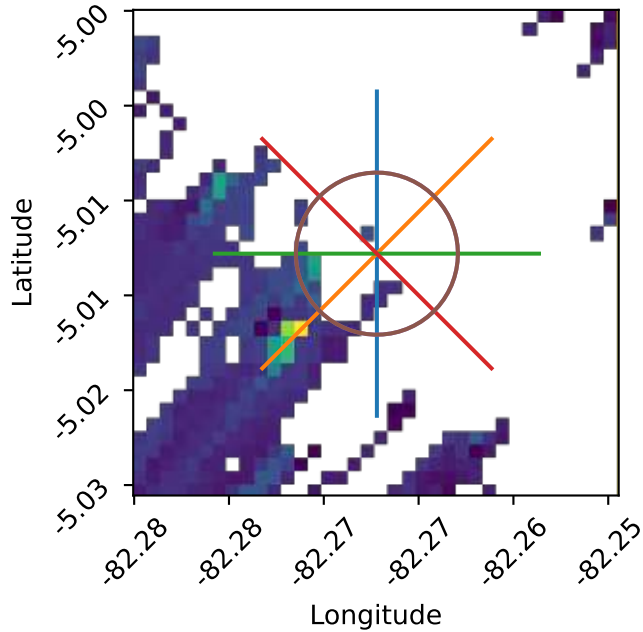
Lon=-26.624, Lat=-5.027



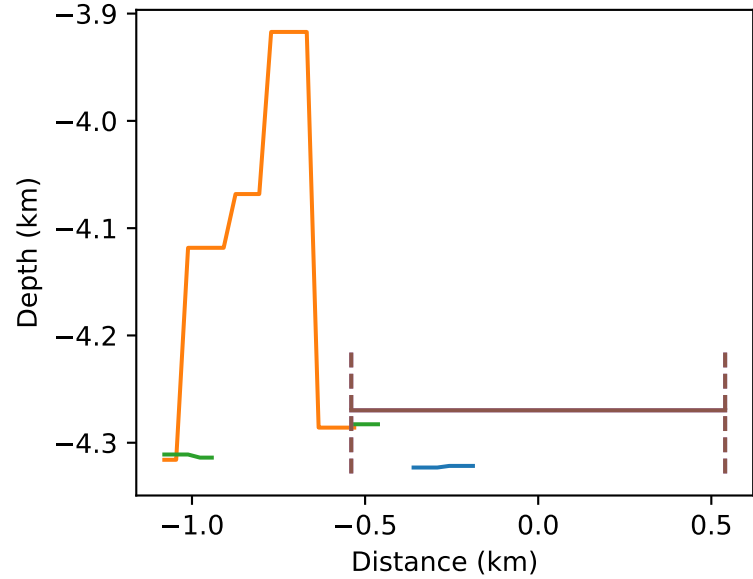
Diameter = 2.59km



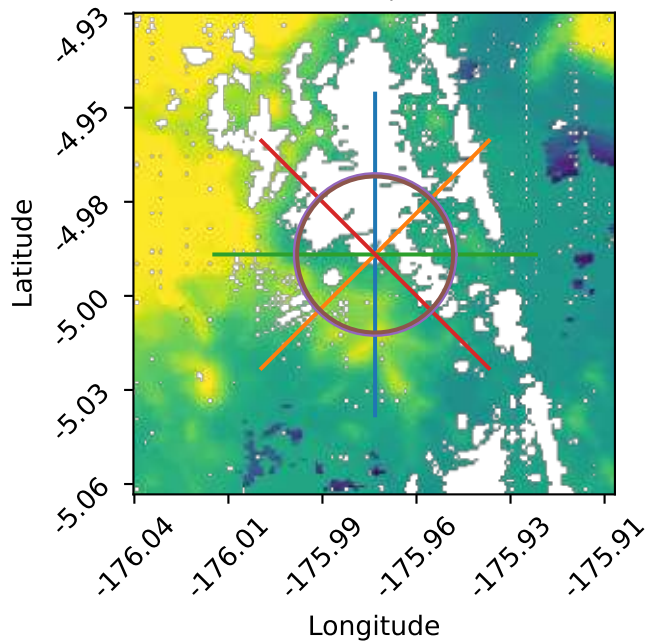
Lon=-82.269, Lat=-5.012



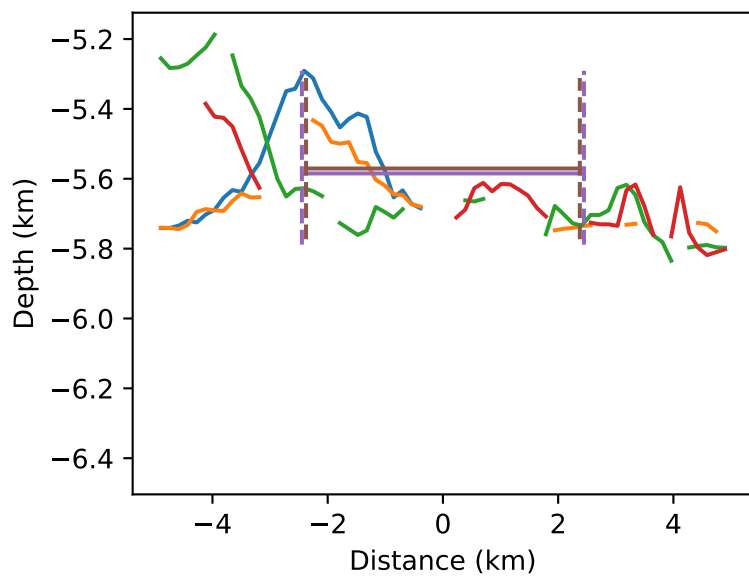
Diameter = 1.08km



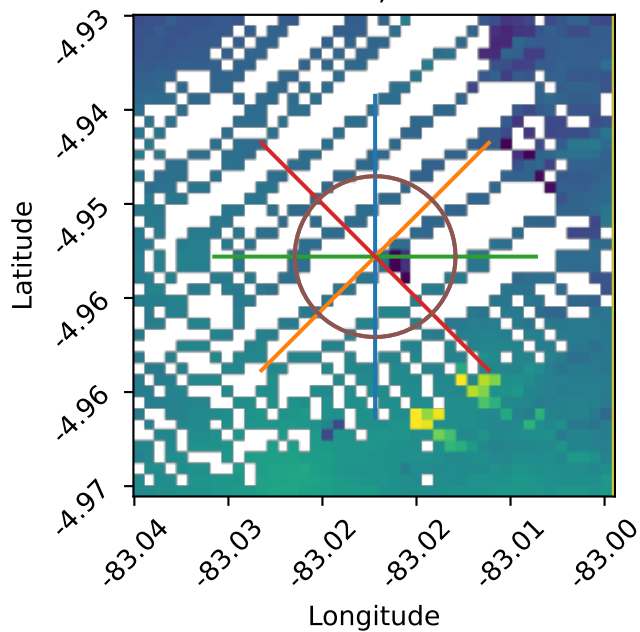
Lon=-175.971, Lat=-4.993



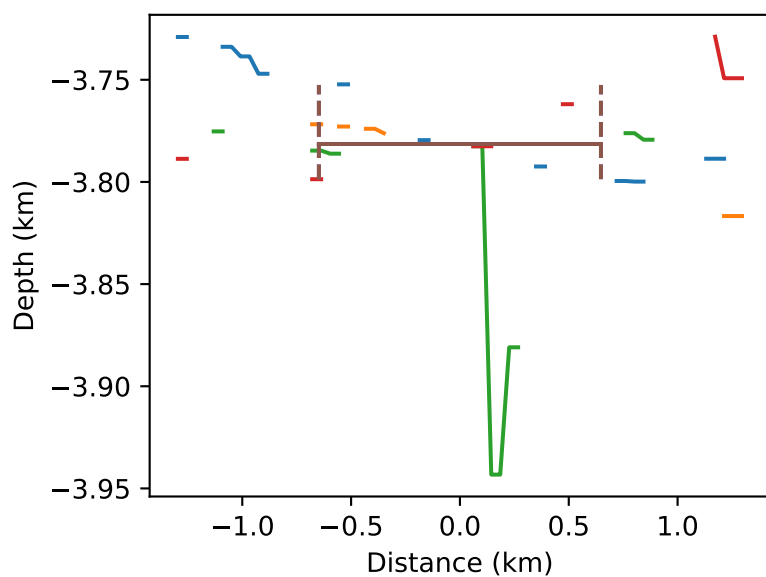
Diameter = 4.90km



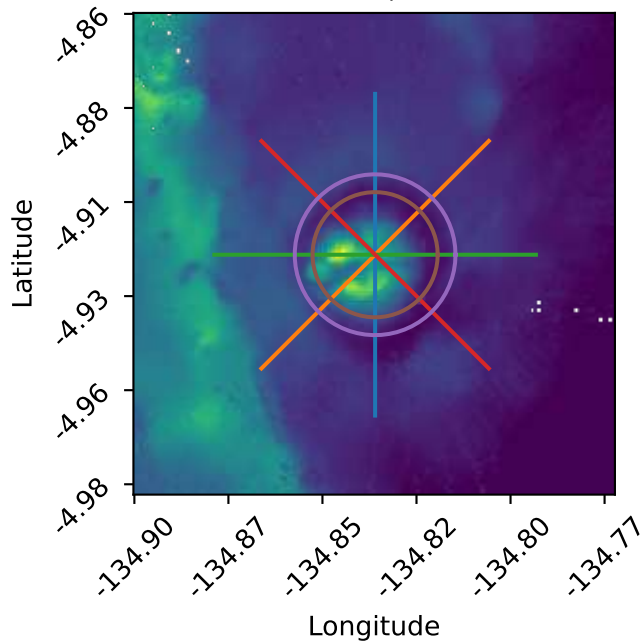
Lon=-83.018, Lat=-4.952



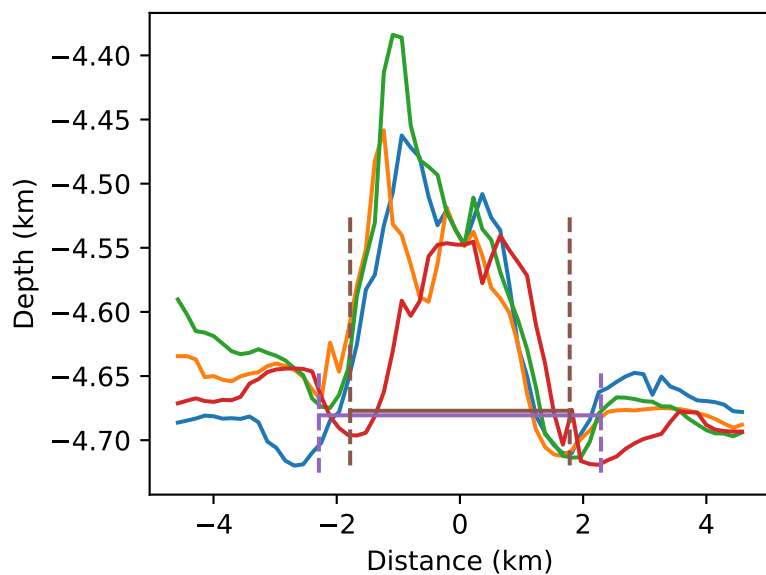
Diameter = 1.30km



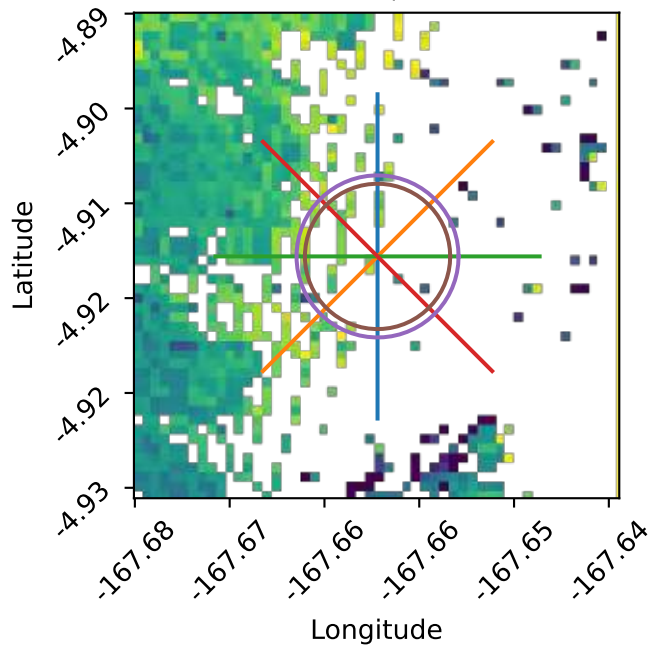
Lon=-134.833, Lat=-4.922



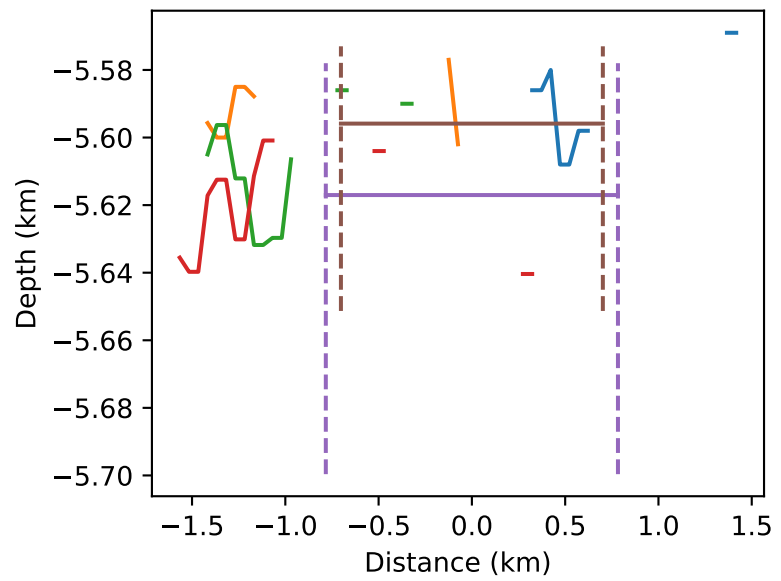
Diameter = 4.58km



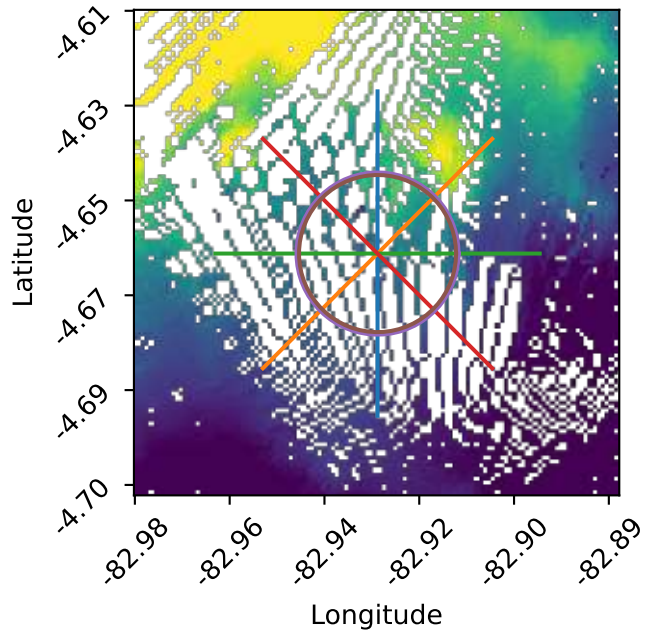
Lon=-167.660, Lat=-4.912



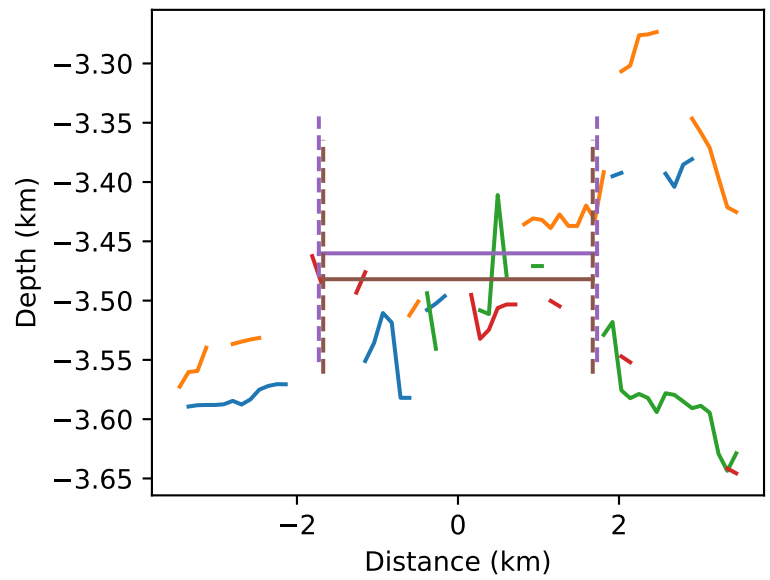
Diameter = 1.57km



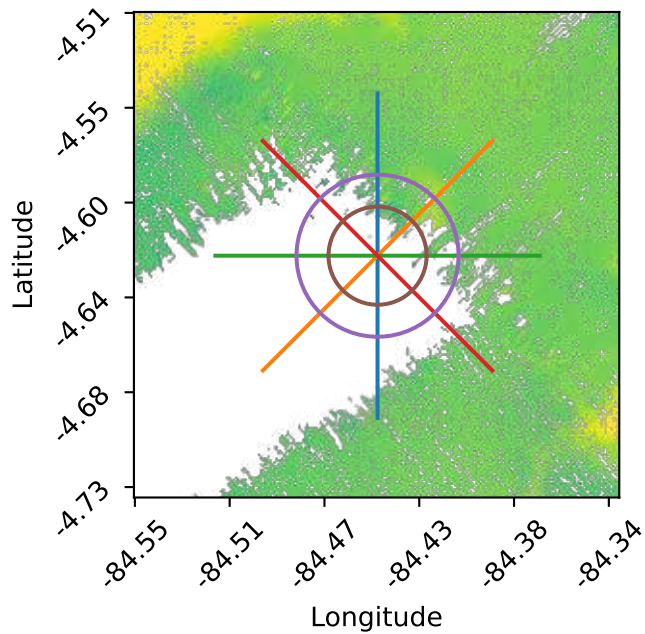
Lon=-82.930, Lat=-4.659



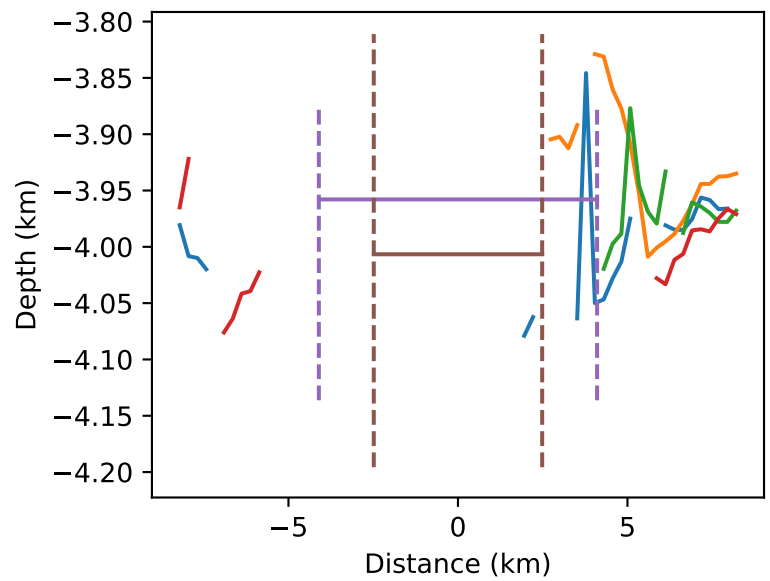
Diameter = 3.46km



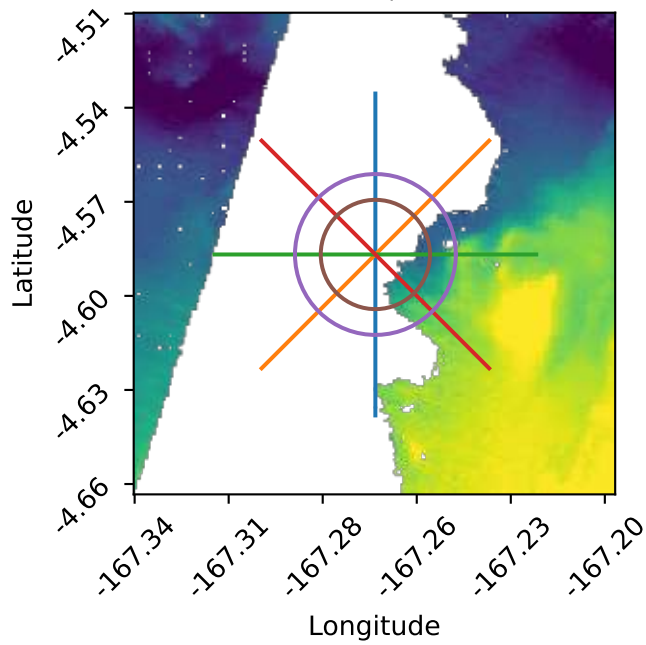
Lon=-84.444, Lat=-4.621



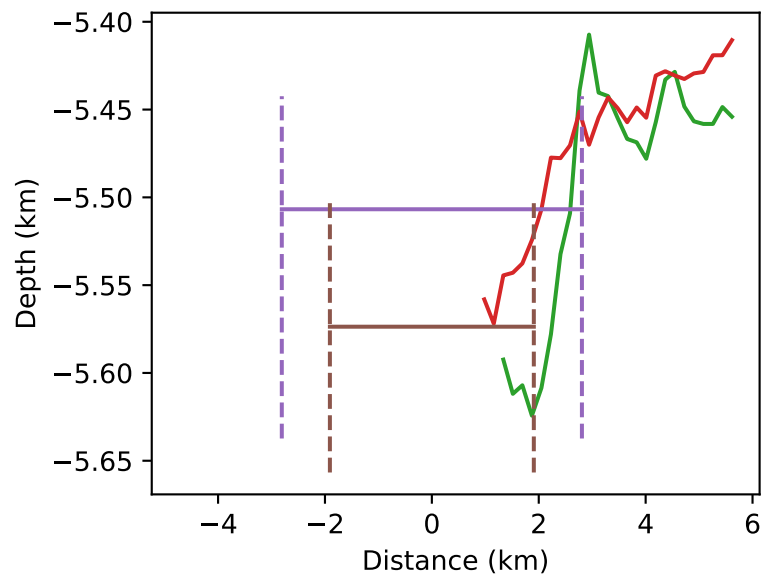
Diameter = 8.21km



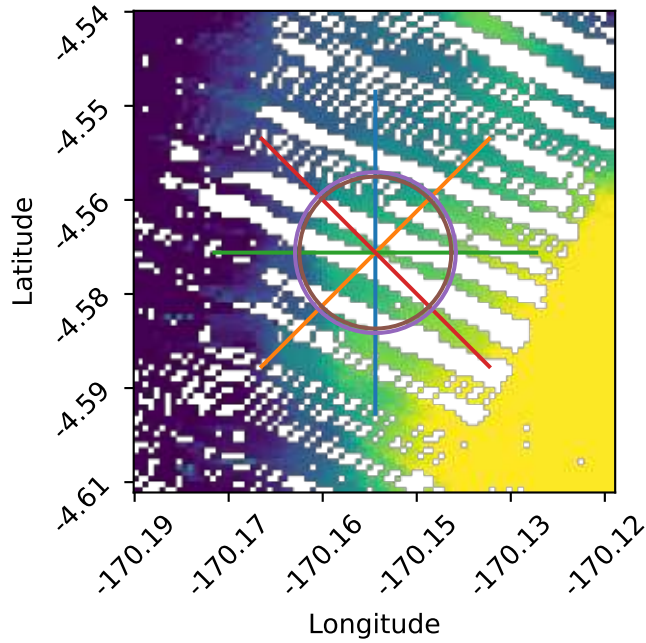
Lon=-167.268, Lat=-4.588



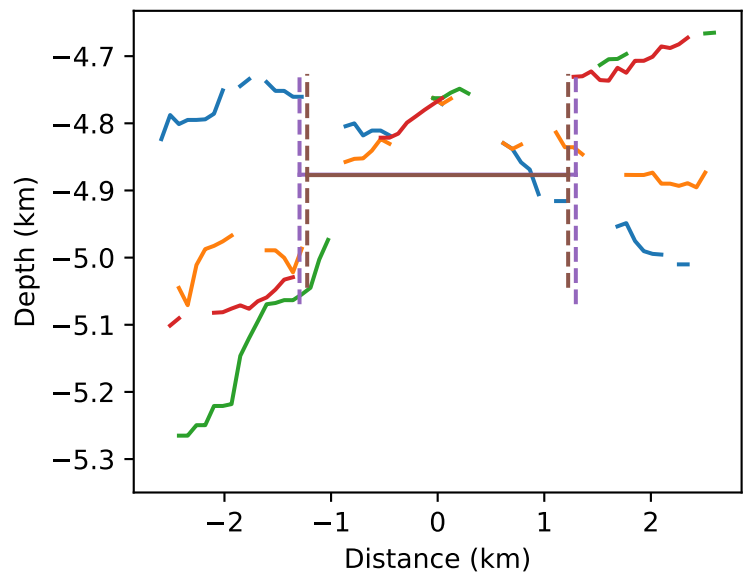
Diameter = 5.62km



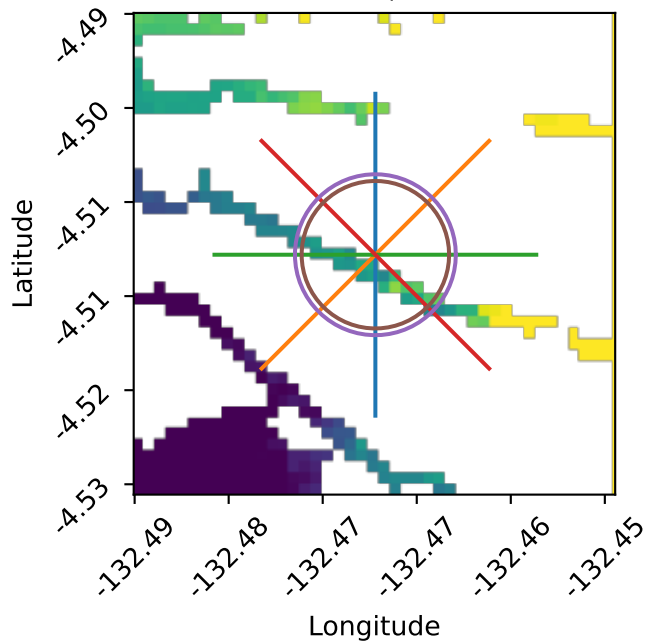
Lon=-170.151, Lat=-4.572



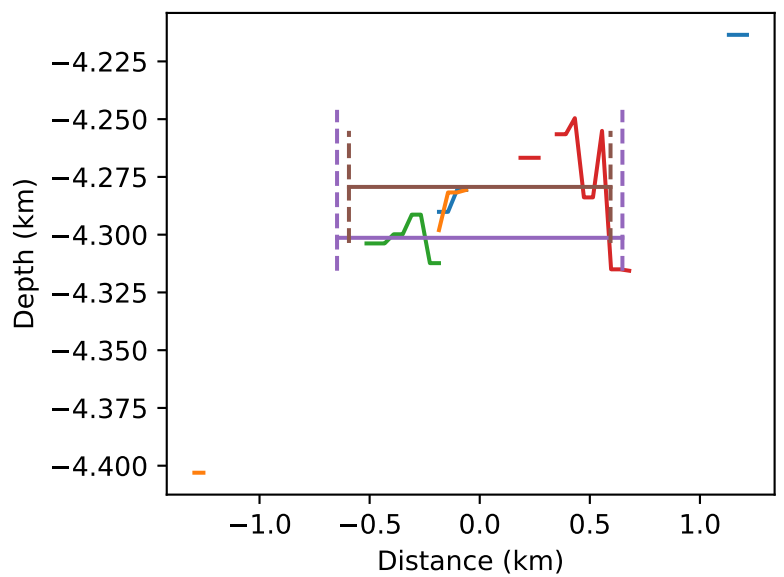
Diameter = 2.59km



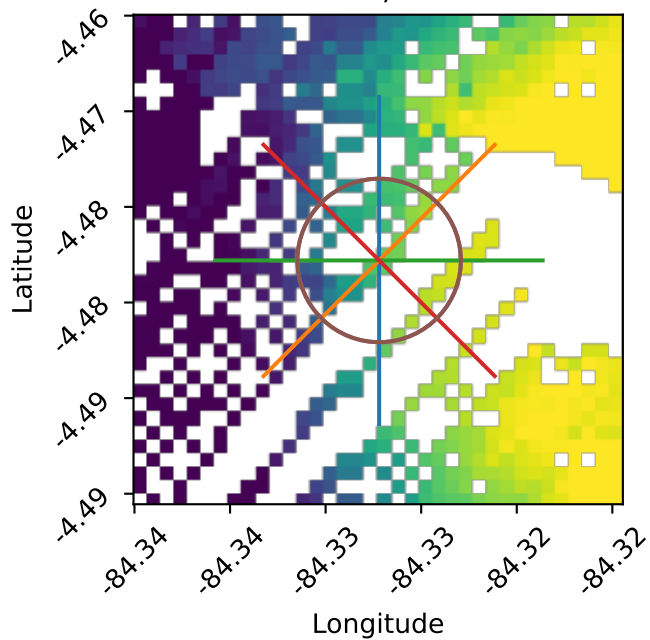
Lon=-132.470, Lat=-4.510



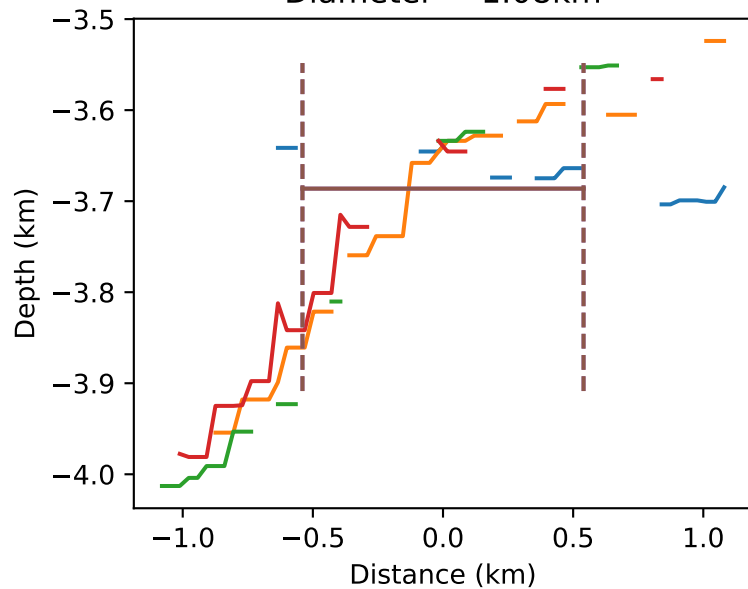
Diameter = 1.30km



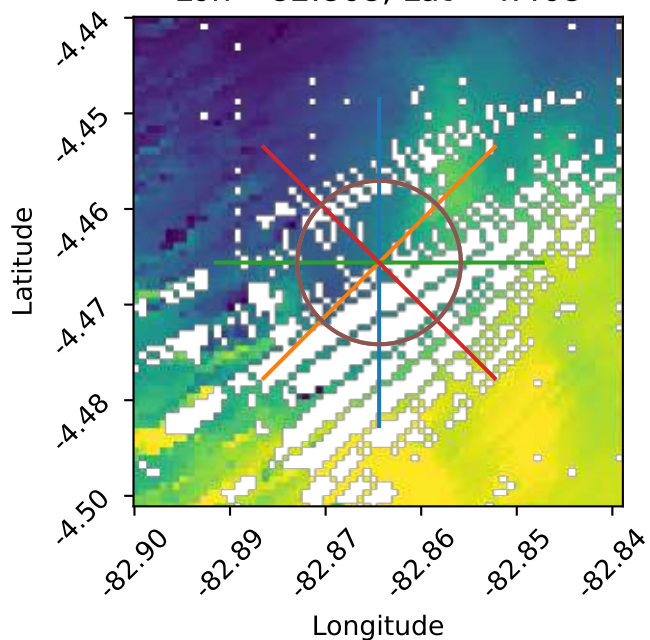
Lon=-84.329, Lat=-4.479



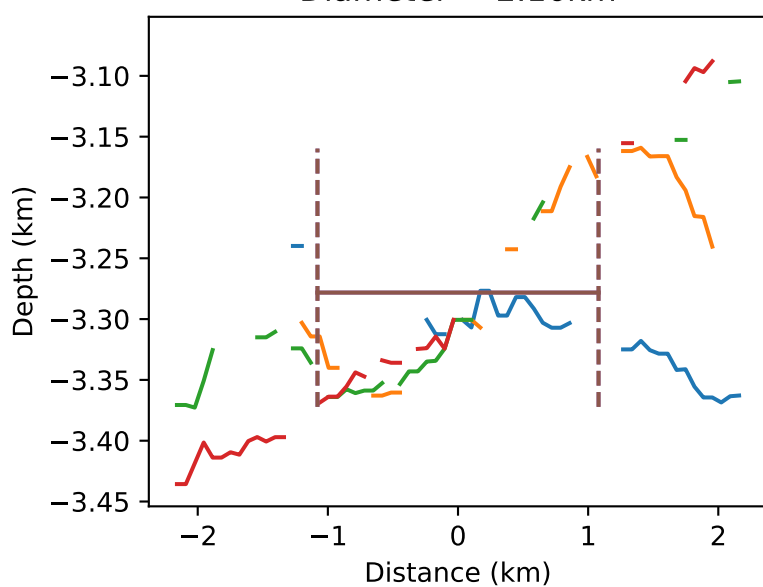
Diameter = 1.08km



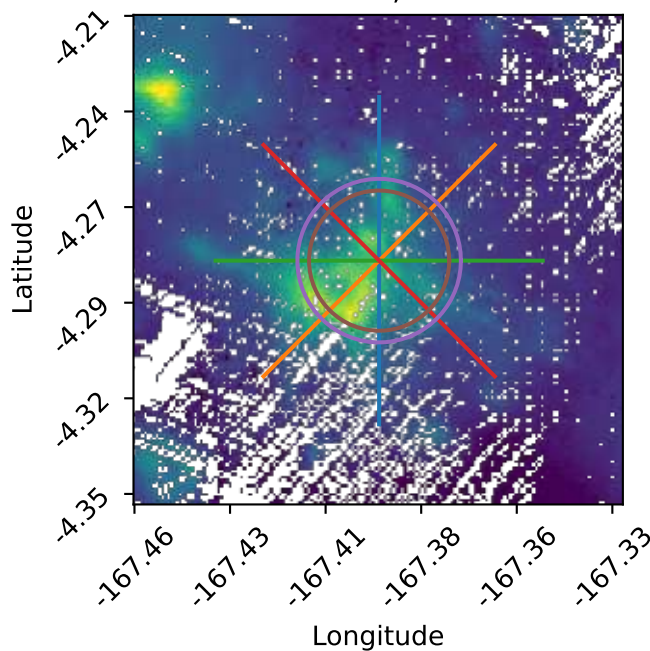
Lon=-82.868, Lat=-4.468



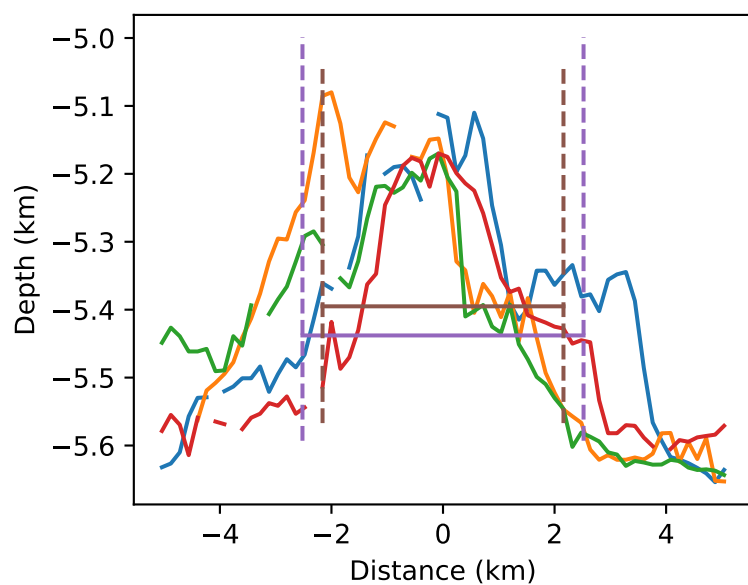
Diameter = 2.16km



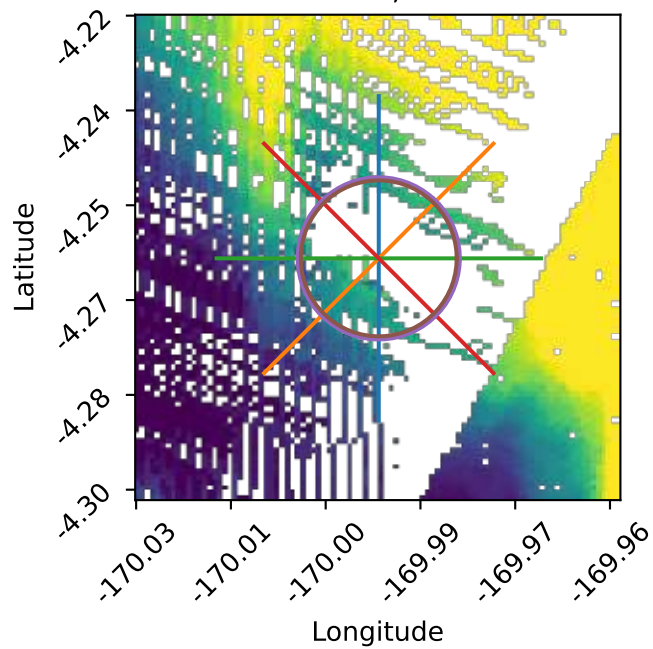
Lon=-167.393, Lat=-4.280



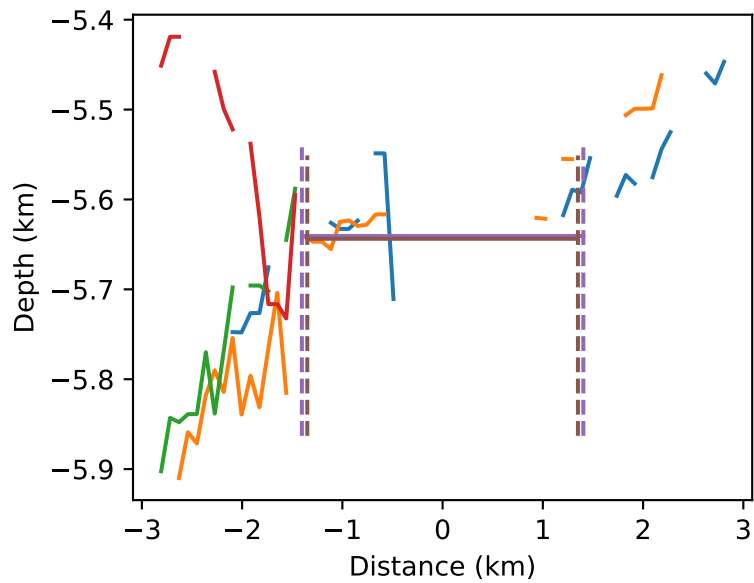
Diameter = 5.04km



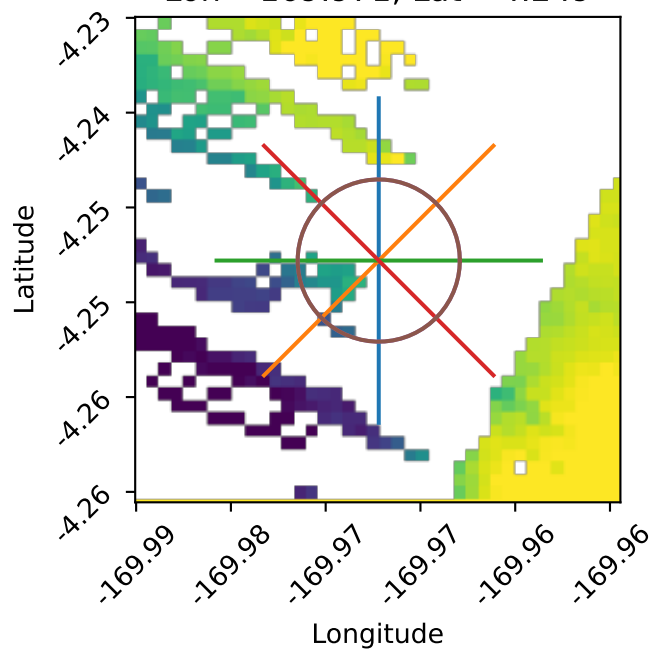
Lon=-169.992, Lat=-4.263



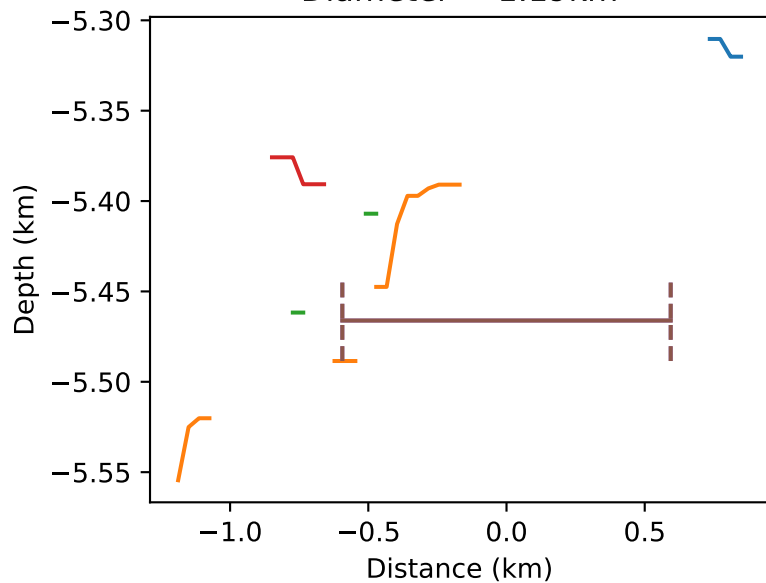
Diameter = 2.81km



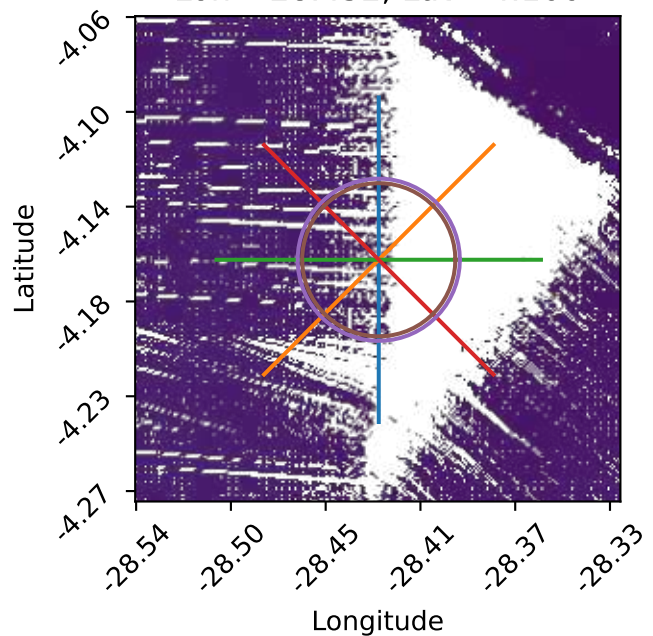
Lon=-169.971, Lat=-4.249



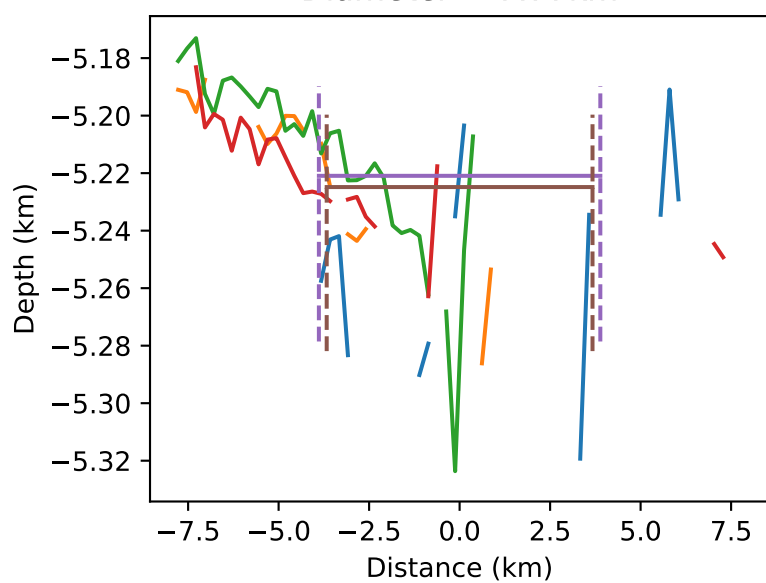
Diameter = 1.19km



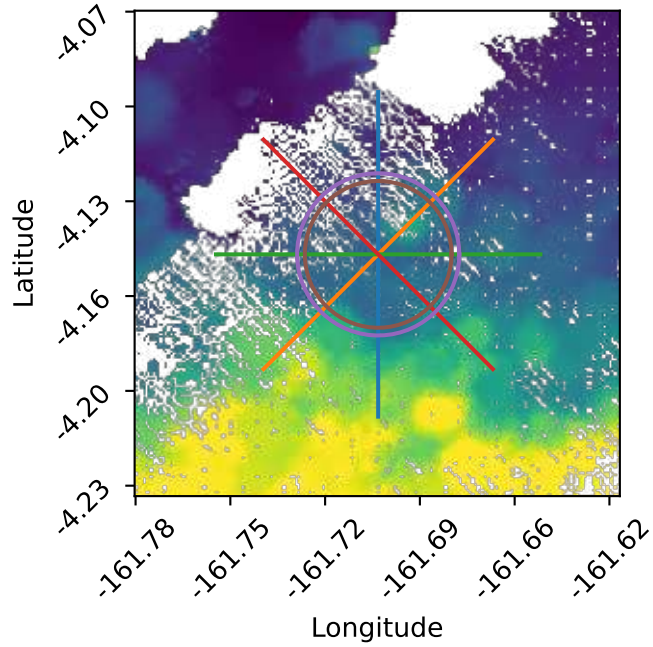
Lon=-28.432, Lat=-4.166



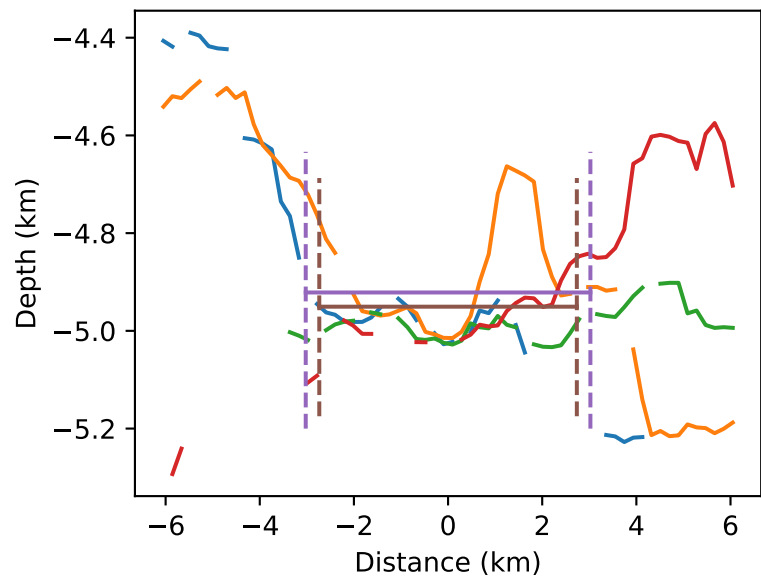
Diameter = 7.77km



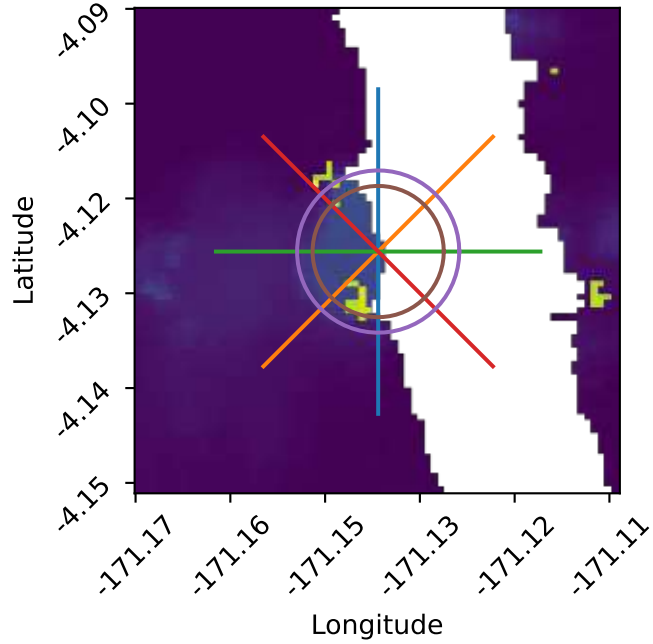
Lon=-161.701, Lat=-4.149



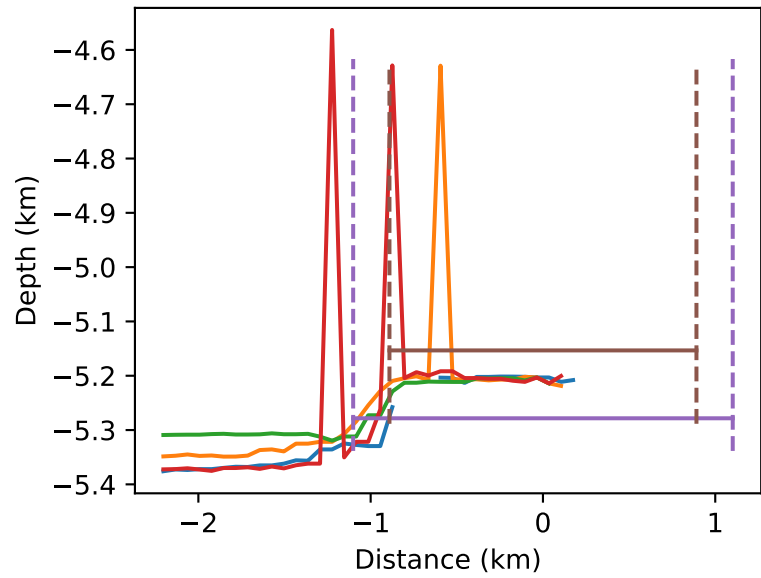
Diameter = 6.05km



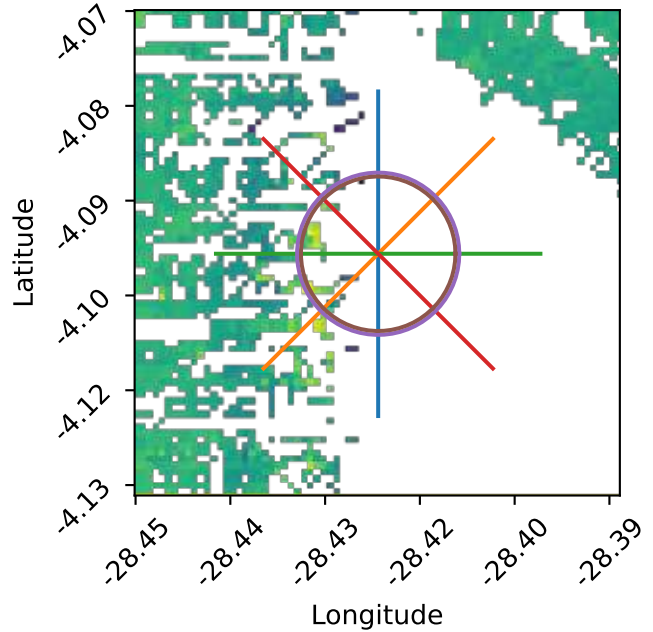
Lon=-171.139, Lat=-4.123



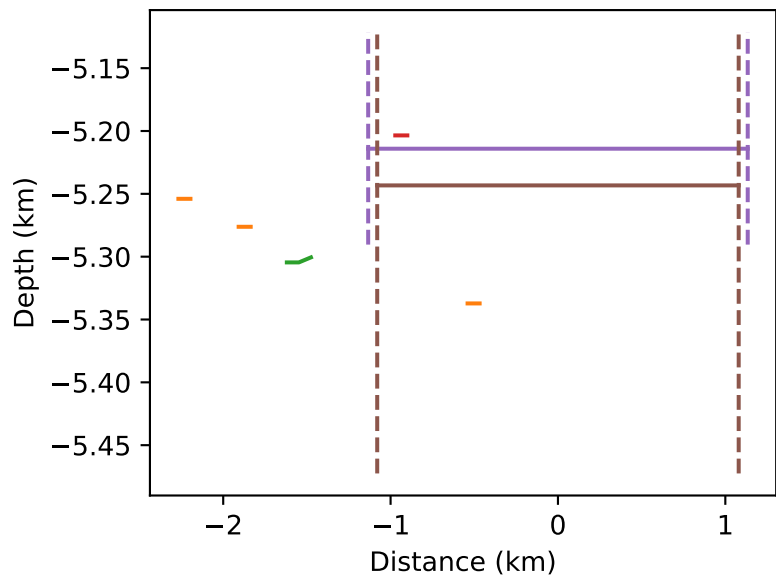
Diameter = 2.20km



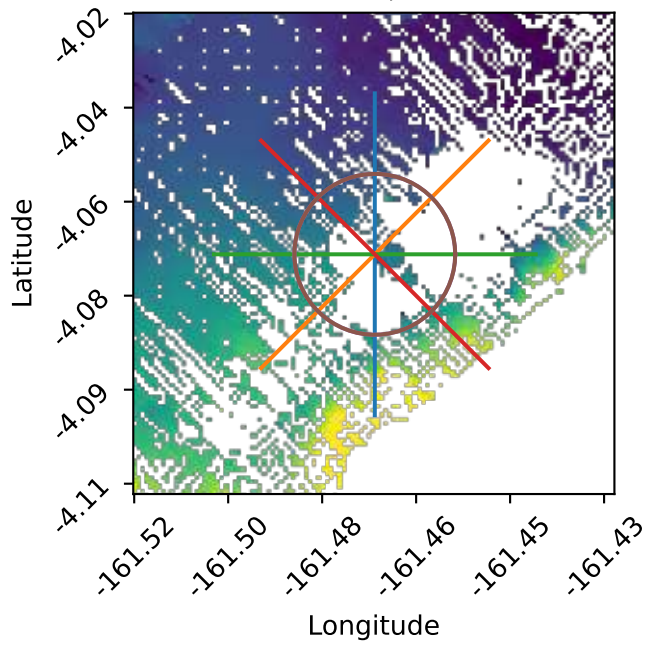
Lon=-28.422, Lat=-4.098



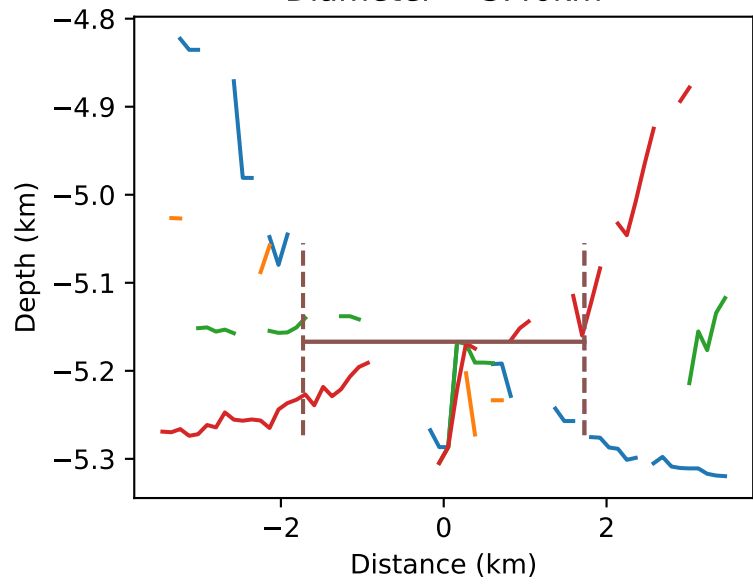
Diameter = 2.27km



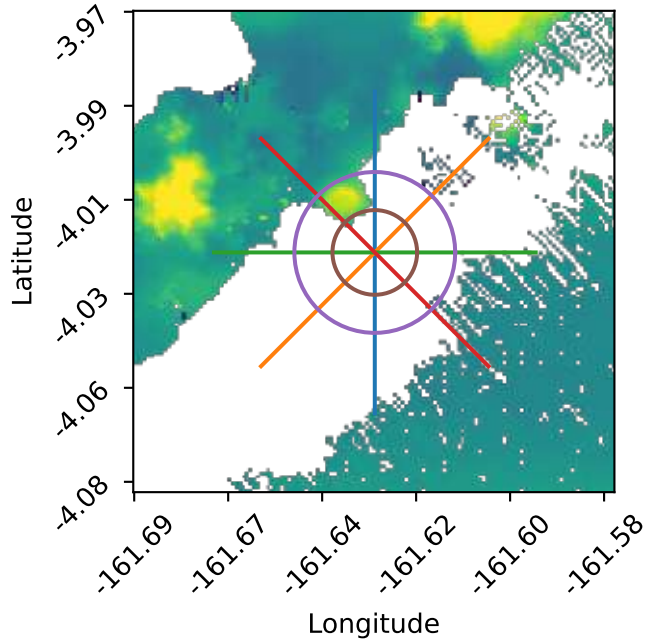
Lon=-161.472, Lat=-4.067



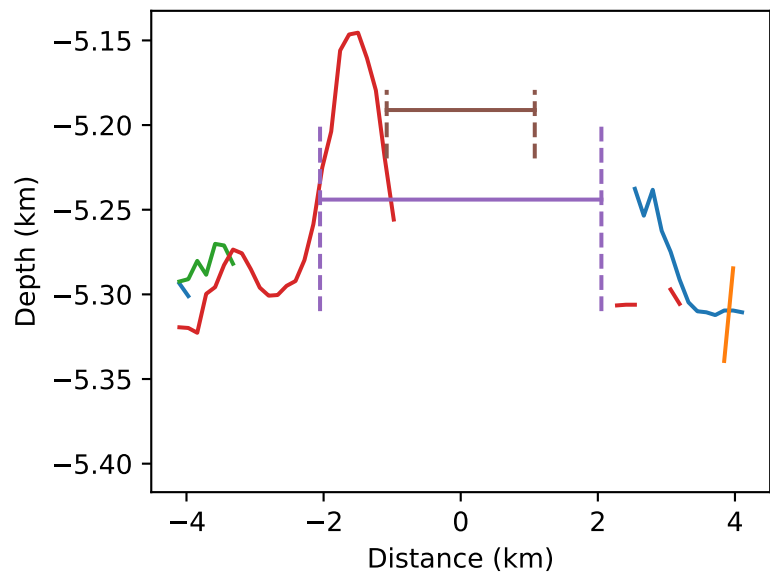
Diameter = 3.46km



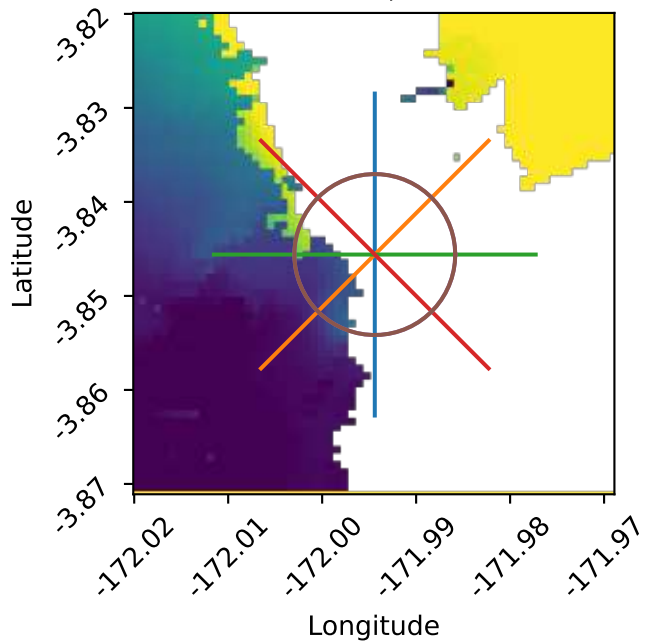
Lon=-161.633, Lat=-4.025



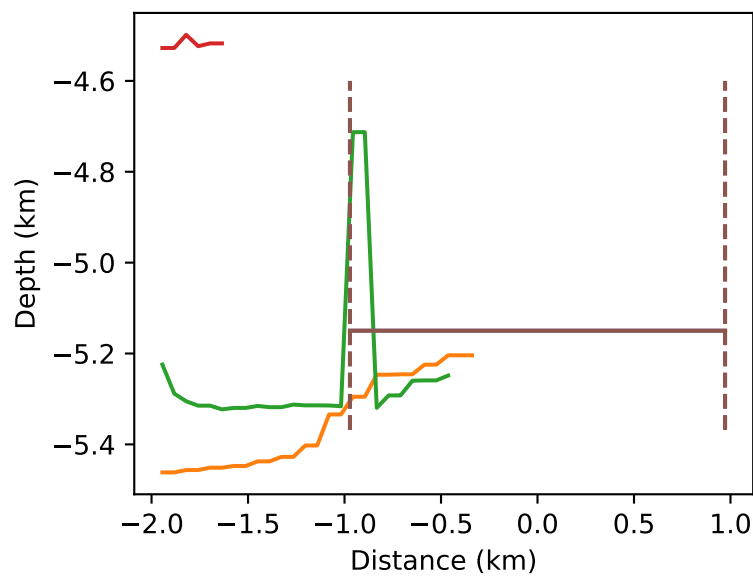
Diameter = 4.10km



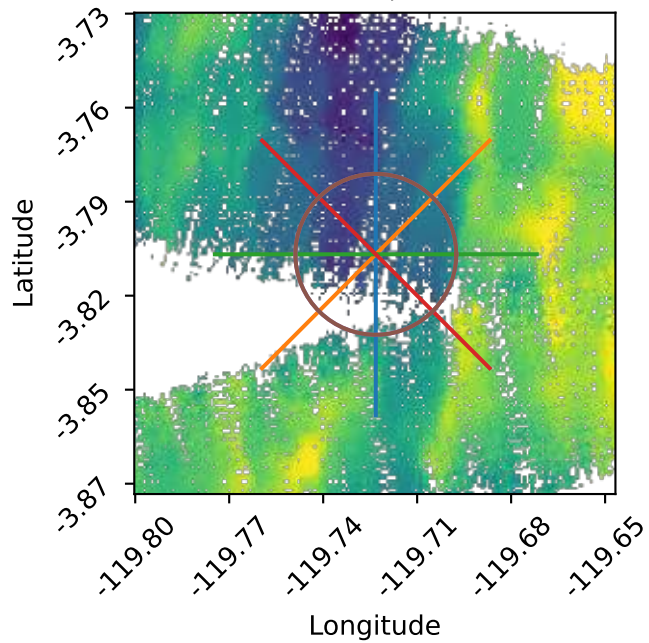
Lon=-171.994, Lat=-3.849



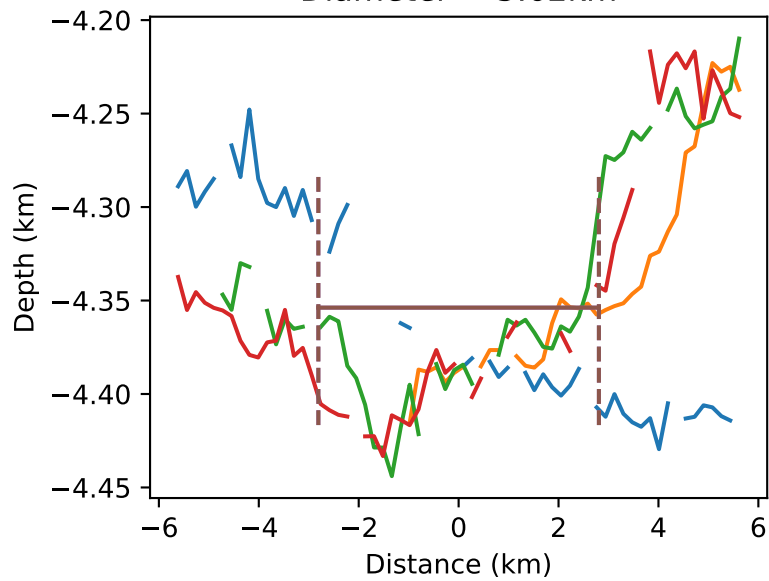
Diameter = 1.94km



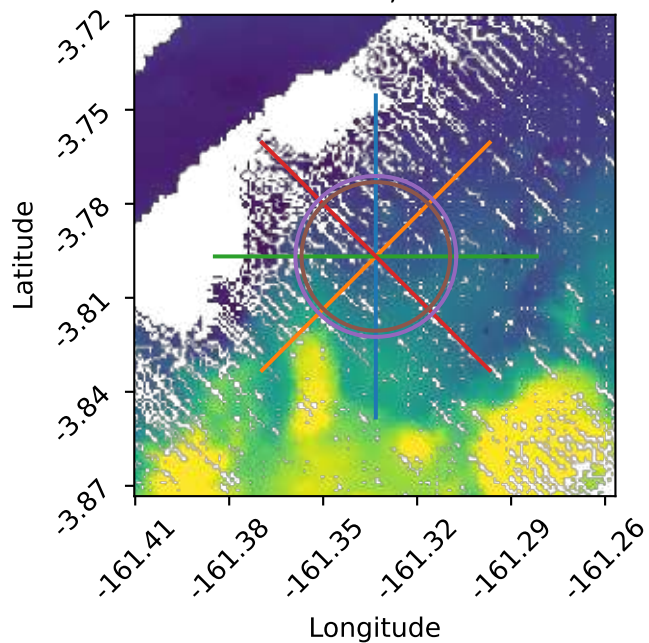
Lon=-119.720, Lat=-3.803



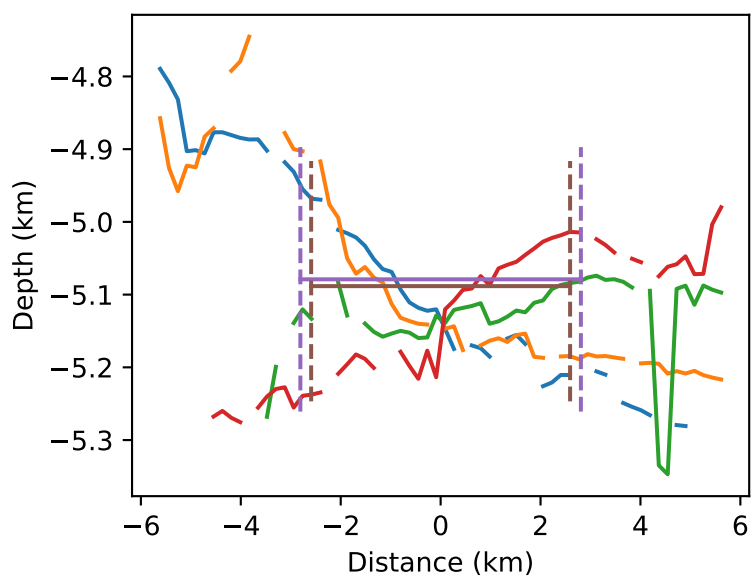
Diameter = 5.62km



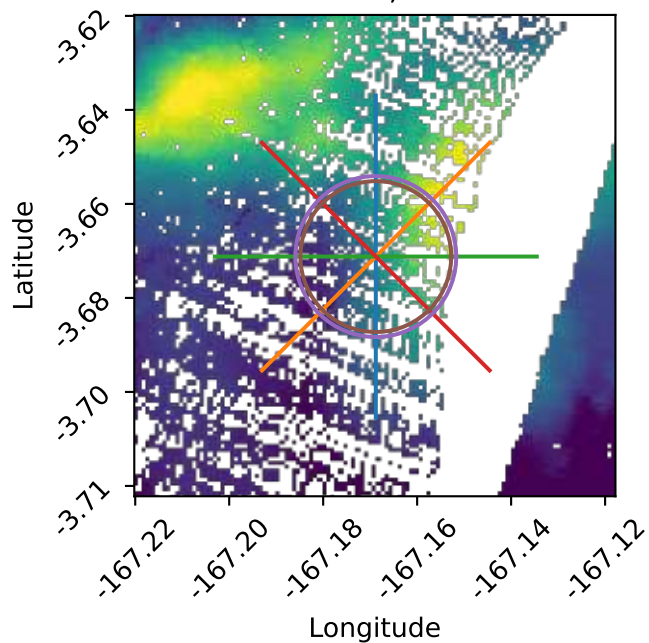
Lon=-161.336, Lat=-3.796



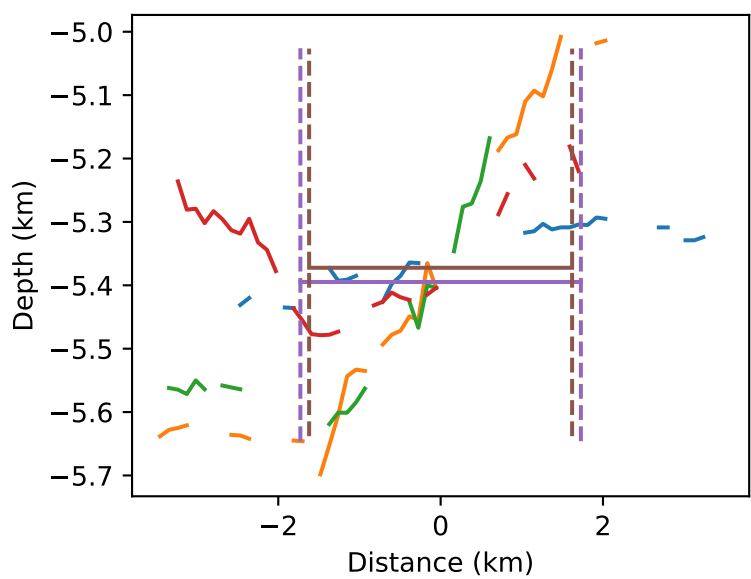
Diameter = 5.62km



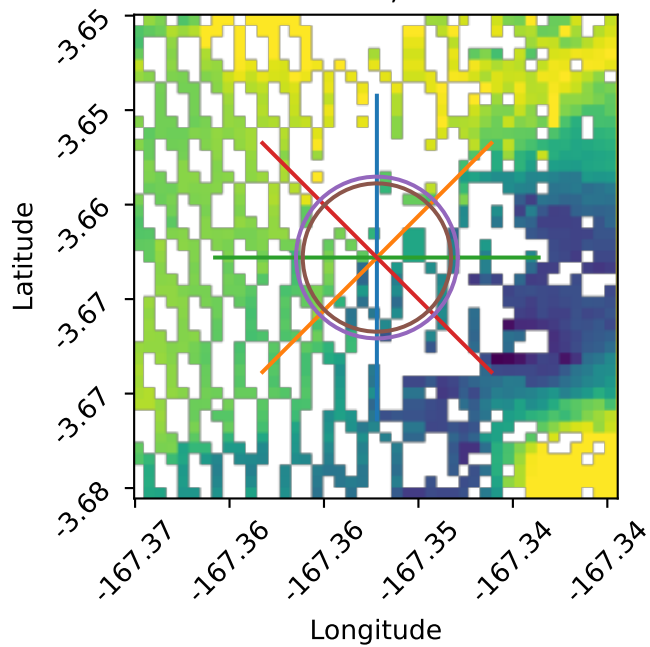
Lon=-167.169, Lat=-3.669



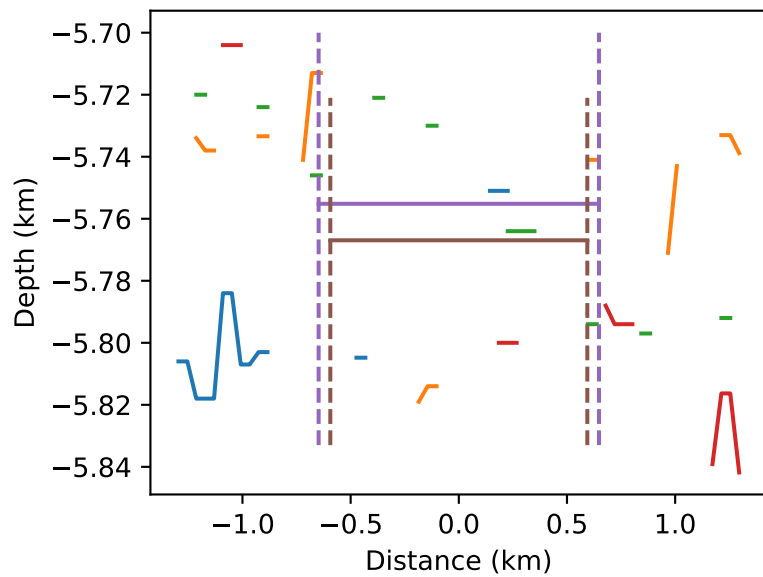
Diameter = 3.46km



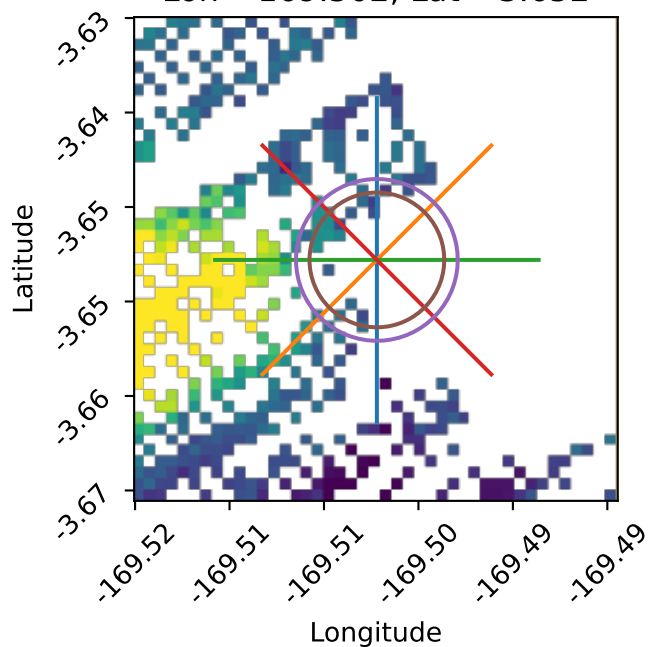
Lon=-167.354, Lat=-3.663



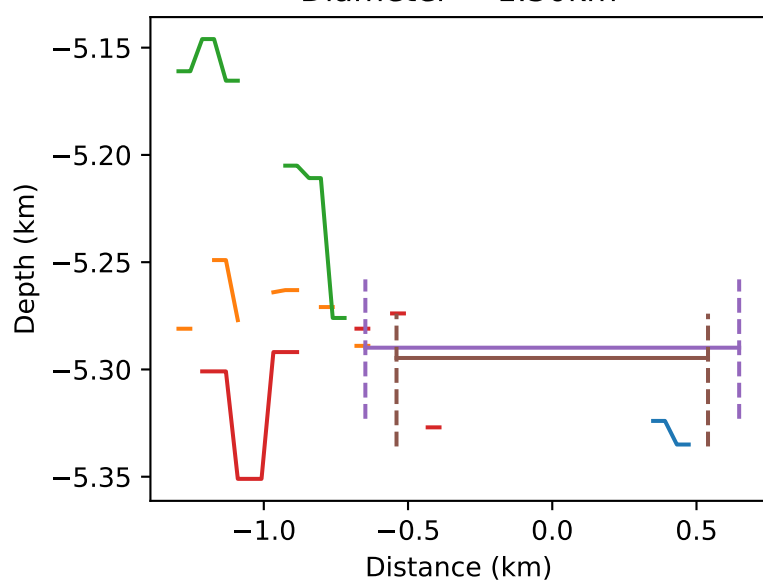
Diameter = 1.30km



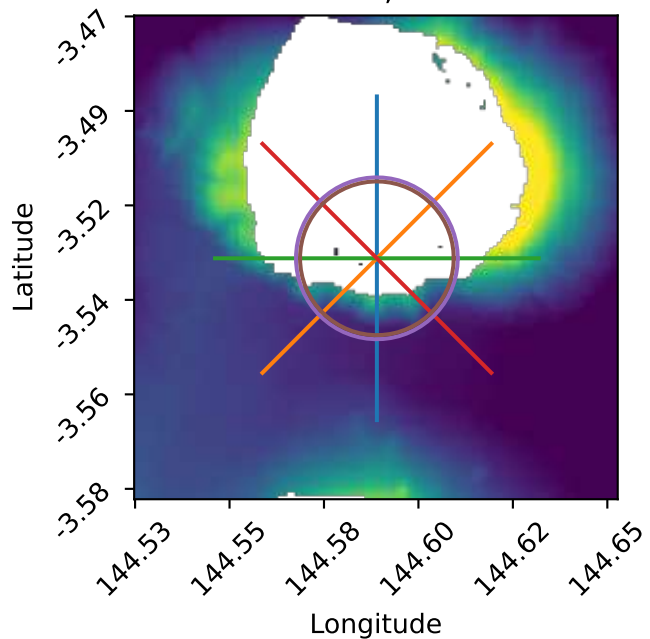
Lon=-169.502, Lat=-3.652



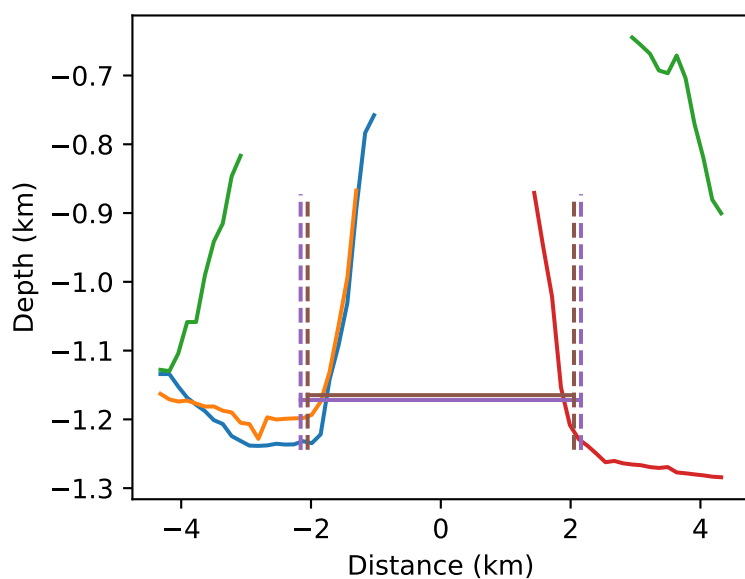
Diameter = 1.30km



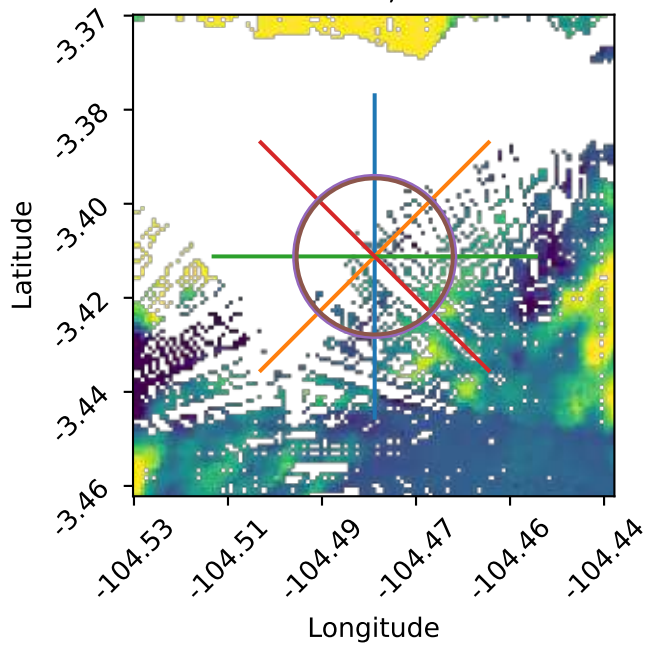
Lon=144.590, Lat=-3.529



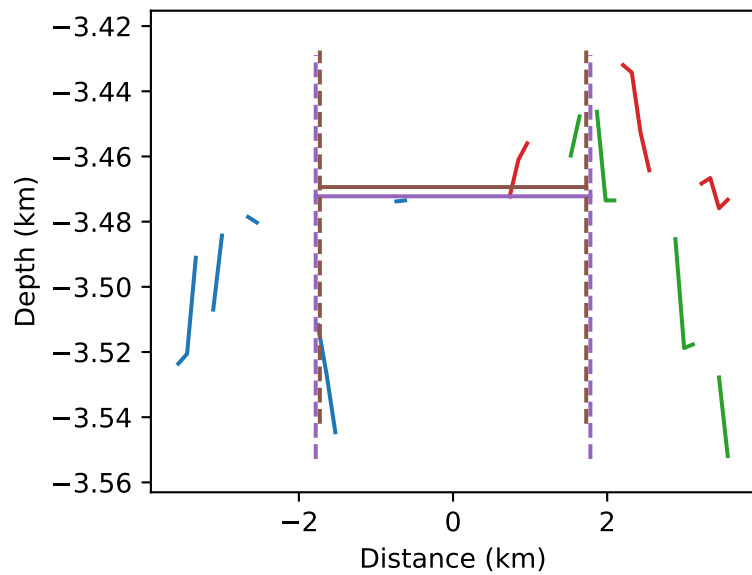
Diameter = 4.32km



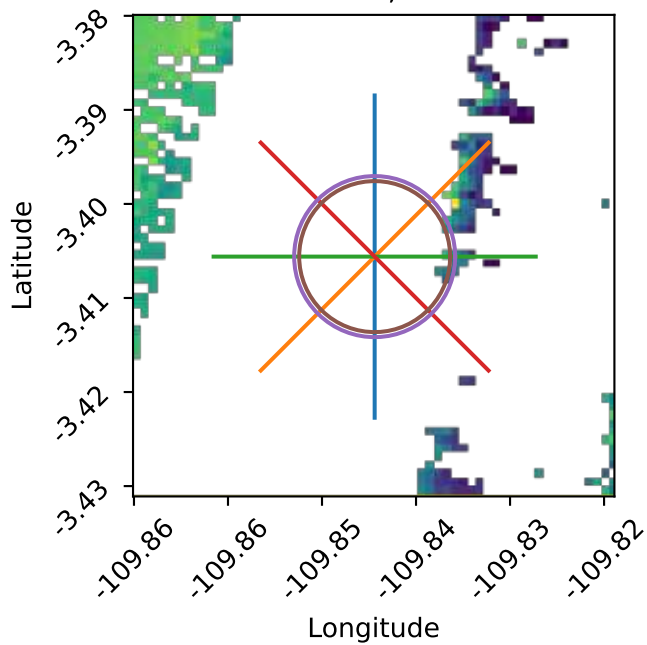
Lon=-104.483, Lat=-3.413



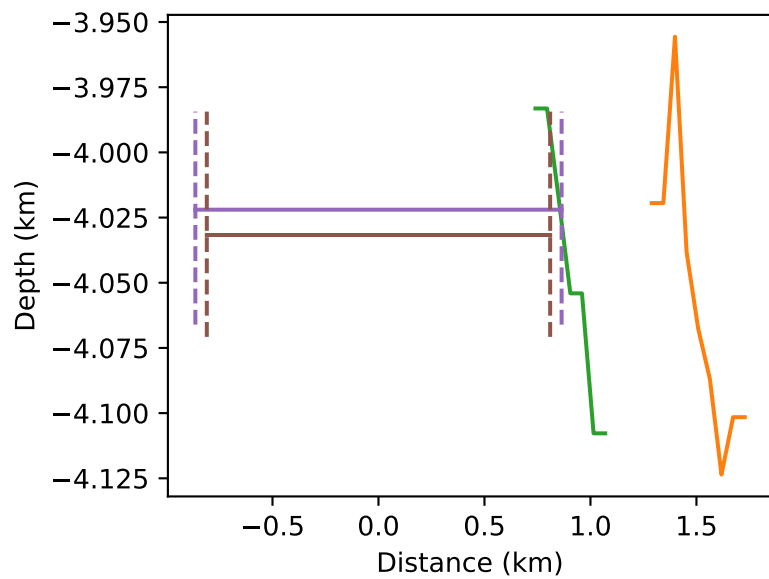
Diameter = 3.56km



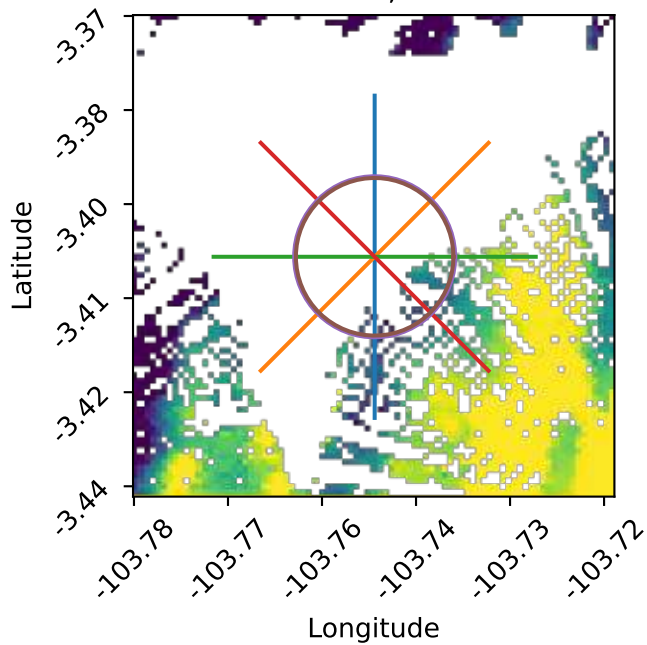
Lon=-109.841, Lat=-3.407



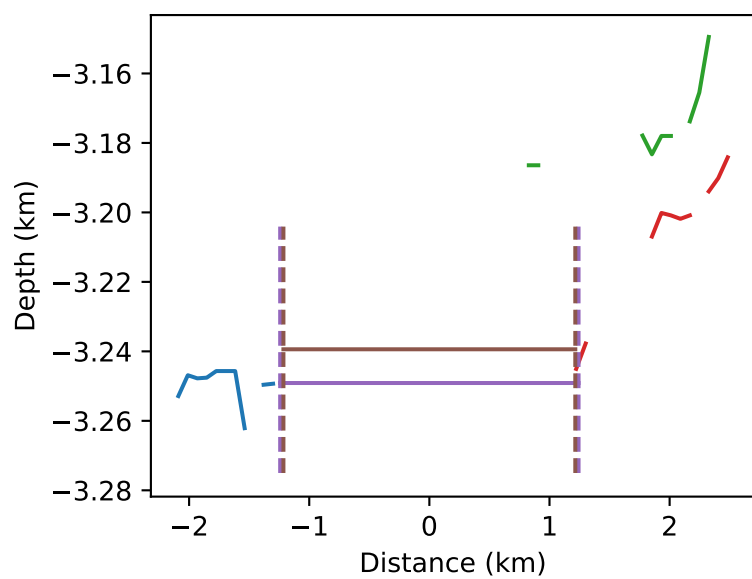
Diameter = 1.73km



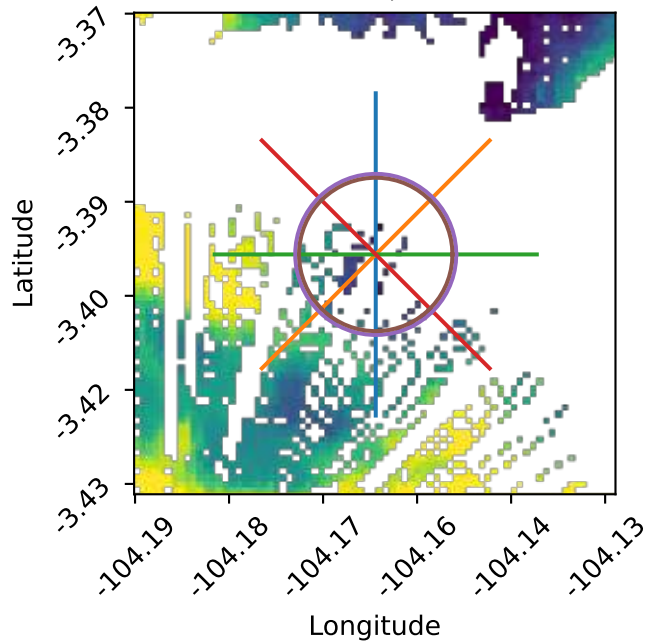
Lon=-103.750, Lat=-3.405



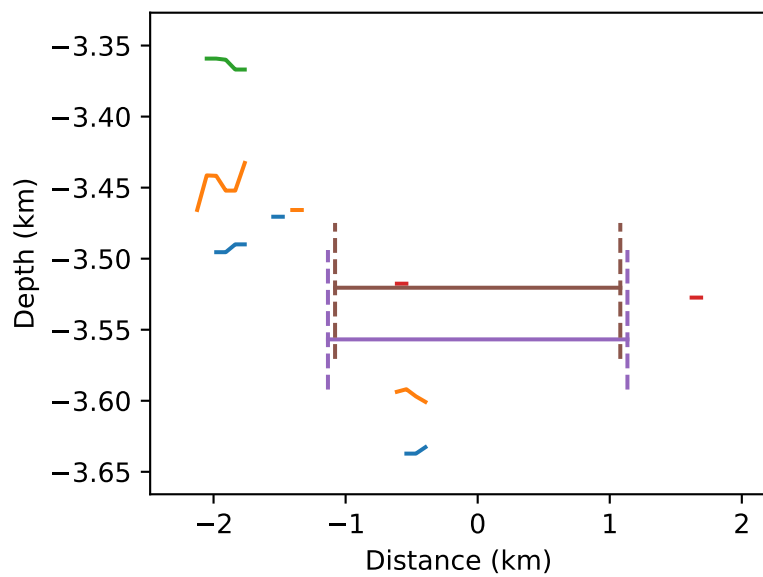
Diameter = 2.48km



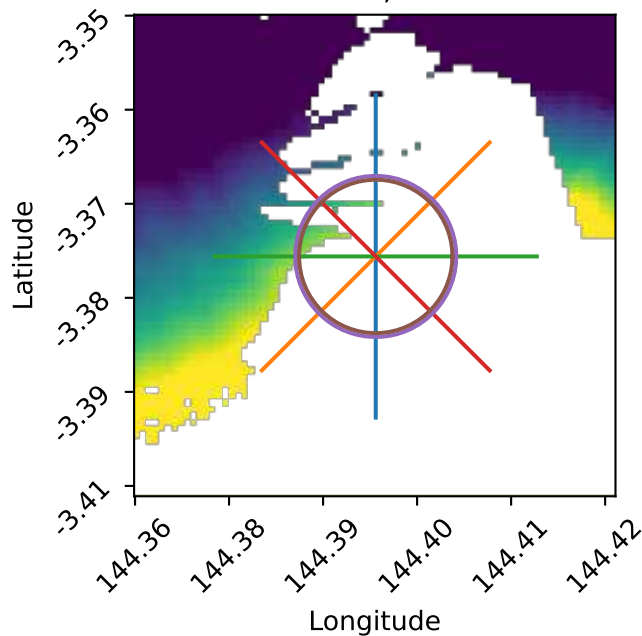
Lon=-104.162, Lat=-3.398



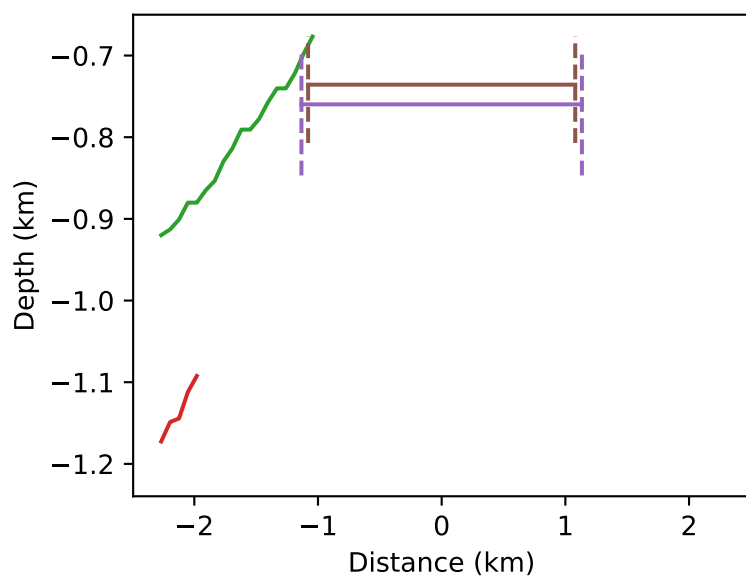
Diameter = 2.27km



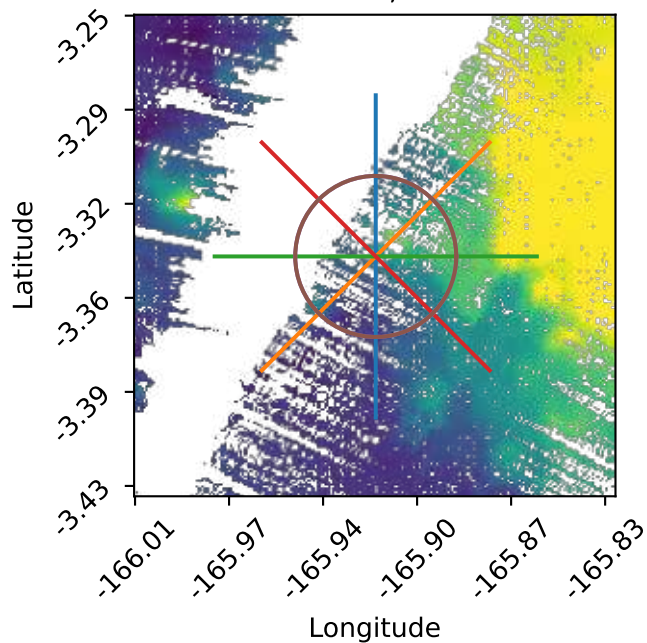
Lon=144.394, Lat=-3.376



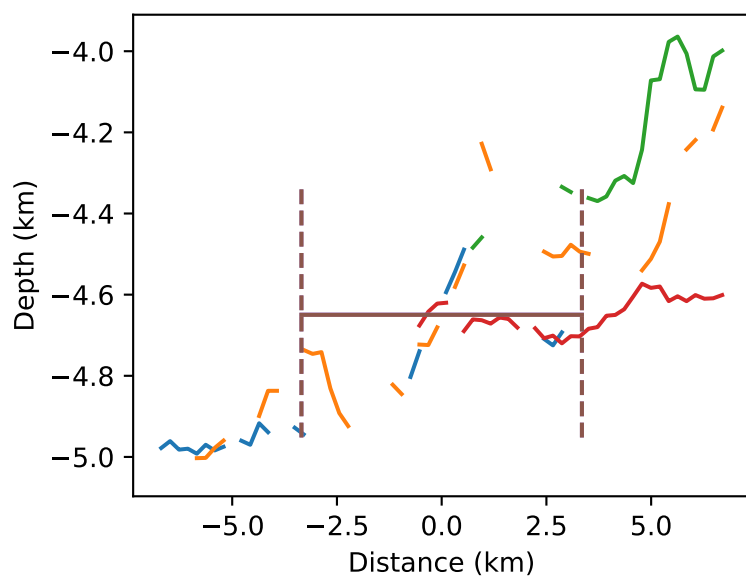
Diameter = 2.27km



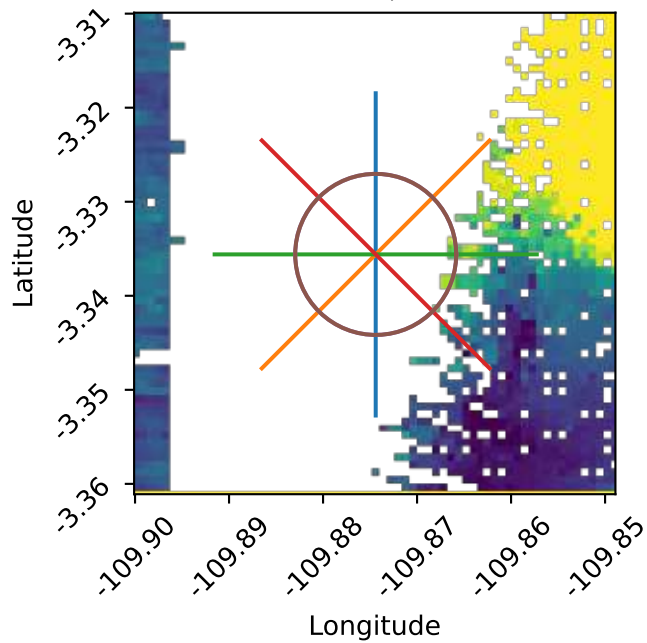
Lon=-165.920, Lat=-3.342



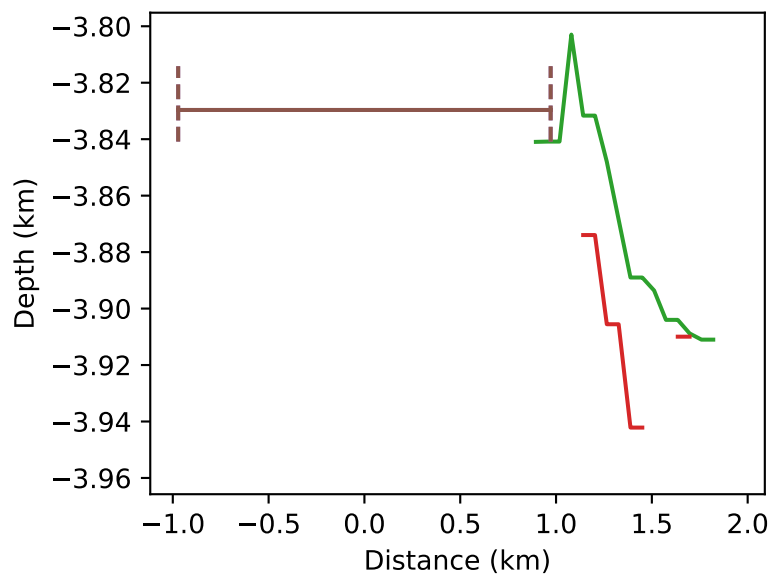
Diameter = 6.70km



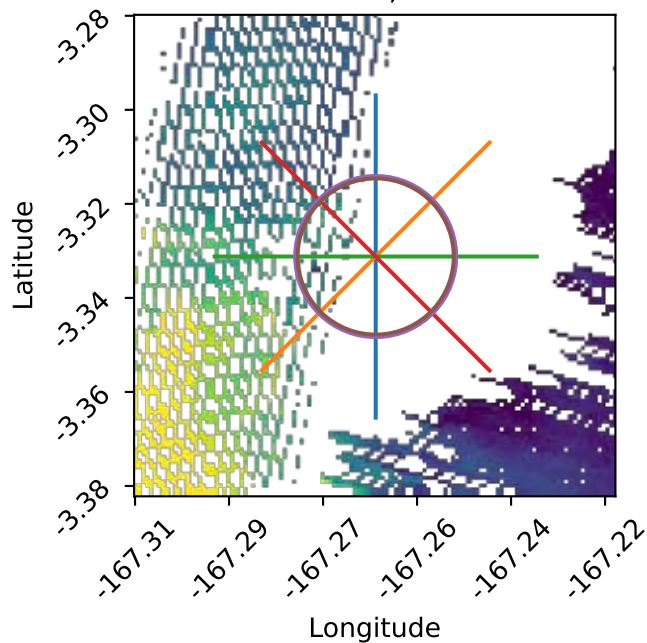
Lon=-109.877, Lat=-3.337



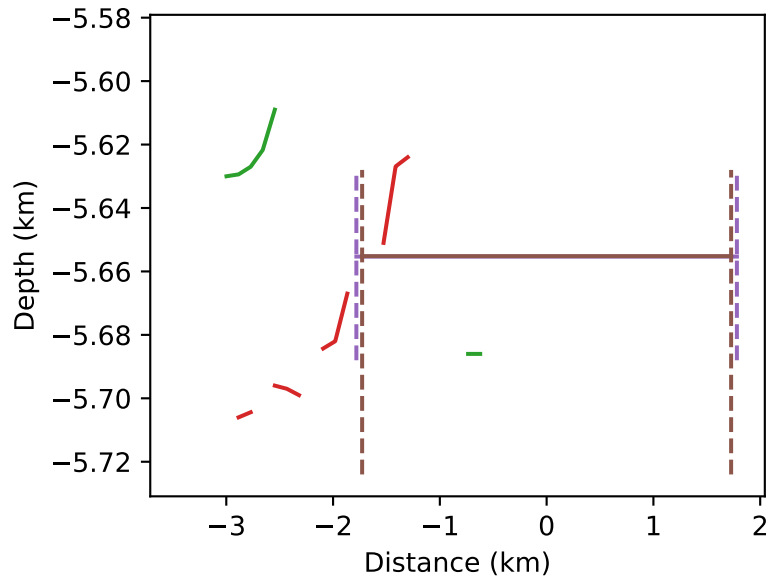
Diameter = 1.94km



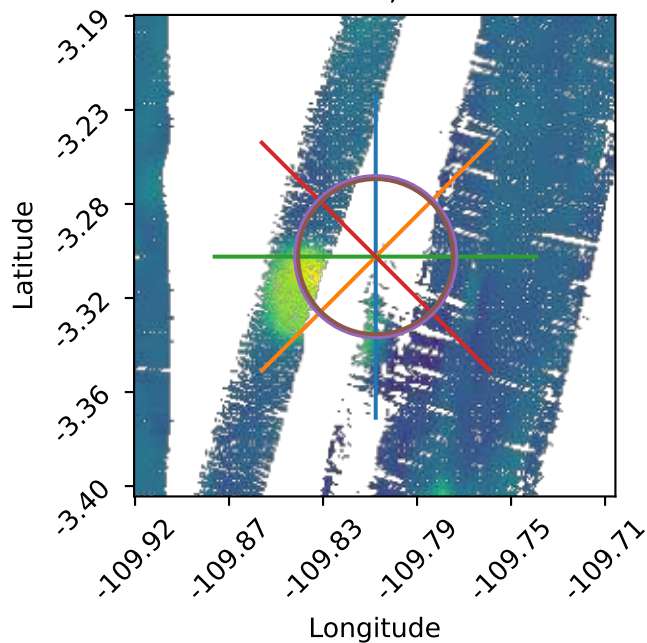
Lon=-167.264, Lat=-3.332



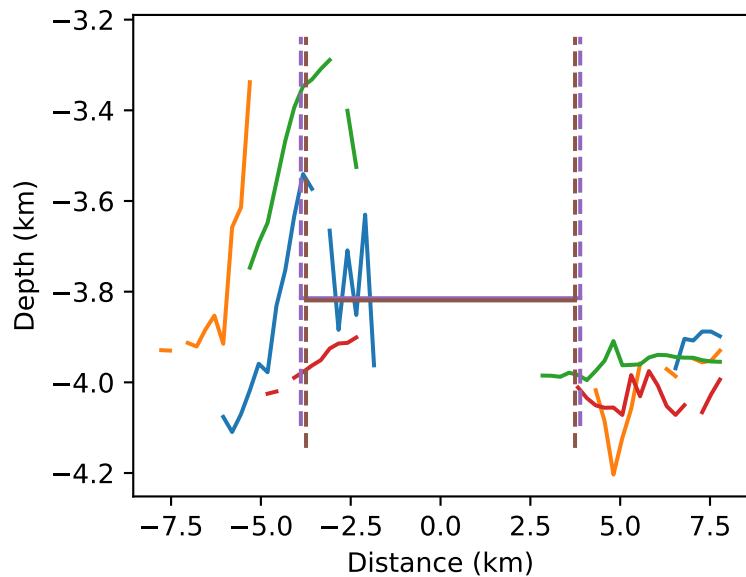
Diameter = 3.56km



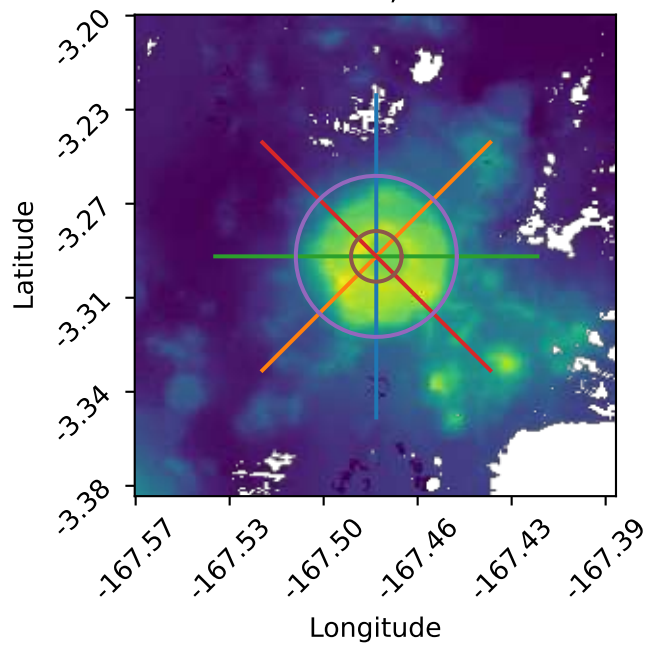
Lon=-109.811, Lat=-3.299



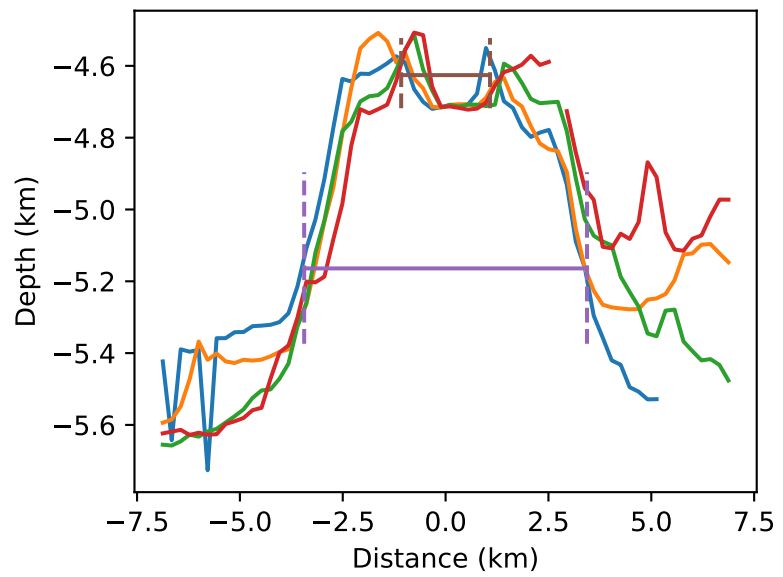
Diameter = 7.77km



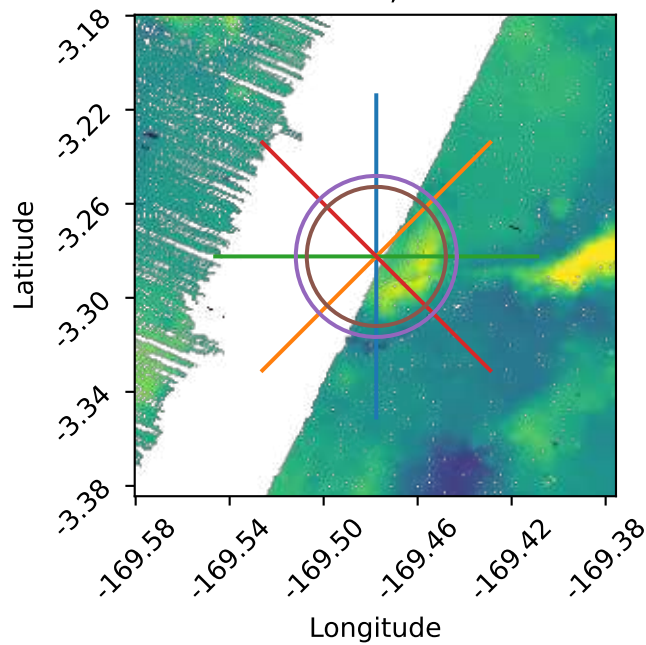
Lon=-167.478, Lat=-3.291



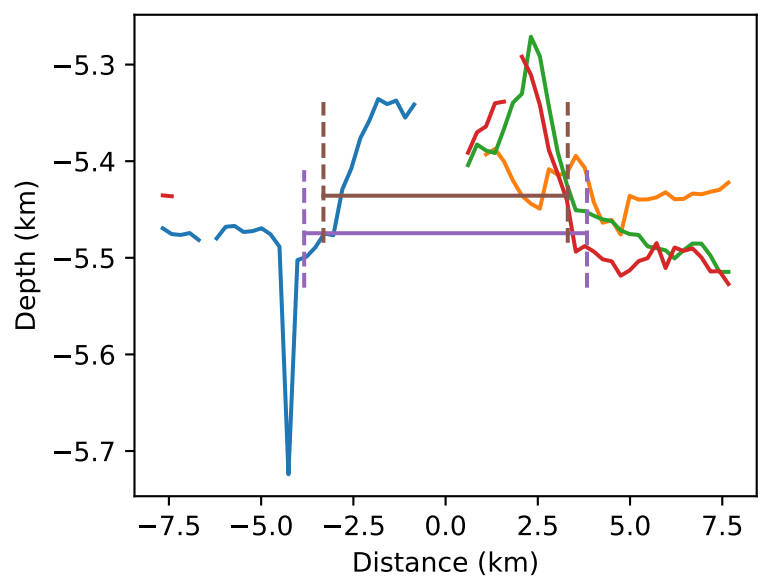
Diameter = 6.88km



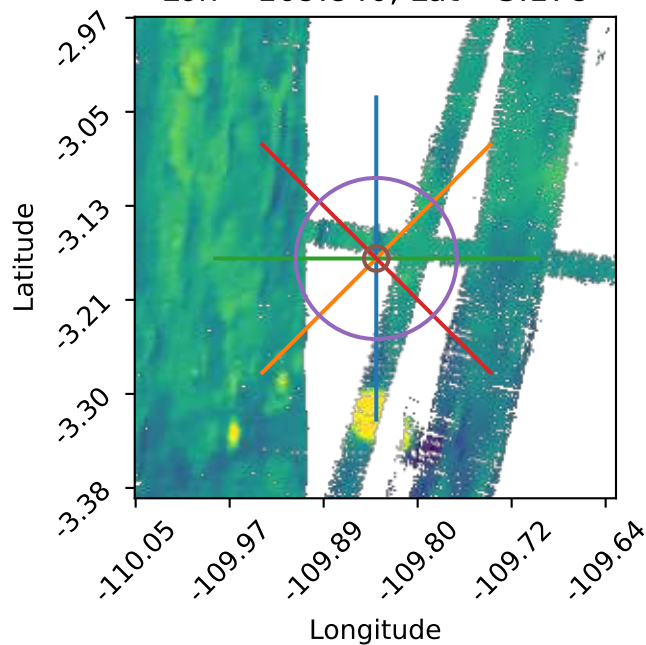
Lon=-169.478, Lat=-3.282



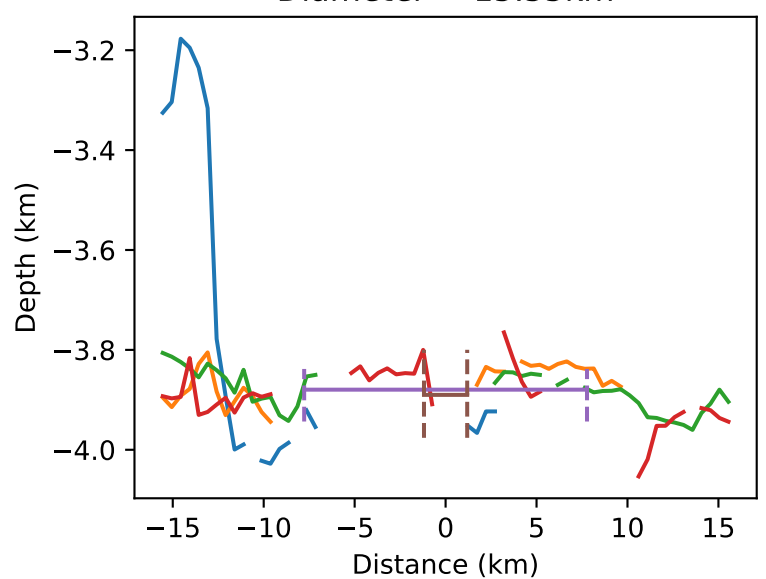
Diameter = 7.67km



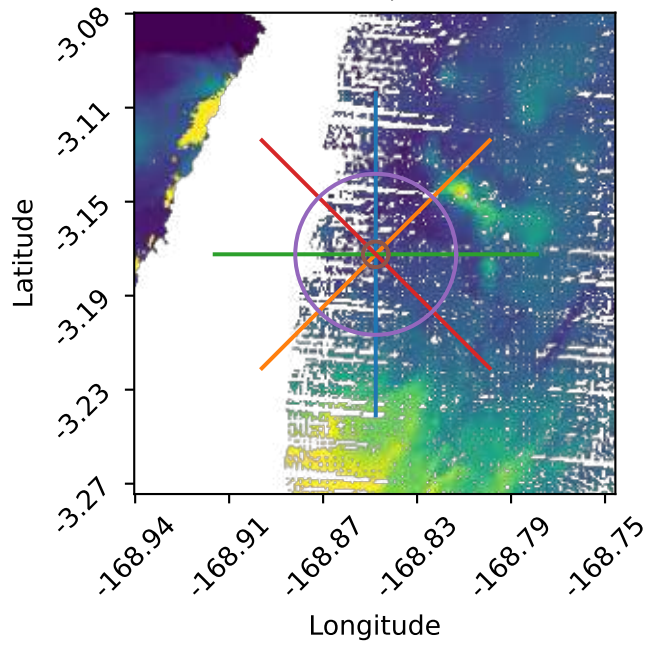
Lon=-109.840, Lat=-3.178



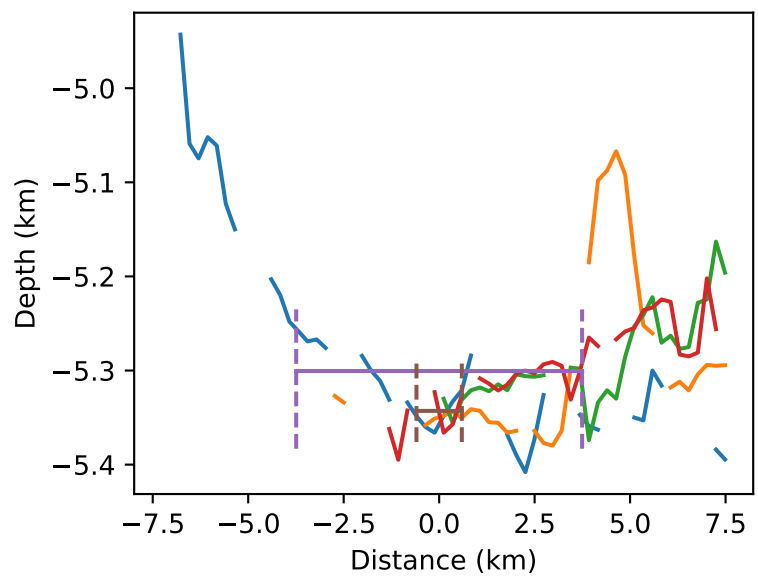
Diameter = 15.55km



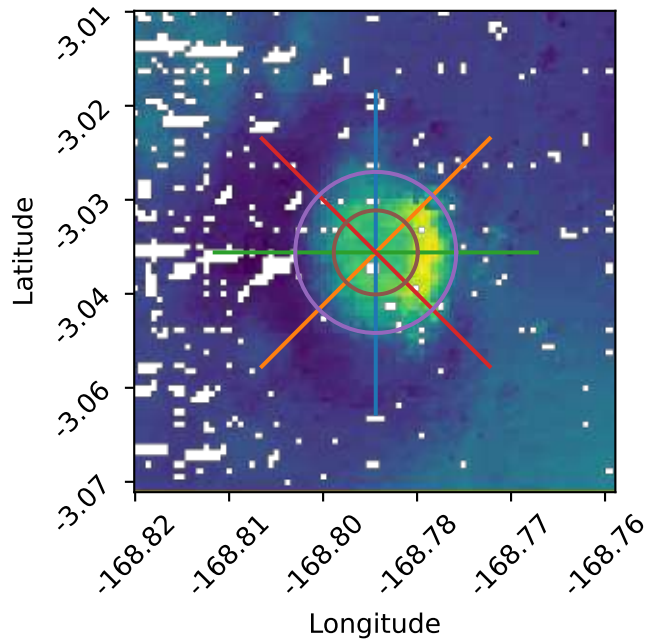
Lon=-168.844, Lat=-3.176



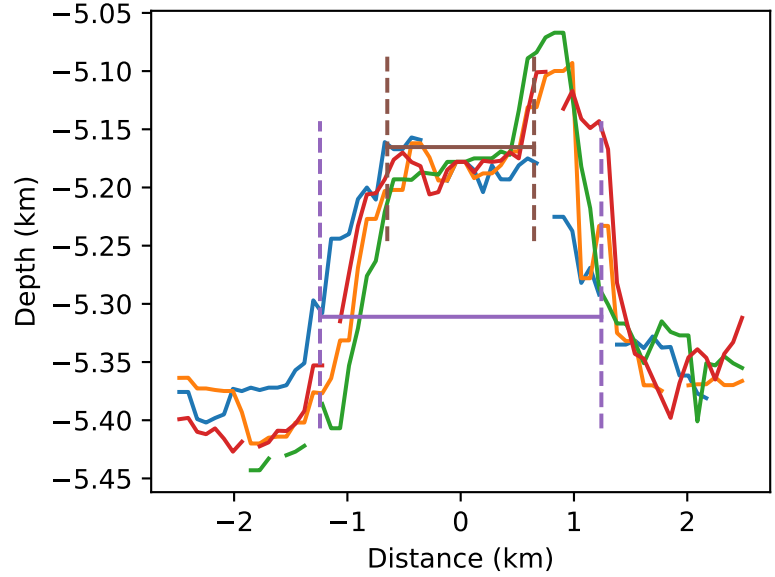
Diameter = 7.49km



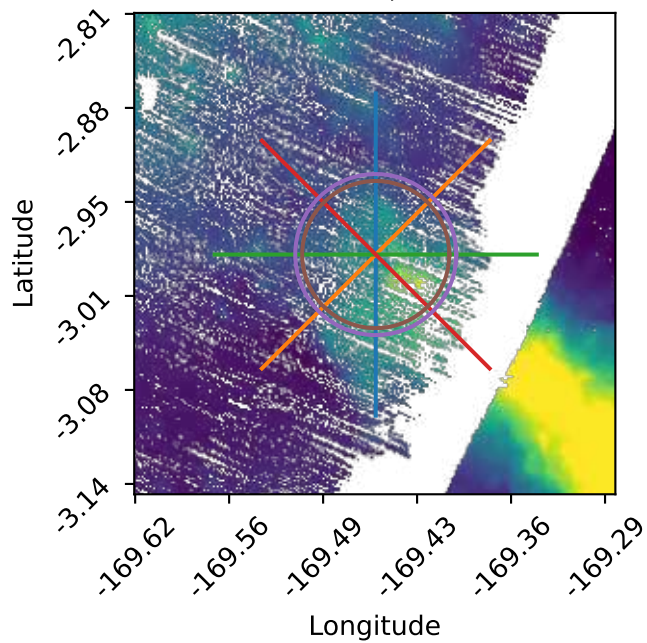
Lon=-168.788, Lat=-3.039



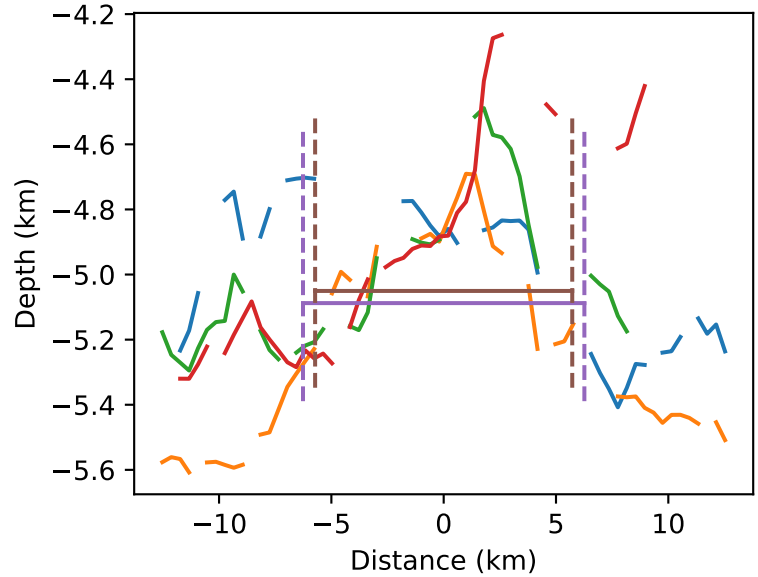
Diameter = 2.48km



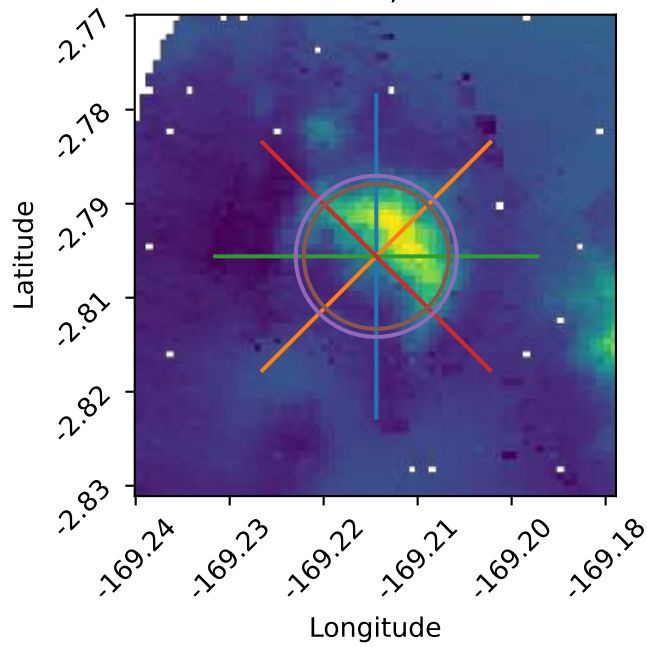
Lon=-169.455, Lat=-2.982



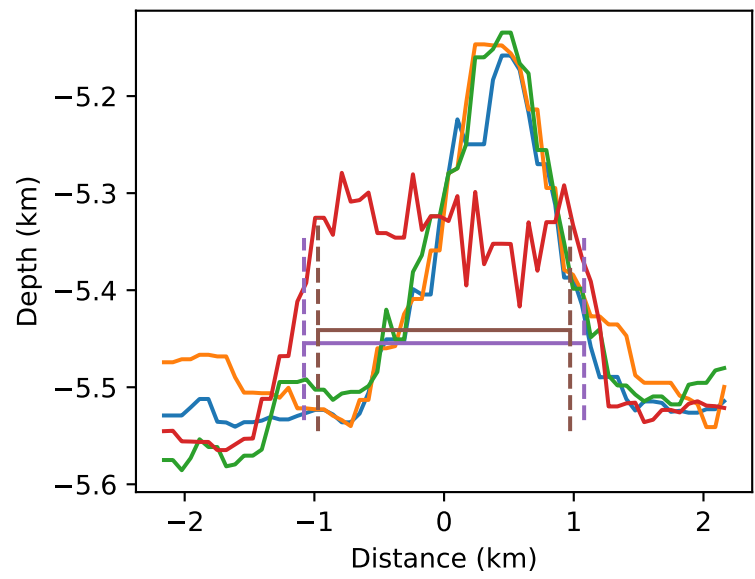
Diameter = 12.53km



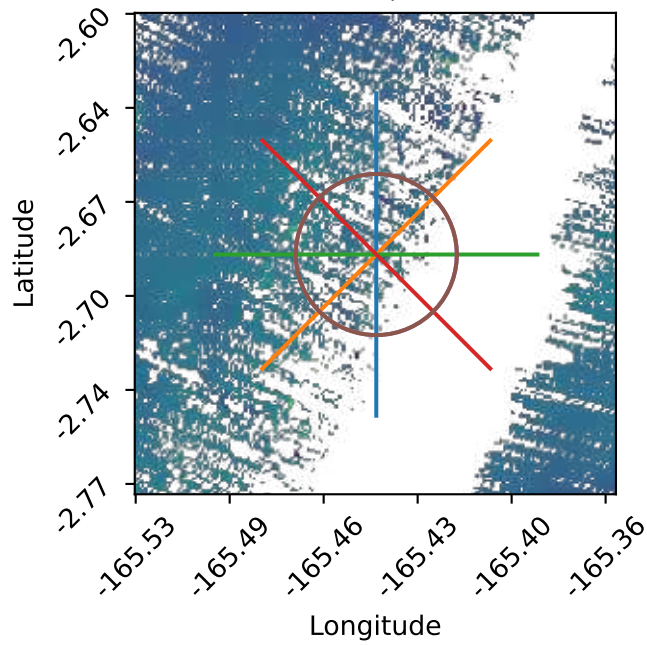
Lon=-169.212, Lat=-2.801



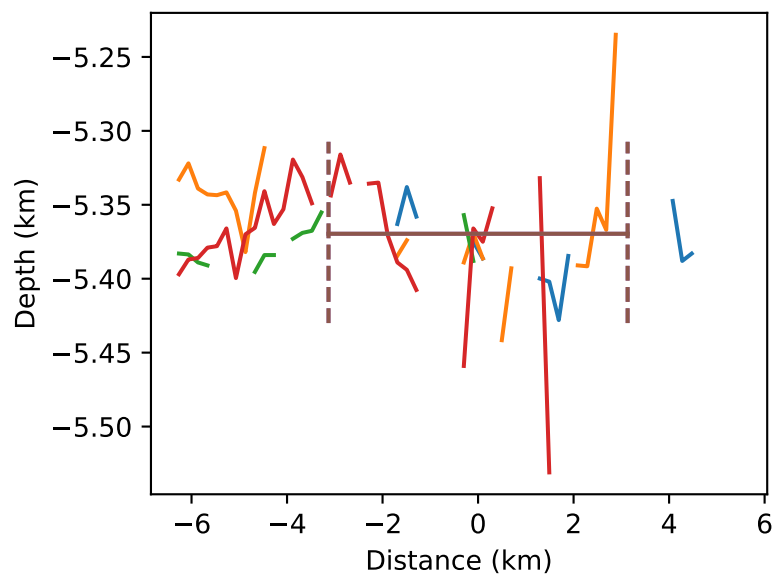
Diameter = 2.16km



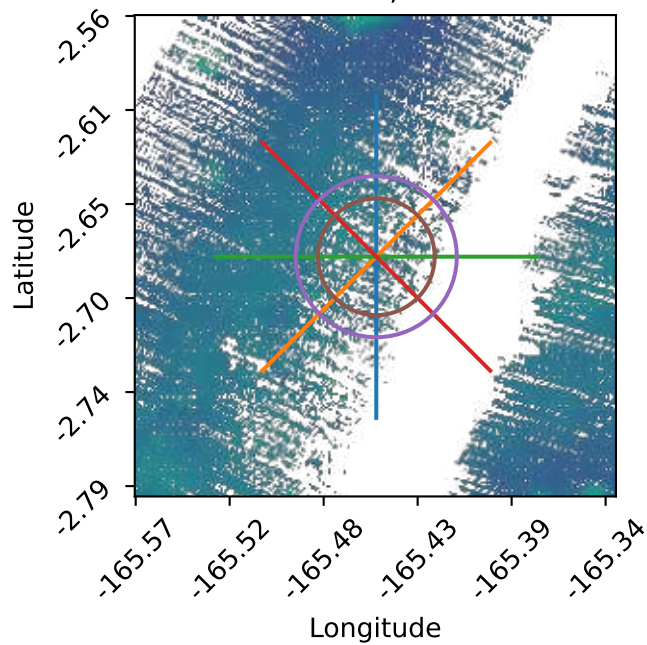
Lon=-165.442, Lat=-2.687



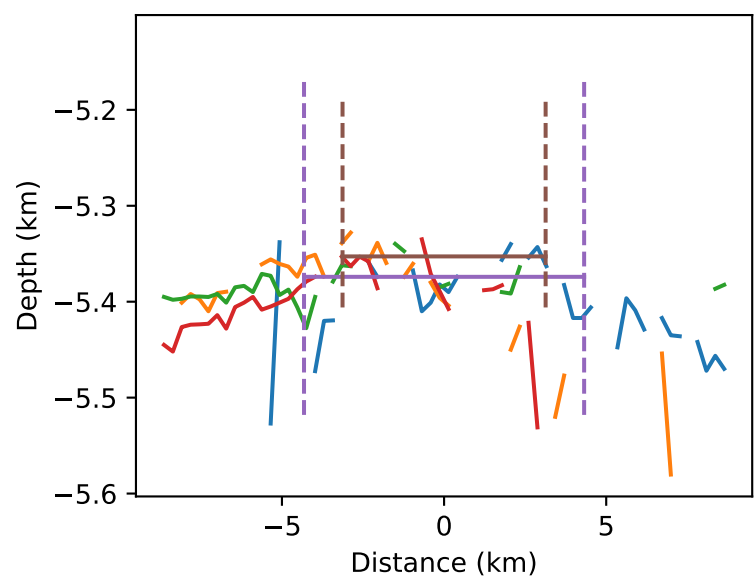
Diameter = 6.26km



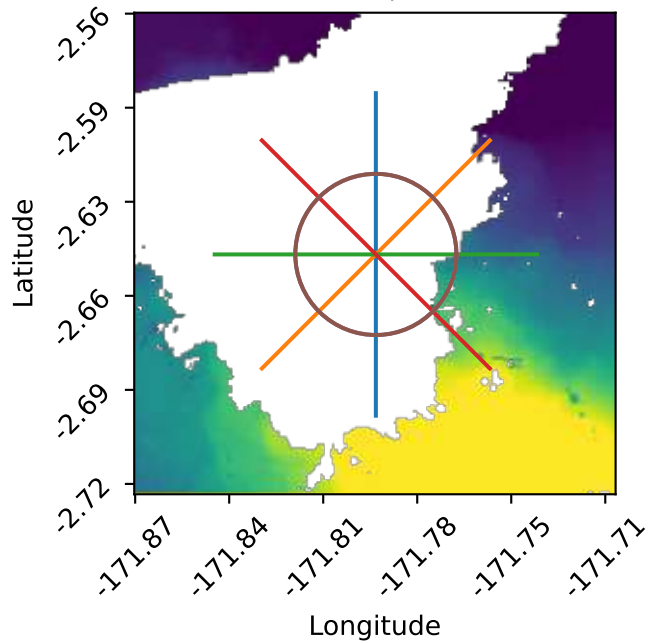
Lon=-165.451, Lat=-2.678



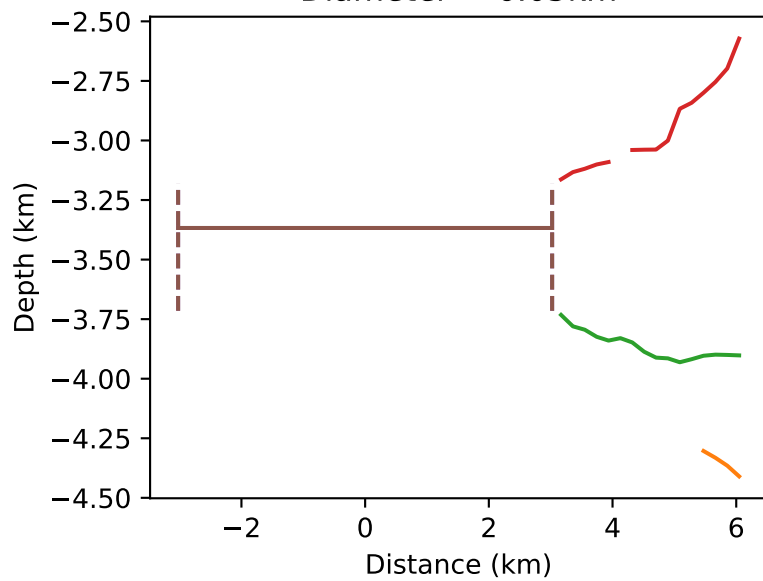
Diameter = 8.64km



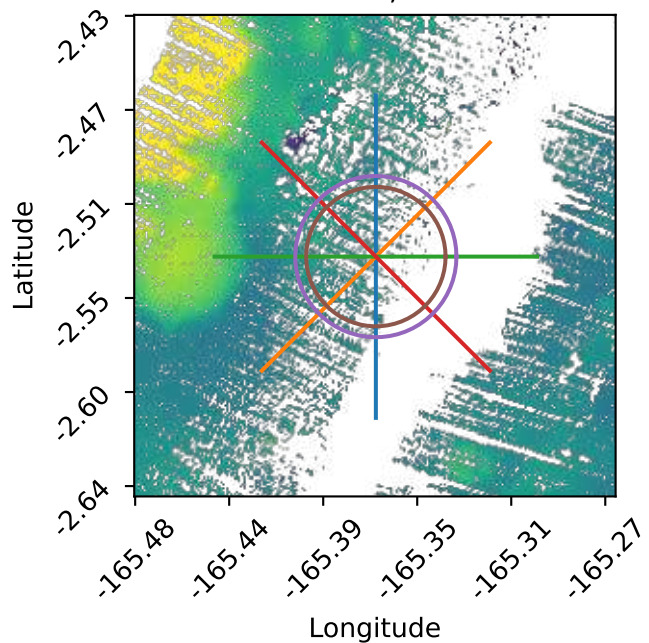
Lon=-171.792, Lat=-2.644



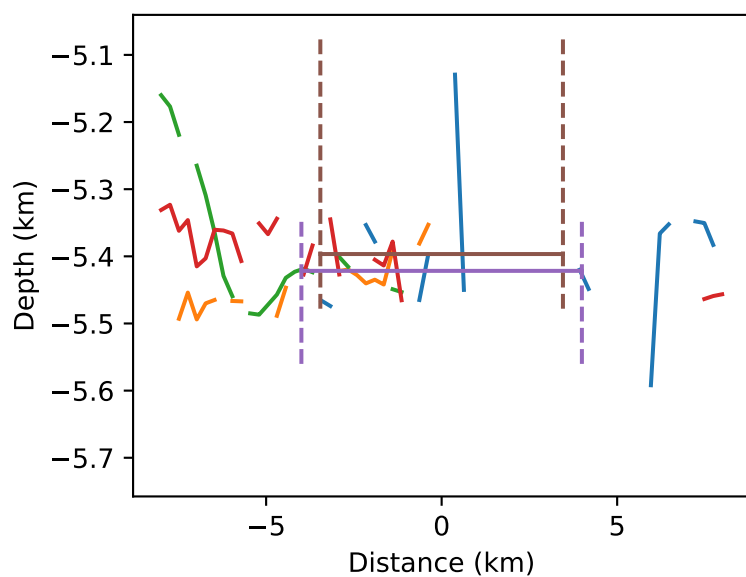
Diameter = 6.05km



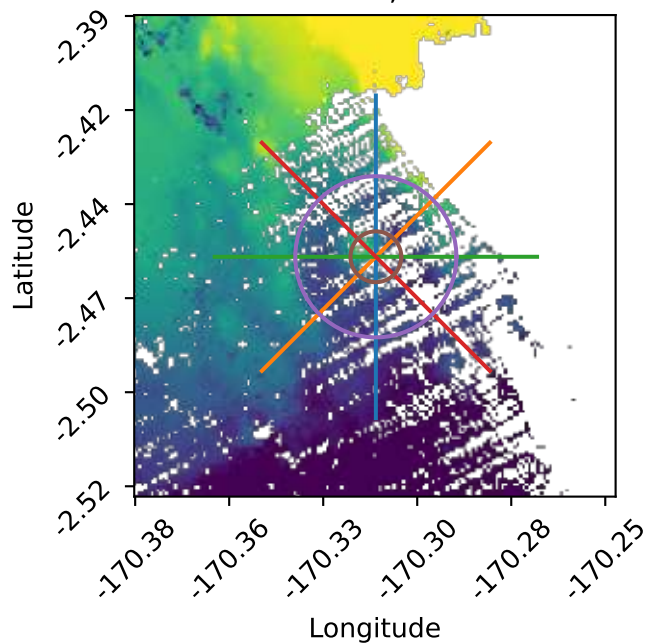
Lon=-165.371, Lat=-2.536



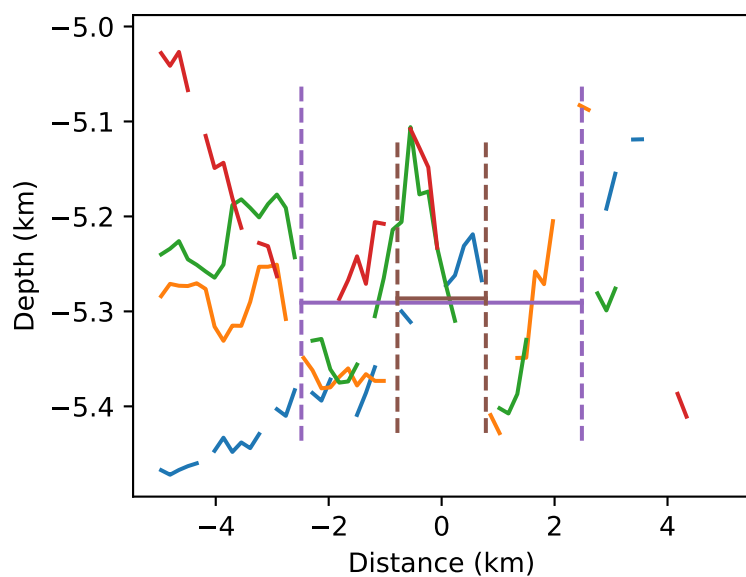
Diameter = 7.99km



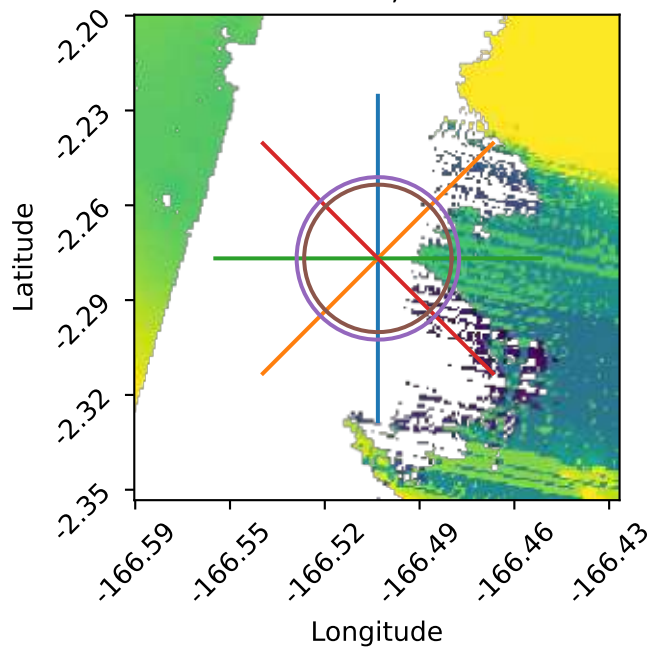
Lon=-170.316, Lat=-2.458



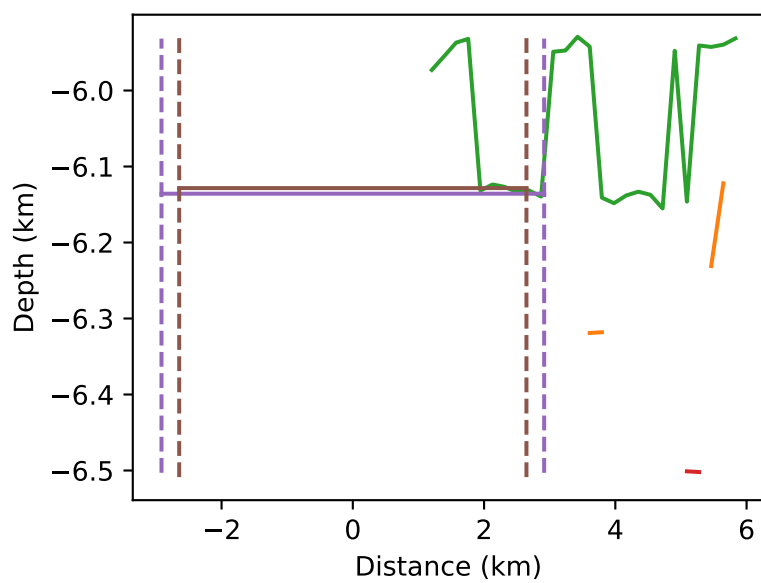
Diameter = 4.97km



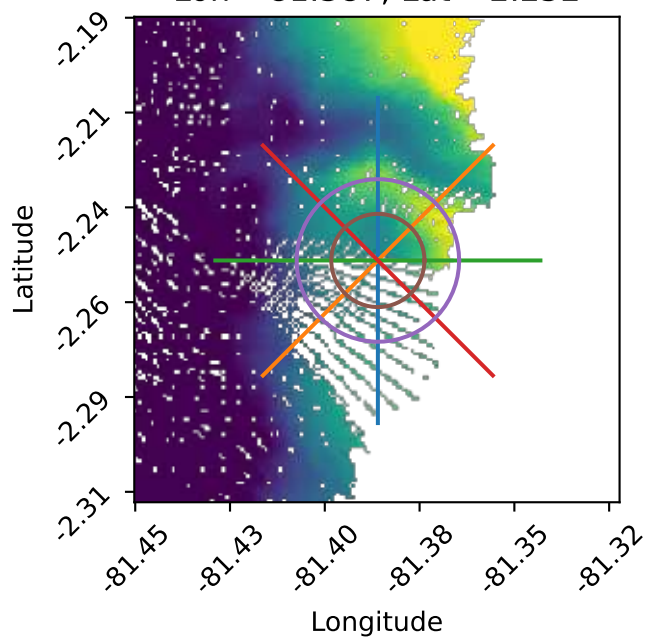
Lon=-166.507, Lat=-2.278



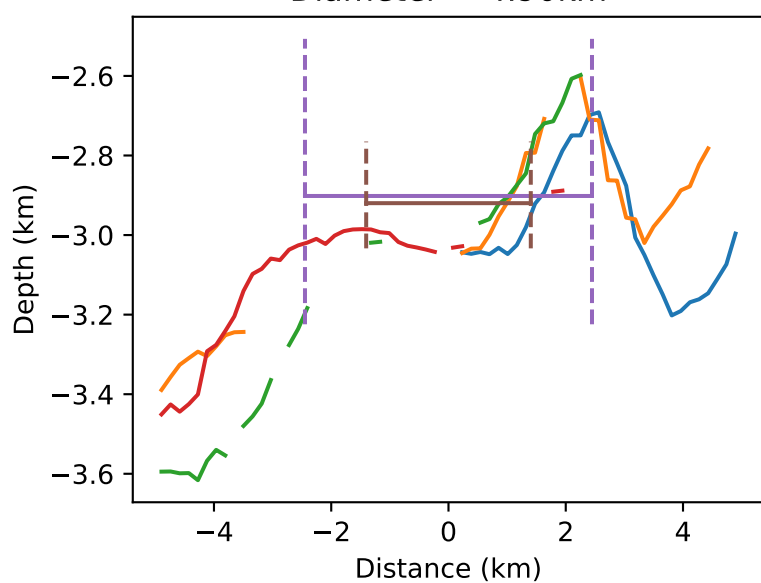
Diameter = 5.83km



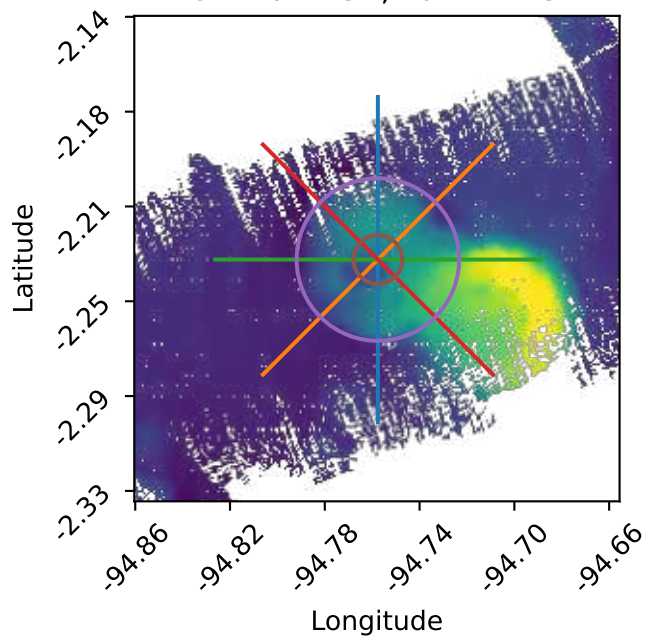
Lon=-81.387, Lat=-2.252



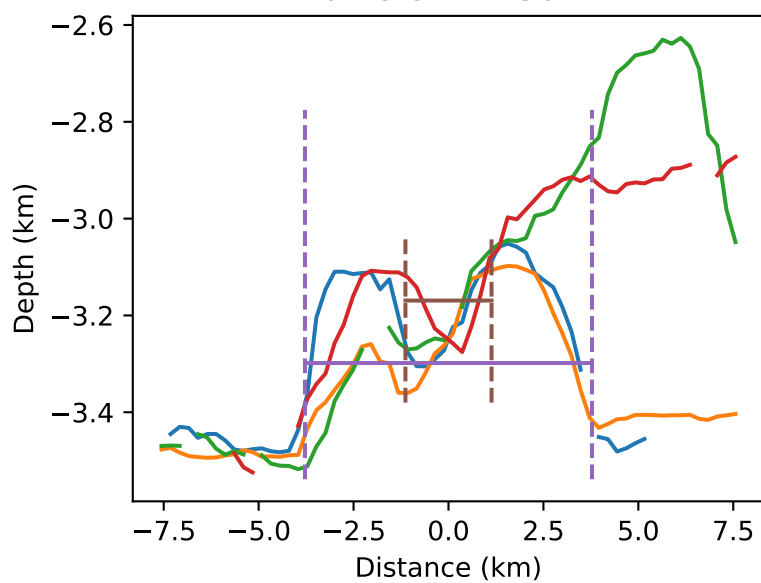
Diameter = 4.90km



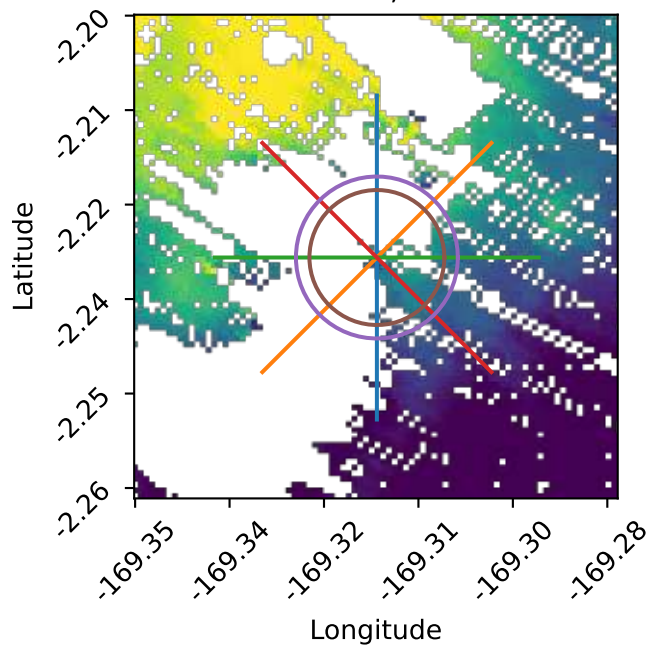
Lon=-94.757, Lat=-2.237



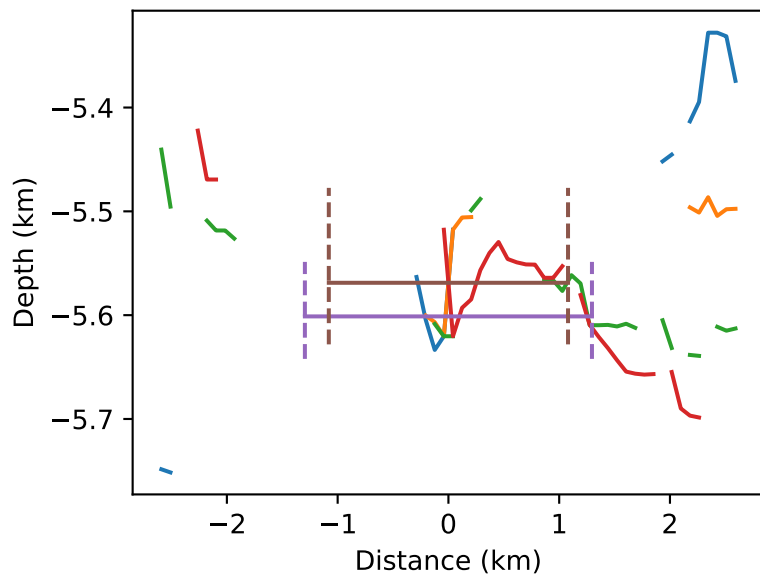
Diameter = 7.56km



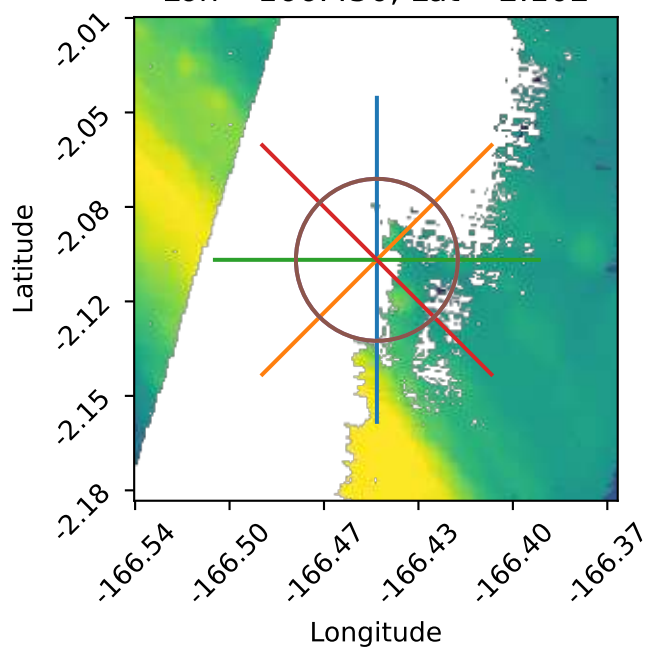
Lon=-169.316, Lat=-2.231



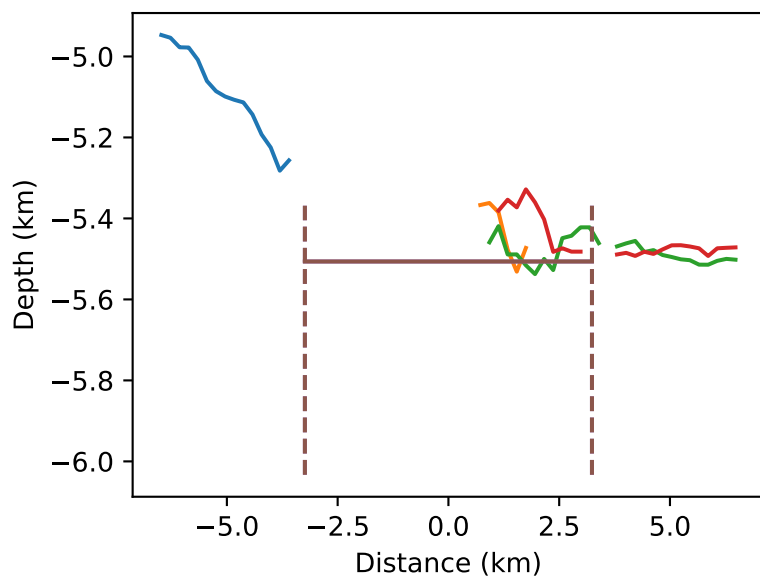
Diameter = 2.59km



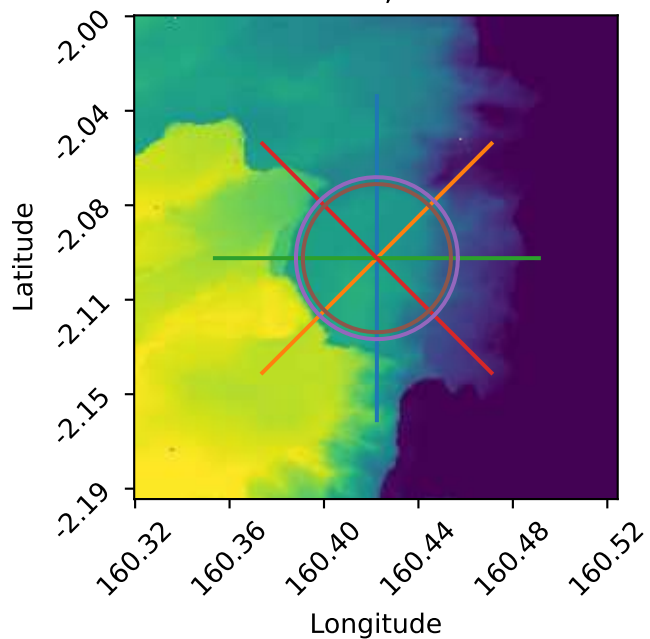
Lon=-166.450, Lat=-2.102



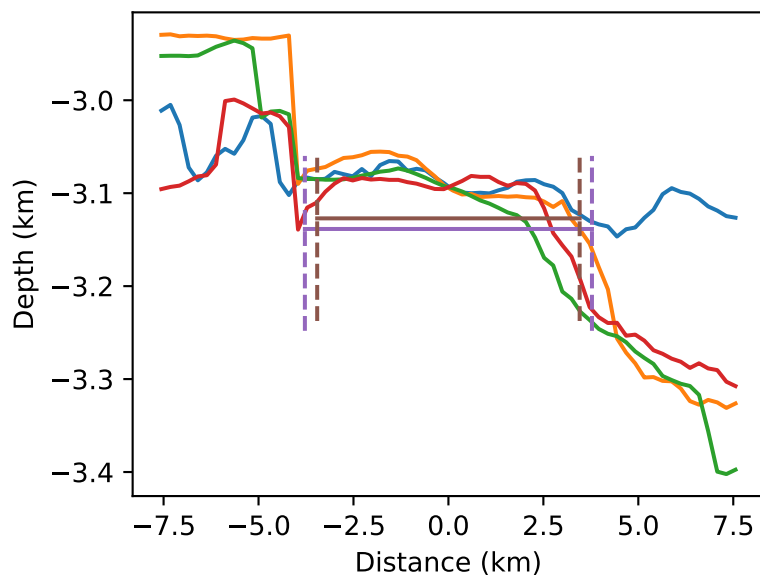
Diameter = 6.48km



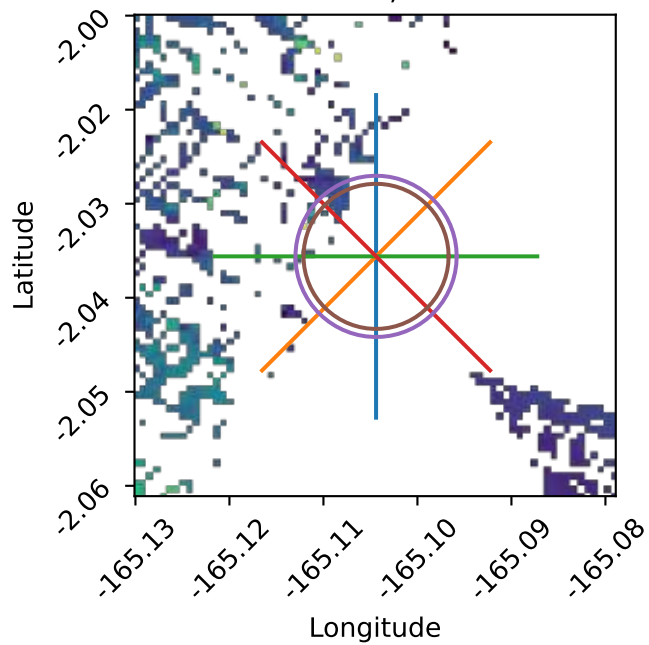
Lon=160.420, Lat=-2.097



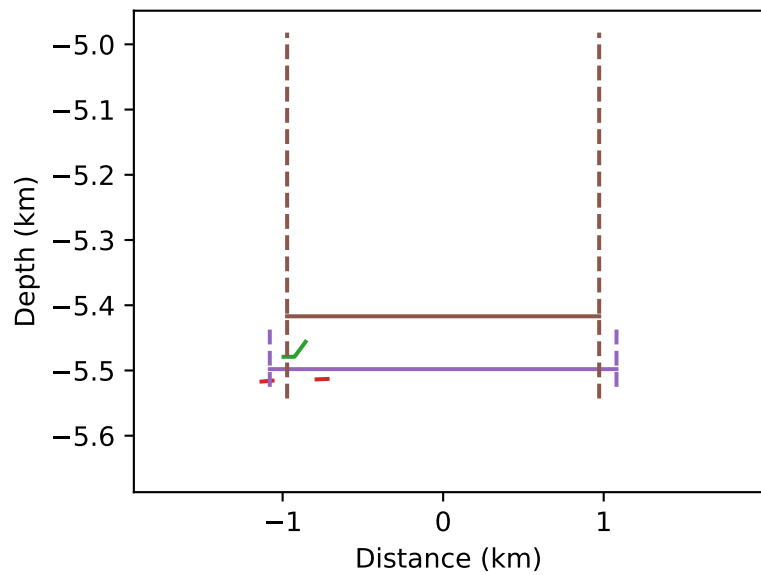
Diameter = 7.56km



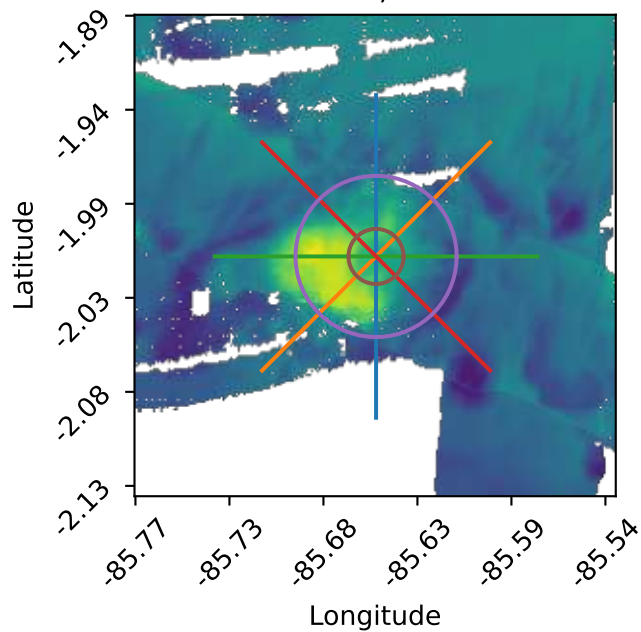
Lon=-165.104, Lat=-2.034



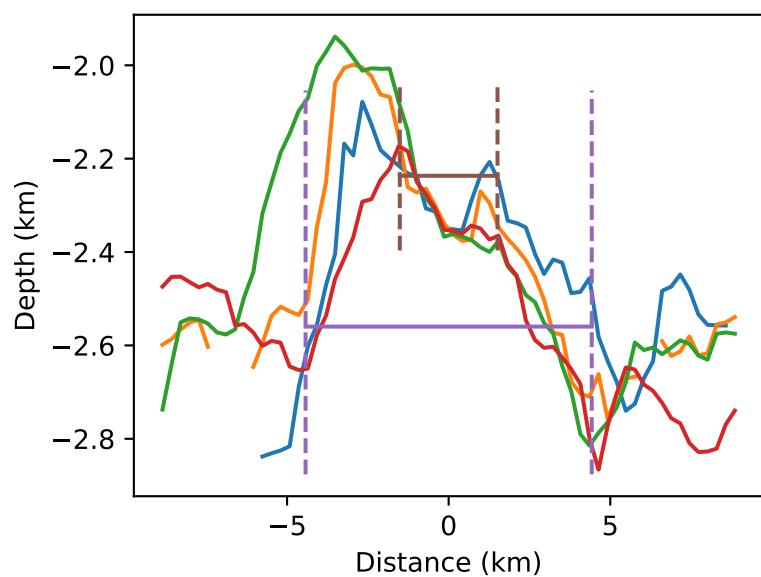
Diameter = 2.16km



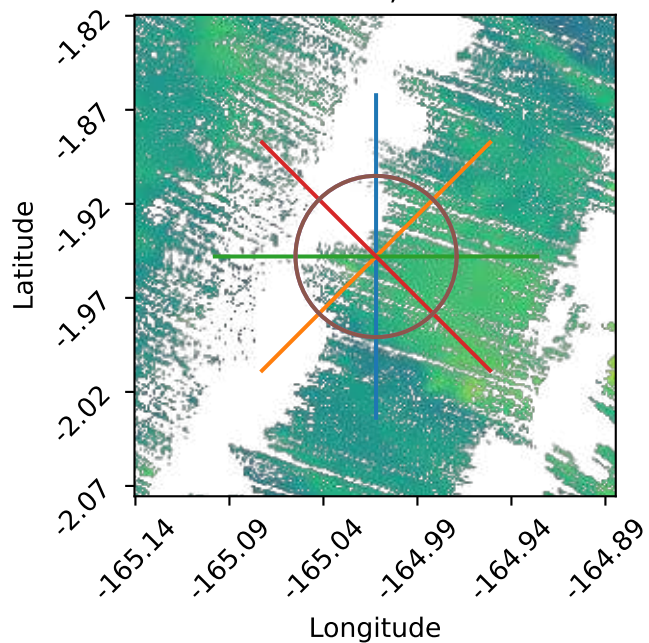
Lon=-85.655, Lat=-2.014



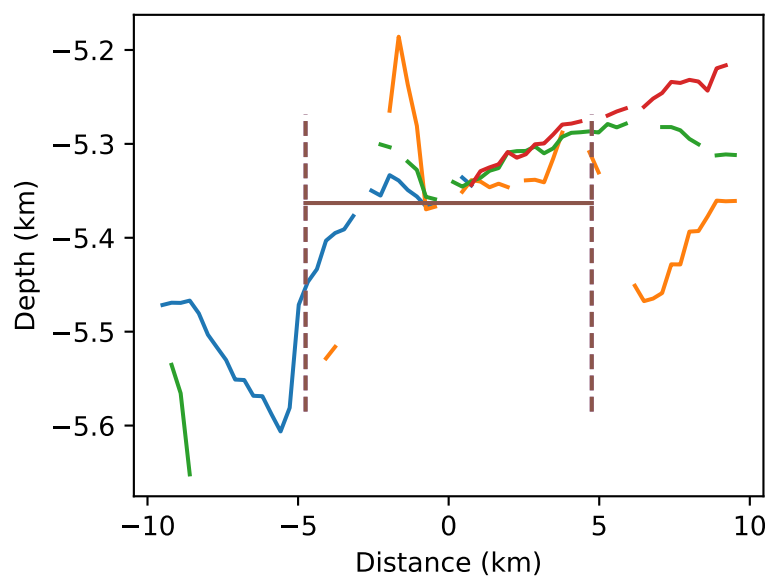
Diameter = 8.85km



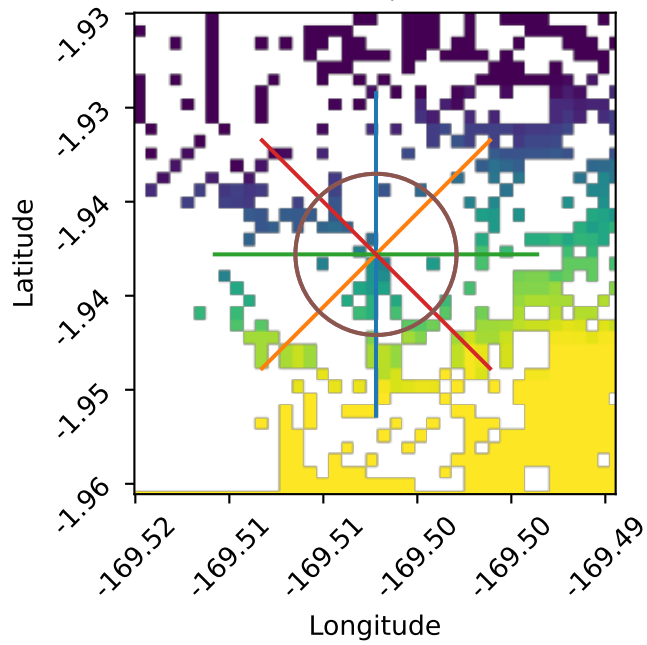
Lon=-165.014, Lat=-1.947



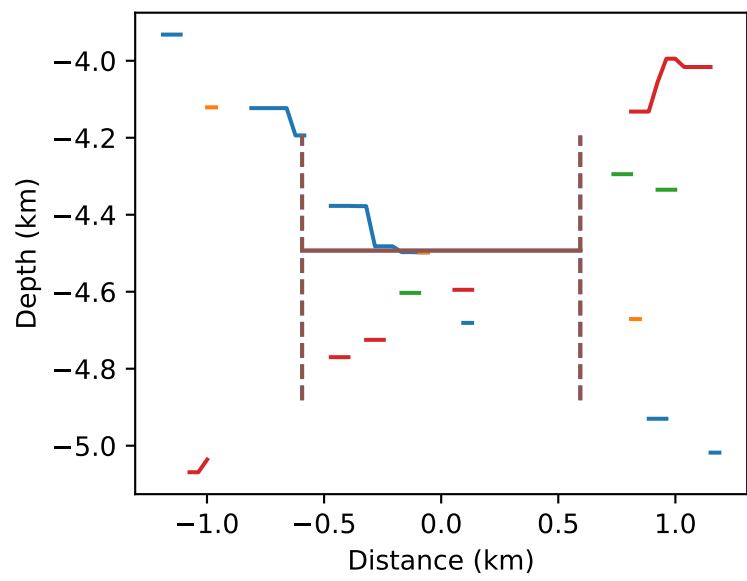
Diameter = 9.50km



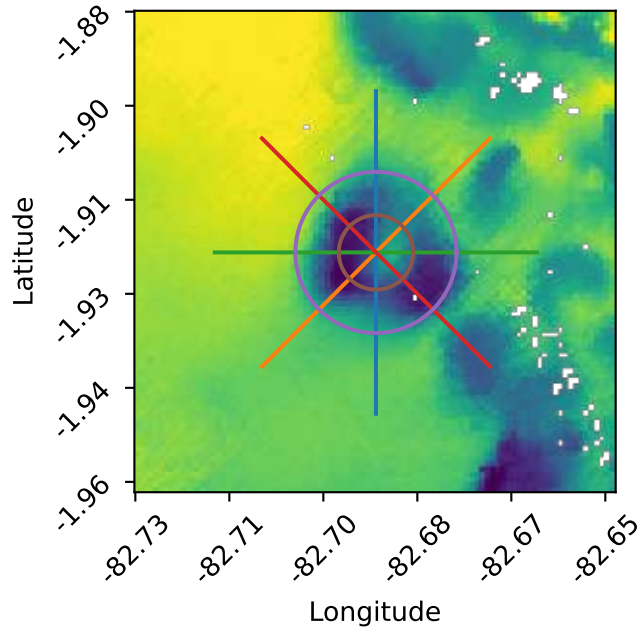
Lon=-169.504, Lat=-1.941



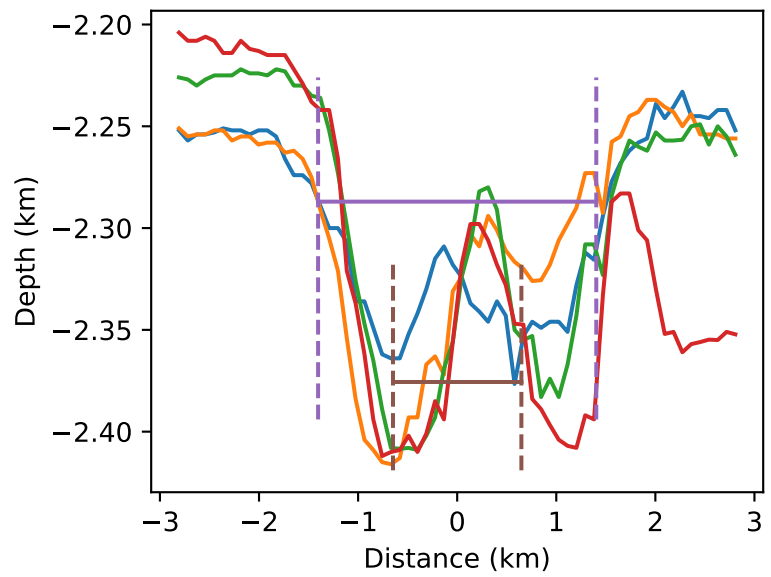
Diameter = 1.19km



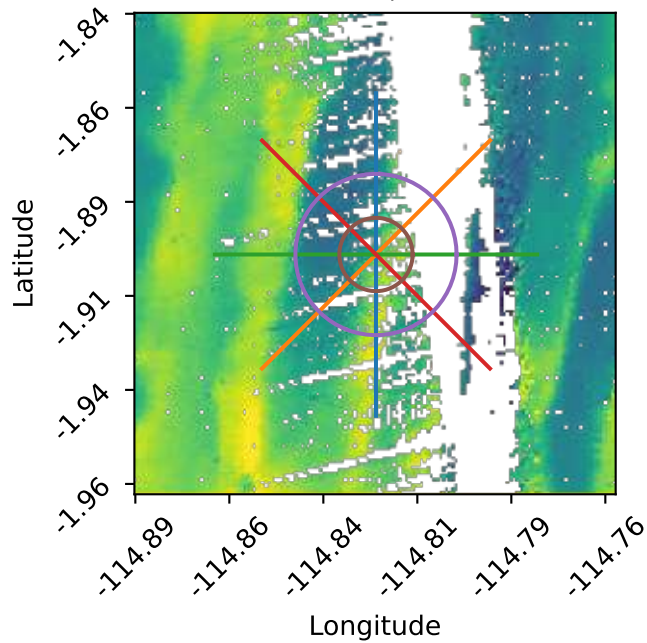
Lon=-82.690, Lat=-1.922



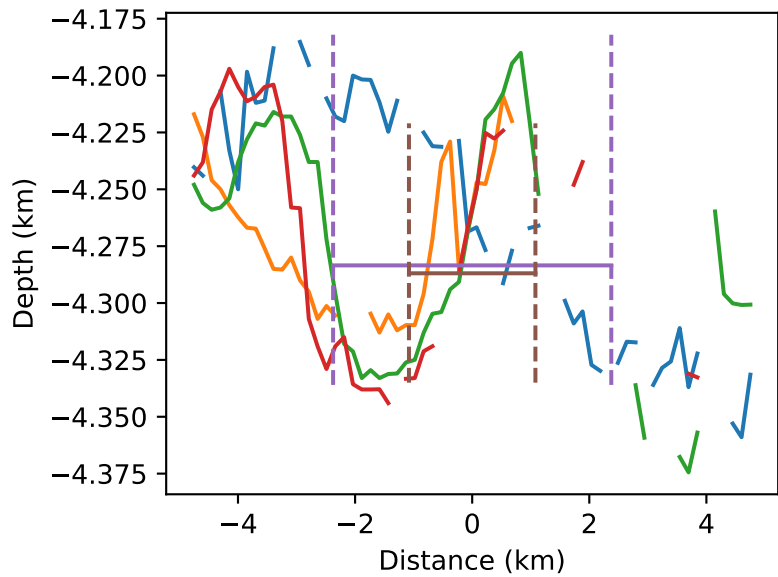
Diameter = 2.81km



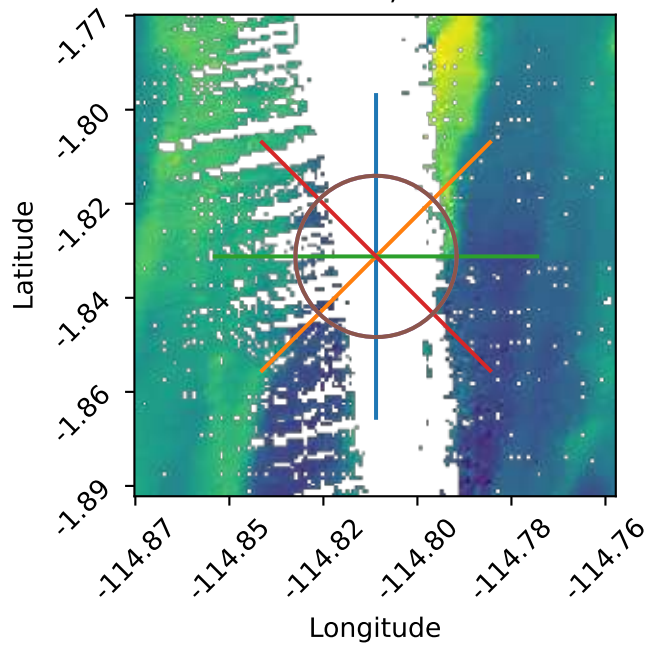
Lon=-114.822, Lat=-1.900



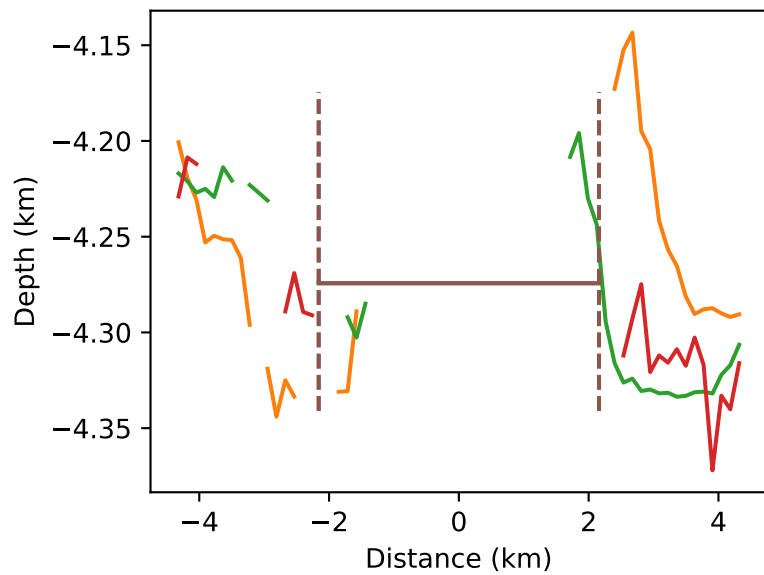
Diameter = 4.75km



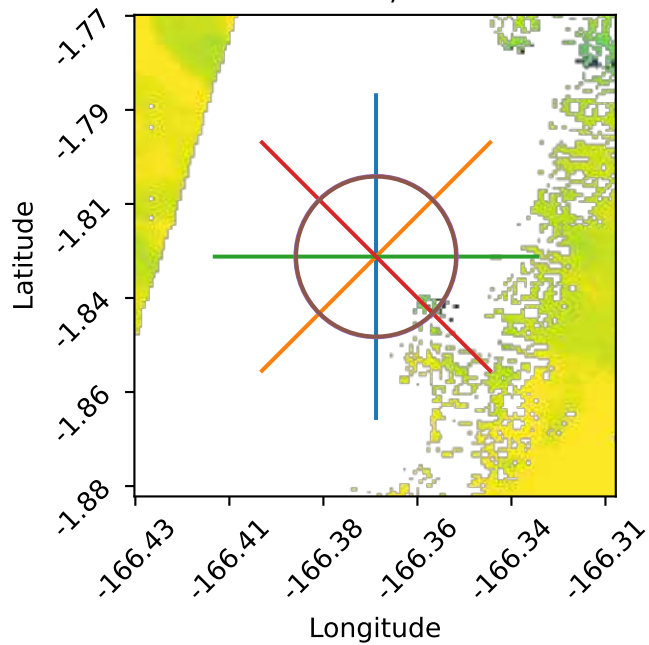
Lon=-114.811, Lat=-1.832



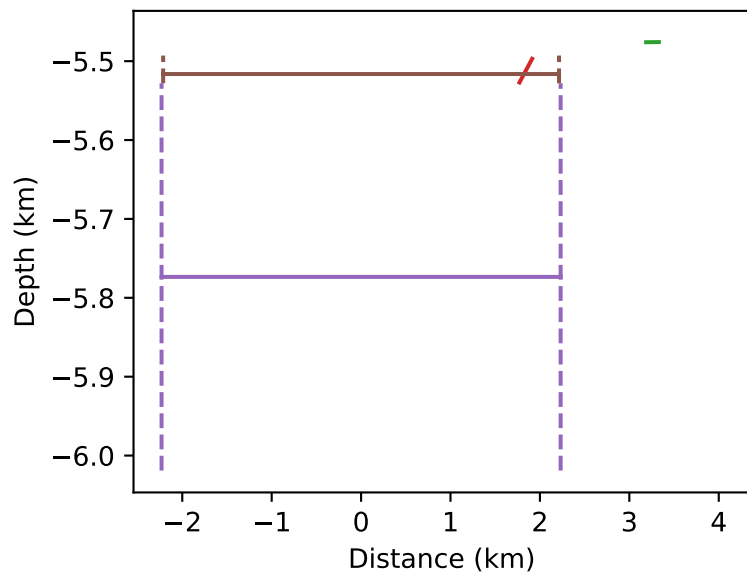
Diameter = 4.32km



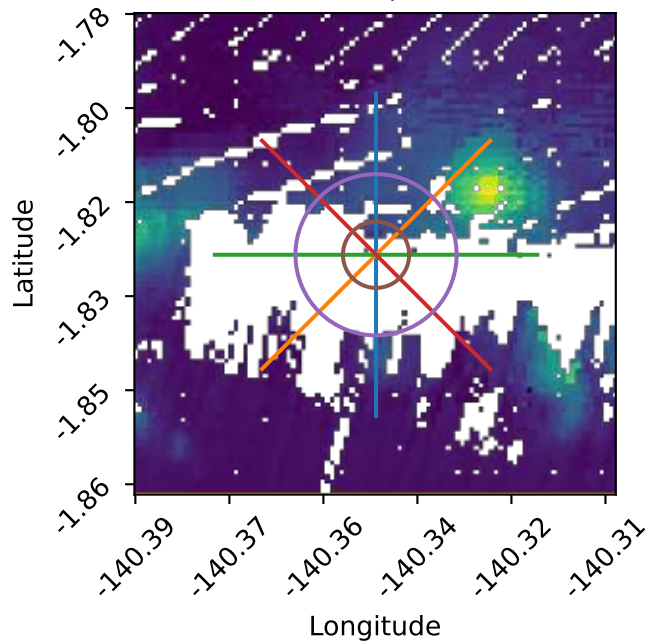
Lon=-166.370, Lat=-1.827



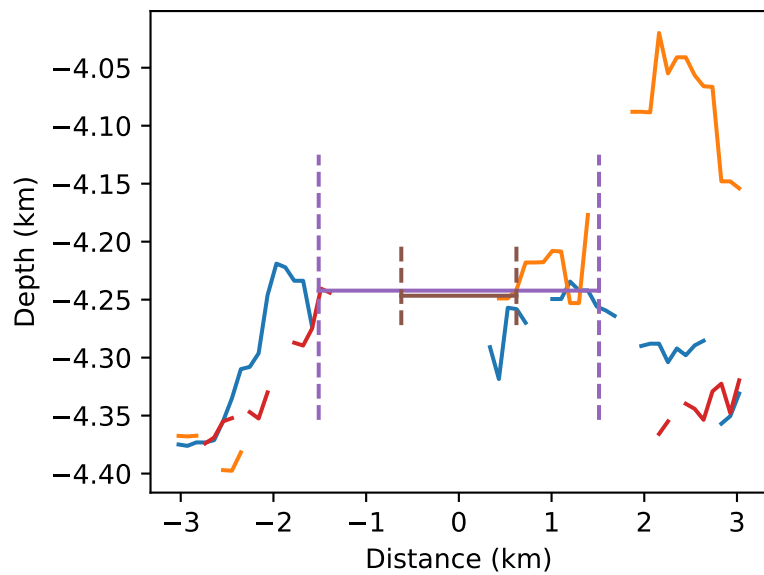
Diameter = 4.46km



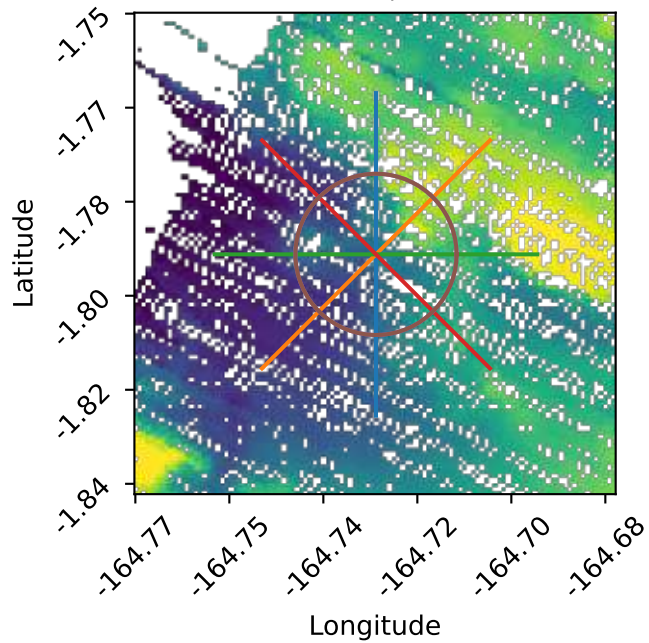
Lon=-140.347, Lat=-1.825



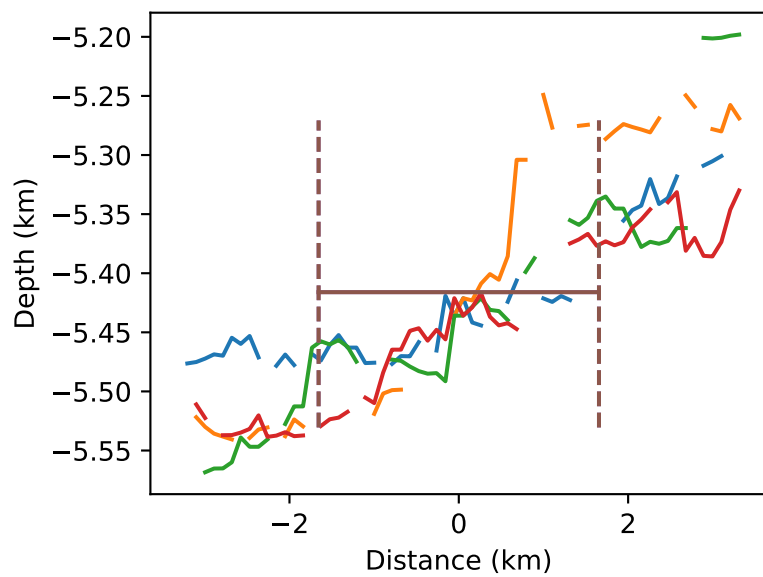
Diameter = 3.02km



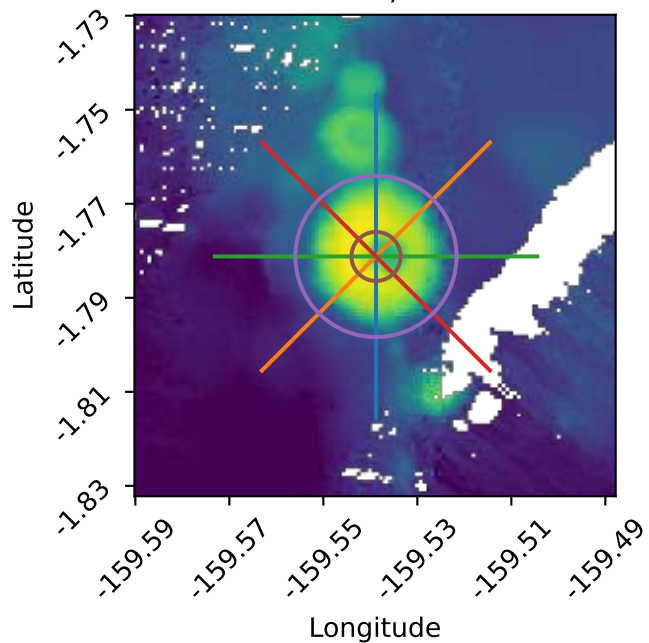
Lon=-164.727, Lat=-1.794



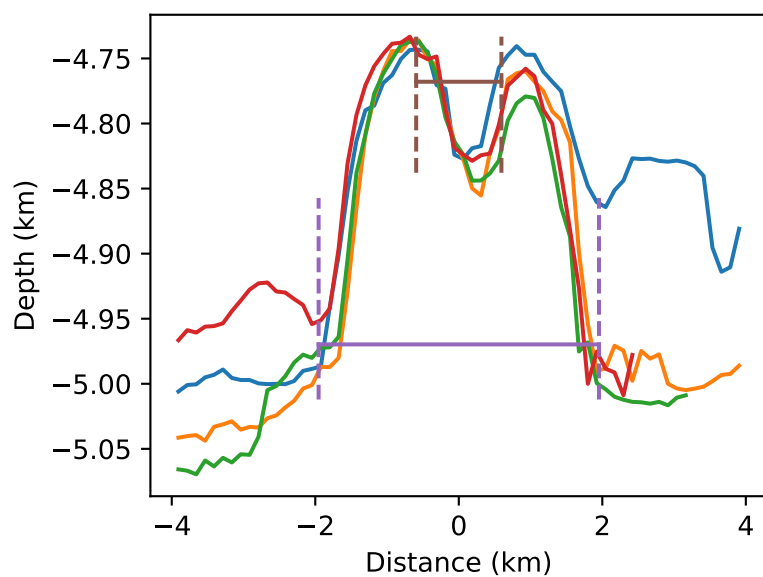
Diameter = 3.31km



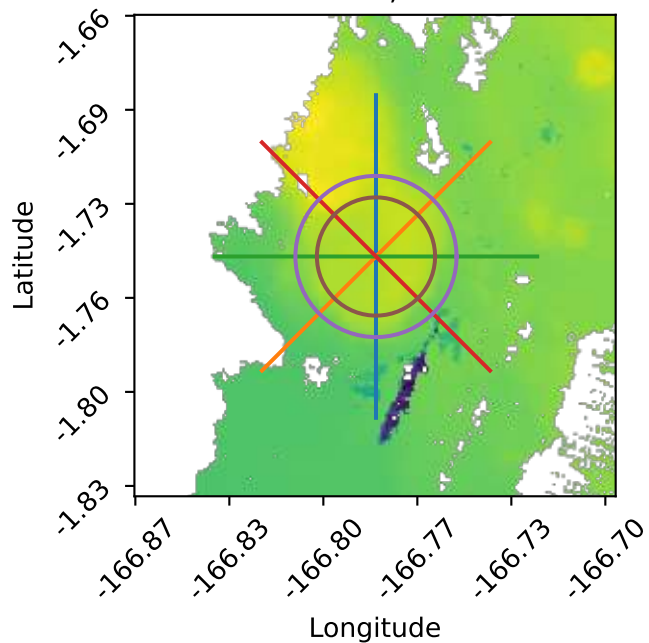
Lon=-159.540, Lat=-1.779



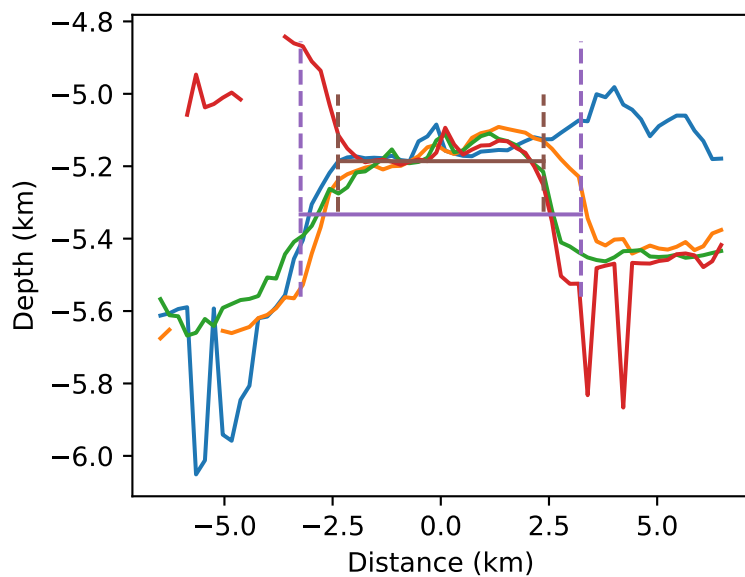
Diameter = 3.91km



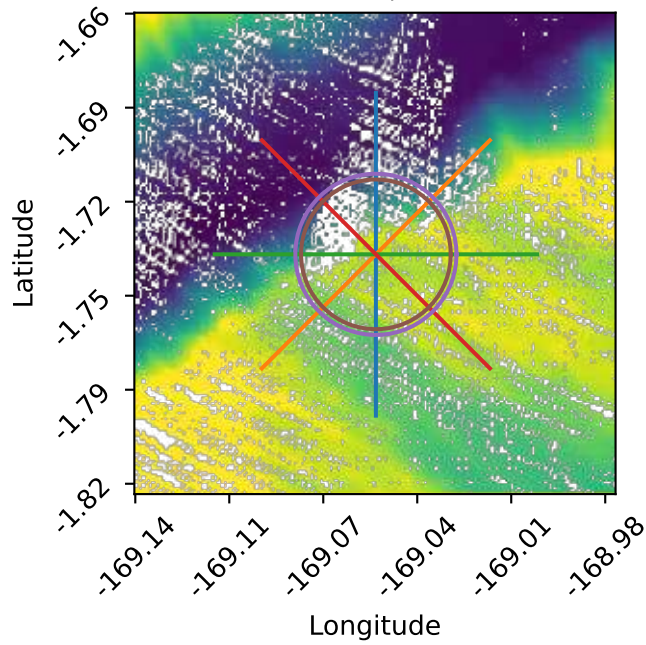
Lon=-166.781, Lat=-1.746



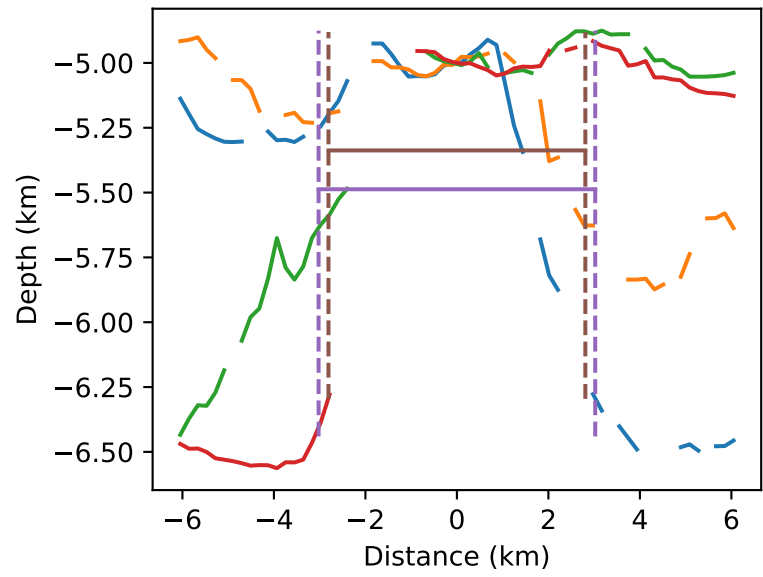
Diameter = 6.48km



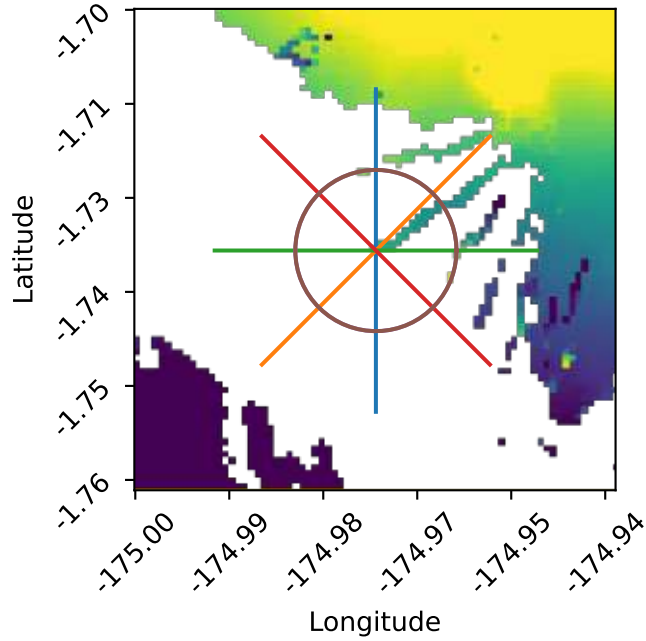
Lon=-169.056, Lat=-1.740



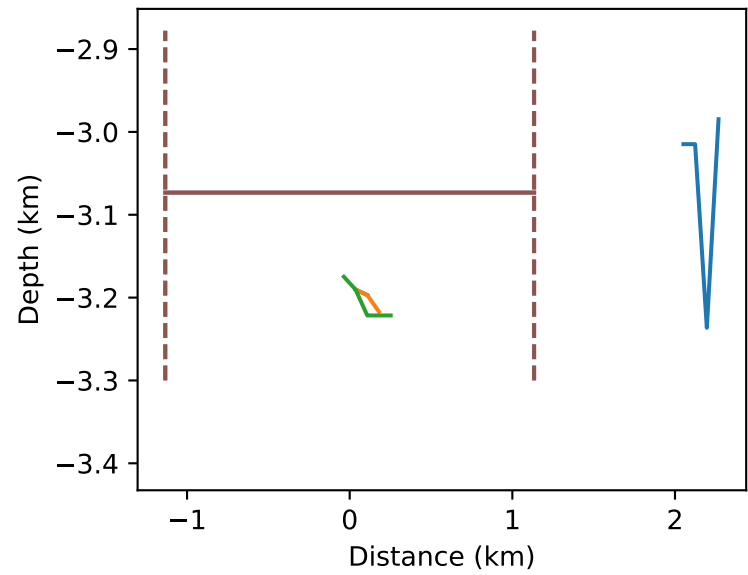
Diameter = 6.05km



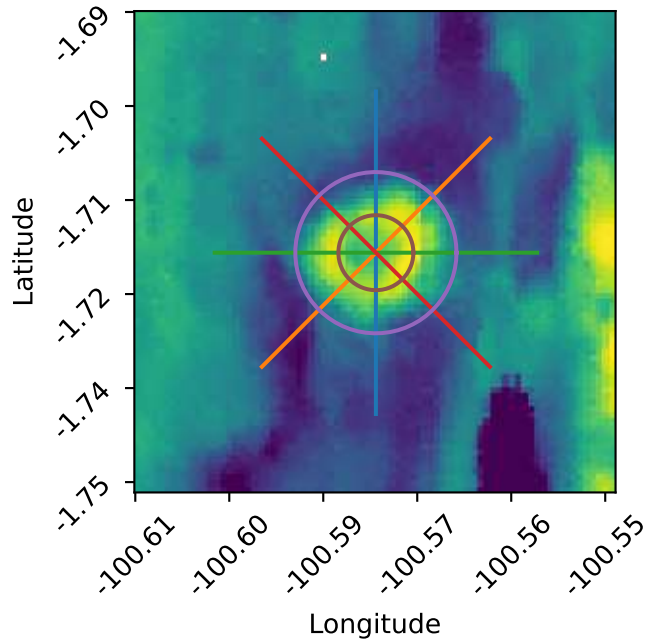
Lon=-174.972, Lat=-1.733



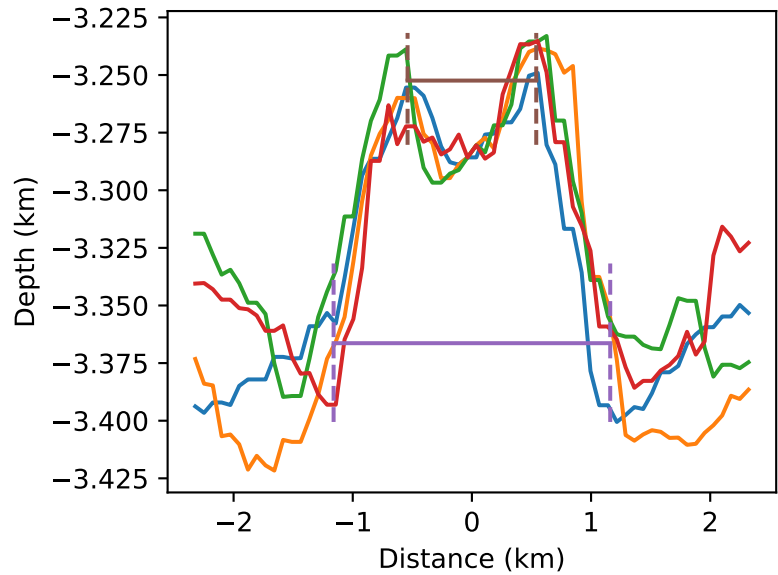
Diameter = 2.27km



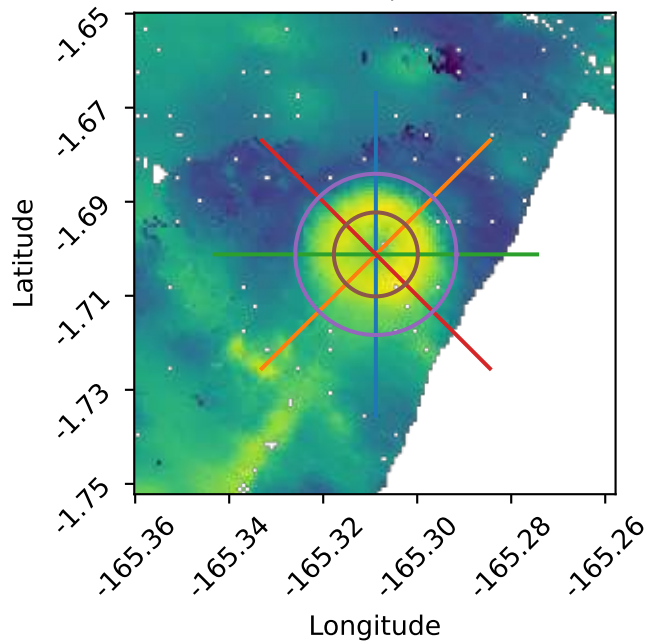
Lon=-100.579, Lat=-1.718



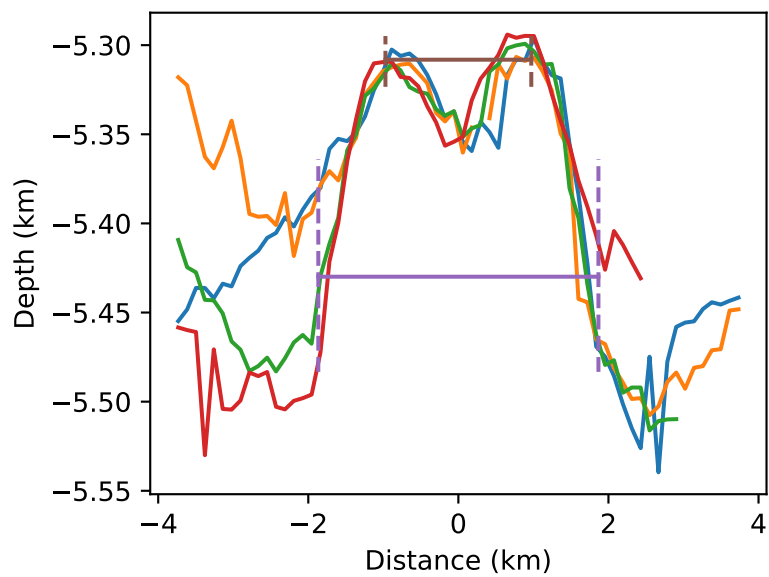
Diameter = 2.32km



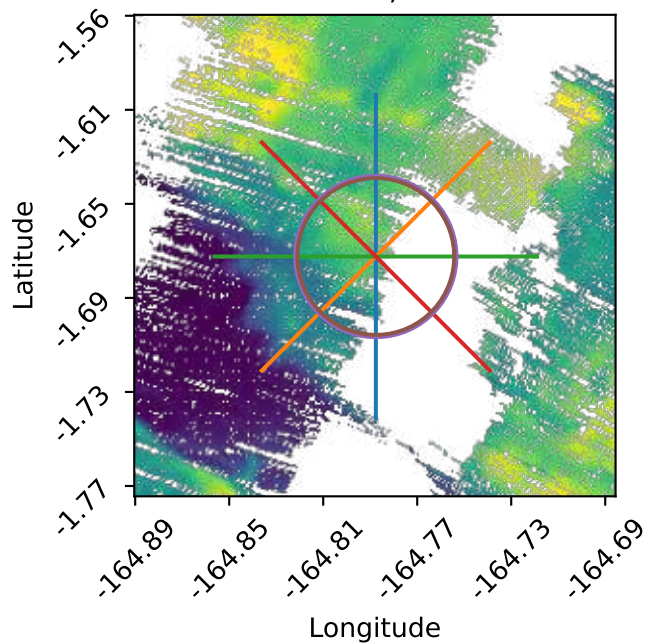
Lon=-165.312, Lat=-1.704



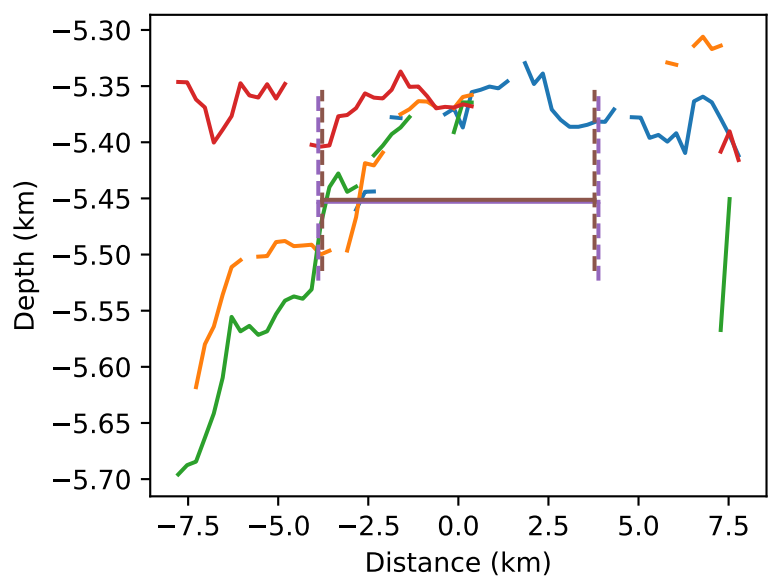
Diameter = 3.73km



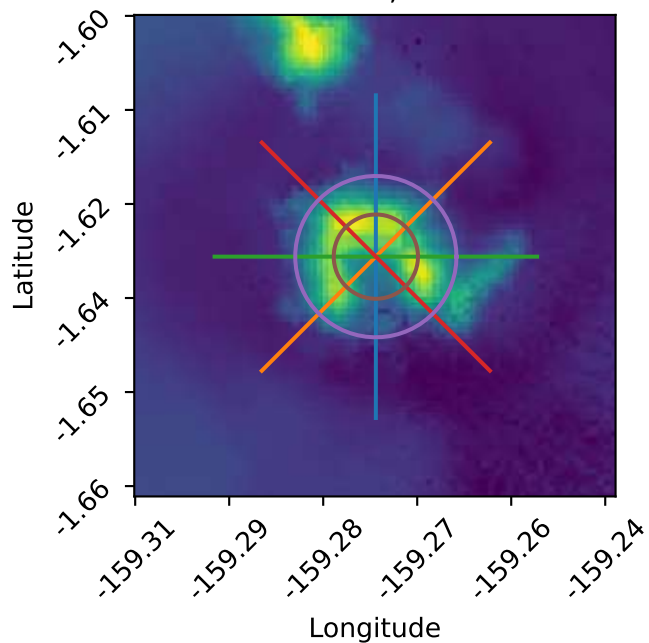
Lon=-164.789, Lat=-1.670



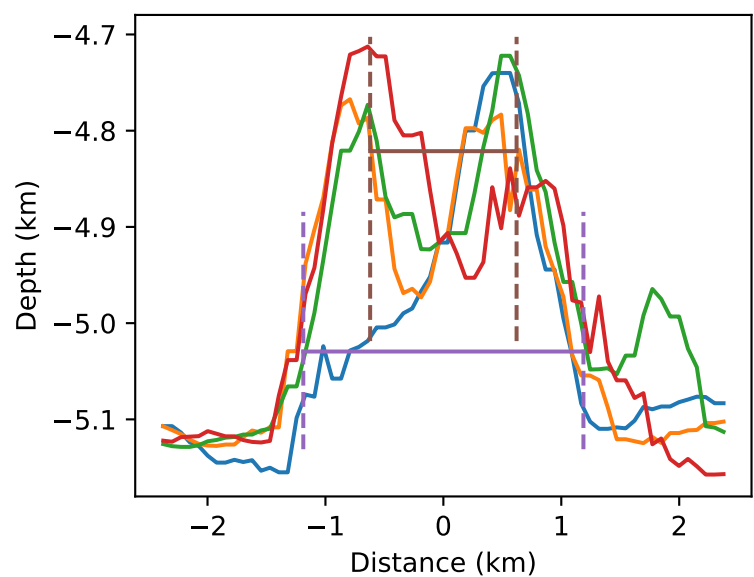
Diameter = 7.77km



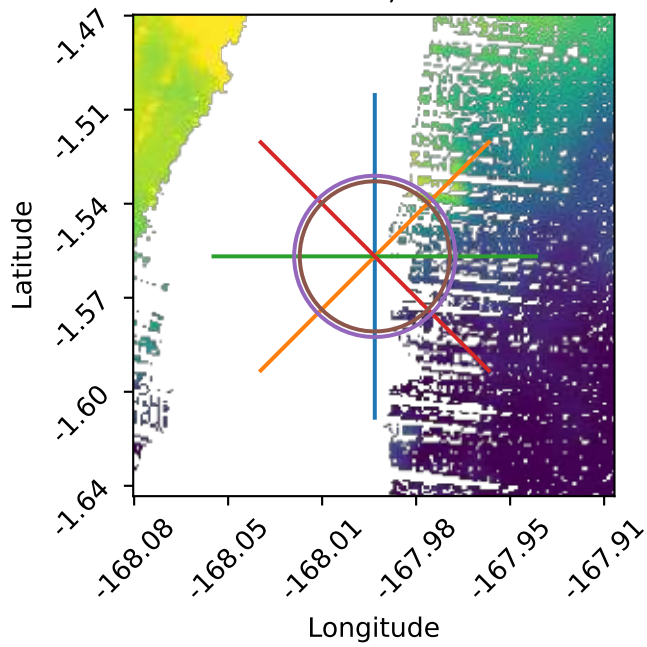
Lon=-159.273, Lat=-1.630



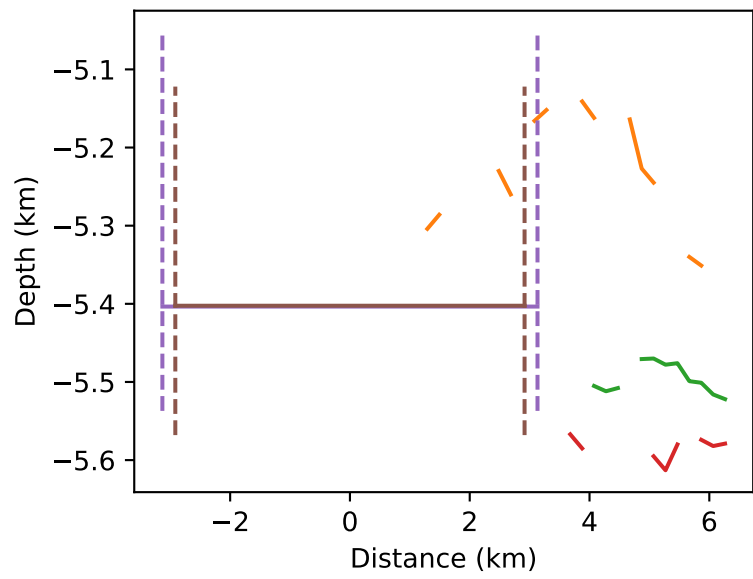
Diameter = 2.38km



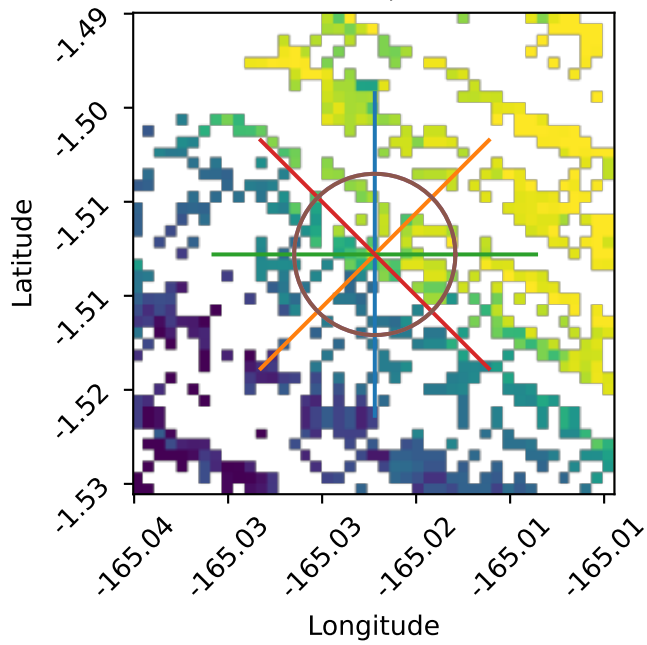
Lon=-167.994, Lat=-1.557



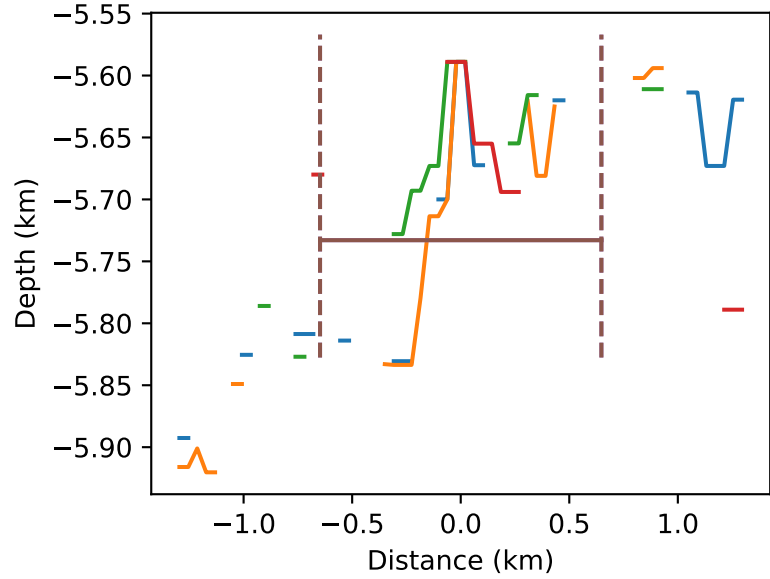
Diameter = 6.26km



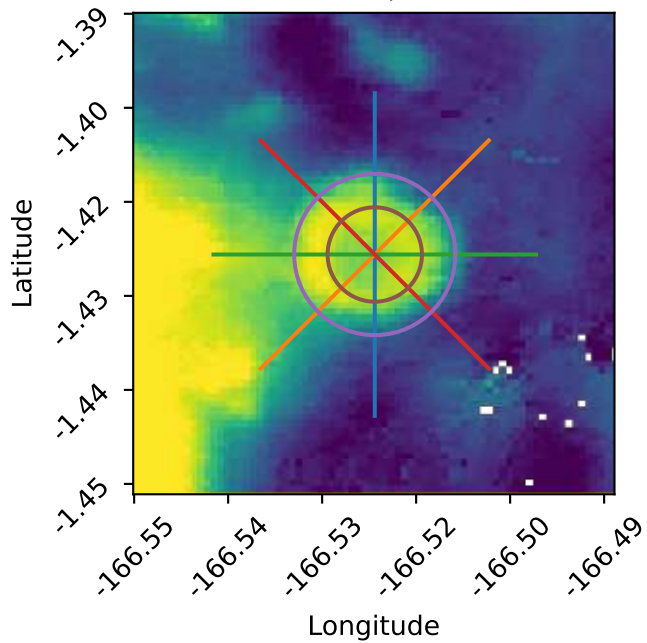
Lon=-165.024, Lat=-1.509



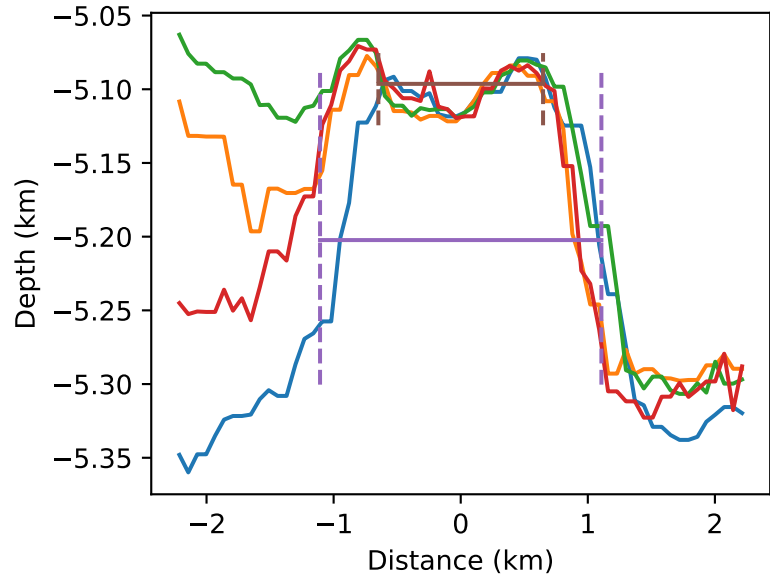
Diameter = 1.30km



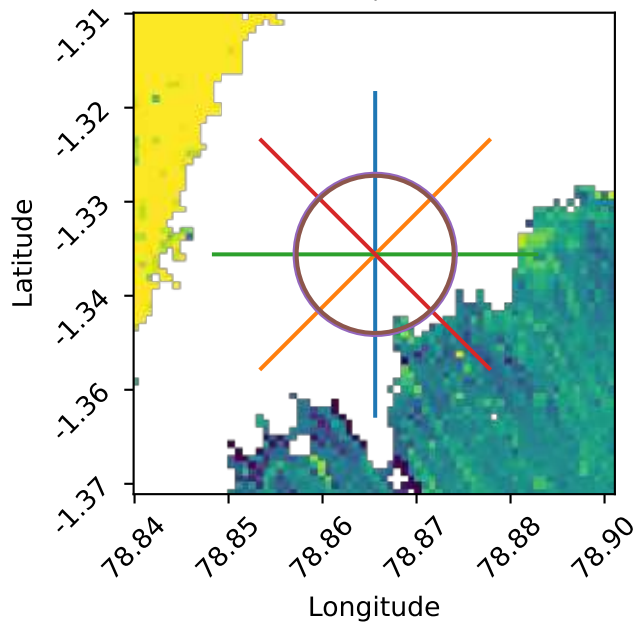
Lon=-166.521, Lat=-1.423



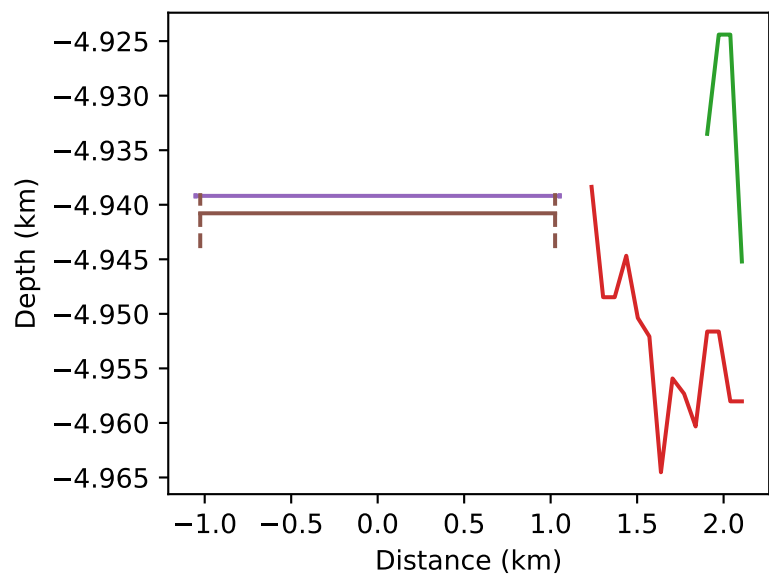
Diameter = 2.21km



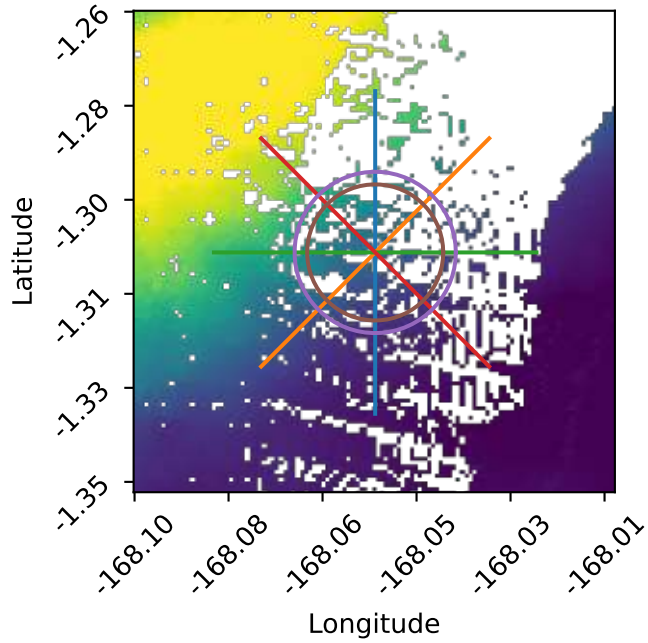
Lon=78.869, Lat=-1.339



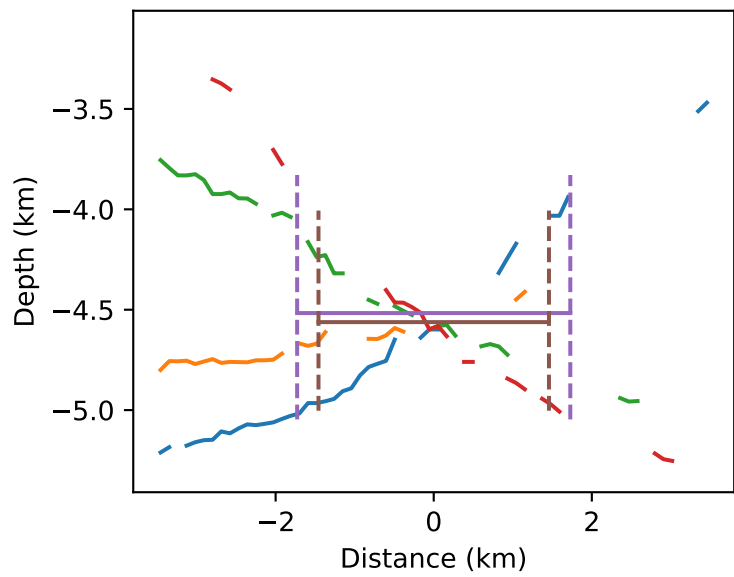
Diameter = 2.11km



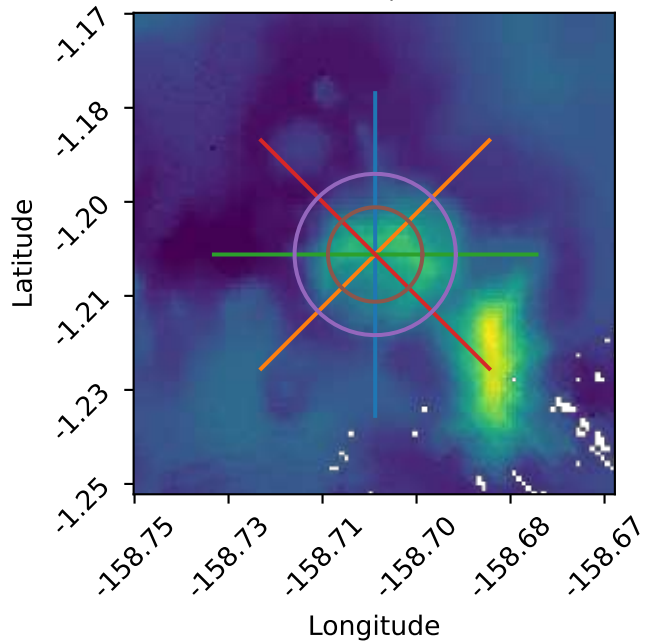
Lon=-168.054, Lat=-1.306



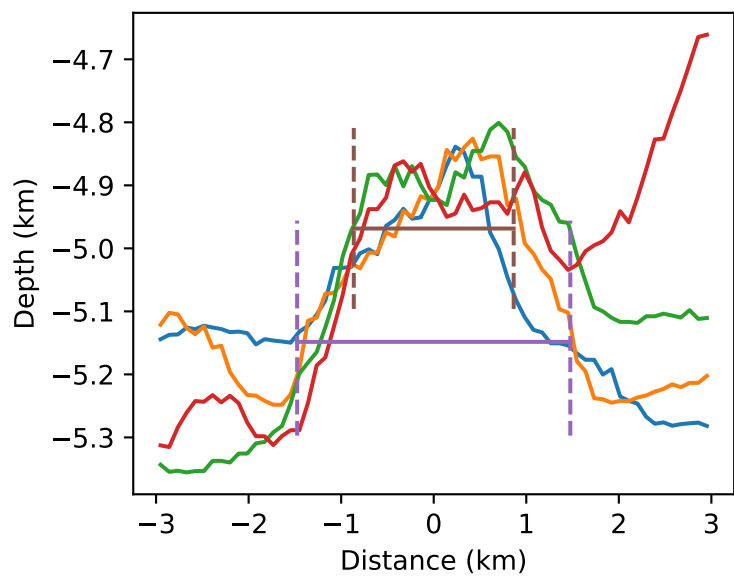
Diameter = 3.46km



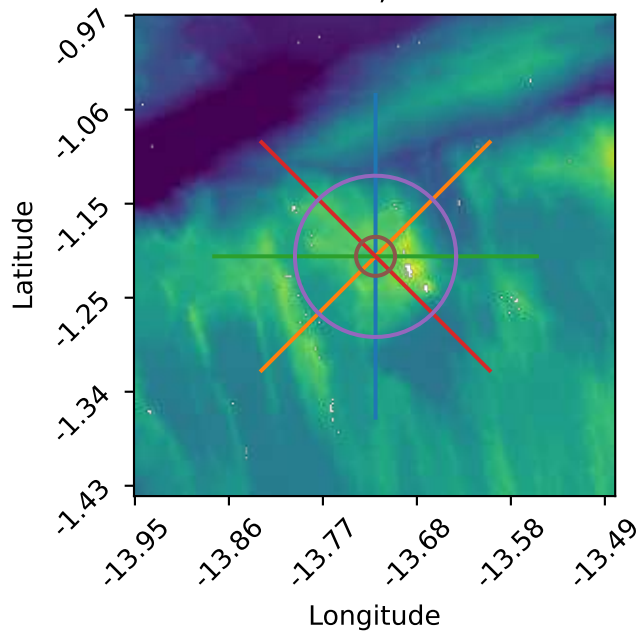
Lon=-158.706, Lat=-1.207



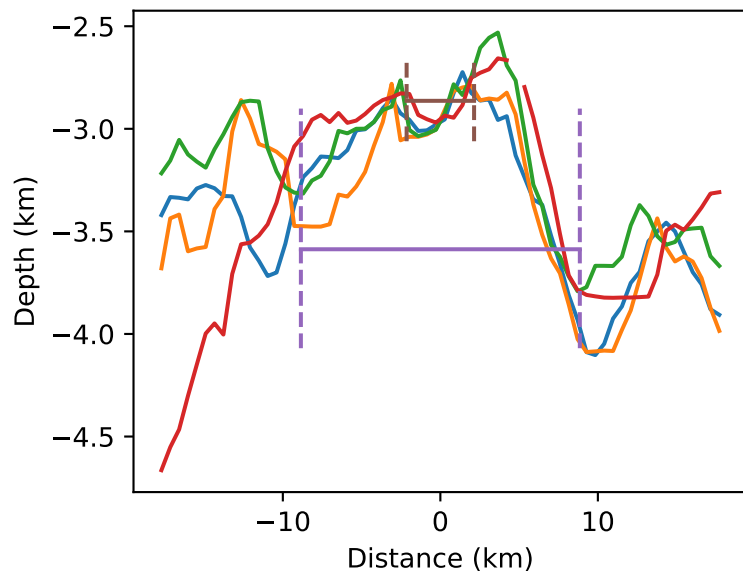
Diameter = 2.95km



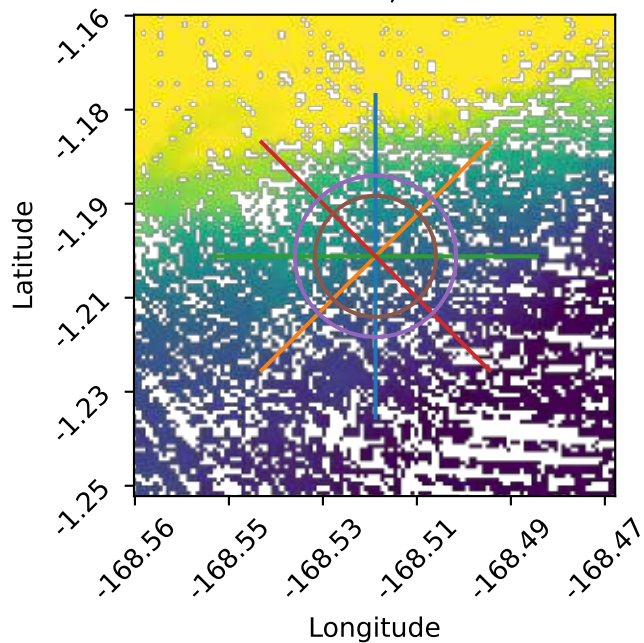
Lon=-13.717, Lat=-1.207



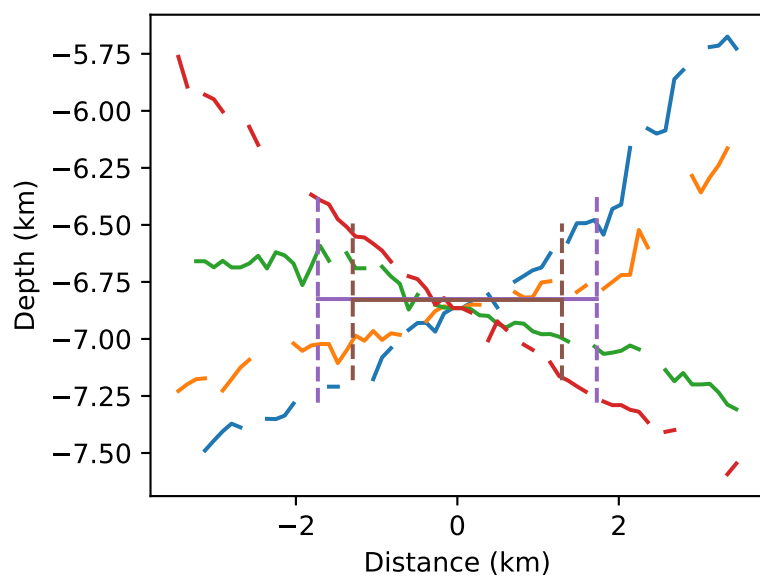
Diameter = 17.71km



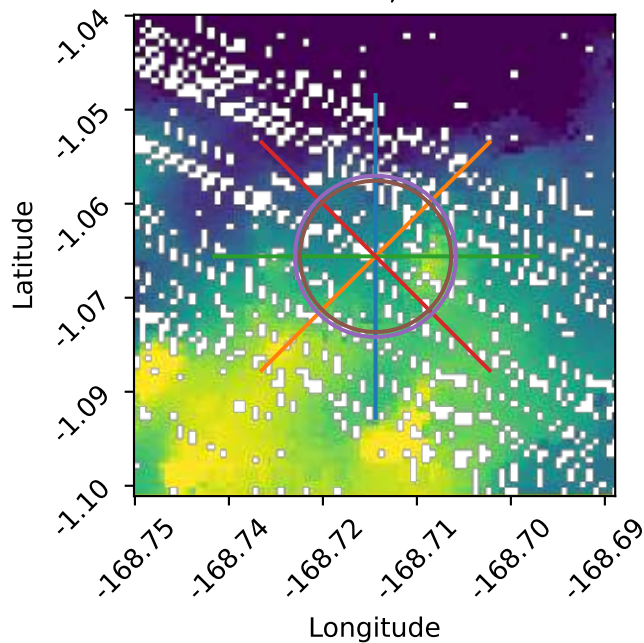
Lon=-168.517, Lat=-1.204



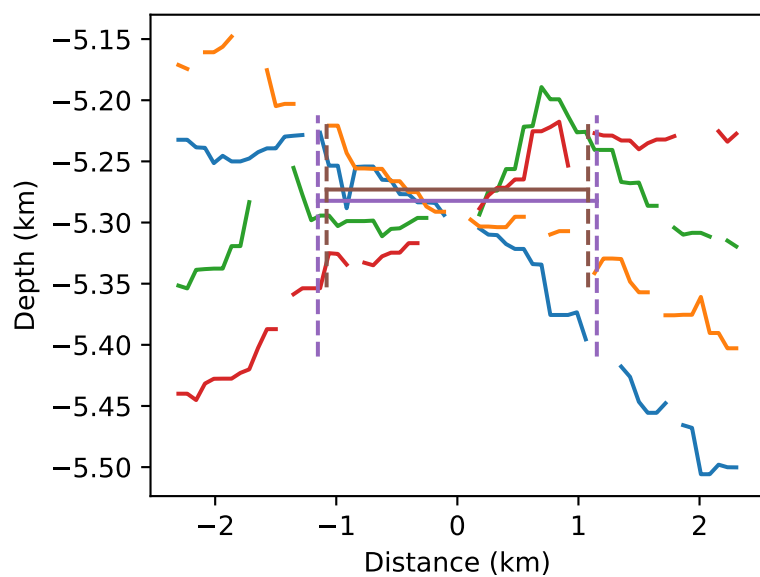
Diameter = 3.46km



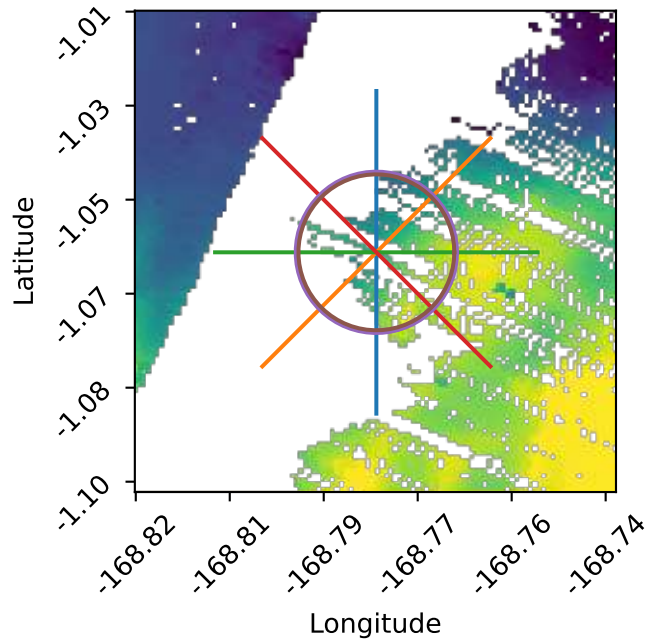
Lon=-168.718, Lat=-1.069



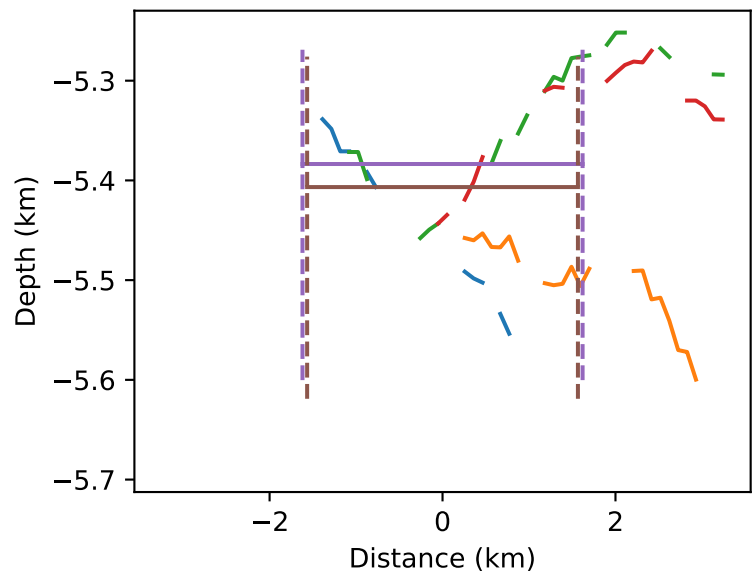
Diameter = 2.30km



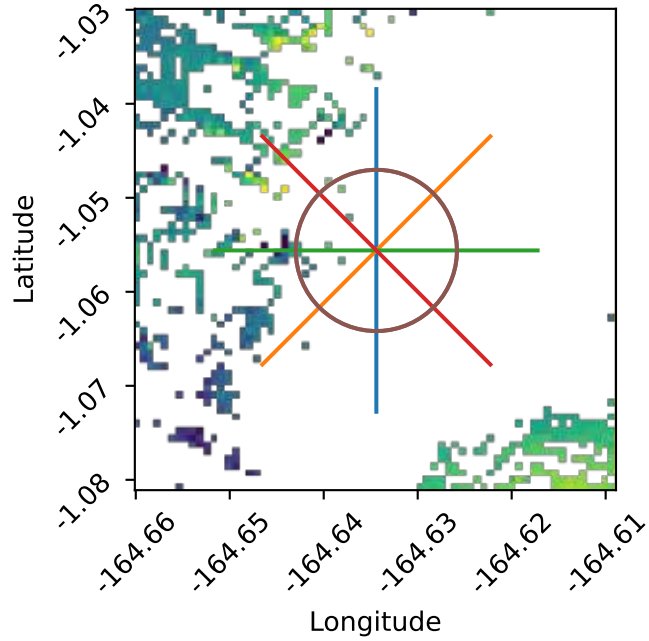
Lon=-168.780, Lat=-1.059



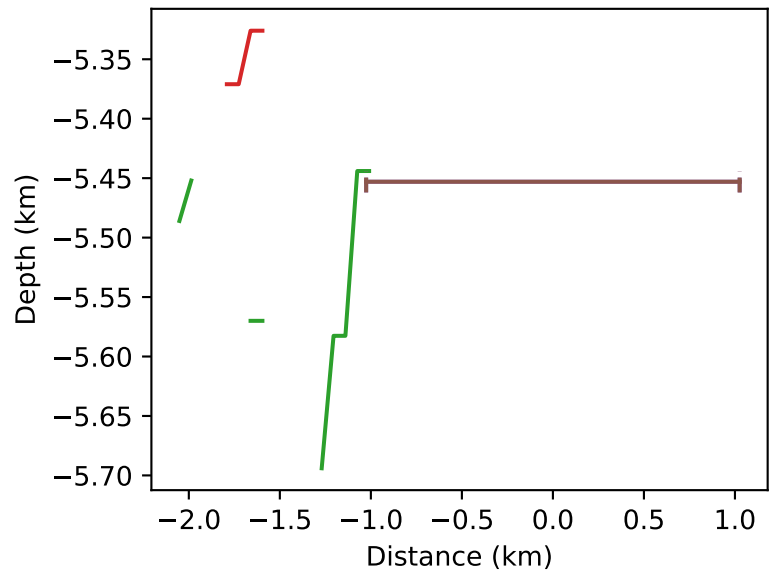
Diameter = 3.24km



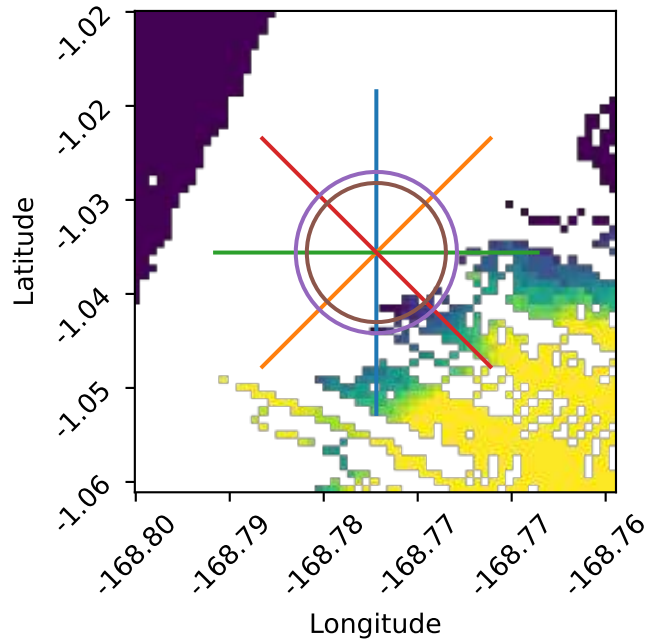
Lon=-164.631, Lat=-1.056



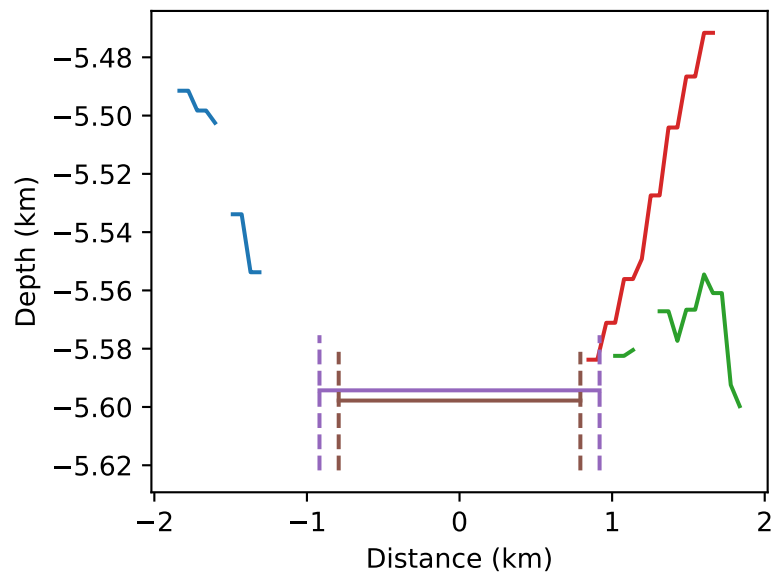
Diameter = 2.05km



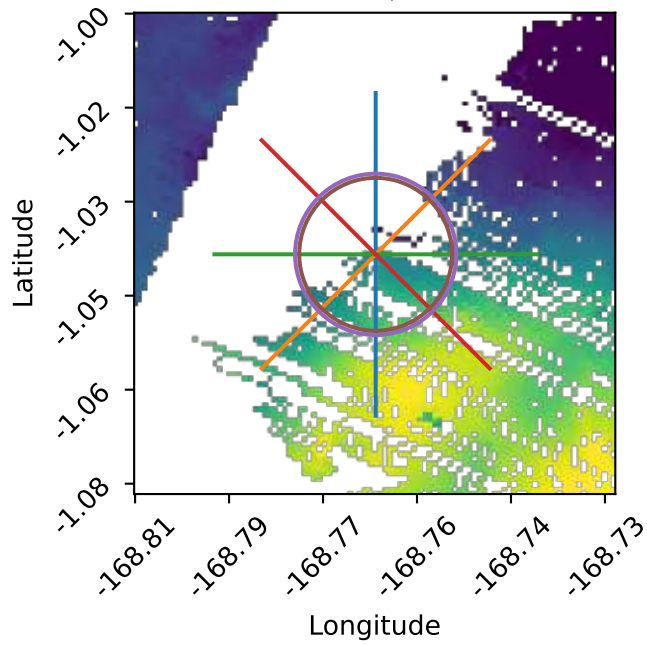
Lon=-168.779, Lat=-1.040



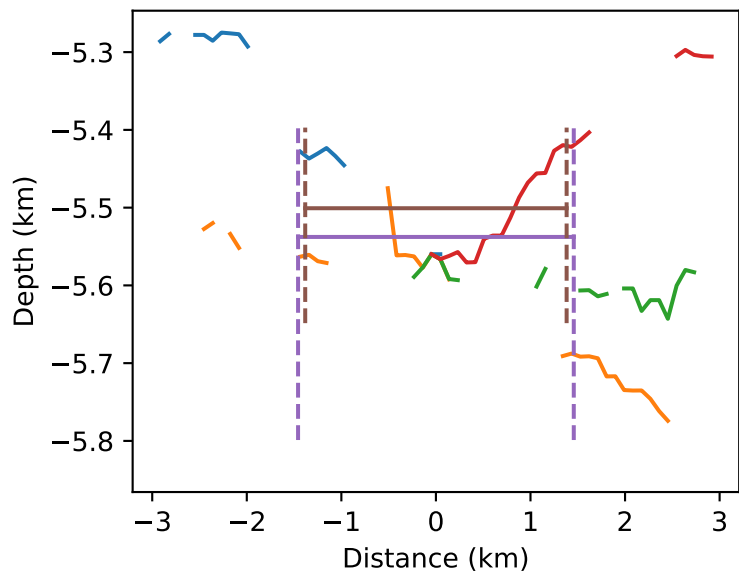
Diameter = 1.84km



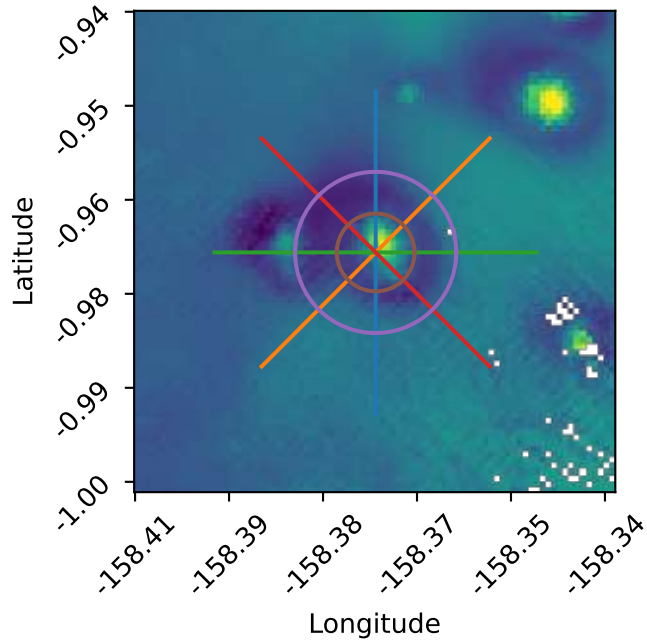
Lon=-168.766, Lat=-1.039



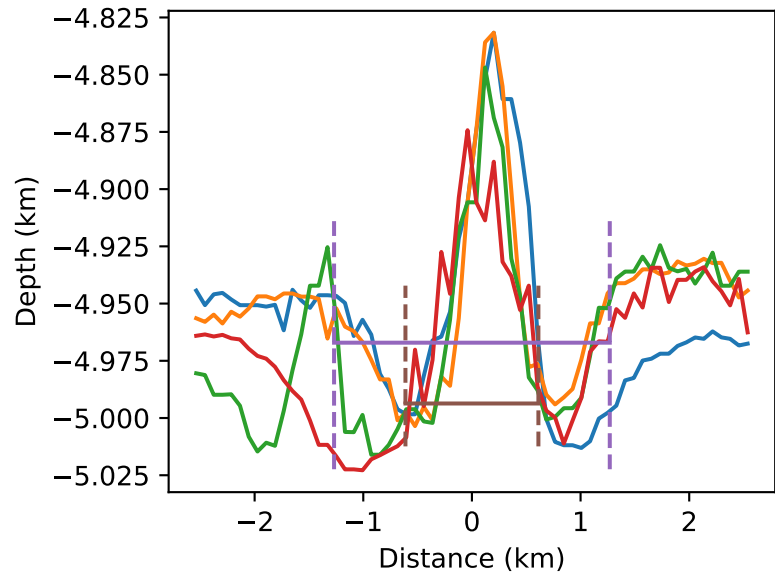
Diameter = 2.92km



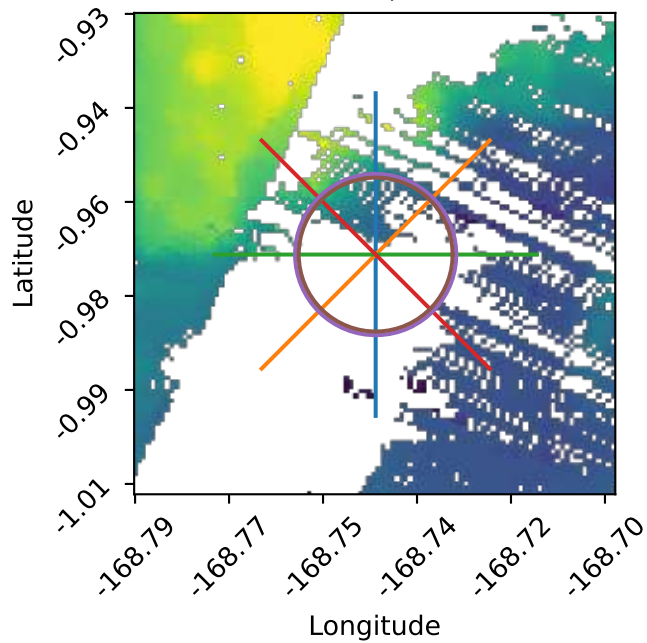
Lon=-158.372, Lat=-0.972



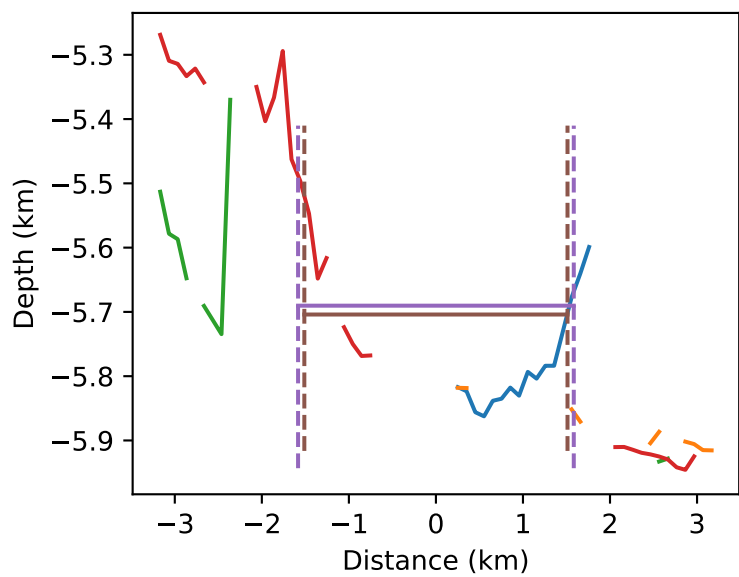
Diameter = 2.54km



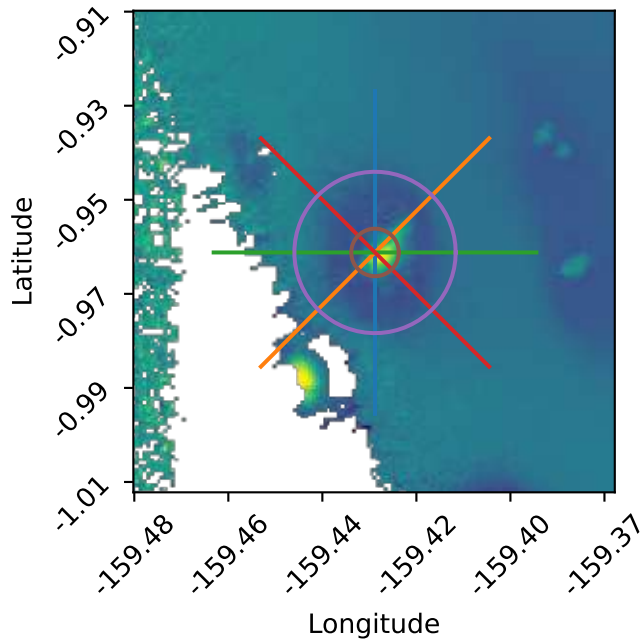
Lon=-168.743, Lat=-0.968



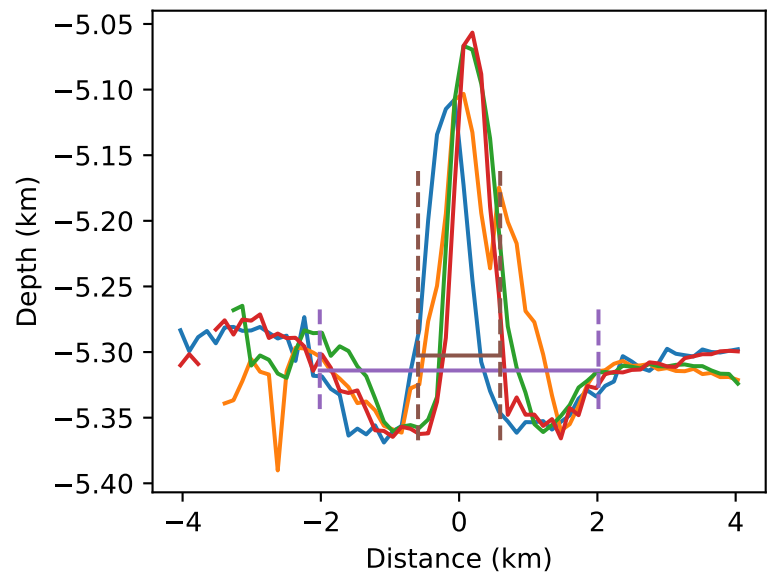
Diameter = 3.17km



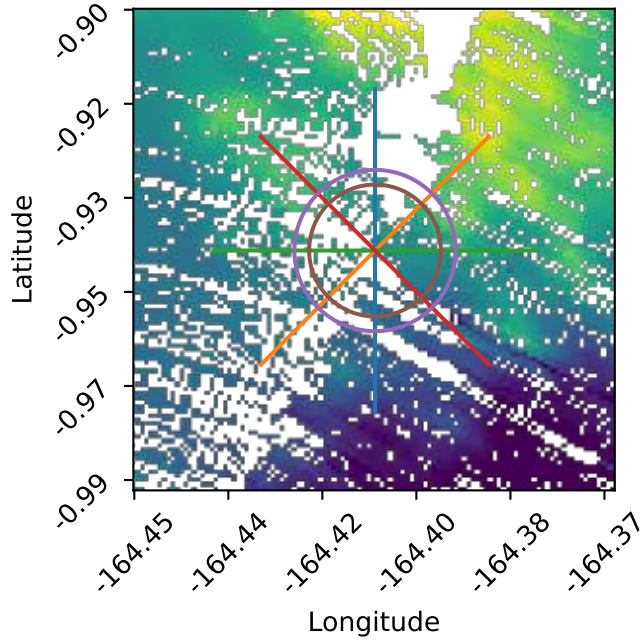
Lon=-159.425, Lat=-0.960



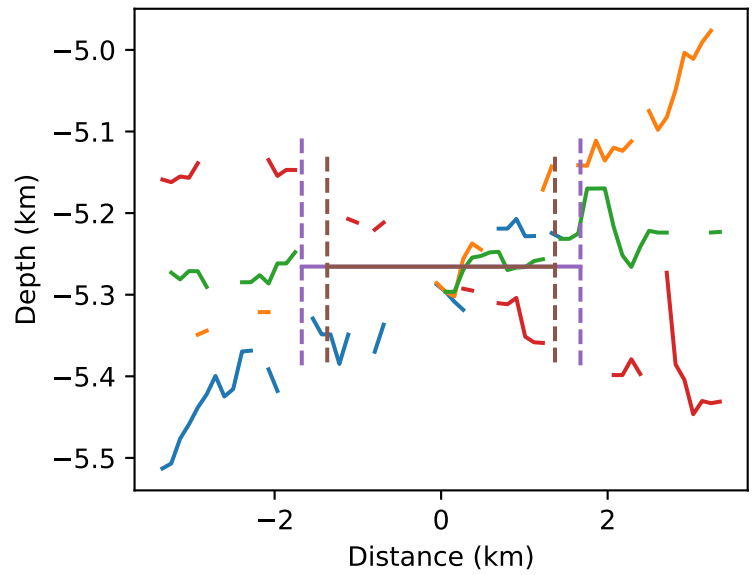
Diameter = 4.03km



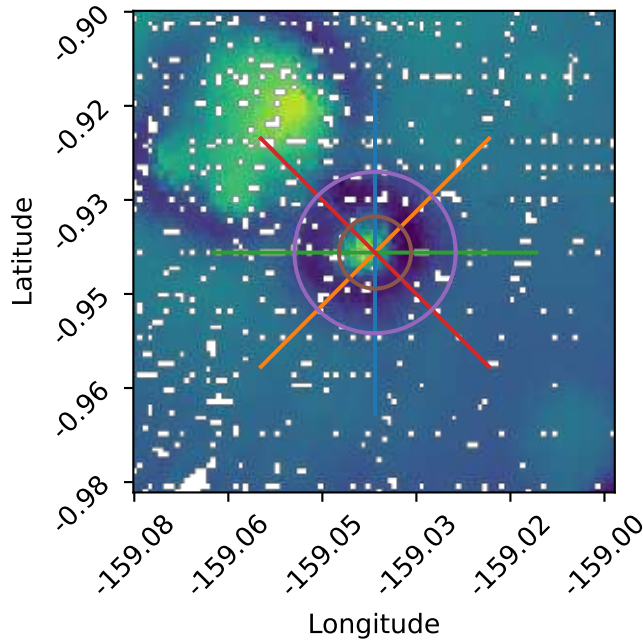
Lon=-164.409, Lat=-0.944



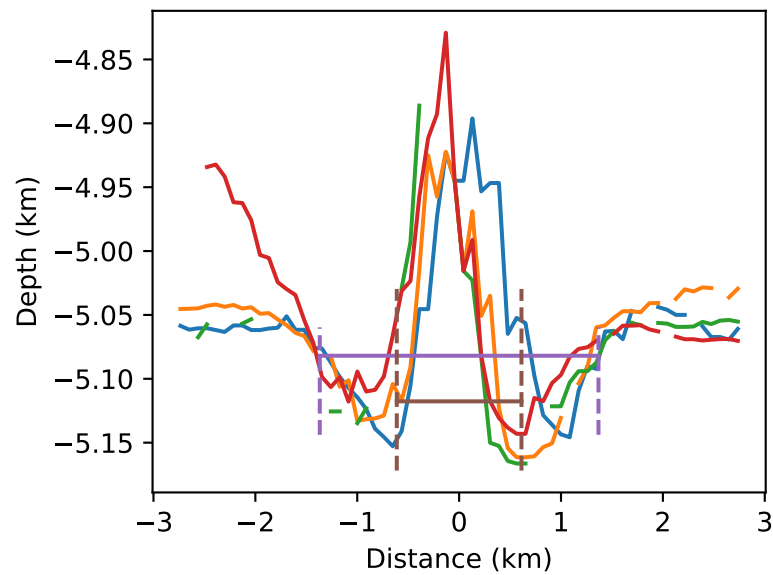
Diameter = 3.35km



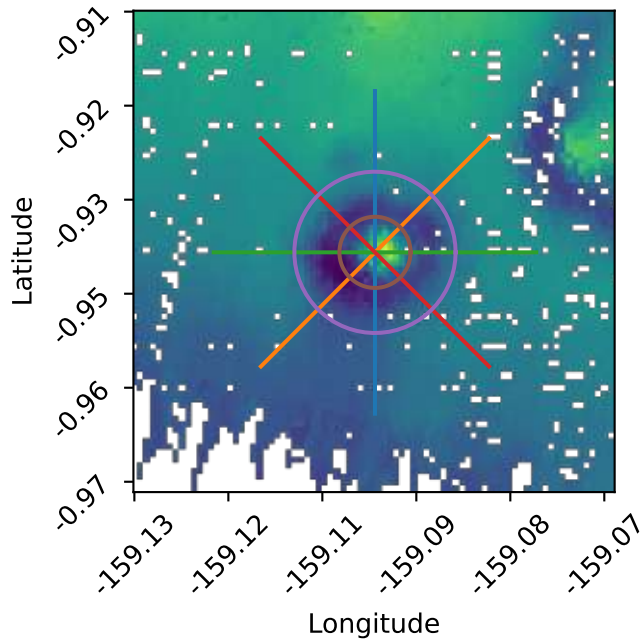
Lon=-159.039, Lat=-0.942



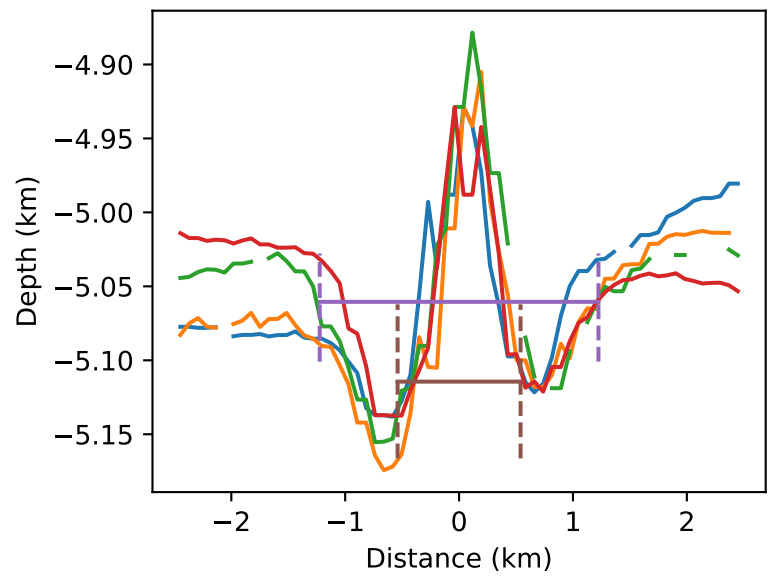
Diameter = 2.74km



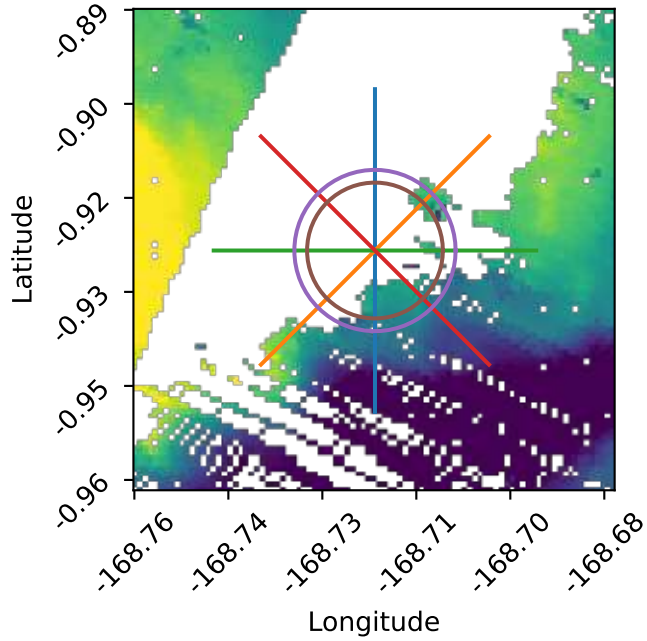
Lon=-159.098, Lat=-0.942



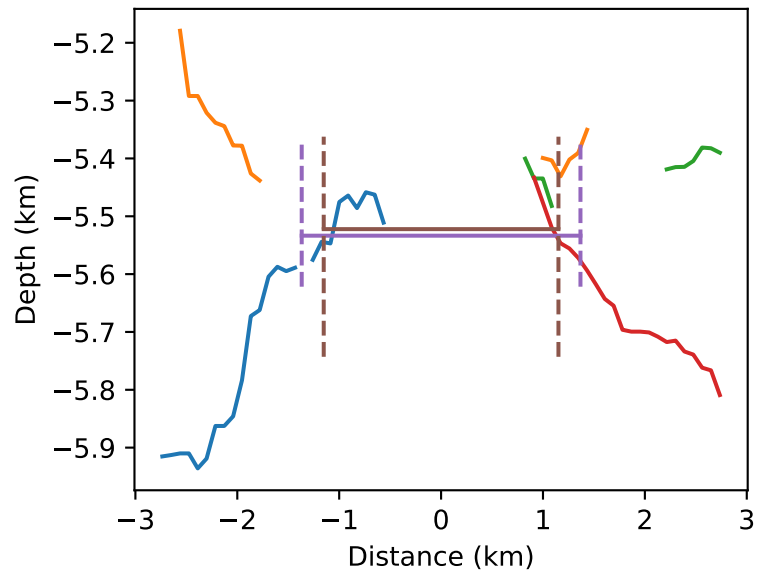
Diameter = 2.45km



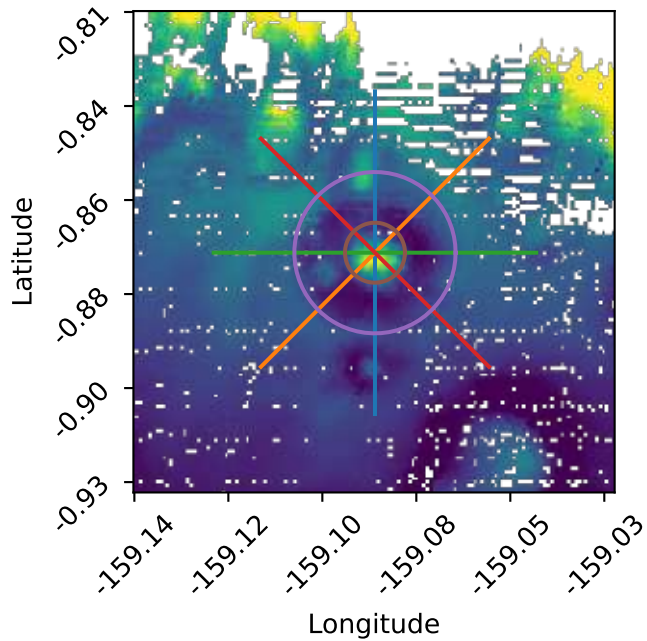
Lon=-168.720, Lat=-0.925



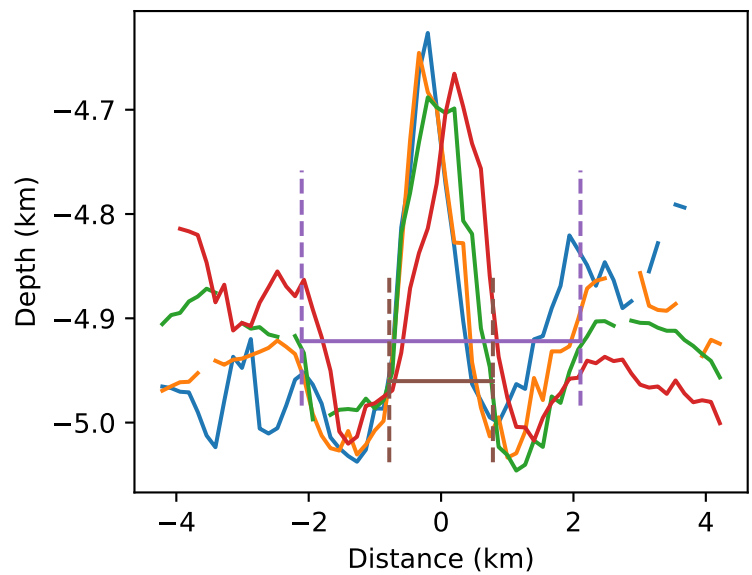
Diameter = 2.74km



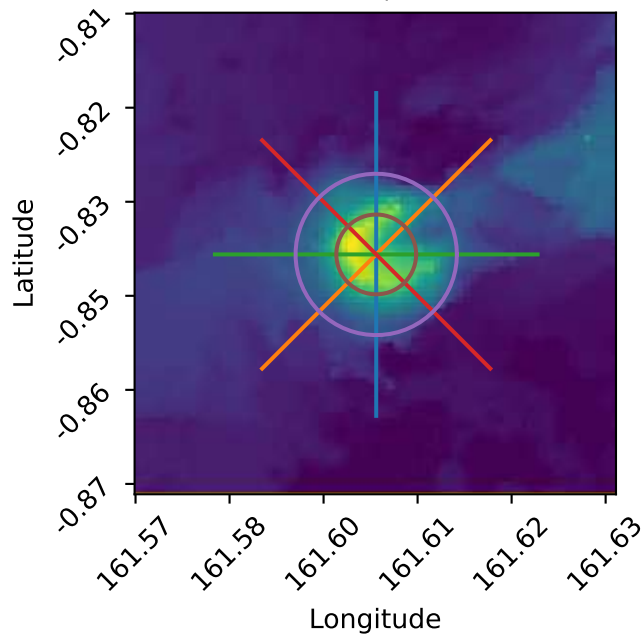
Lon=-159.086, Lat=-0.871



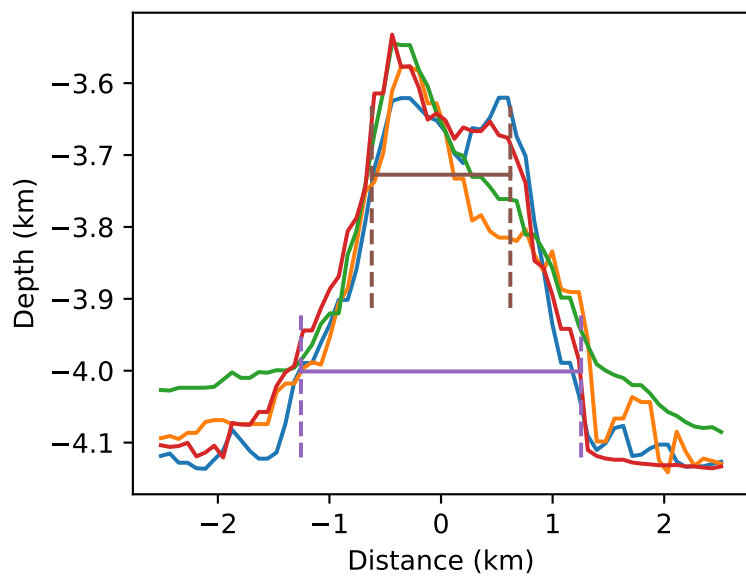
Diameter = 4.21km



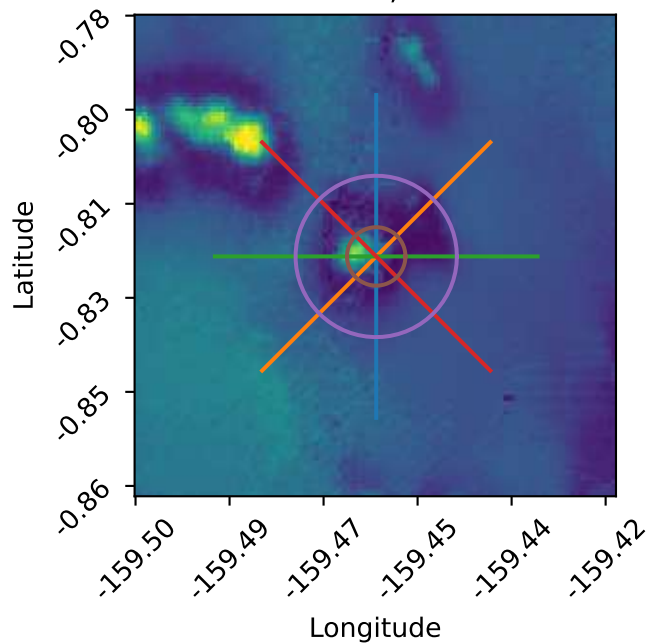
Lon=161.603, Lat=-0.840



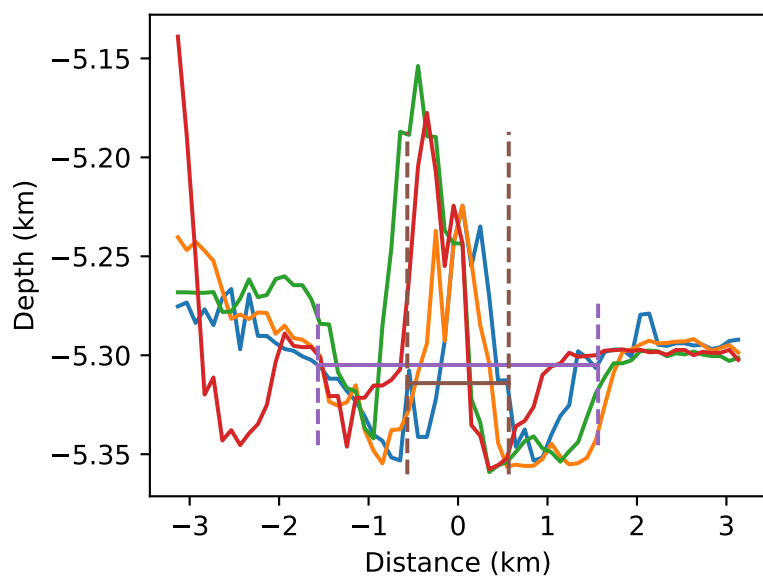
Diameter = 2.51km



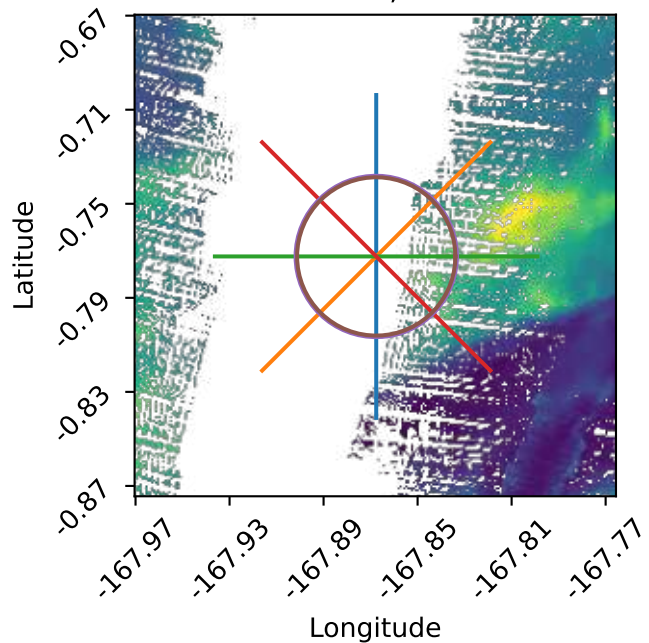
Lon=-159.461, Lat=-0.821



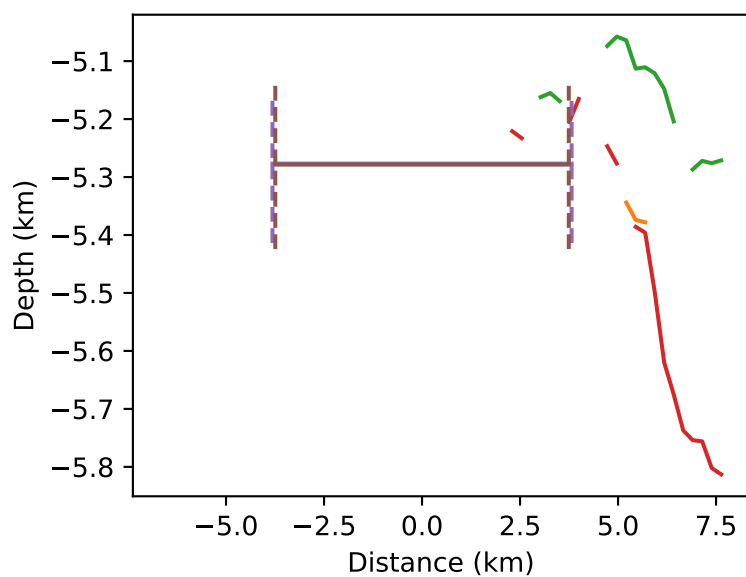
Diameter = 3.13km



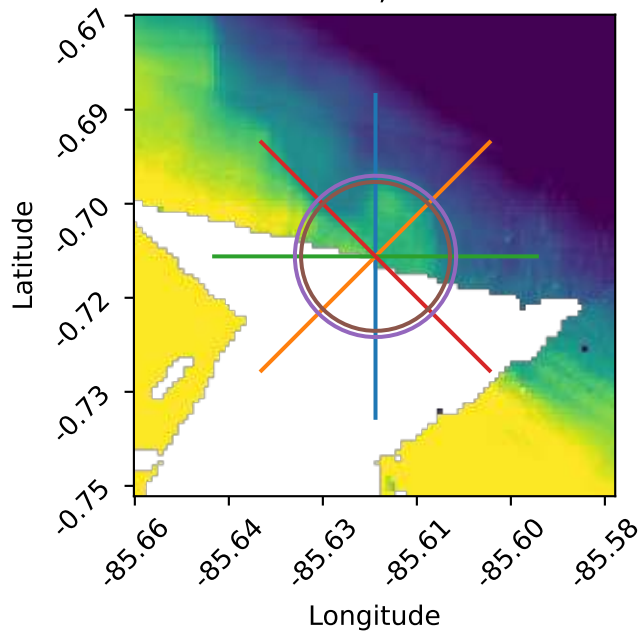
Lon=-167.864, Lat=-0.775



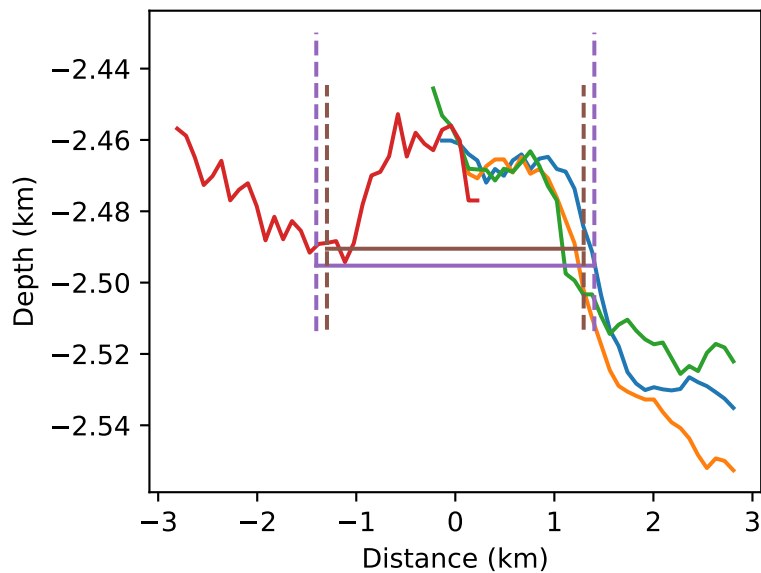
Diameter = 7.63km



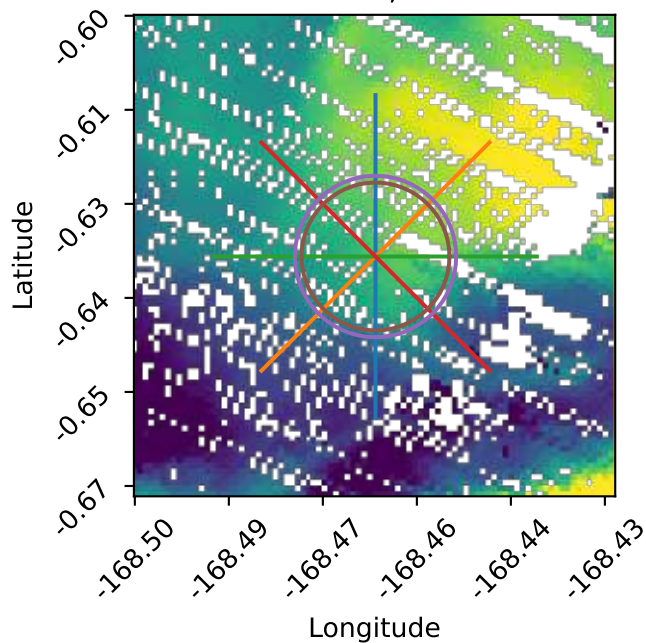
Lon=-85.617, Lat=-0.709



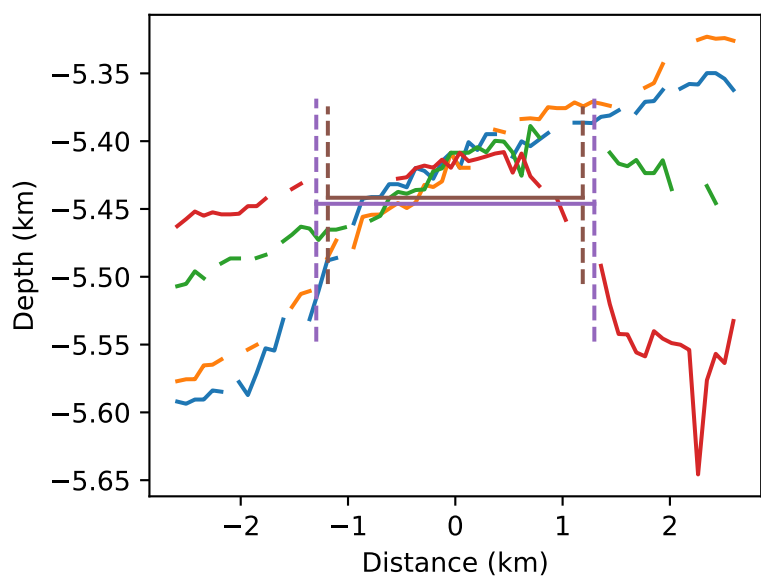
Diameter = 2.81km



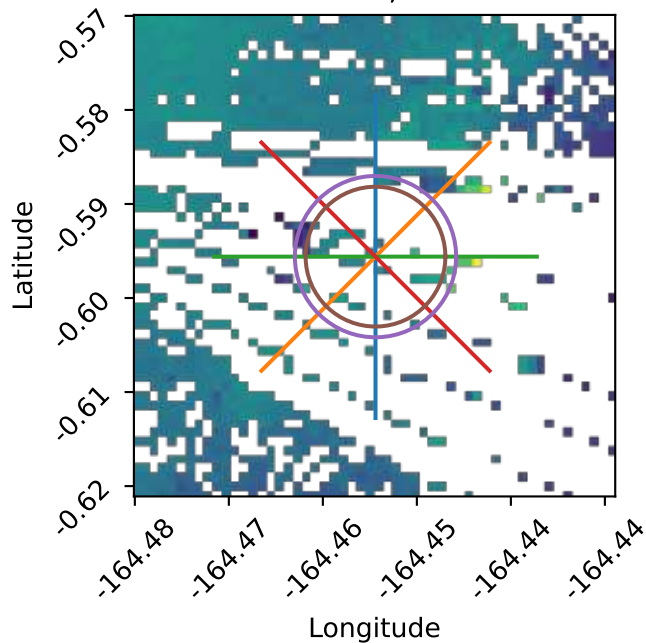
Lon=-168.464, Lat=-0.633



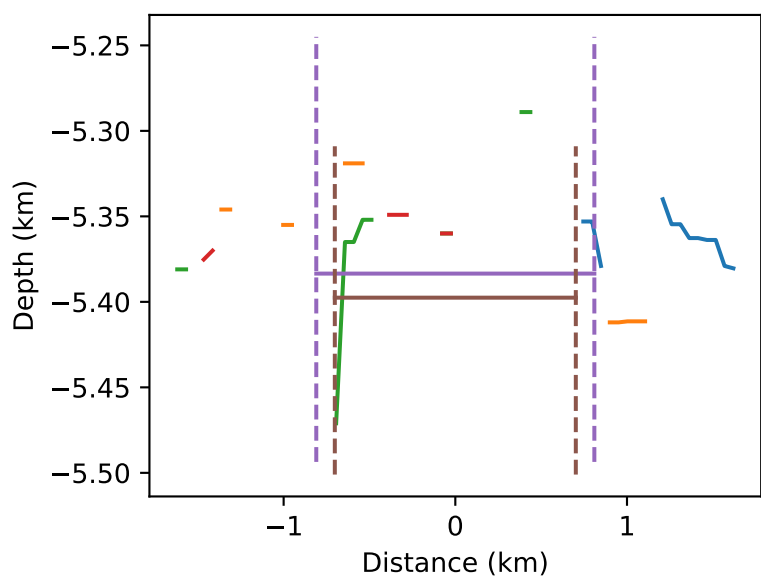
Diameter = 2.59km



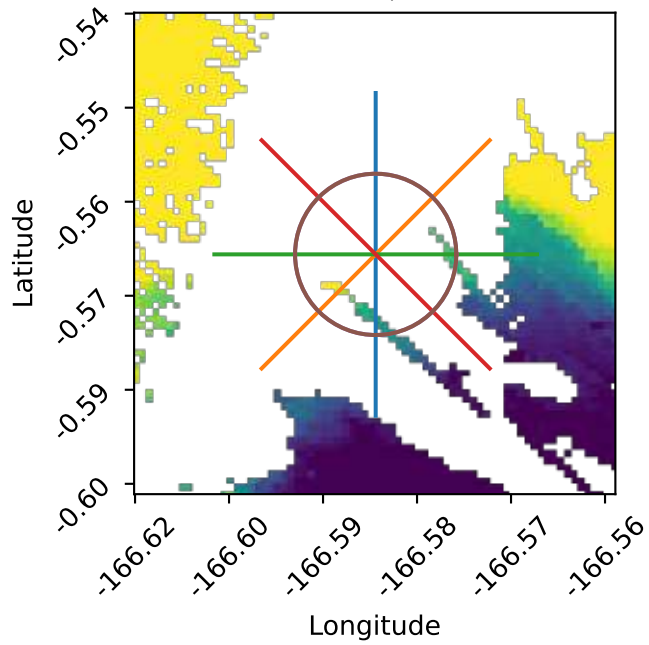
Lon=-164.456, Lat=-0.595



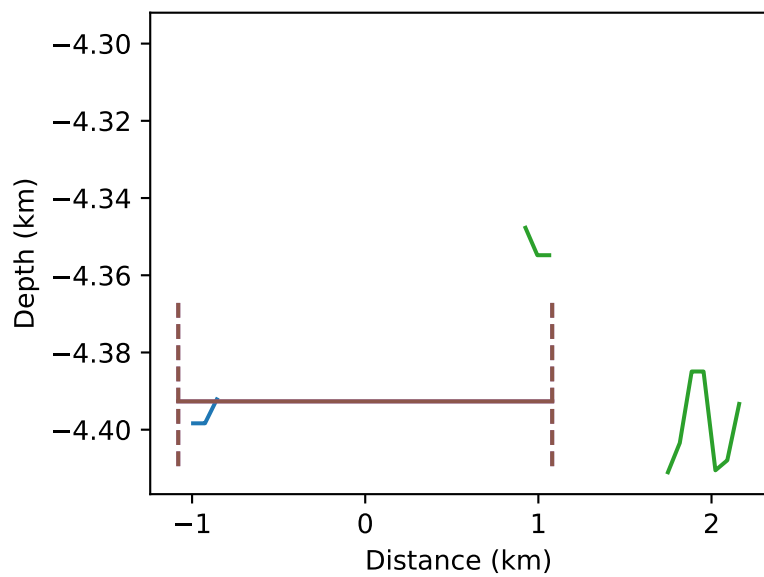
Diameter = 1.62km



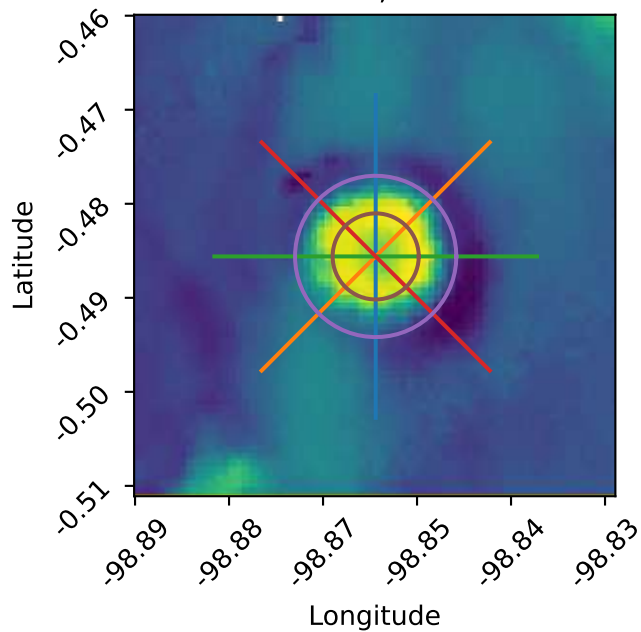
Lon=-166.587, Lat=-0.569



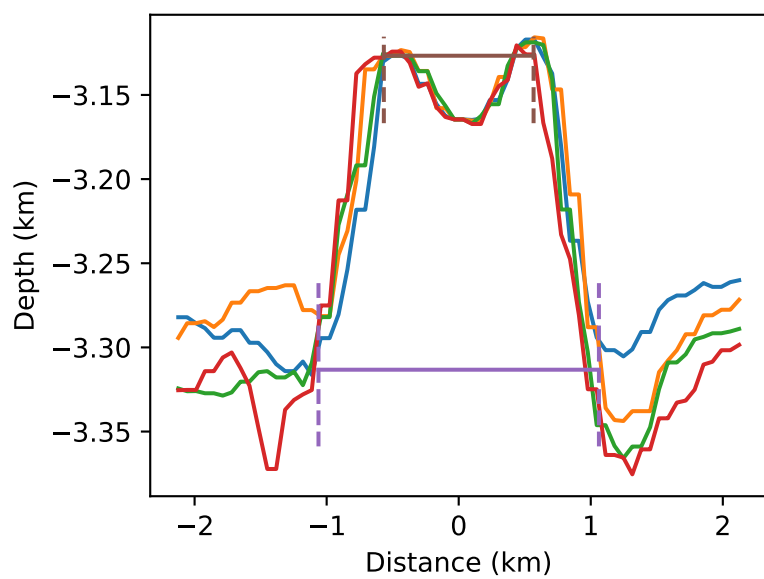
Diameter = 2.16km



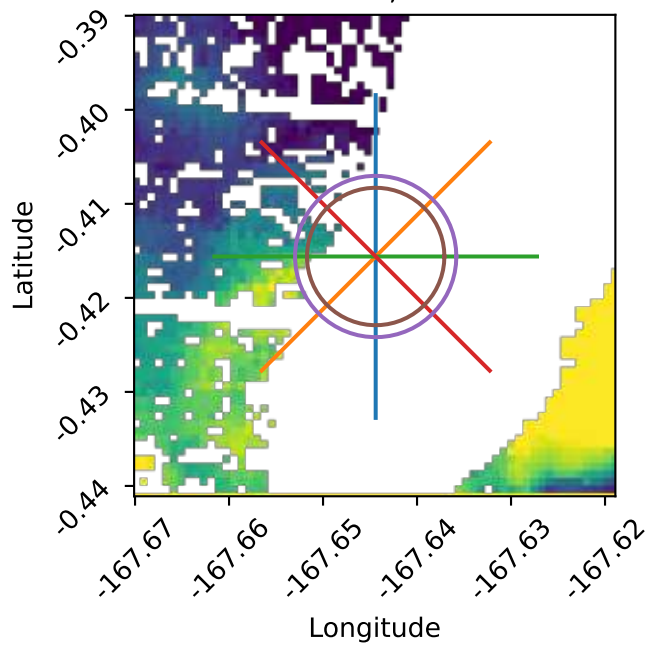
Lon=-98.860, Lat=-0.484



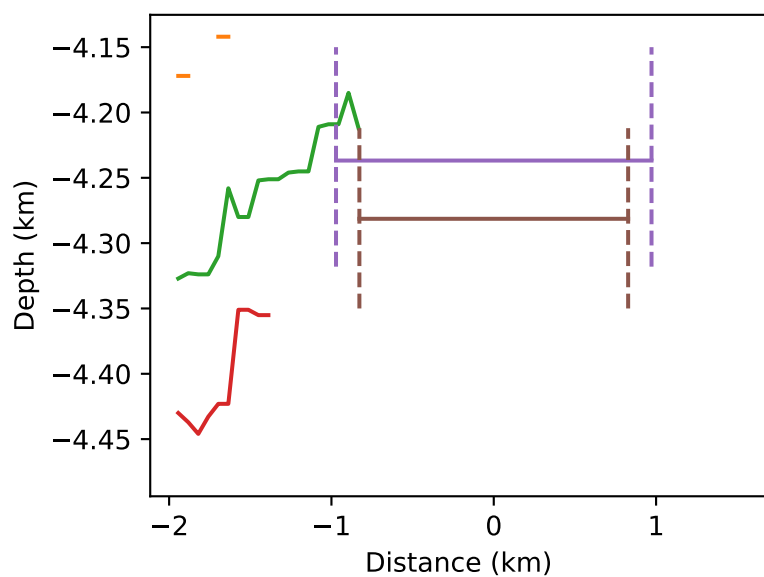
Diameter = 2.12km



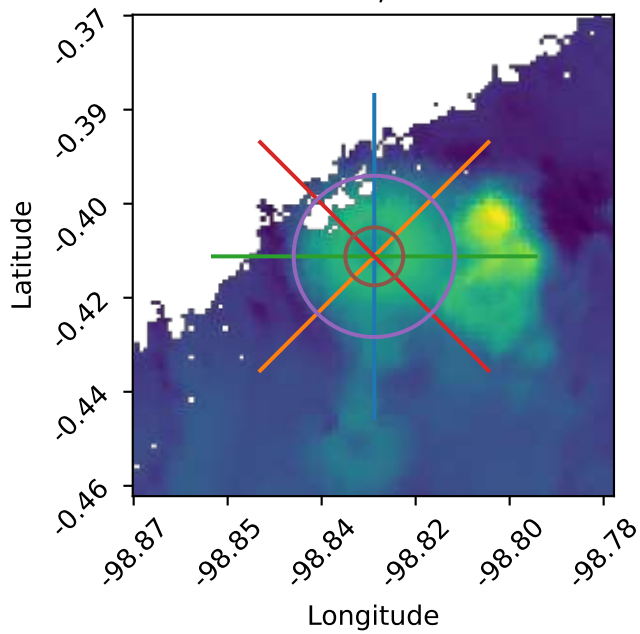
Lon=-167.644, Lat=-0.416



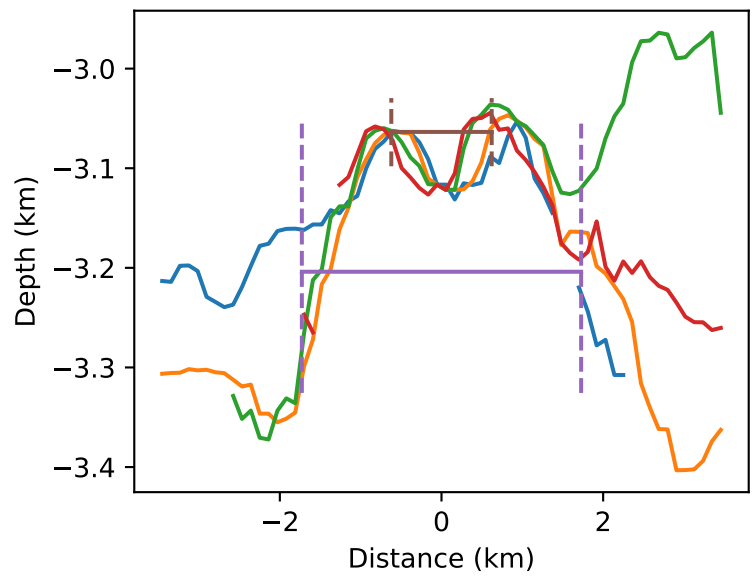
Diameter = 1.94km



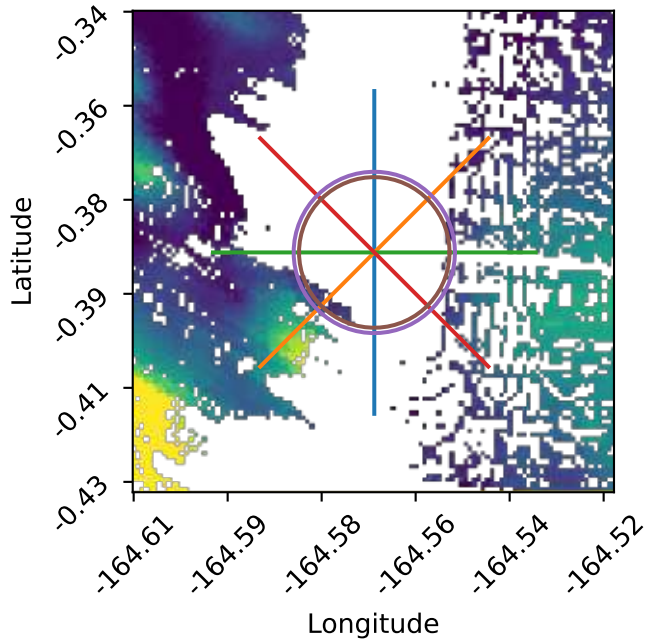
Lon=-98.826, Lat=-0.415



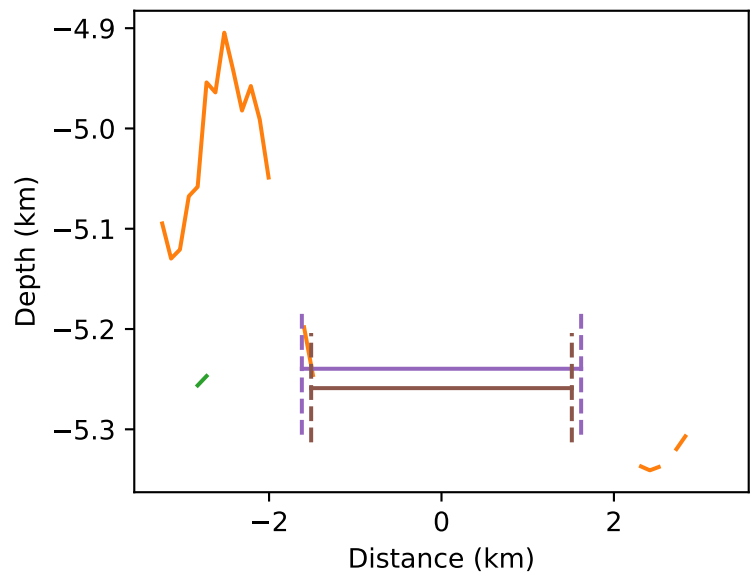
Diameter = 3.46km



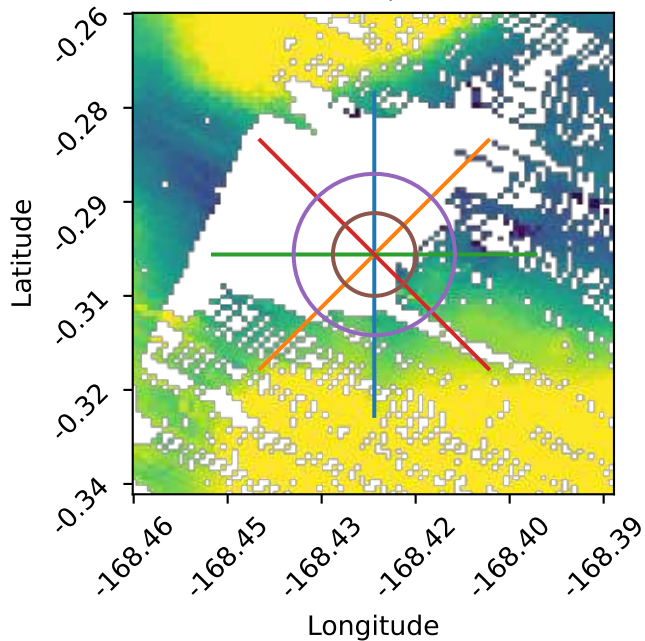
Lon=-164.566, Lat=-0.386



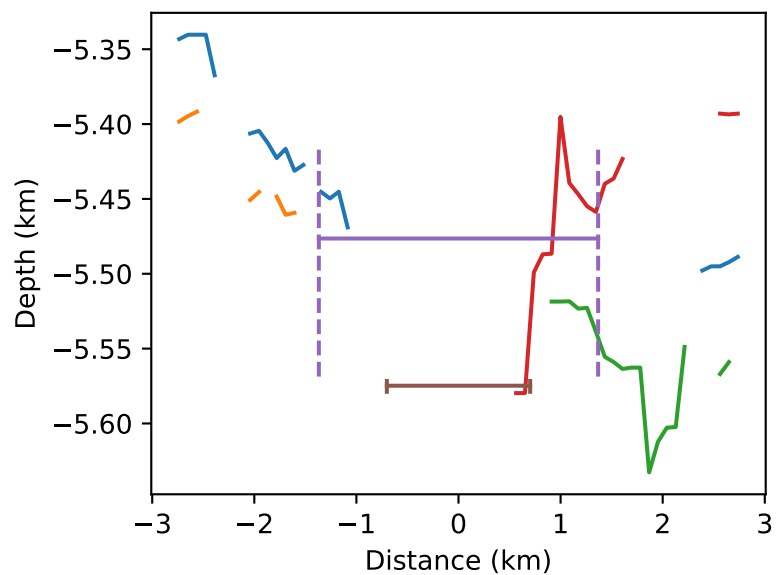
Diameter = 3.24km



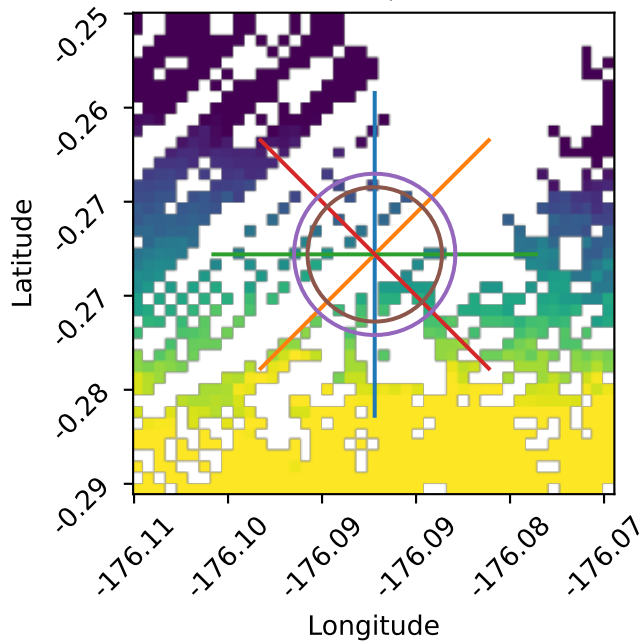
Lon=-168.425, Lat=-0.301



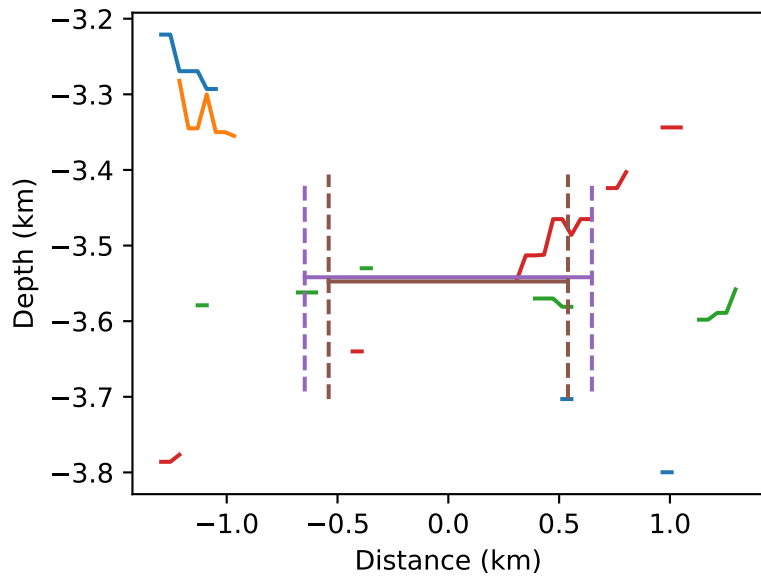
Diameter = 2.74km



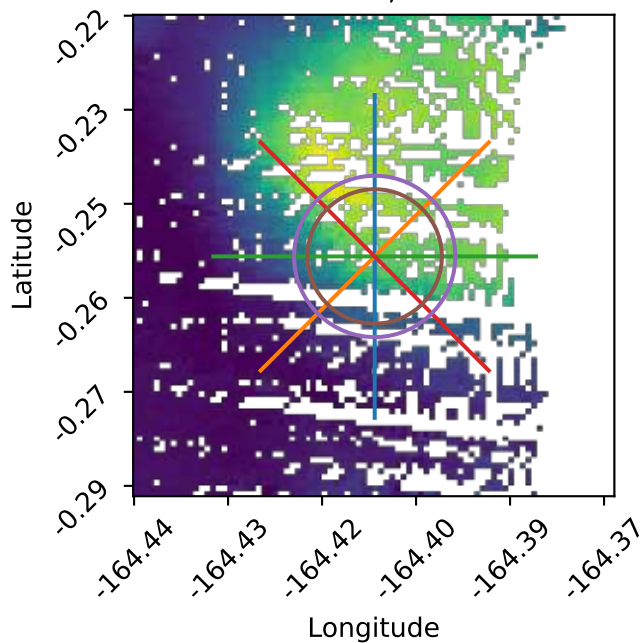
Lon=-176.090, Lat=-0.271



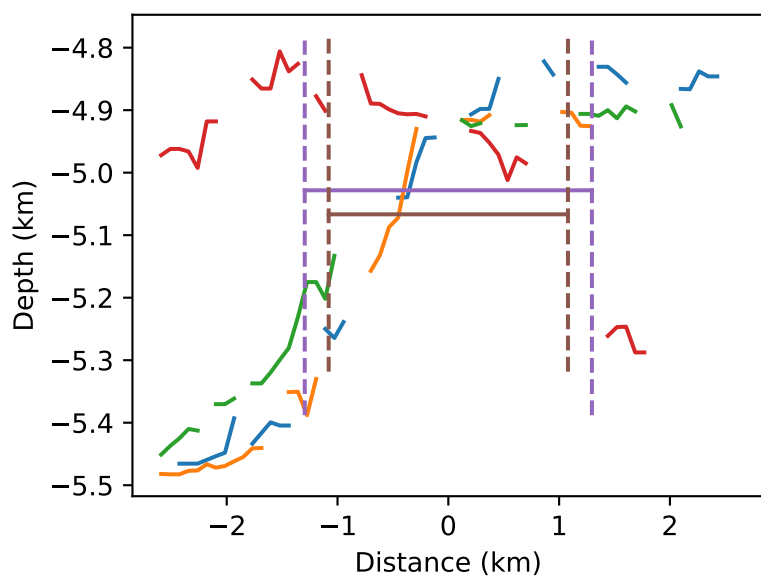
Diameter = 1.30km



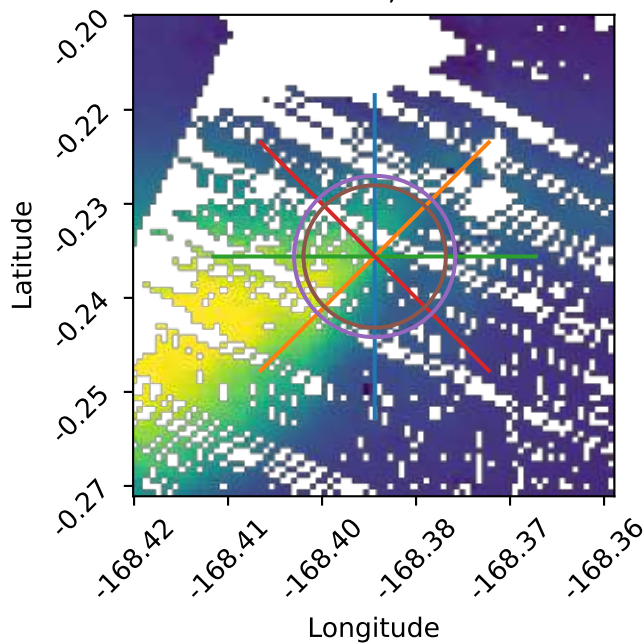
Lon=-164.408, Lat=-0.255



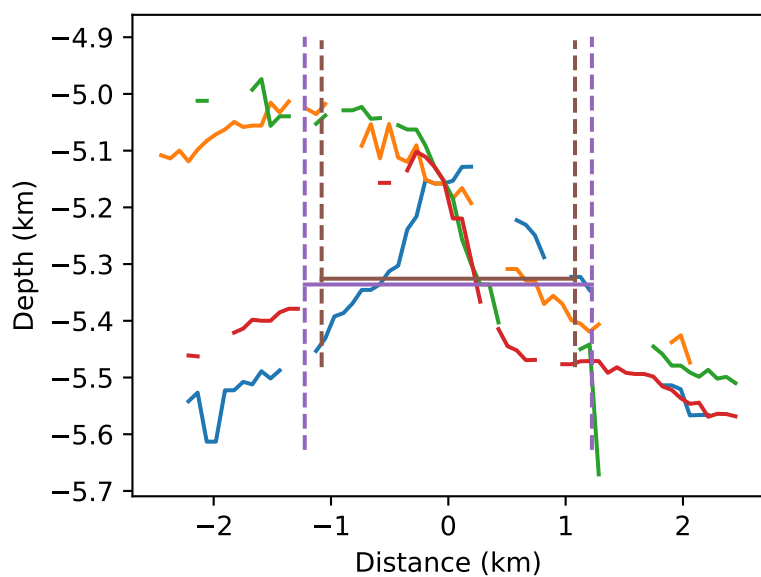
Diameter = 2.59km



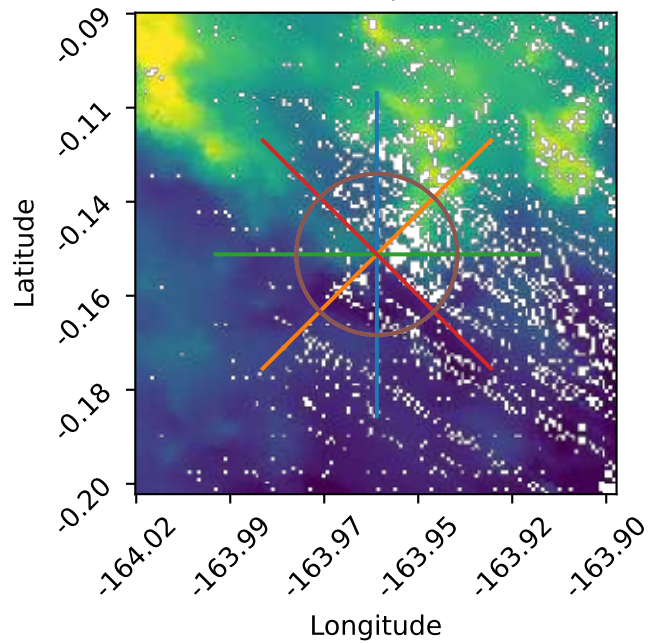
Lon=-168.390, Lat=-0.236



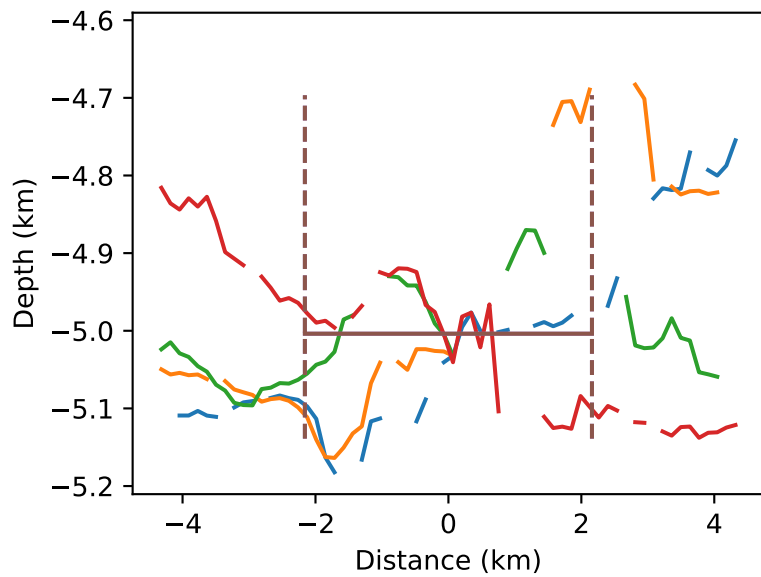
Diameter = 2.45km



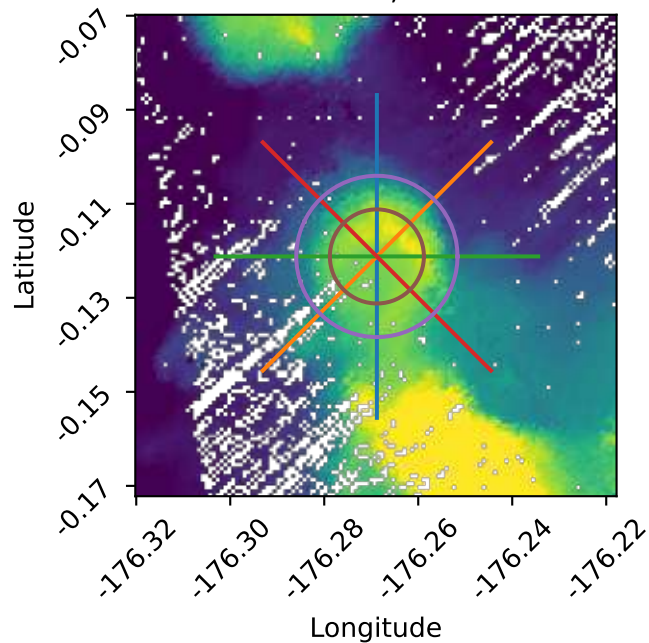
Lon=-163.957, Lat=-0.148



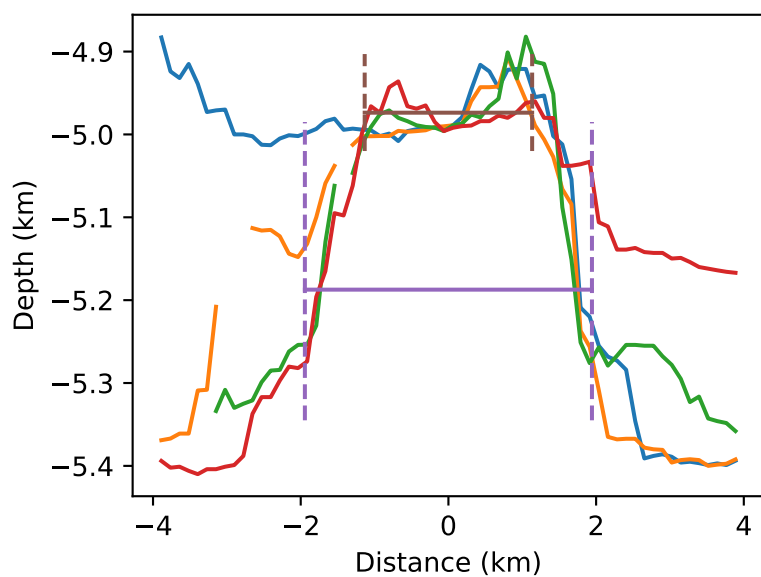
Diameter = 4.32km



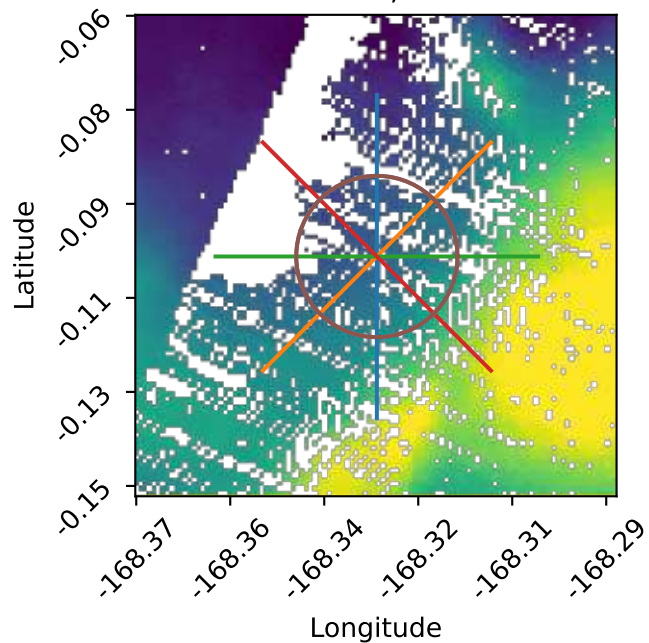
Lon=-176.269, Lat=-0.124



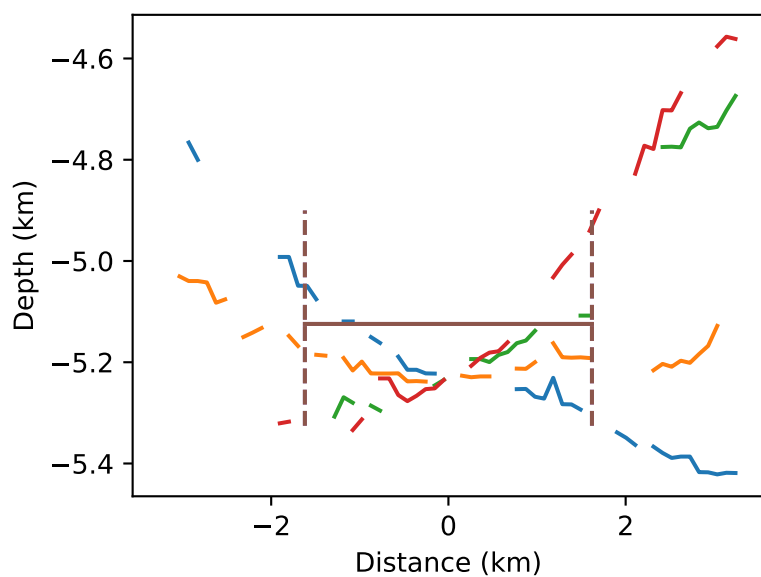
Diameter = 3.89km



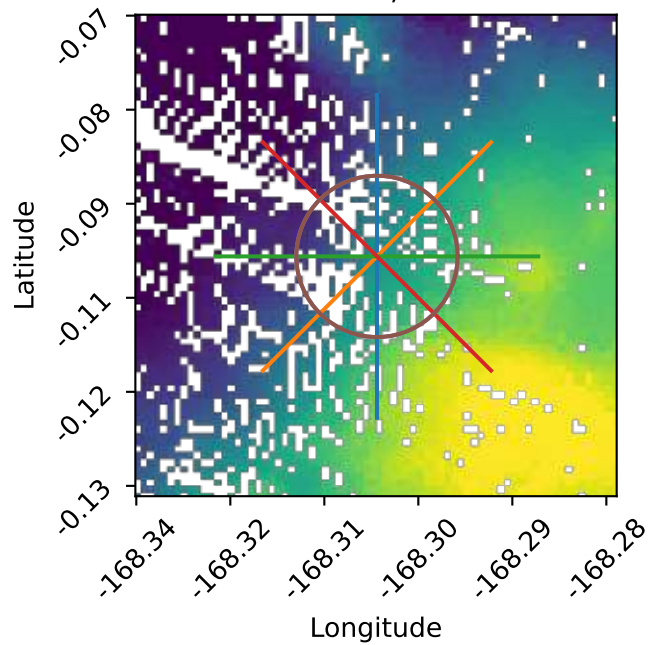
Lon=-168.331, Lat=-0.104



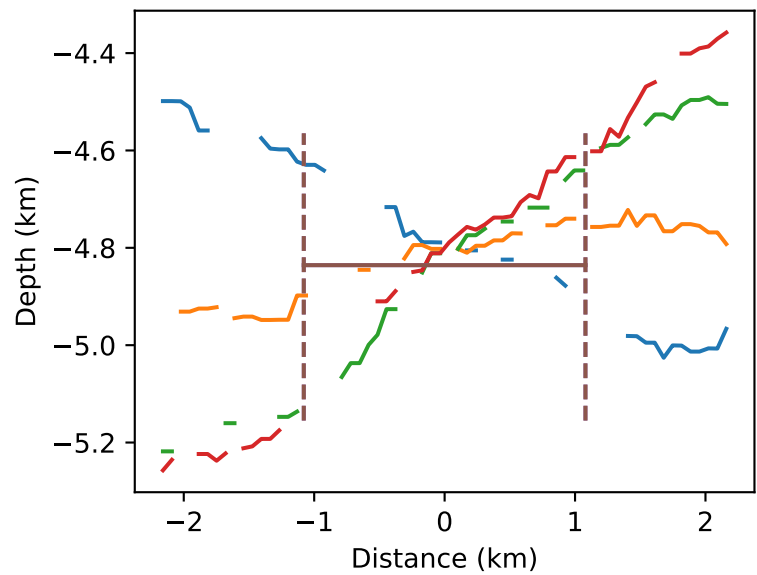
Diameter = 3.24km



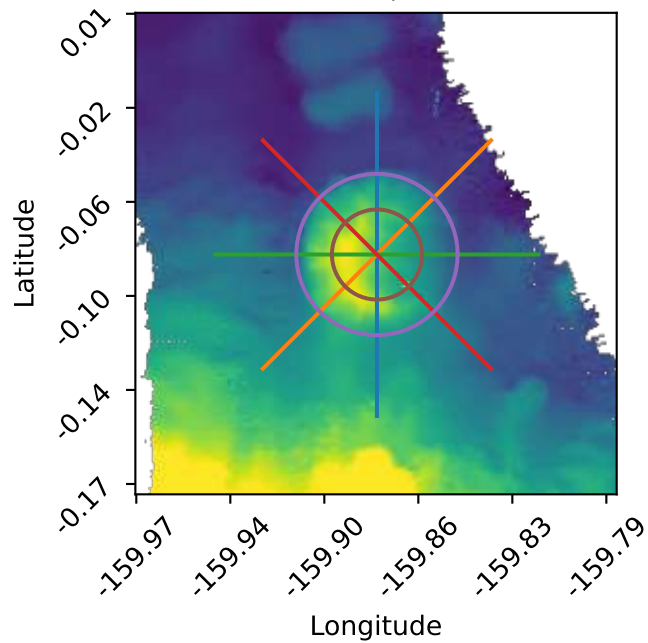
Lon=-168.307, Lat=-0.101



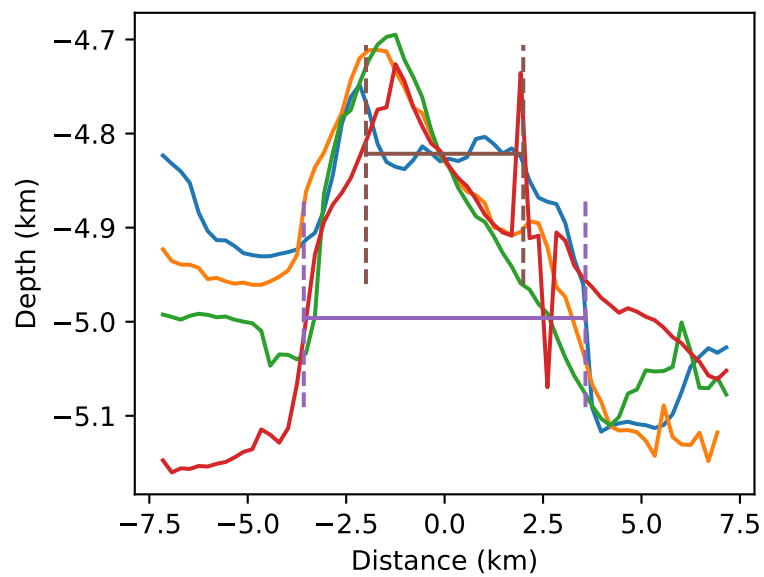
Diameter = 2.16km



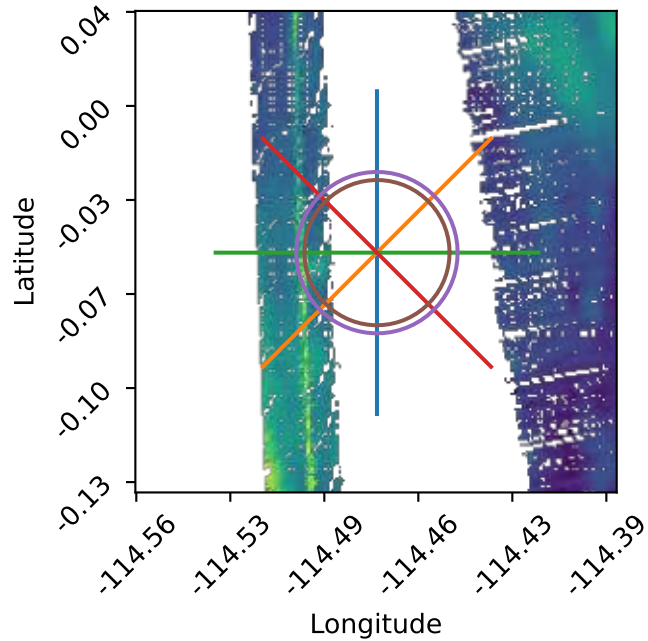
Lon=-159.879, Lat=-0.082



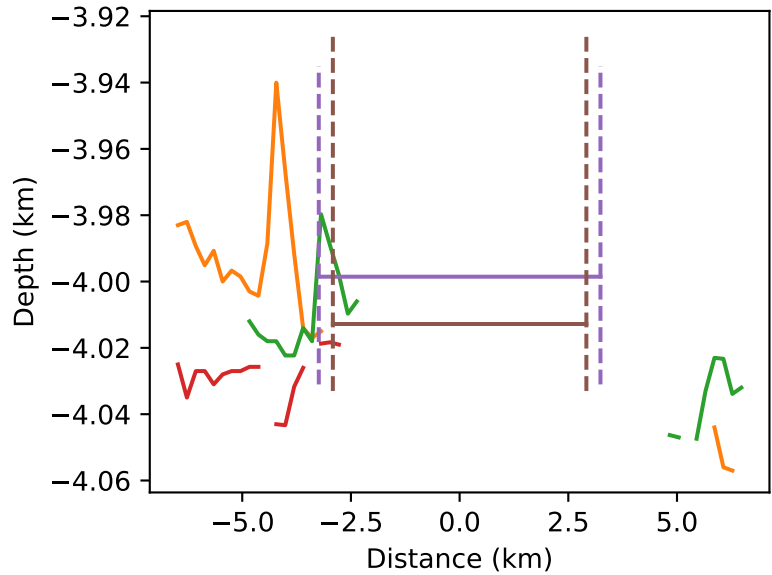
Diameter = 7.15km



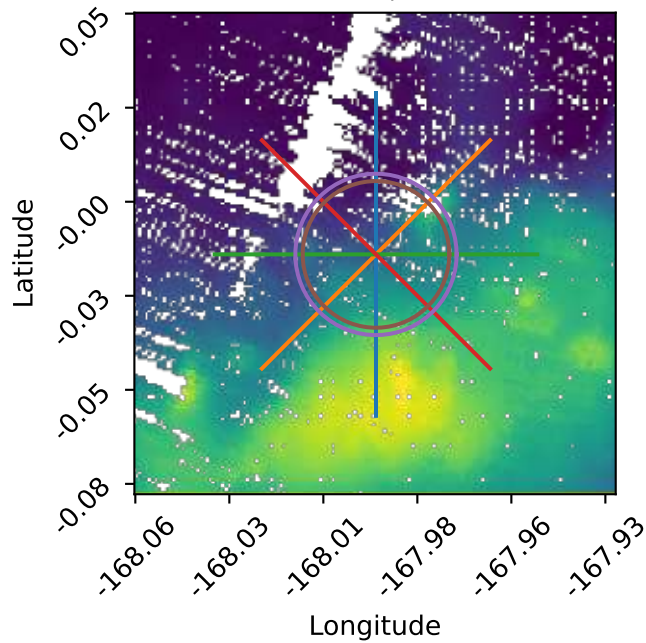
Lon=-114.475, Lat=-0.051



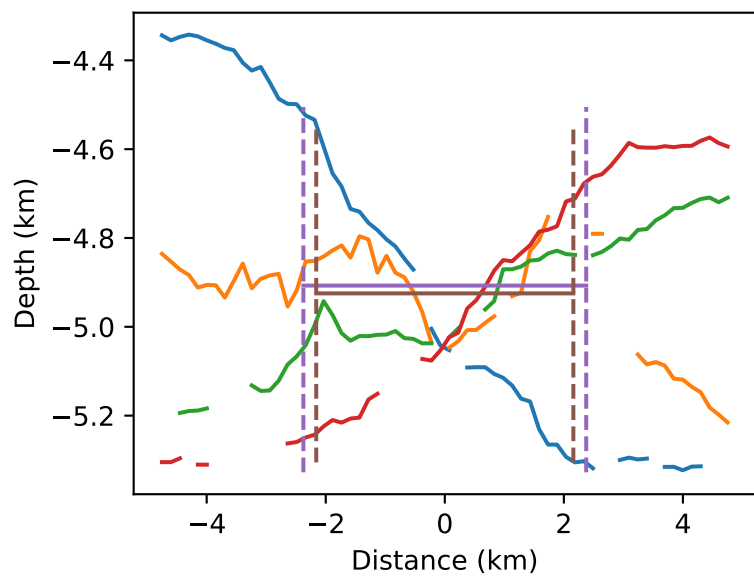
Diameter = 6.48km



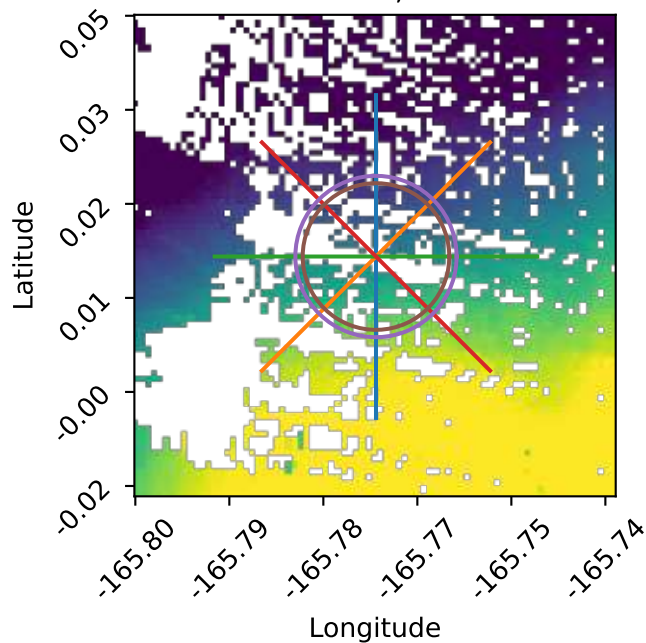
Lon=-167.992, Lat=-0.016



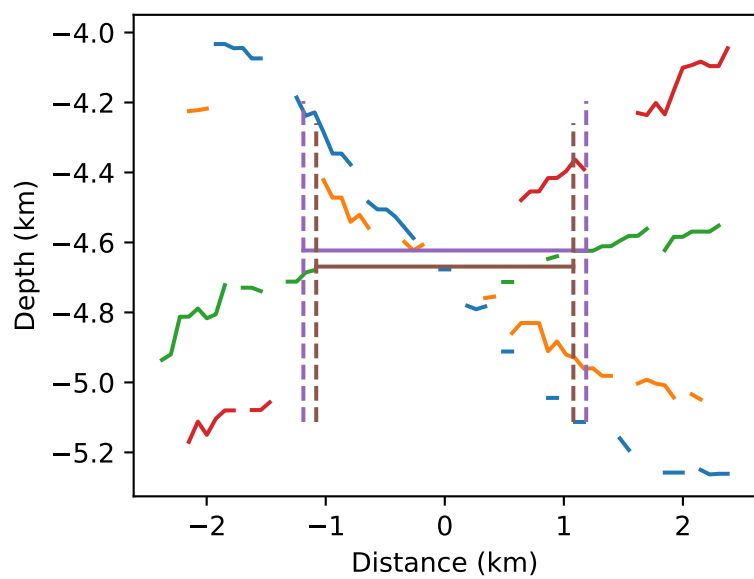
Diameter = 4.75km



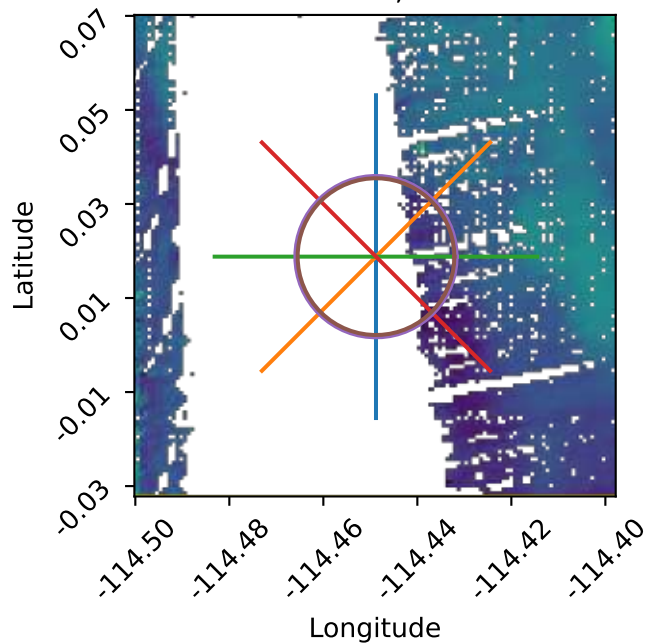
Lon=-165.771, Lat=0.015



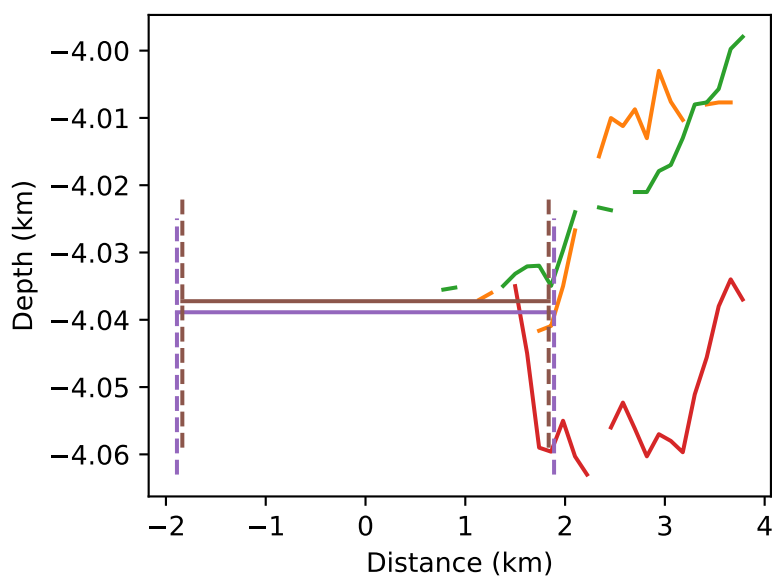
Diameter = 2.38km



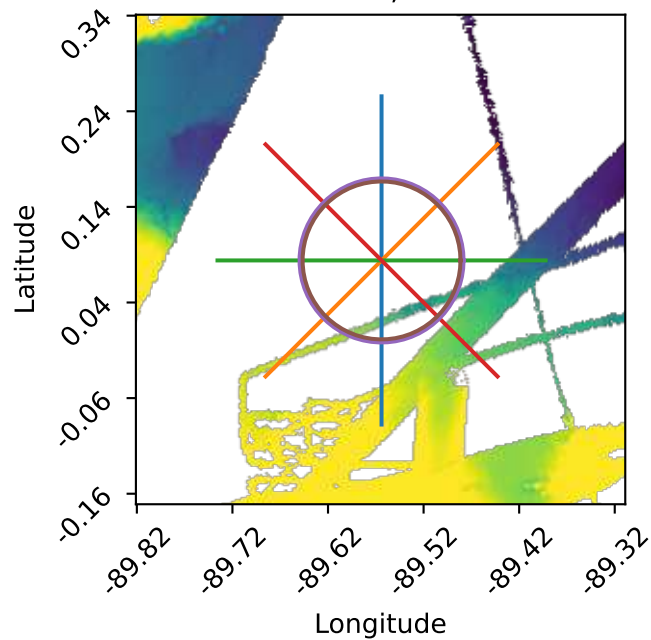
Lon=-114.452, Lat=0.021



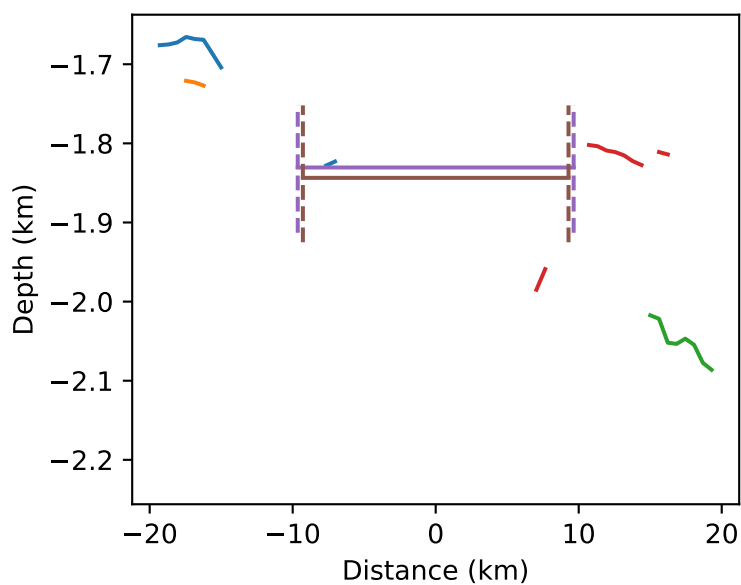
Diameter = 3.78km



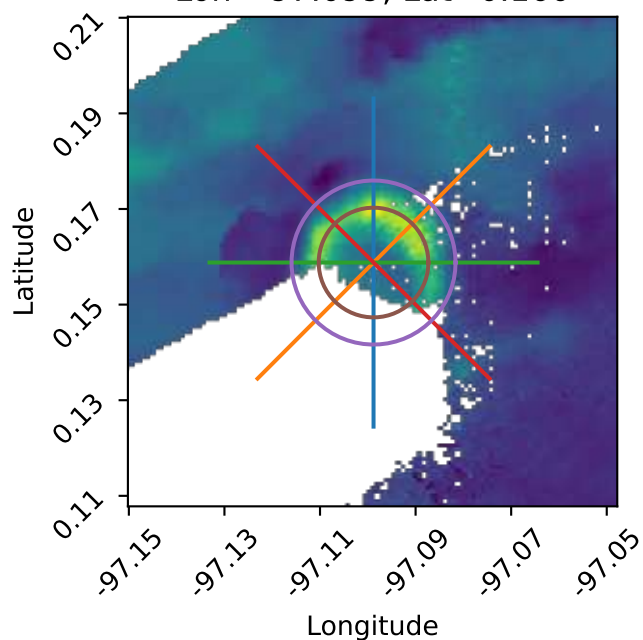
Lon=-89.566, Lat=0.084



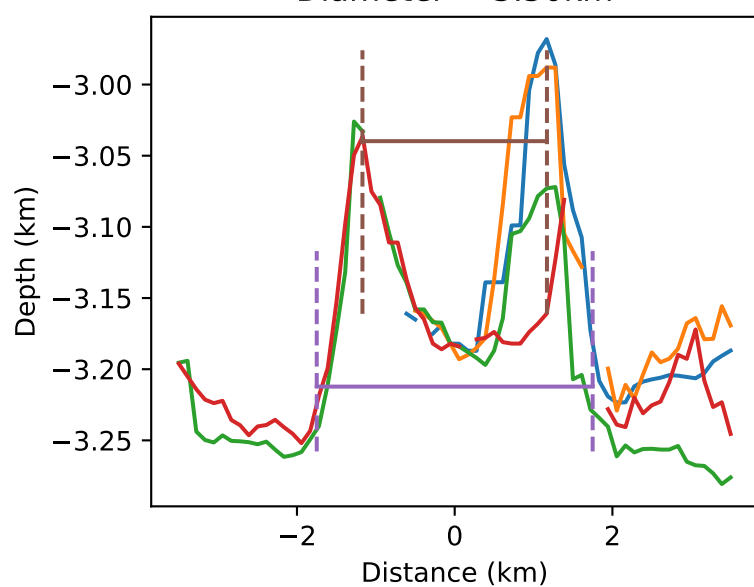
Diameter = 19.29km



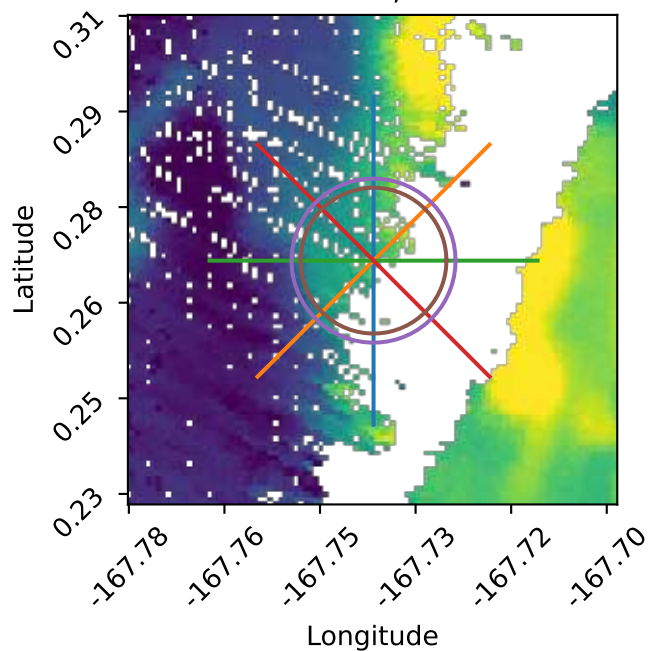
Lon=-97.099, Lat=0.160



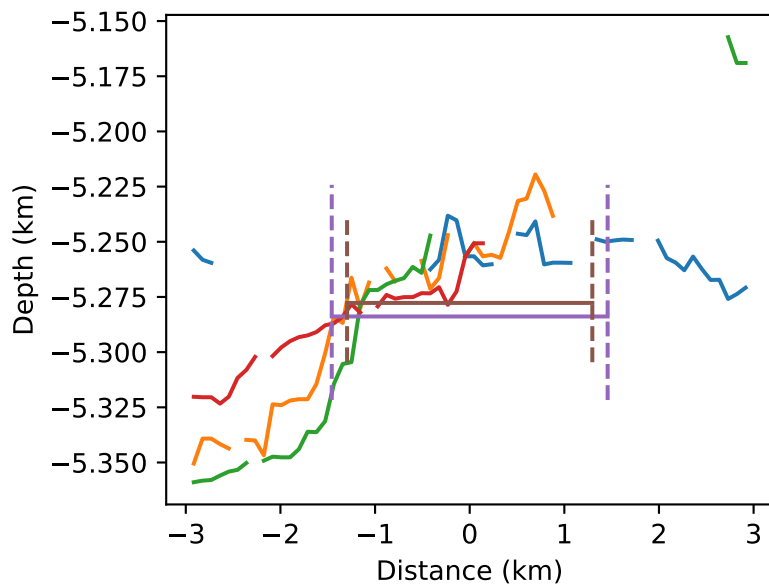
Diameter = 3.50km



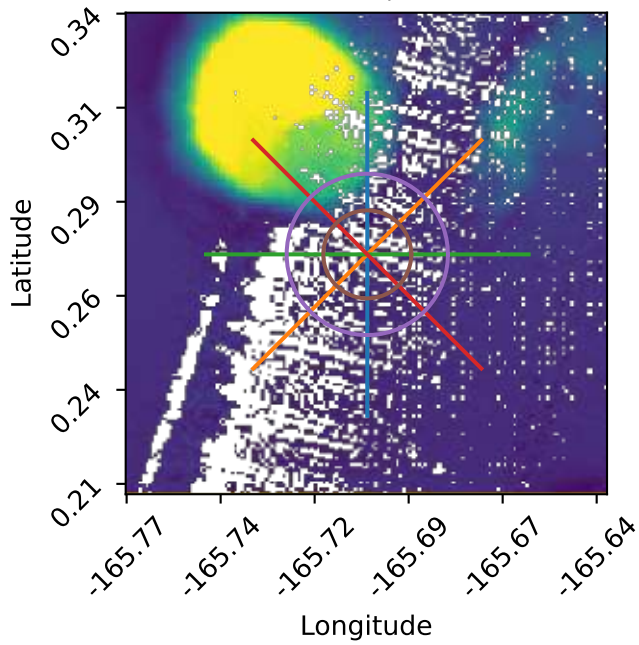
Lon=-167.740, Lat=0.270



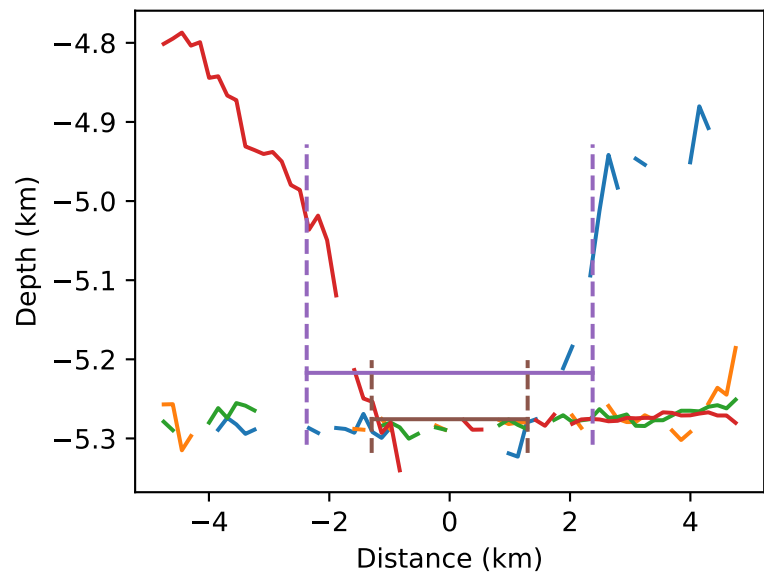
Diameter = 2.92km



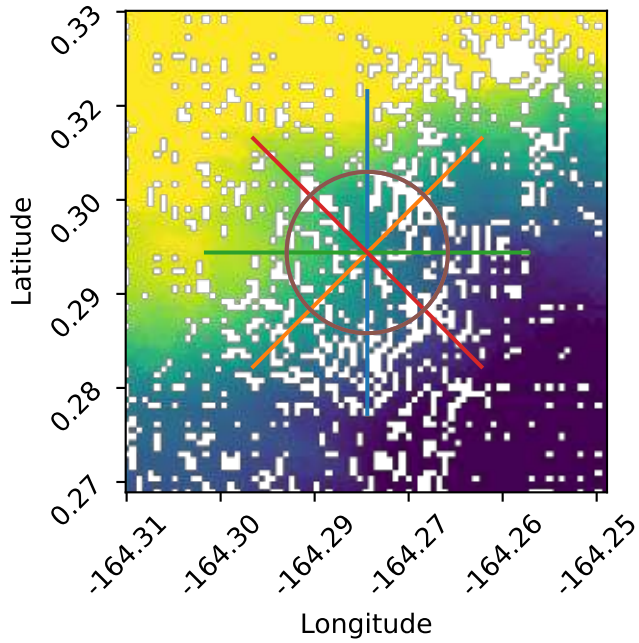
Lon=-165.702, Lat=0.273



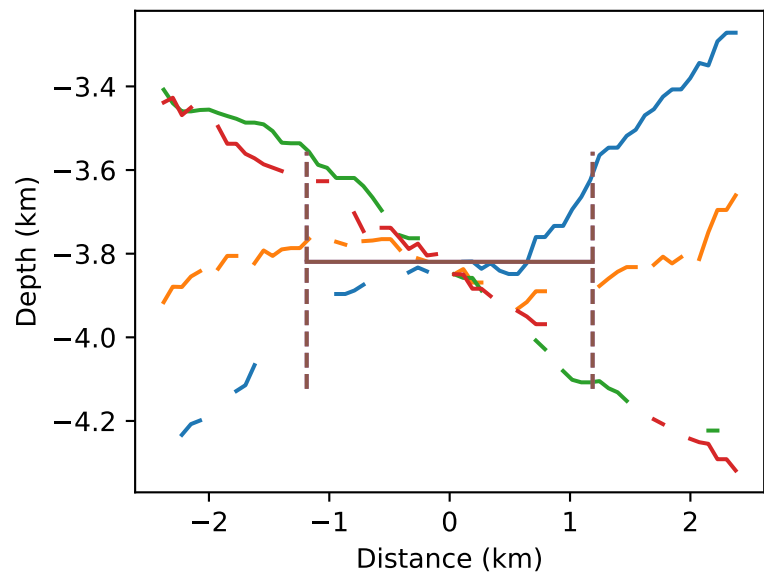
Diameter = 4.75km



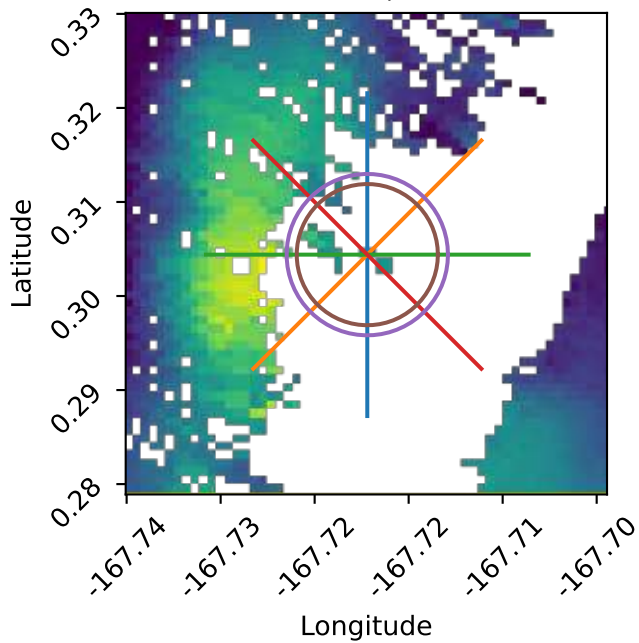
Lon=-164.280, Lat=0.298



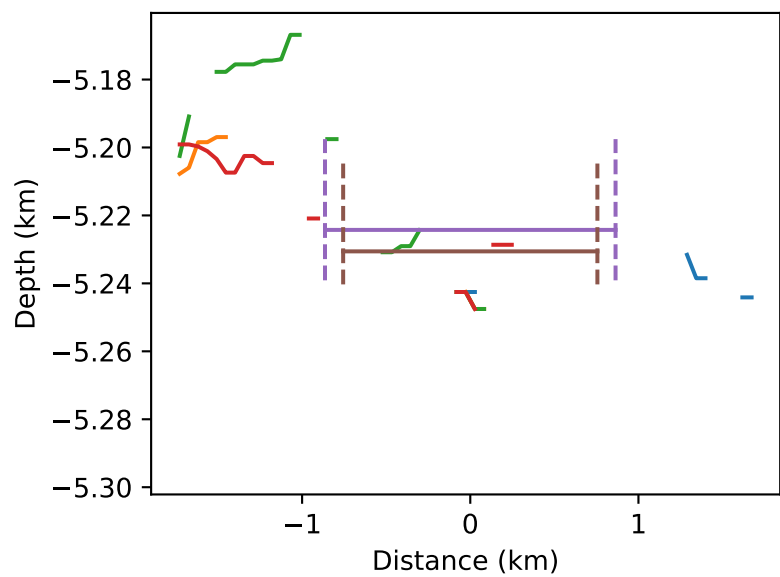
Diameter = 2.38km



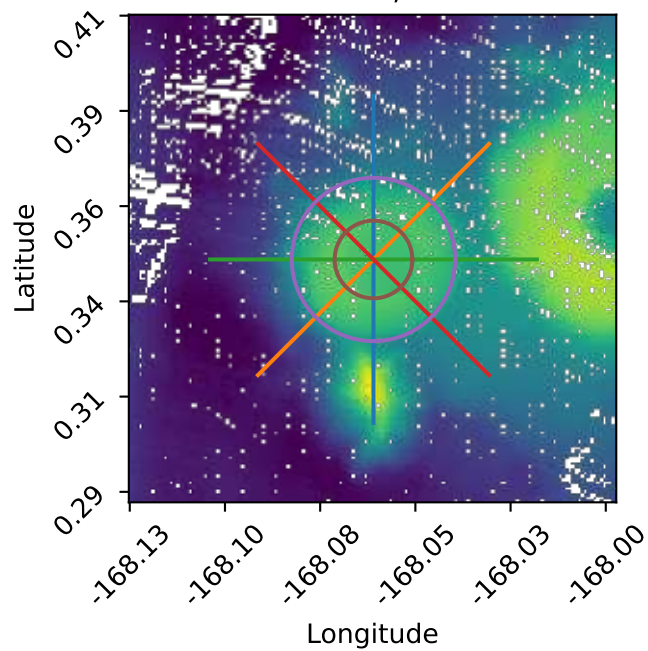
Lon=-167.719, Lat=0.306



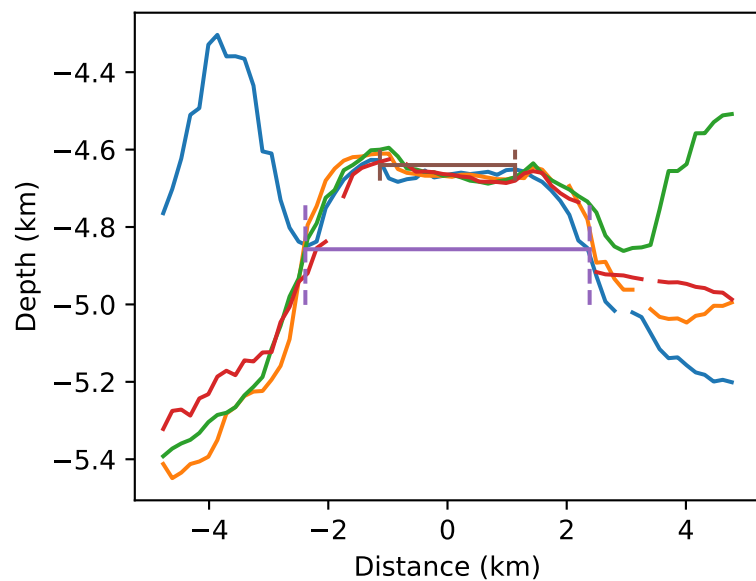
Diameter = 1.73km



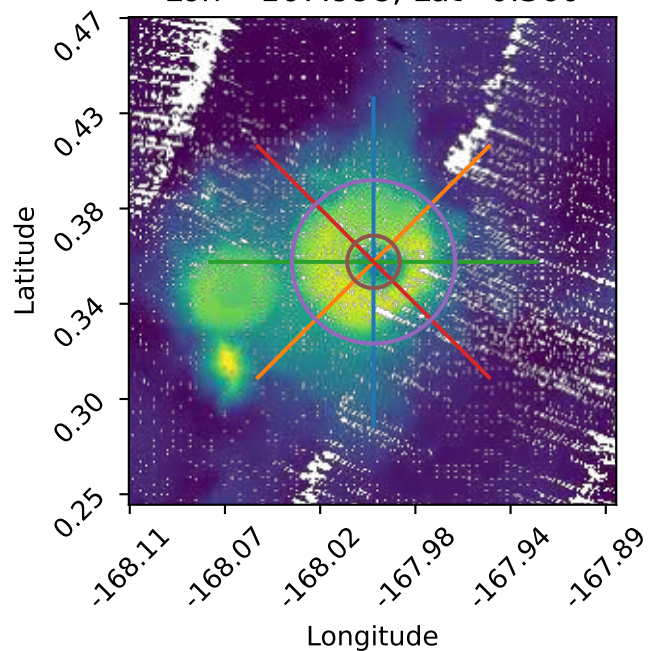
Lon=-168.064, Lat=0.347



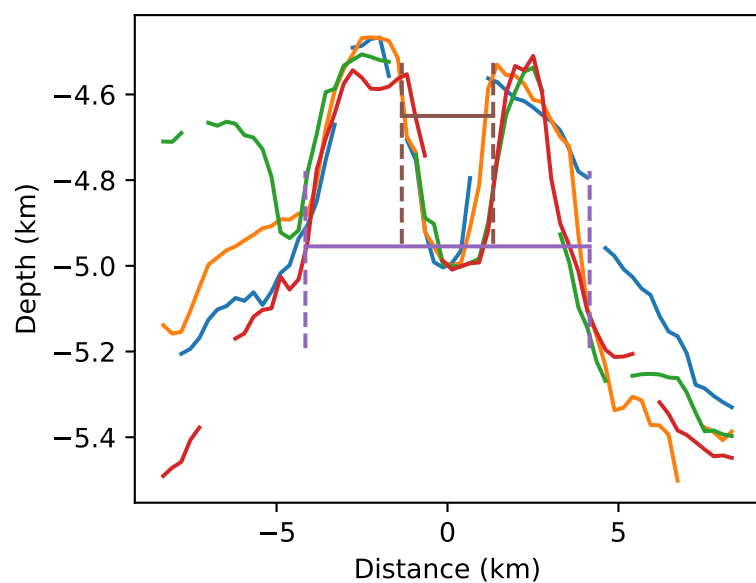
Diameter = 4.77km



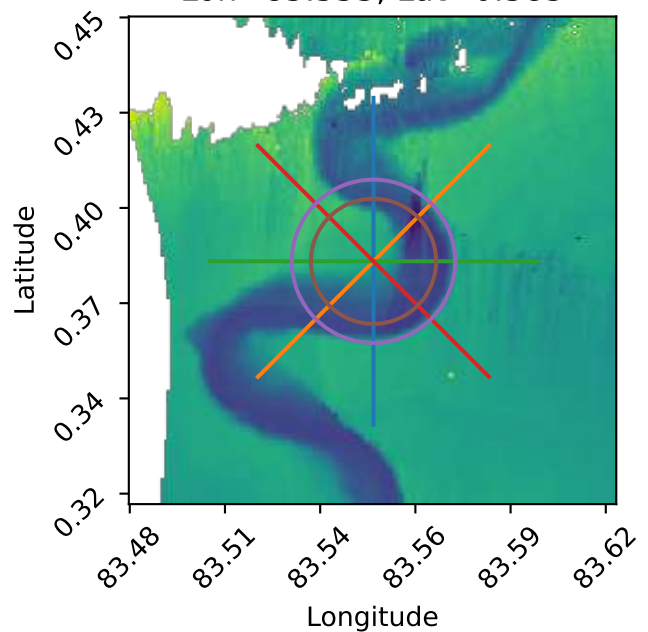
Lon=-167.998, Lat=0.360



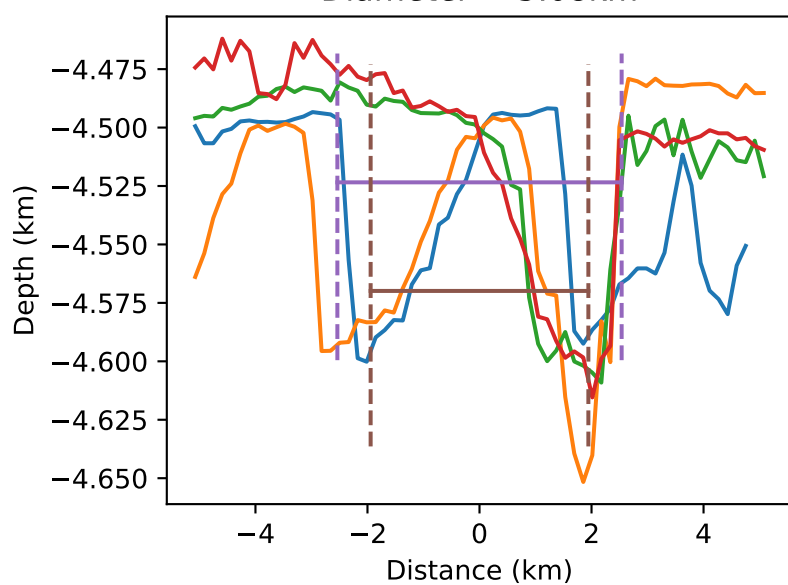
Diameter = 8.31km



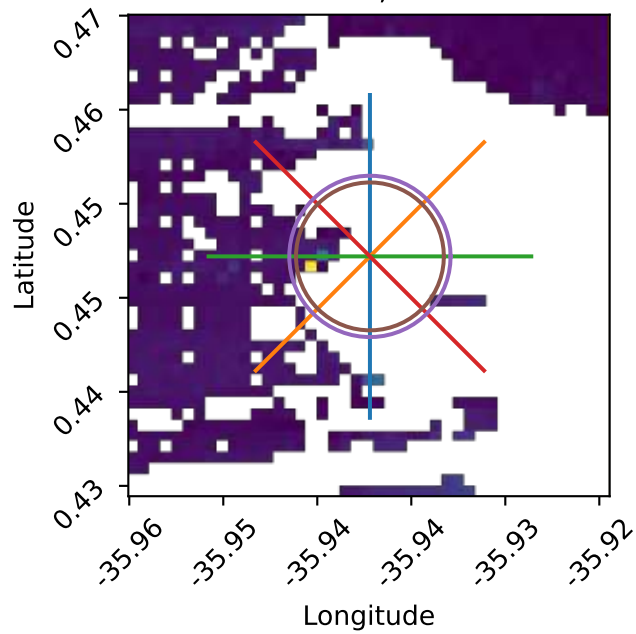
Lon=83.553, Lat=0.383



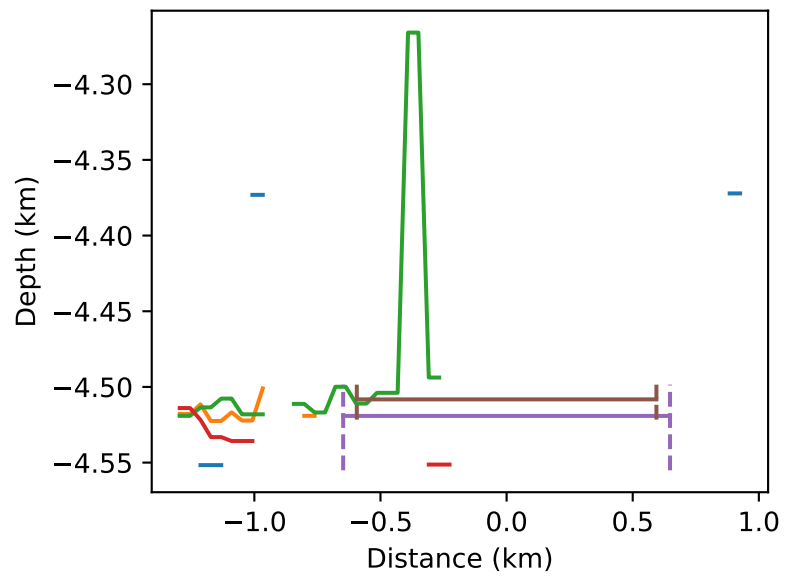
Diameter = 5.08km



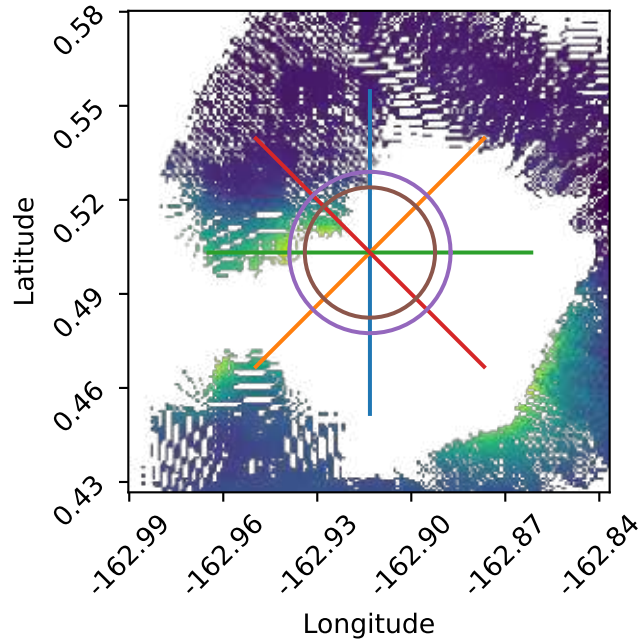
Lon=-35.938, Lat=0.449



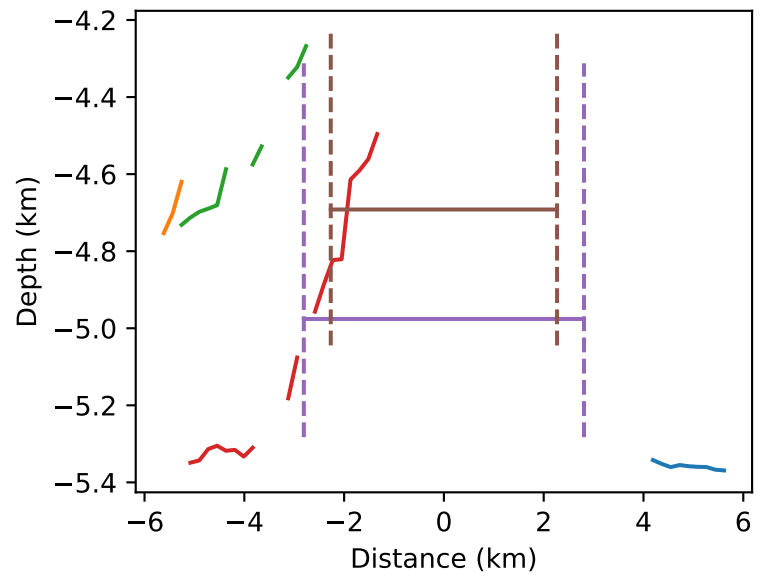
Diameter = 1.30km



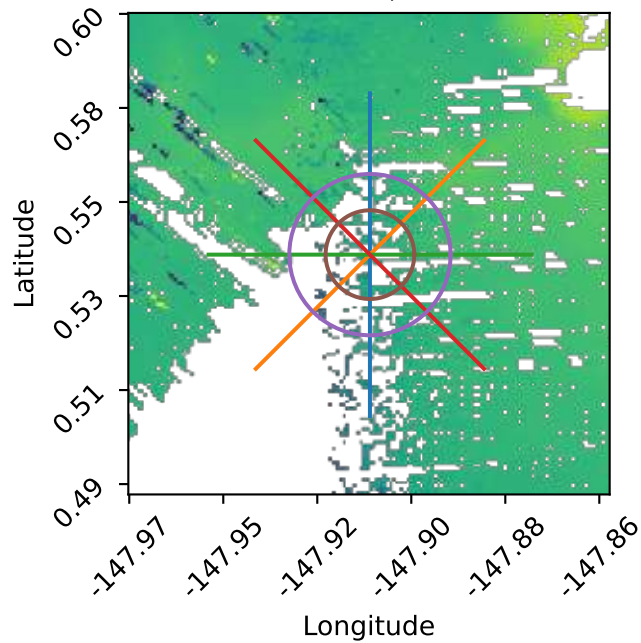
Lon=-162.917, Lat=0.506



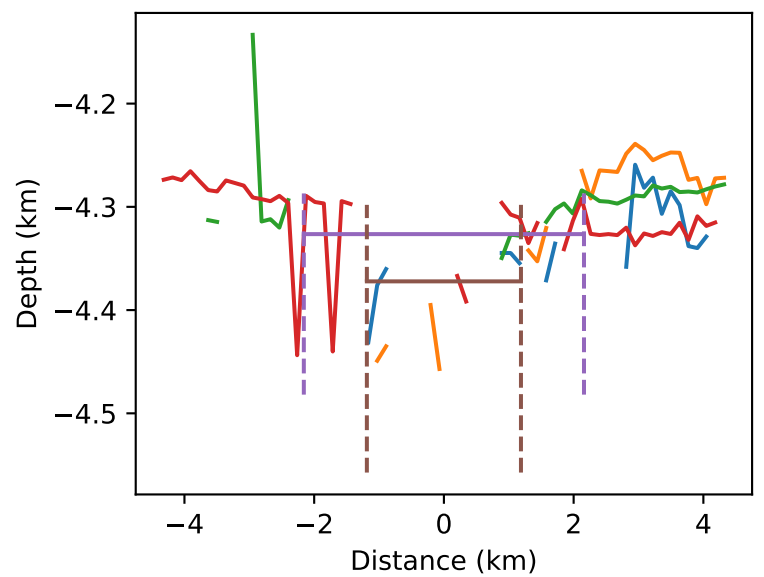
Diameter = 5.62km



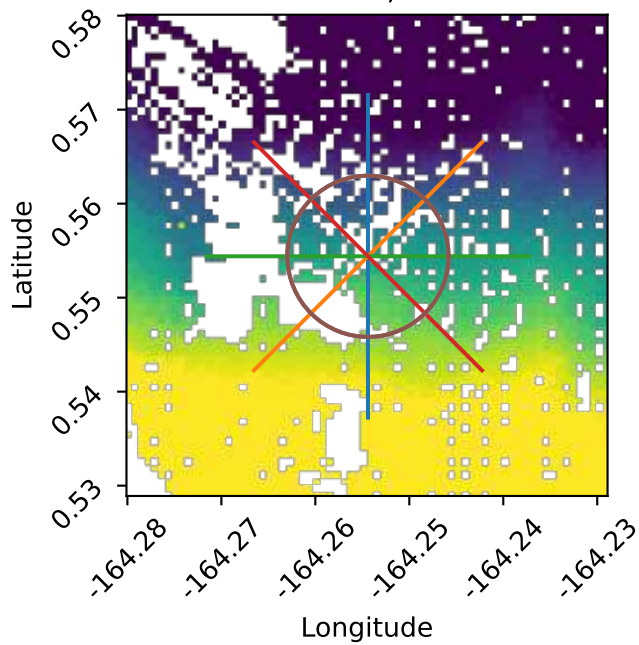
Lon=-147.911, Lat=0.541



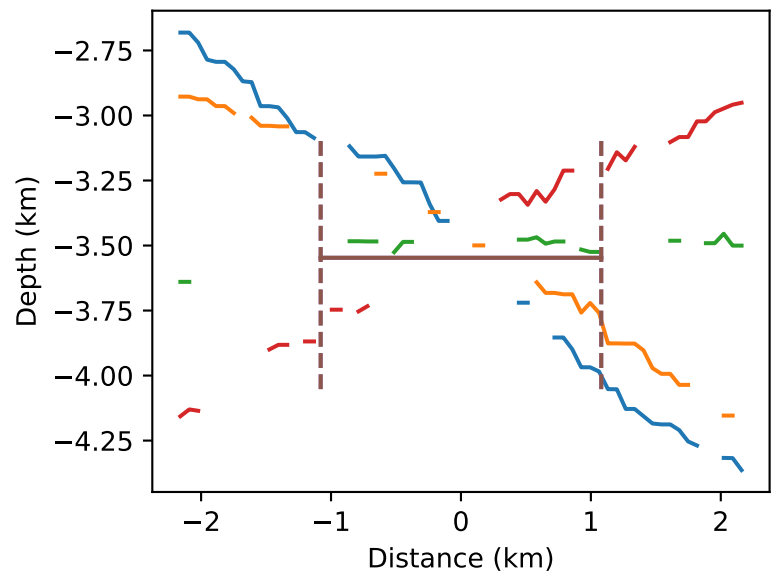
Diameter = 4.32km



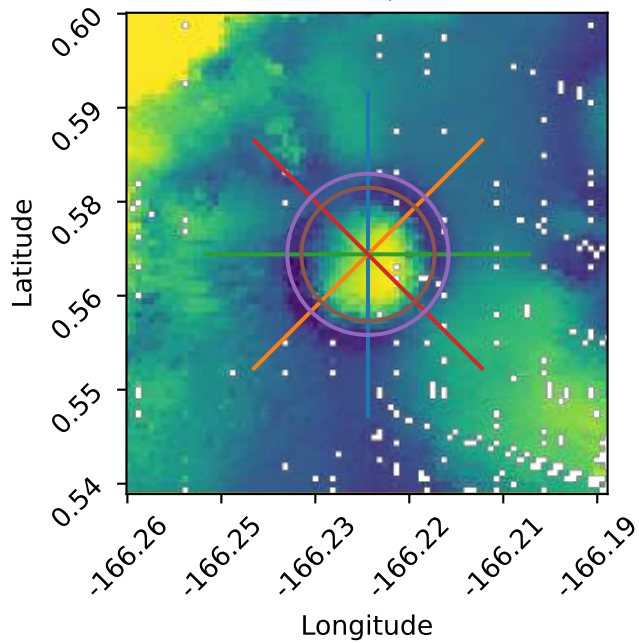
Lon=-164.253, Lat=0.556



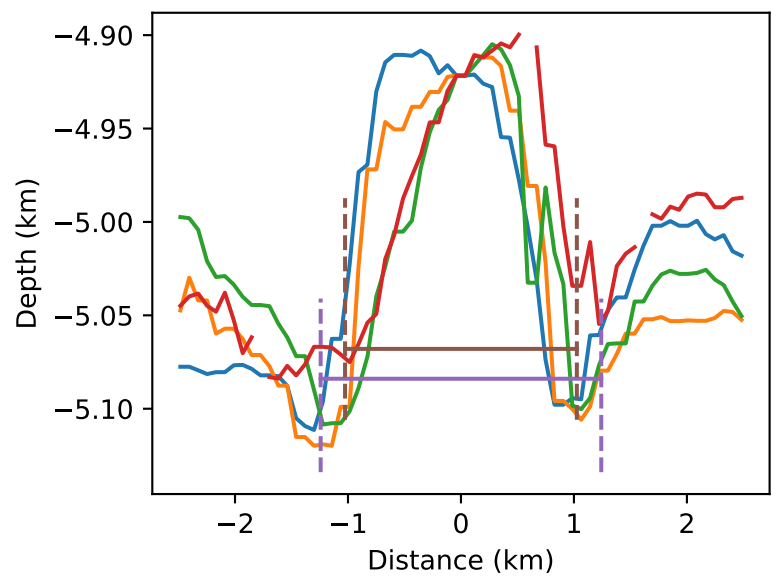
Diameter = 2.16km



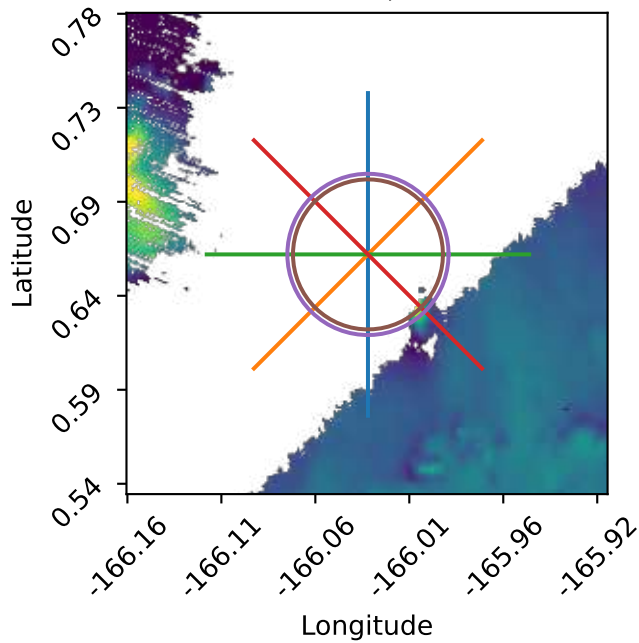
Lon=-166.227, Lat=0.569



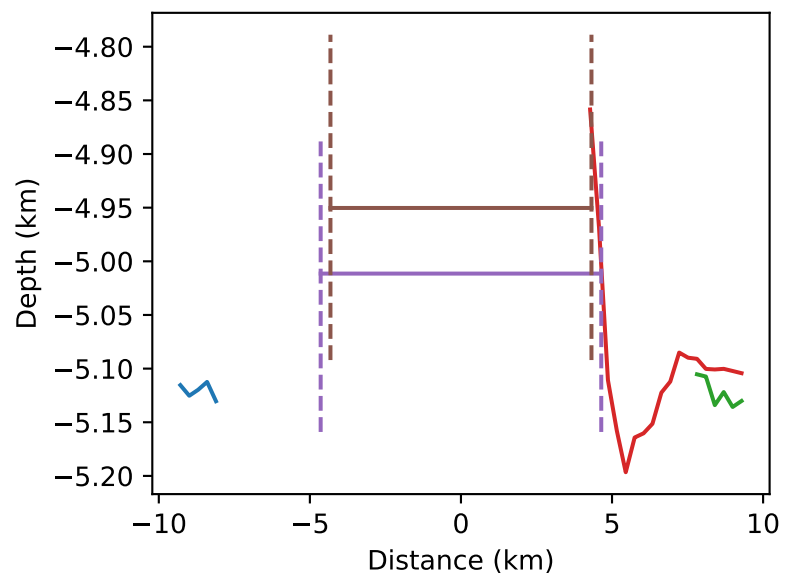
Diameter = 2.48km



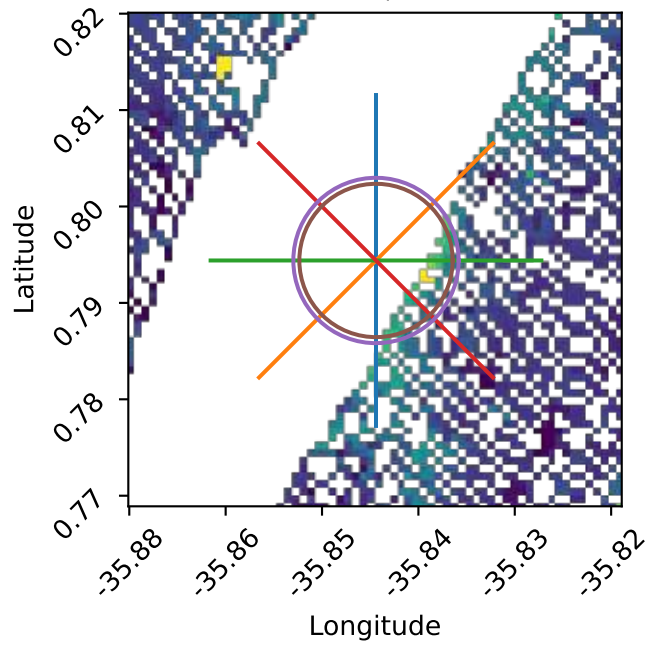
Lon=-166.035, Lat=0.658



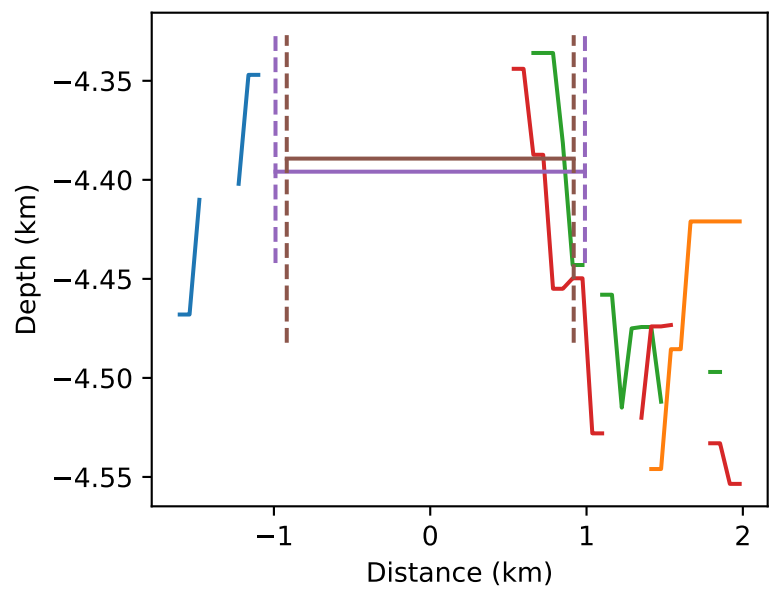
Diameter = 9.29km



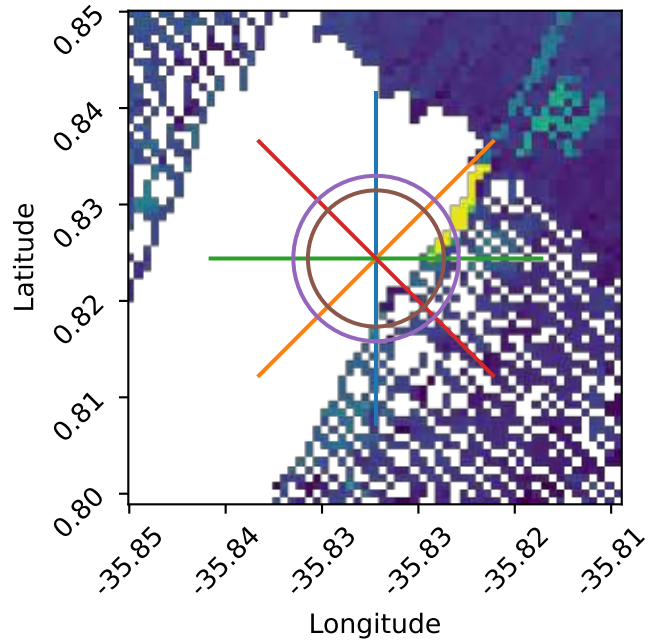
Lon=-35.848, Lat=0.792



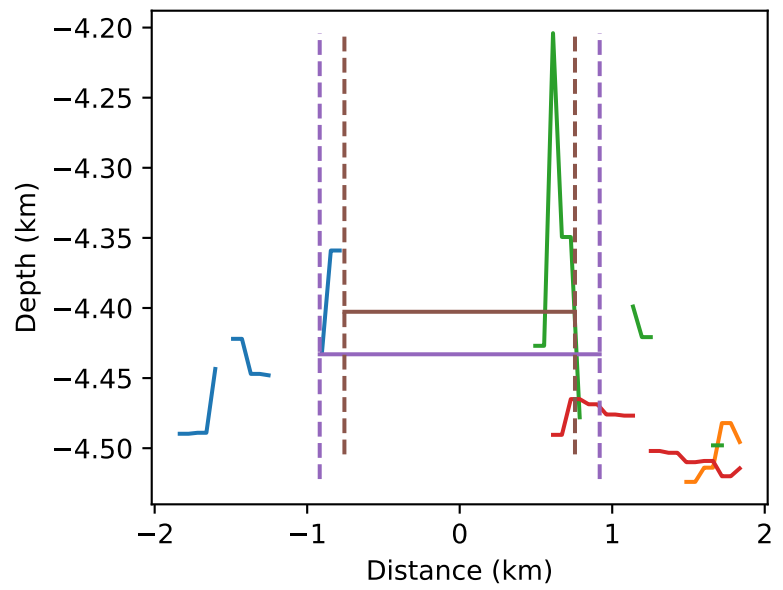
Diameter = 1.98km



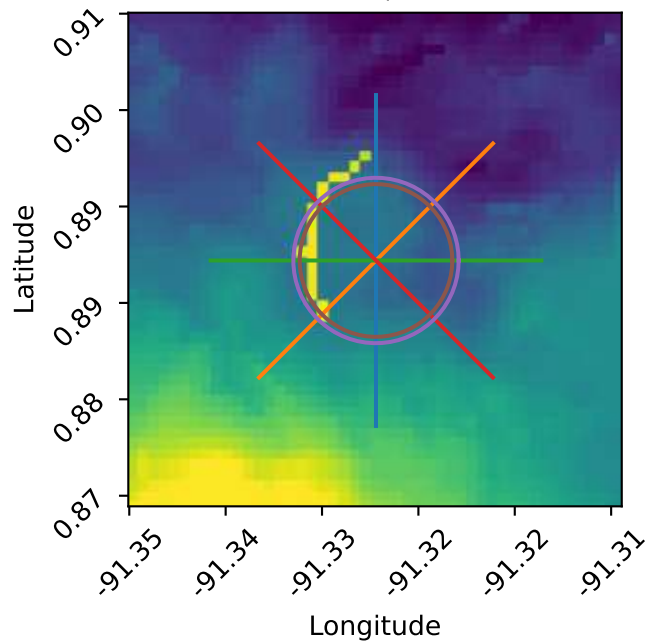
Lon=-35.829, Lat=0.824



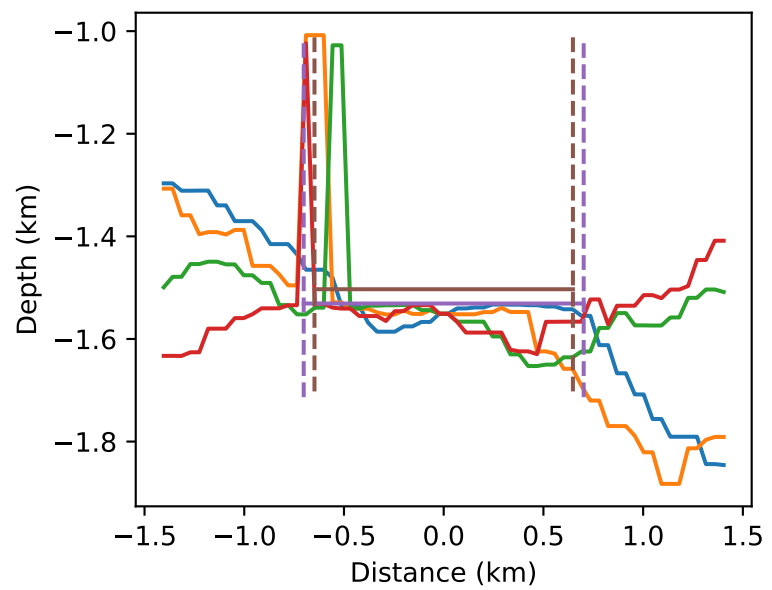
Diameter = 1.84km



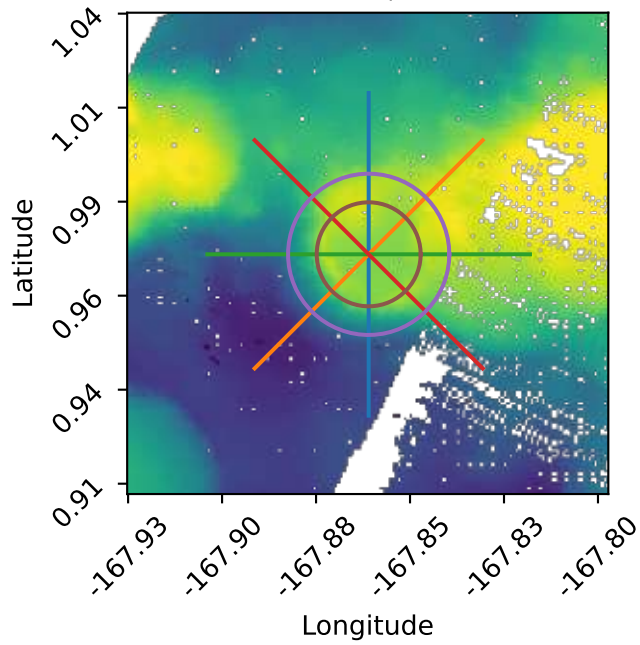
Lon=-91.327, Lat=0.890



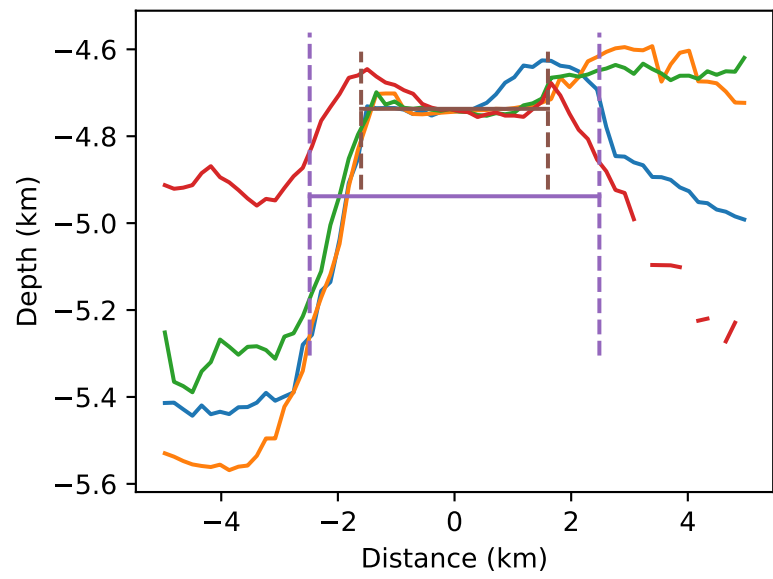
Diameter = 1.40km



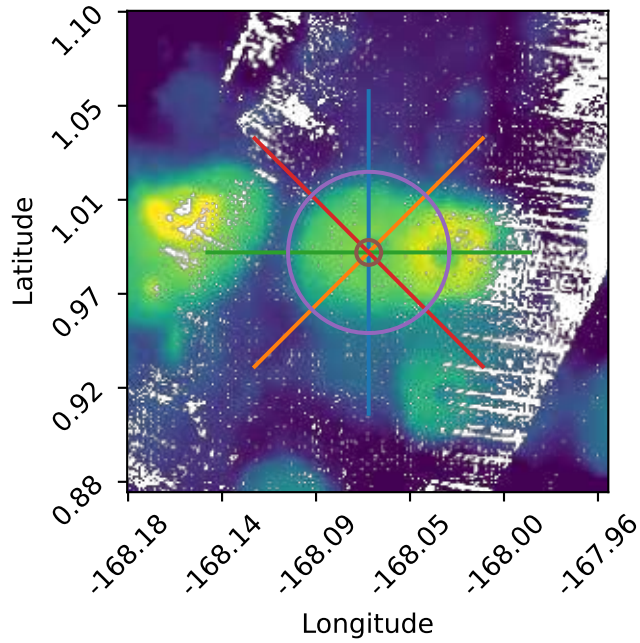
Lon=-167.863, Lat=0.974



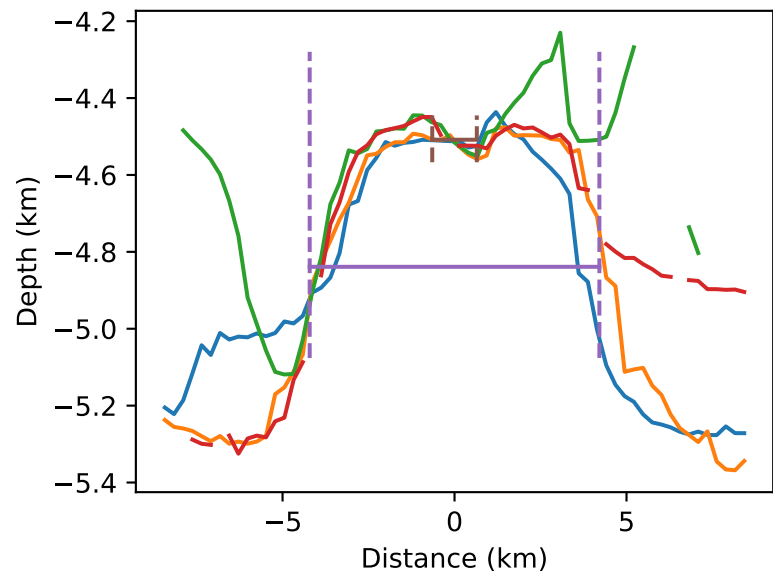
Diameter = 4.97km



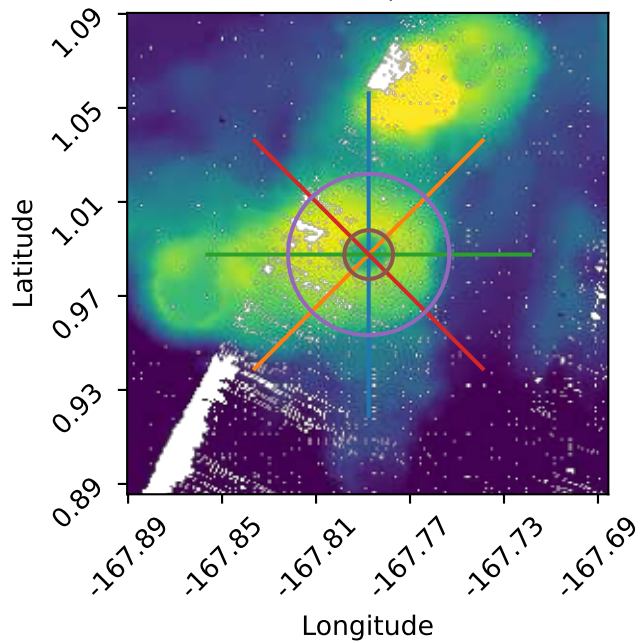
Lon=-168.068, Lat=0.985



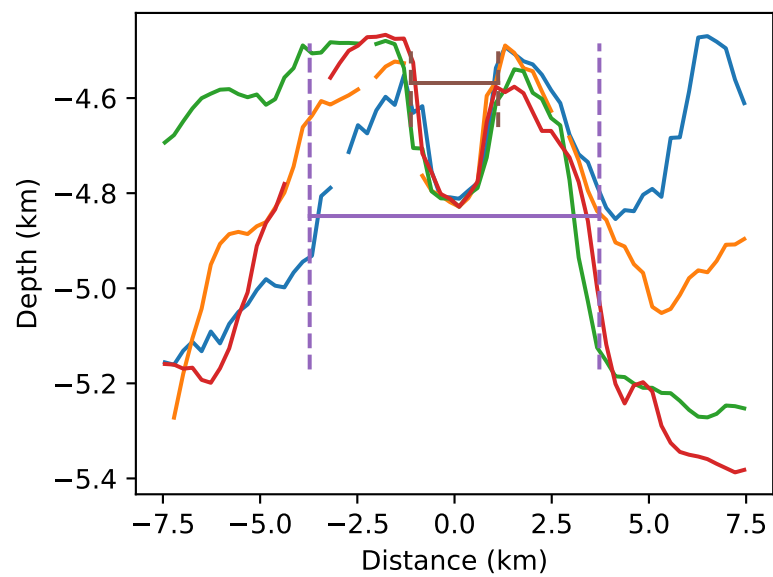
Diameter = 8.42km



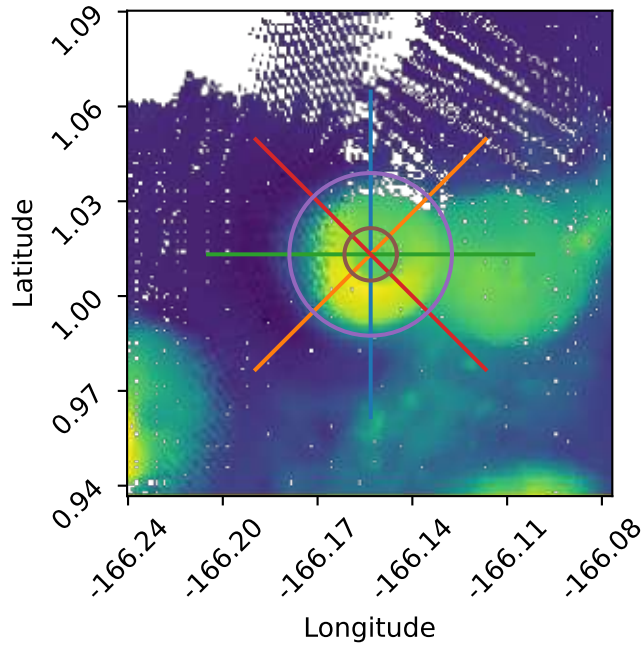
Lon=-167.787, Lat=0.990



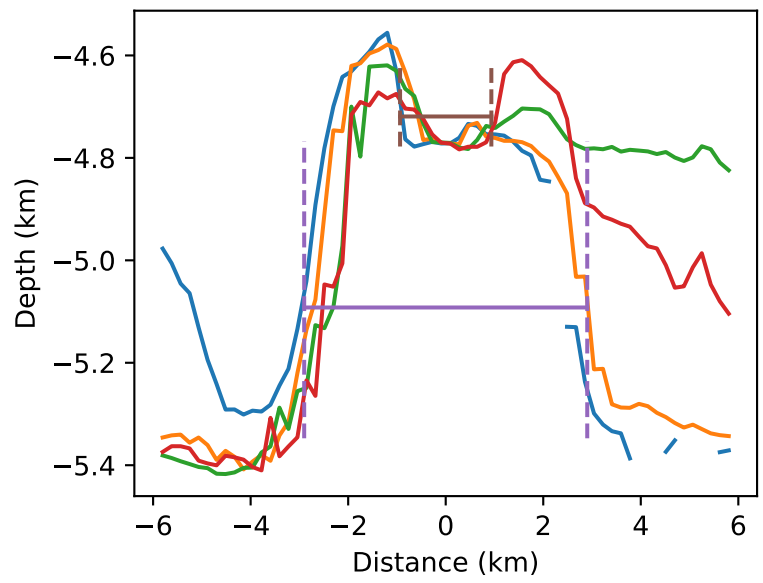
Diameter = 7.45km



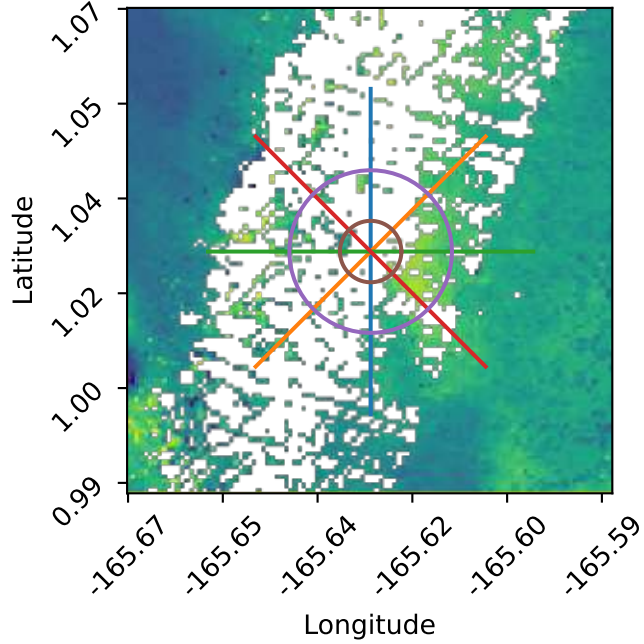
Lon=-166.157, Lat=1.010



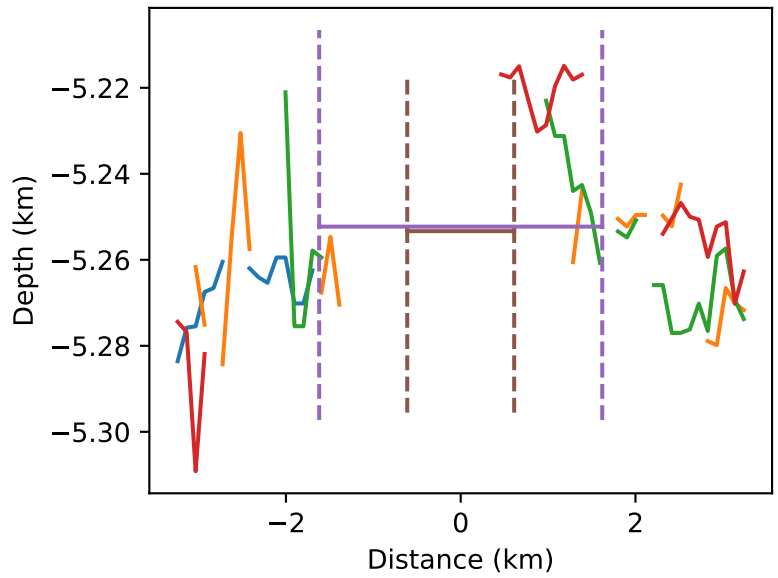
Diameter = 5.80km



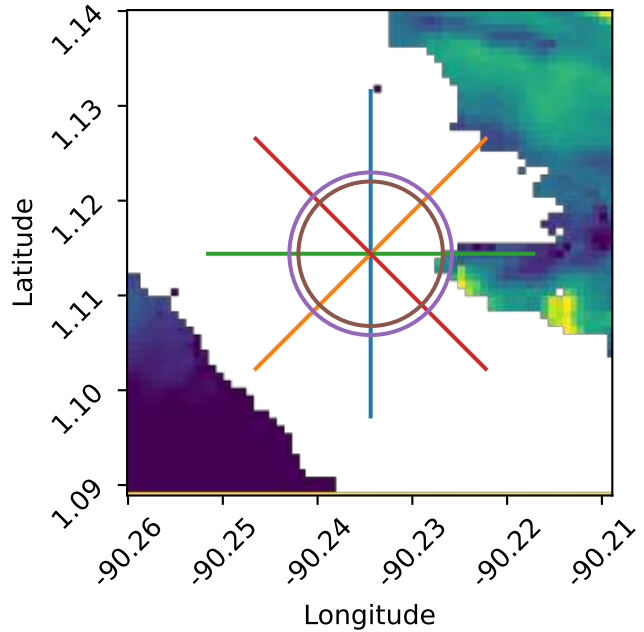
Lon=-165.627, Lat=1.028



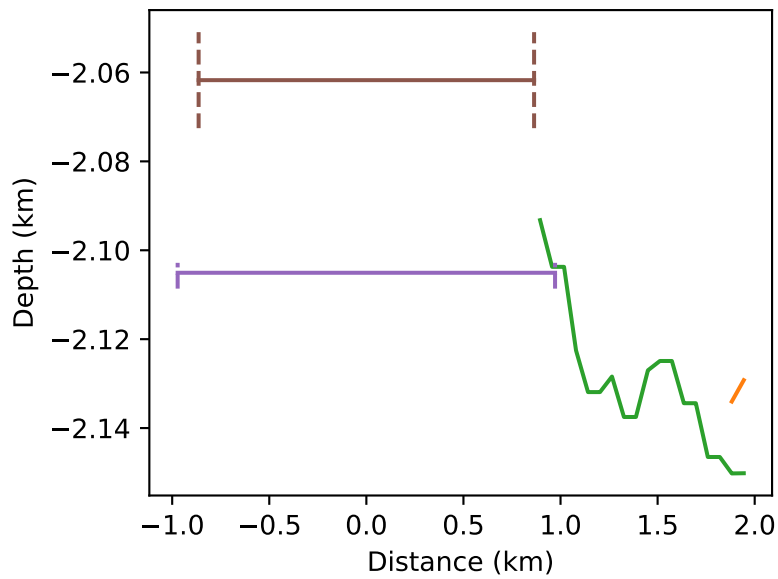
Diameter = 3.24km



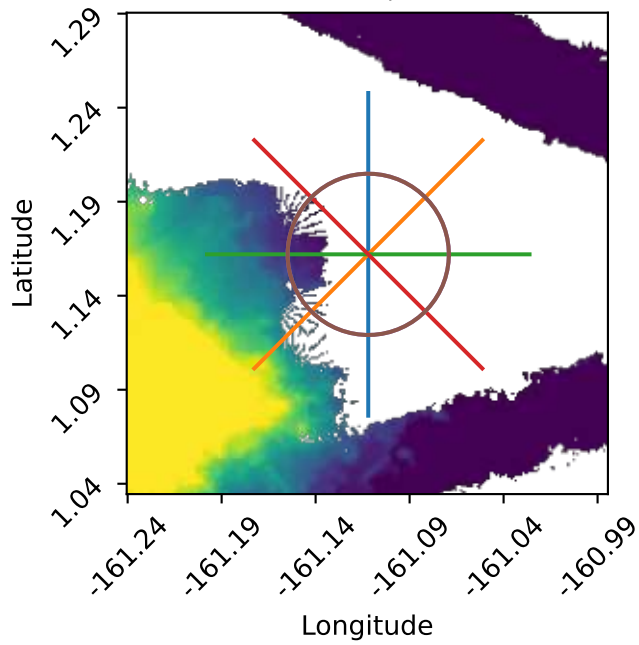
Lon=-90.231, Lat=1.117



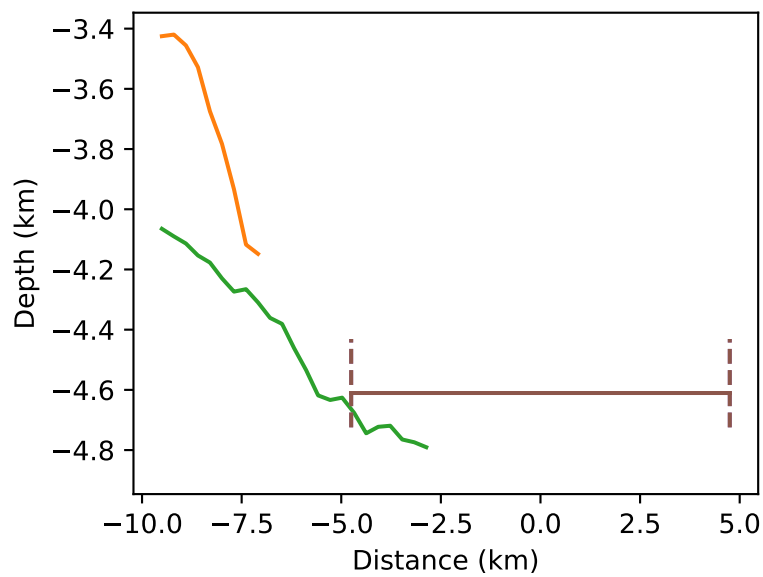
Diameter = 1.94km



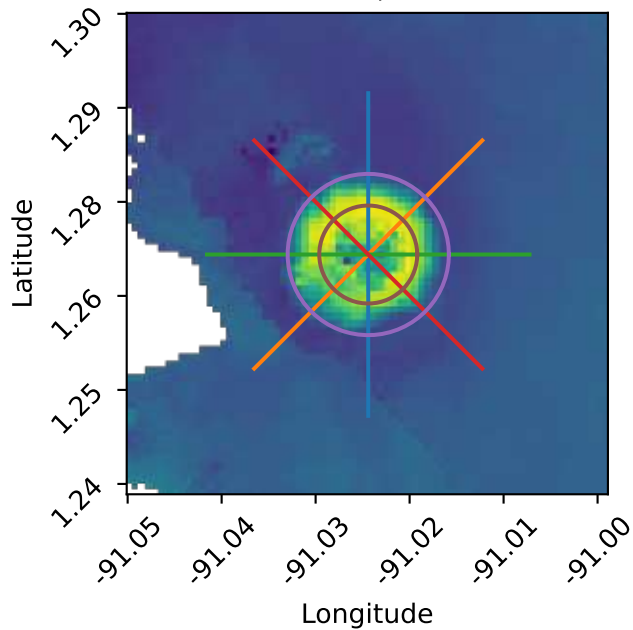
Lon=-161.114, Lat=1.158



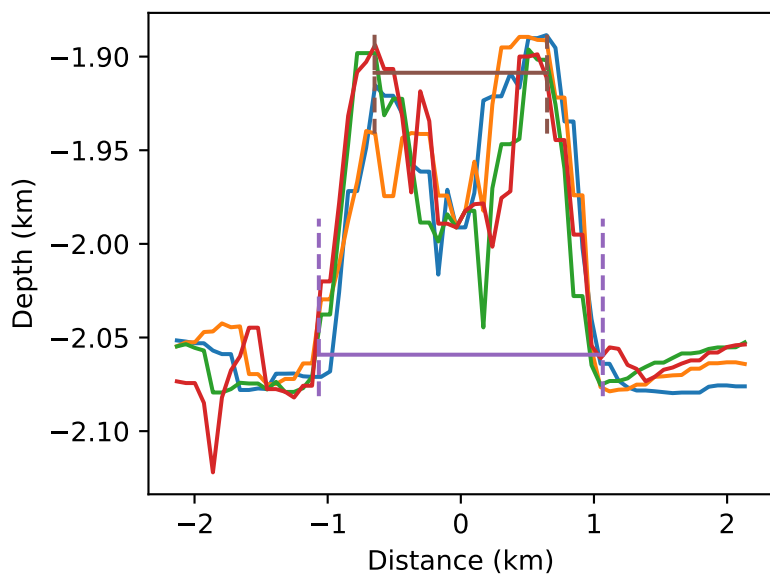
Diameter = 9.50km



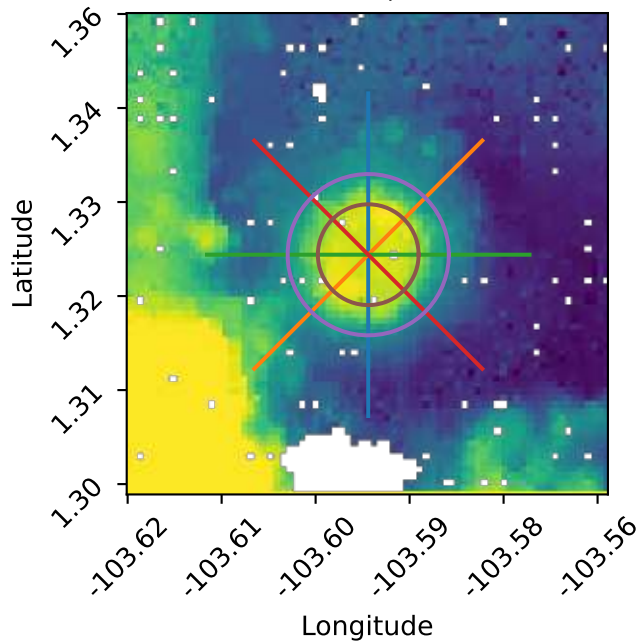
Lon=-91.023, Lat=1.269



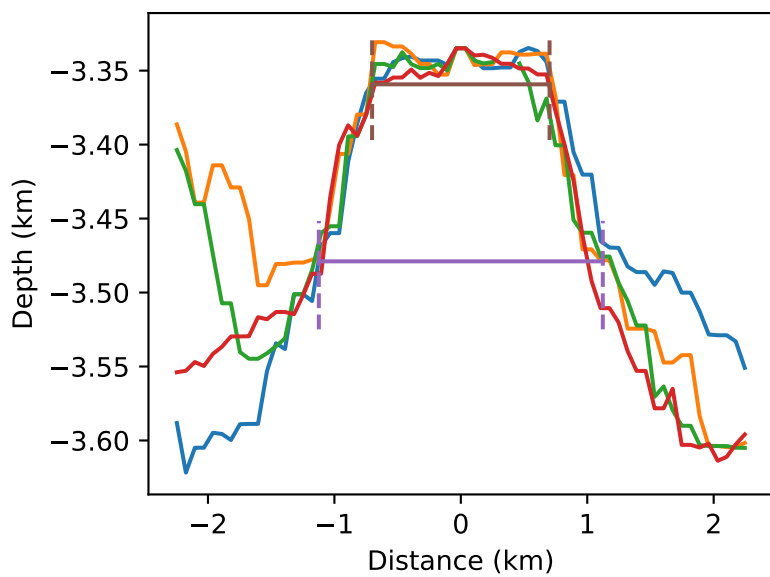
Diameter = 2.13km



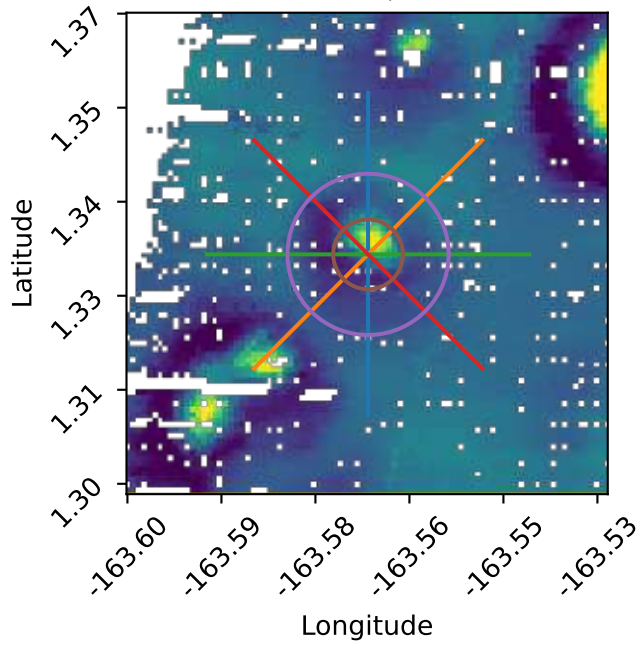
Lon=-103.592, Lat=1.326



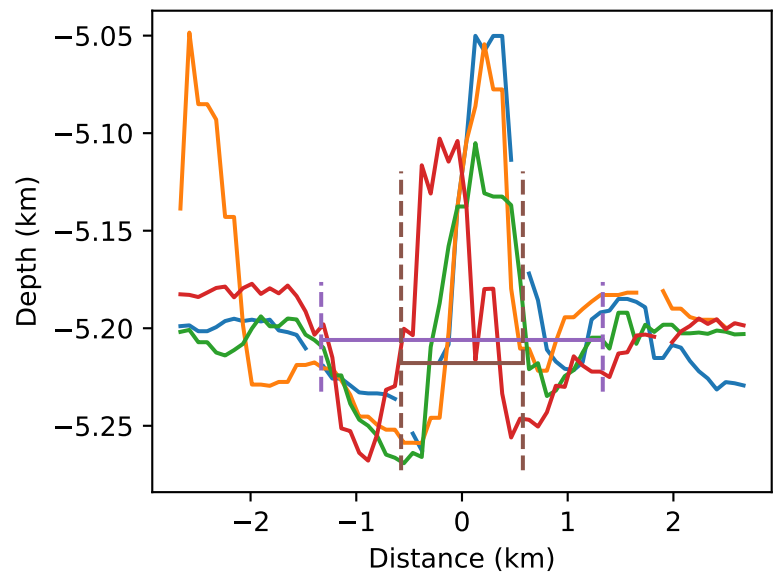
Diameter = 2.25km



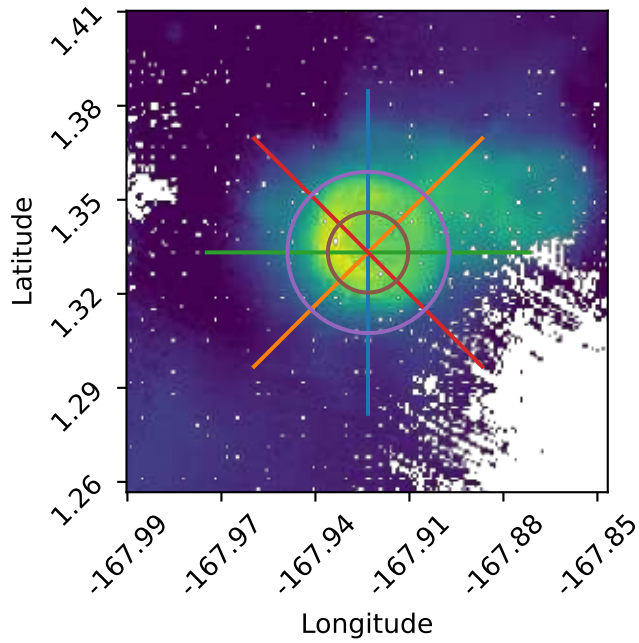
Lon=-163.567, Lat=1.332



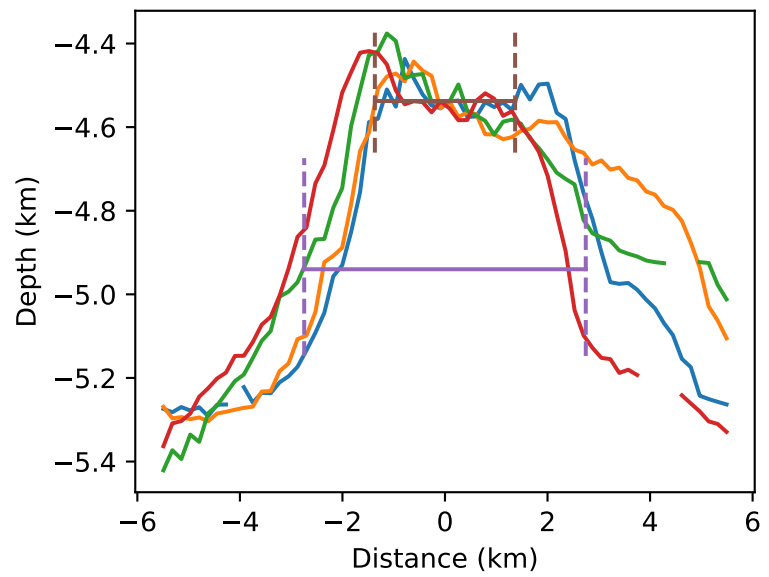
Diameter = 2.66km



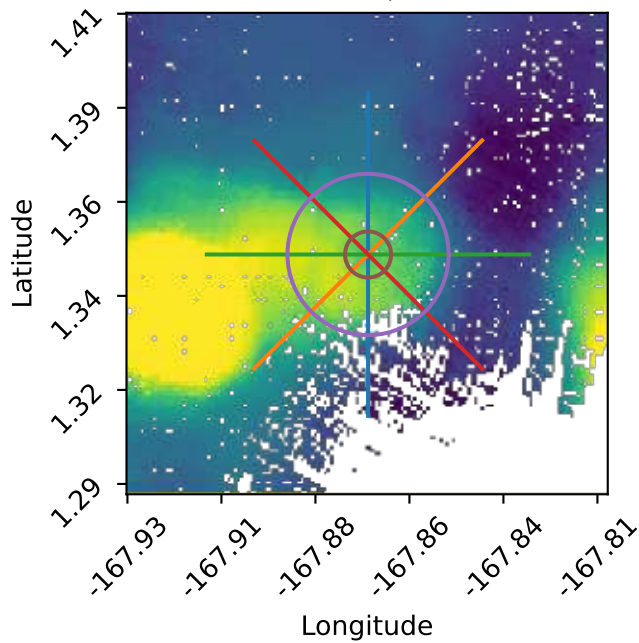
Lon=-167.921, Lat=1.334



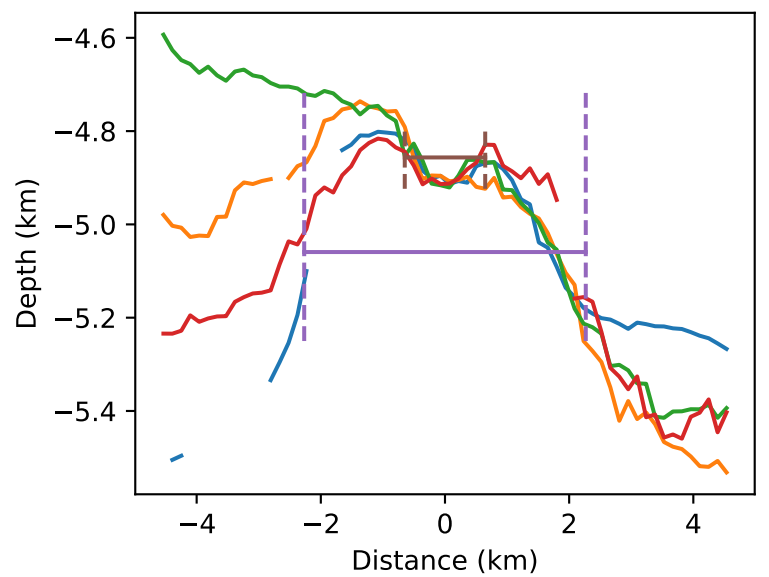
Diameter = 5.49km



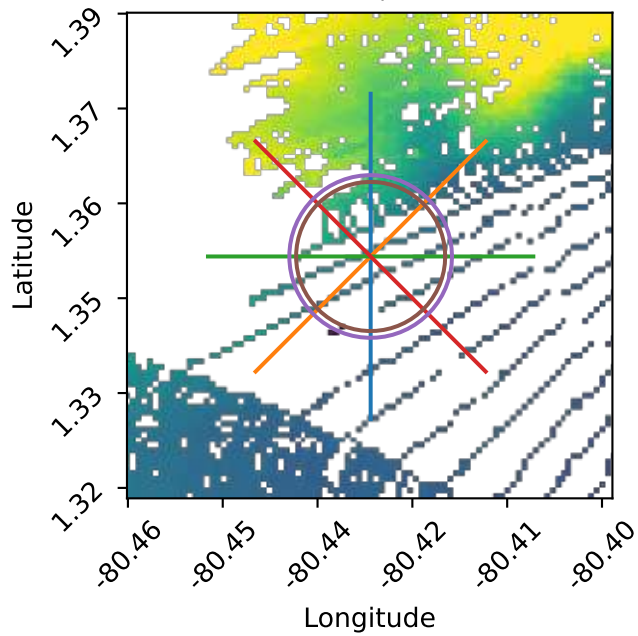
Lon=-167.871, Lat=1.352



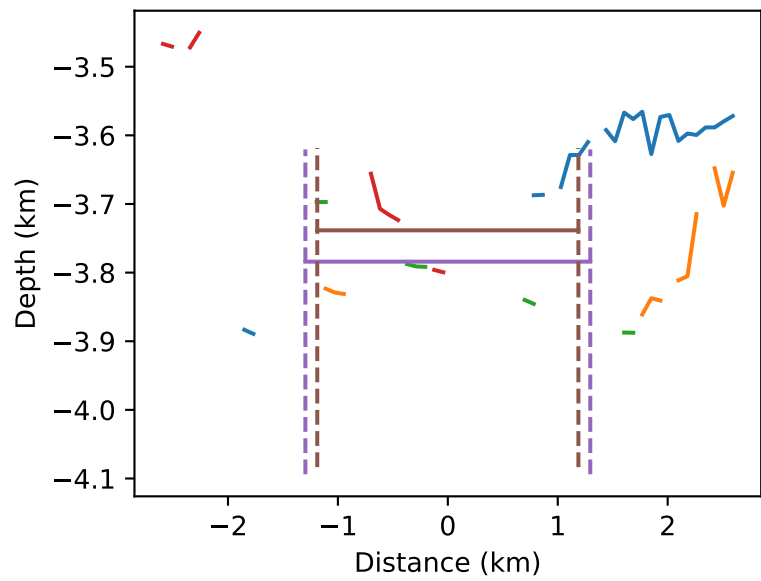
Diameter = 4.54km



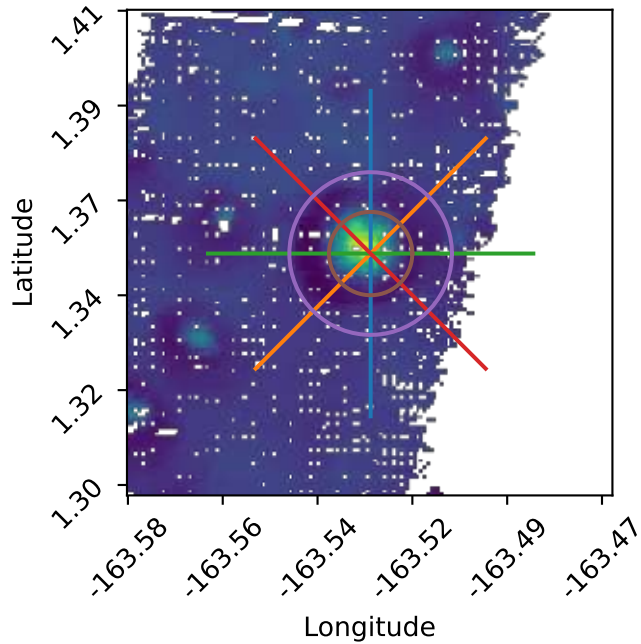
Lon=-80.430, Lat=1.354



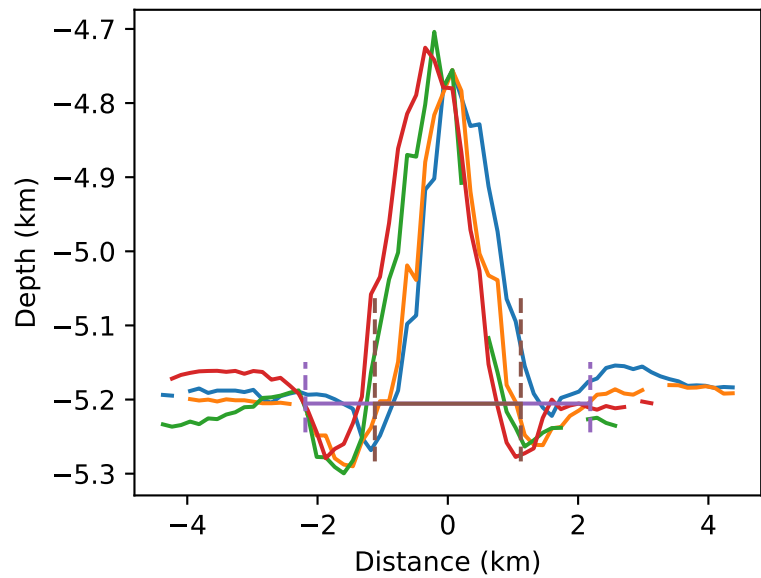
Diameter = 2.59km



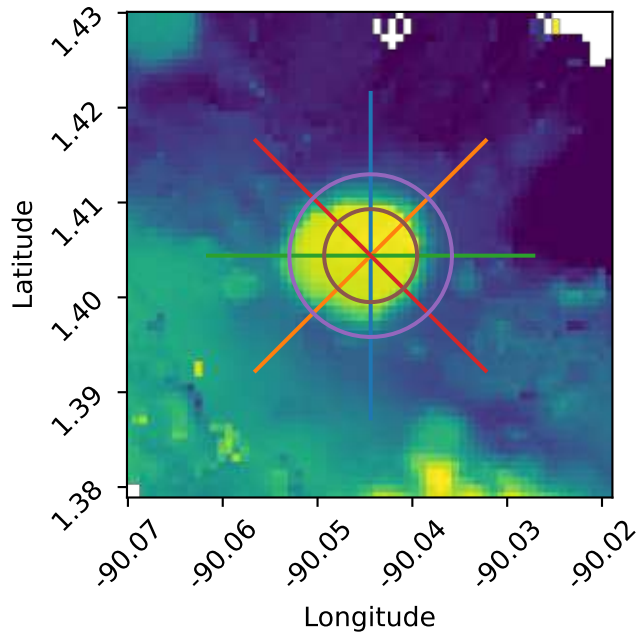
Lon=-163.526, Lat=1.354



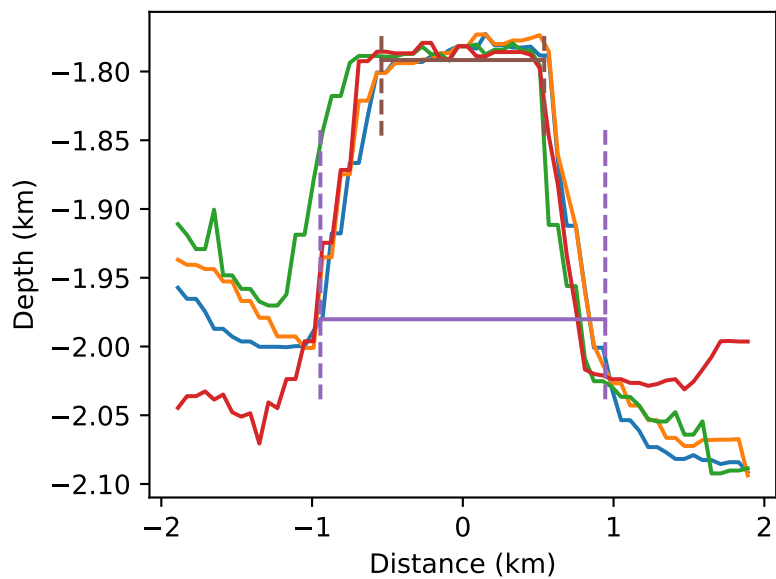
Diameter = 4.37km



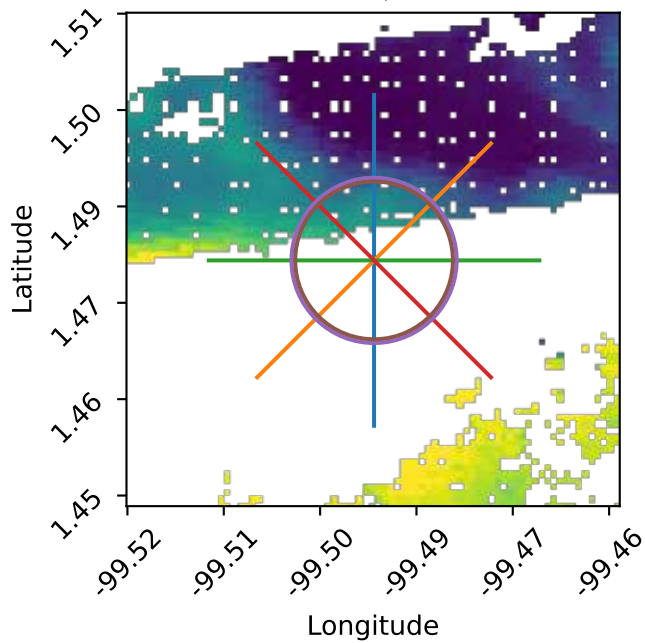
Lon=-90.047, Lat=1.406



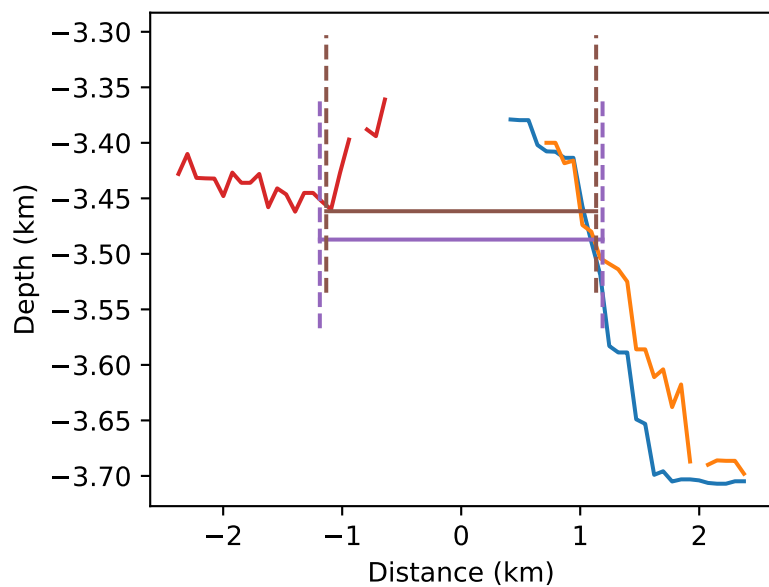
Diameter = 1.89km



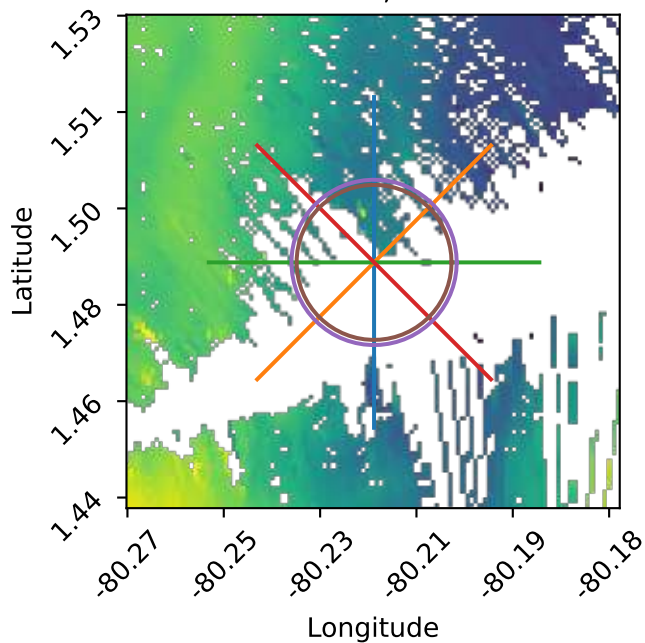
Lon=-99.493, Lat=1.480



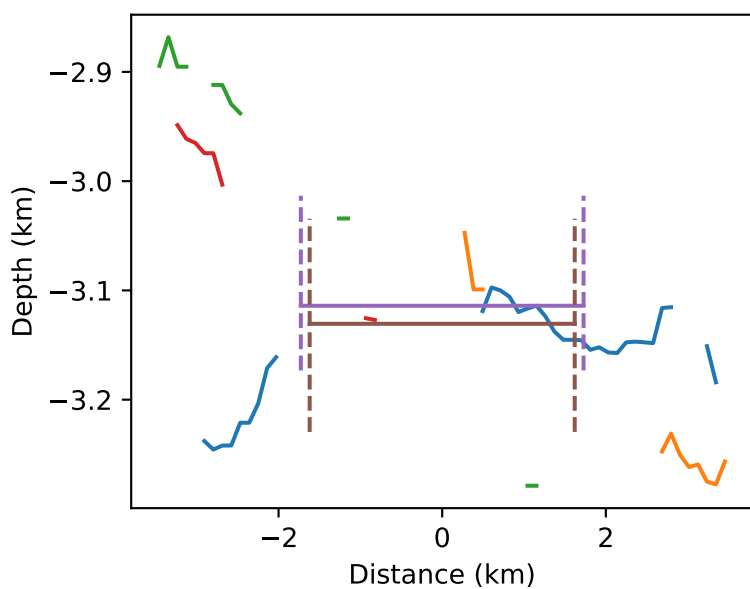
Diameter = 2.38km



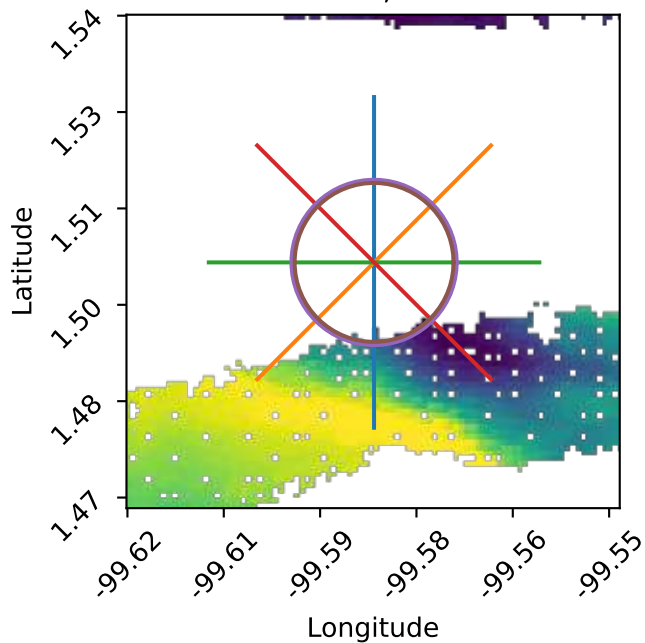
Lon=-80.221, Lat=1.486



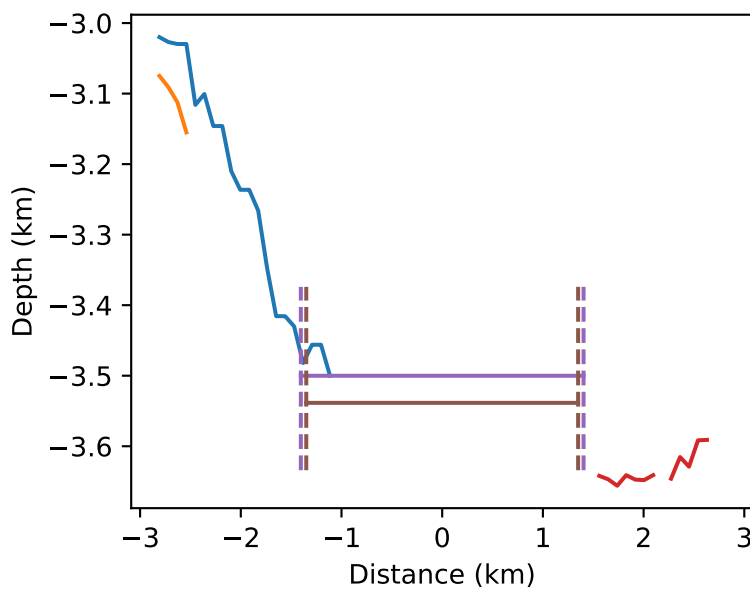
Diameter = 3.46km



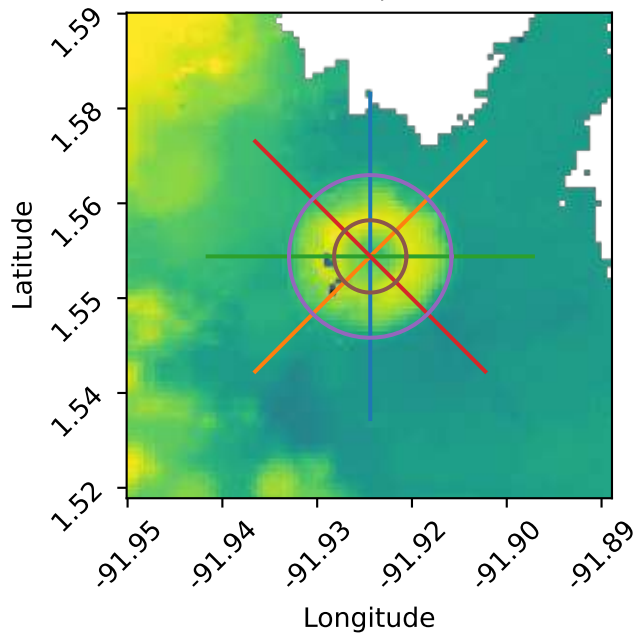
Lon=-99.583, Lat=1.504



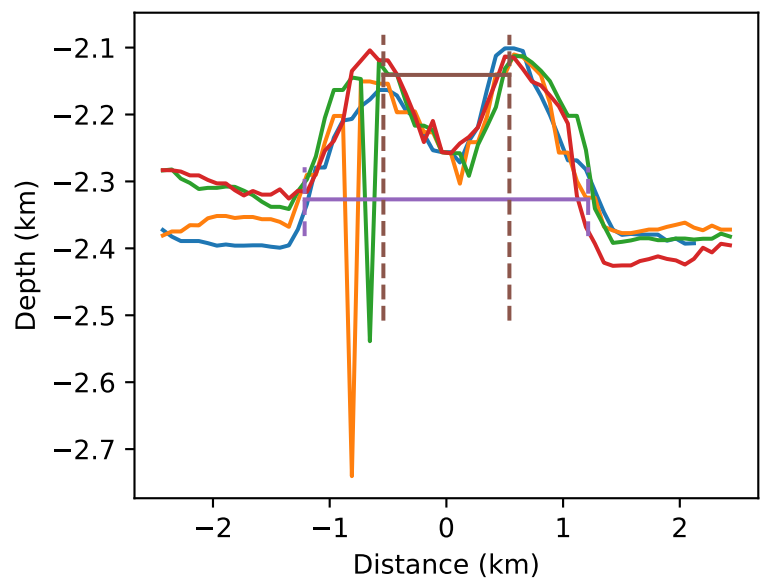
Diameter = 2.81km



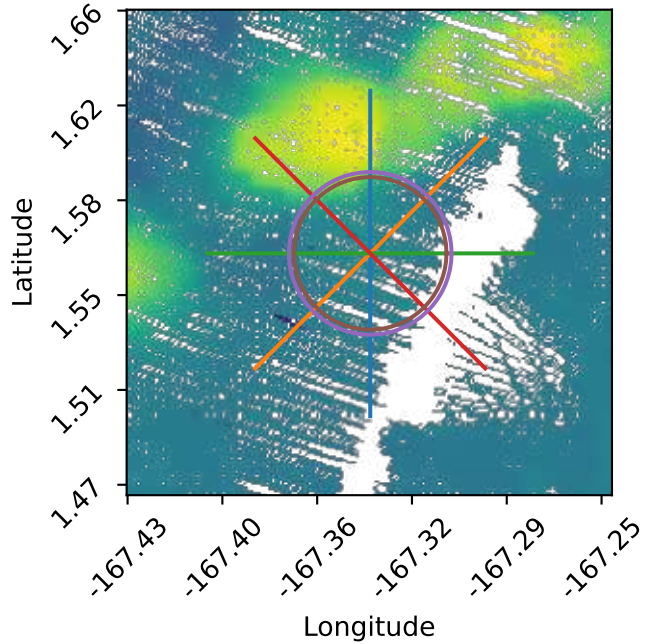
Lon=-91.921, Lat=1.556



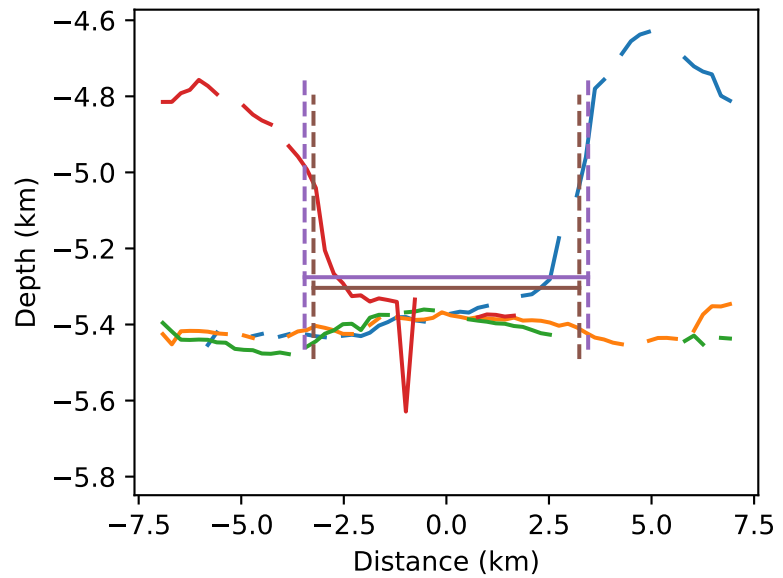
Diameter = 2.43km



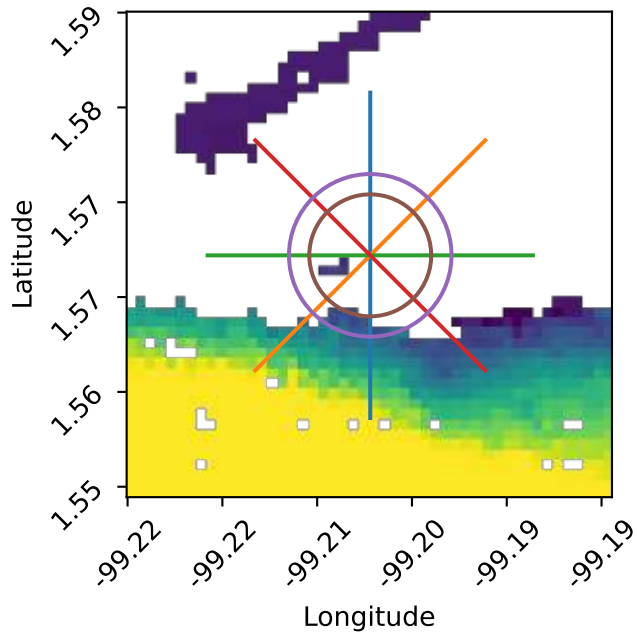
Lon=-167.339, Lat=1.562



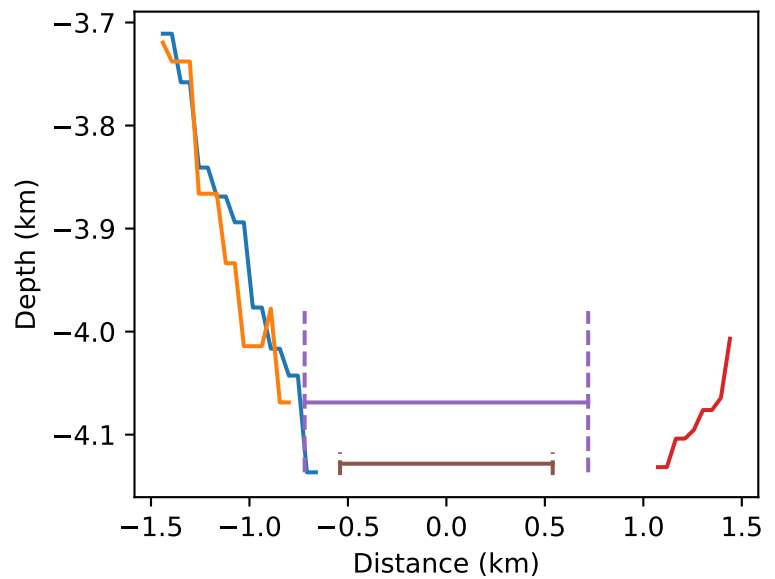
Diameter = 6.91km



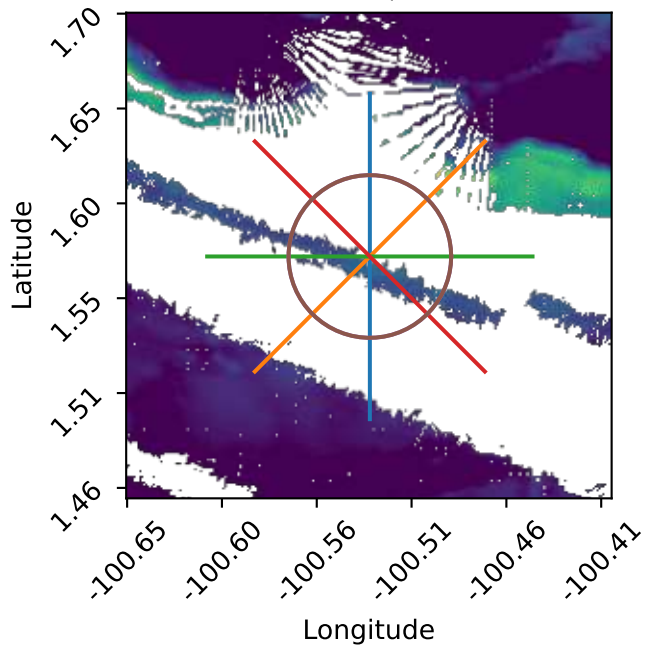
Lon=-99.206, Lat=1.569



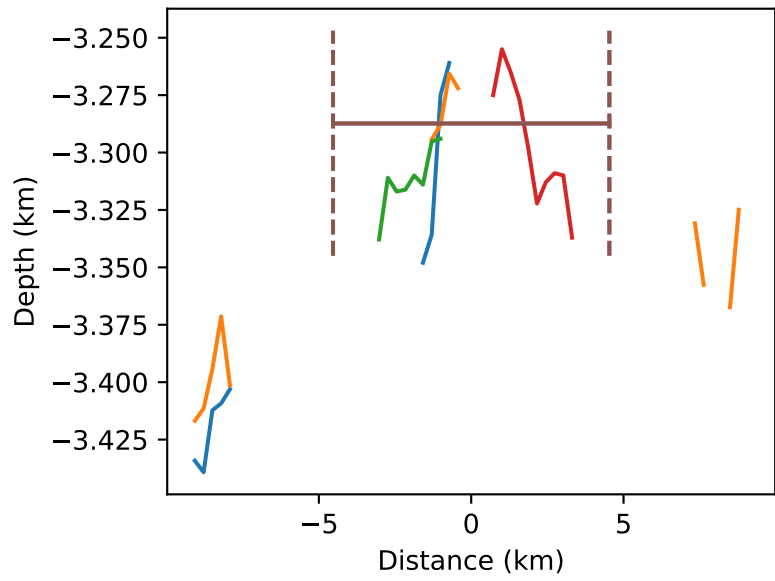
Diameter = 1.44km



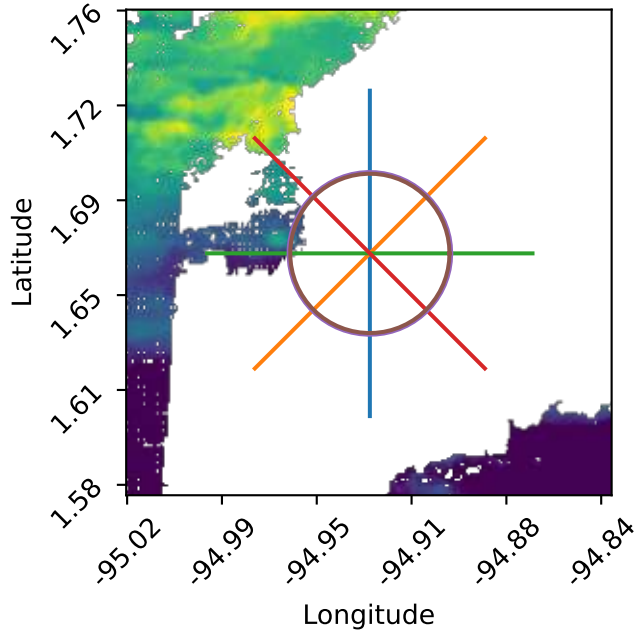
Lon=-100.531, Lat=1.574



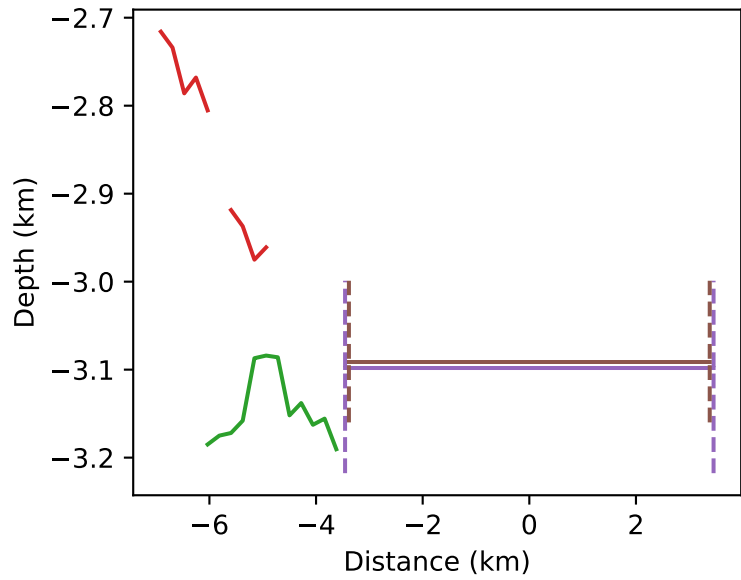
Diameter = 9.07km



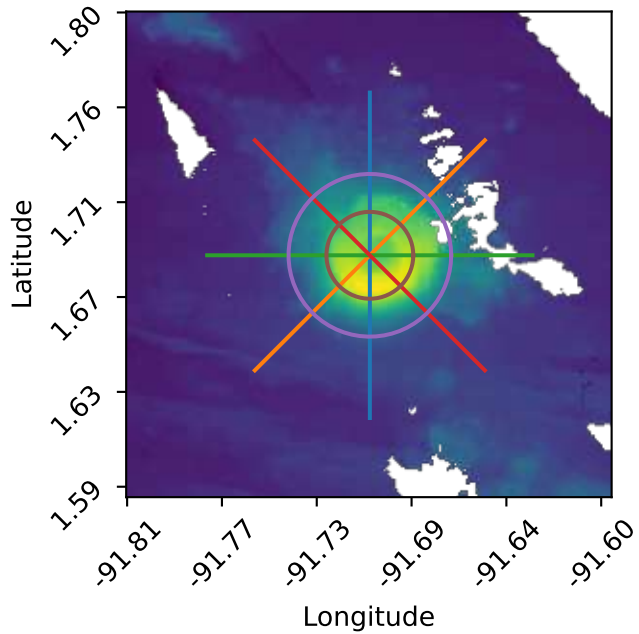
Lon=-94.930, Lat=1.667



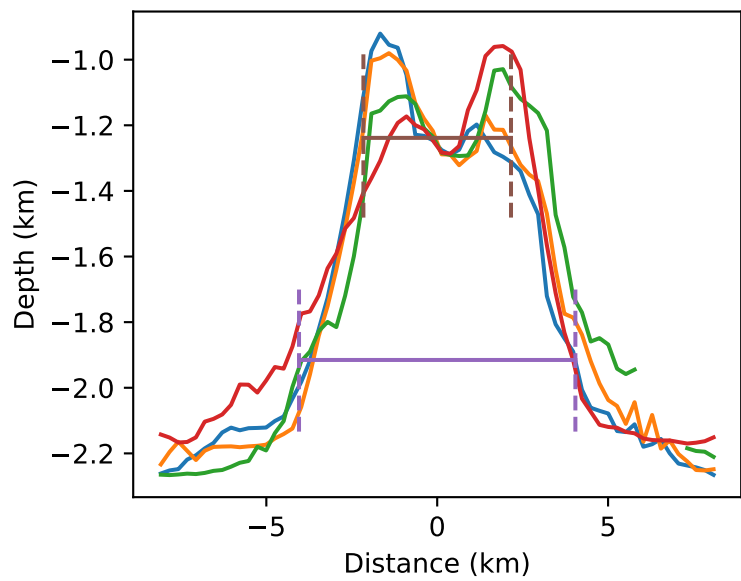
Diameter = 6.91km



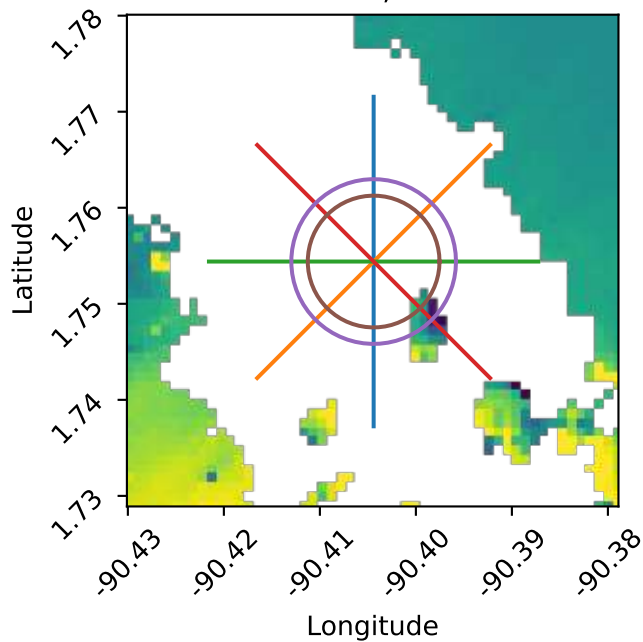
Lon=-91.704, Lat=1.689



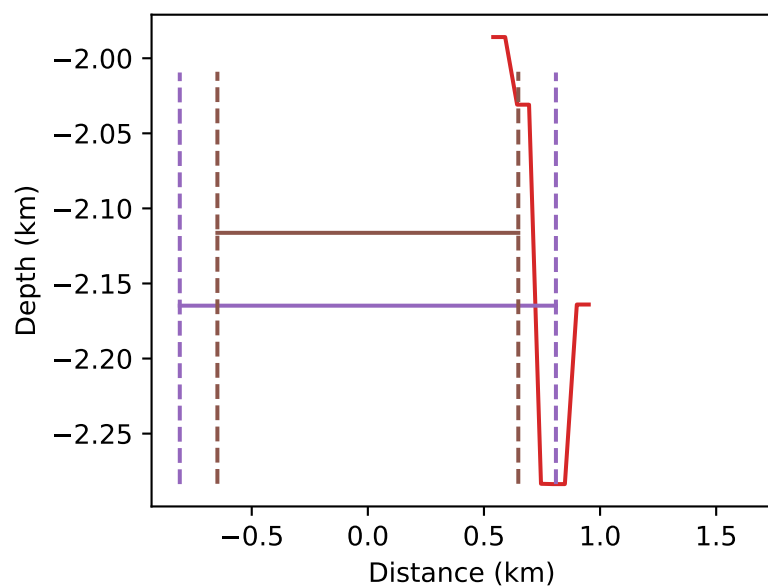
Diameter = 8.09km



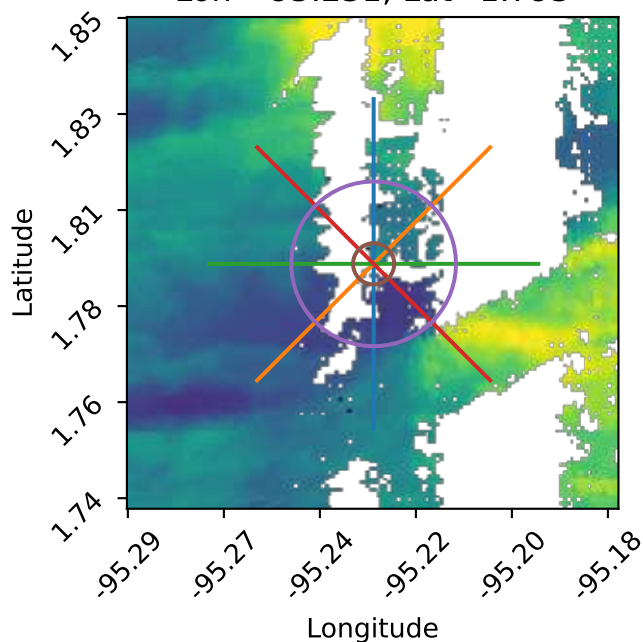
Lon=-90.404, Lat=1.753



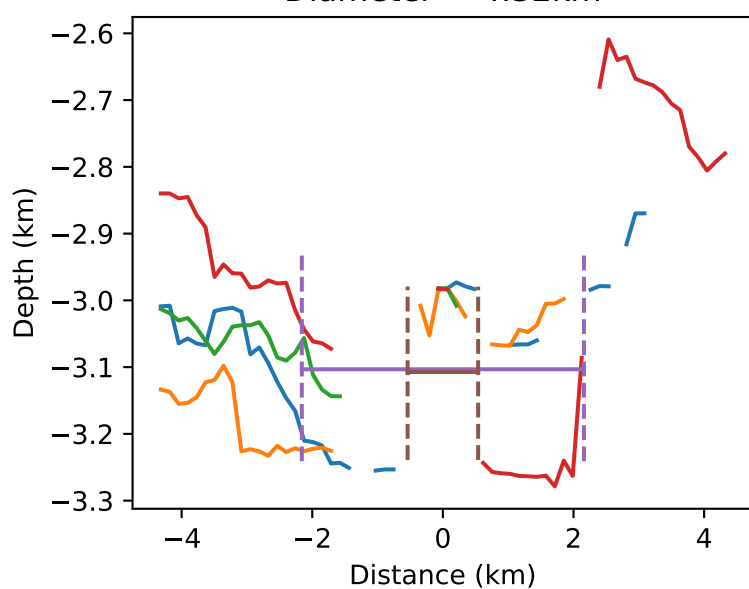
Diameter = 1.62km



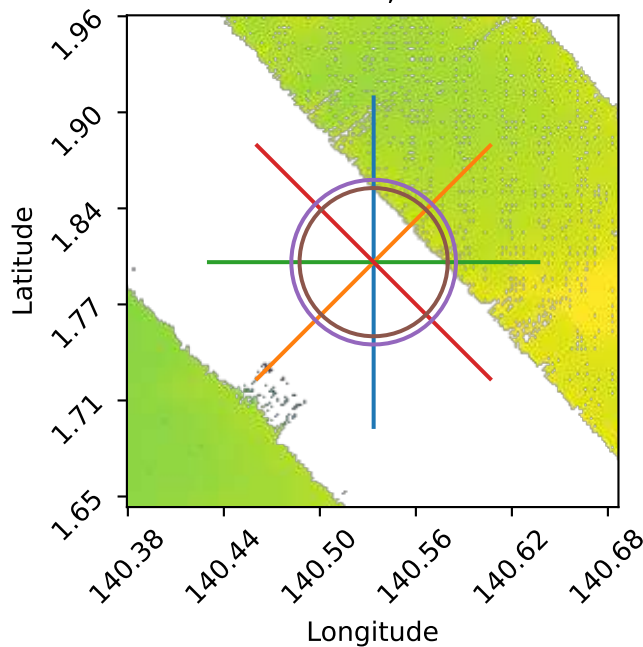
Lon=-95.231, Lat=1.793



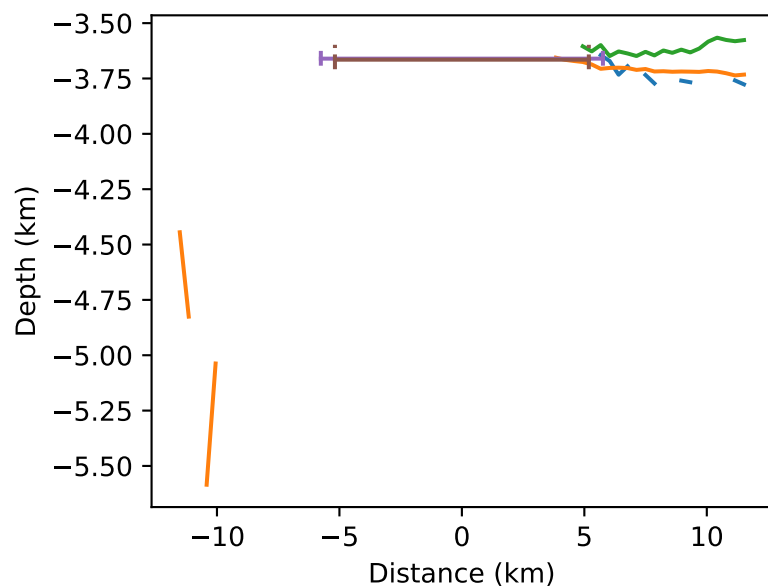
Diameter = 4.32km



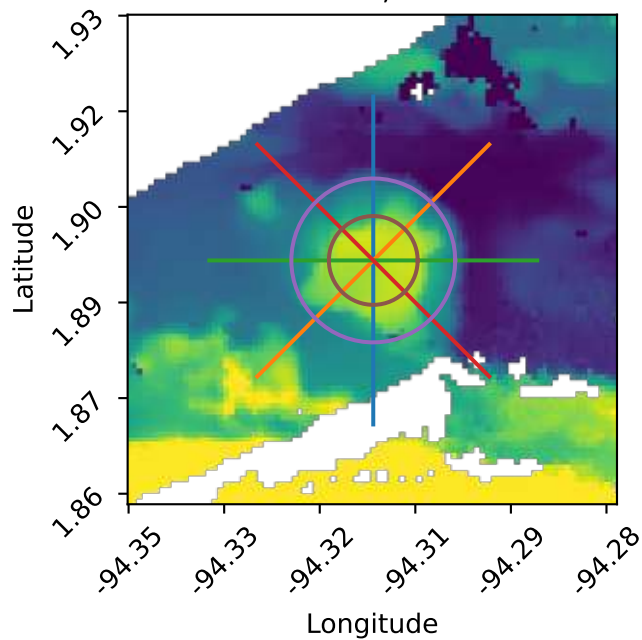
Lon=140.530, Lat=1.801



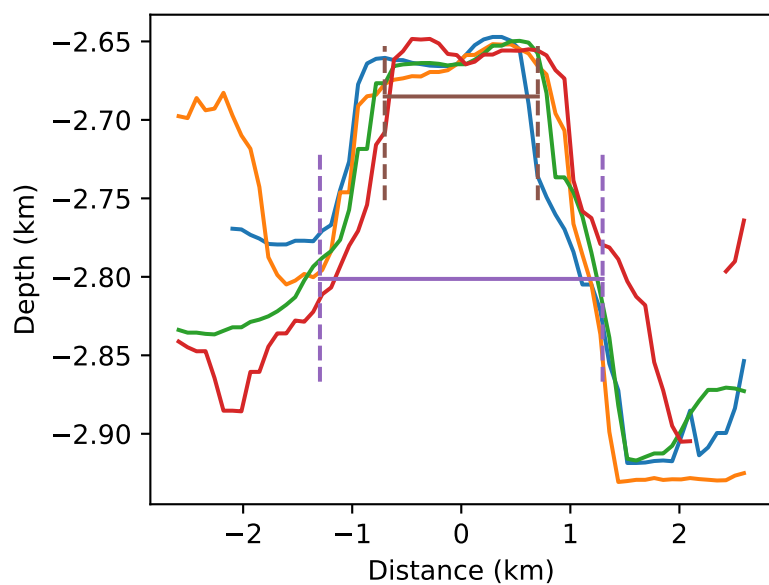
Diameter = 11.52km



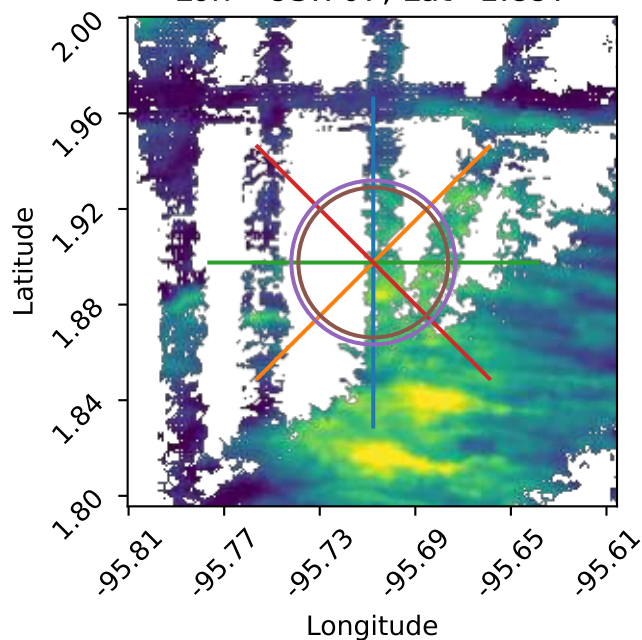
Lon=-94.311, Lat=1.894



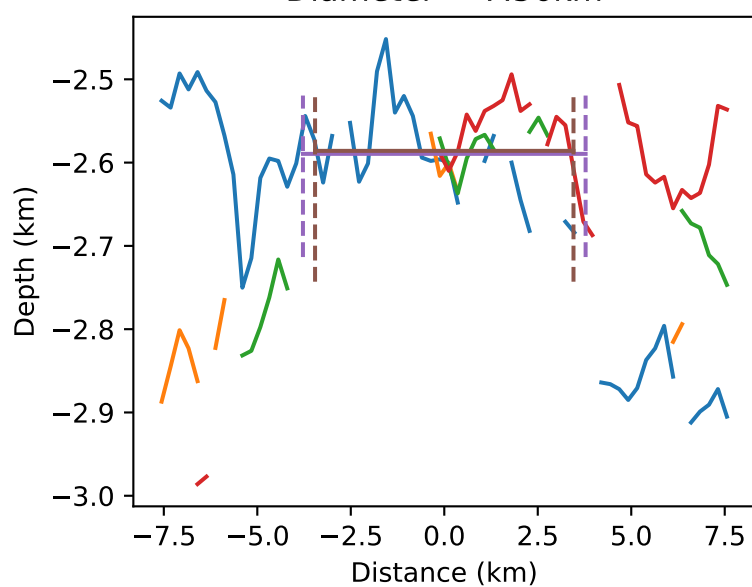
Diameter = 2.59km



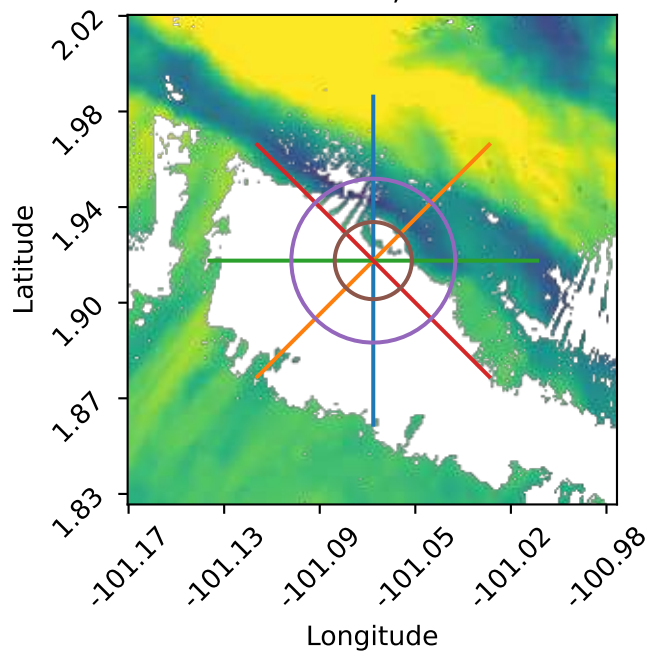
Lon=-95.707, Lat=1.897



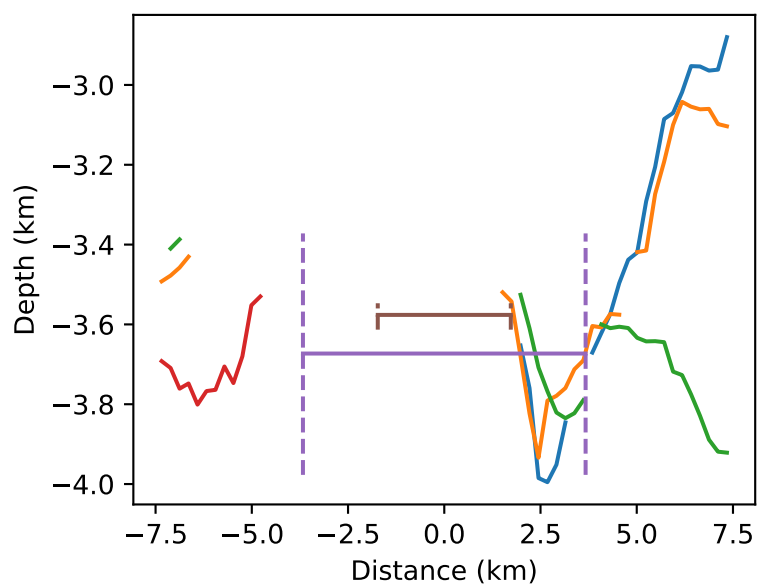
Diameter = 7.56km



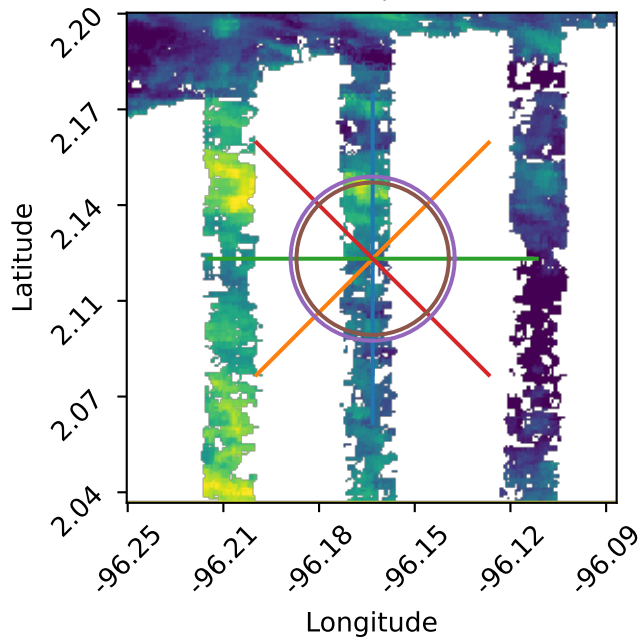
Lon=-101.071, Lat=1.922



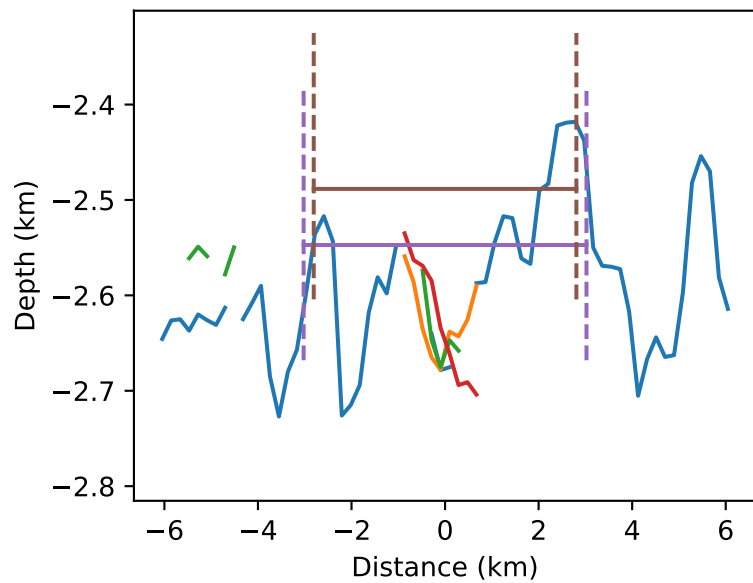
Diameter = 7.34km



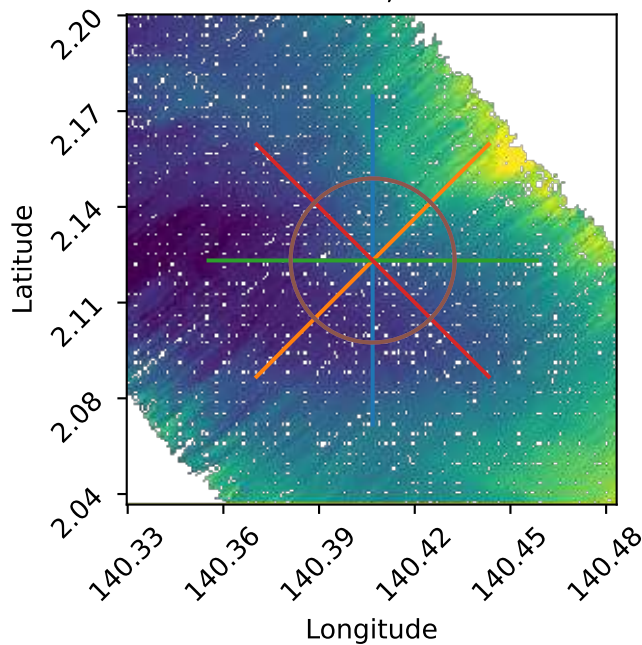
Lon=-96.165, Lat=2.119



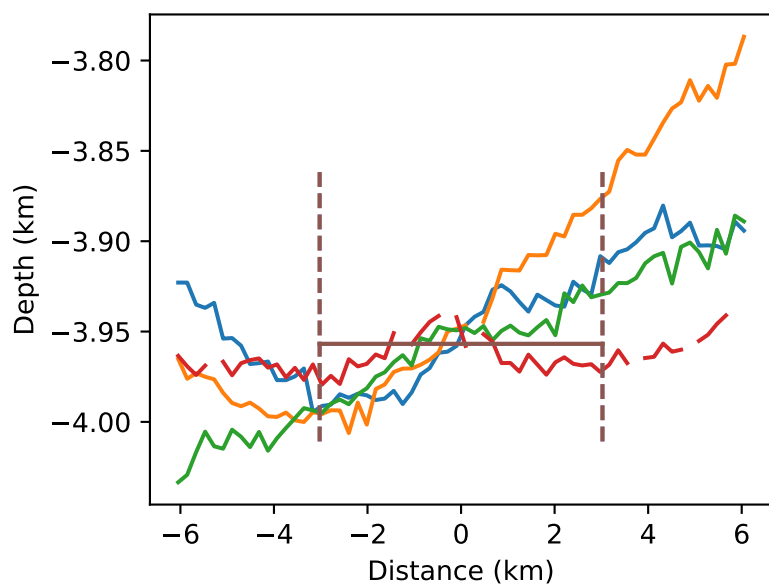
Diameter = 6.05km



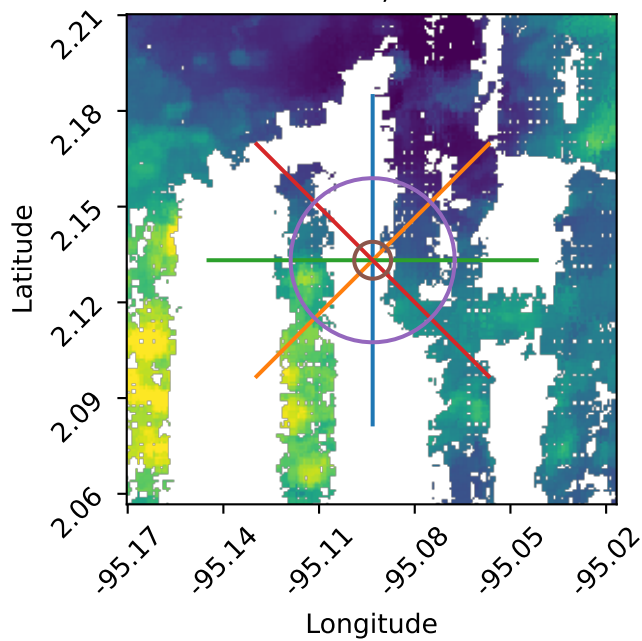
Lon=140.407, Lat=2.121



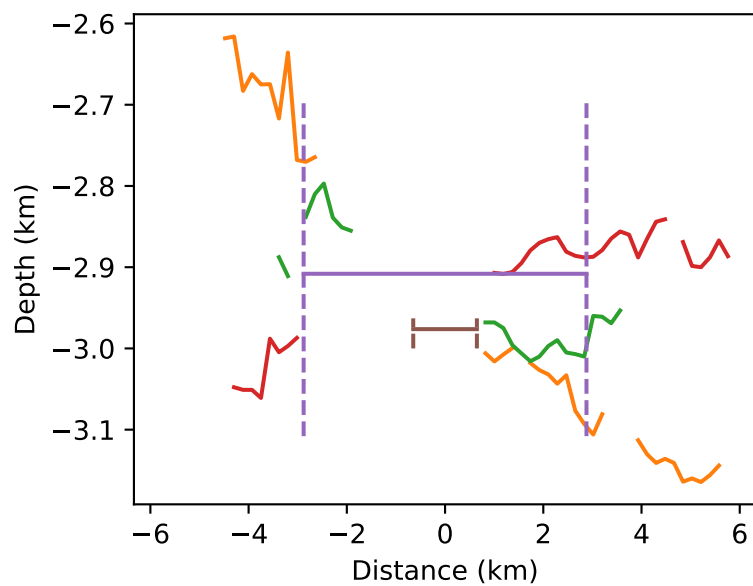
Diameter = 6.05km



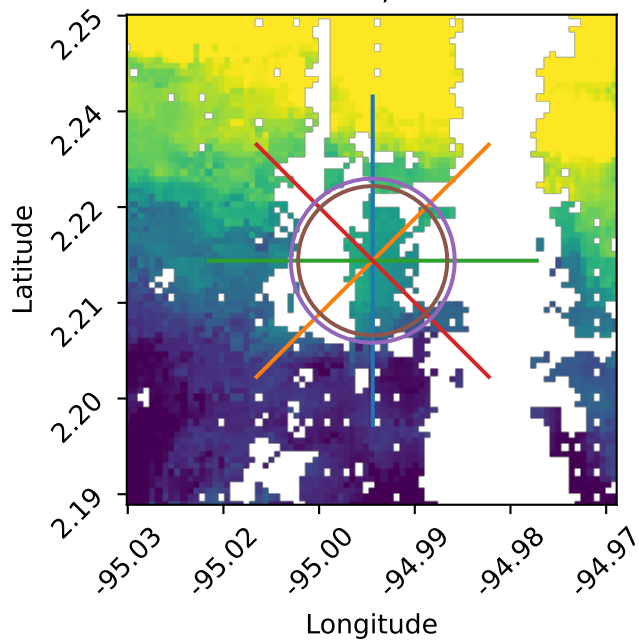
Lon=-95.097, Lat=2.135



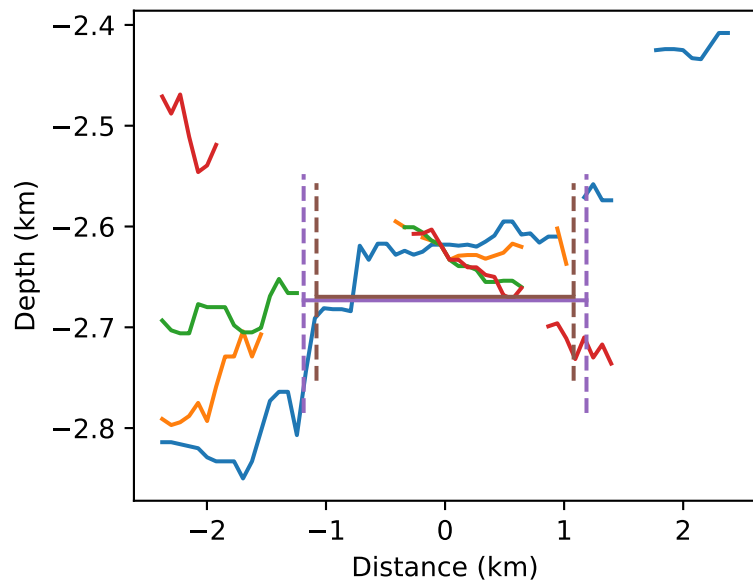
Diameter = 5.76km



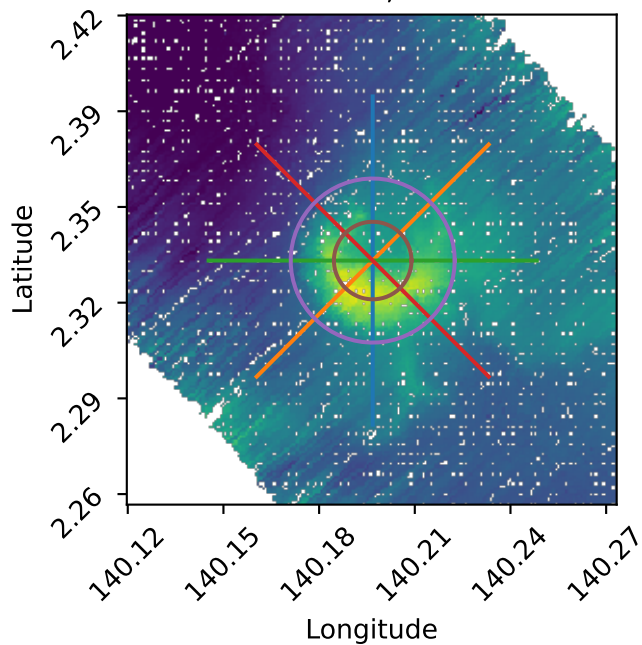
Lon=-94.996, Lat=2.216



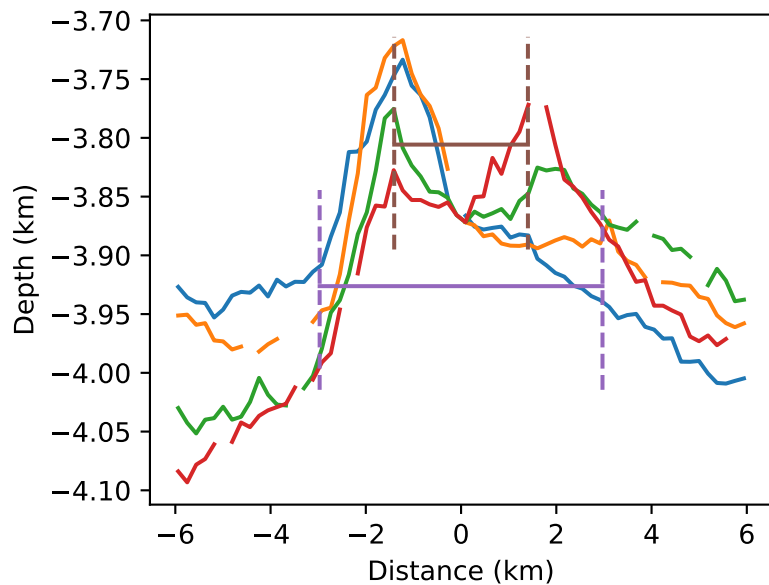
Diameter = 2.38km



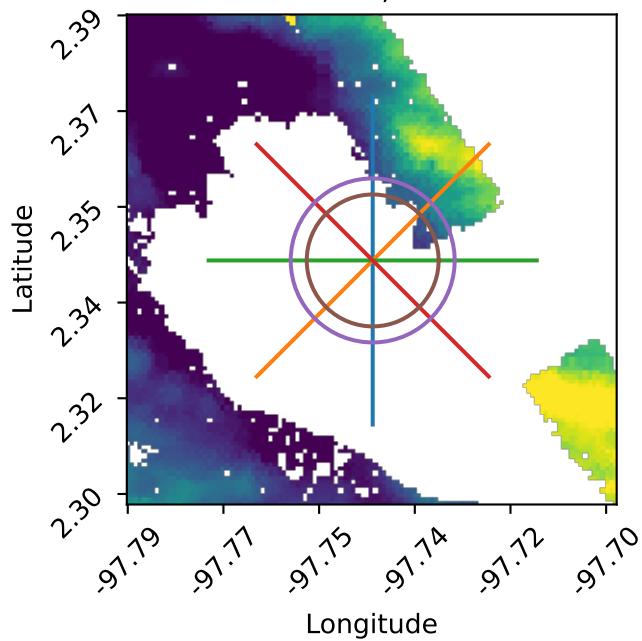
Lon=140.195, Lat=2.337



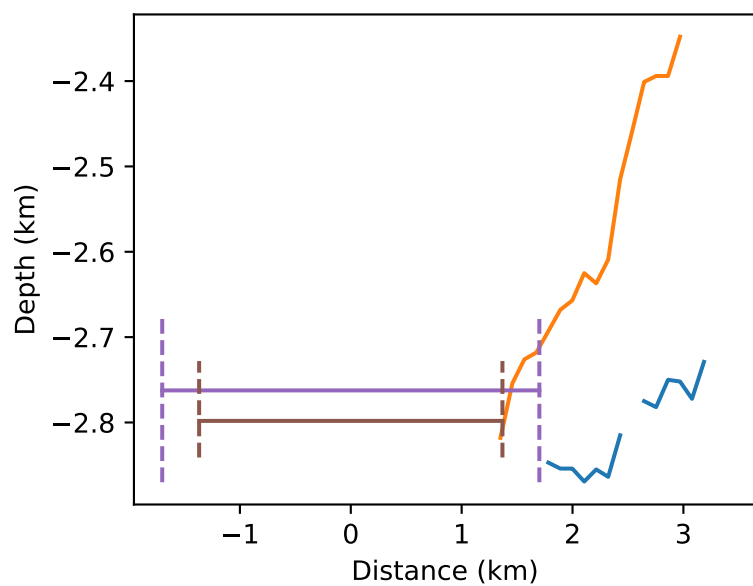
Diameter = 5.94km



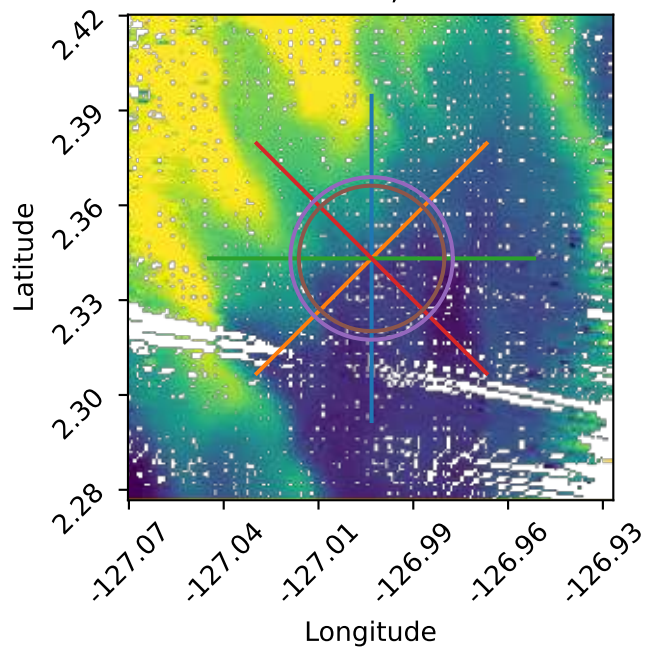
Lon=-97.743, Lat=2.343



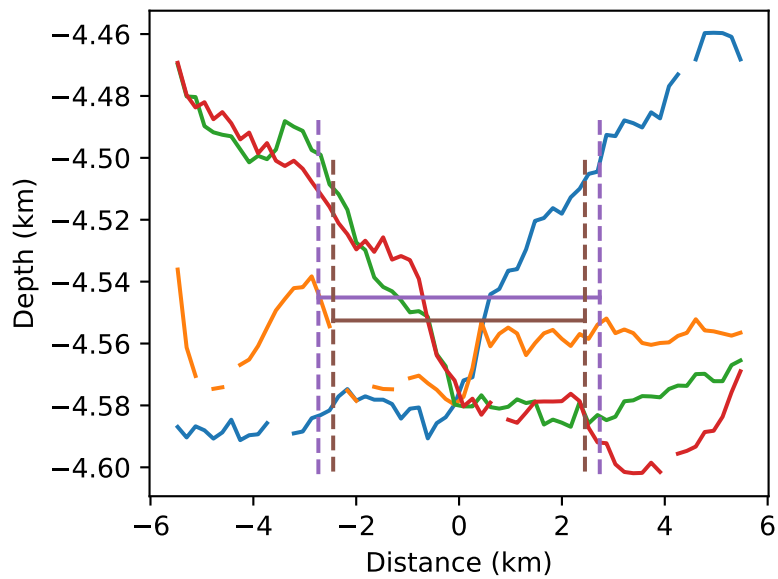
Diameter = 3.40km



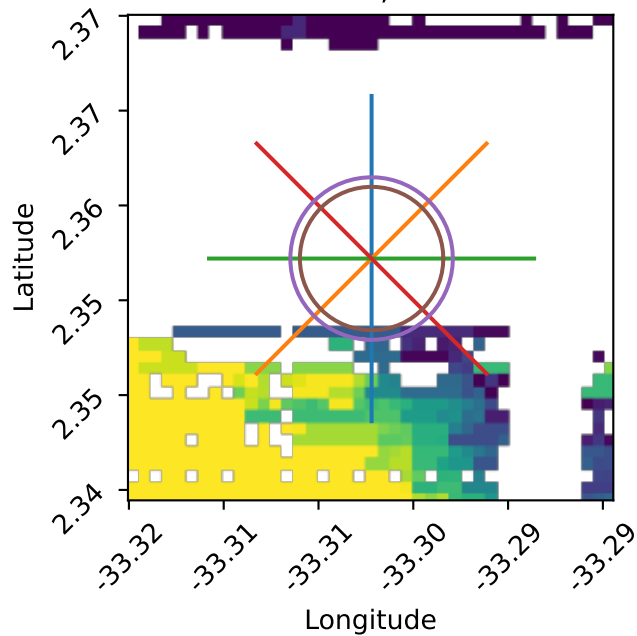
Lon=-126.999, Lat=2.346



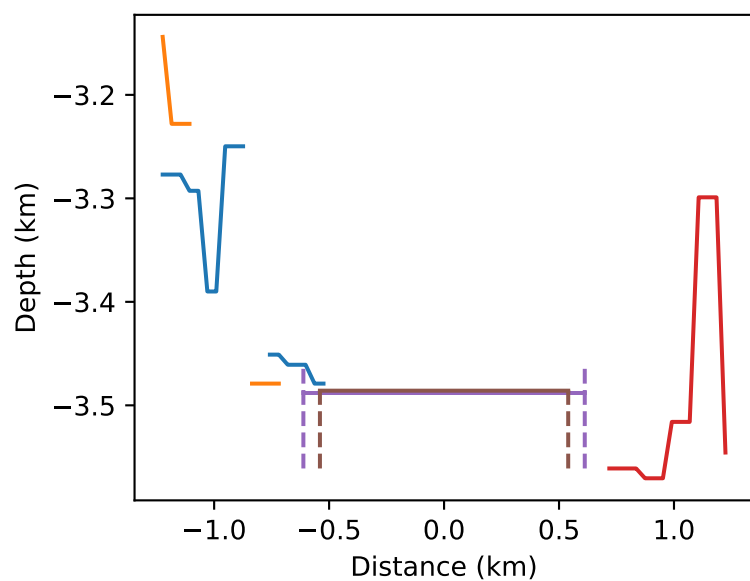
Diameter = 5.47km



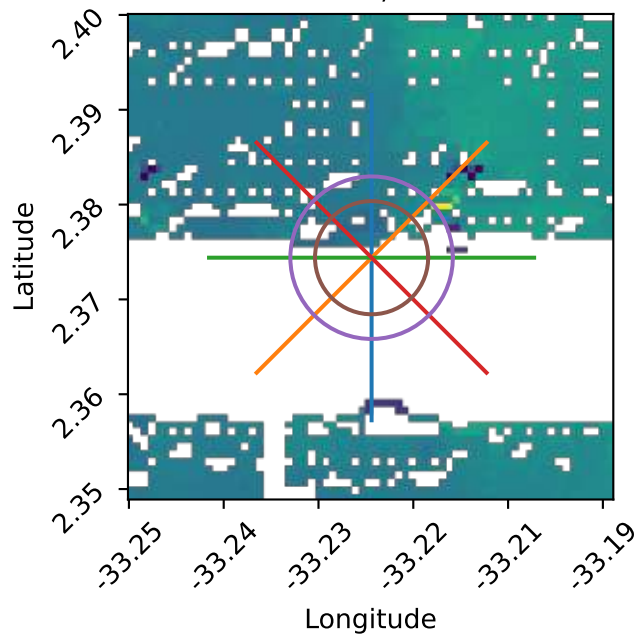
Lon=-33.303, Lat=2.357



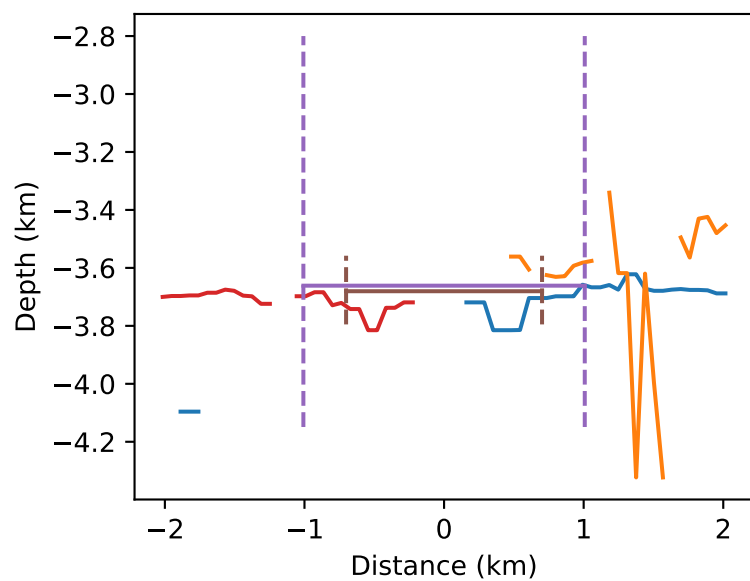
Diameter = 1.22km



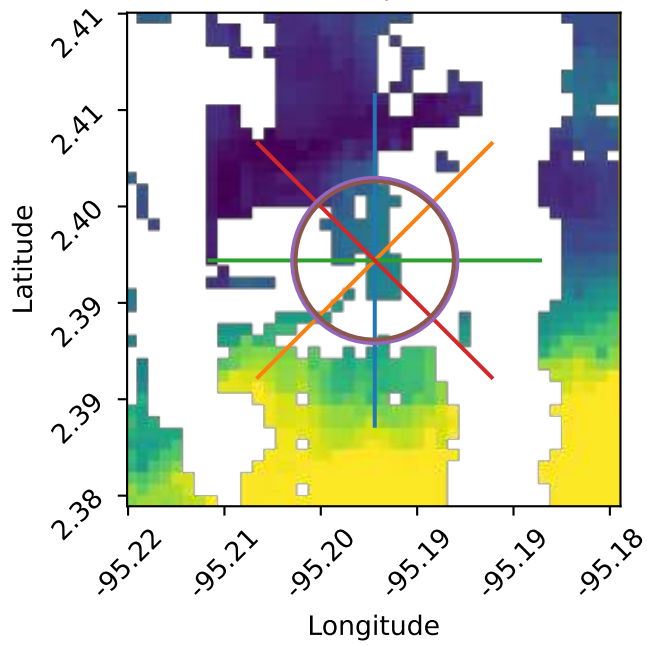
Lon=-33.221, Lat=2.371



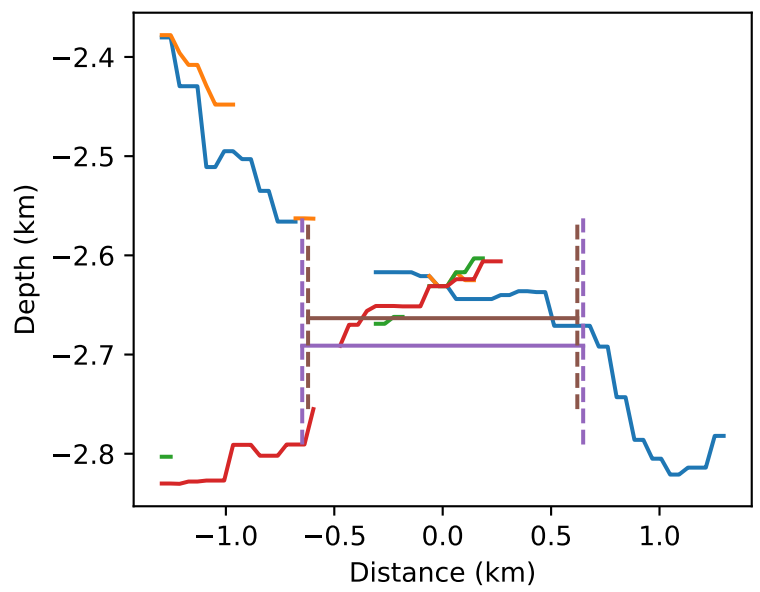
Diameter = 2.02km



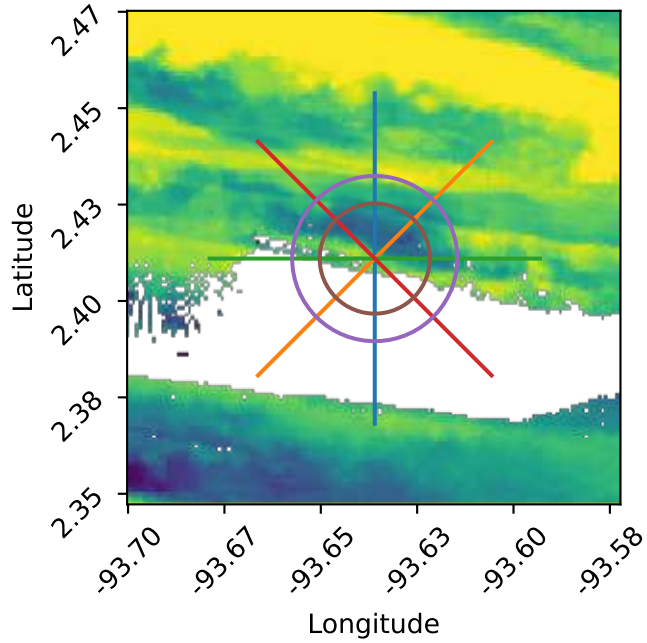
Lon=-95.198, Lat=2.395



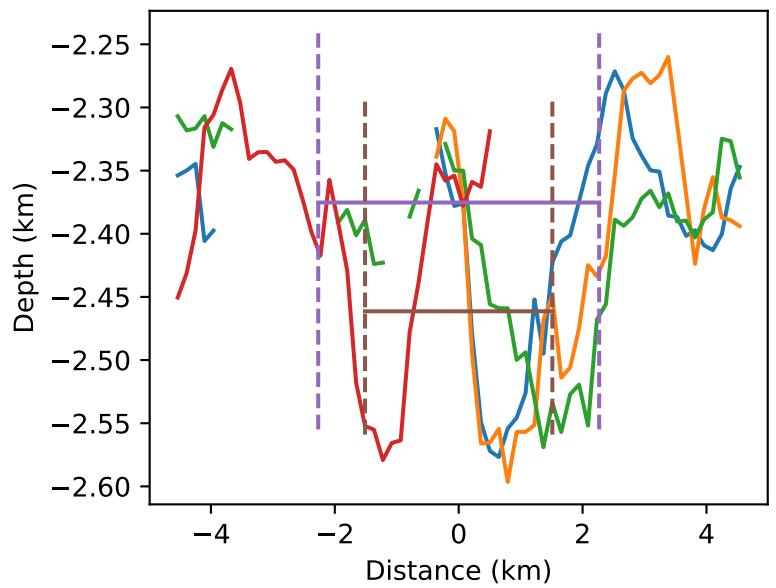
Diameter = 1.30km



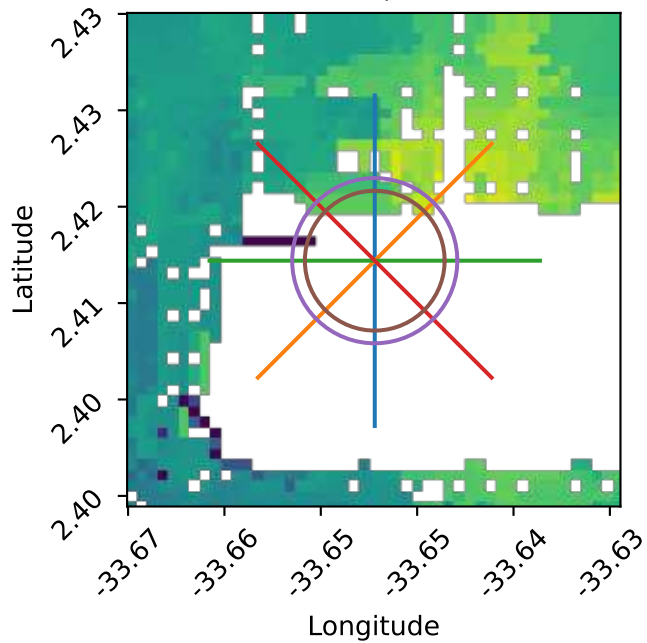
Lon=-93.638, Lat=2.413



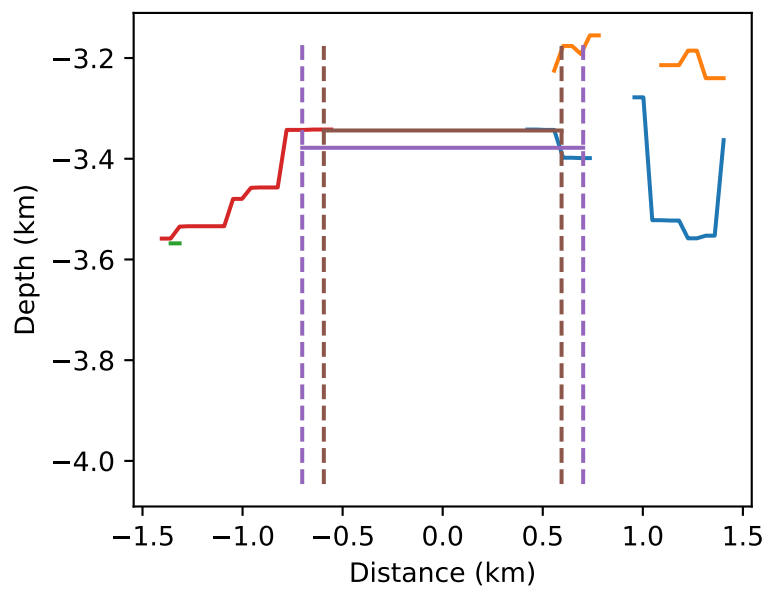
Diameter = 4.54km



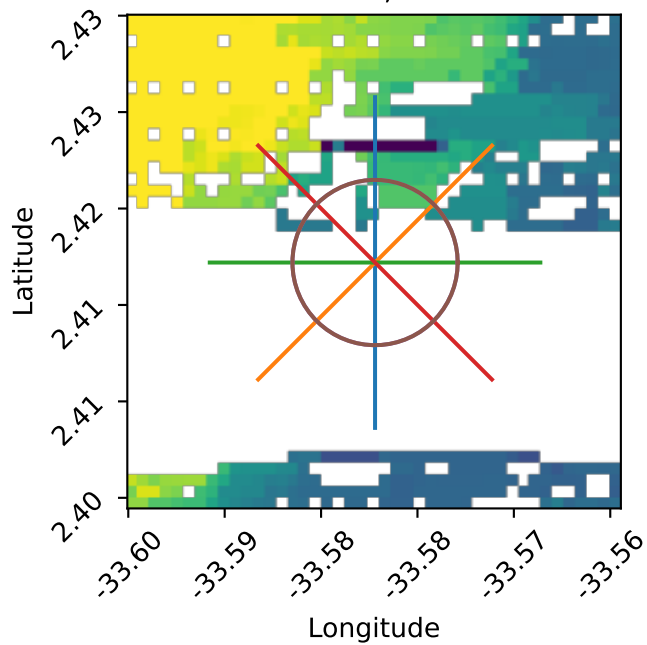
Lon=-33.649, Lat=2.415



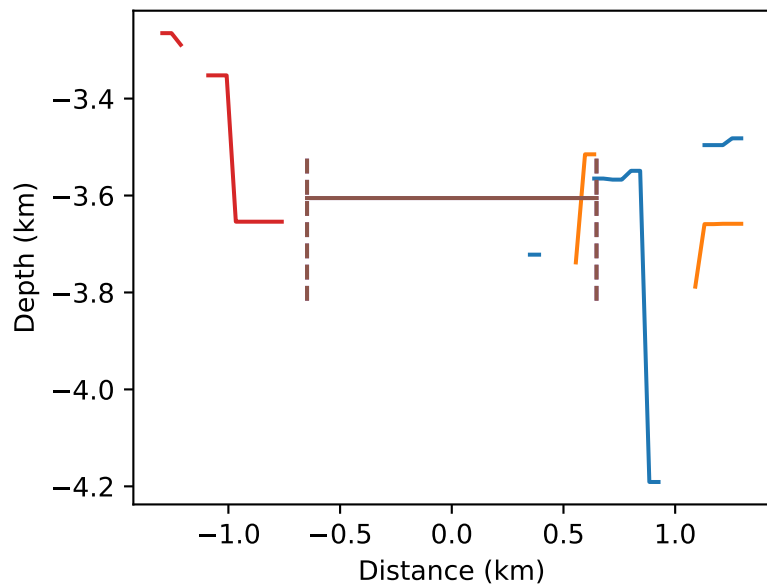
Diameter = 1.40km



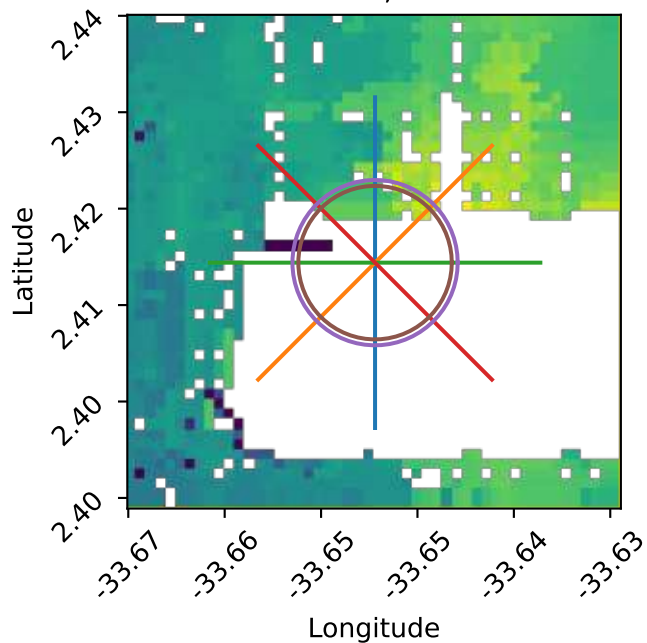
Lon=-33.578, Lat=2.416



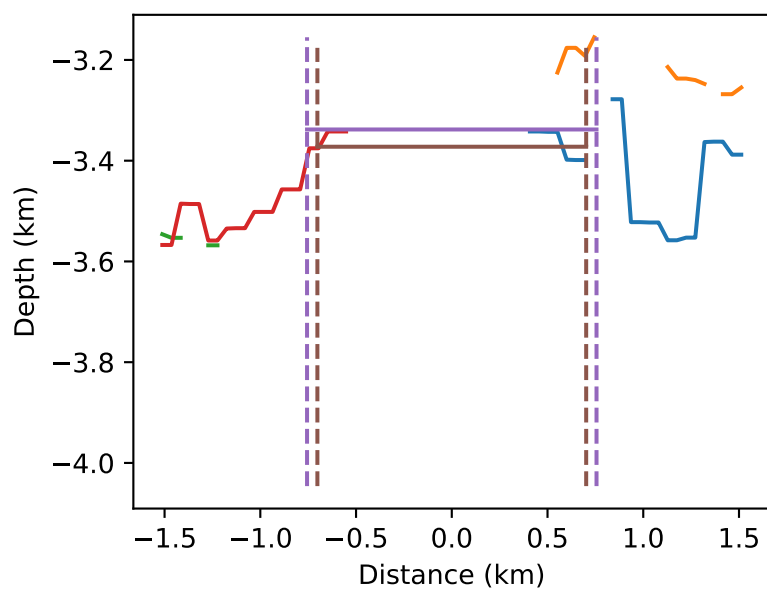
Diameter = 1.30km



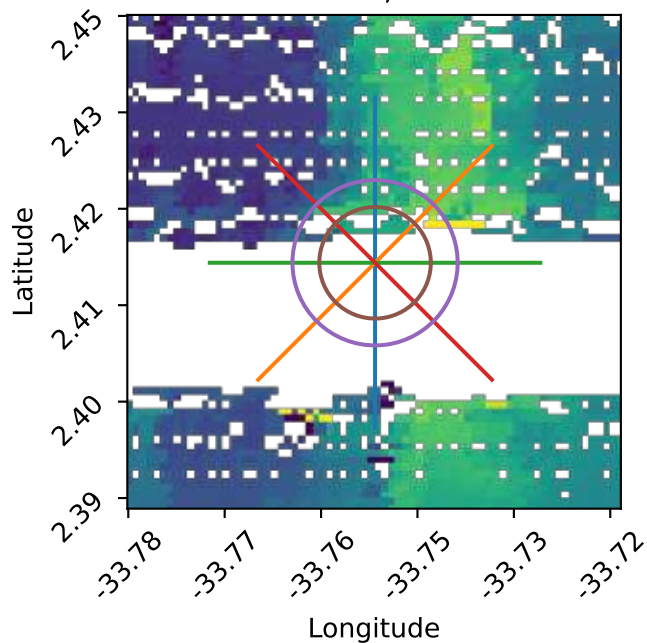
Lon=-33.650, Lat=2.416



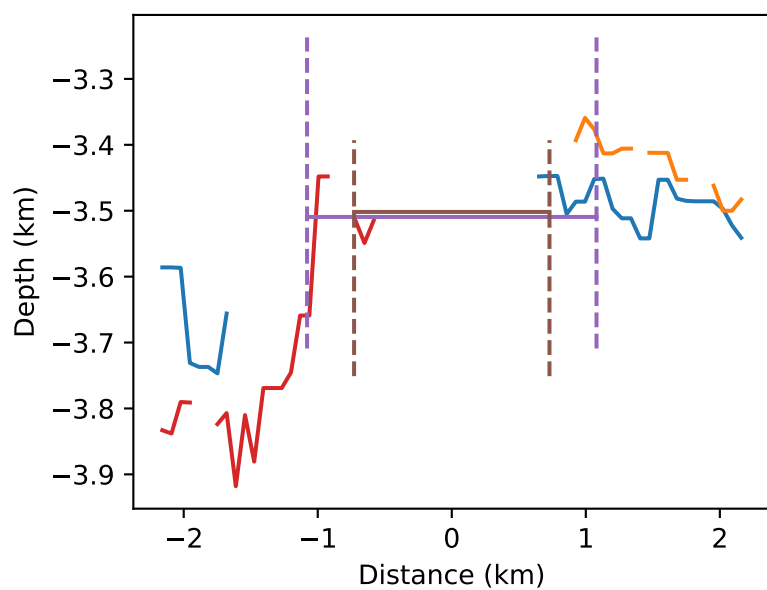
Diameter = 1.51km



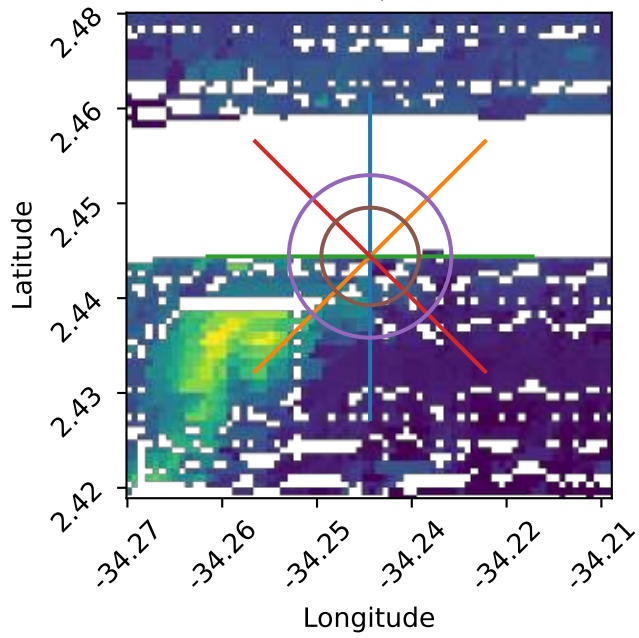
Lon=-33.751, Lat=2.416



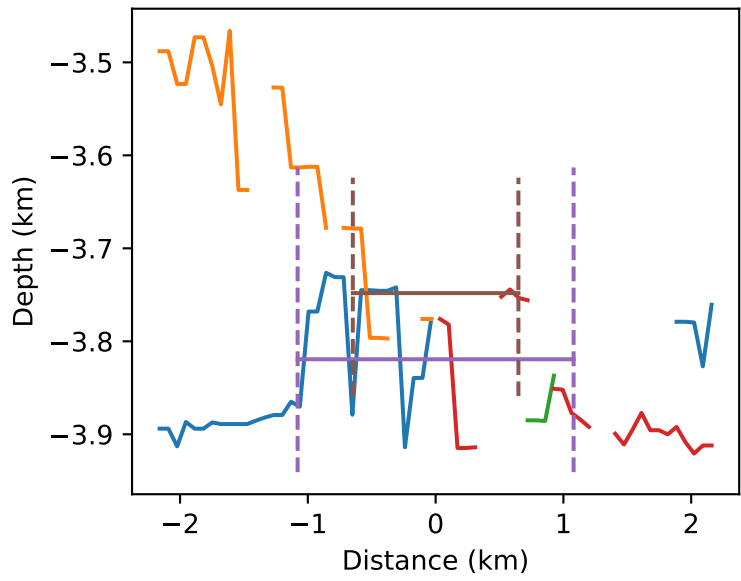
Diameter = 2.16km



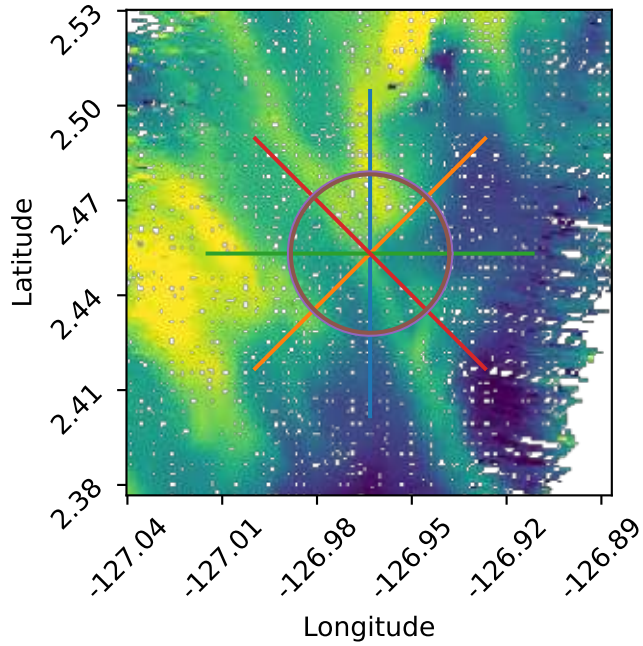
Lon=-34.241, Lat=2.447



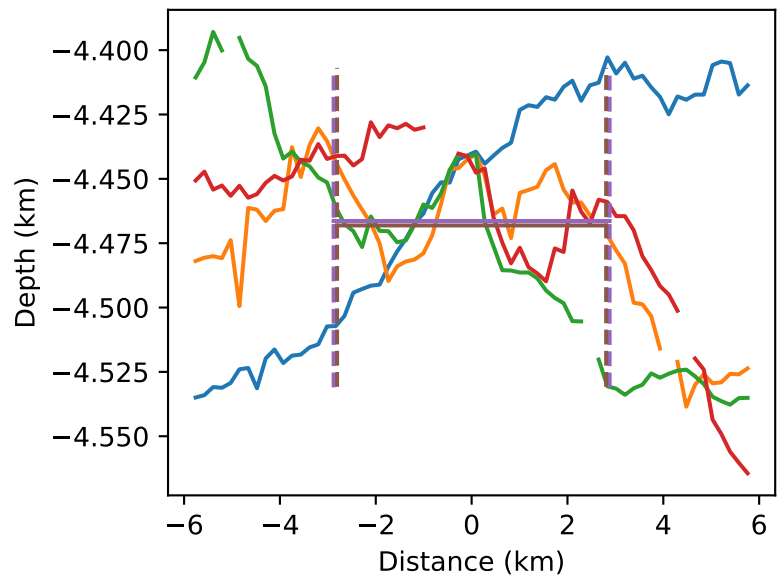
Diameter = 2.16km



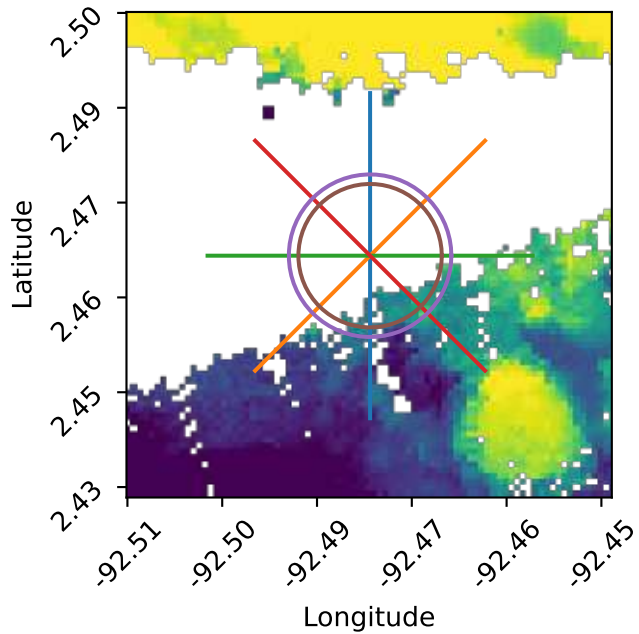
Lon=-126.964, Lat=2.450



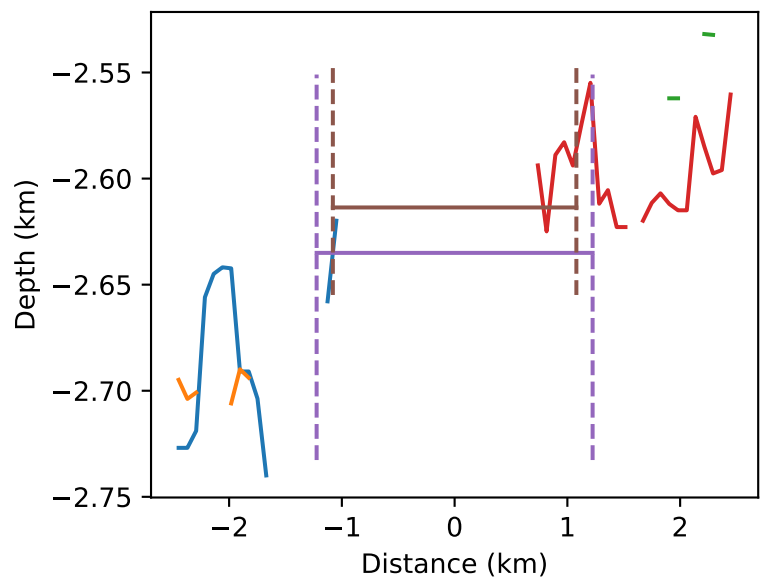
Diameter = 5.76km



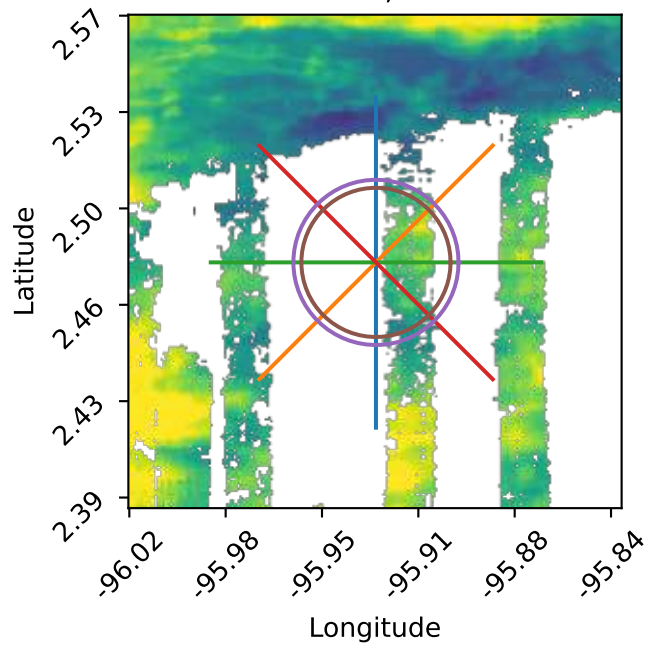
Lon=-92.479, Lat=2.466



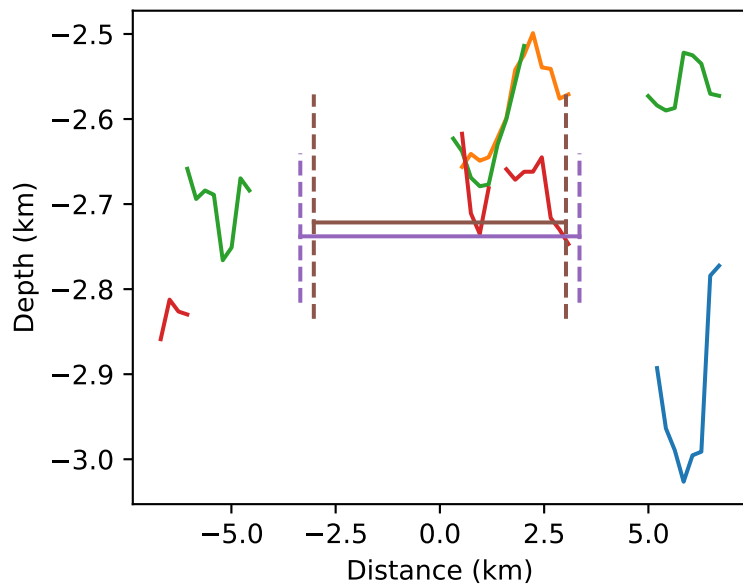
Diameter = 2.45km



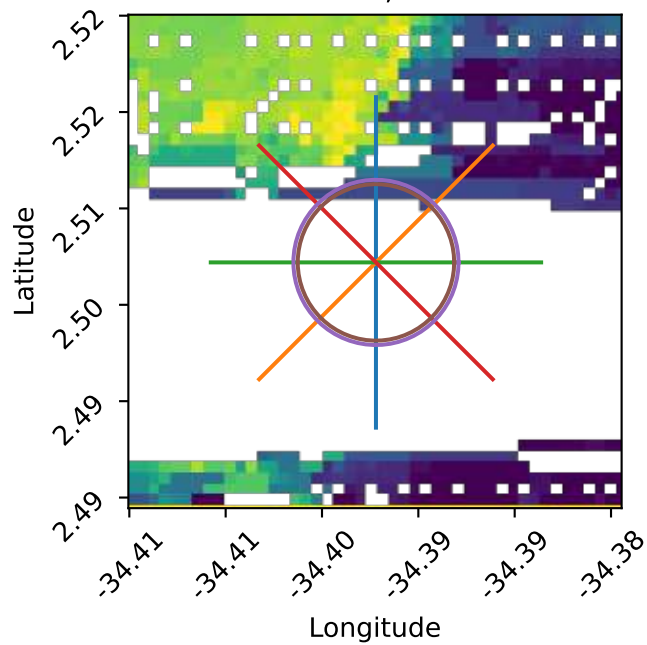
Lon=-95.928, Lat=2.477



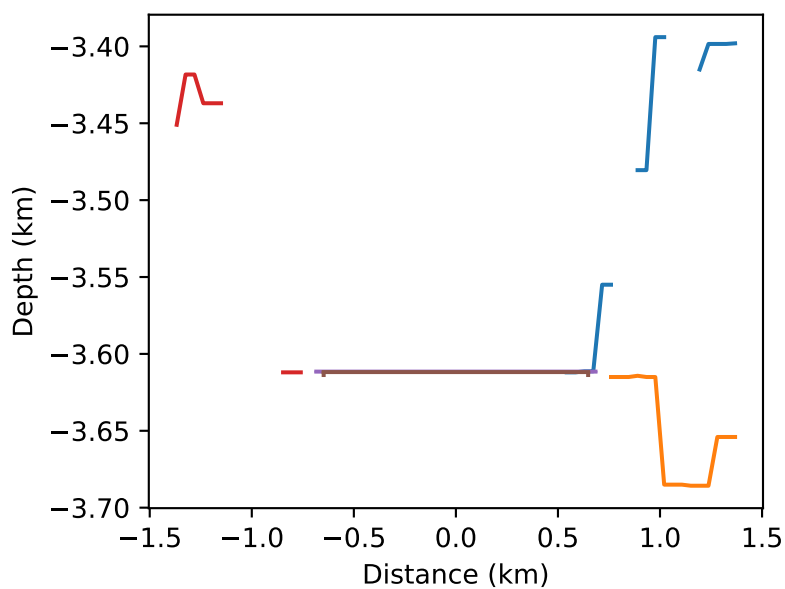
Diameter = 6.69km



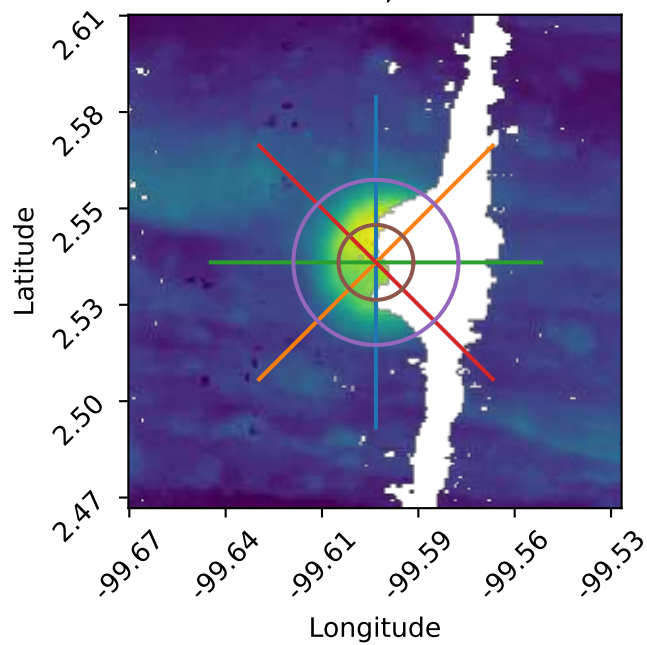
Lon=-34.397, Lat=2.504



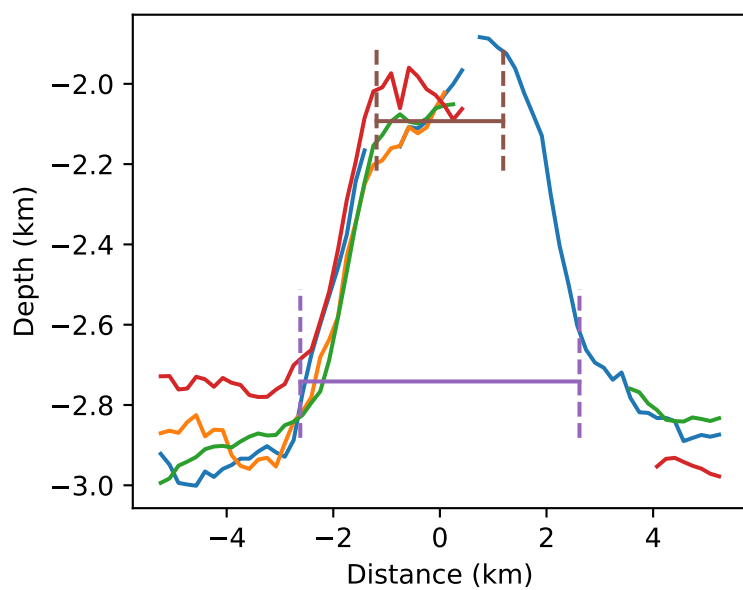
Diameter = 1.37km



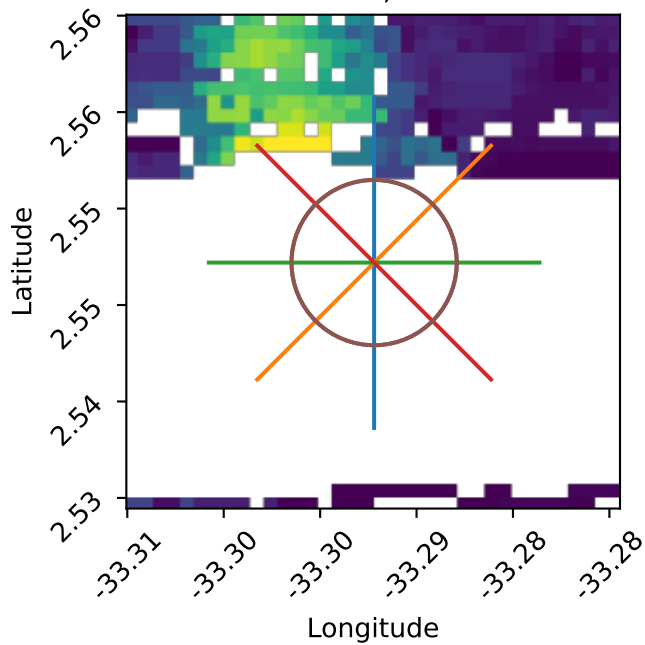
Lon=-99.598, Lat=2.538



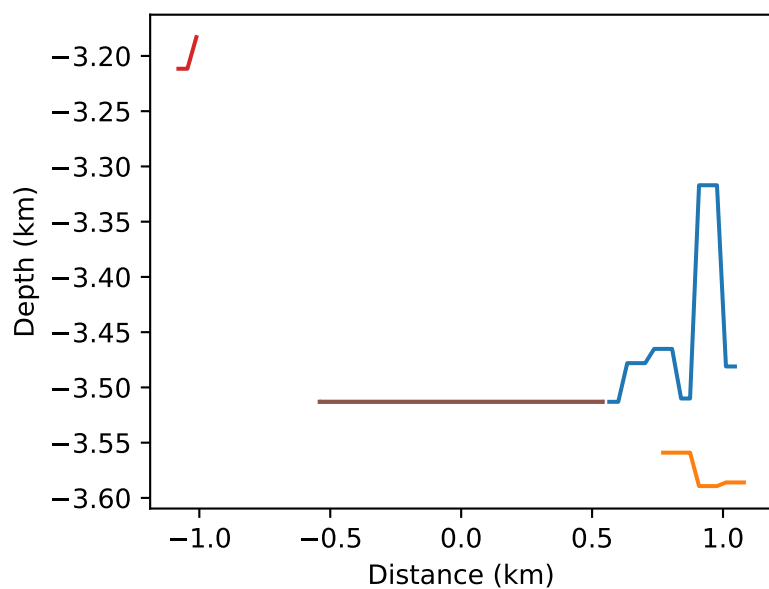
Diameter = 5.24km



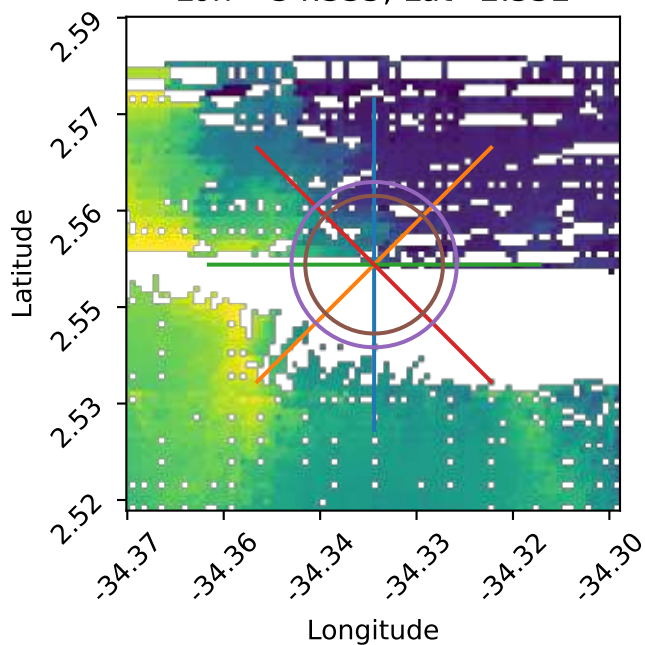
Lon=-33.293, Lat=2.549



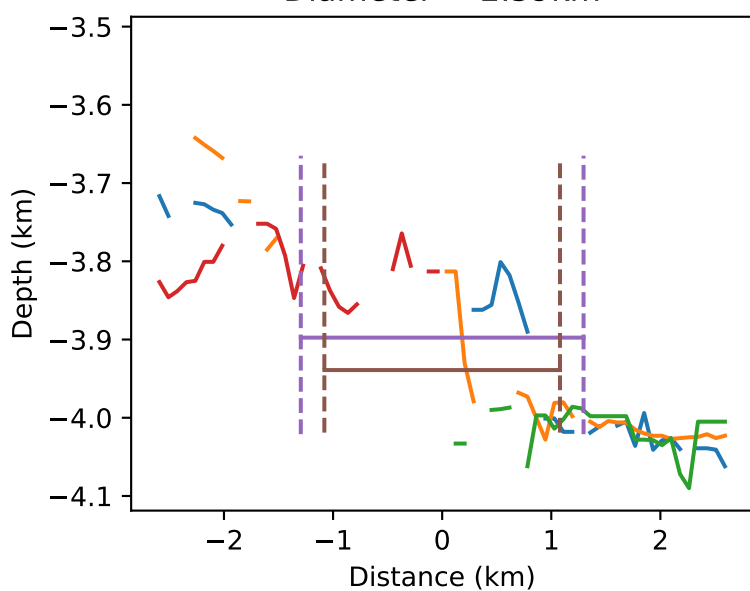
Diameter = 1.08km



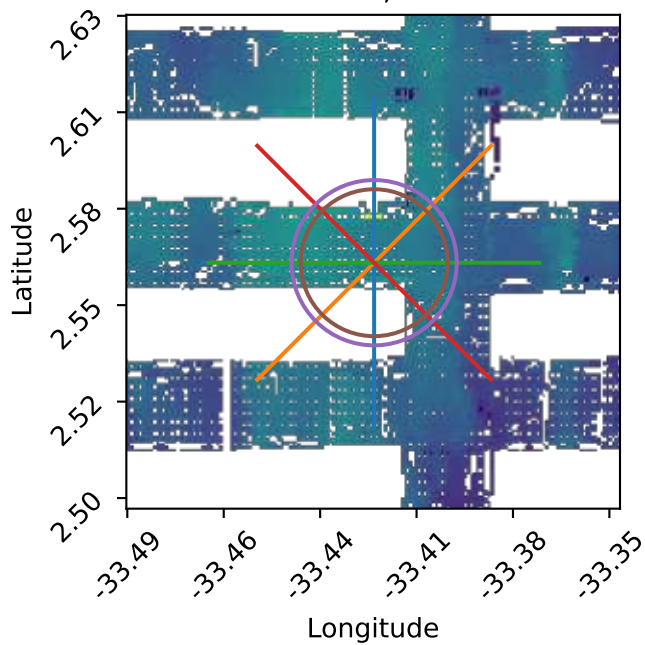
Lon=-34.335, Lat=2.552



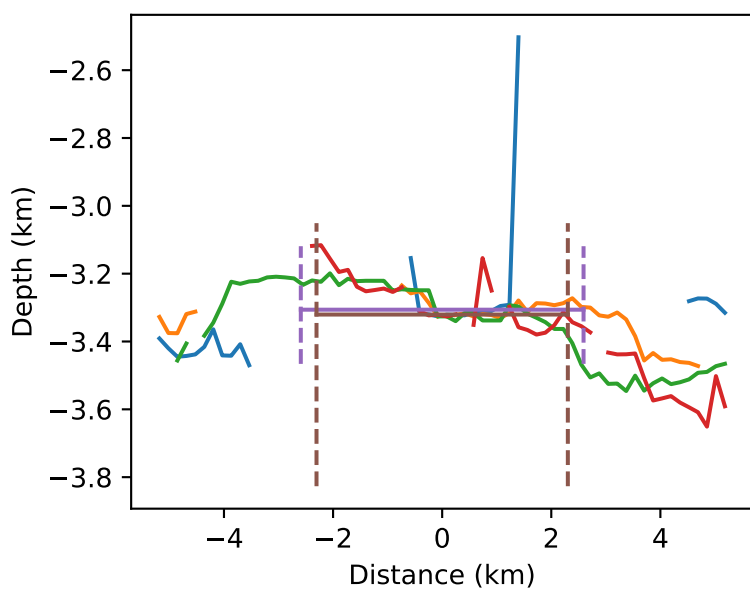
Diameter = 2.59km



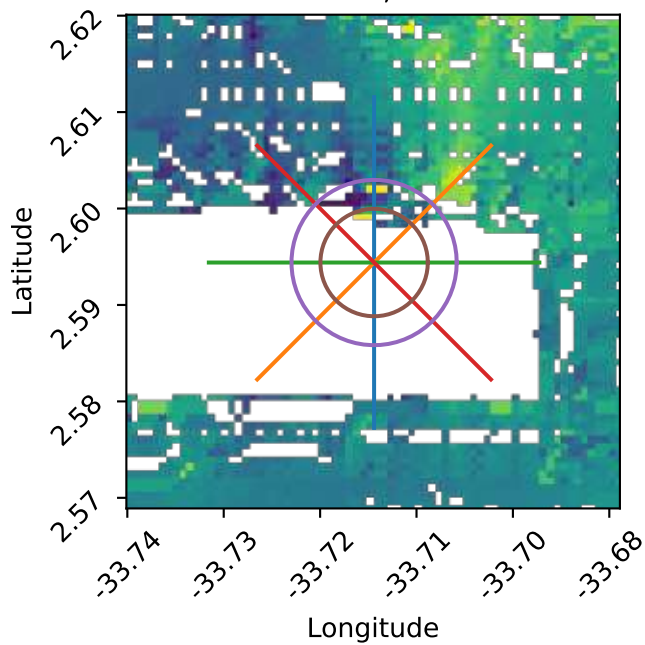
Lon=-33.420, Lat=2.562



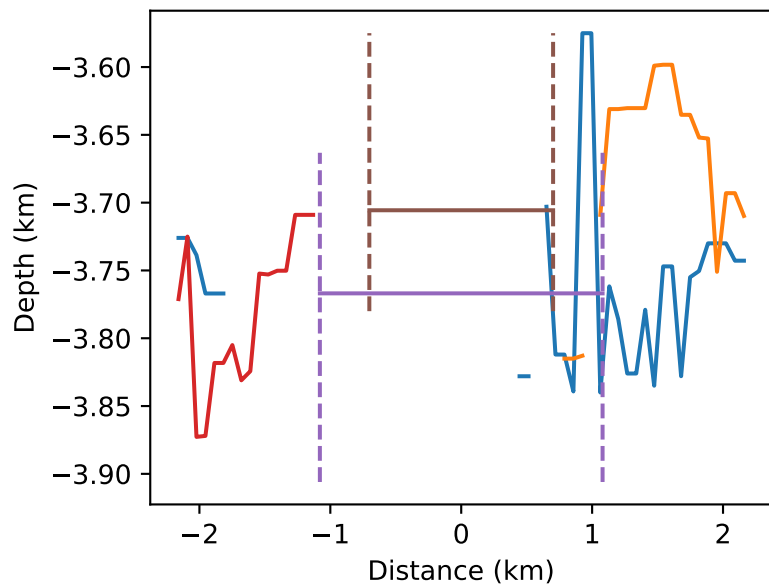
Diameter = 5.18km



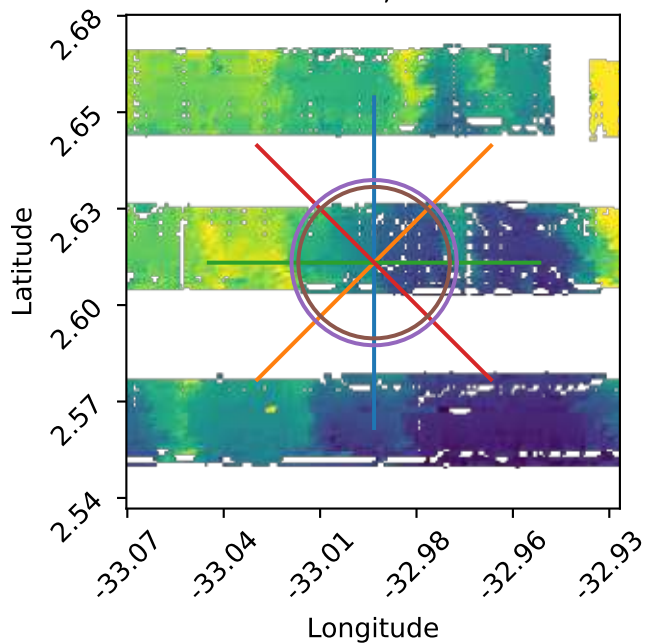
Lon=-33.712, Lat=2.596



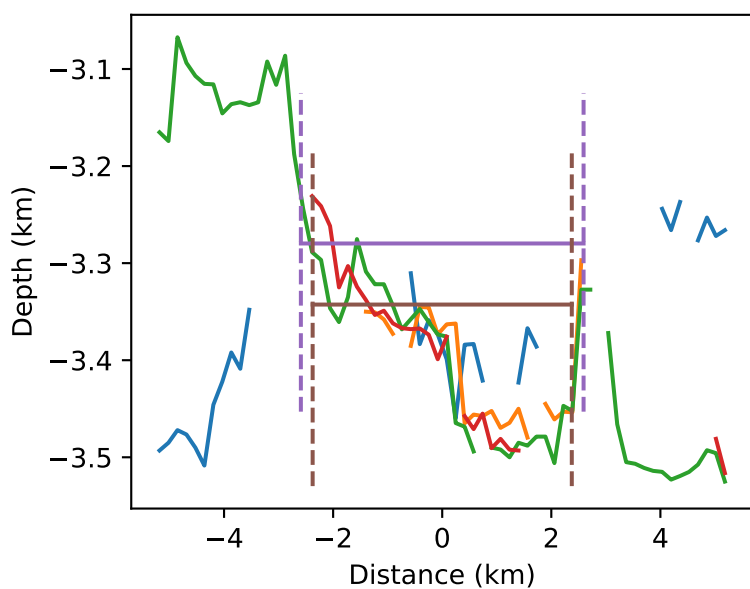
Diameter = 2.16km



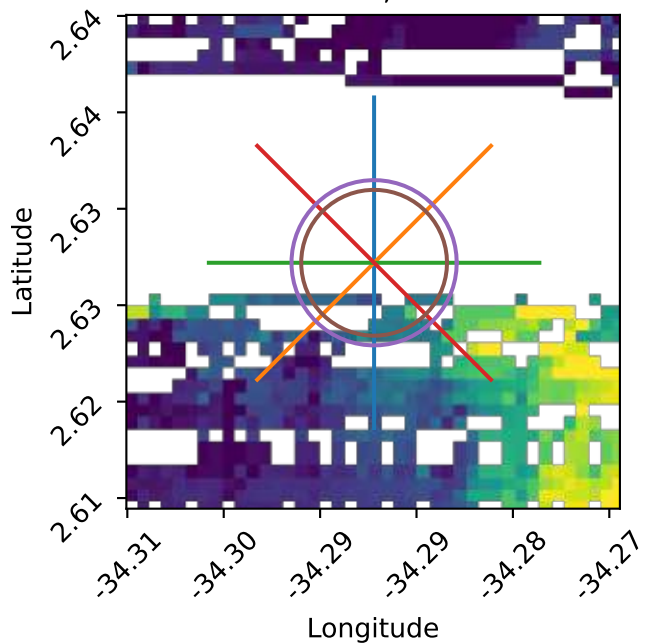
Lon=-32.996, Lat=2.611



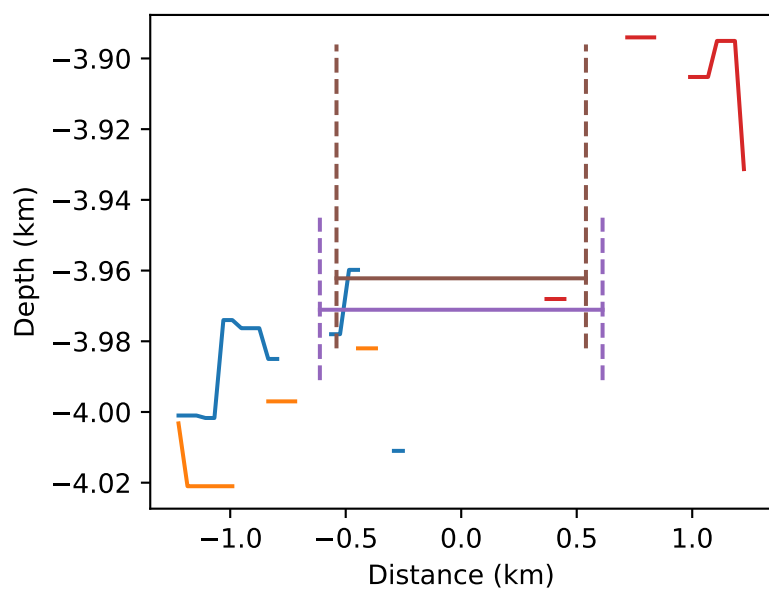
Diameter = 5.18km



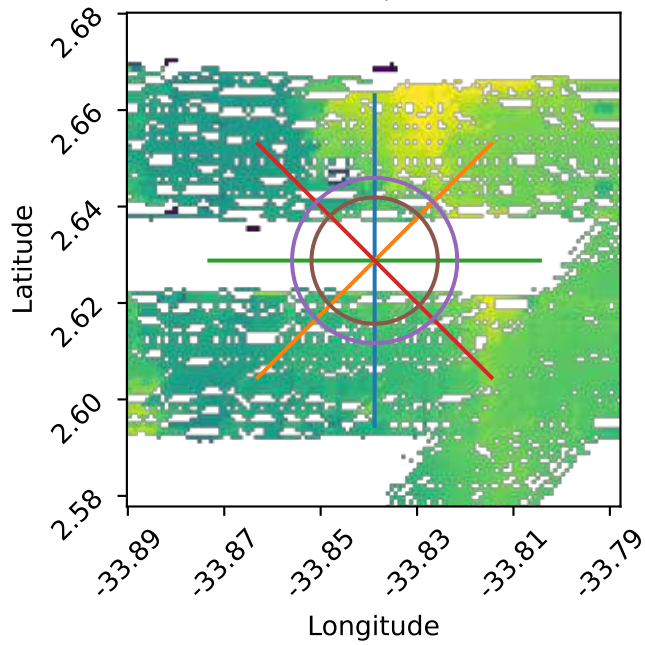
Lon=-34.289, Lat=2.628



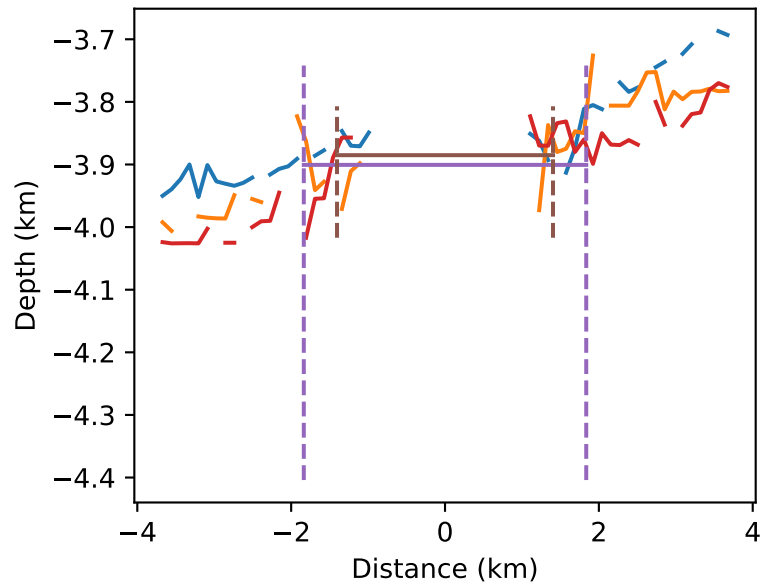
Diameter = 1.22km



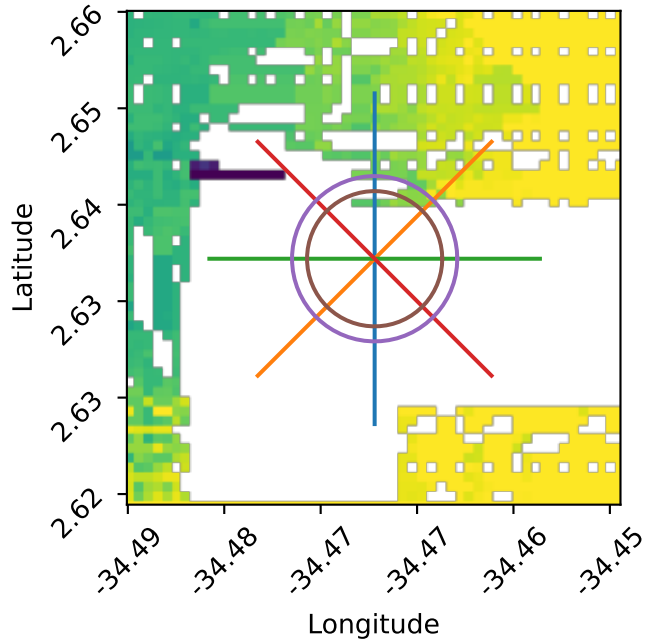
Lon=-33.839, Lat=2.632



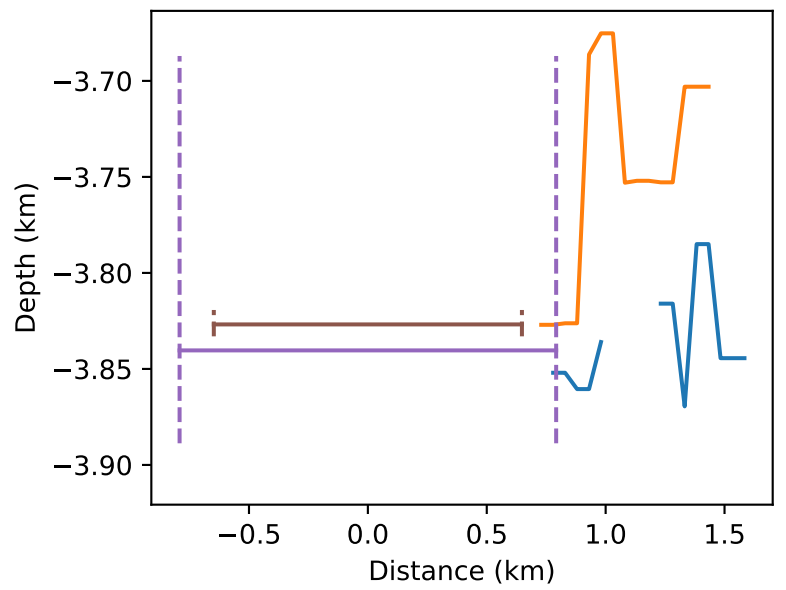
Diameter = 3.67km



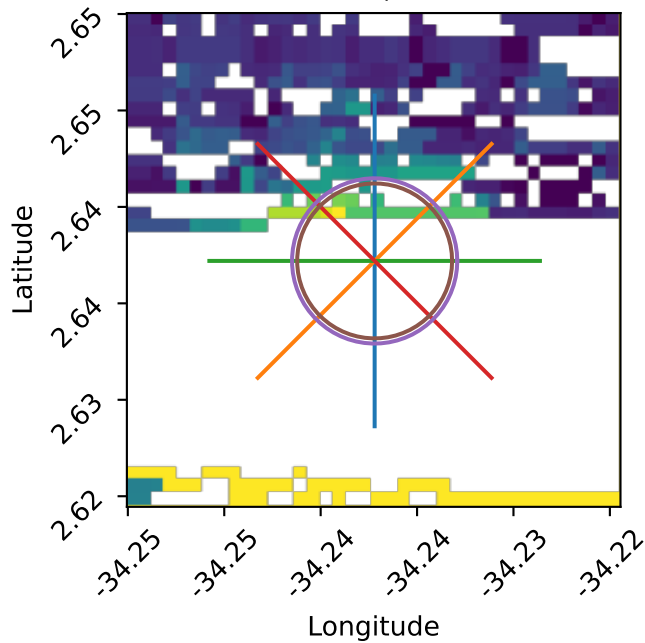
Lon=-34.469, Lat=2.638



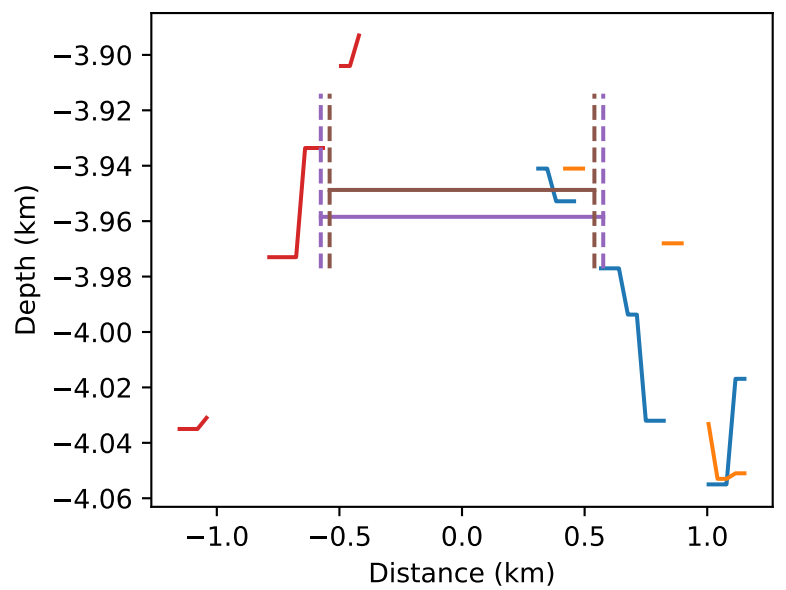
Diameter = 1.58km



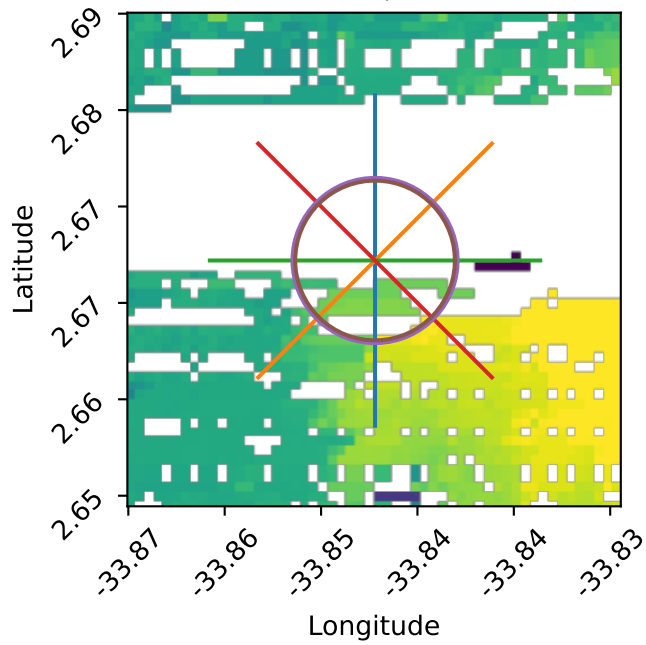
Lon=-34.239, Lat=2.639



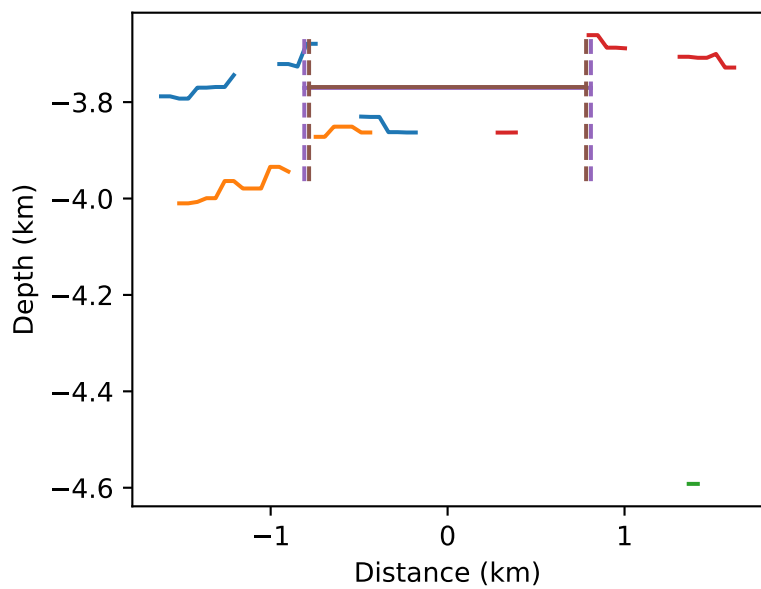
Diameter = 1.15km



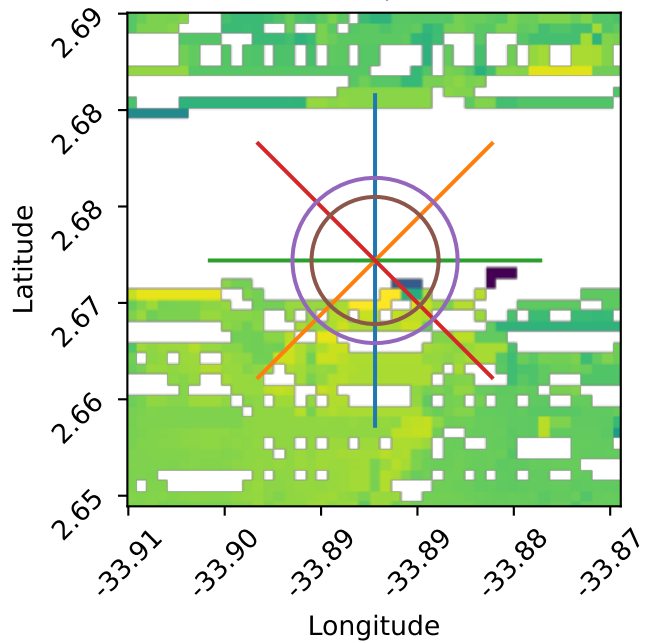
Lon=-33.848, Lat=2.670



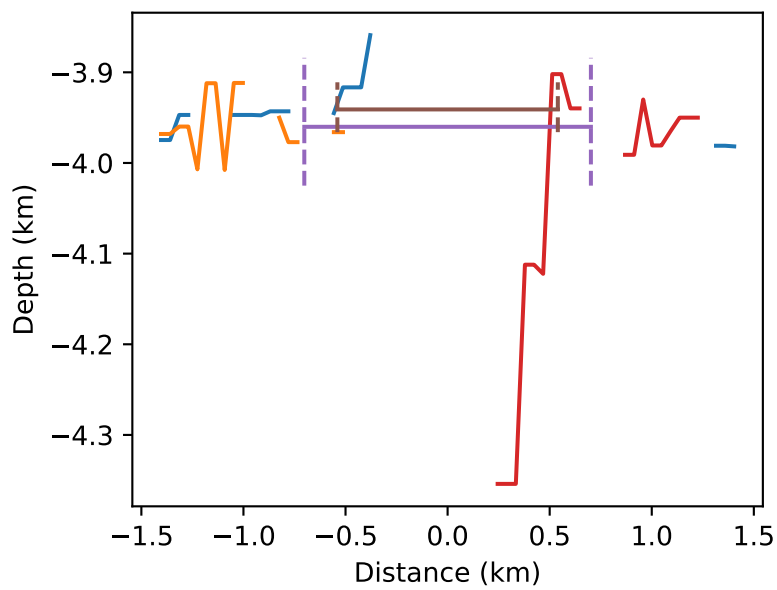
Diameter = 1.62km



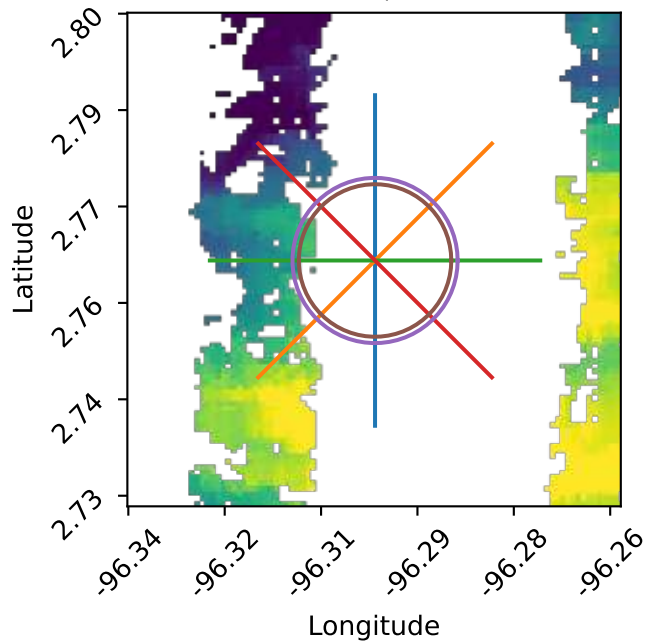
Lon=-33.888, Lat=2.672



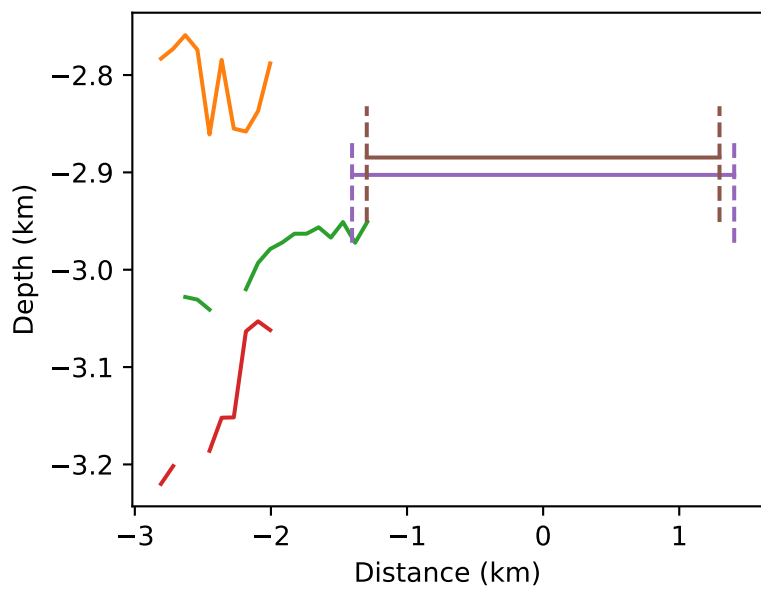
Diameter = 1.40km



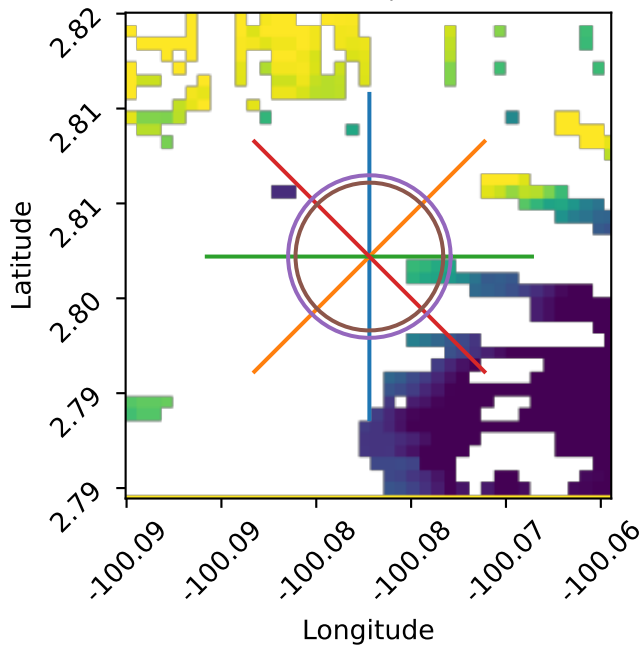
Lon=-96.299, Lat=2.765



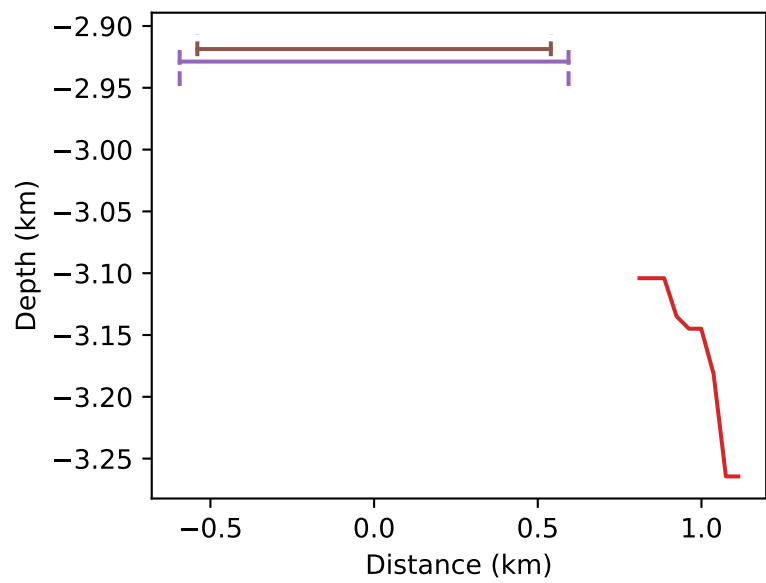
Diameter = 2.81km



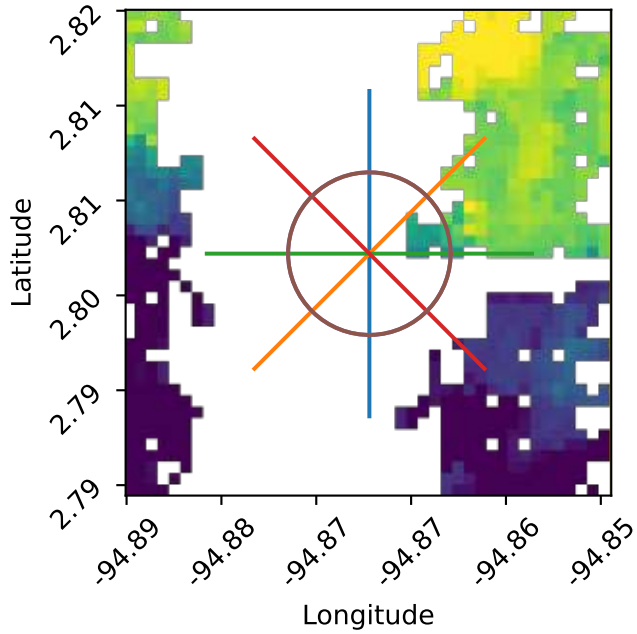
Lon=-100.078, Lat=2.803



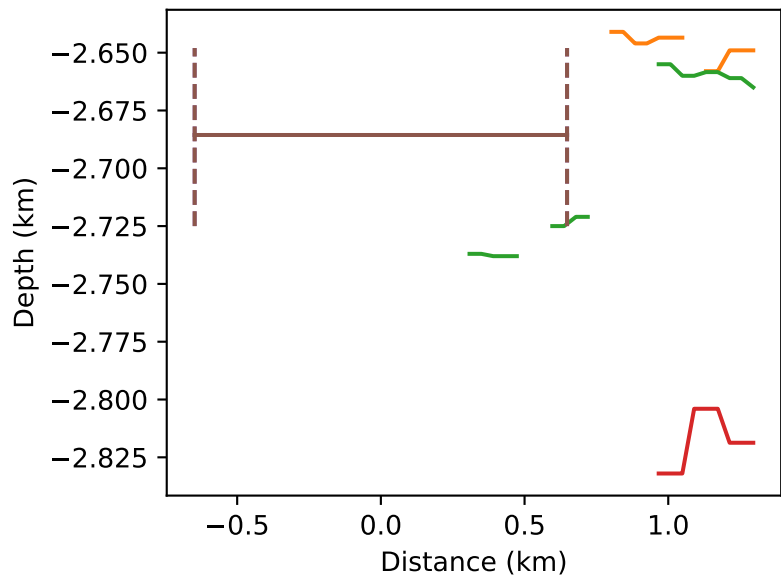
Diameter = 1.19km



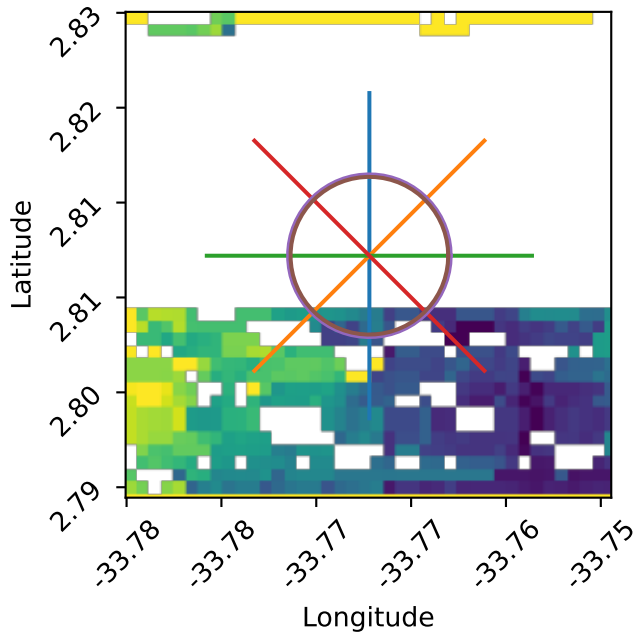
Lon=-94.868, Lat=2.804



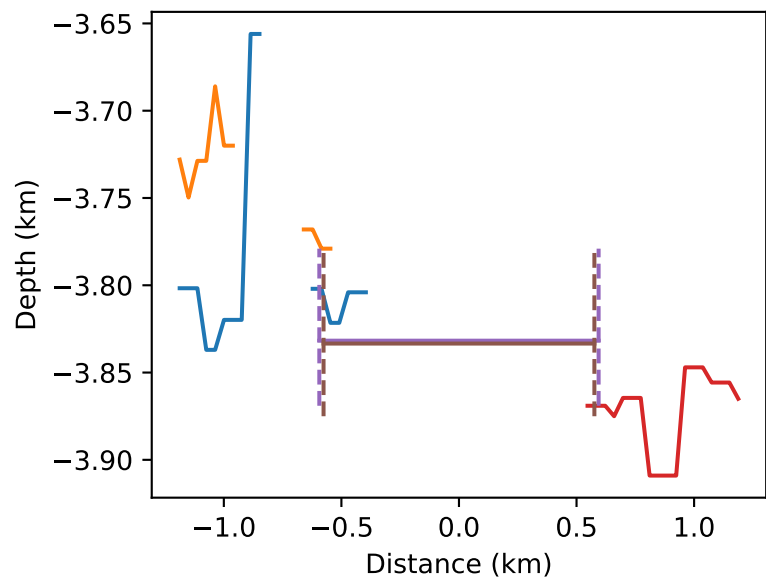
Diameter = 1.30km



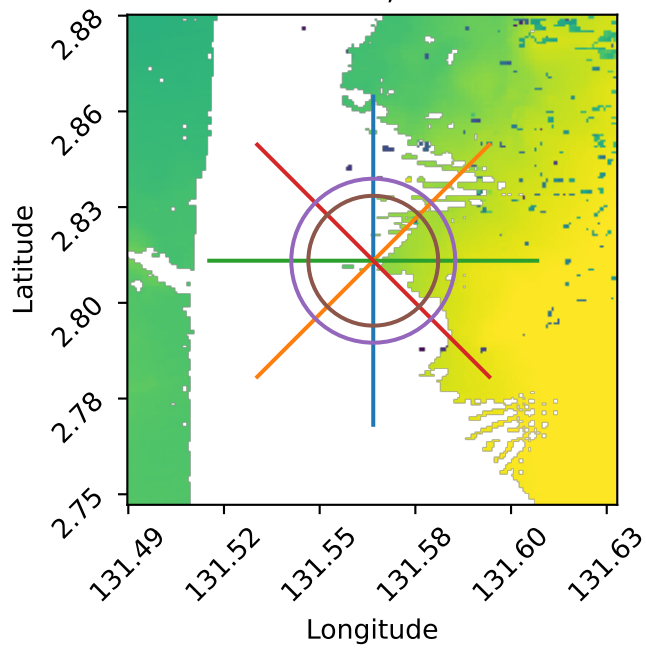
Lon=-33.768, Lat=2.810



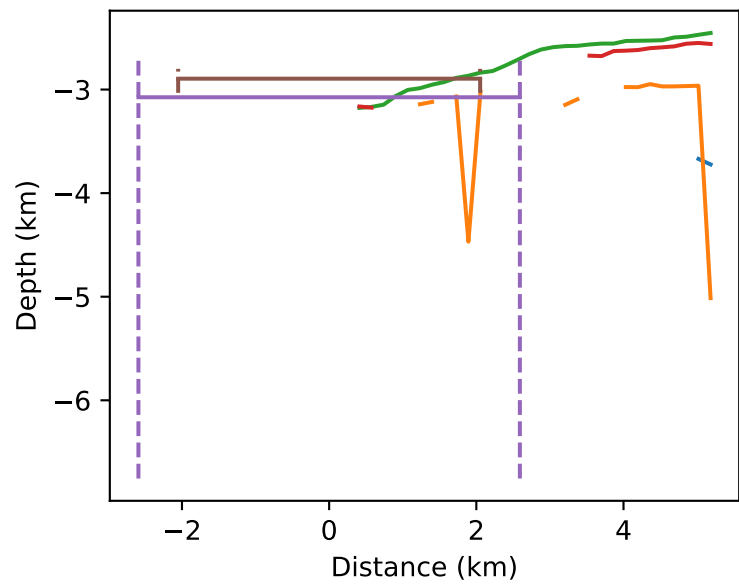
Diameter = 1.19km



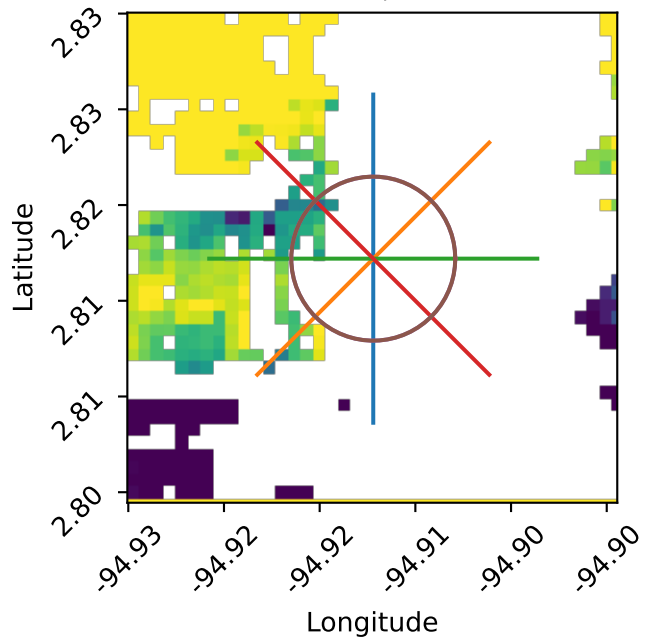
Lon=131.563, Lat=2.814



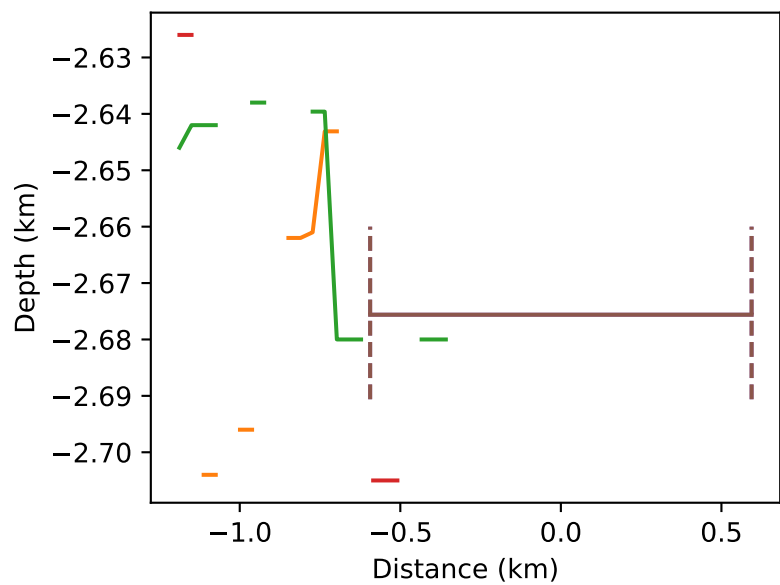
Diameter = 5.18km



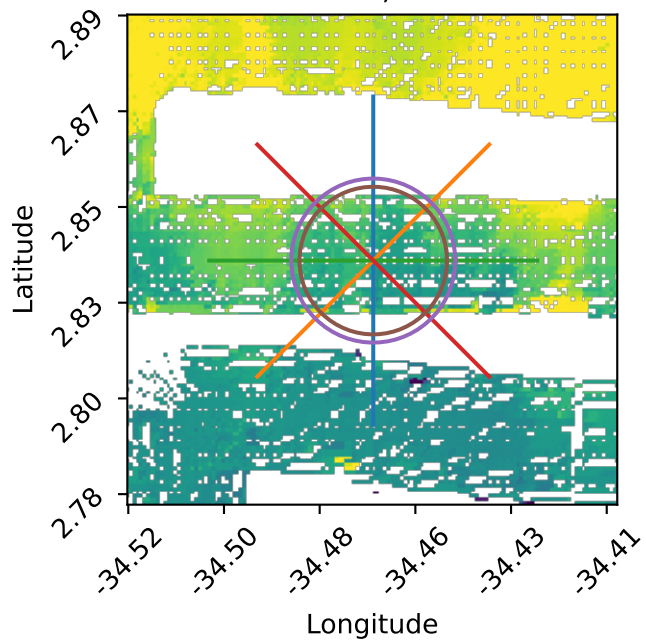
Lon=-94.912, Lat=2.815



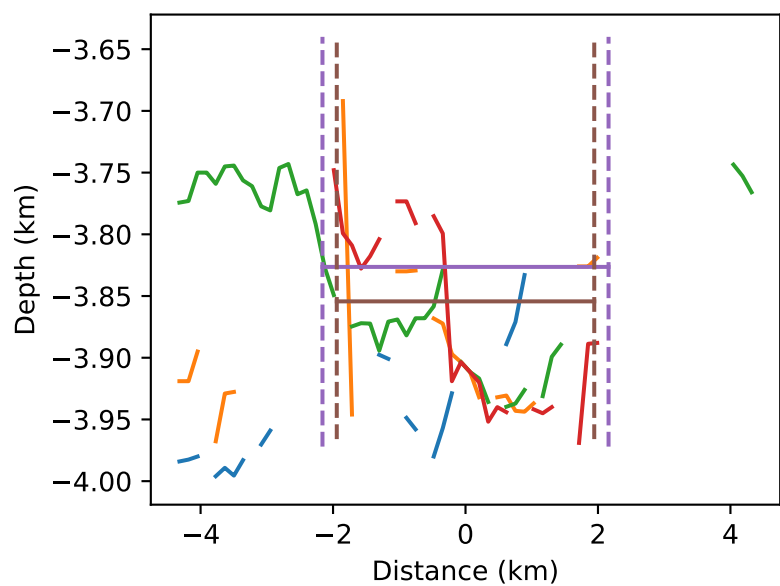
Diameter = 1.19km



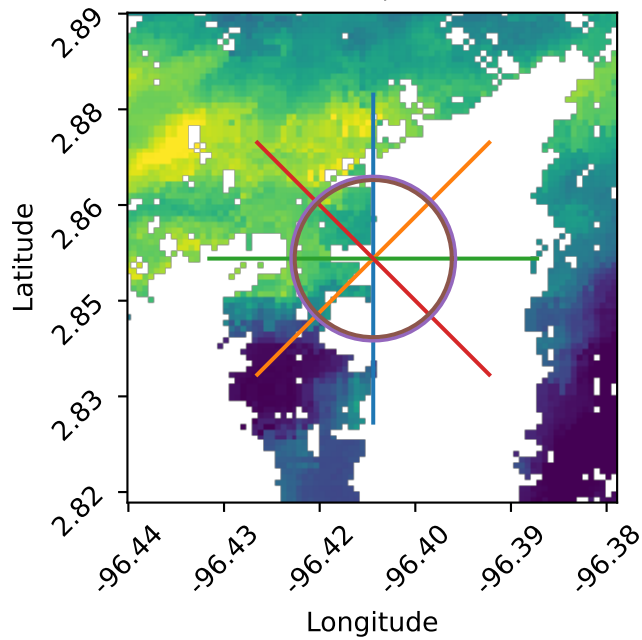
Lon=-34.465, Lat=2.836



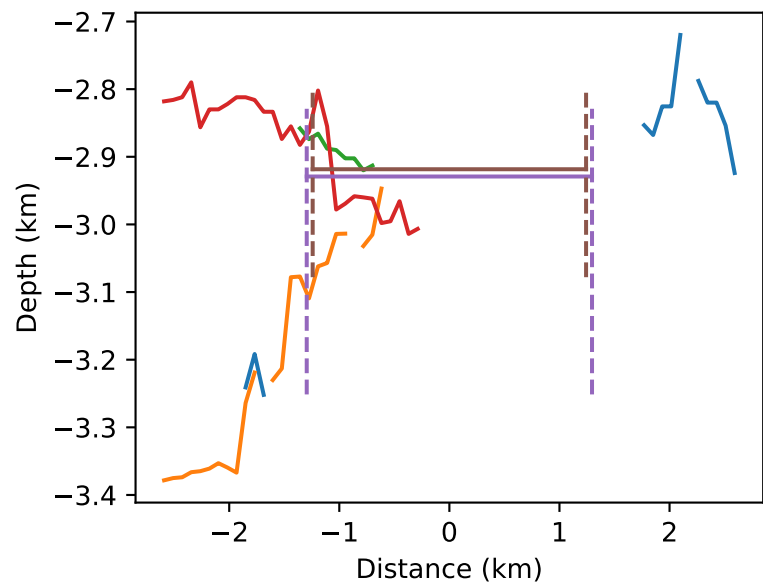
Diameter = 4.32km



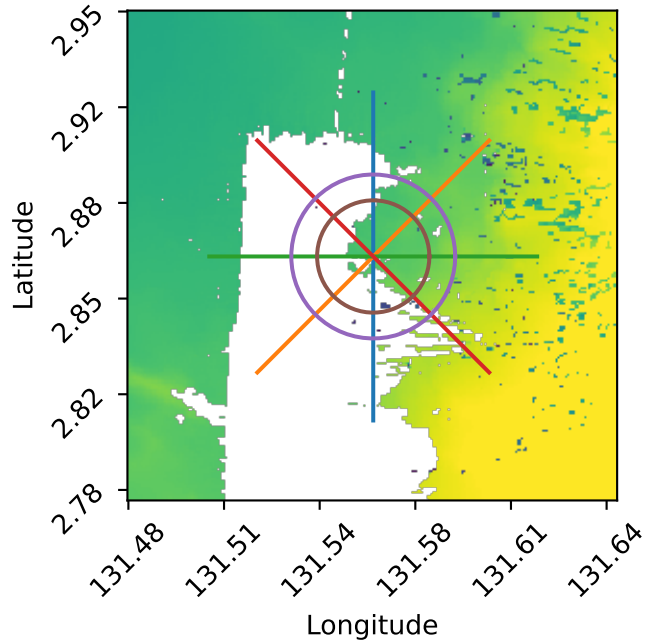
Lon=-96.409, Lat=2.854



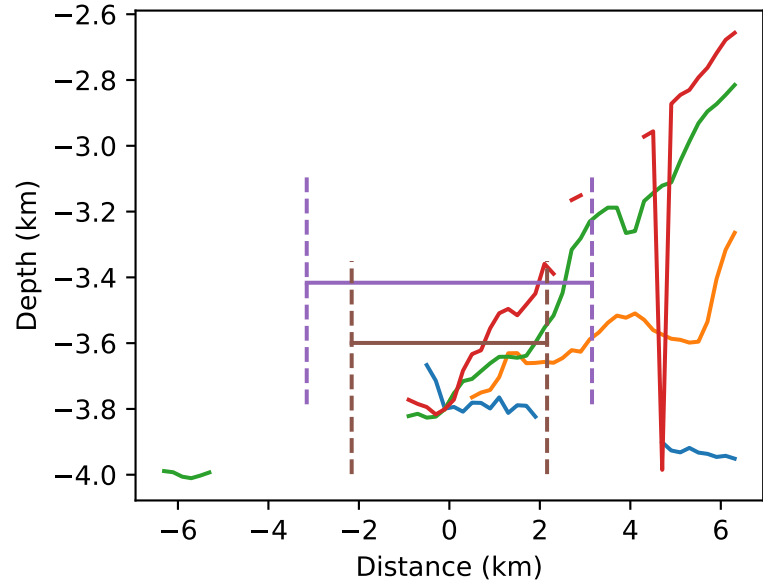
Diameter = 2.59km



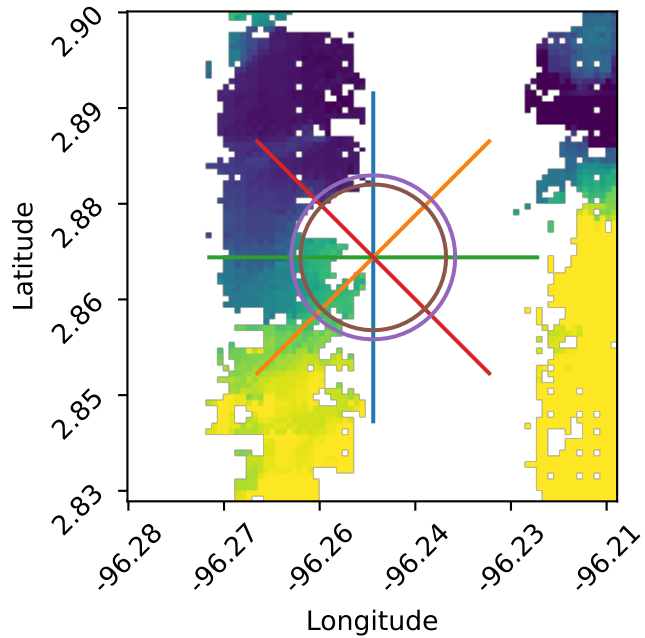
Lon=131.563, Lat=2.864



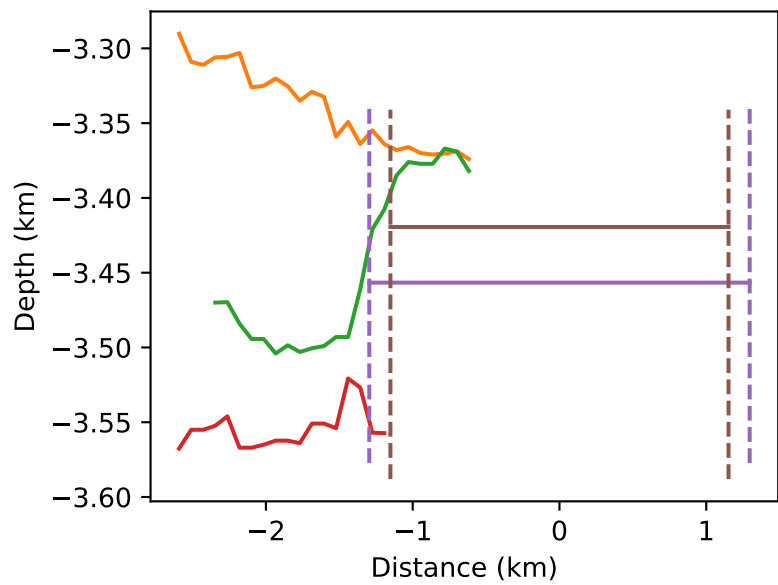
Diameter = 6.31km



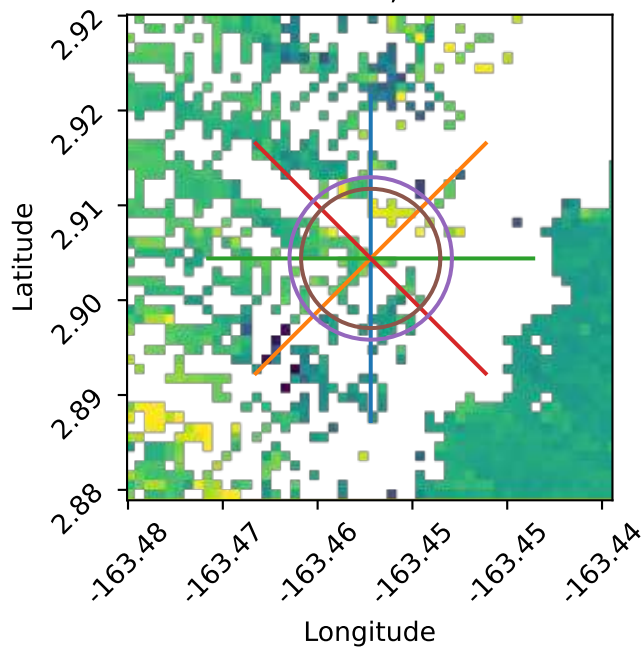
Lon=-96.248, Lat=2.868



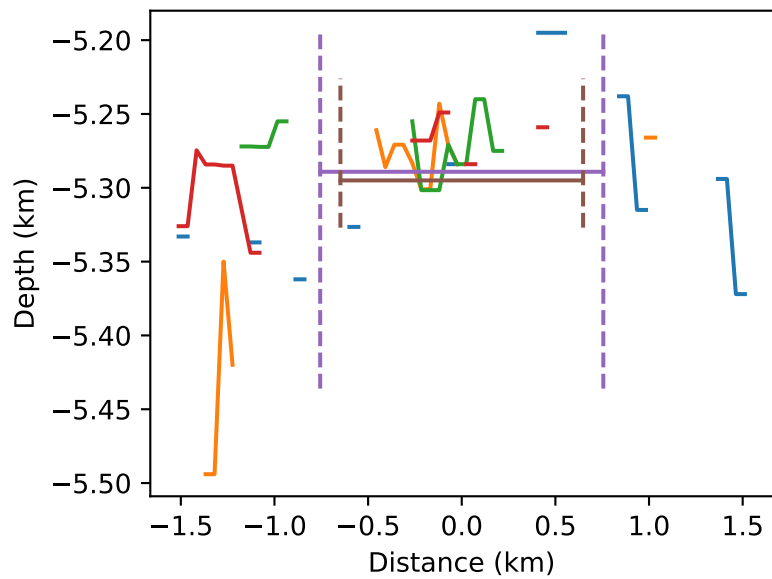
Diameter = 2.59km



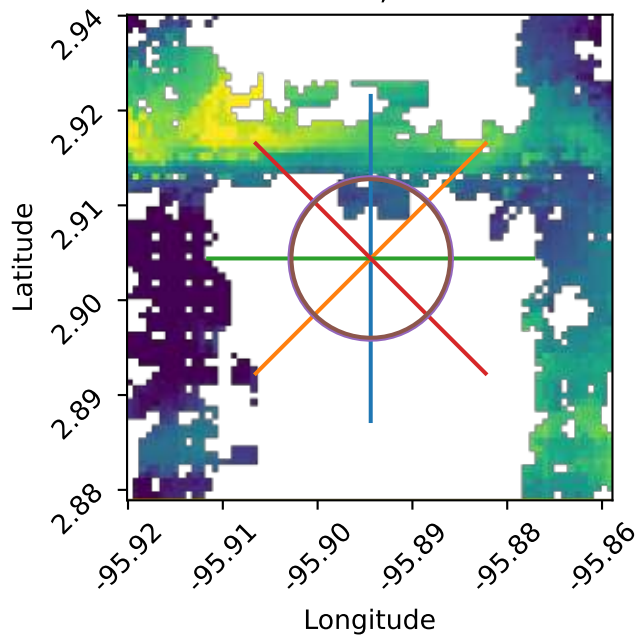
Lon=-163.456, Lat=2.903



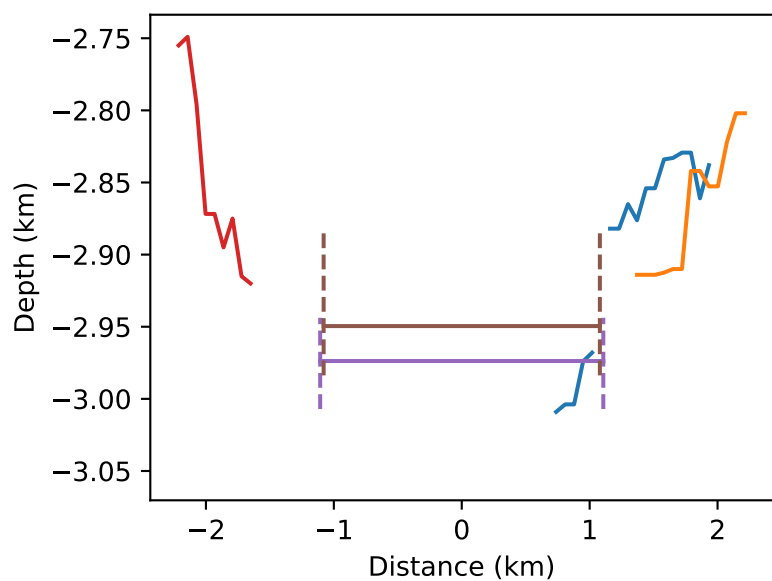
Diameter = 1.51km



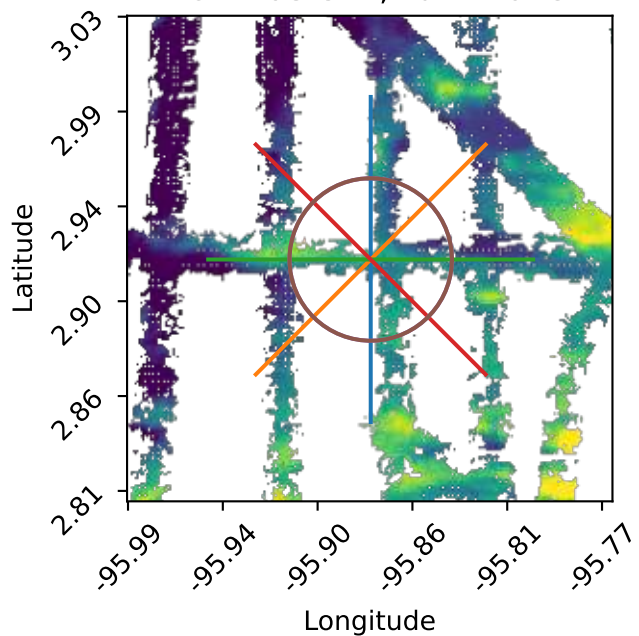
Lon=-95.893, Lat=2.905



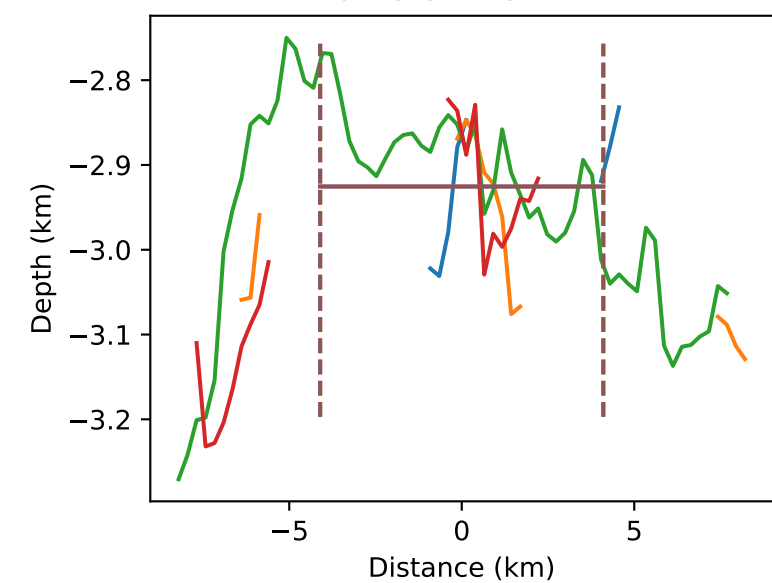
Diameter = 2.21km



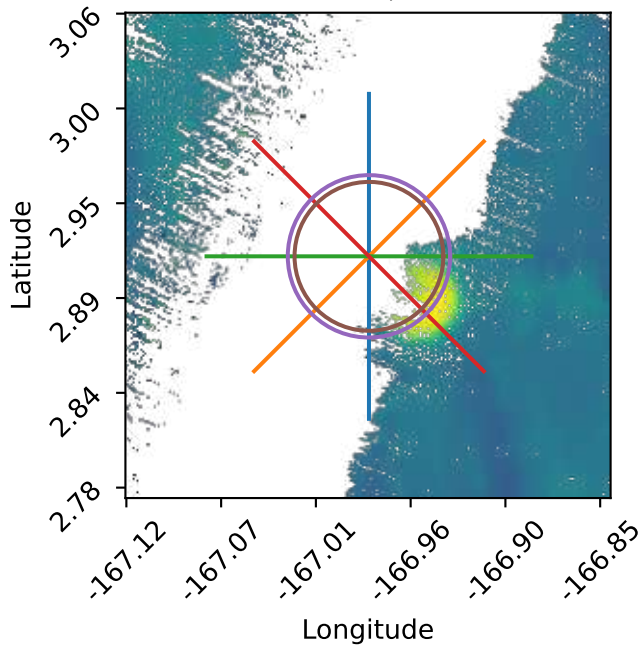
Lon=-95.877, Lat=2.918



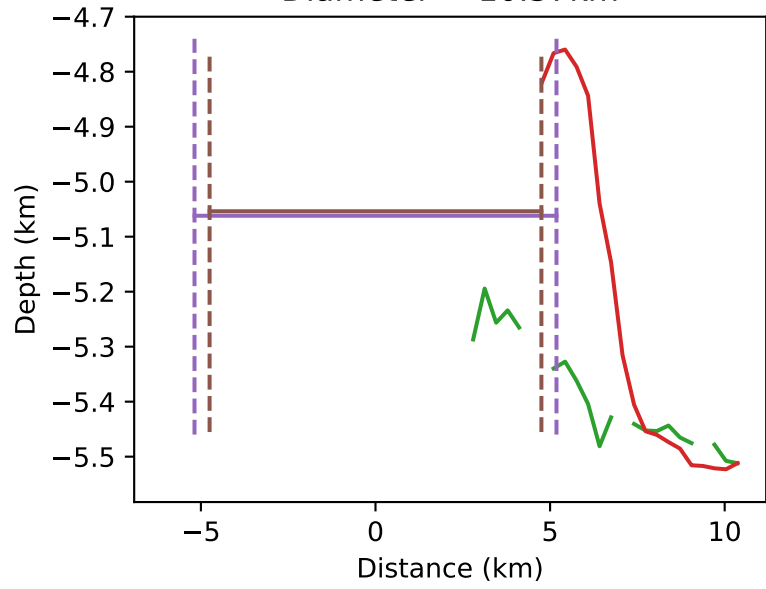
Diameter = 8.21km



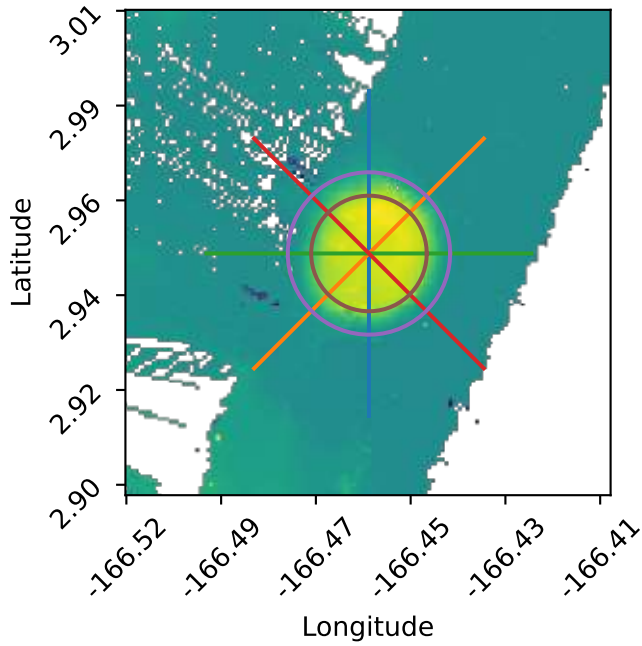
Lon=-166.981, Lat=2.918



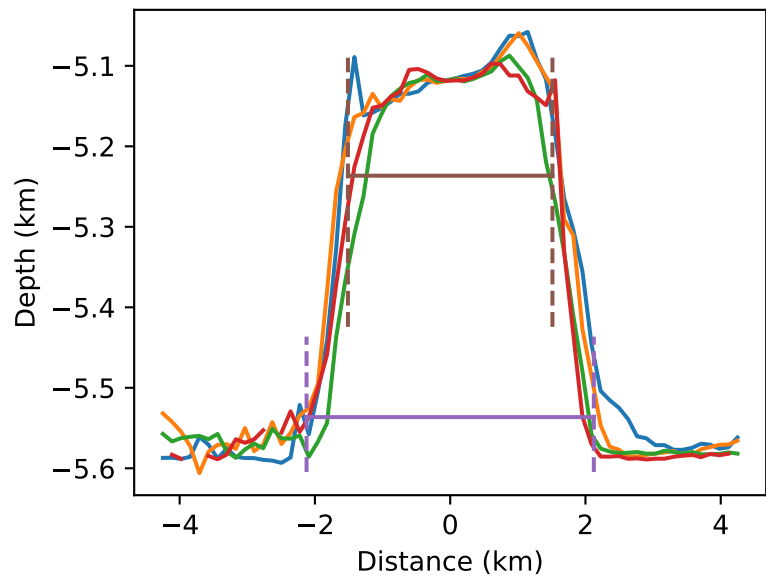
Diameter = 10.37km



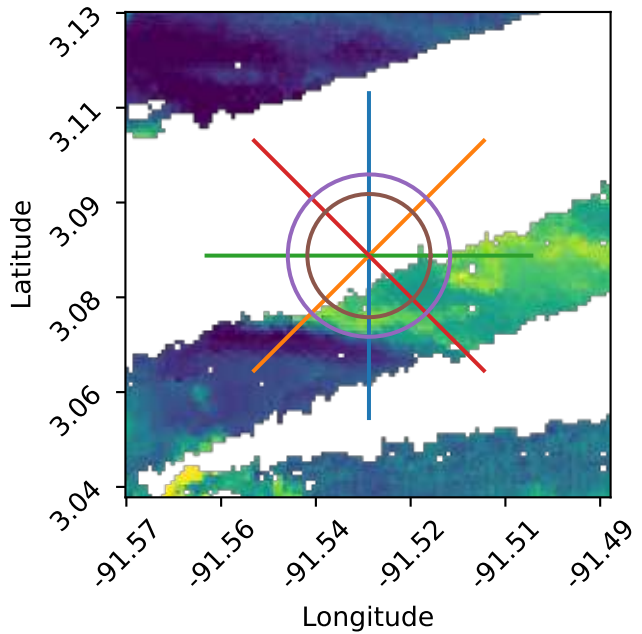
Lon=-166.460, Lat=2.952



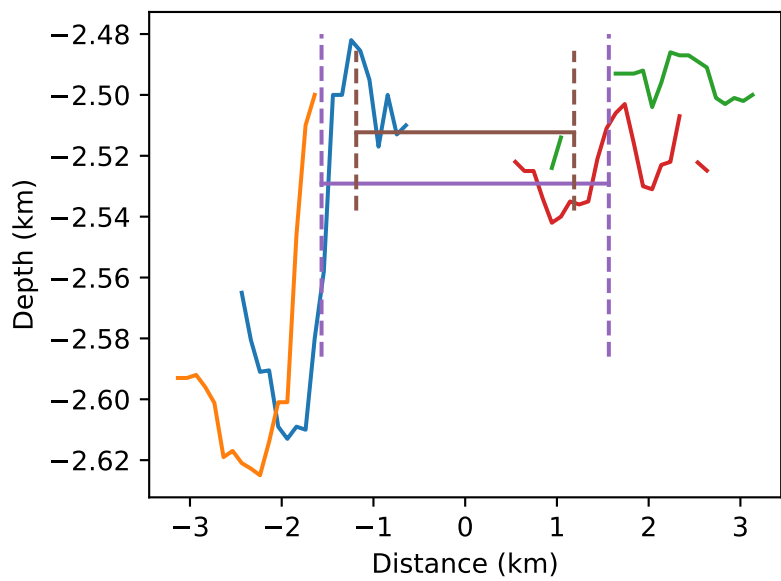
Diameter = 4.25km



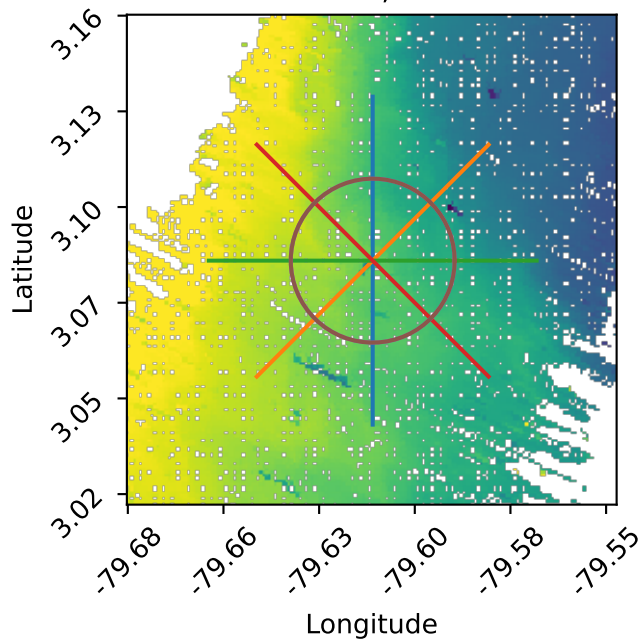
Lon=-91.532, Lat=3.083



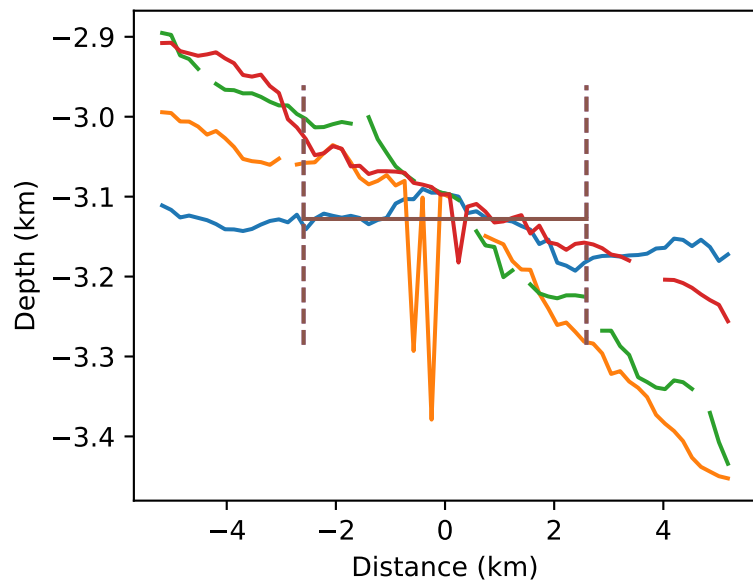
Diameter = 3.13km



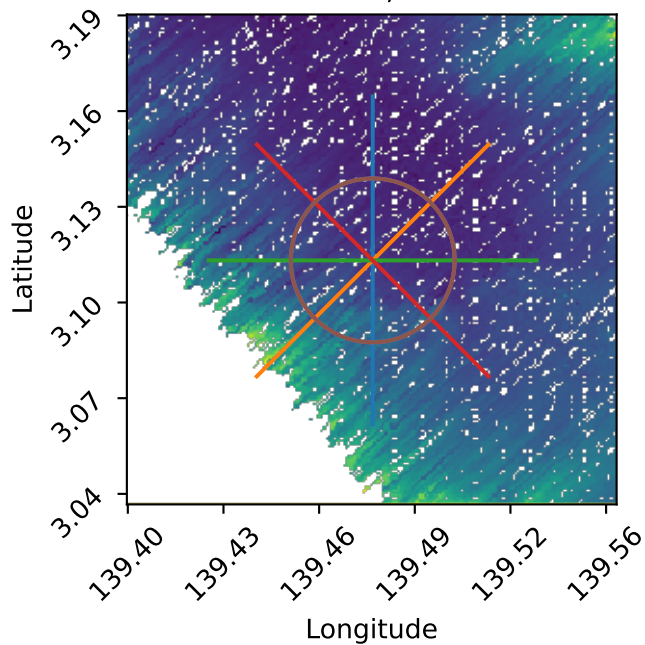
Lon=-79.615, Lat=3.086



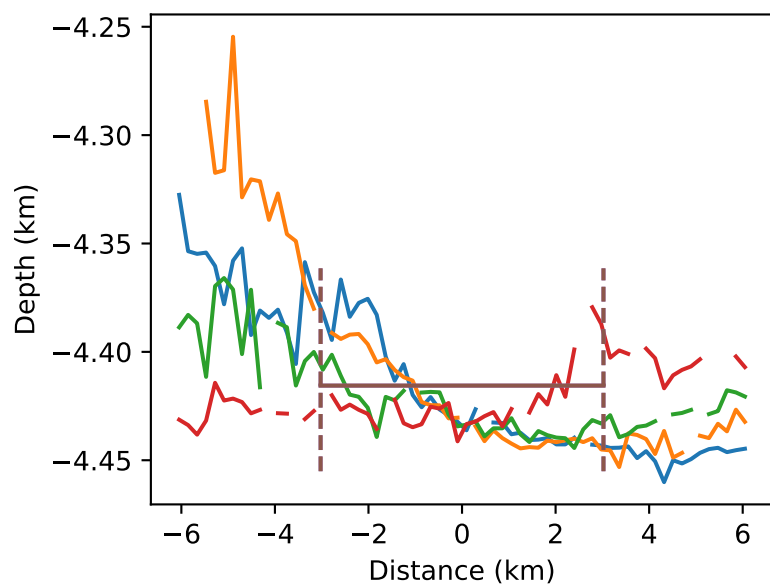
Diameter = 5.18km



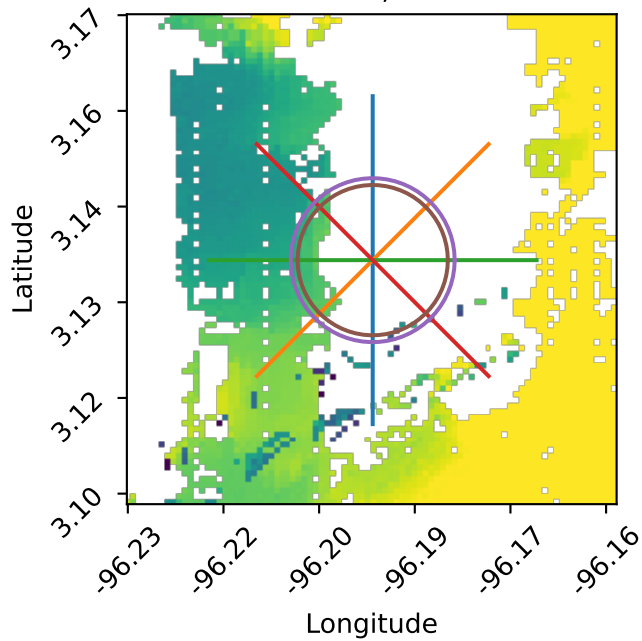
Lon=139.479, Lat=3.113



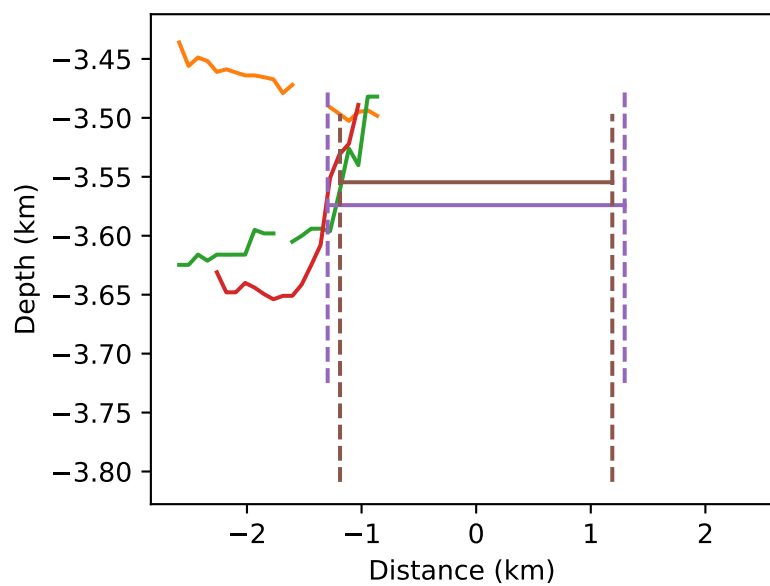
Diameter = 6.05km



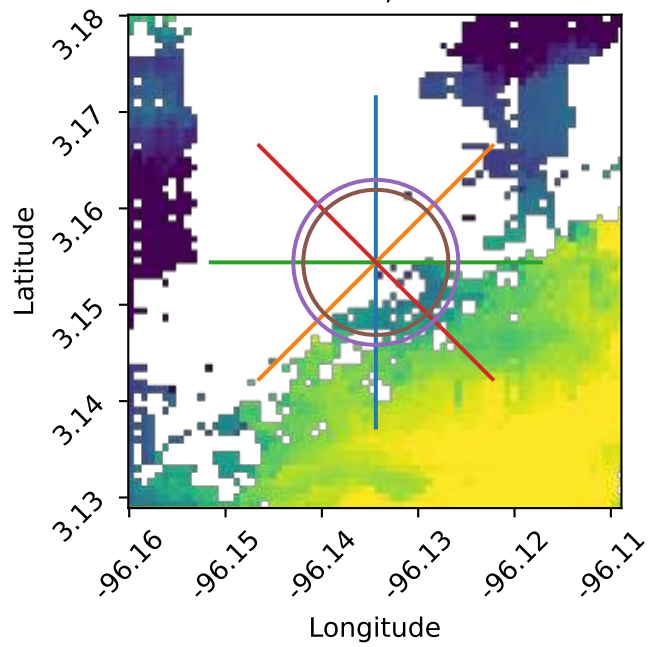
Lon=-96.194, Lat=3.137



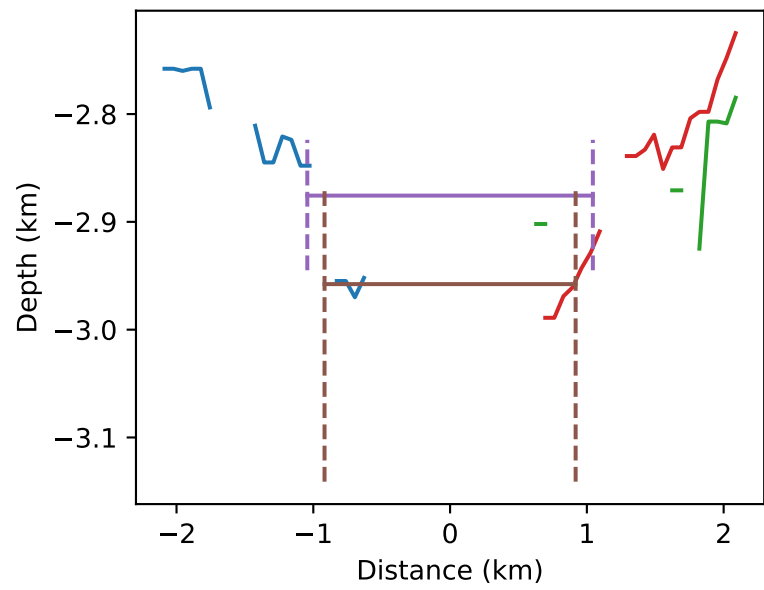
Diameter = 2.59km



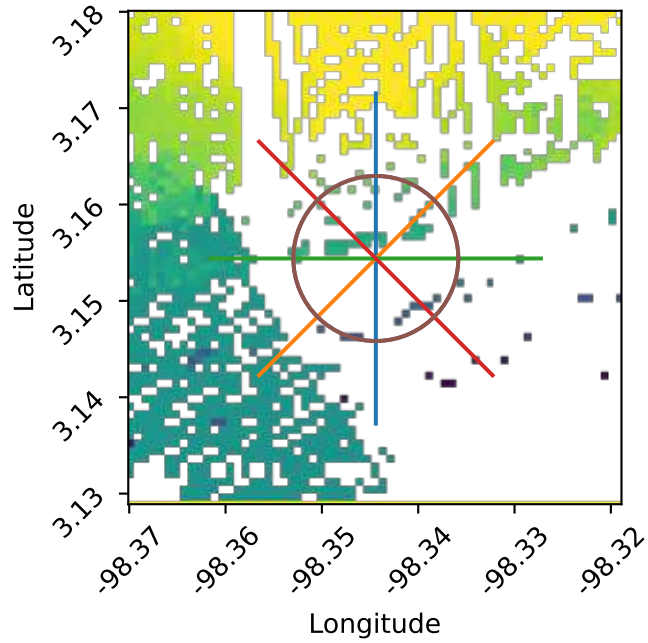
Lon=-96.136, Lat=3.155



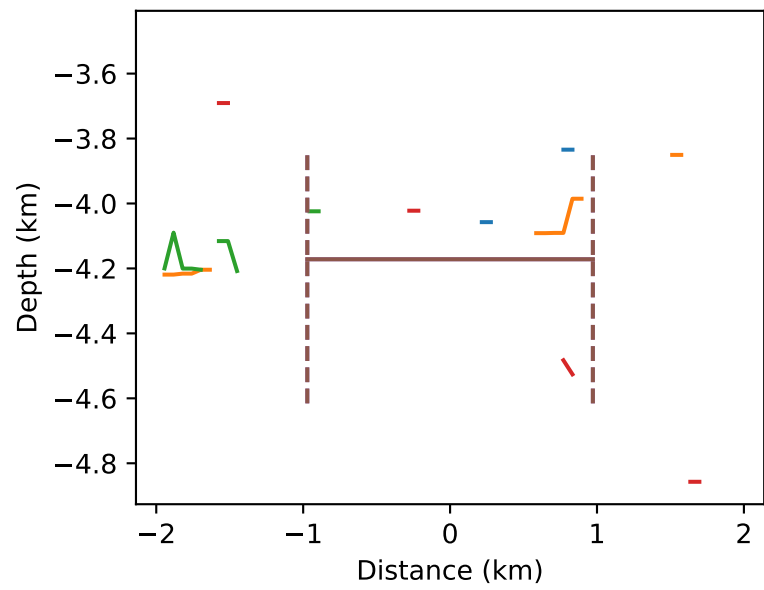
Diameter = 2.09km



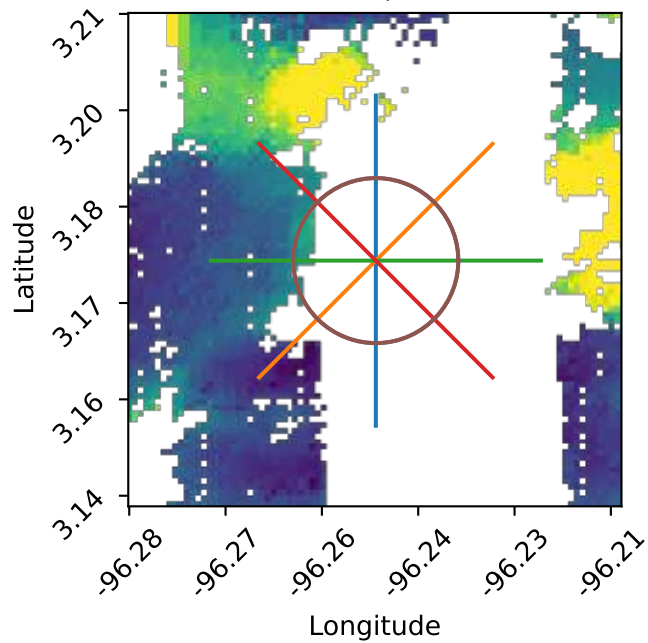
Lon=-98.344, Lat=3.155



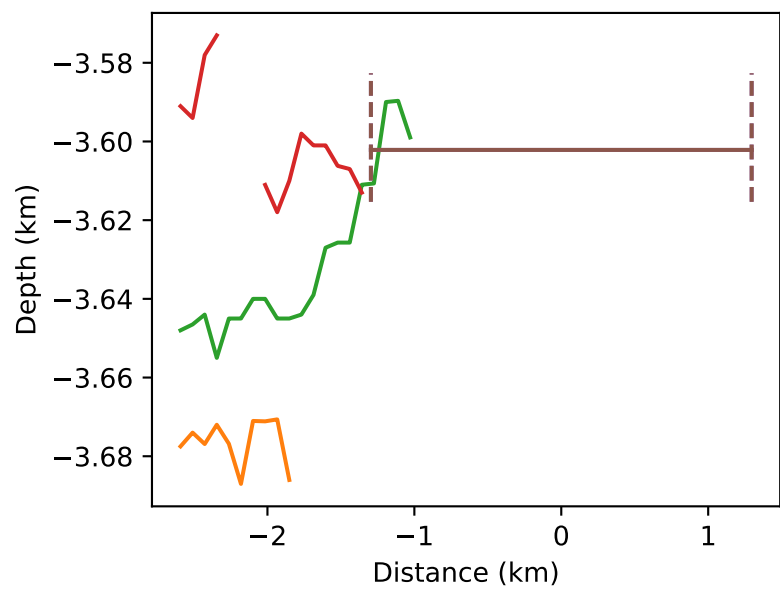
Diameter = 1.94km



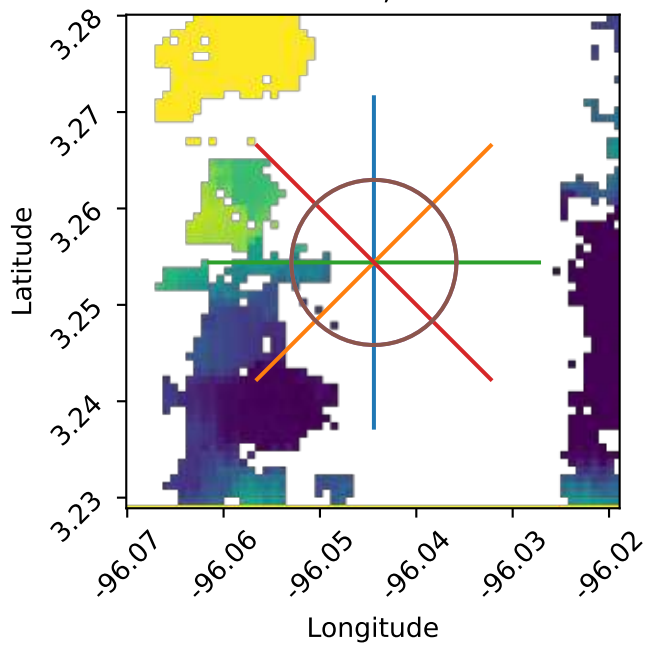
Lon=-96.248, Lat=3.175



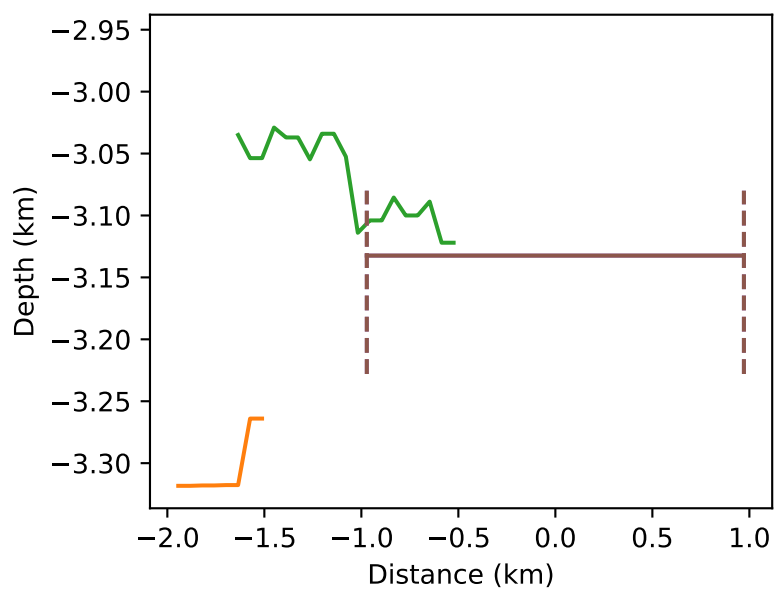
Diameter = 2.59km



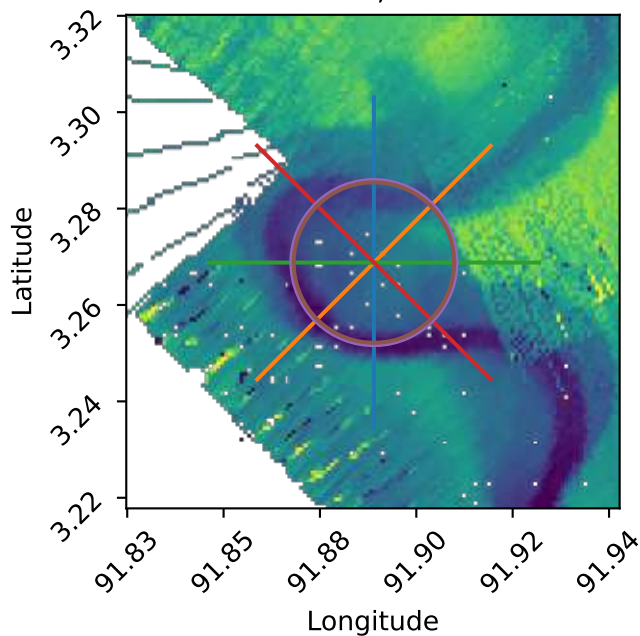
Lon=-96.047, Lat=3.253



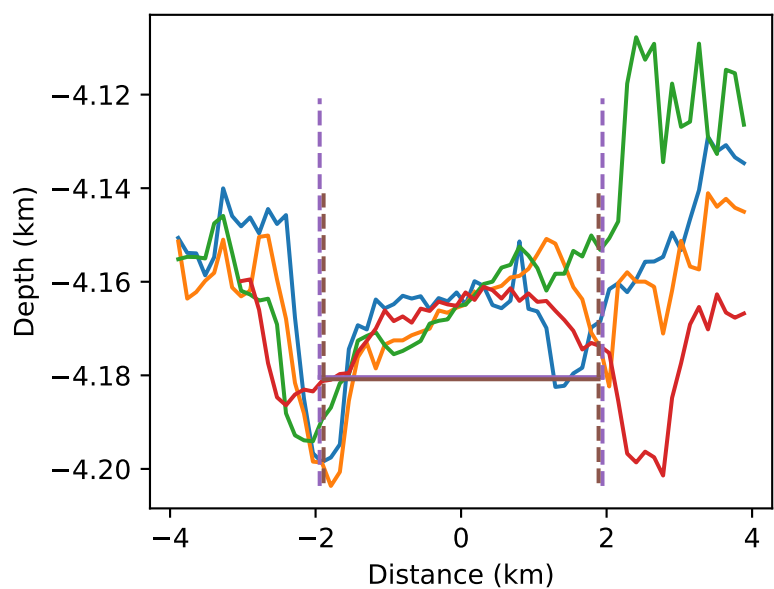
Diameter = 1.94km



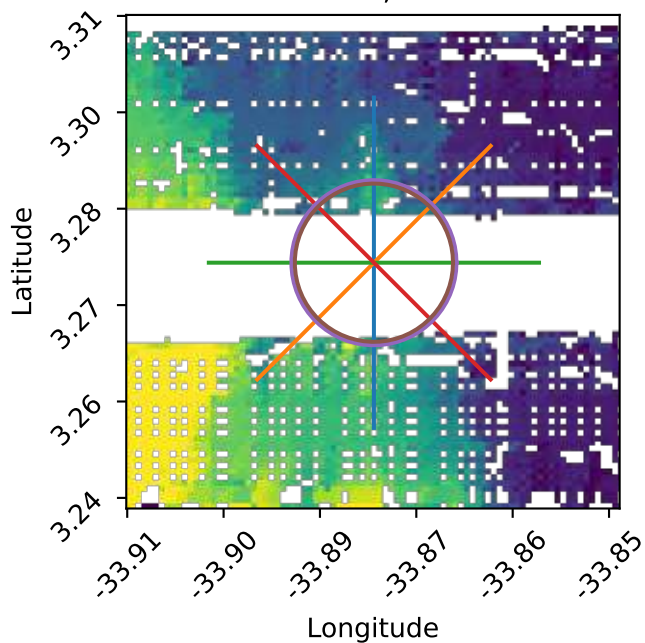
Lon=91.887, Lat=3.268



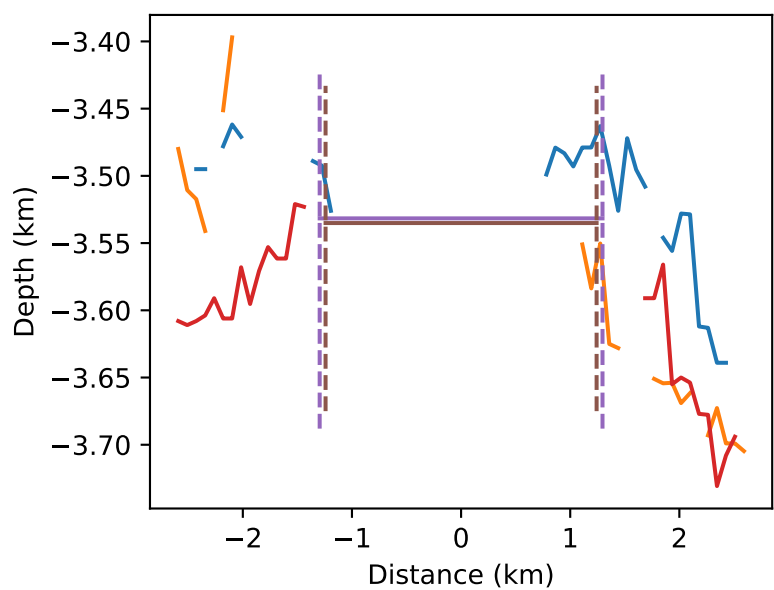
Diameter = 3.89km



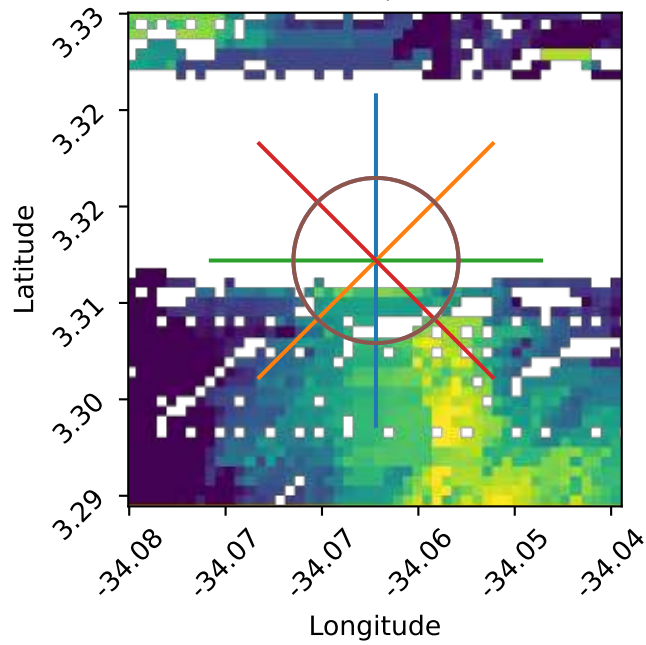
Lon=-33.880, Lat=3.277



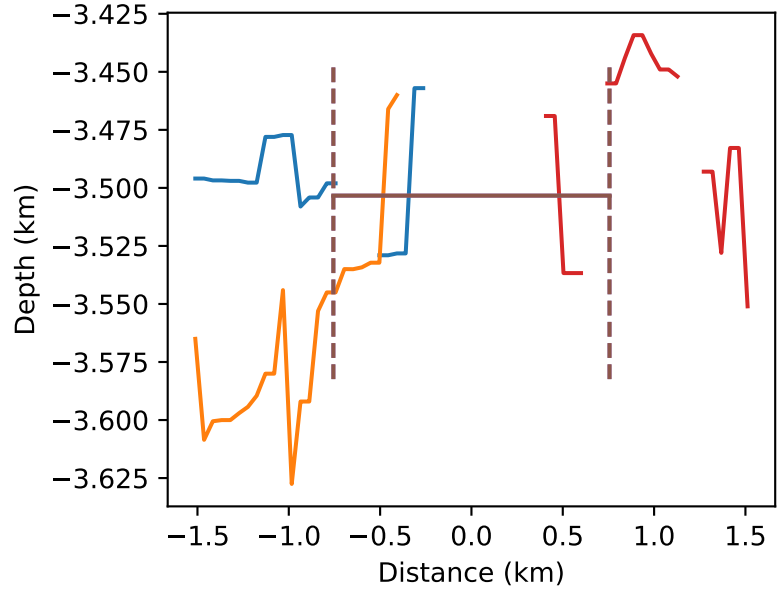
Diameter = 2.59km



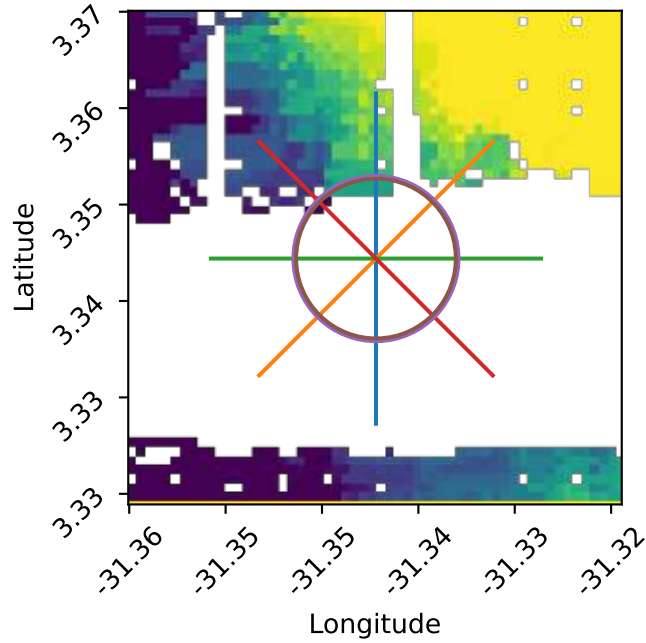
Lon=-34.062, Lat=3.311



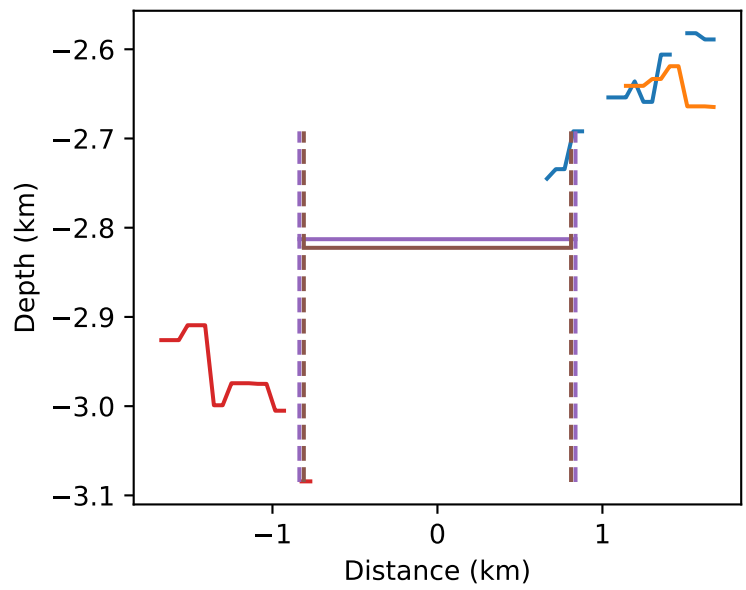
Diameter = 1.51km



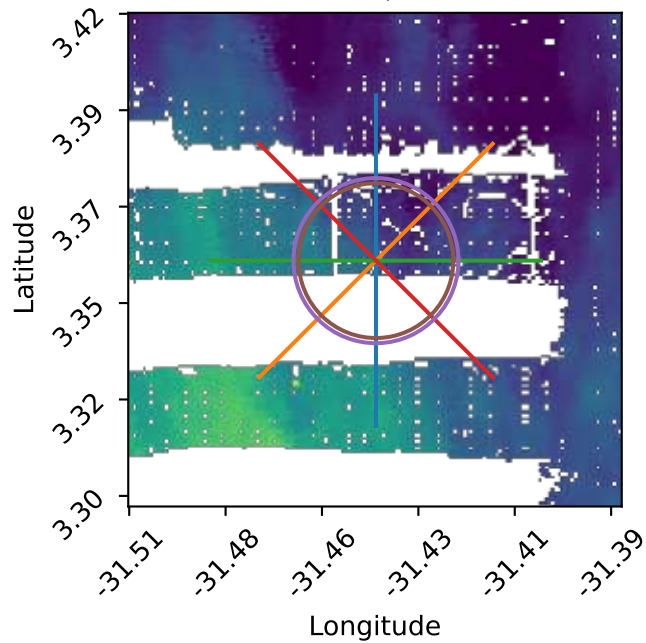
Lon=-31.340, Lat=3.347



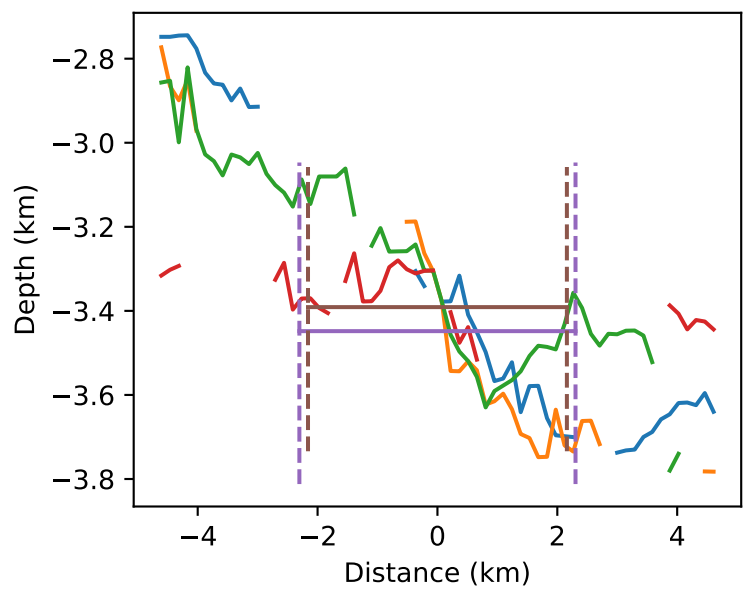
Diameter = 1.67km



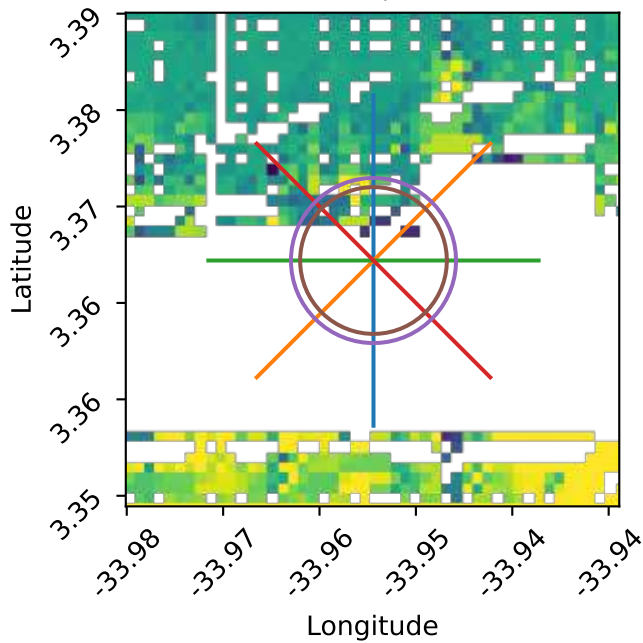
Lon=-31.444, Lat=3.356



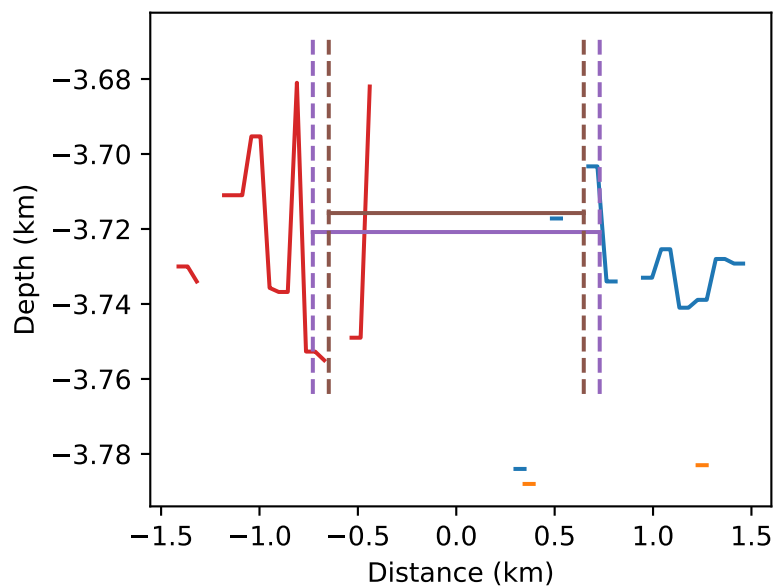
Diameter = 4.61km



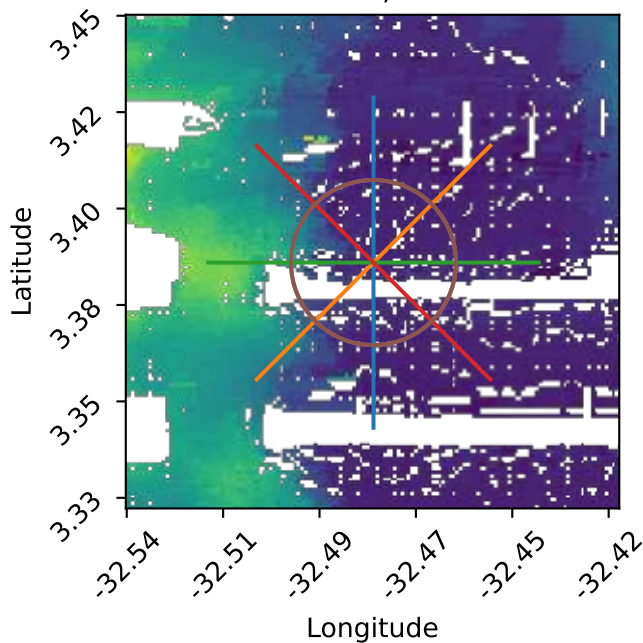
Lon=-33.956, Lat=3.368



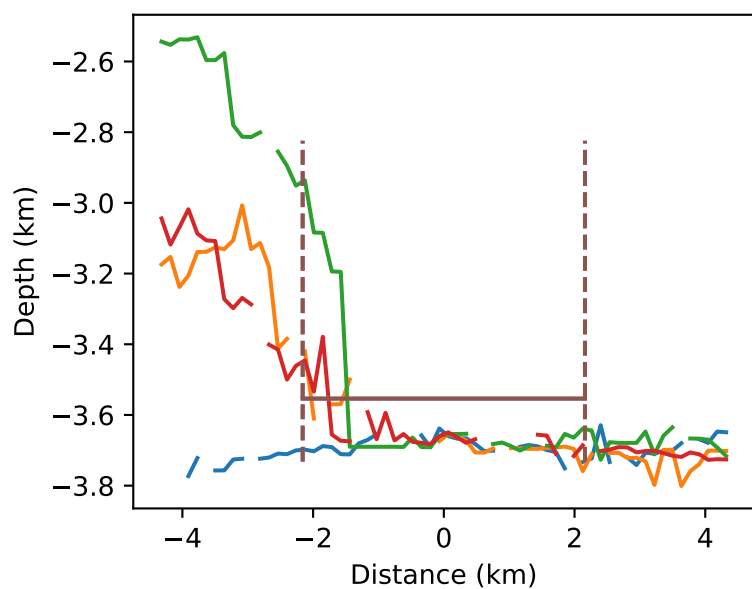
Diameter = 1.46km



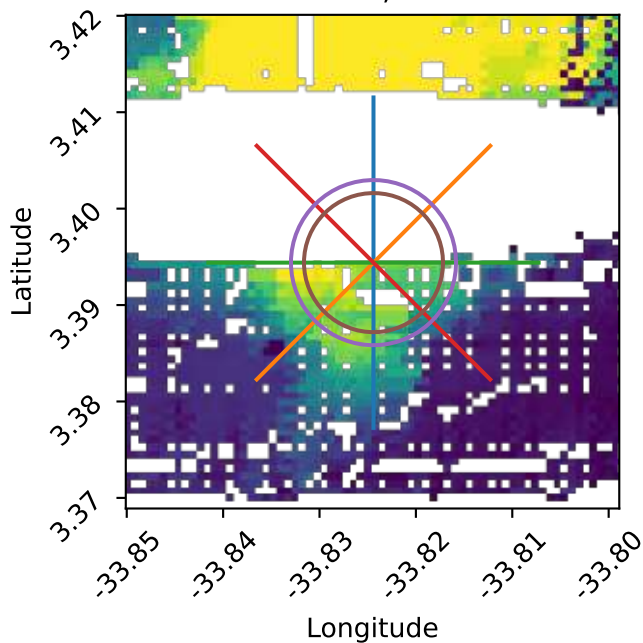
Lon=-32.479, Lat=3.387



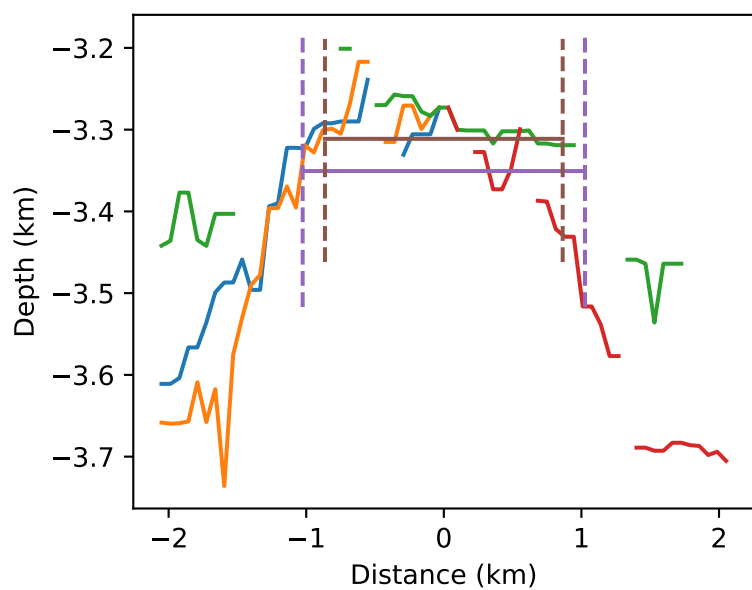
Diameter = 4.32km



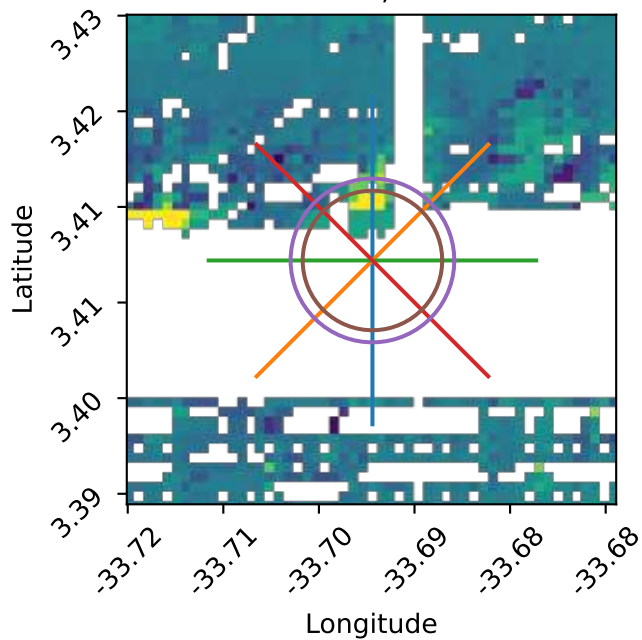
Lon=-33.823, Lat=3.396



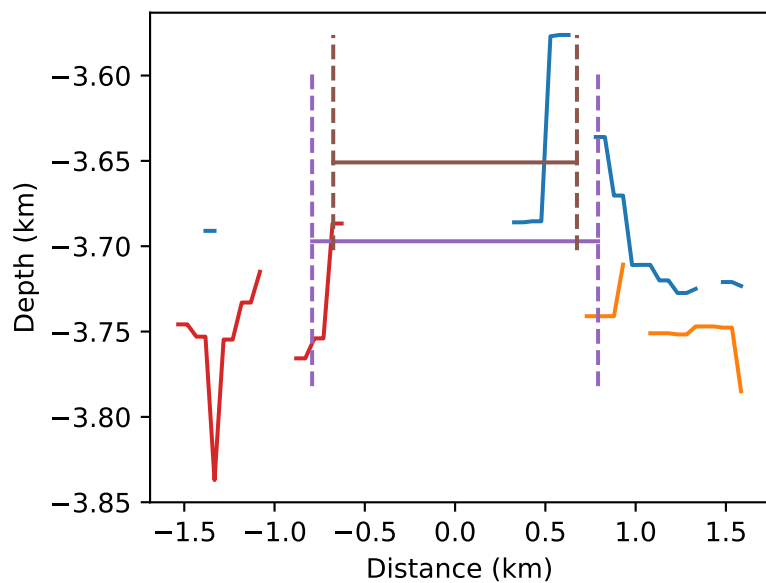
Diameter = 2.05km



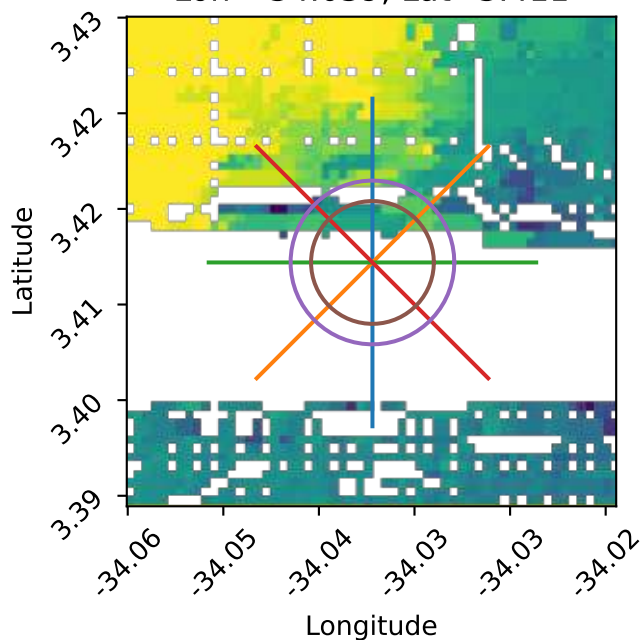
Lon=-33.696, Lat=3.409



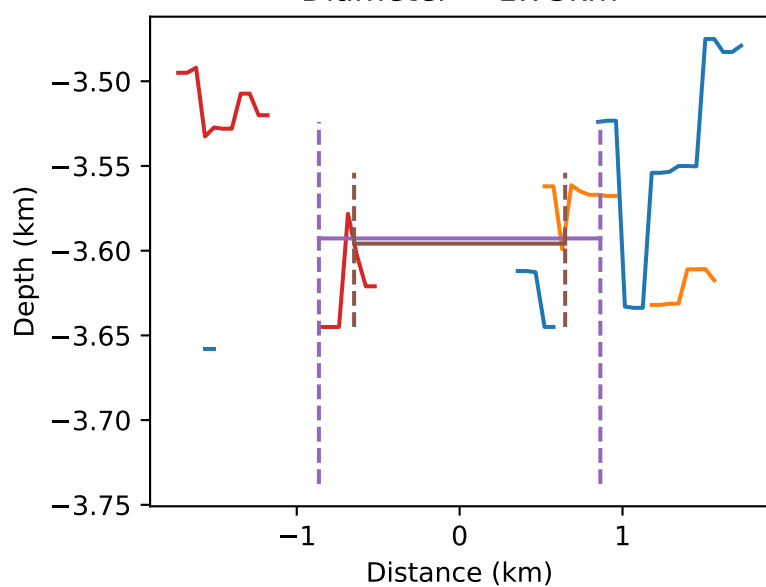
Diameter = 1.58km



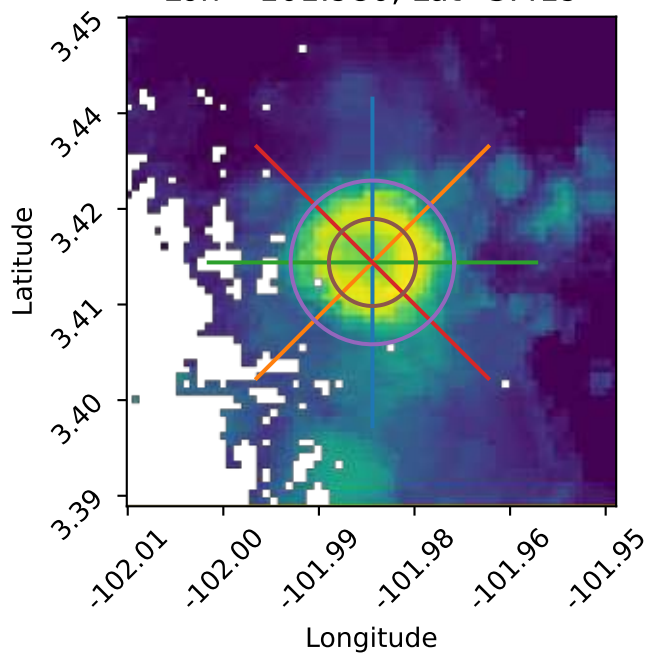
Lon=-34.039, Lat=3.411



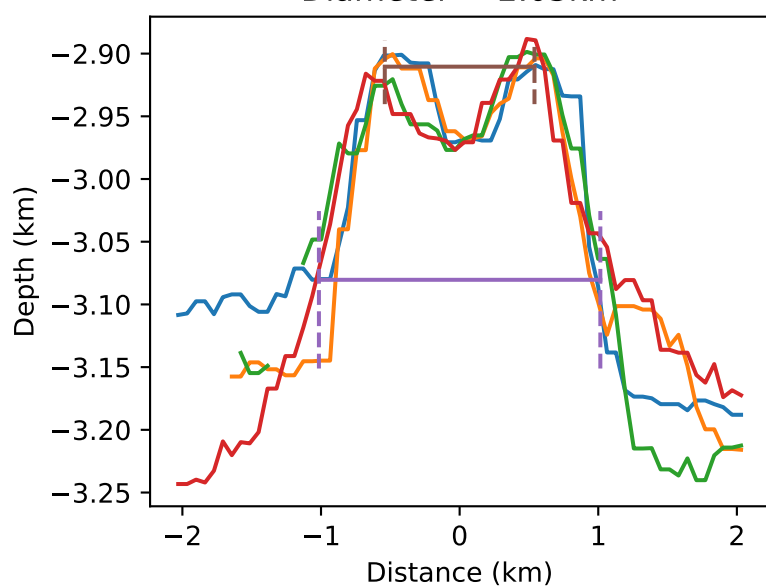
Diameter = 1.73km



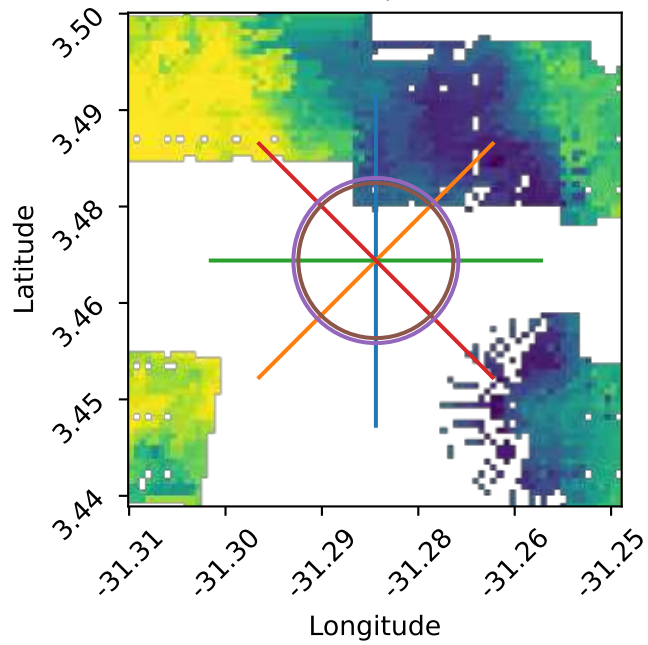
Lon=-101.980, Lat=3.419



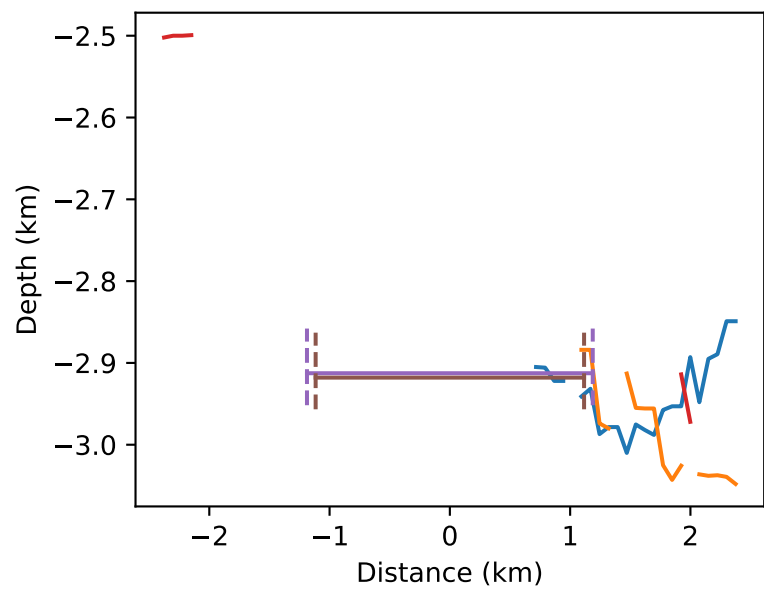
Diameter = 2.03km



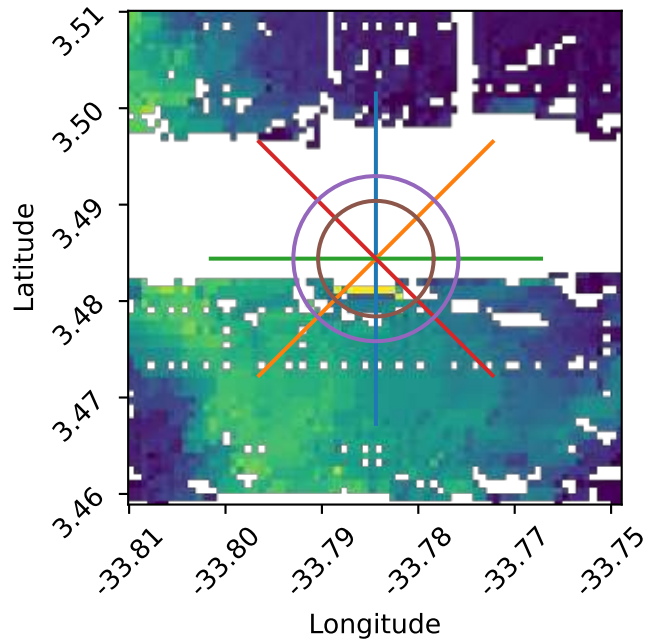
Lon=-31.282, Lat=3.469



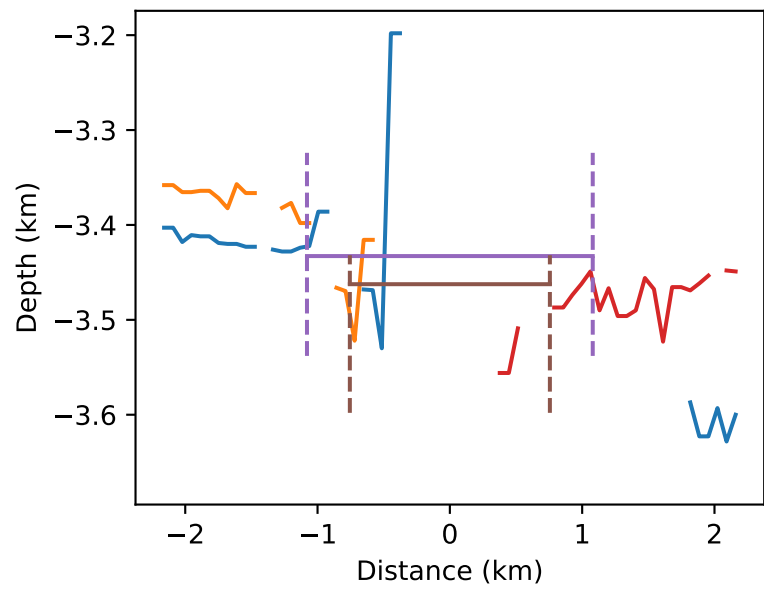
Diameter = 2.38km



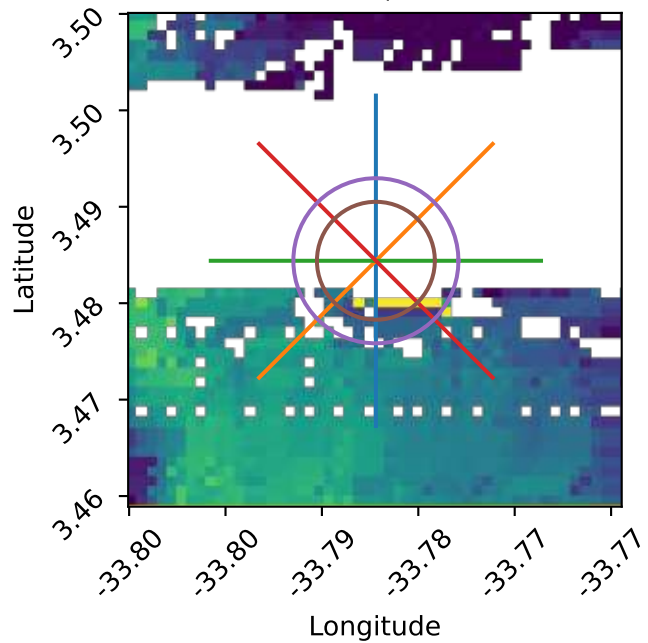
Lon=-33.782, Lat=3.484



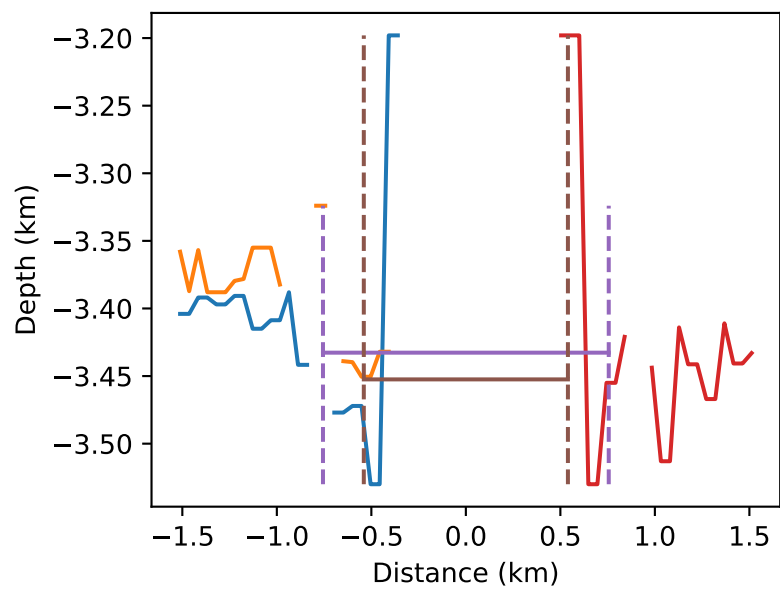
Diameter = 2.16km



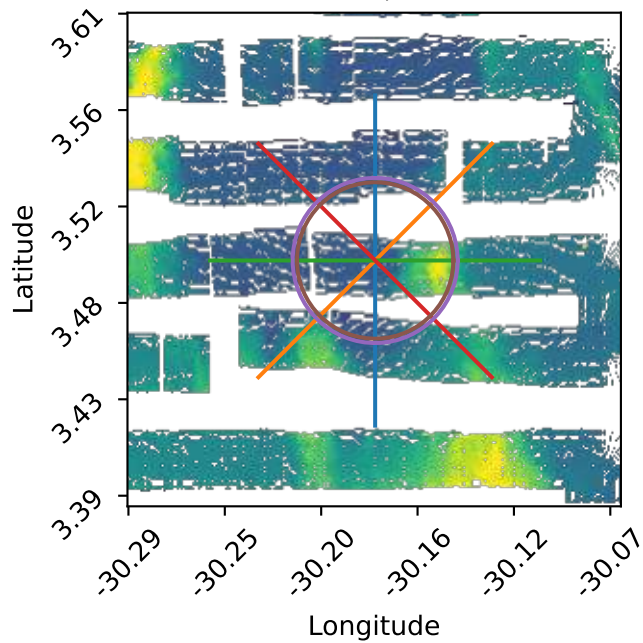
Lon=-33.785, Lat=3.484



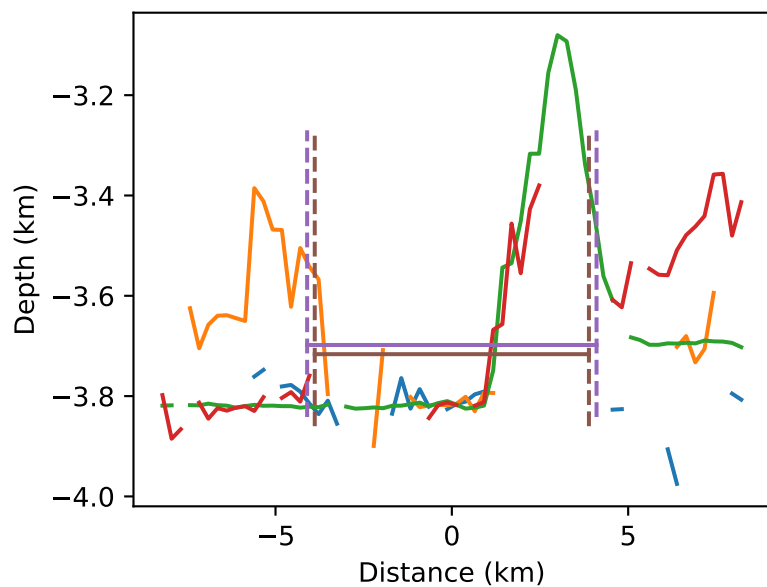
Diameter = 1.51km



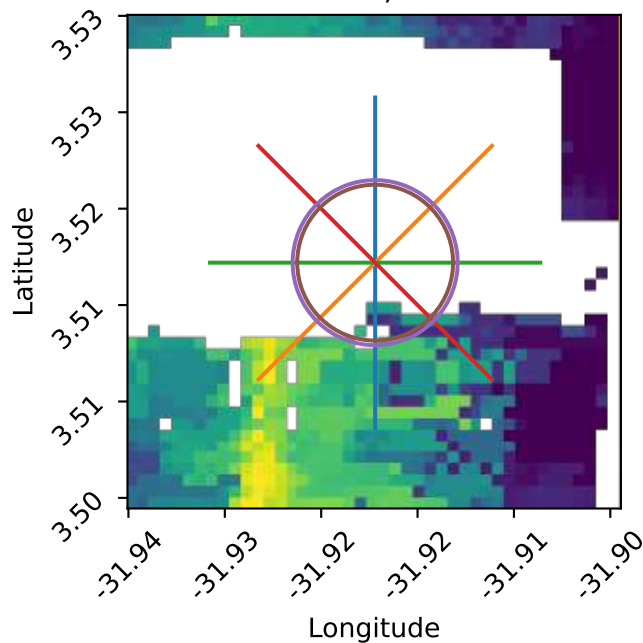
Lon=-30.179, Lat=3.495



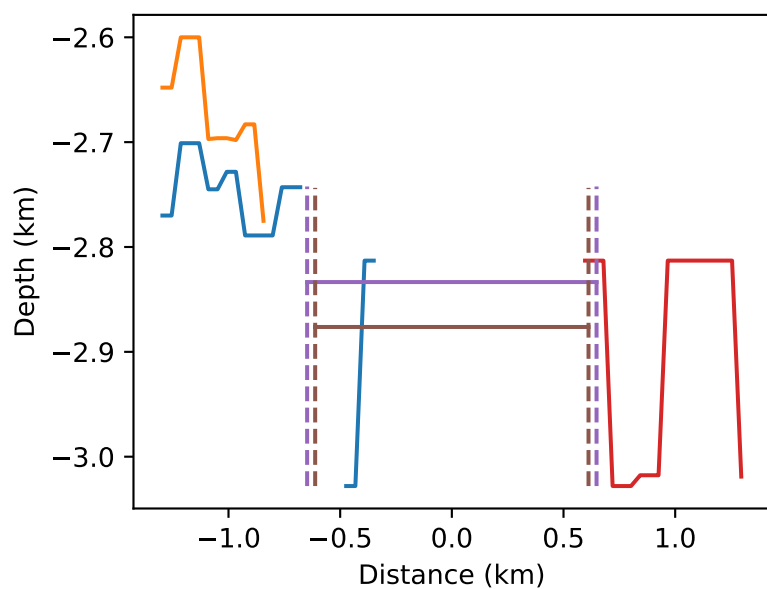
Diameter = 8.21km



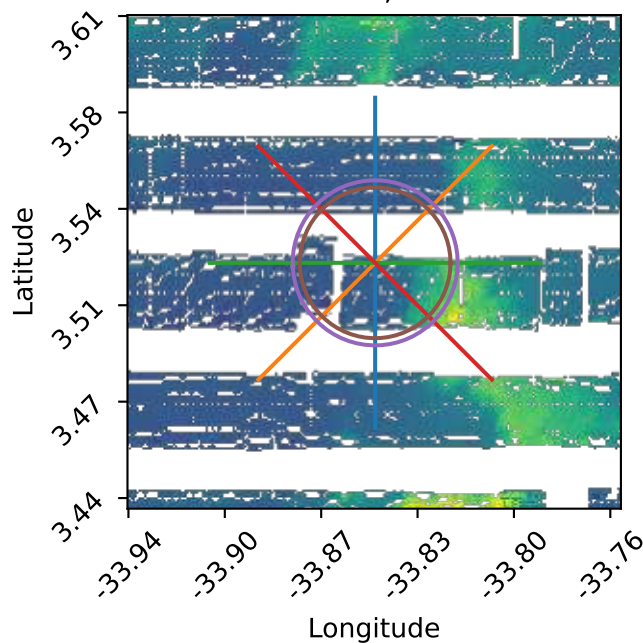
Lon=-31.919, Lat=3.516



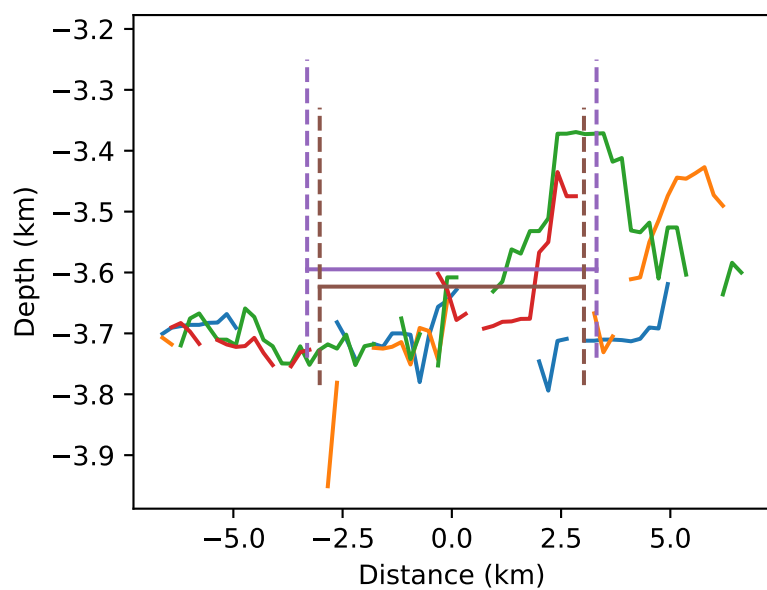
Diameter = 1.30km



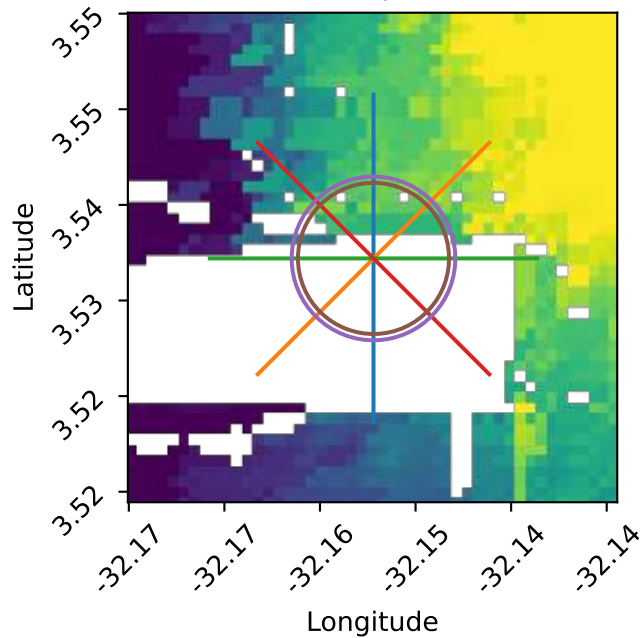
Lon=-33.848, Lat=3.523



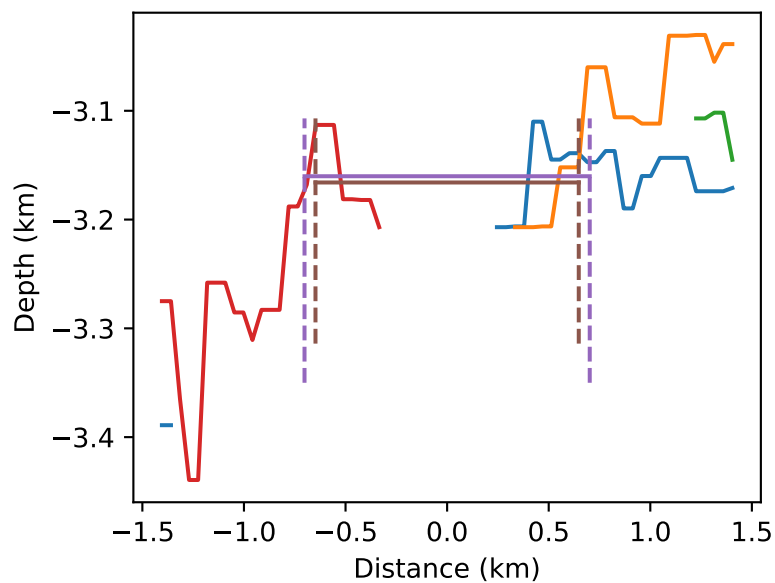
Diameter = 6.62km



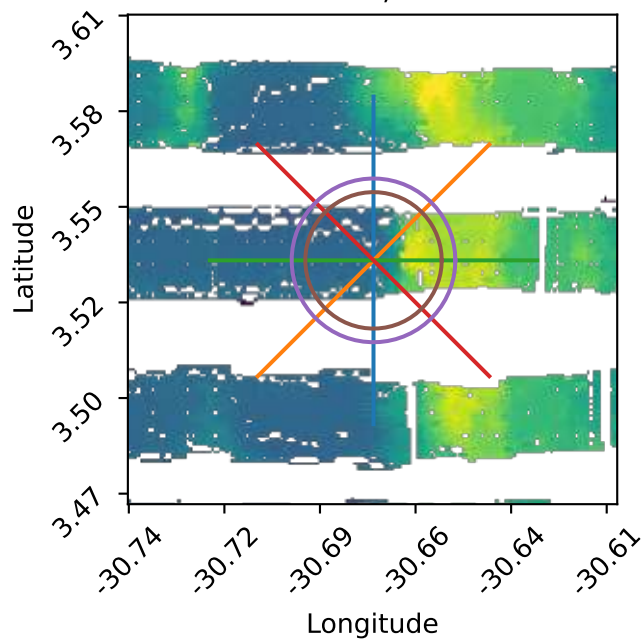
Lon=-32.155, Lat=3.535



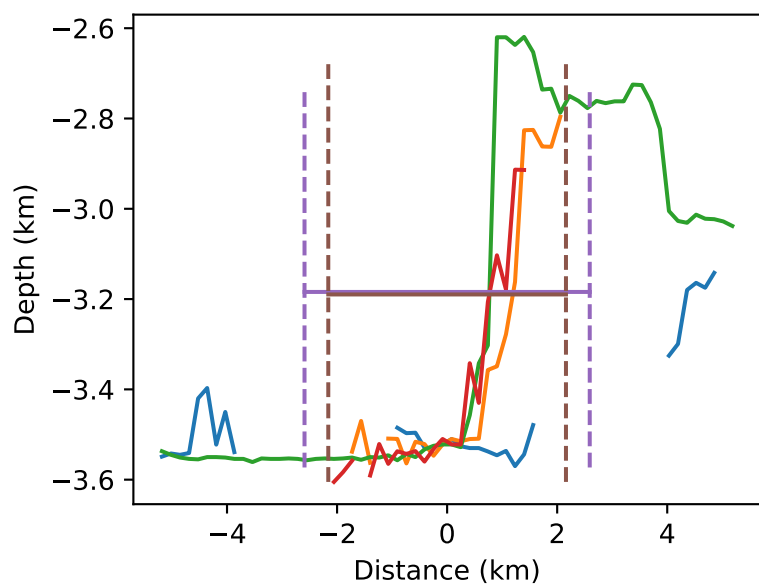
Diameter = 1.40km



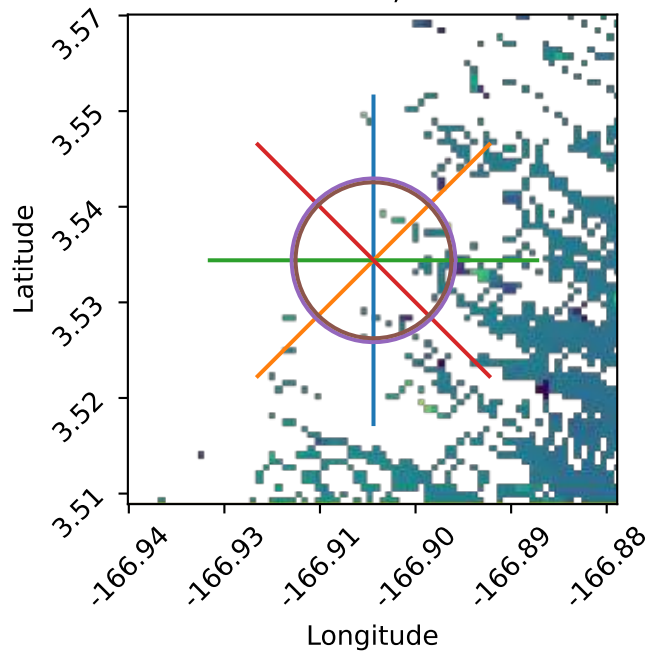
Lon=-30.675, Lat=3.535



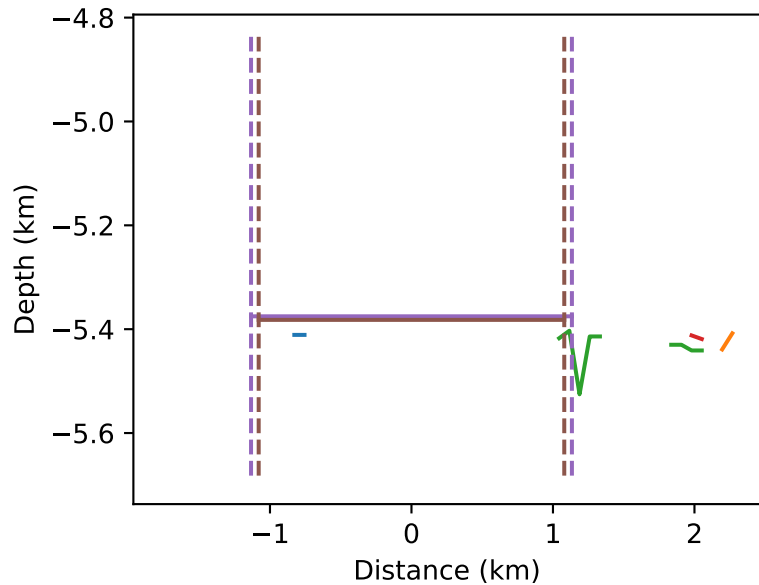
Diameter = 5.18km



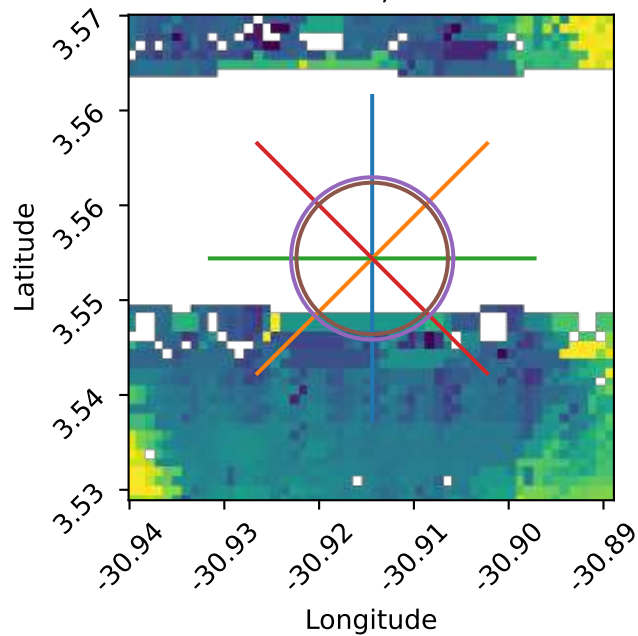
Lon=-166.908, Lat=3.536



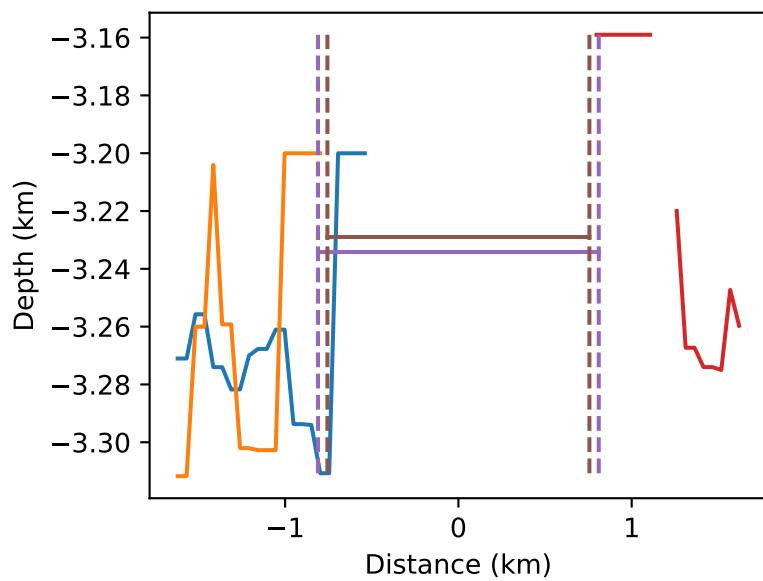
Diameter = 2.27km



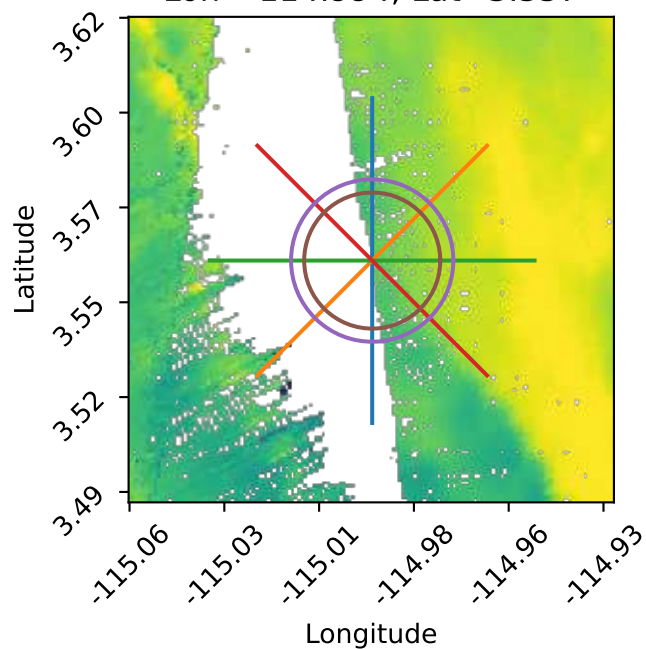
Lon=-30.914, Lat=3.551



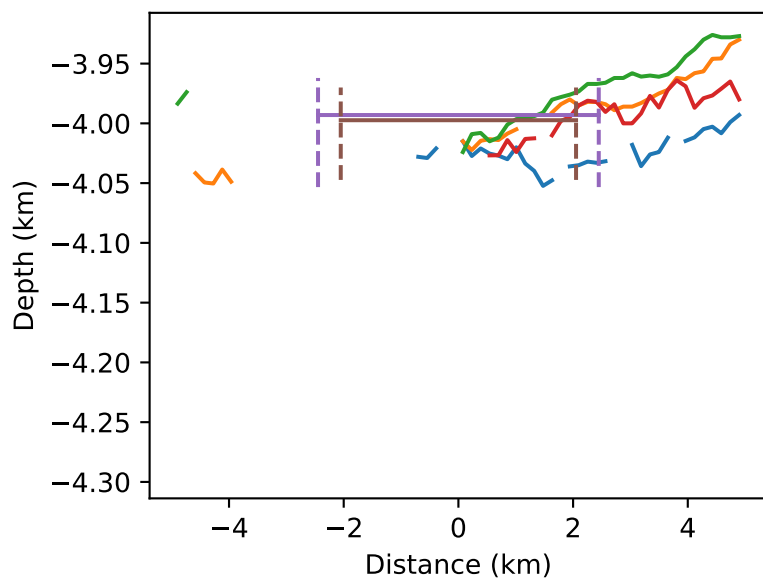
Diameter = 1.62km



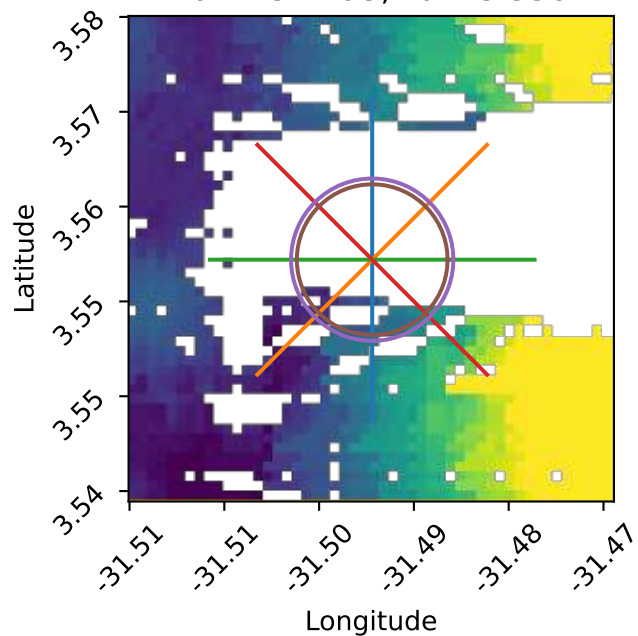
Lon=-114.994, Lat=3.557



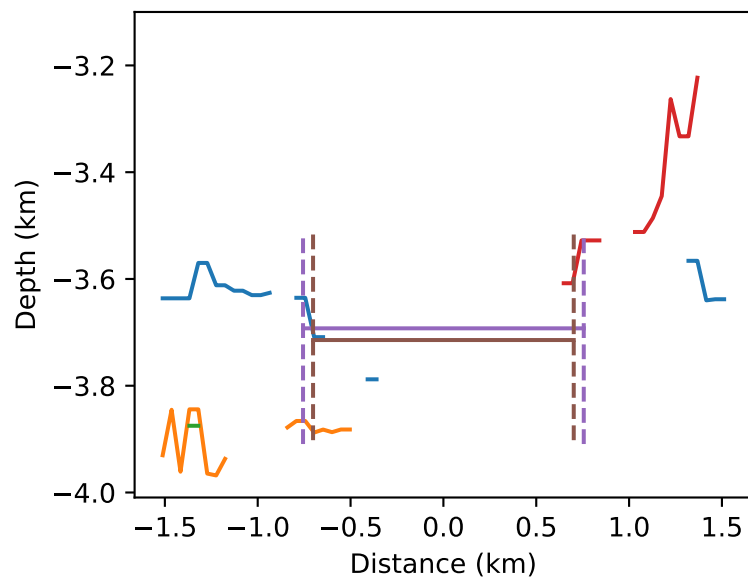
Diameter = 4.90km



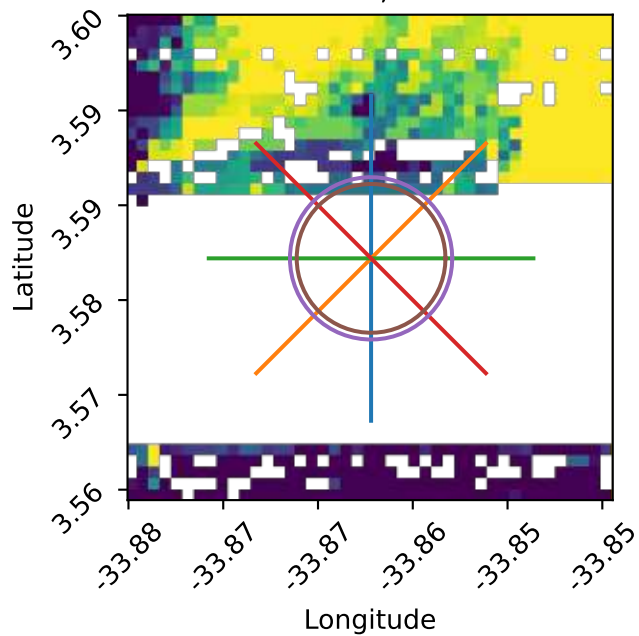
Lon=-31.493, Lat=3.558



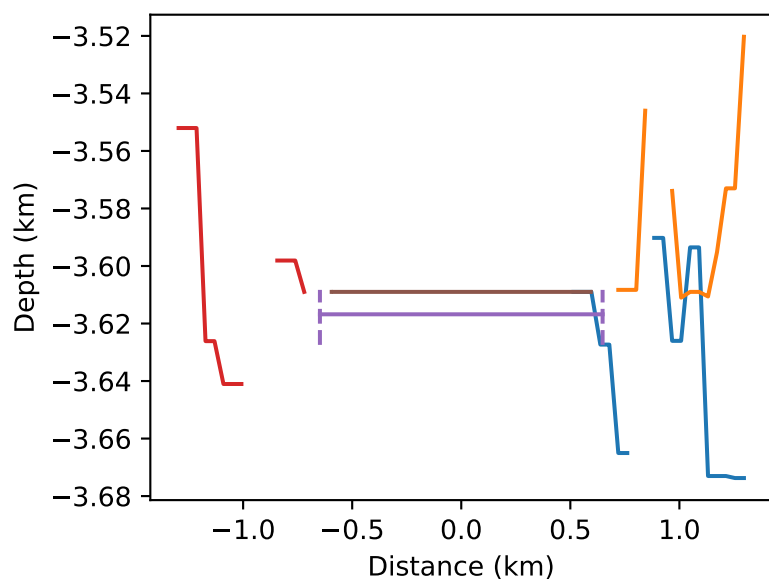
Diameter = 1.51km



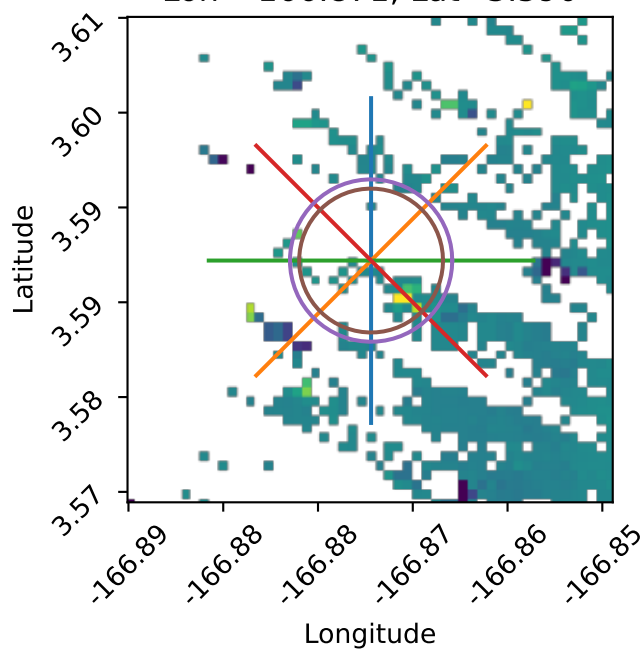
Lon=-33.863, Lat=3.582



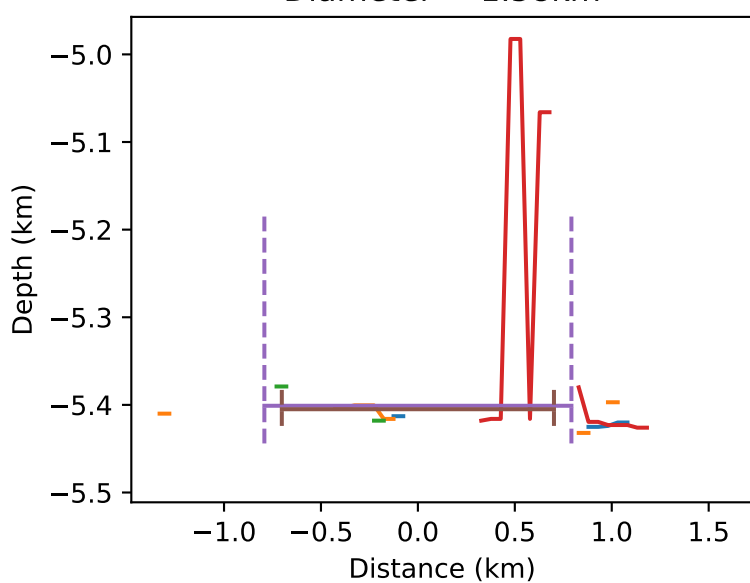
Diameter = 1.30km



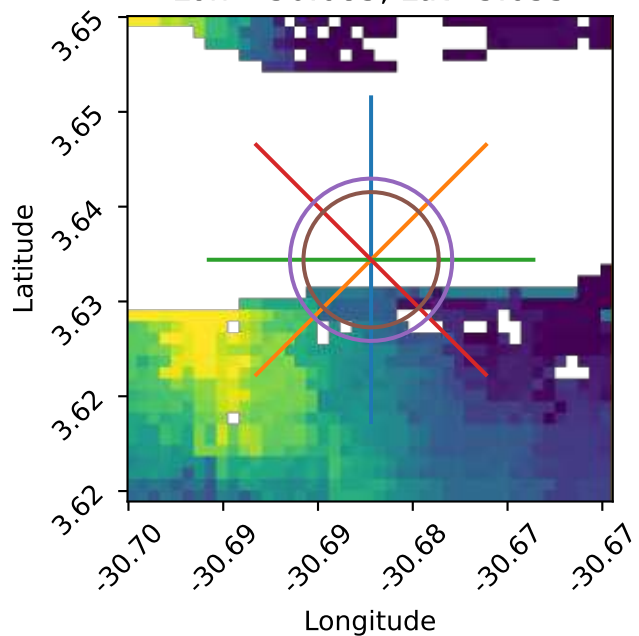
Lon=-166.871, Lat=3.590



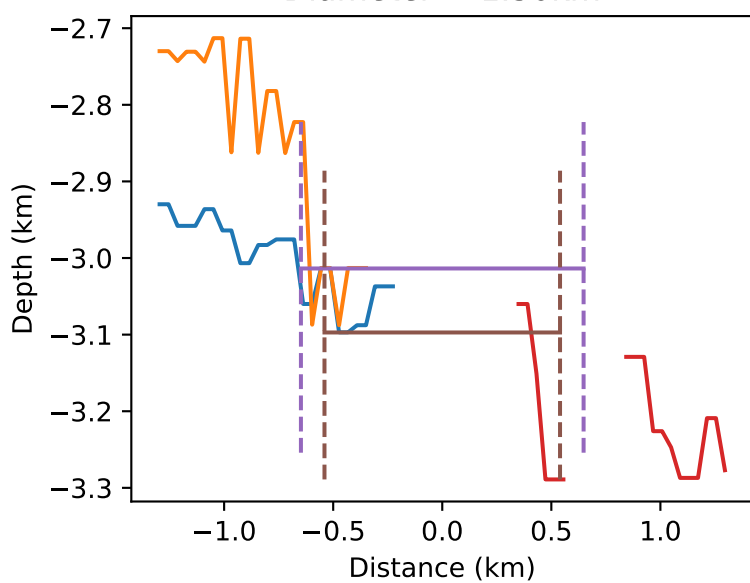
Diameter = 1.58km



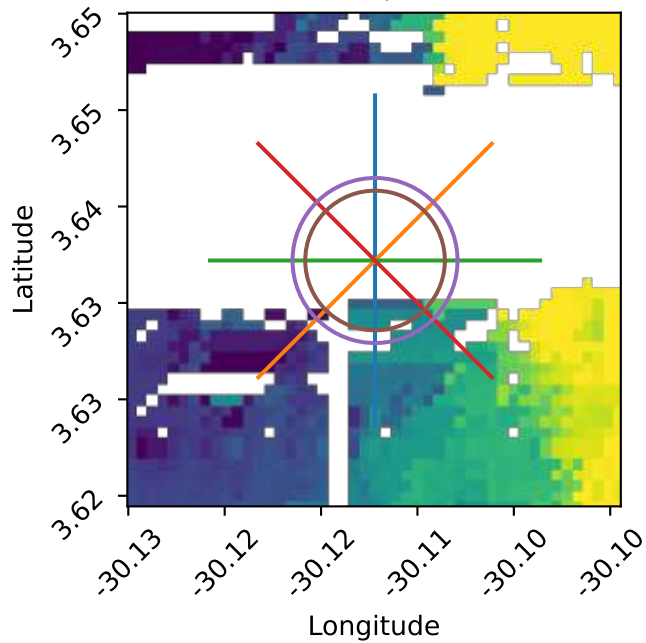
Lon=-30.683, Lat=3.635



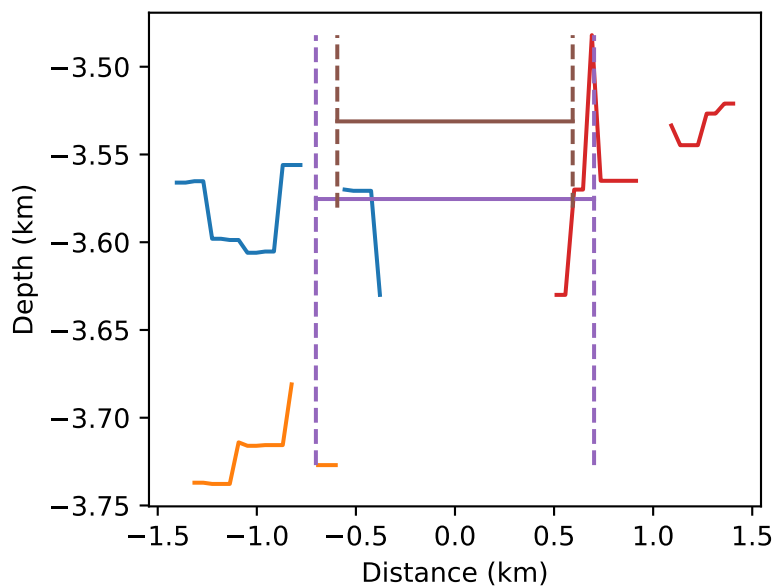
Diameter = 1.30km



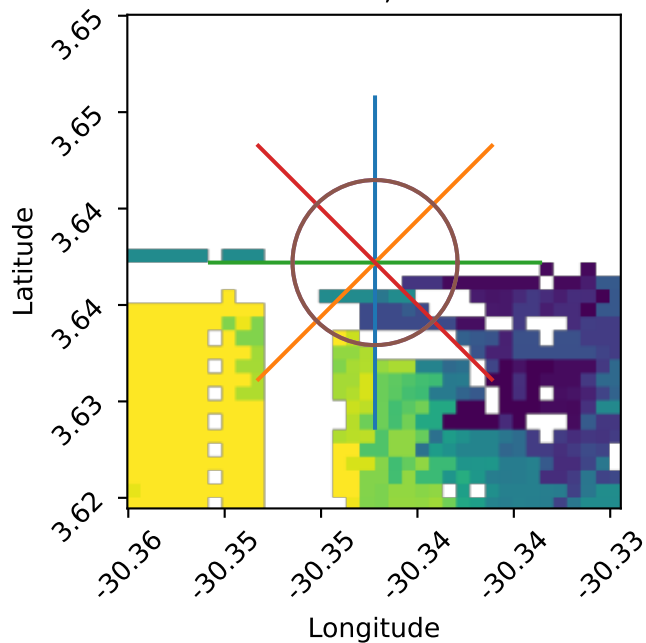
Lon=-30.113, Lat=3.636



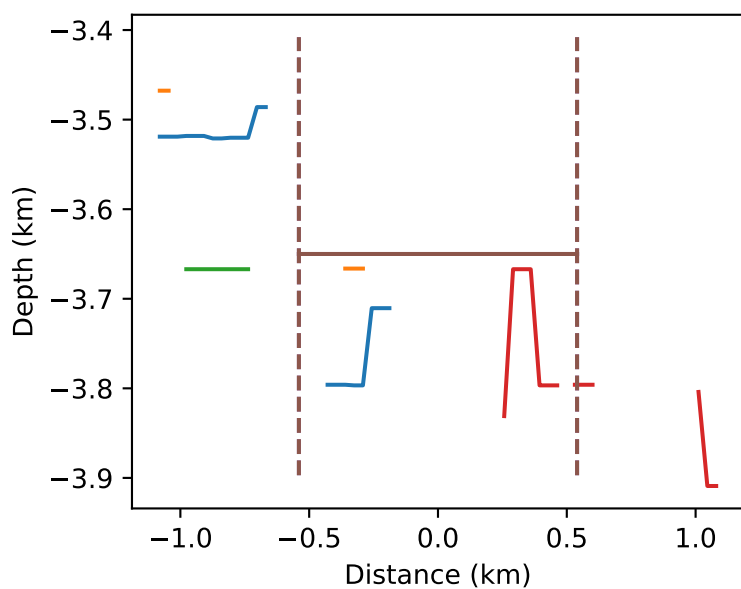
Diameter = 1.40km



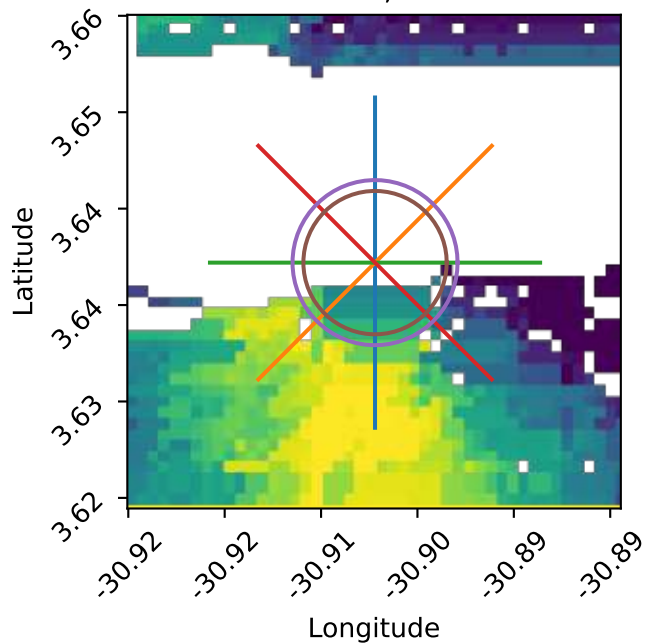
Lon=-30.345, Lat=3.638



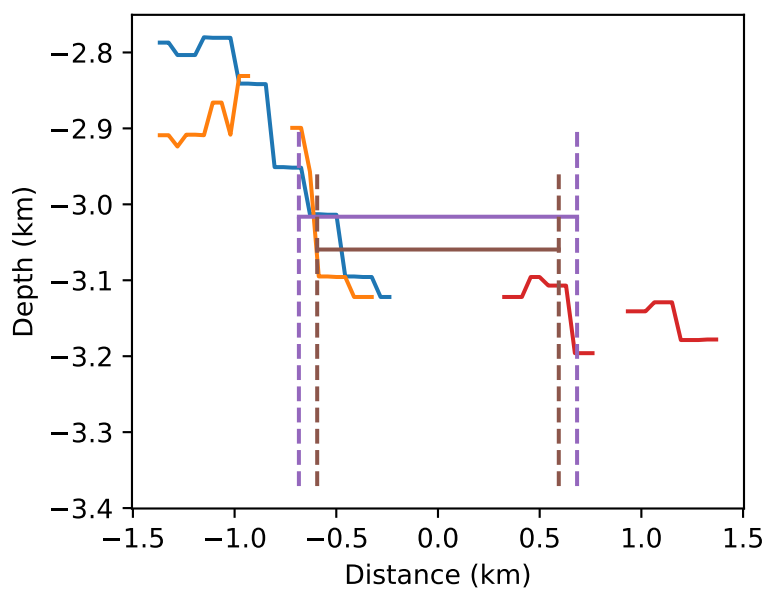
Diameter = 1.08km



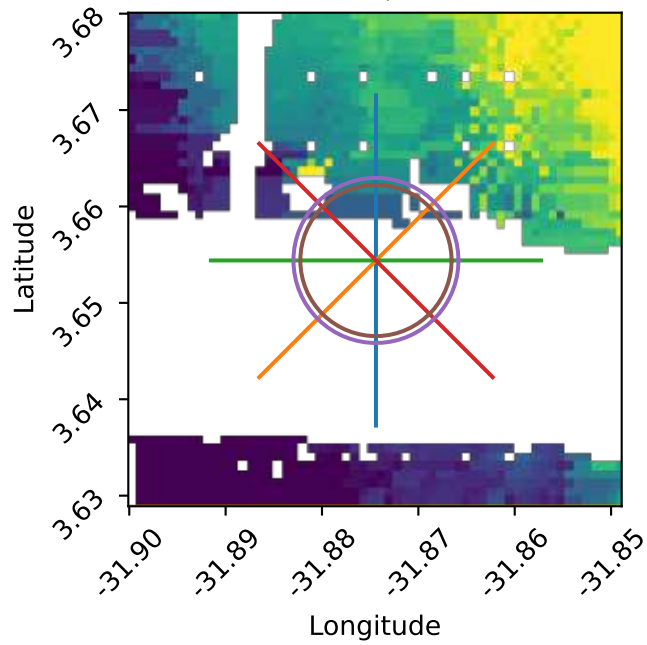
Lon=-30.904, Lat=3.639



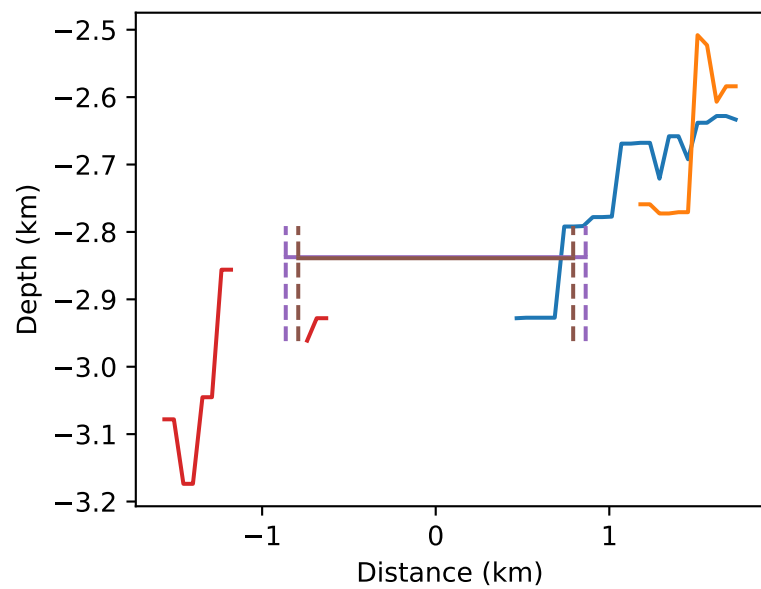
Diameter = 1.37km



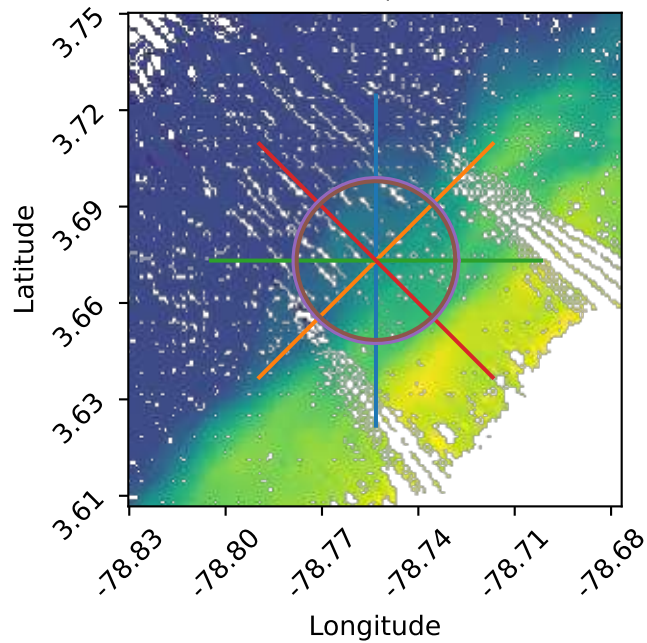
Lon=-31.875, Lat=3.655



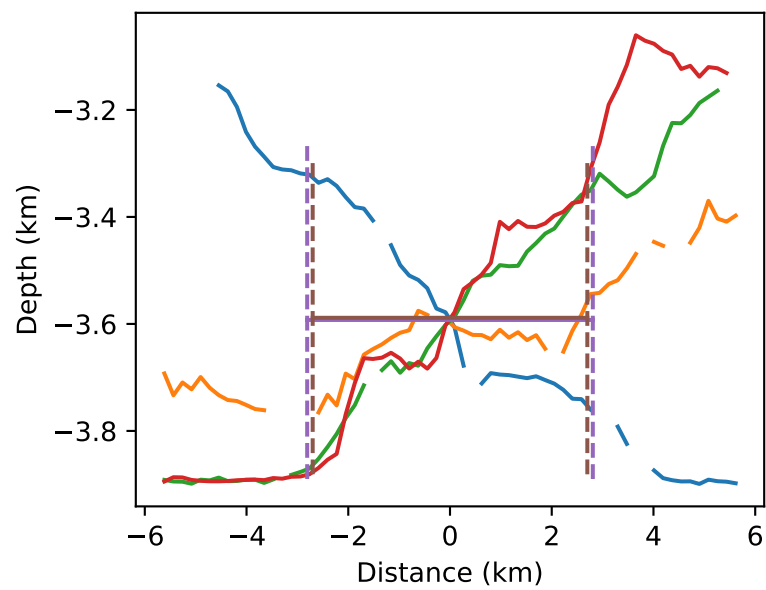
Diameter = 1.73km



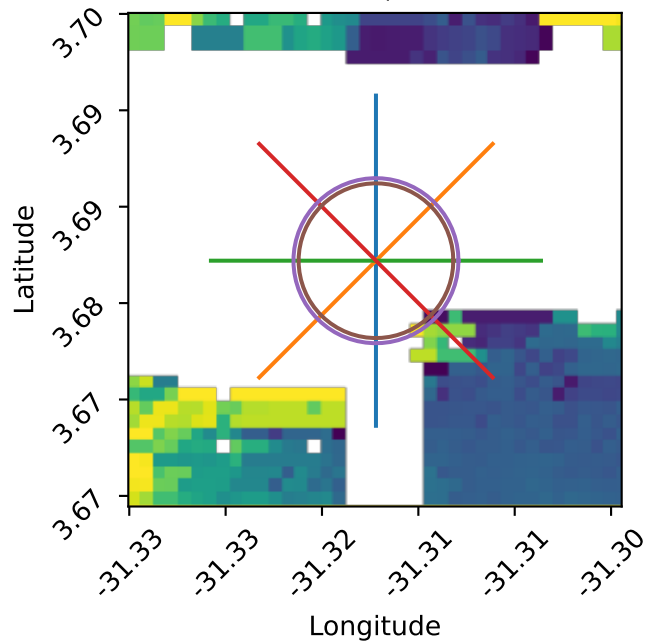
Lon=-78.753, Lat=3.678



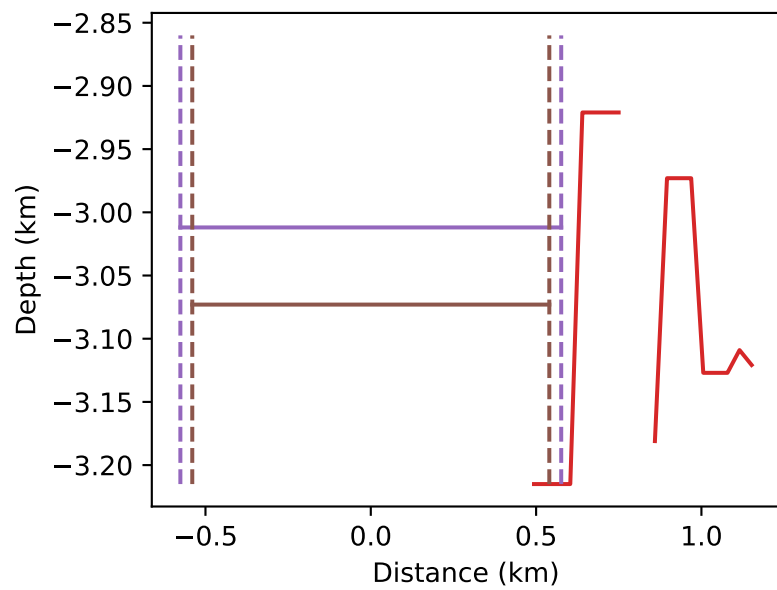
Diameter = 5.62km



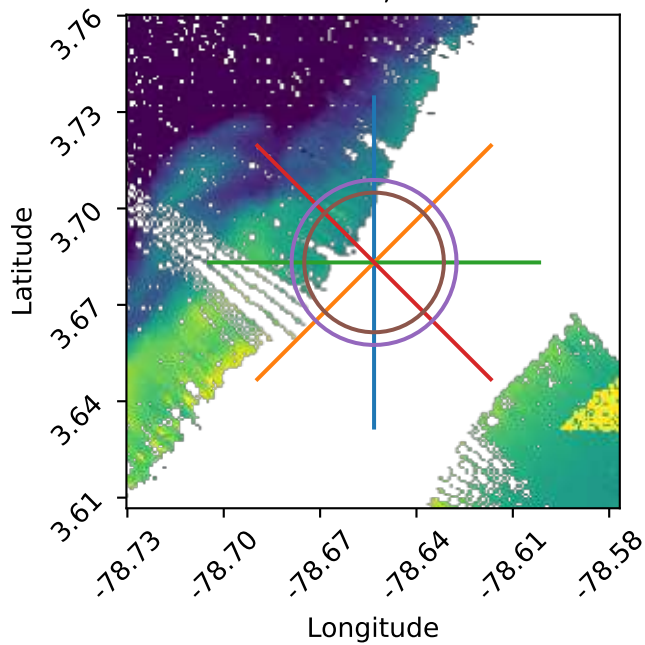
Lon=-31.318, Lat=3.684



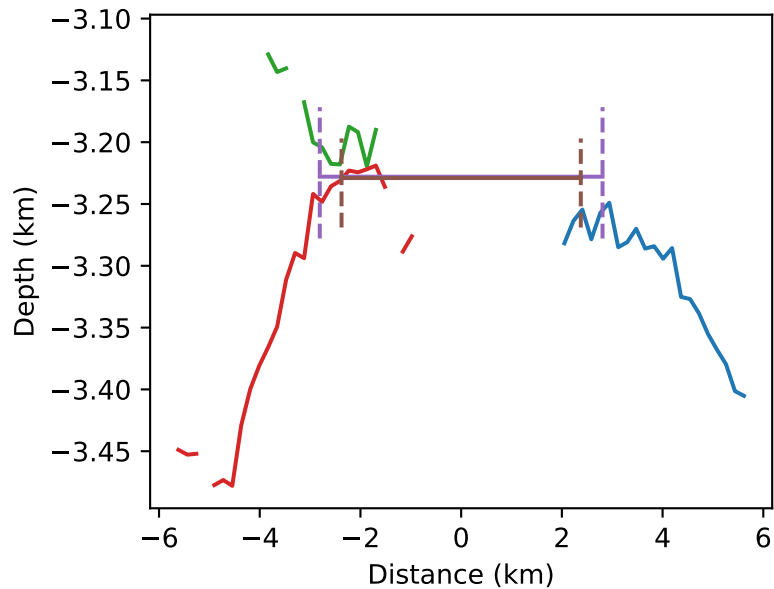
Diameter = 1.15km



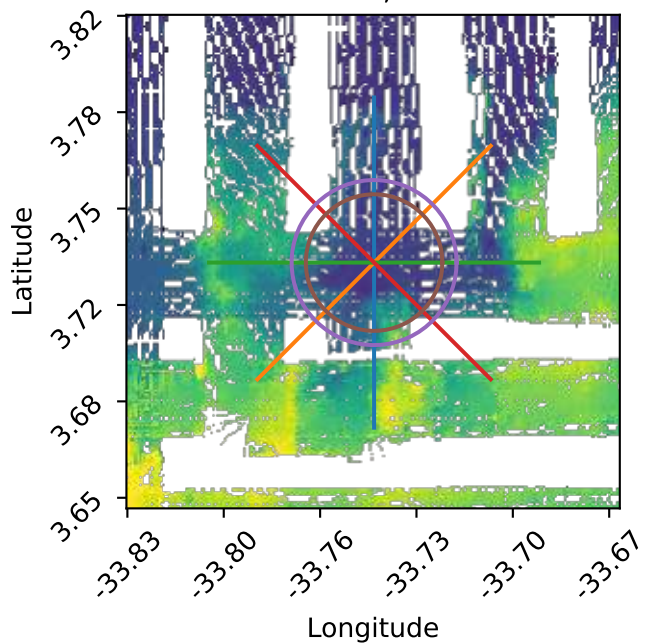
Lon=-78.655, Lat=3.686



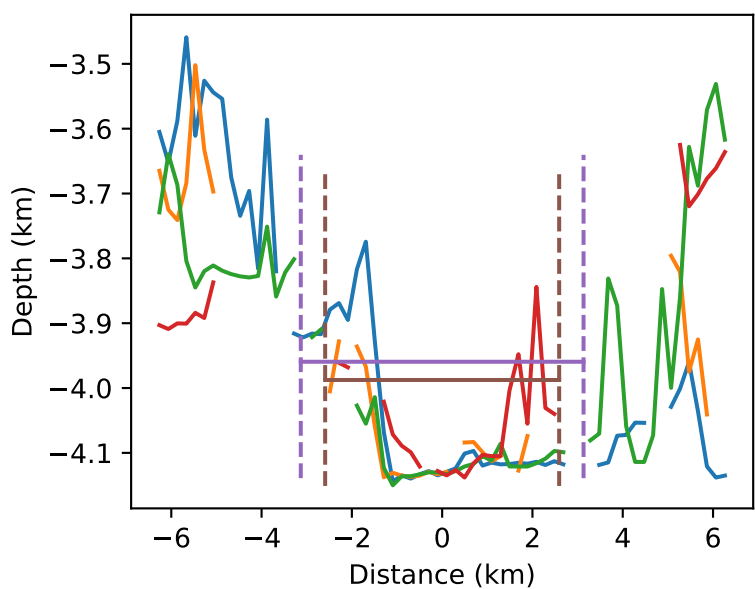
Diameter = 5.62km



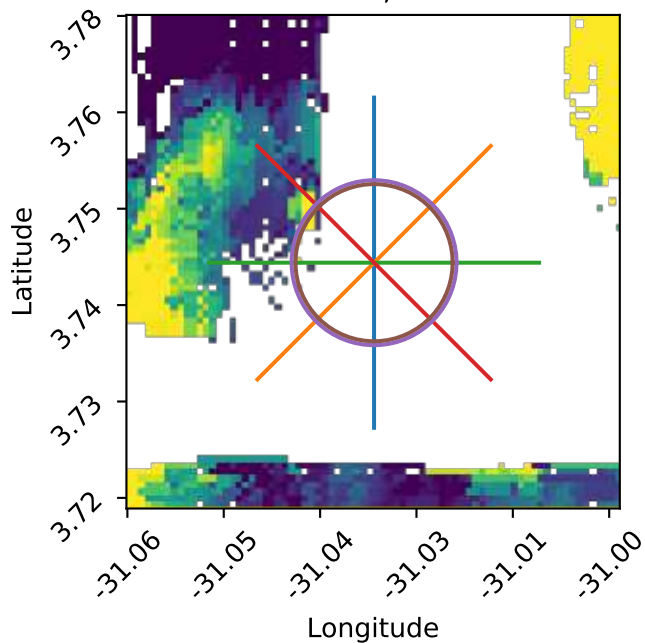
Lon=-33.746, Lat=3.732



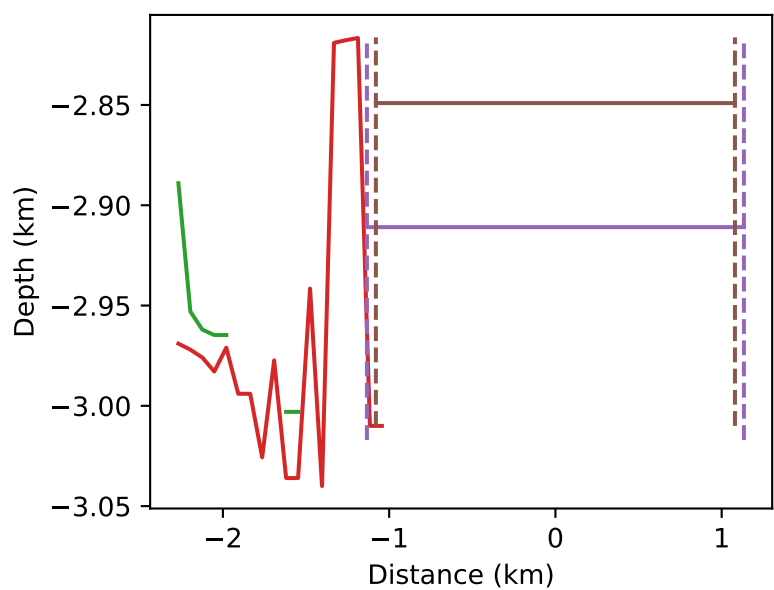
Diameter = 6.26km



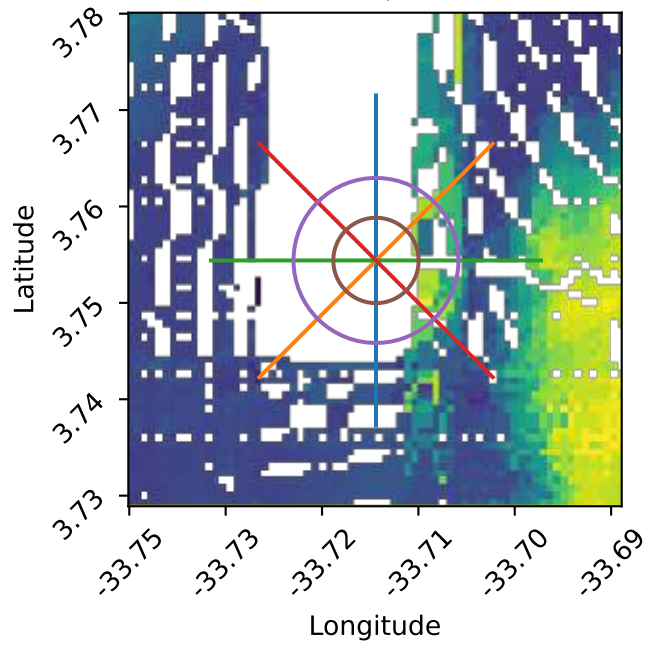
Lon=-31.032, Lat=3.745



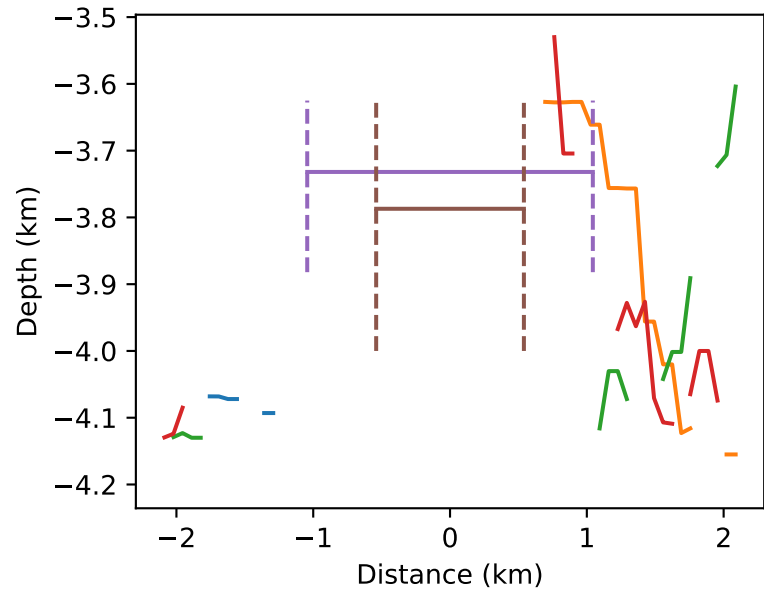
Diameter = 2.27km



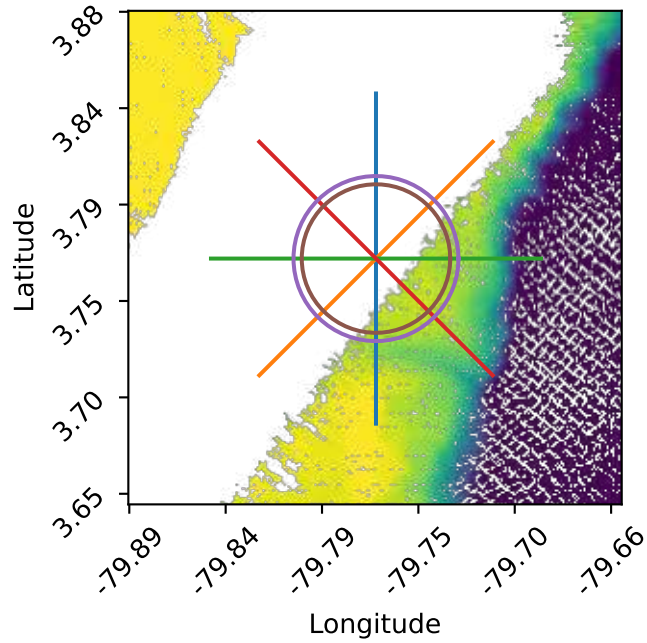
Lon=-33.717, Lat=3.755



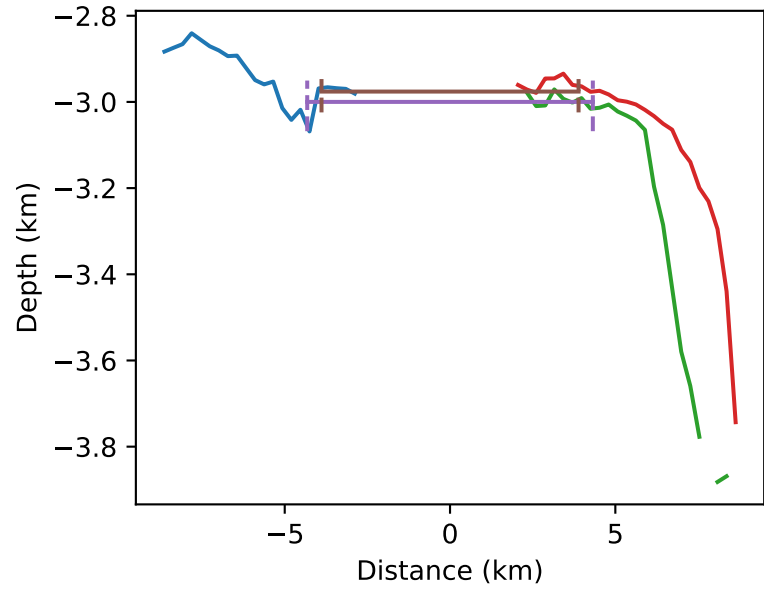
Diameter = 2.09km



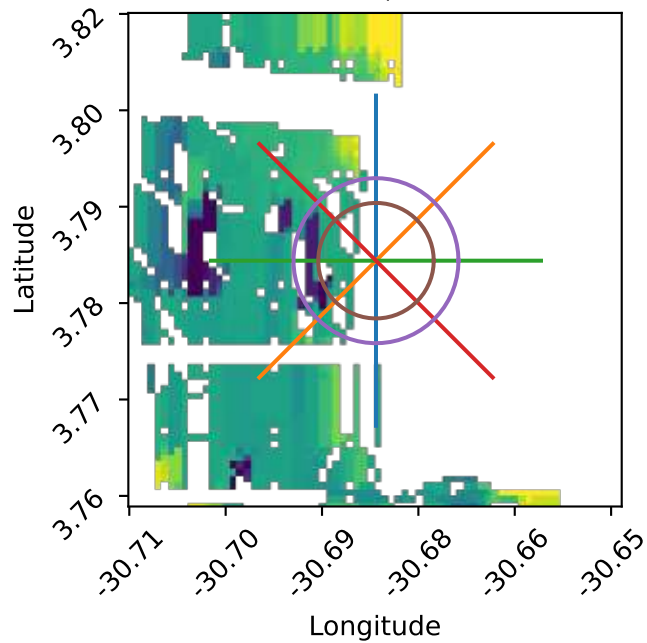
Lon=-79.769, Lat=3.766



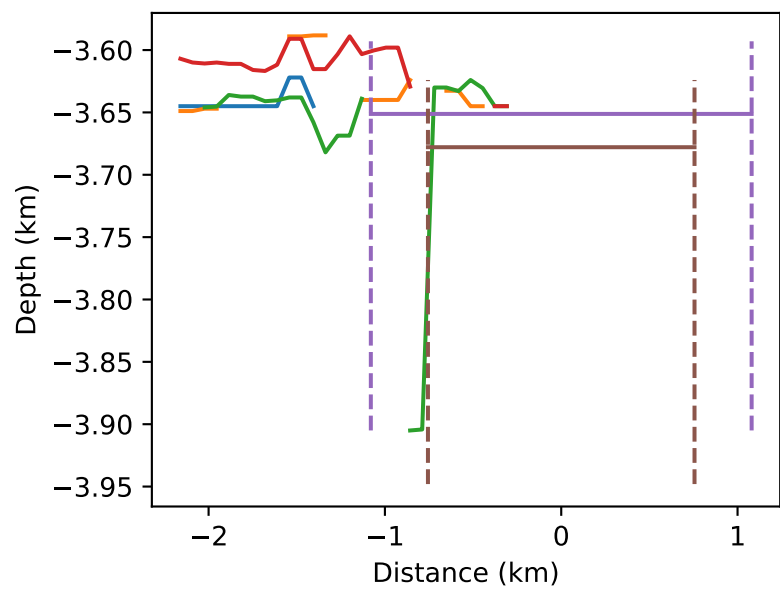
Diameter = 8.64km



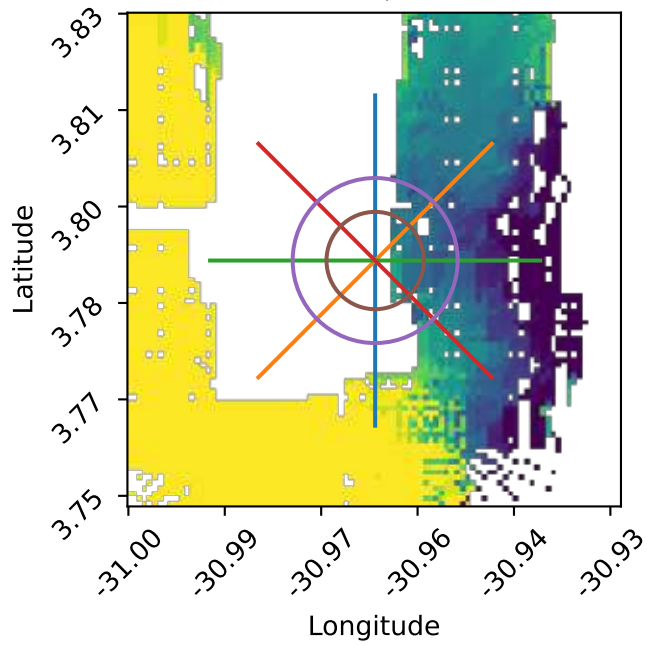
Lon=-30.681, Lat=3.787



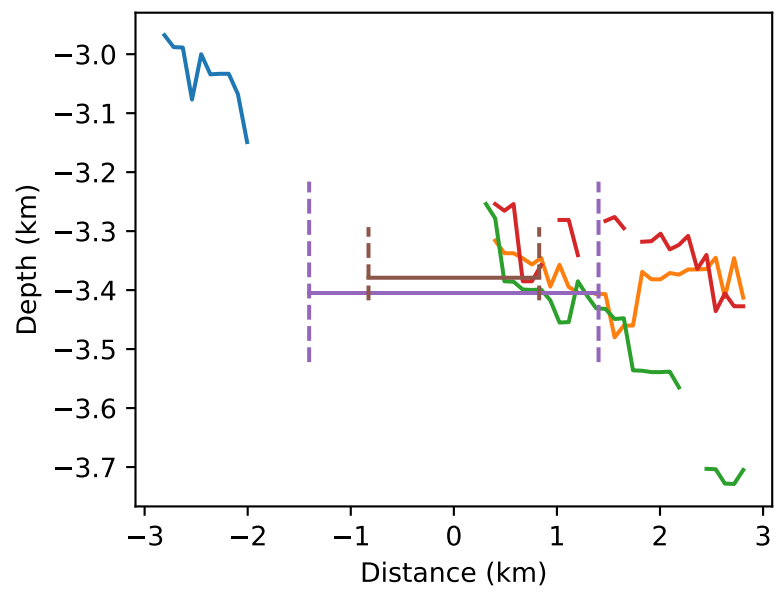
Diameter = 2.16km



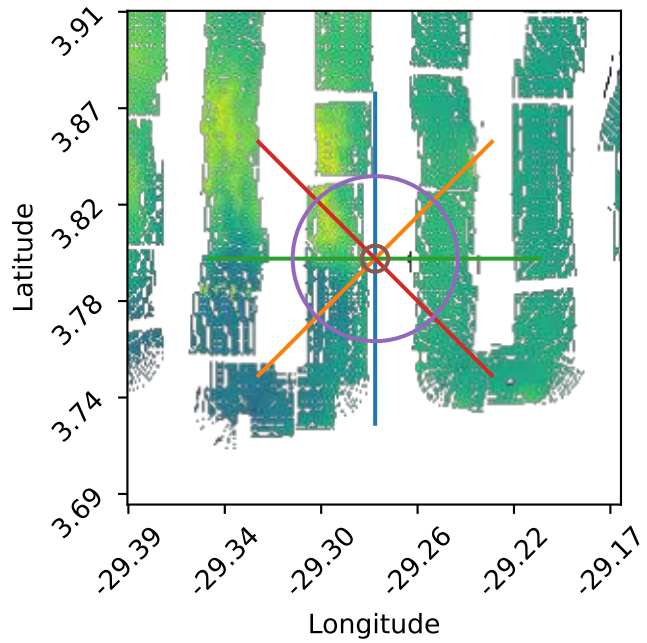
Lon=-30.964, Lat=3.789



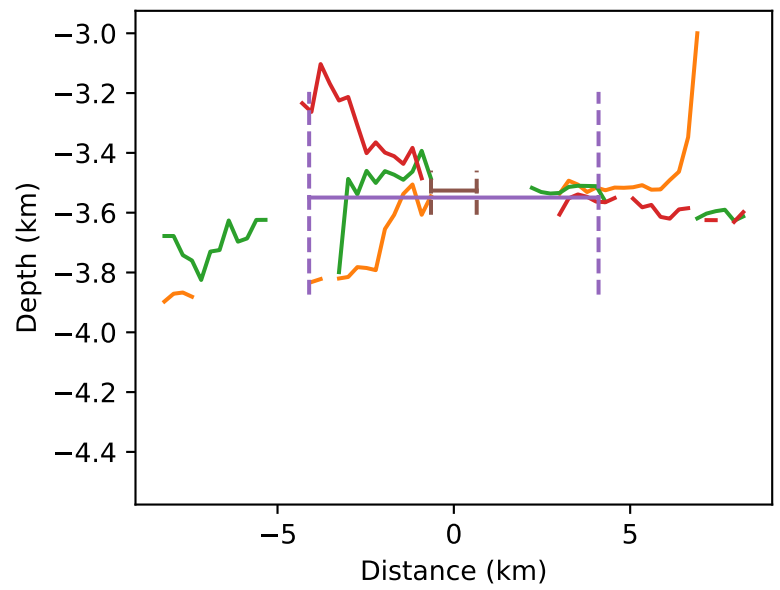
Diameter = 2.81km



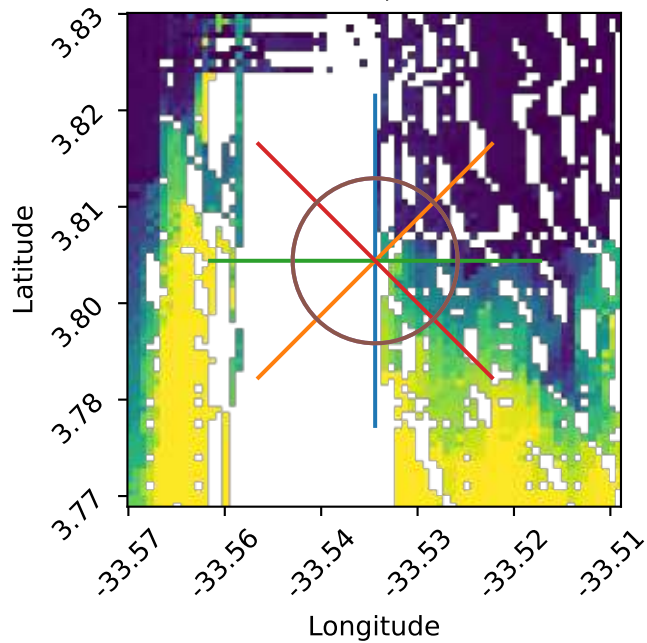
Lon=-29.278, Lat=3.799



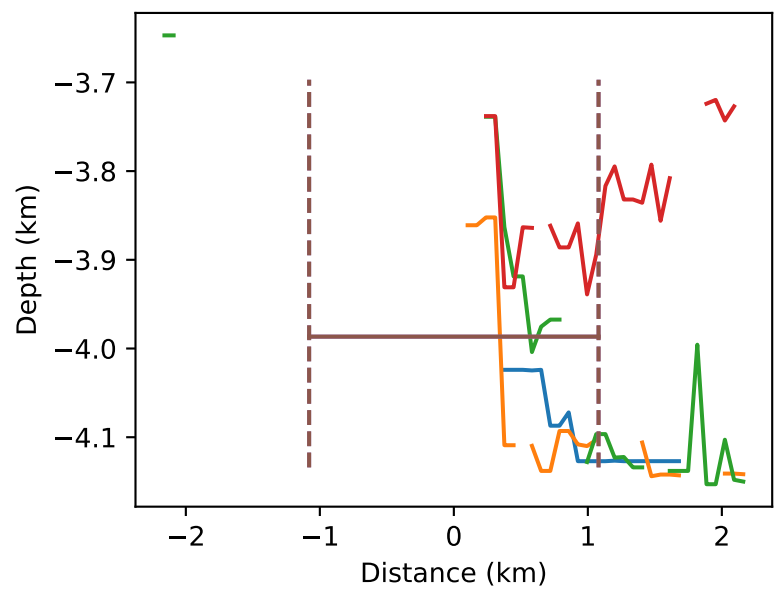
Diameter = 8.21km



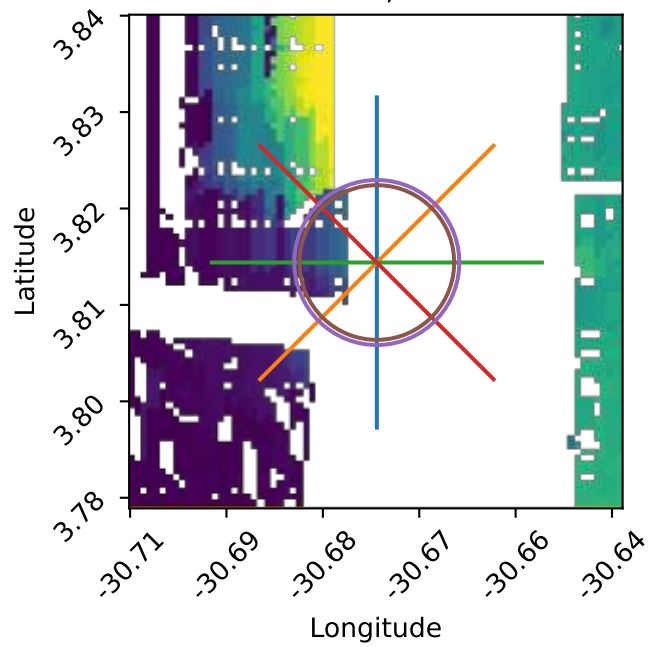
Lon=-33.538, Lat=3.801



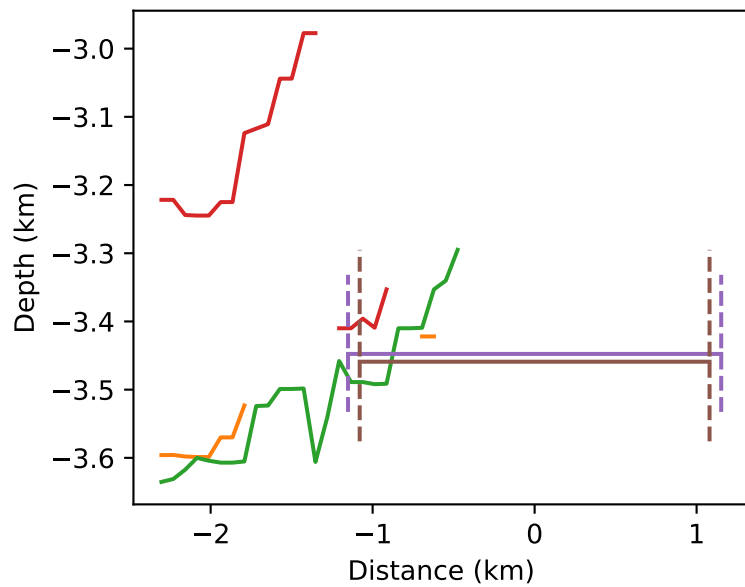
Diameter = 2.16km



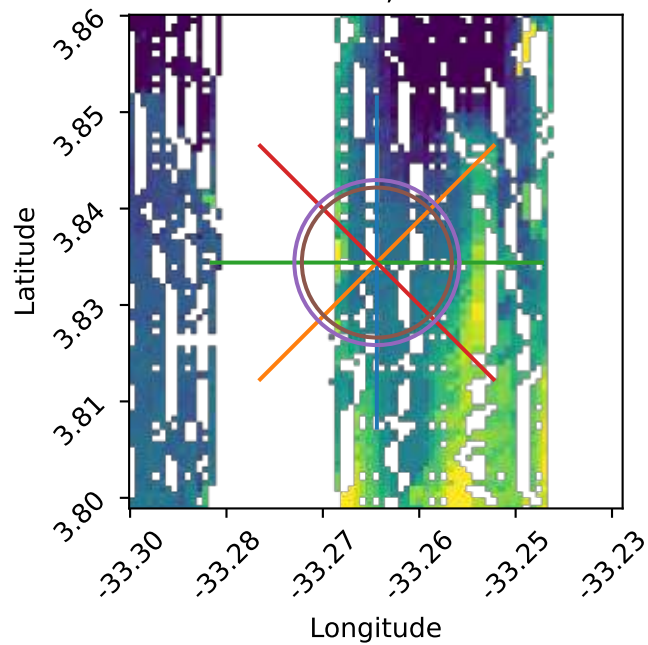
Lon=-30.674, Lat=3.813



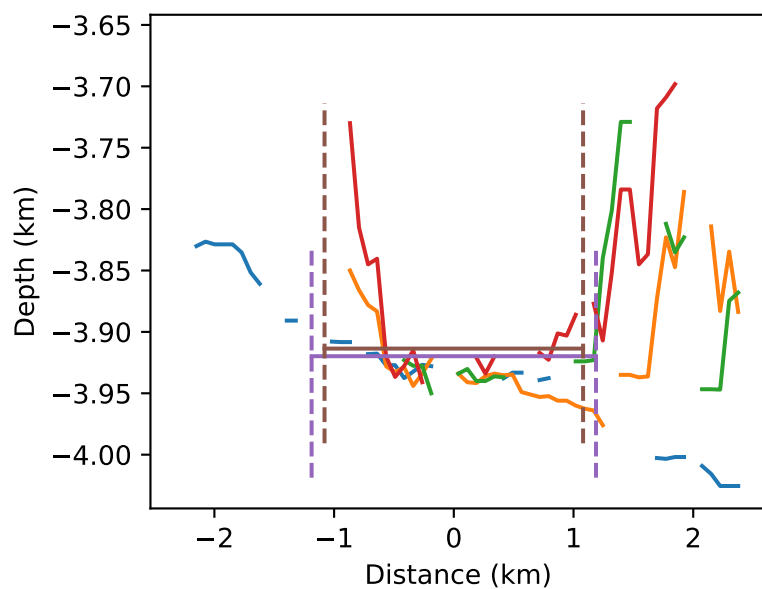
Diameter = 2.30km



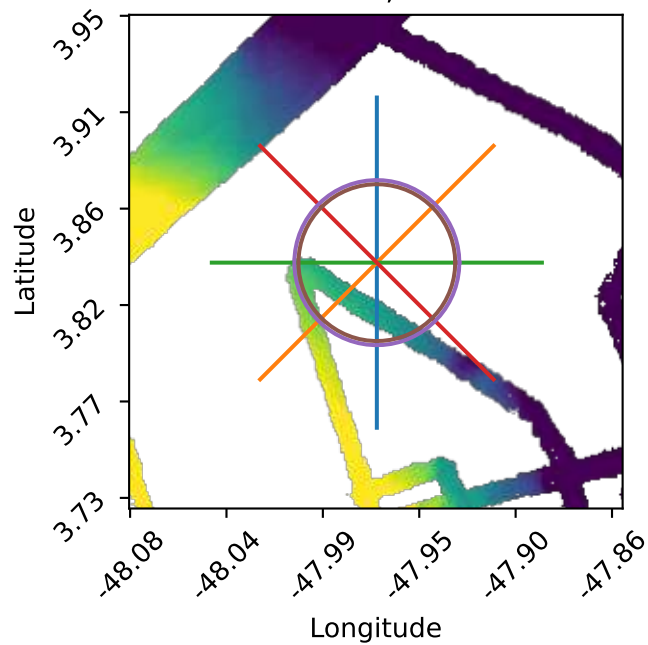
Lon=-33.264, Lat=3.831



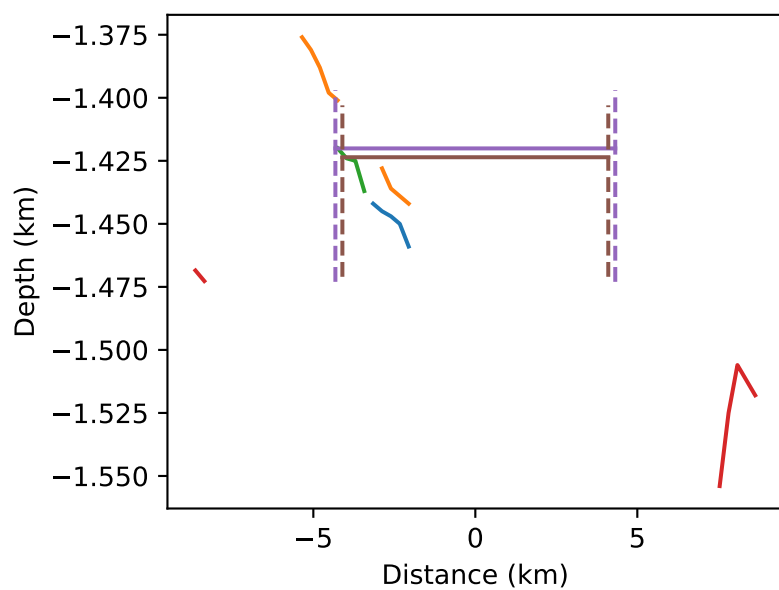
Diameter = 2.38km



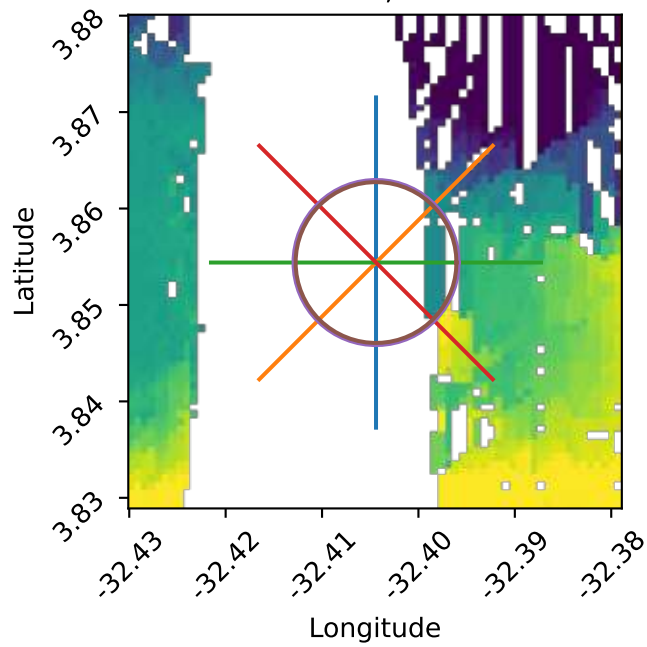
Lon=-47.967, Lat=3.838



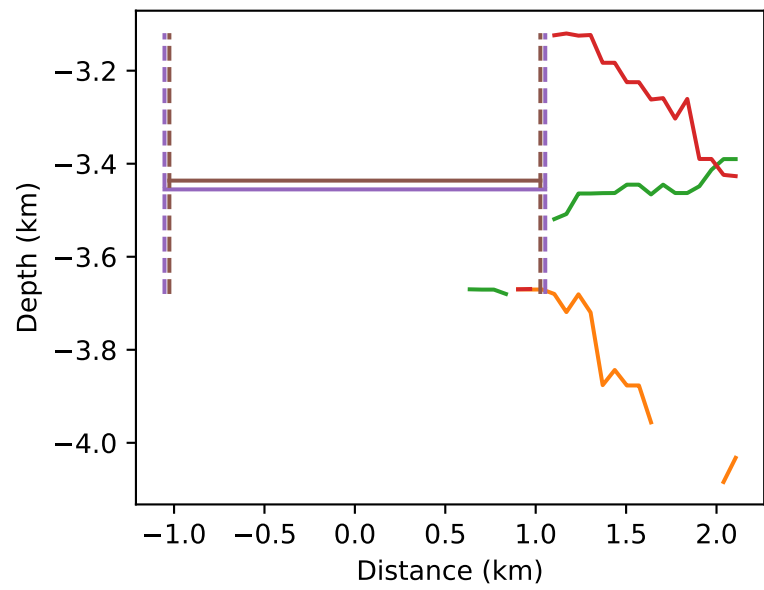
Diameter = 8.64km



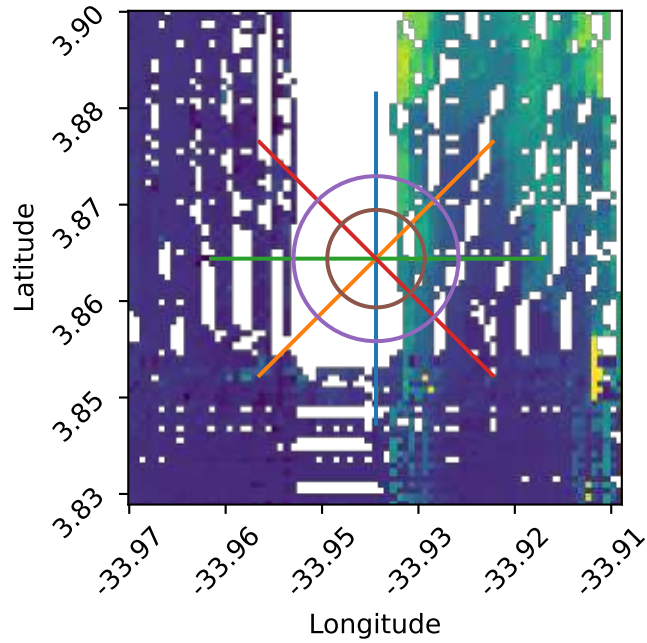
Lon=-32.404, Lat=3.856



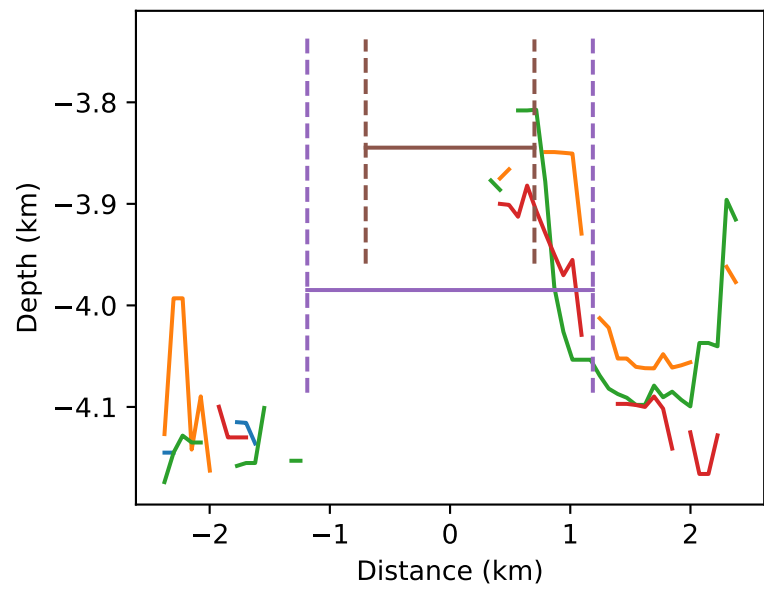
Diameter = 2.11km



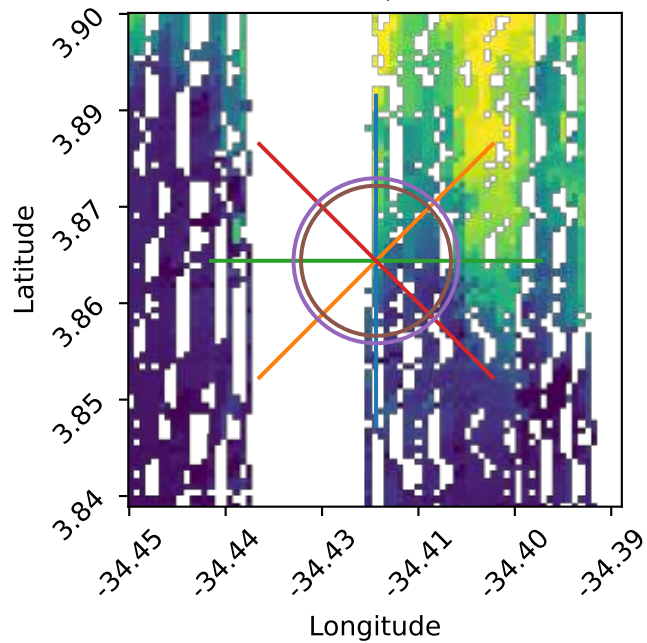
Lon=-33.939, Lat=3.865



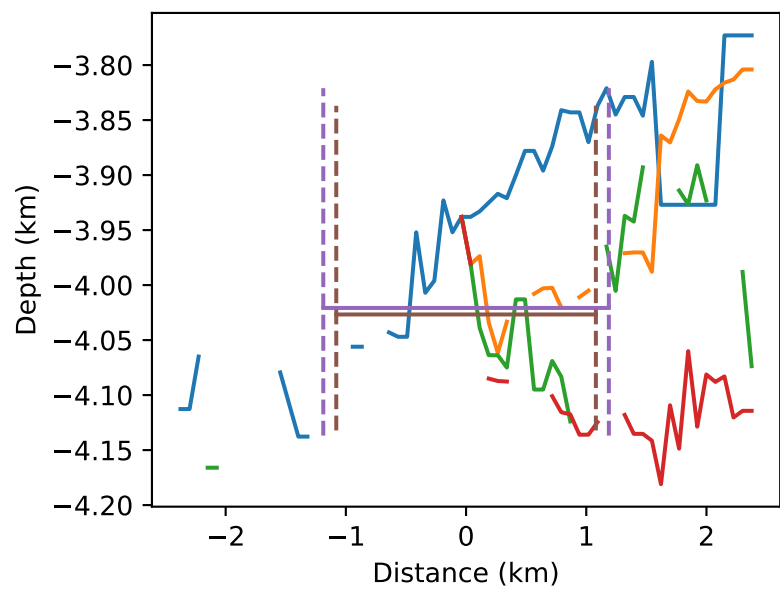
Diameter = 2.38km



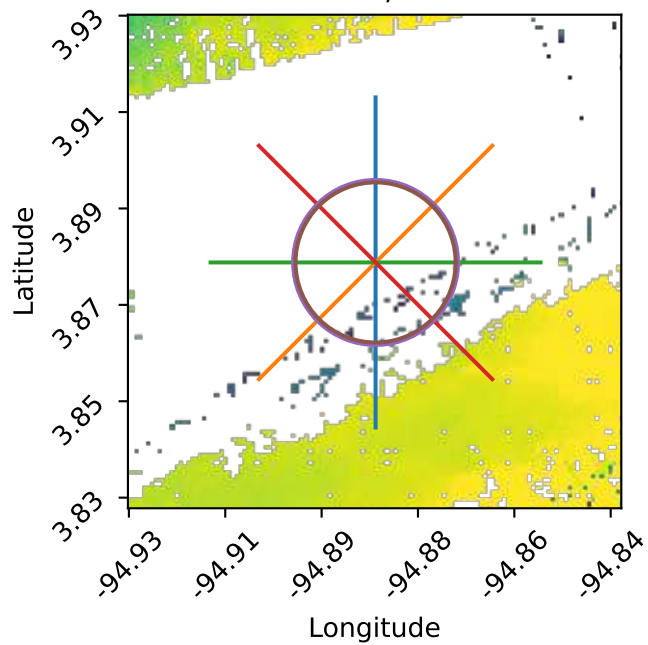
Lon=-34.420, Lat=3.867



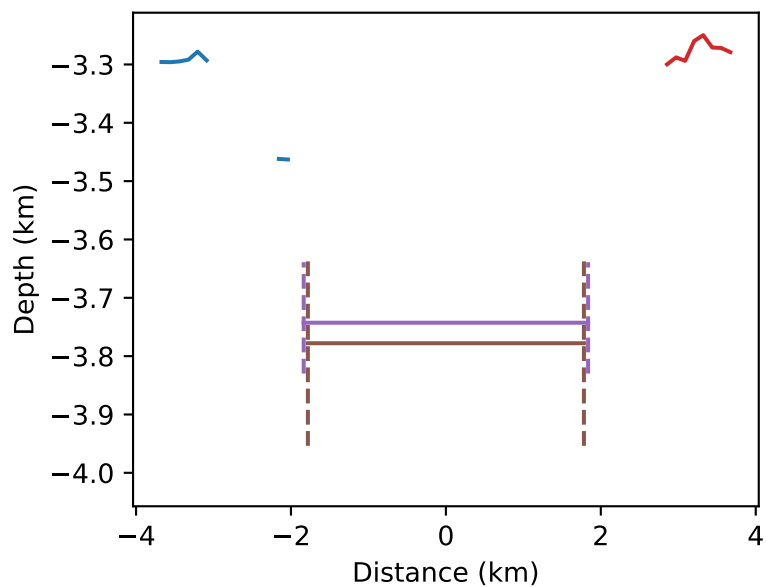
Diameter = 2.38km



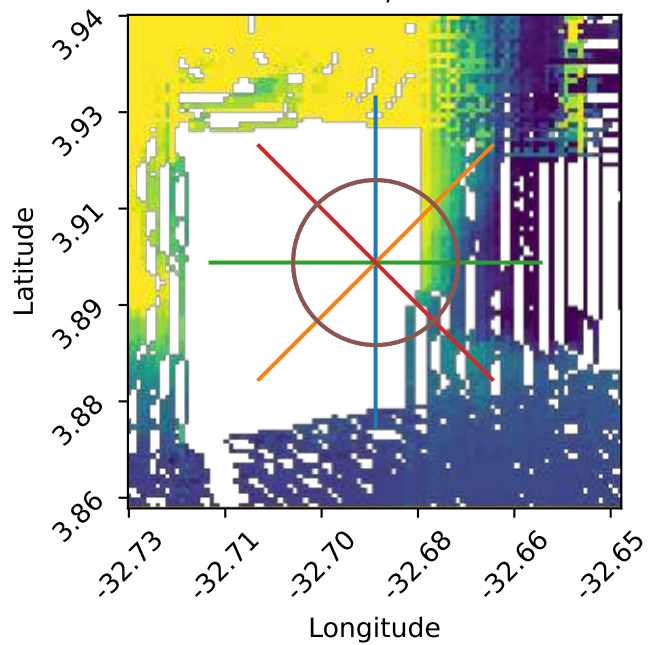
Lon=-94.884, Lat=3.877



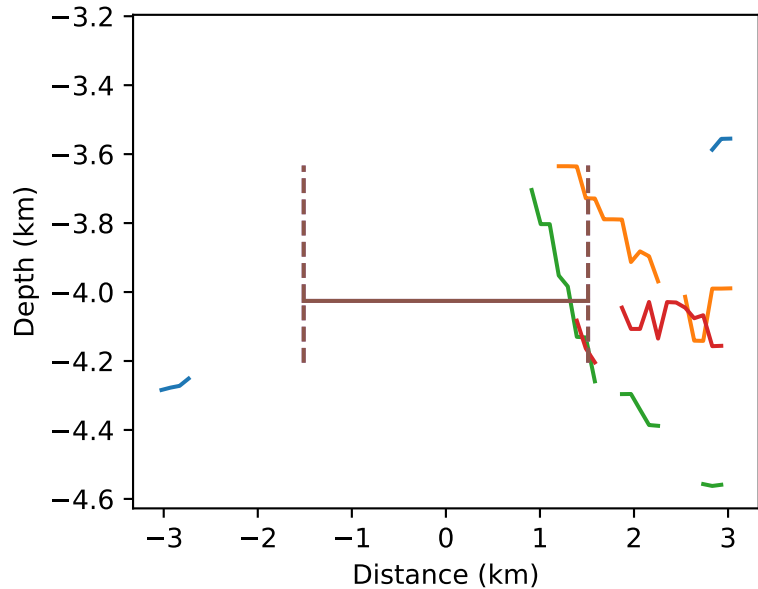
Diameter = 3.67km



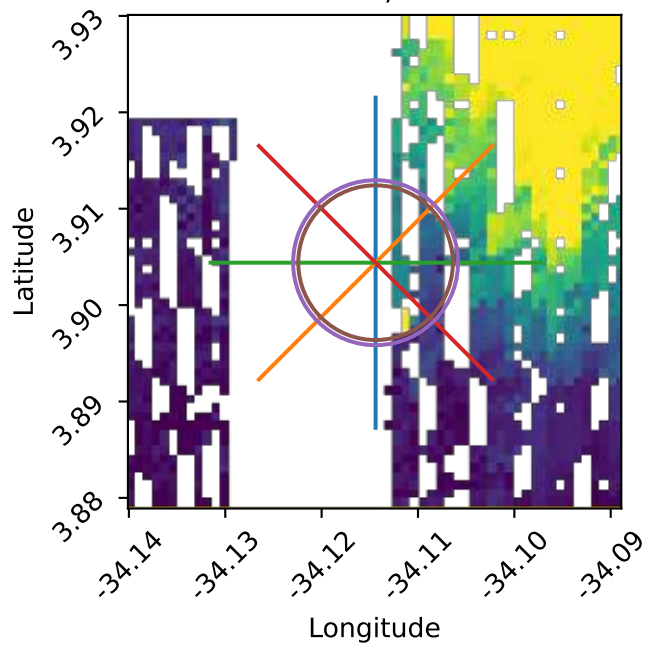
Lon=-32.687, Lat=3.901



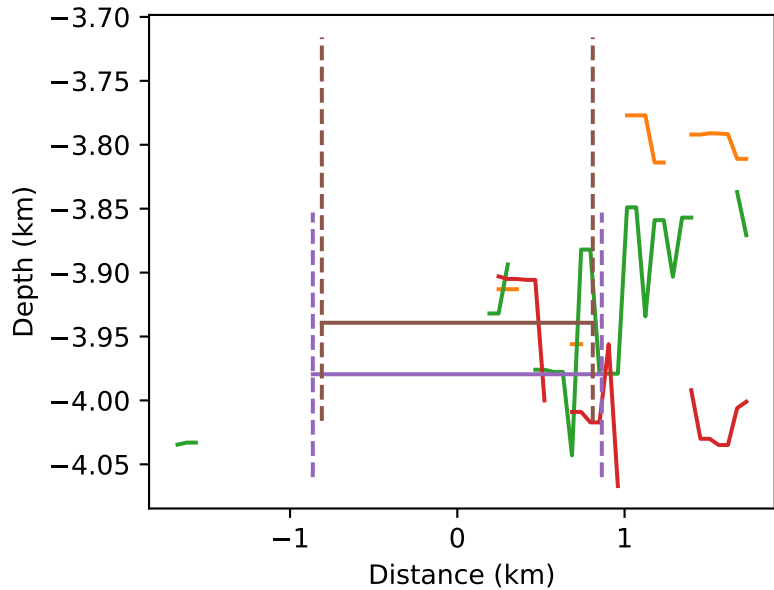
Diameter = 3.02km



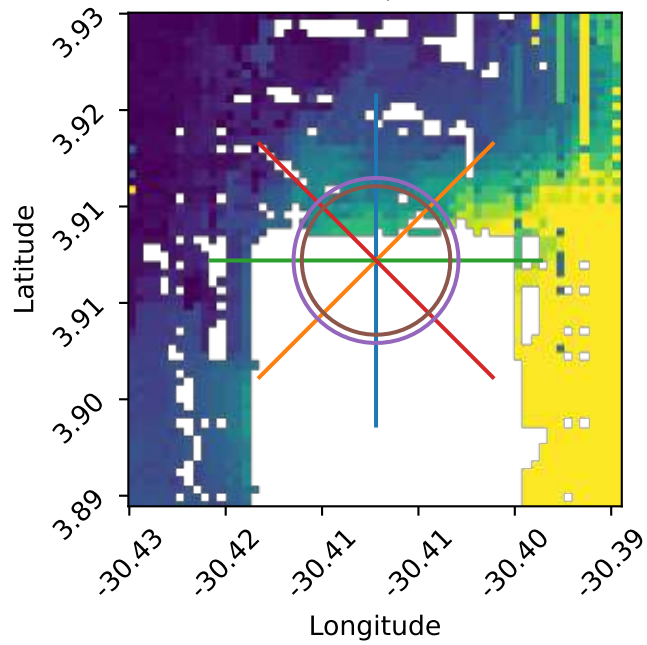
Lon=-34.115, Lat=3.907



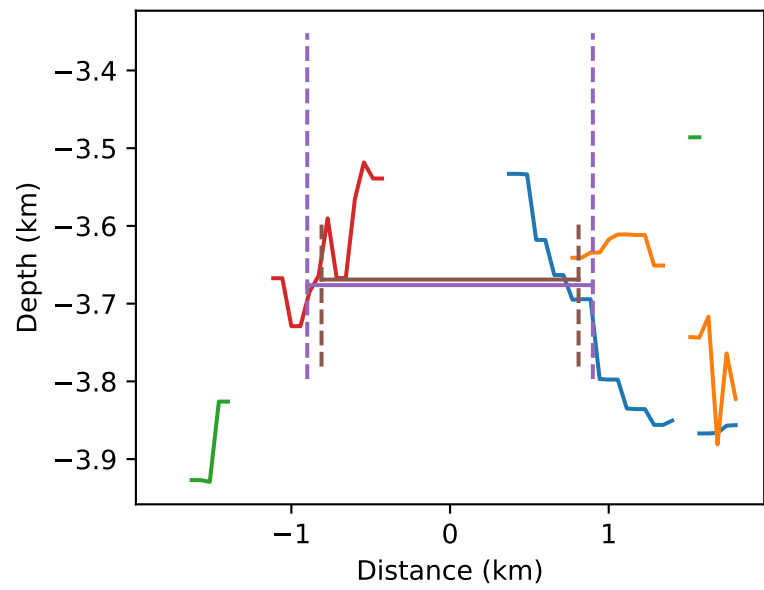
Diameter = 1.73km



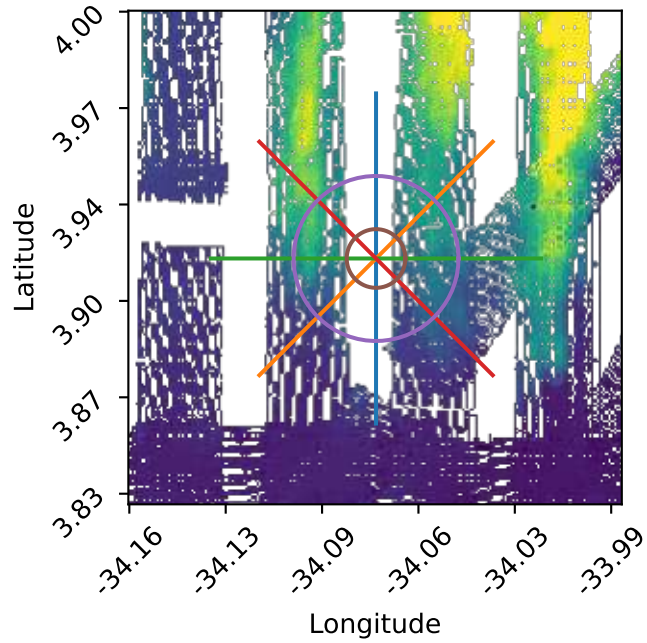
Lon=-30.410, Lat=3.909



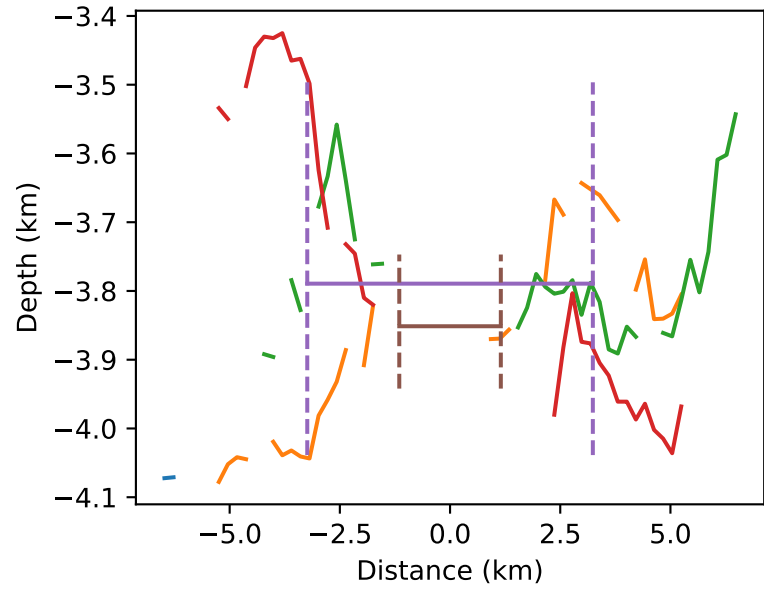
Diameter = 1.80km



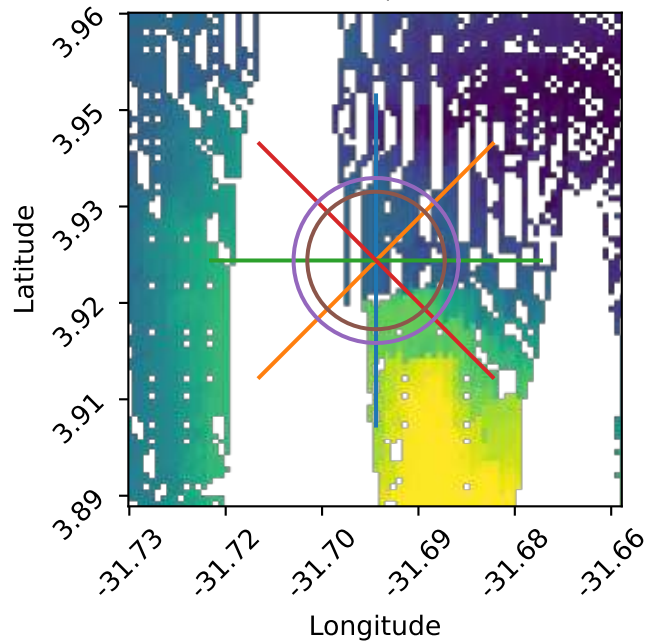
Lon=-34.075, Lat=3.916



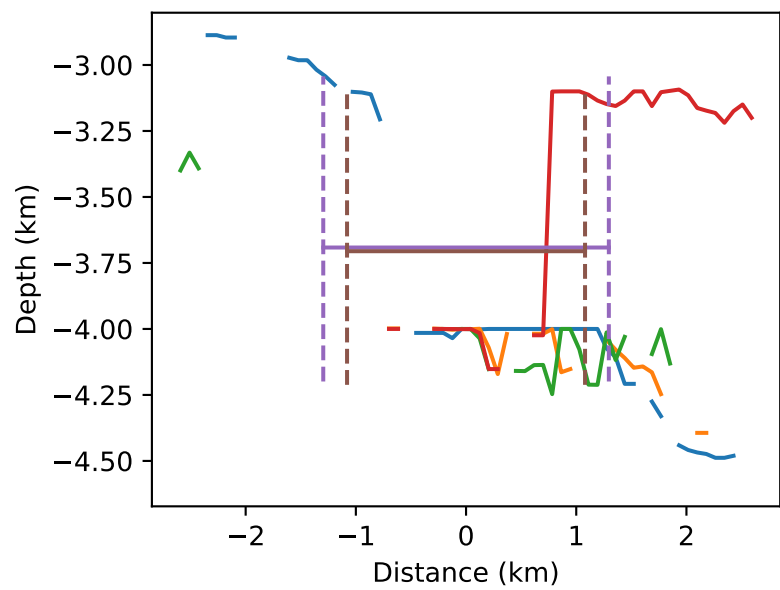
Diameter = 6.48km



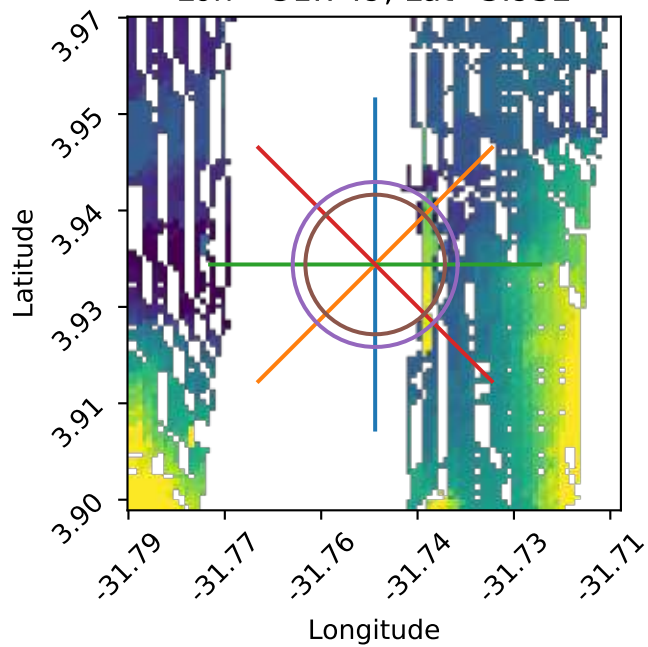
Lon=-31.697, Lat=3.926



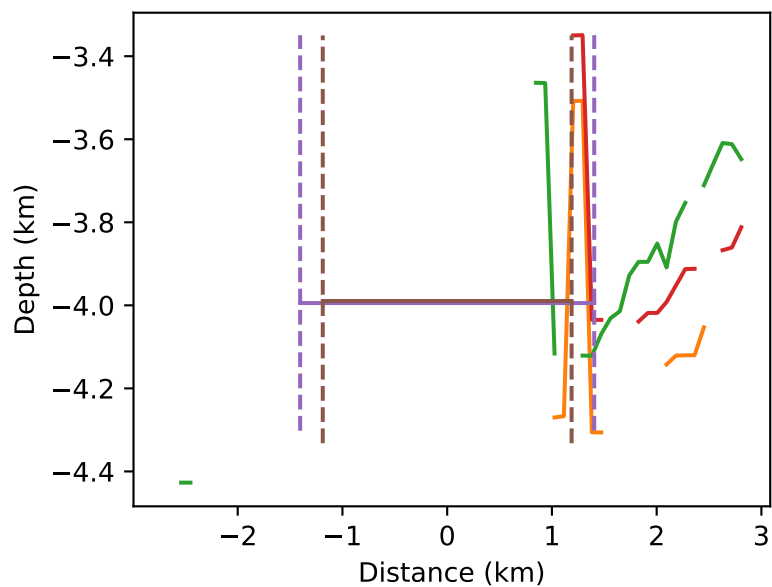
Diameter = 2.59km



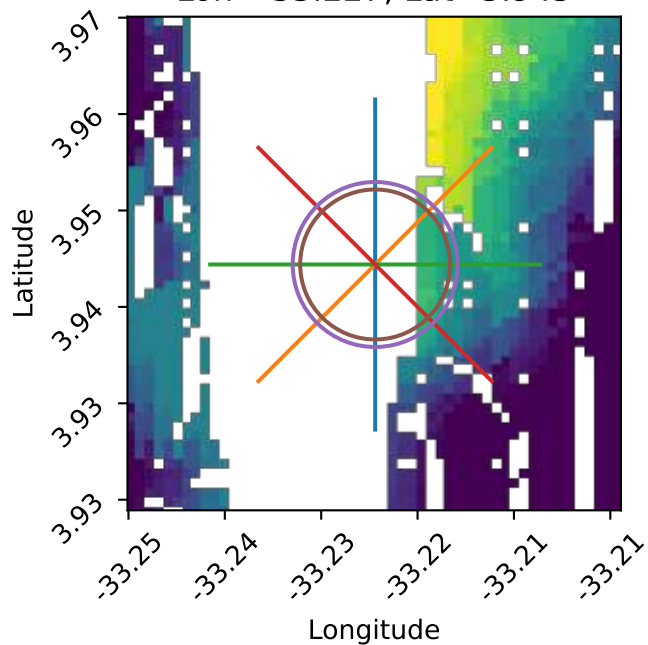
Lon=-31.749, Lat=3.932



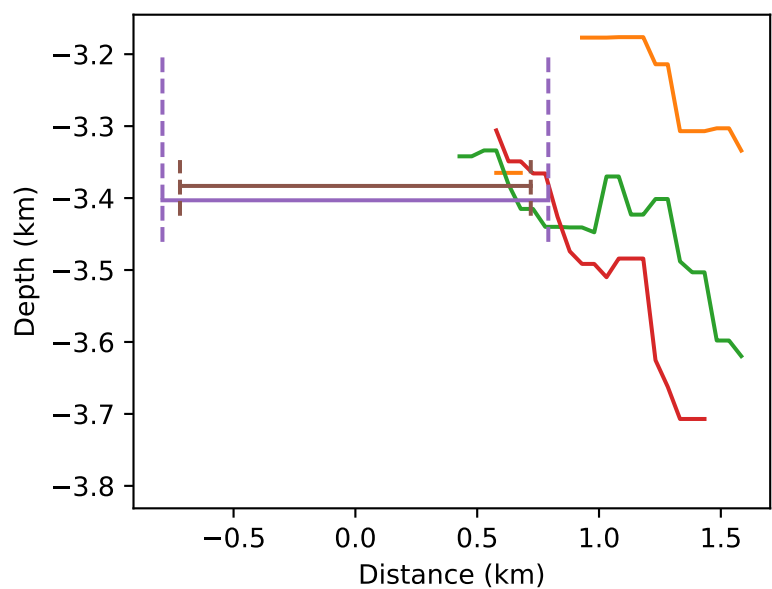
Diameter = 2.81km



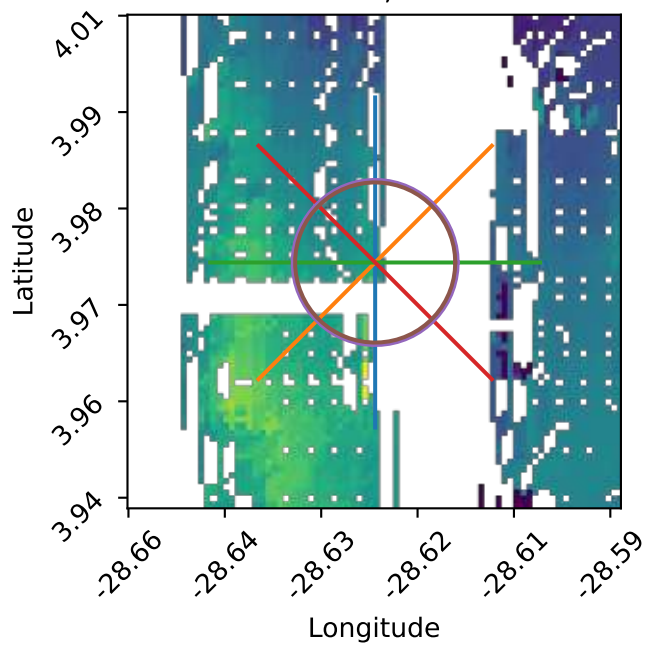
Lon=-33.227, Lat=3.945



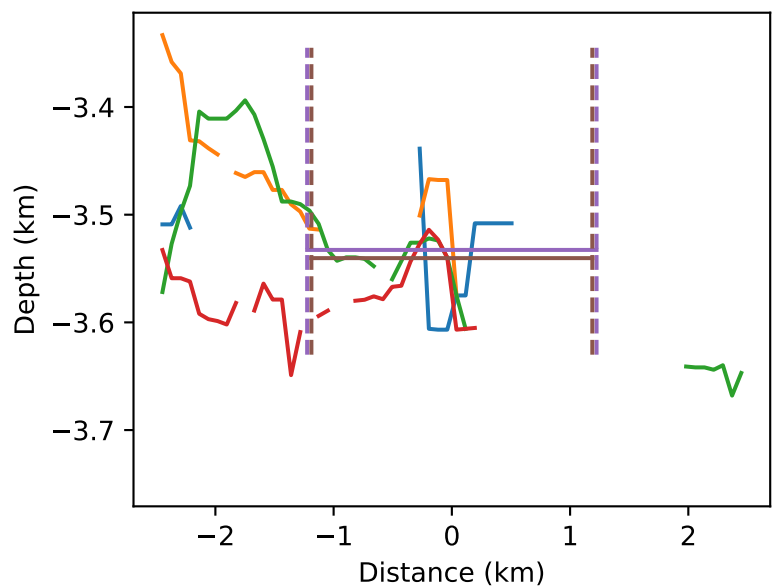
Diameter = 1.58km



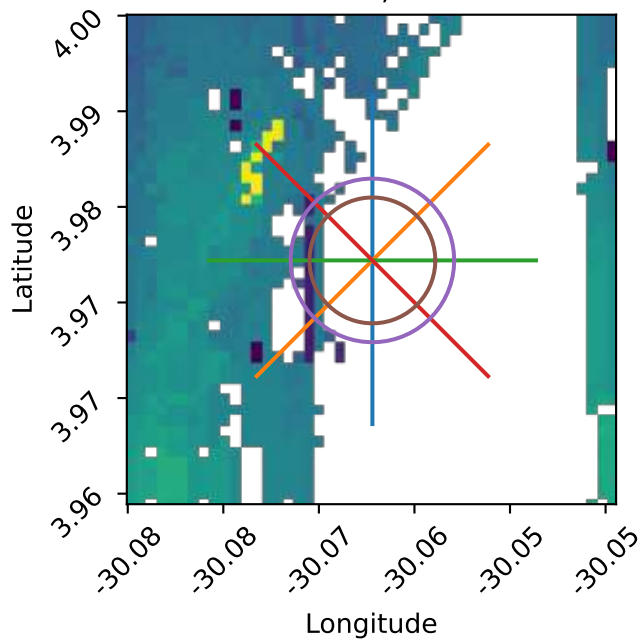
Lon=-28.624, Lat=3.974



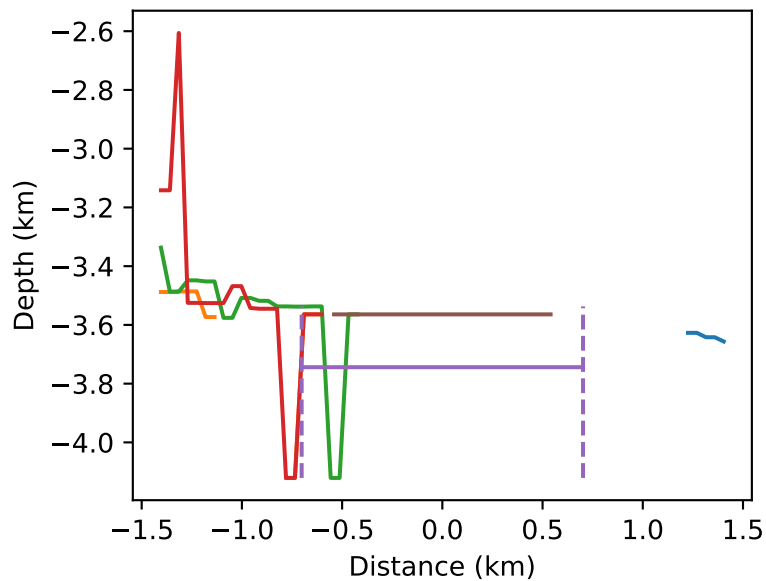
Diameter = 2.45km



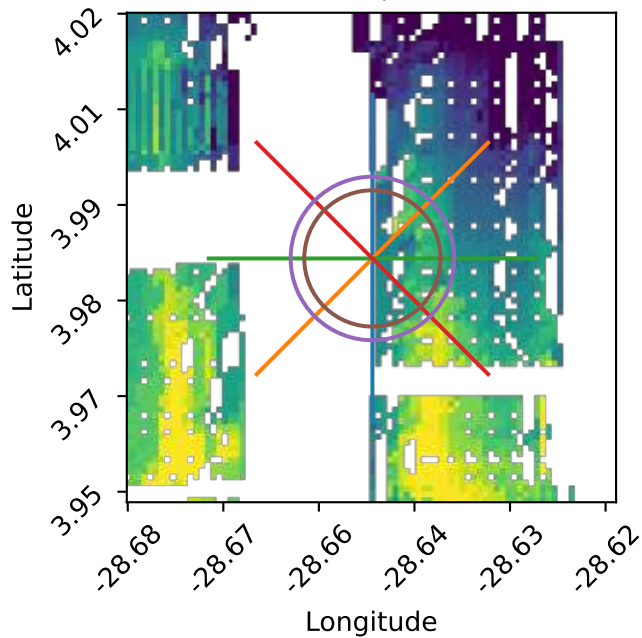
Lon=-30.064, Lat=3.976



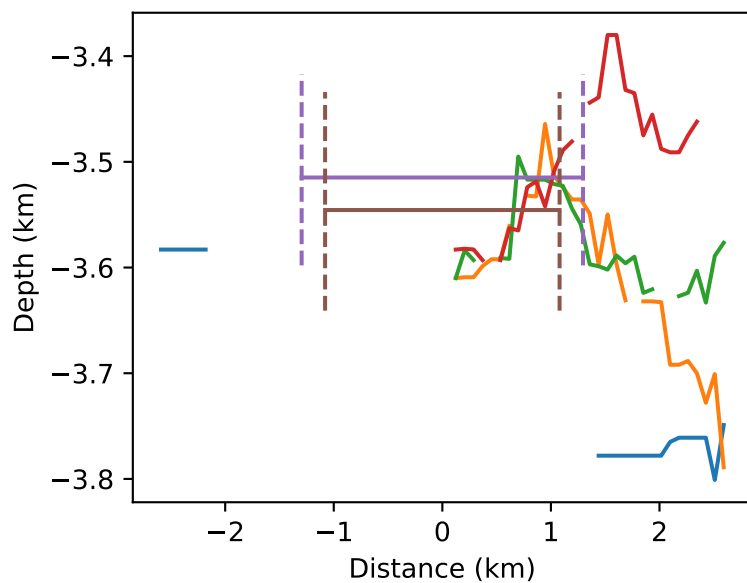
Diameter = 1.40km



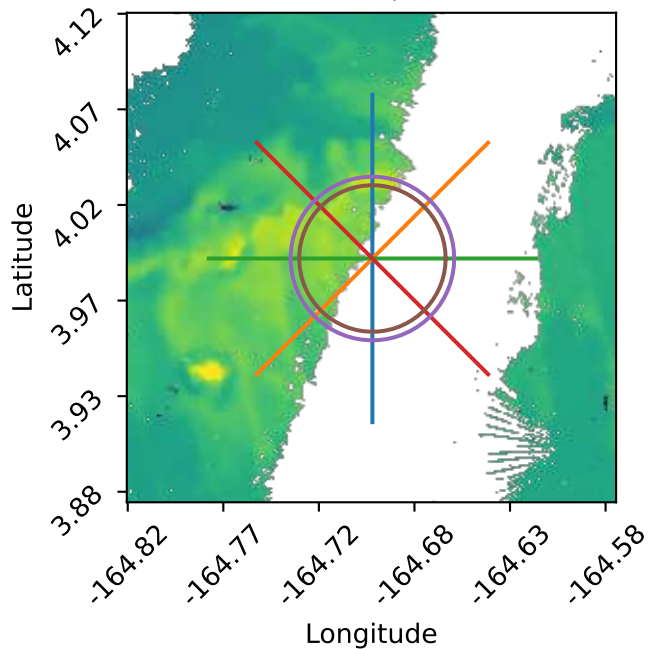
Lon=-28.649, Lat=3.987



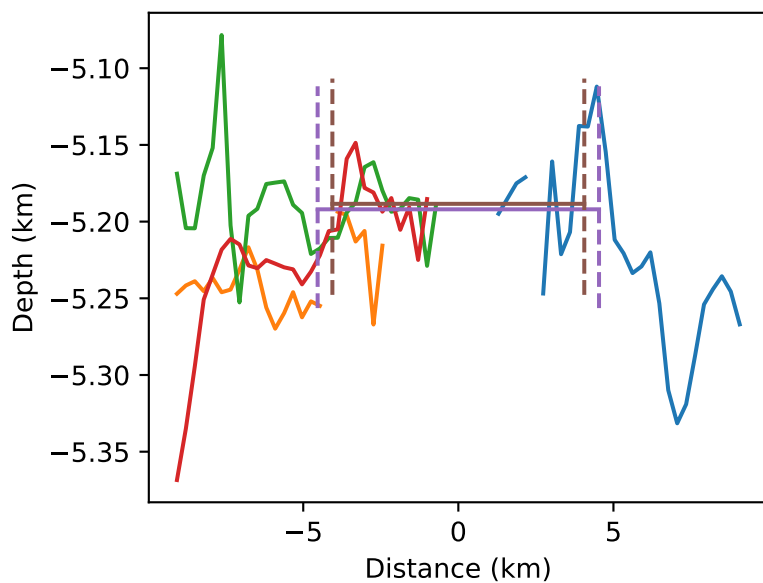
Diameter = 2.59km



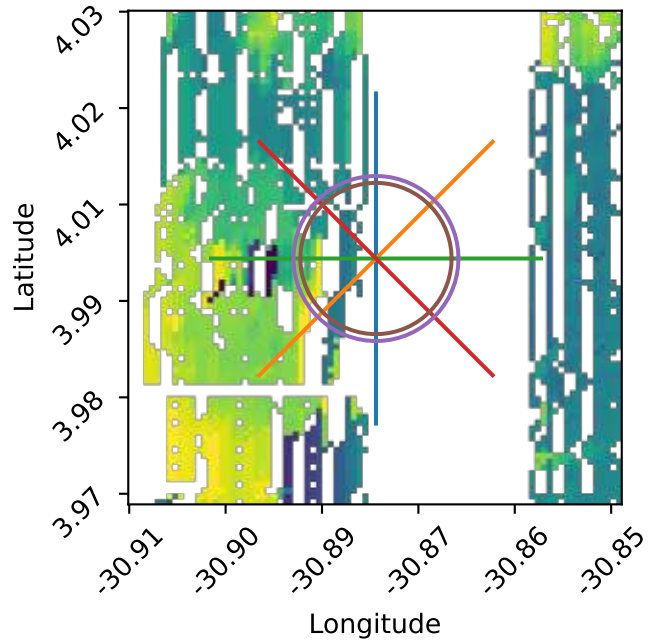
Lon=-164.698, Lat=3.996



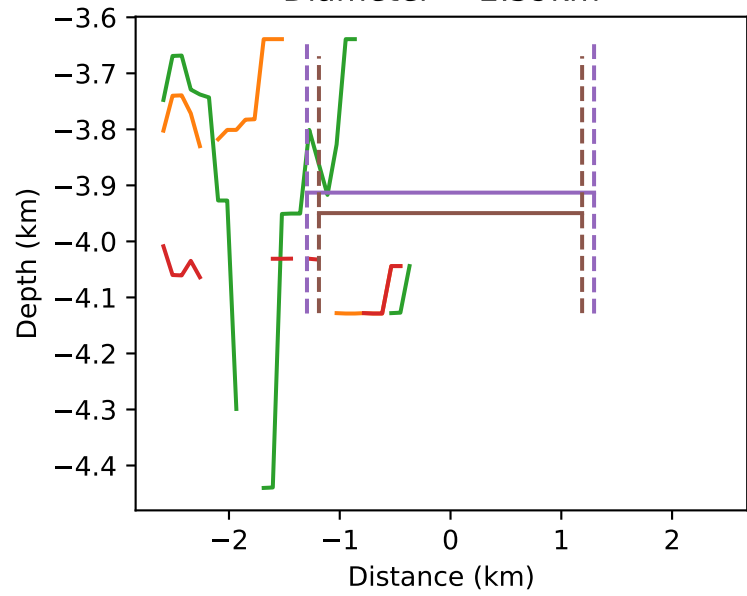
Diameter = 9.07km



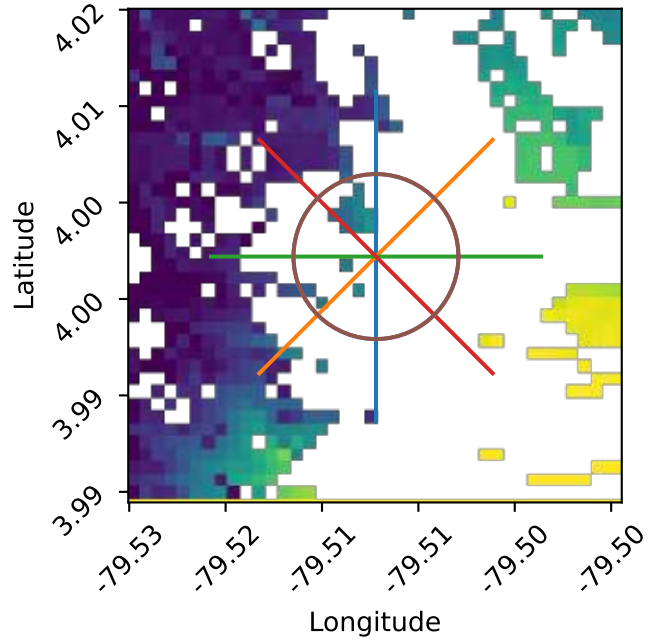
Lon=-30.880, Lat=3.999



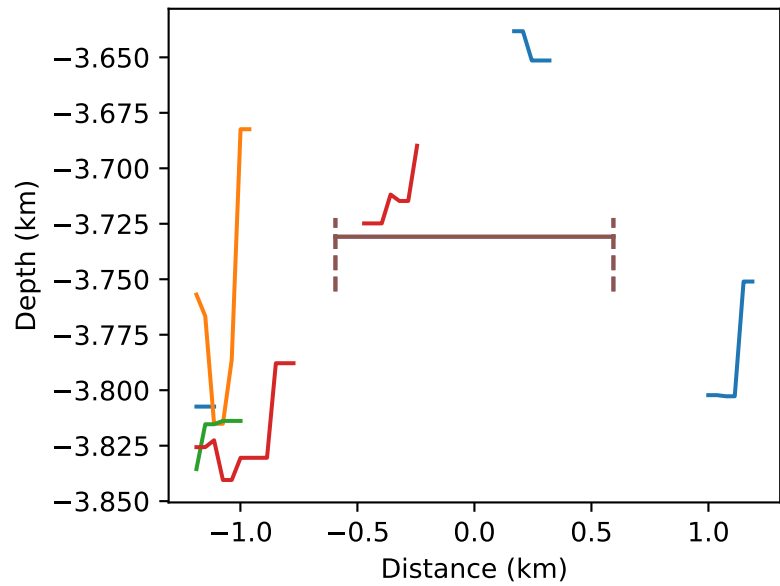
Diameter = 2.59km



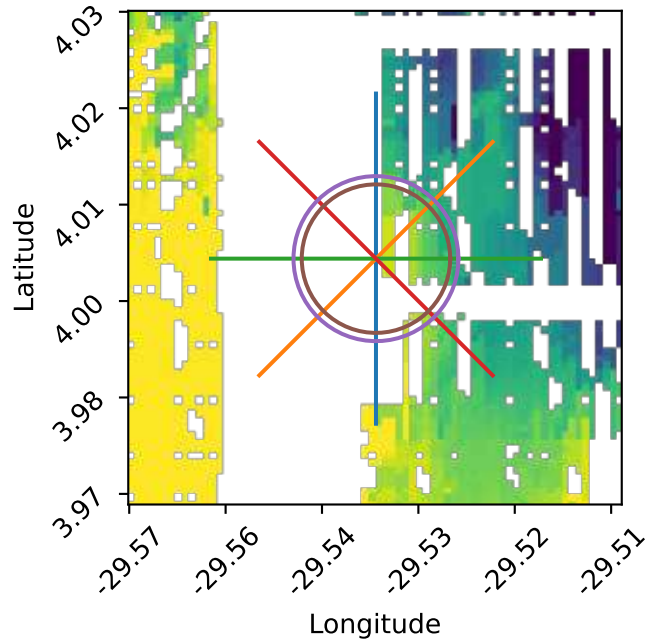
Lon=-79.511, Lat=4.000



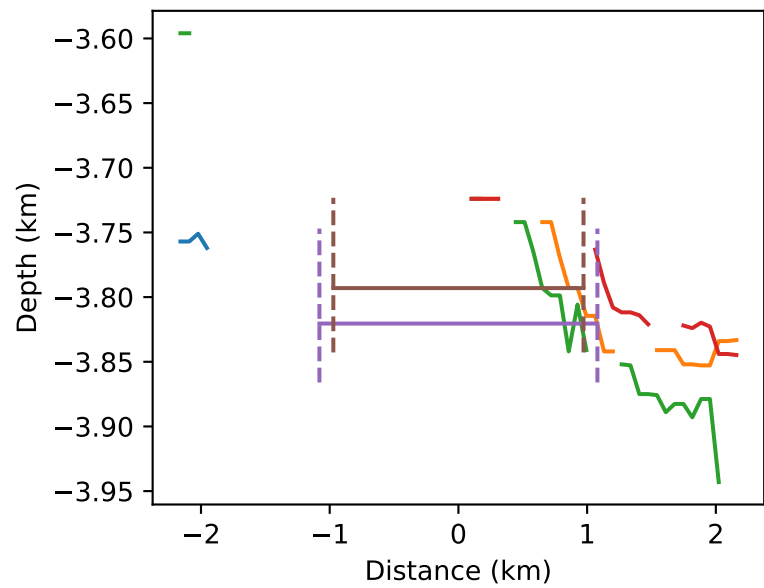
Diameter = 1.19km



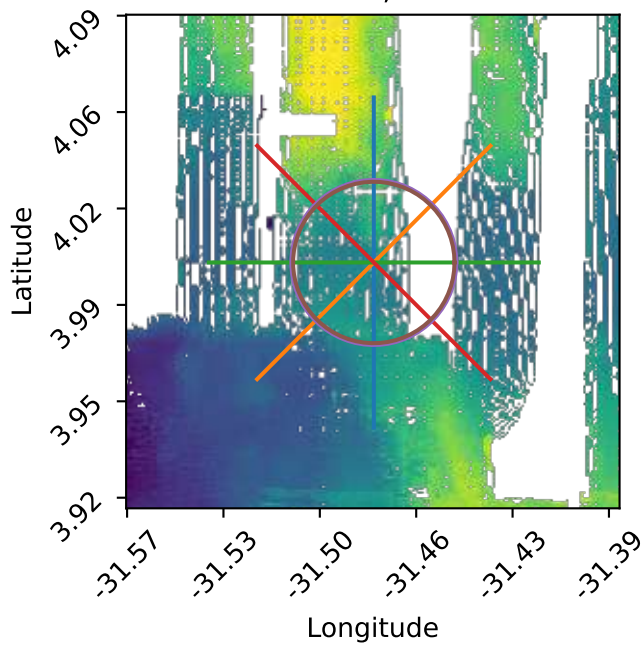
Lon=-29.538, Lat=4.001



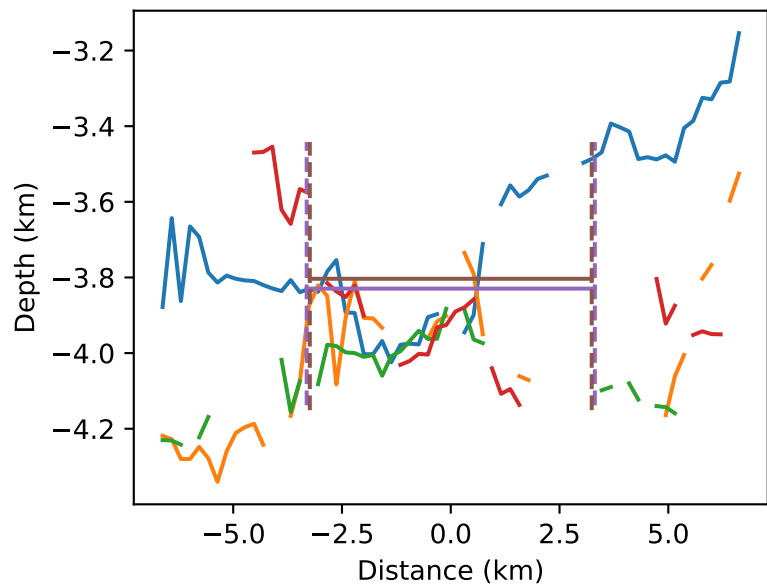
Diameter = 2.16km



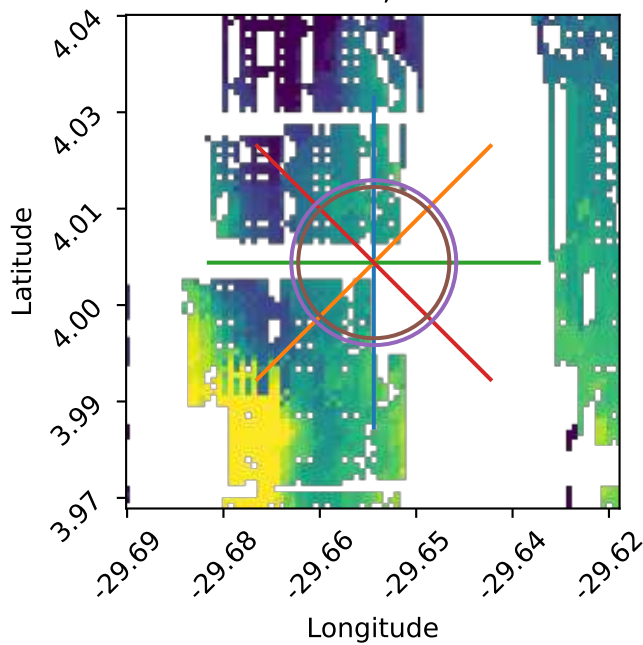
Lon=-31.478, Lat=4.003



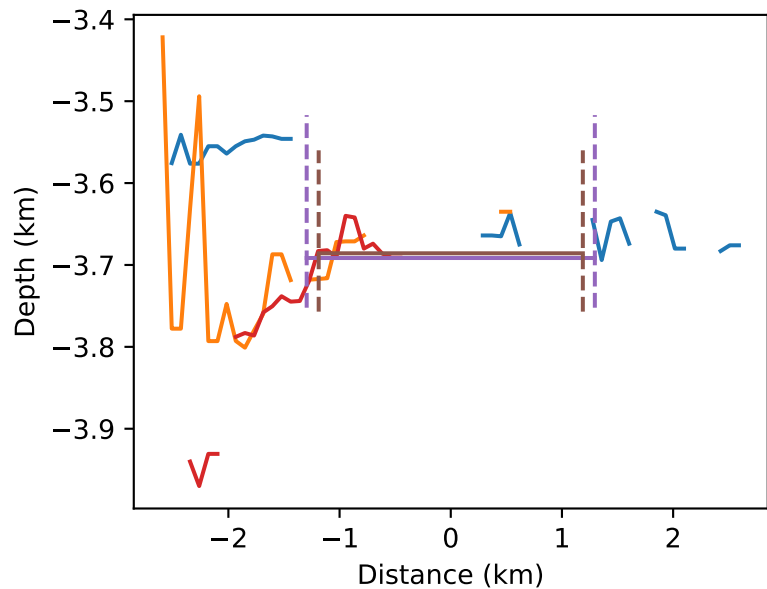
Diameter = 6.62km



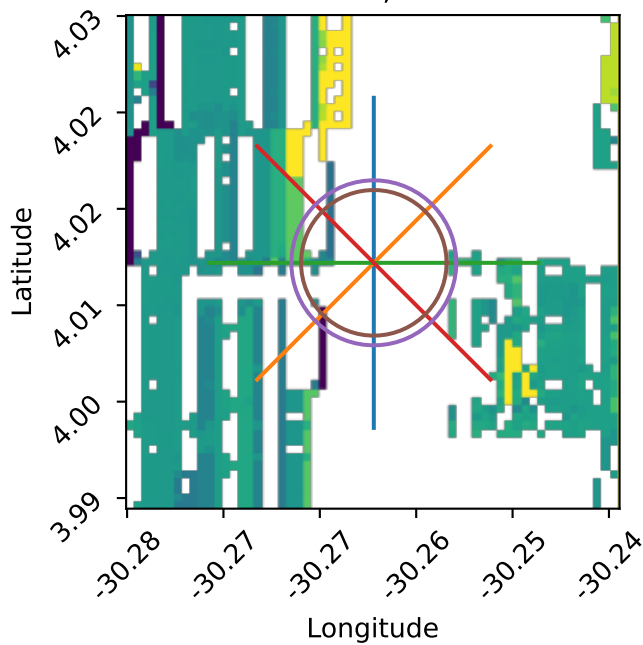
Lon=-29.656, Lat=4.006



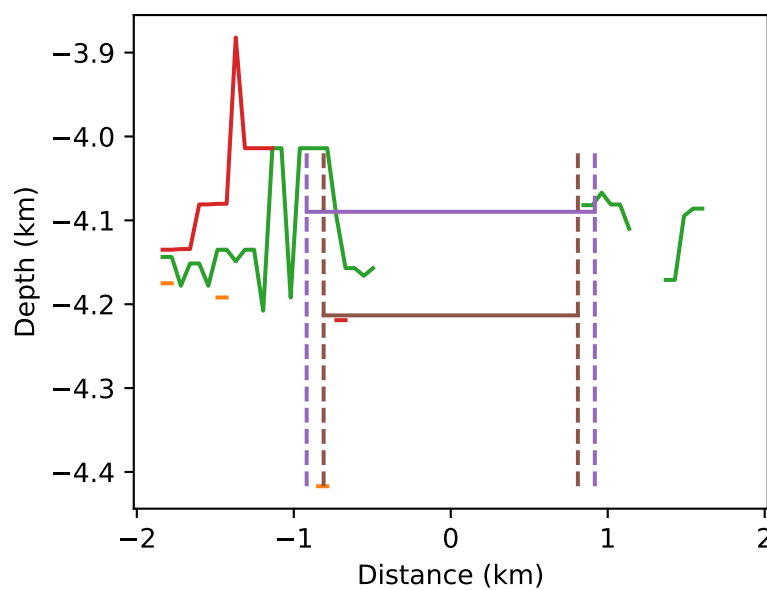
Diameter = 2.59km



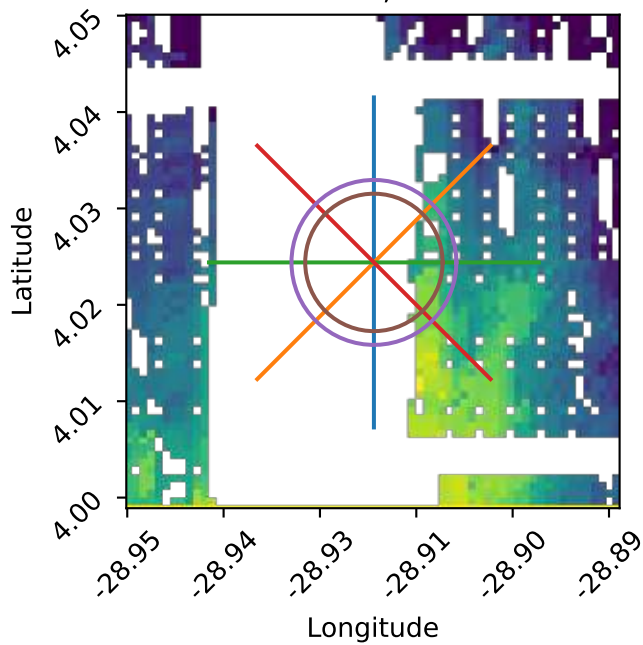
Lon=-30.260, Lat=4.010



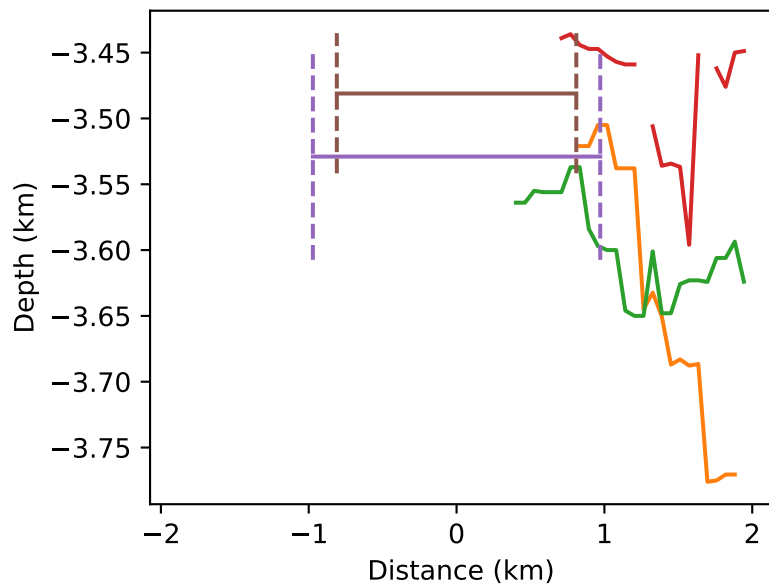
Diameter = 1.84km



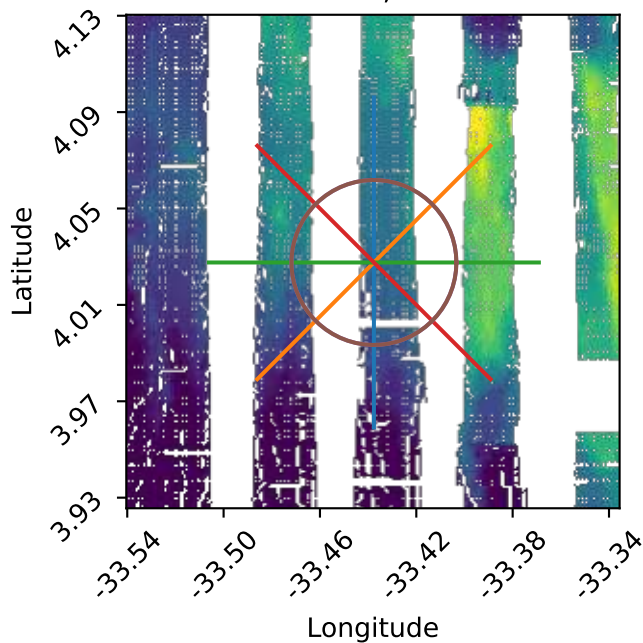
Lon=-28.919, Lat=4.020



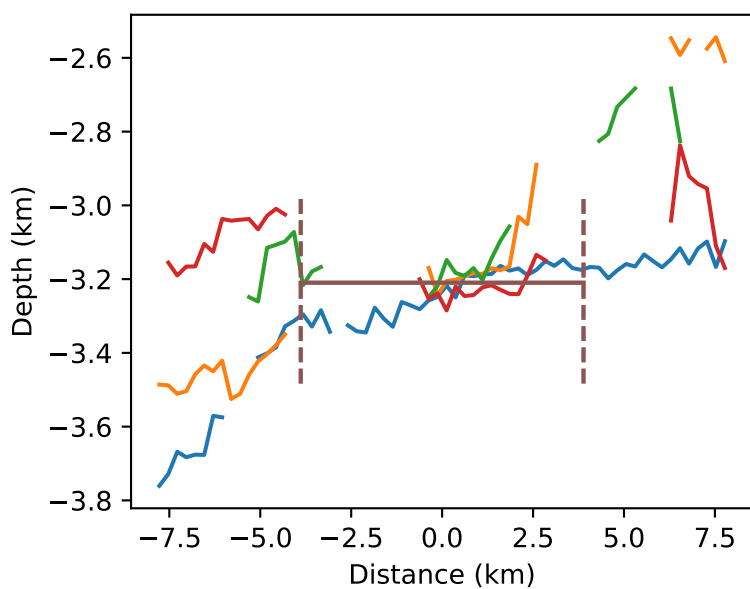
Diameter = 1.94km



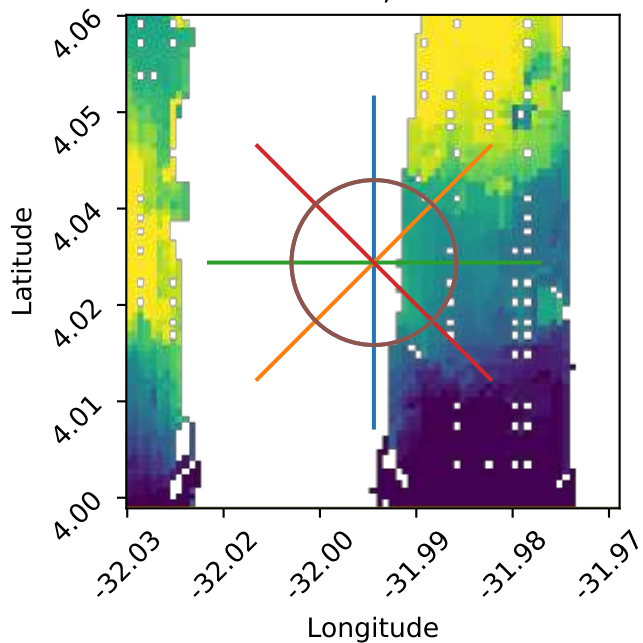
Lon=-33.439, Lat=4.029



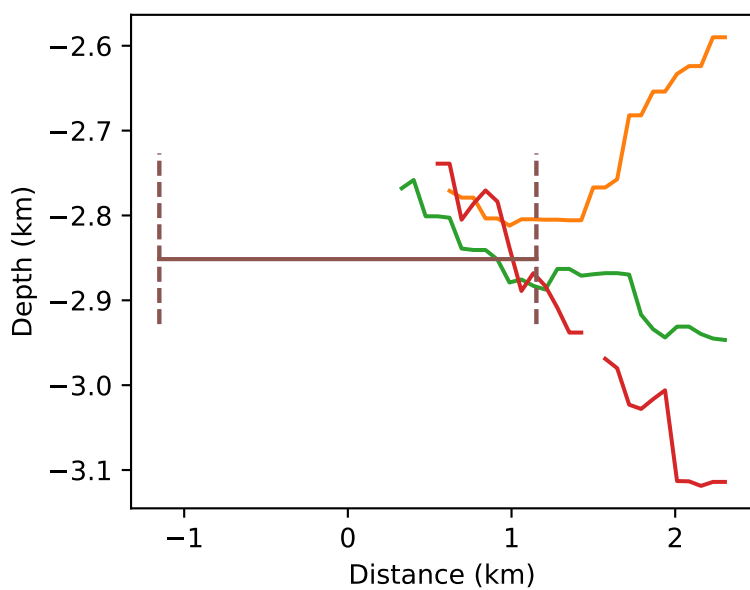
Diameter = 7.77km



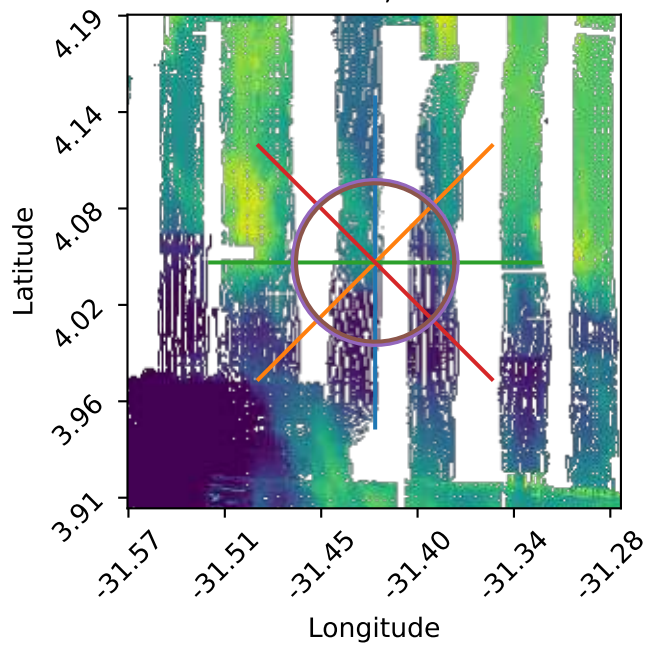
Lon=-31.998, Lat=4.030



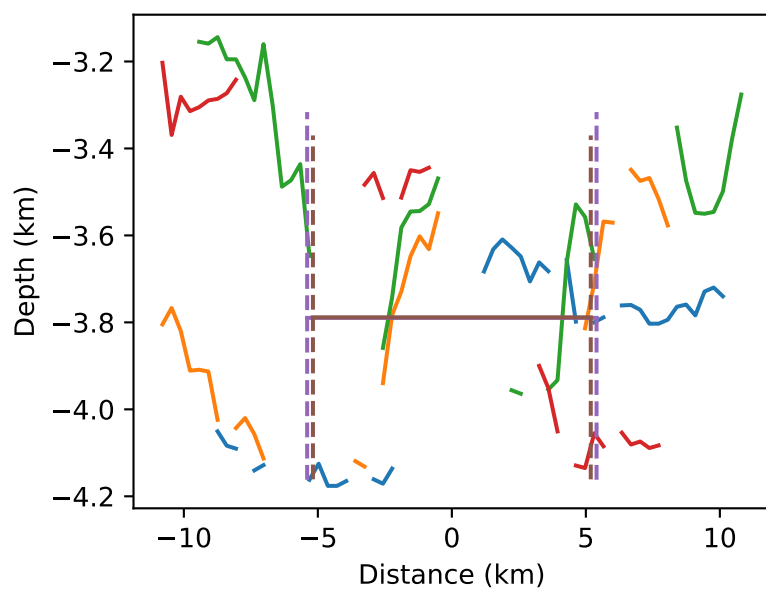
Diameter = 2.30km



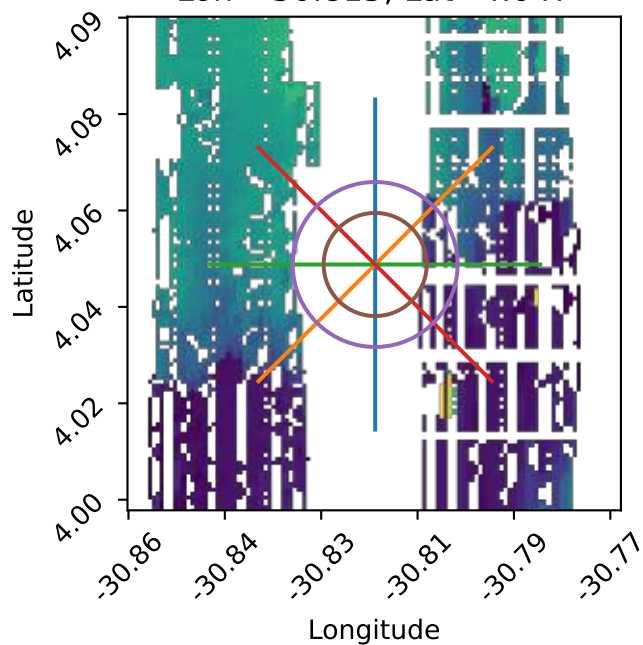
Lon=-31.422, Lat=4.047



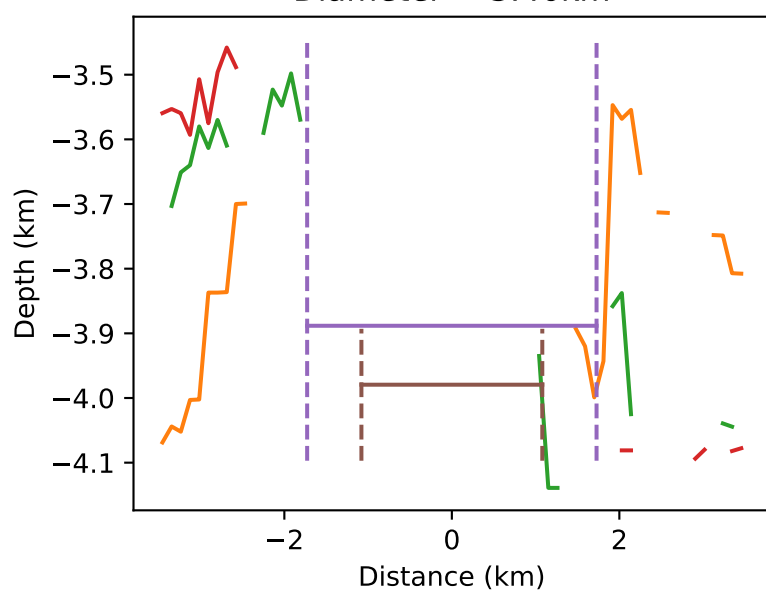
Diameter = 10.80km



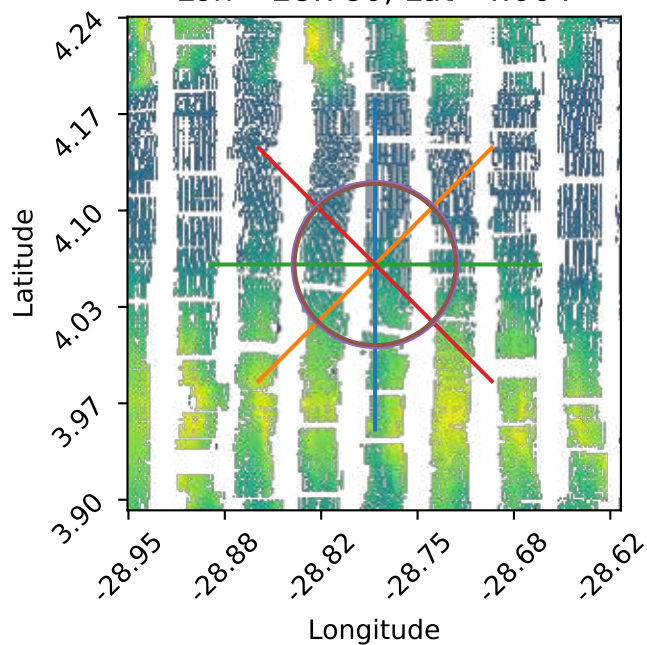
Lon=-30.815, Lat=4.047



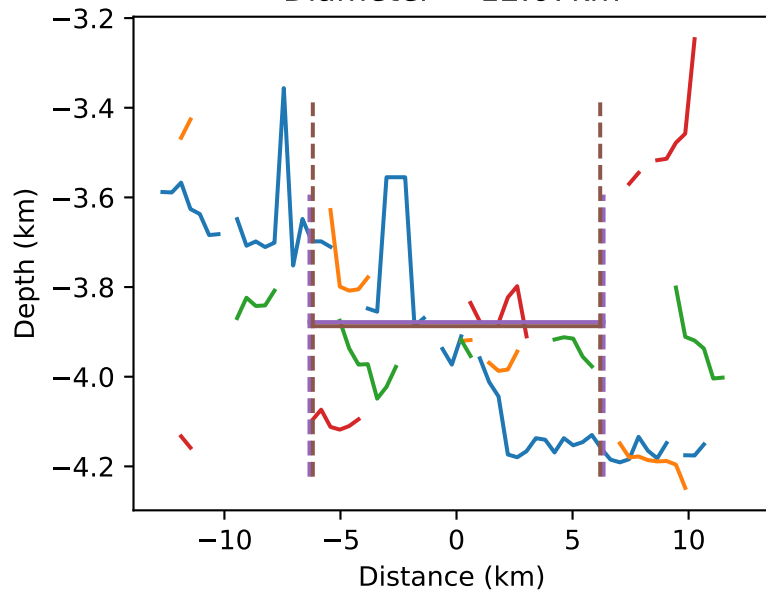
Diameter = 3.46km



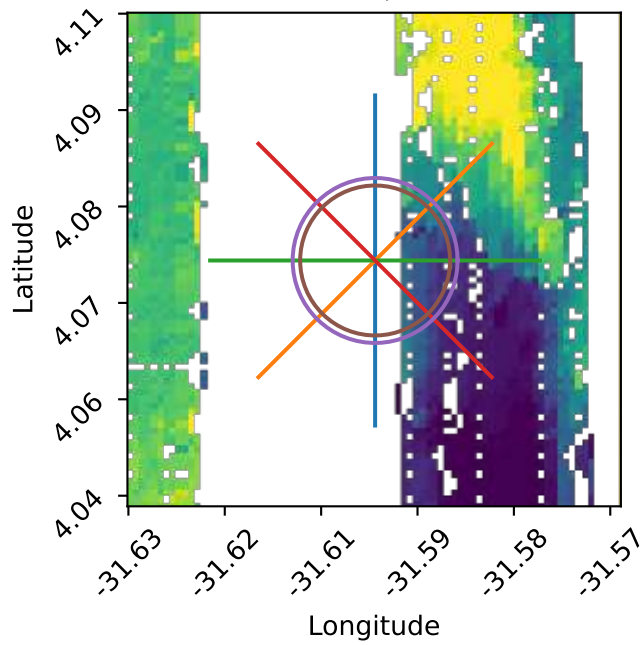
Lon=-28.780, Lat=4.064



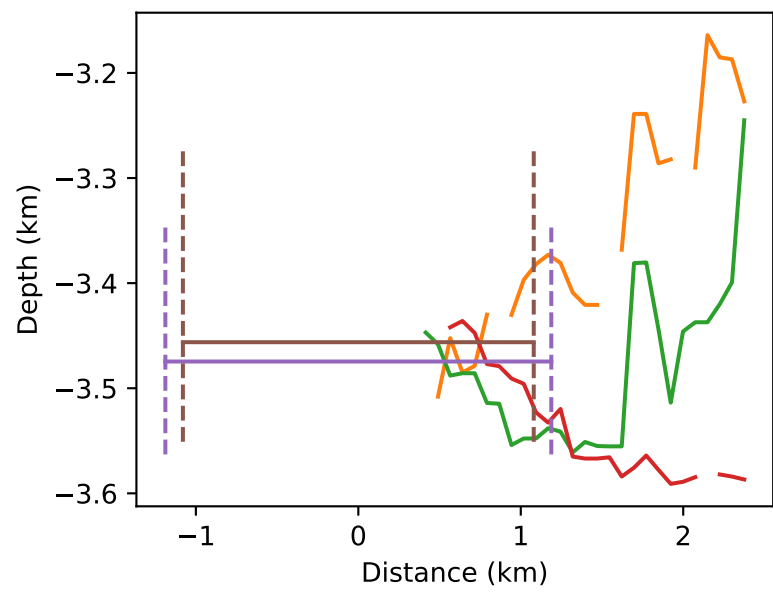
Diameter = 12.67km



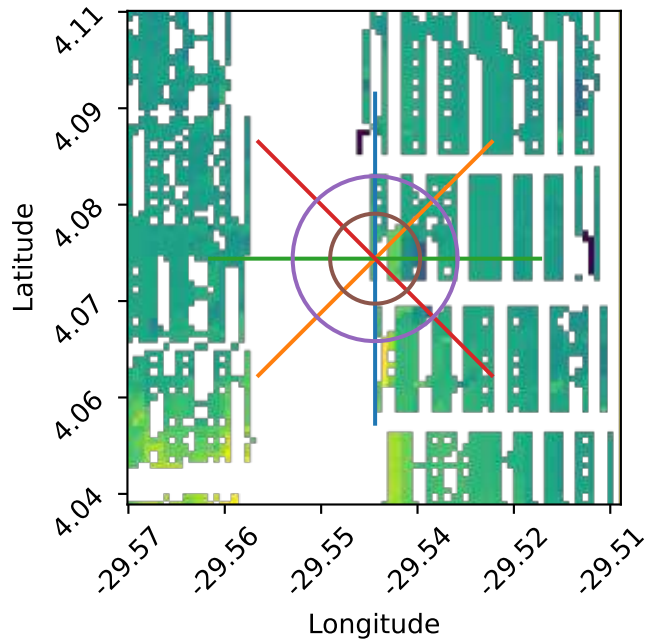
Lon=-31.599, Lat=4.075



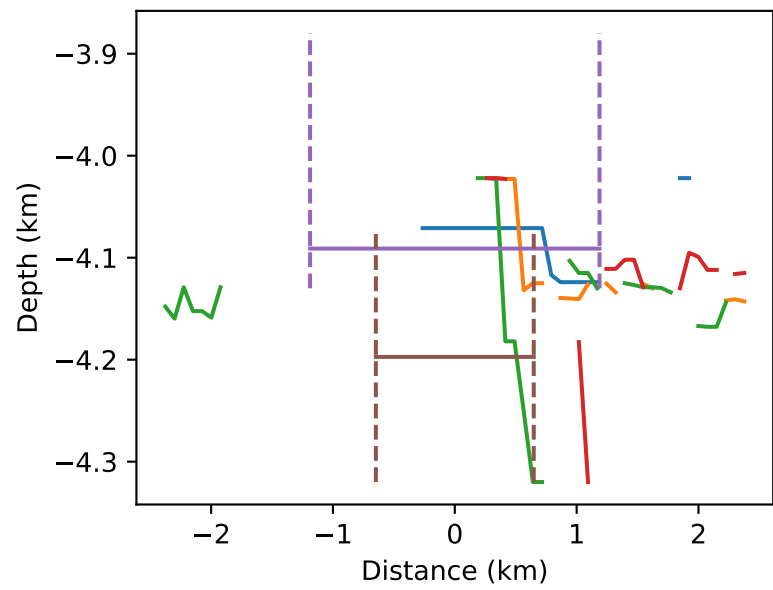
Diameter = 2.38km



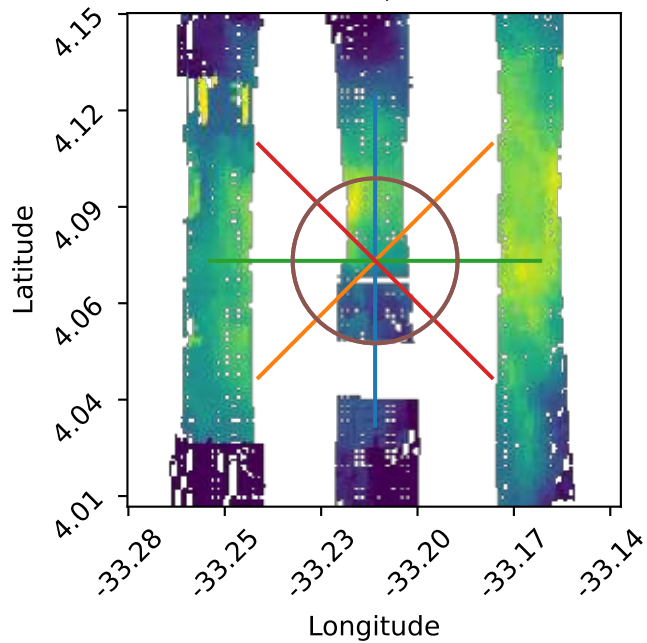
Lon=-29.541, Lat=4.075



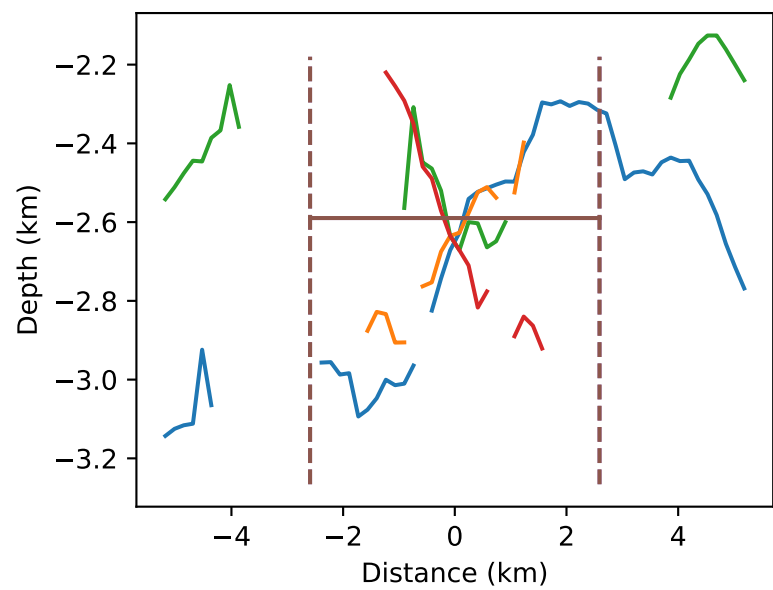
Diameter = 2.38km



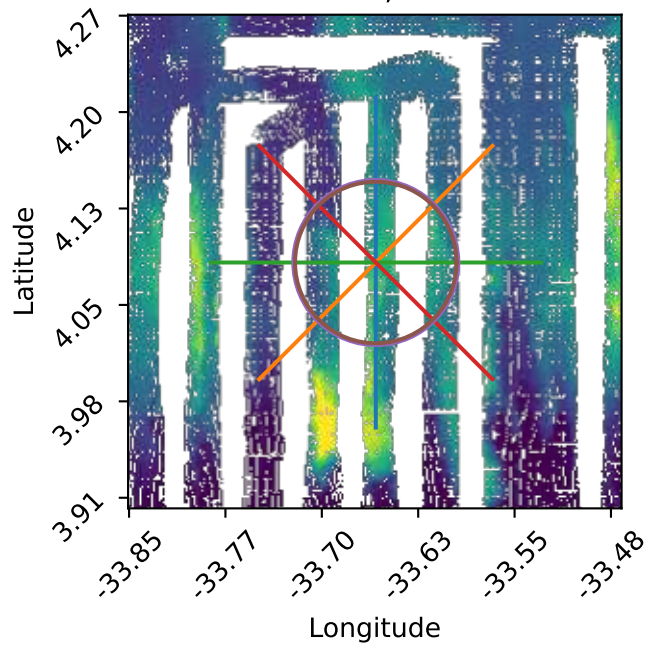
Lon=-33.211, Lat=4.076



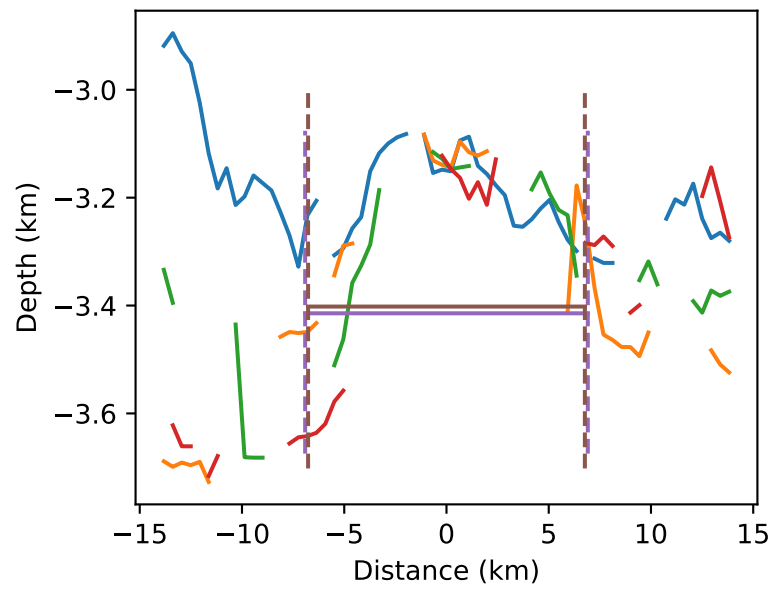
Diameter = 5.18km



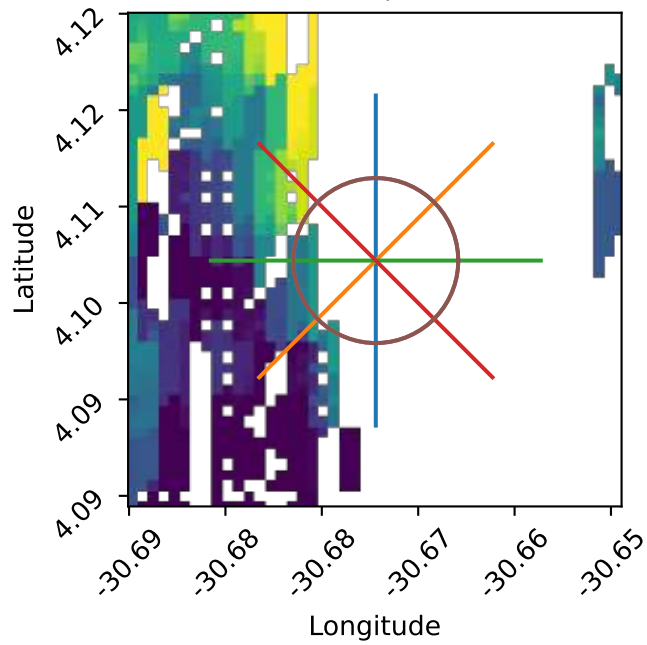
Lon=-33.659, Lat=4.086



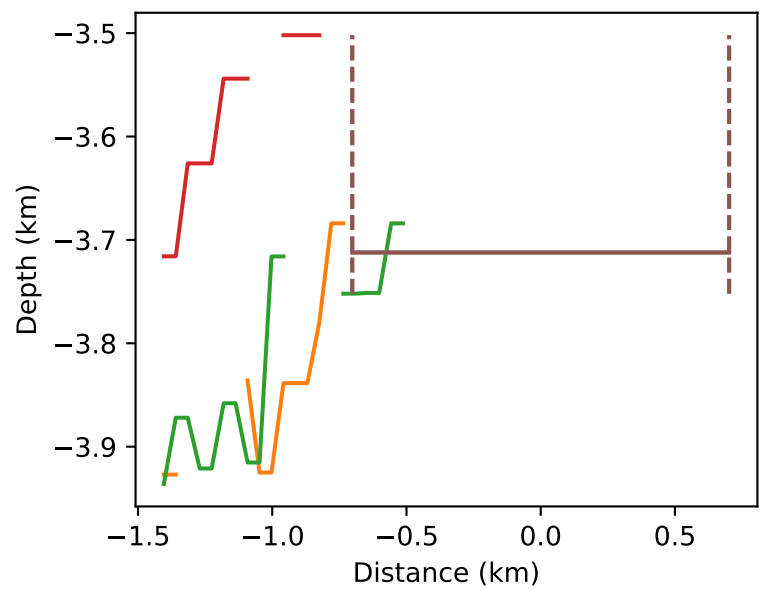
Diameter = 13.82km



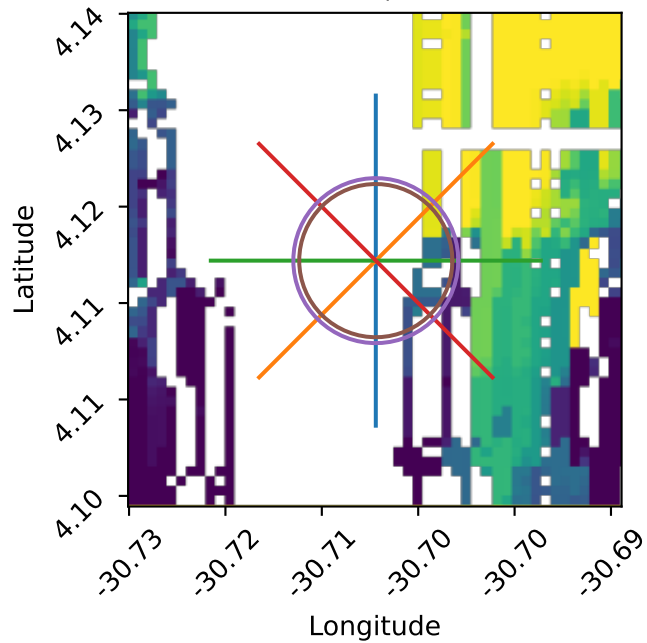
Lon=-30.672, Lat=4.105



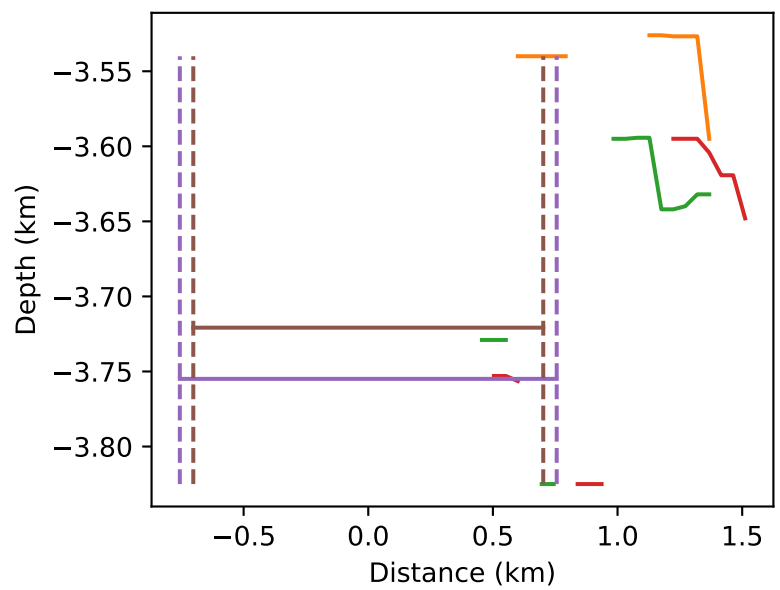
Diameter = 1.40km



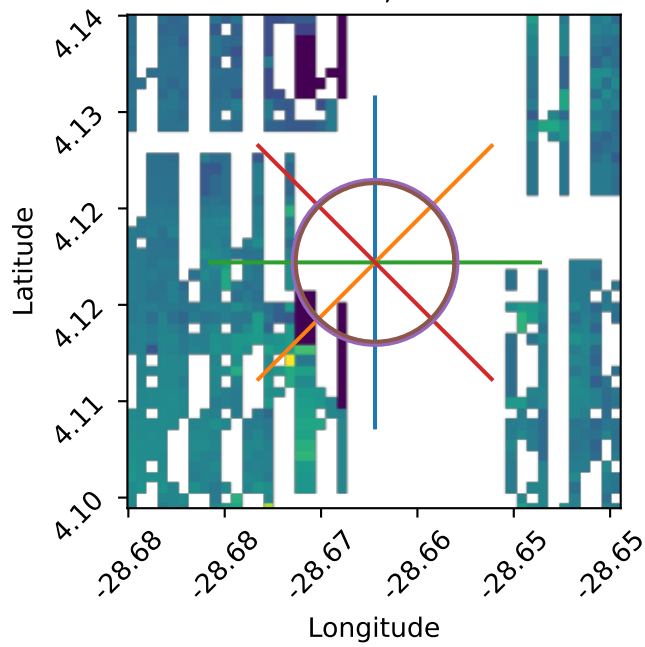
Lon=-30.707, Lat=4.117



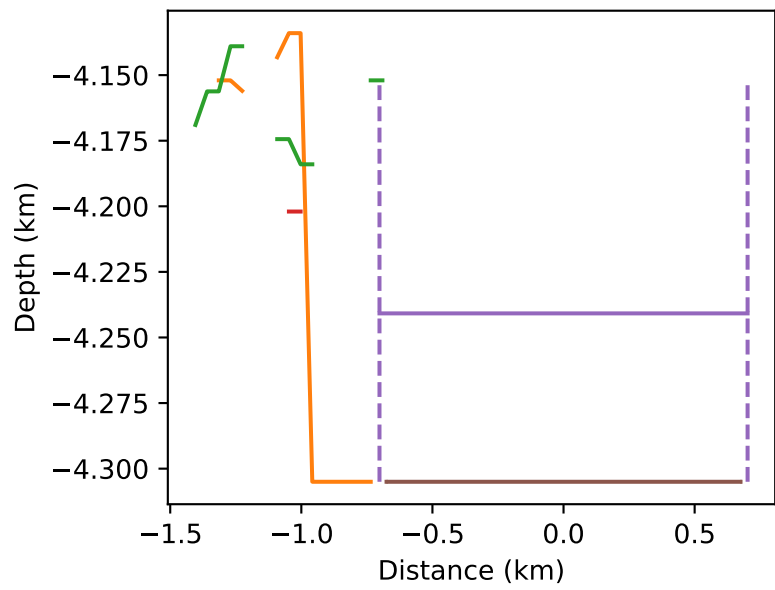
Diameter = 1.51km



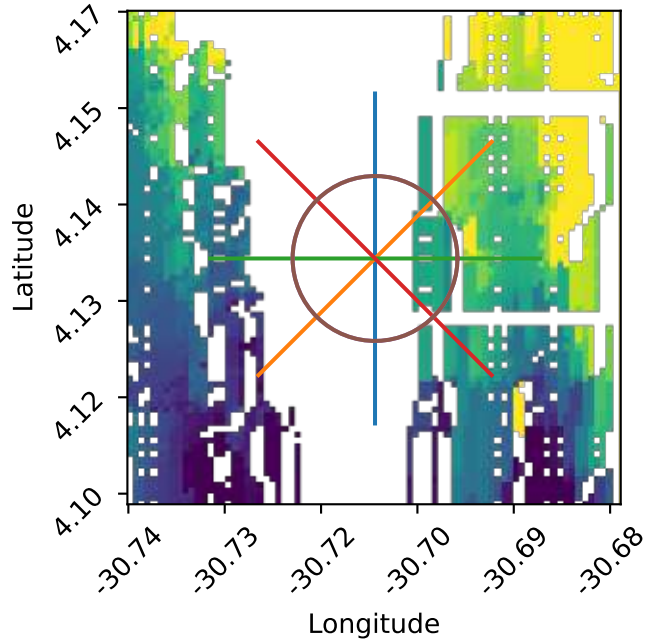
Lon=-28.664, Lat=4.119



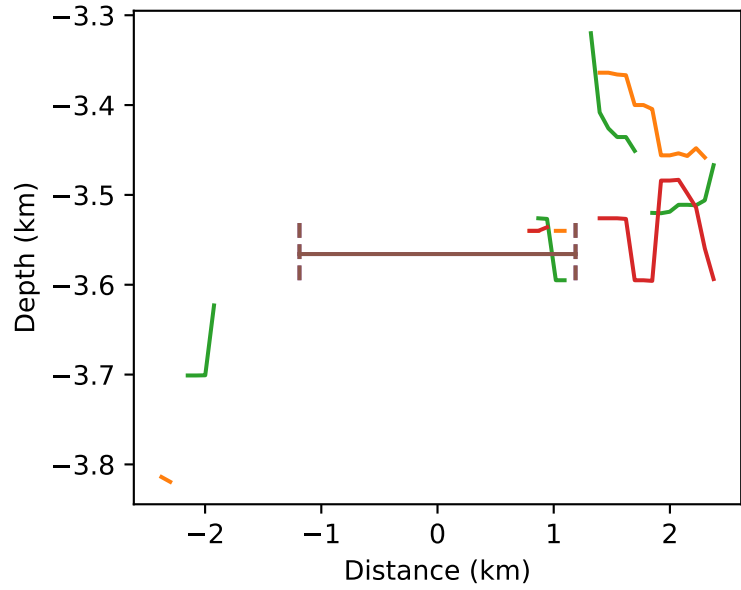
Diameter = 1.40km



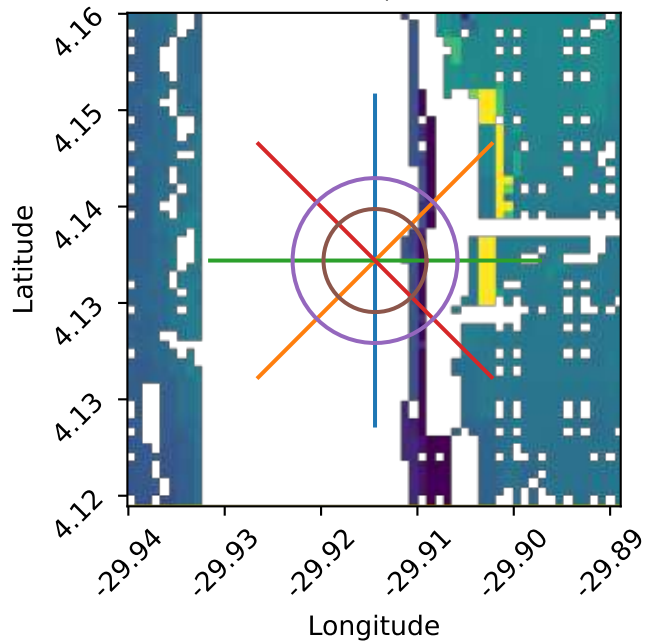
Lon=-30.709, Lat=4.134



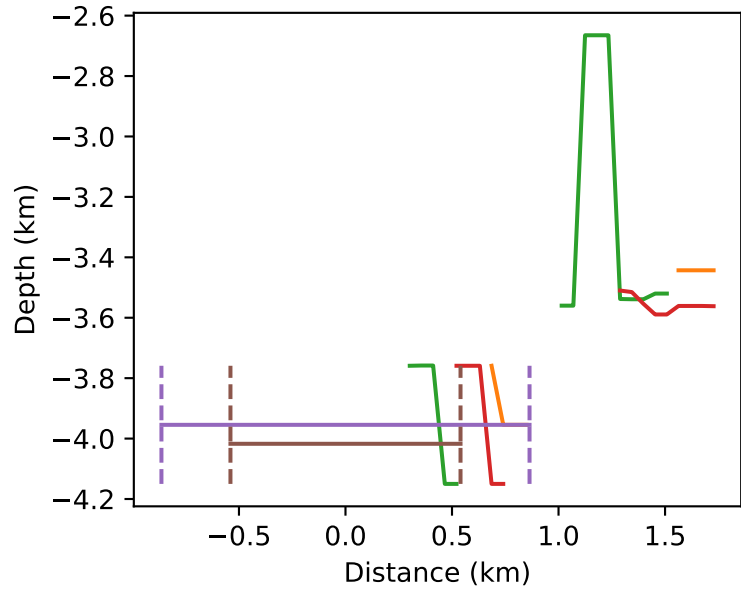
Diameter = 2.38km



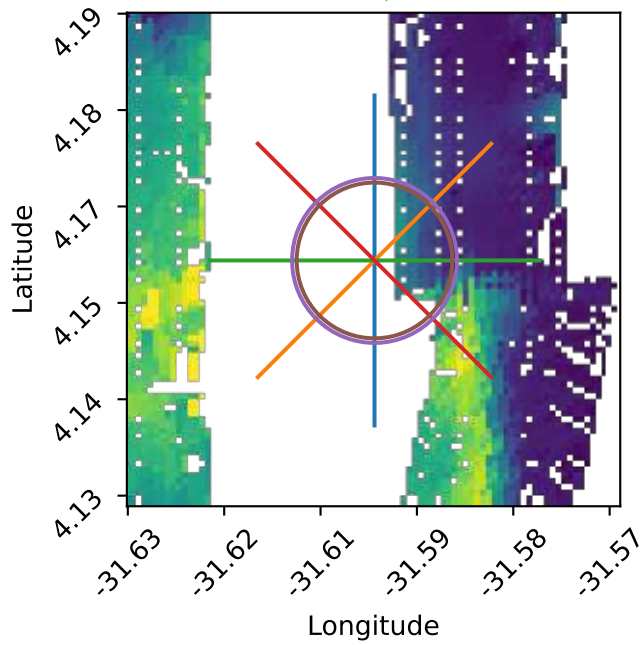
Lon=-29.913, Lat=4.139



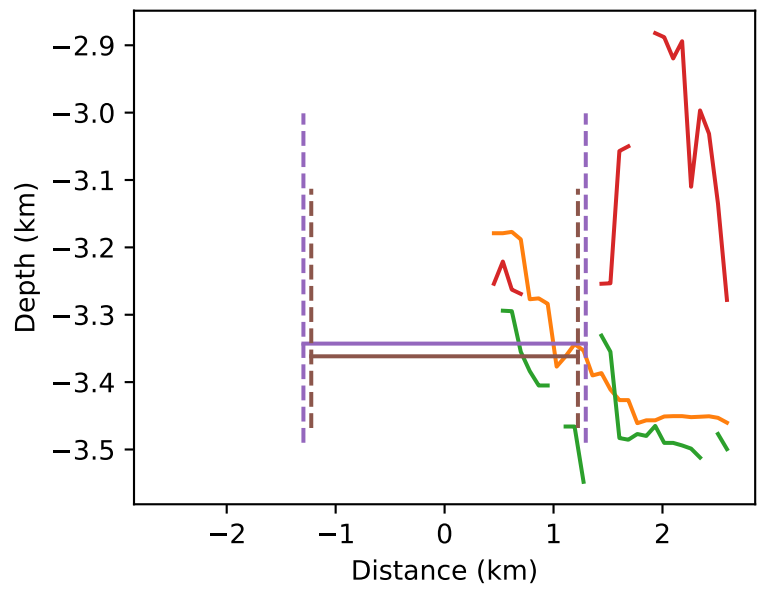
Diameter = 1.73km



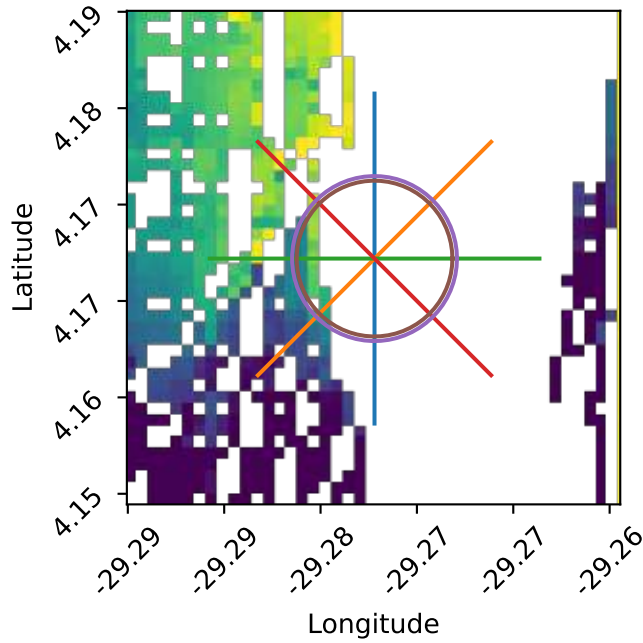
Lon=-31.598, Lat=4.159



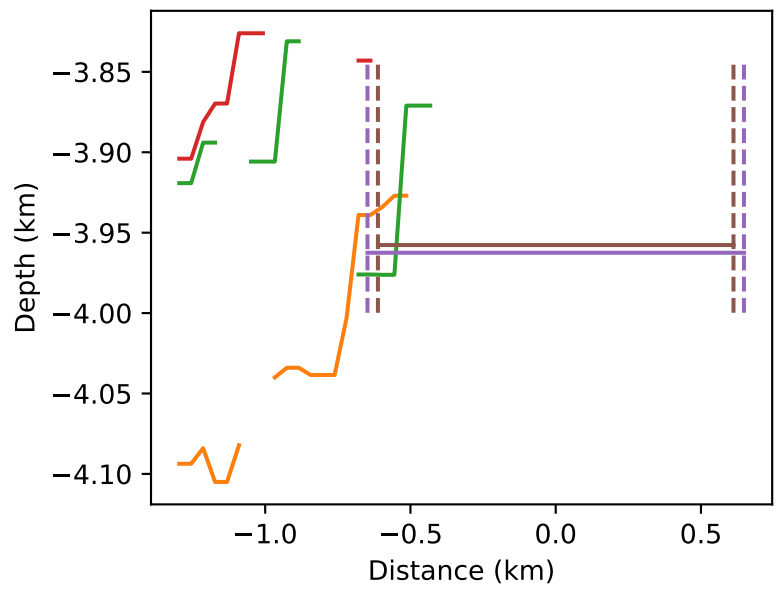
Diameter = 2.59km



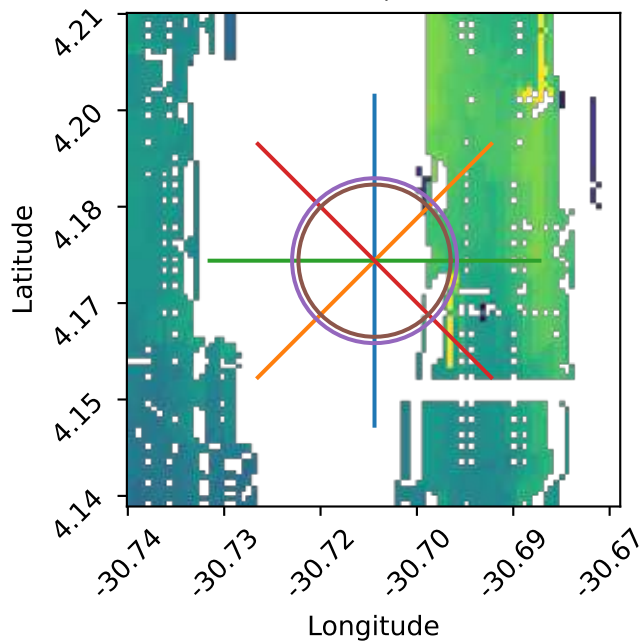
Lon=-29.277, Lat=4.169



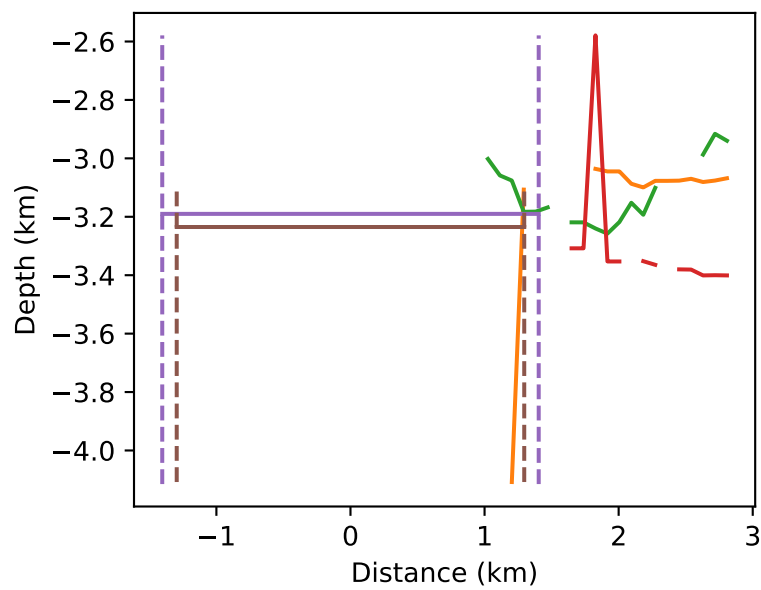
Diameter = 1.30km



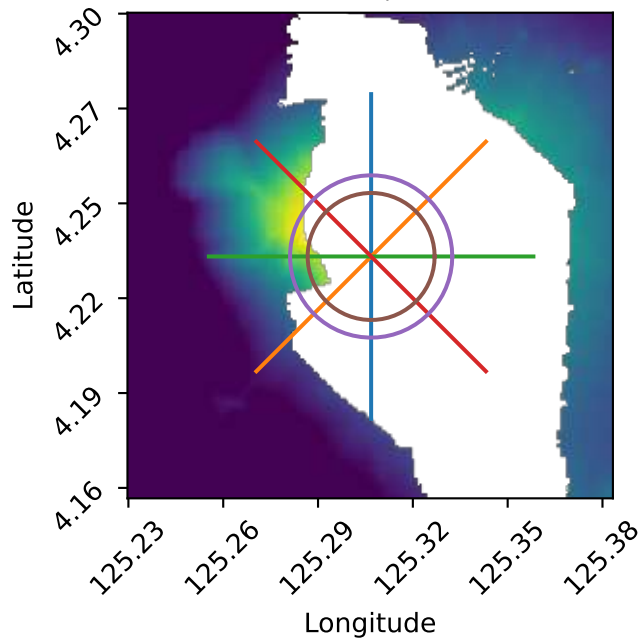
Lon=-30.707, Lat=4.174



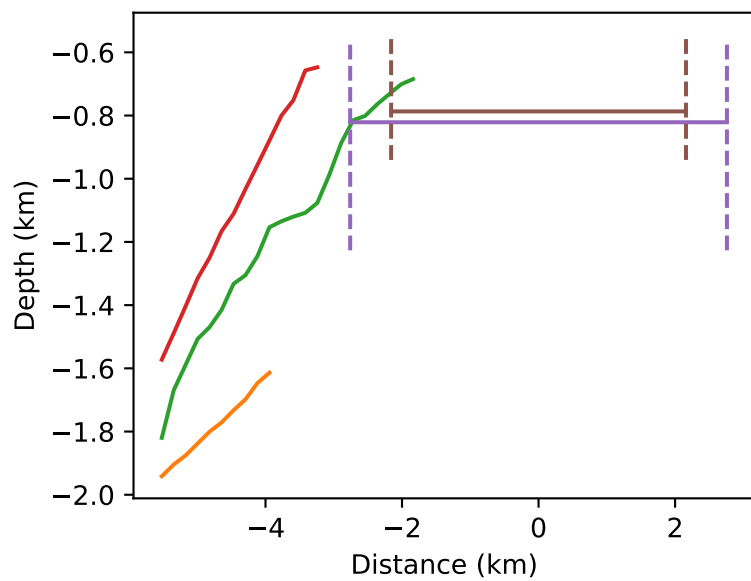
Diameter = 2.81km



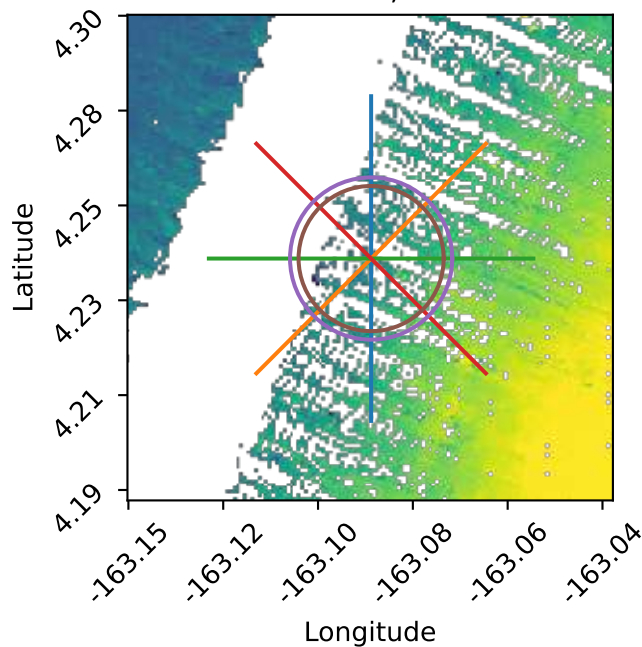
Lon=125.309, Lat=4.229



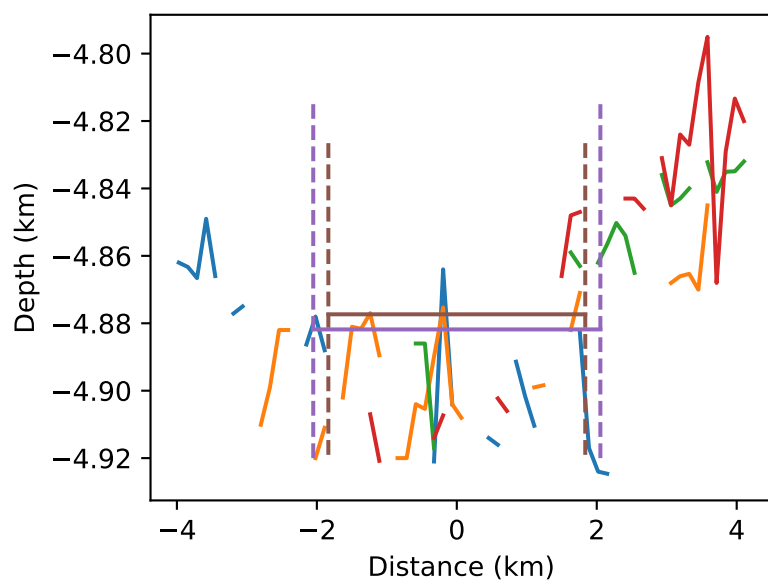
Diameter = 5.52km



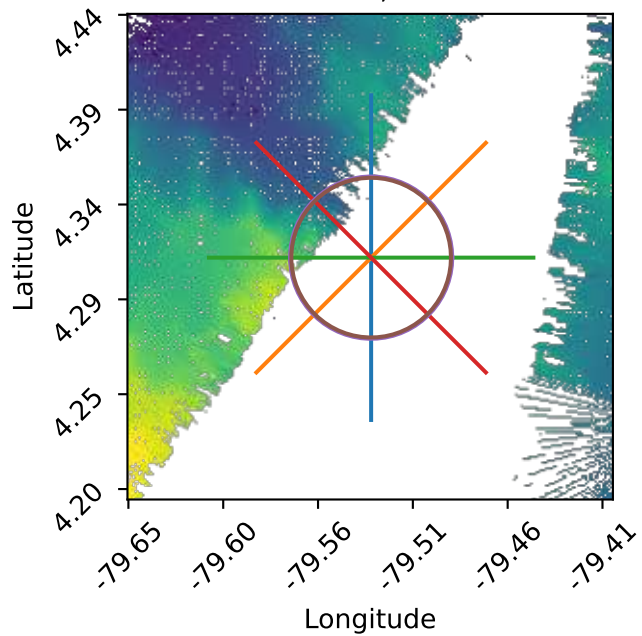
Lon=-163.090, Lat=4.241



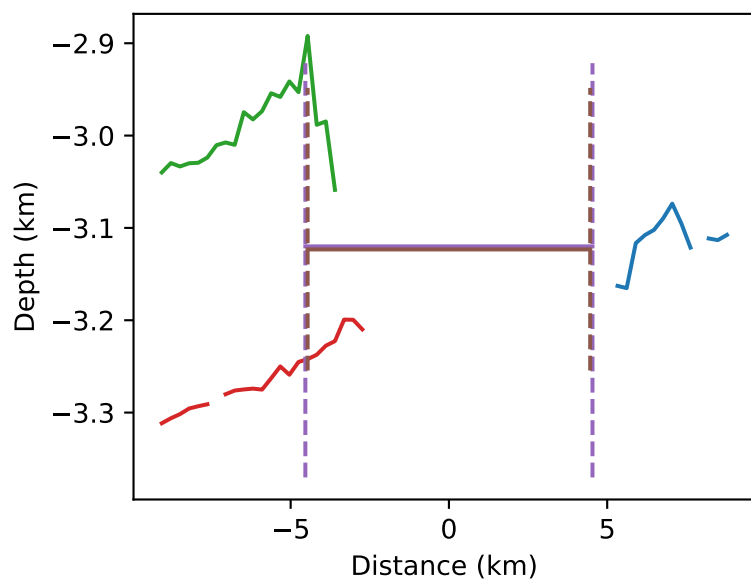
Diameter = 4.10km



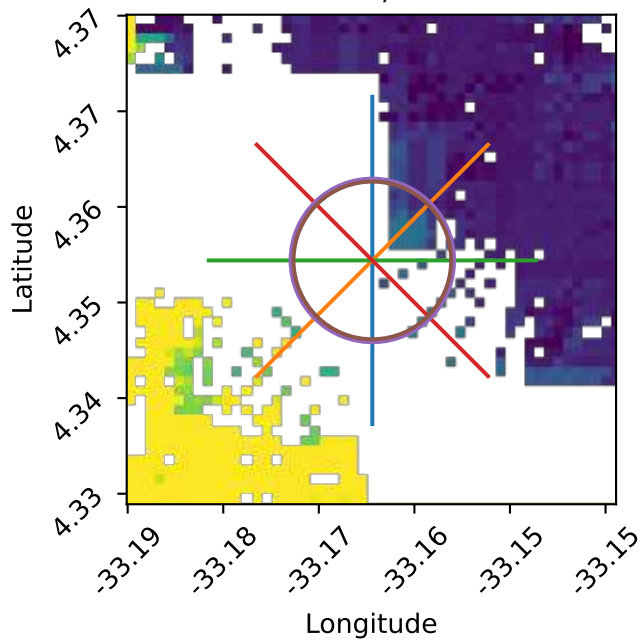
Lon=-79.529, Lat=4.314



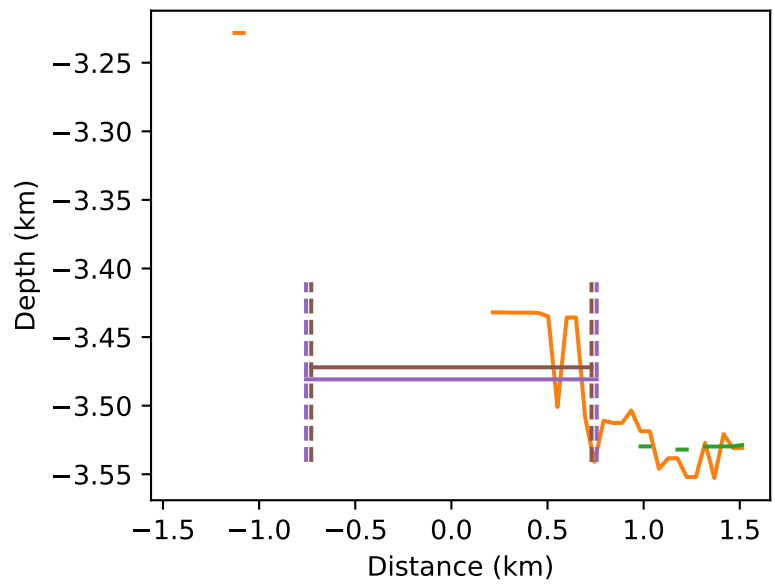
Diameter = 9.07km



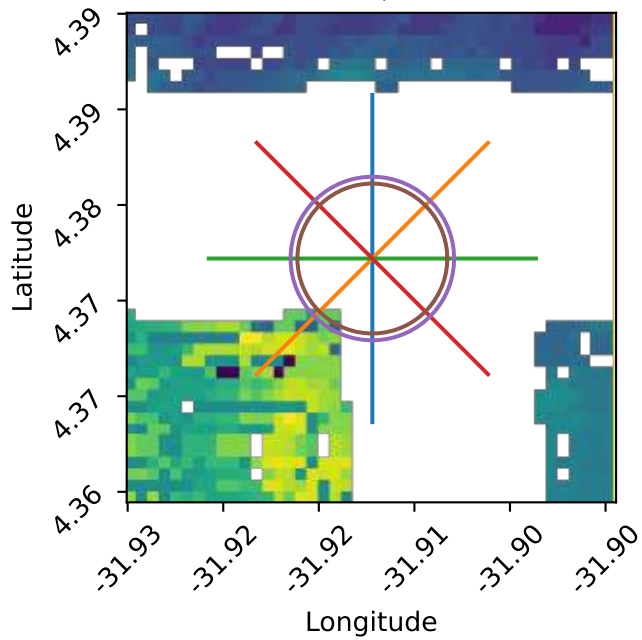
Lon=-33.166, Lat=4.354



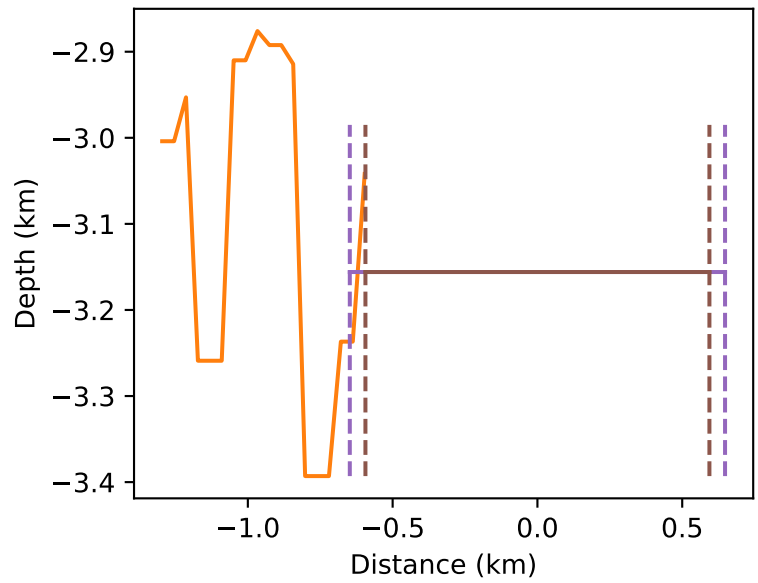
Diameter = 1.51km



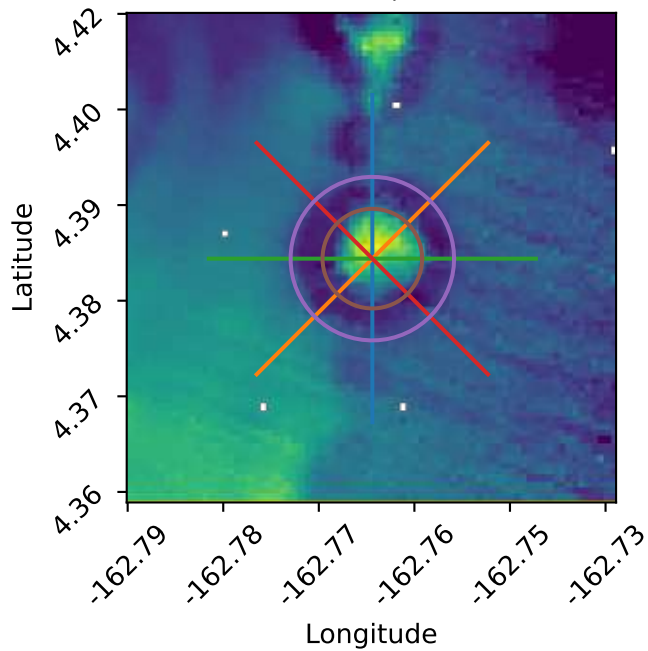
Lon=-31.912, Lat=4.375



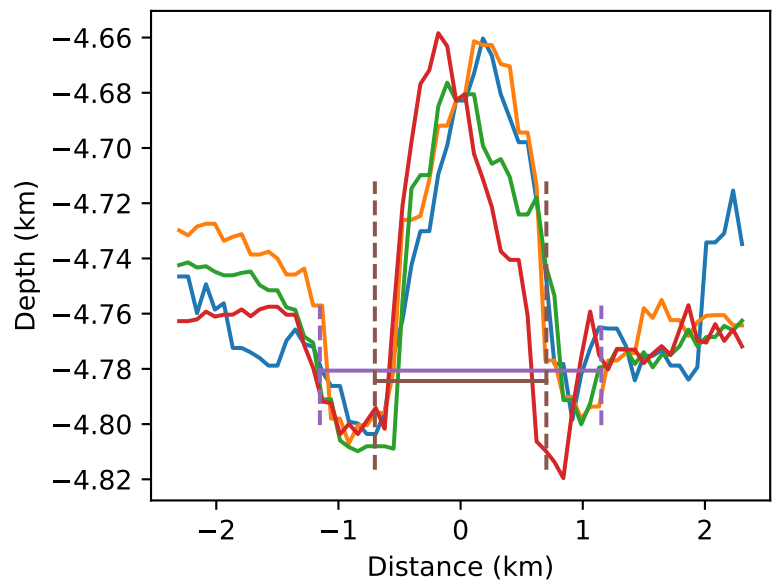
Diameter = 1.30km



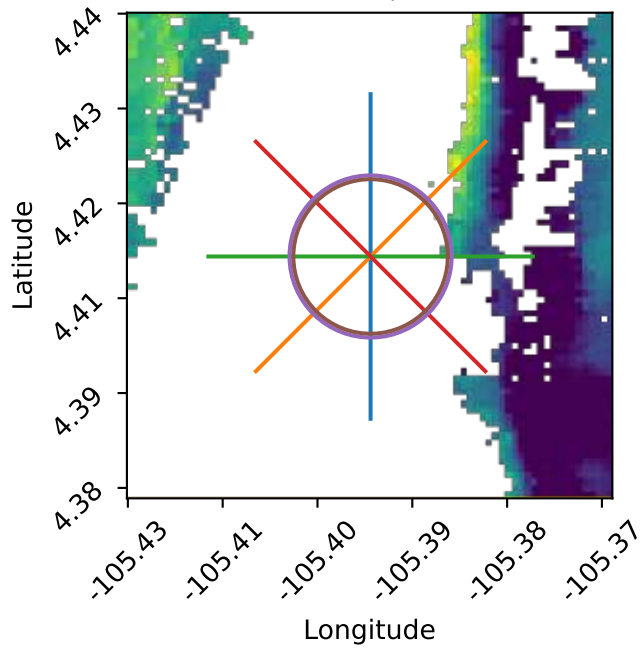
Lon=-162.764, Lat=4.386



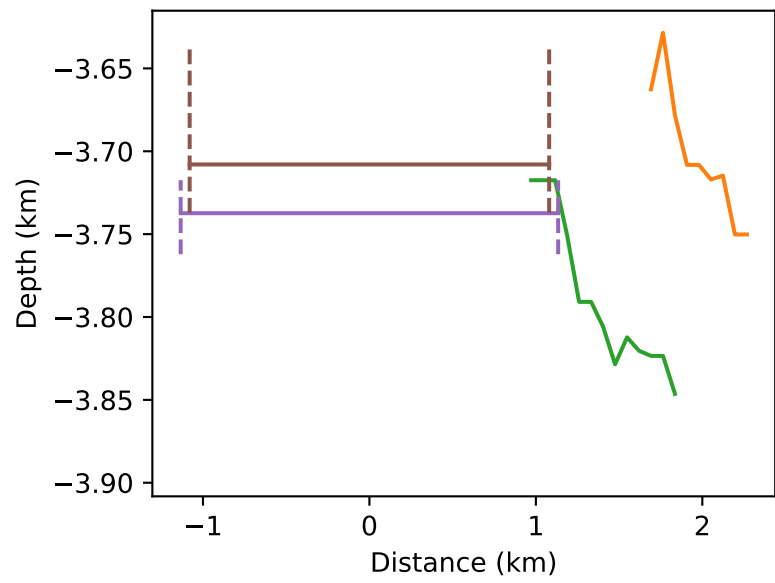
Diameter = 2.30km



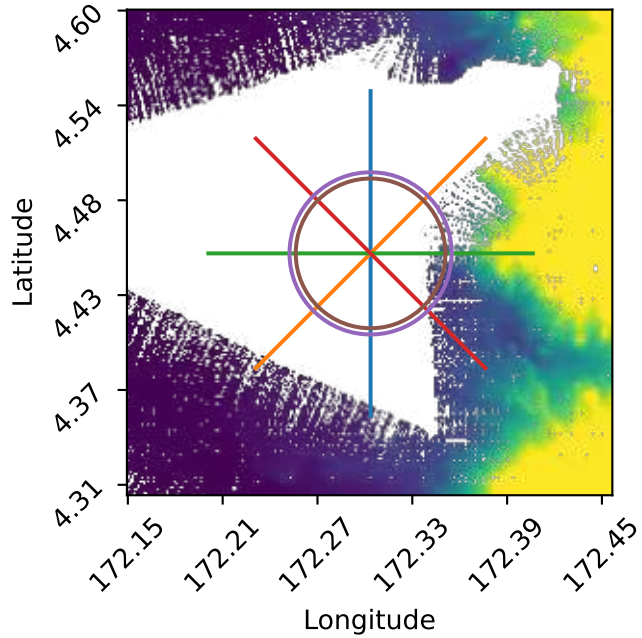
Lon=-105.396, Lat=4.411



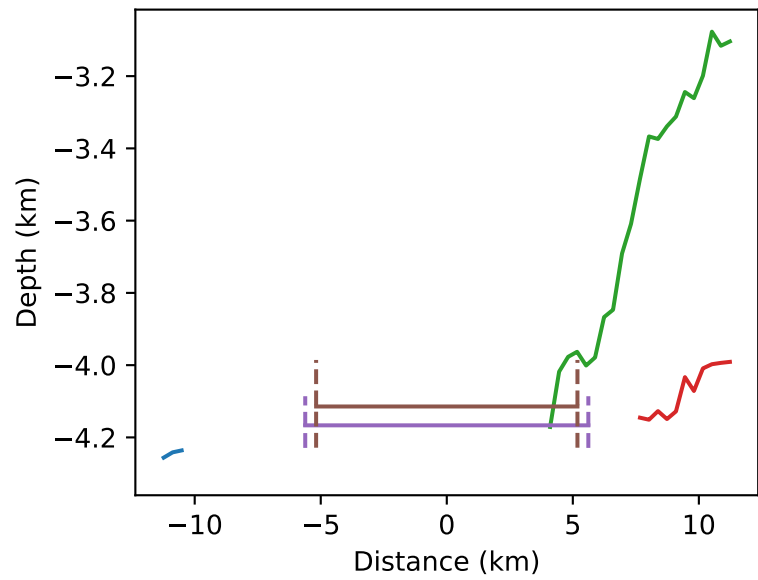
Diameter = 2.27km



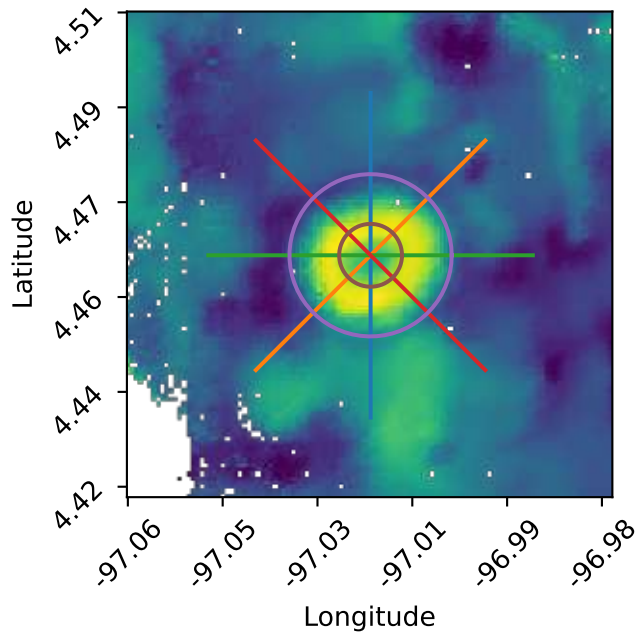
Lon=172.306, Lat=4.451



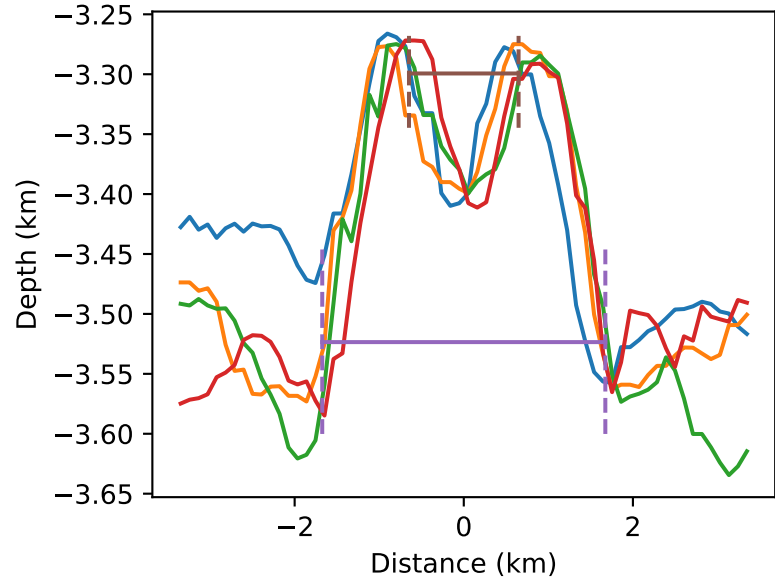
Diameter = 11.23km



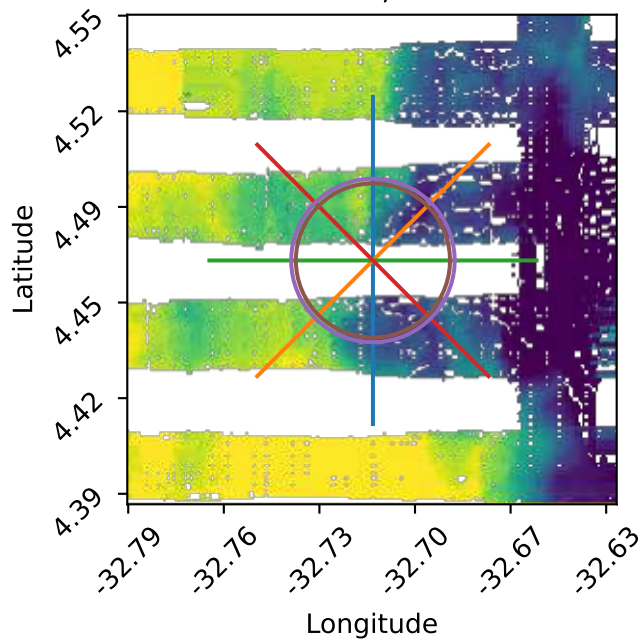
Lon=-97.018, Lat=4.463



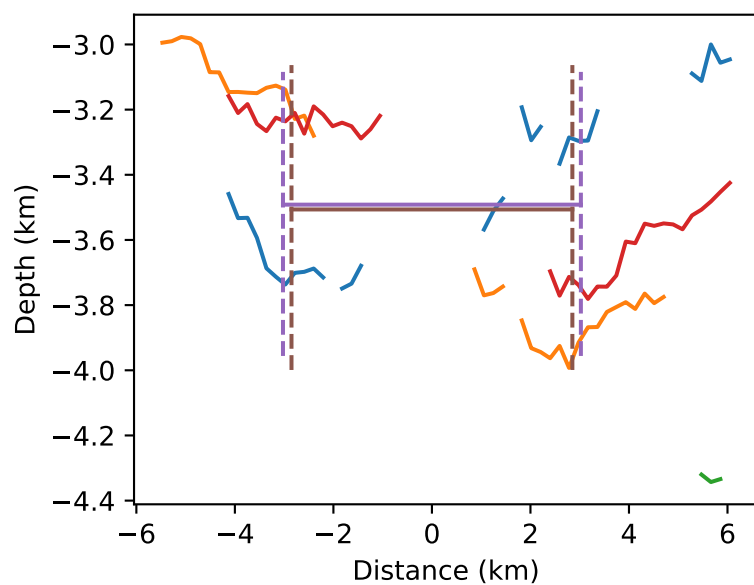
Diameter = 3.35km



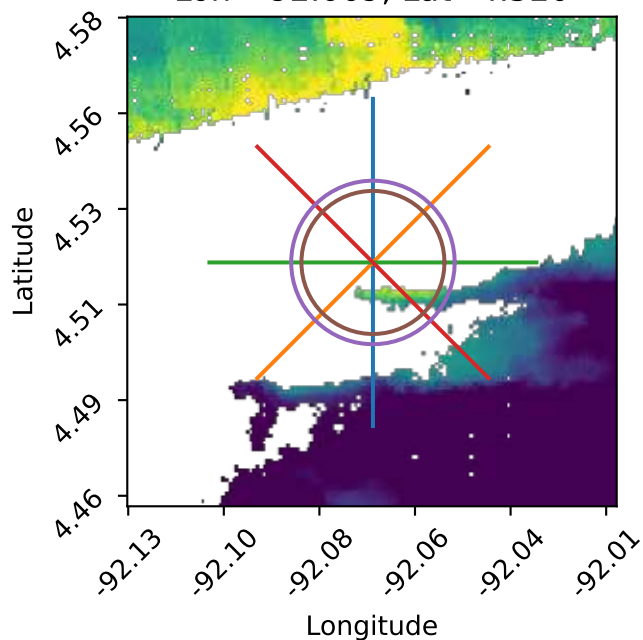
Lon=-32.711, Lat=4.468



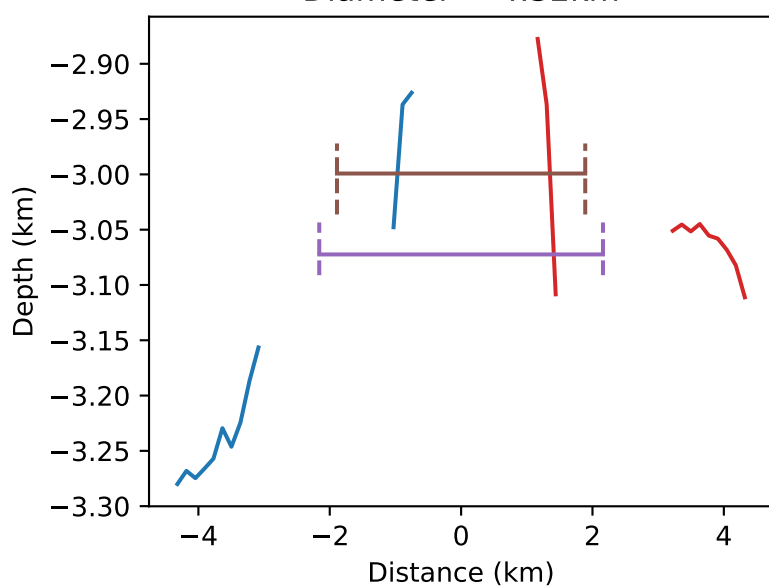
Diameter = 6.05km



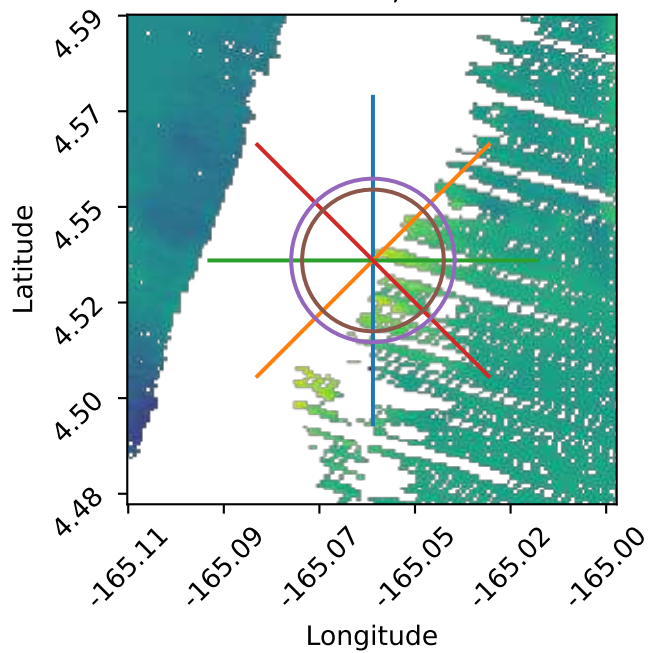
Lon=-92.069, Lat=4.520



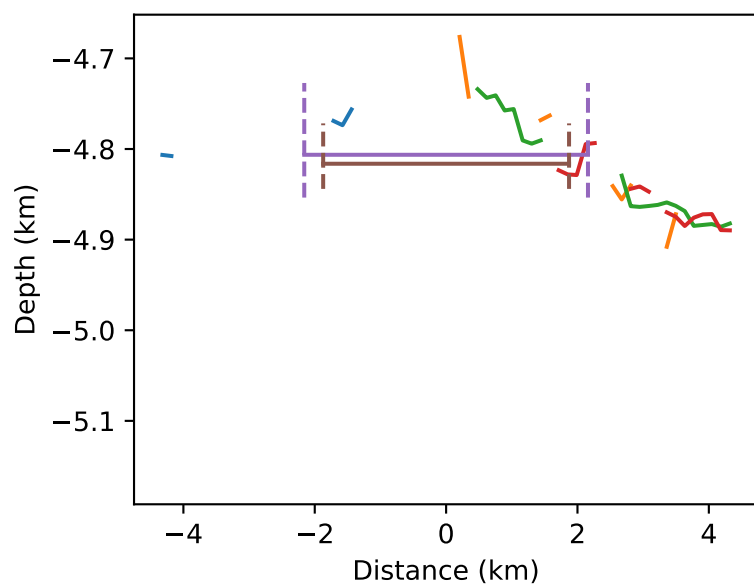
Diameter = 4.32km



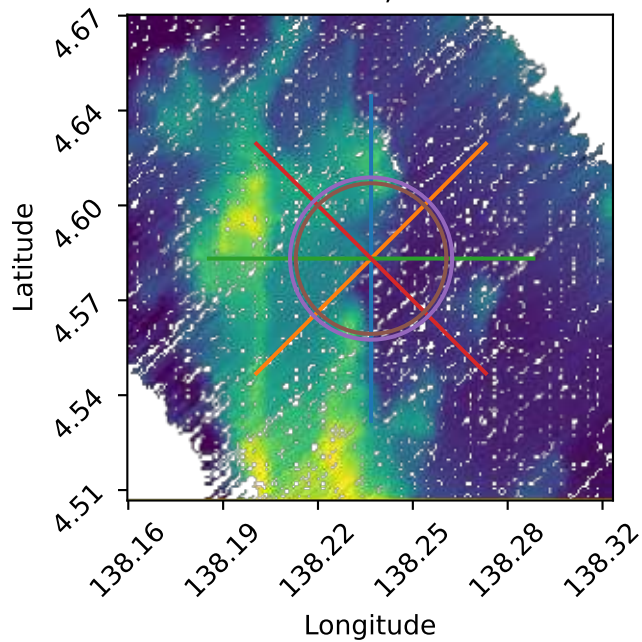
Lon=-165.056, Lat=4.533



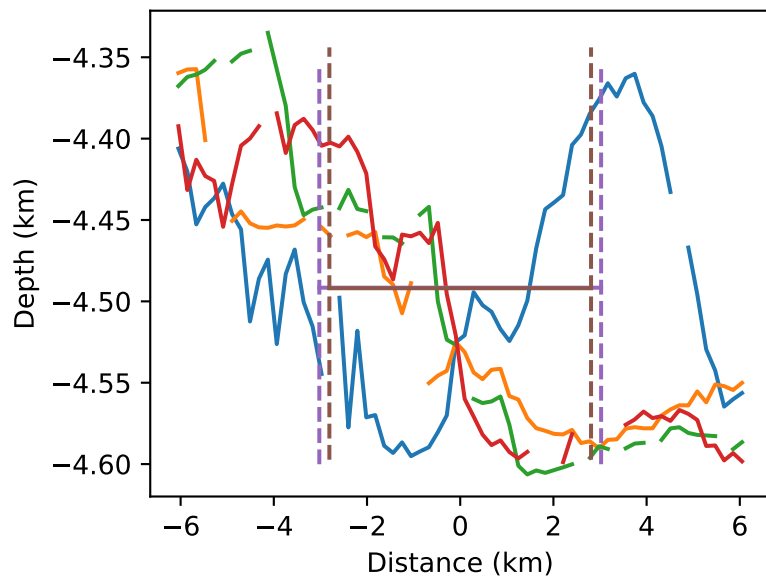
Diameter = 4.32km



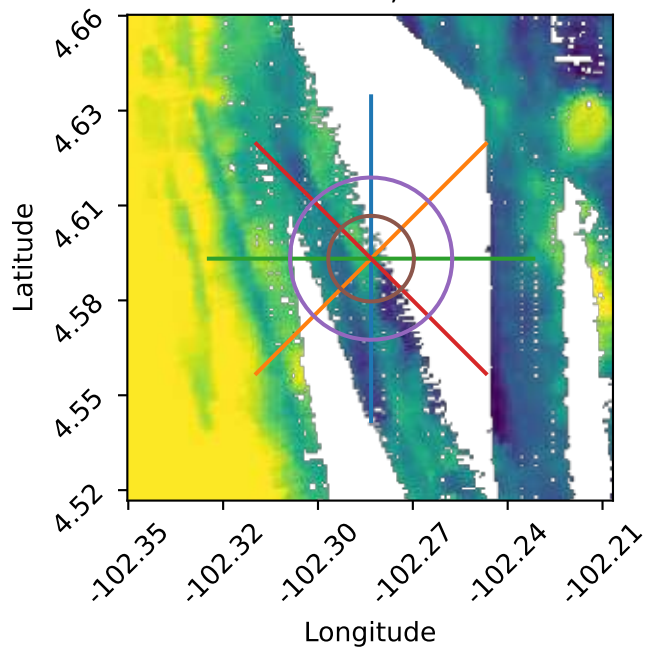
Lon=138.239, Lat=4.585



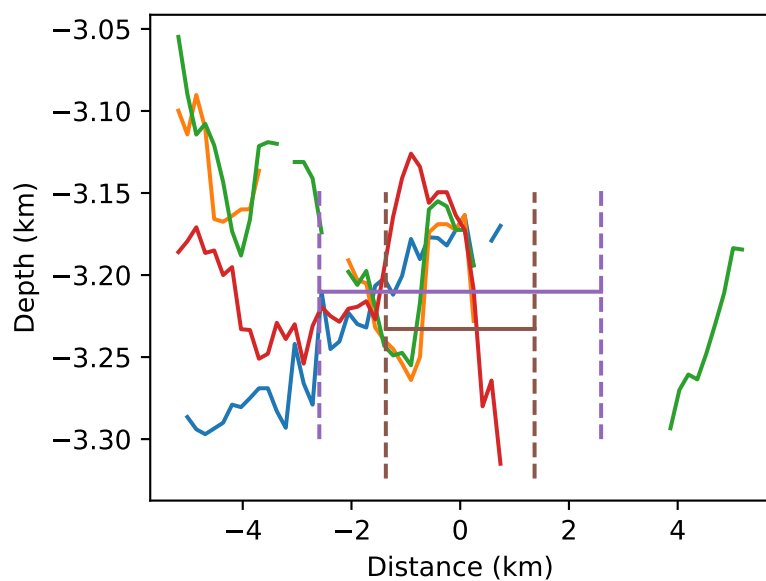
Diameter = 6.05km



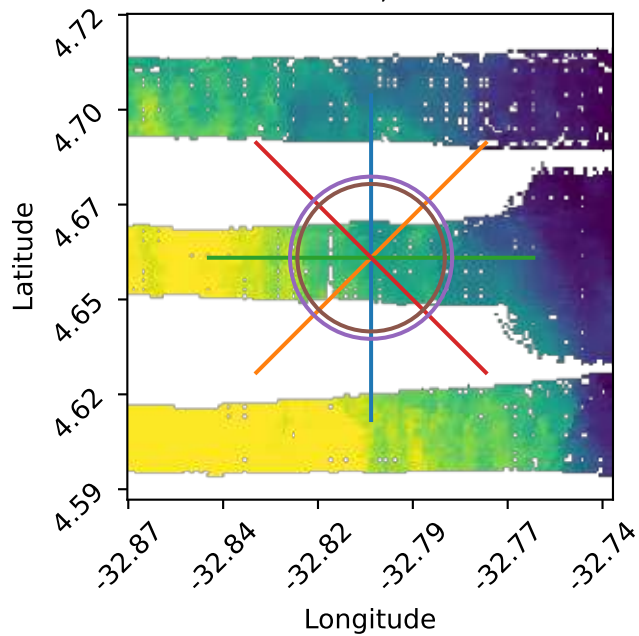
Lon=-102.280, Lat=4.592



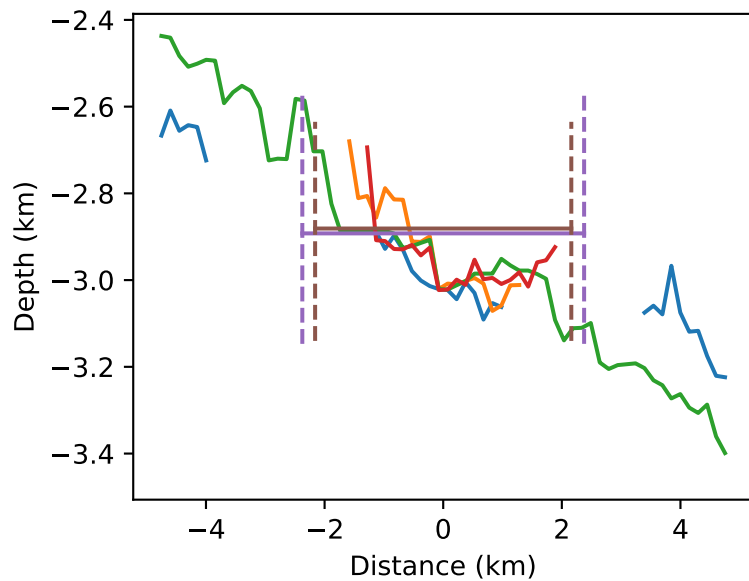
Diameter = 5.18km



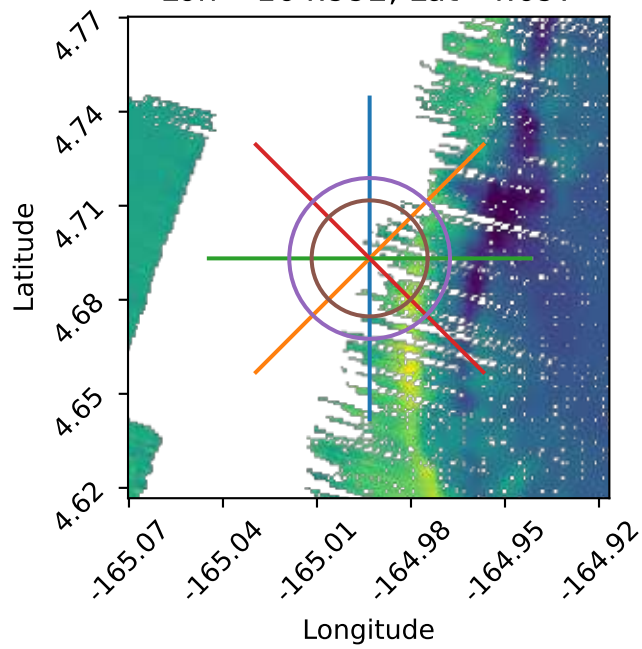
Lon=-32.802, Lat=4.656



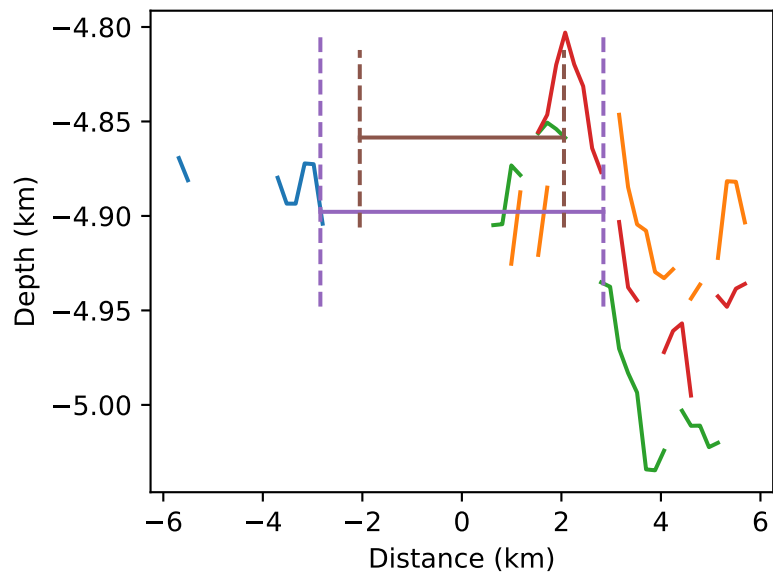
Diameter = 4.75km



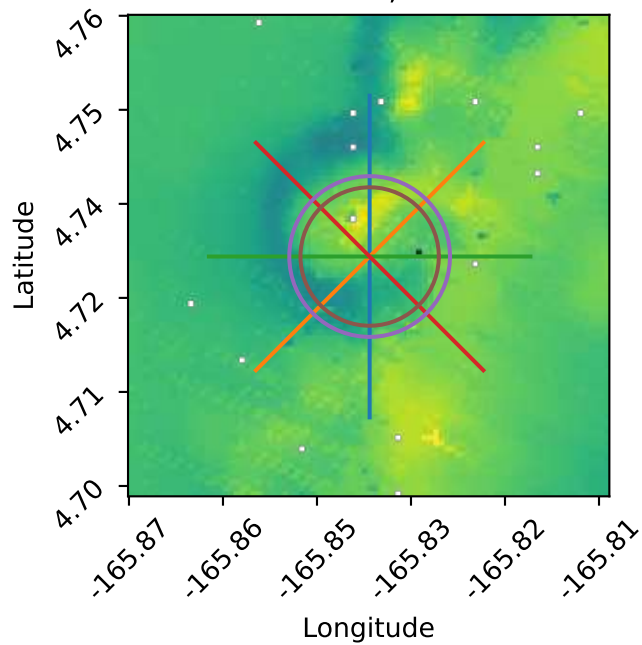
Lon=-164.992, Lat=4.697



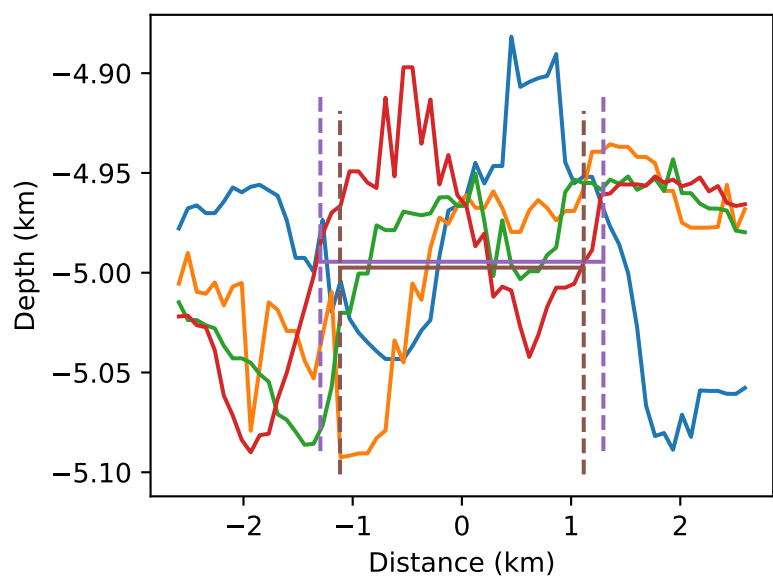
Diameter = 5.69km



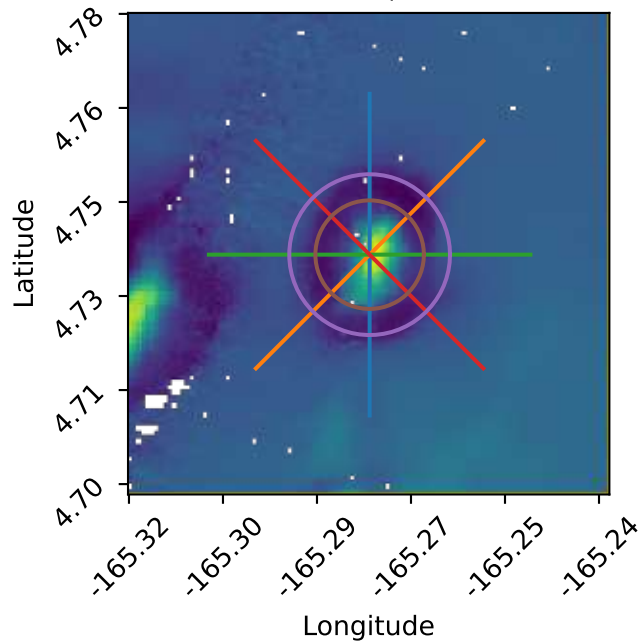
Lon=-165.839, Lat=4.729



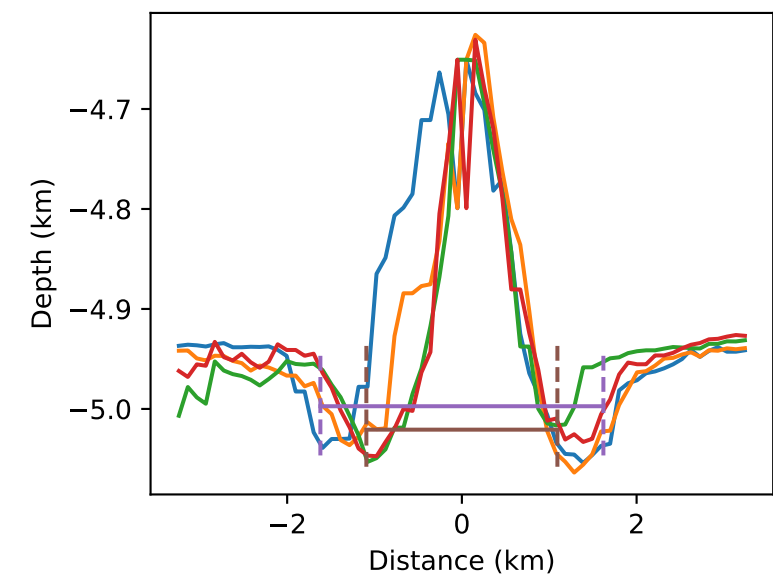
Diameter = 2.59km



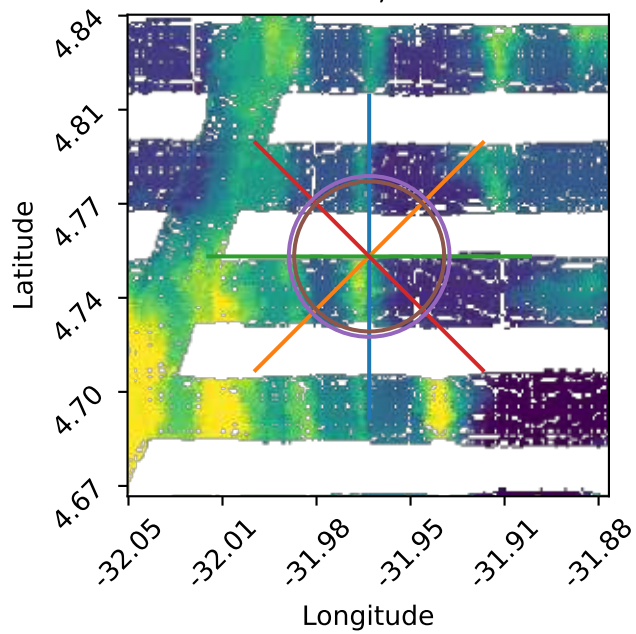
Lon=-165.278, Lat=4.737



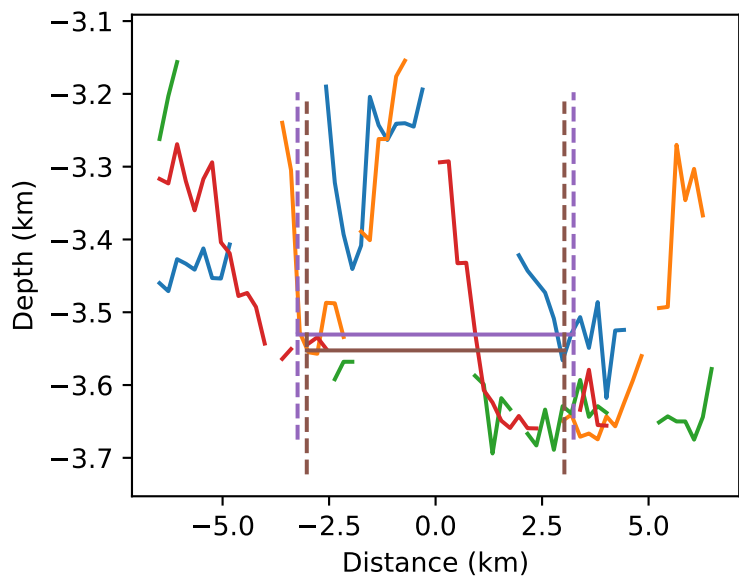
Diameter = 3.24km



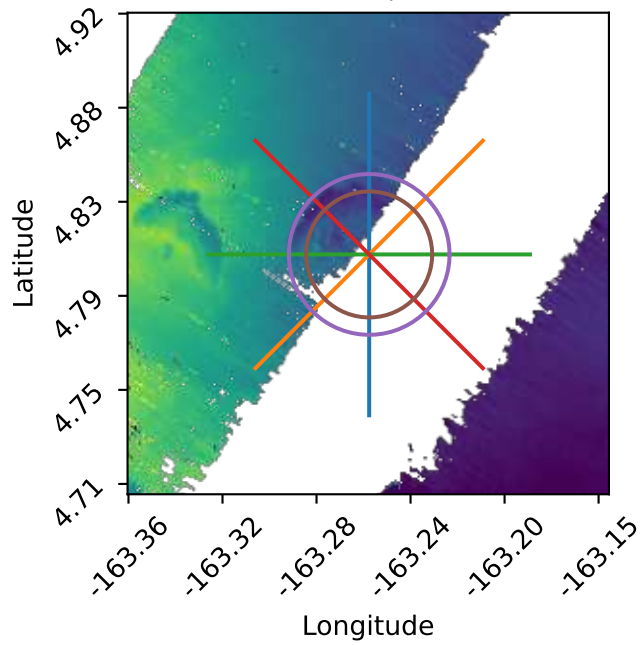
Lon=-31.962, Lat=4.754



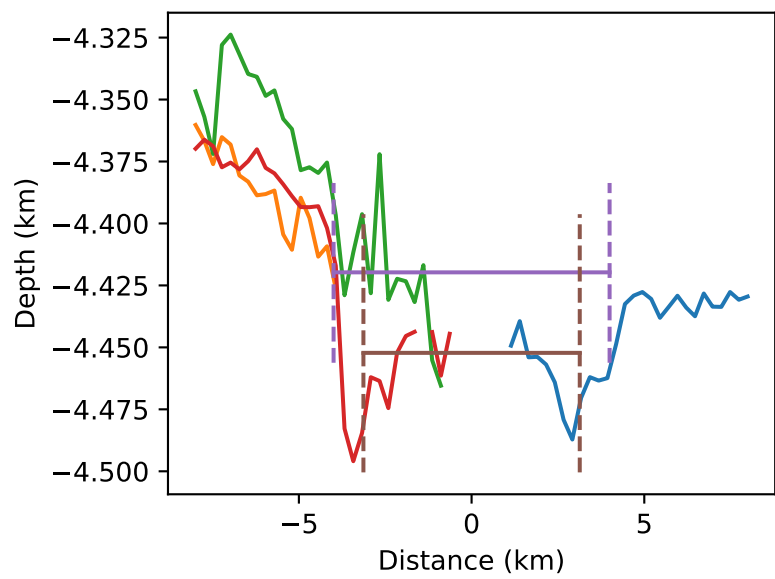
Diameter = 6.48km



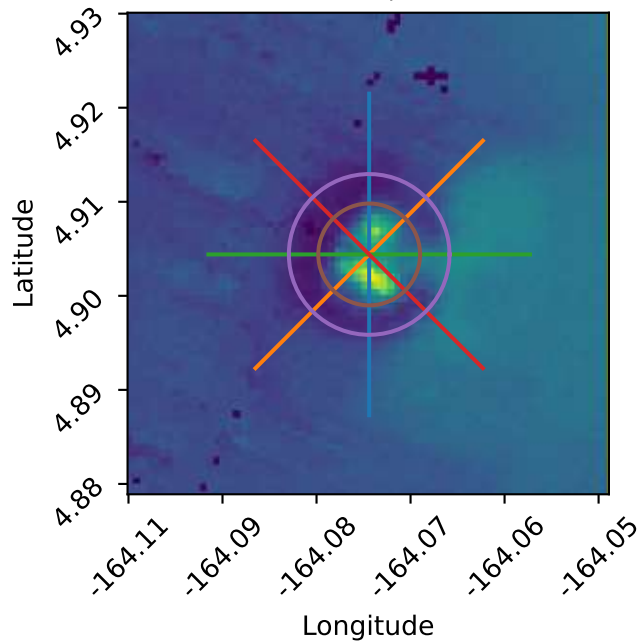
Lon=-163.257, Lat=4.810



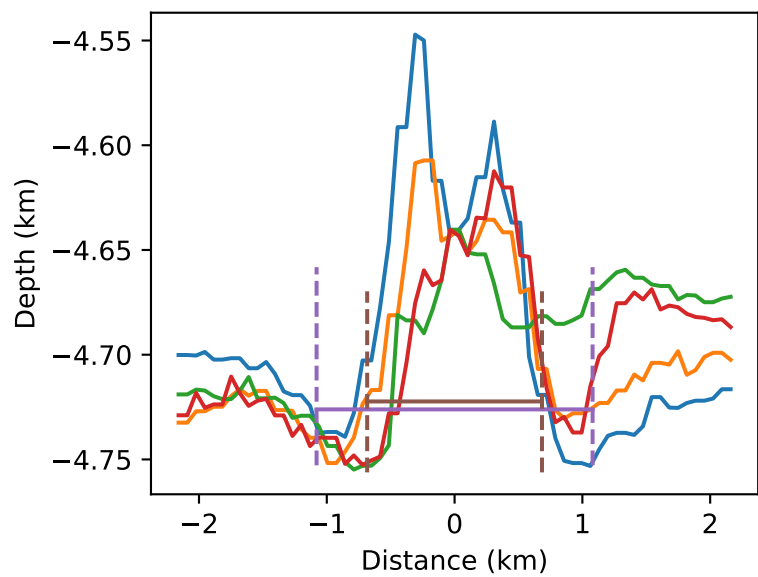
Diameter = 7.99km



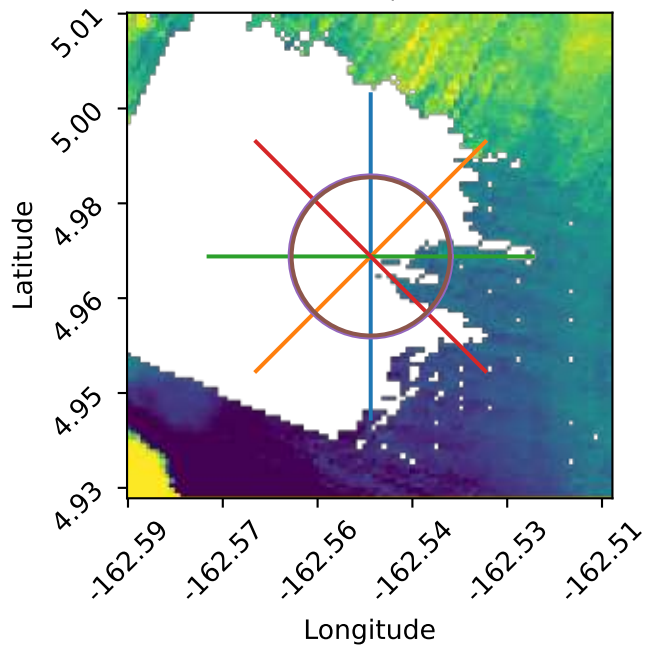
Lon=-164.077, Lat=4.903



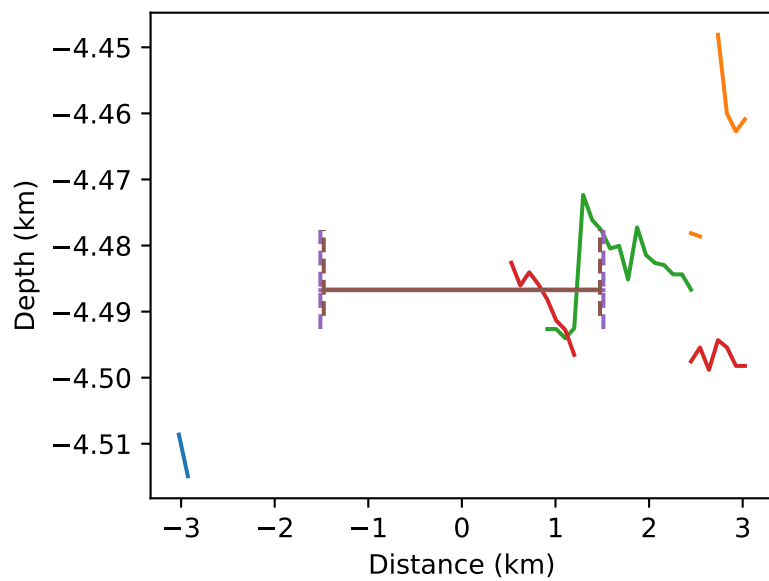
Diameter = 2.16km



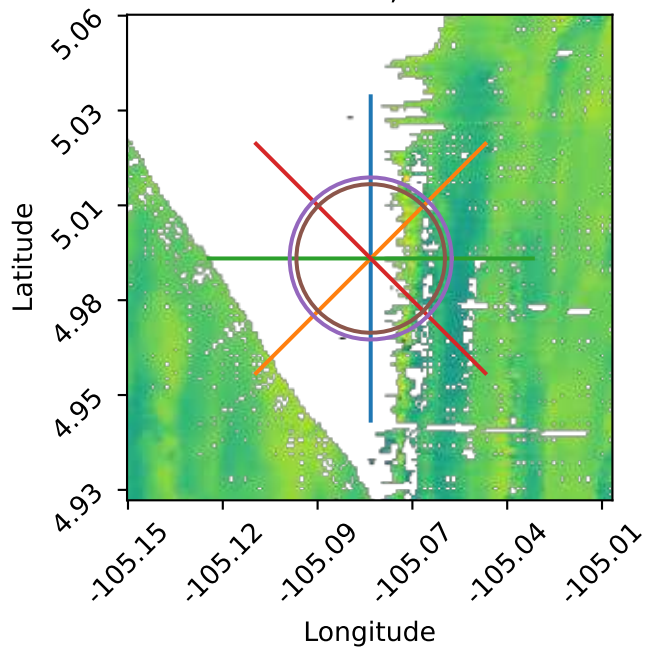
Lon=-162.548, Lat=4.971



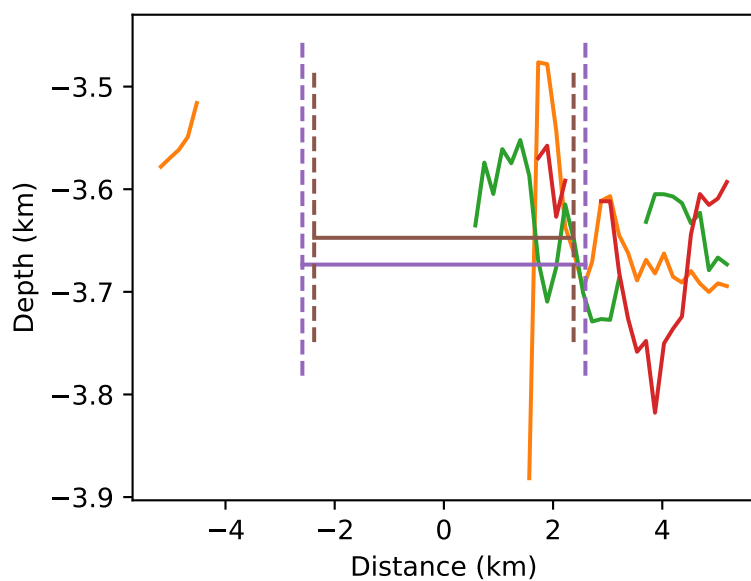
Diameter = 3.02km



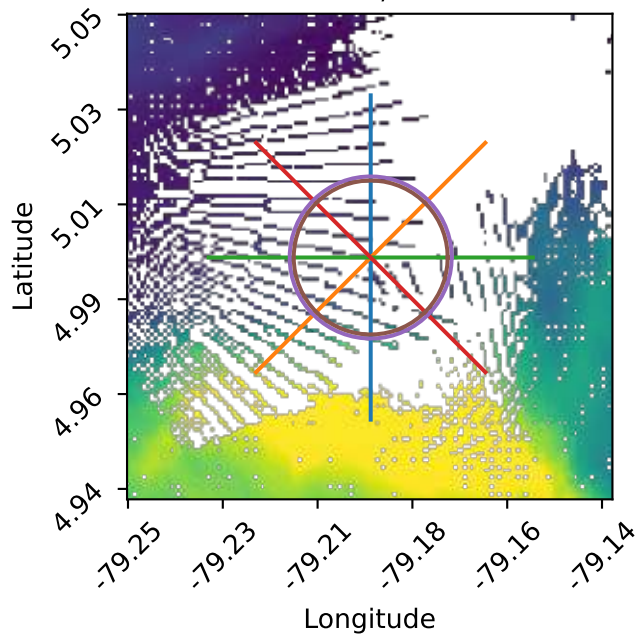
Lon=-105.078, Lat=4.992



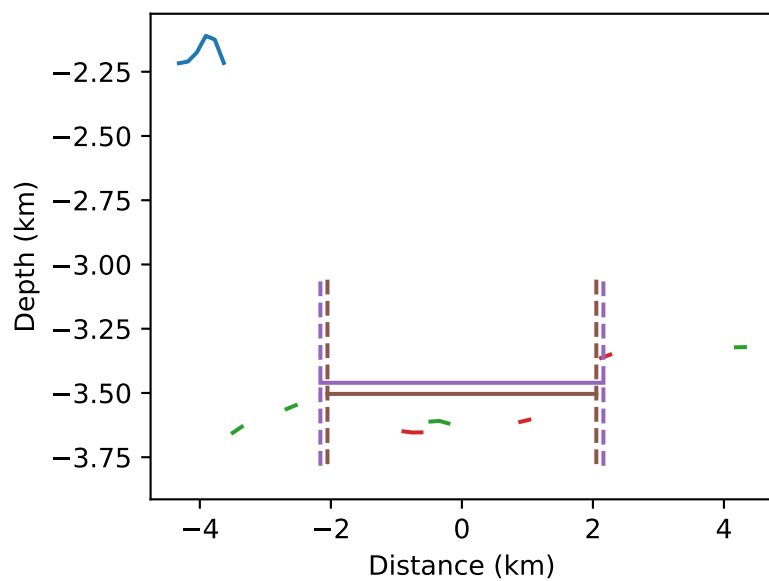
Diameter = 5.18km



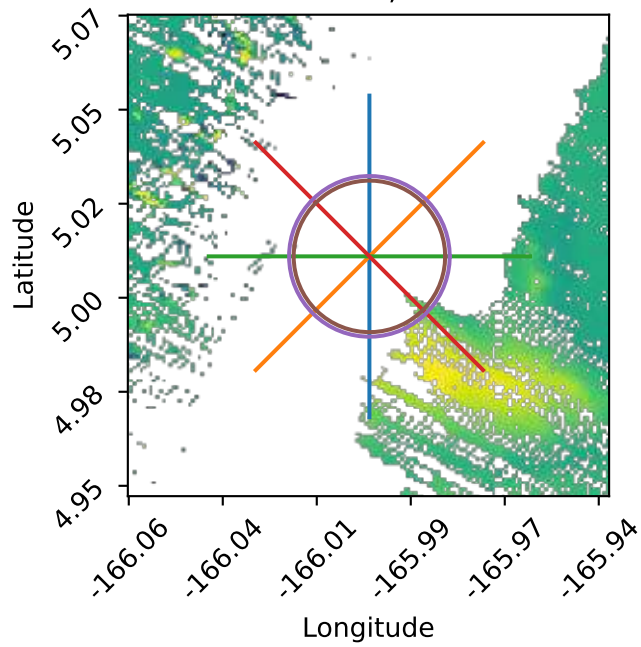
Lon=-79.193, Lat=4.996



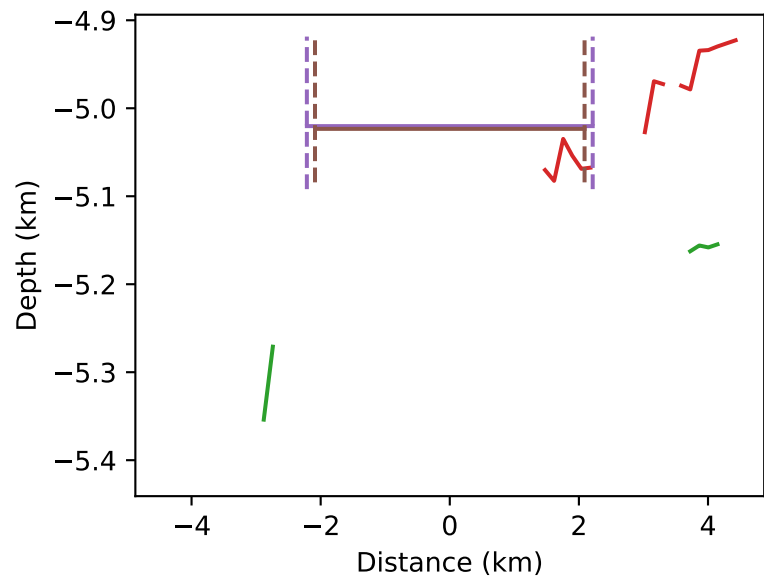
Diameter = 4.32km



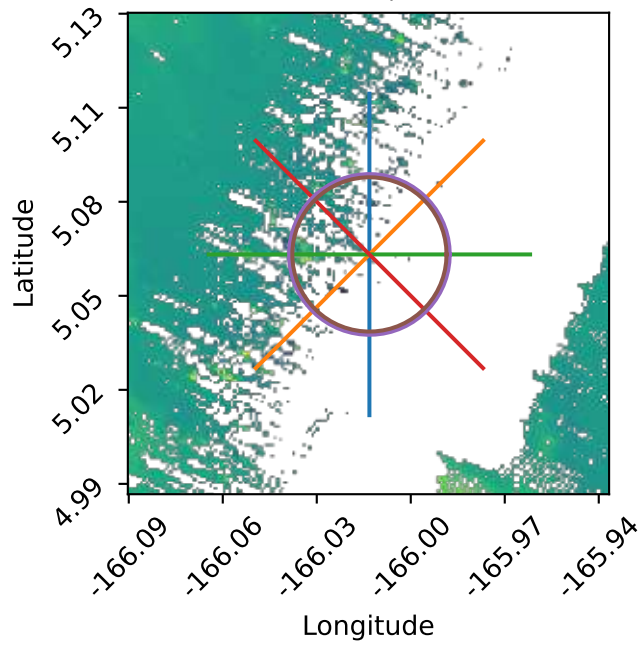
Lon=-166.002, Lat=5.011



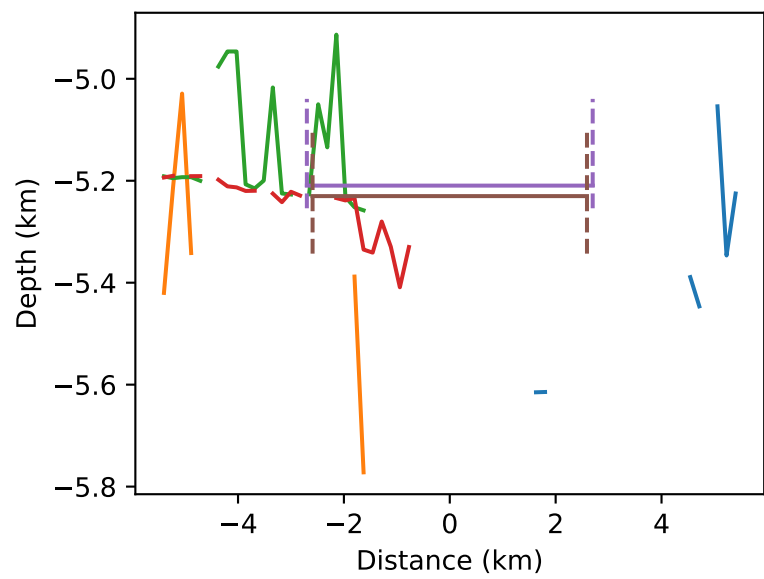
Diameter = 4.43km



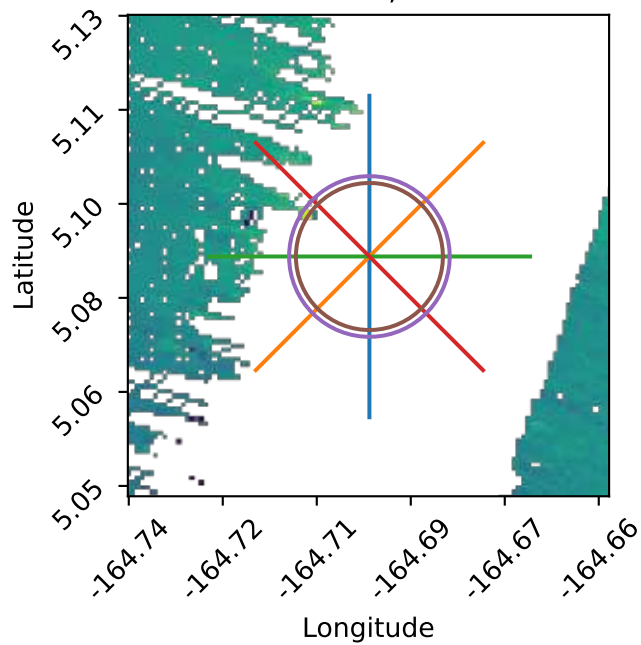
Lon=-166.013, Lat=5.062



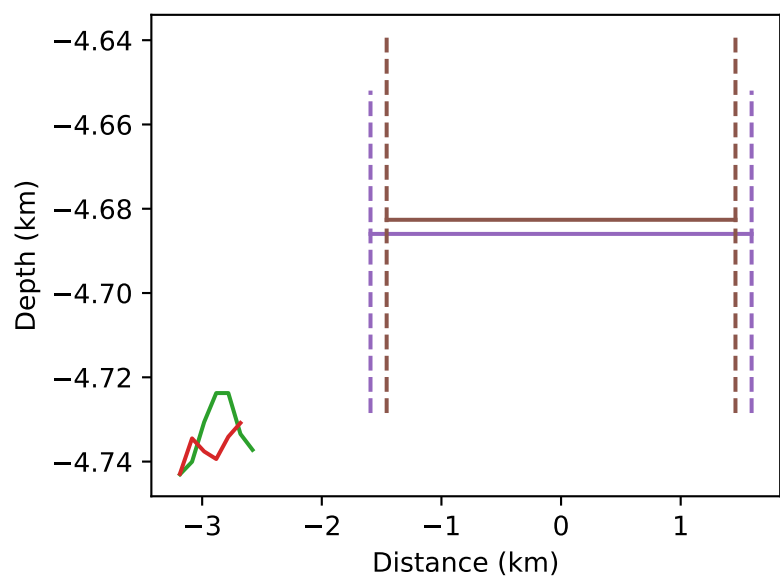
Diameter = 5.40km



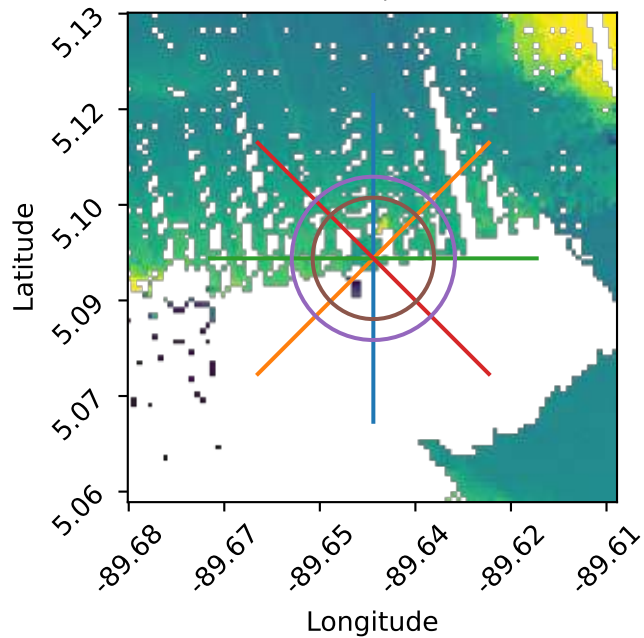
Lon=-164.696, Lat=5.088



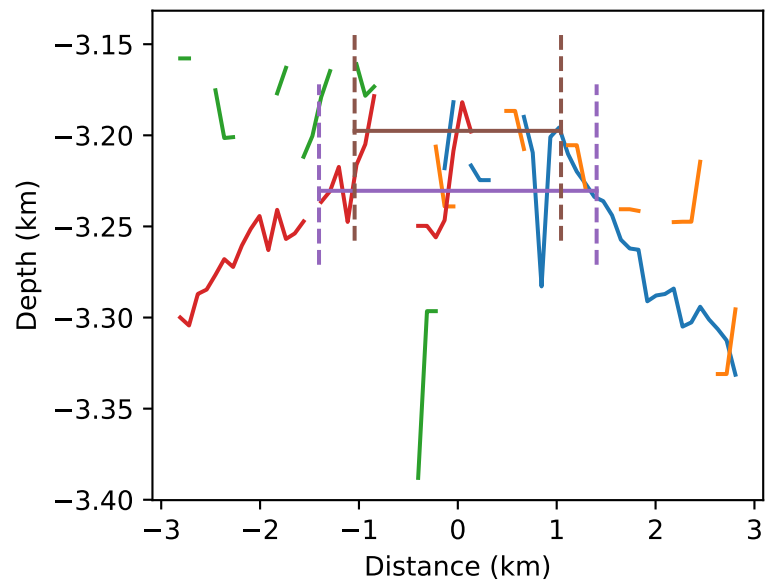
Diameter = 3.19km



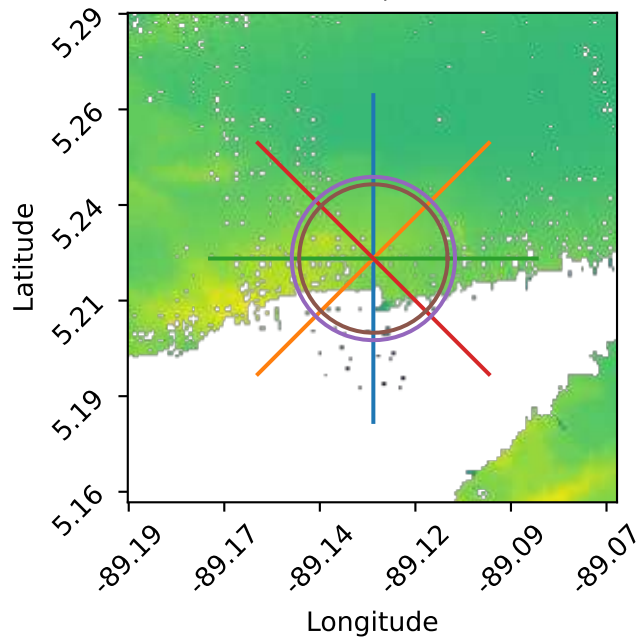
Lon=-89.643, Lat=5.094



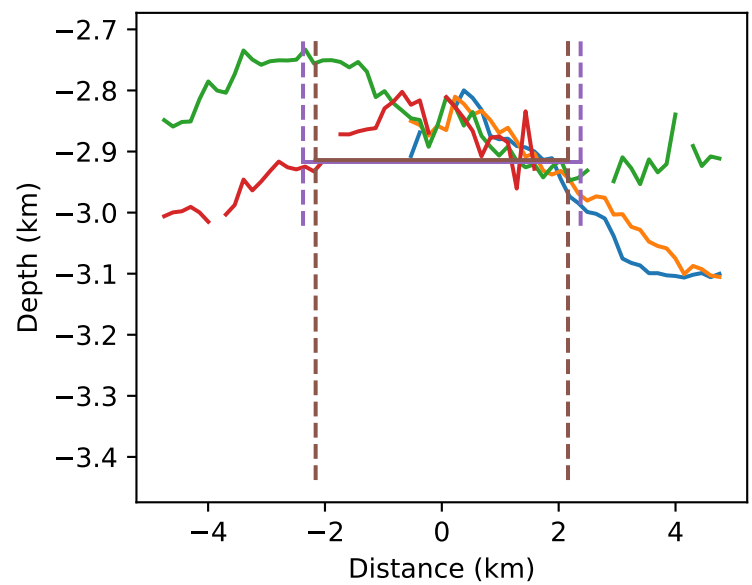
Diameter = 2.81km



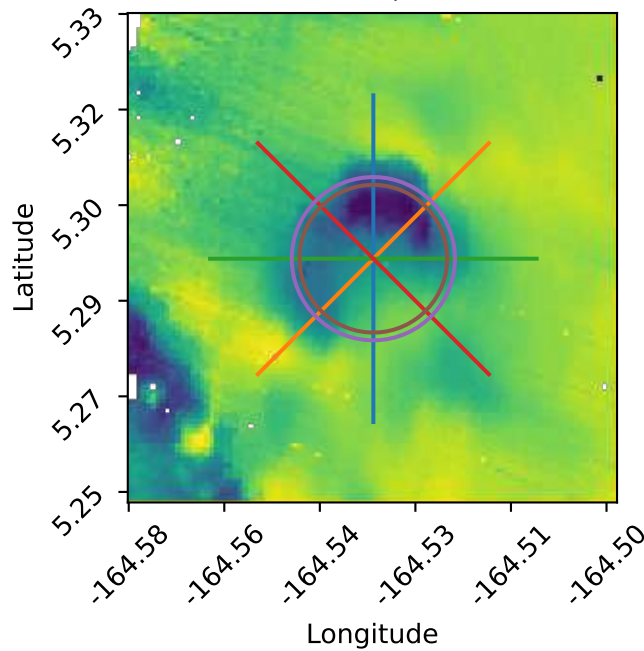
Lon=-89.129, Lat=5.223



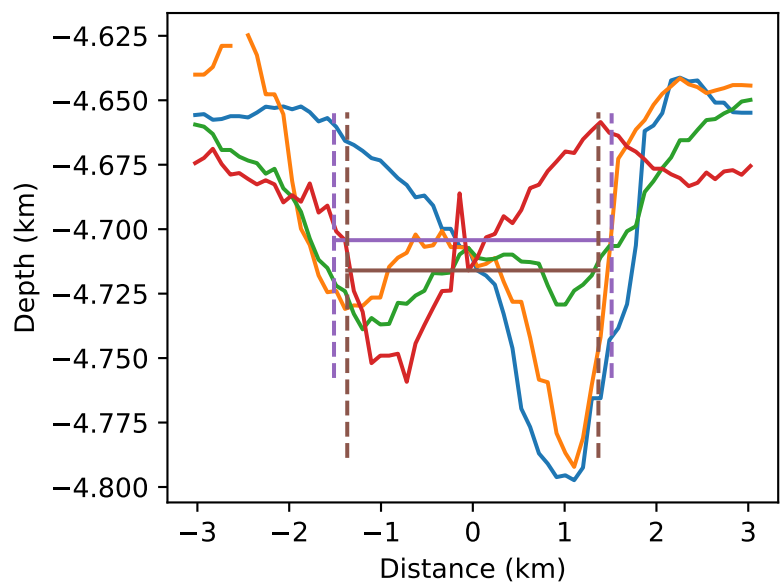
Diameter = 4.75km



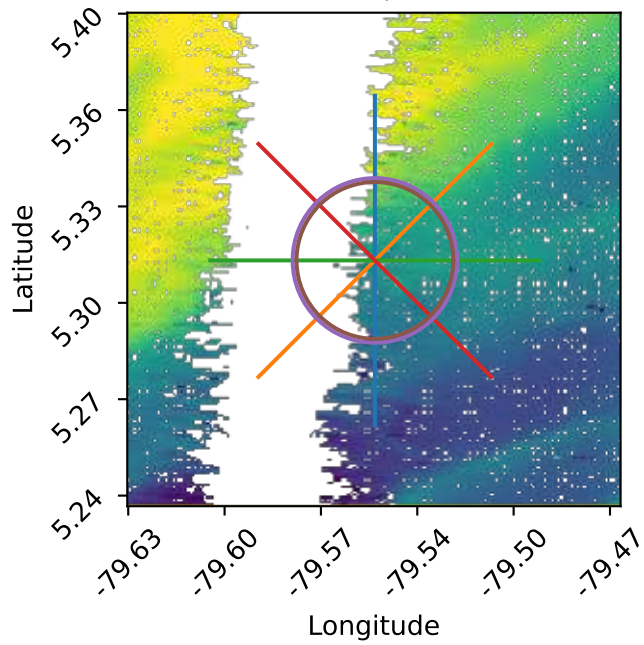
Lon=-164.535, Lat=5.294



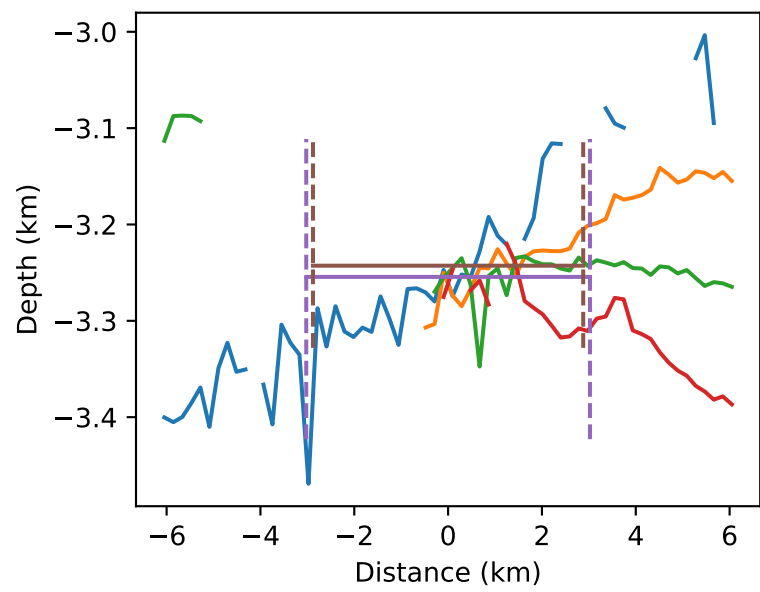
Diameter = 3.02km



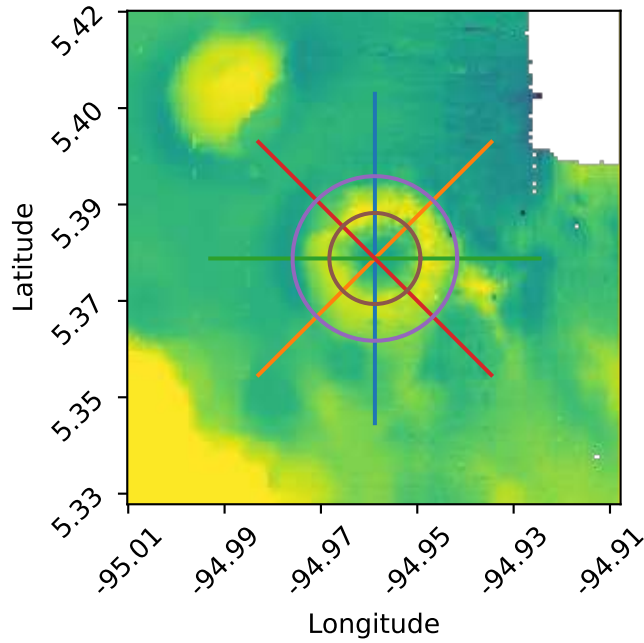
Lon=-79.550, Lat=5.314



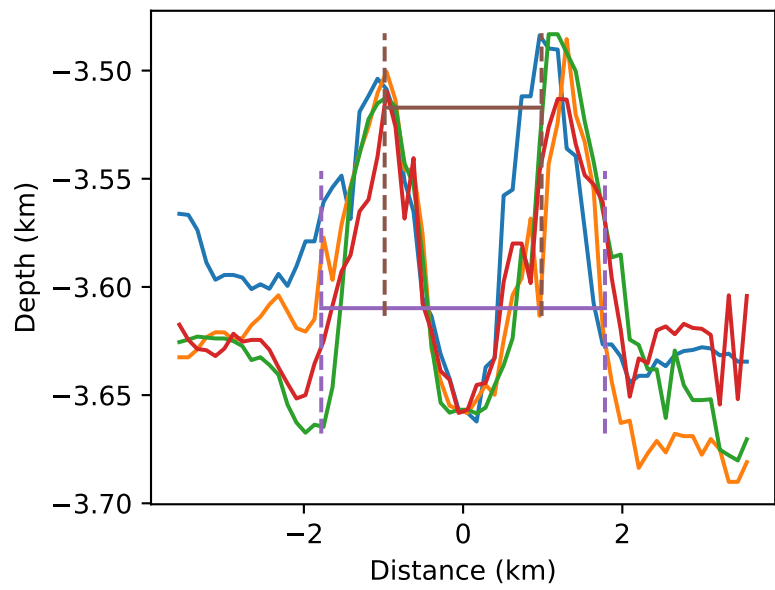
Diameter = 6.05km



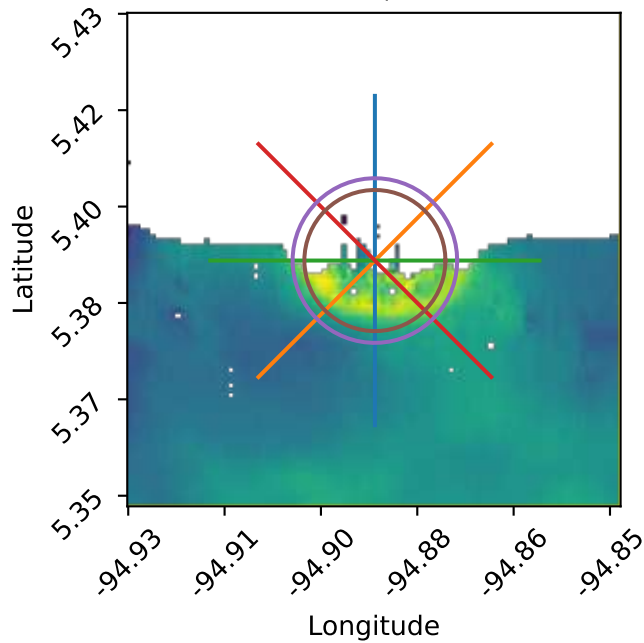
Lon=-94.960, Lat=5.375



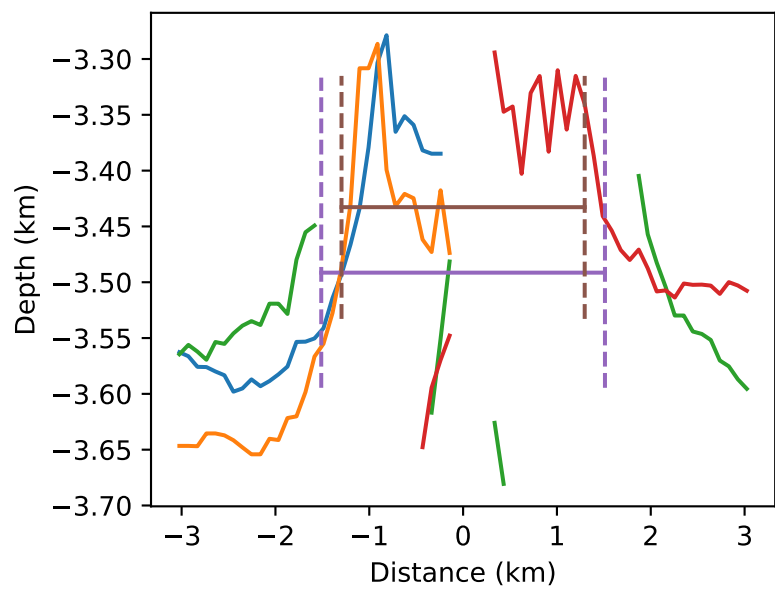
Diameter = 3.56km



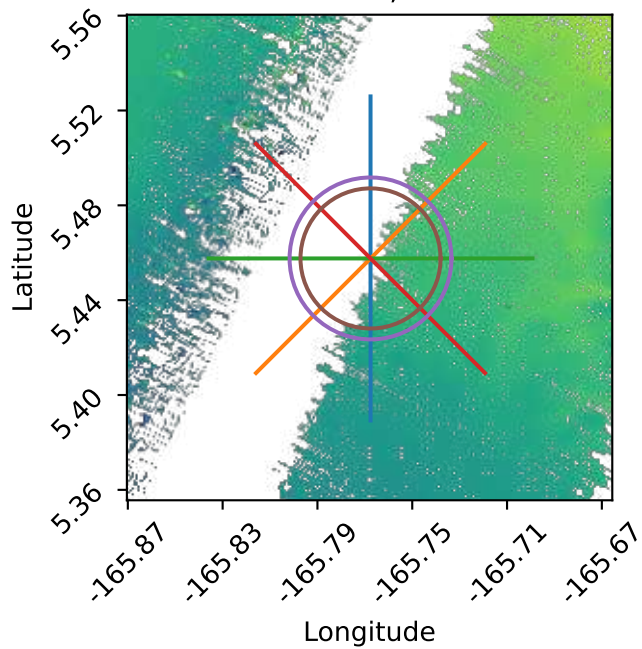
Lon=-94.887, Lat=5.392



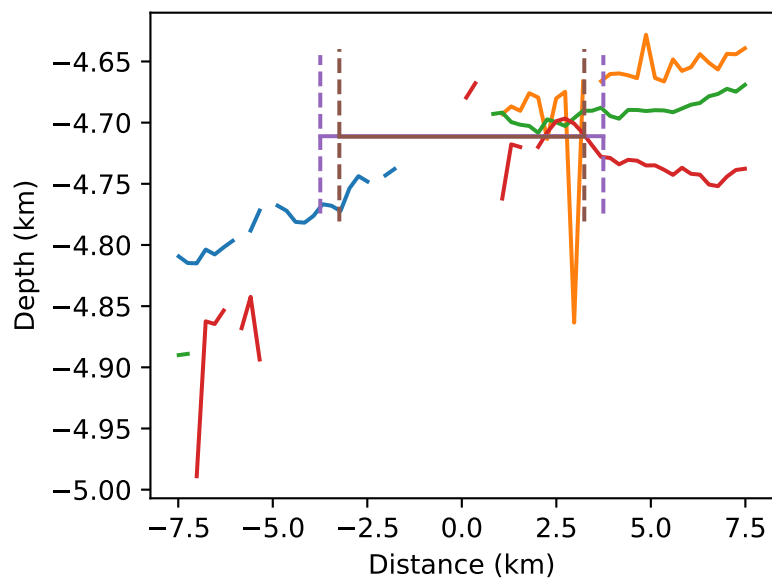
Diameter = 3.02km



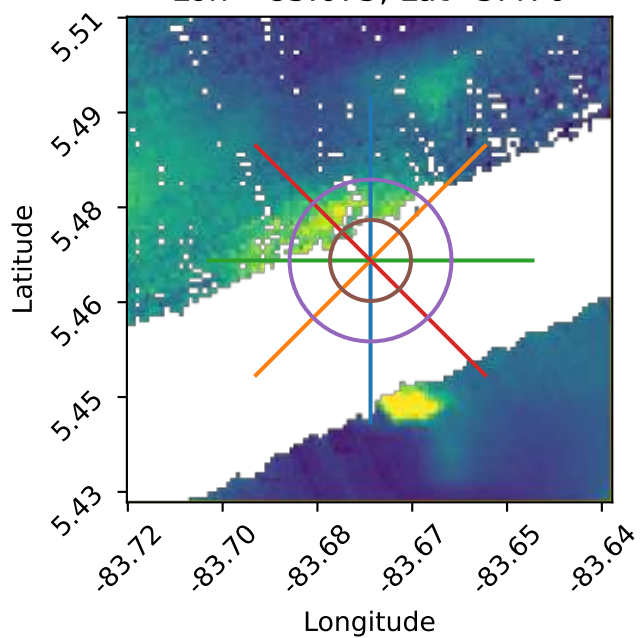
Lon=-165.766, Lat=5.459



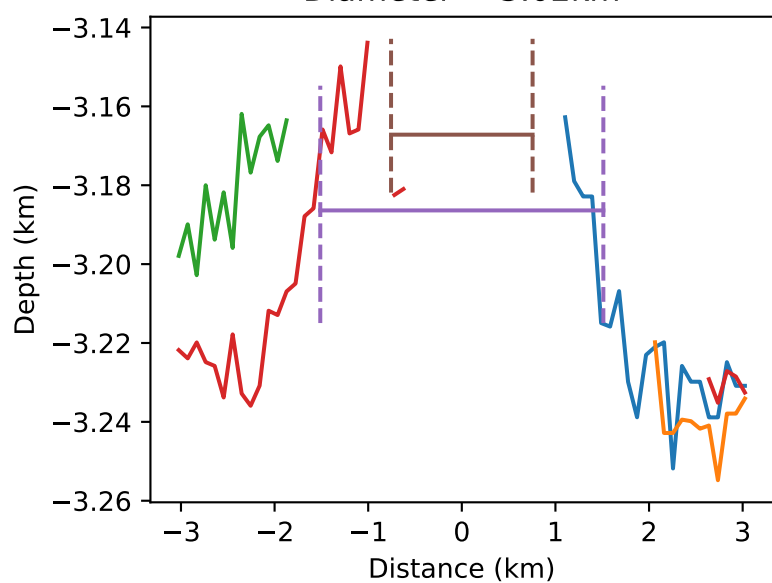
Diameter = 7.49km



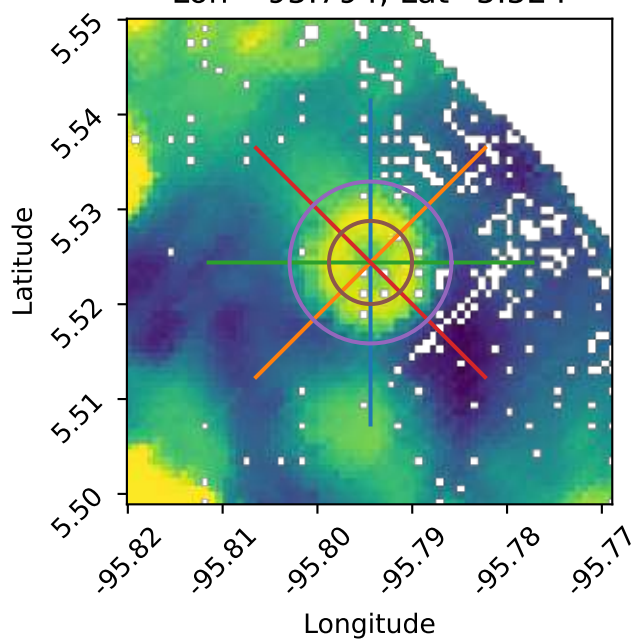
Lon=-83.675, Lat=5.470



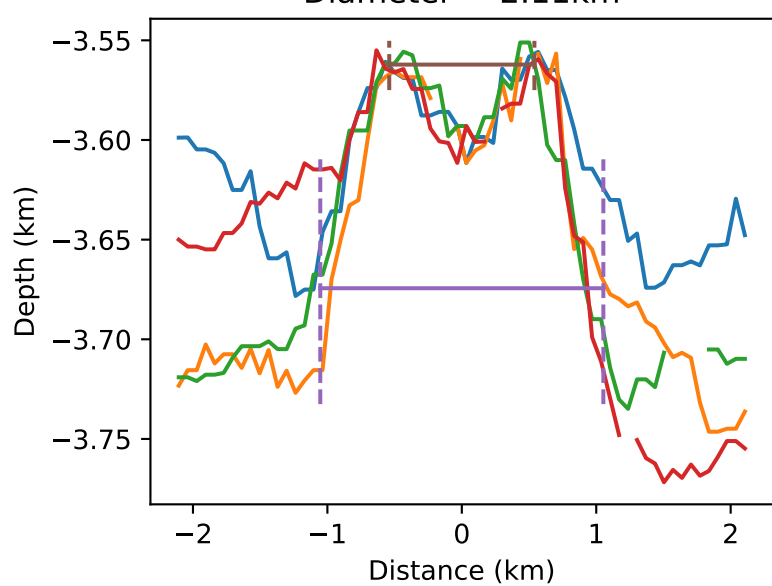
Diameter = 3.02km



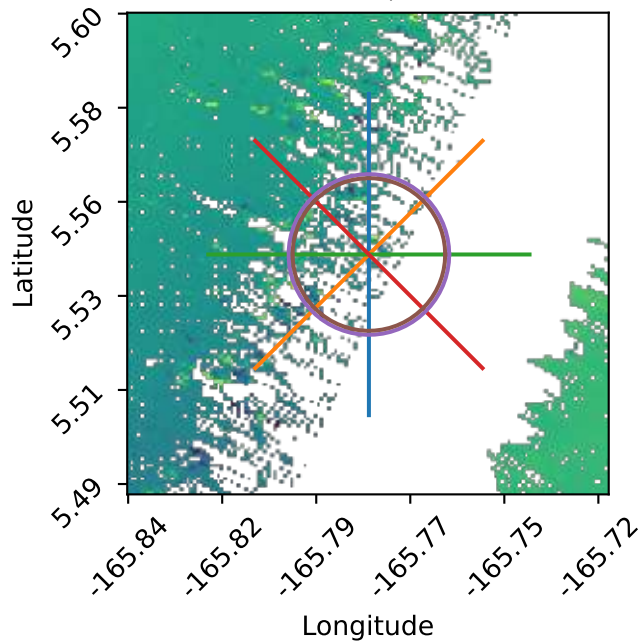
Lon=-95.794, Lat=5.524



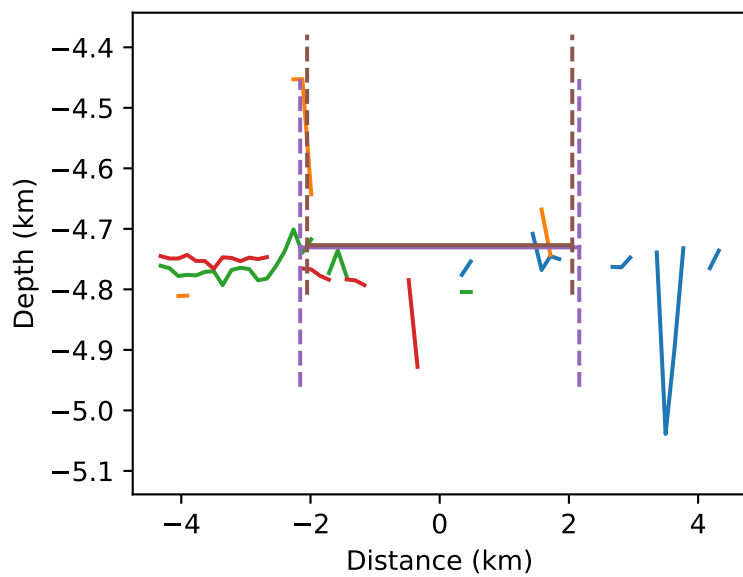
Diameter = 2.11km



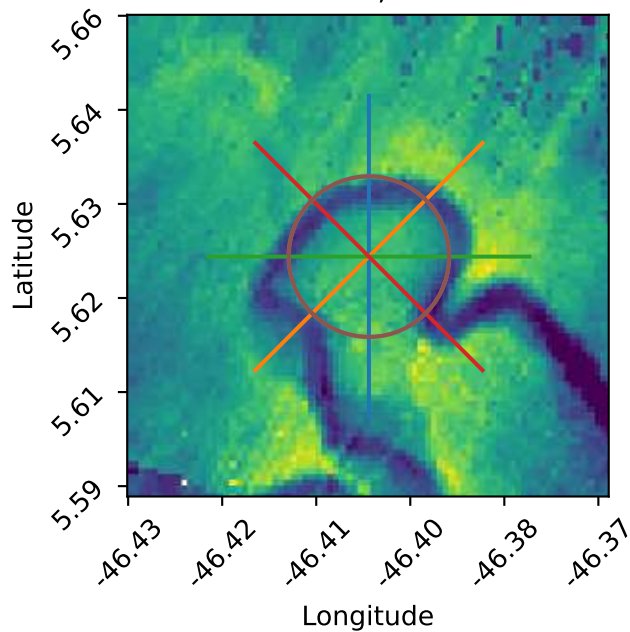
Lon=-165.780, Lat=5.544



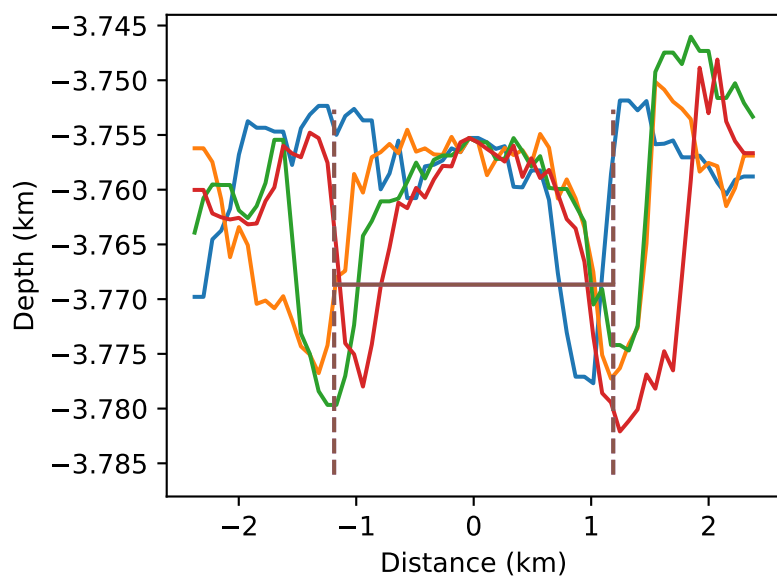
Diameter = 4.32km



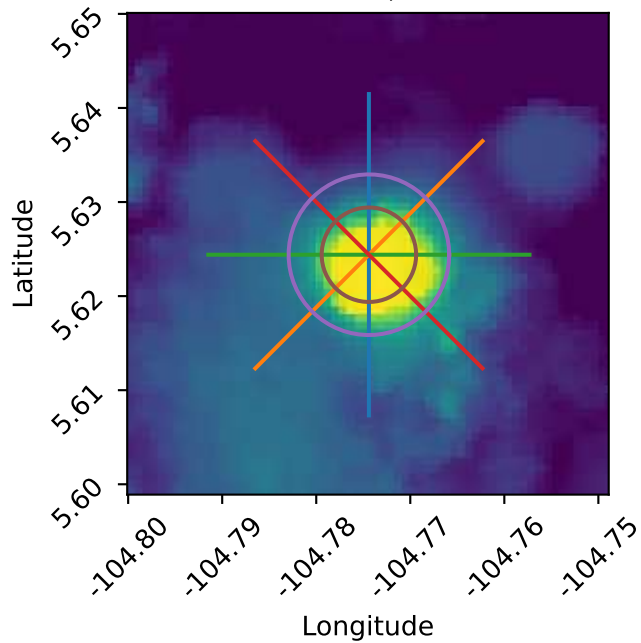
Lon=-46.401, Lat=5.624



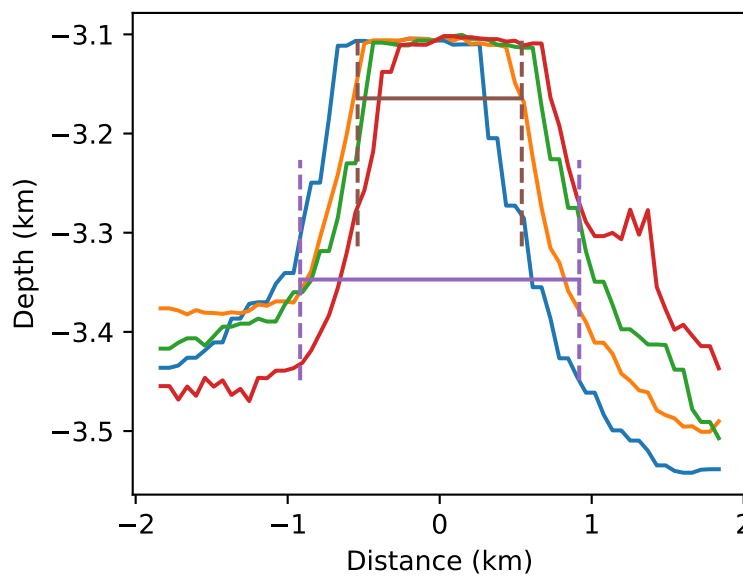
Diameter = 2.38km



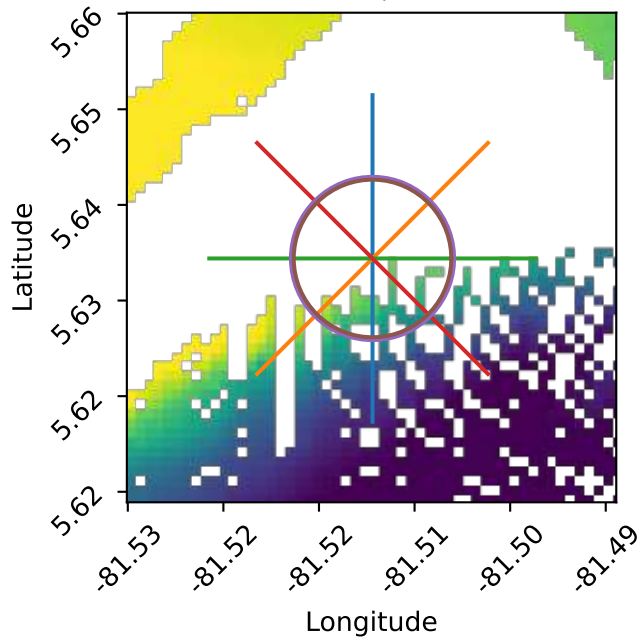
Lon=-104.774, Lat=5.628



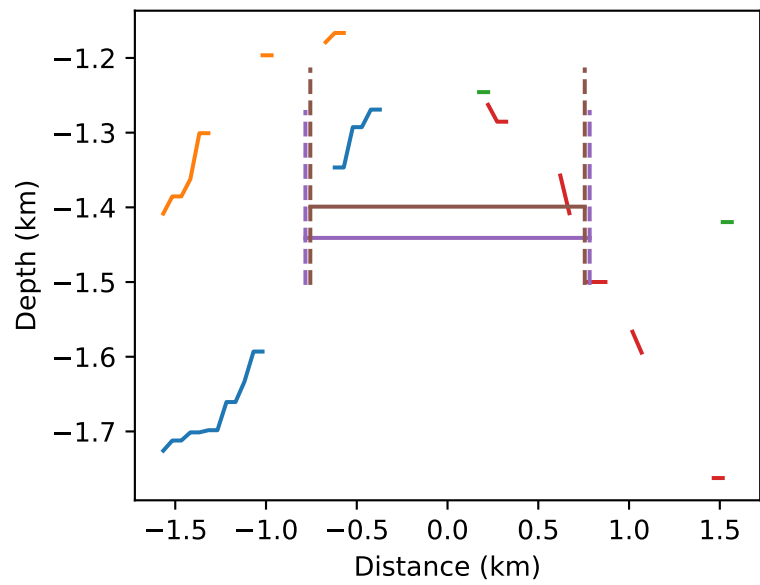
Diameter = 1.84km



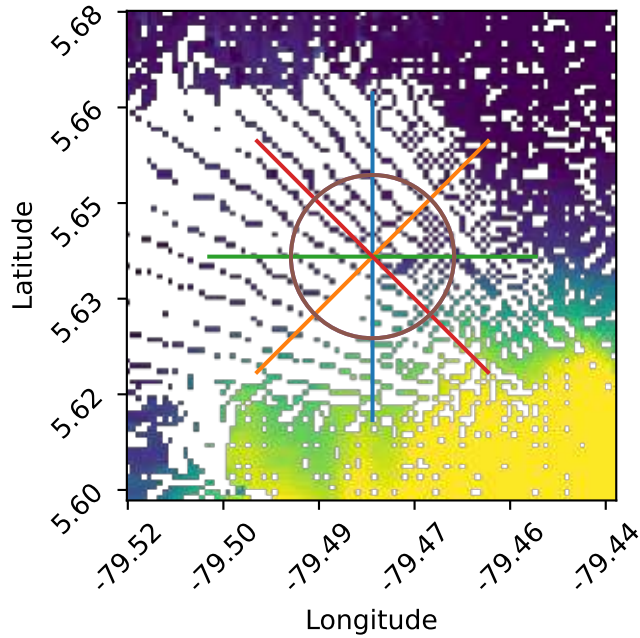
Lon=-81.512, Lat=5.636



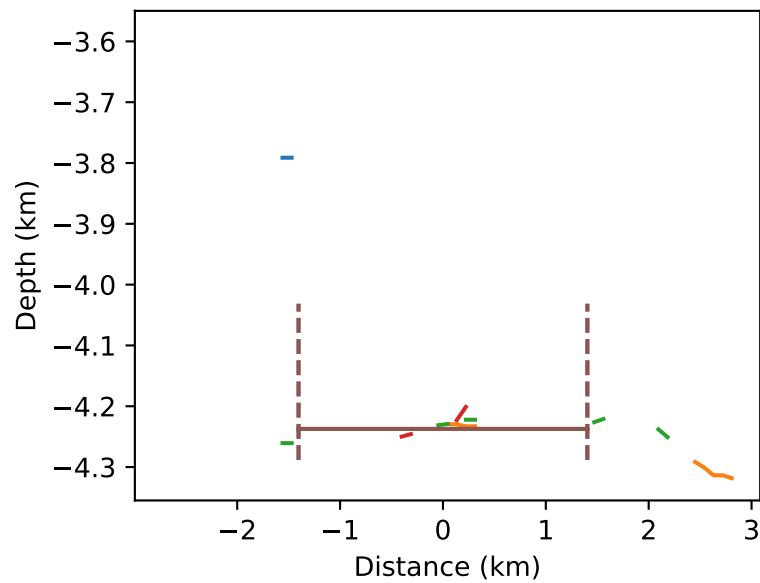
Diameter = 1.57km



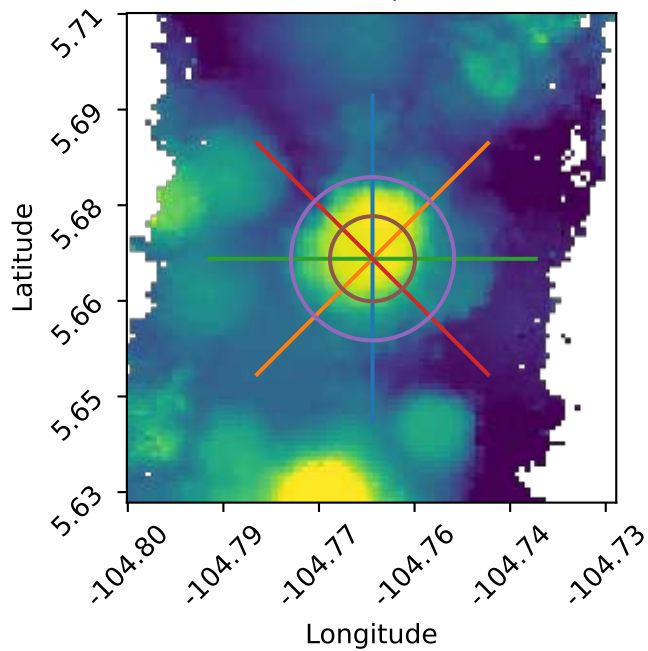
Lon=-79.480, Lat=5.639



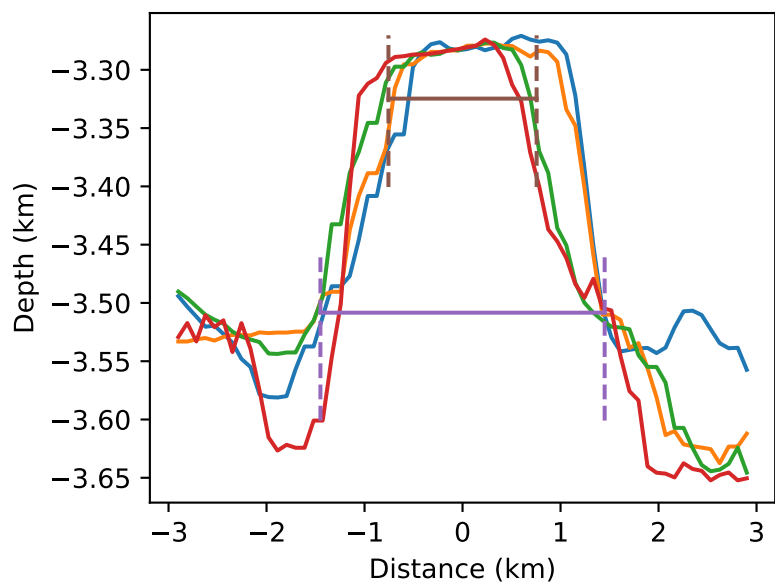
Diameter = 2.81km



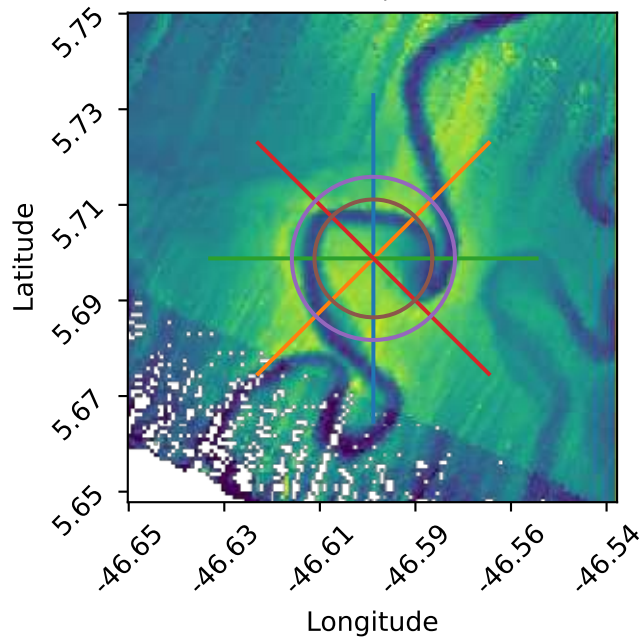
Lon=-104.765, Lat=5.667



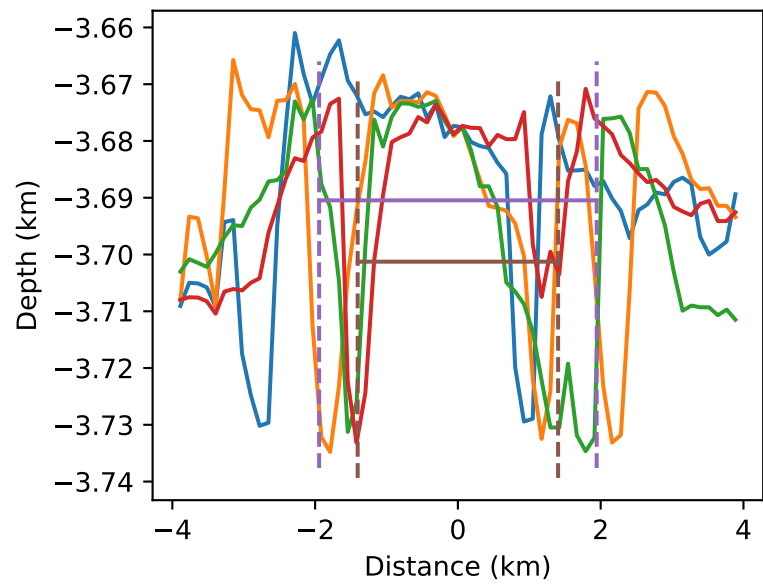
Diameter = 2.90km



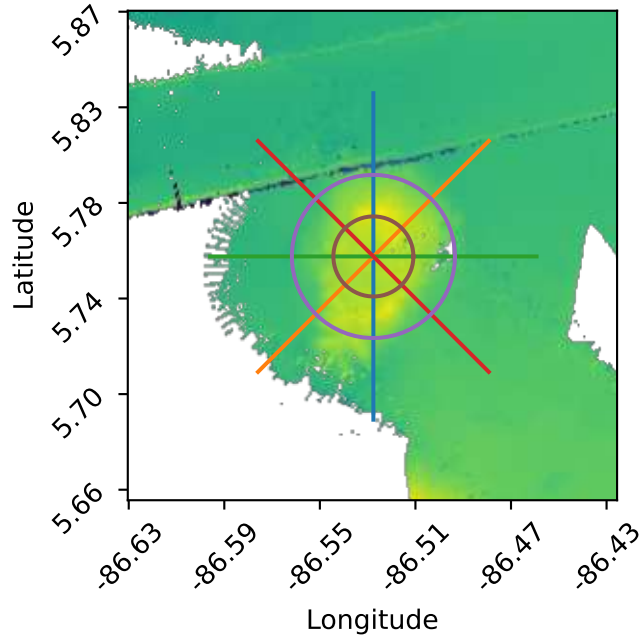
Lon=-46.594, Lat=5.701



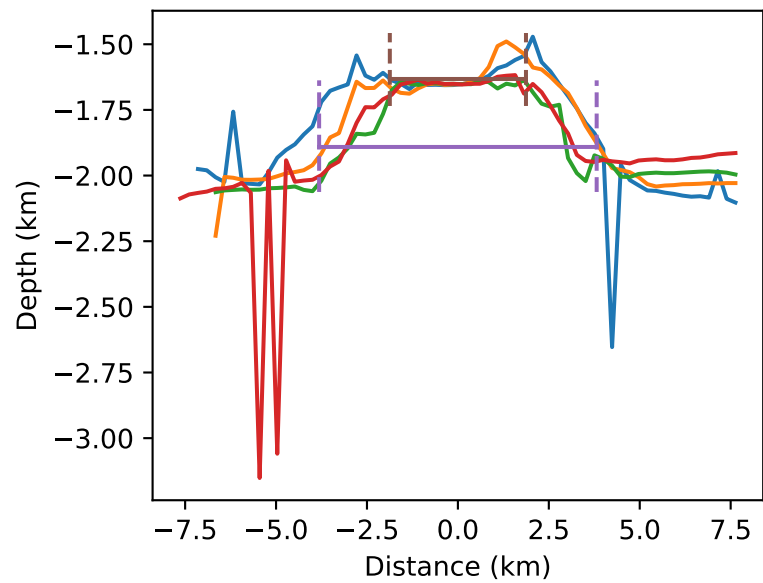
Diameter = 3.89km



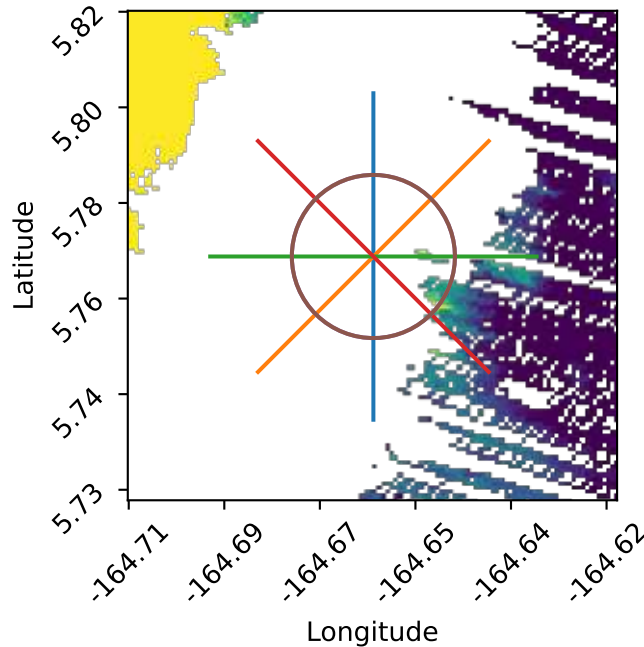
Lon=-86.524, Lat=5.762



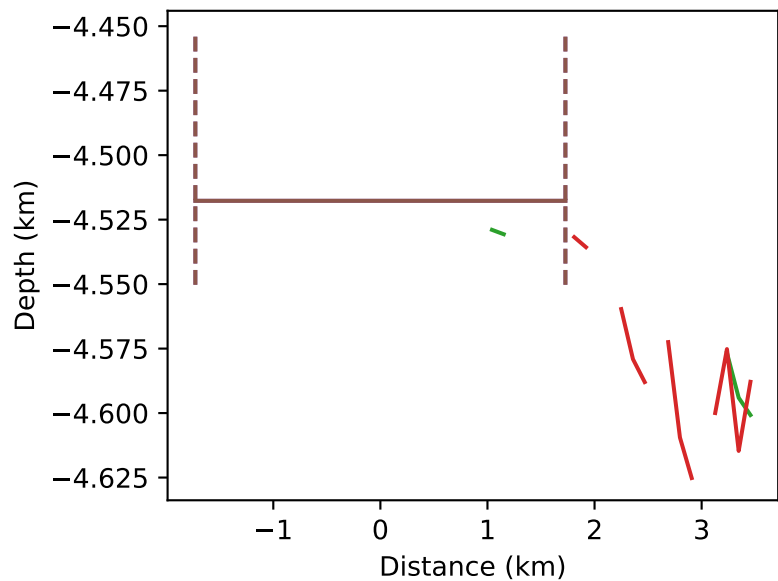
Diameter = 7.63km



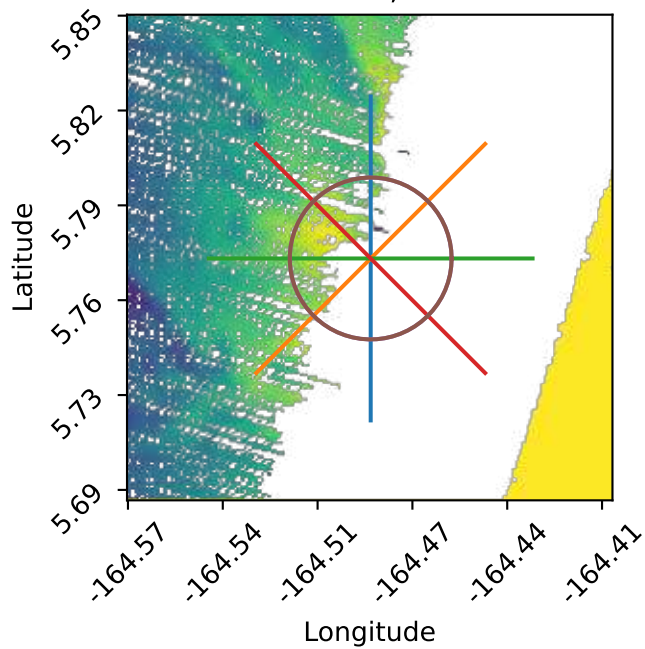
Lon=-164.663, Lat=5.770



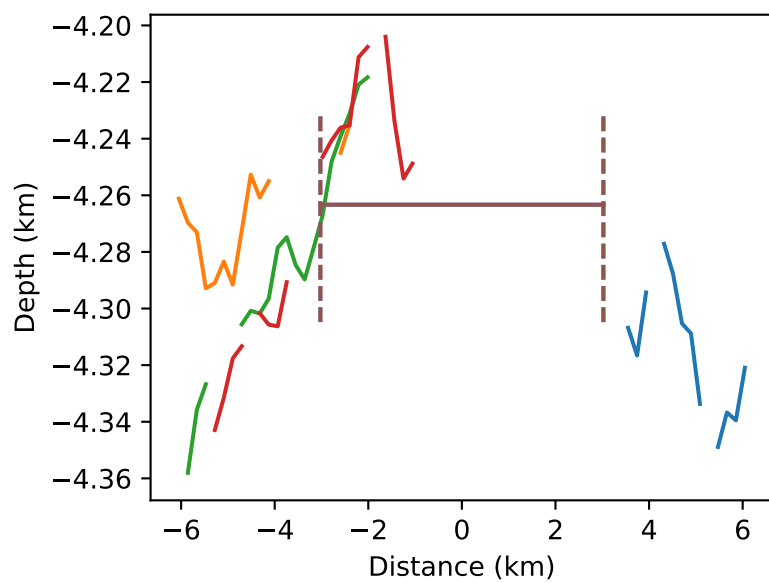
Diameter = 3.46km



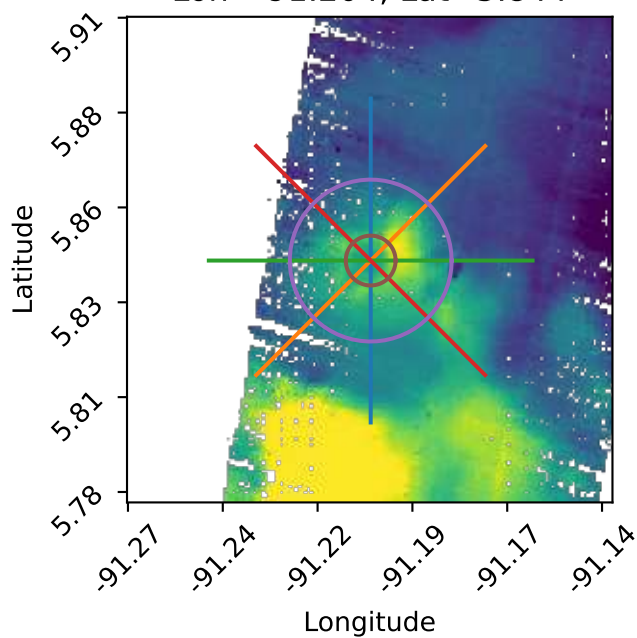
Lon=-164.488, Lat=5.771



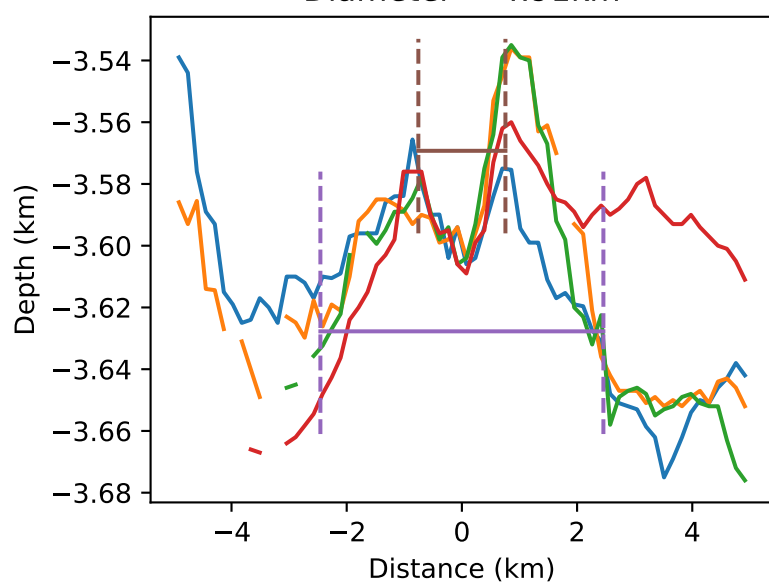
Diameter = 6.05km



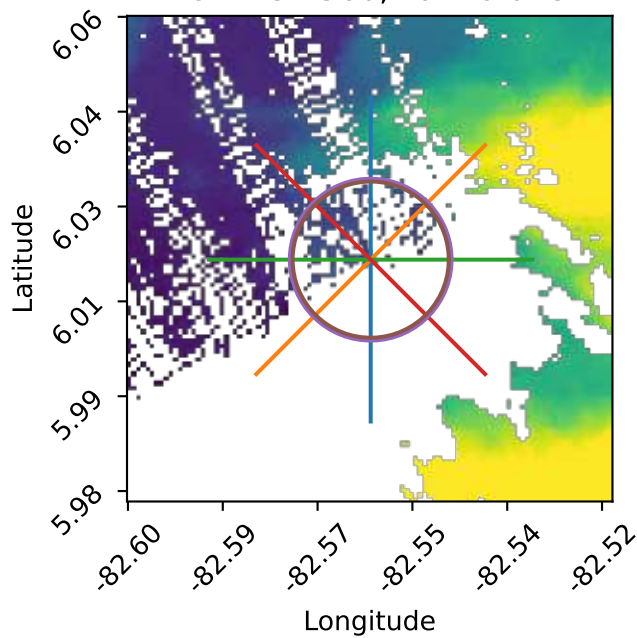
Lon=-91.204, Lat=5.844



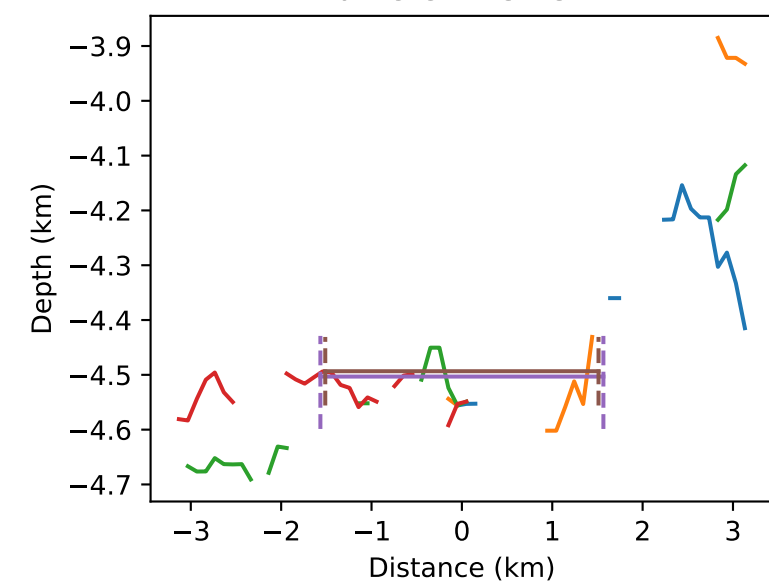
Diameter = 4.91km



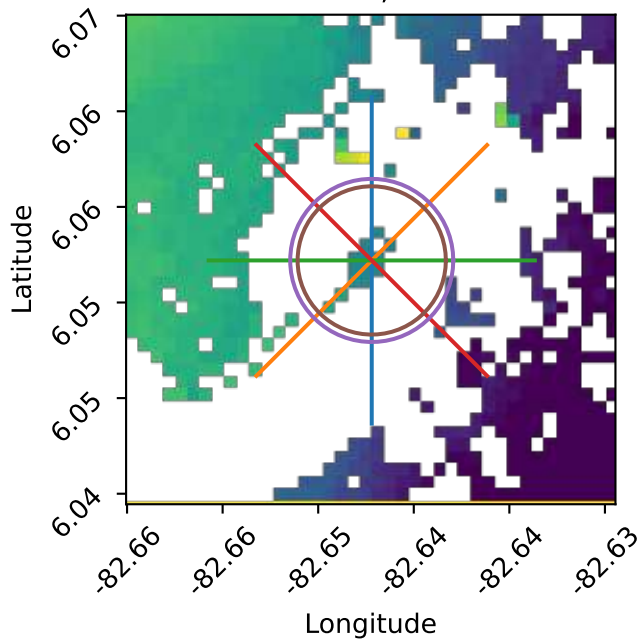
Lon=-82.560, Lat=6.018



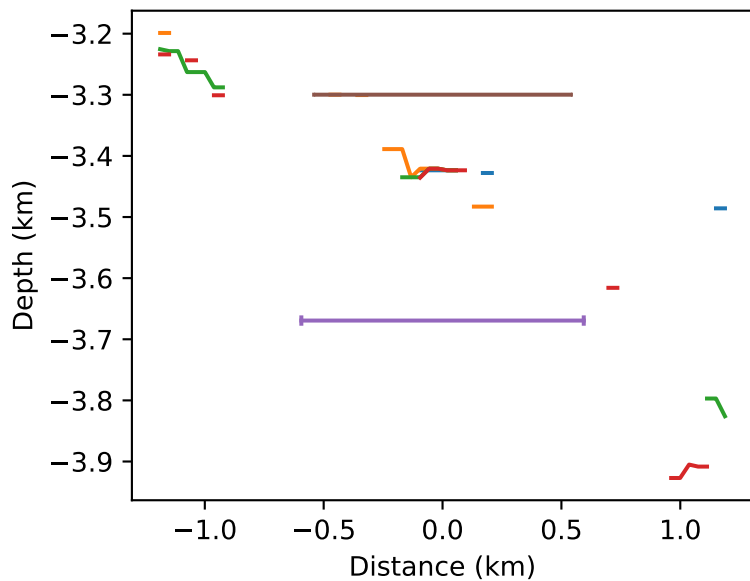
Diameter = 3.13km



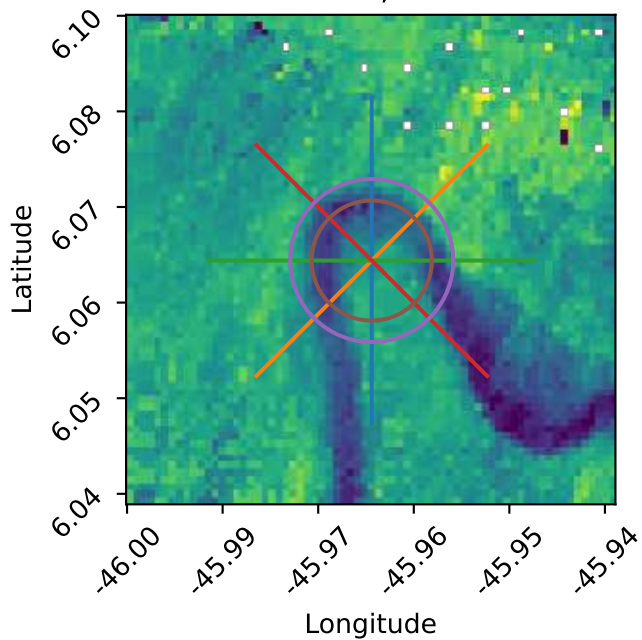
Lon=-82.647, Lat=6.055



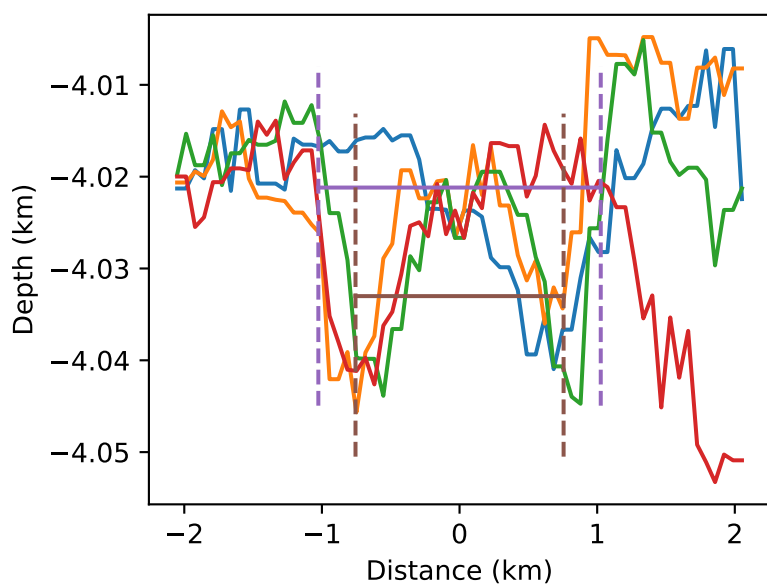
Diameter = 1.19km



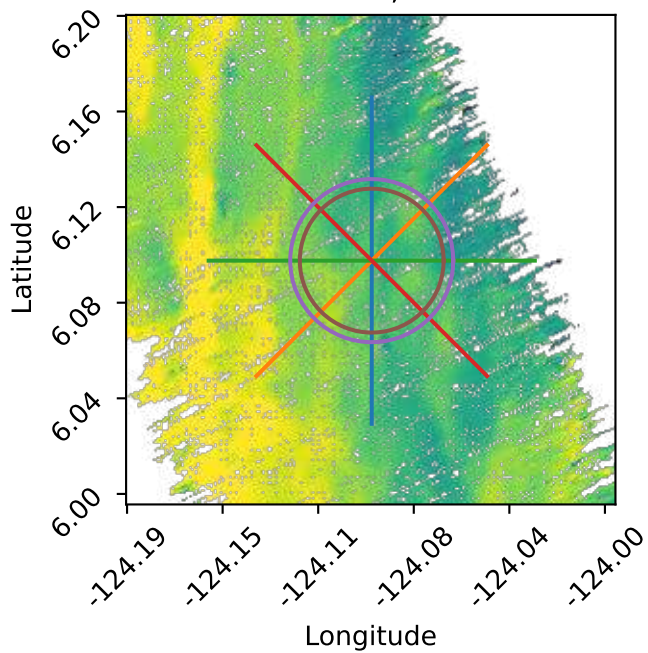
Lon=-45.968, Lat=6.068



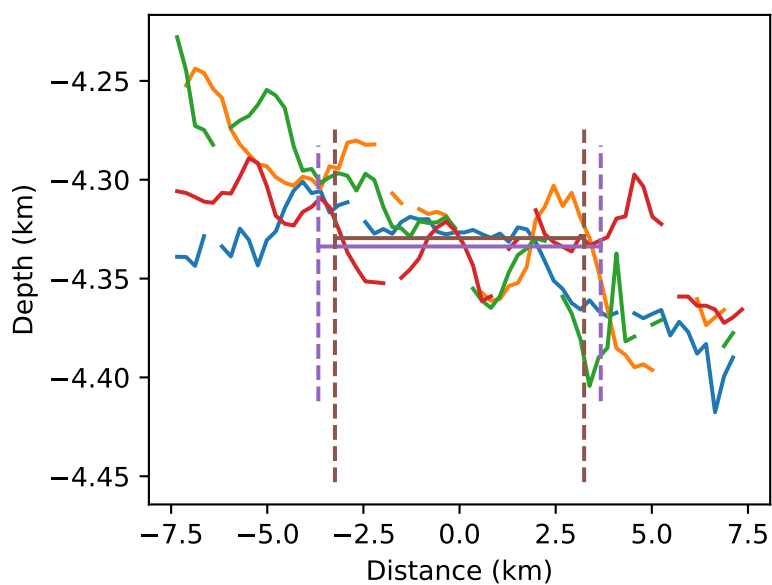
Diameter = 2.05km



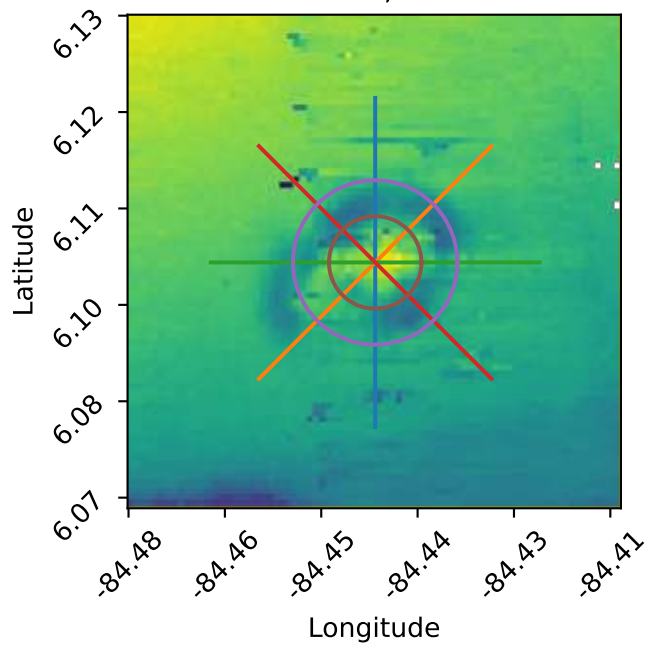
Lon=-124.092, Lat=6.096



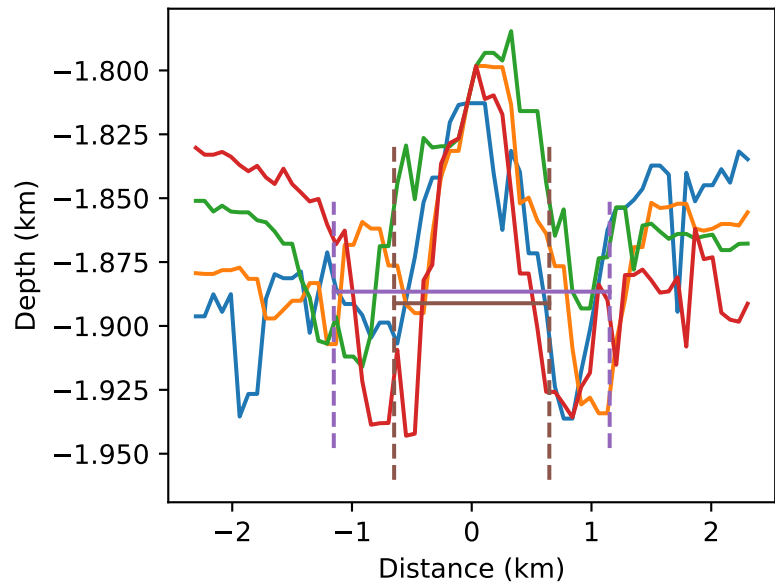
Diameter = 7.34km



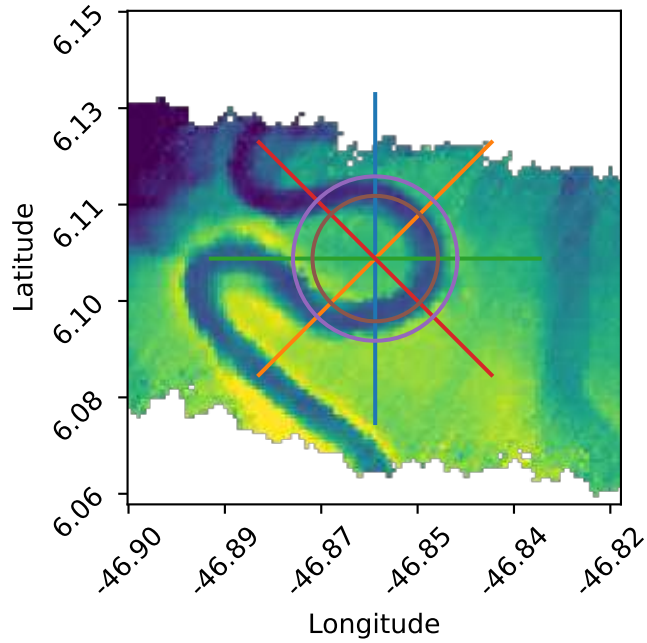
Lon=-84.444, Lat=6.101



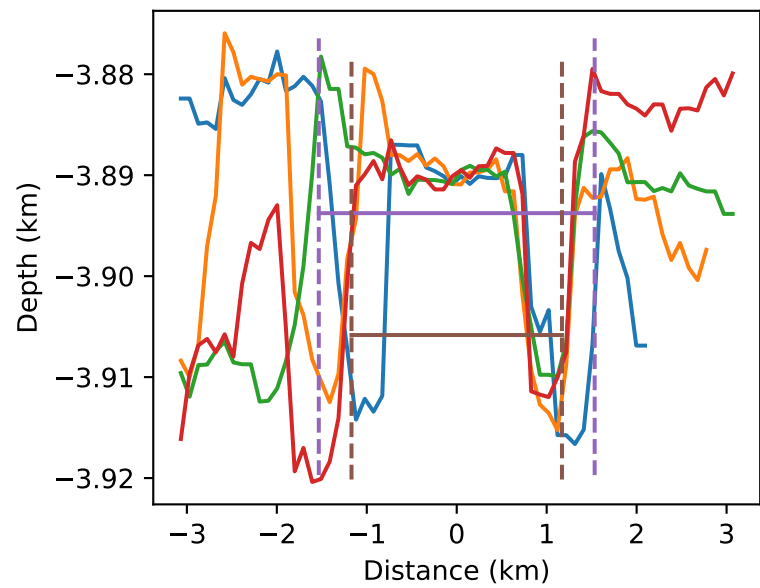
Diameter = 2.30km



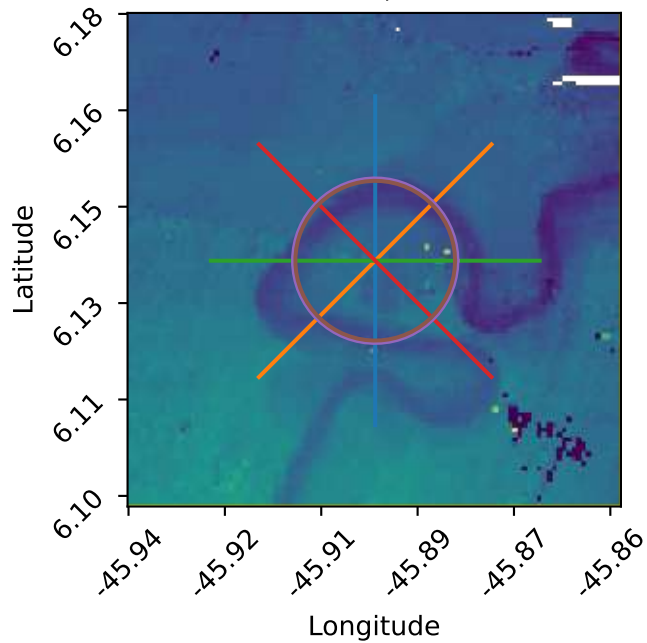
Lon=-46.860, Lat=6.105



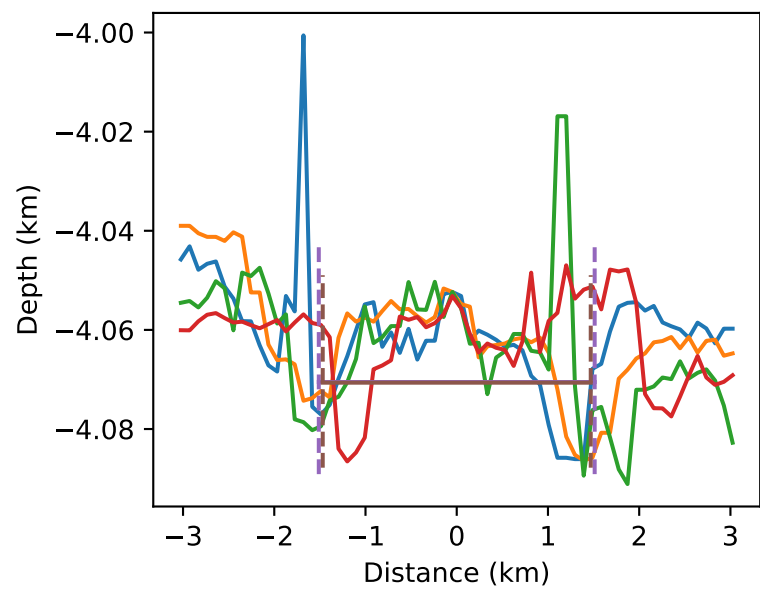
Diameter = 3.07km



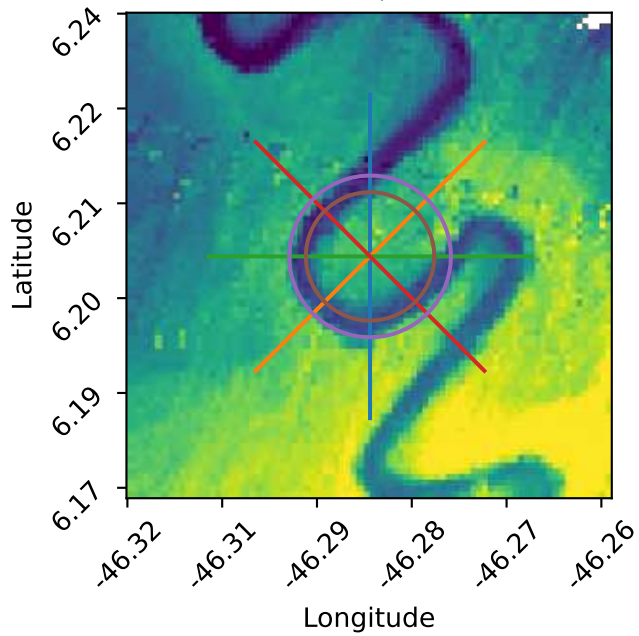
Lon=-45.896, Lat=6.137



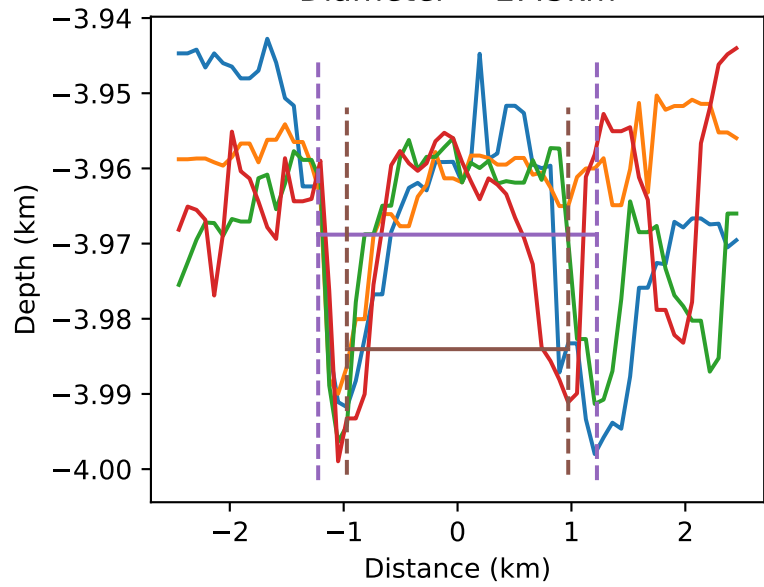
Diameter = 3.02km



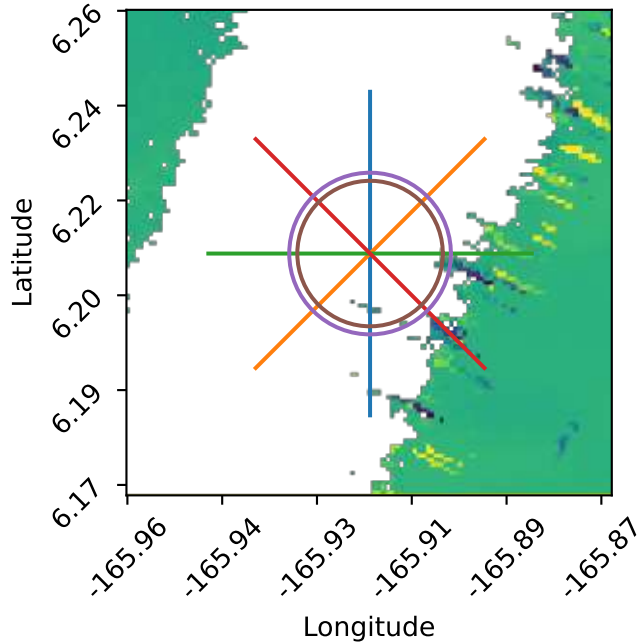
Lon=-46.287, Lat=6.204



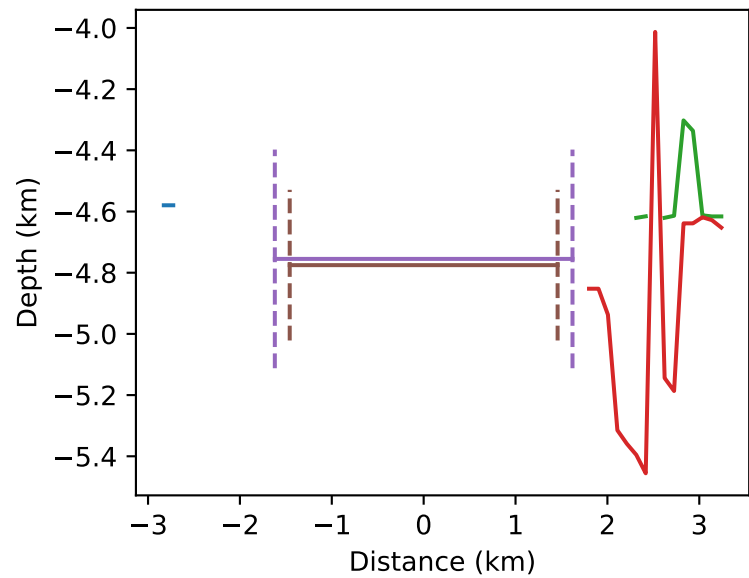
Diameter = 2.45km



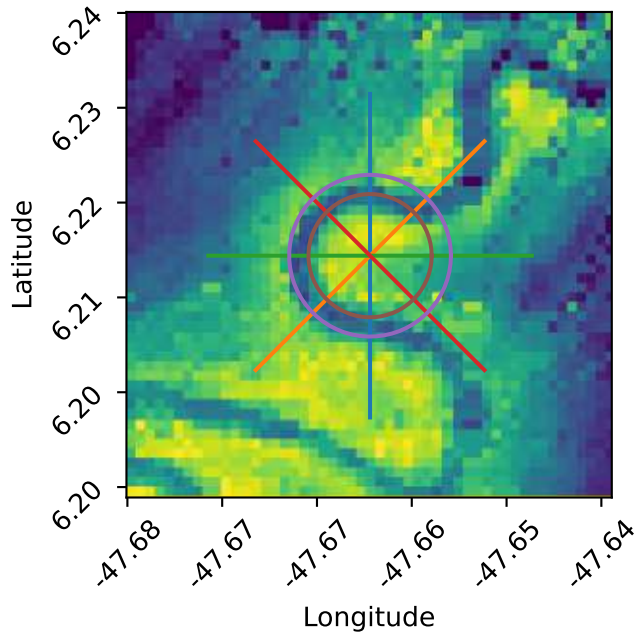
Lon=-165.916, Lat=6.212



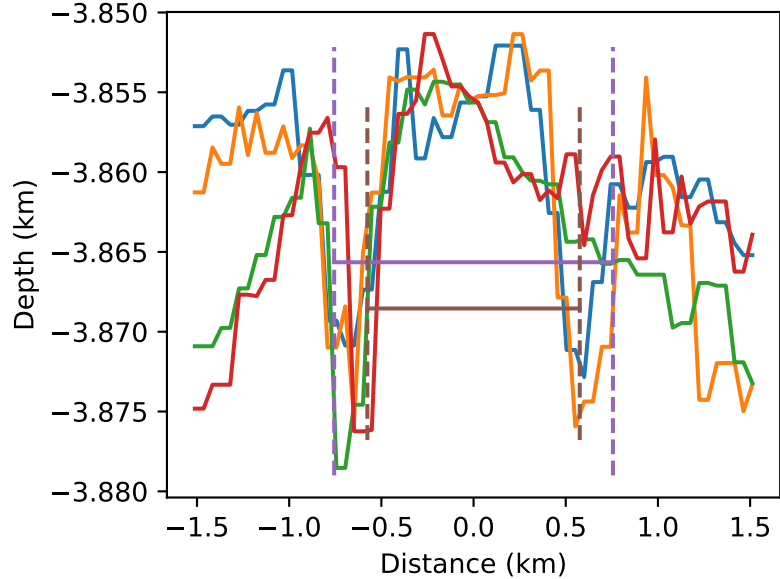
Diameter = 3.24km



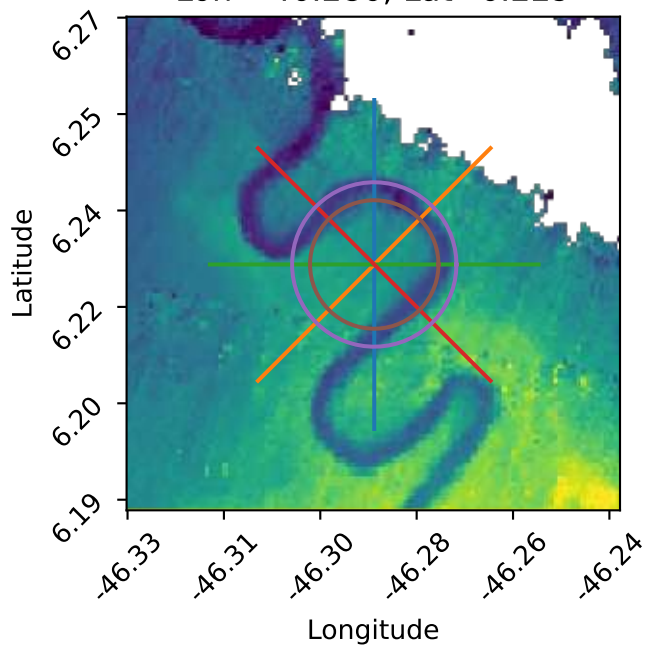
Lon=-47.662, Lat=6.216



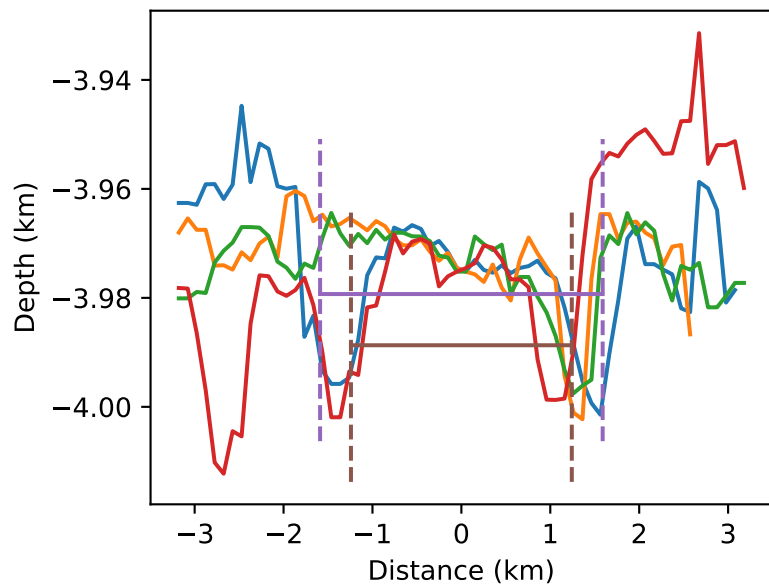
Diameter = 1.51km



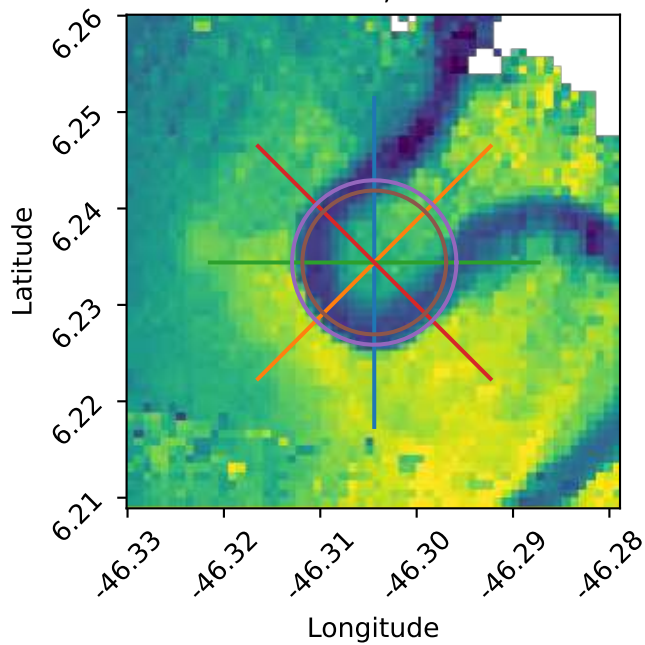
Lon=-46.286, Lat=6.229



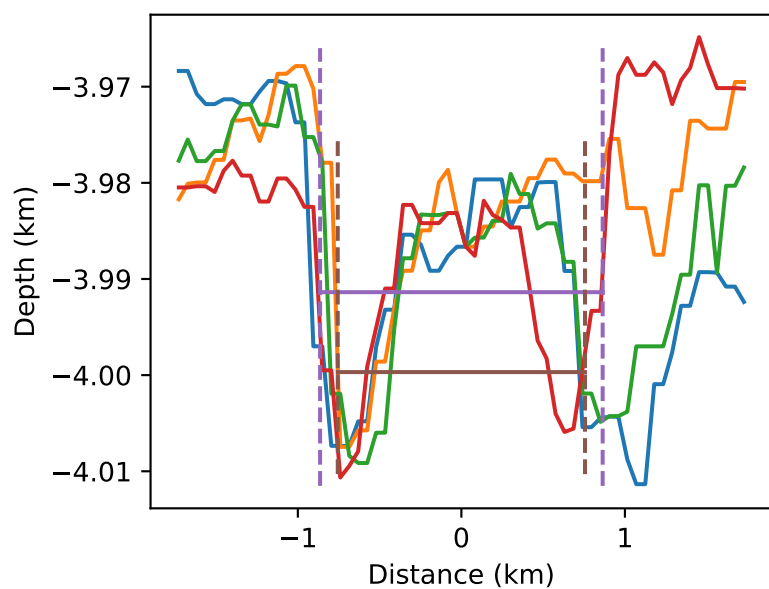
Diameter = 3.18km



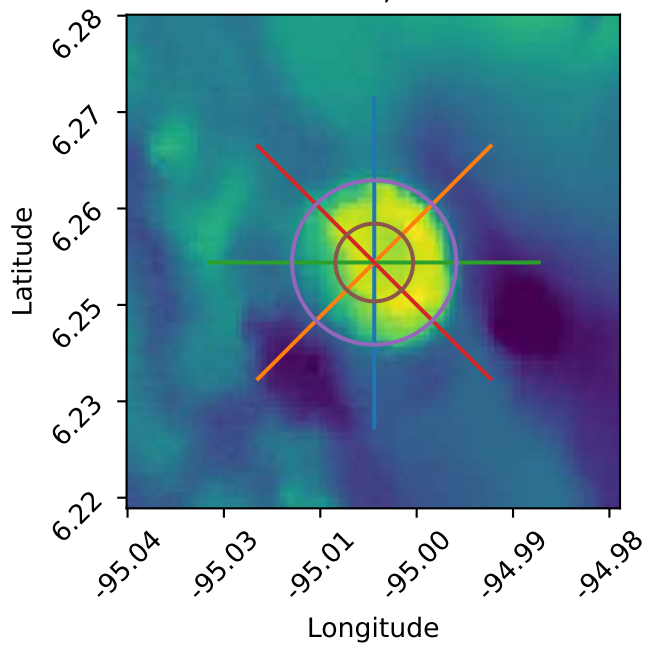
Lon=-46.303, Lat=6.237



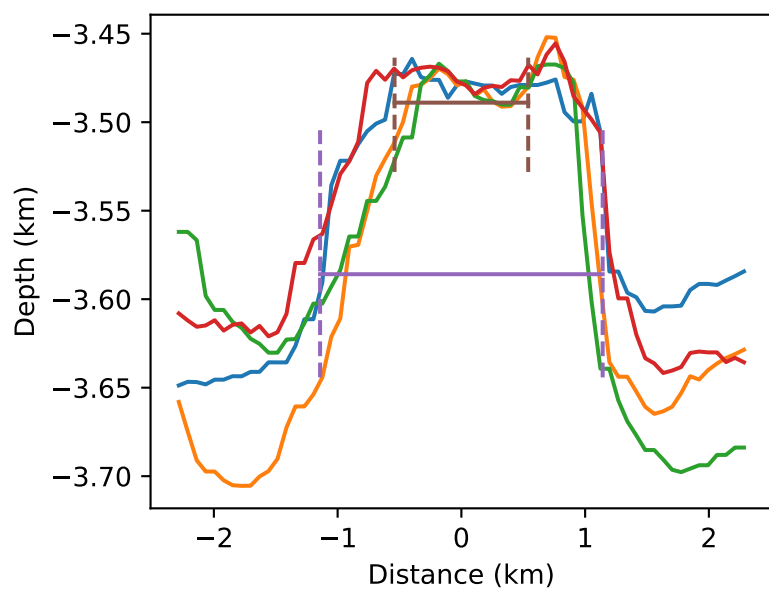
Diameter = 1.73km



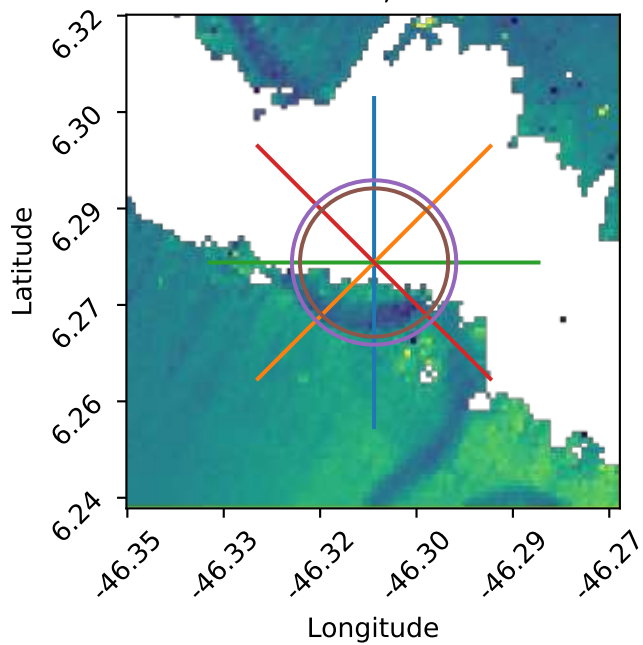
Lon=-95.006, Lat=6.252



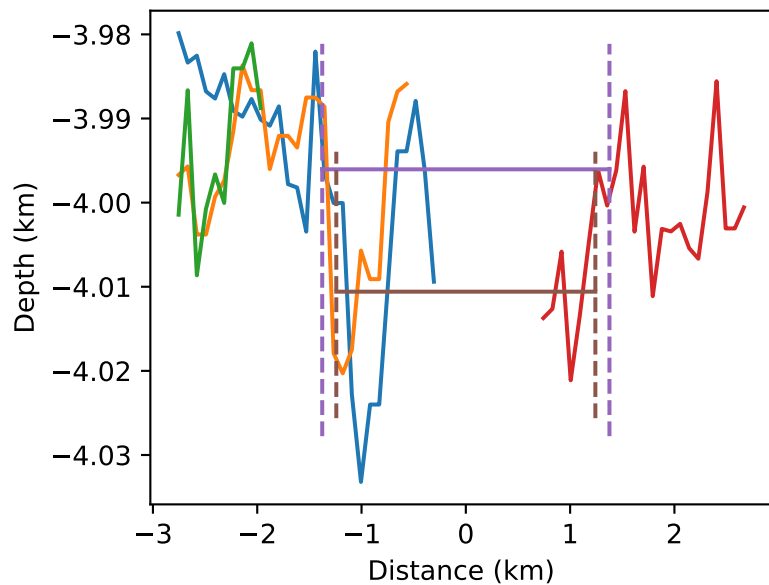
Diameter = 2.28km



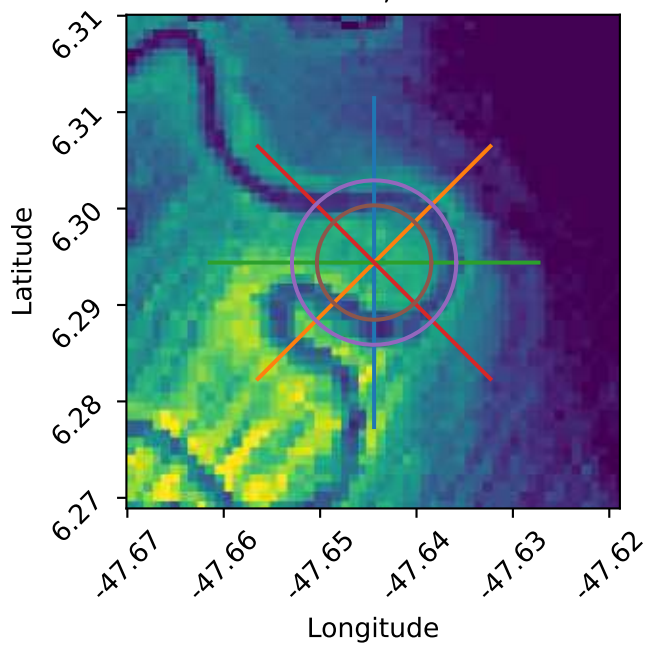
Lon=-46.308, Lat=6.278



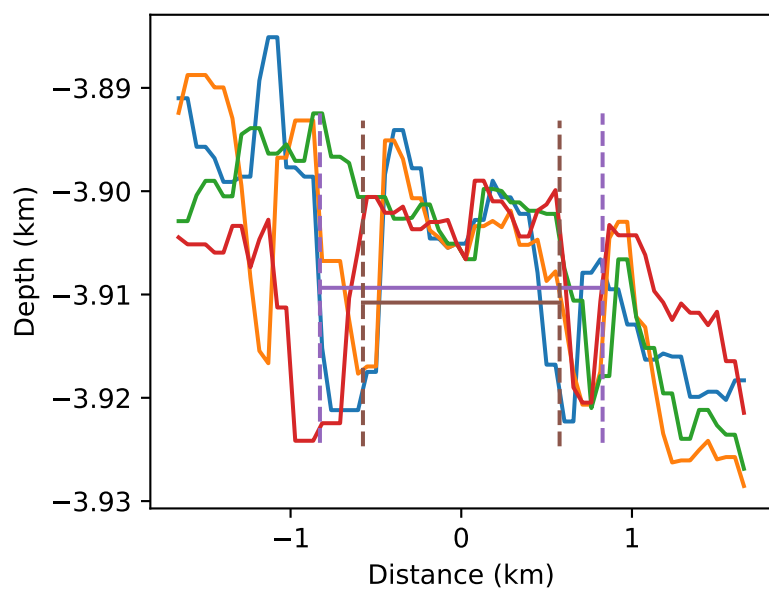
Diameter = 2.75km



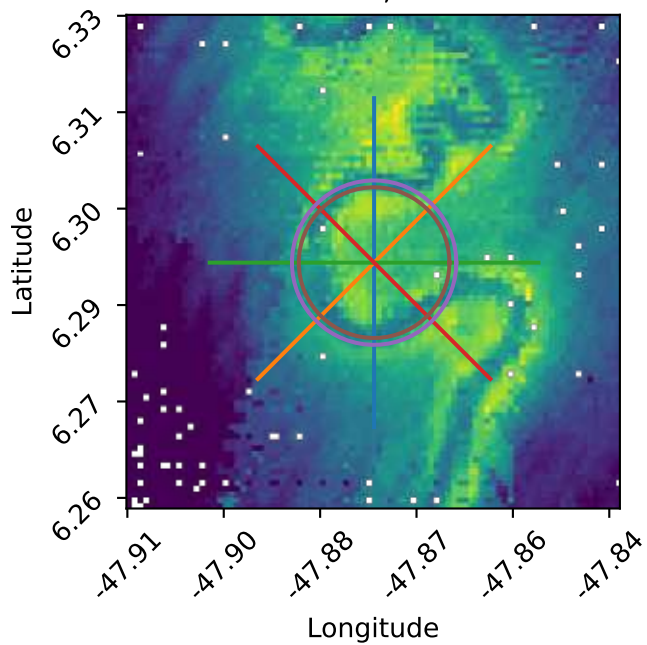
Lon=-47.643, Lat=6.291



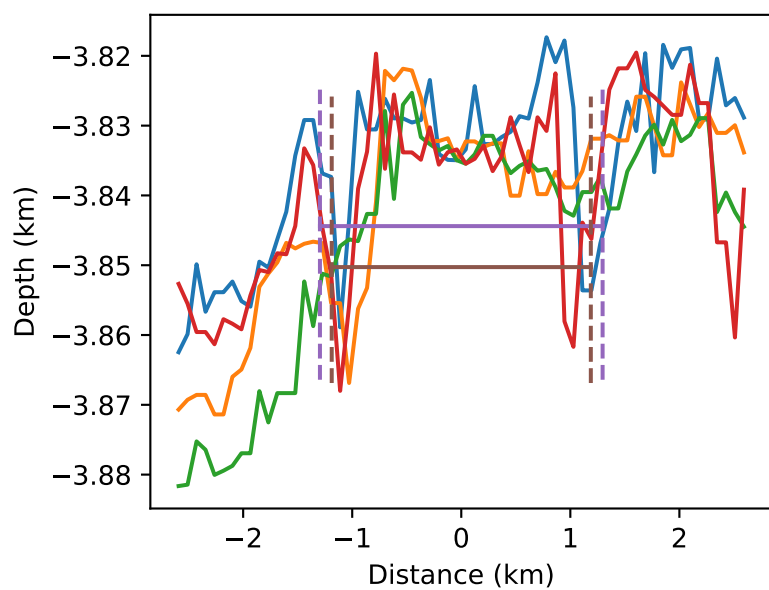
Diameter = 1.66km



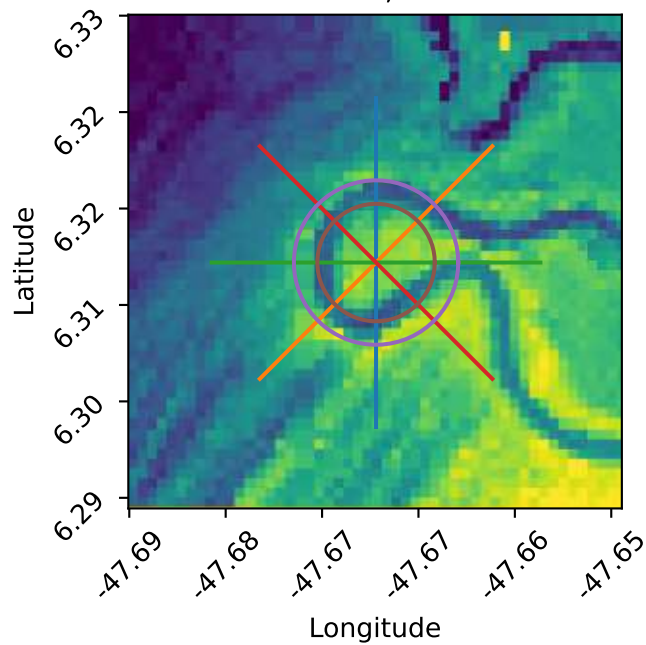
Lon=-47.877, Lat=6.293



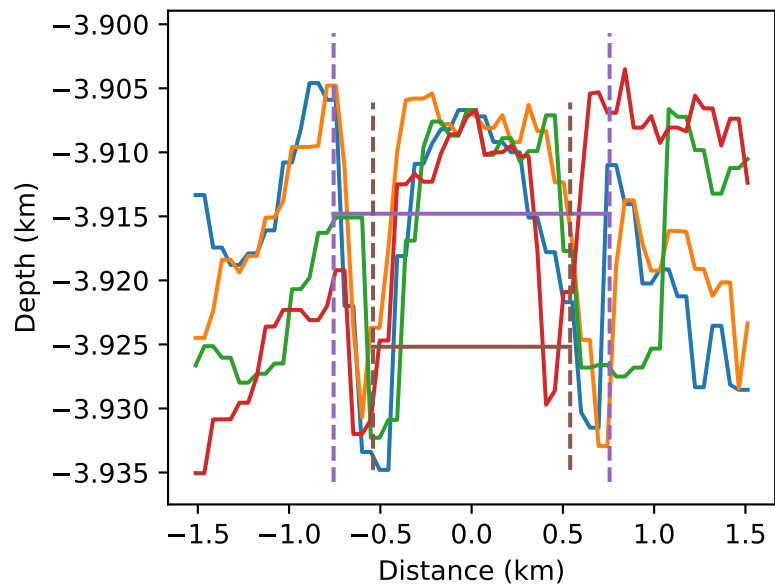
Diameter = 2.59km



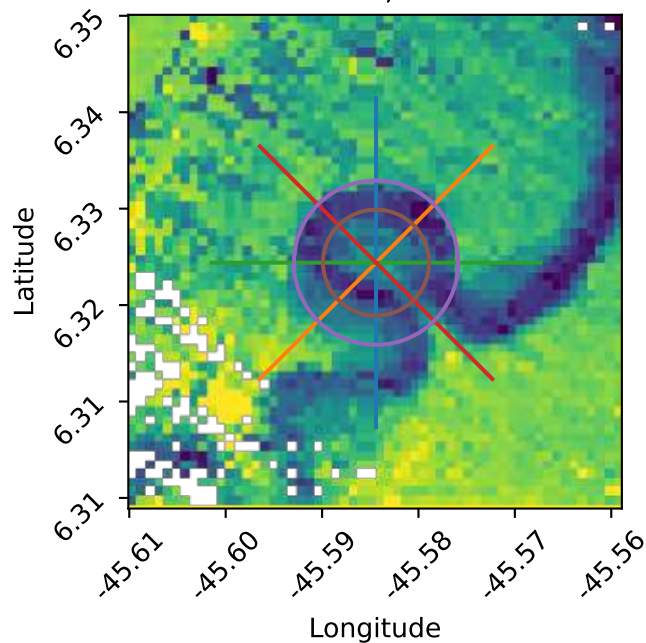
Lon=-47.669, Lat=6.312



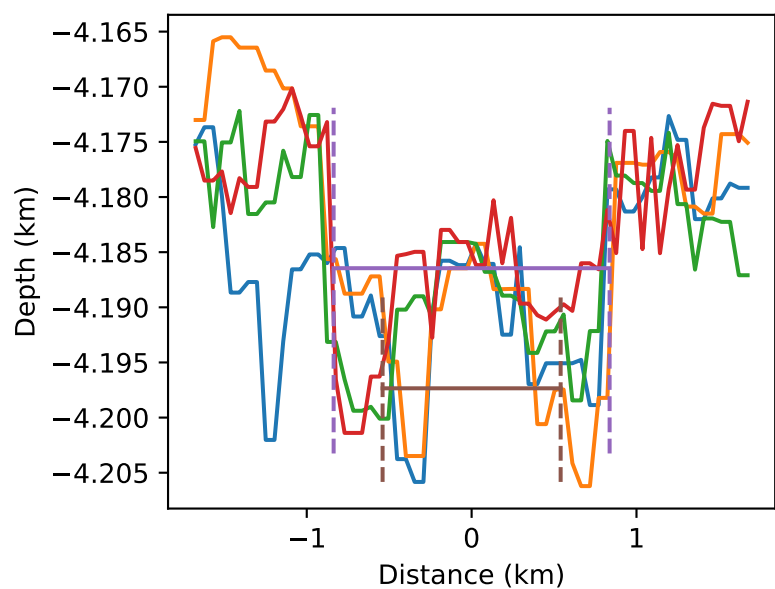
Diameter = 1.51km



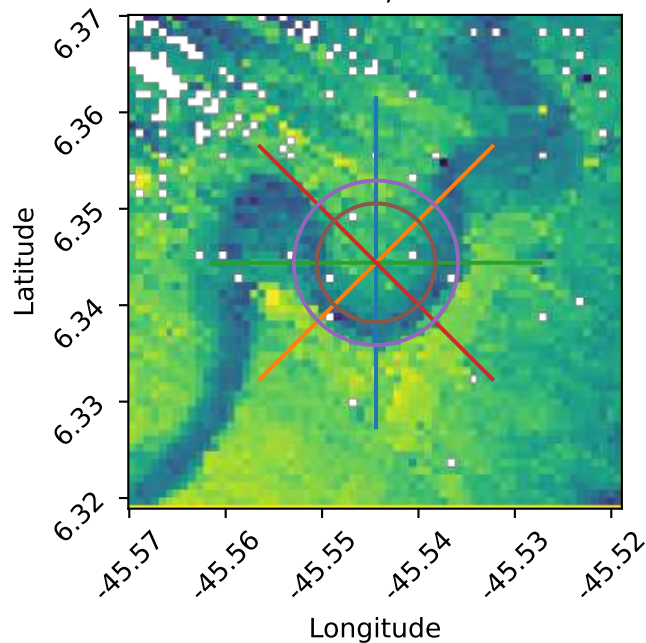
Lon=-45.587, Lat=6.328



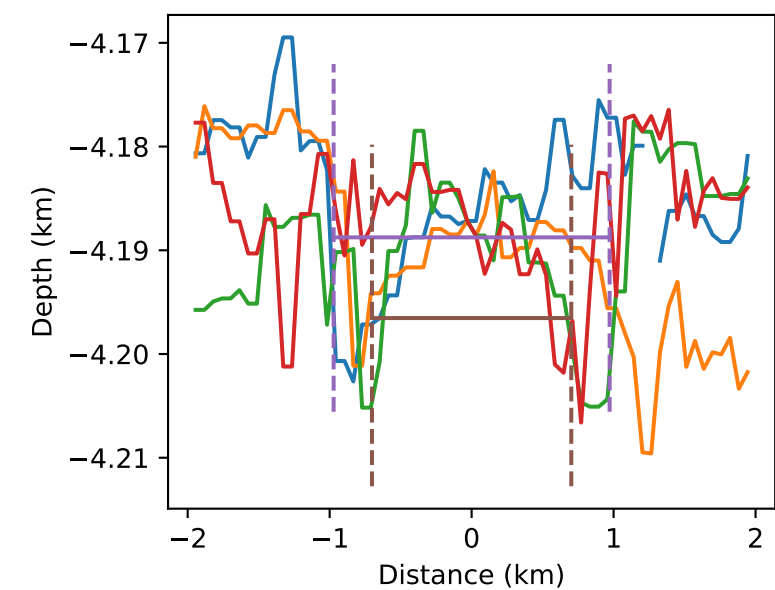
Diameter = 1.67km



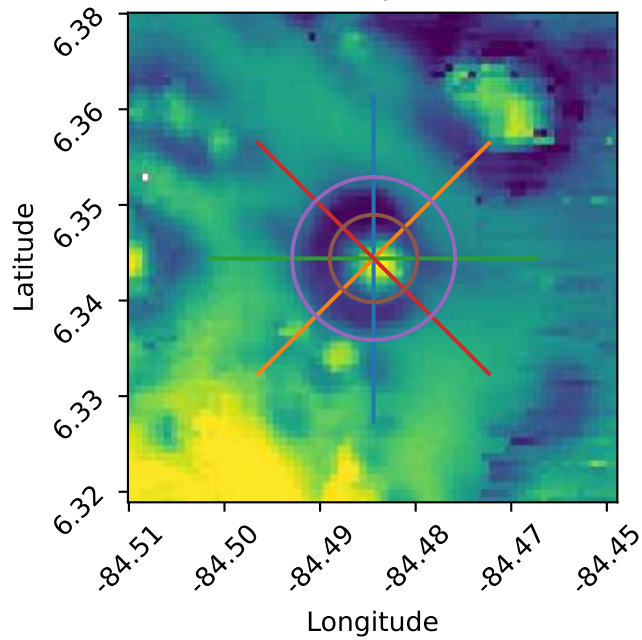
Lon=-45.548, Lat=6.348



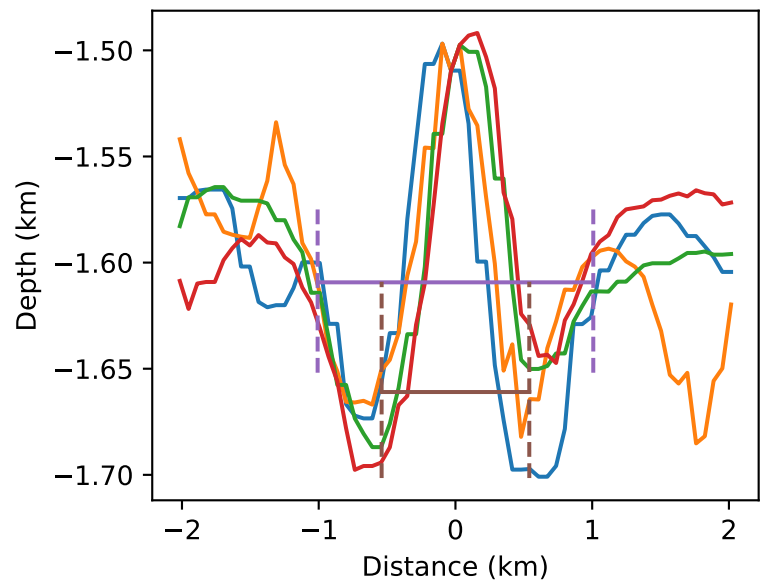
Diameter = 1.94km



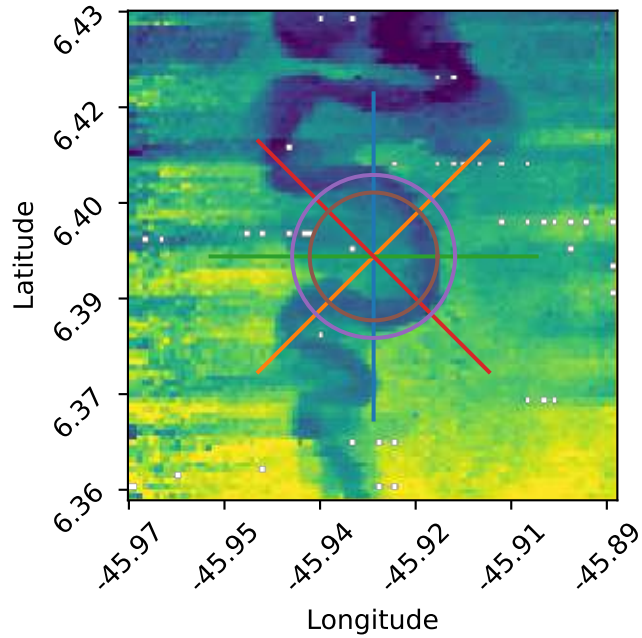
Lon=-84.481, Lat=6.348



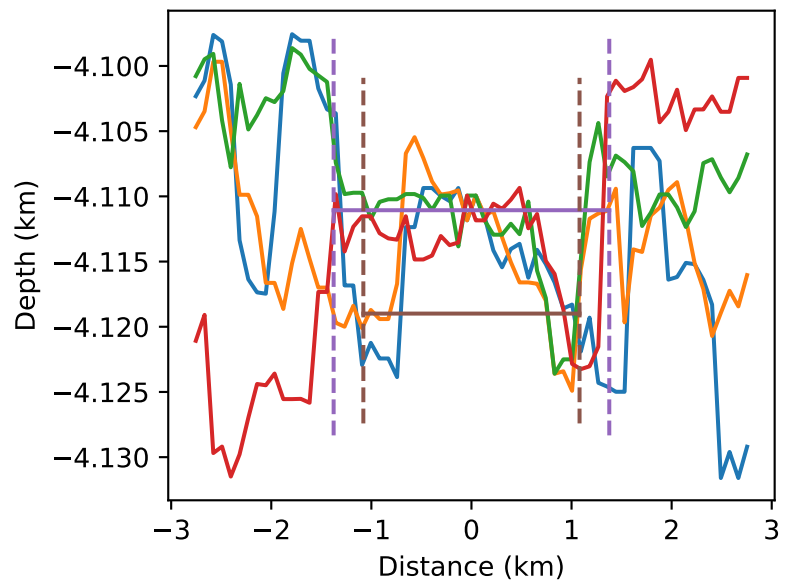
Diameter = 2.02km



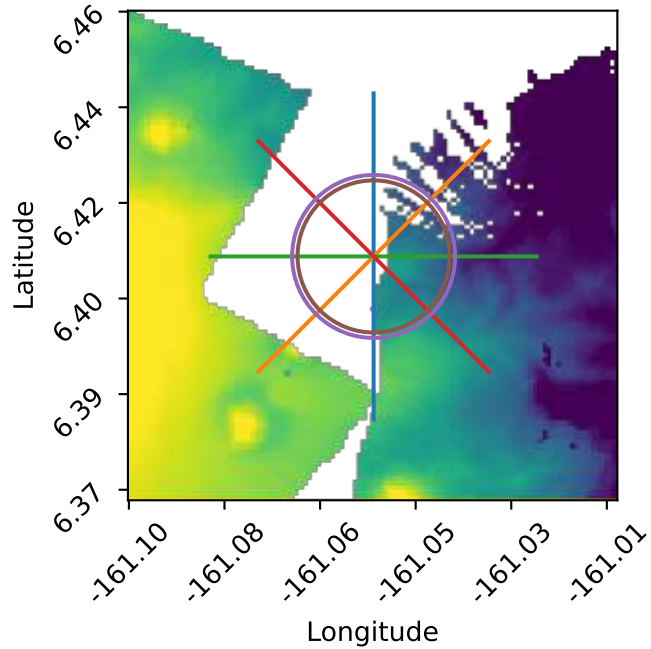
Lon=-45.930, Lat=6.395



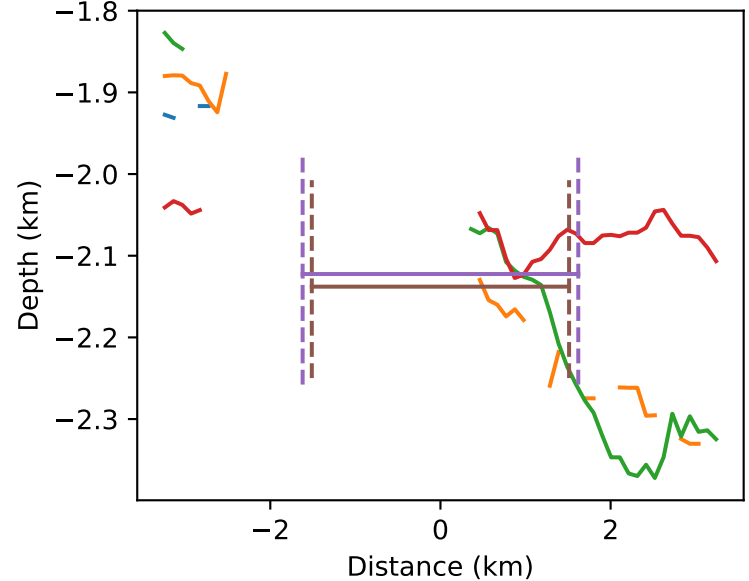
Diameter = 2.75km



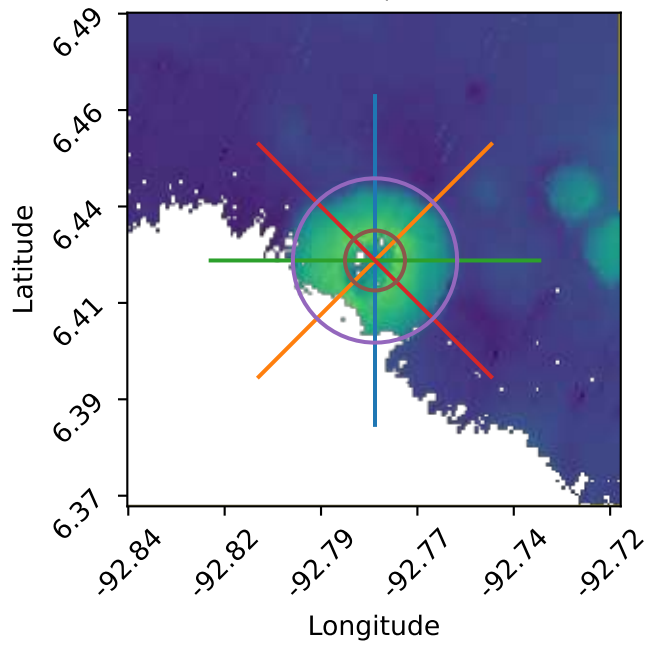
Lon=-161.053, Lat=6.412



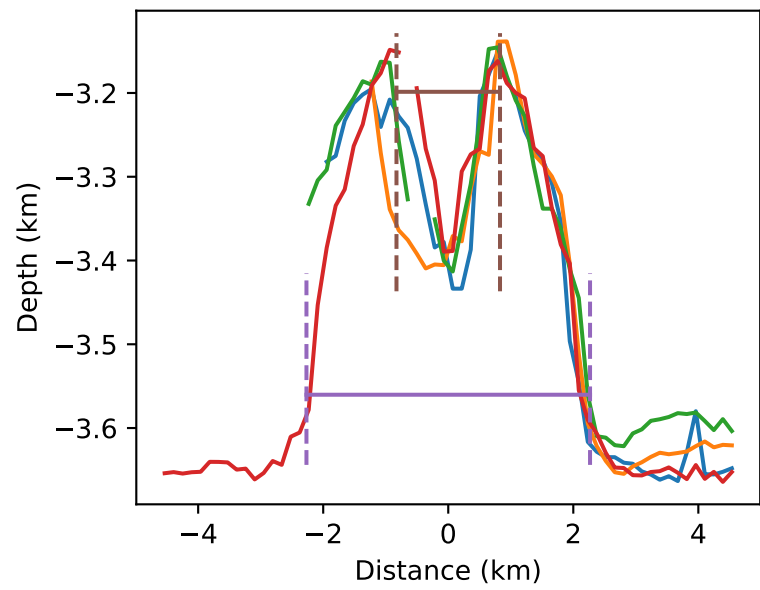
Diameter = 3.24km



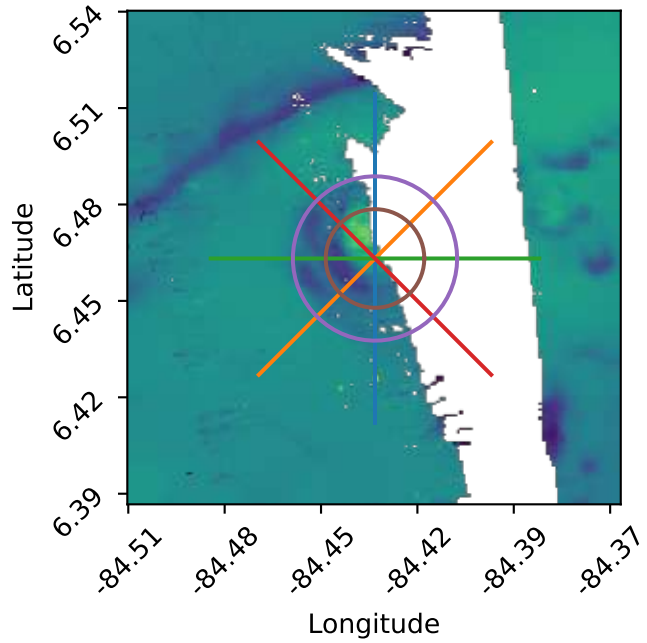
Lon=-92.778, Lat=6.425



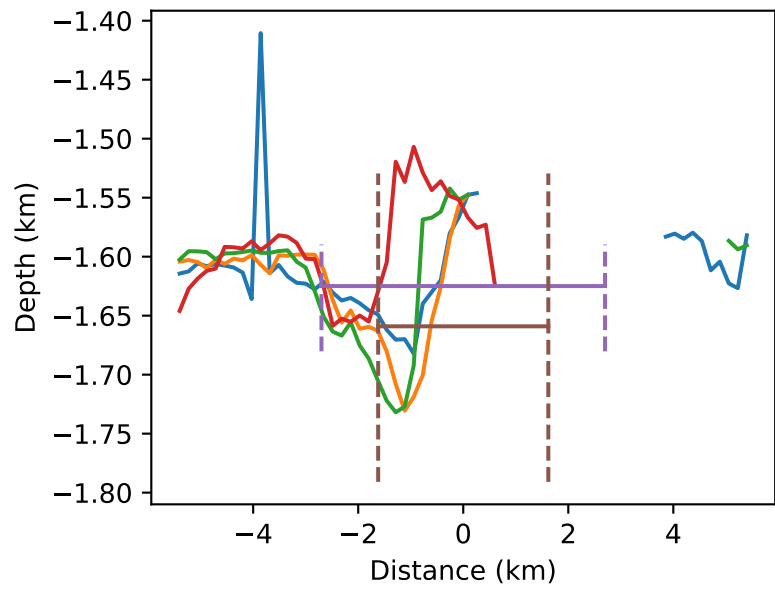
Diameter = 4.54km



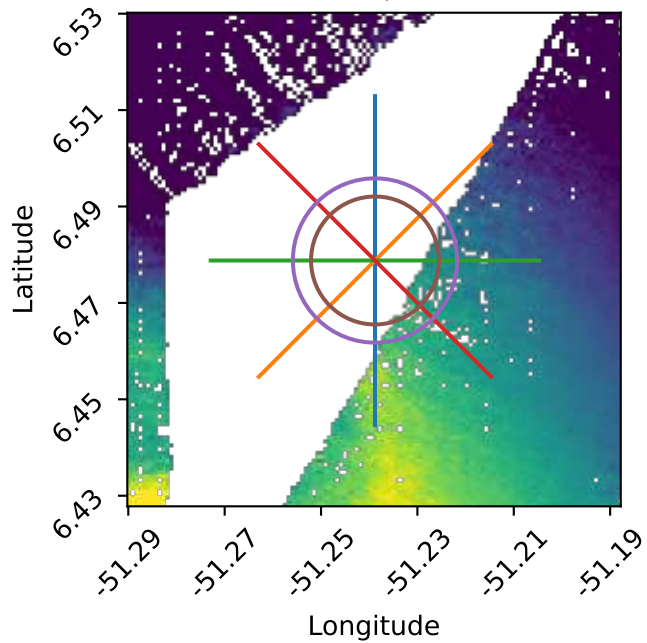
Lon=-84.436, Lat=6.462



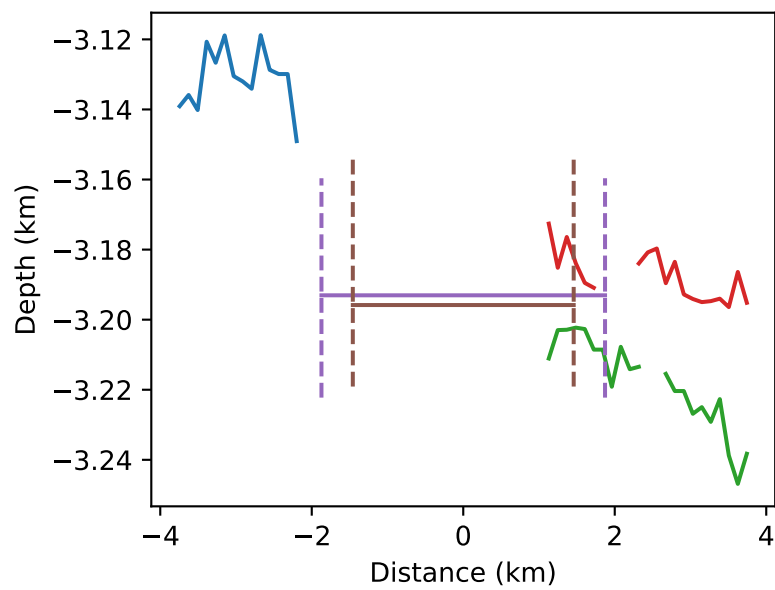
Diameter = 5.40km



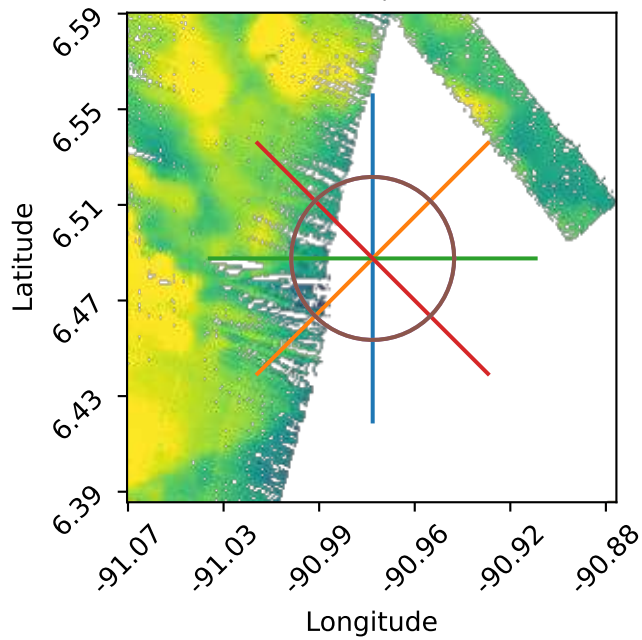
Lon=-51.242, Lat=6.481



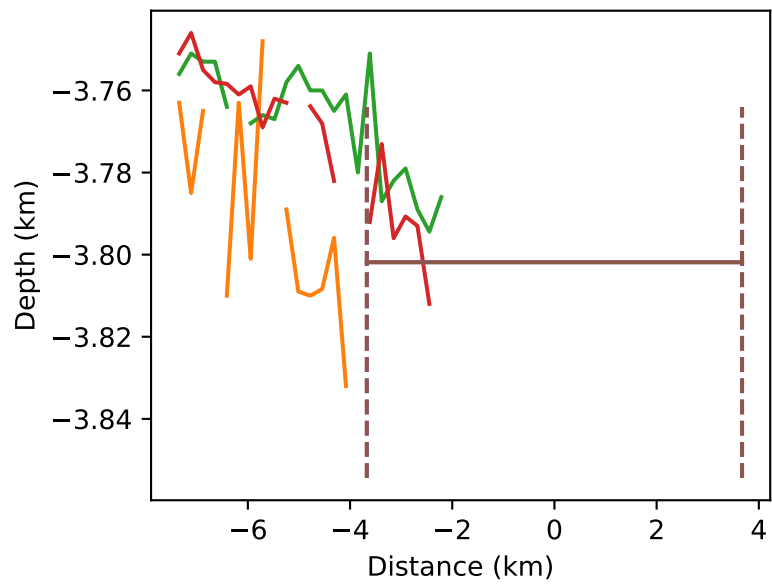
Diameter = 3.74km



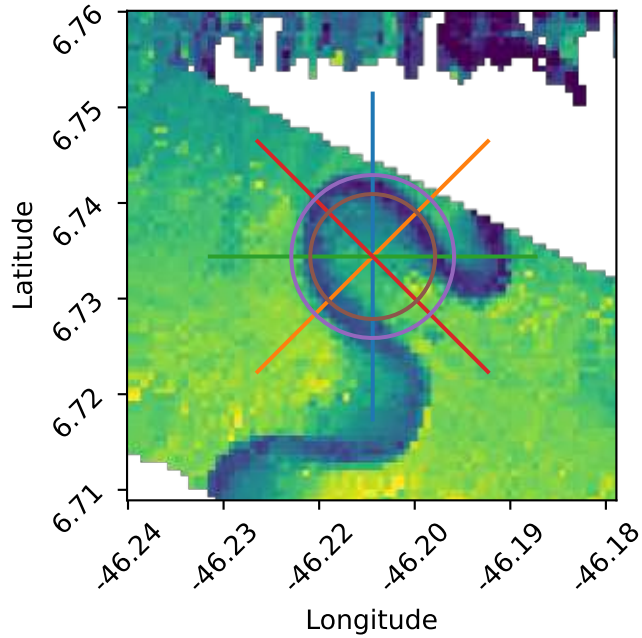
Lon=-90.973, Lat=6.488



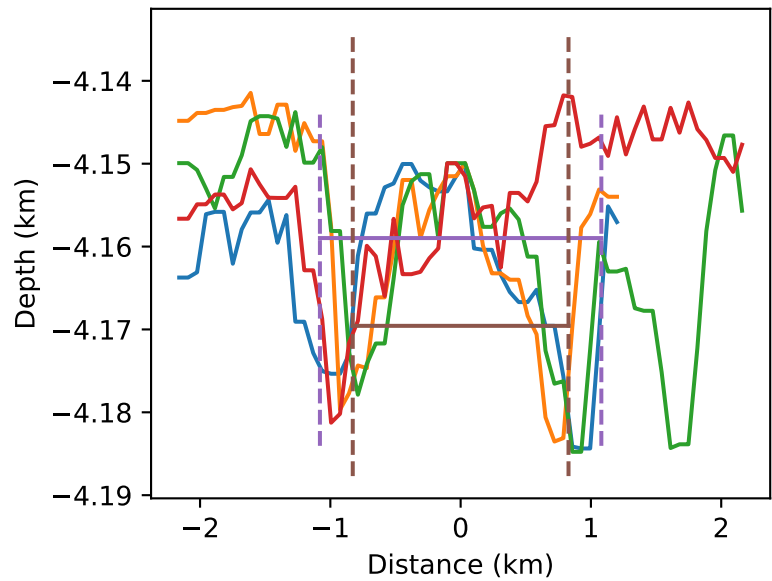
Diameter = 7.34km



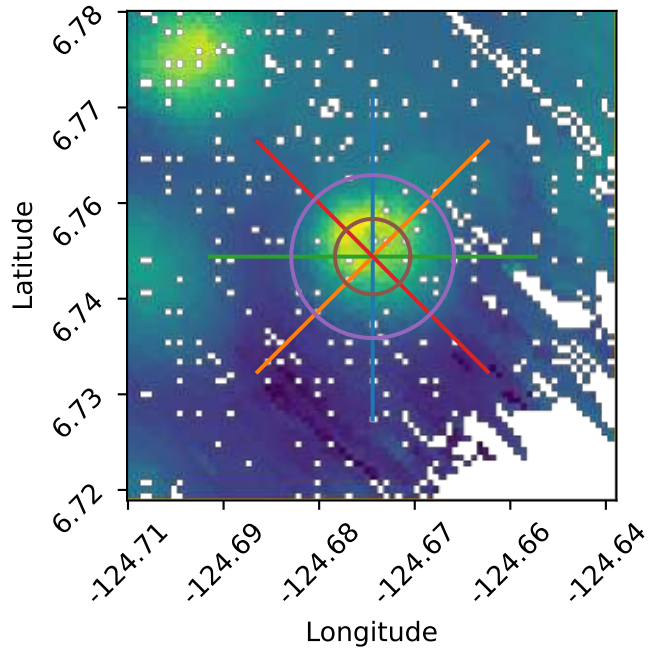
Lon=-46.210, Lat=6.735



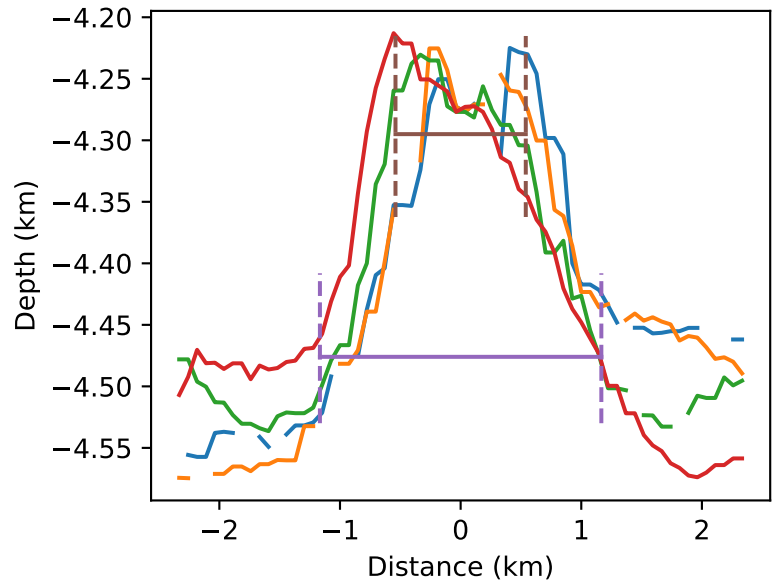
Diameter = 2.16km



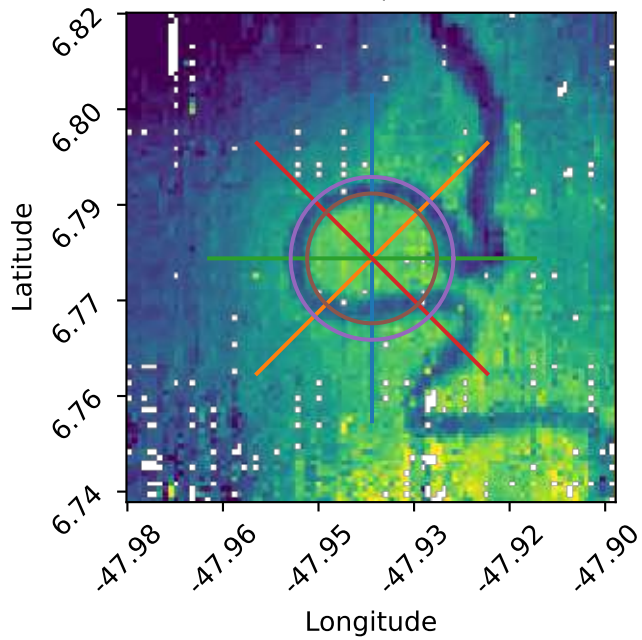
Lon=-124.674, Lat=6.749



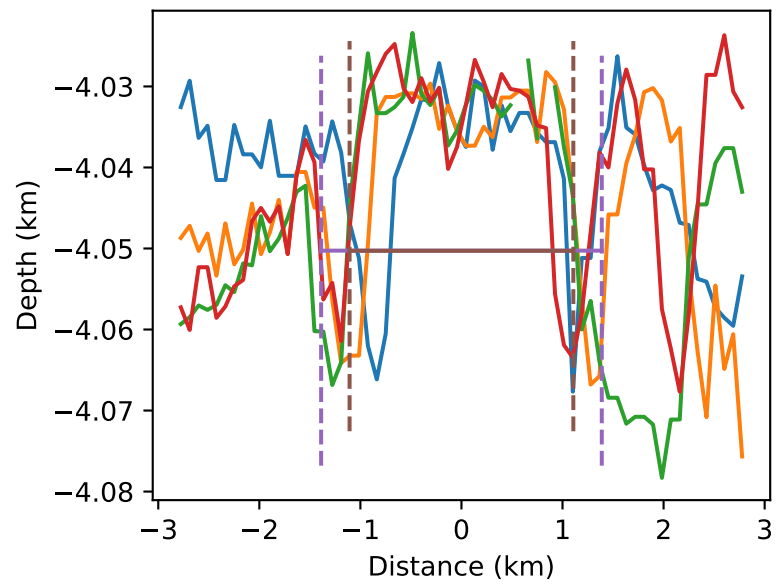
Diameter = 2.33km



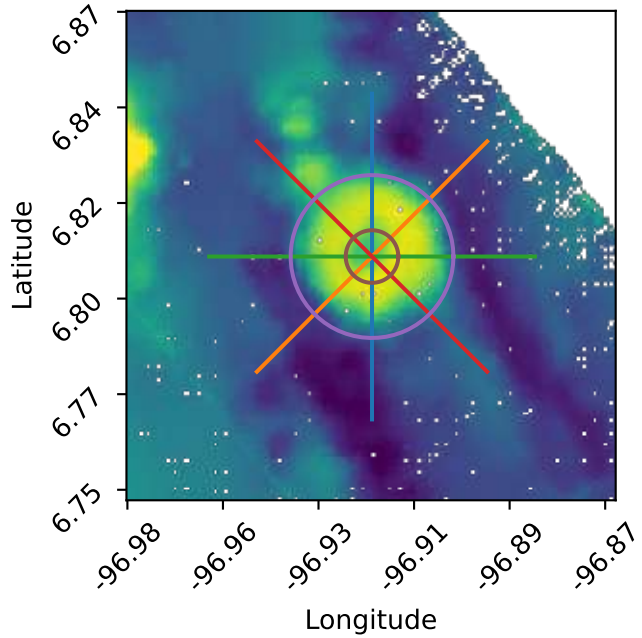
Lon=-47.939, Lat=6.780



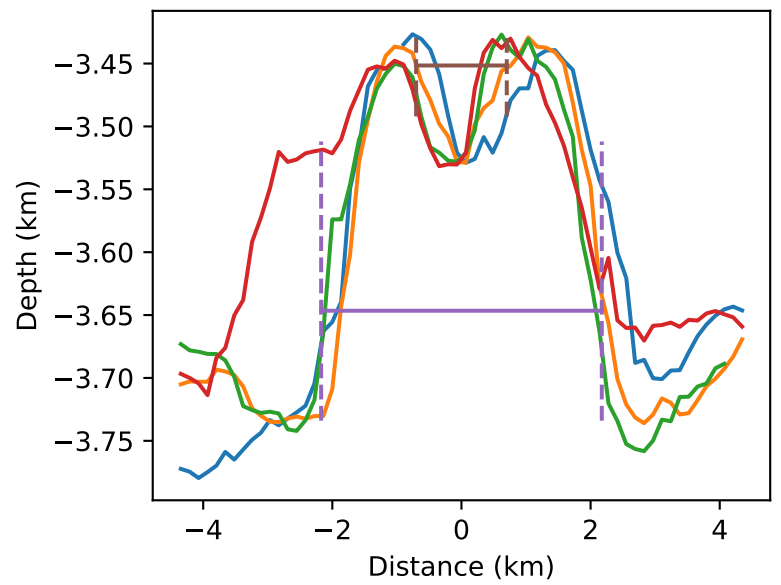
Diameter = 2.78km



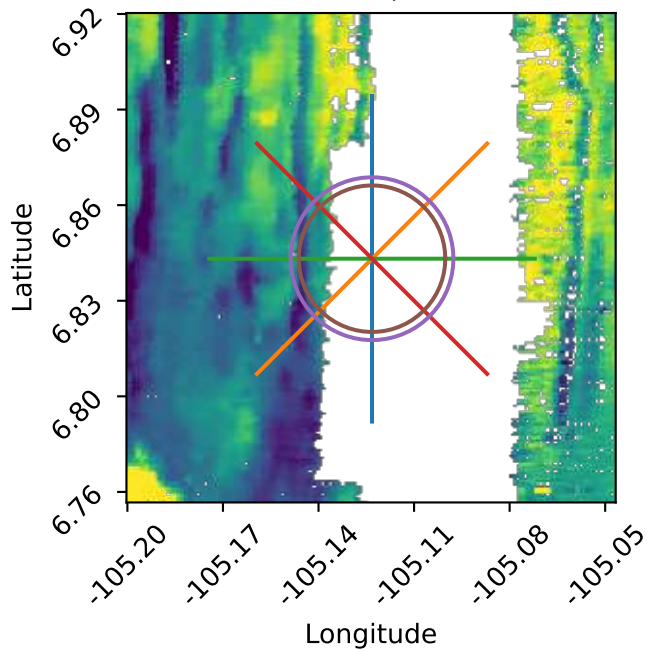
Lon=-96.922, Lat=6.806



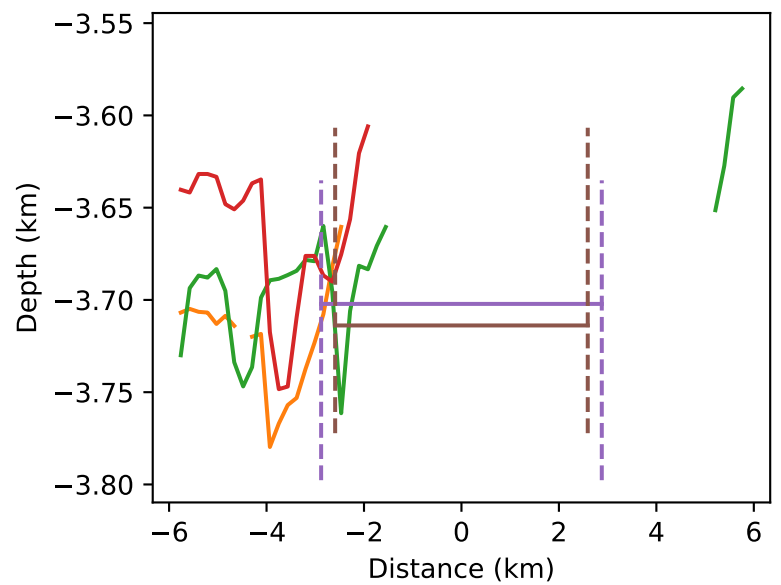
Diameter = 4.35km



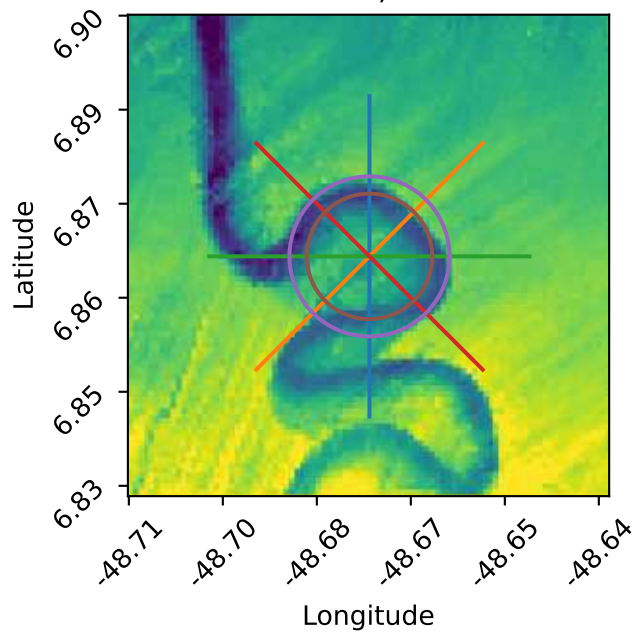
Lon=-105.120, Lat=6.839



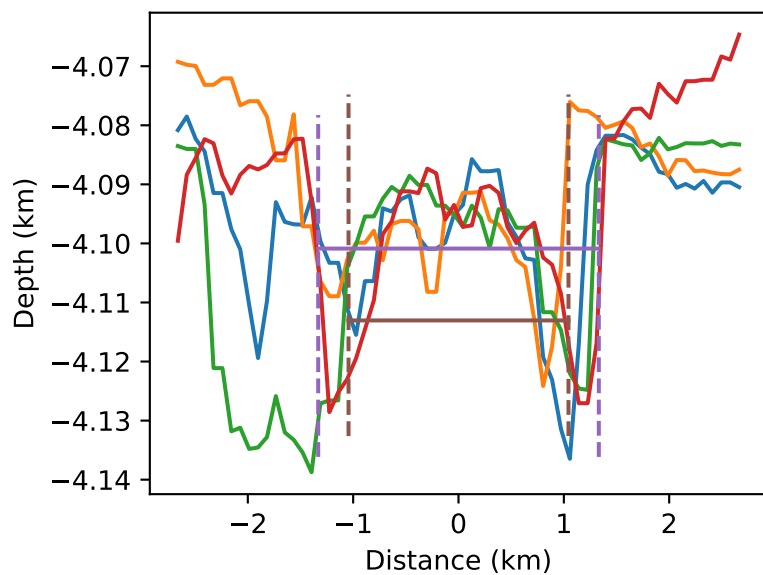
Diameter = 5.76km



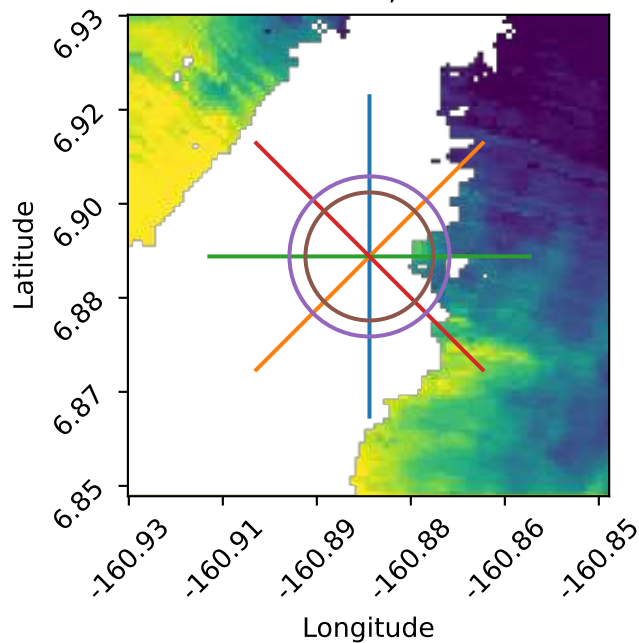
Lon=-48.675, Lat=6.867



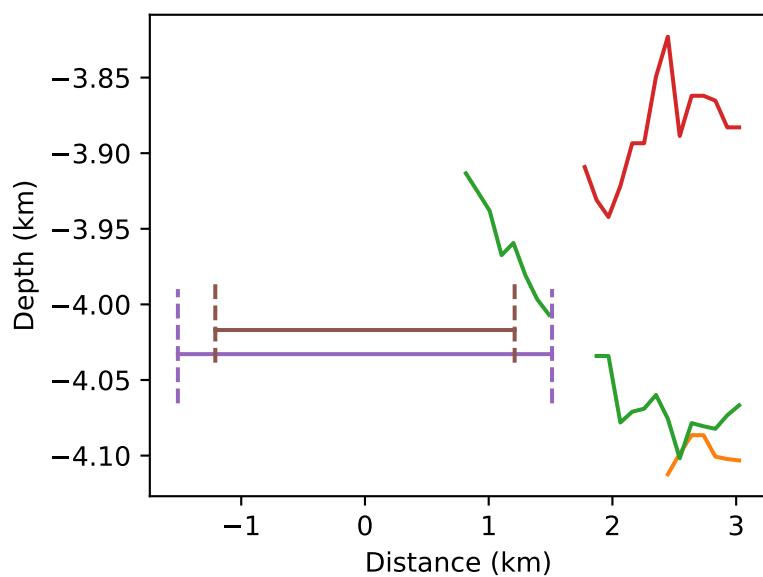
Diameter = 2.66km



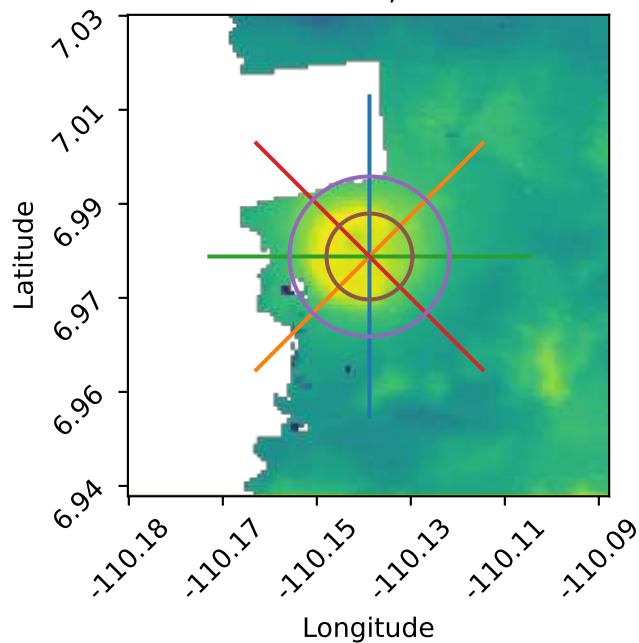
Lon=-160.886, Lat=6.892



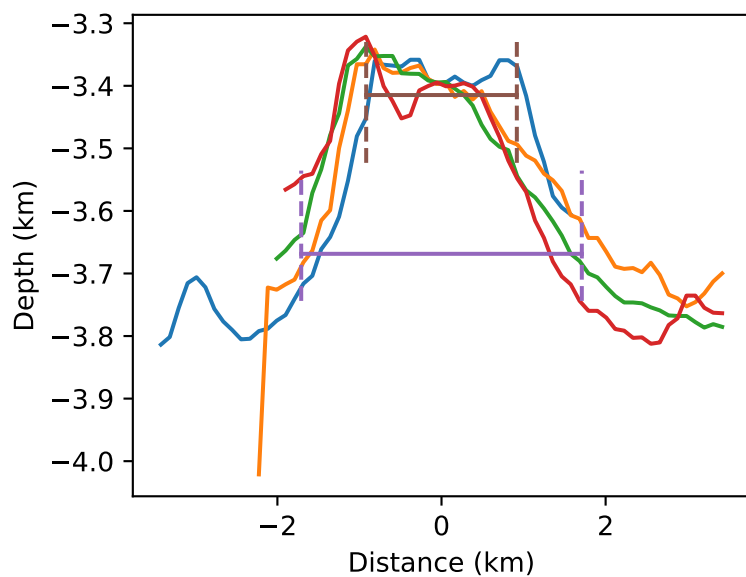
Diameter = 3.02km



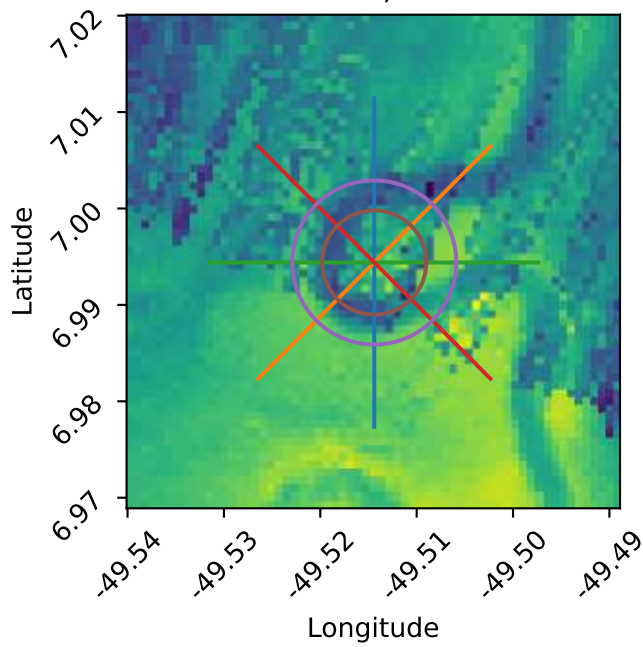
Lon=-110.137, Lat=6.982



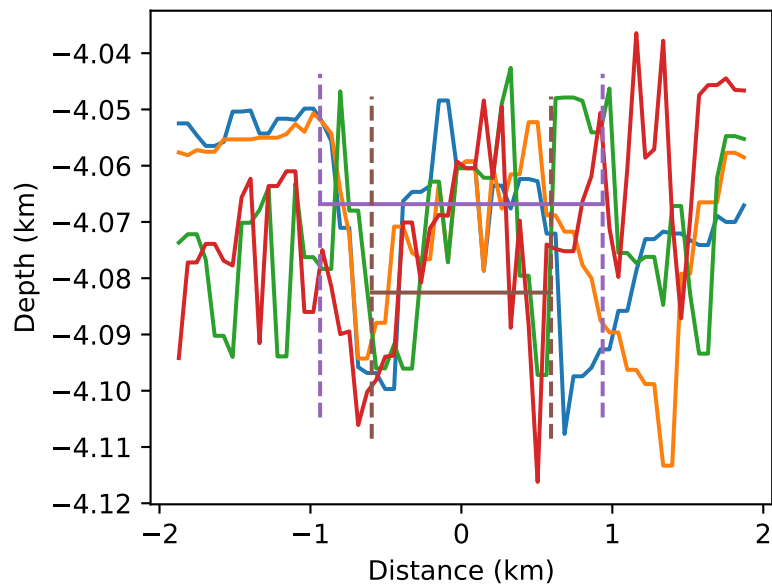
Diameter = 3.42km



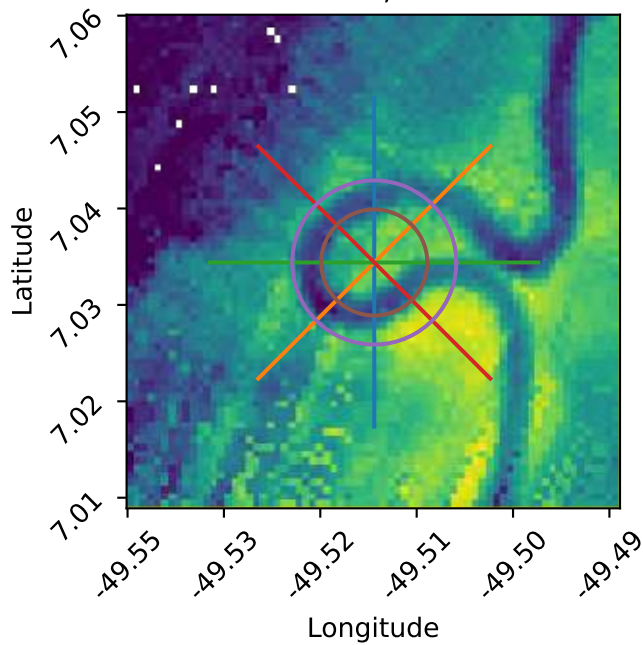
Lon=-49.519, Lat=6.992



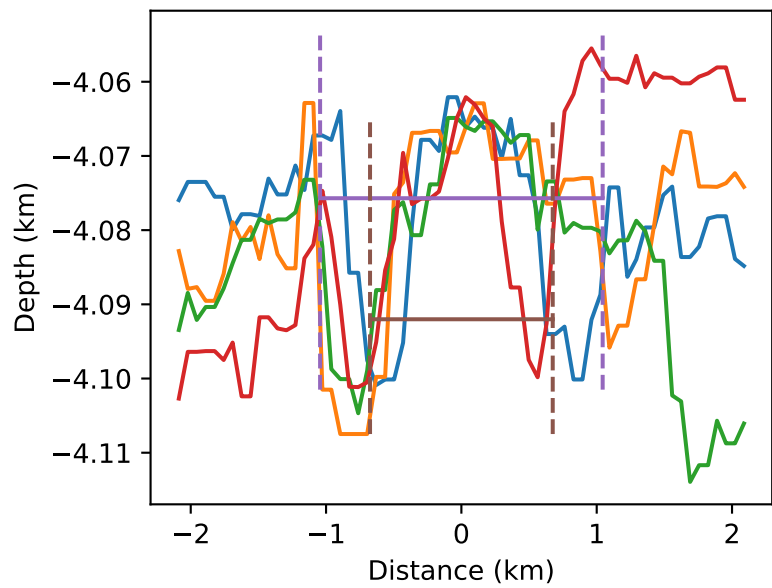
Diameter = 1.87km



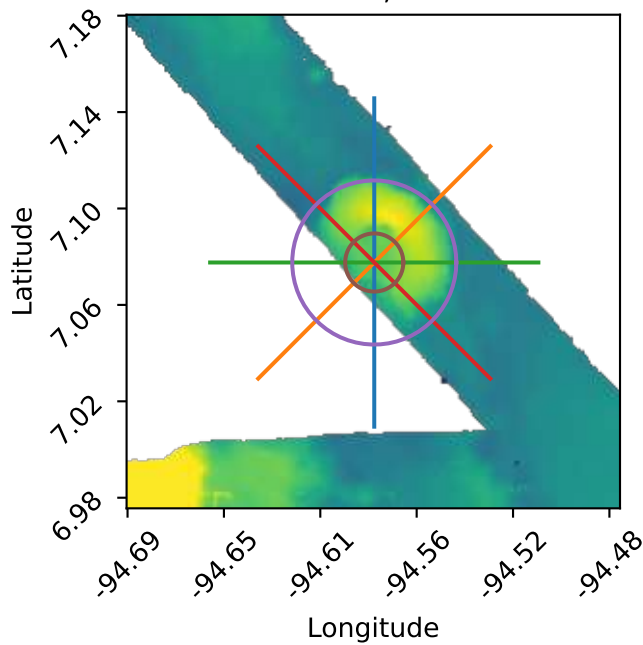
Lon=-49.517, Lat=7.033



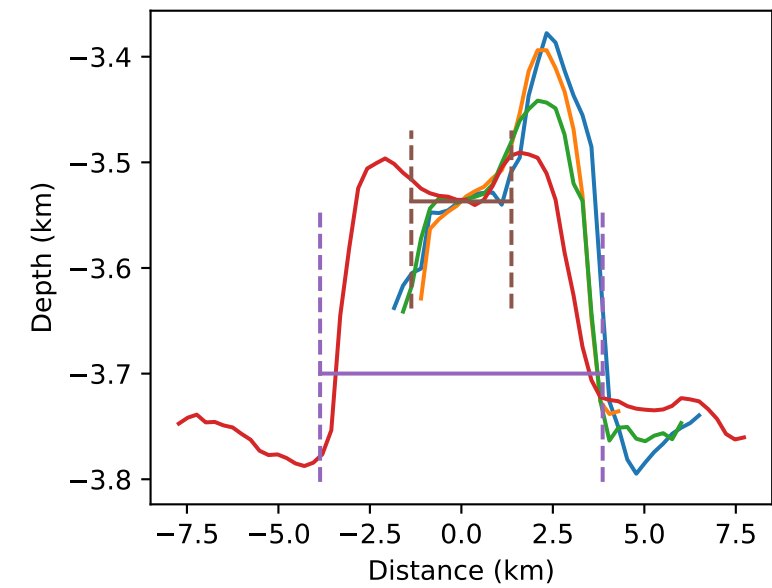
Diameter = 2.09km



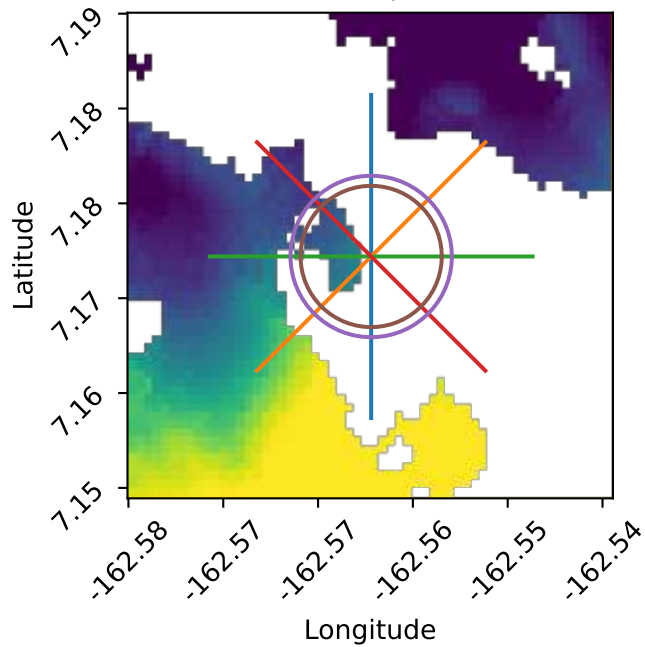
Lon=-94.582, Lat=7.079



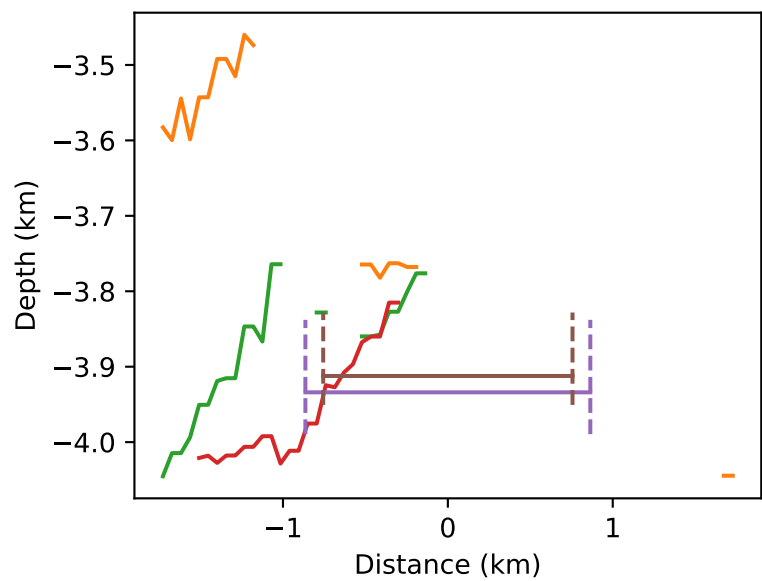
Diameter = 7.72km



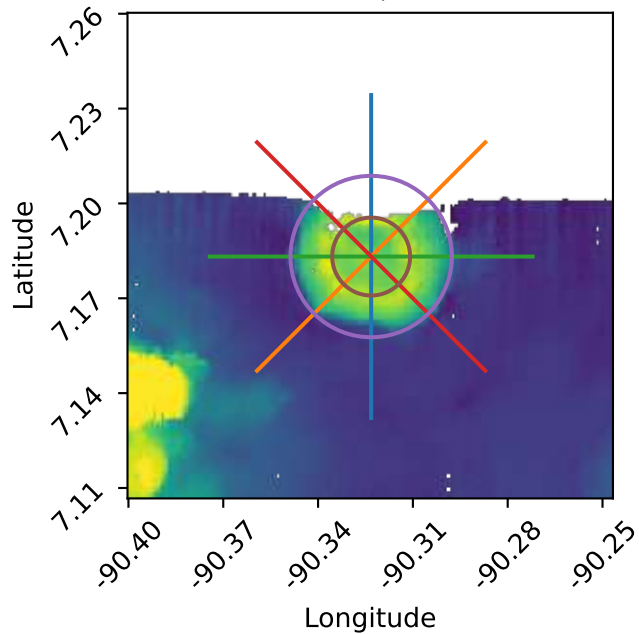
Lon=-162.561, Lat=7.170



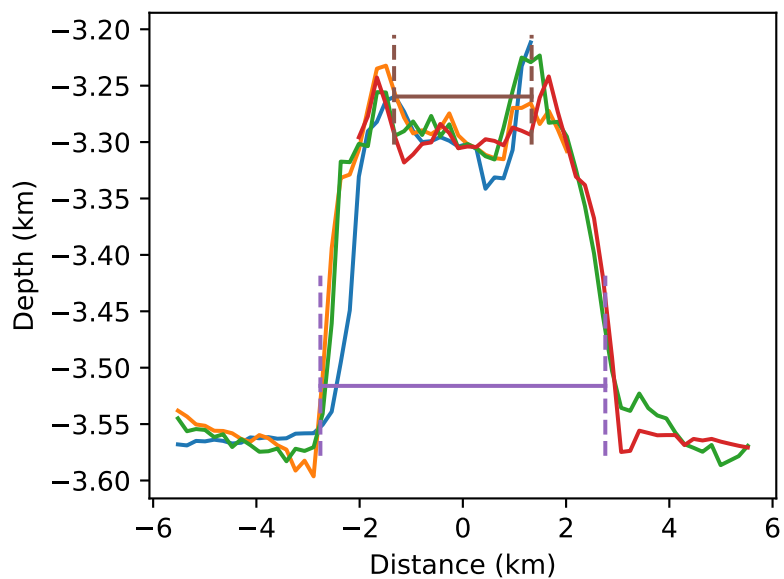
Diameter = 1.73km



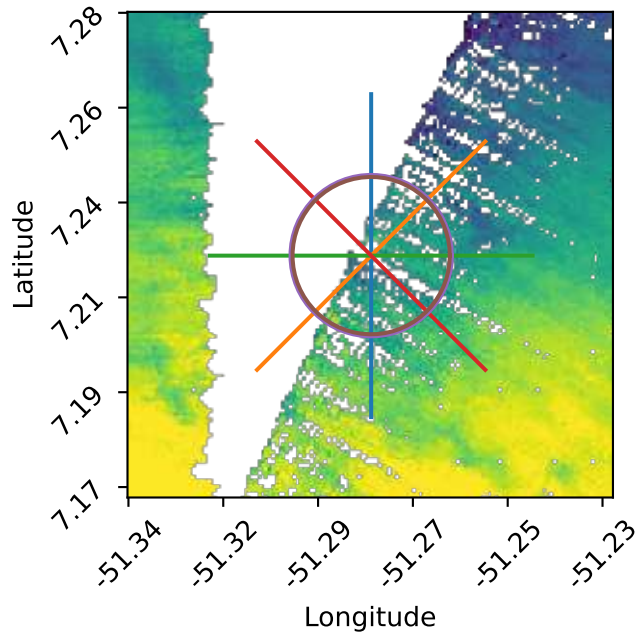
Lon=-90.325, Lat=7.183



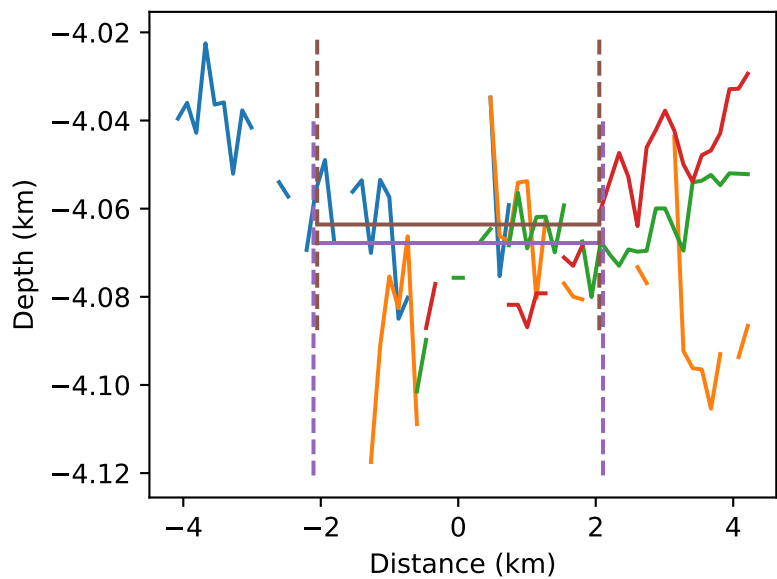
Diameter = 5.52km



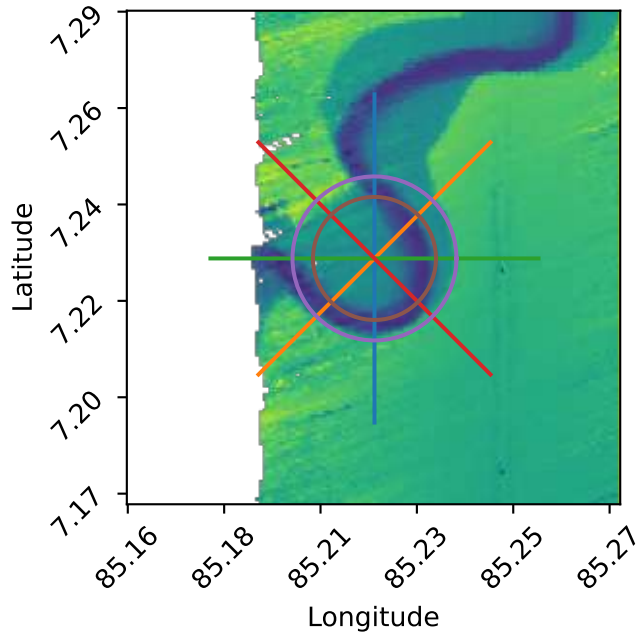
Lon=-51.280, Lat=7.223



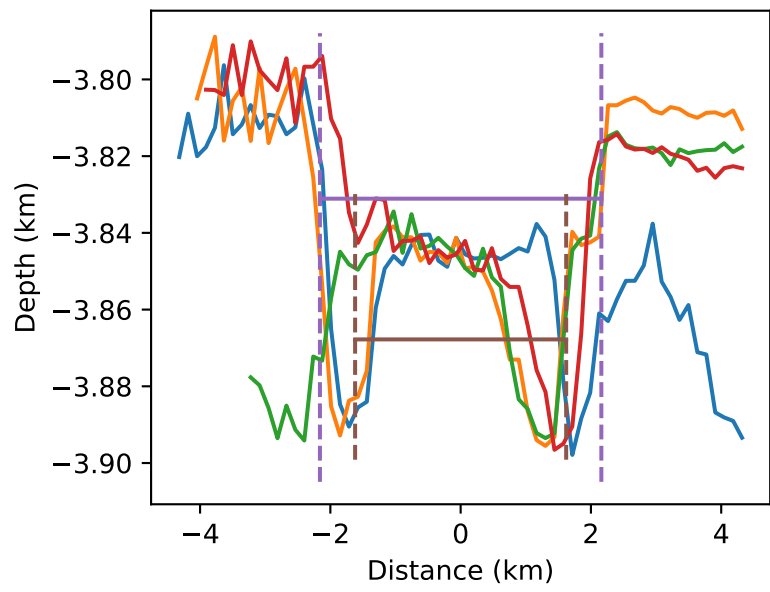
Diameter = 4.21km



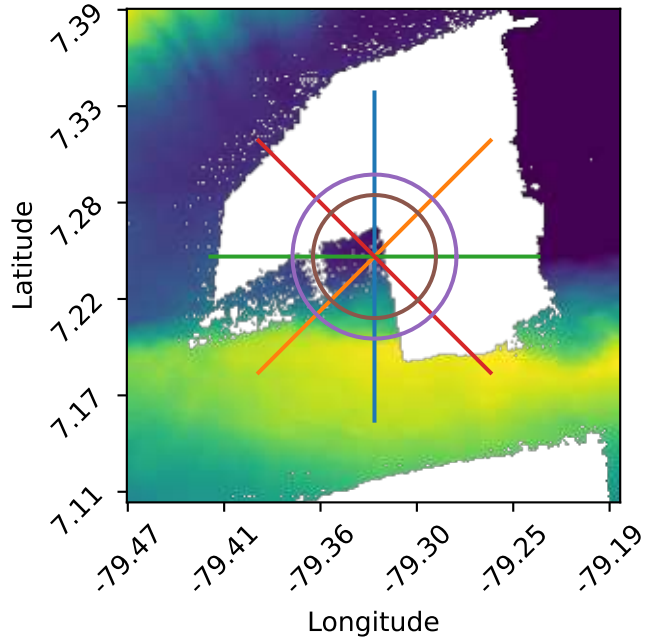
Lon=85.219, Lat=7.229



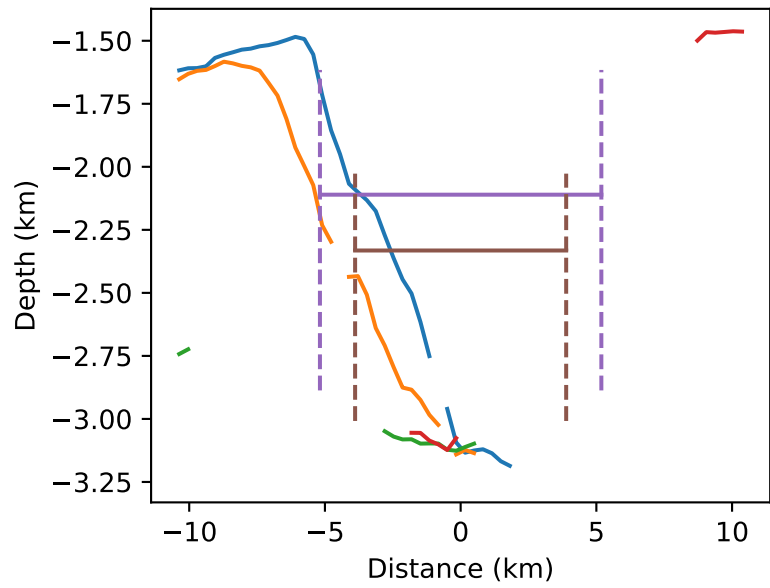
Diameter = 4.32km



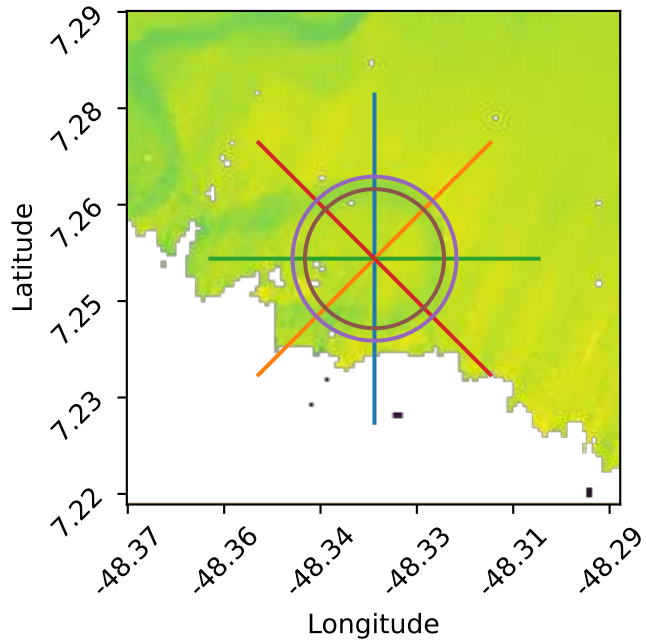
Lon=-79.326, Lat=7.248



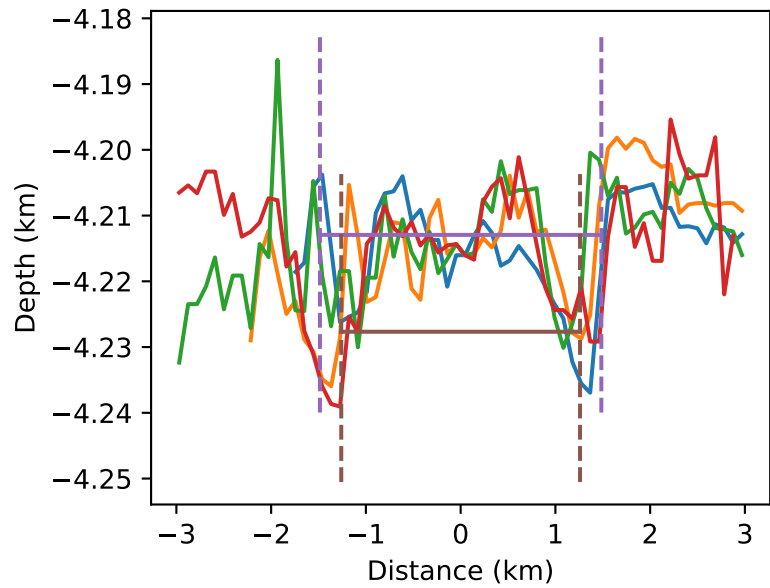
Diameter = 10.37km



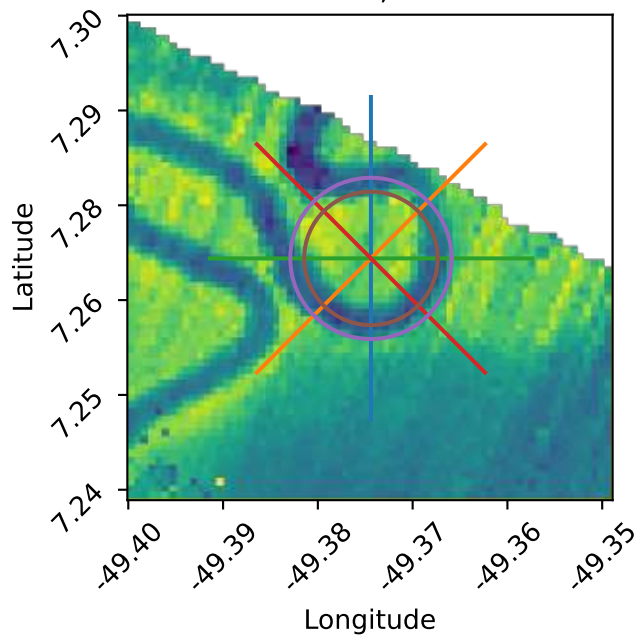
Lon=-48.332, Lat=7.254



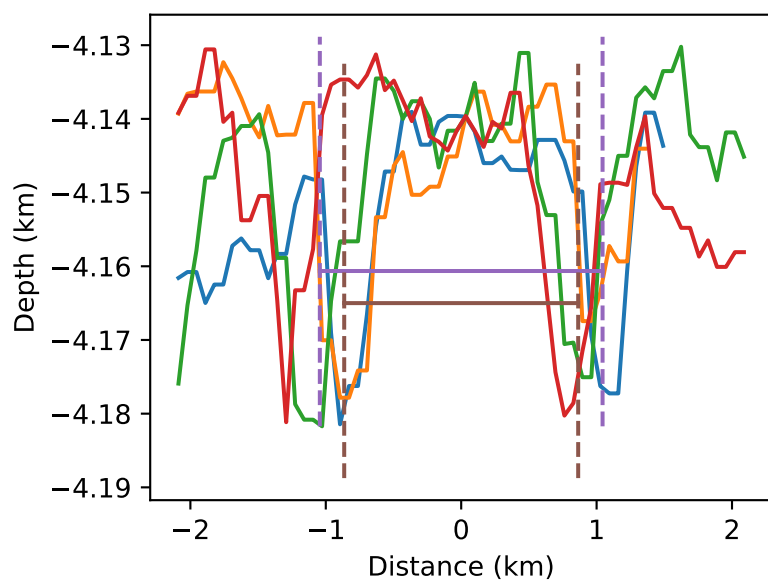
Diameter = 2.97km



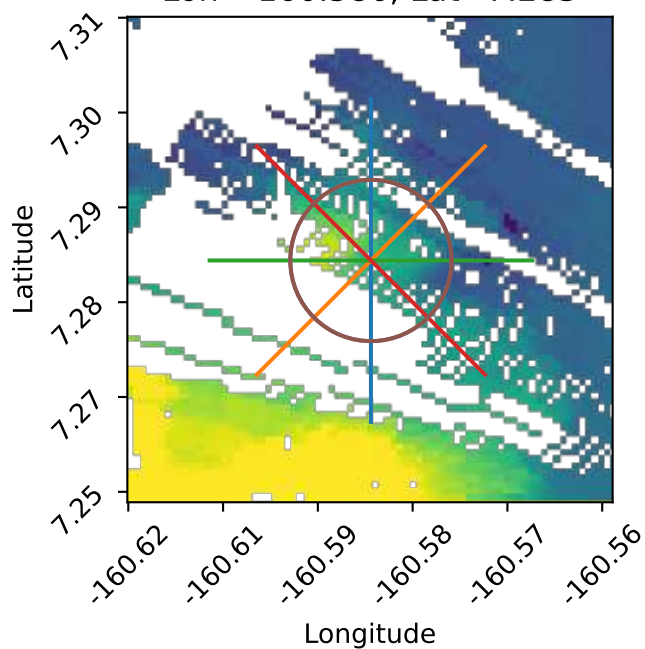
Lon=-49.376, Lat=7.269



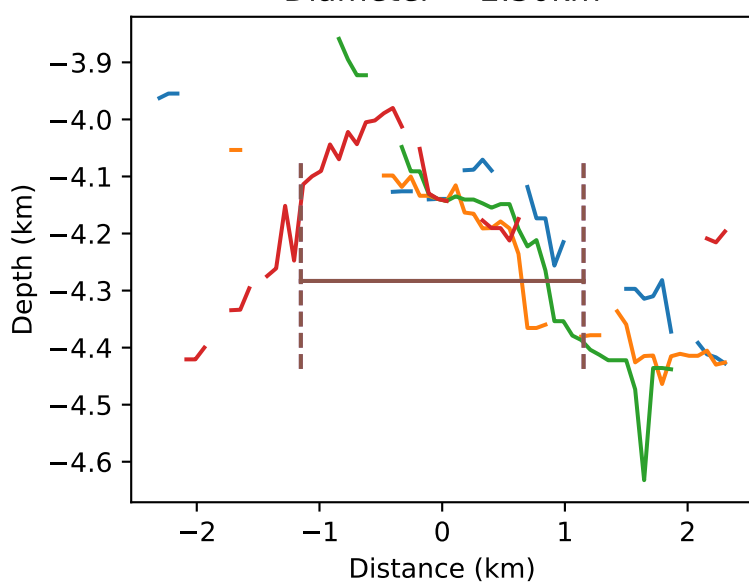
Diameter = 2.09km



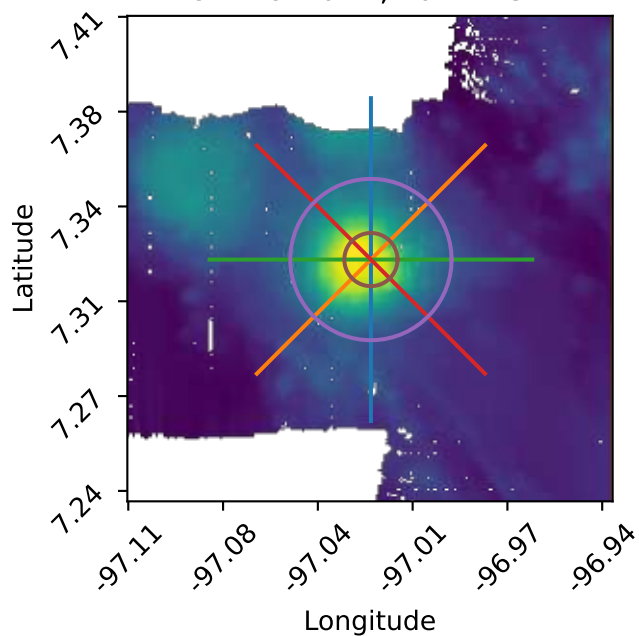
Lon=-160.586, Lat=7.283



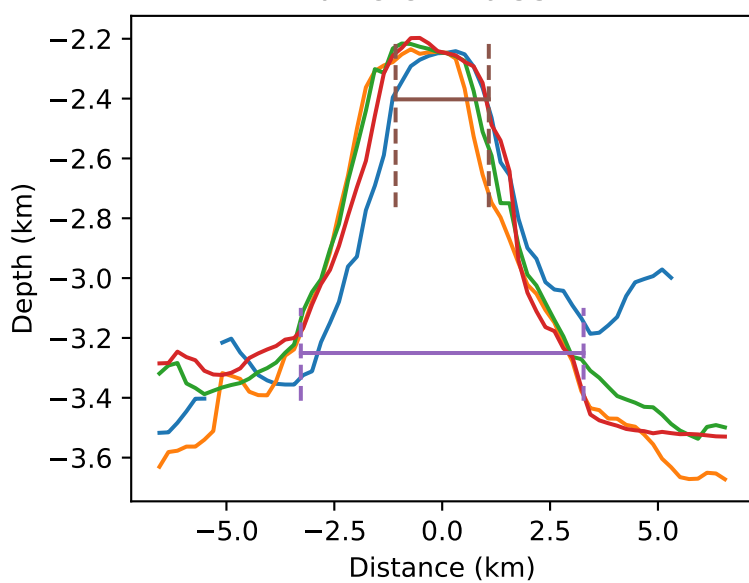
Diameter = 2.30km



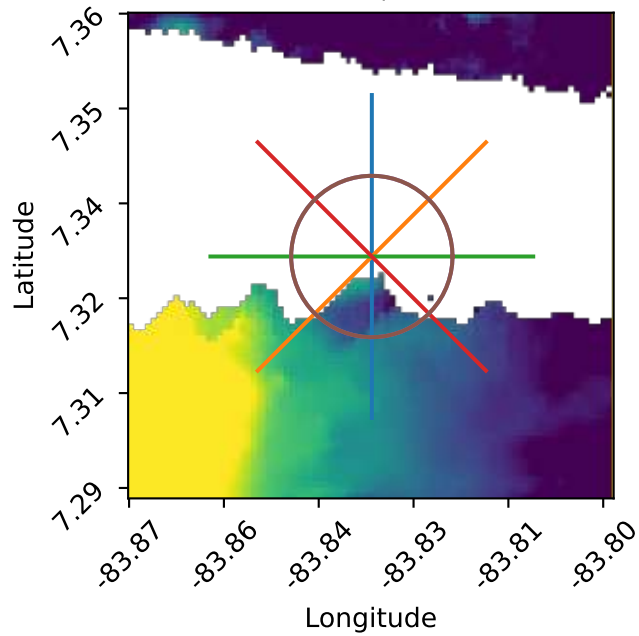
Lon=-97.021, Lat=7.321



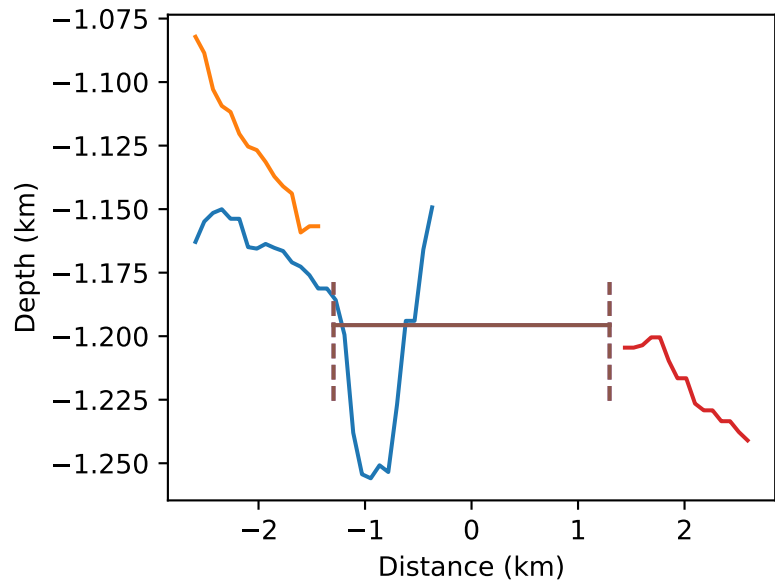
Diameter = 6.55km



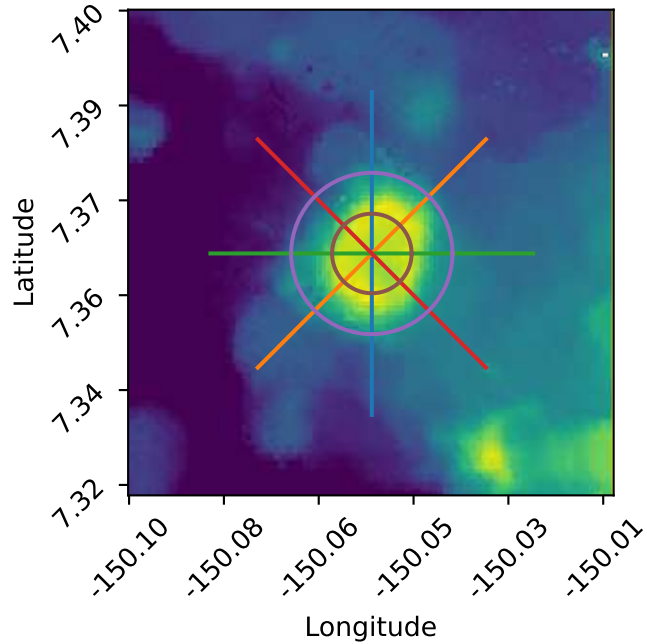
Lon=-83.835, Lat=7.328



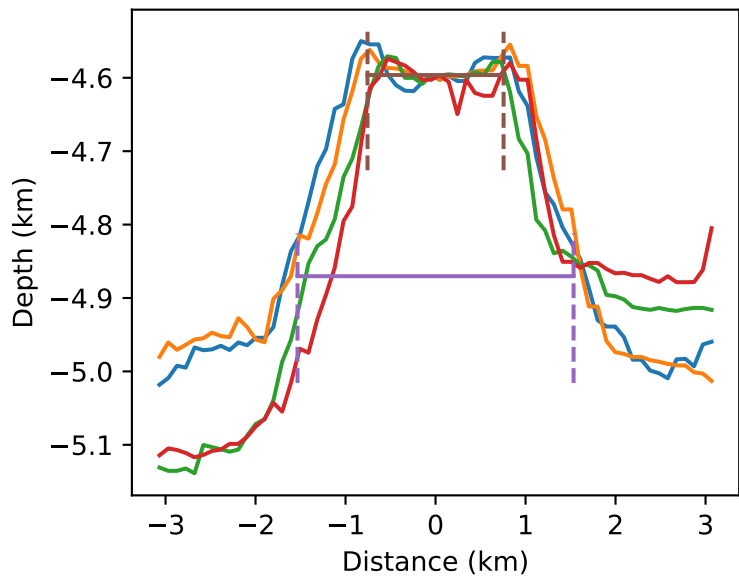
Diameter = 2.59km



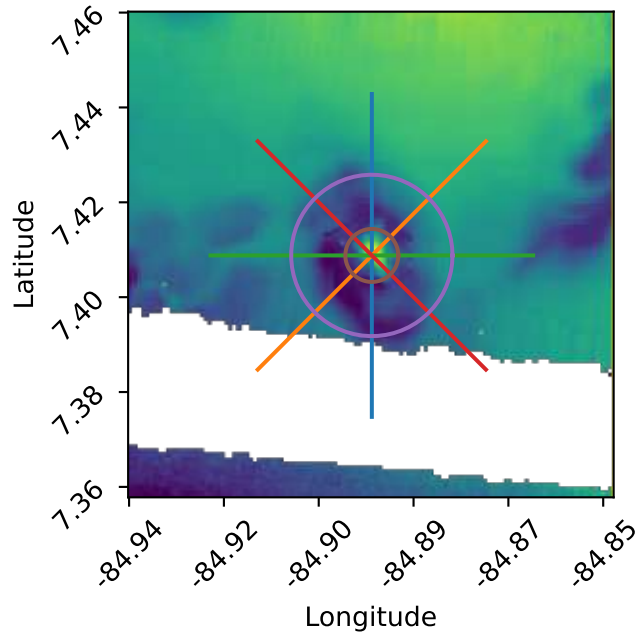
Lon=-150.054, Lat=7.363



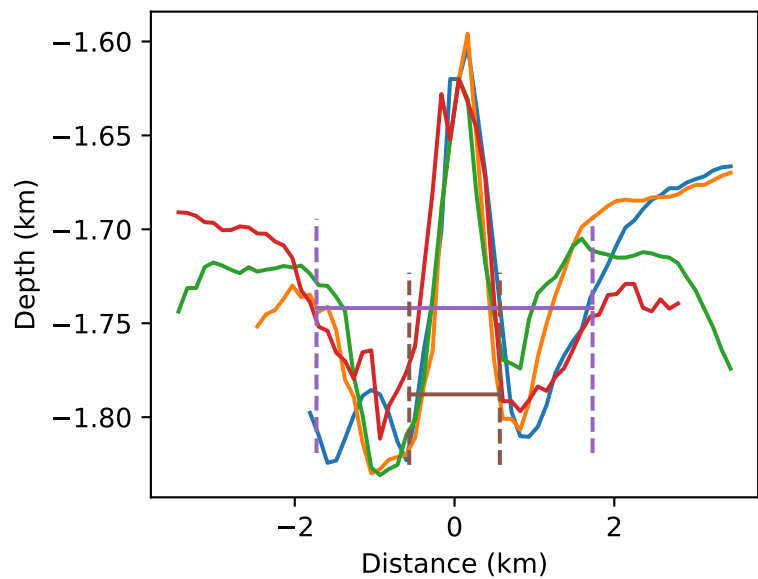
Diameter = 3.07km



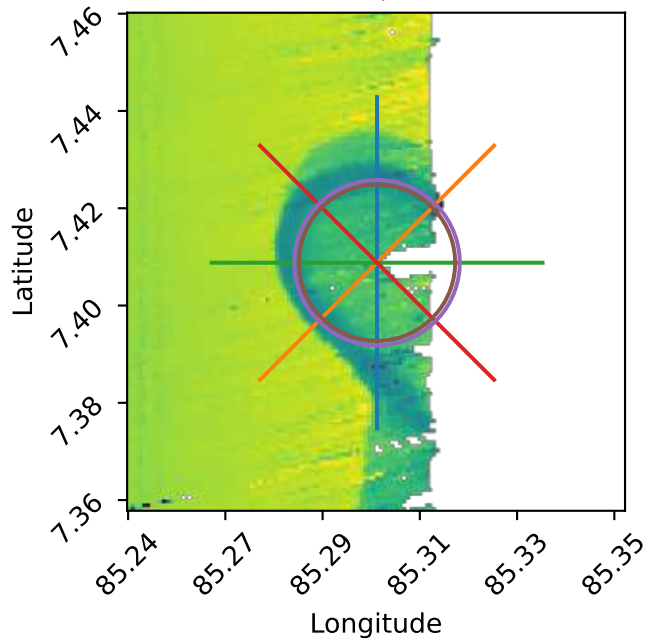
Lon=-84.893, Lat=7.409



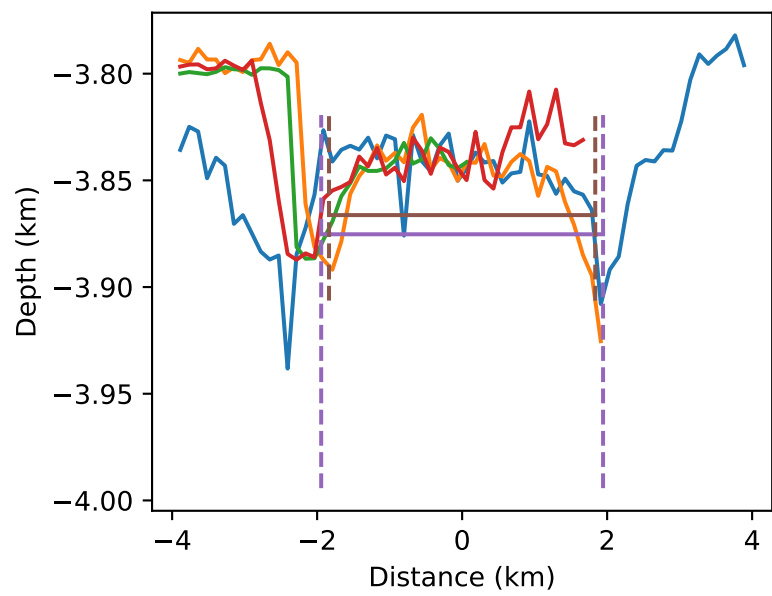
Diameter = 3.46km



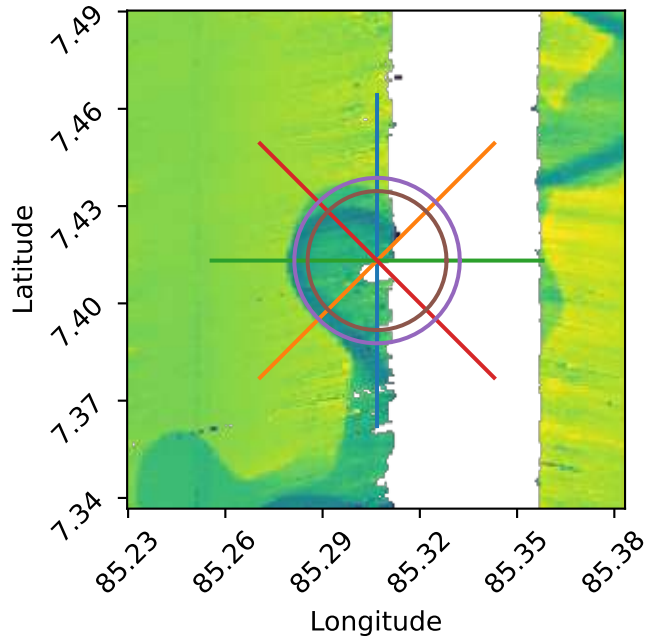
Lon=85.298, Lat=7.411



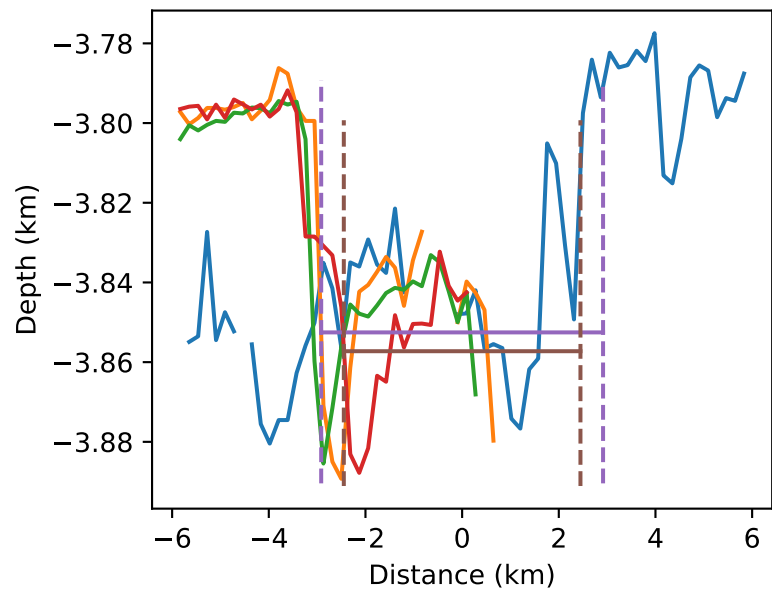
Diameter = 3.89km



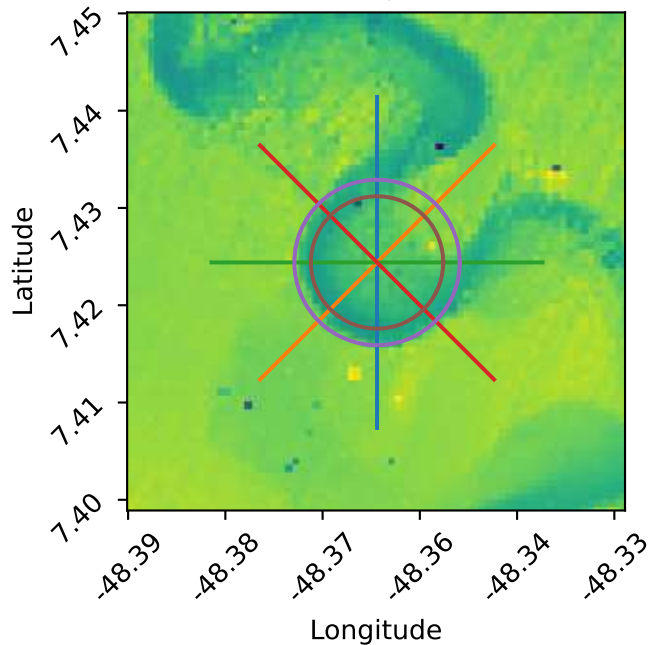
Lon=85.305, Lat=7.415



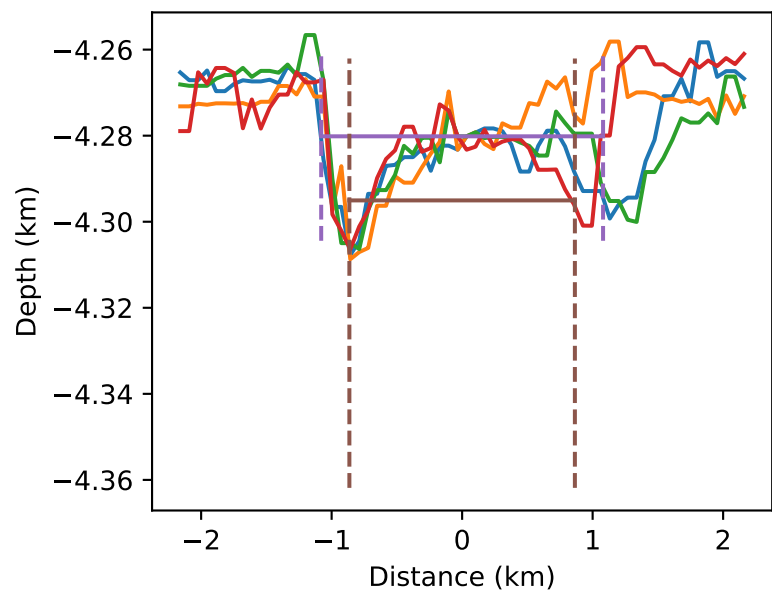
Diameter = 5.83km



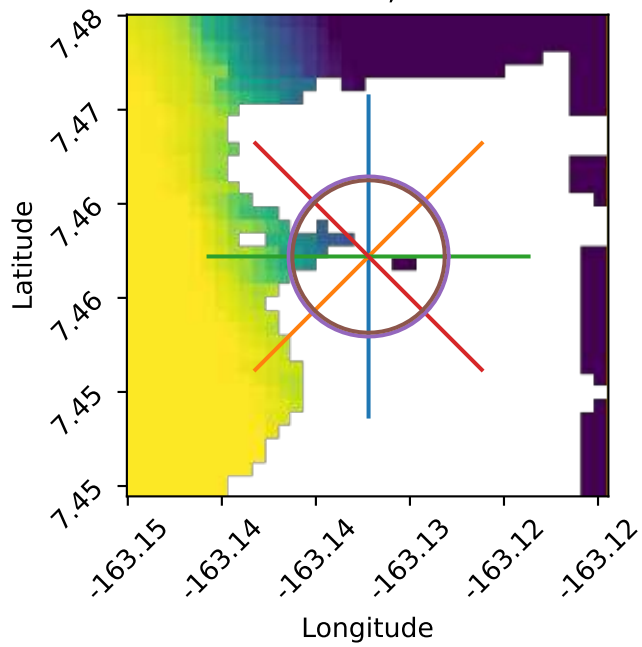
Lon=-48.361, Lat=7.425



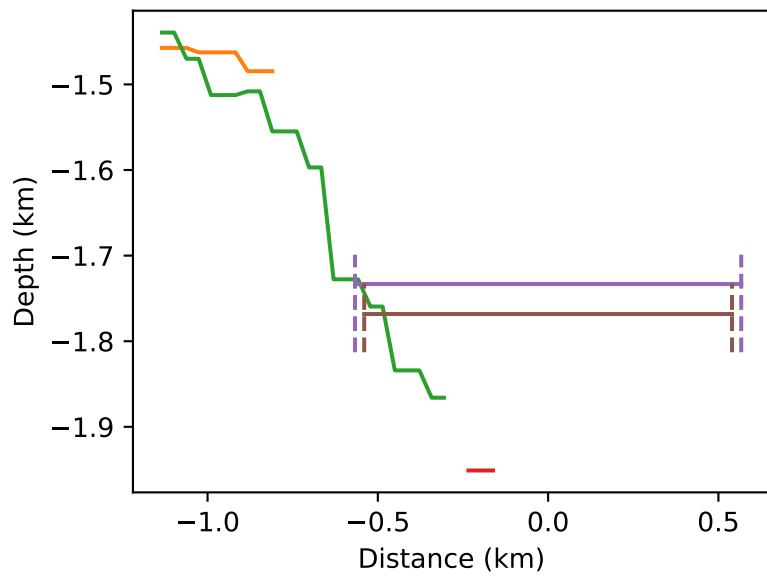
Diameter = 2.16km



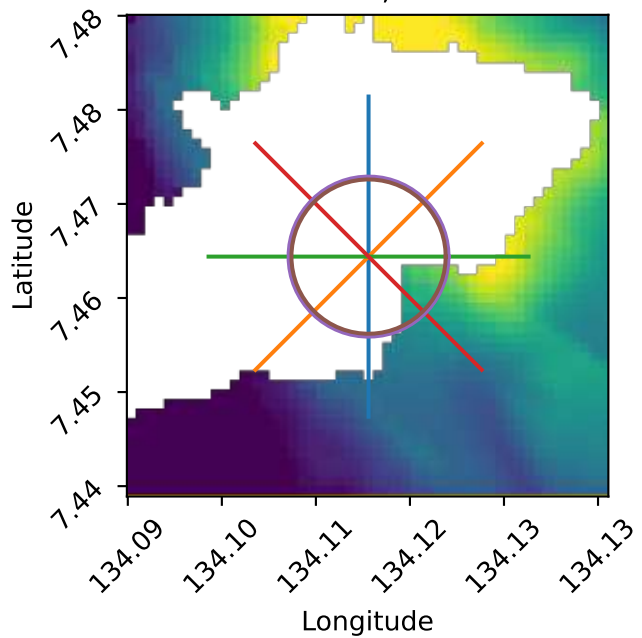
Lon=-163.133, Lat=7.461



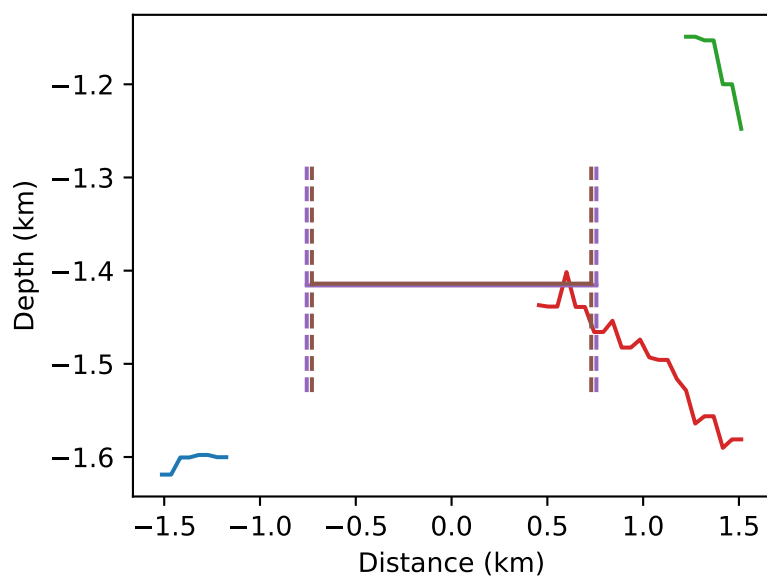
Diameter = 1.13km



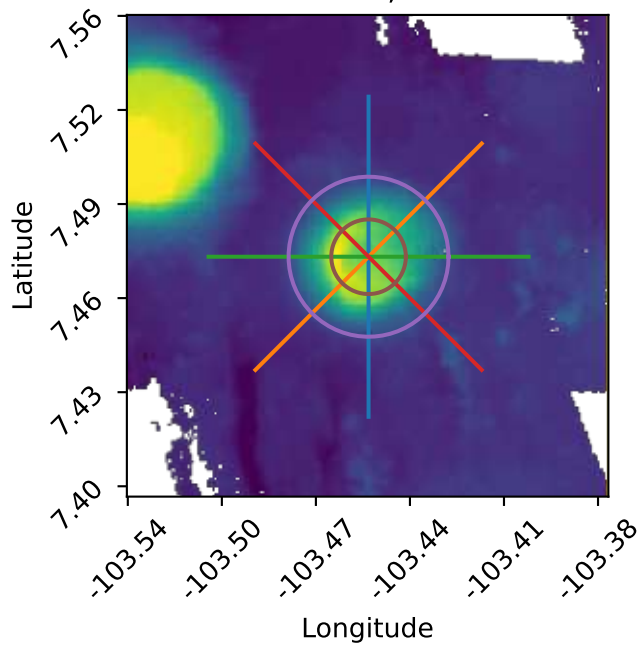
Lon=134.114, Lat=7.464



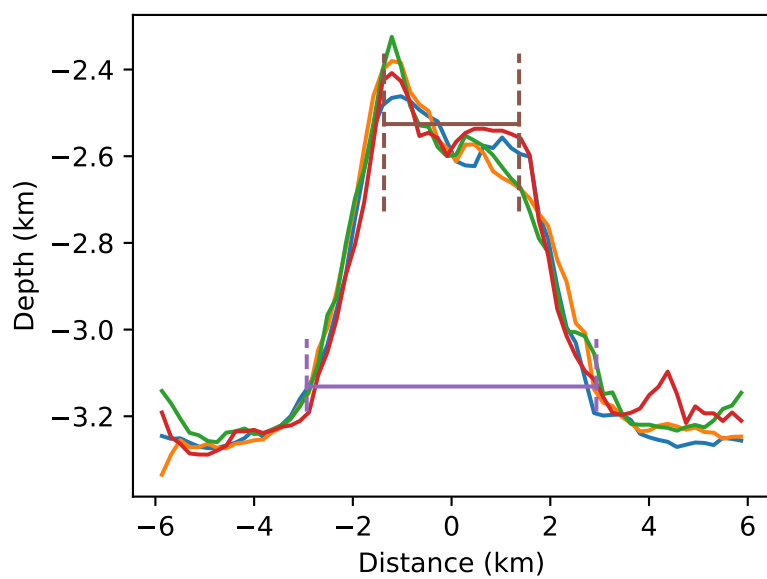
Diameter = 1.51km



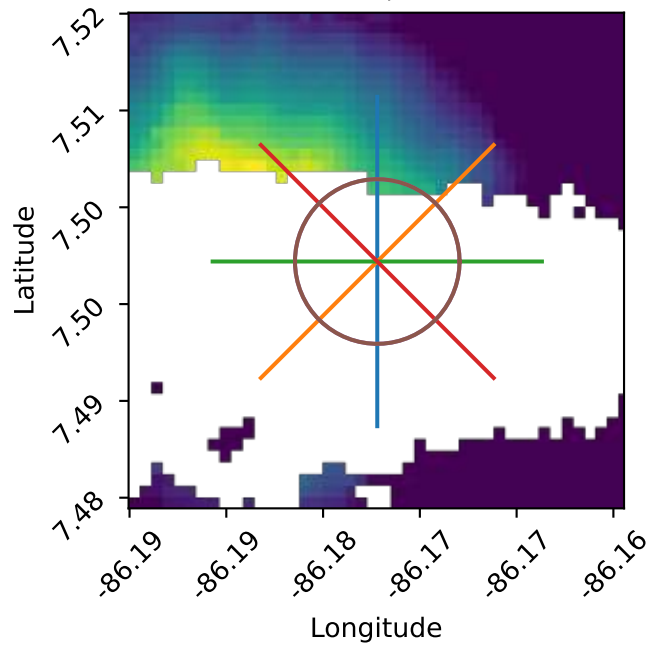
Lon=-103.456, Lat=7.475



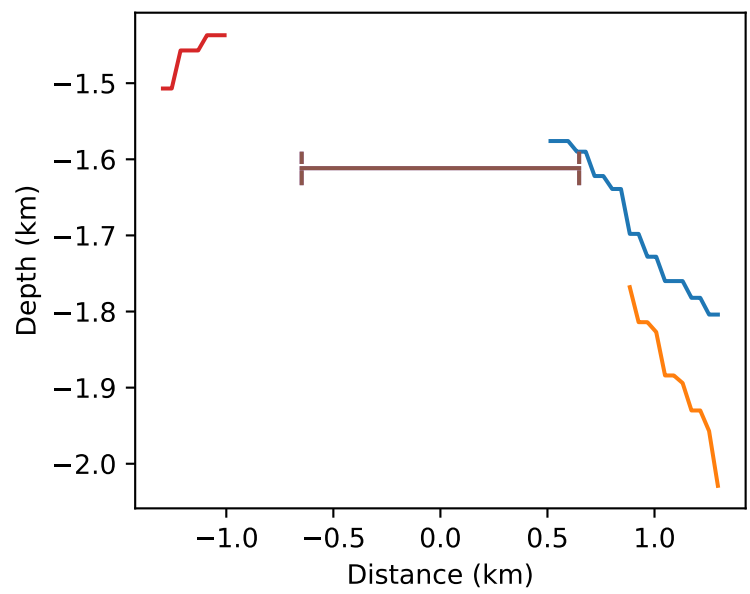
Diameter = 5.87km



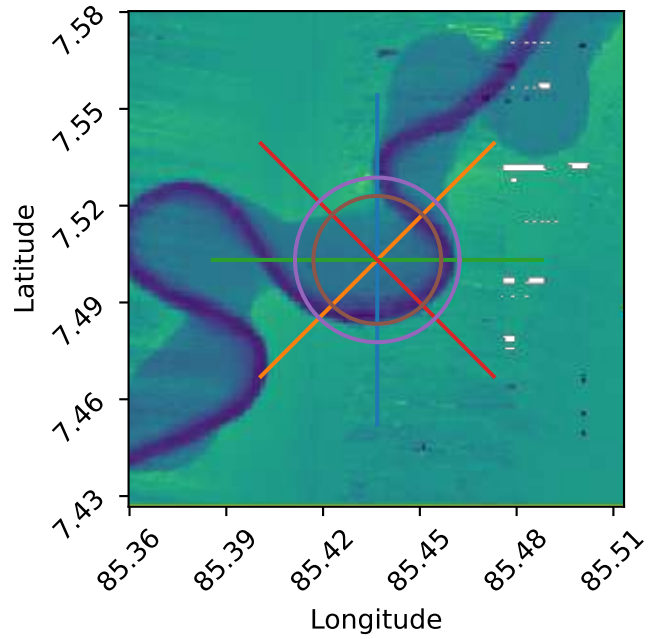
Lon=-86.175, Lat=7.498



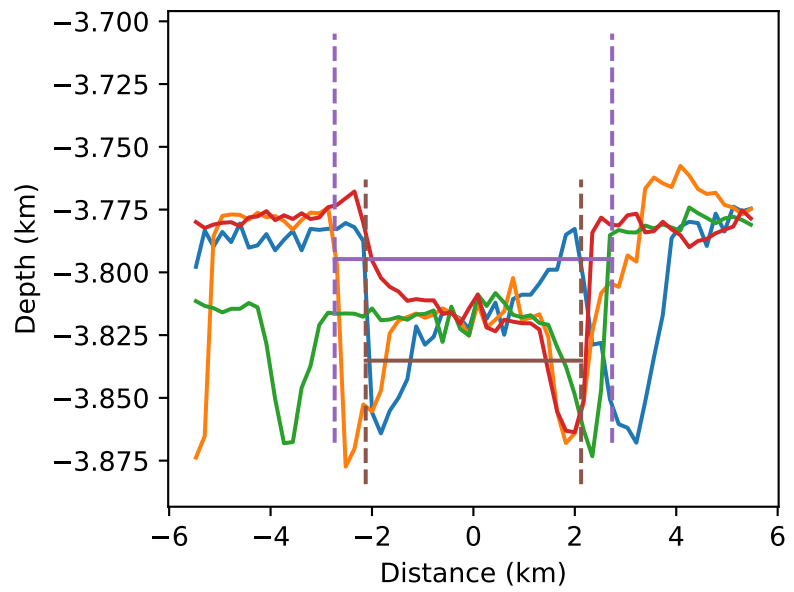
Diameter = 1.30km



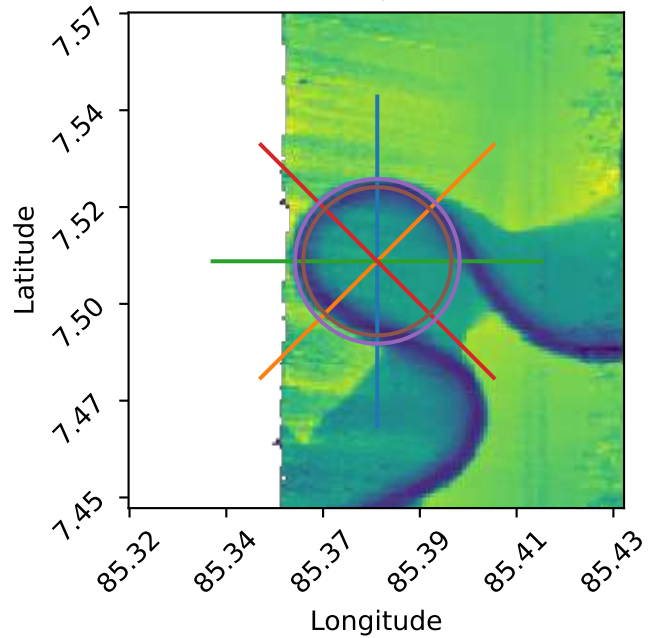
Lon=85.437, Lat=7.502



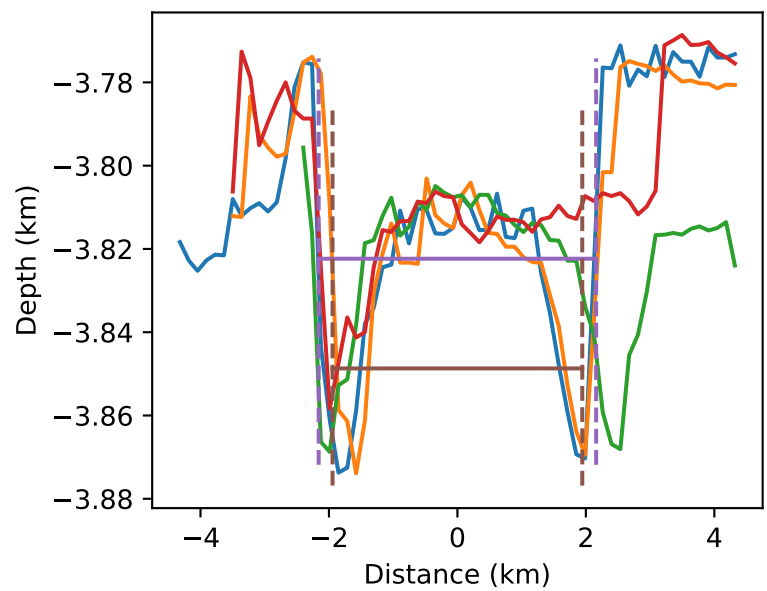
Diameter = 5.47km



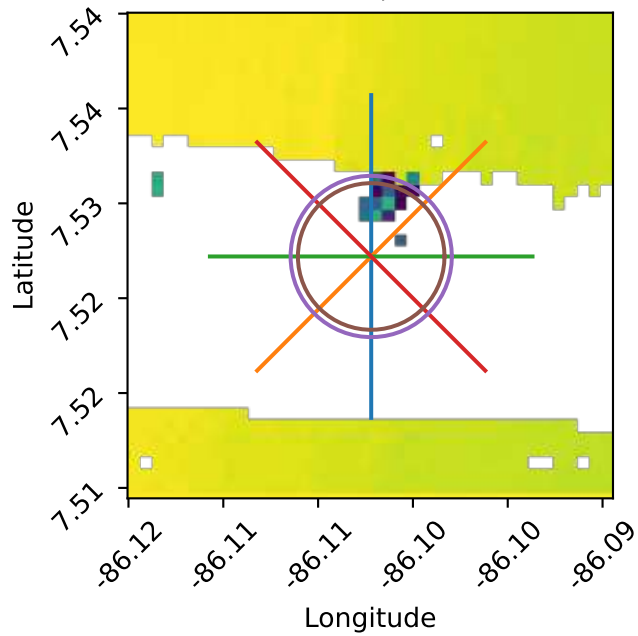
Lon=85.379, Lat=7.506



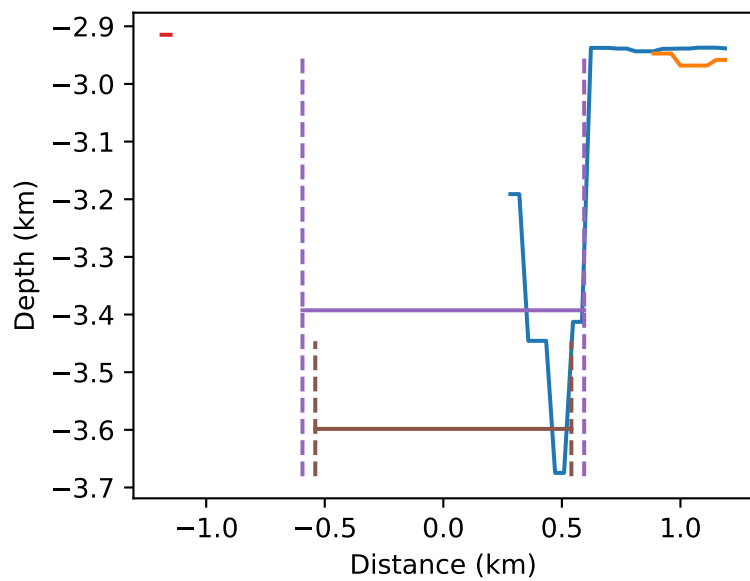
Diameter = 4.32km



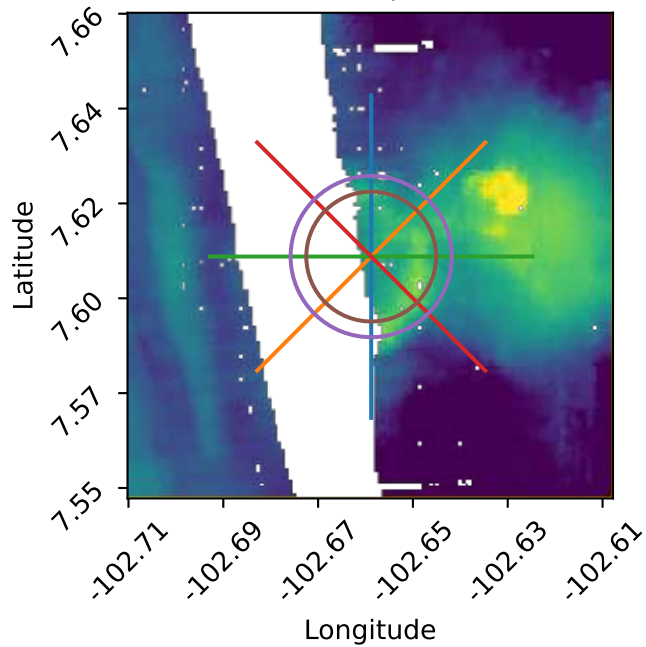
Lon=-86.105, Lat=7.527



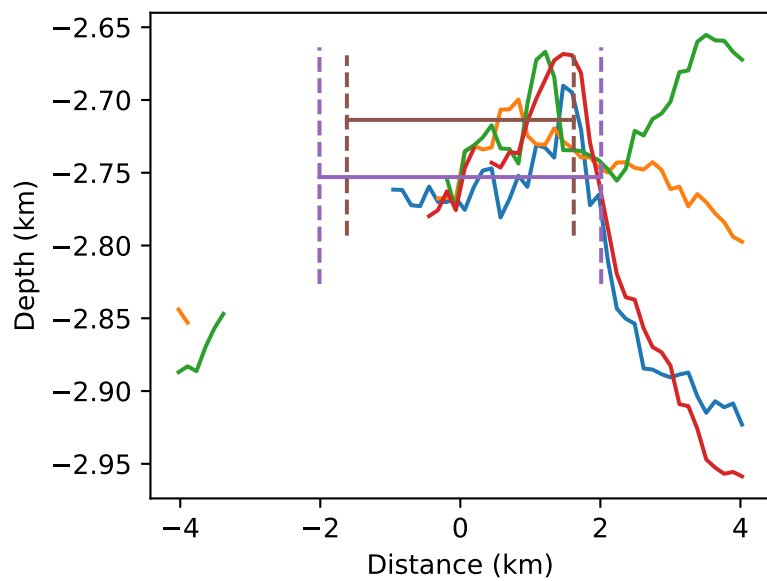
Diameter = 1.19km



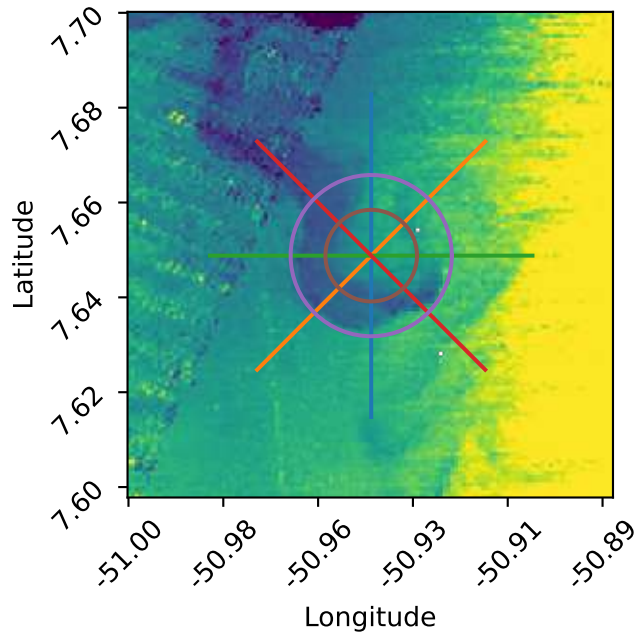
Lon=-102.659, Lat=7.605



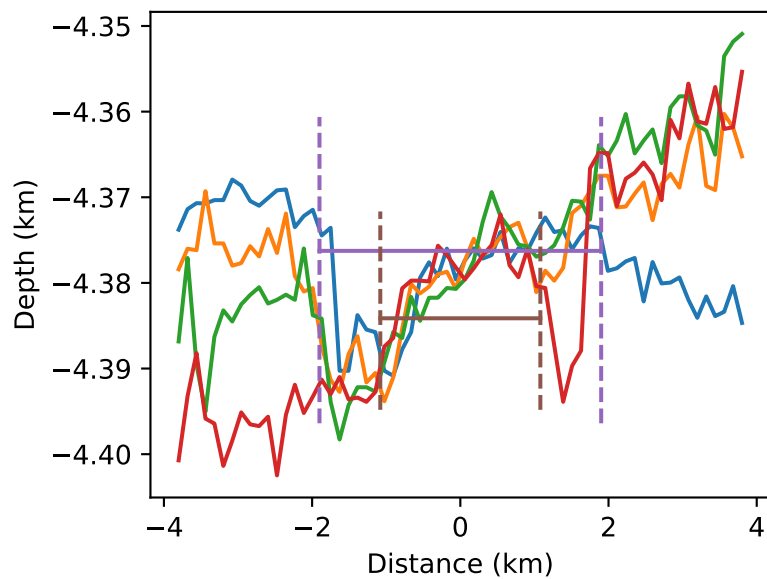
Diameter = 4.02km



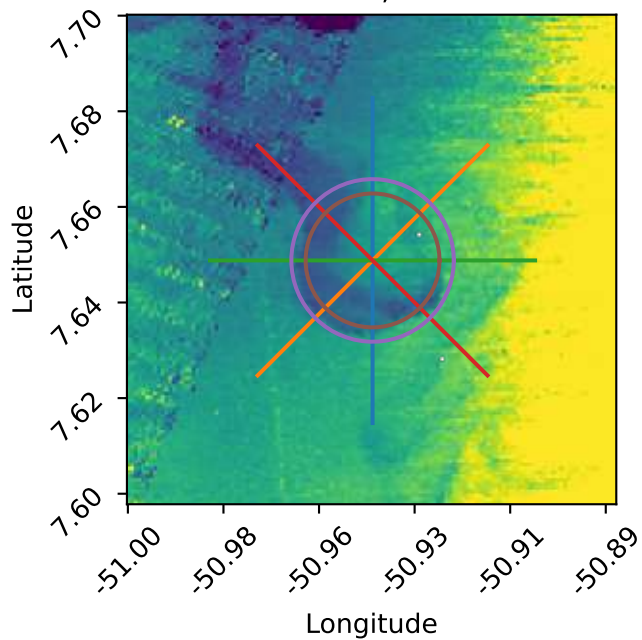
Lon=-50.944, Lat=7.645



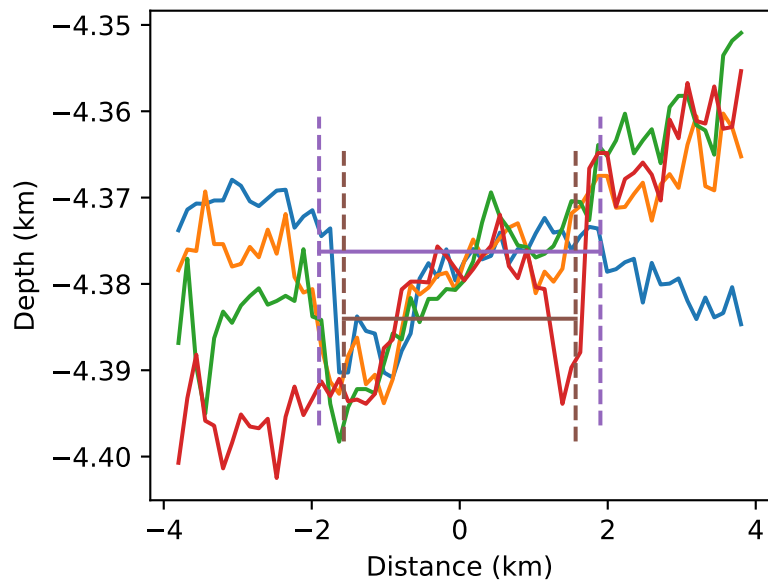
Diameter = 3.80km



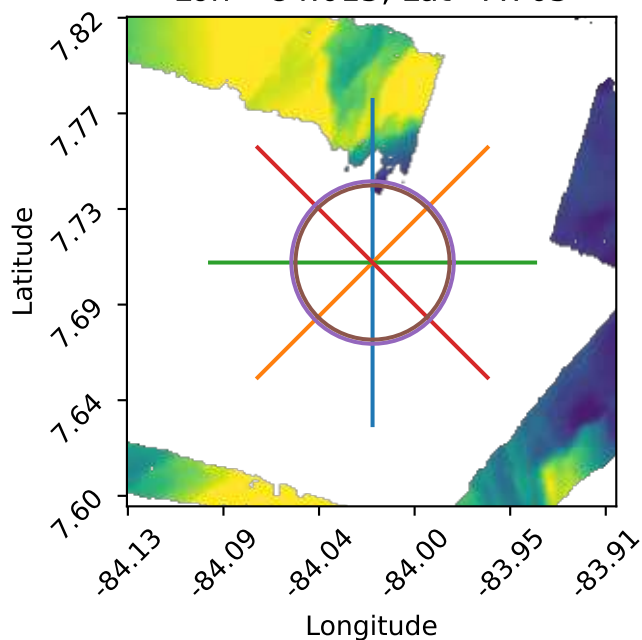
Lon=-50.944, Lat=7.645



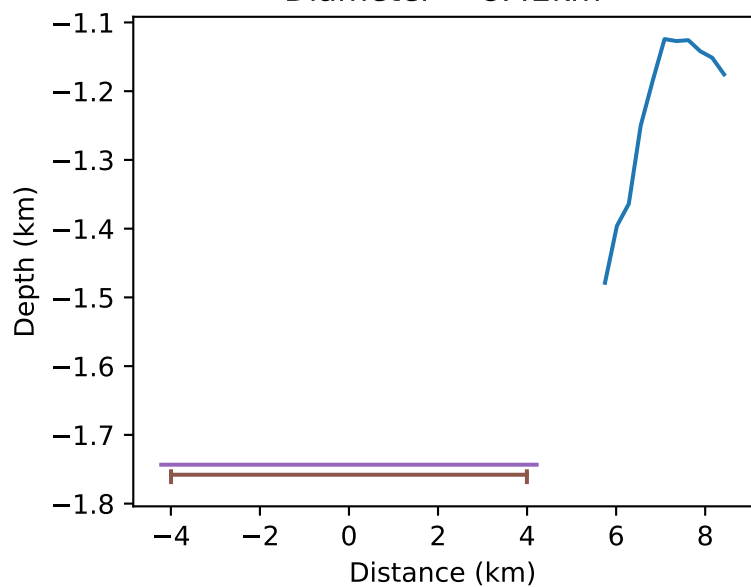
Diameter = 3.80km



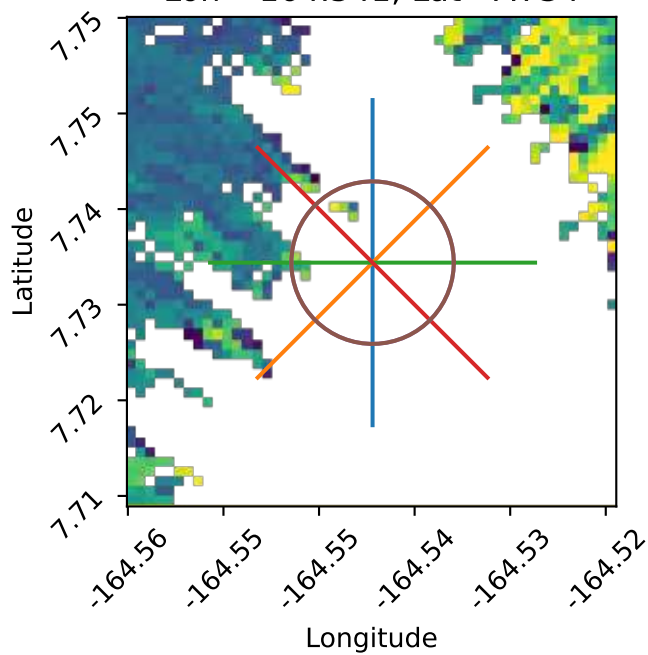
Lon=-84.015, Lat=7.705



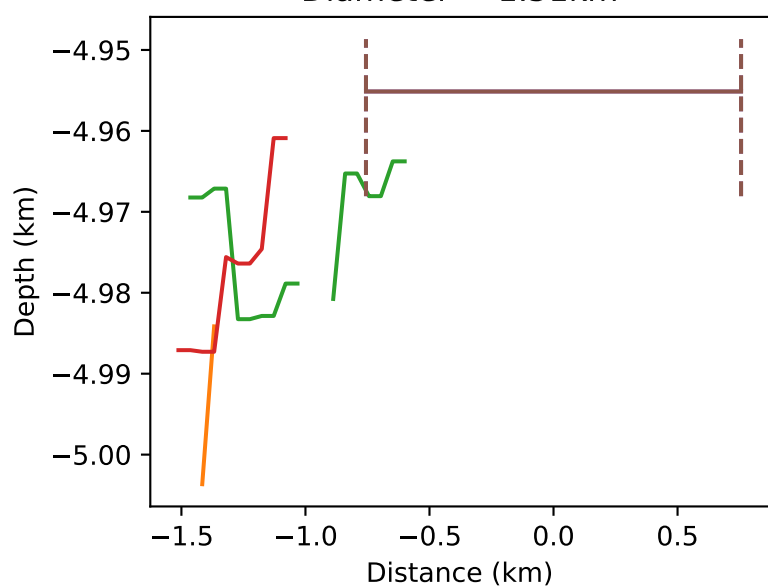
Diameter = 8.42km



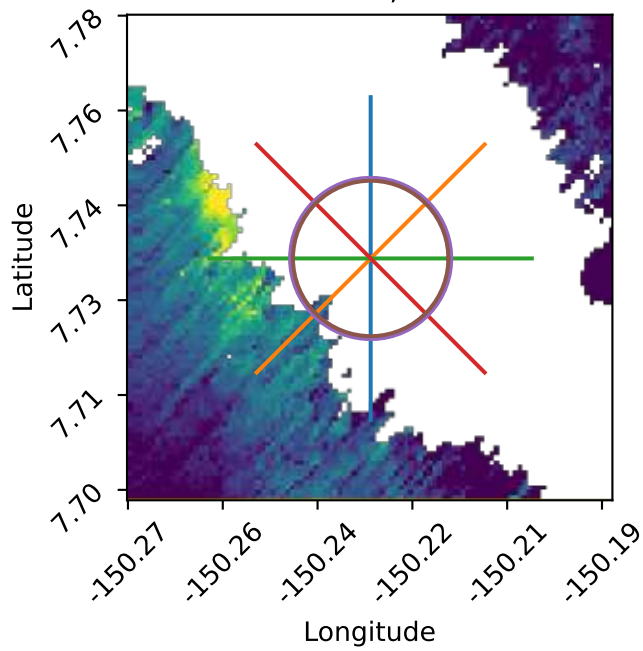
Lon=-164.541, Lat=7.734



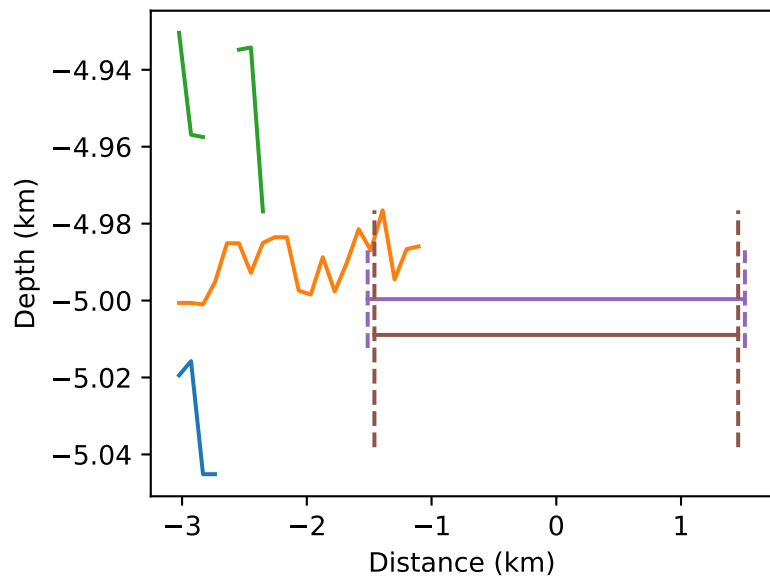
Diameter = 1.51km



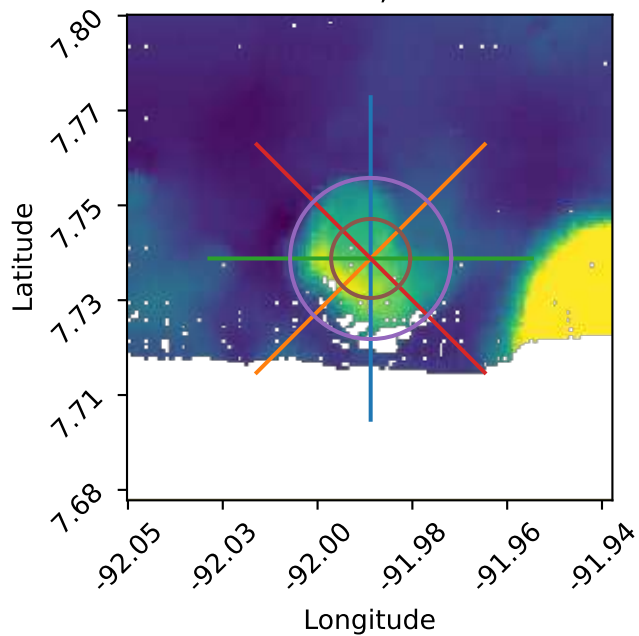
Lon=-150.231, Lat=7.735



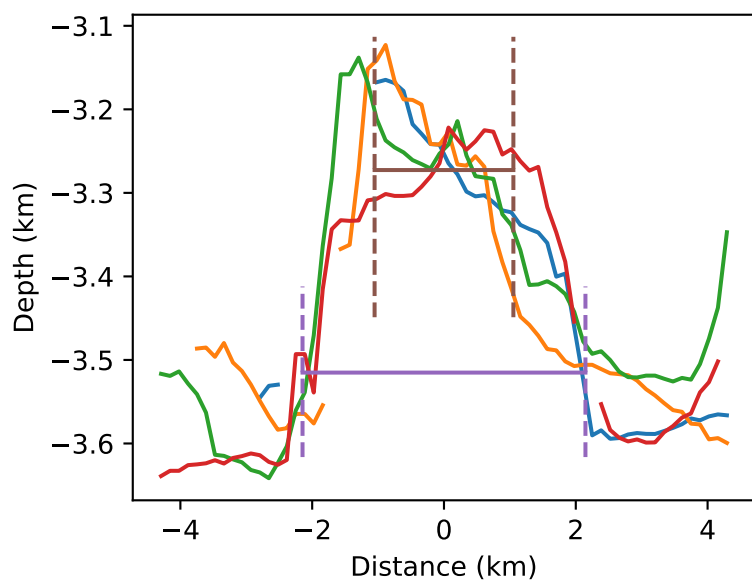
Diameter = 3.02km



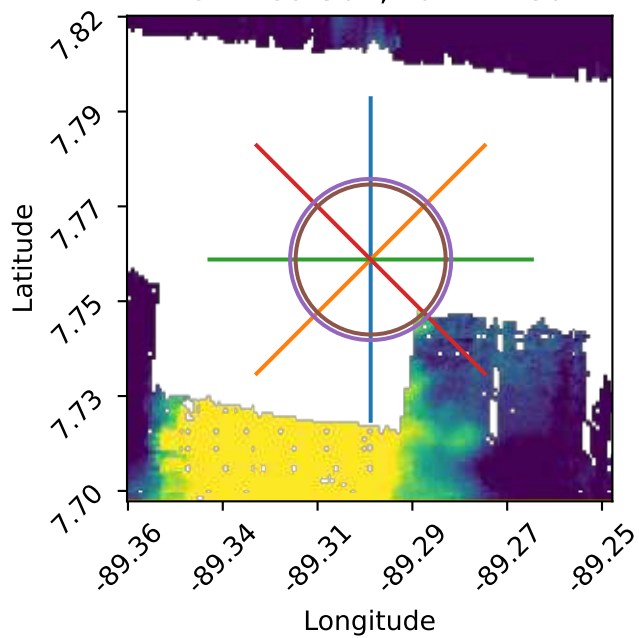
Lon=-91.991, Lat=7.739



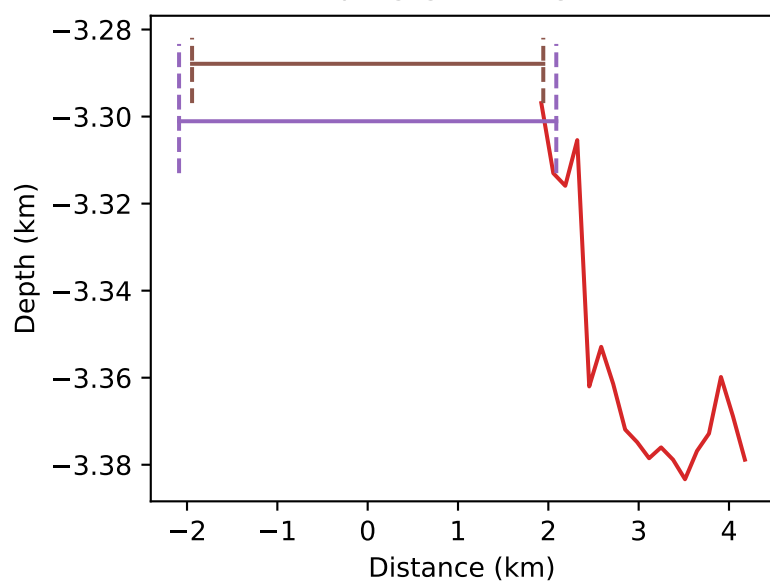
Diameter = 4.29km



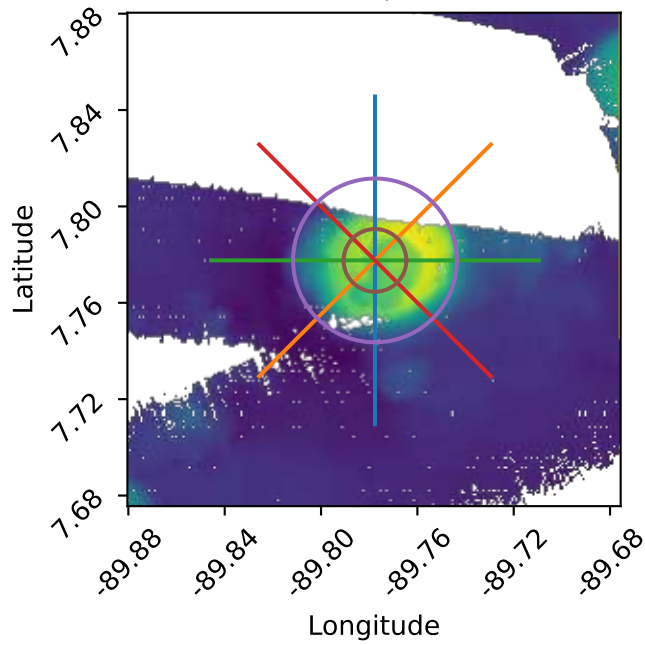
Lon=-89.301, Lat=7.759



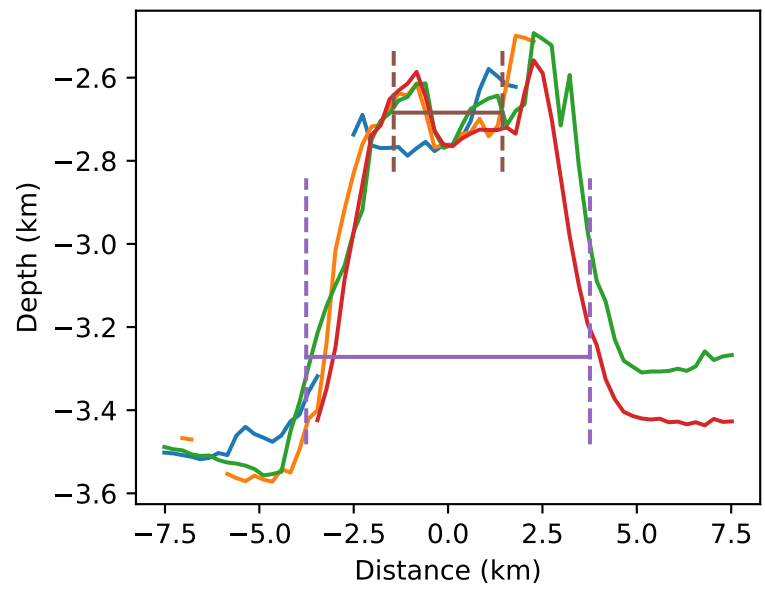
Diameter = 4.18km



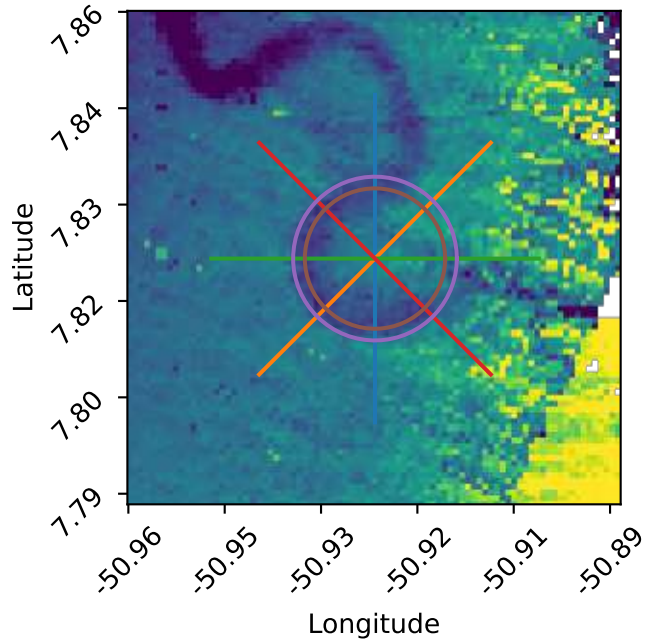
Lon=-89.781, Lat=7.773



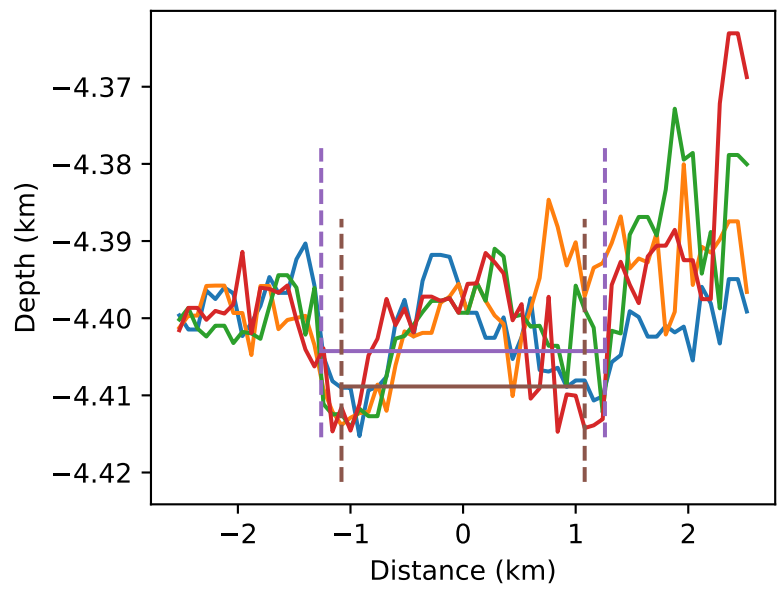
Diameter = 7.52km



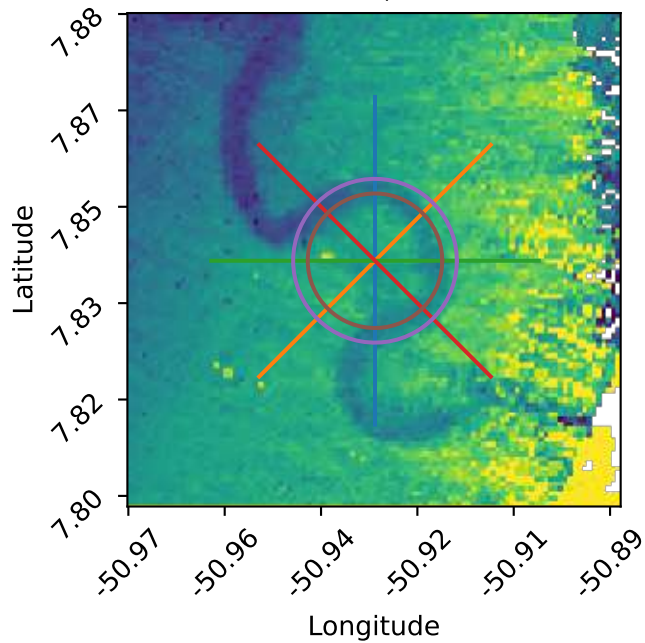
Lon=-50.926, Lat=7.822



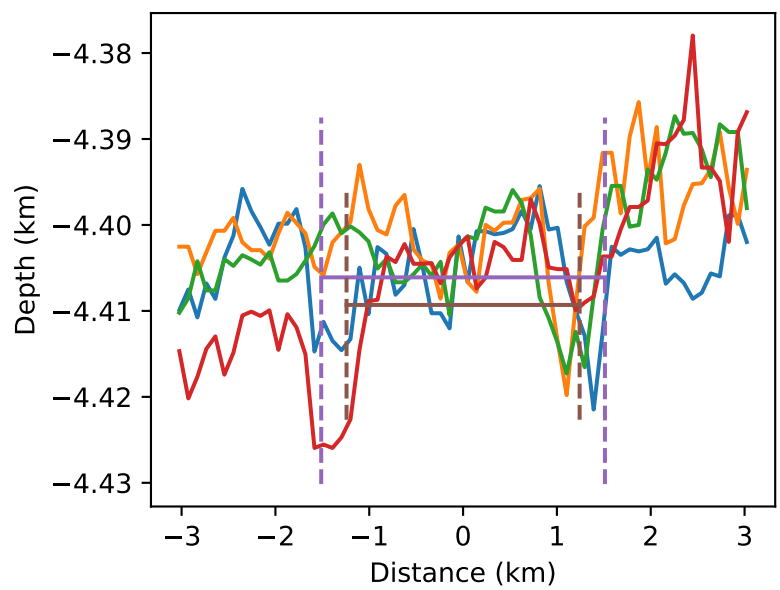
Diameter = 2.52km



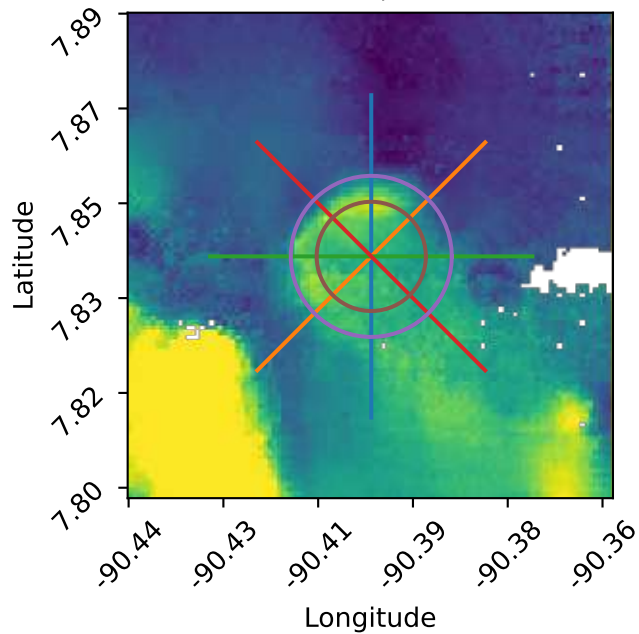
Lon=-50.931, Lat=7.842



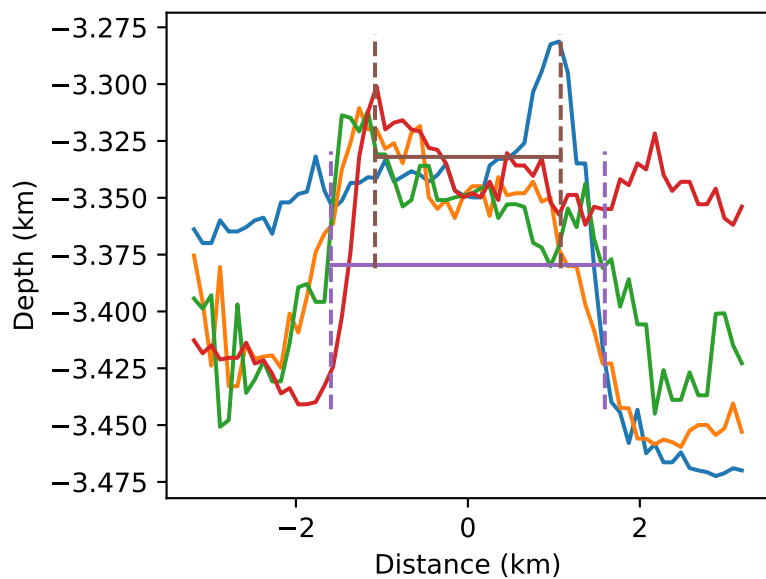
Diameter = 3.02km



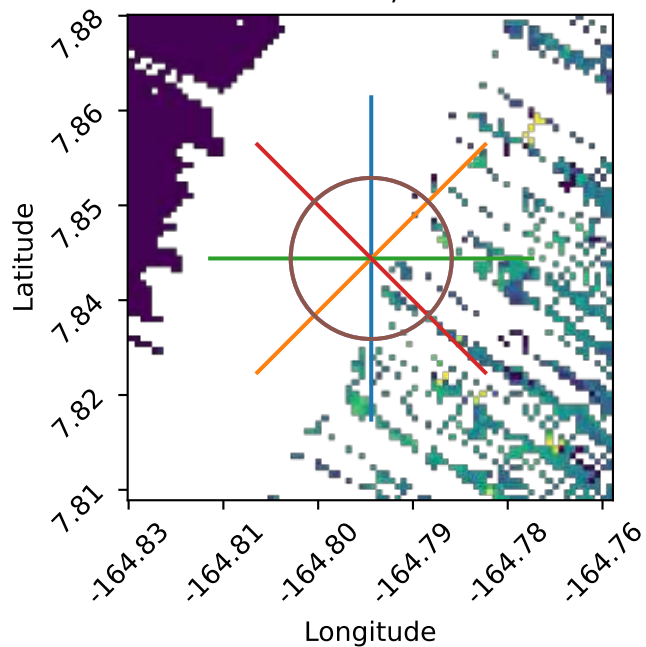
Lon=-90.400, Lat=7.842



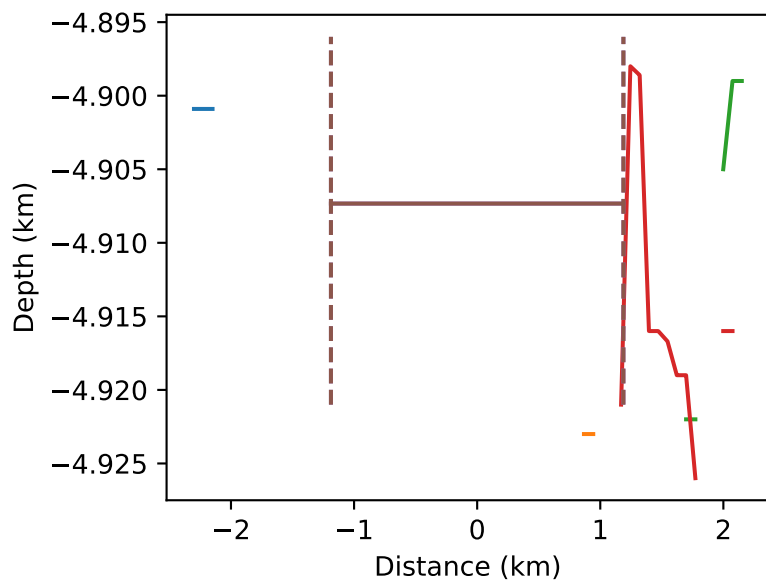
Diameter = 3.19km



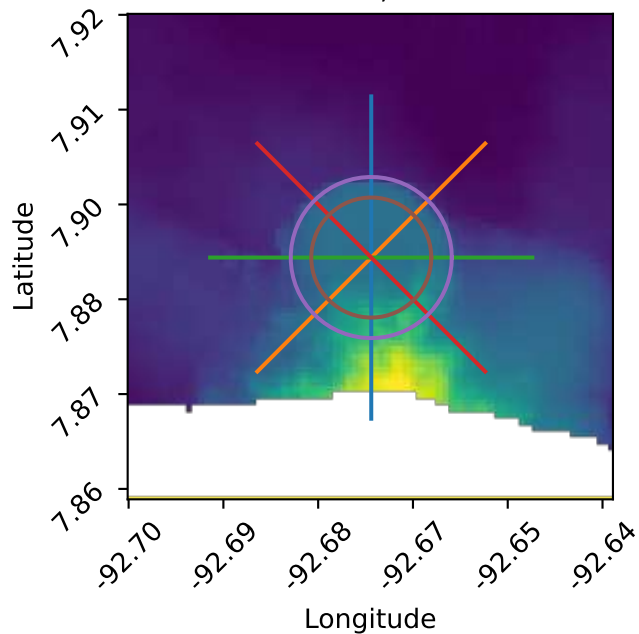
Lon=-164.795, Lat=7.843



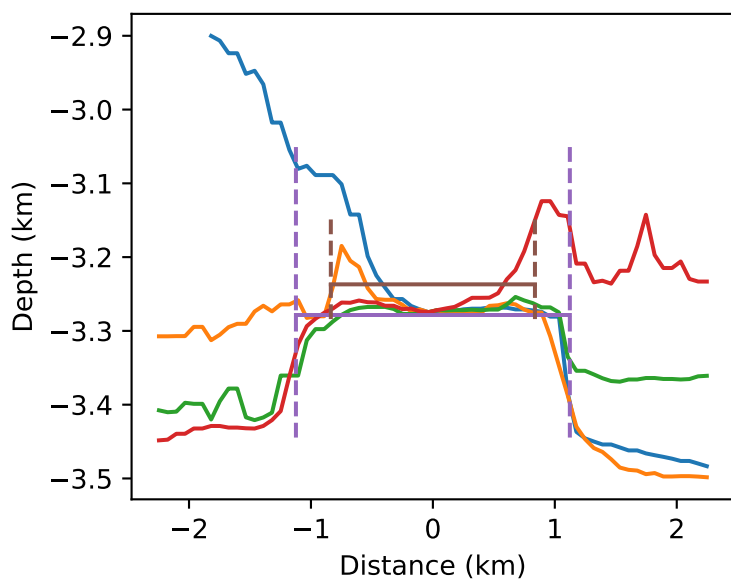
Diameter = 2.38km



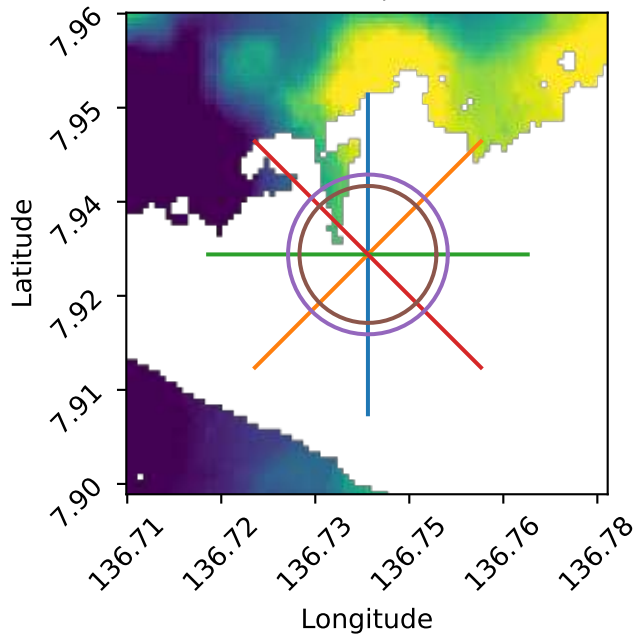
Lon=-92.672, Lat=7.889



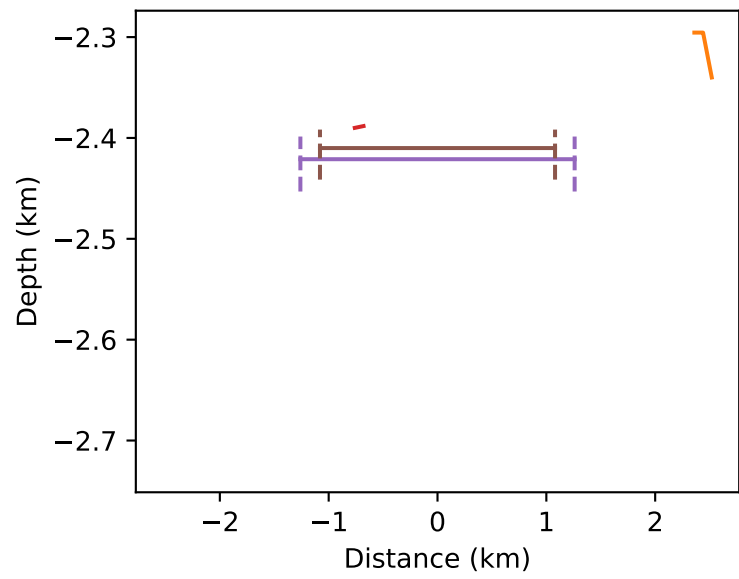
Diameter = 2.25km



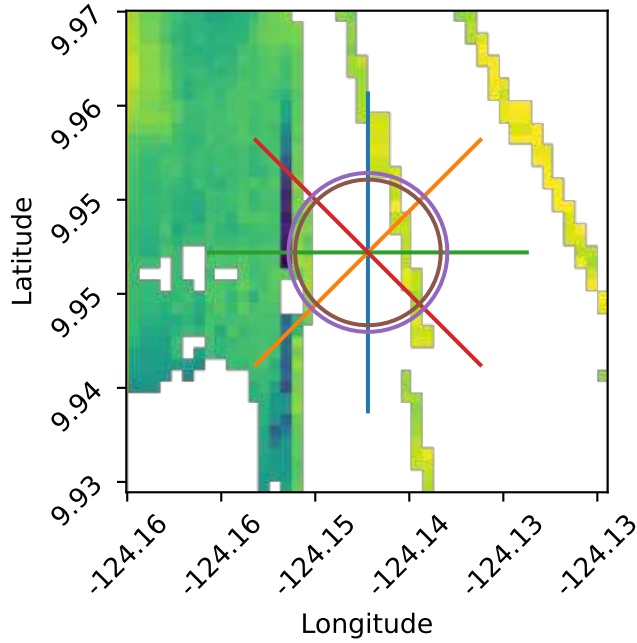
Lon=136.742, Lat=7.928



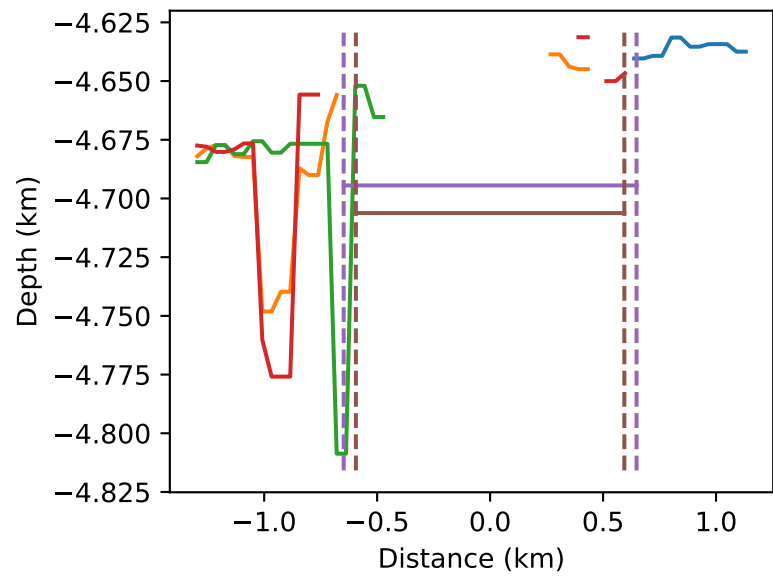
Diameter = 2.52km



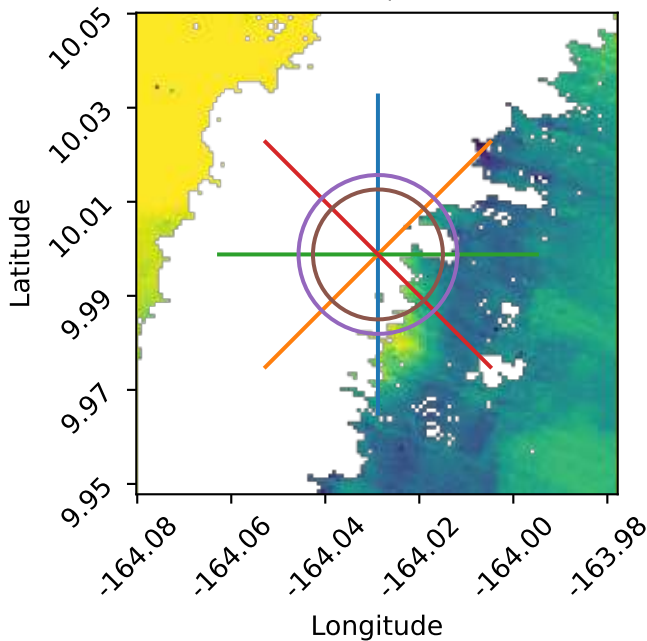
Lon=-124.145, Lat=9.951



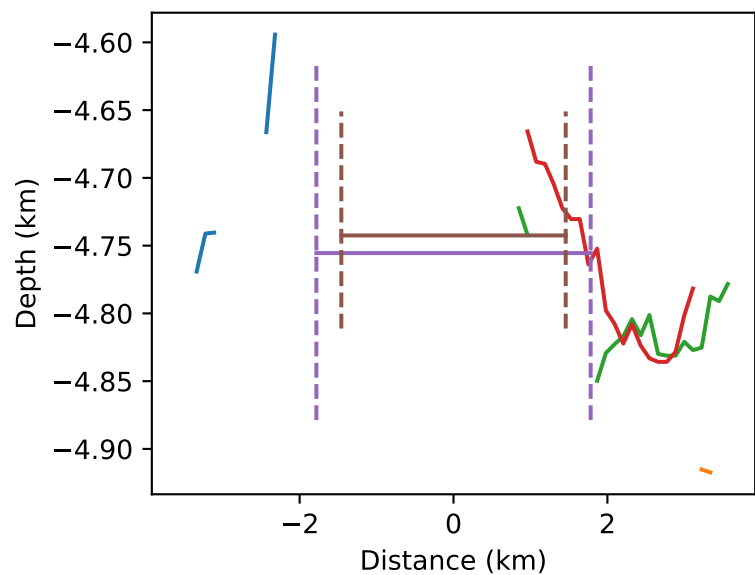
Diameter = 1.30km



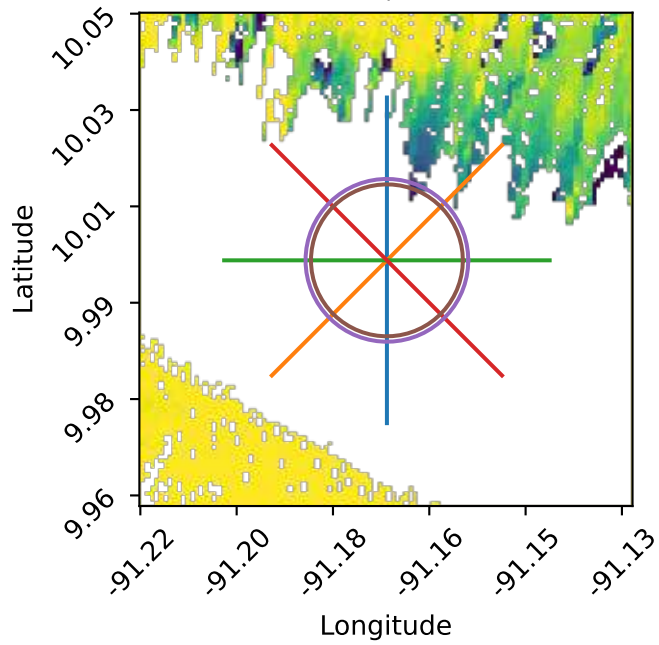
Lon=-164.027, Lat=10.000



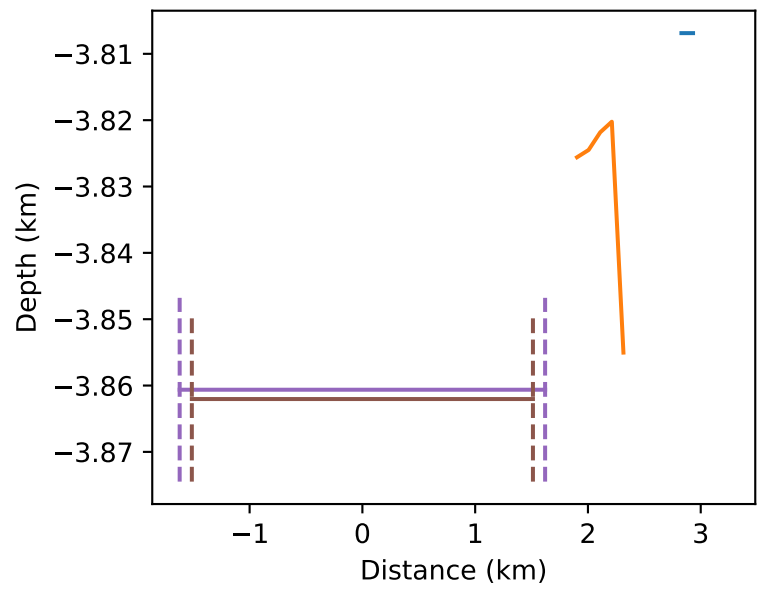
Diameter = 3.56km



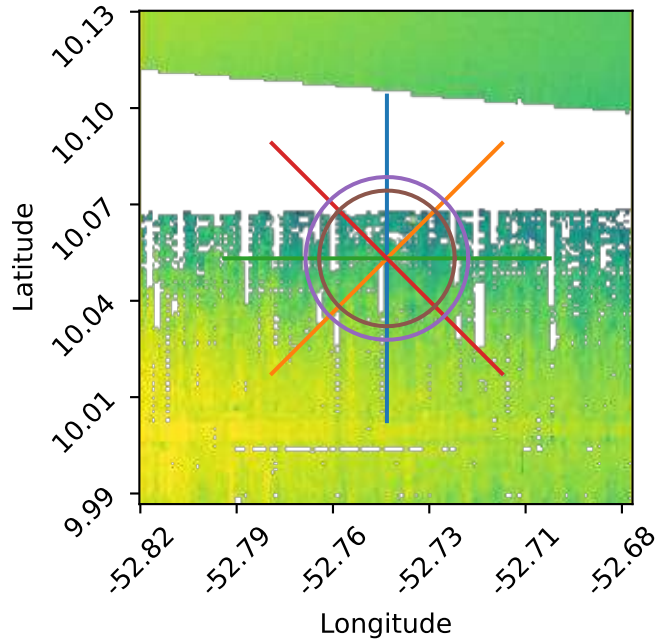
Lon=-91.171, Lat=10.001



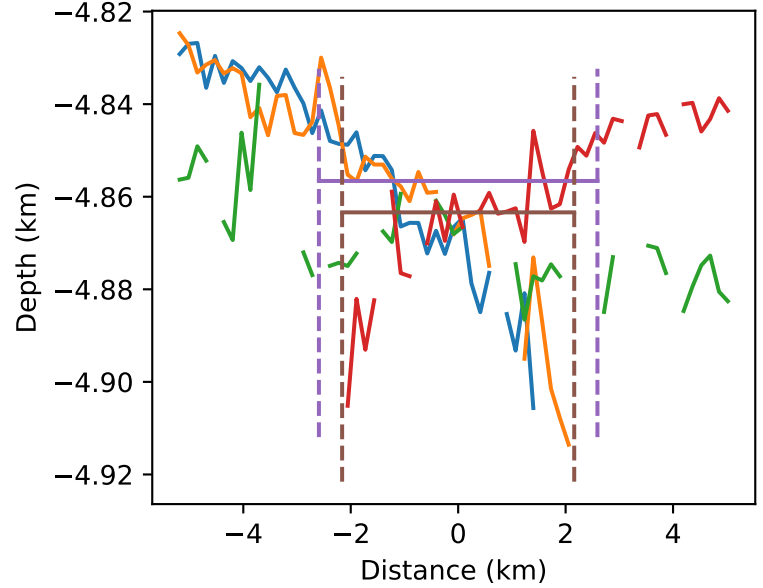
Diameter = 3.24km



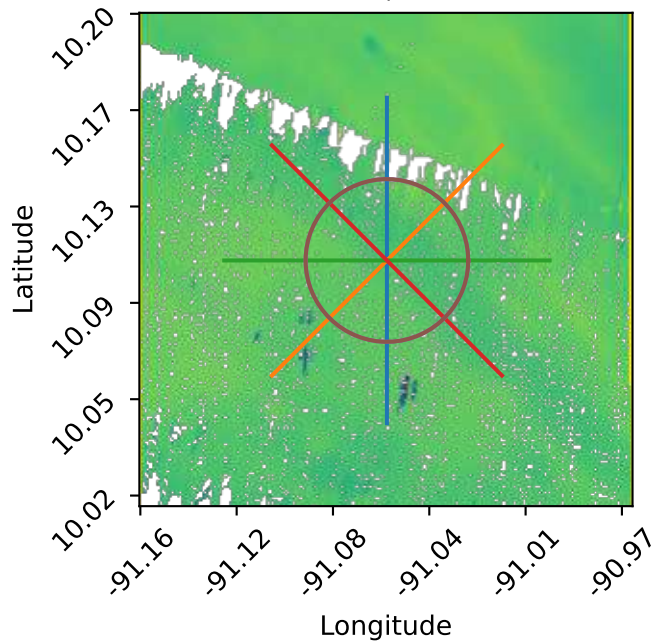
Lon=-52.745, Lat=10.055



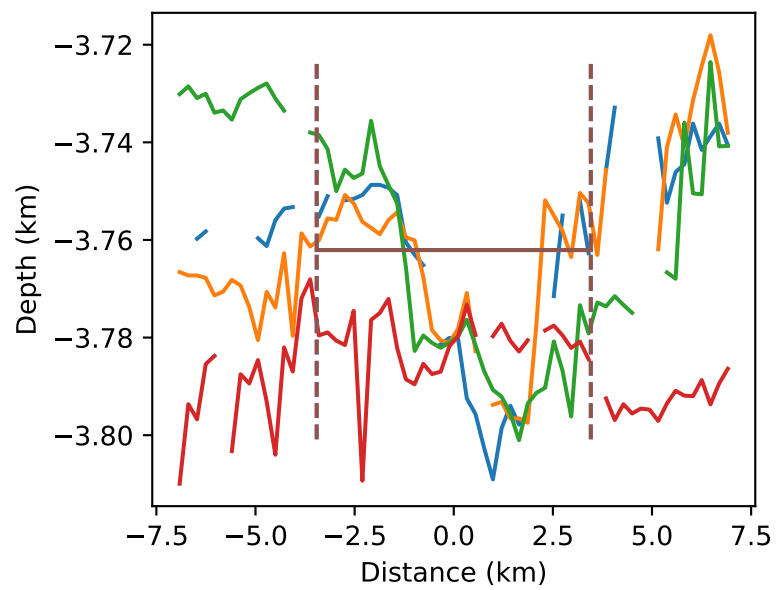
Diameter = 5.18km



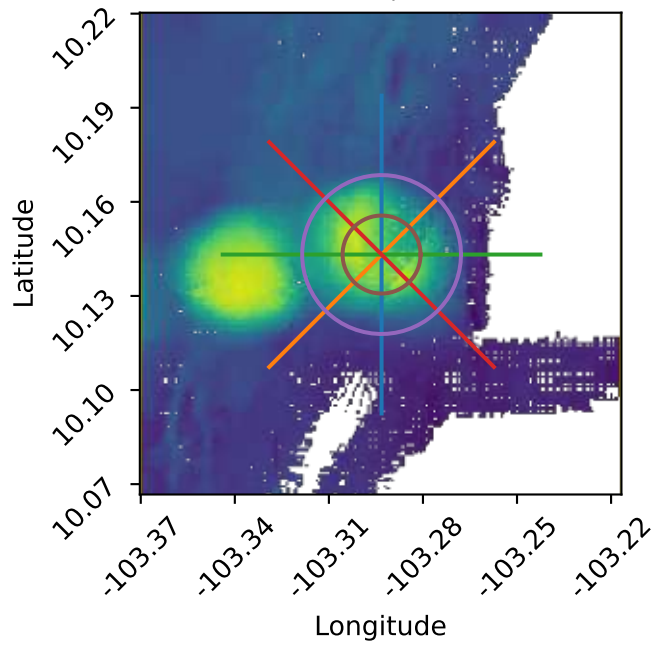
Lon=-91.060, Lat=10.107



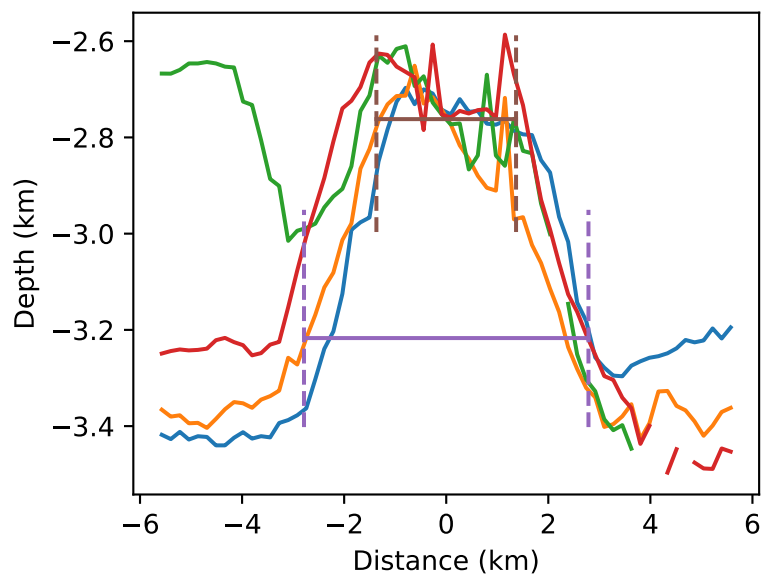
Diameter = 6.91km



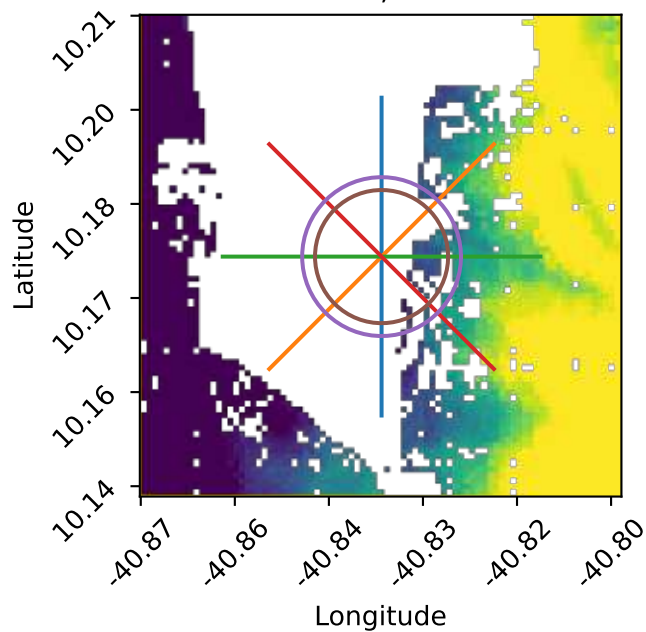
Lon=-103.293, Lat=10.141



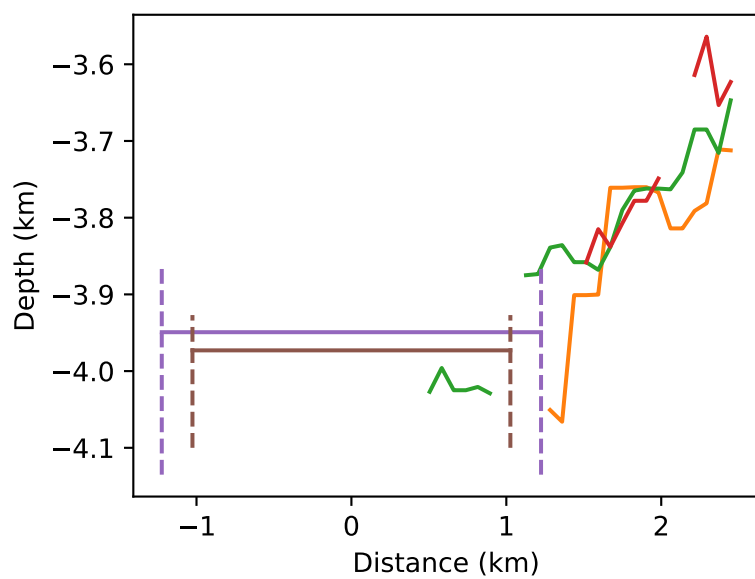
Diameter = 5.57km



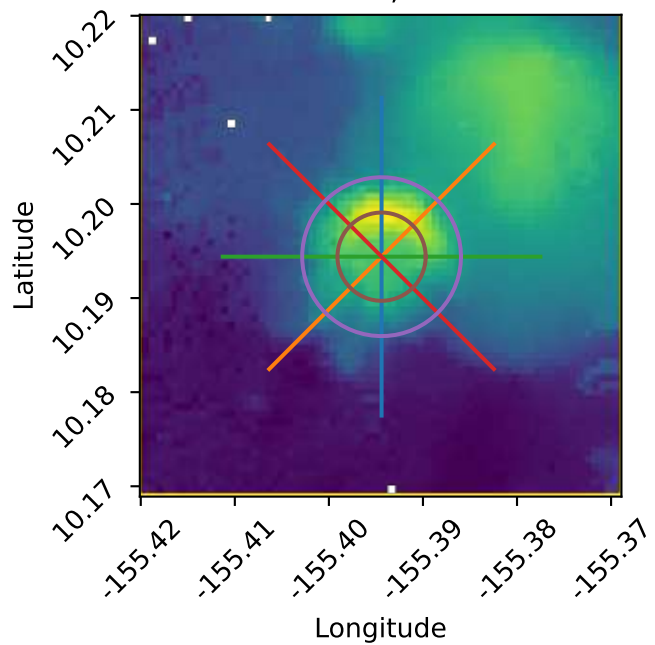
Lon=-40.836, Lat=10.175



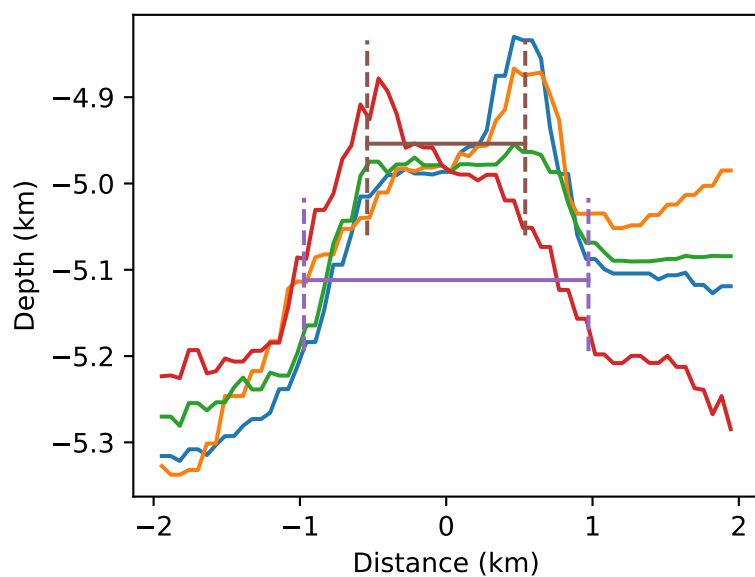
Diameter = 2.45km



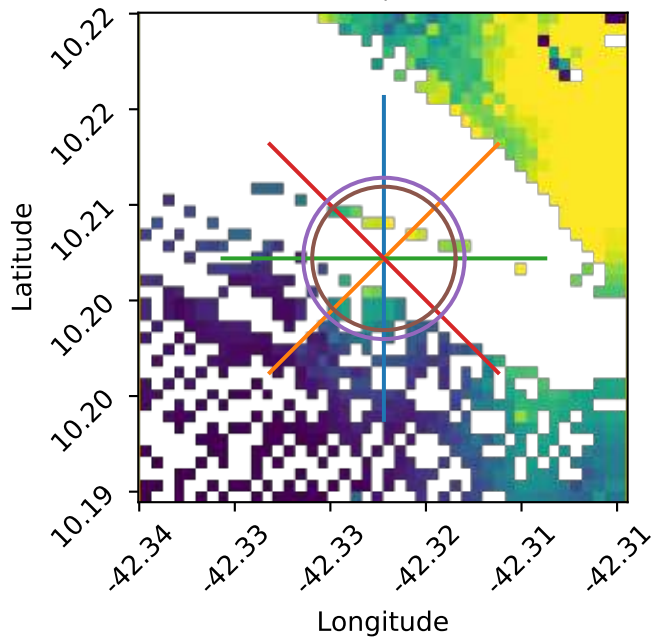
Lon=-155.393, Lat=10.192



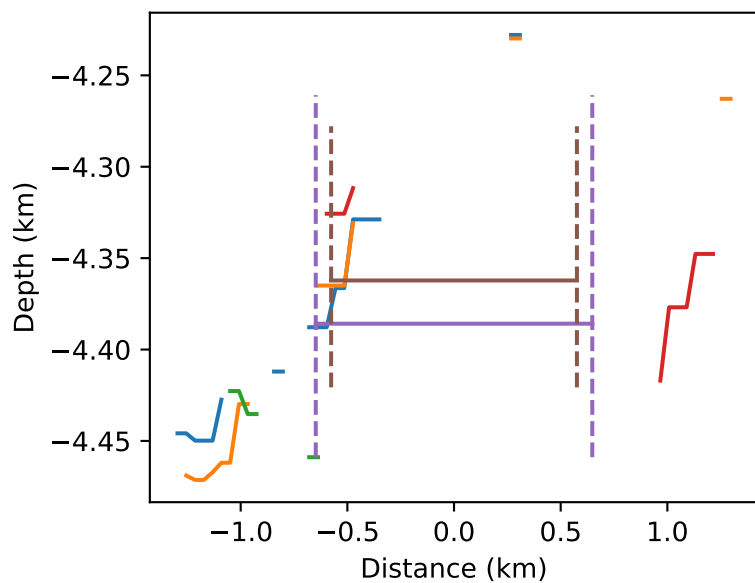
Diameter = 1.94km



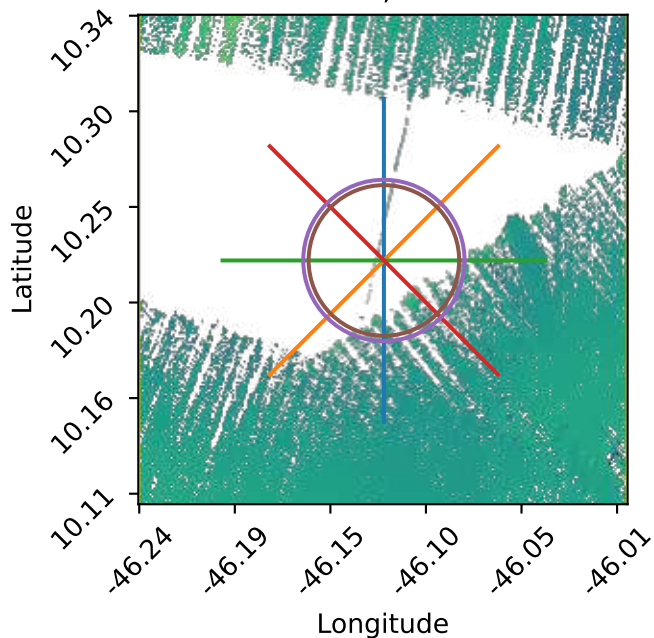
Lon=-42.323, Lat=10.206



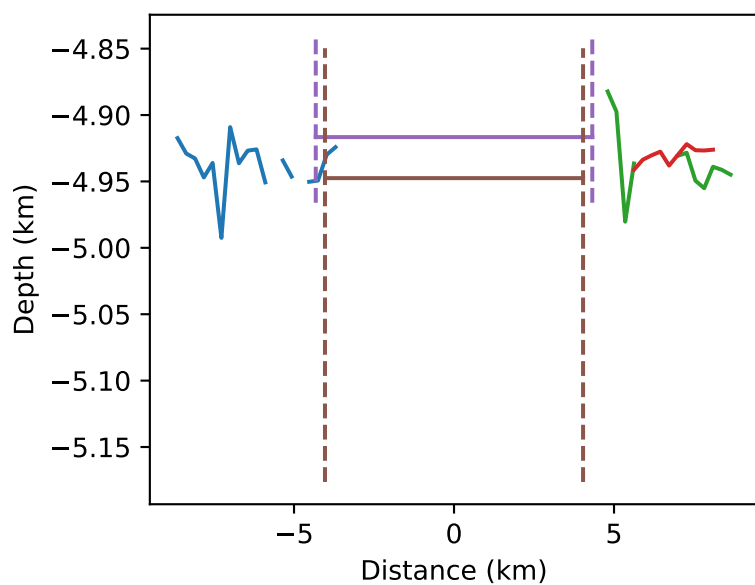
Diameter = 1.30km



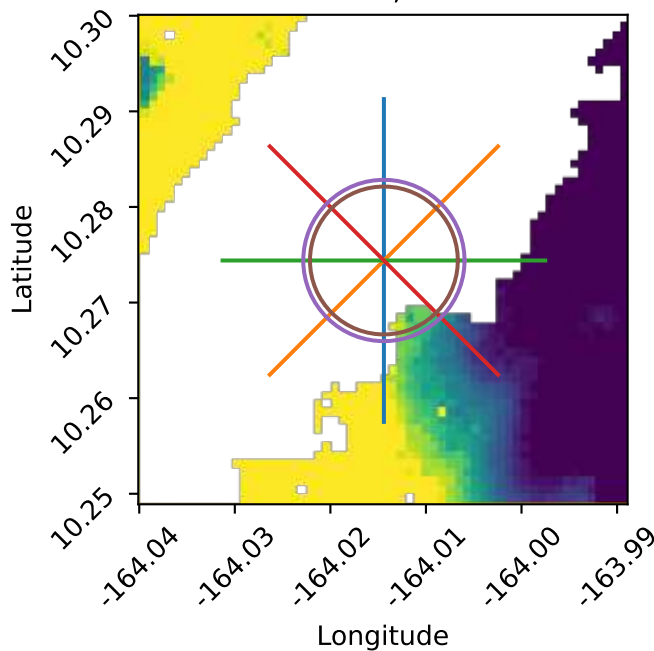
Lon=-46.119, Lat=10.224



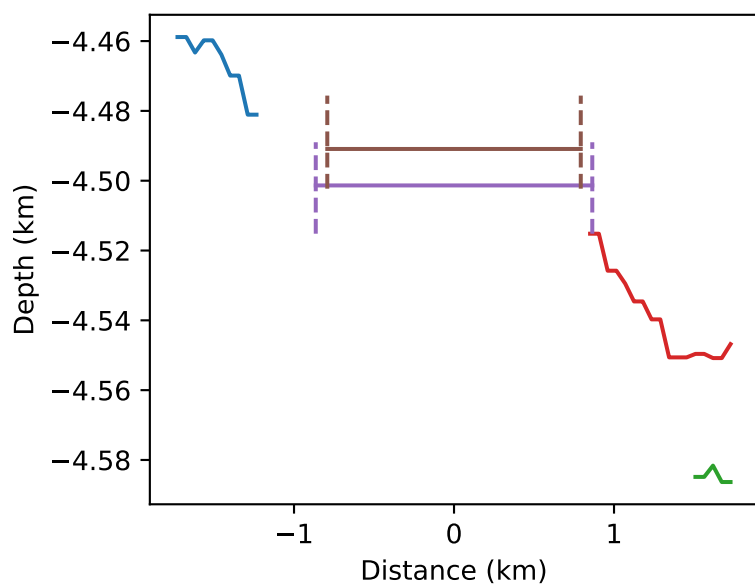
Diameter = 8.64km



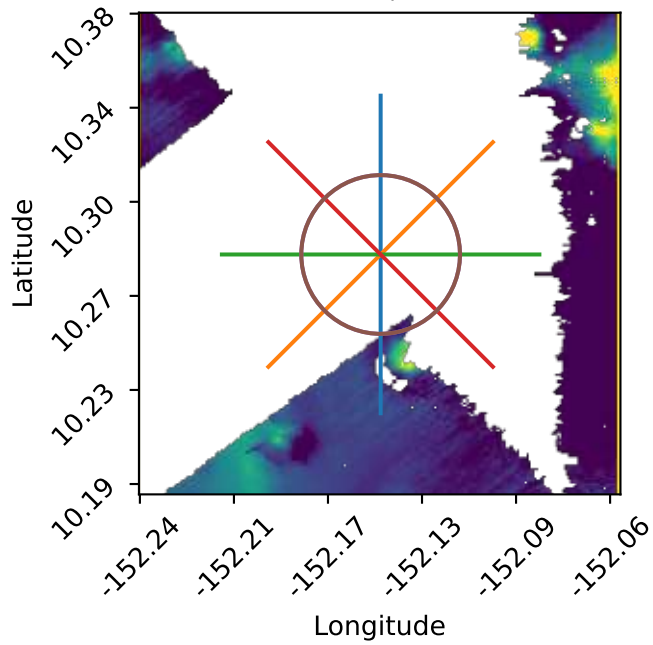
Lon=-164.014, Lat=10.275



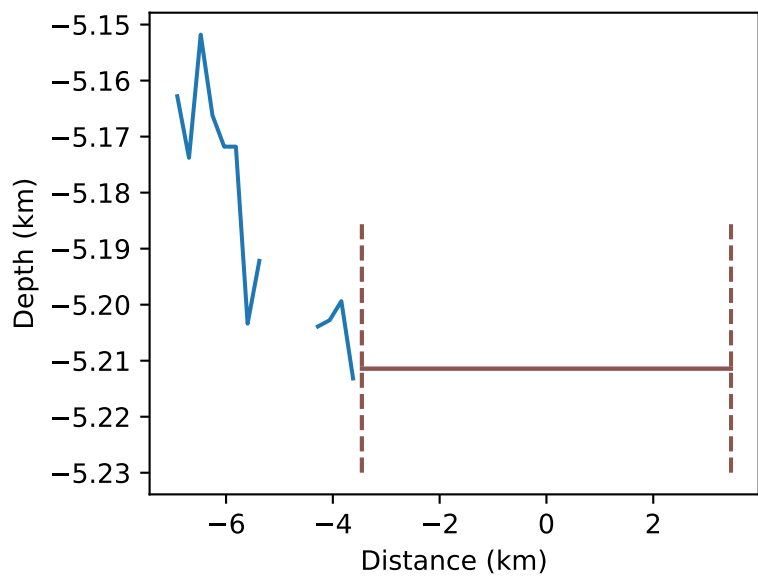
Diameter = 1.73km



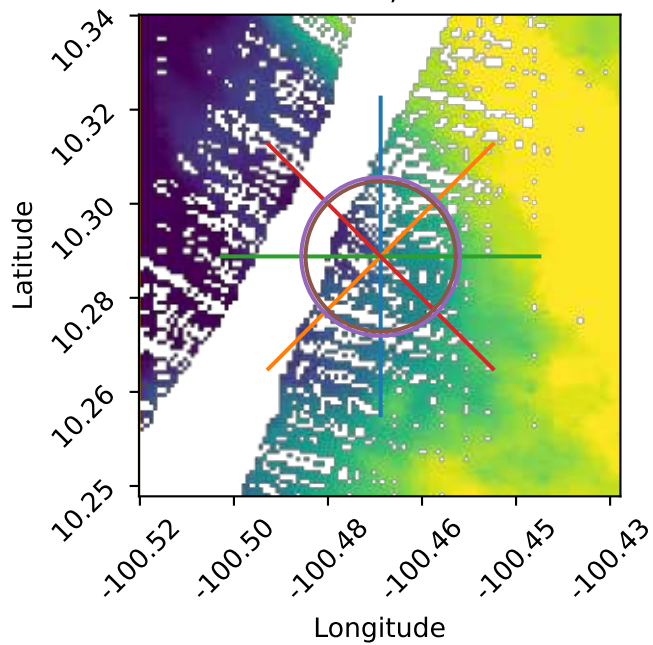
Lon=-152.148, Lat=10.284



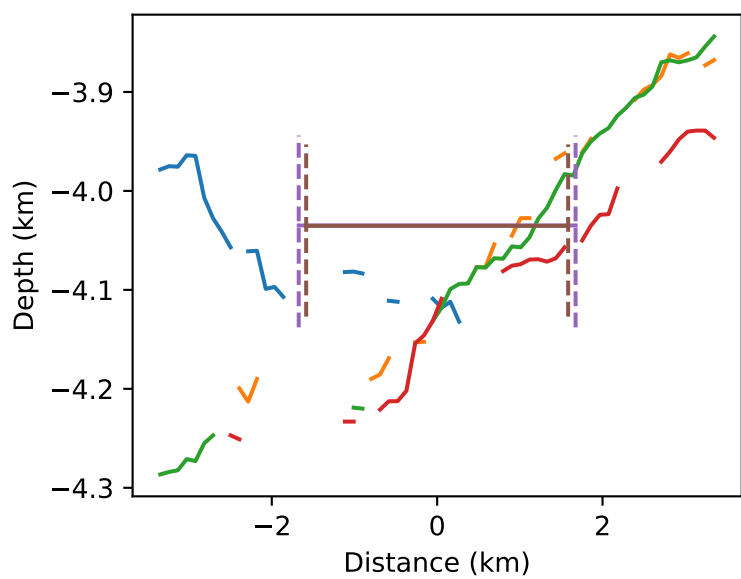
Diameter = 6.91km



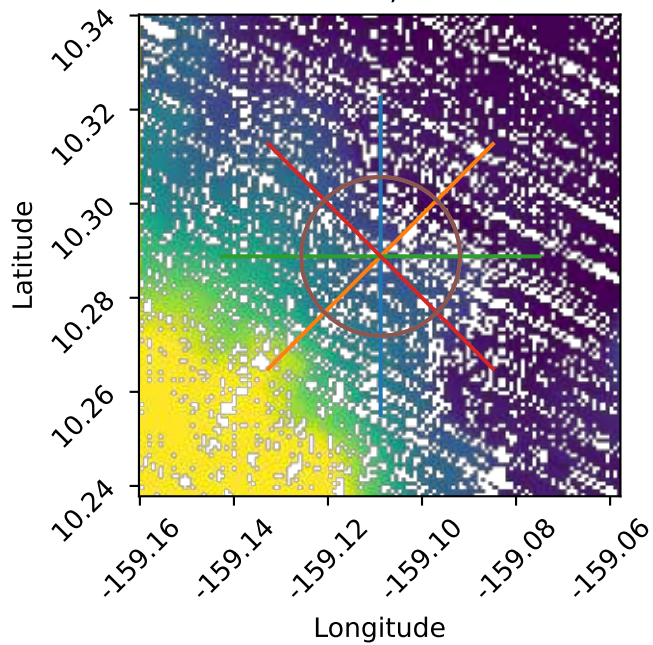
Lon=-100.472, Lat=10.290



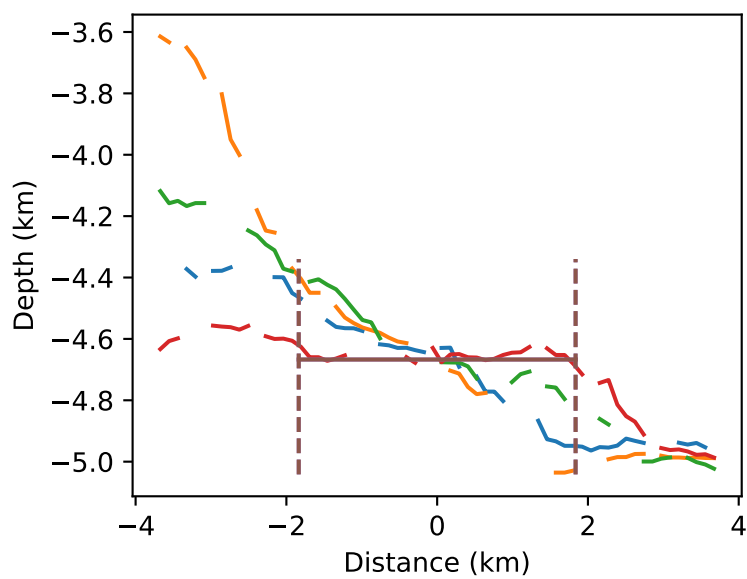
Diameter = 3.35km



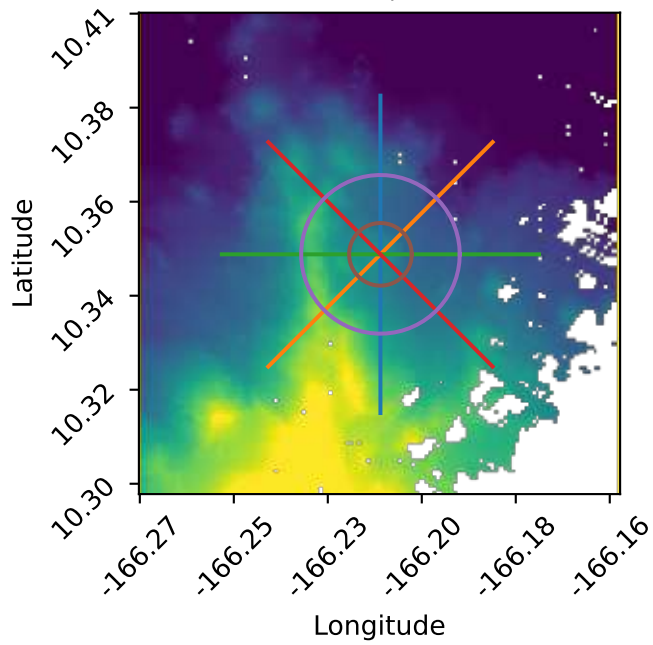
Lon=-159.108, Lat=10.292



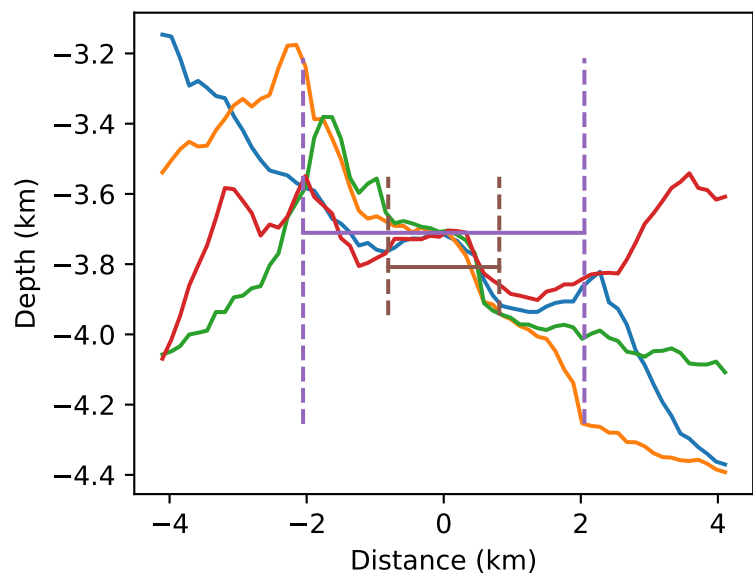
Diameter = 3.67km



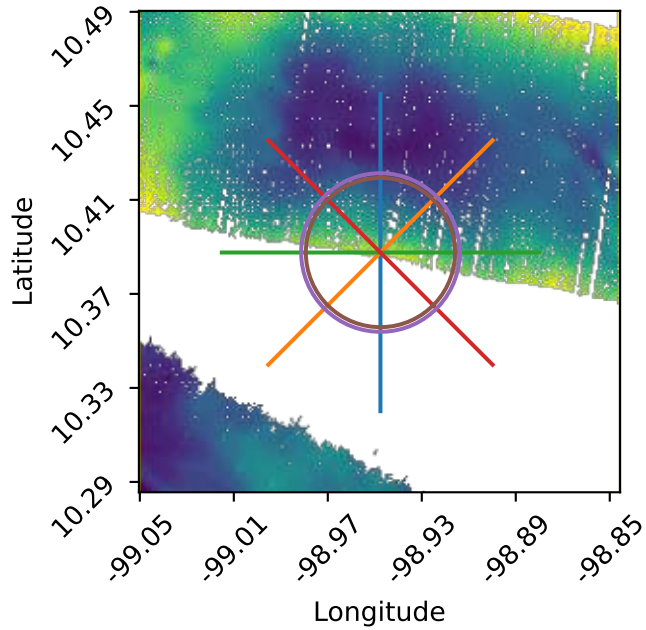
Lon=-166.214, Lat=10.350



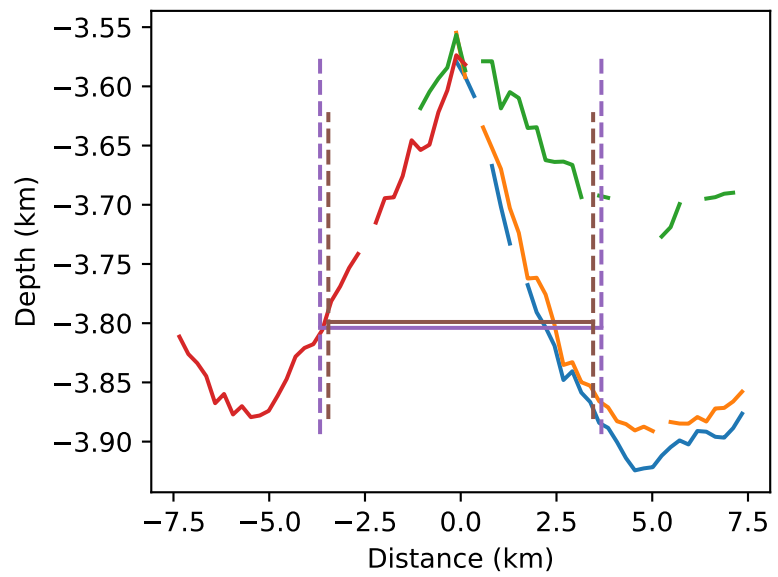
Diameter = 4.10km



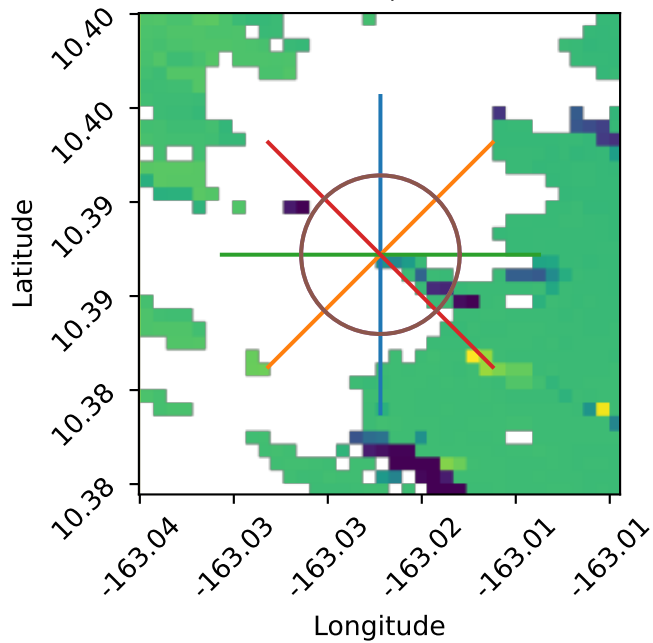
Lon=-98.952, Lat=10.385



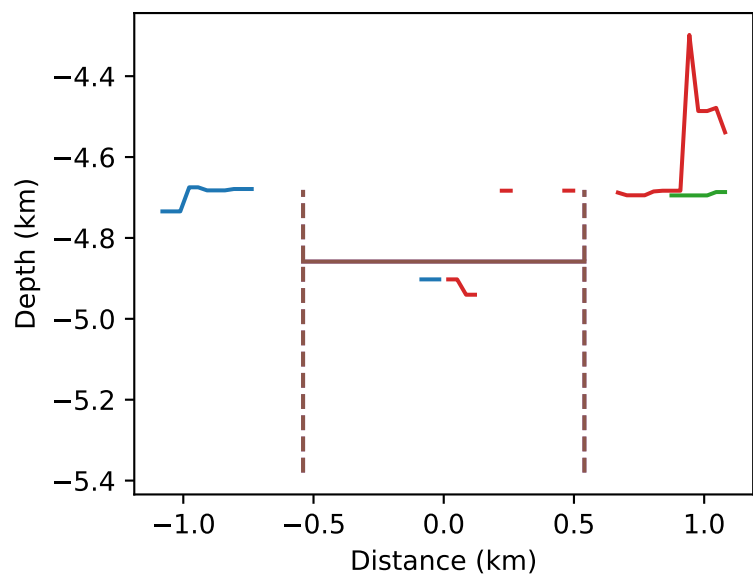
Diameter = 7.35km



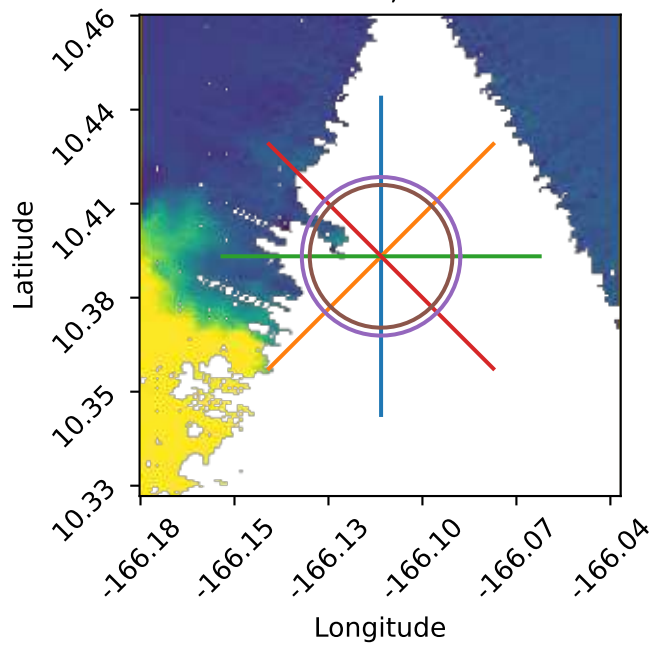
Lon=-163.022, Lat=10.389



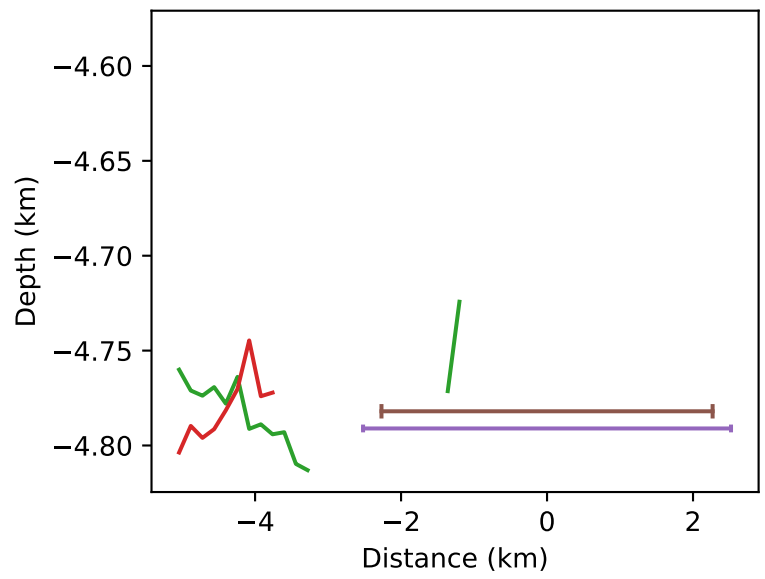
Diameter = 1.08km



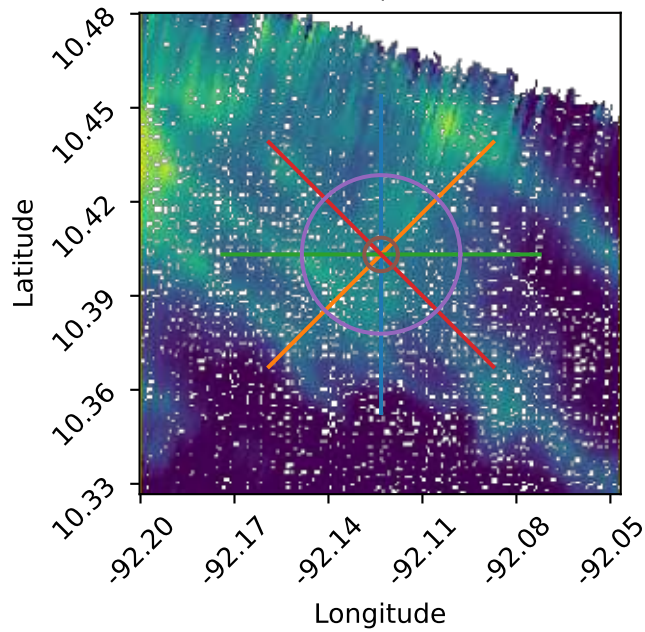
Lon=-166.111, Lat=10.394



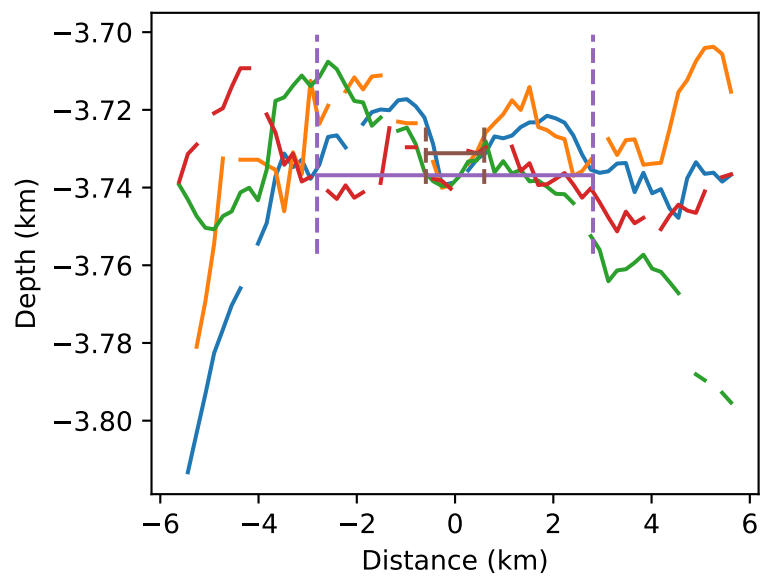
Diameter = 5.04km



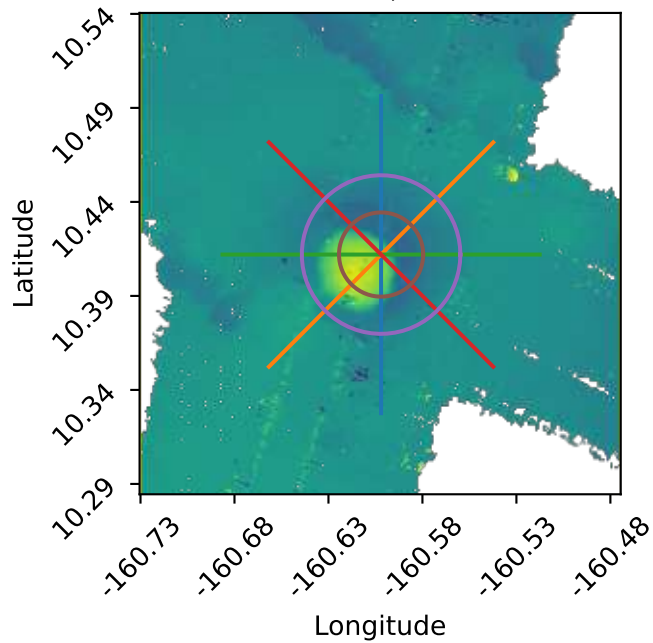
Lon=-92.122, Lat=10.404



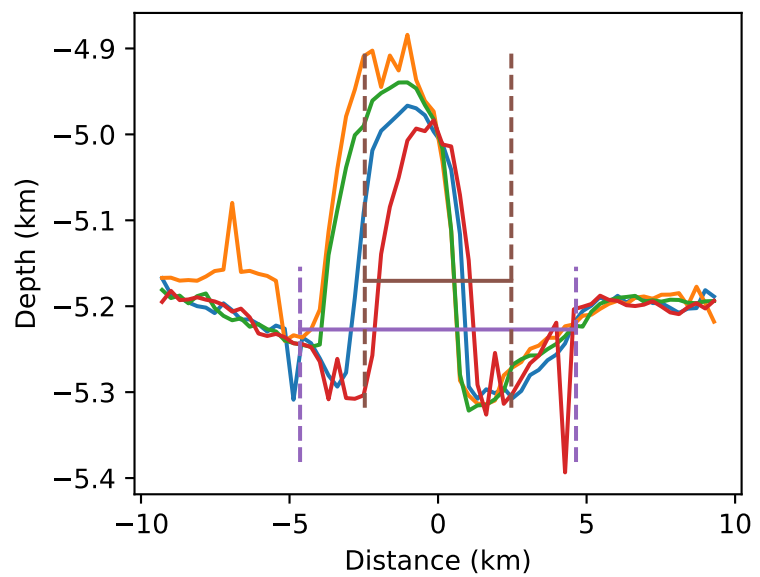
Diameter = 5.62km



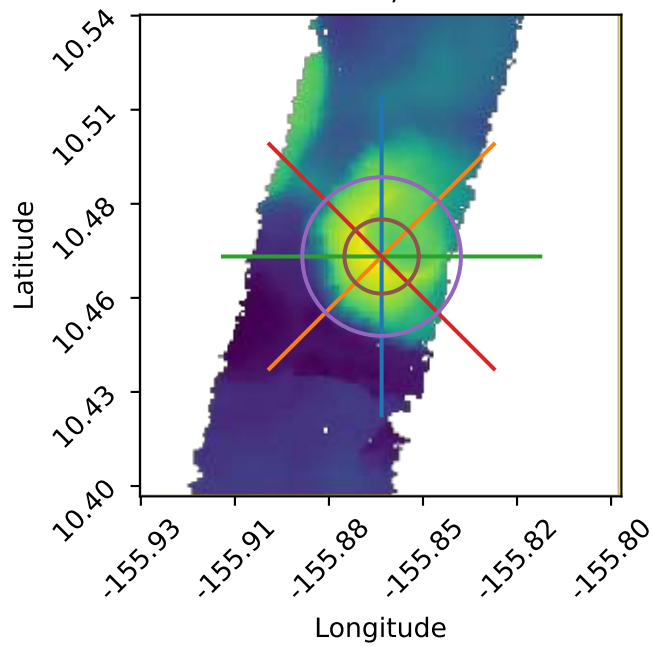
Lon=-160.599, Lat=10.416



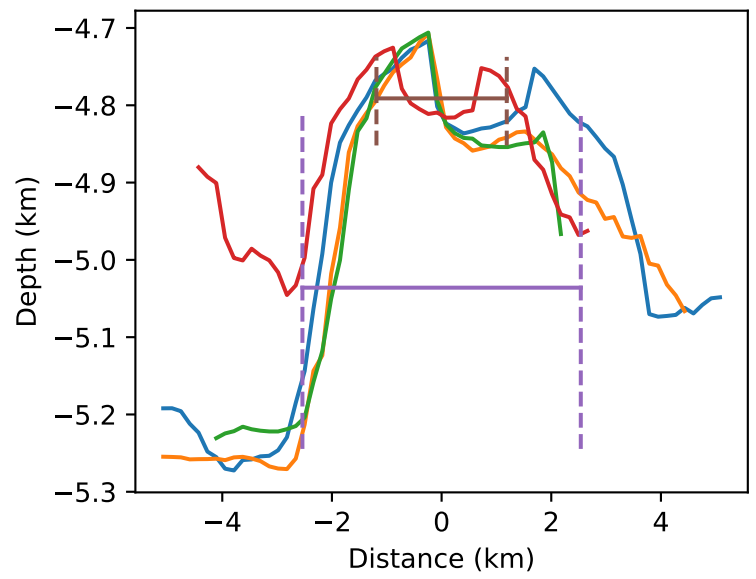
Diameter = 9.29km



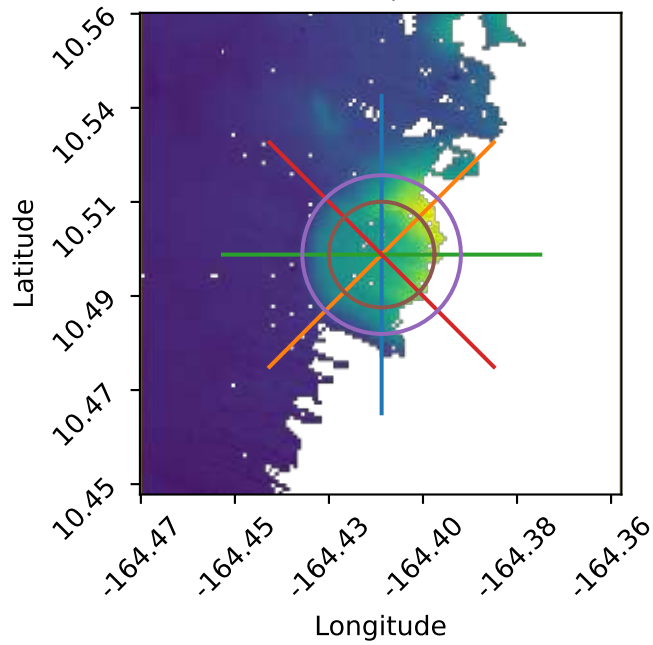
Lon=-155.863, Lat=10.469



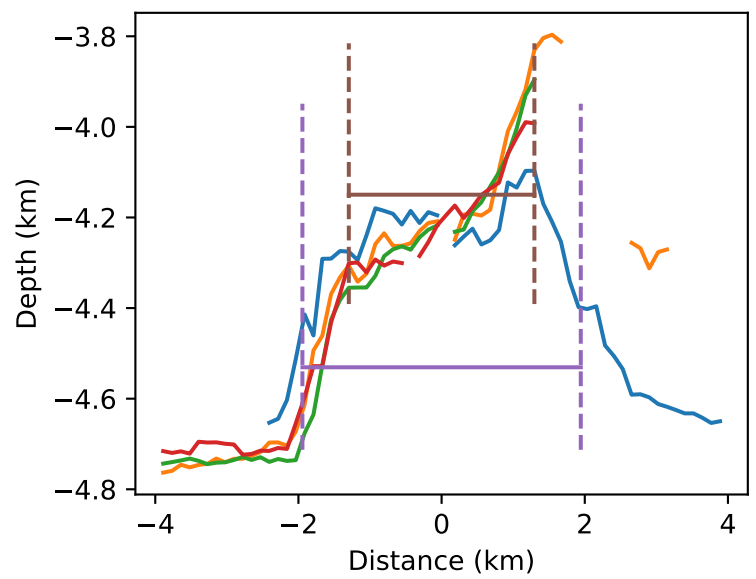
Diameter = 5.08km



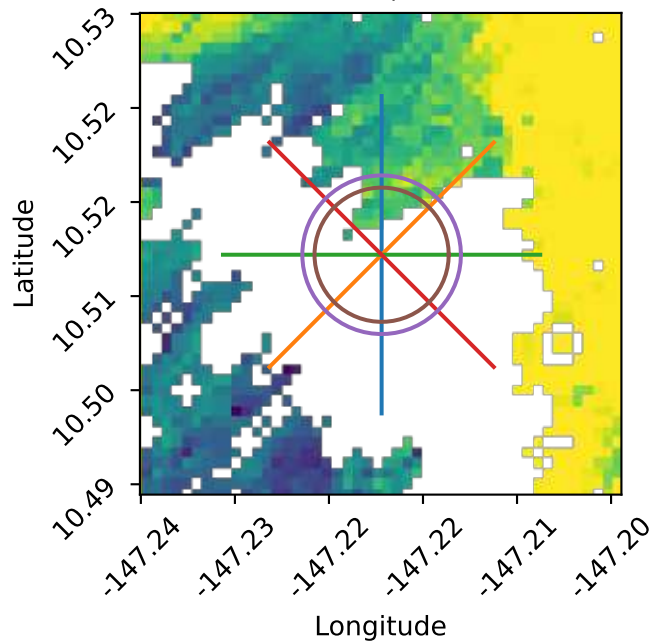
Lon=-164.414, Lat=10.503



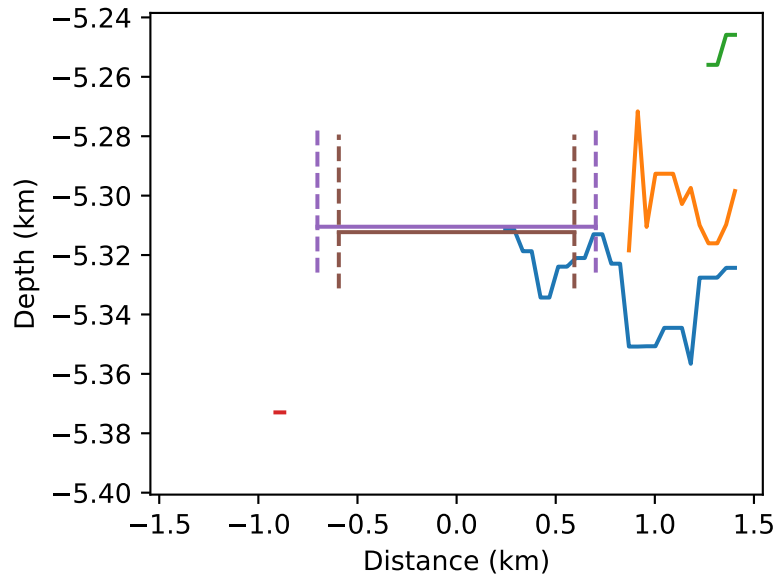
Diameter = 3.89km



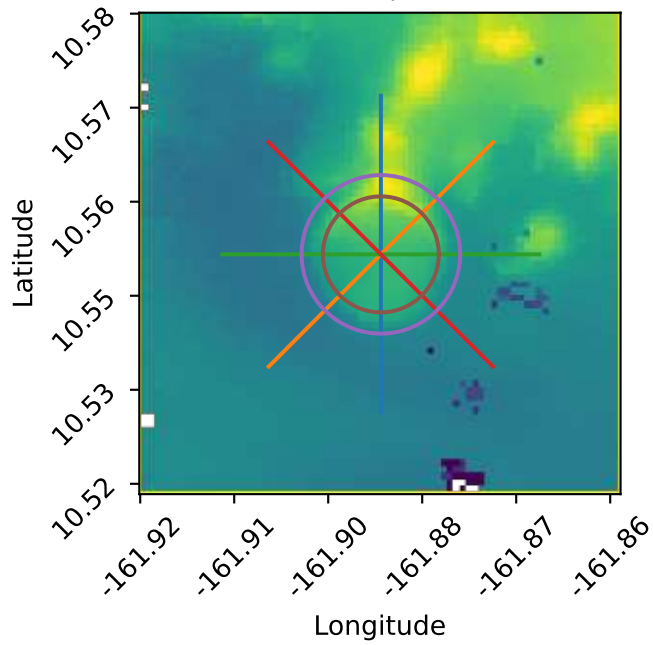
Lon=-147.221, Lat=10.512



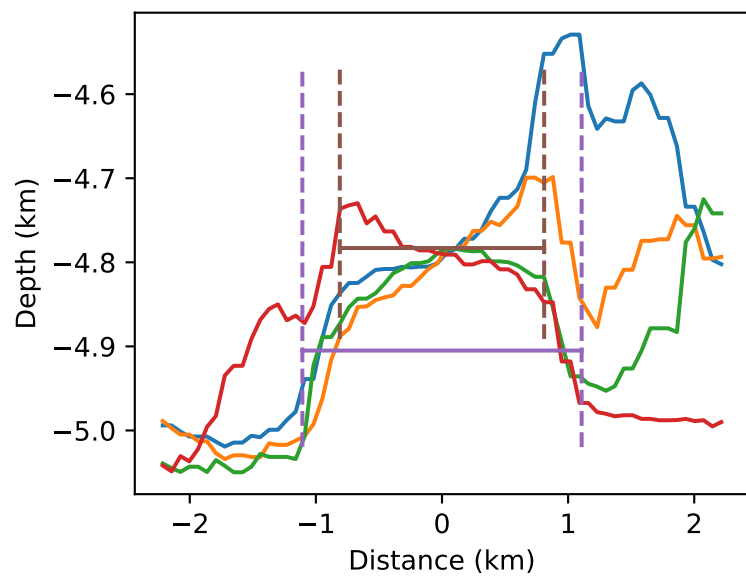
Diameter = 1.40km



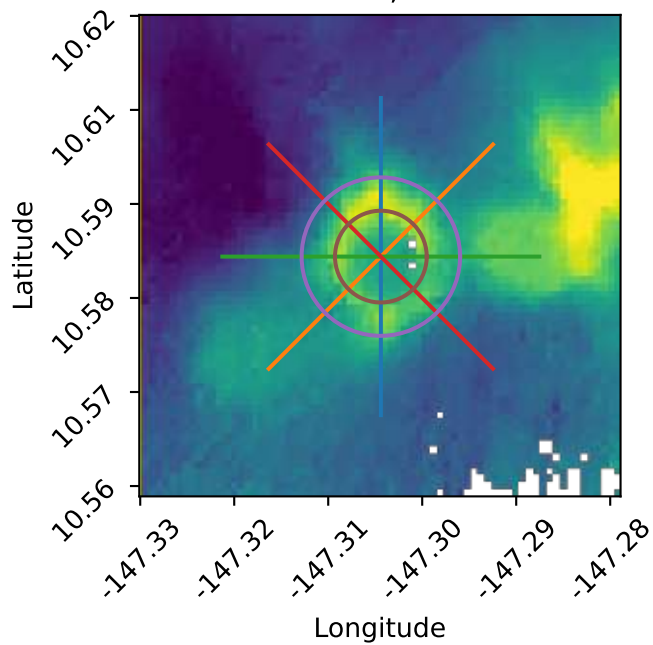
Lon=-161.890, Lat=10.551



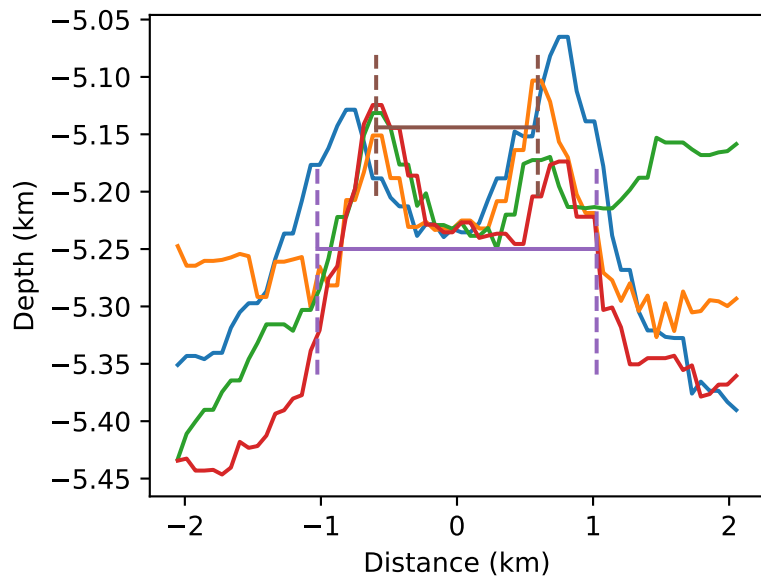
Diameter = 2.21km



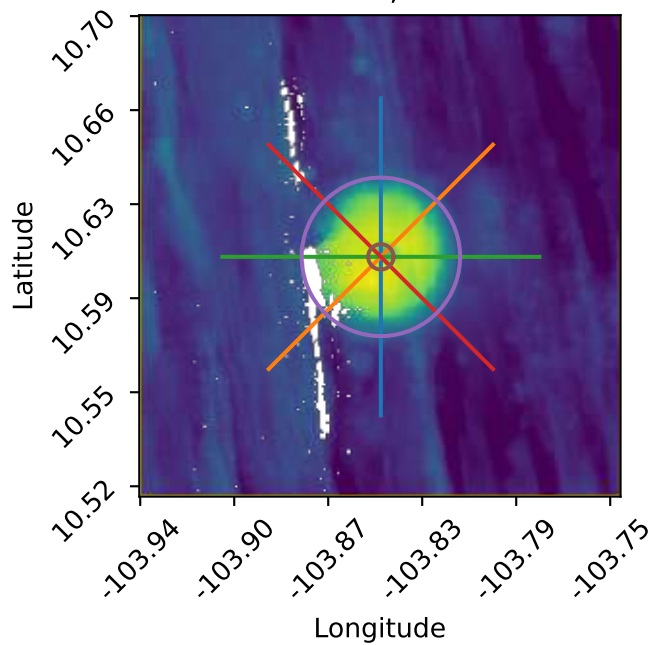
Lon=-147.302, Lat=10.588



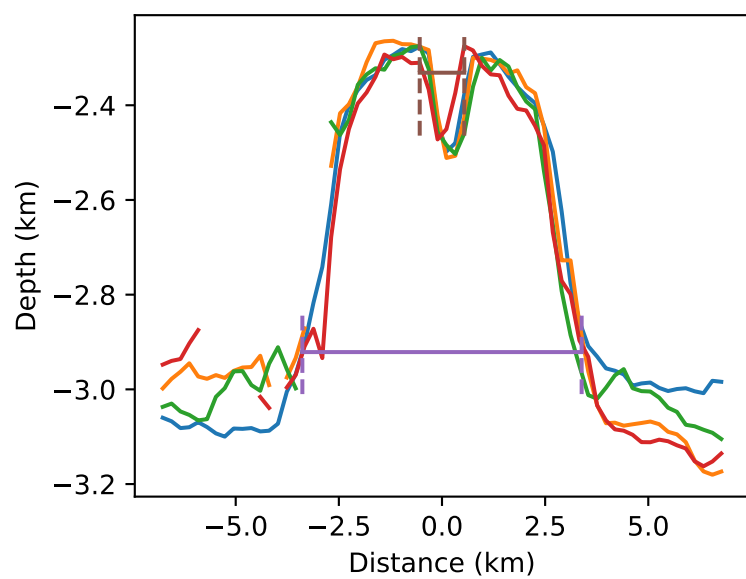
Diameter = 2.05km



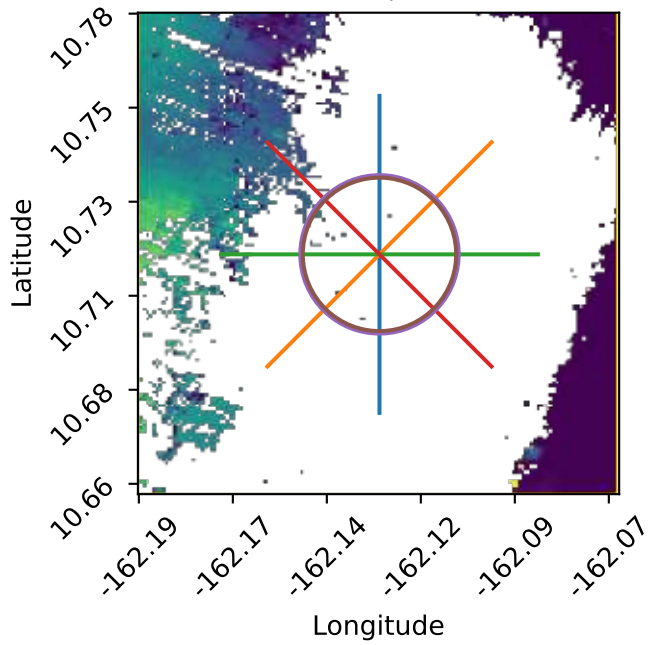
Lon=-103.845, Lat=10.606



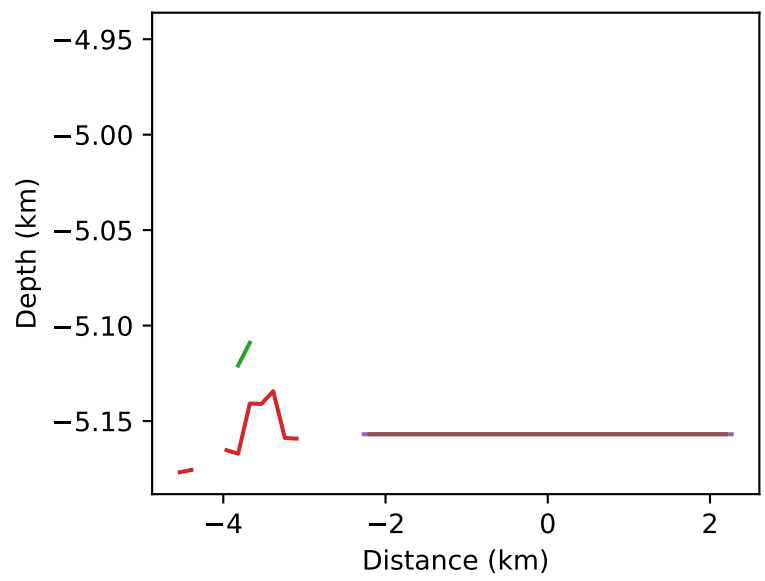
Diameter = 6.77km



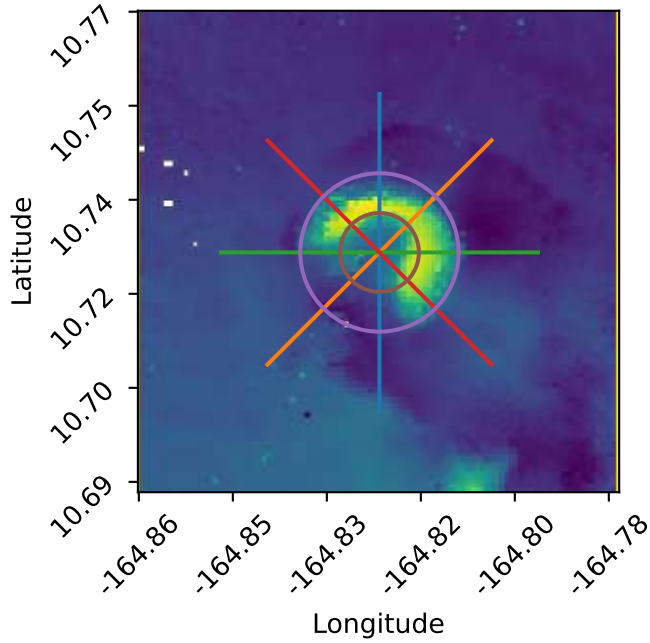
Lon=-162.130, Lat=10.717



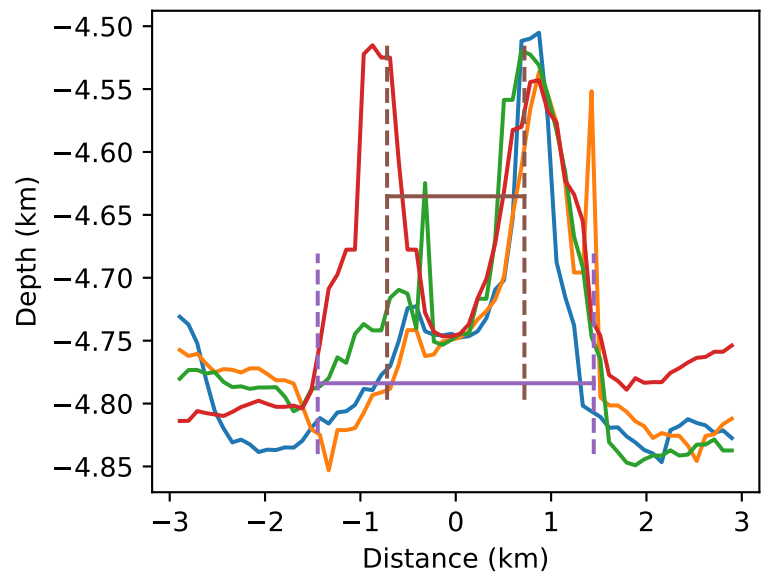
Diameter = 4.54km



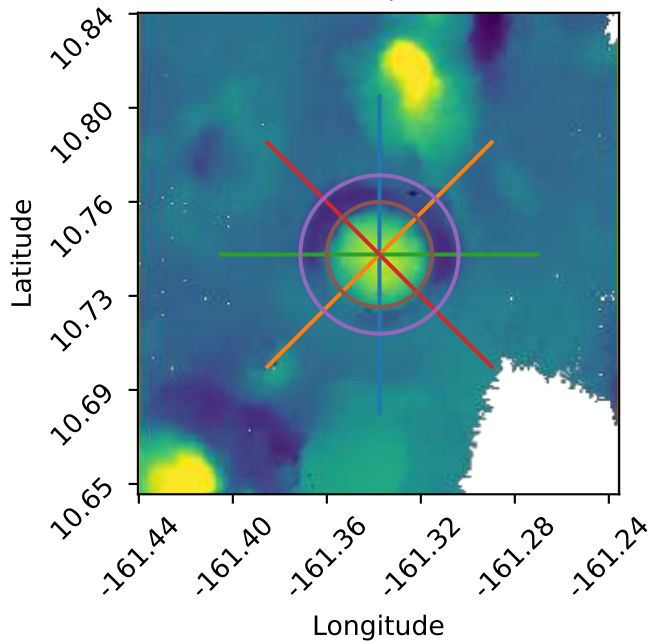
Lon=-164.822, Lat=10.726



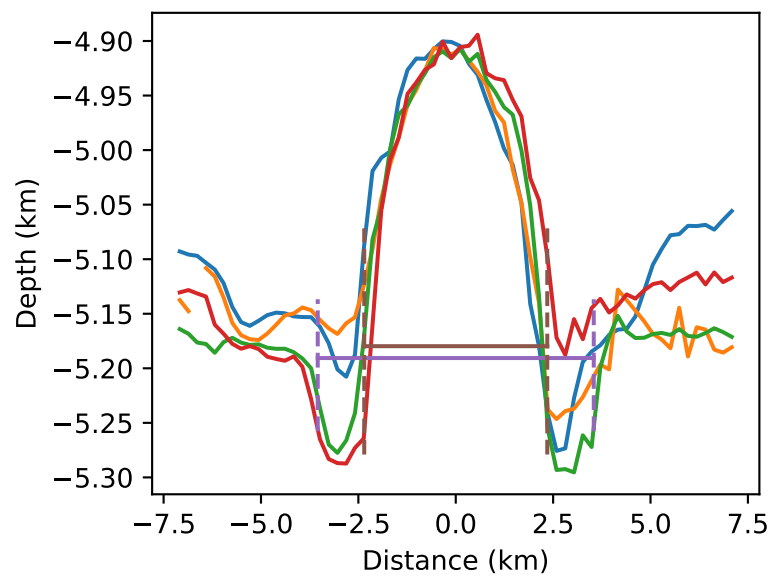
Diameter = 2.89km



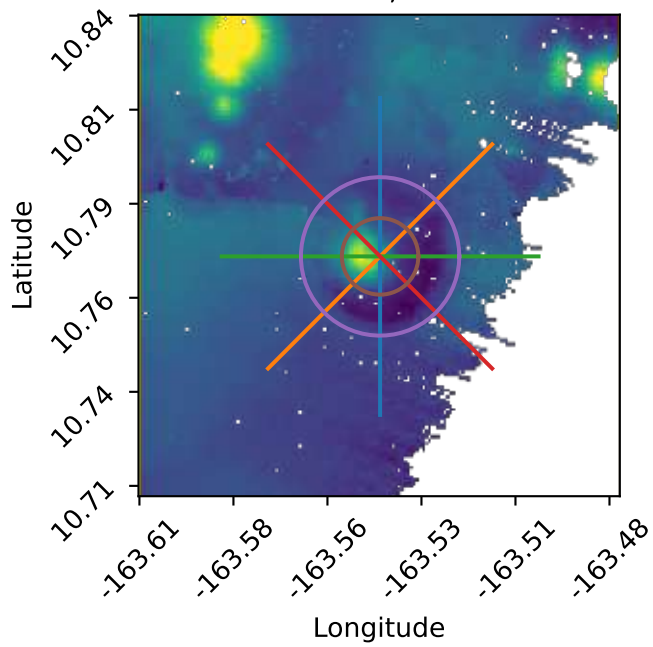
Lon=-161.337, Lat=10.743



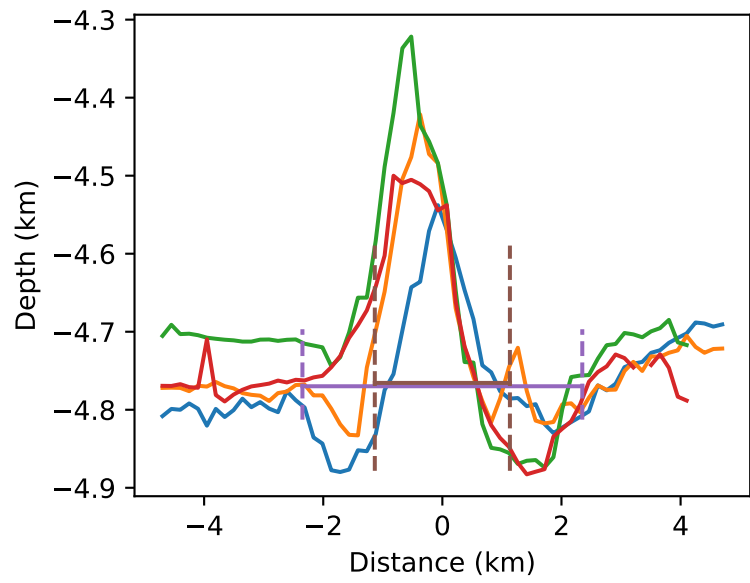
Diameter = 7.09km



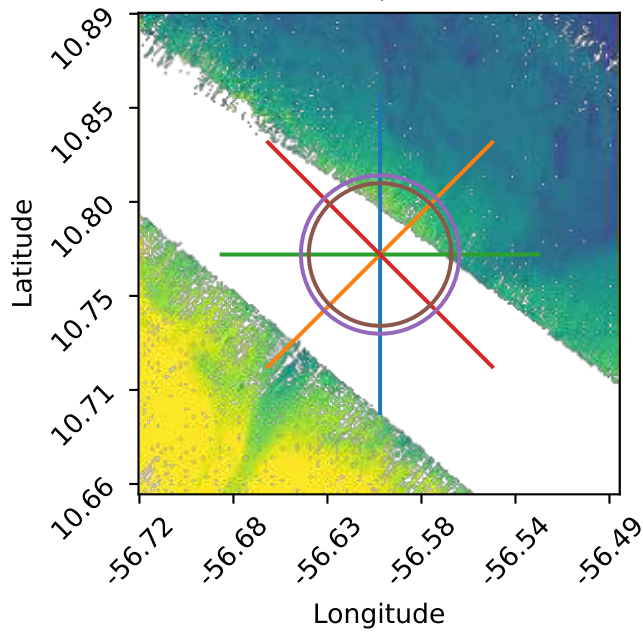
Lon=-163.543, Lat=10.772



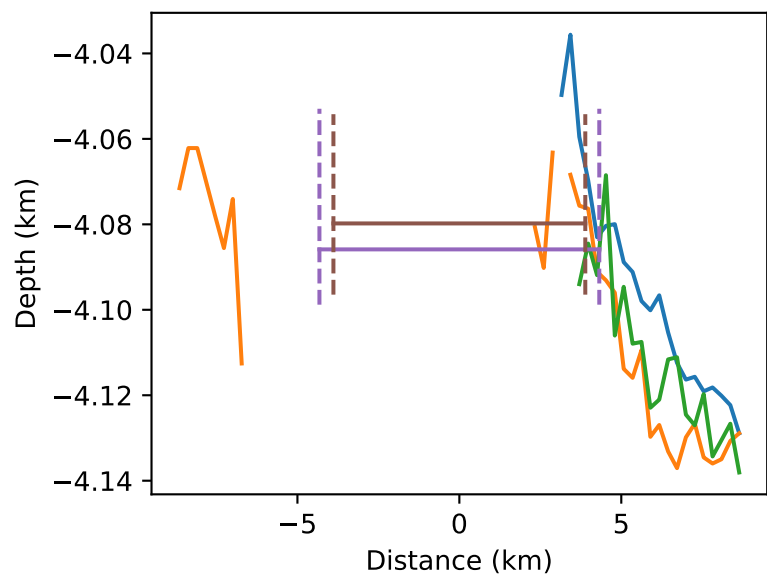
Diameter = 4.70km



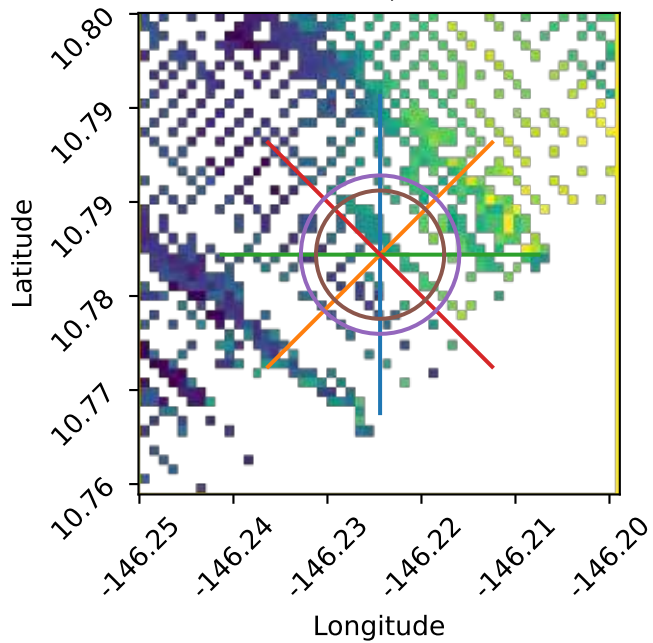
Lon=-56.604, Lat=10.775



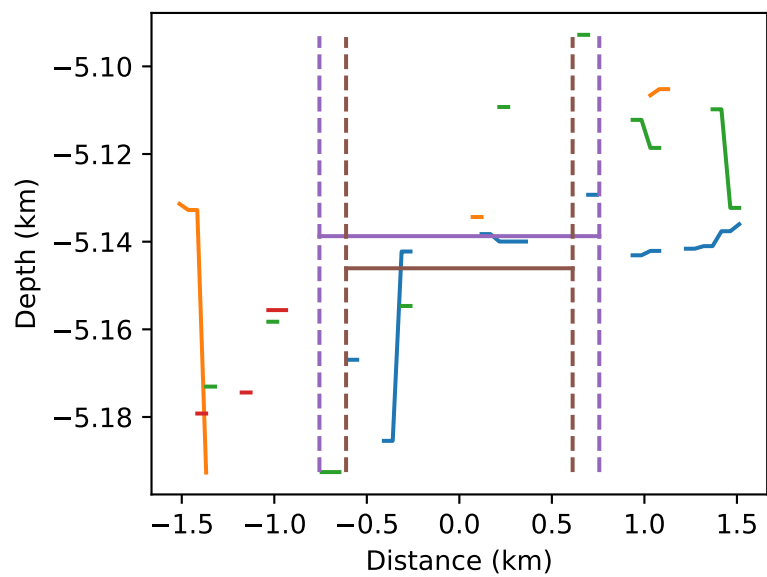
Diameter = 8.64km



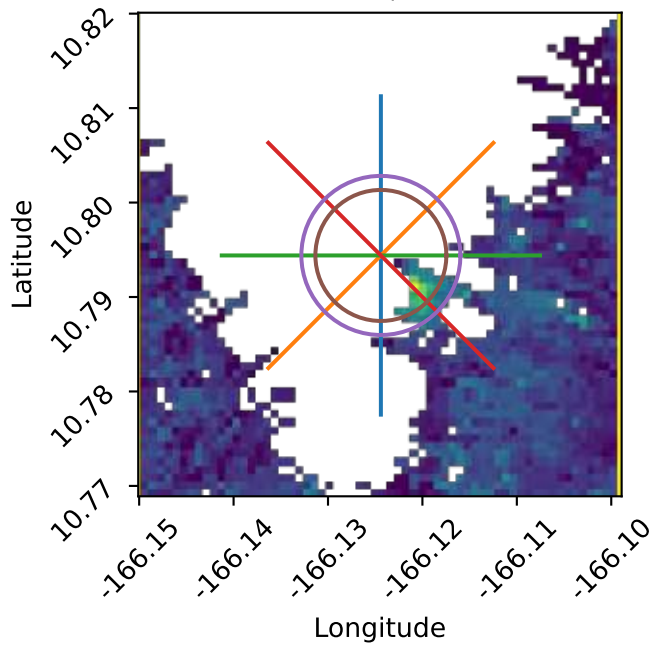
Lon=-146.224, Lat=10.782



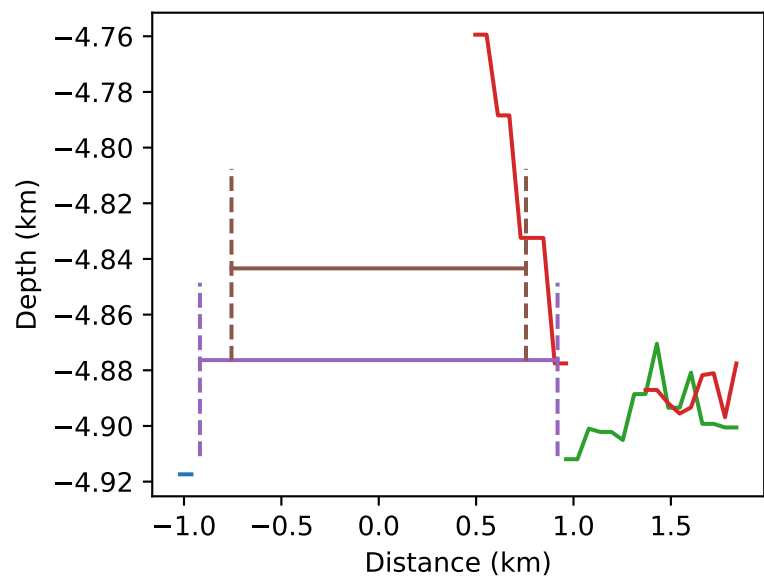
Diameter = 1.51km



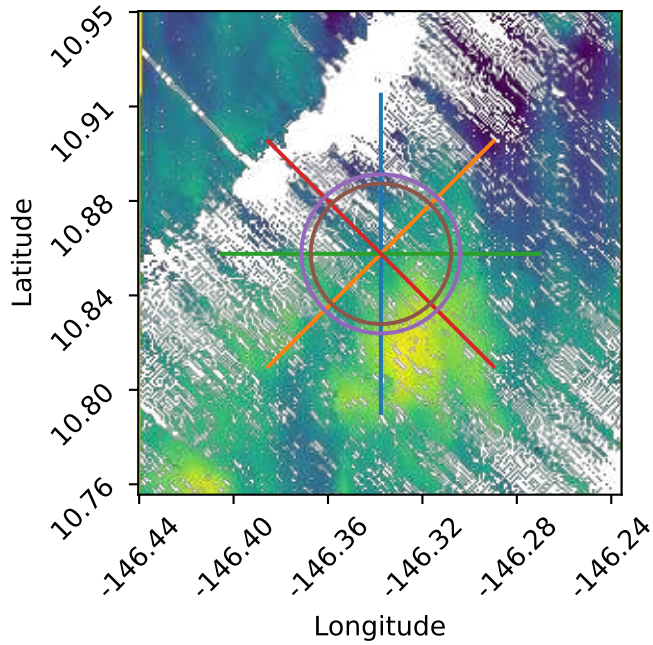
Lon=-166.122, Lat=10.799



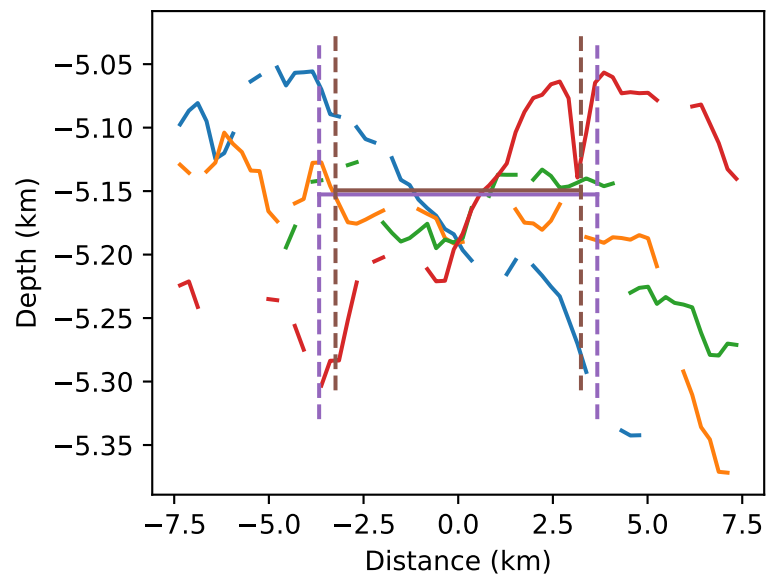
Diameter = 1.84km



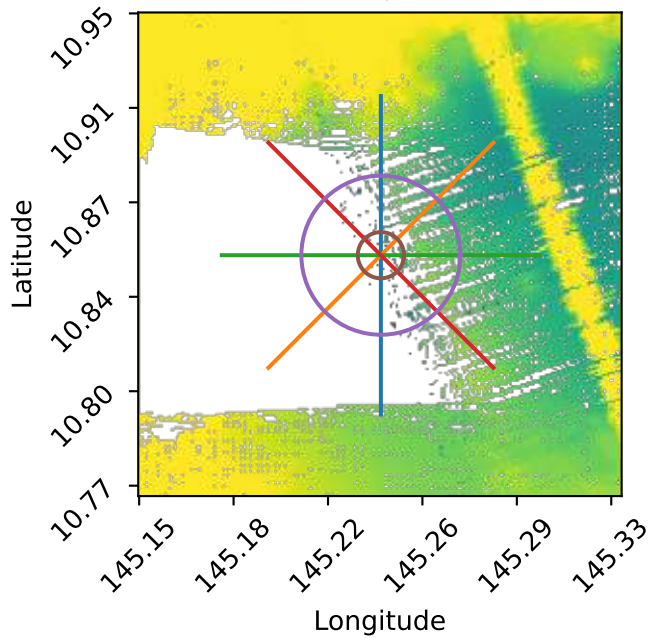
Lon=-146.334, Lat=10.853



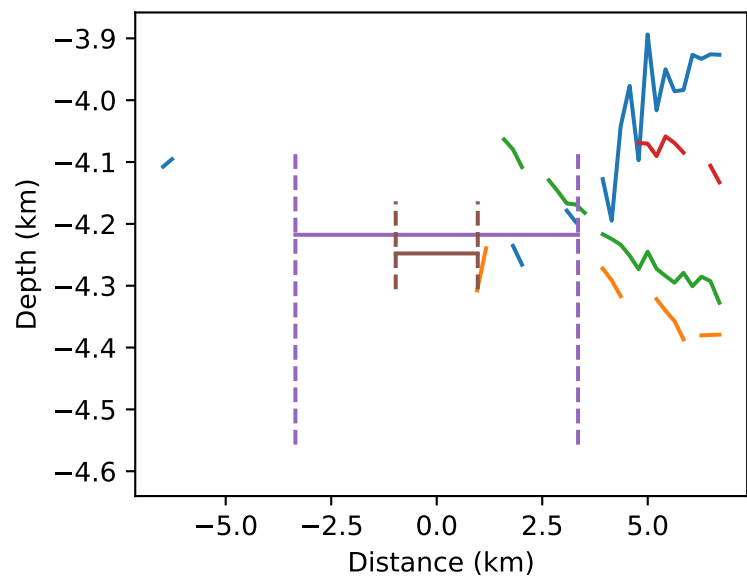
Diameter = 7.35km



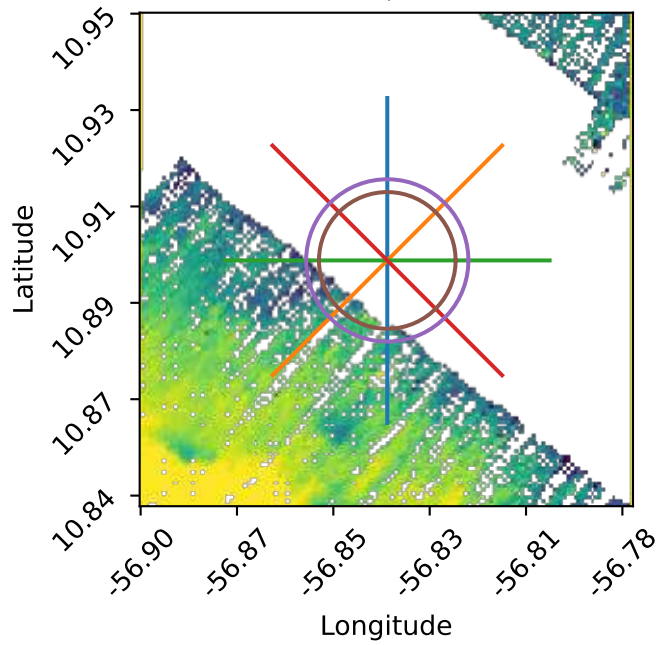
Lon=145.242, Lat=10.854



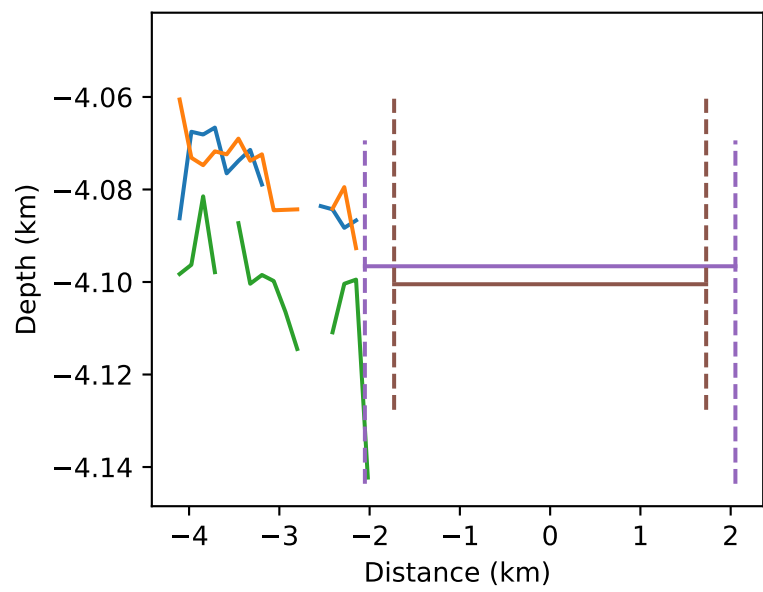
Diameter = 6.70km



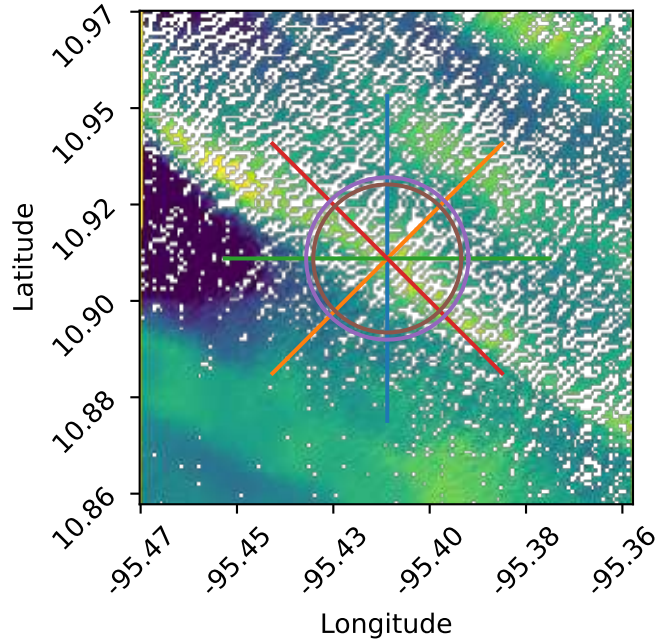
Lon=-56.839, Lat=10.897



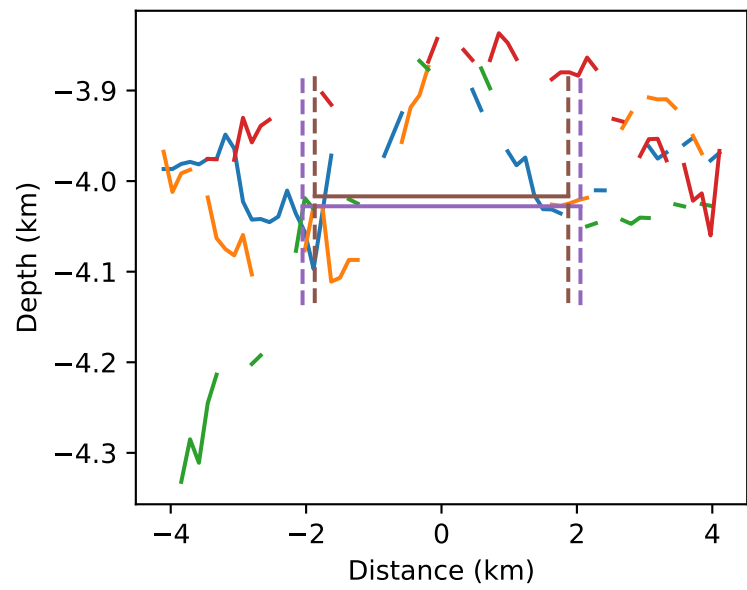
Diameter = 4.10km



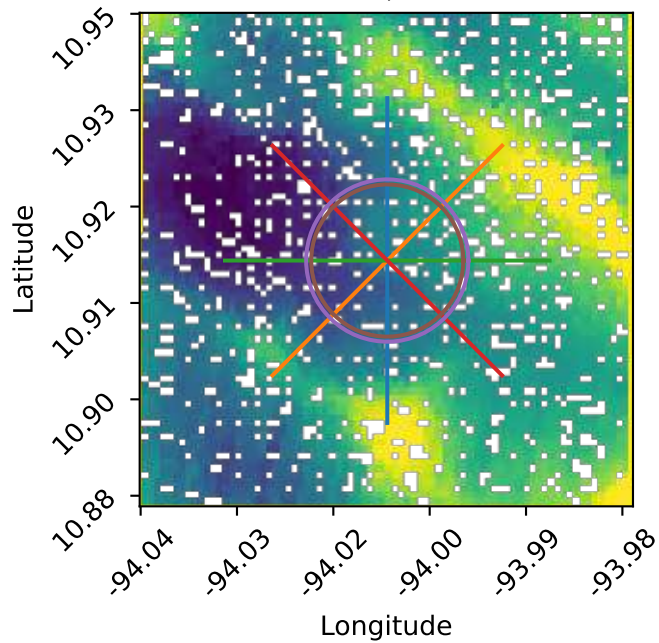
Lon=-95.413, Lat=10.911



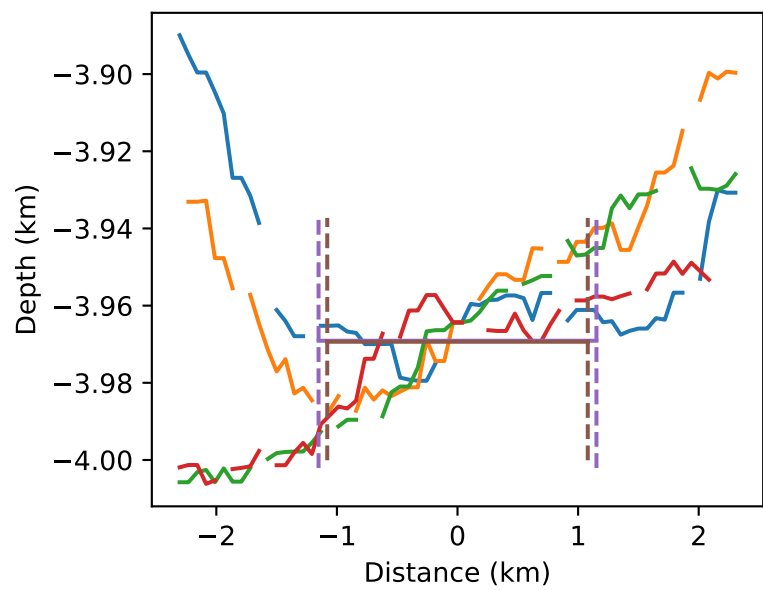
Diameter = 4.10km



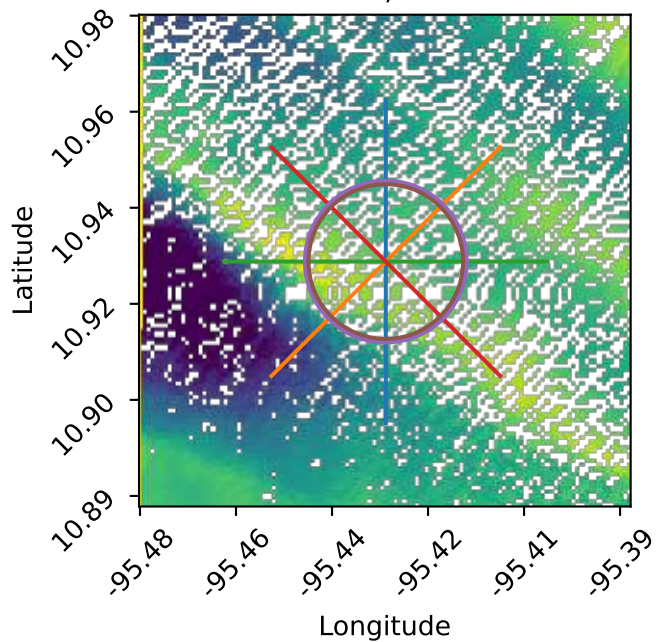
Lon=-94.010, Lat=10.914



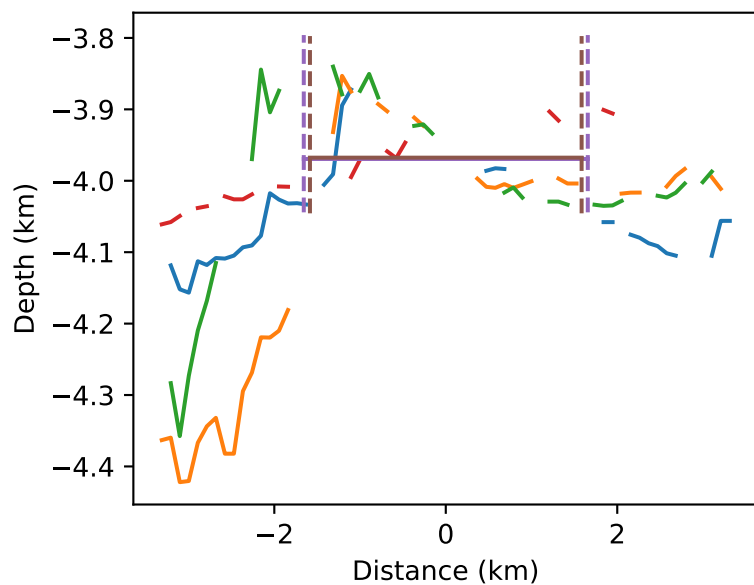
Diameter = 2.30km



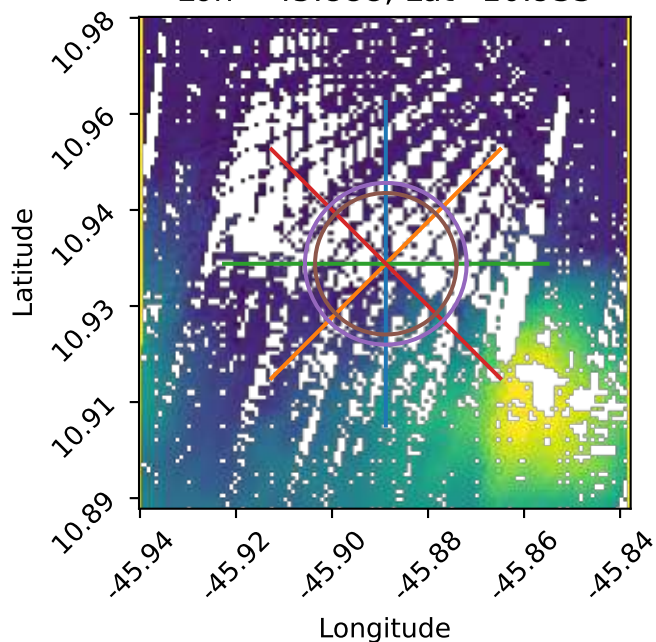
Lon=-95.432, Lat=10.930



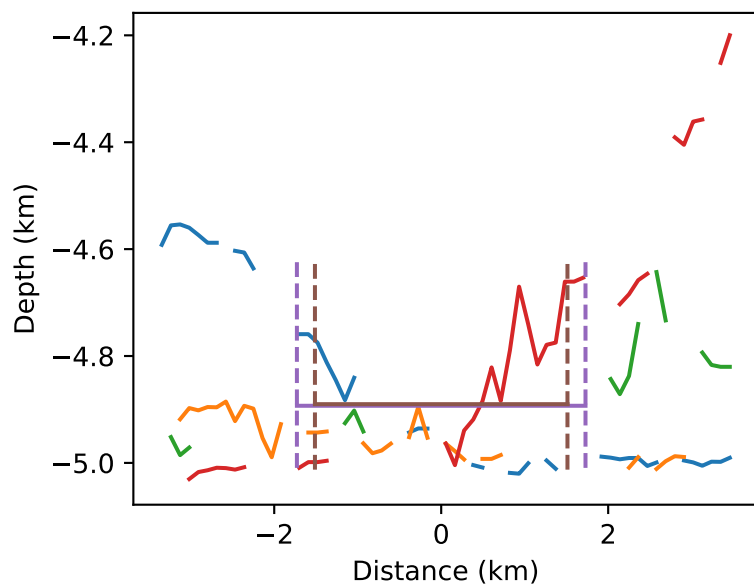
Diameter = 3.31km



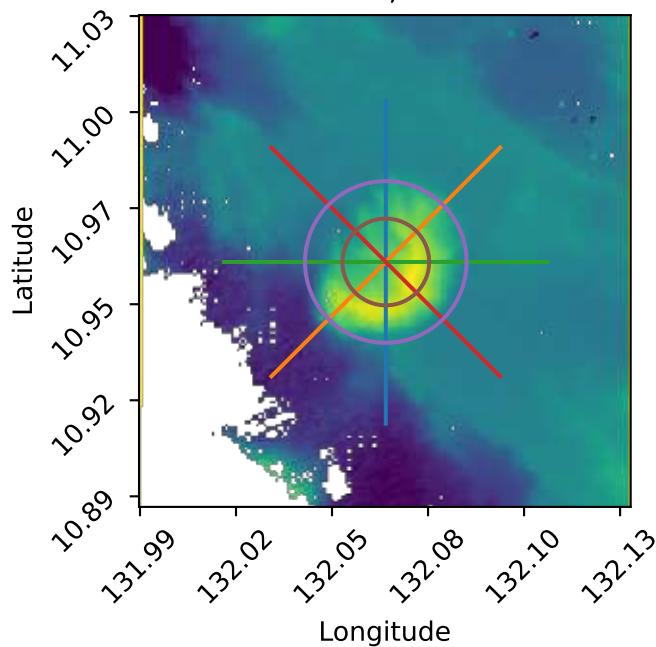
Lon=-45.888, Lat=10.933



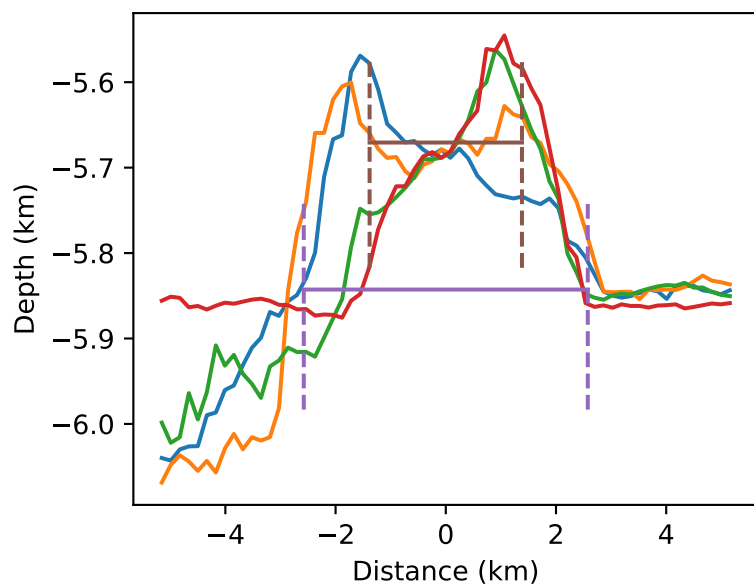
Diameter = 3.46km



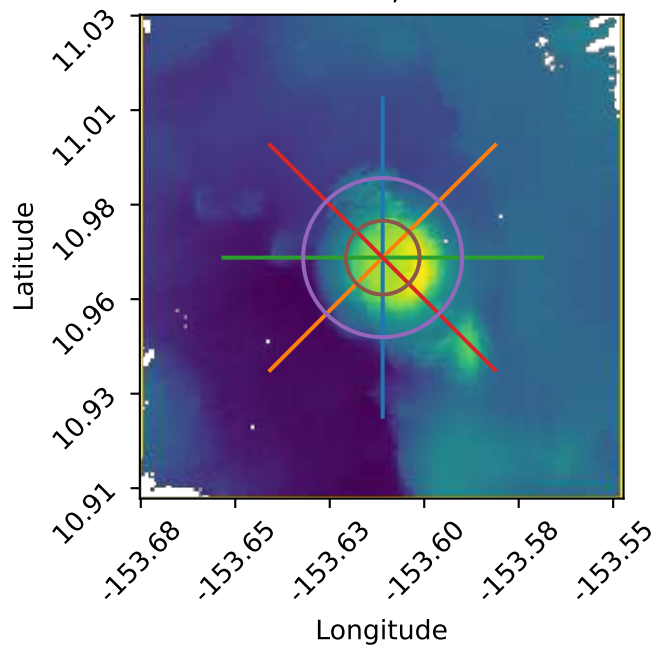
Lon=132.063, Lat=10.959



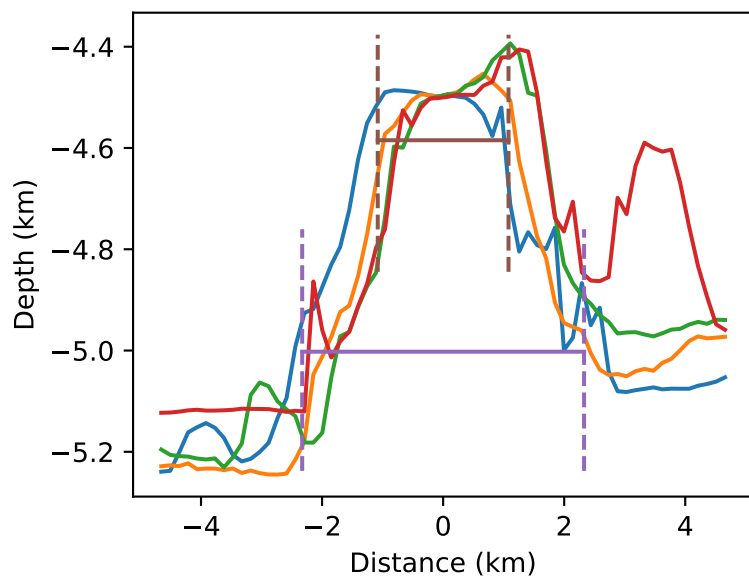
Diameter = 5.15km



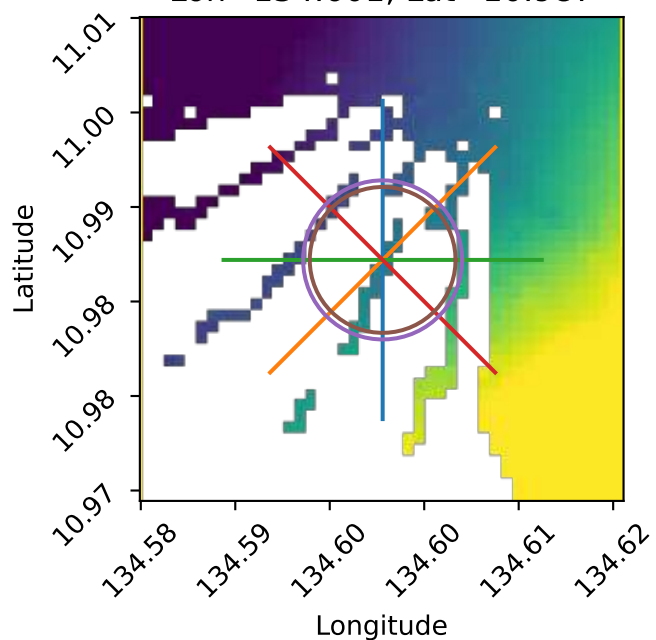
Lon=-153.613, Lat=10.970



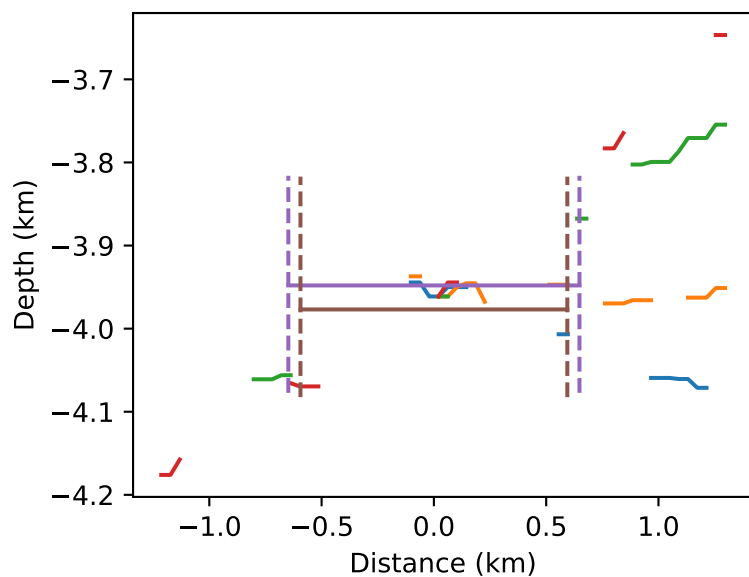
Diameter = 4.66km



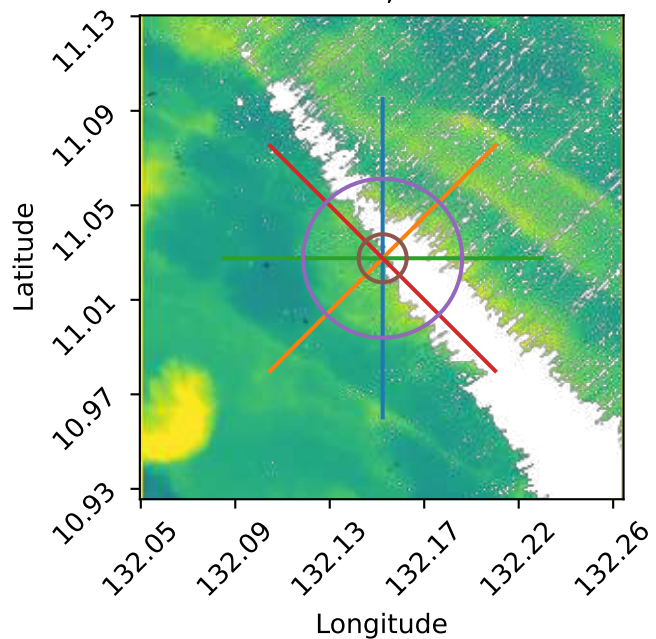
Lon=134.601, Lat=10.987



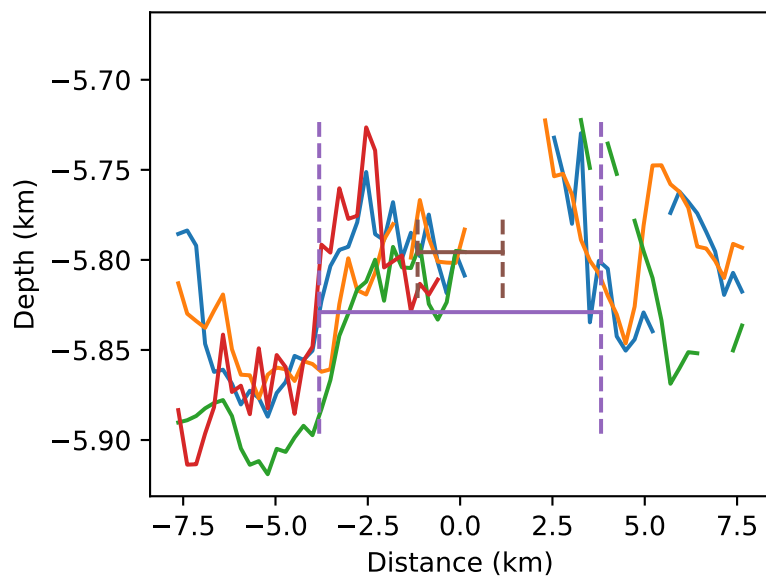
Diameter = 1.30km



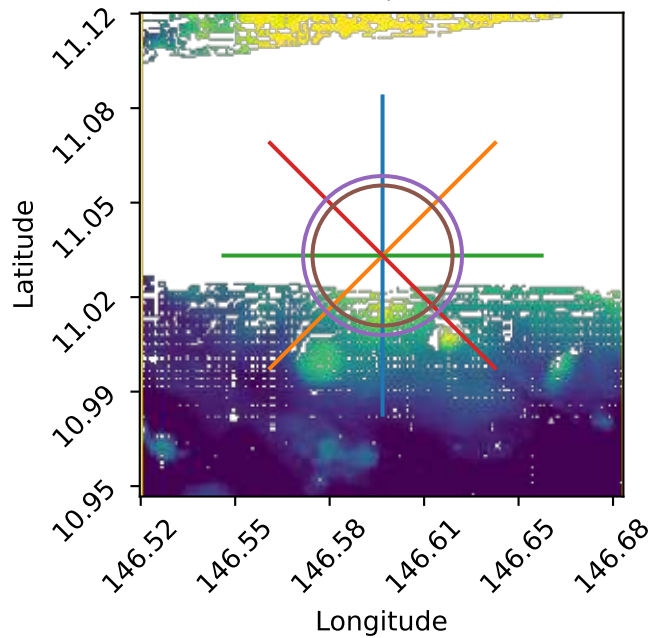
Lon=132.156, Lat=11.027



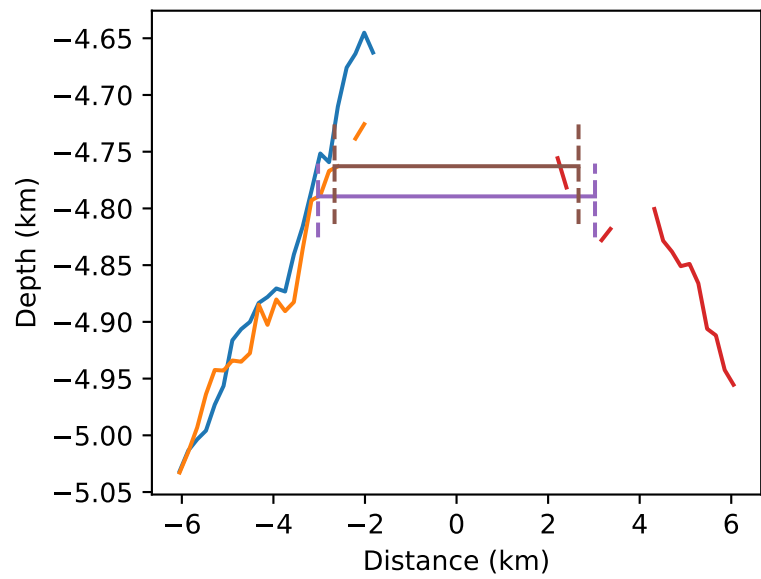
Diameter = 7.63km



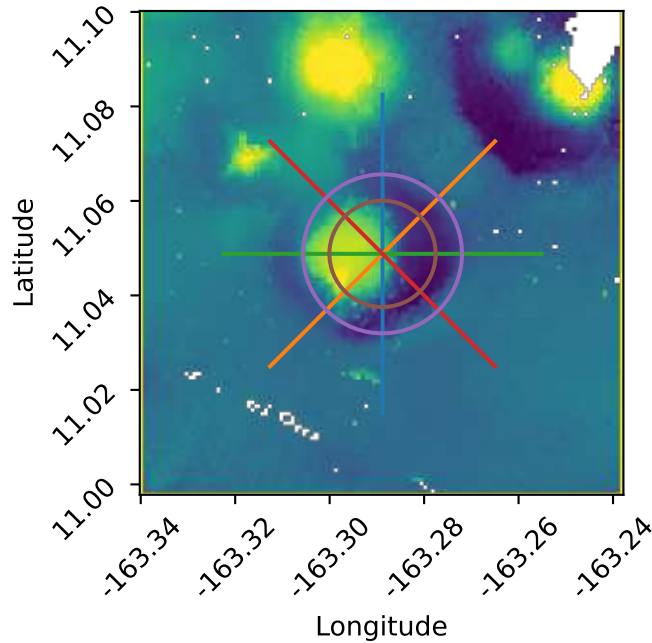
Lon=146.600, Lat=11.033



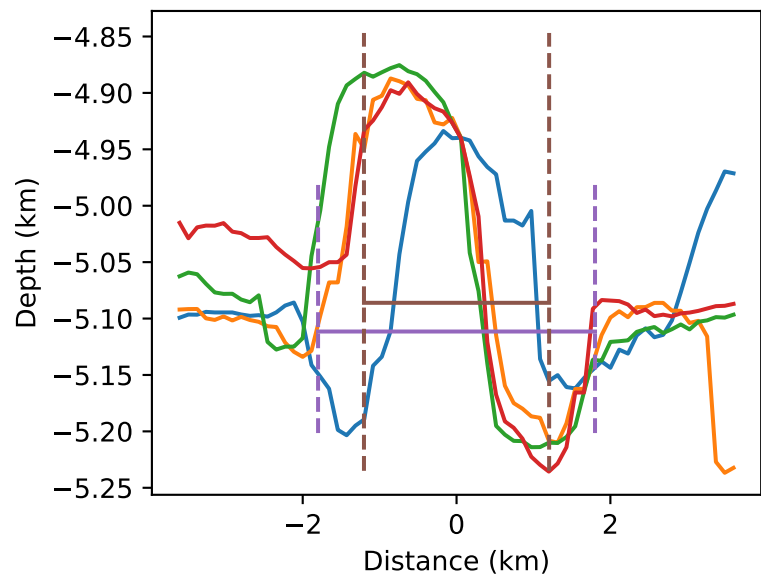
Diameter = 6.05km



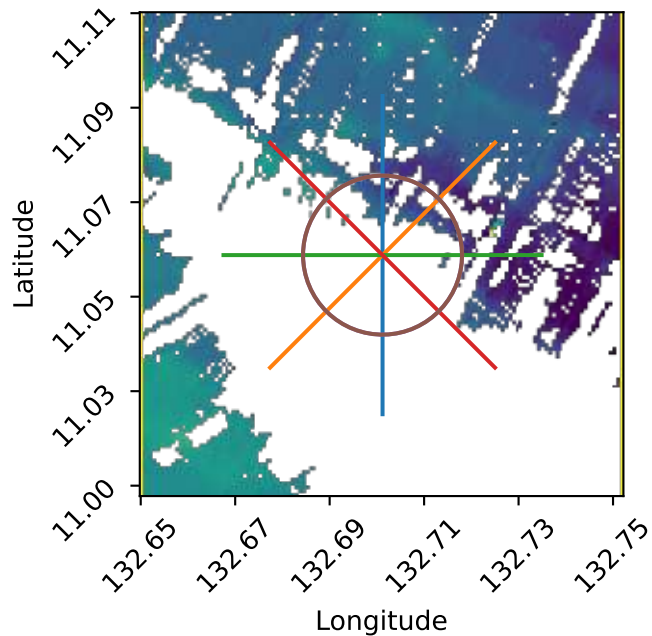
Lon=-163.292, Lat=11.052



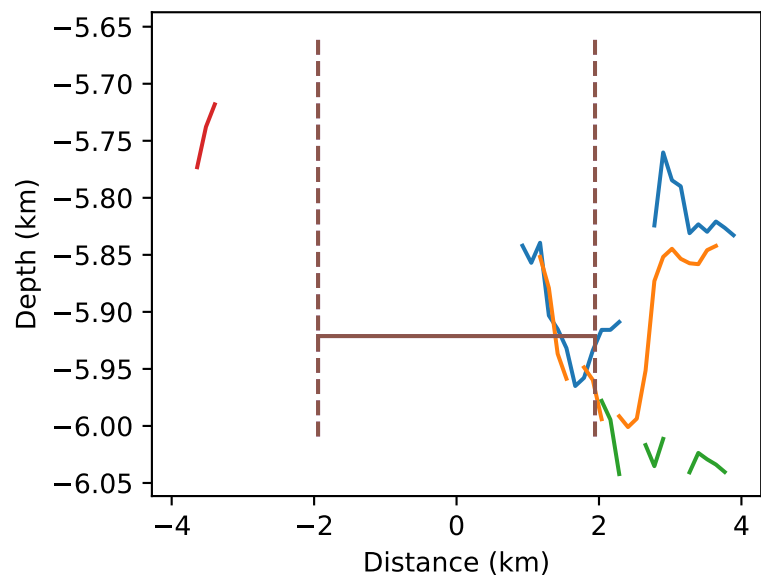
Diameter = 3.60km



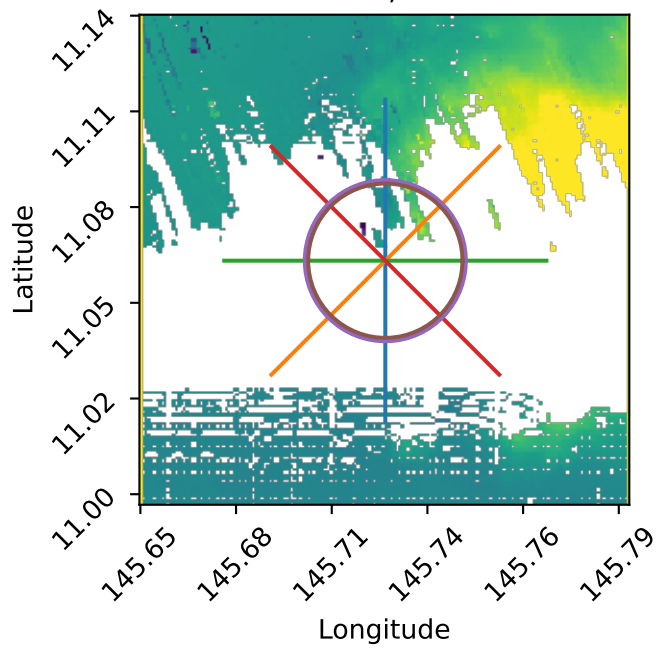
Lon=132.702, Lat=11.056



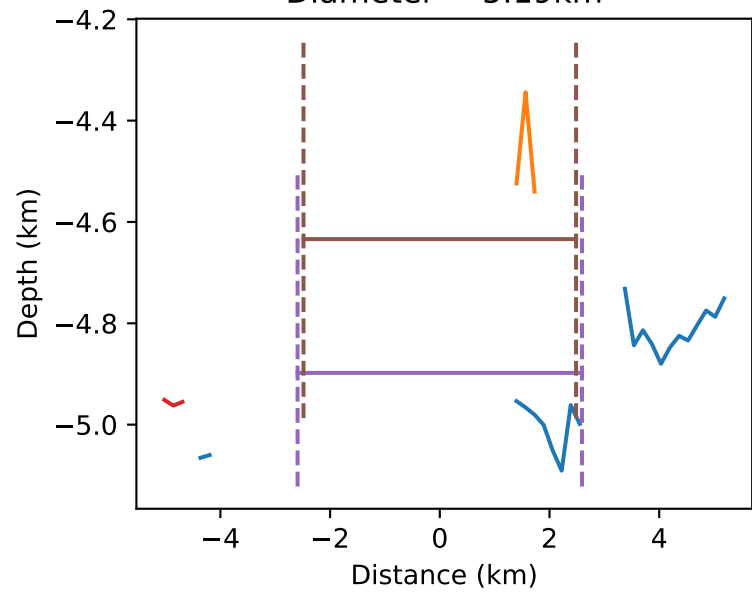
Diameter = 3.89km



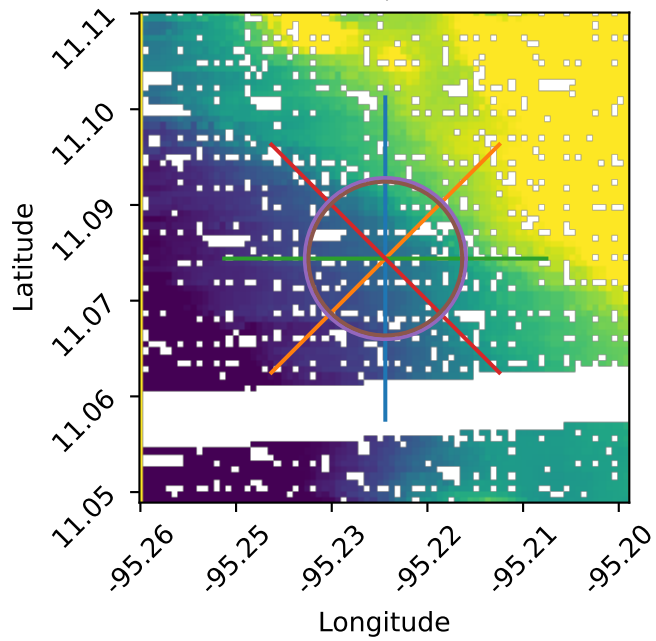
Lon=145.724, Lat=11.064



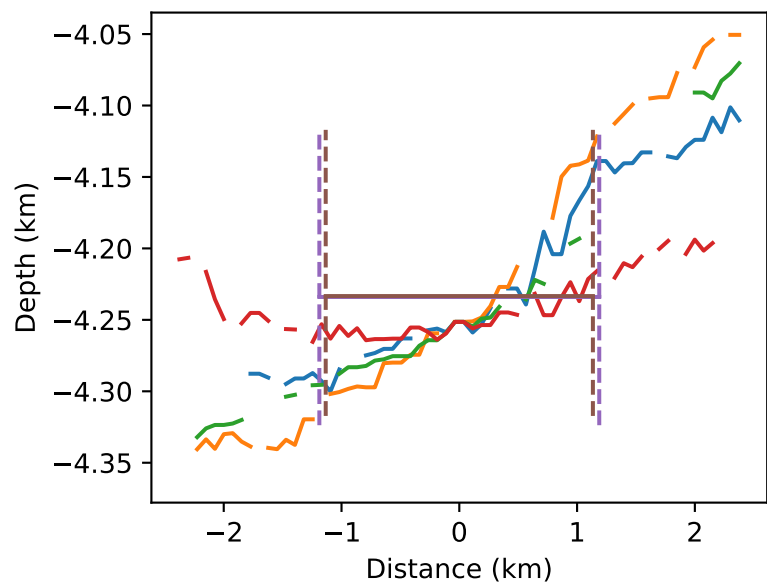
Diameter = 5.19km



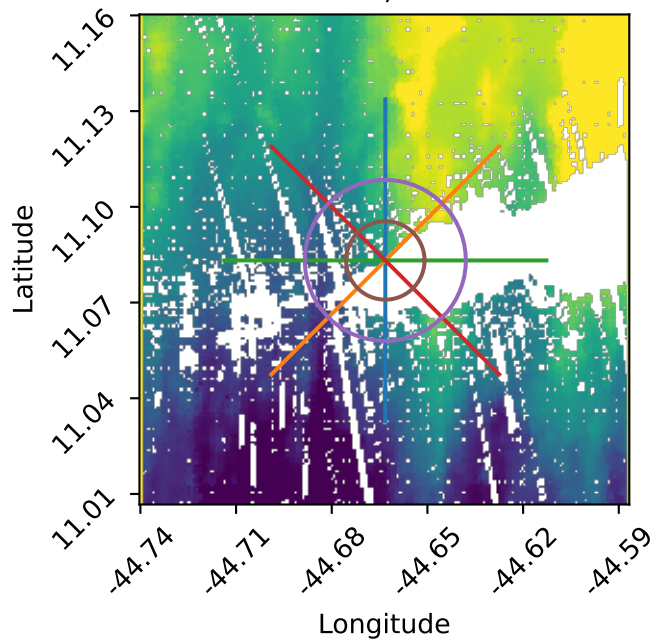
Lon=-95.227, Lat=11.080



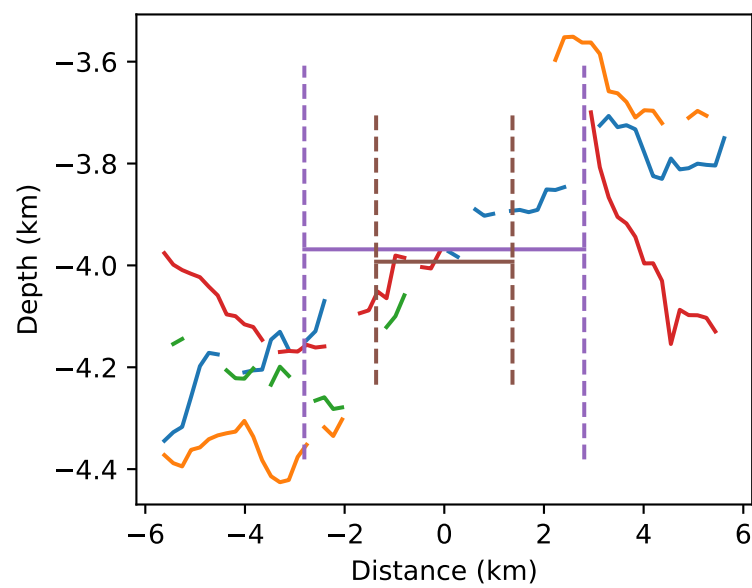
Diameter = 2.38km



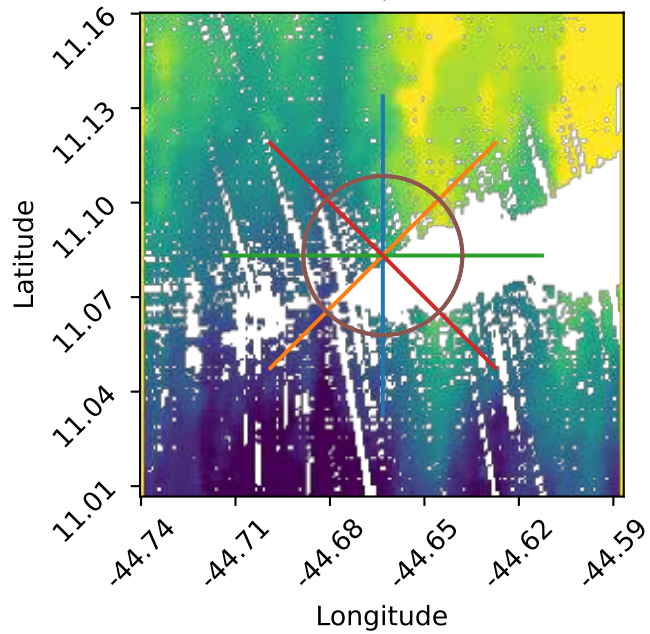
Lon=-44.661, Lat=11.084



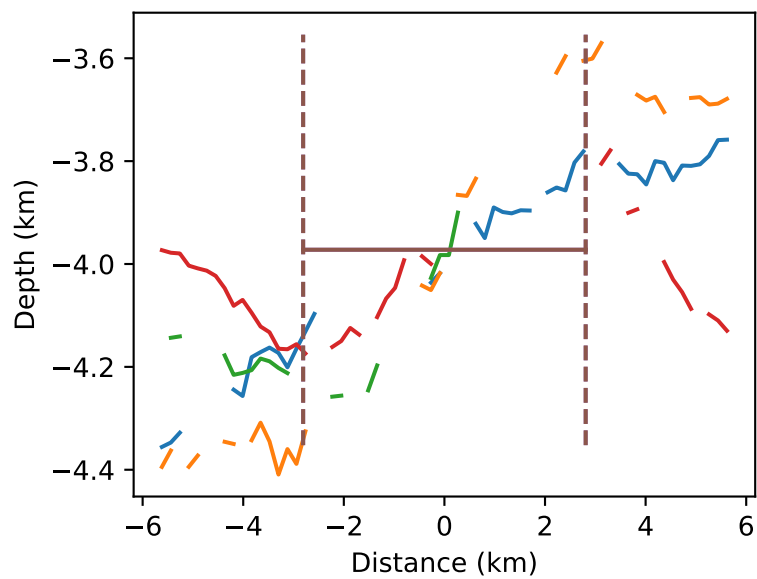
Diameter = 5.62km



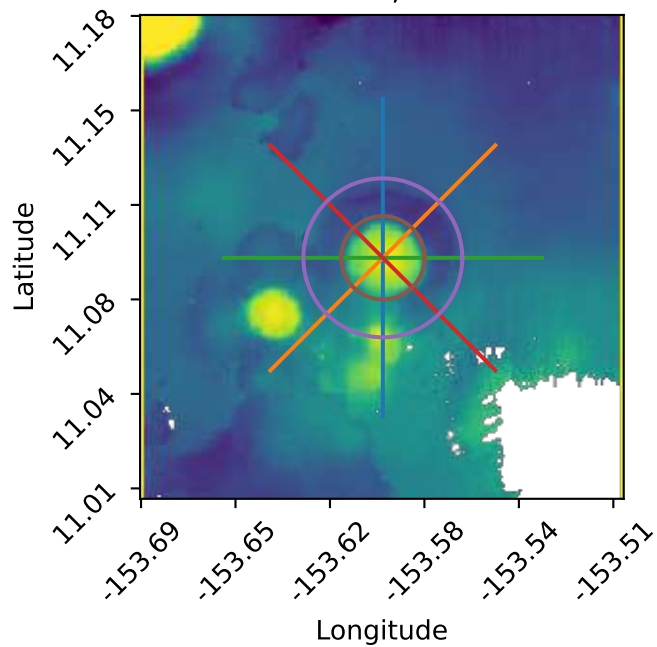
Lon=-44.663, Lat=11.086



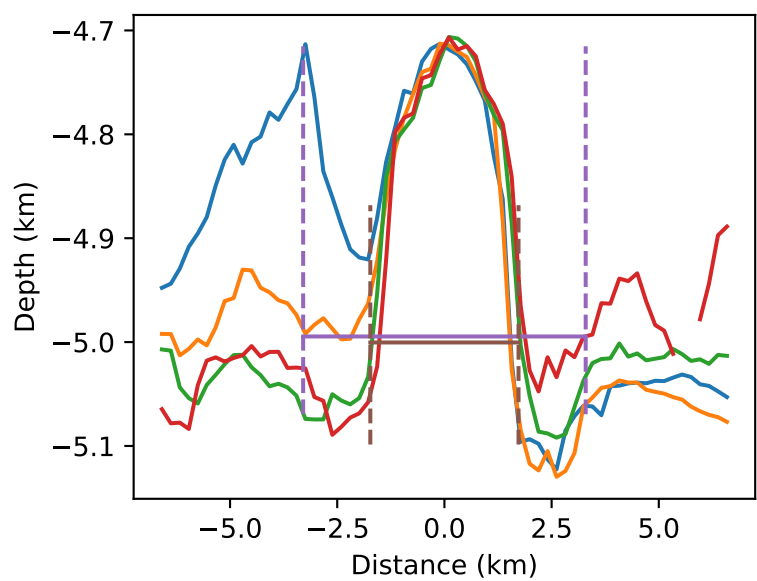
Diameter = 5.62km



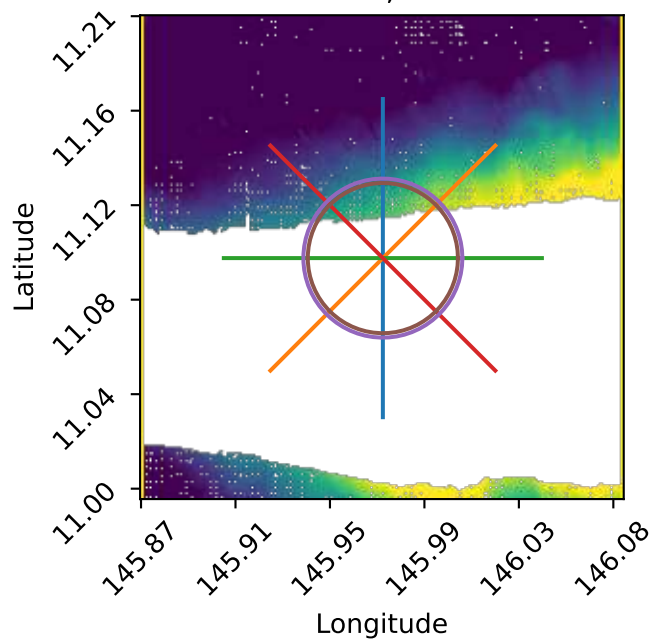
Lon=-153.596, Lat=11.093



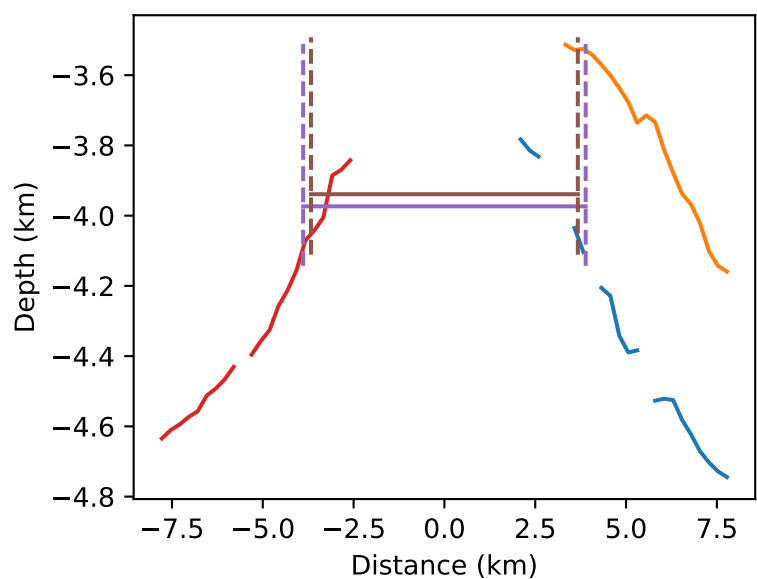
Diameter = 6.59km



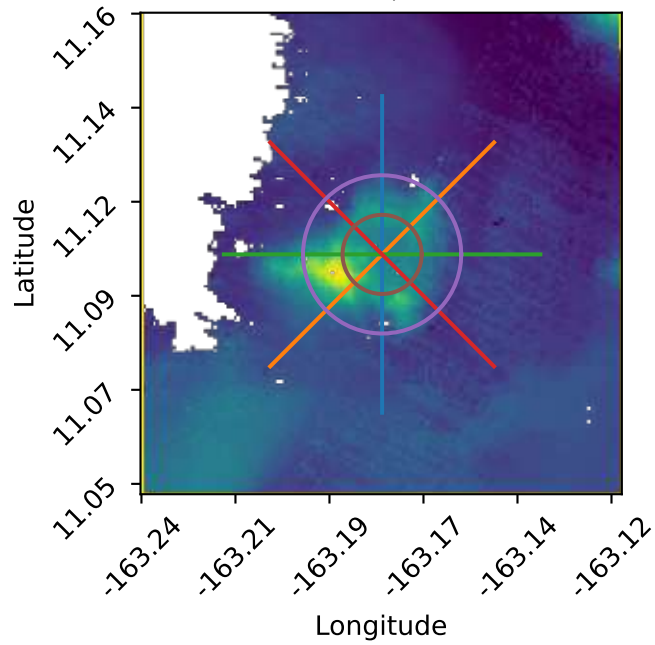
Lon=145.973, Lat=11.099



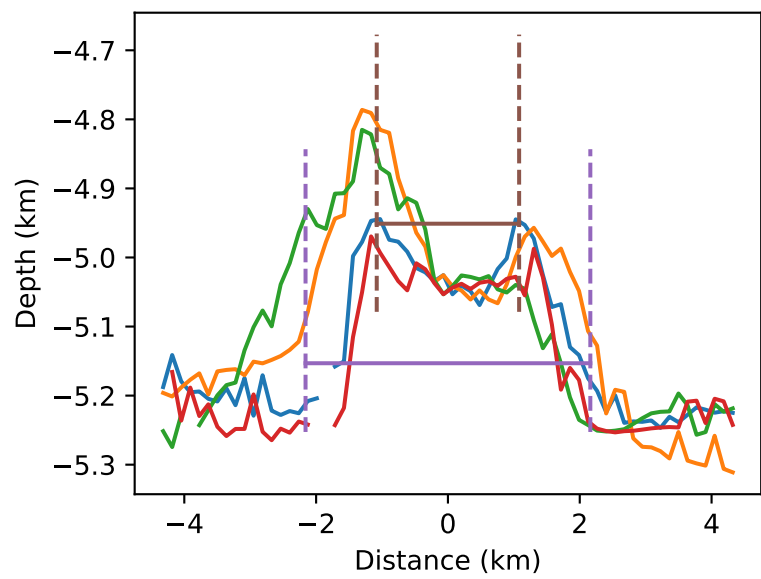
Diameter = 7.78km



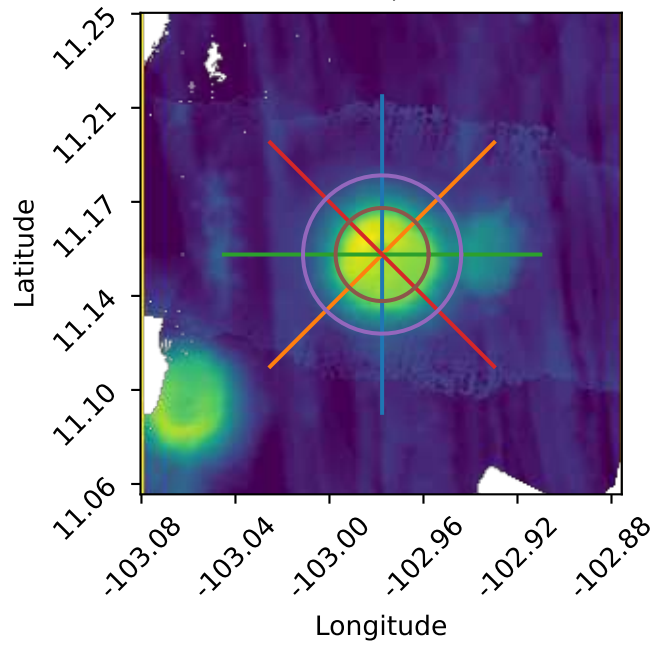
Lon=-163.178, Lat=11.104



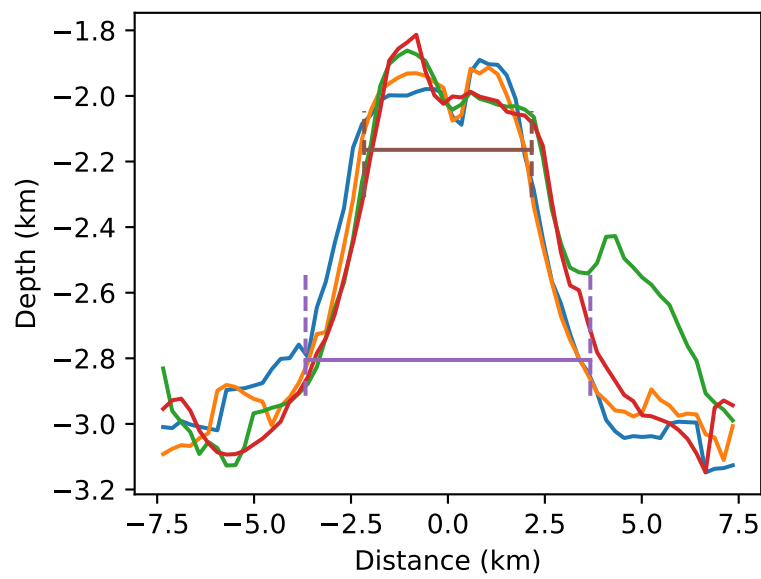
Diameter = 4.32km



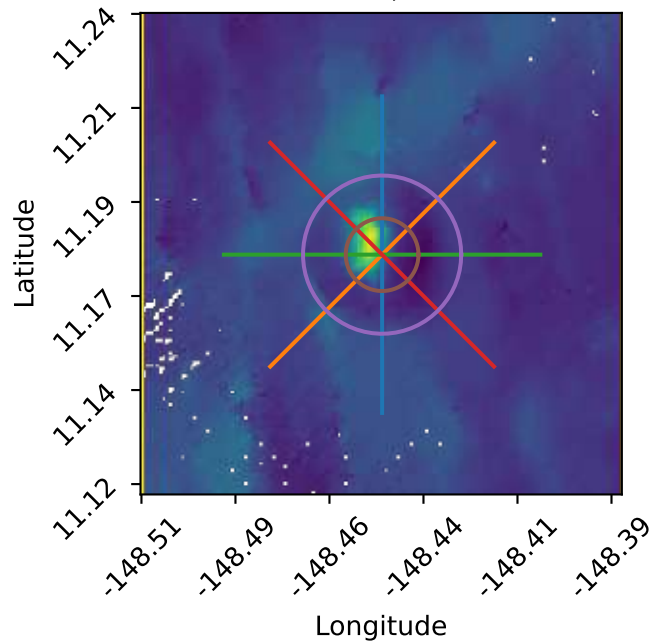
Lon=-102.978, Lat=11.152



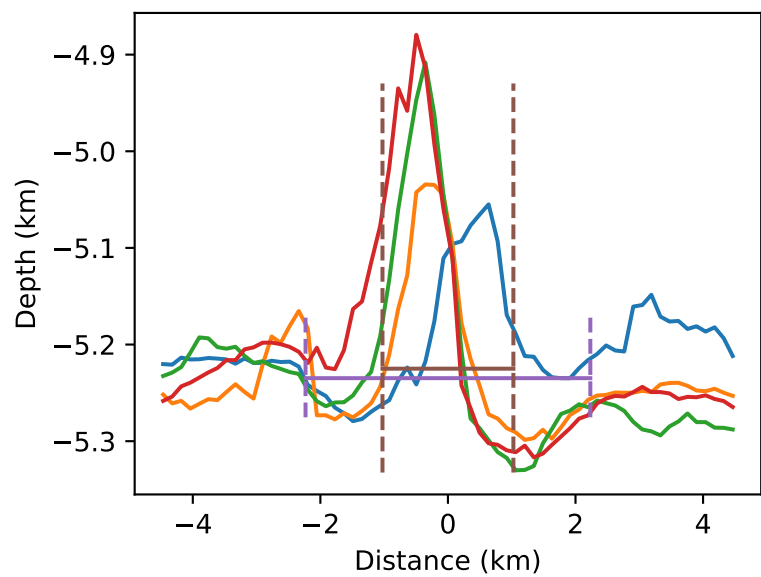
Diameter = 7.35km



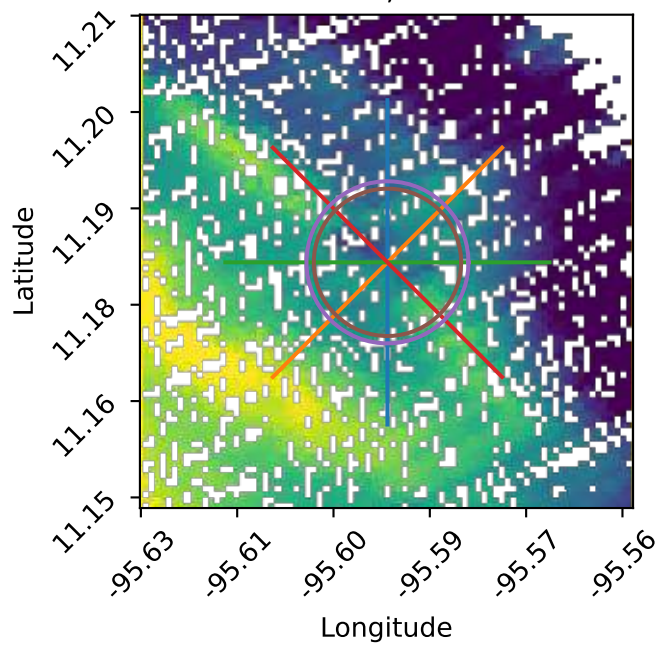
Lon=-148.448, Lat=11.178



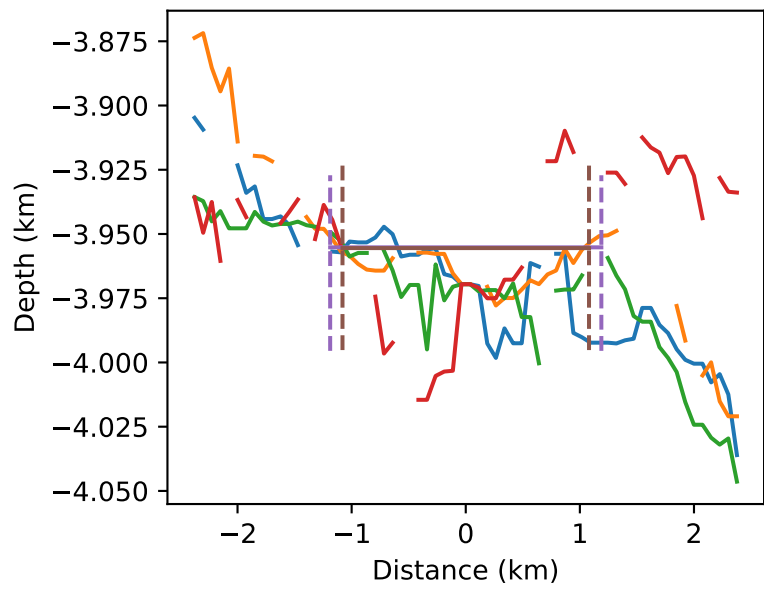
Diameter = 4.46km



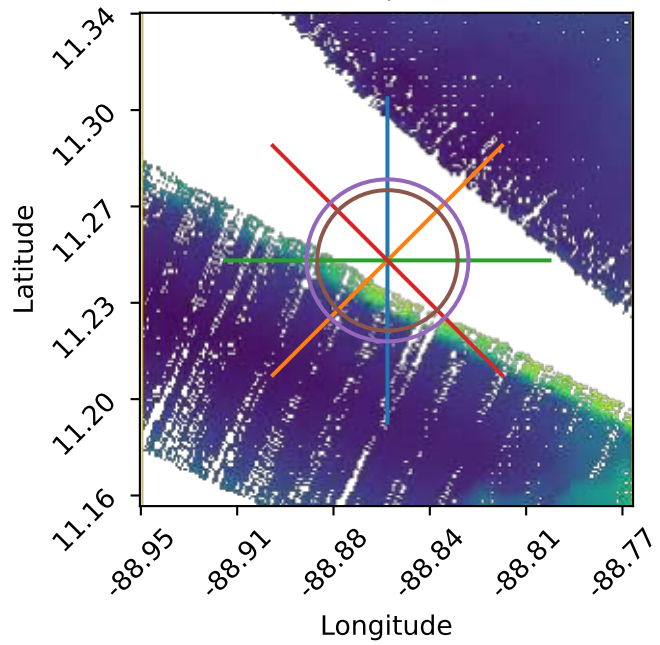
Lon=-95.592, Lat=11.182



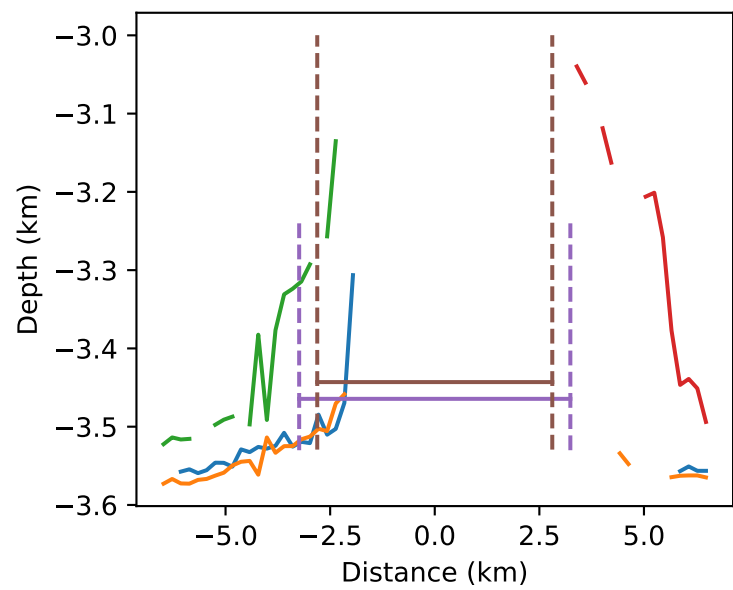
Diameter = 2.38km



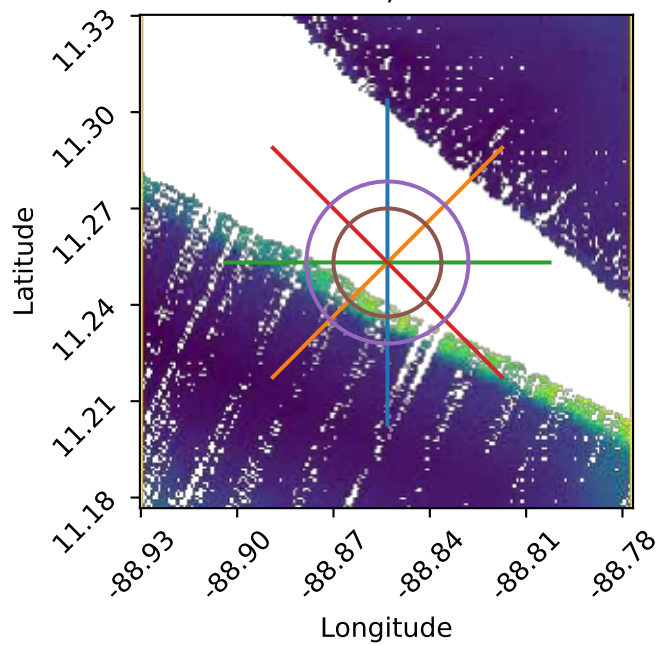
Lon=-88.857, Lat=11.248



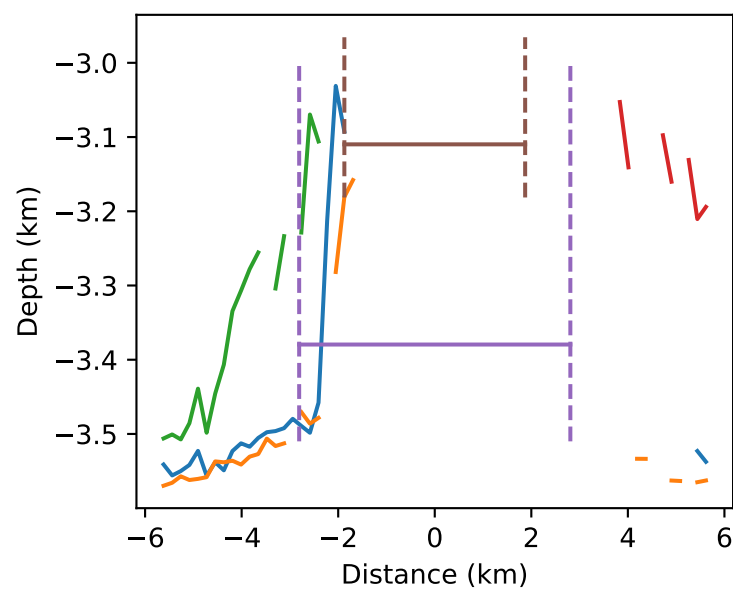
Diameter = 6.48km



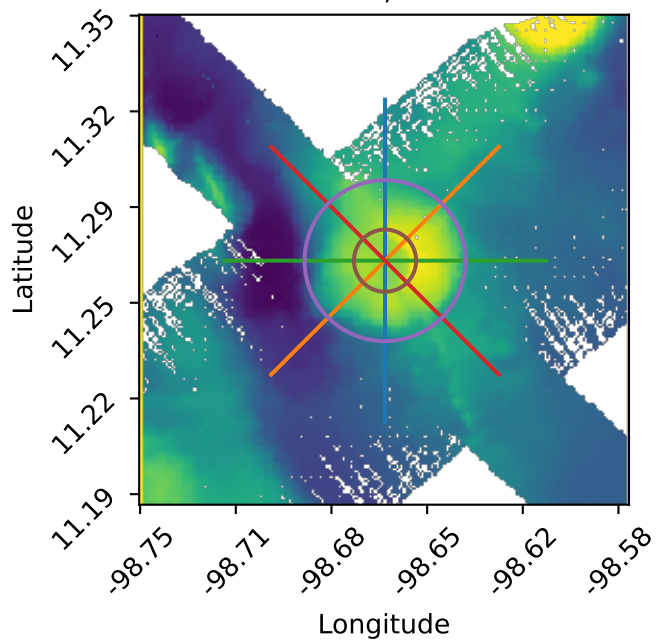
Lon=-88.855, Lat=11.250



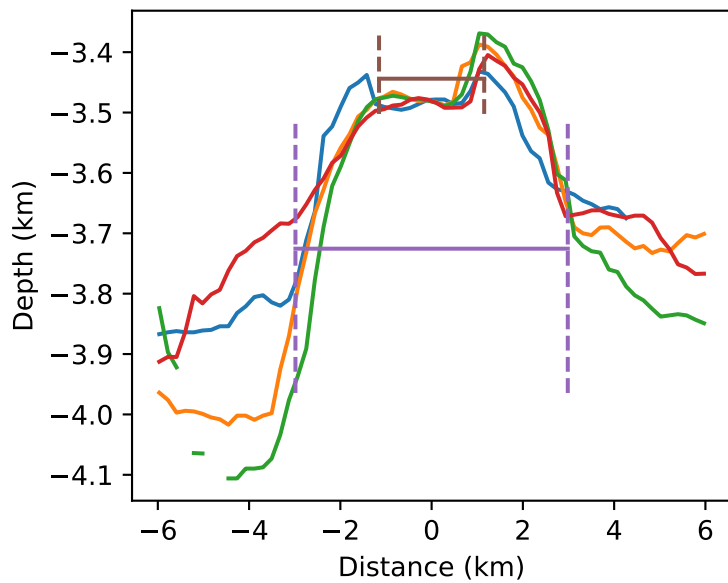
Diameter = 5.62km



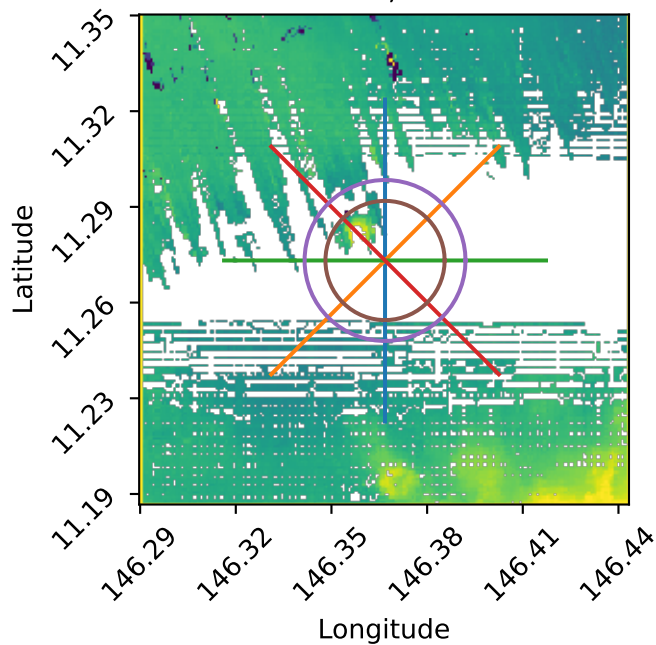
Lon=-98.662, Lat=11.267



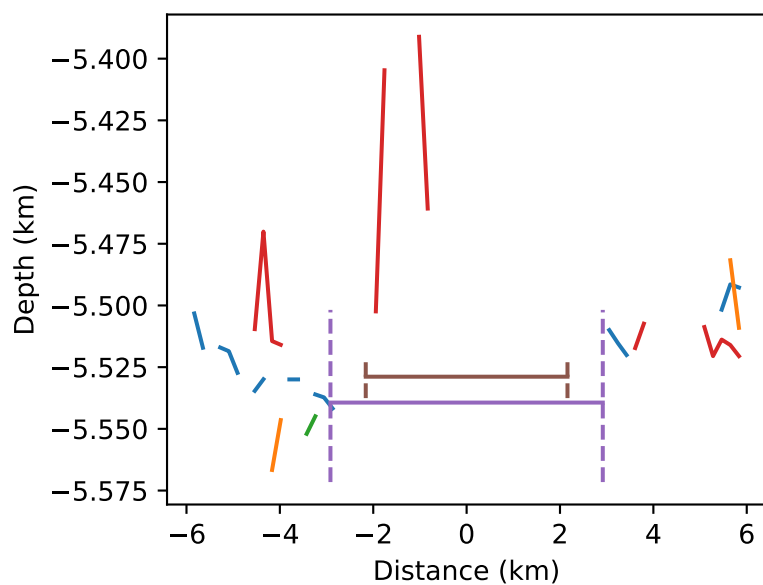
Diameter = 5.97km



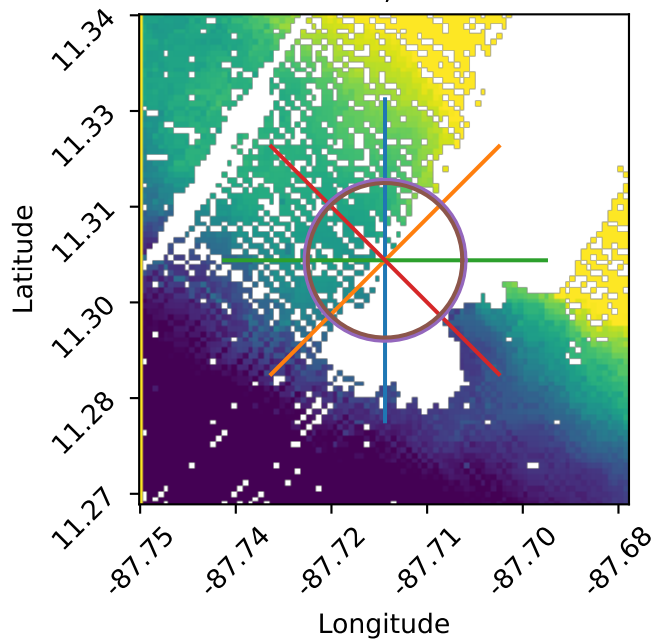
Lon=146.367, Lat=11.271



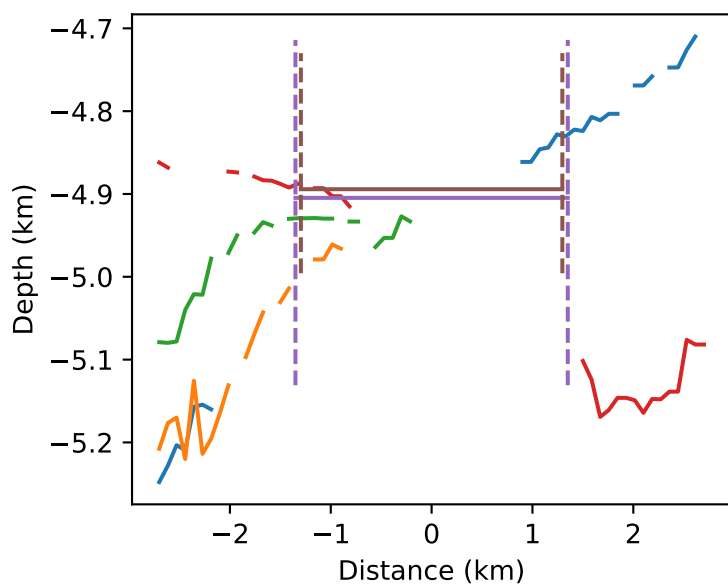
Diameter = 5.83km



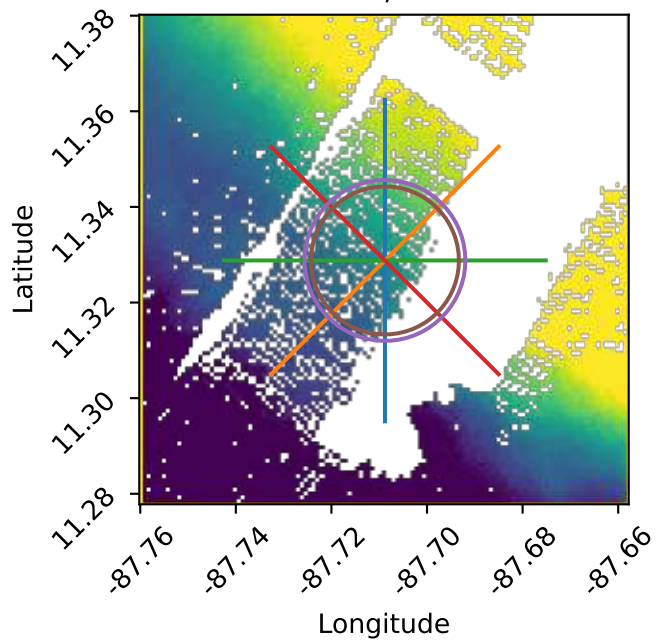
Lon=-87.717, Lat=11.305



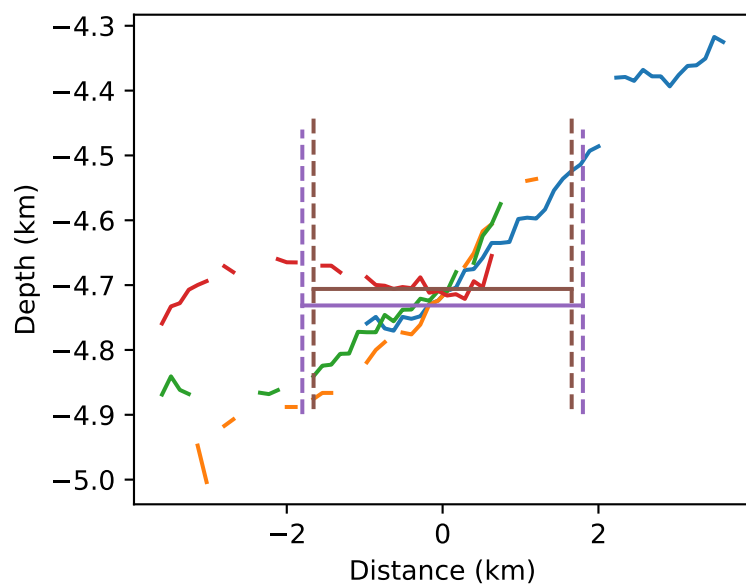
Diameter = 2.70km



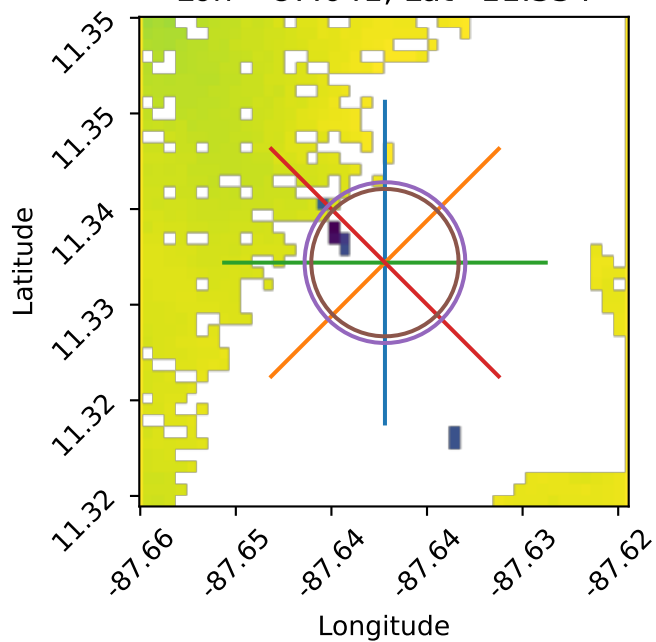
Lon=-87.712, Lat=11.327



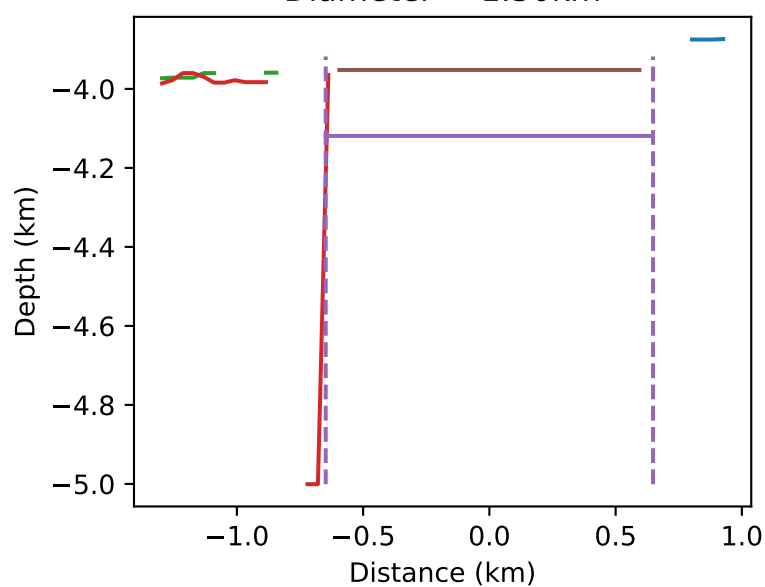
Diameter = 3.60km



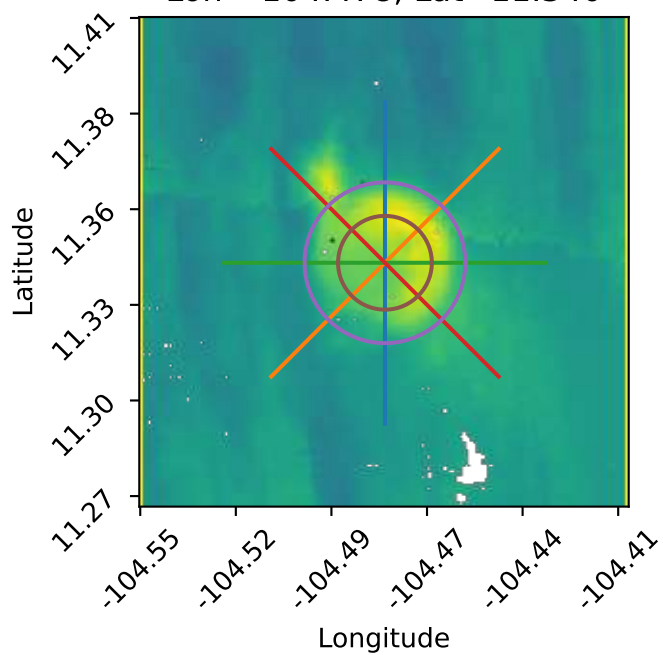
Lon=-87.641, Lat=11.334



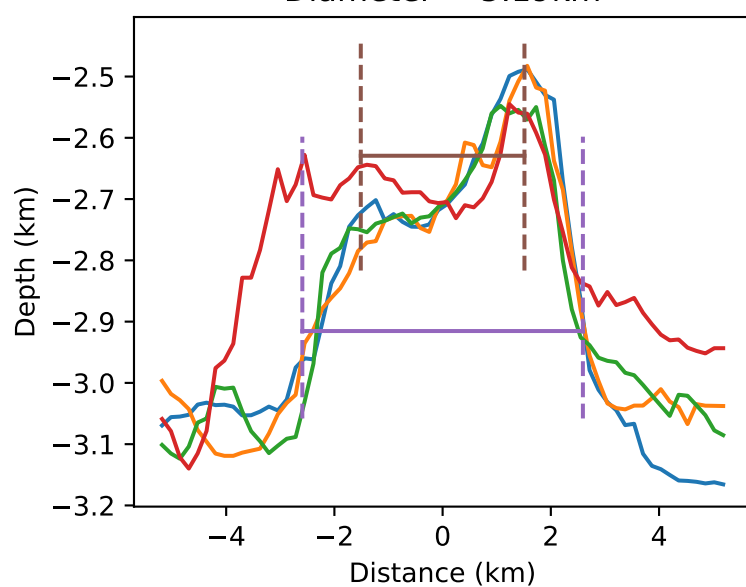
Diameter = 1.30km



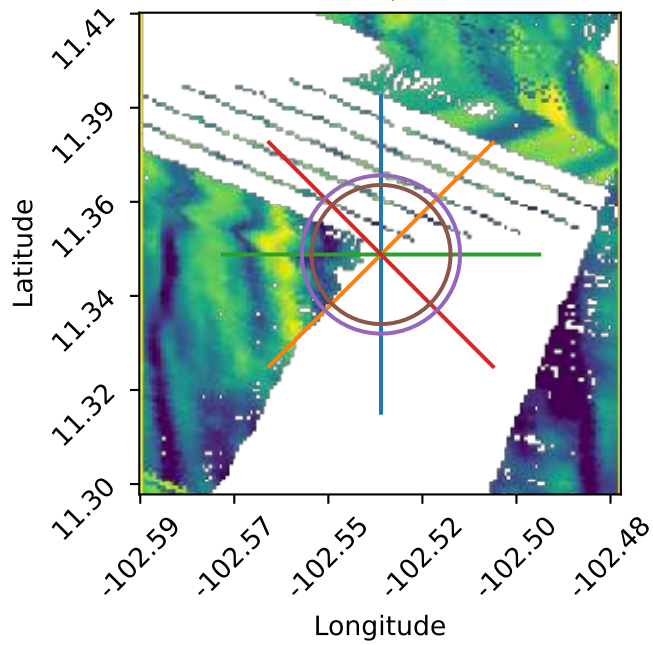
Lon=-104.478, Lat=11.340



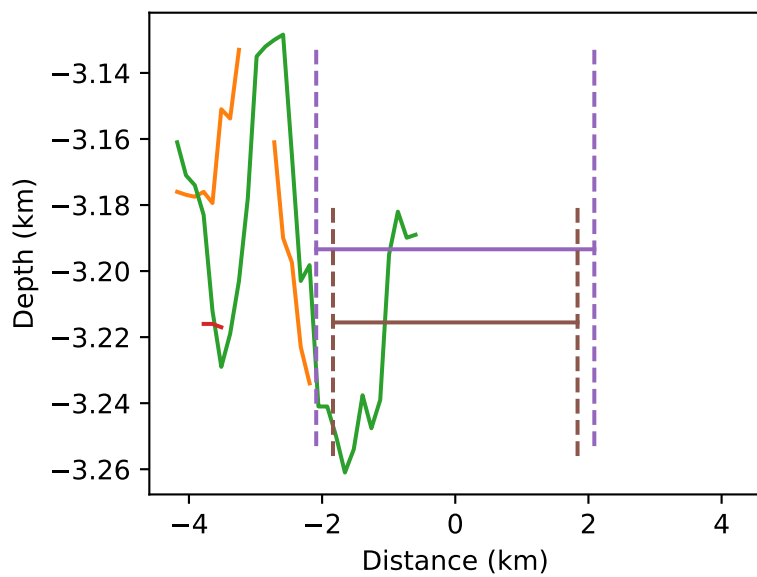
Diameter = 5.19km



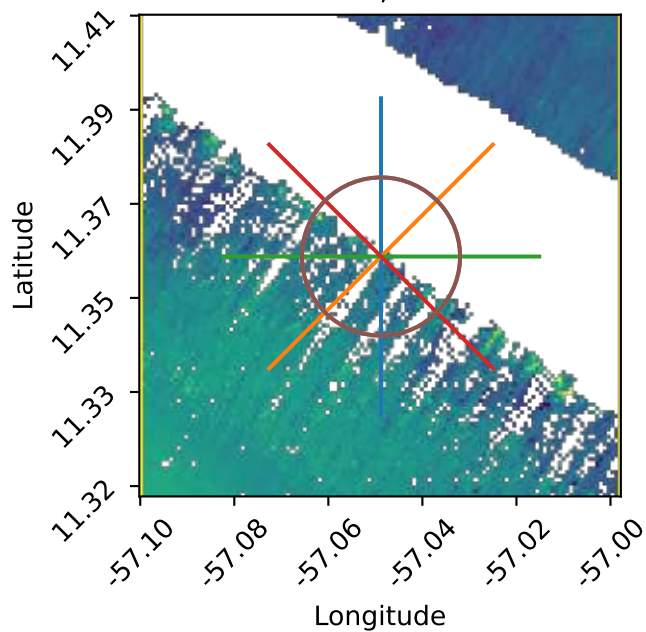
Lon=-102.534, Lat=11.351



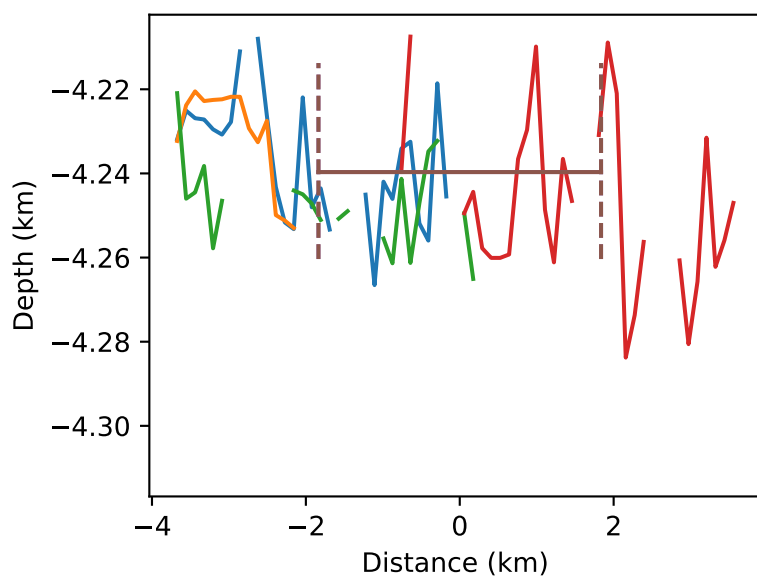
Diameter = 4.18km



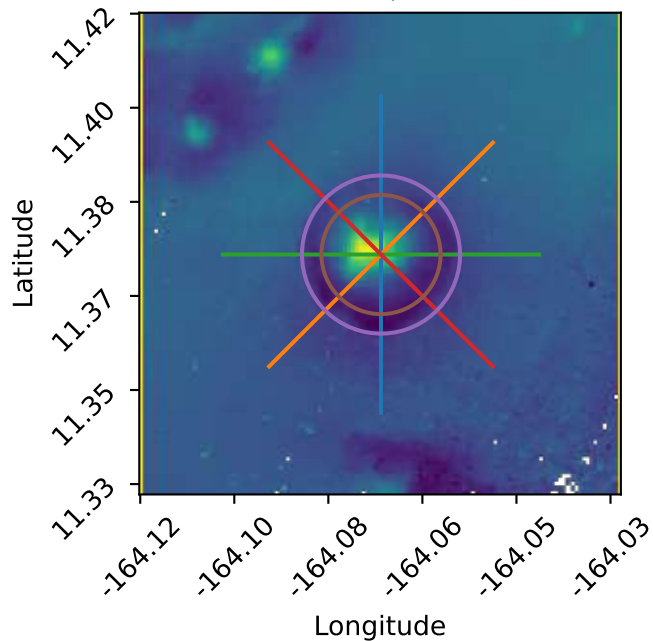
Lon=-57.046, Lat=11.363



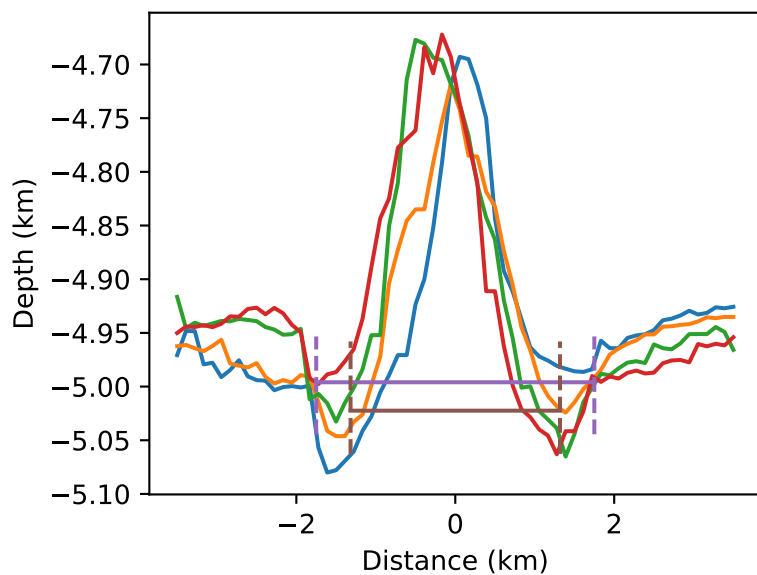
Diameter = 3.67km



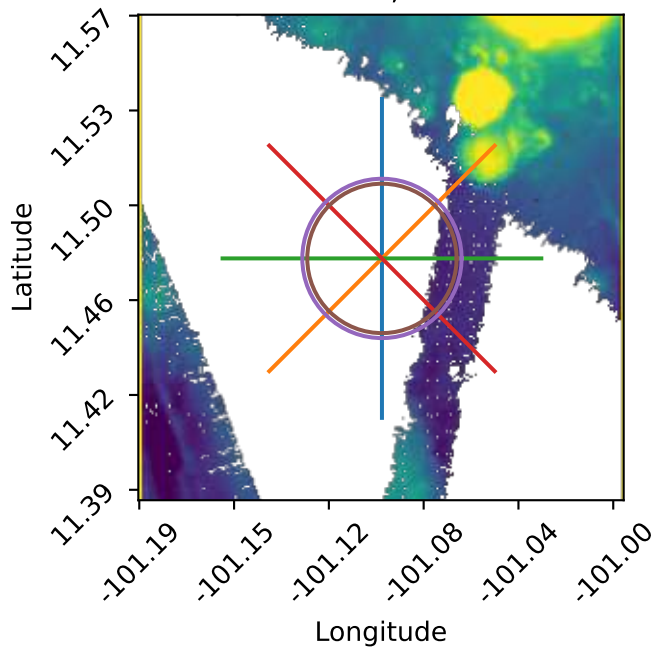
Lon=-164.073, Lat=11.374



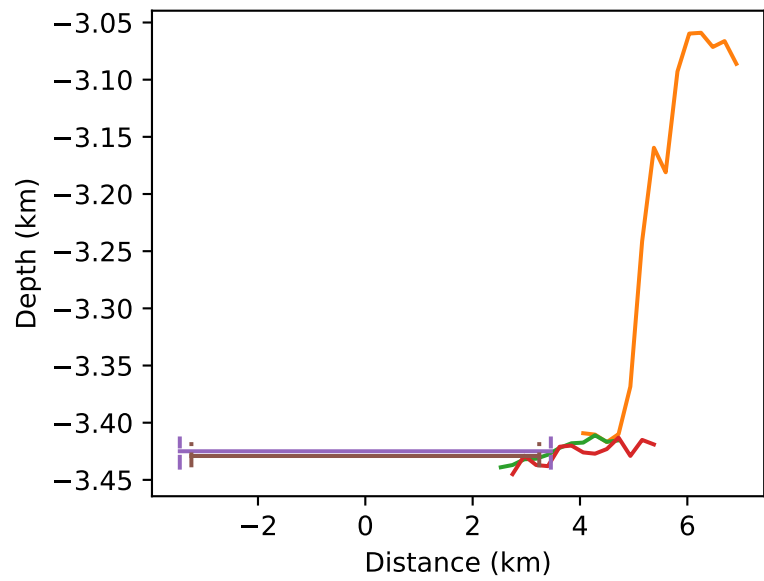
Diameter = 3.50km



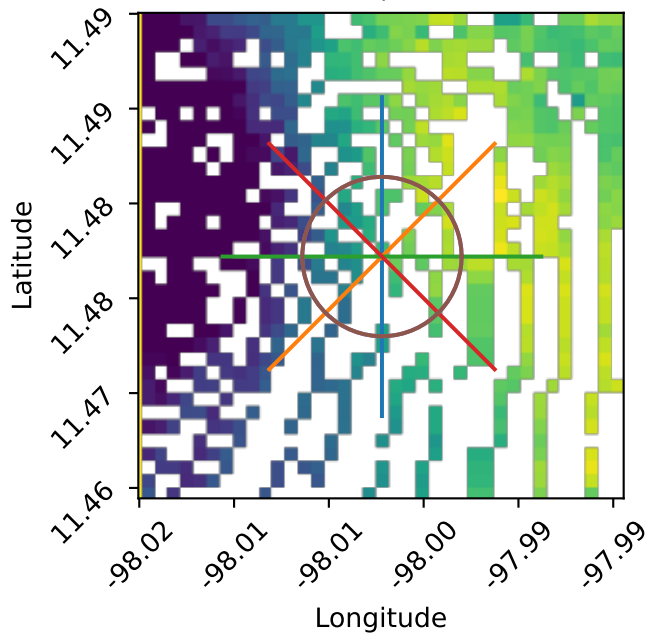
Lon=-101.095, Lat=11.476



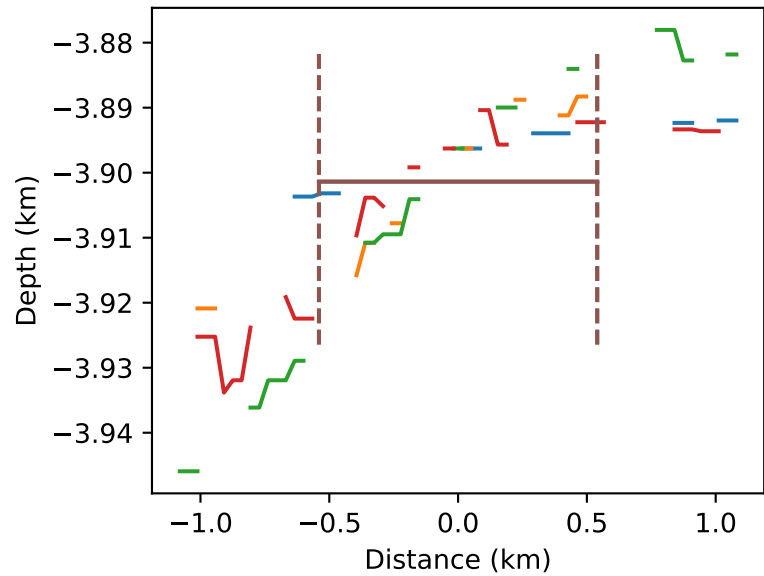
Diameter = 6.91km



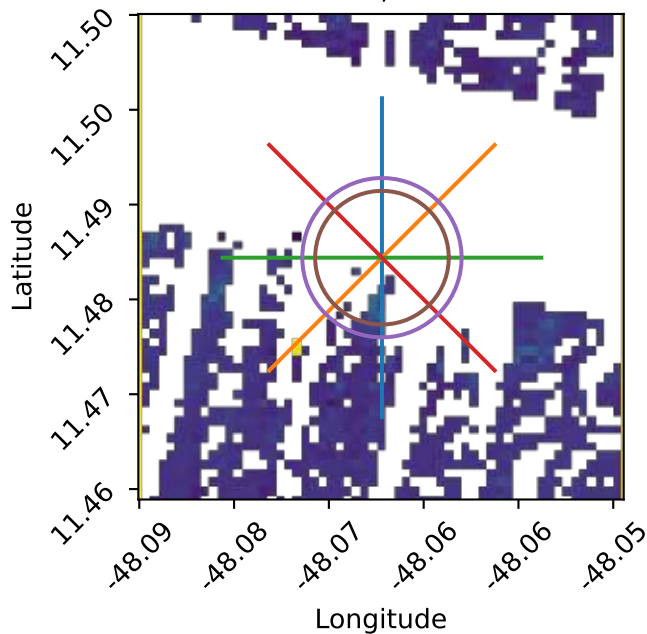
Lon=-98.003, Lat=11.479



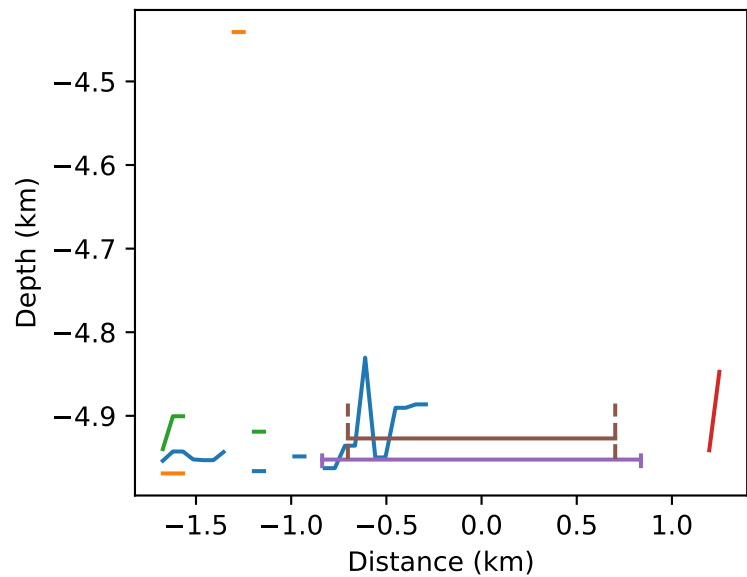
Diameter = 1.08km



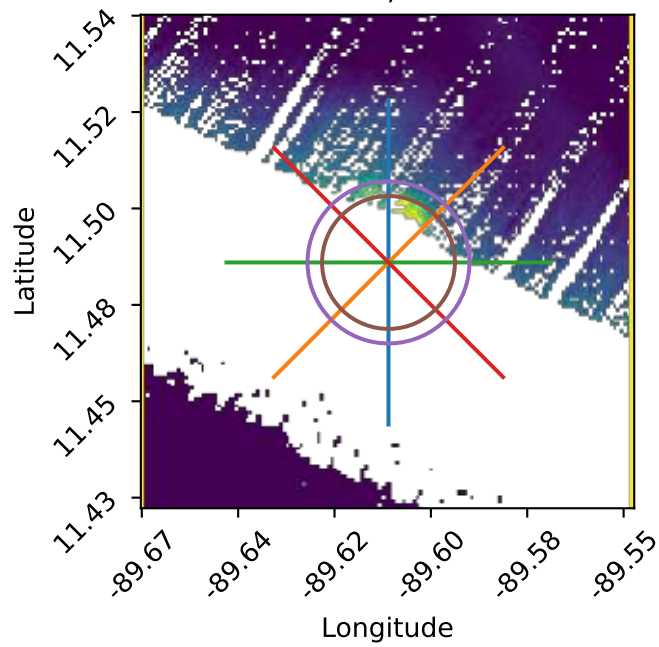
Lon=-48.068, Lat=11.482



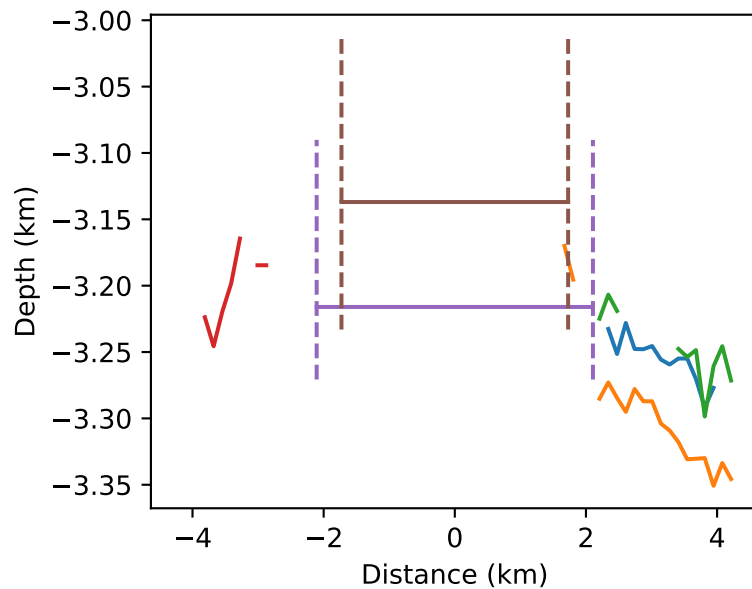
Diameter = 1.67km



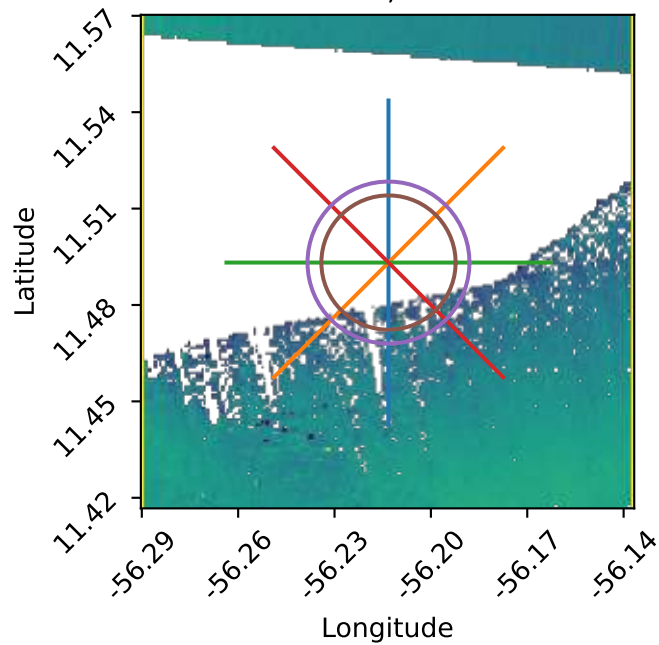
Lon=-89.609, Lat=11.486



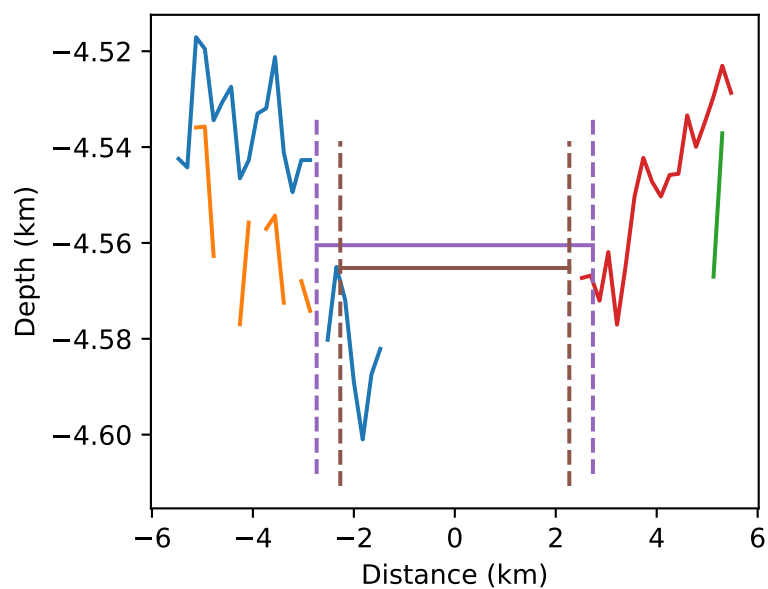
Diameter = 4.21km



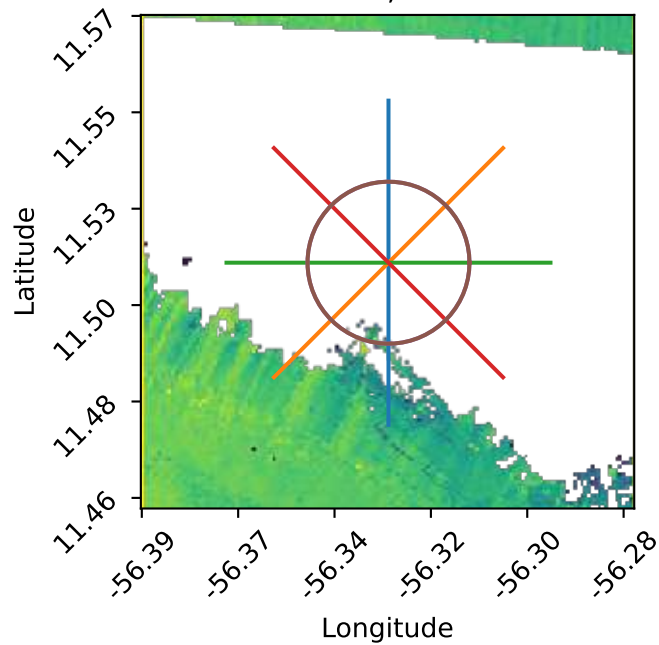
Lon=-56.216, Lat=11.495



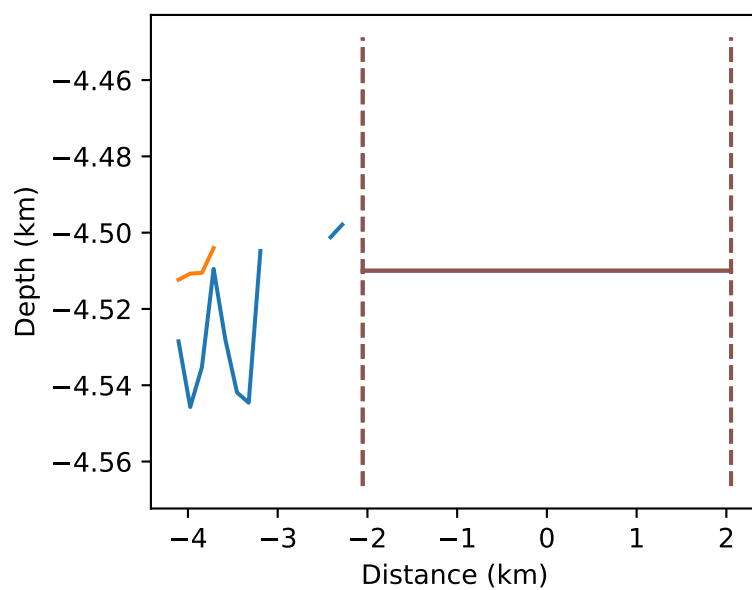
Diameter = 5.47km



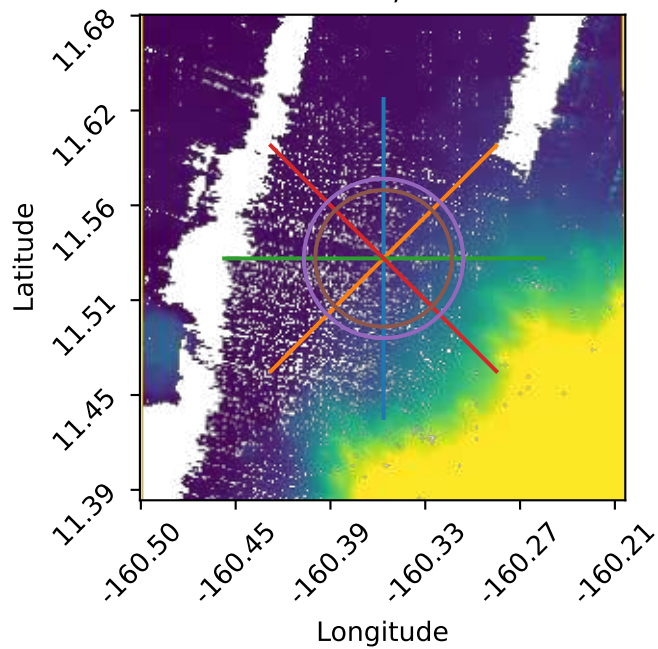
Lon=-56.331, Lat=11.514



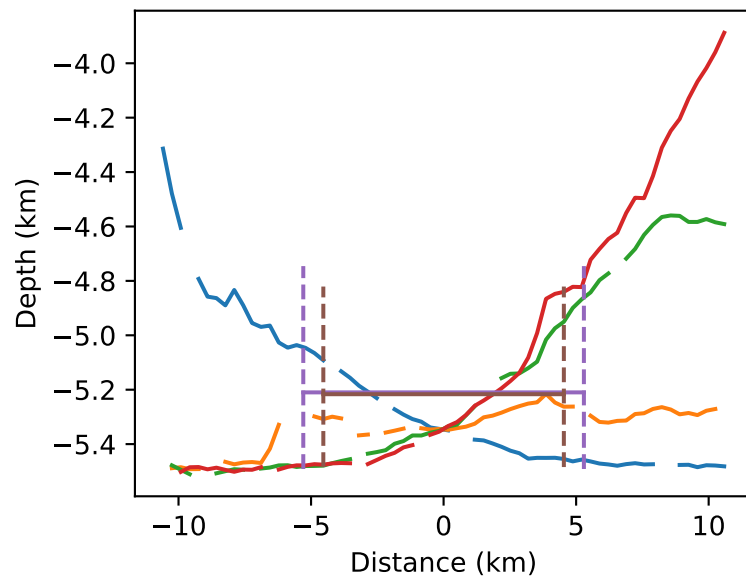
Diameter = 4.10km



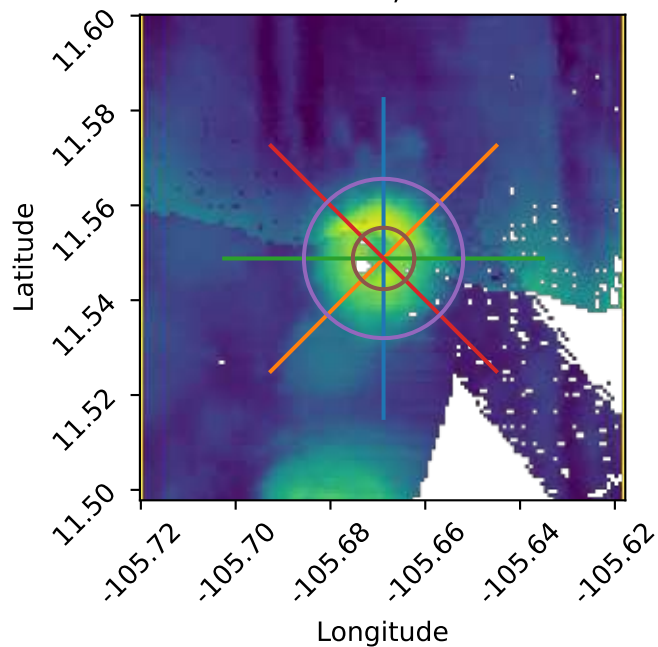
Lon=-160.355, Lat=11.530



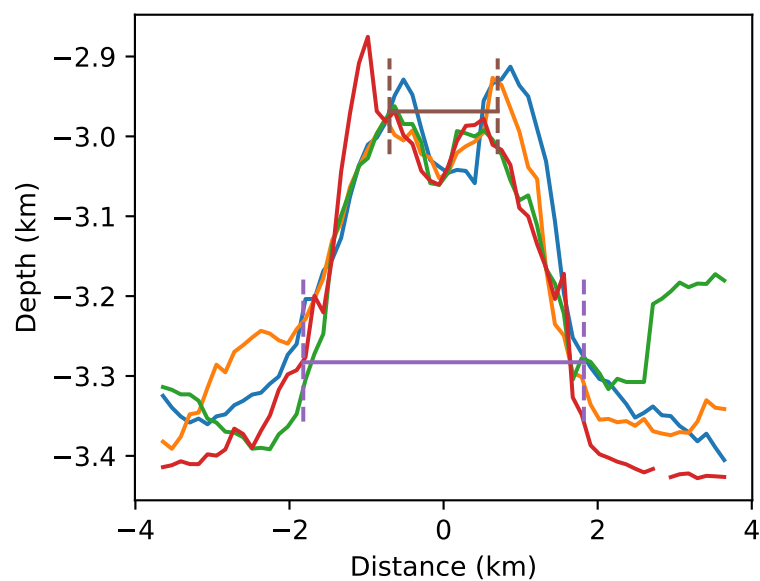
Diameter = 10.59km



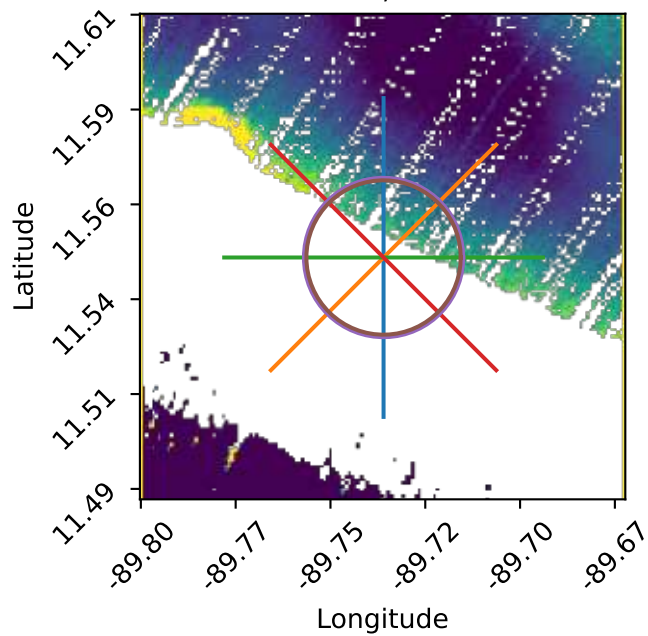
Lon=-105.666, Lat=11.546



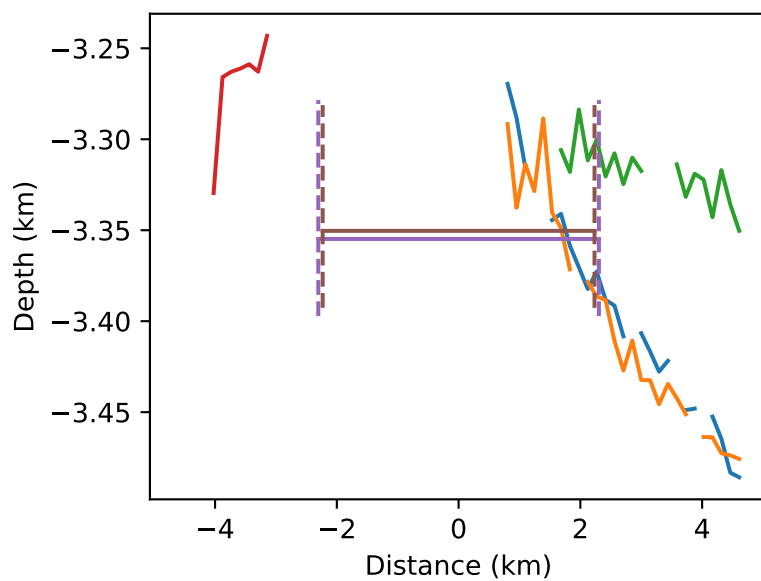
Diameter = 3.64km



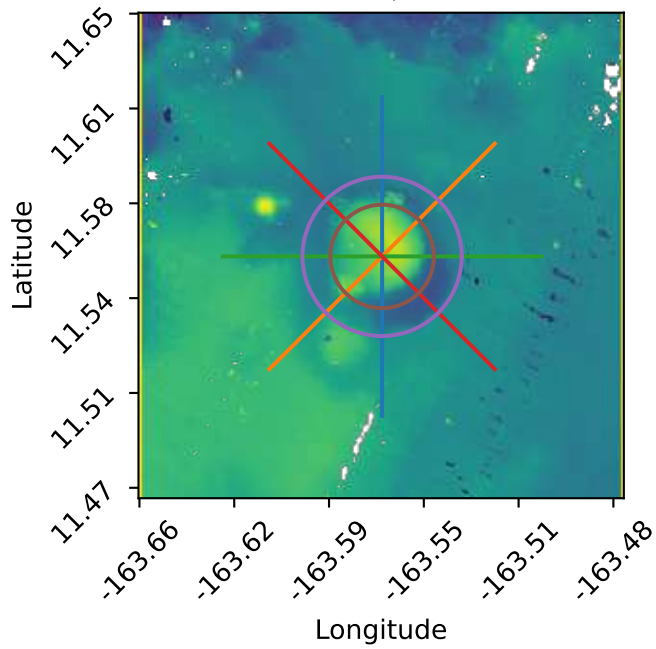
Lon=-89.734, Lat=11.547



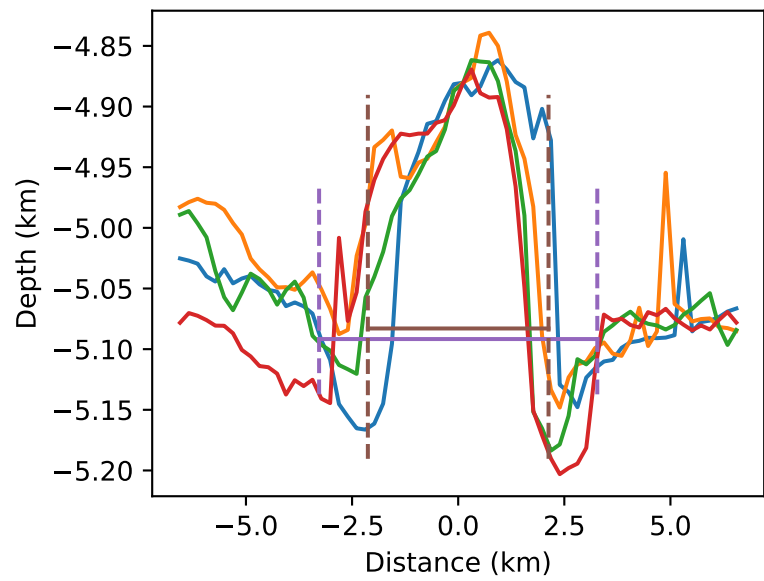
Diameter = 4.61km



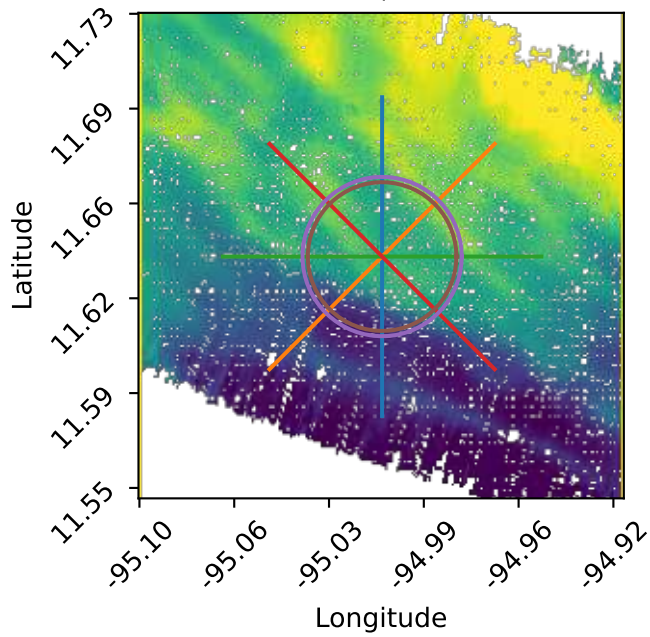
Lon=-163.565, Lat=11.557



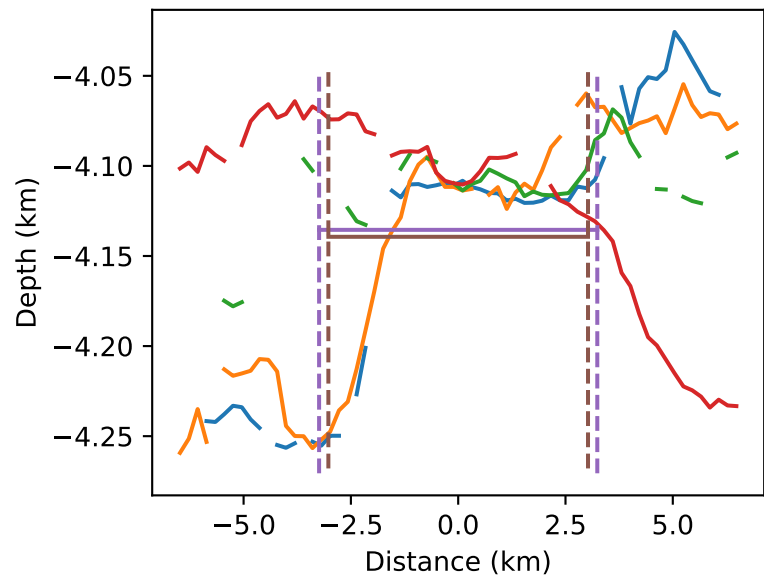
Diameter = 6.55km



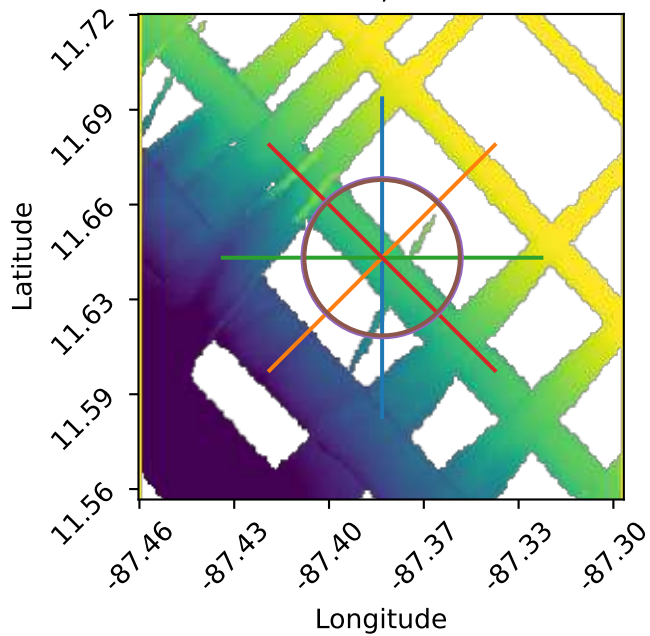
Lon=-95.009, Lat=11.638



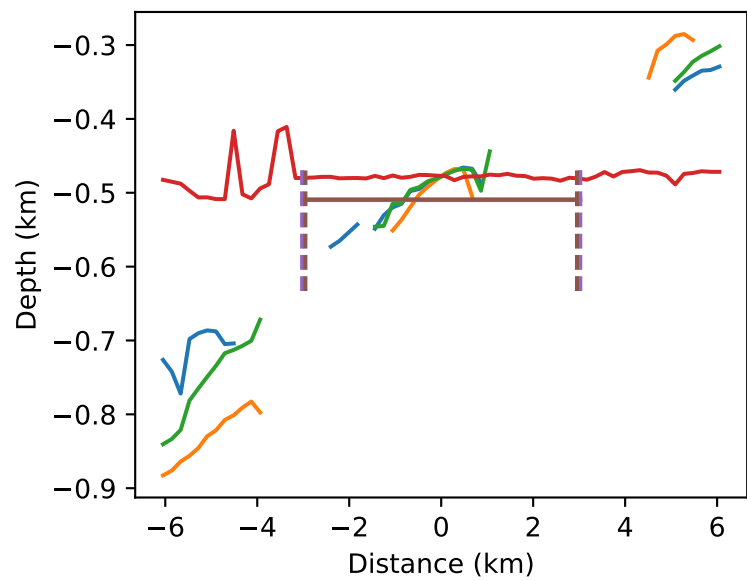
Diameter = 6.48km



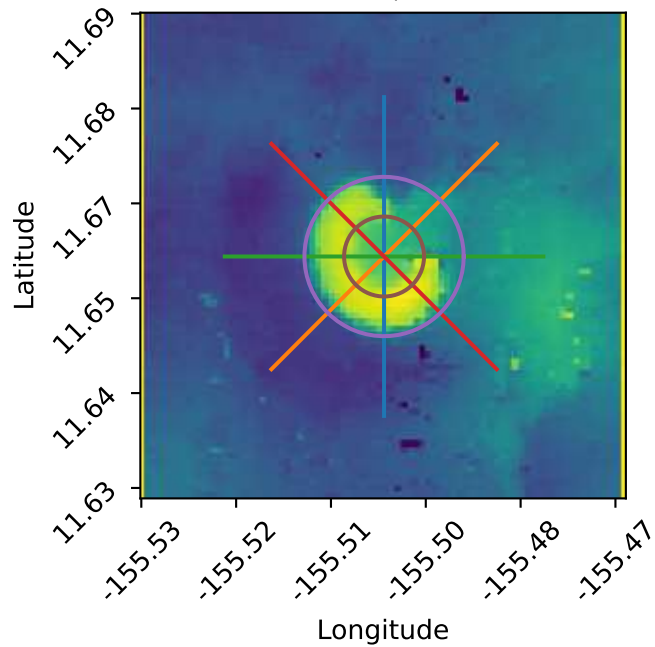
Lon=-87.380, Lat=11.641



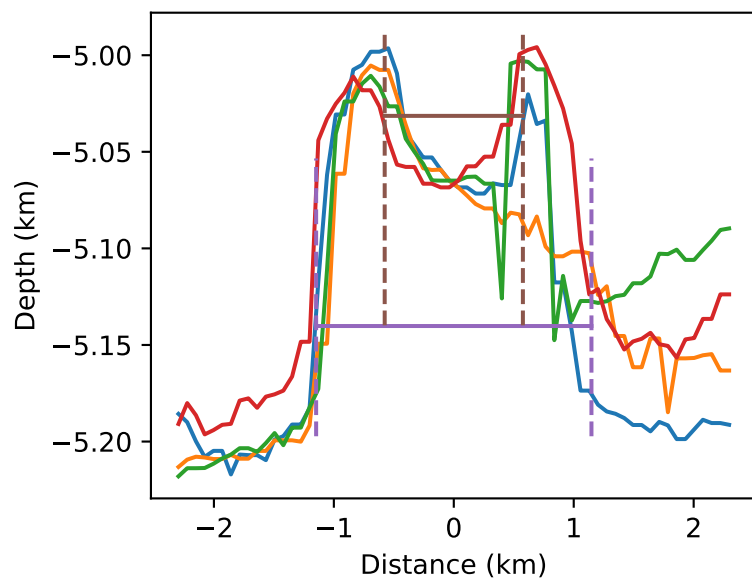
Diameter = 6.05km



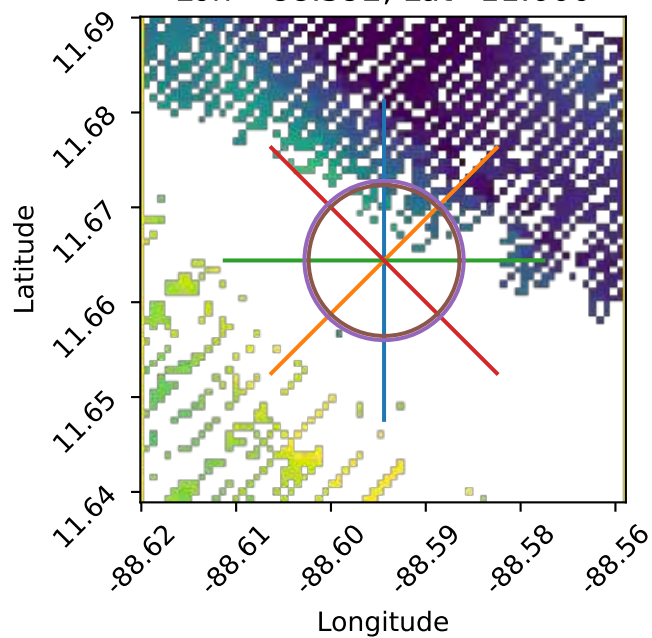
Lon=-155.503, Lat=11.659



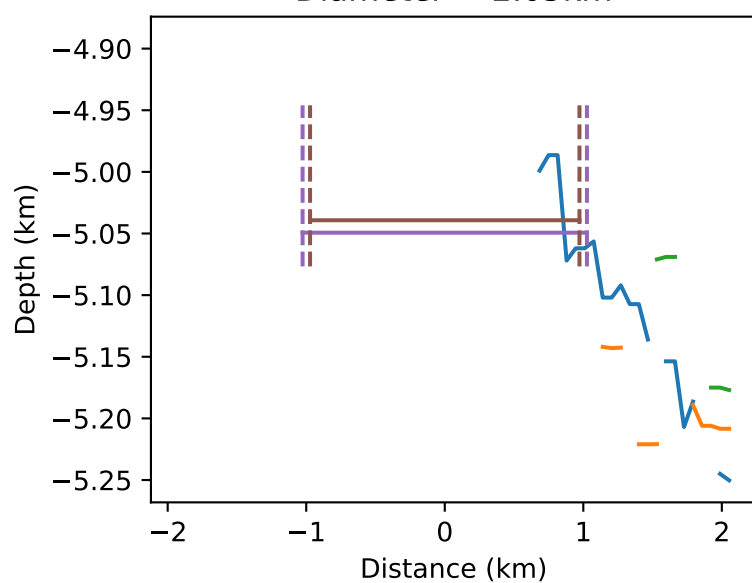
Diameter = 2.30km



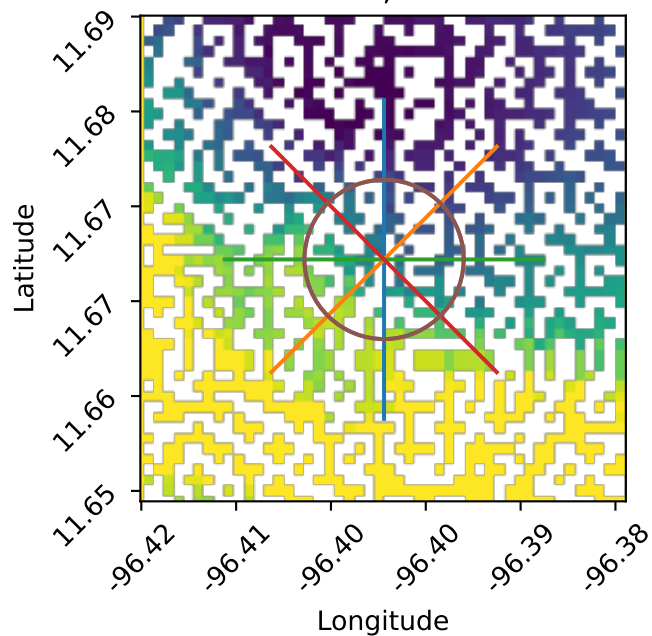
Lon=-88.592, Lat=11.666



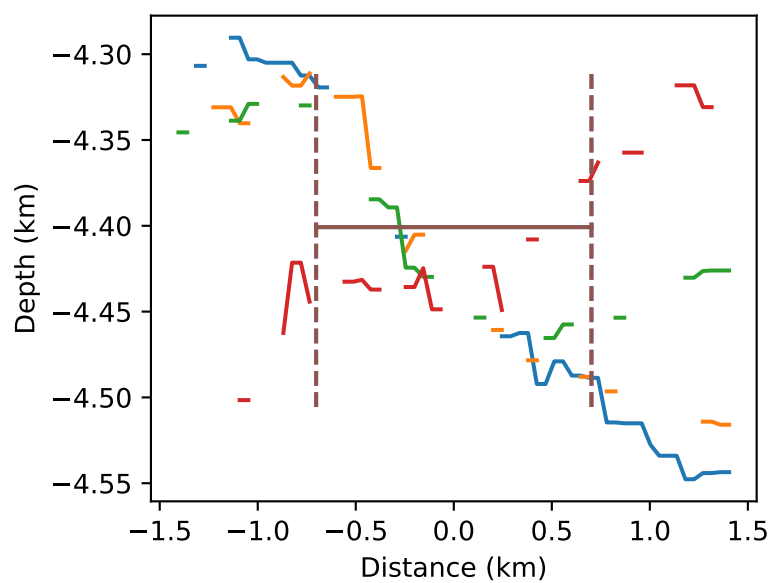
Diameter = 2.05km



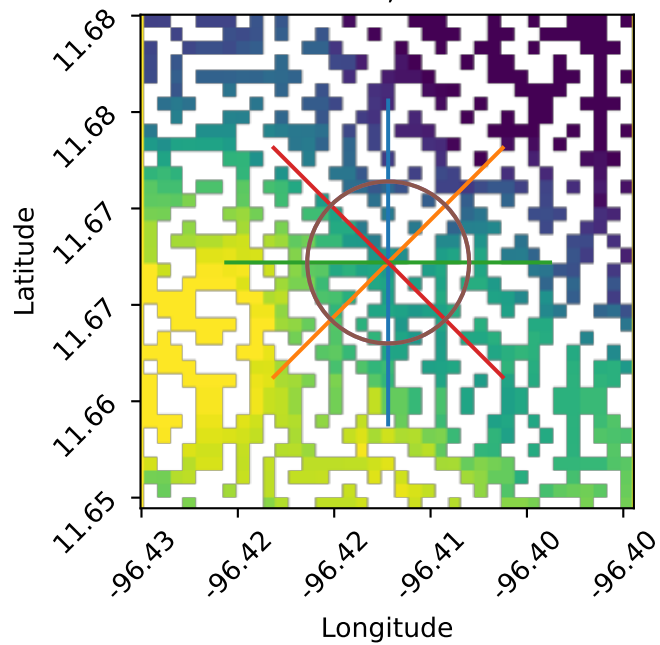
Lon=-96.400, Lat=11.668



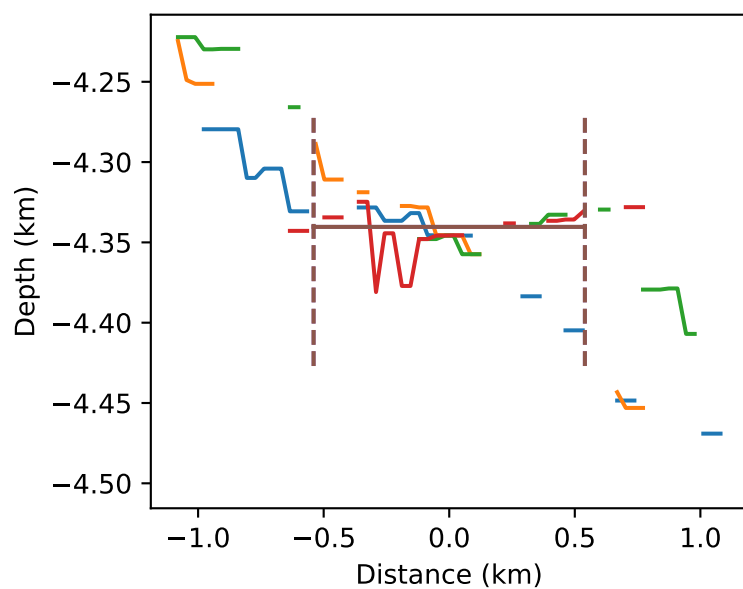
Diameter = 1.40km



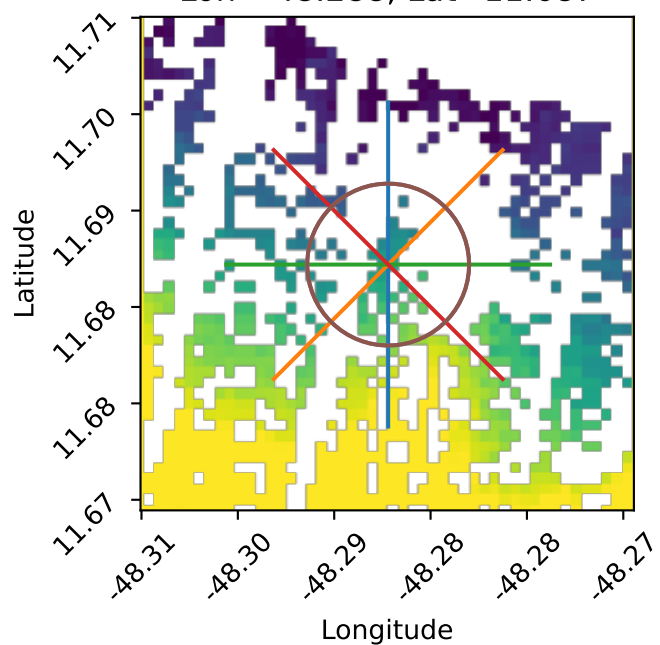
Lon=-96.413, Lat=11.669



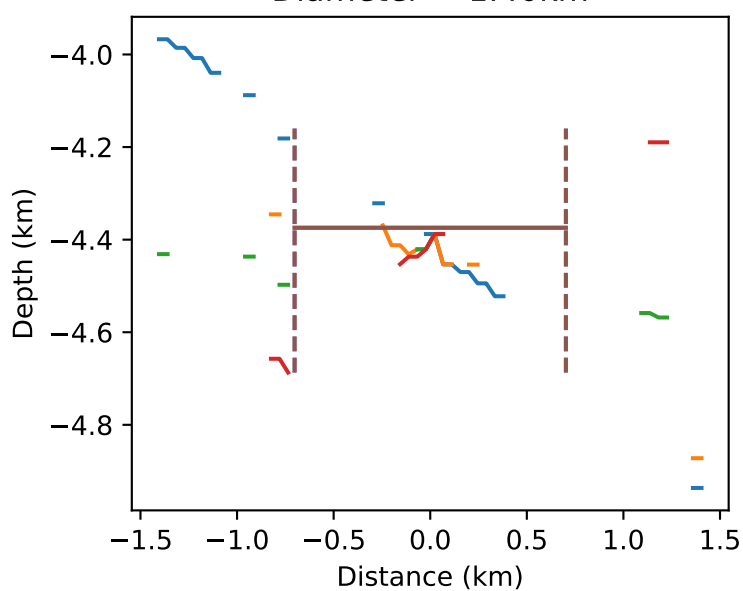
Diameter = 1.08km



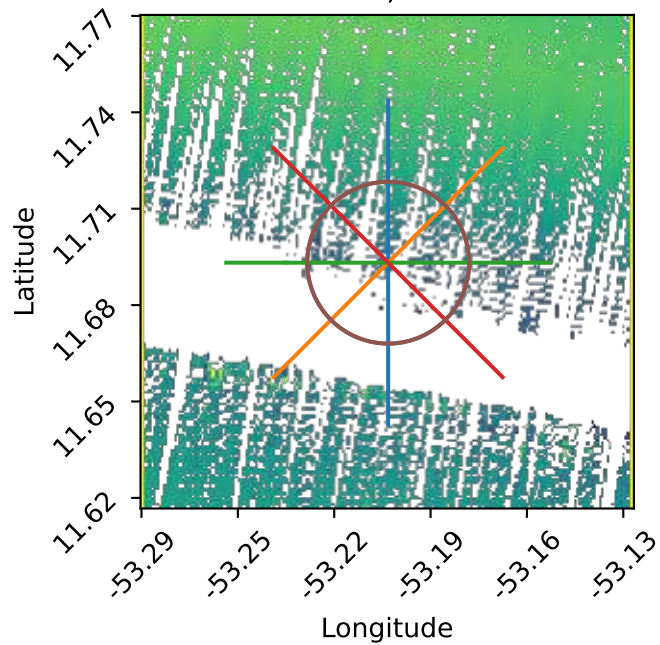
Lon=-48.288, Lat=11.687



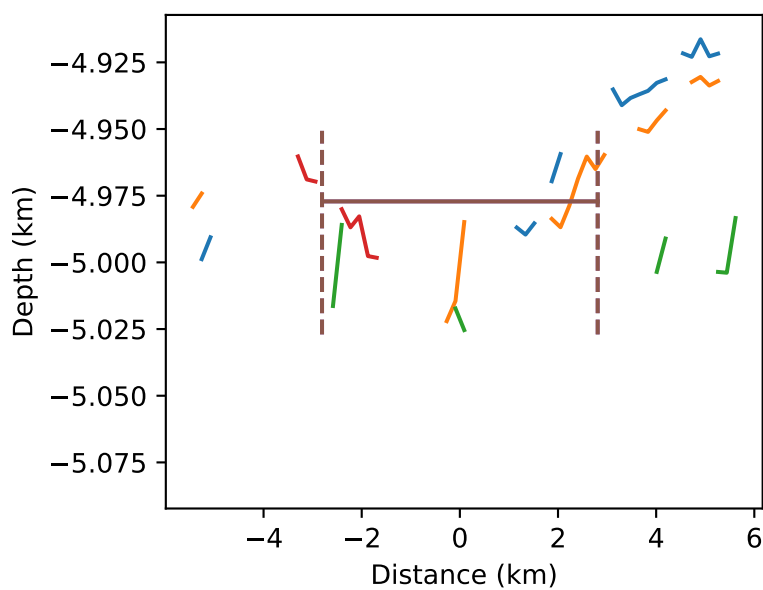
Diameter = 1.40km



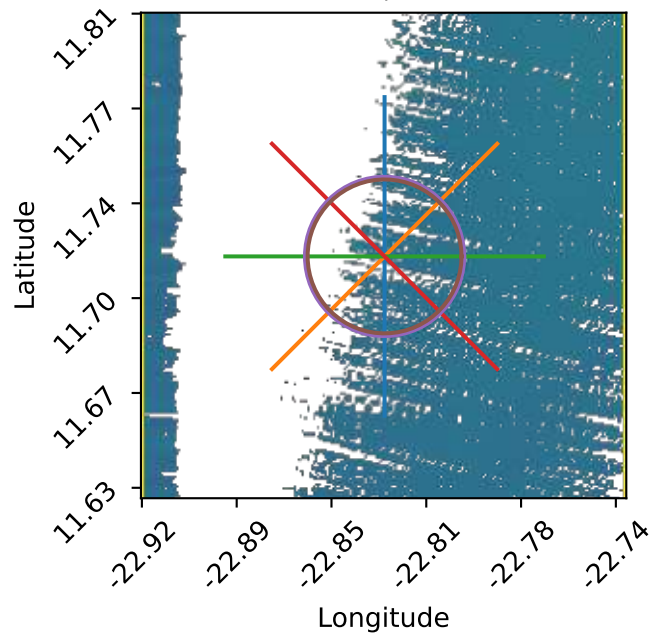
Lon=-53.206, Lat=11.695



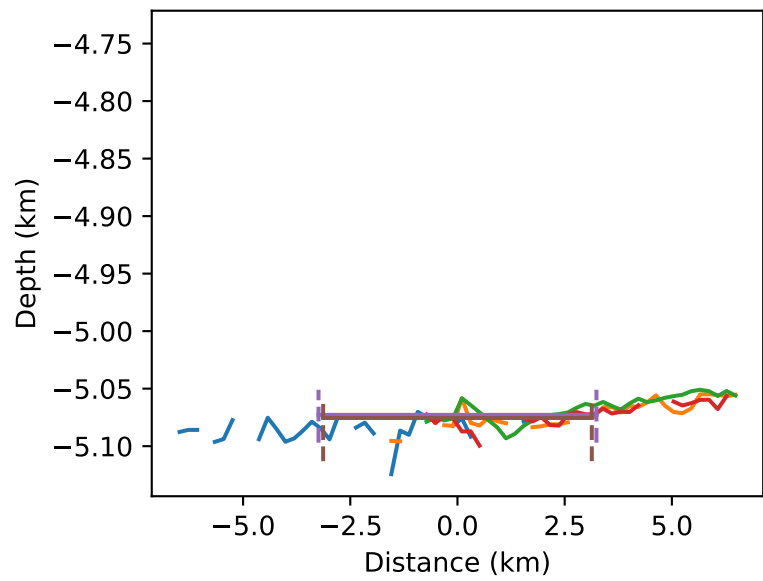
Diameter = 5.62km



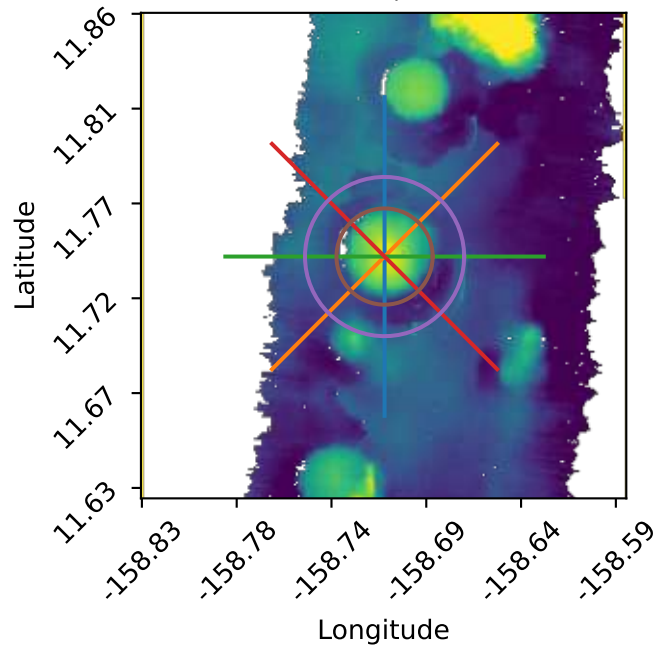
Lon=-22.830, Lat=11.717



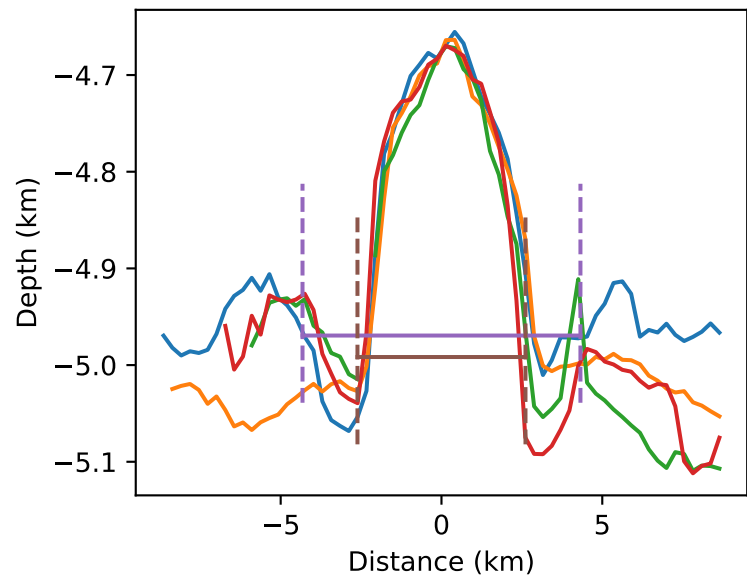
Diameter = 6.48km



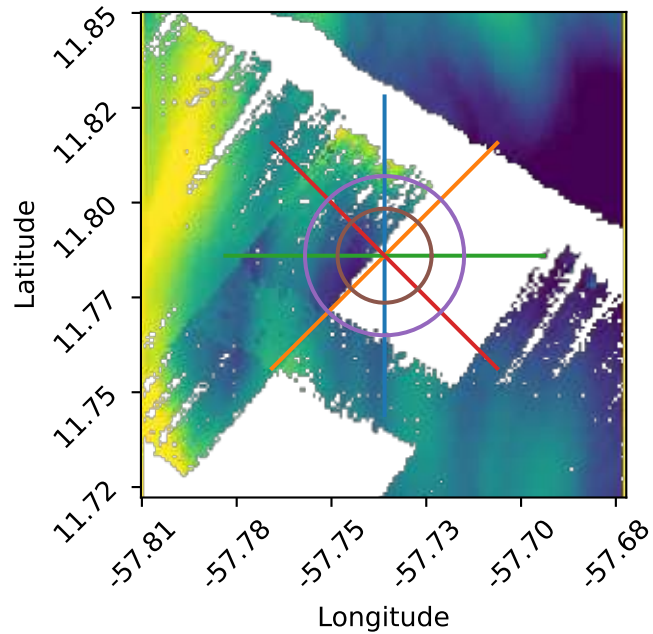
Lon=-158.710, Lat=11.739



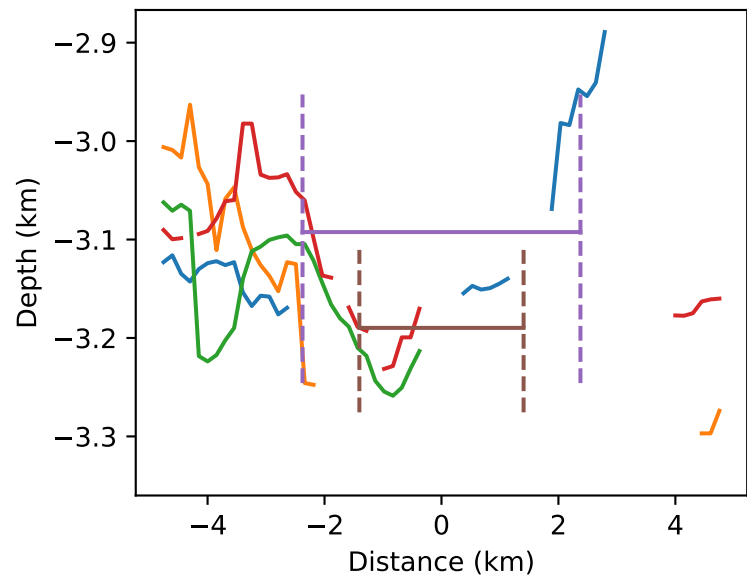
Diameter = 8.64km



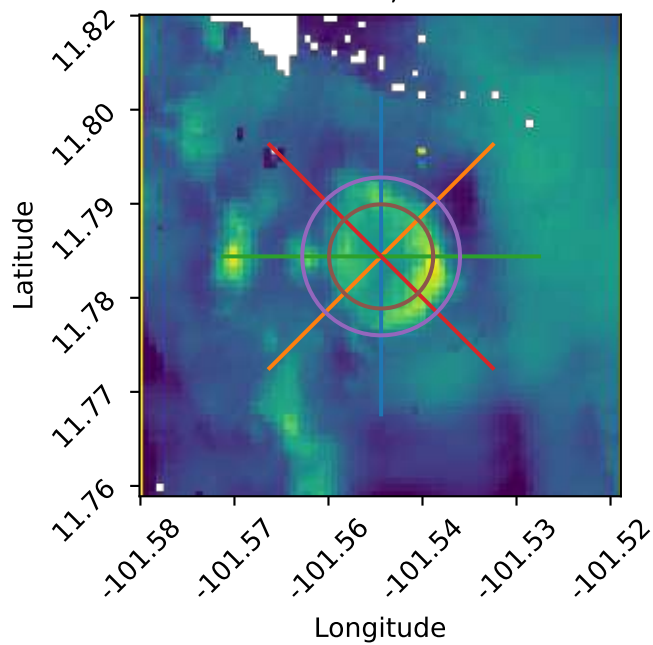
Lon=-57.739, Lat=11.785



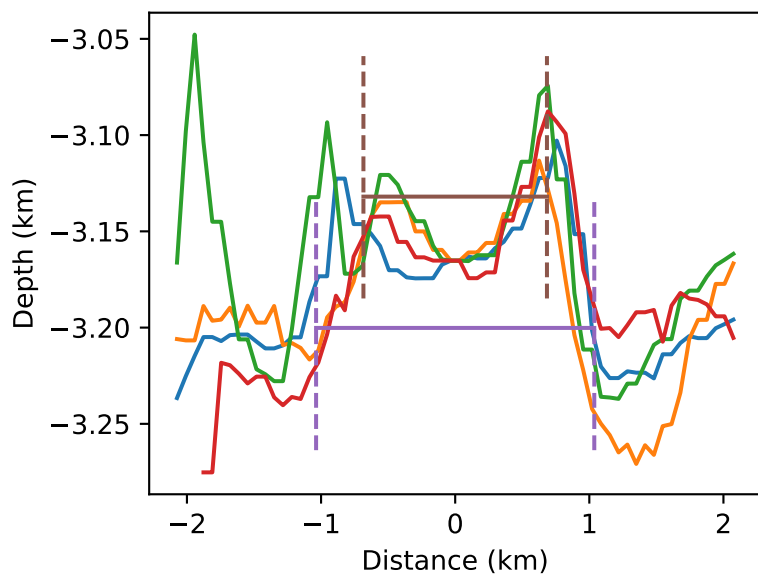
Diameter = 4.75km



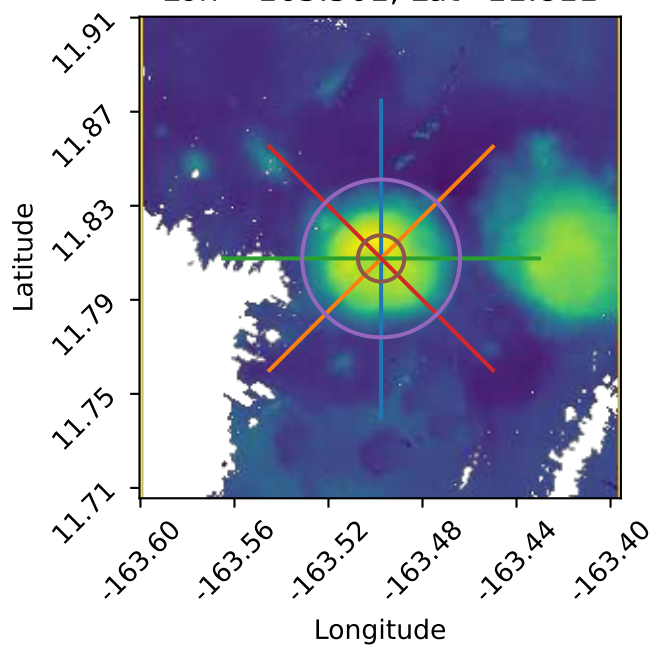
Lon=-101.550, Lat=11.787



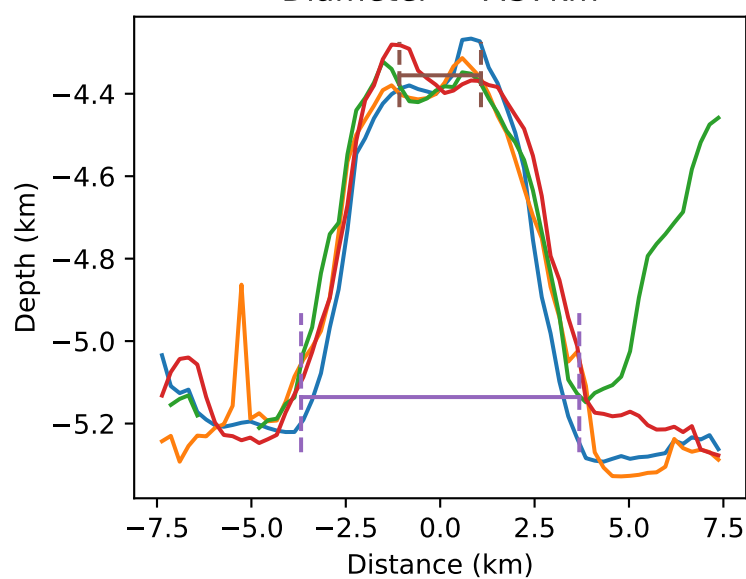
Diameter = 2.07km



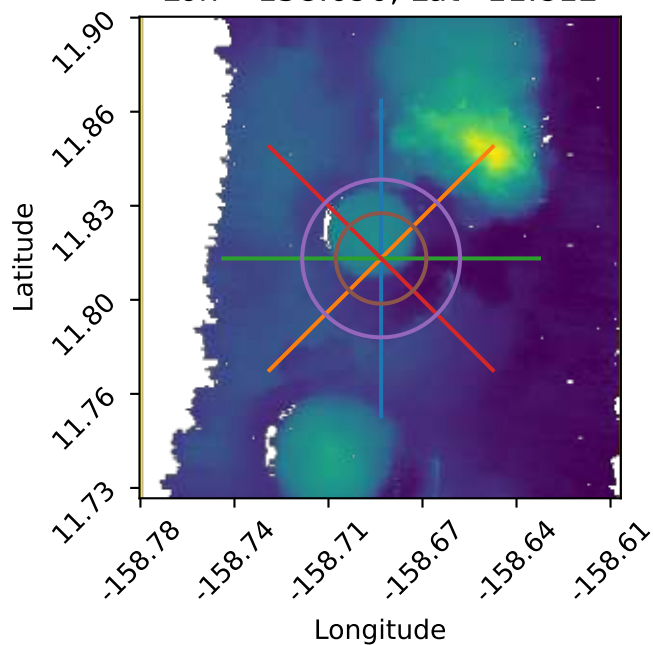
Lon=-163.501, Lat=11.811



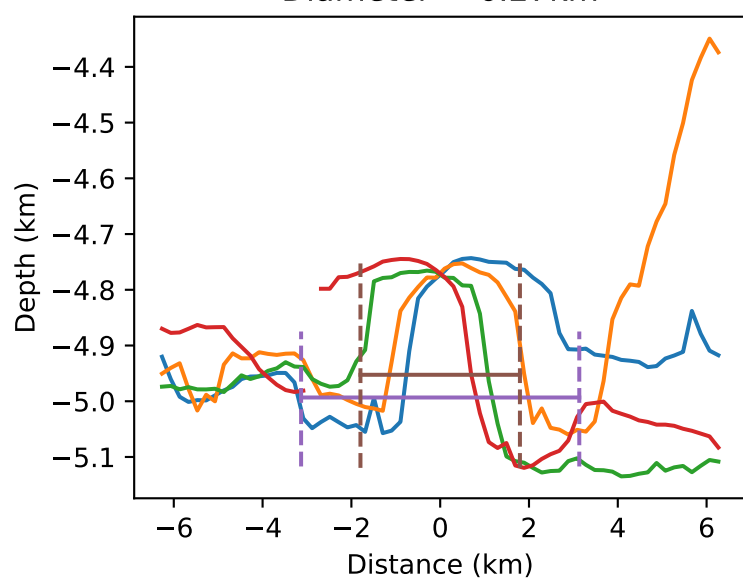
Diameter = 7.37km



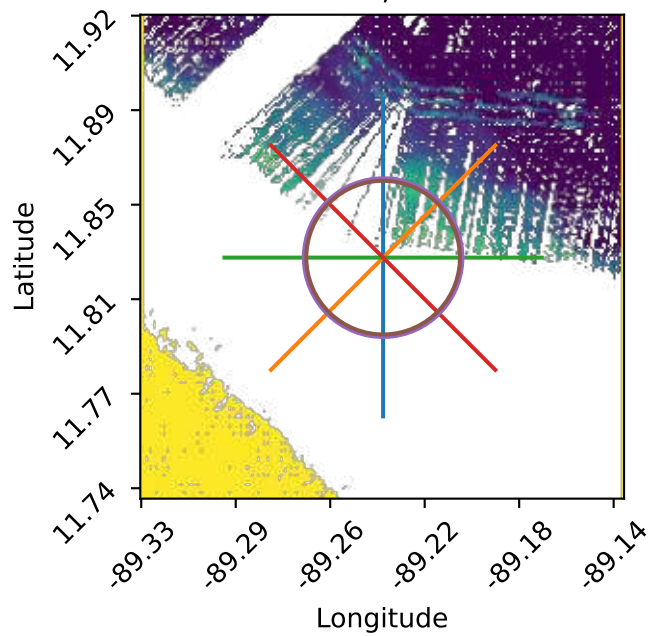
Lon=-158.690, Lat=11.812



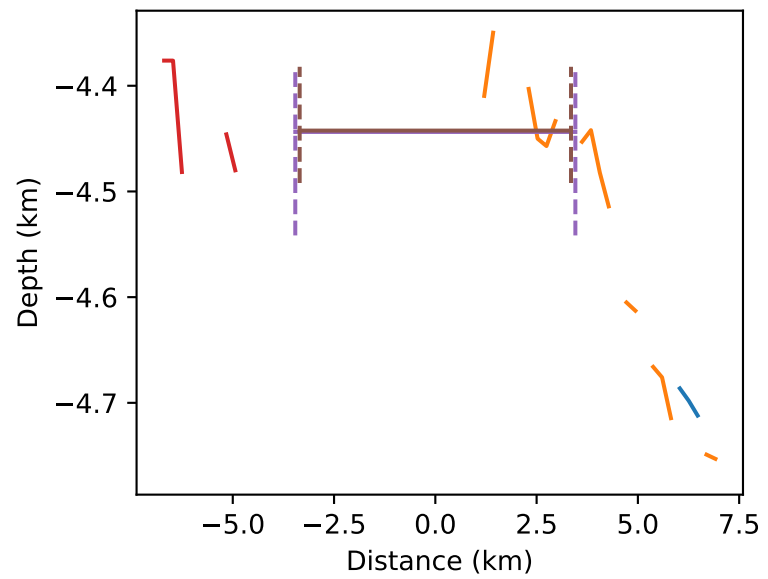
Diameter = 6.27km



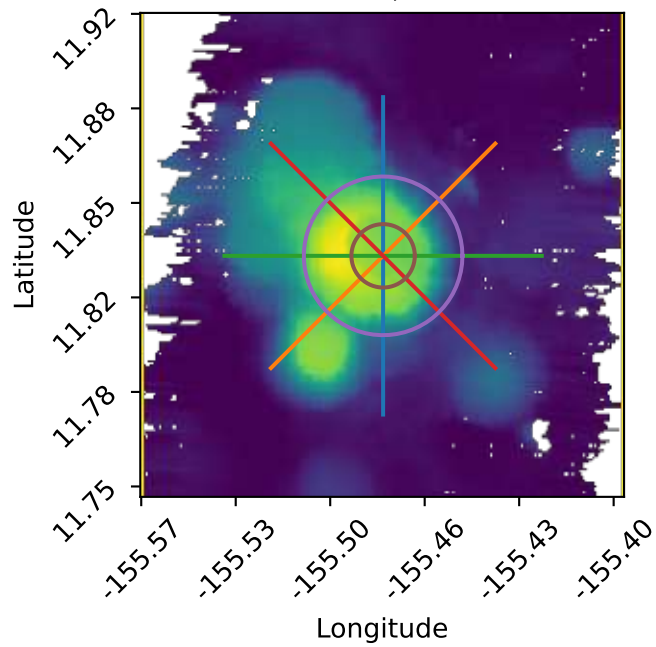
Lon=-89.236, Lat=11.827



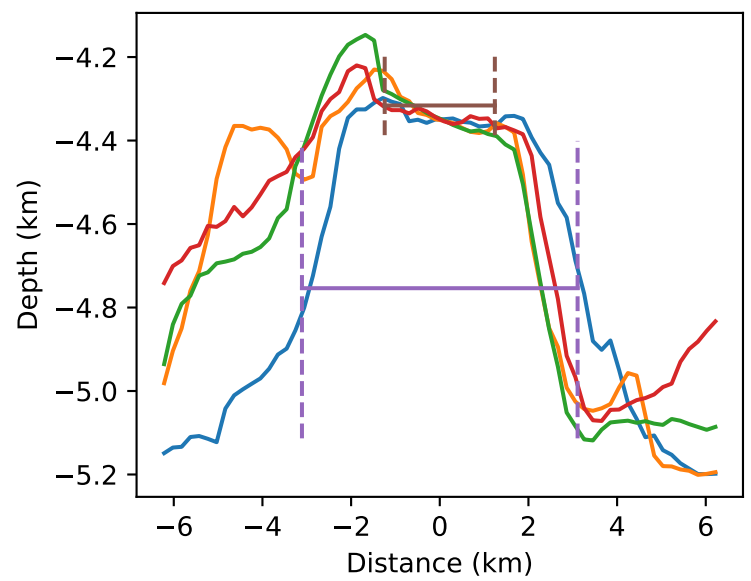
Diameter = 6.91km



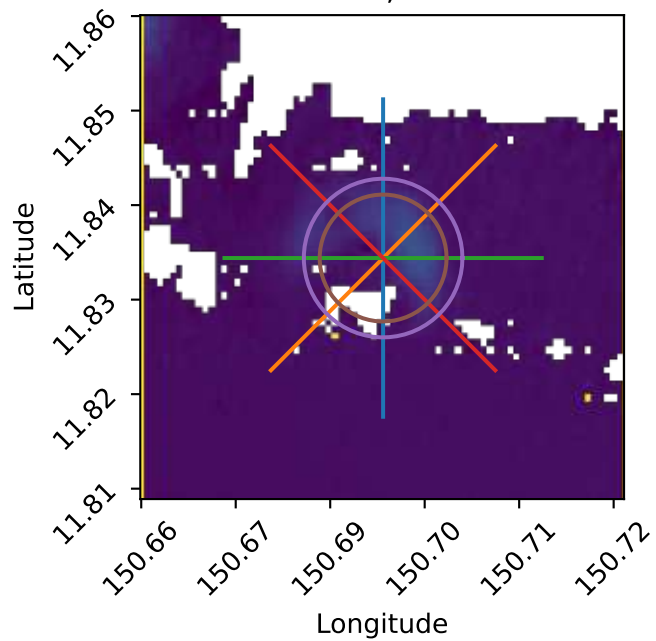
Lon=-155.479, Lat=11.832



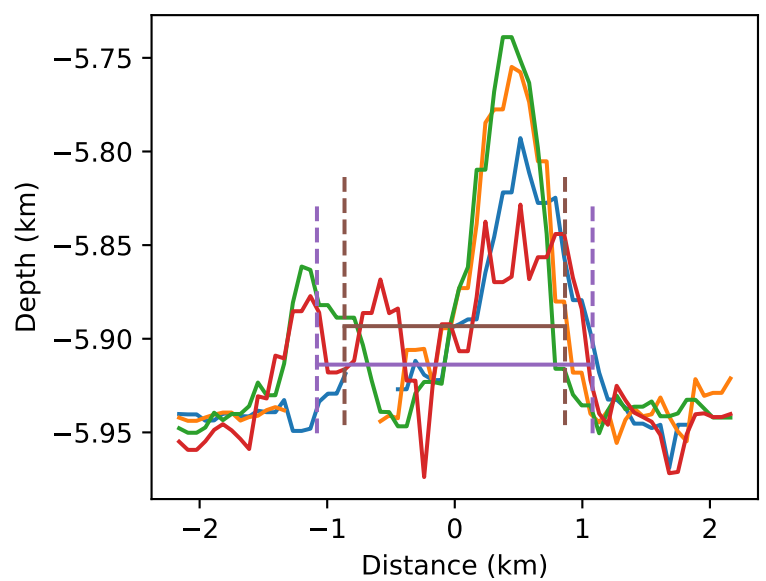
Diameter = 6.22km



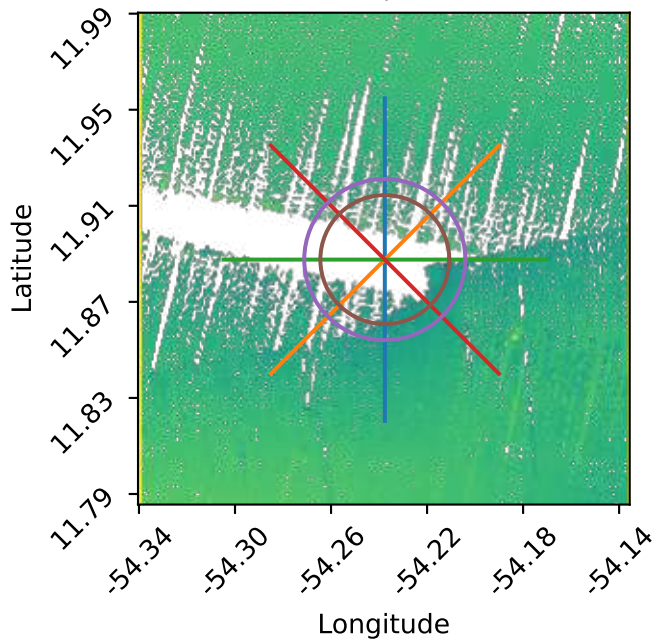
Lon=150.692, Lat=11.834



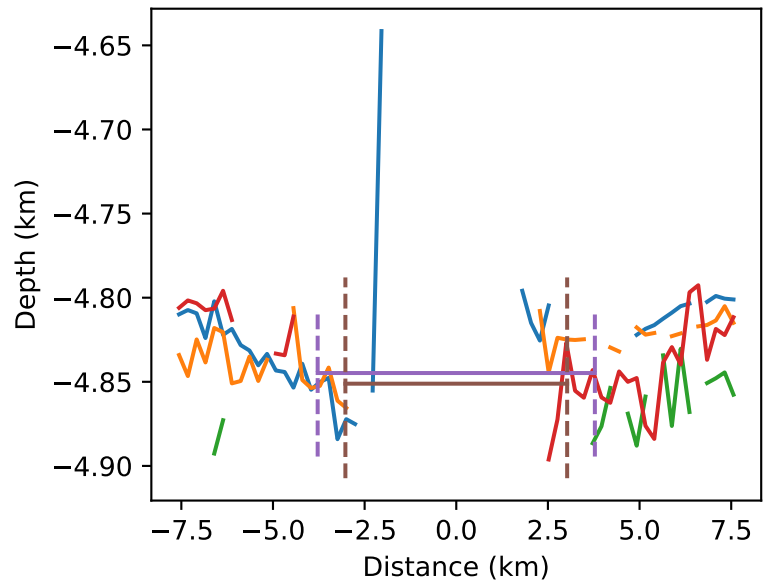
Diameter = 2.16km



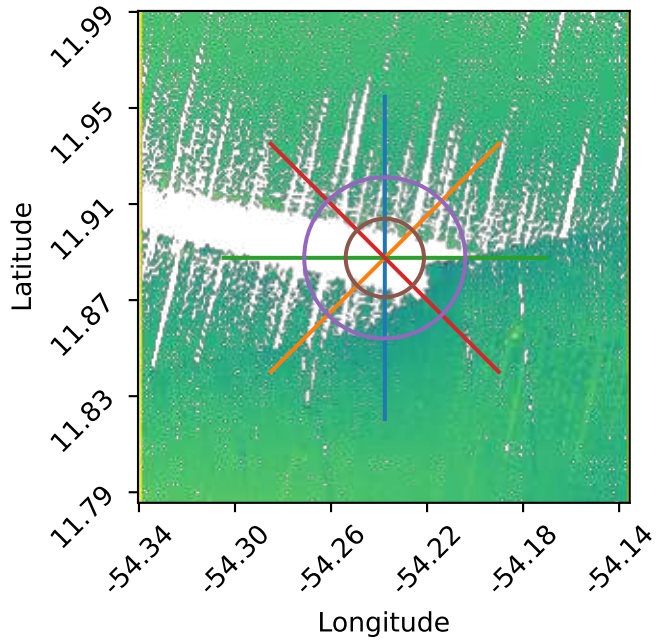
Lon=-54.237, Lat=11.886



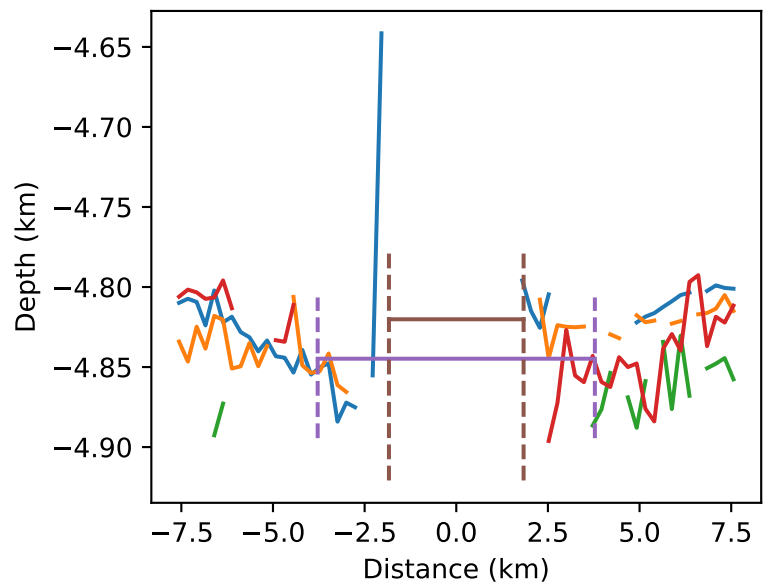
Diameter = 7.56km



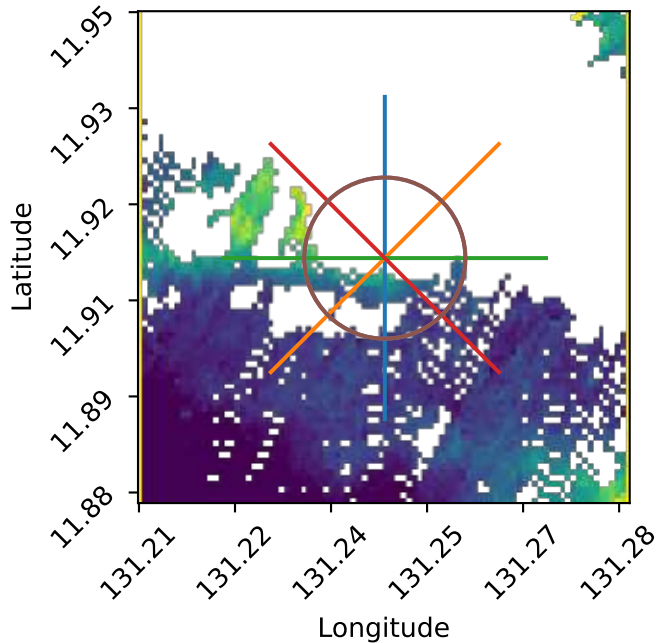
Lon=-54.237, Lat=11.886



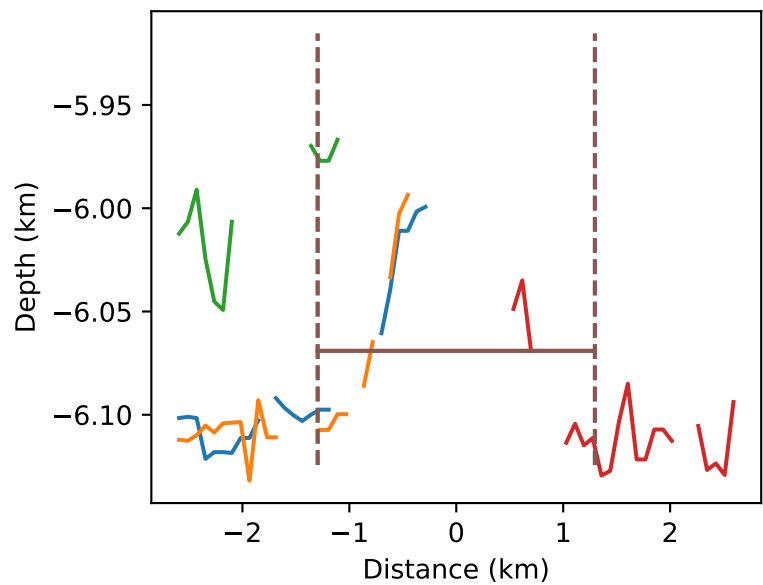
Diameter = 7.56km



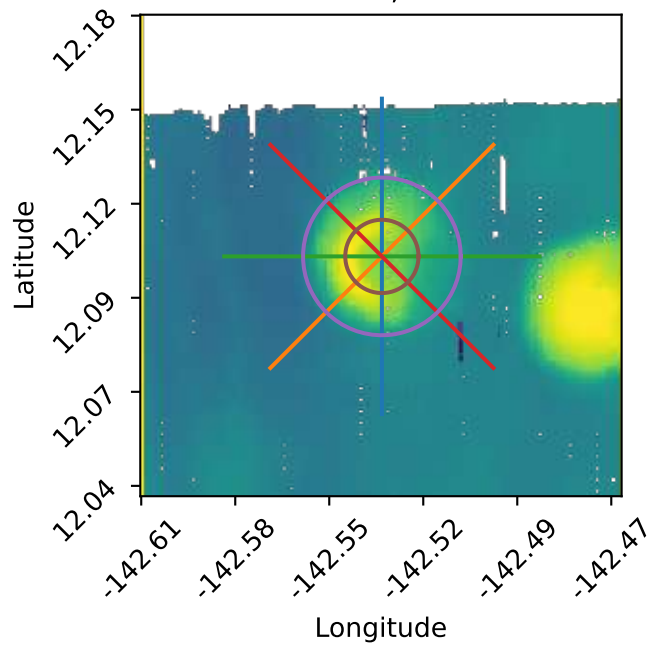
Lon=131.246, Lat=11.912



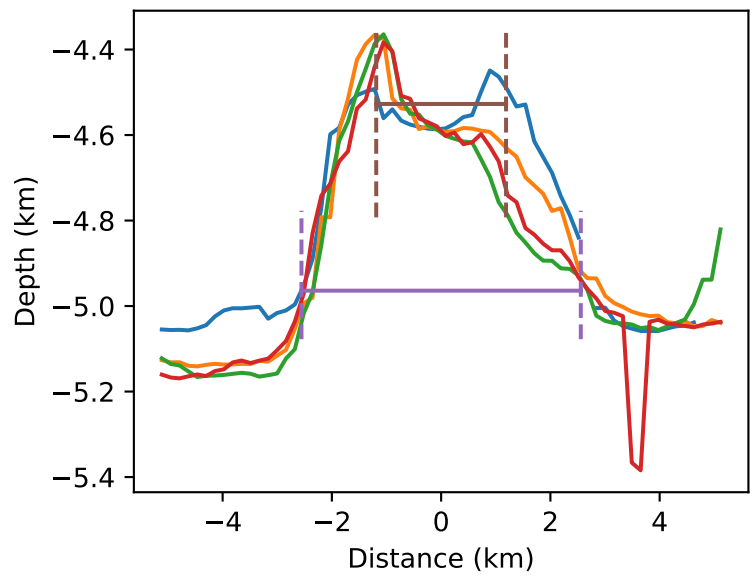
Diameter = 2.59km



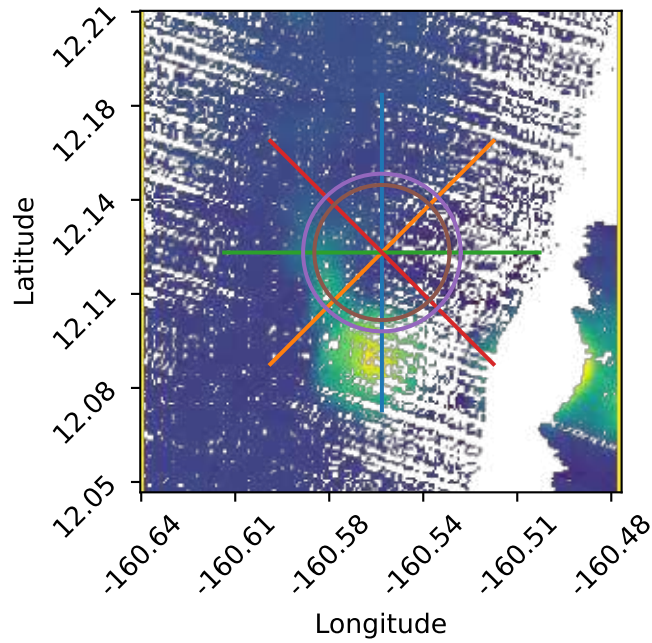
Lon=-142.534, Lat=12.105



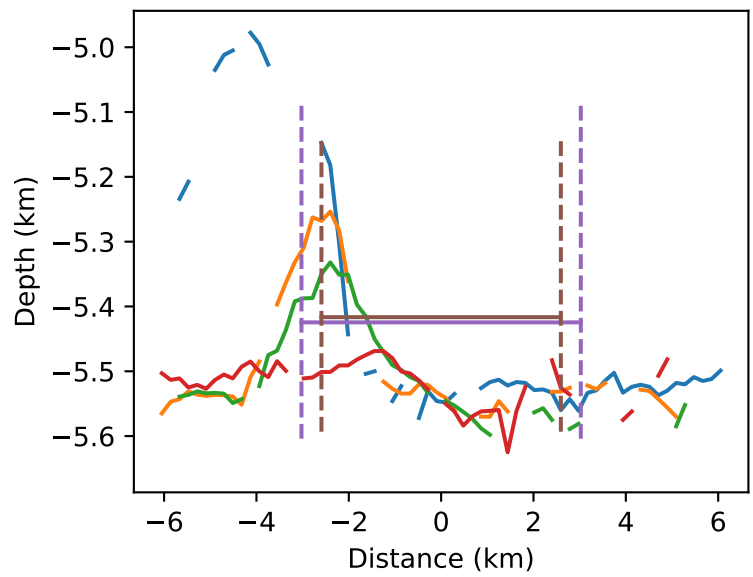
Diameter = 5.11km



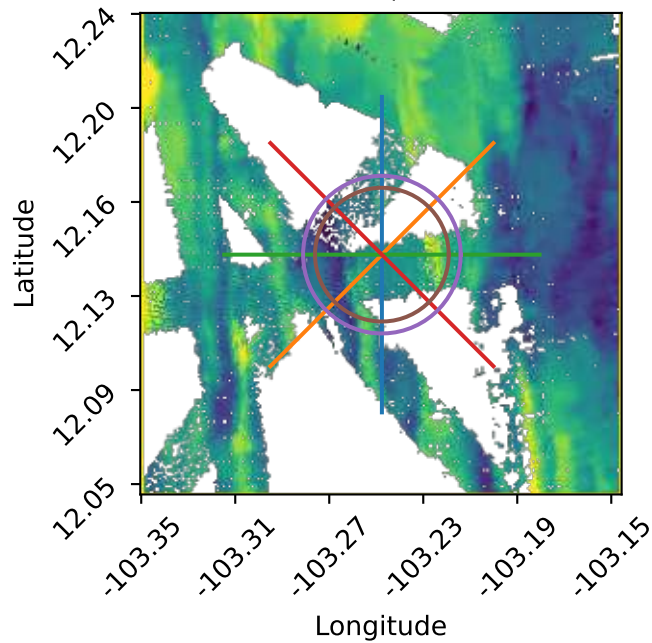
Lon=-160.557, Lat=12.125



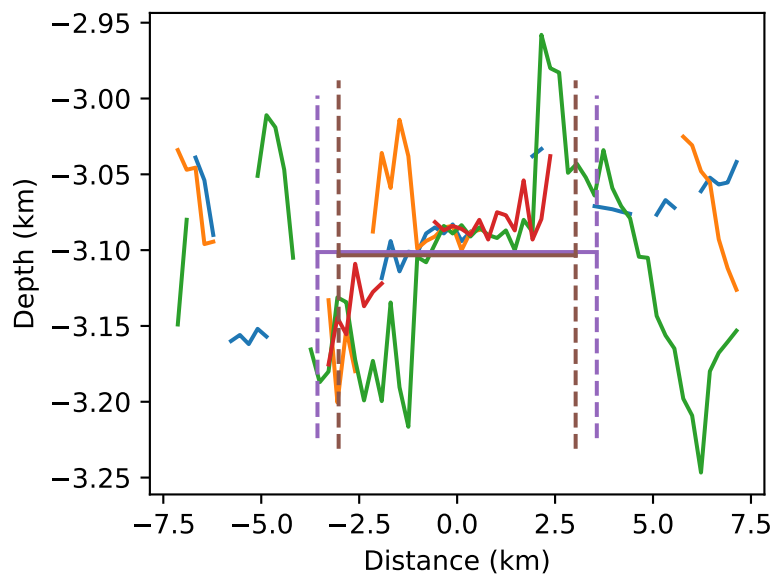
Diameter = 6.05km



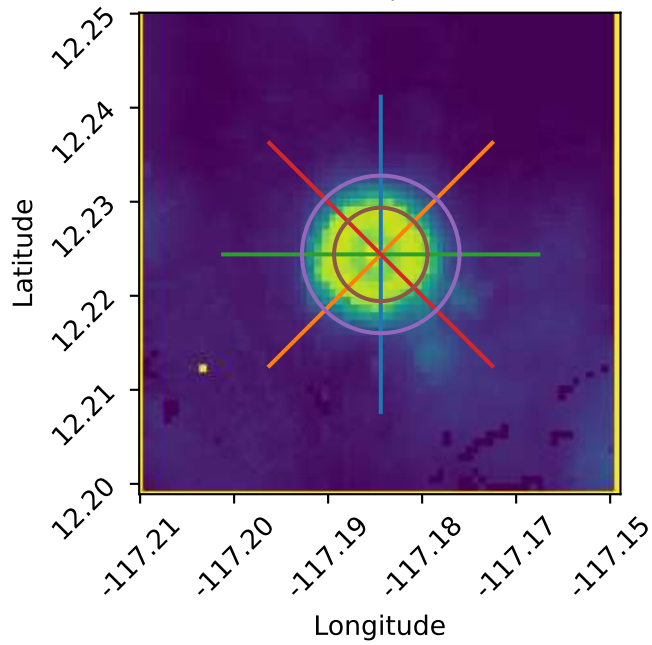
Lon=-103.250, Lat=12.142



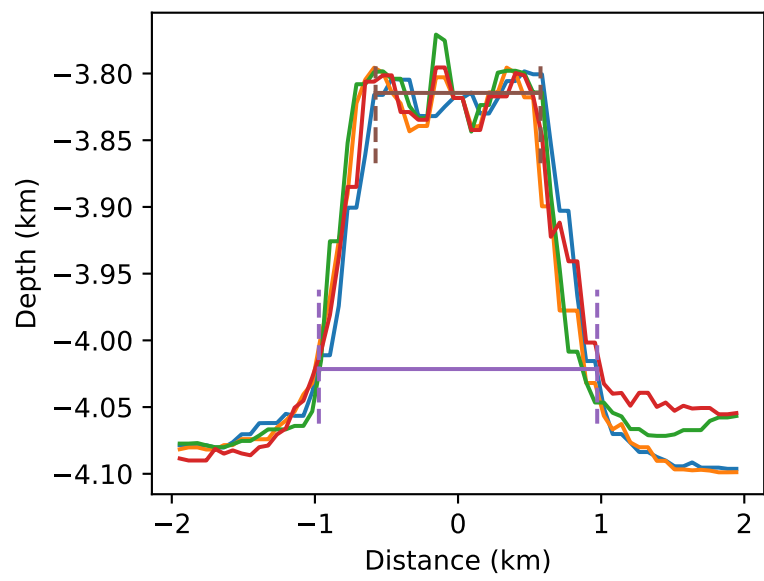
Diameter = 7.13km



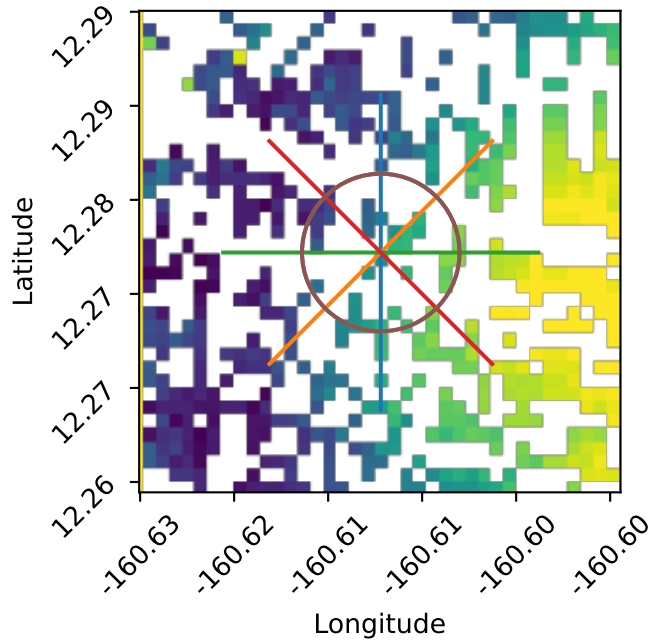
Lon=-117.181, Lat=12.227



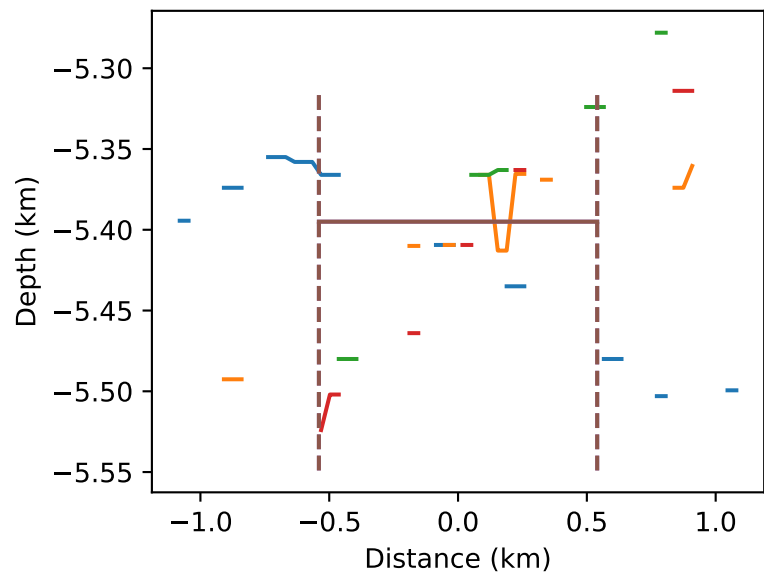
Diameter = 1.94km



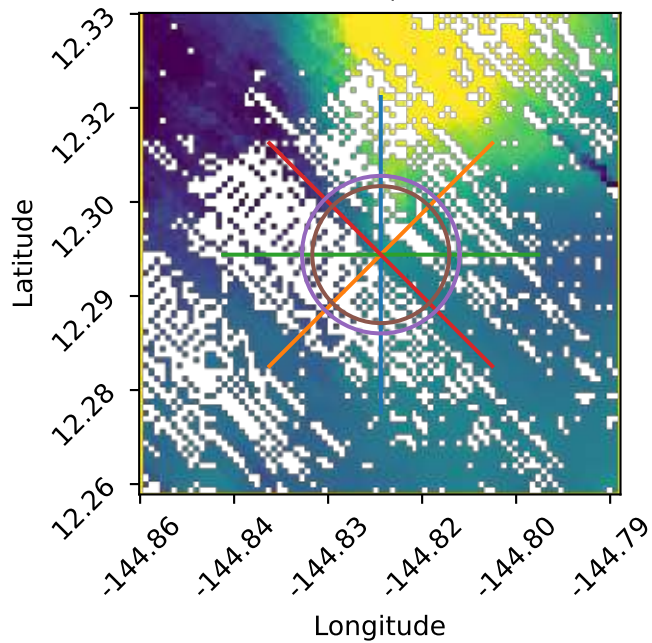
Lon=-160.611, Lat=12.277



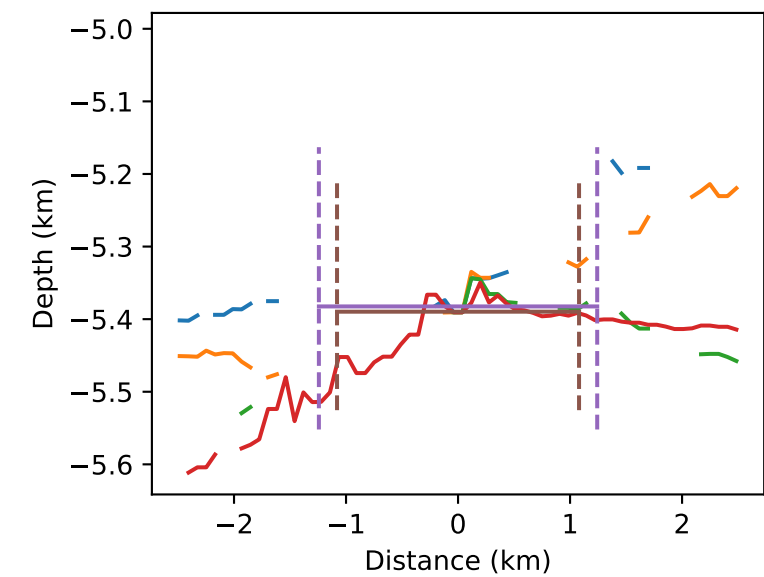
Diameter = 1.08km



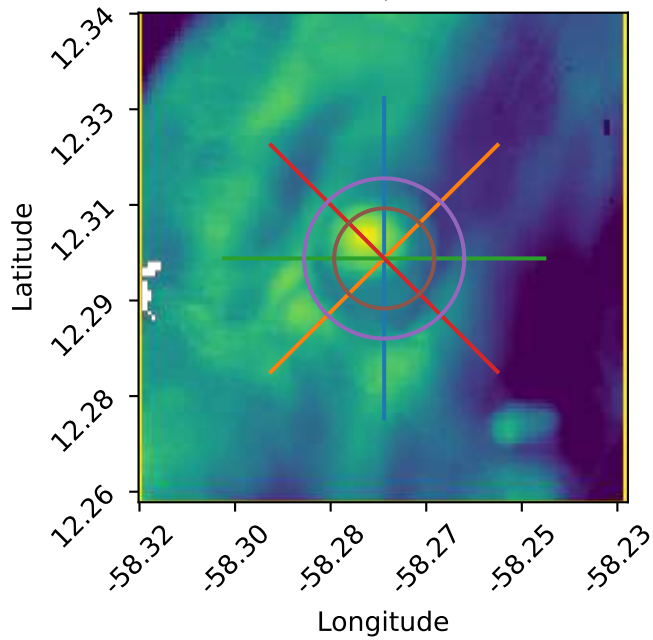
Lon=-144.823, Lat=12.297



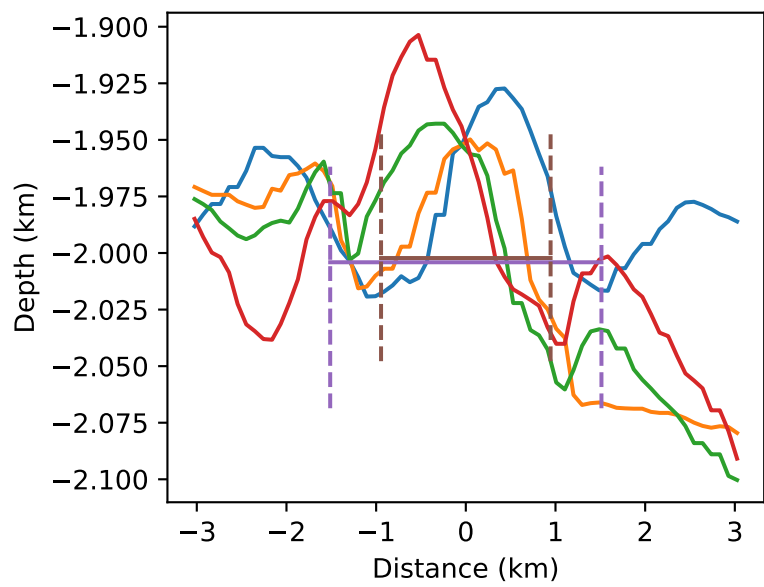
Diameter = 2.48km



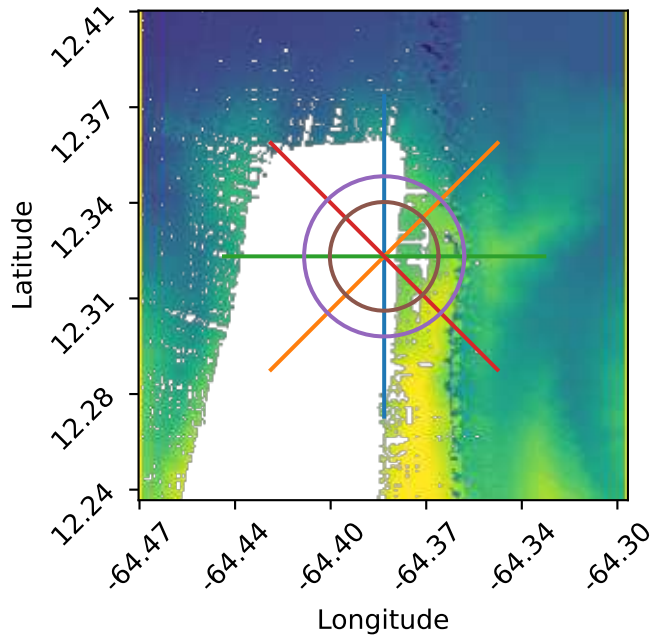
Lon=-58.274, Lat=12.300



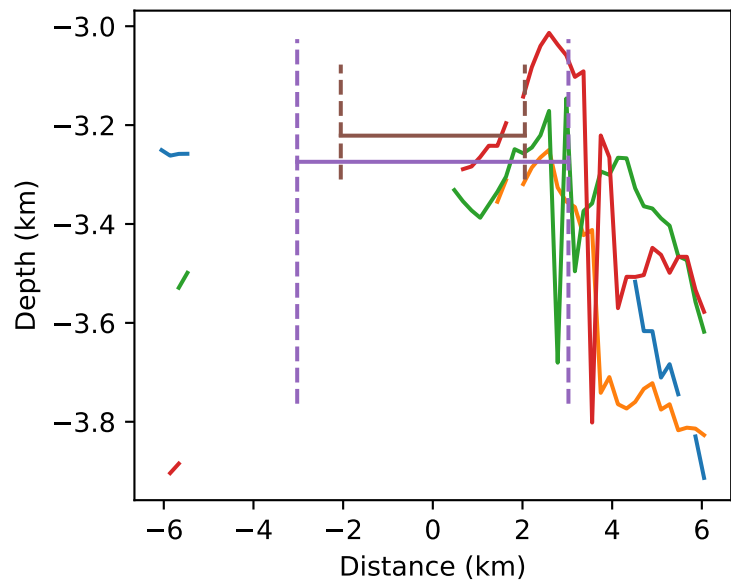
Diameter = 3.02km



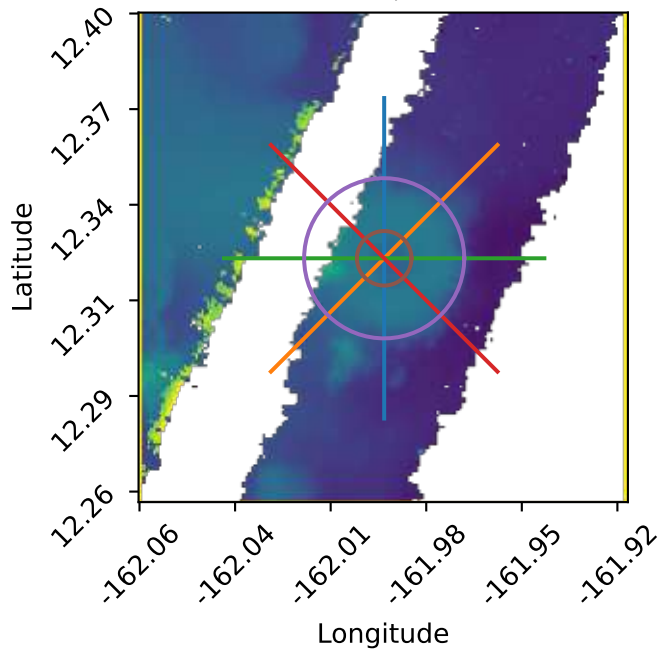
Lon=-64.385, Lat=12.322



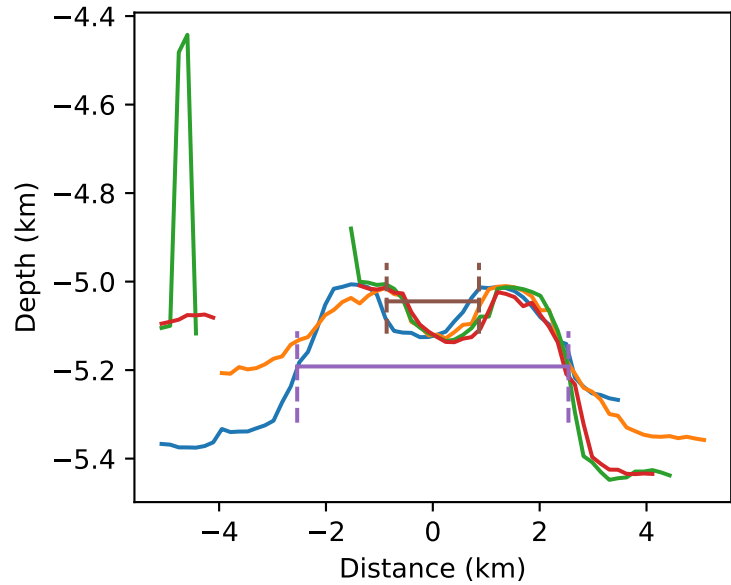
Diameter = 6.05km



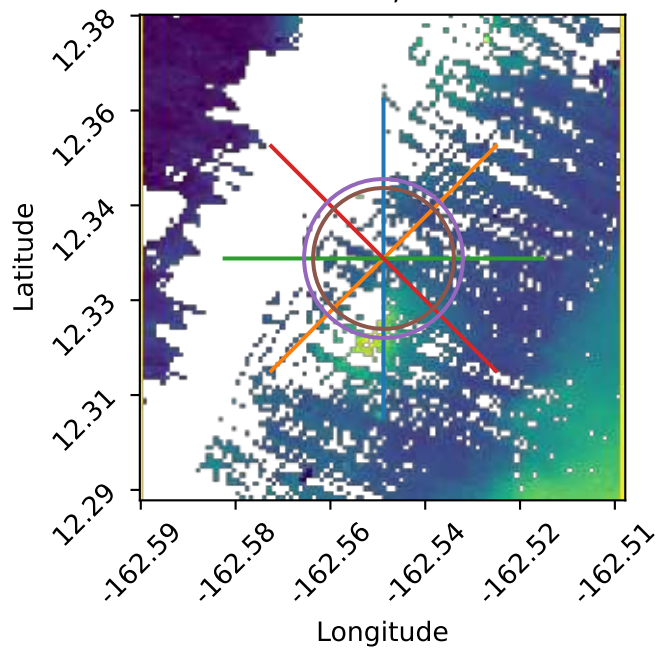
Lon=-161.992, Lat=12.327



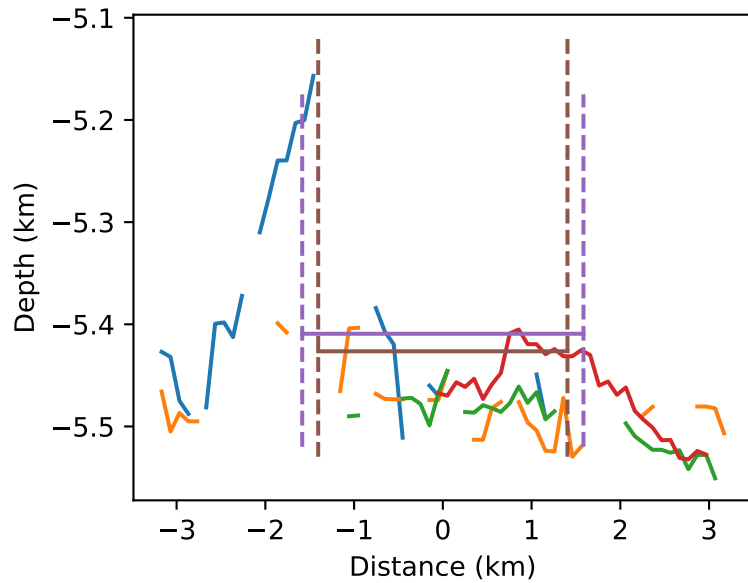
Diameter = 5.08km



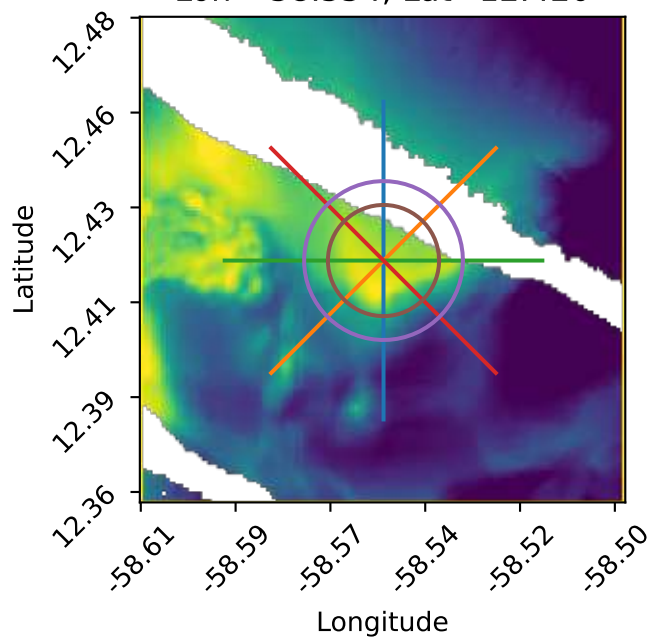
Lon=-162.548, Lat=12.335



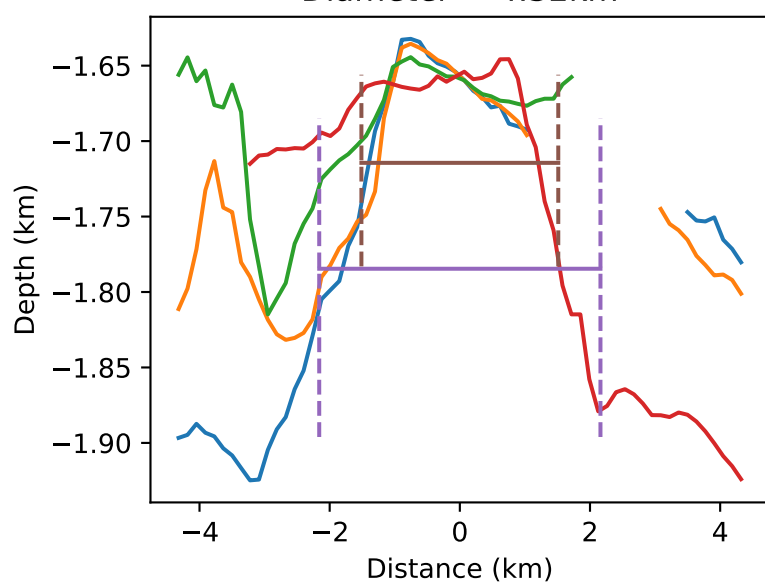
Diameter = 3.17km



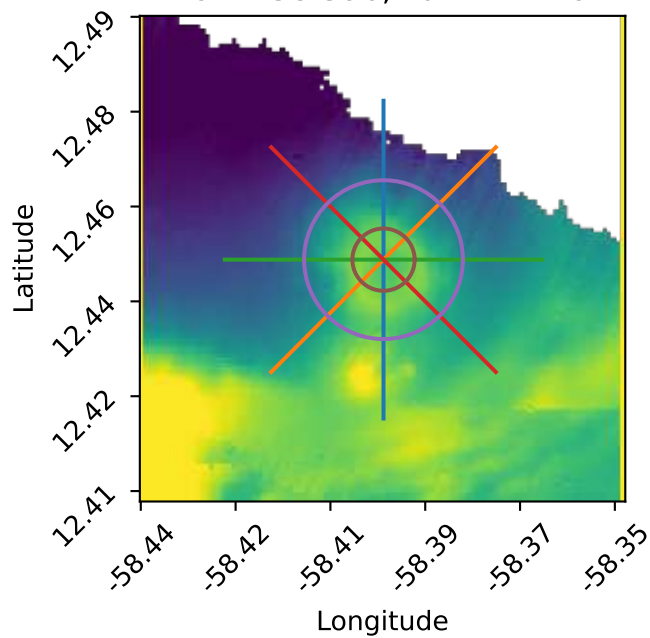
Lon=-58.554, Lat=12.420



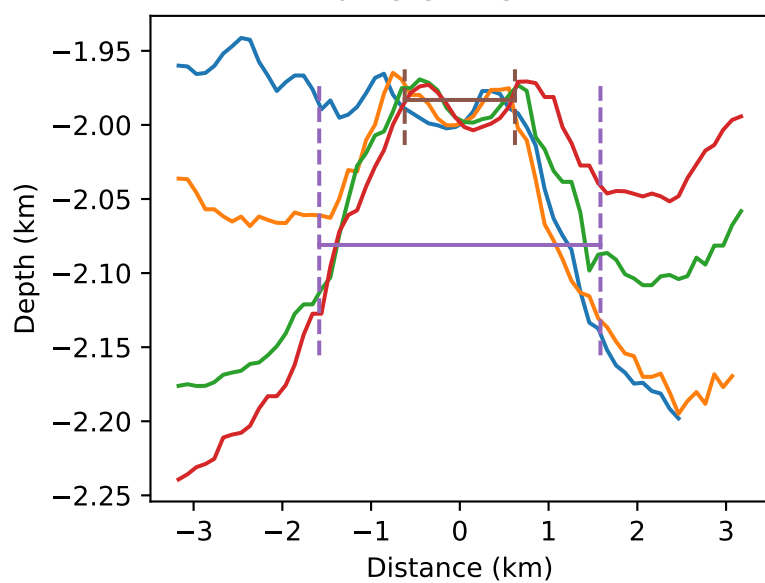
Diameter = 4.32km



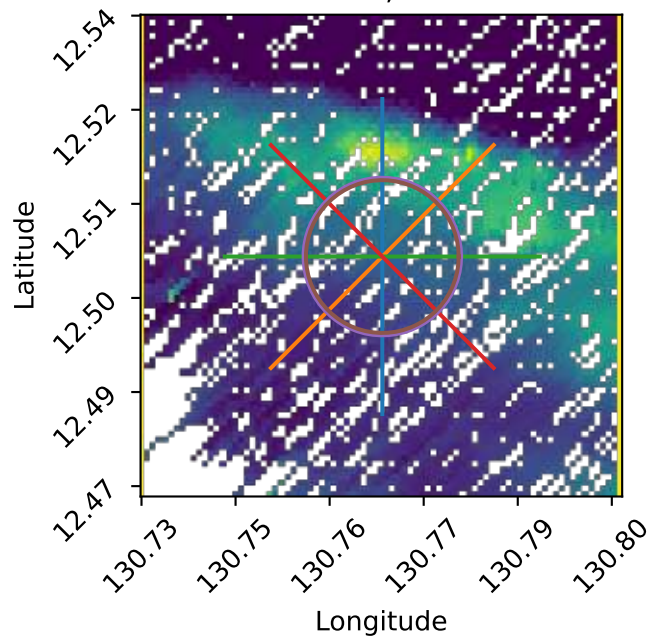
Lon=-58.396, Lat=12.449



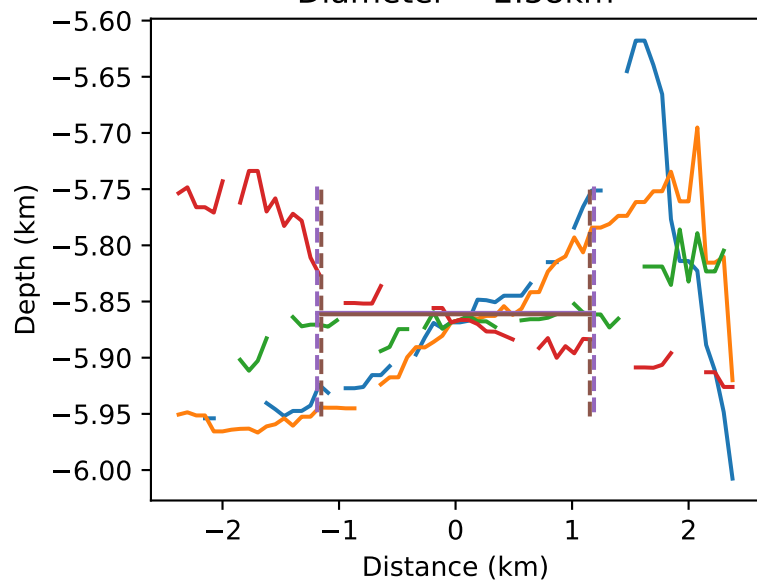
Diameter = 3.17km



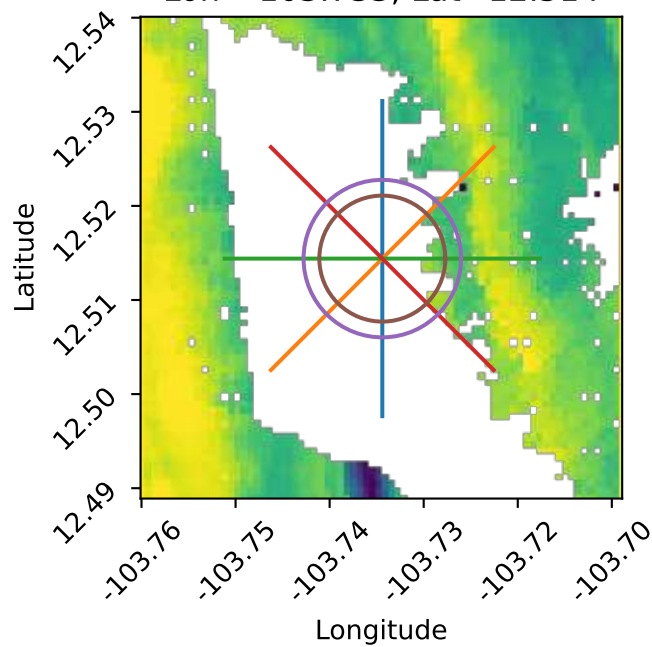
Lon=130.767, Lat=12.505



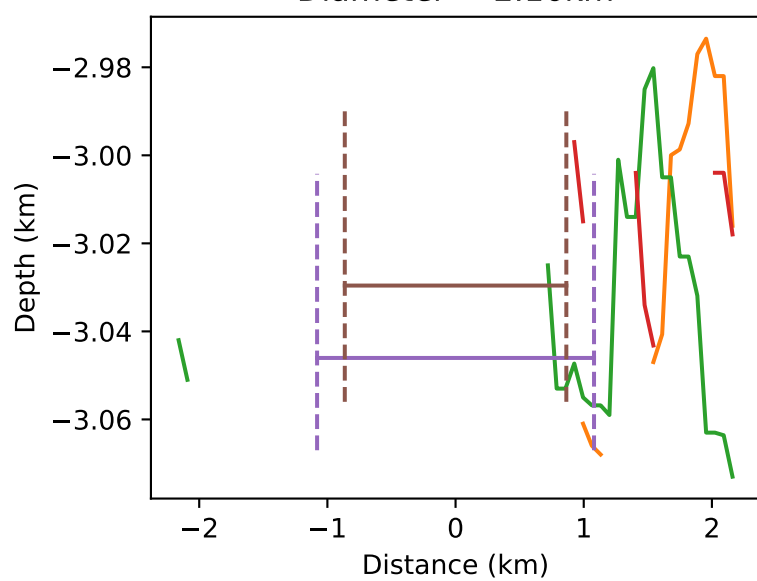
Diameter = 2.38km



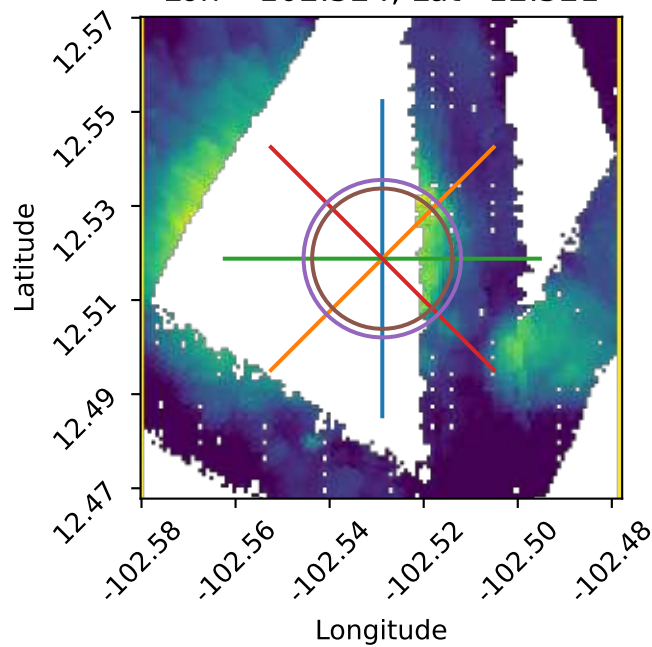
Lon=-103.733, Lat=12.514



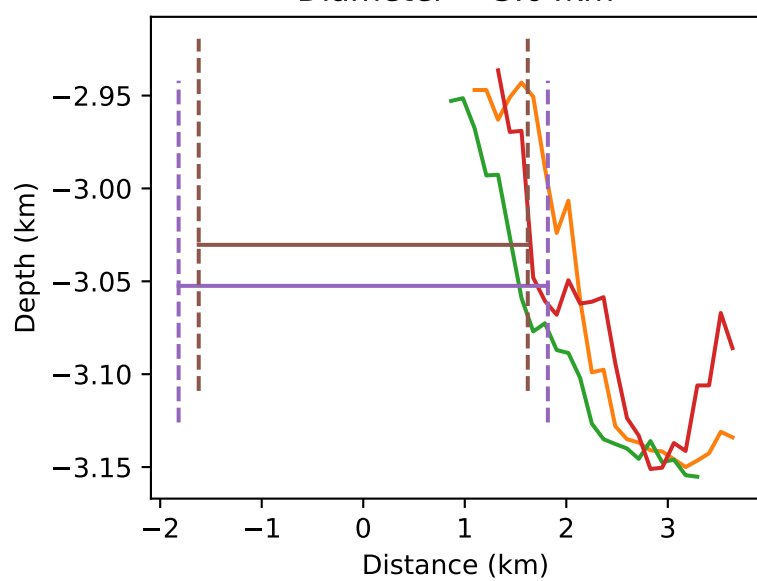
Diameter = 2.16km



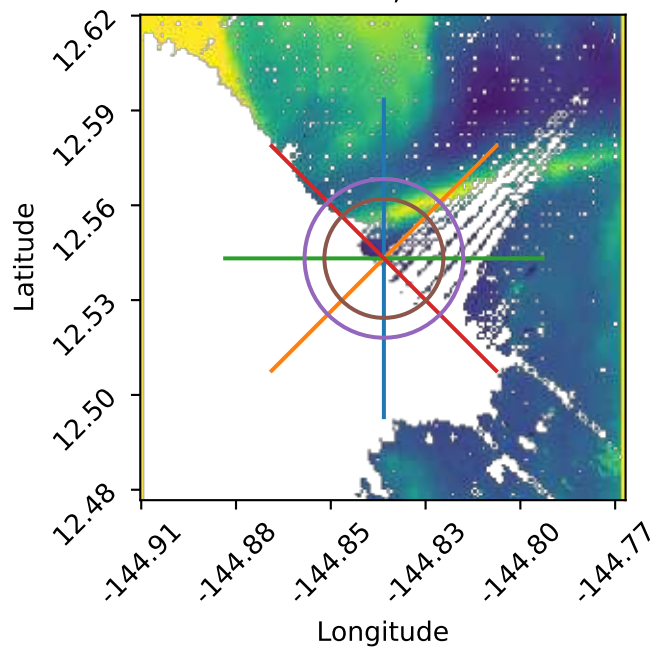
Lon=-102.524, Lat=12.521



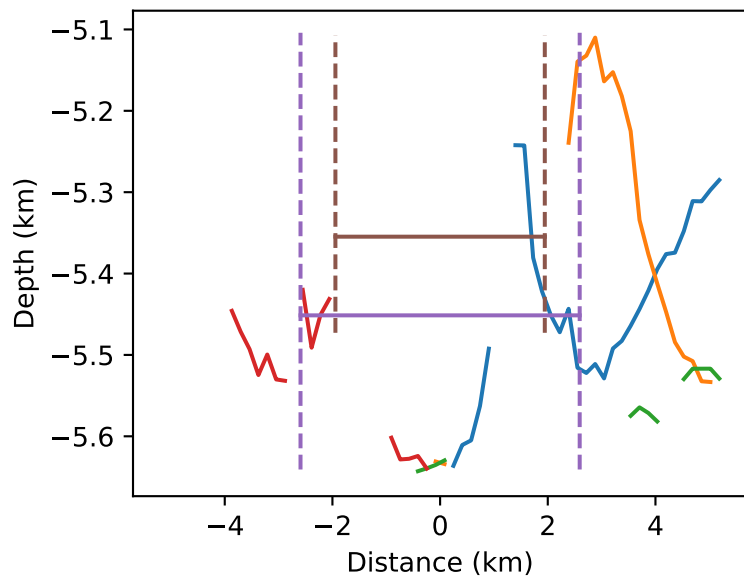
Diameter = 3.64km



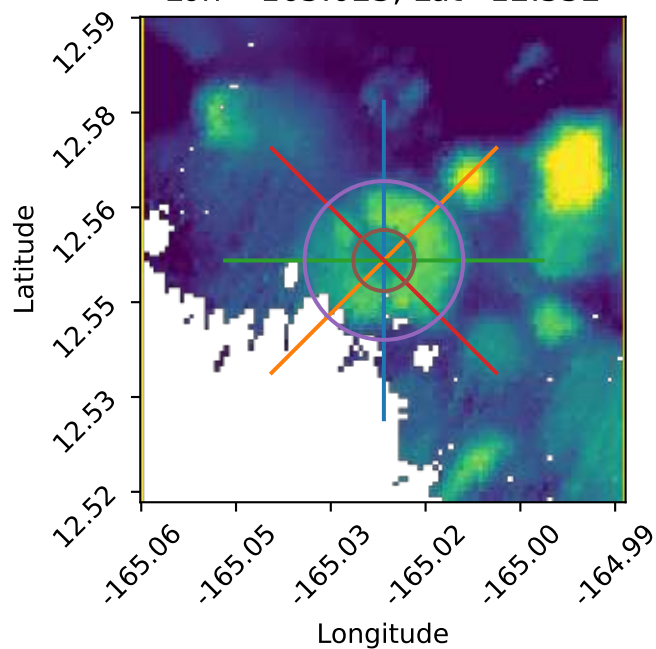
Lon=-144.838, Lat=12.543



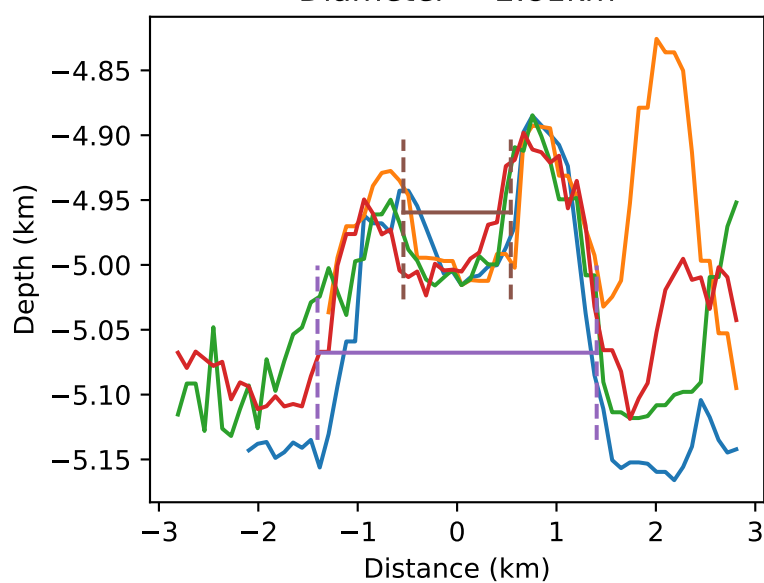
Diameter = 5.19km



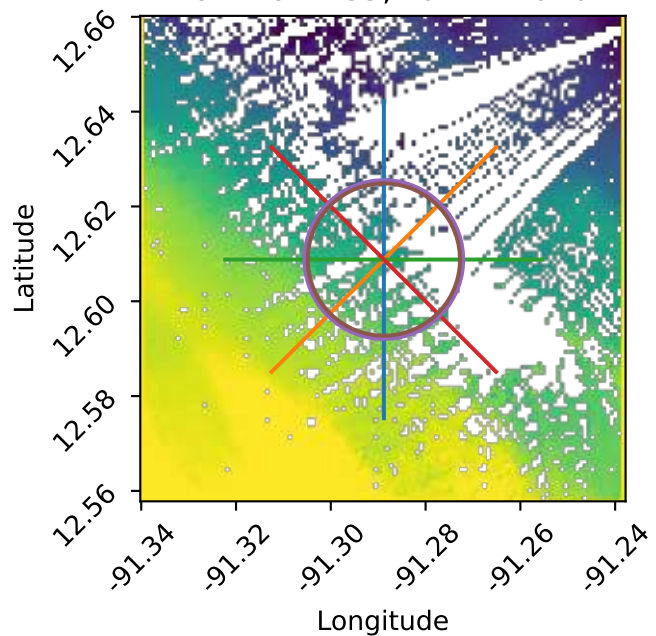
Lon=-165.023, Lat=12.552



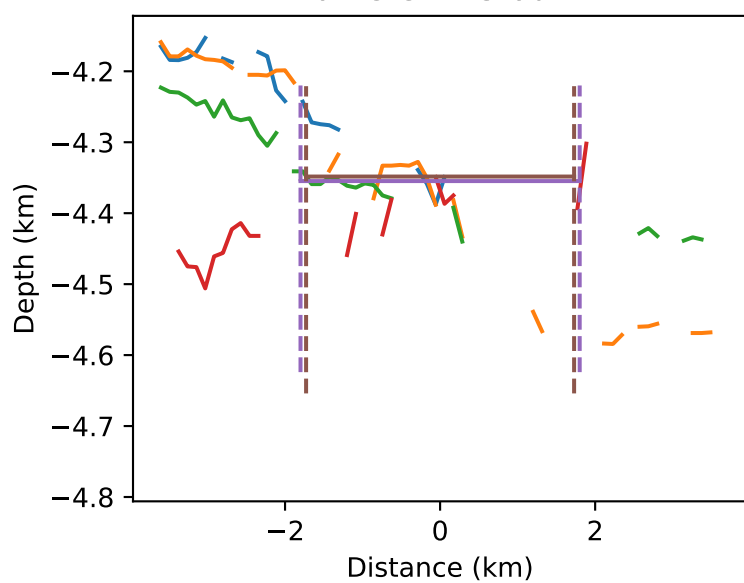
Diameter = 2.81km



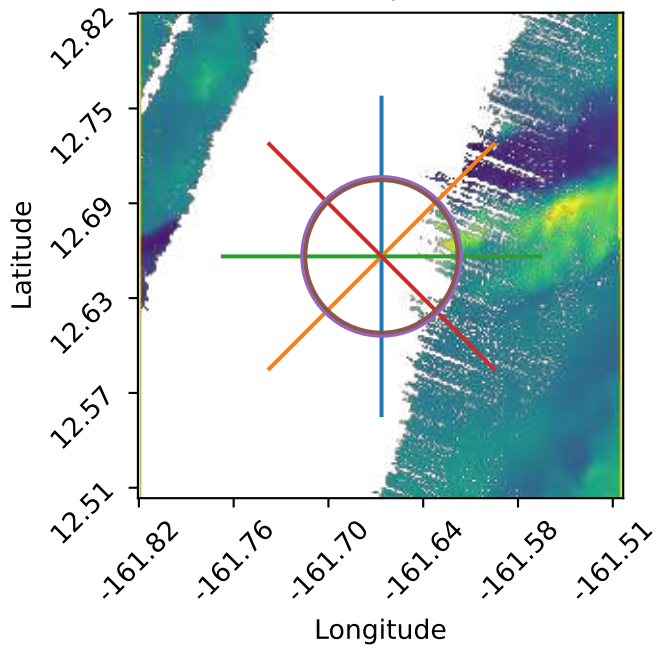
Lon=-91.285, Lat=12.610



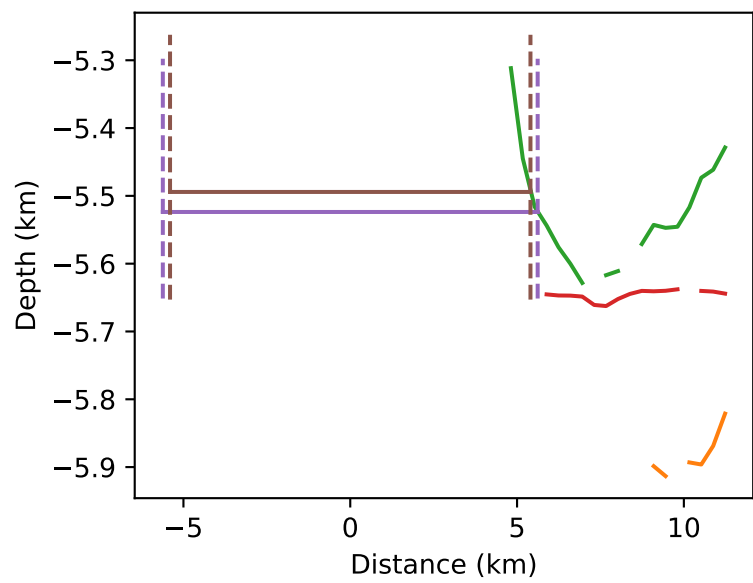
Diameter = 3.60km



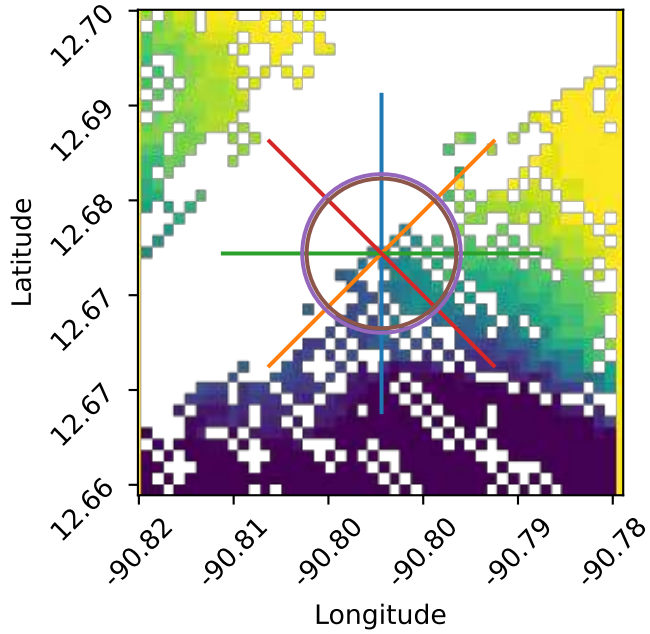
Lon=-161.664, Lat=12.660



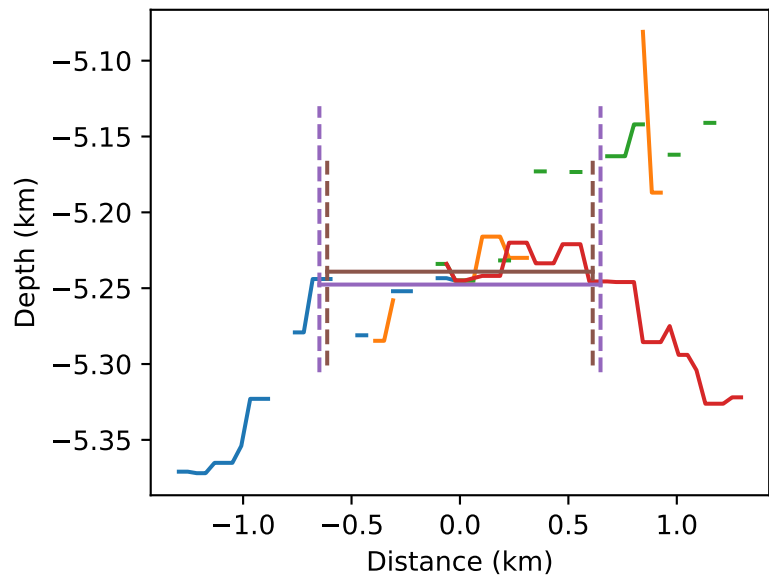
Diameter = 11.24km



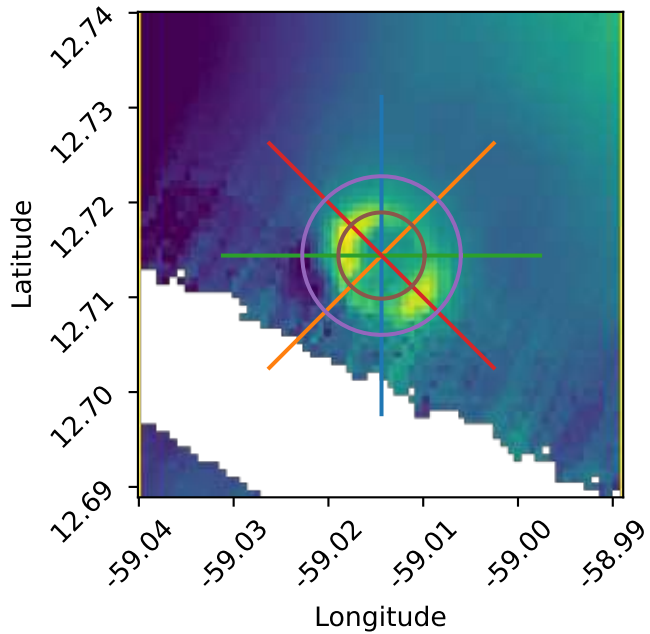
Lon=-90.799, Lat=12.677



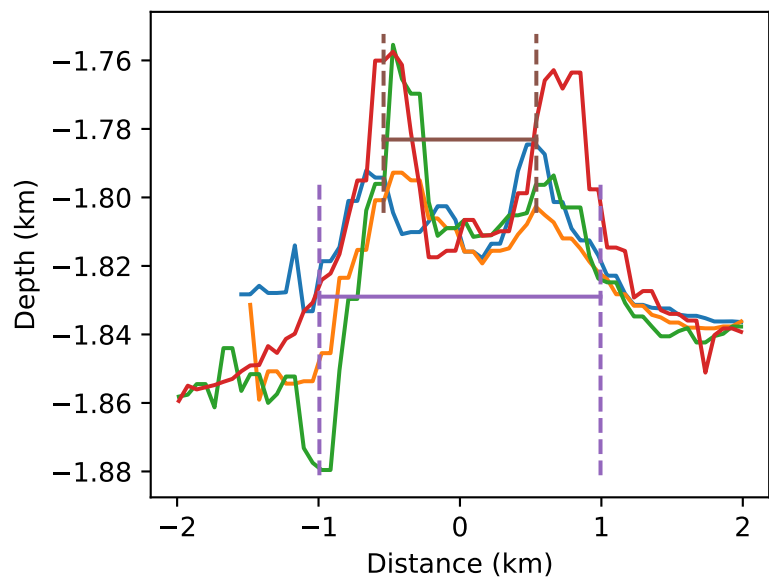
Diameter = 1.30km

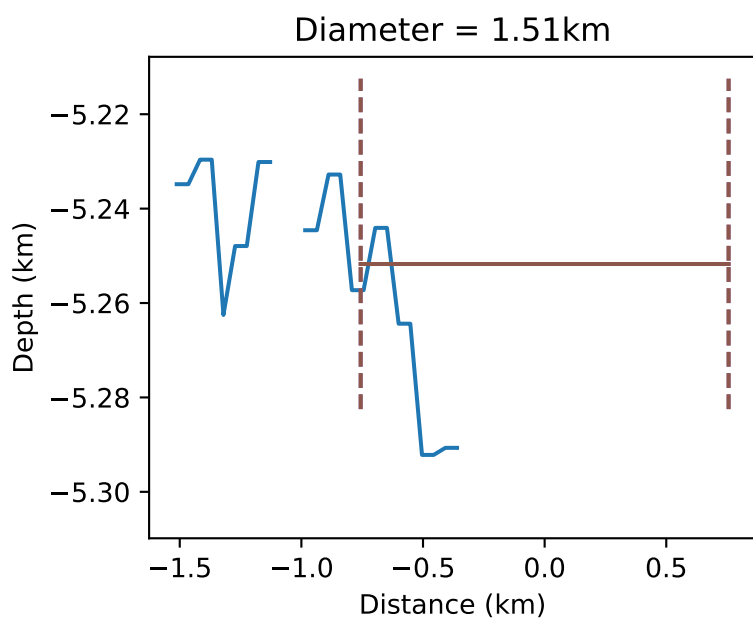
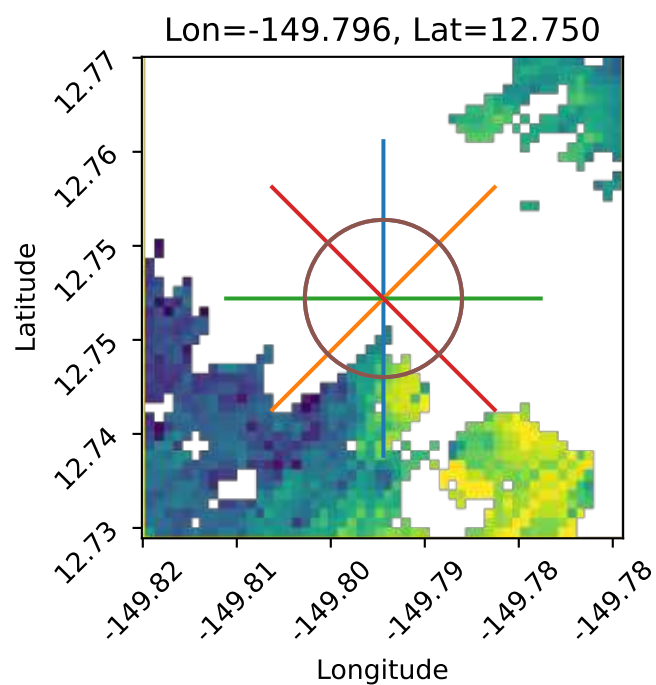
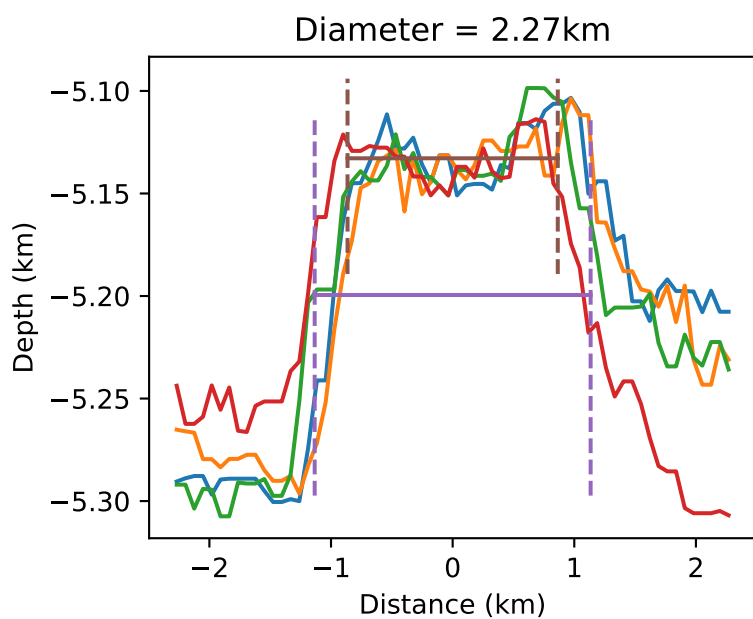
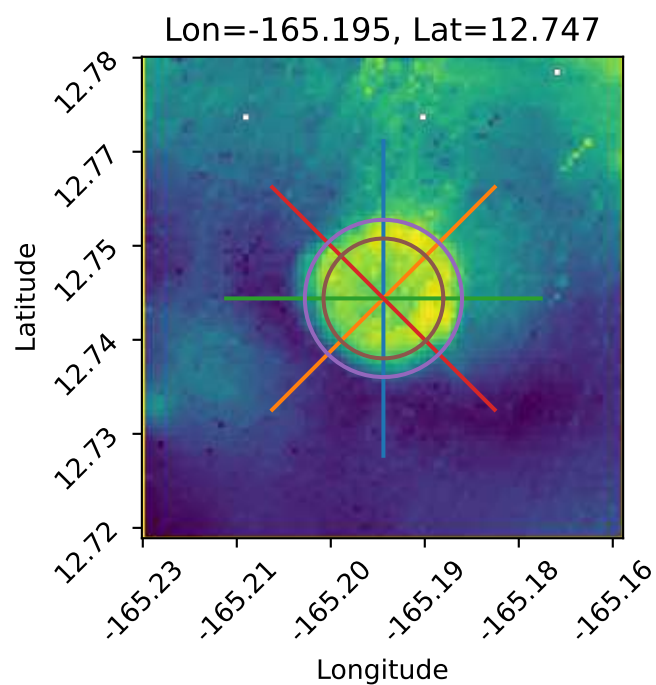
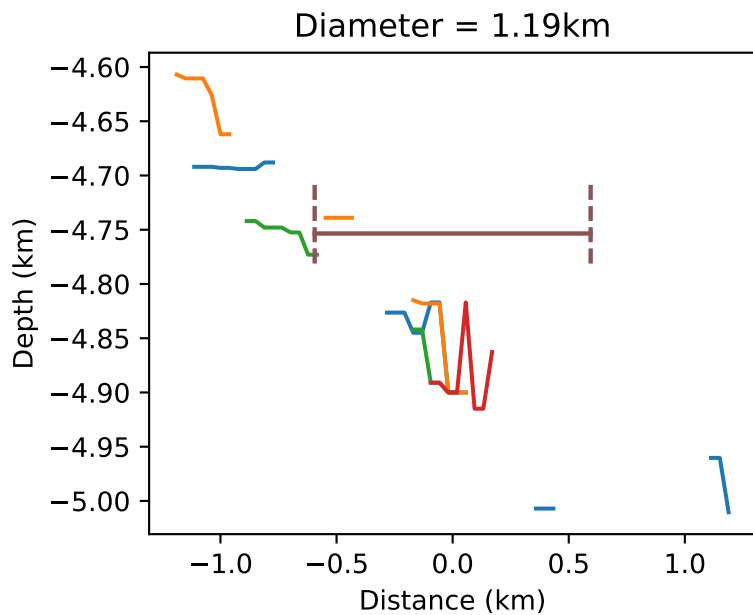
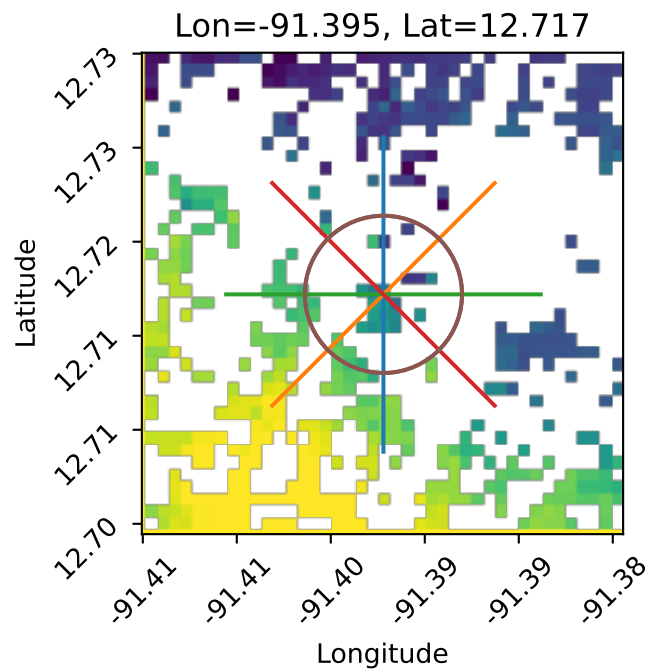


Lon=-59.015, Lat=12.716

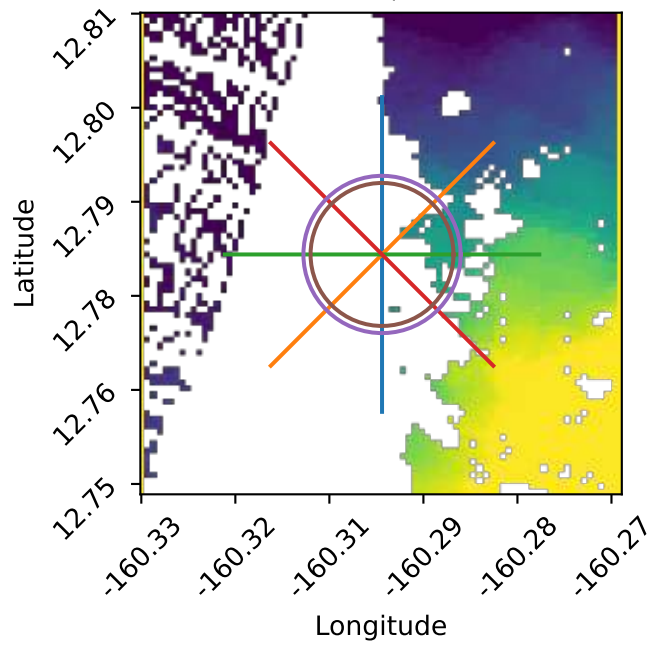


Diameter = 1.99km

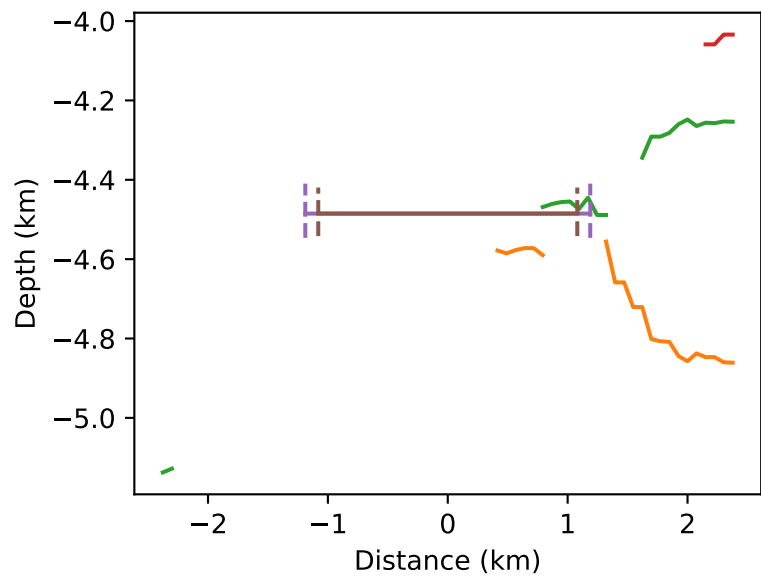




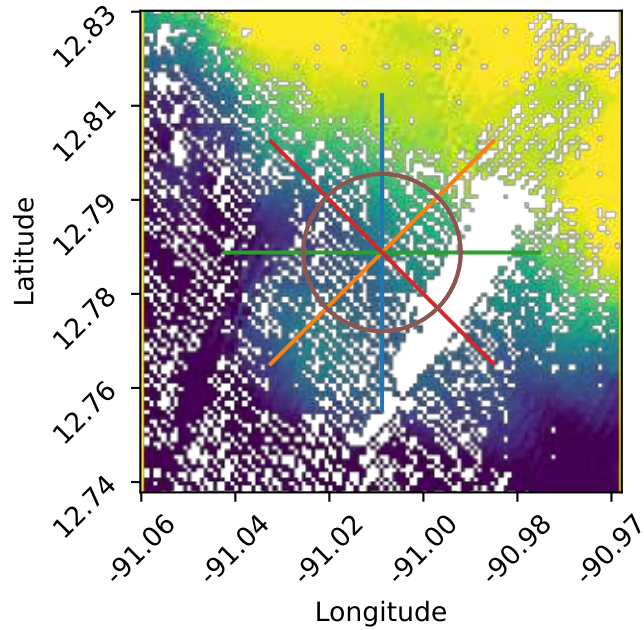
Lon=-160.299, Lat=12.782



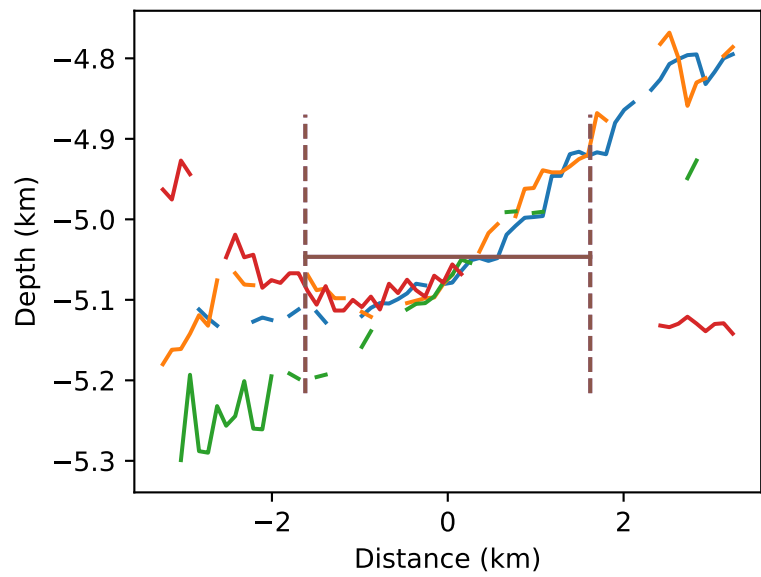
Diameter = 2.38km



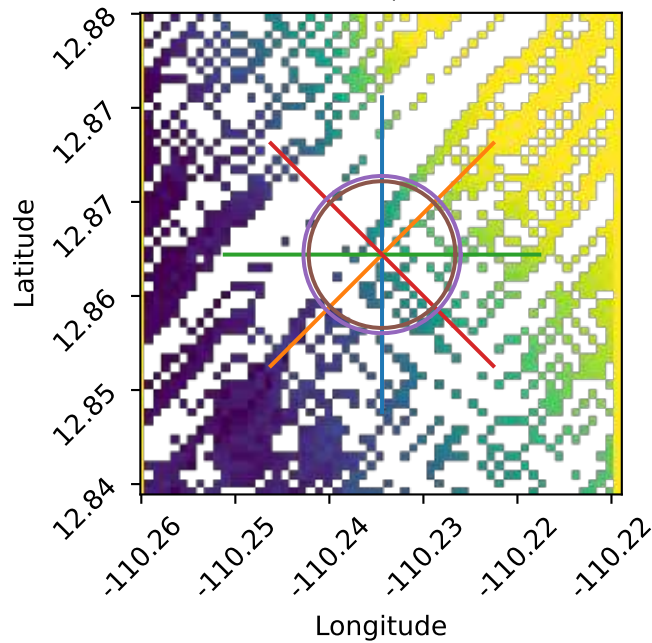
Lon=-91.010, Lat=12.785



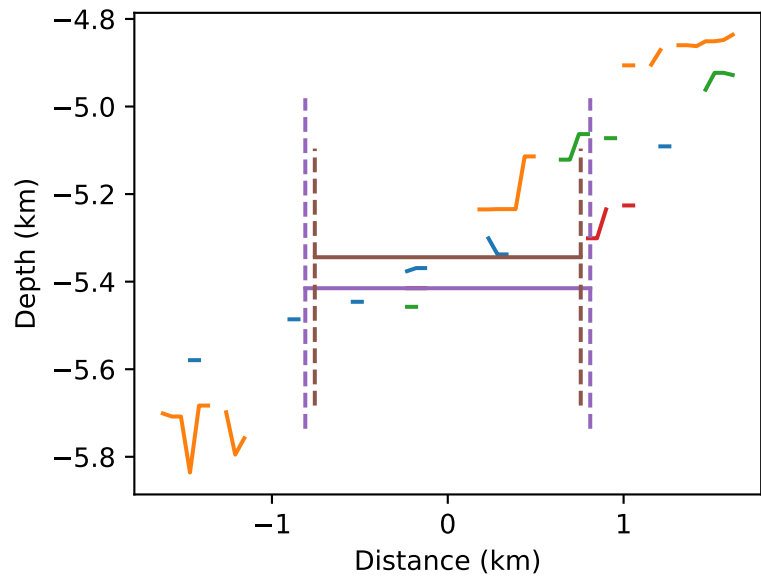
Diameter = 3.24km



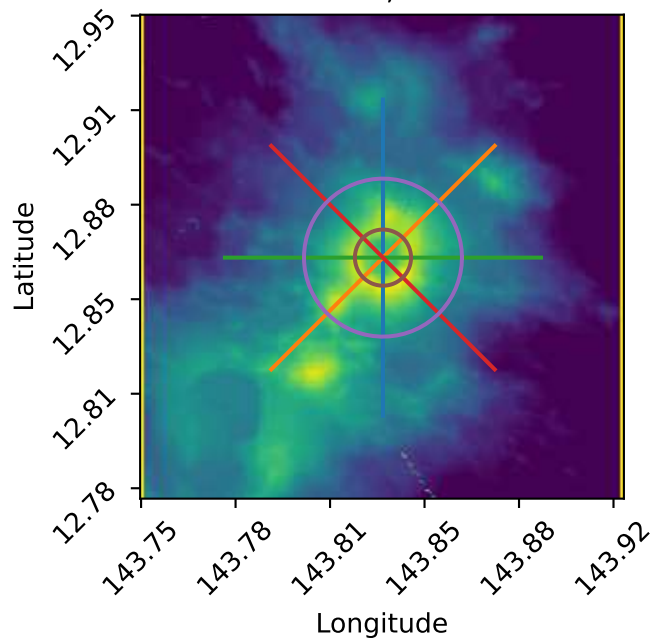
Lon=-110.238, Lat=12.861



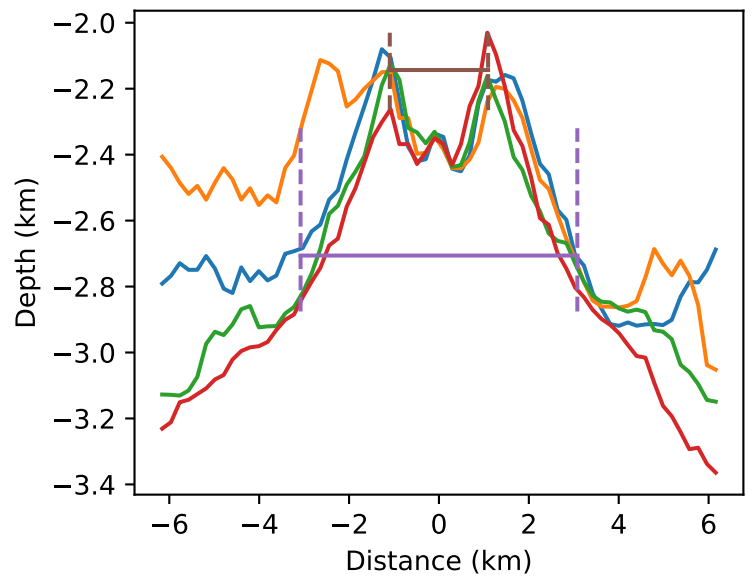
Diameter = 1.62km



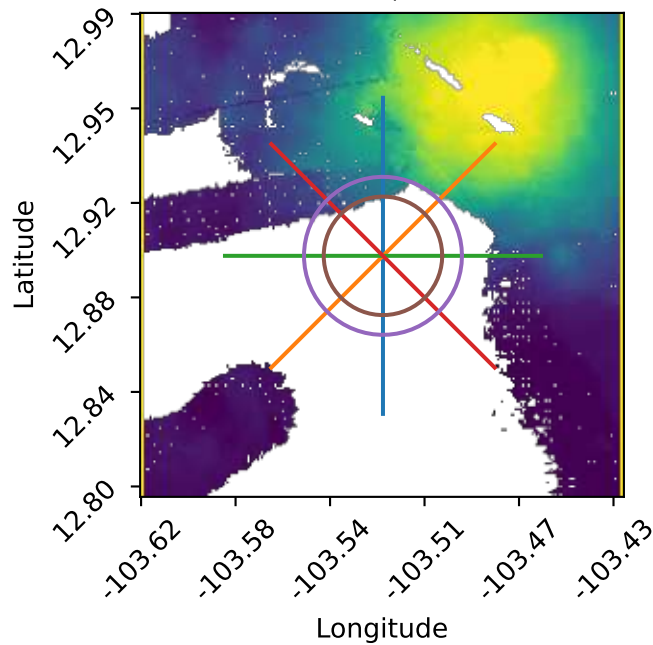
Lon=143.833, Lat=12.862



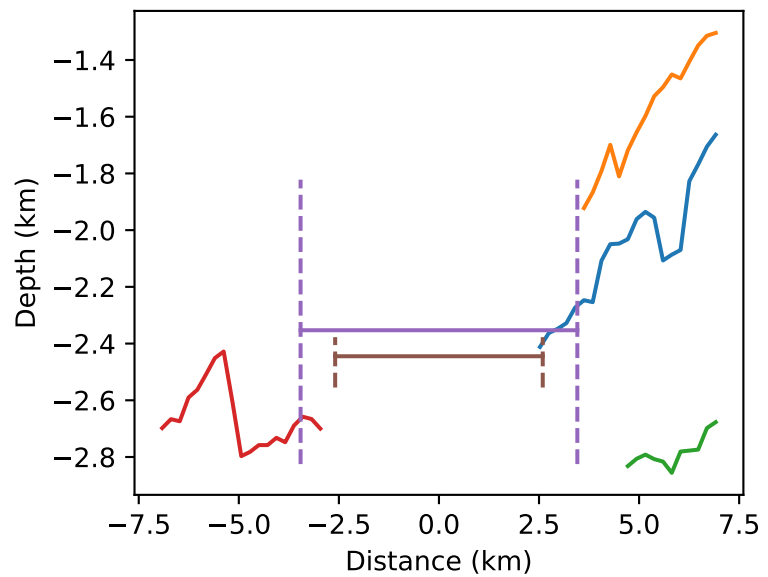
Diameter = 6.16km



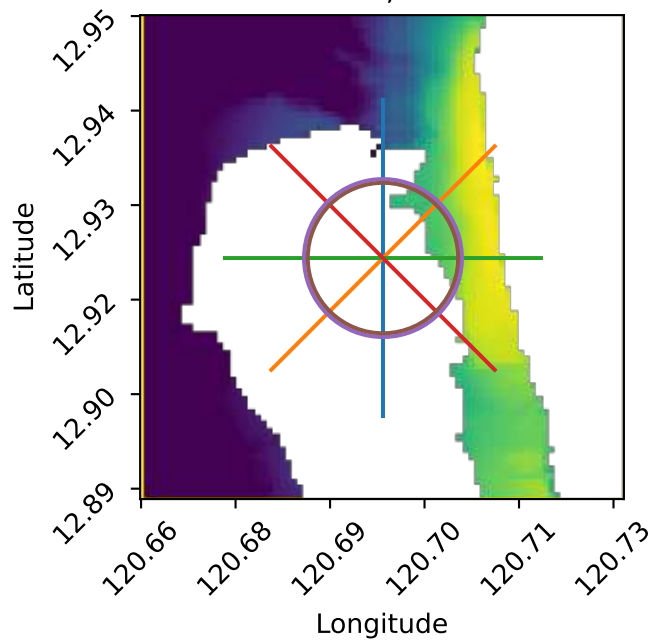
Lon=-103.522, Lat=12.895



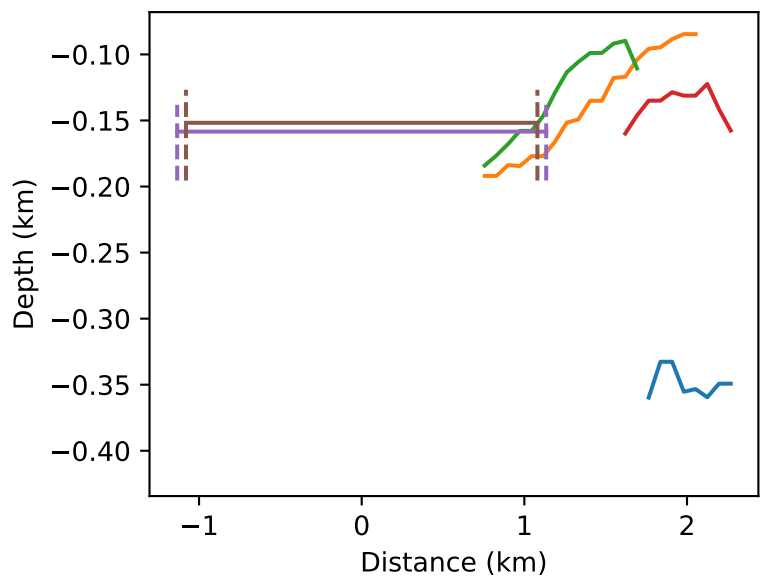
Diameter = 6.91km



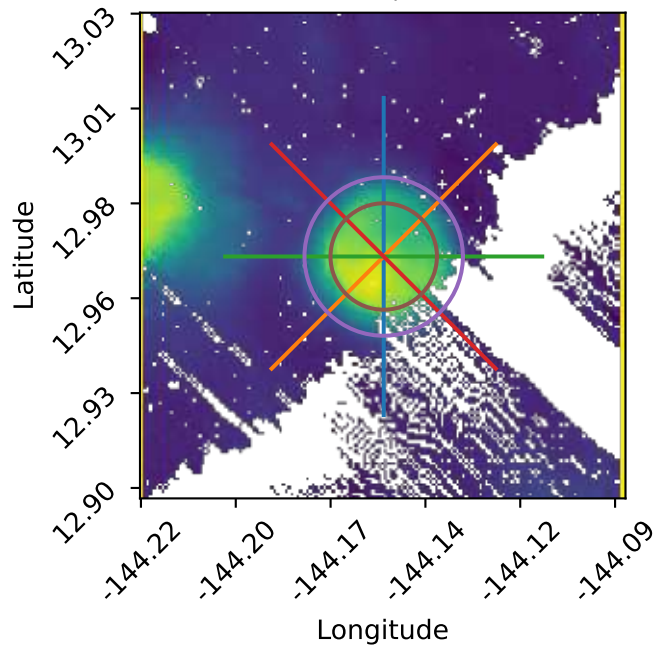
Lon=120.695, Lat=12.922



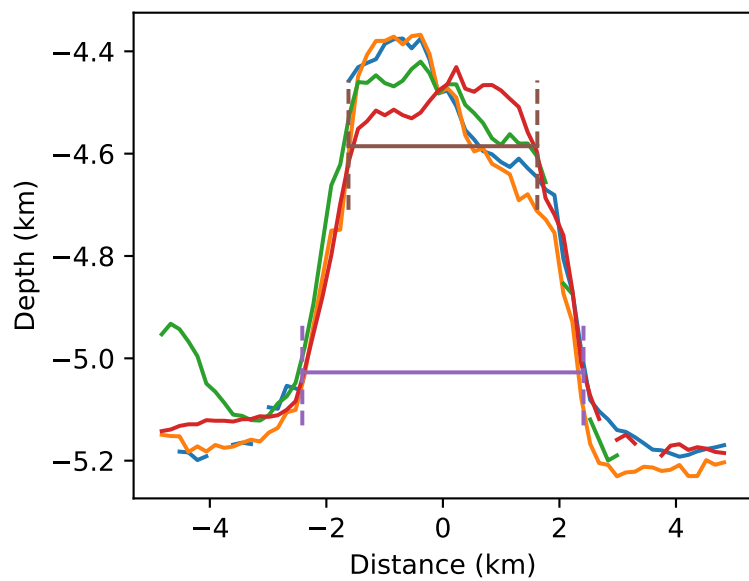
Diameter = 2.27km



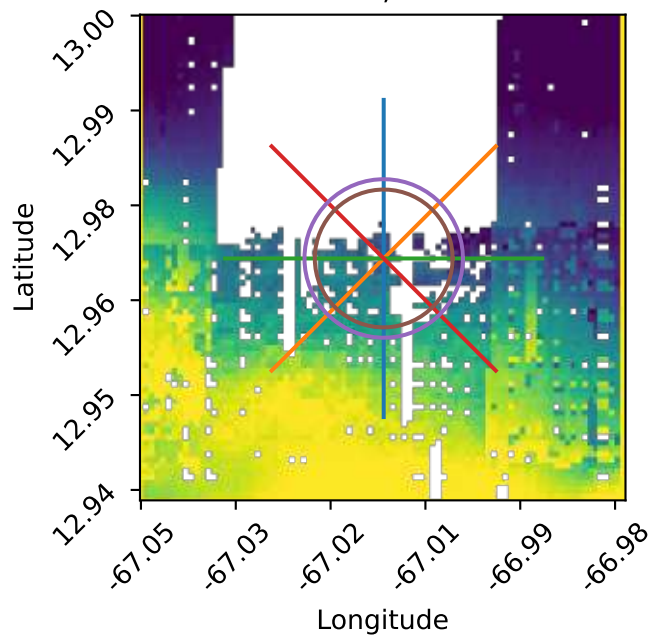
Lon=-144.154, Lat=12.968



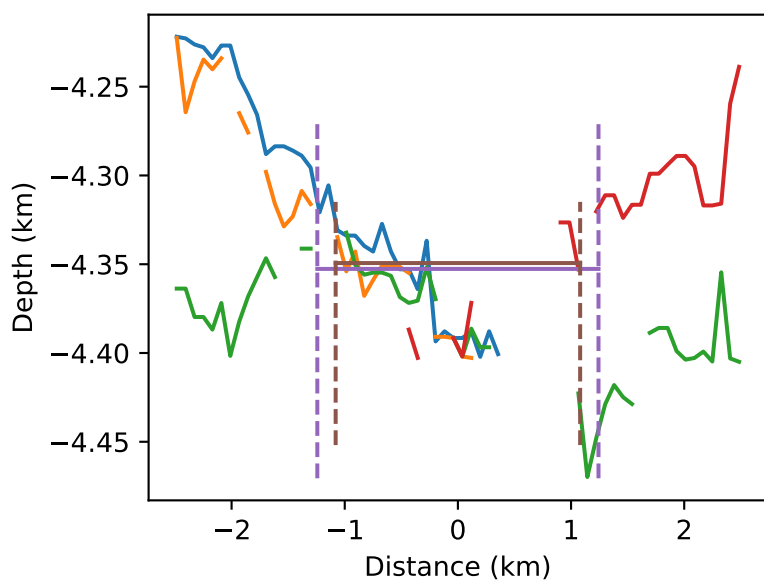
Diameter = 4.83km



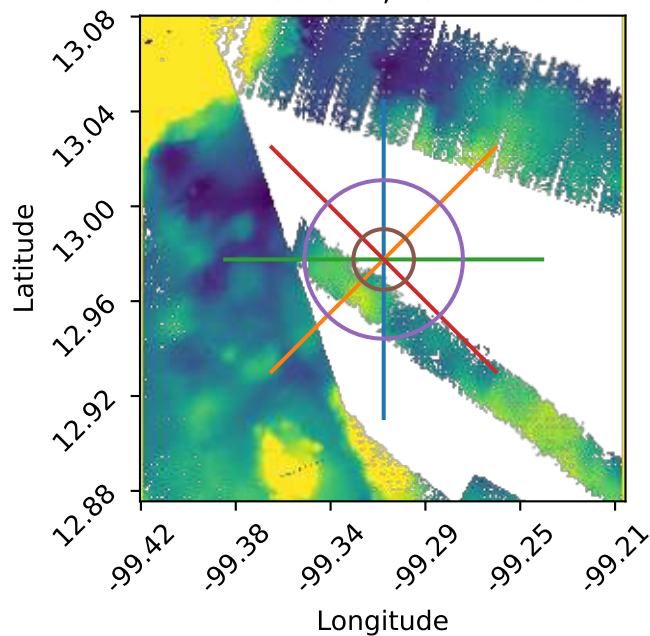
Lon=-67.012, Lat=12.970



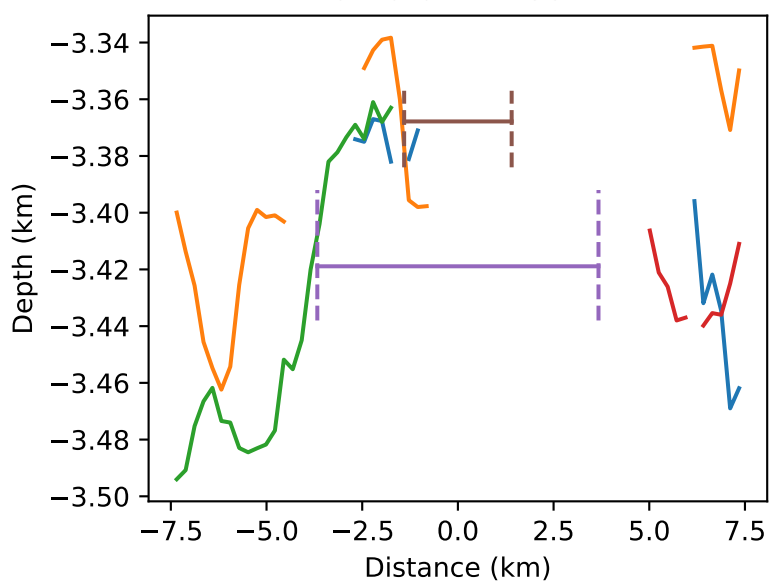
Diameter = 2.48km



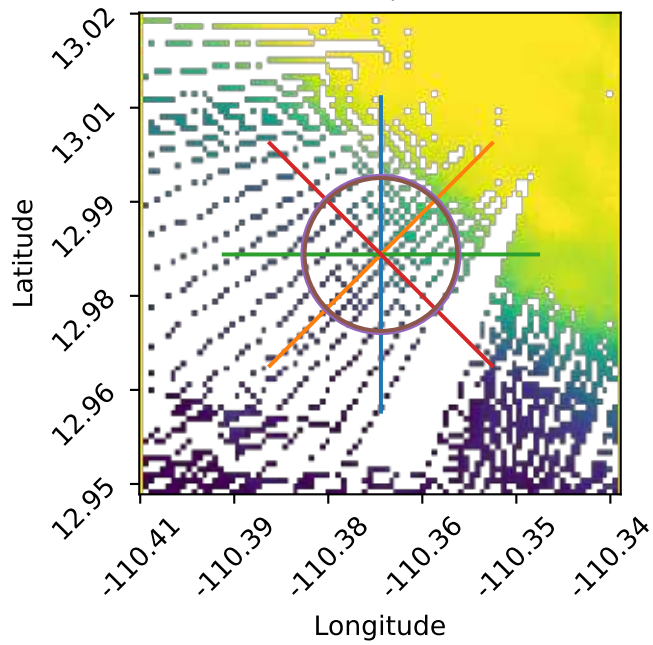
Lon=-99.312, Lat=12.978



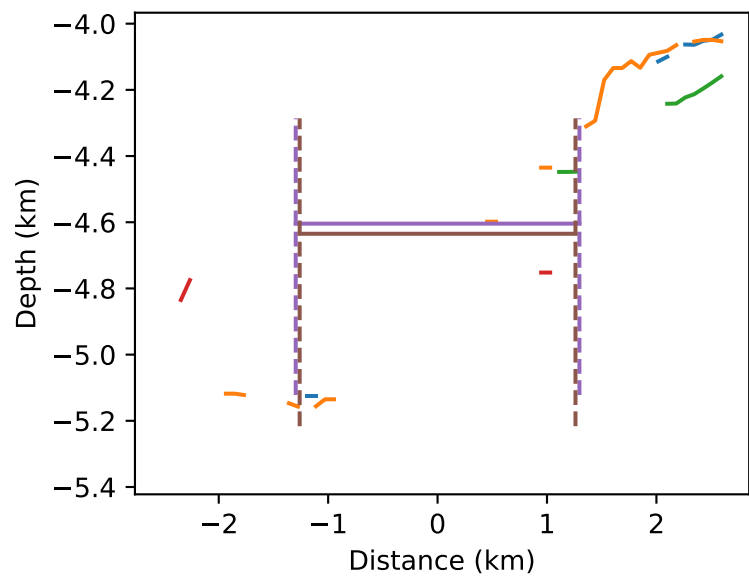
Diameter = 7.35km



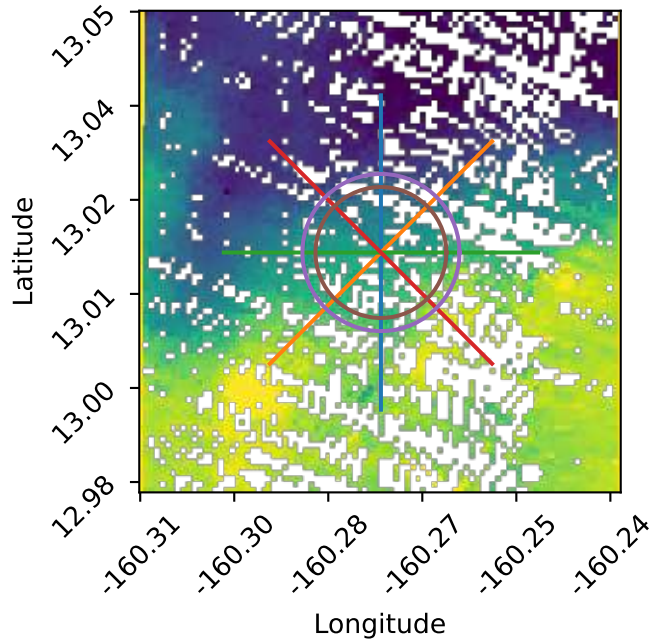
Lon=-110.370, Lat=12.984



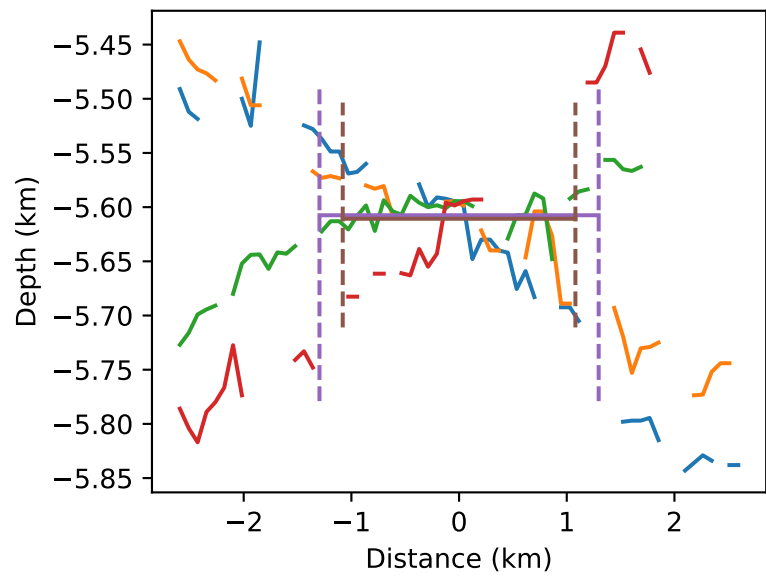
Diameter = 2.59km



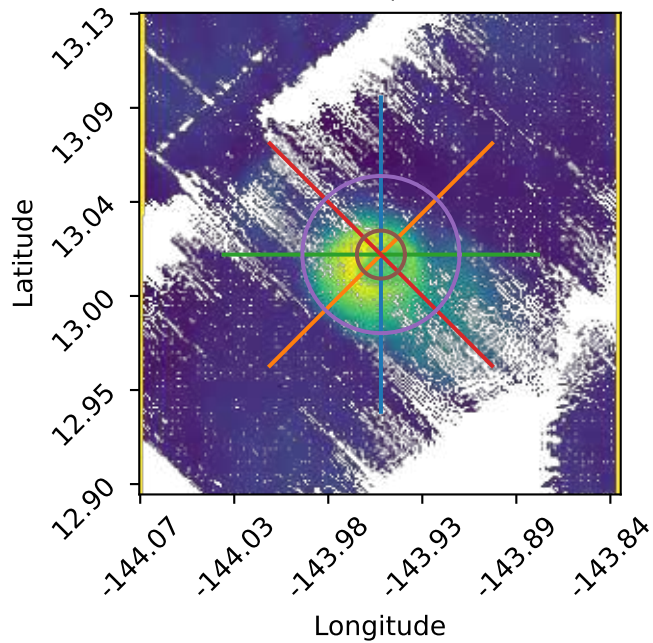
Lon=-160.275, Lat=13.016



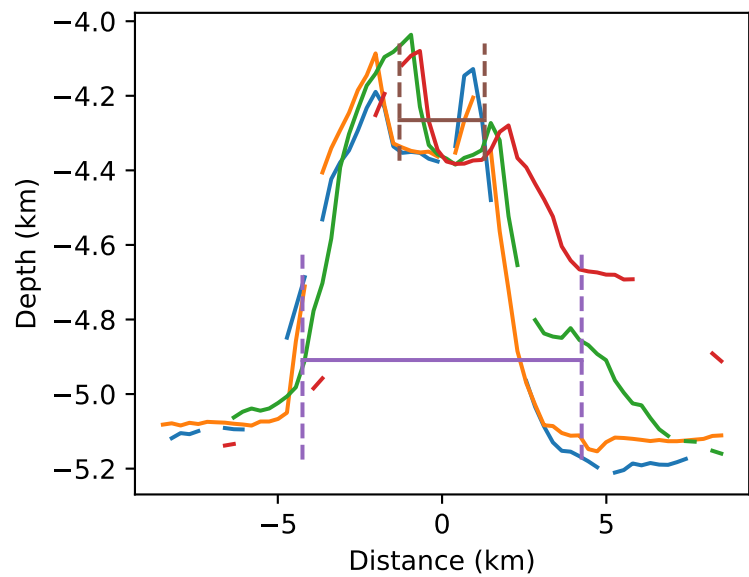
Diameter = 2.59km



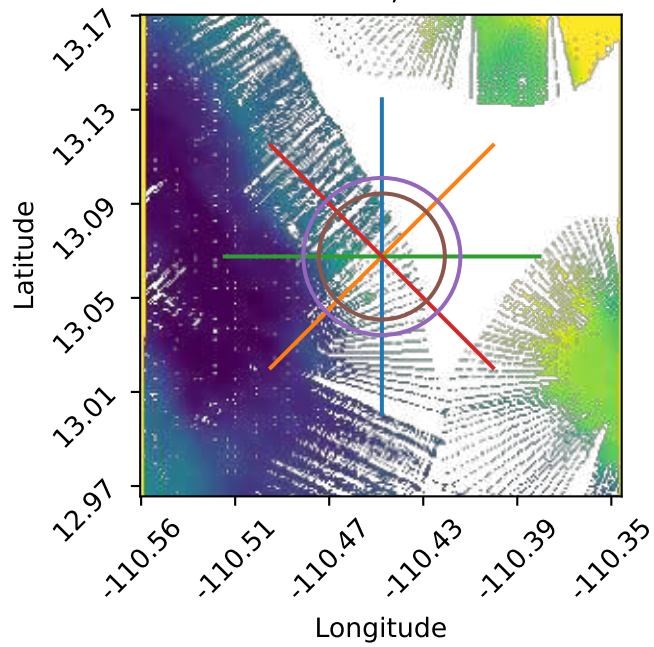
Lon=-143.954, Lat=13.016



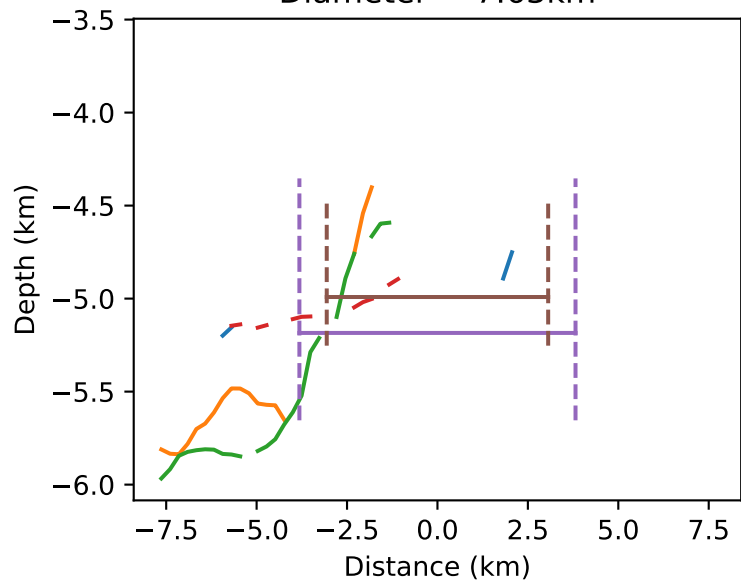
Diameter = 8.50km



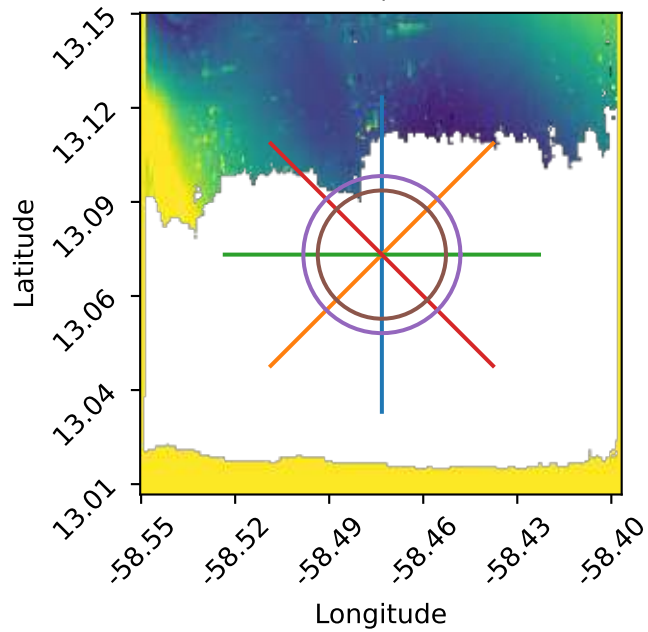
Lon=-110.449, Lat=13.069



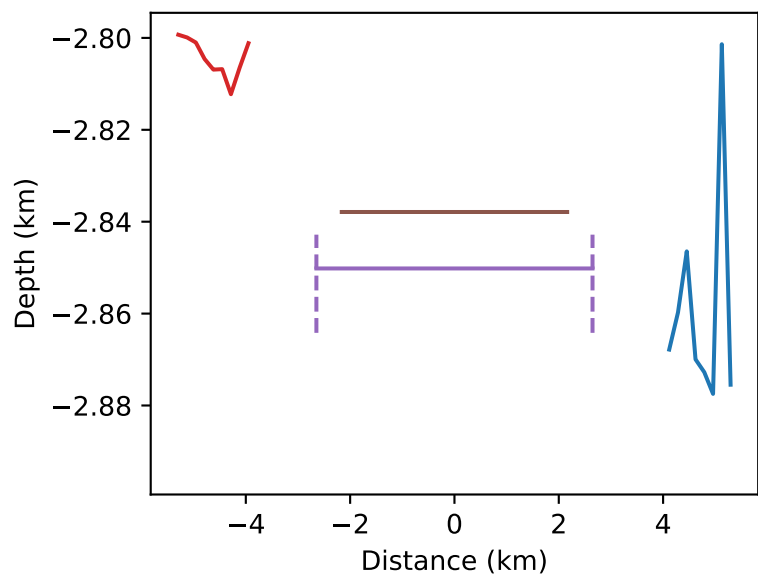
Diameter = 7.63km



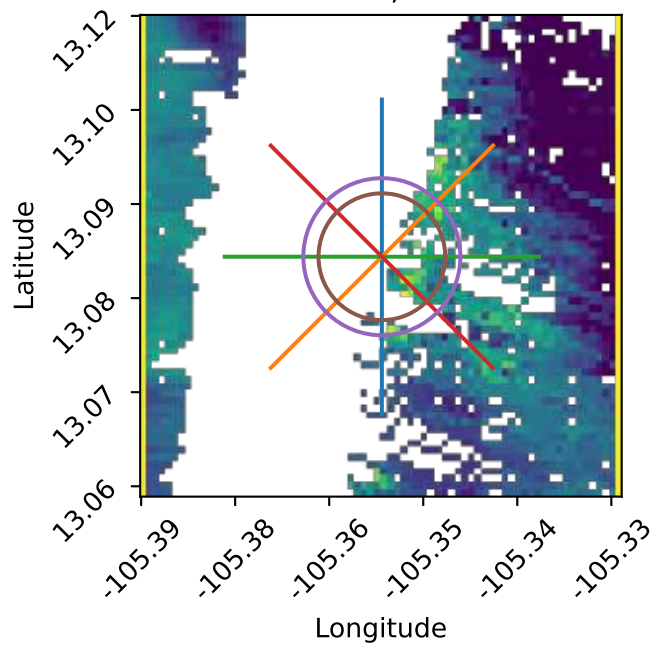
Lon=-58.472, Lat=13.076



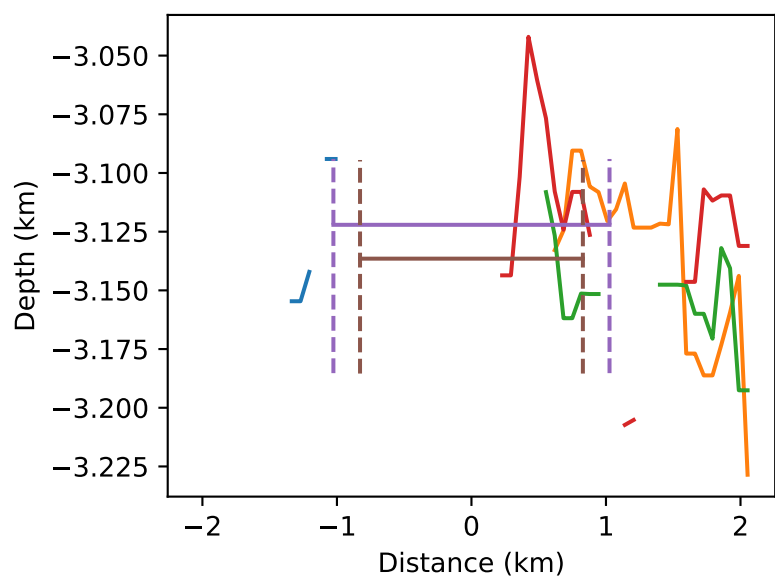
Diameter = 5.29km



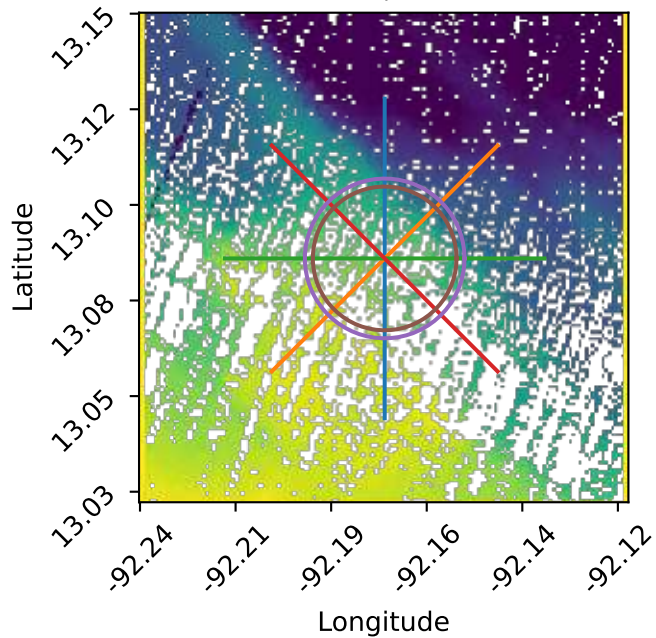
Lon=-105.357, Lat=13.087



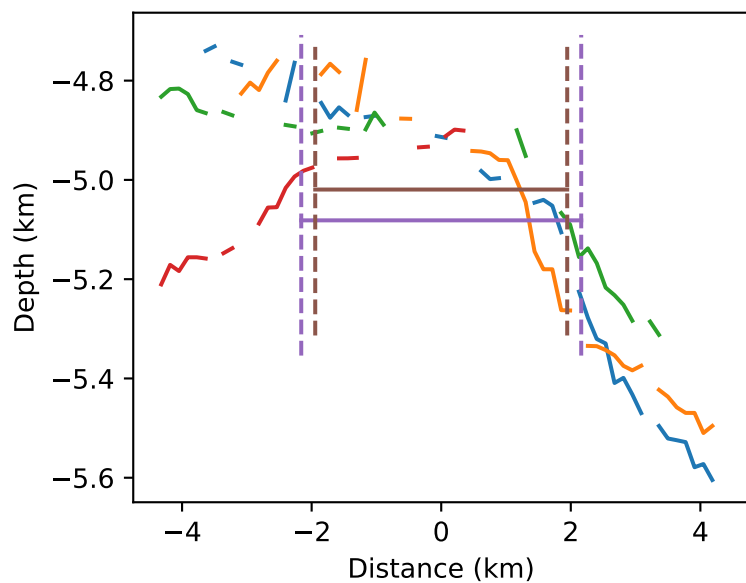
Diameter = 2.05km



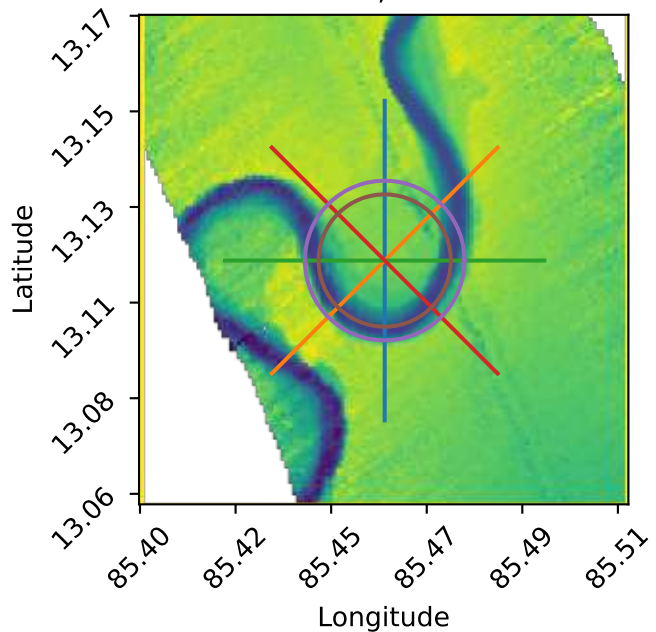
Lon=-92.175, Lat=13.088



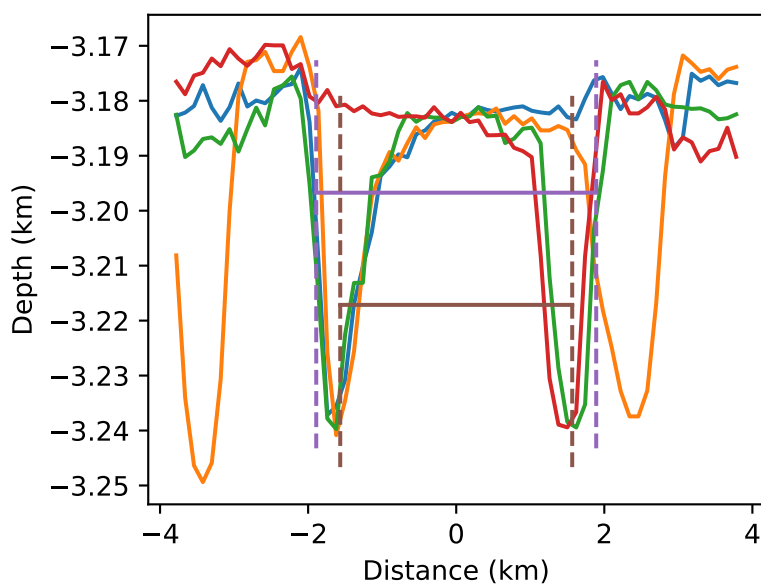
Diameter = 4.32km



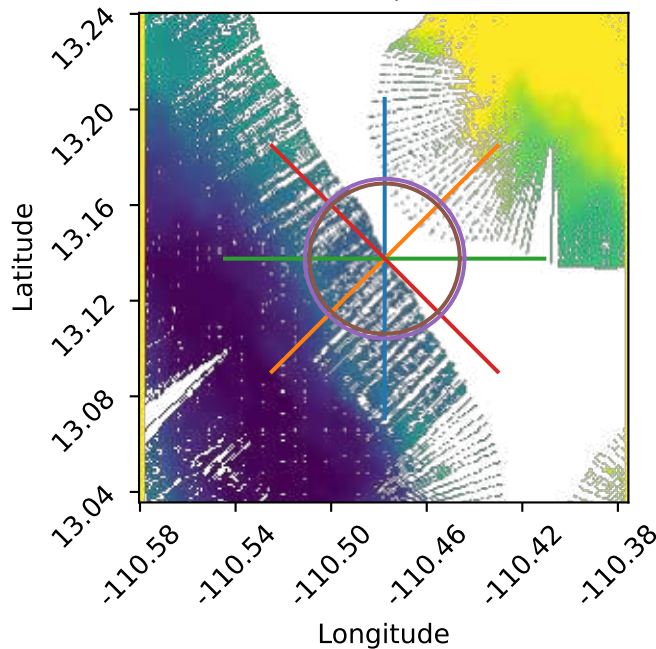
Lon=85.457, Lat=13.114



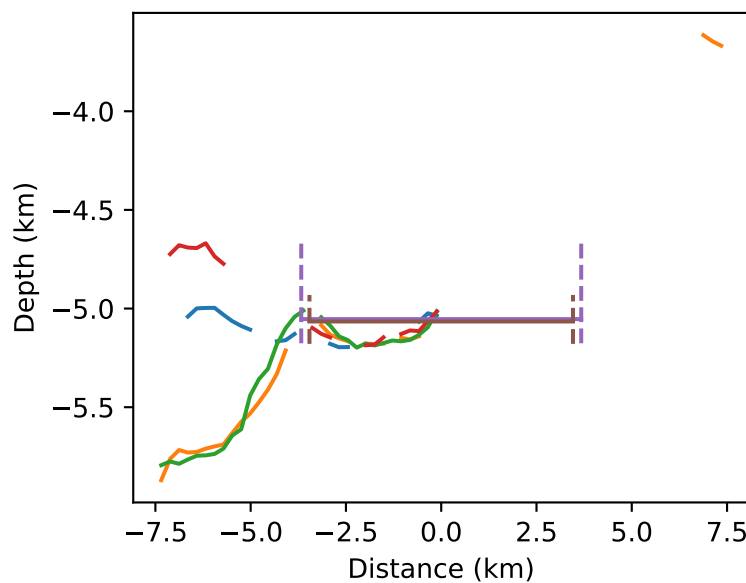
Diameter = 3.78km



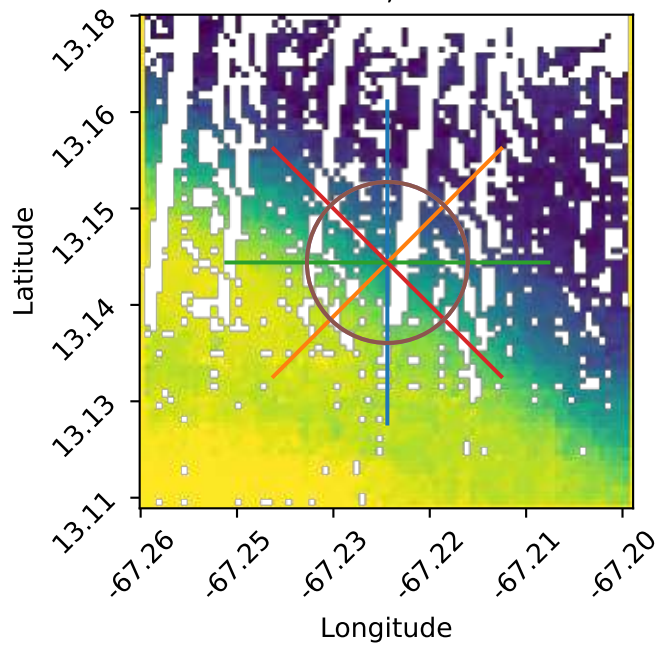
Lon=-110.480, Lat=13.139



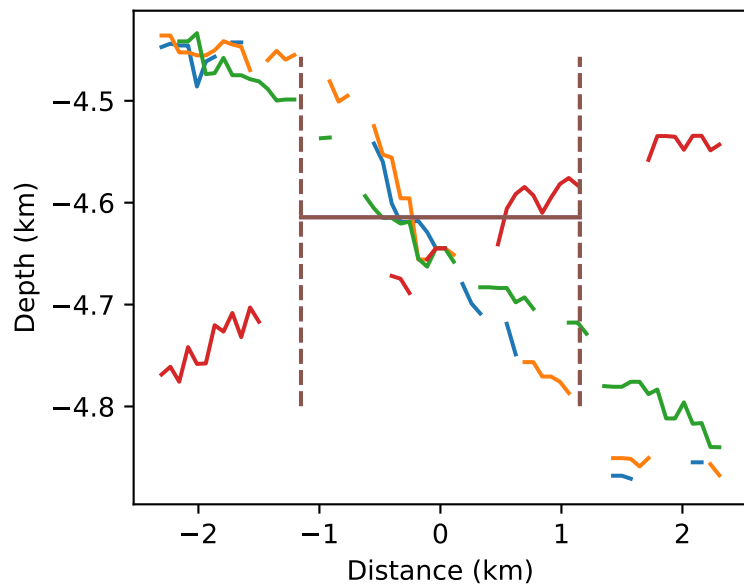
Diameter = 7.35km



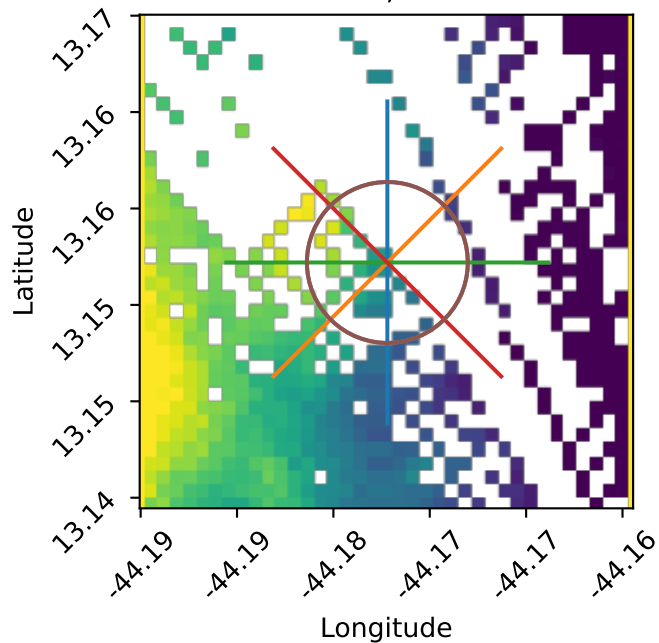
Lon=-67.226, Lat=13.144



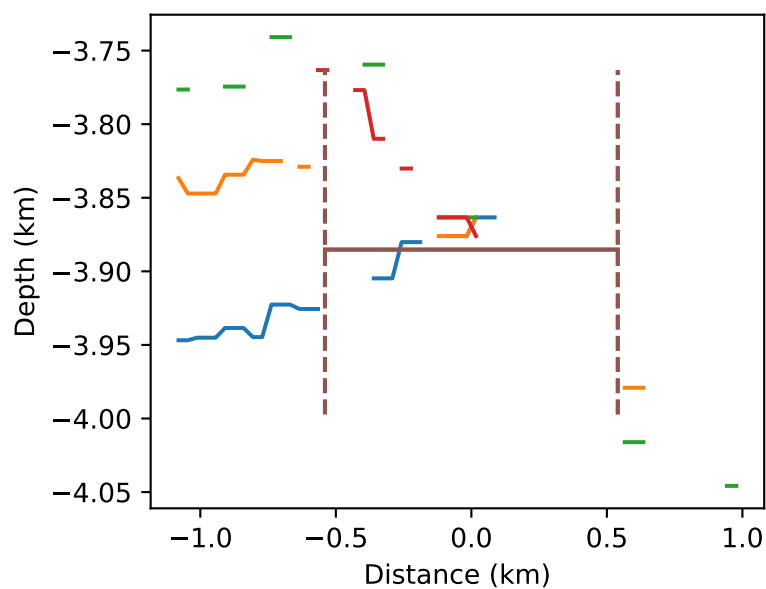
Diameter = 2.30km



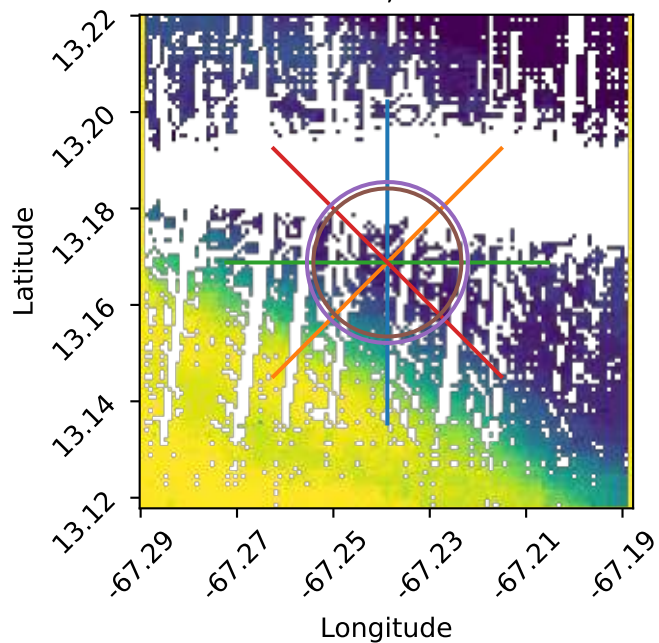
Lon=-44.176, Lat=13.156



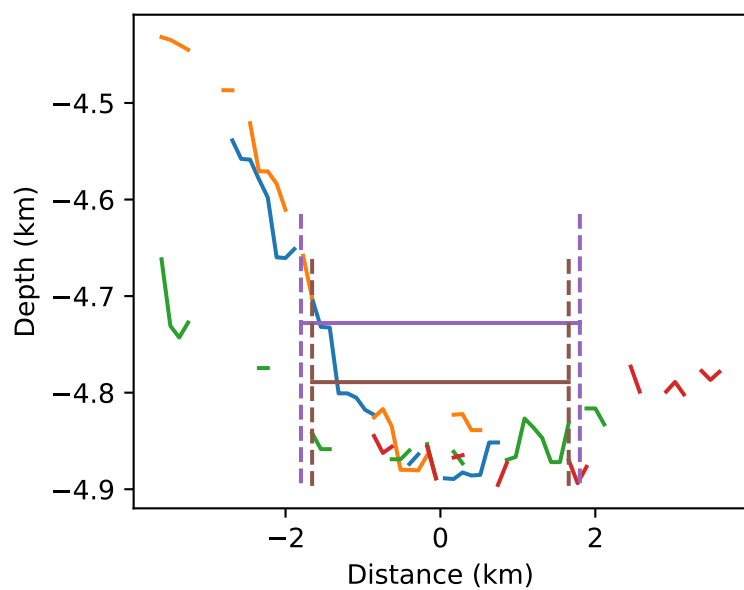
Diameter = 1.08km



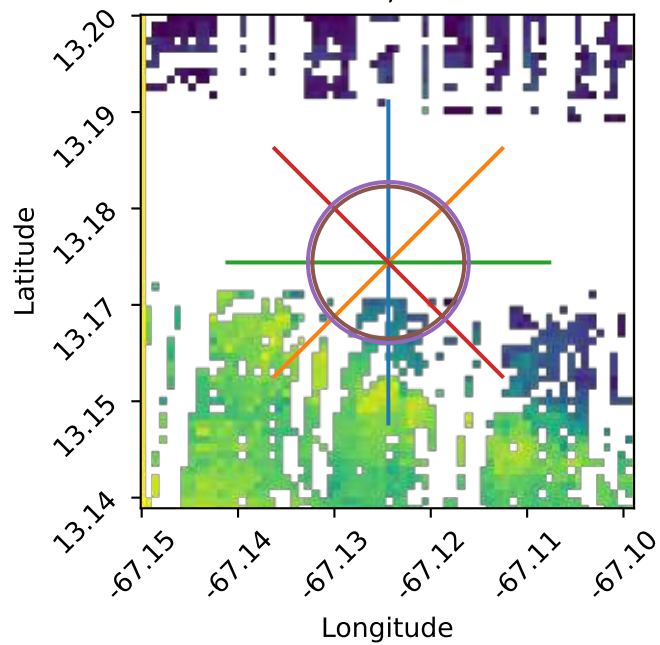
Lon=-67.237, Lat=13.168



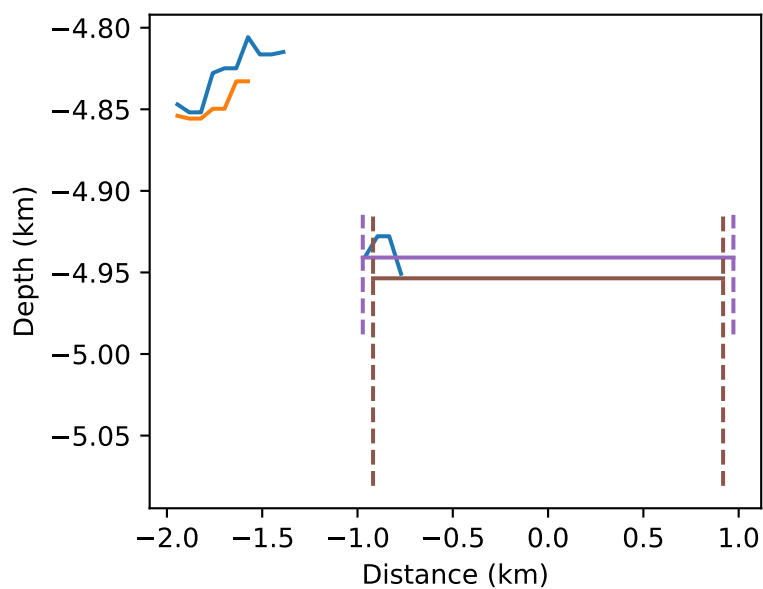
Diameter = 3.60km



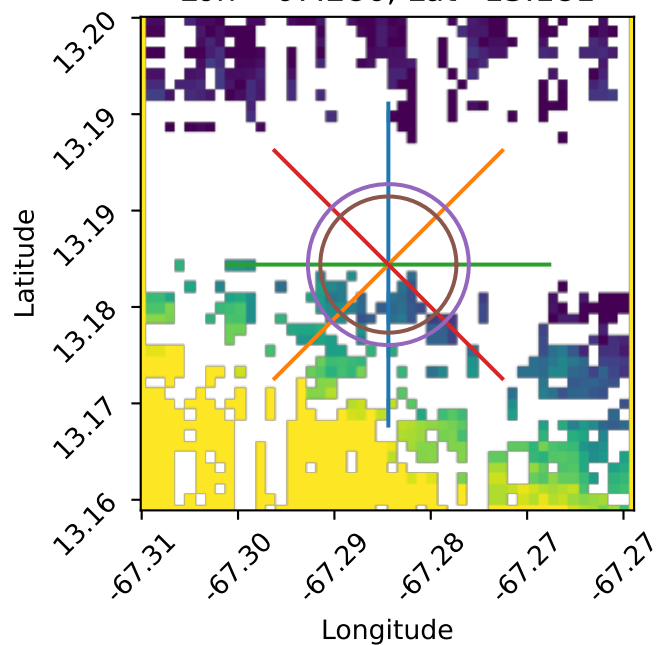
Lon=-67.121, Lat=13.170



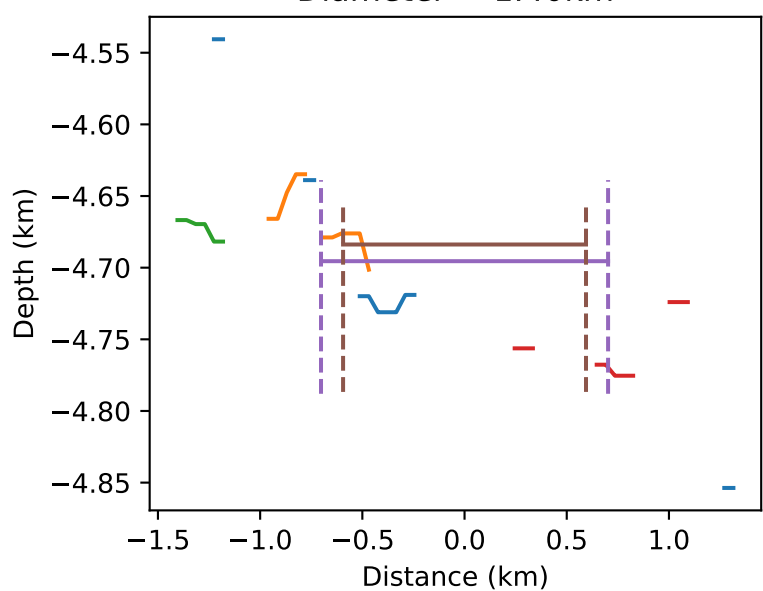
Diameter = 1.94km



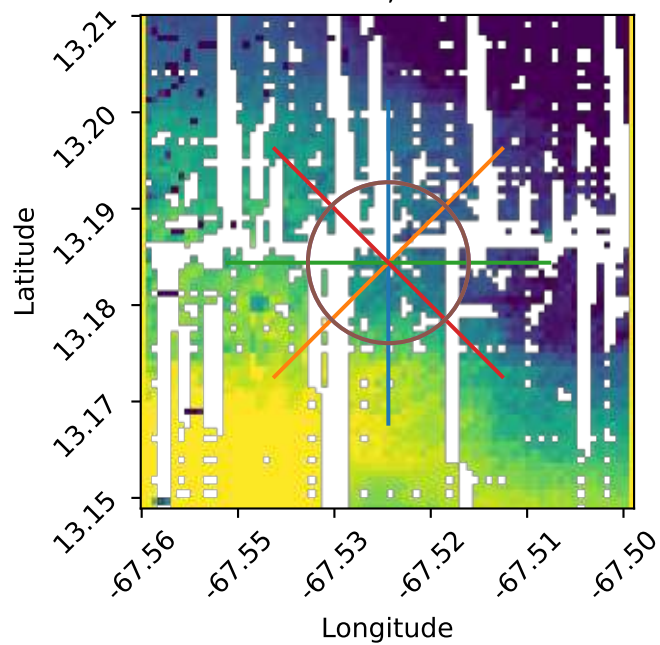
Lon=-67.286, Lat=13.181



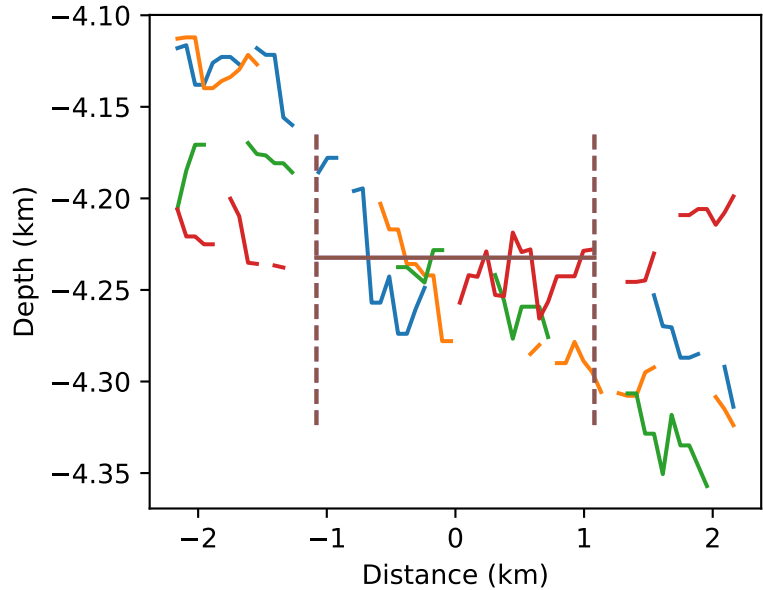
Diameter = 1.40km



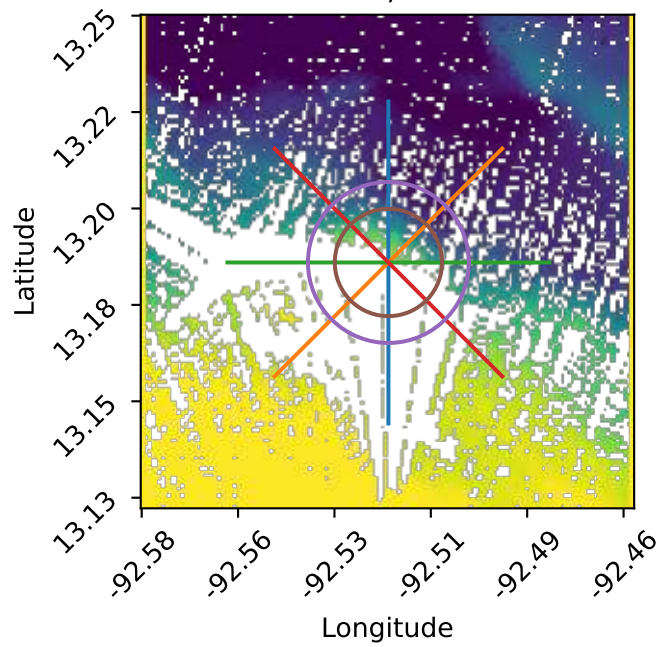
Lon=-67.527, Lat=13.182



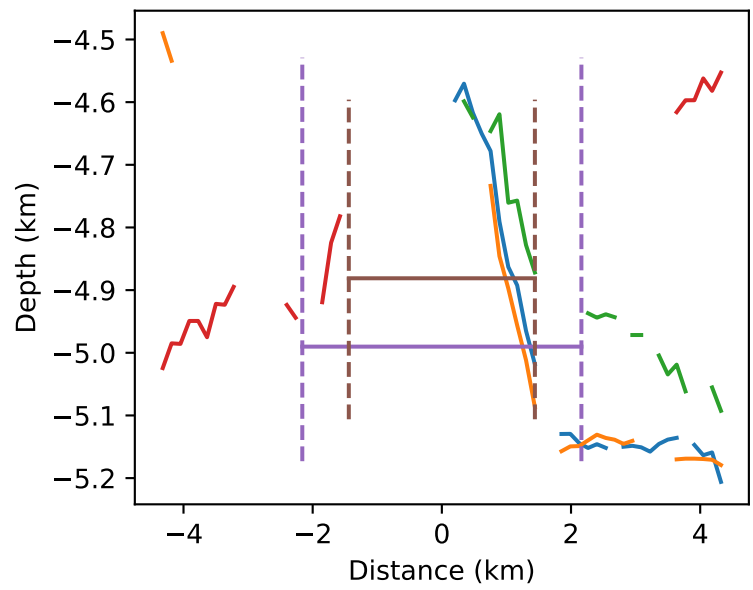
Diameter = 2.16km



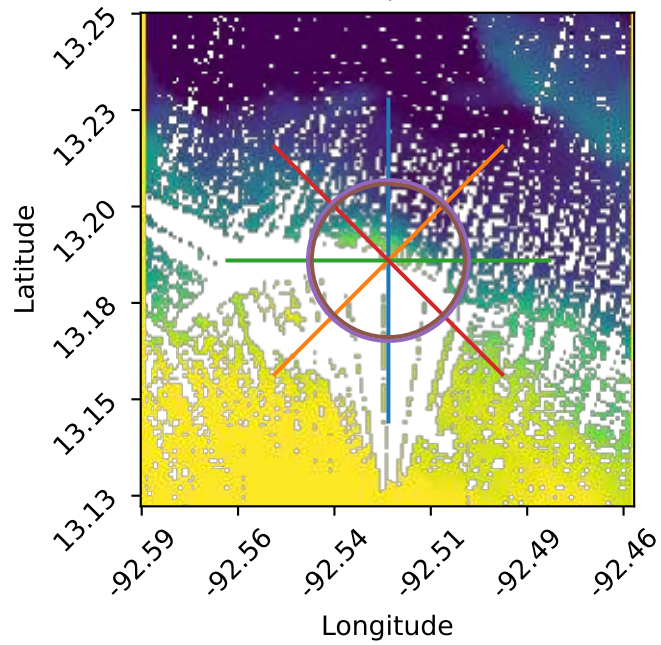
Lon=-92.521, Lat=13.188



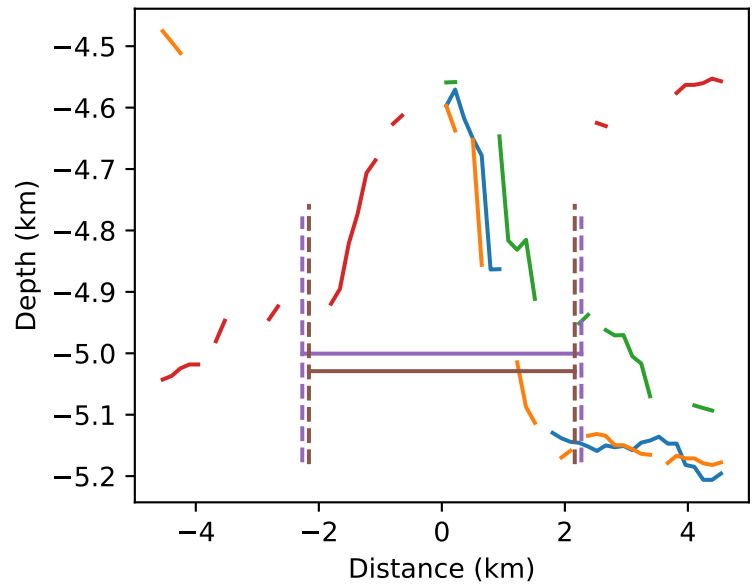
Diameter = 4.32km



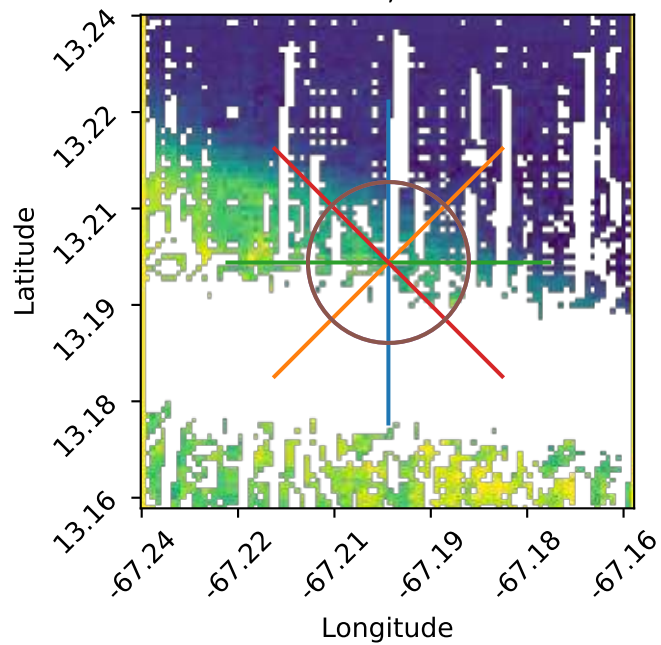
Lon=-92.521, Lat=13.189



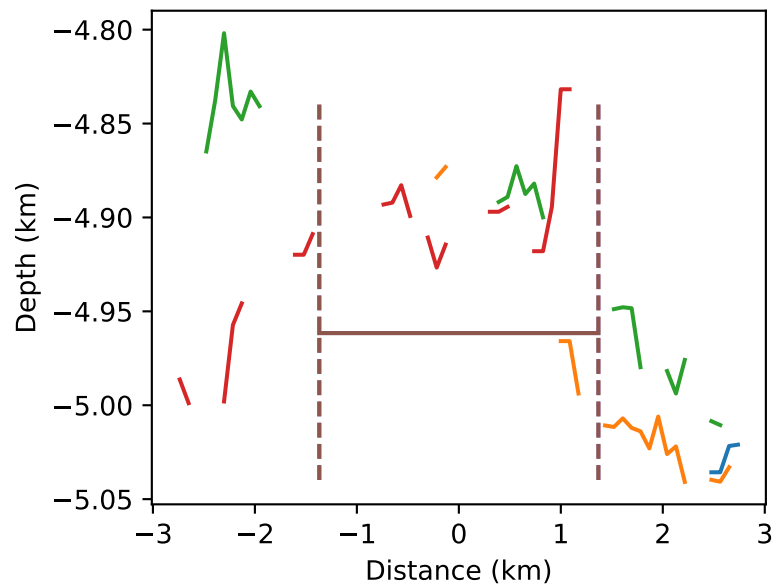
Diameter = 4.54km



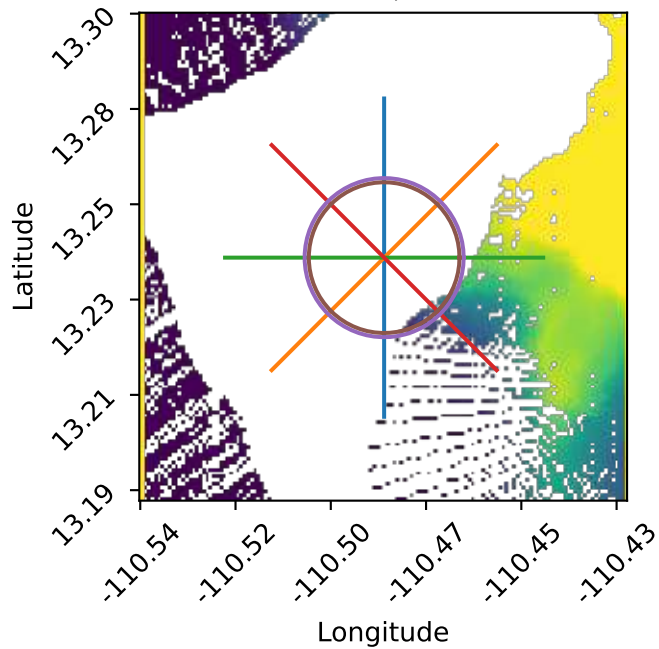
Lon=-67.198, Lat=13.198



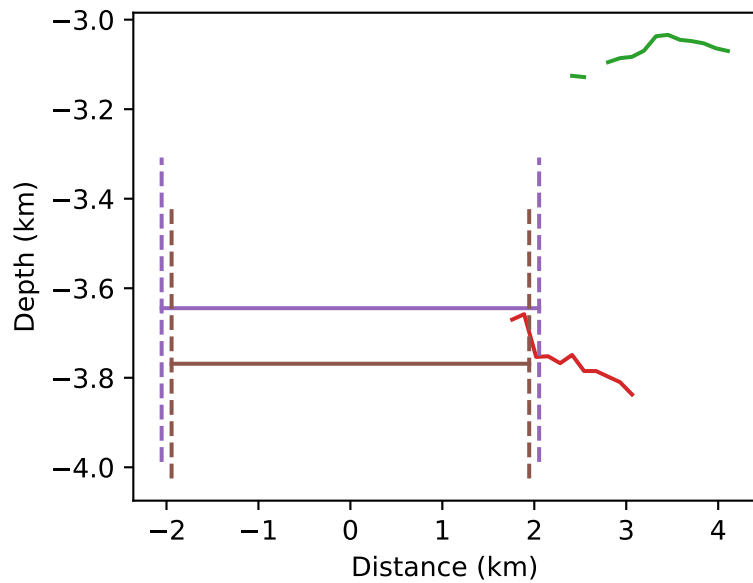
Diameter = 2.74km



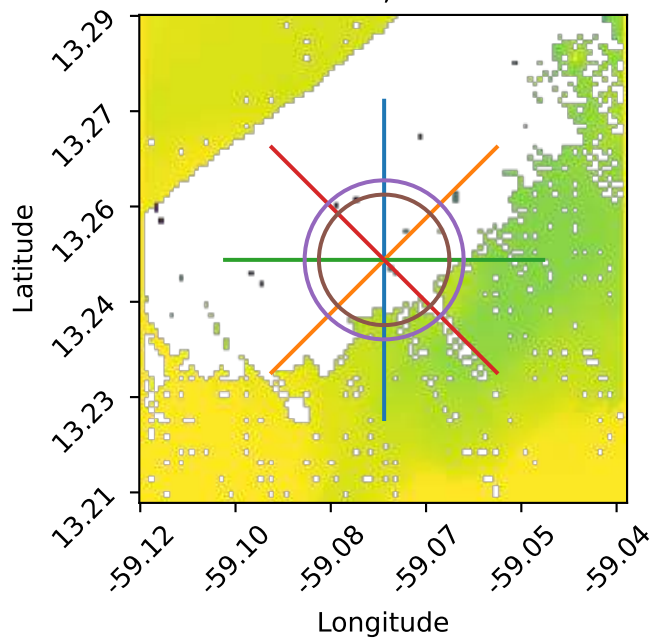
Lon=-110.483, Lat=13.242



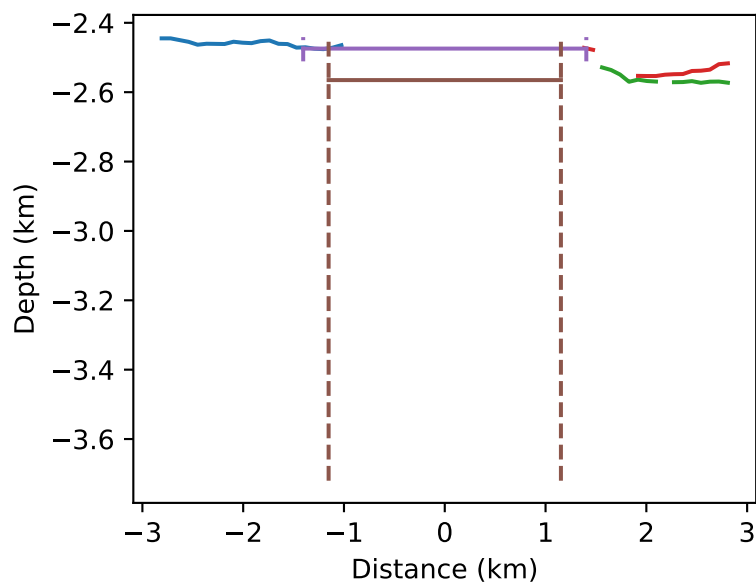
Diameter = 4.11km



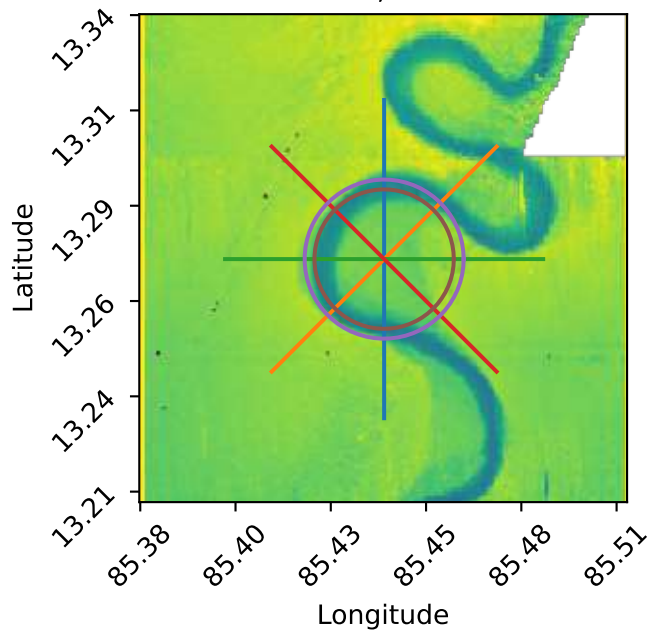
Lon=-59.076, Lat=13.250



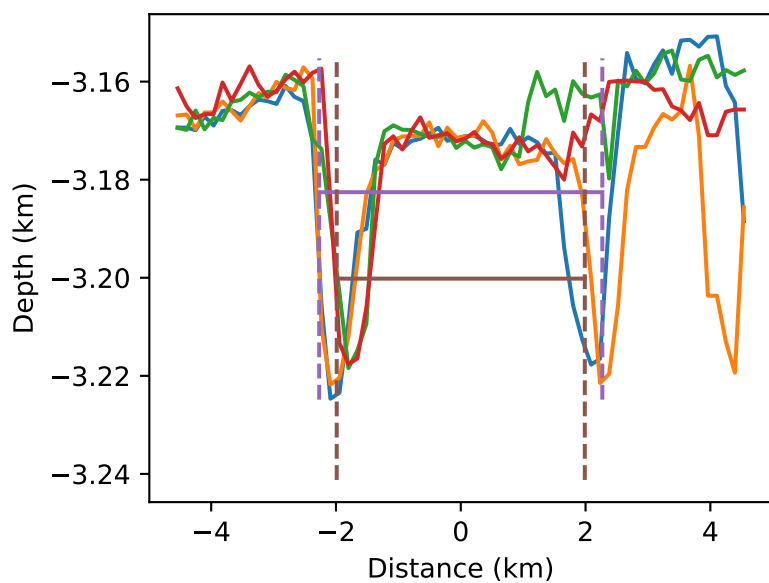
Diameter = 2.81km



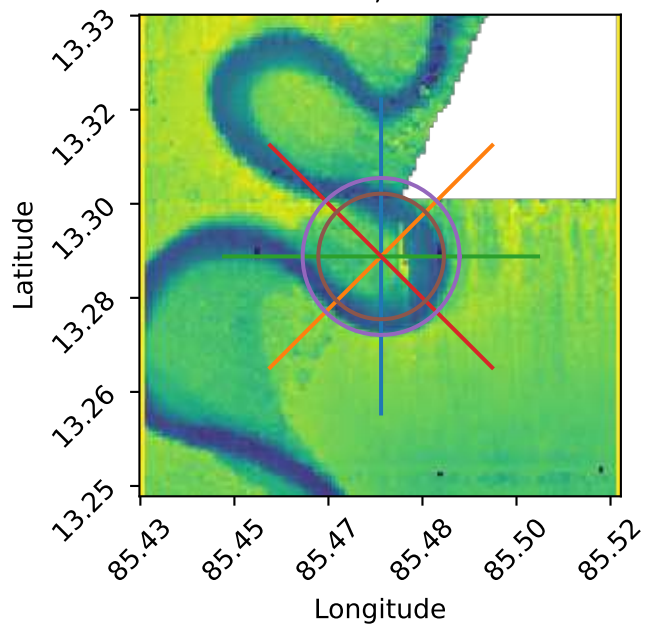
Lon=85.444, Lat=13.274



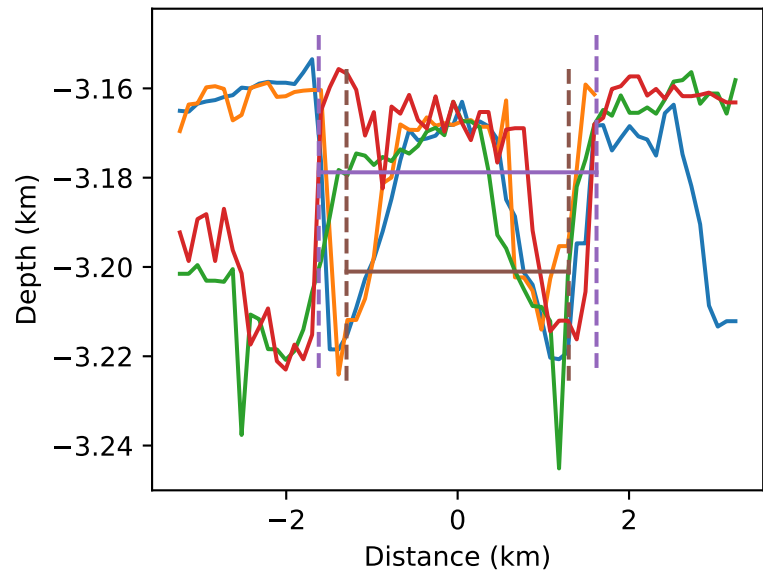
Diameter = 4.54km



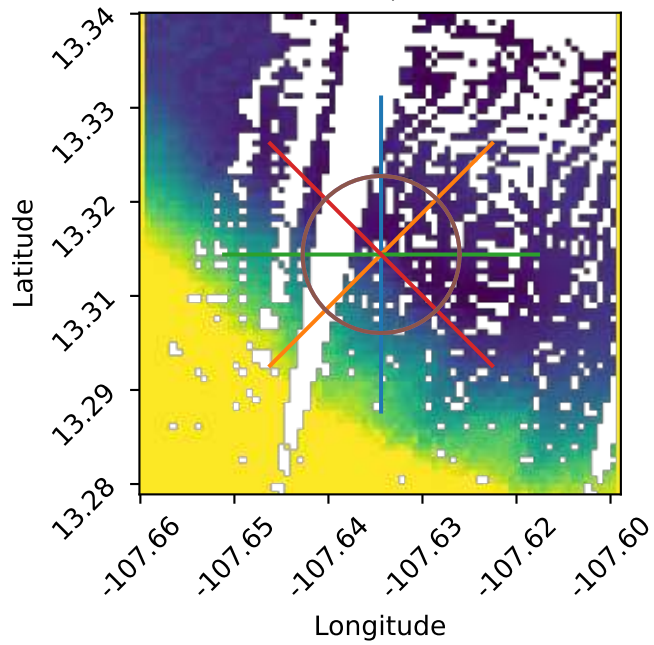
Lon=85.476, Lat=13.289



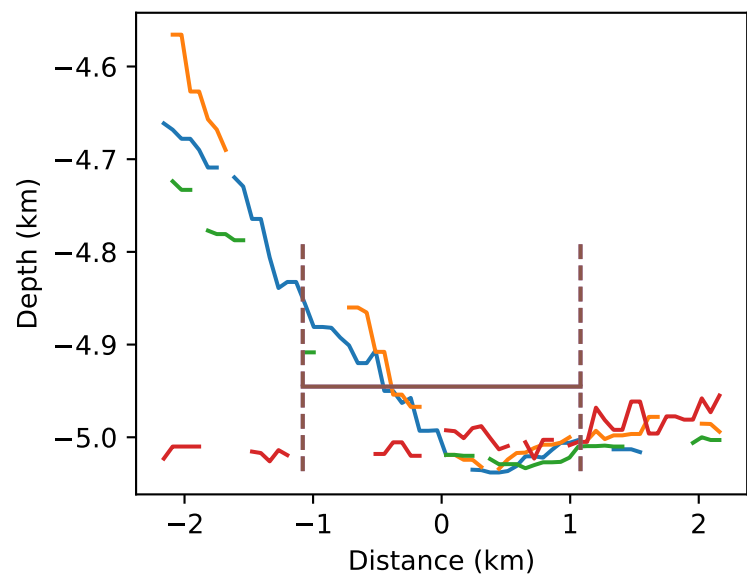
Diameter = 3.24km



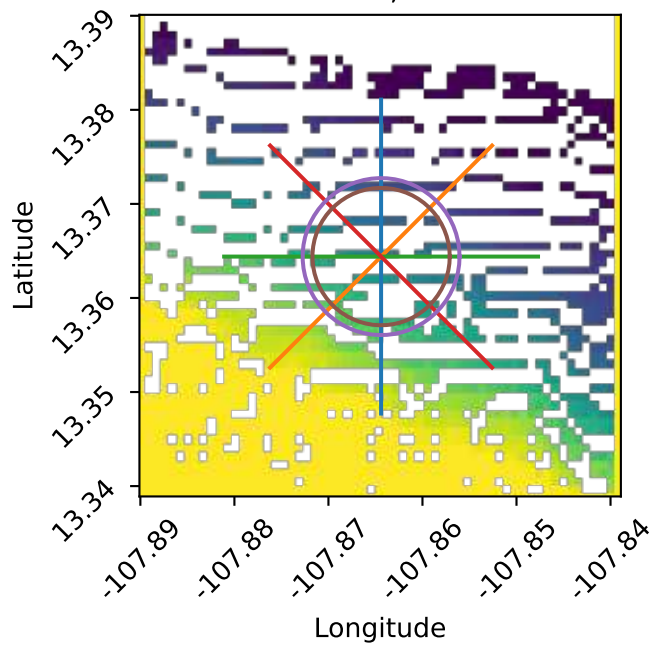
Lon=-107.634, Lat=13.311



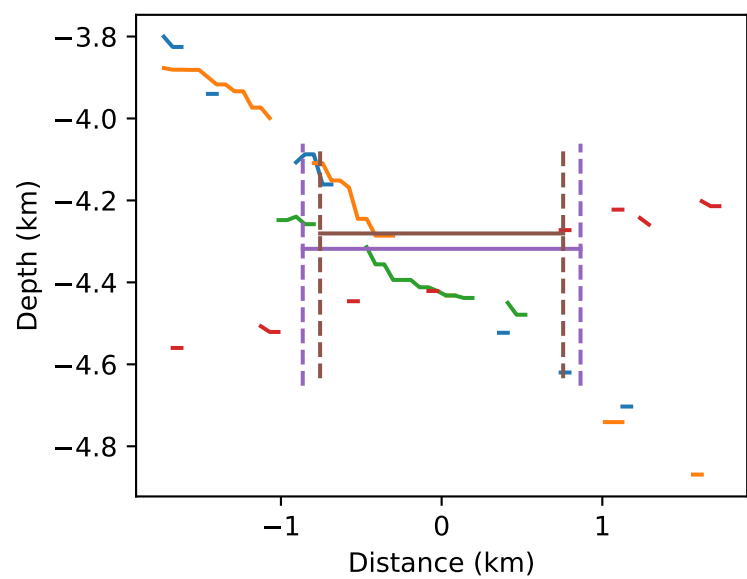
Diameter = 2.16km



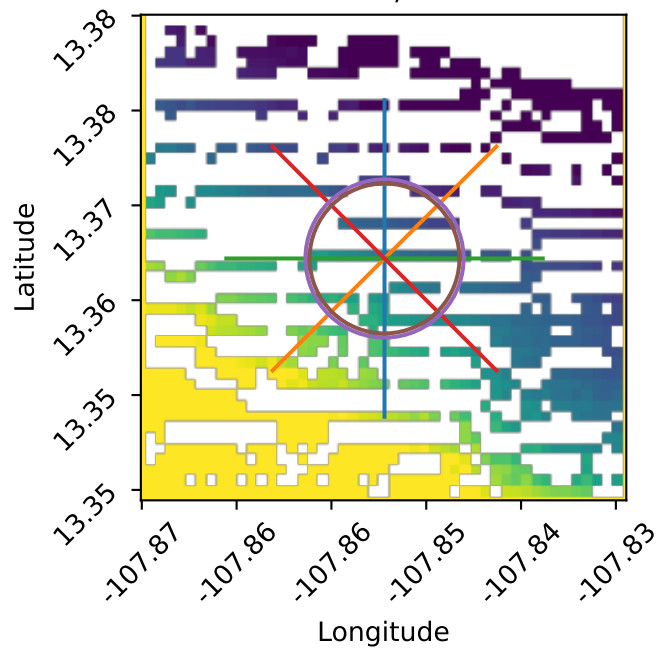
Lon=-107.863, Lat=13.363



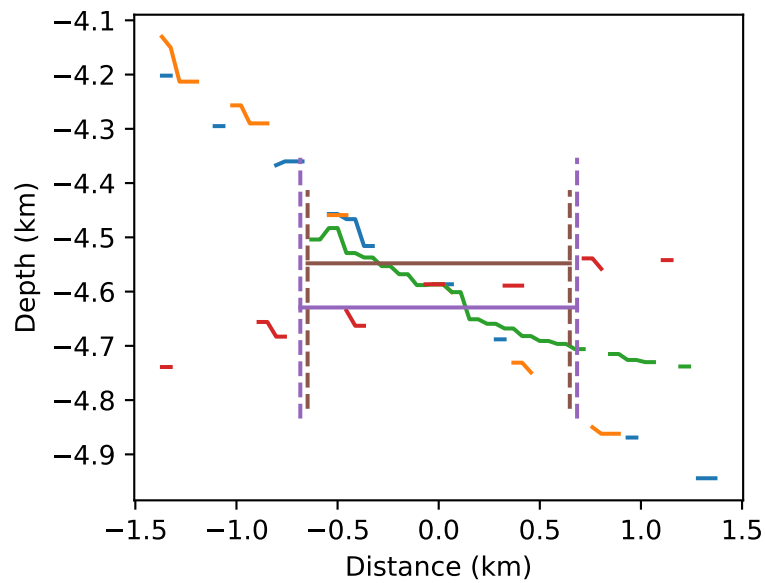
Diameter = 1.73km



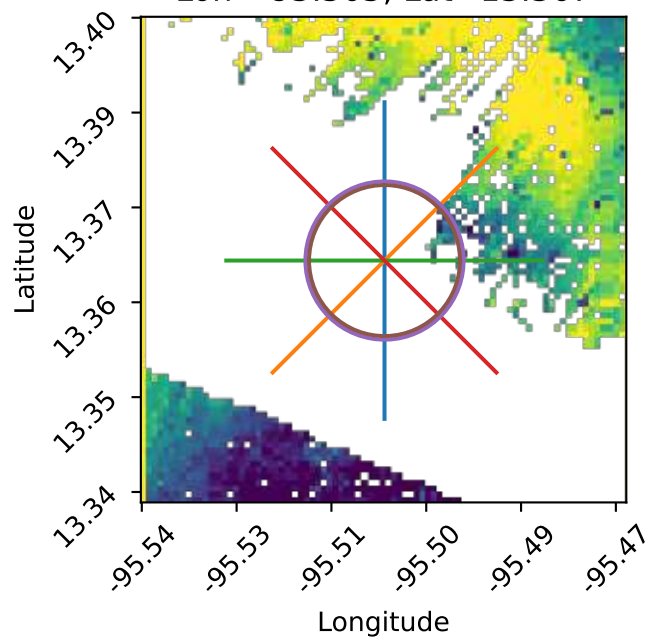
Lon=-107.853, Lat=13.364



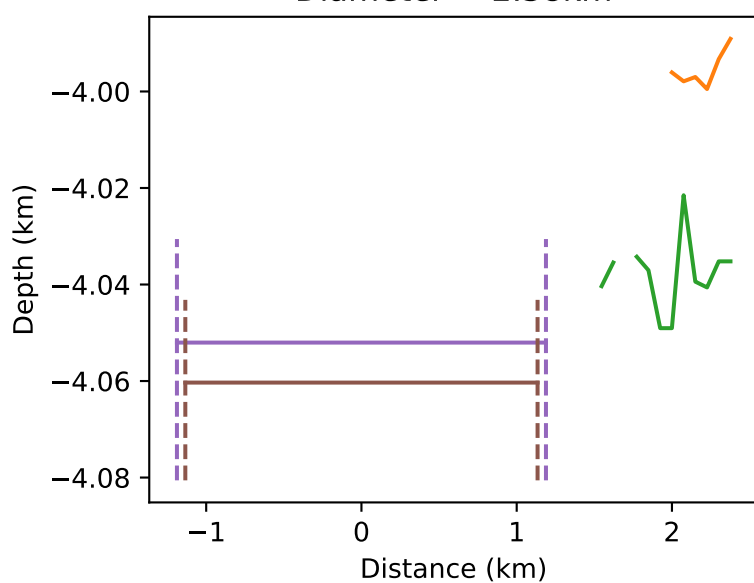
Diameter = 1.37km



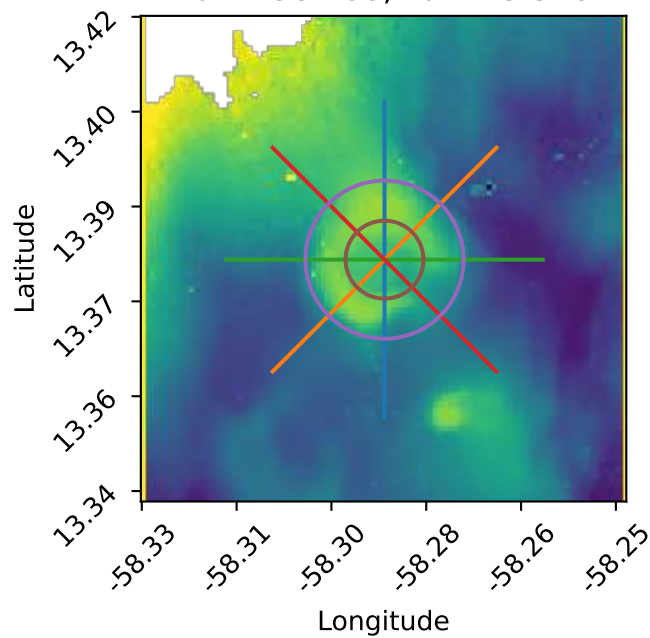
Lon=-95.505, Lat=13.367



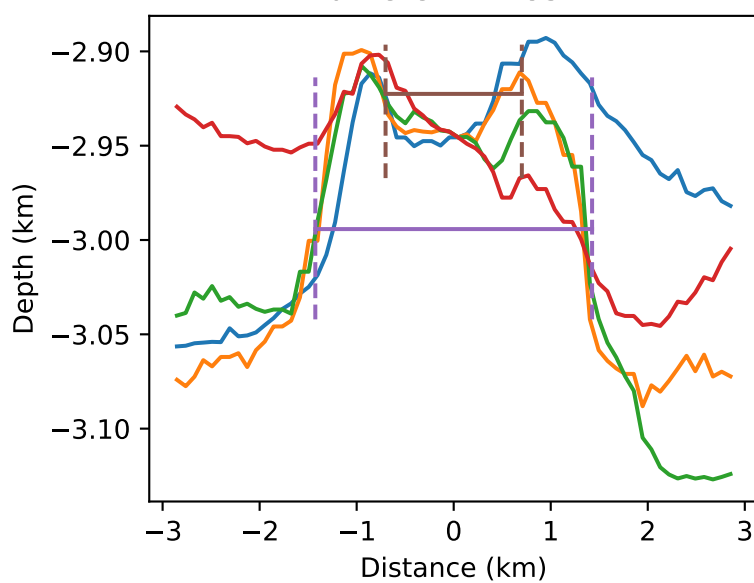
Diameter = 2.38km



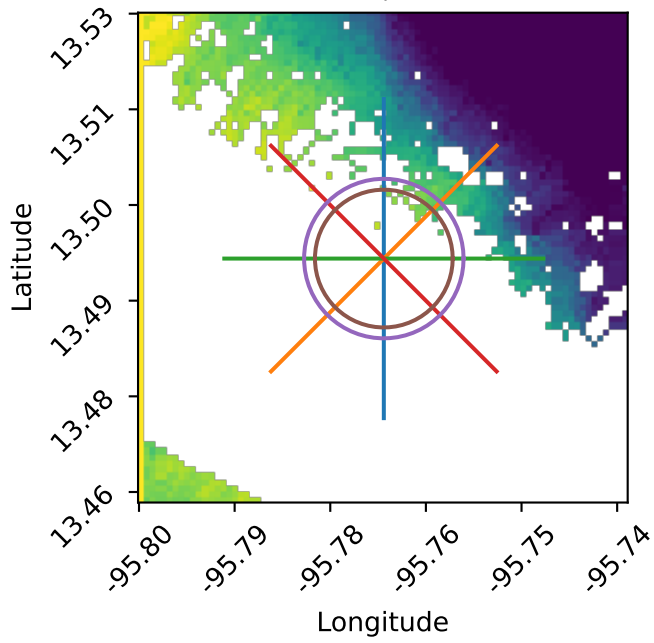
Lon=-58.288, Lat=13.378



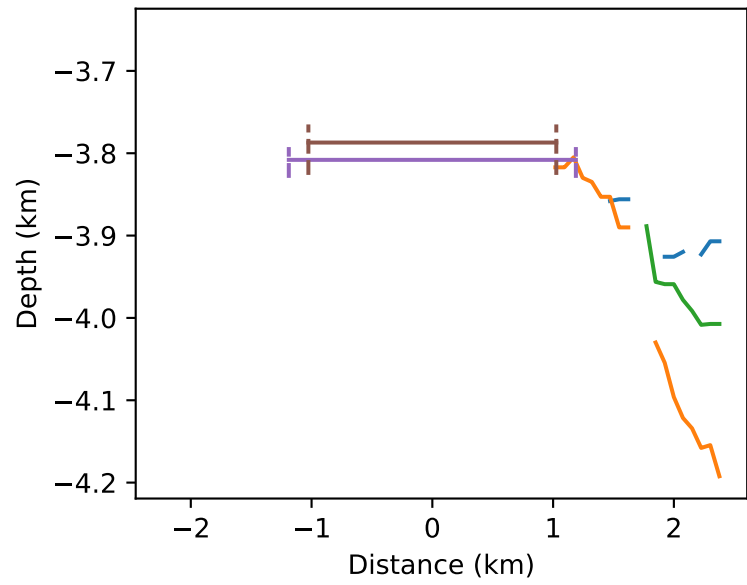
Diameter = 2.85km



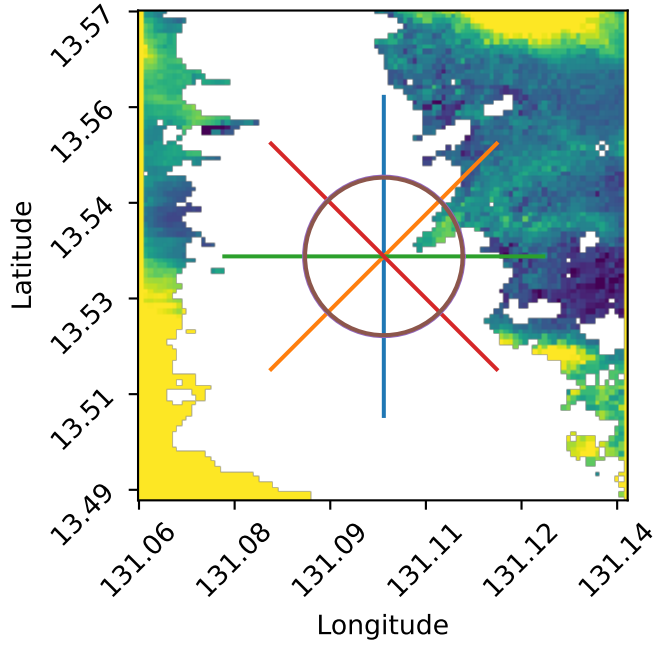
Lon=-95.770, Lat=13.494



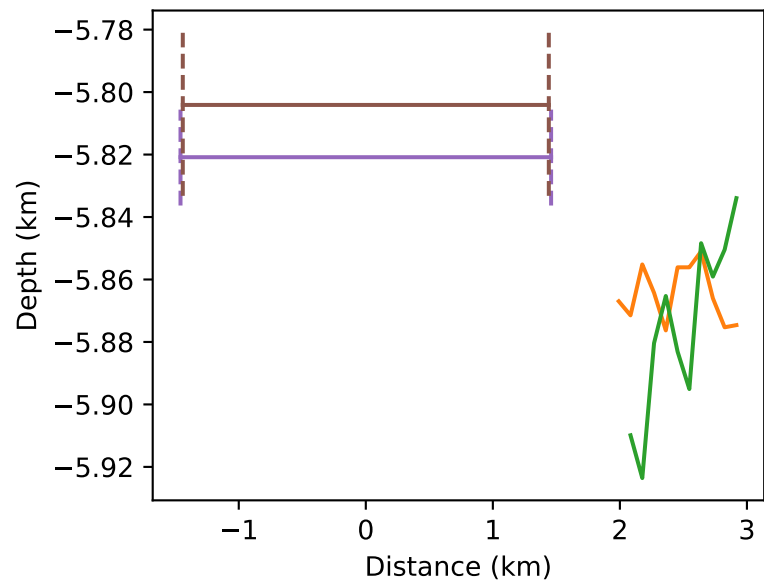
Diameter = 2.38km



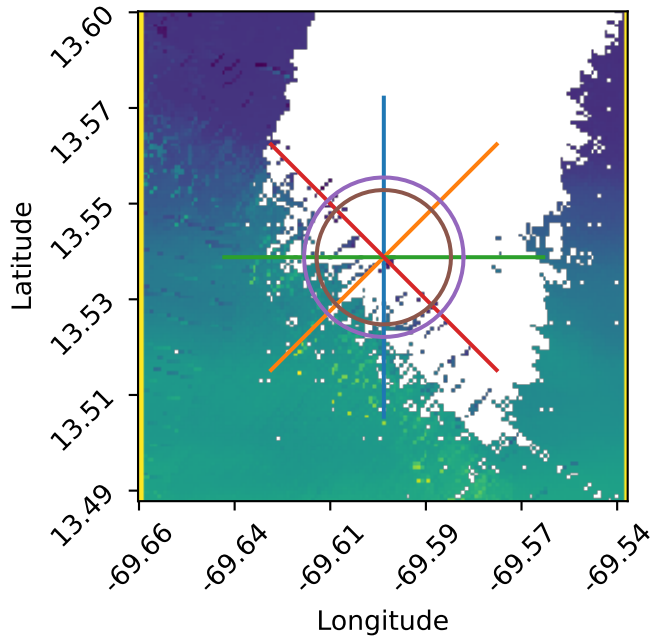
Lon=131.100, Lat=13.532



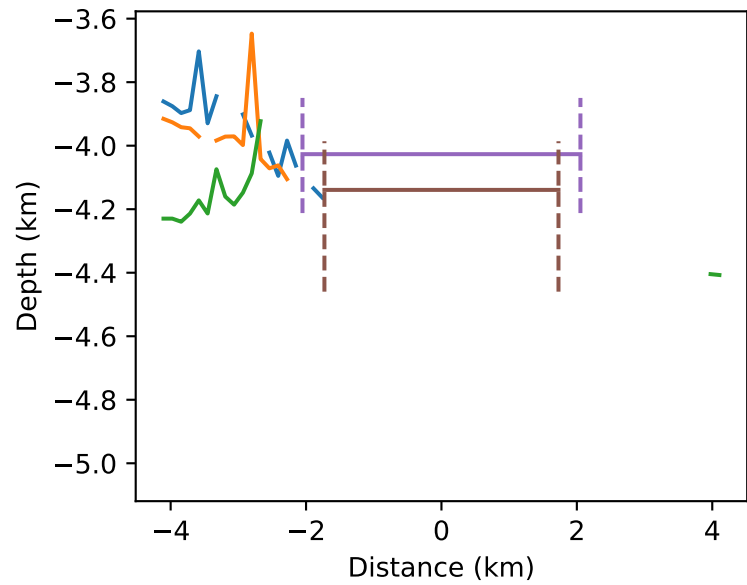
Diameter = 2.92km



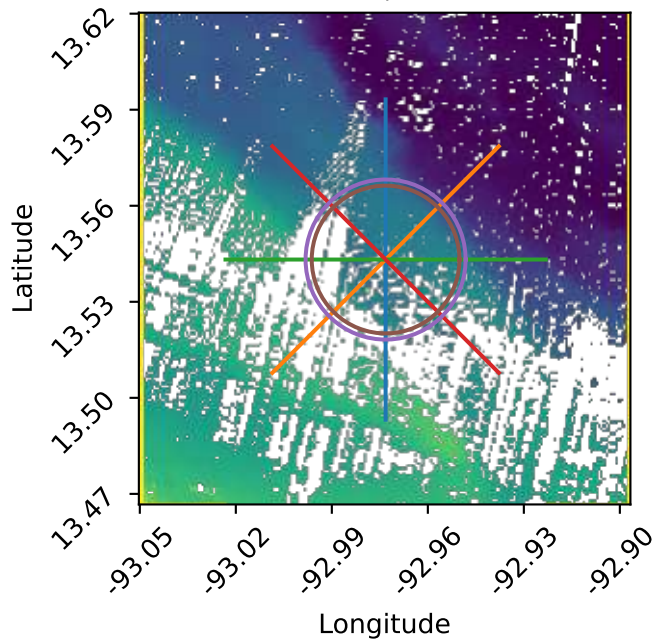
Lon=-69.600, Lat=13.540



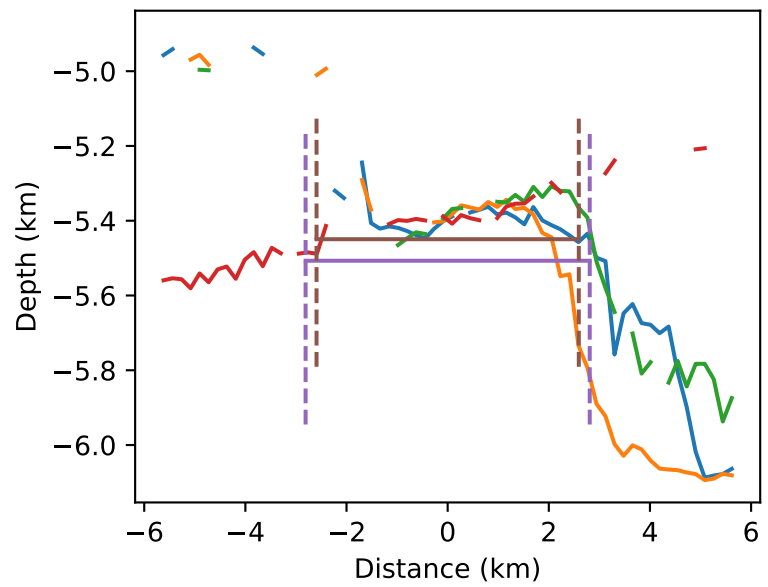
Diameter = 4.11km



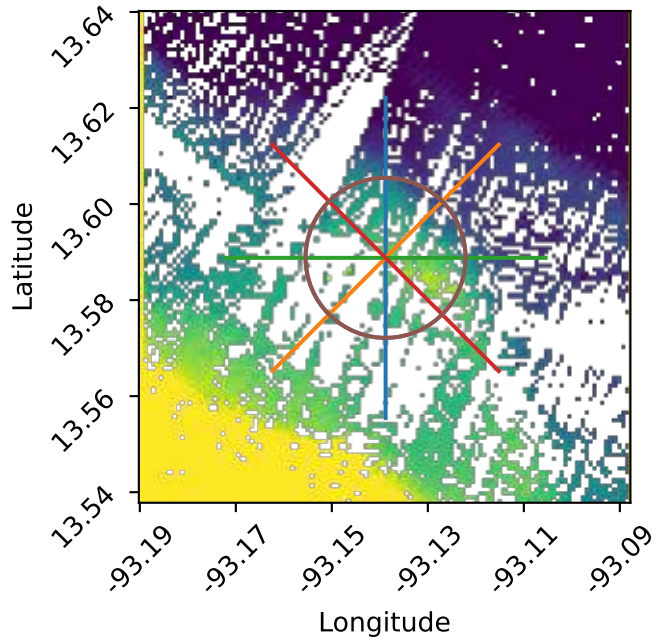
Lon=-92.973, Lat=13.541



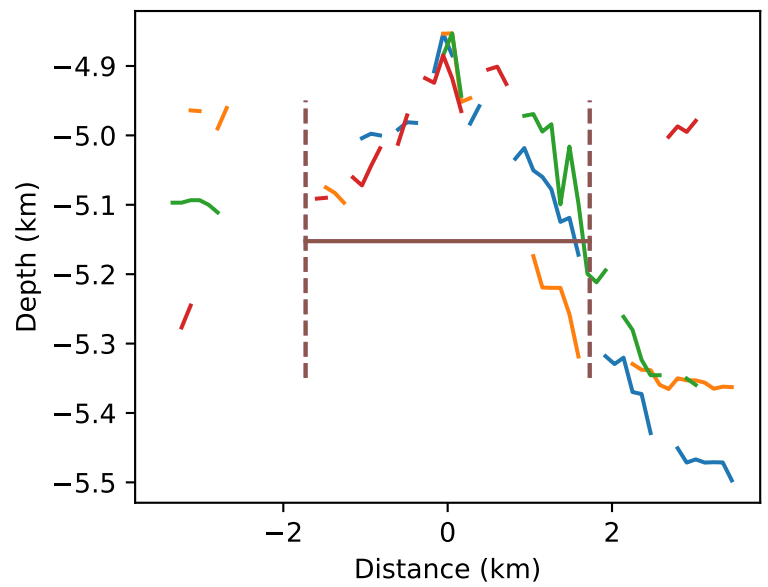
Diameter = 5.62km



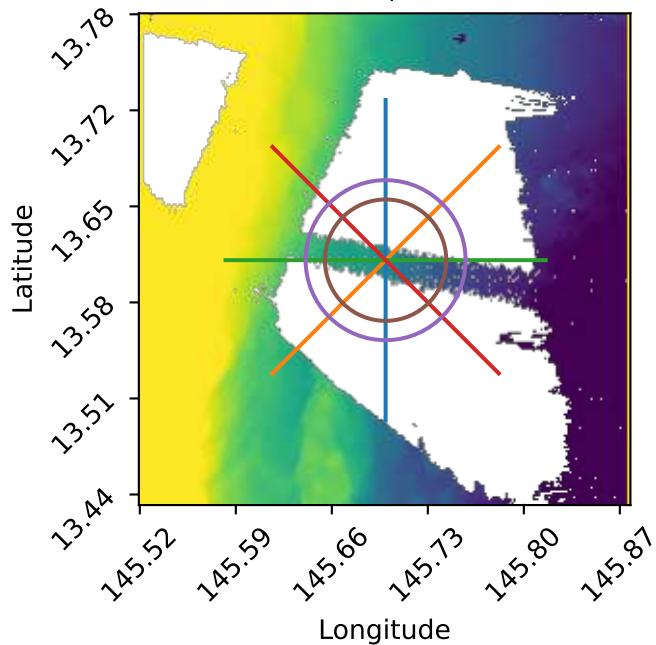
Lon=-93.141, Lat=13.589



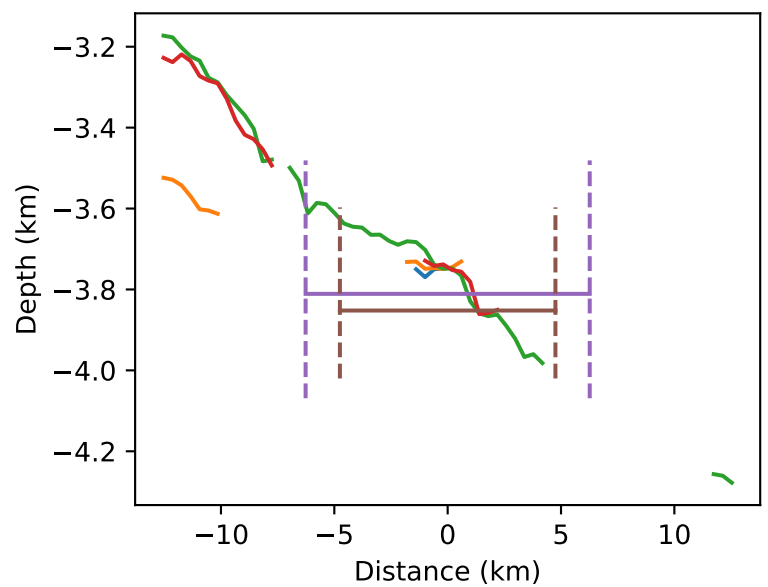
Diameter = 3.46km



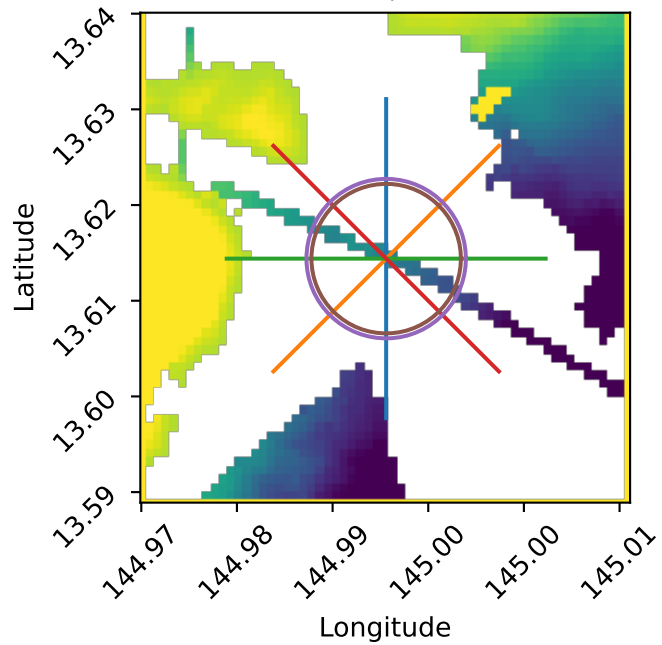
Lon=145.695, Lat=13.609



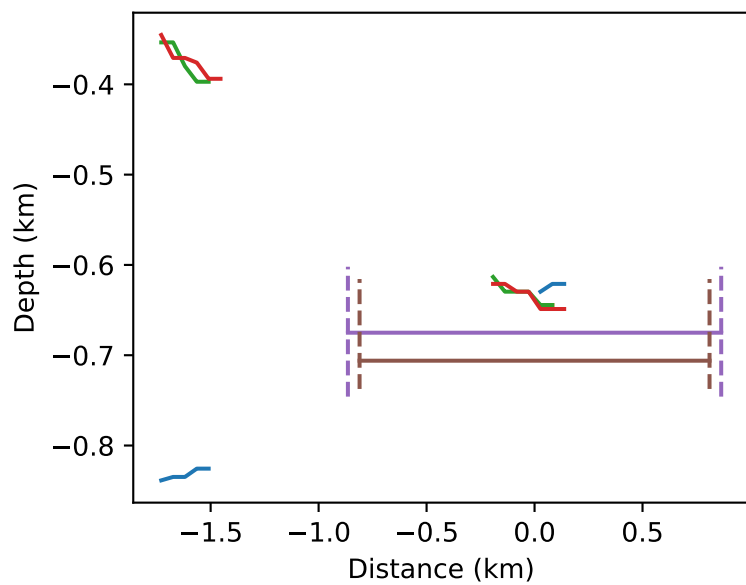
Diameter = 12.53km



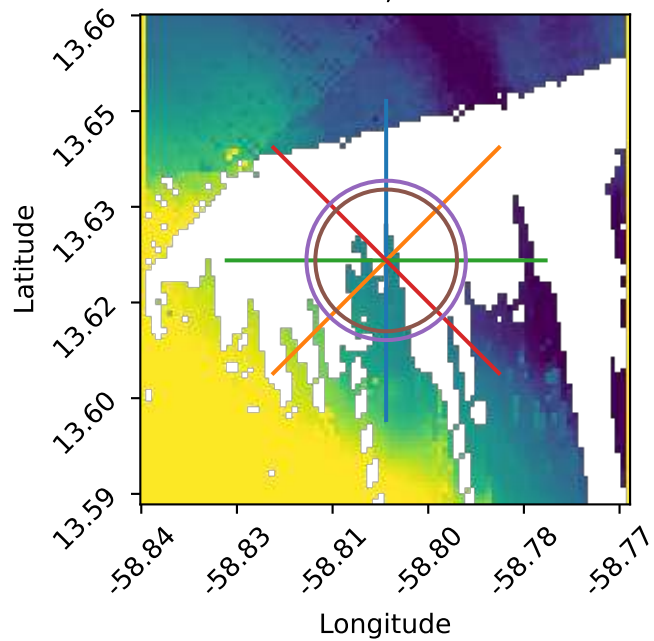
Lon=144.991, Lat=13.611



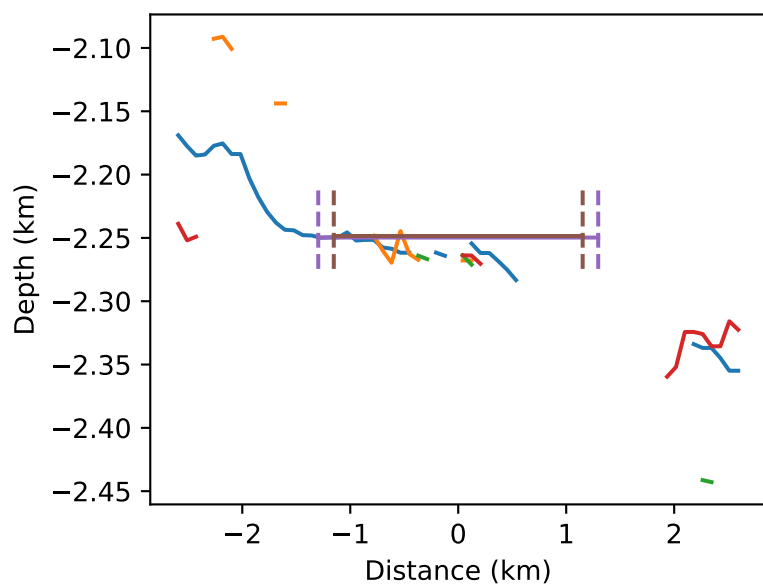
Diameter = 1.73km



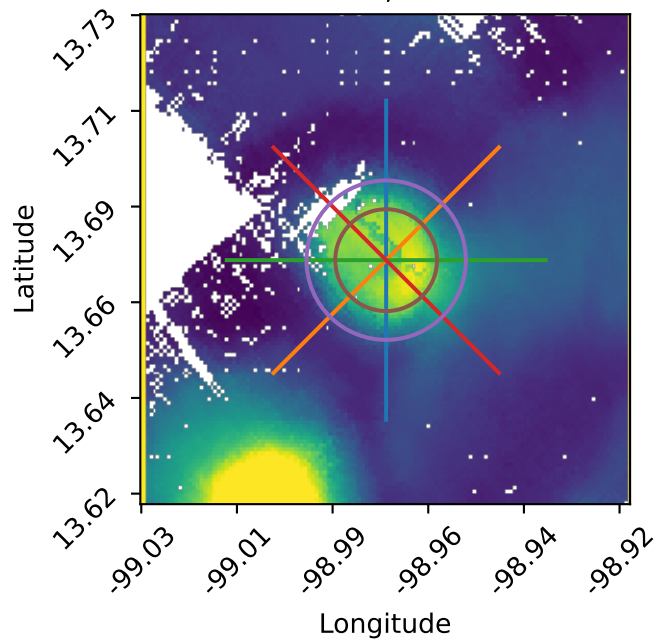
Lon=-58.805, Lat=13.625



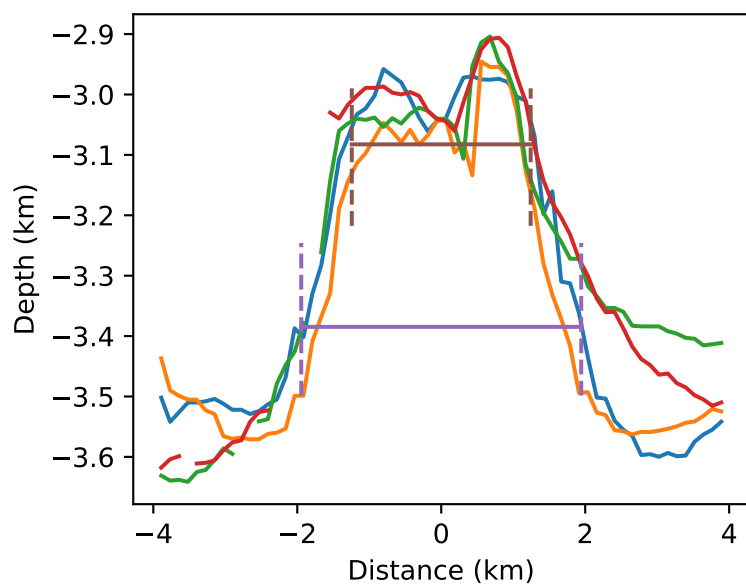
Diameter = 2.59km



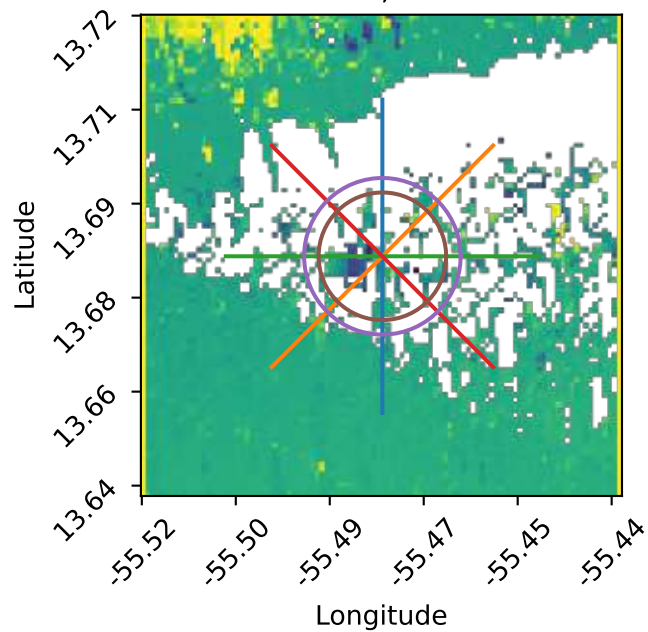
Lon=-98.973, Lat=13.673



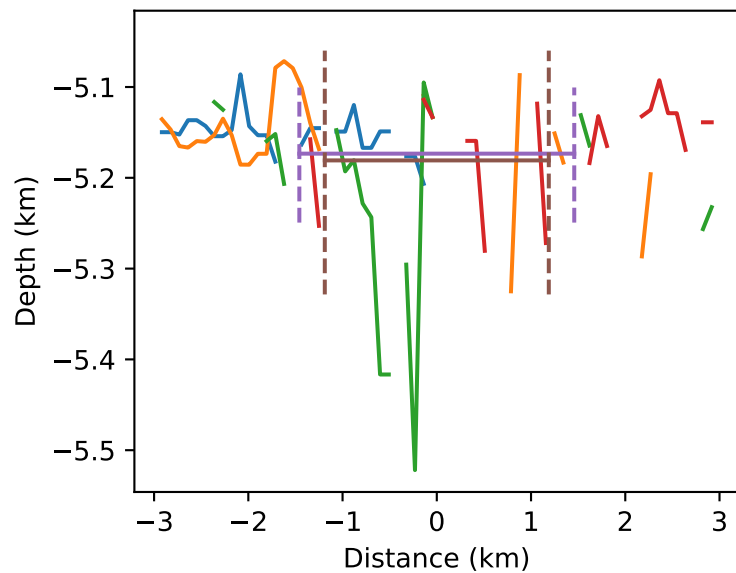
Diameter = 3.89km



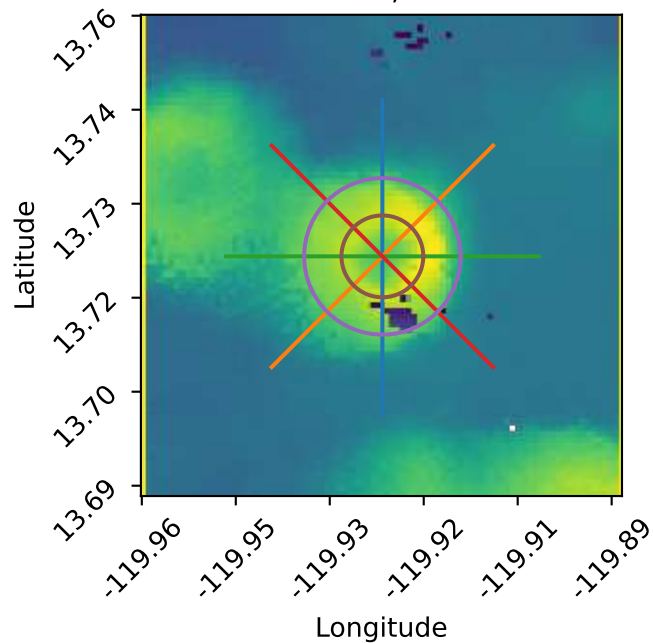
Lon=-55.478, Lat=13.683



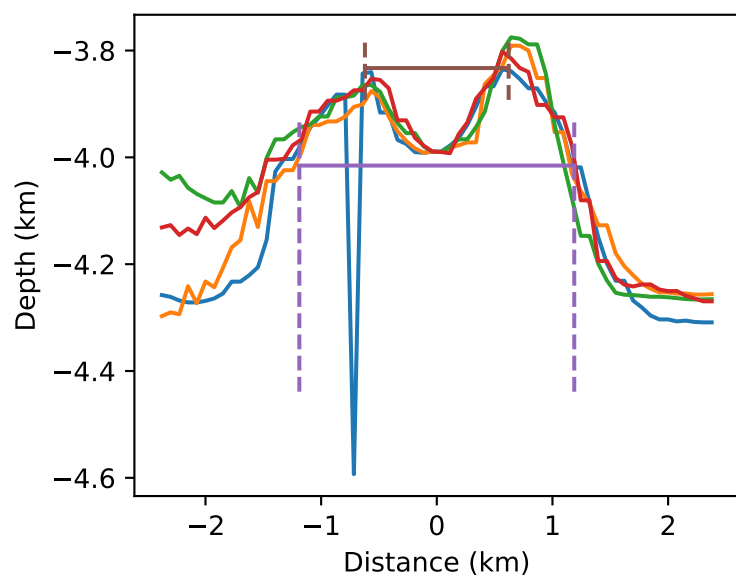
Diameter = 2.92km



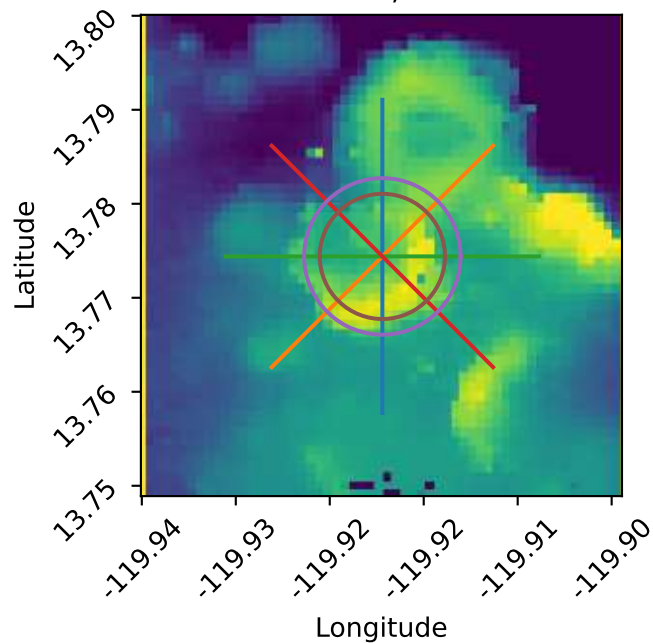
Lon=-119.924, Lat=13.722



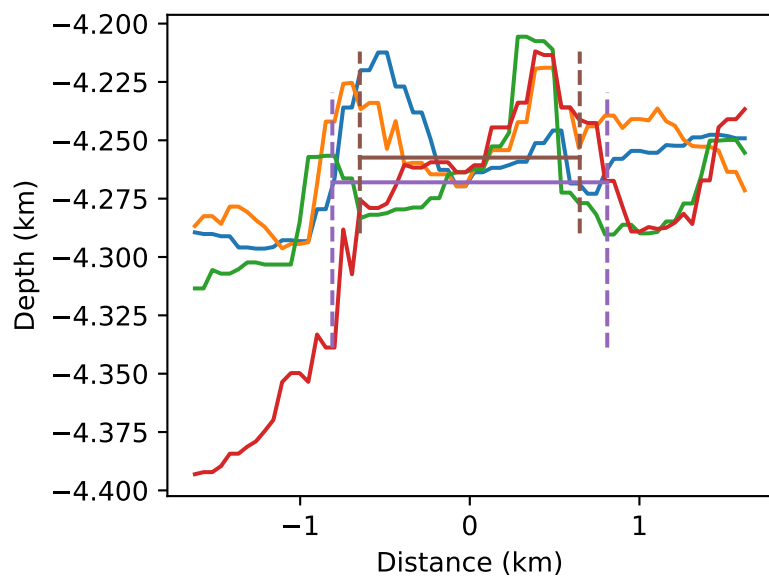
Diameter = 2.38km



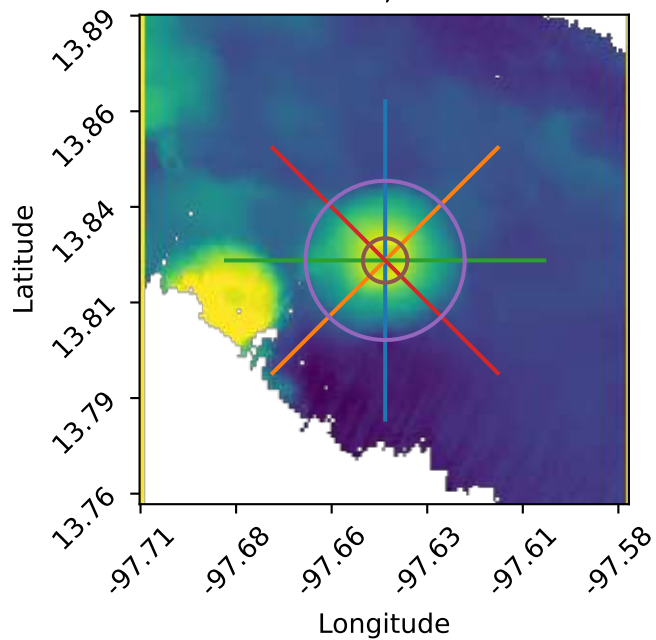
Lon=-119.920, Lat=13.773



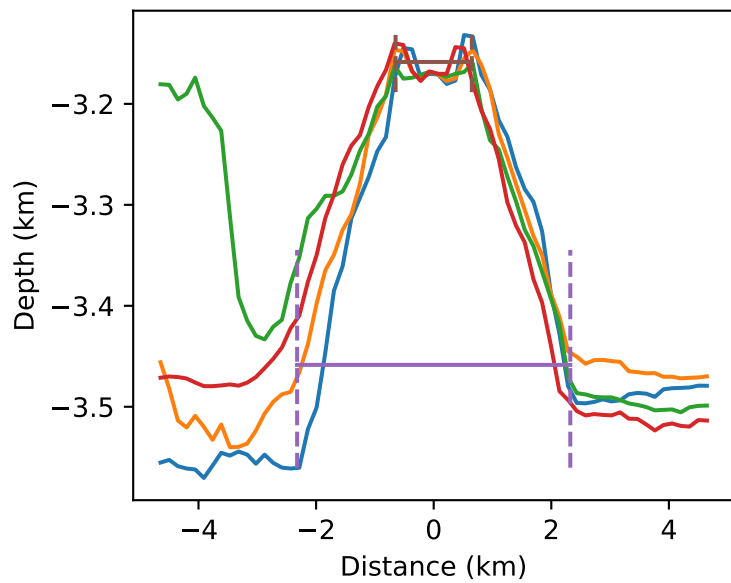
Diameter = 1.62km



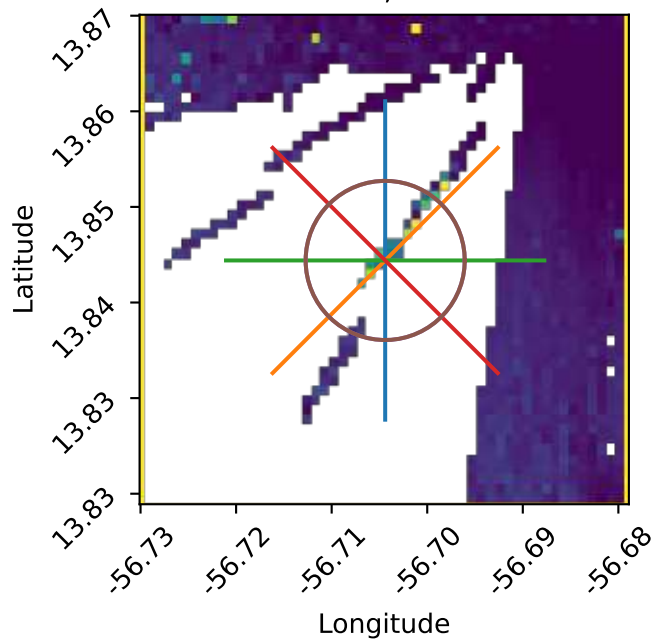
Lon=-97.644, Lat=13.824



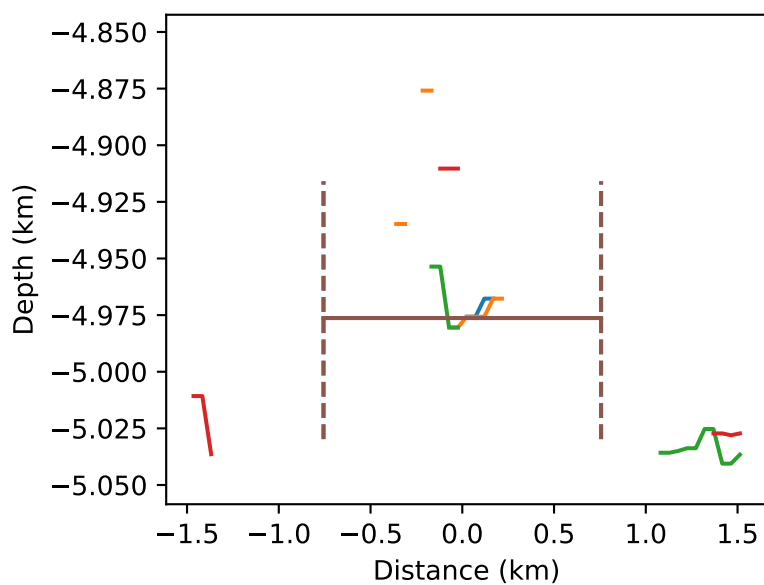
Diameter = 4.65km



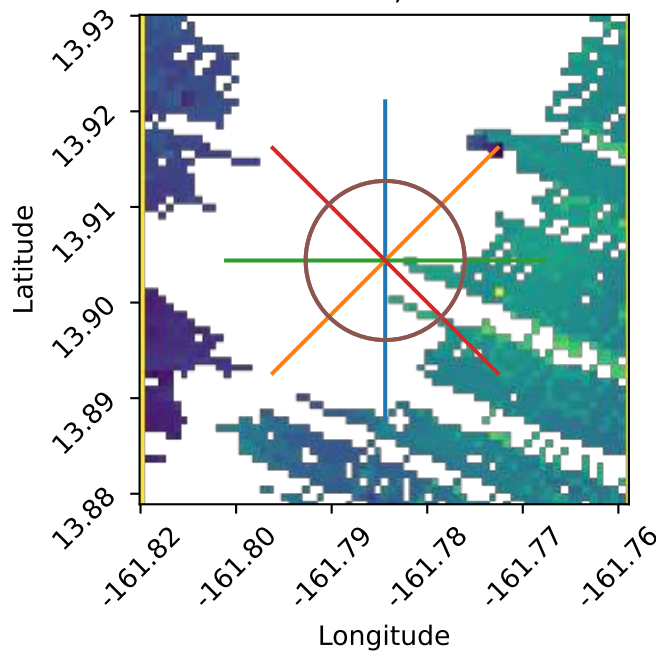
Lon=-56.704, Lat=13.847



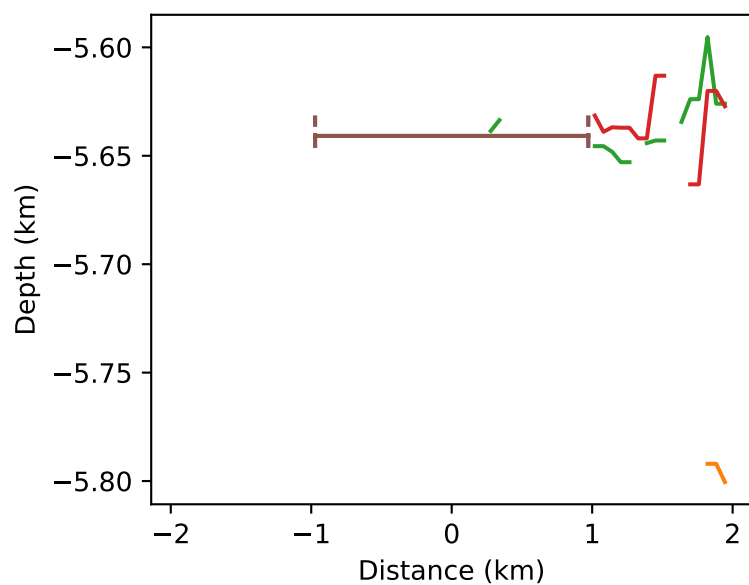
Diameter = 1.51km



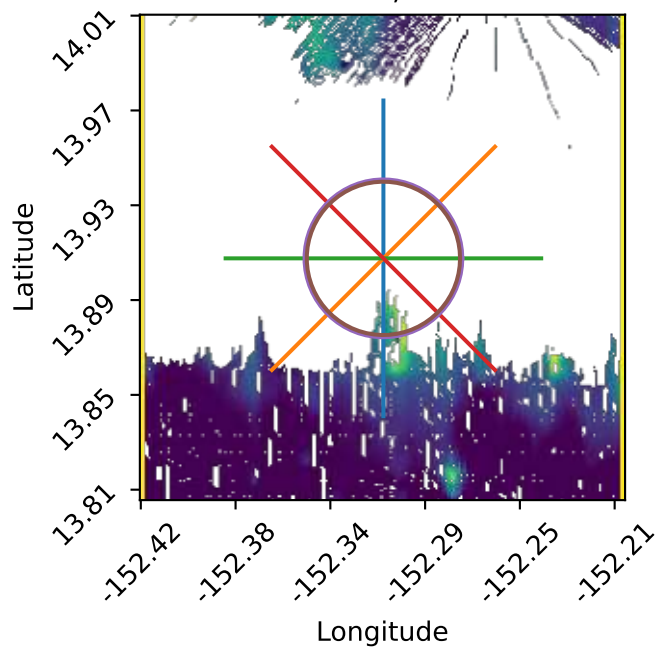
Lon=-161.788, Lat=13.901



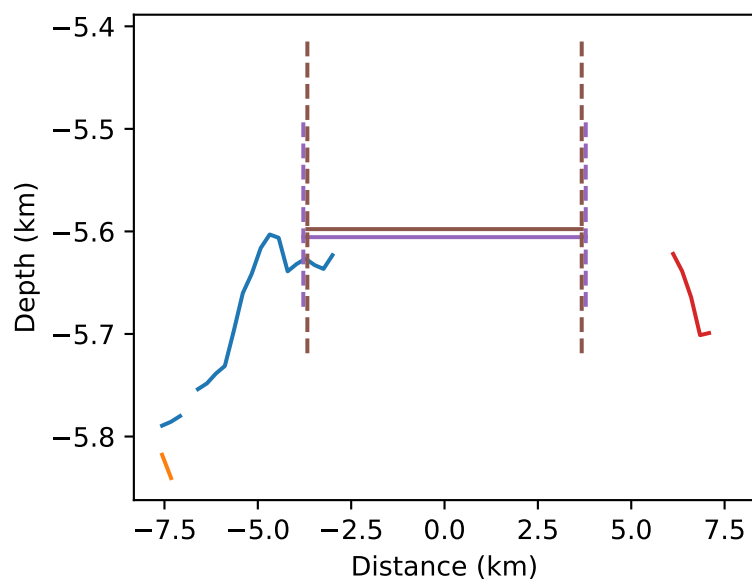
Diameter = 1.94km



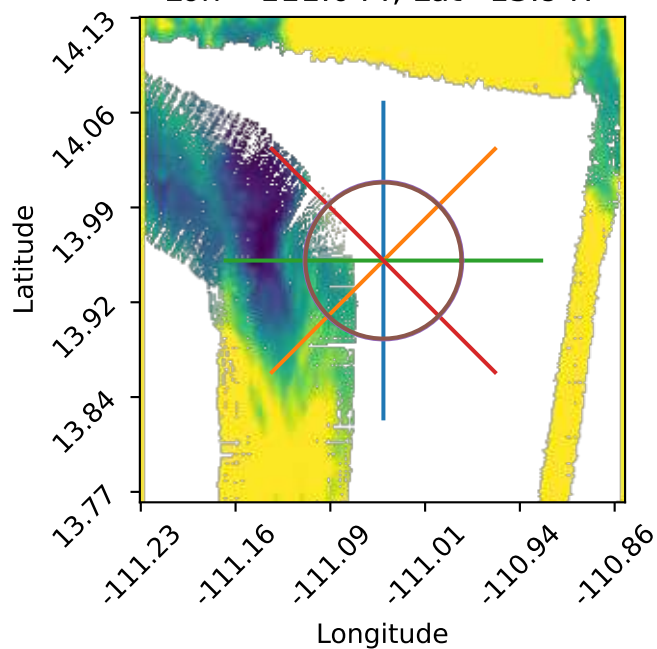
Lon=-152.313, Lat=13.907



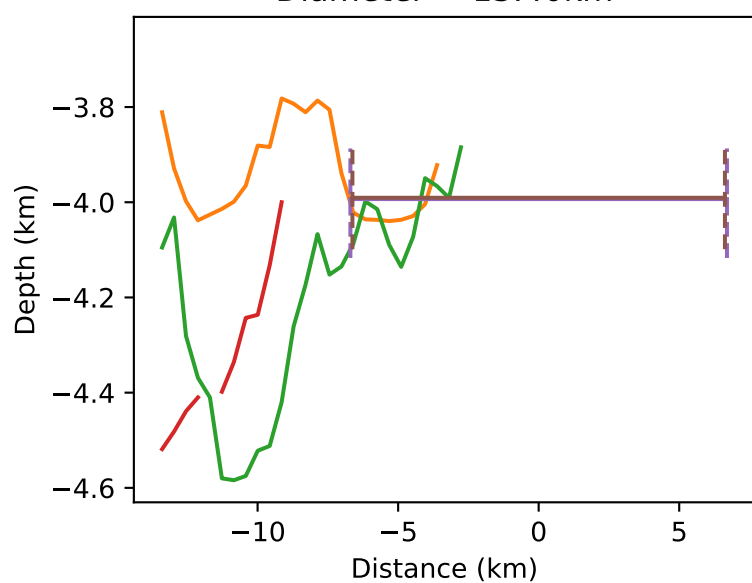
Diameter = 7.56km



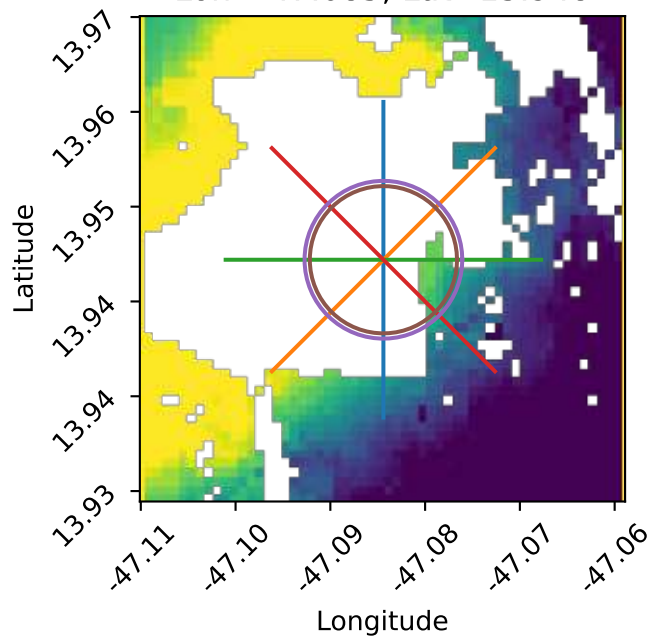
Lon=-111.044, Lat=13.947



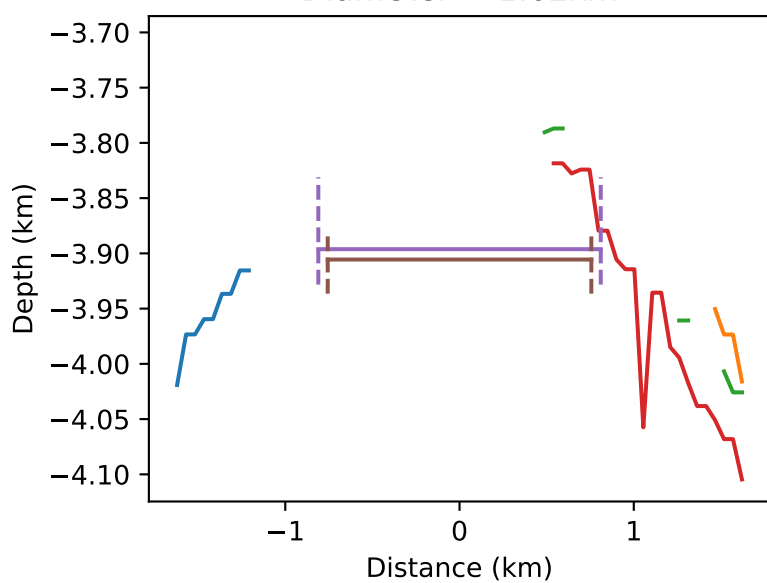
Diameter = 13.40km



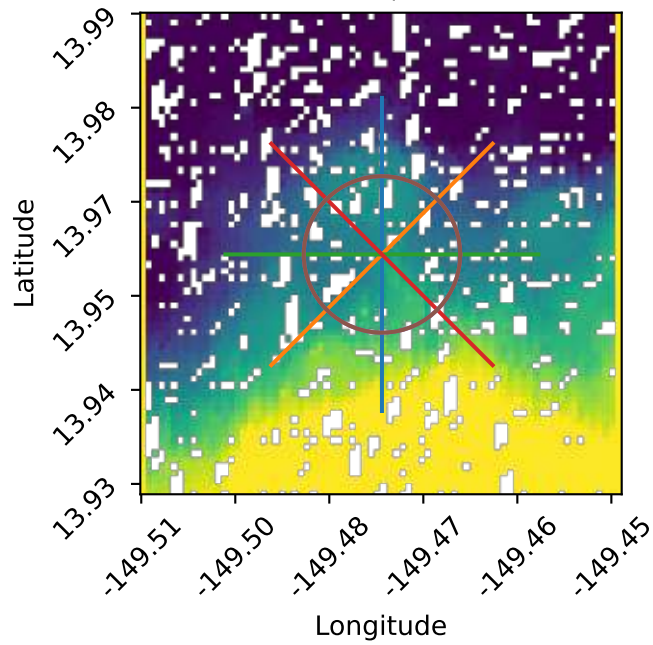
Lon=-47.085, Lat=13.948



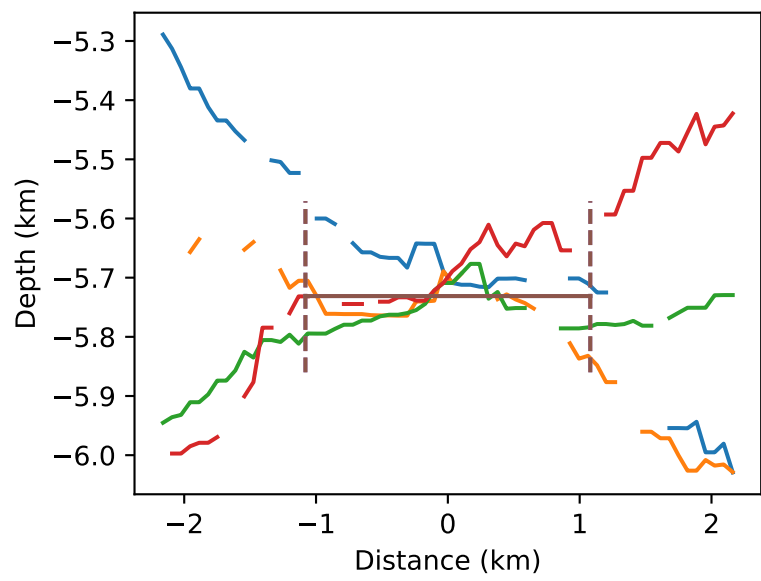
Diameter = 1.62km



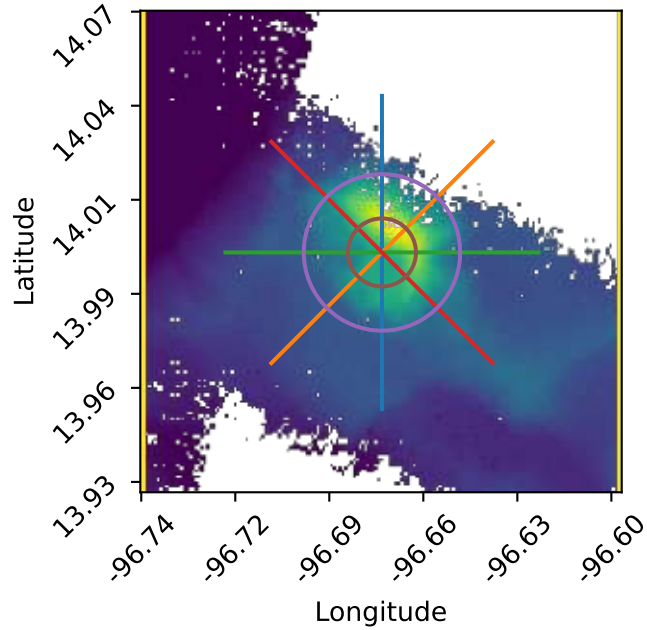
Lon=-149.478, Lat=13.959



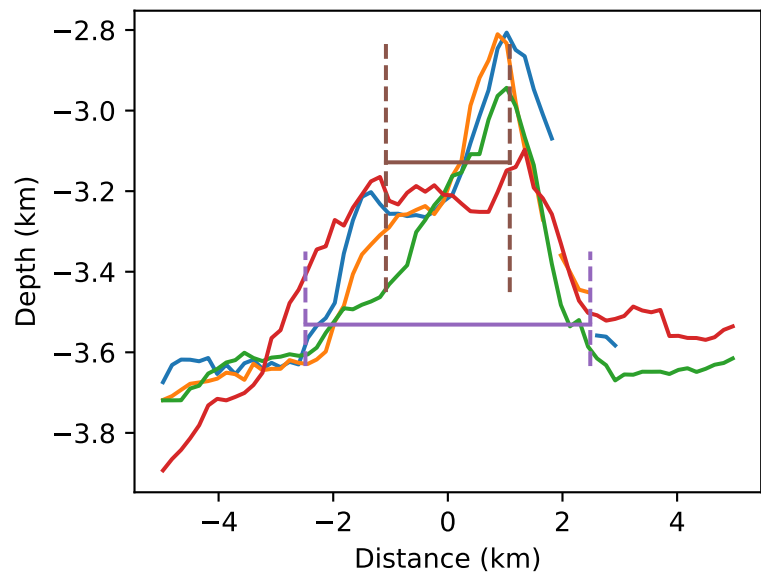
Diameter = 2.16km



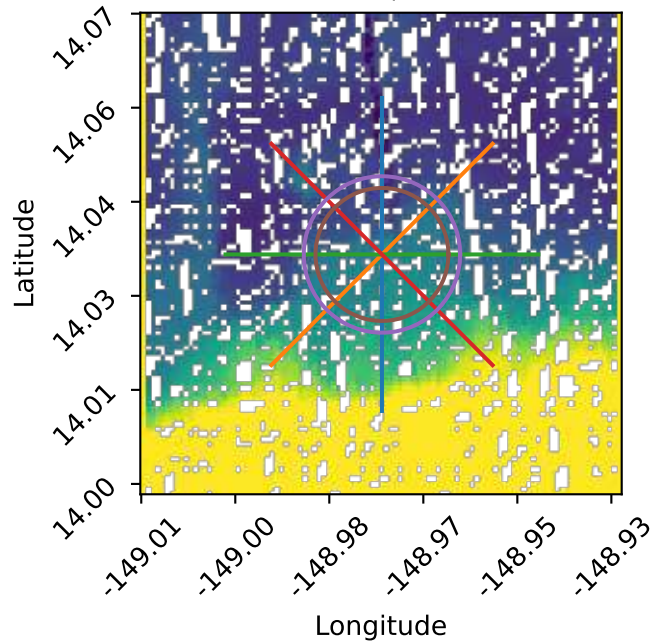
Lon=-96.672, Lat=13.997



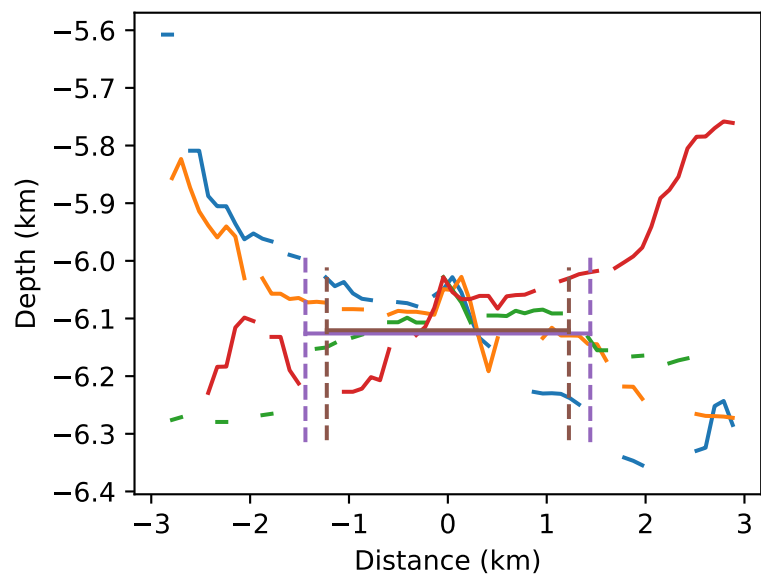
Diameter = 4.97km



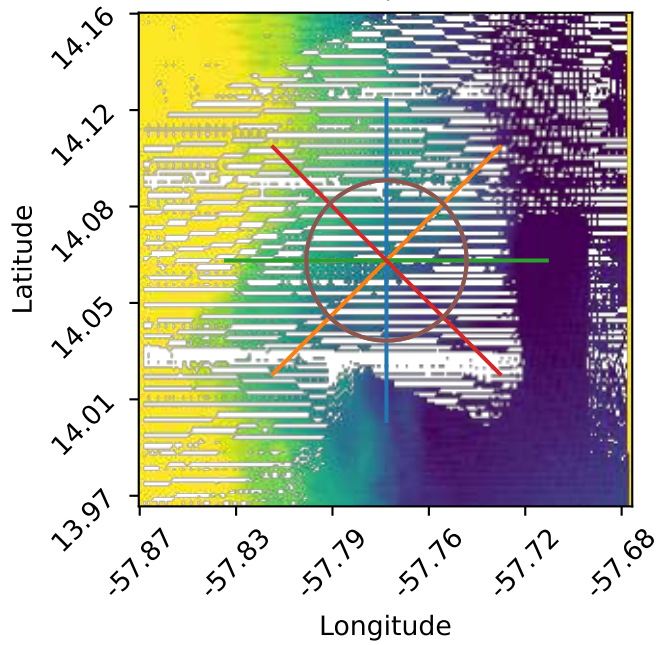
Lon=-148.973, Lat=14.033



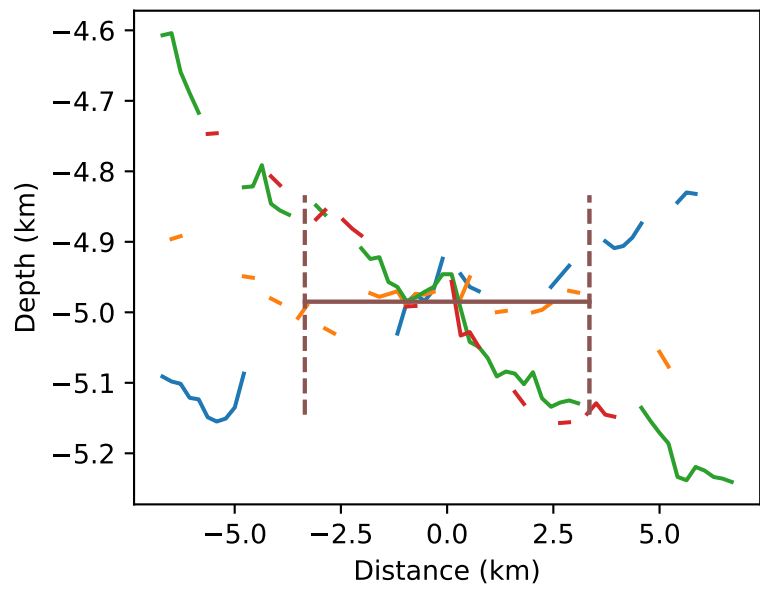
Diameter = 2.88km



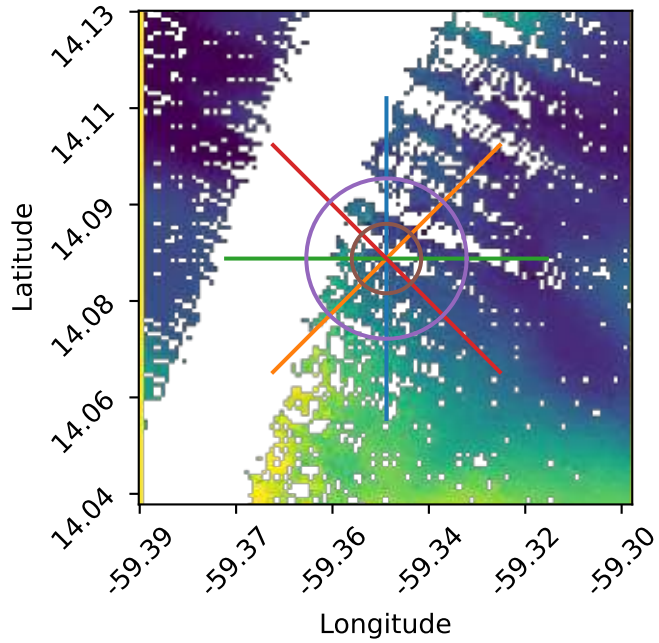
Lon=-57.773, Lat=14.063



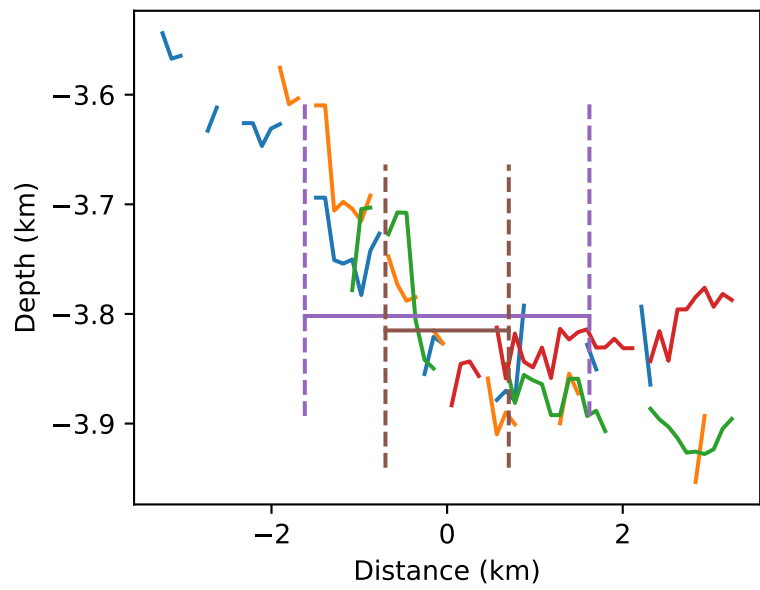
Diameter = 6.70km



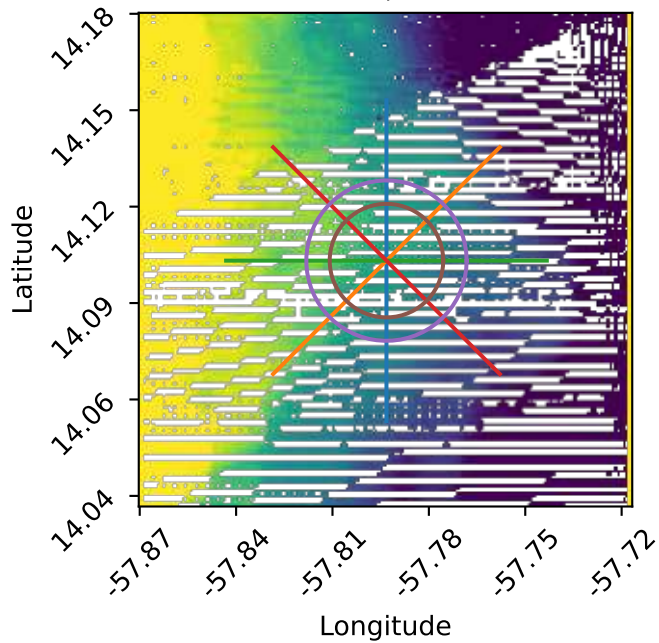
Lon=-59.345, Lat=14.084



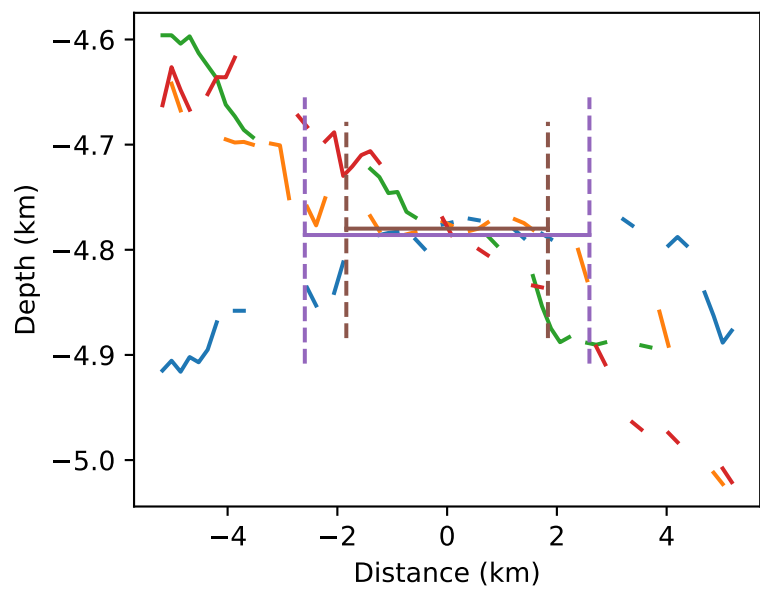
Diameter = 3.24km



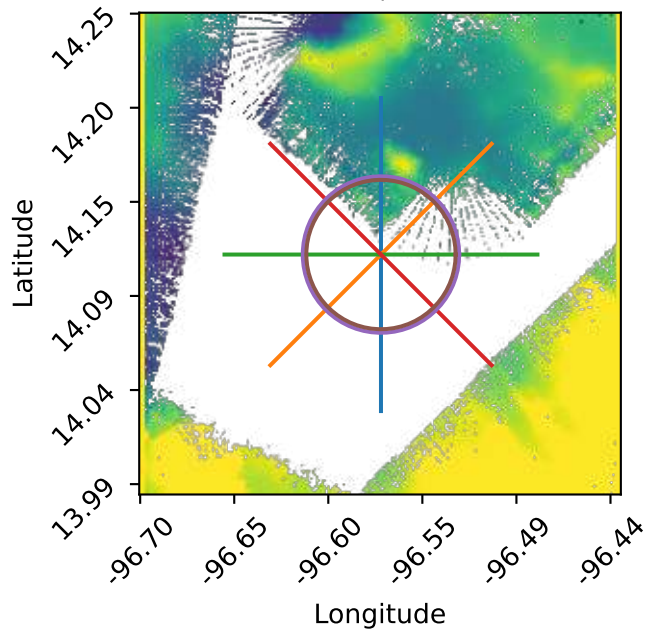
Lon=-57.795, Lat=14.104



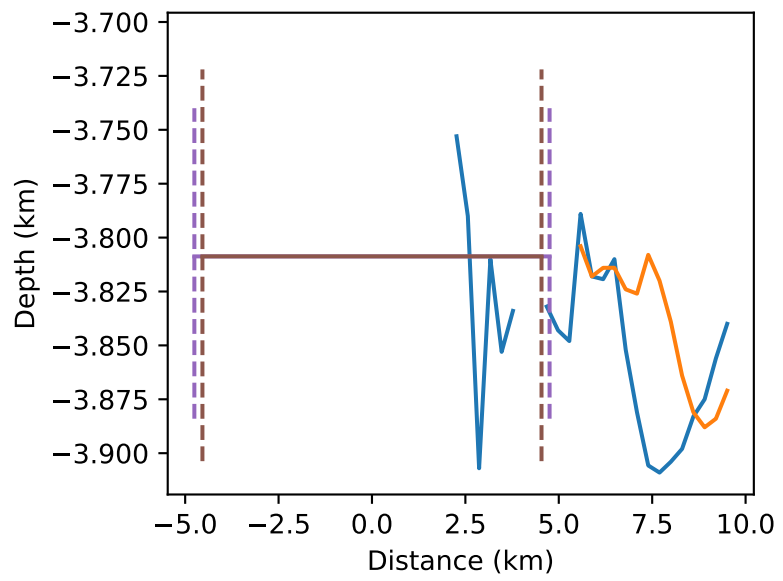
Diameter = 5.19km



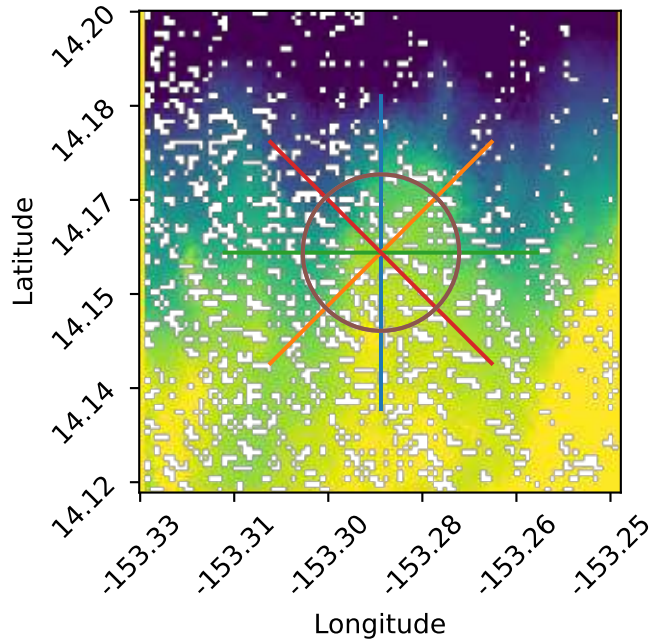
Lon=-96.569, Lat=14.117



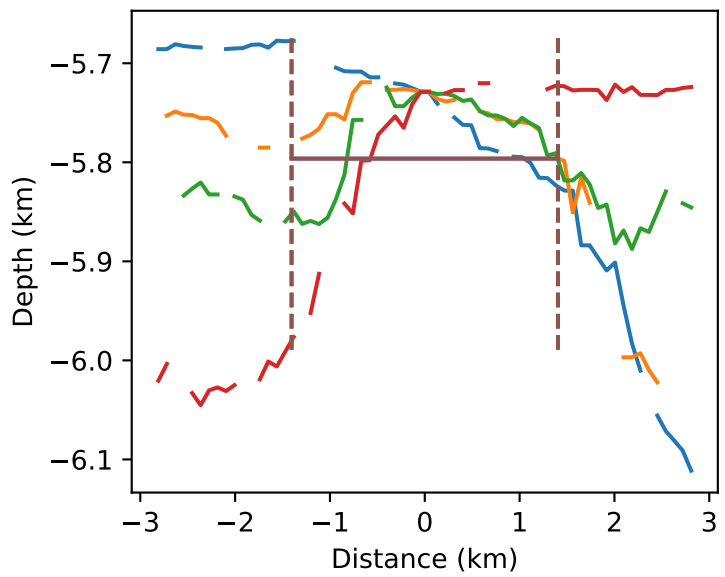
Diameter = 9.51km



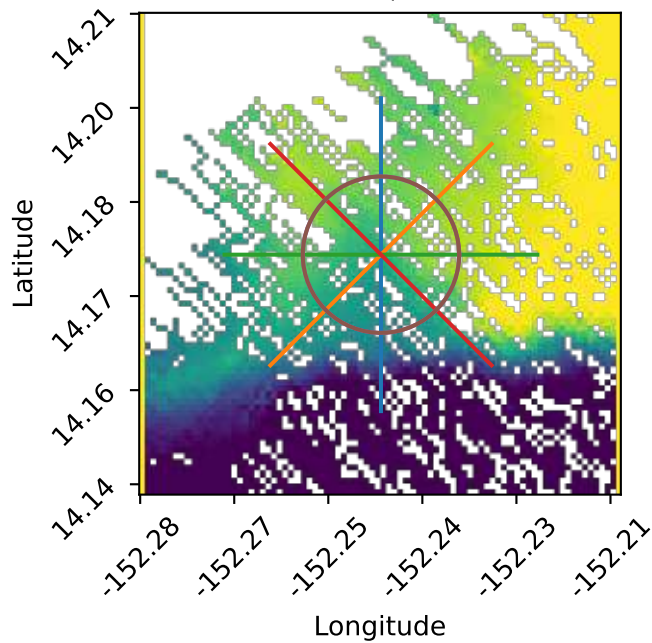
Lon=-153.287, Lat=14.157



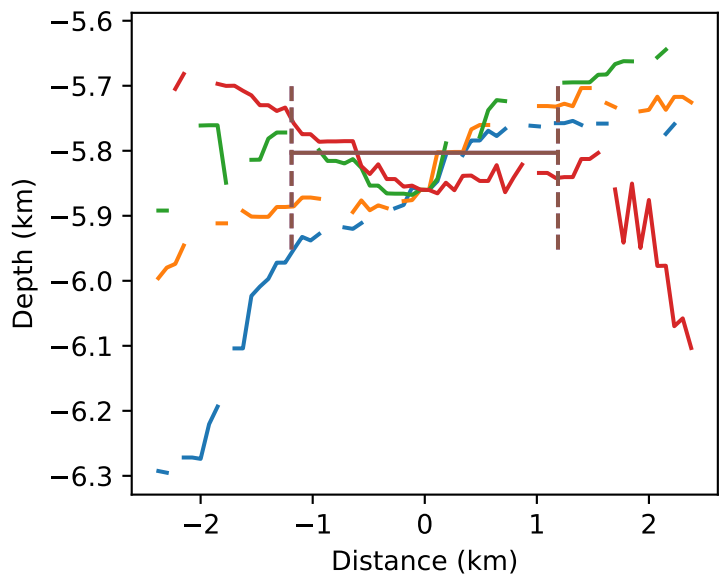
Diameter = 2.81km



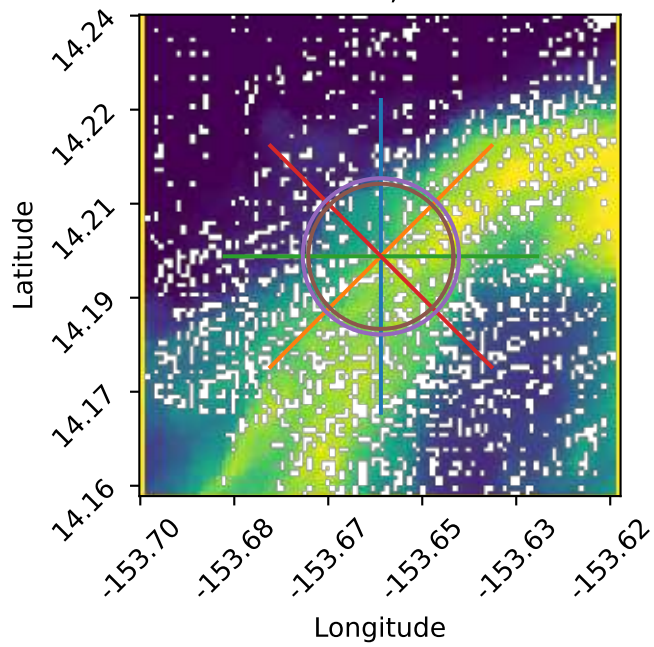
Lon=-152.246, Lat=14.176



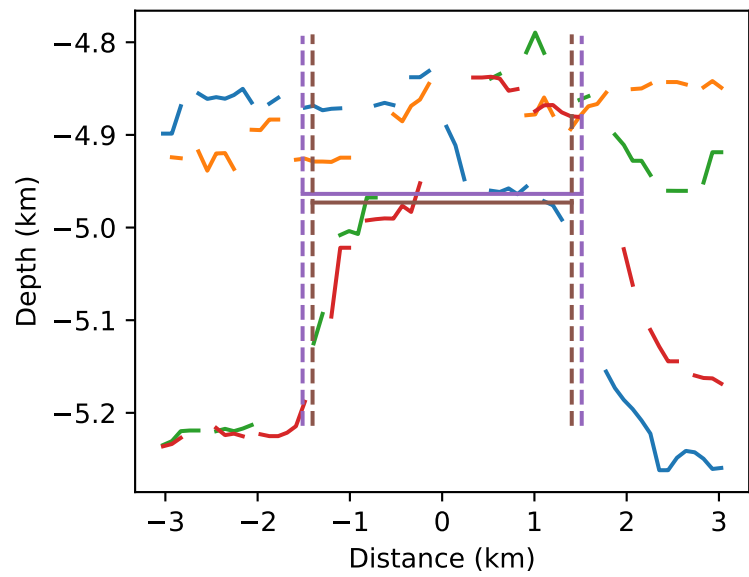
Diameter = 2.38km



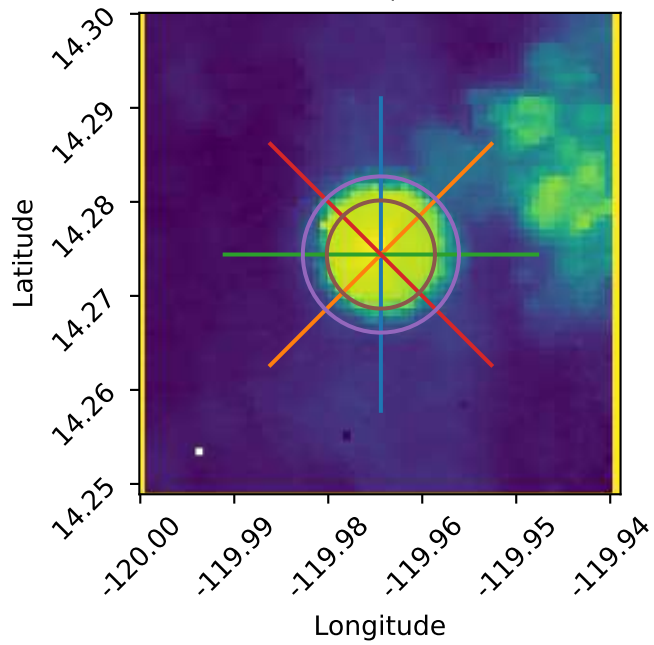
Lon=-153.657, Lat=14.197



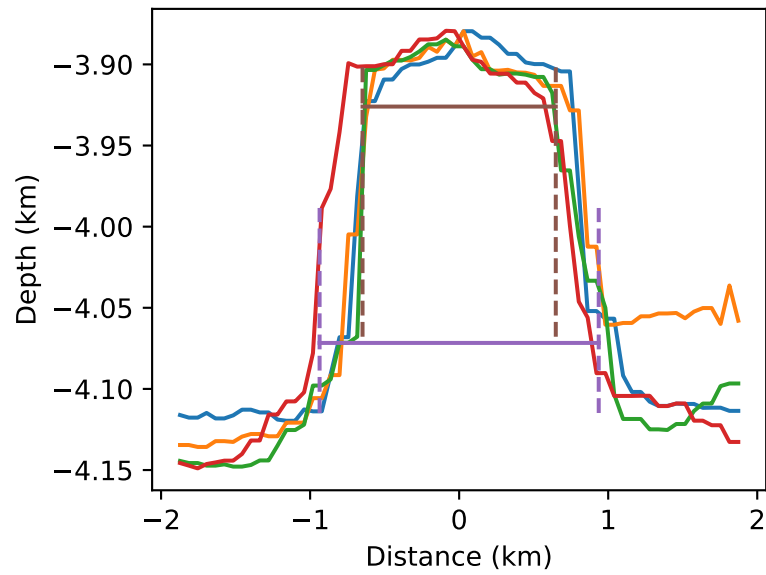
Diameter = 3.03km



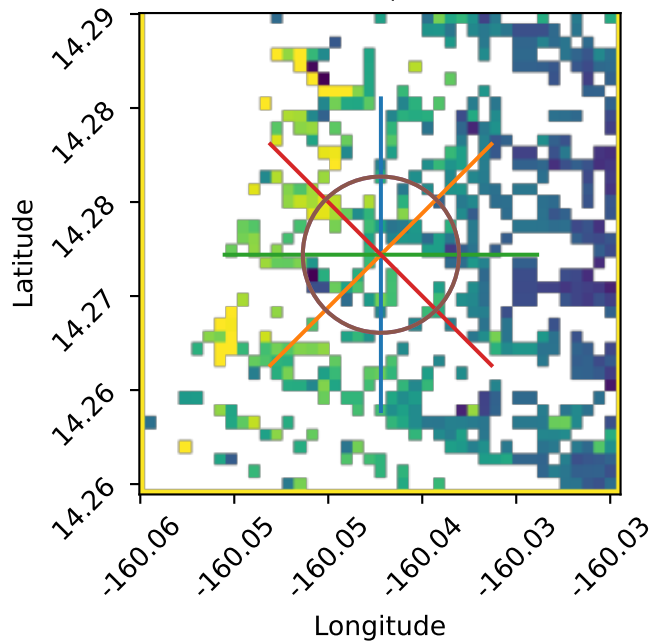
Lon=-119.969, Lat=14.271



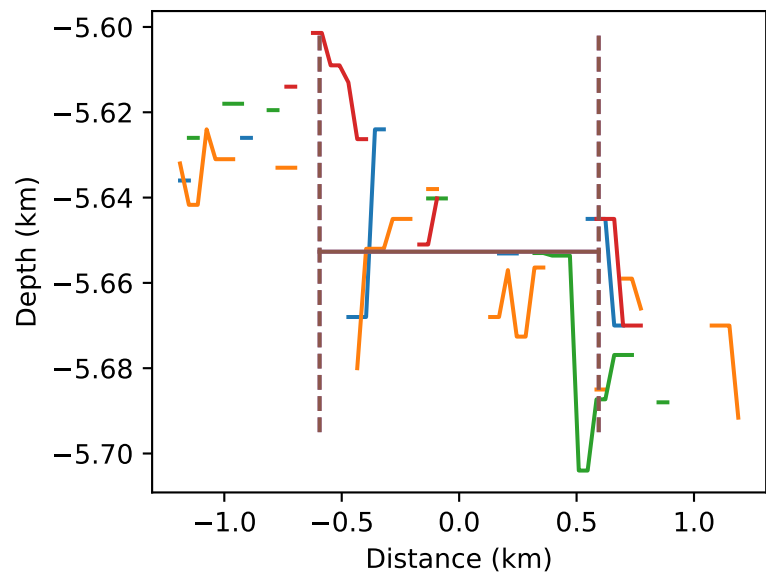
Diameter = 1.87km



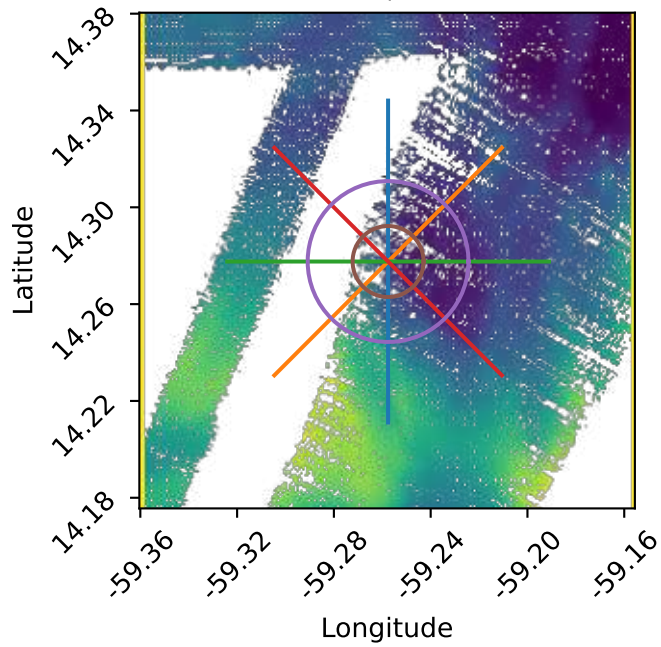
Lon=-160.041, Lat=14.272



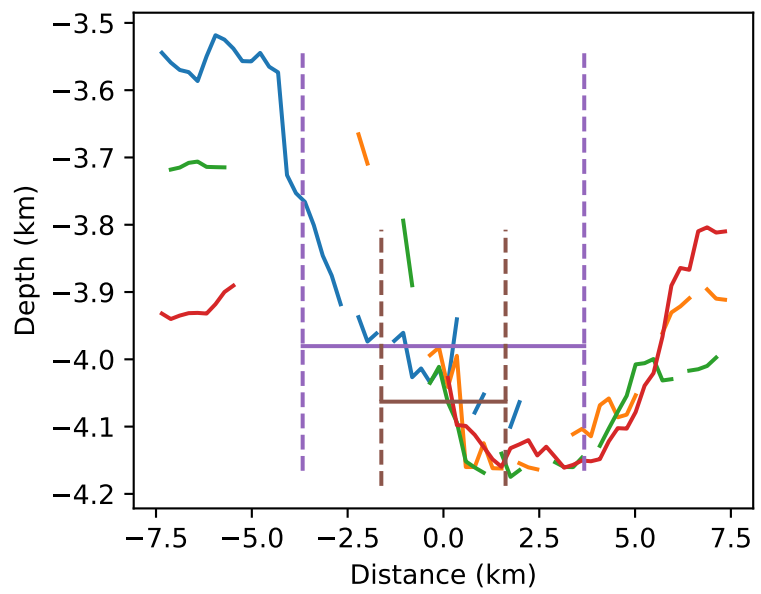
Diameter = 1.19km



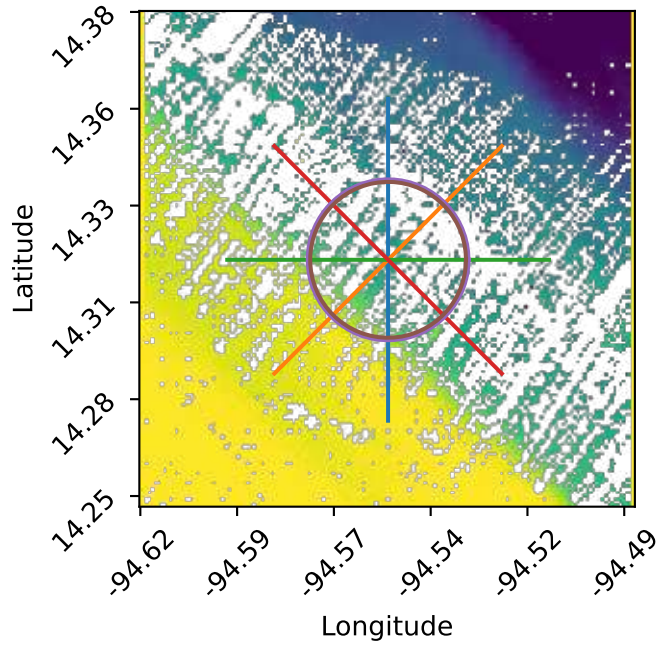
Lon=-59.255, Lat=14.277



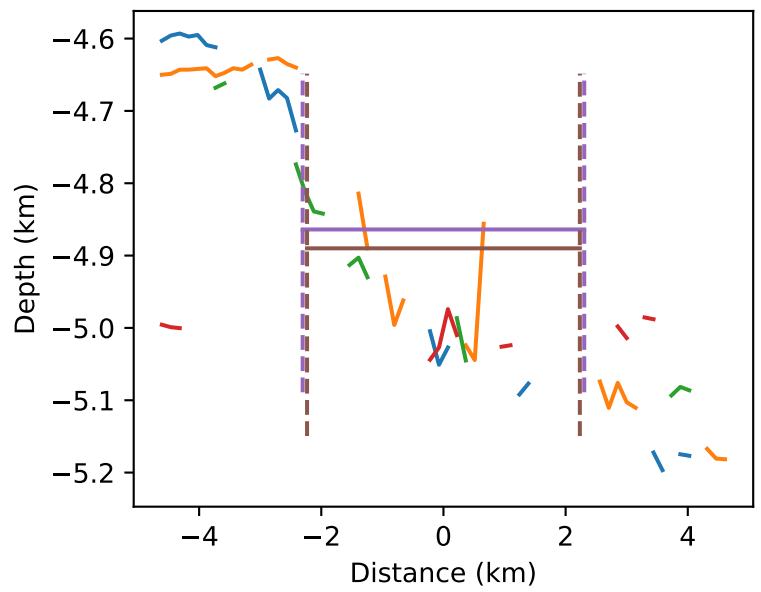
Diameter = 7.35km



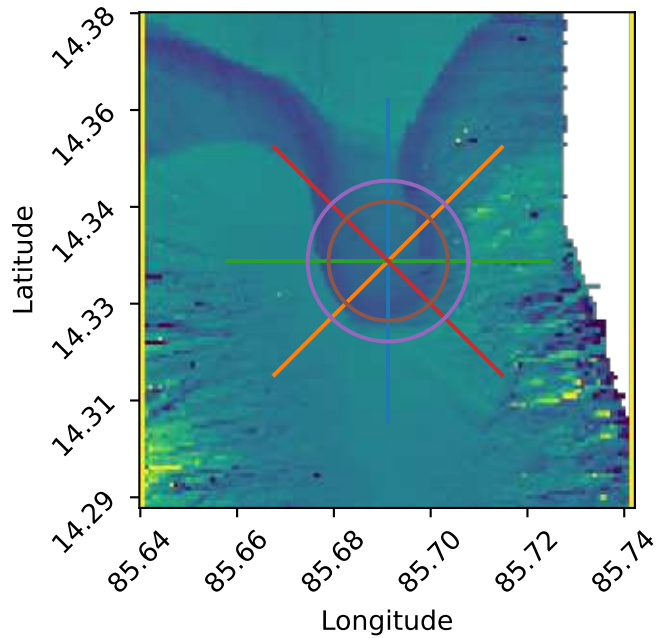
Lon=-94.554, Lat=14.316



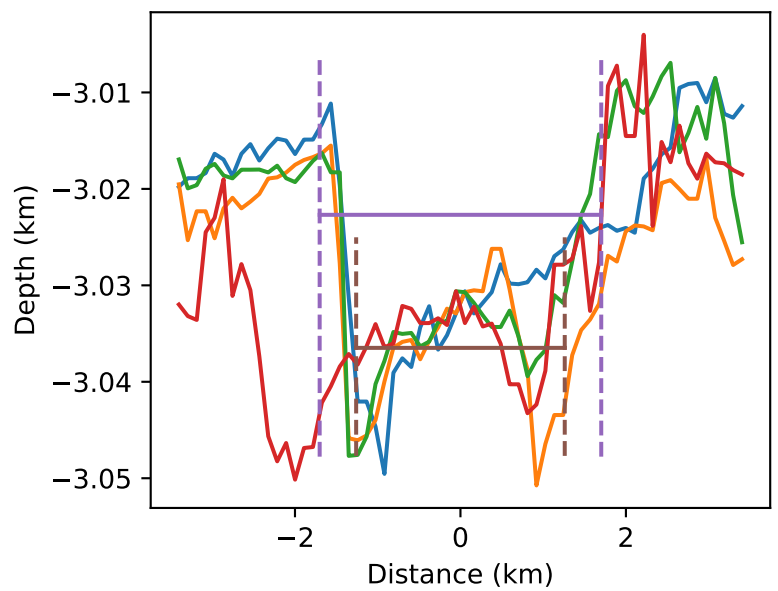
Diameter = 4.61km



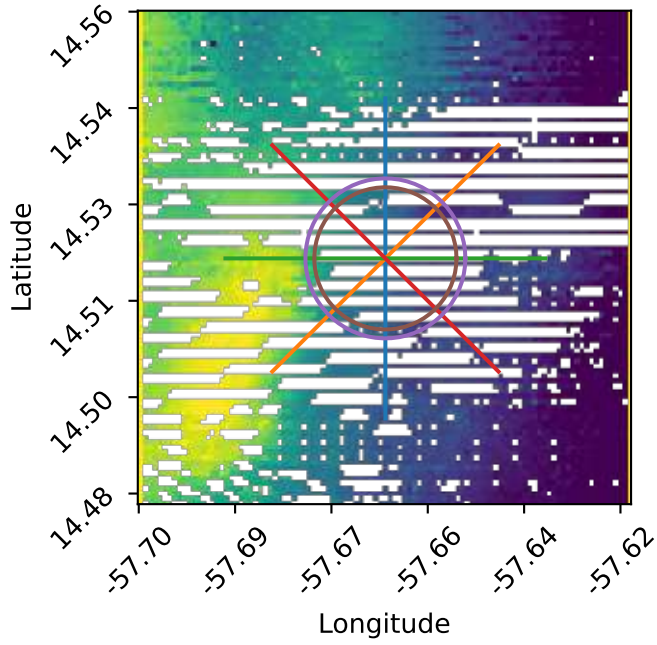
Lon=85.689, Lat=14.335



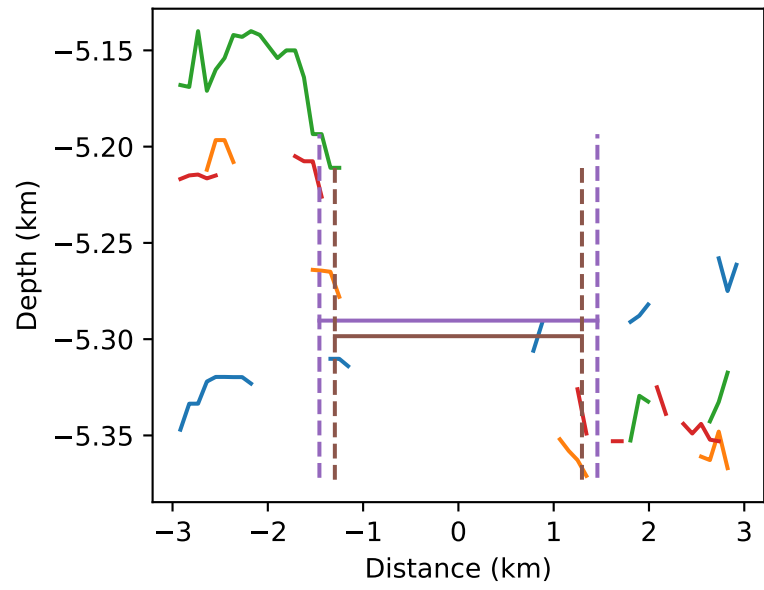
Diameter = 3.40km



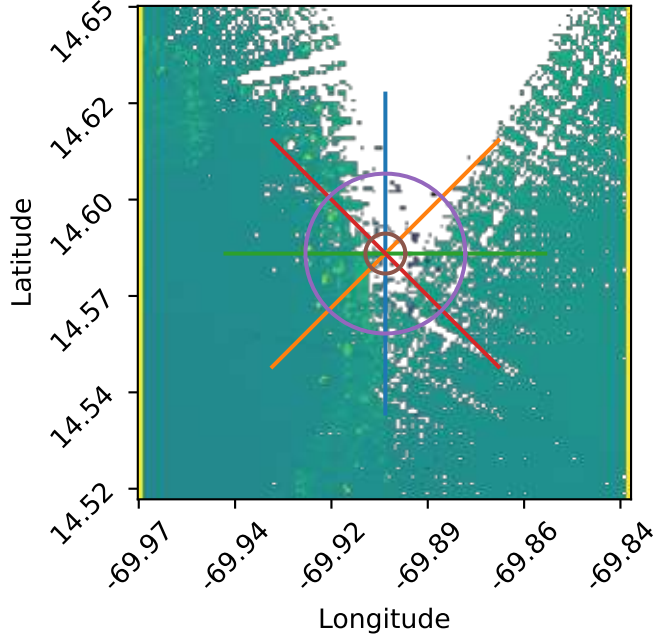
Lon=-57.663, Lat=14.519



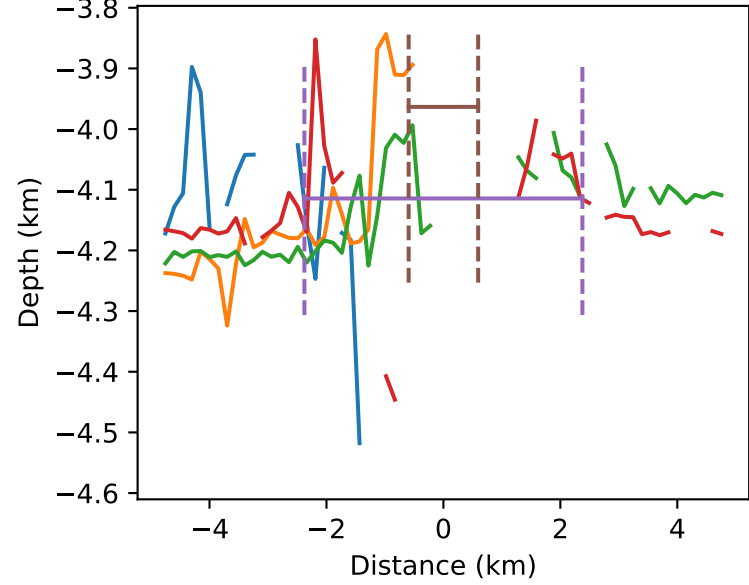
Diameter = 2.92km



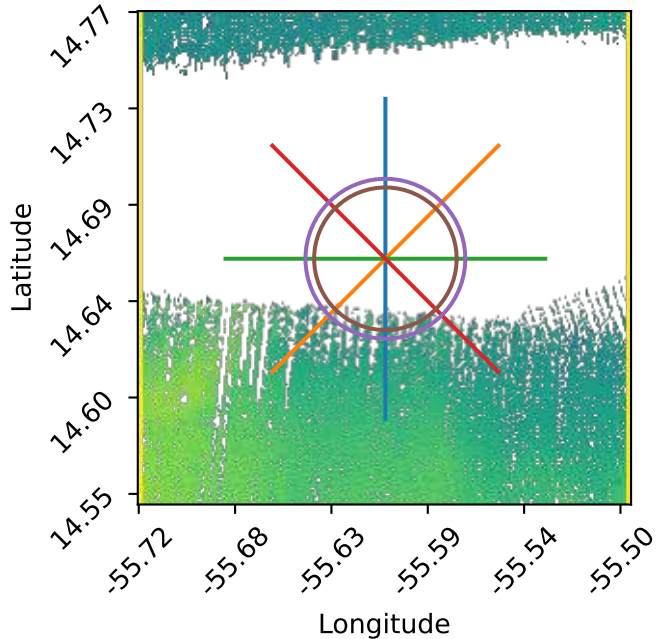
Lon=-69.902, Lat=14.582



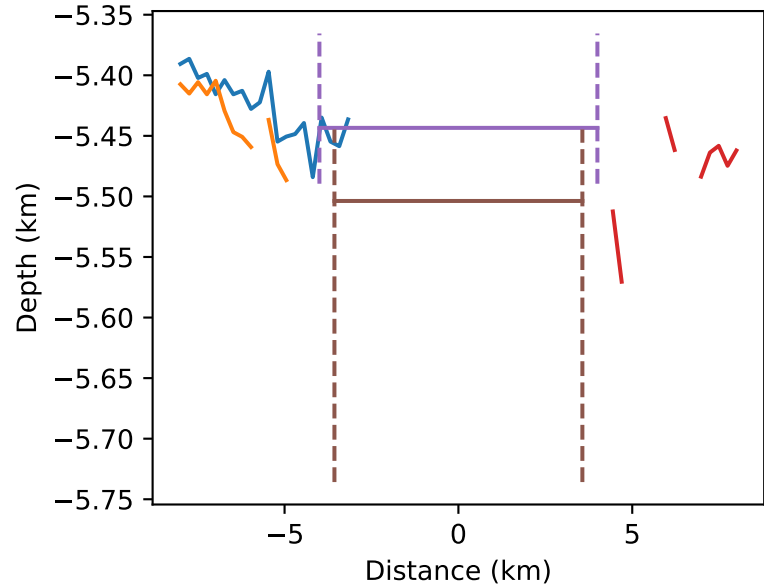
Diameter = 4.75km



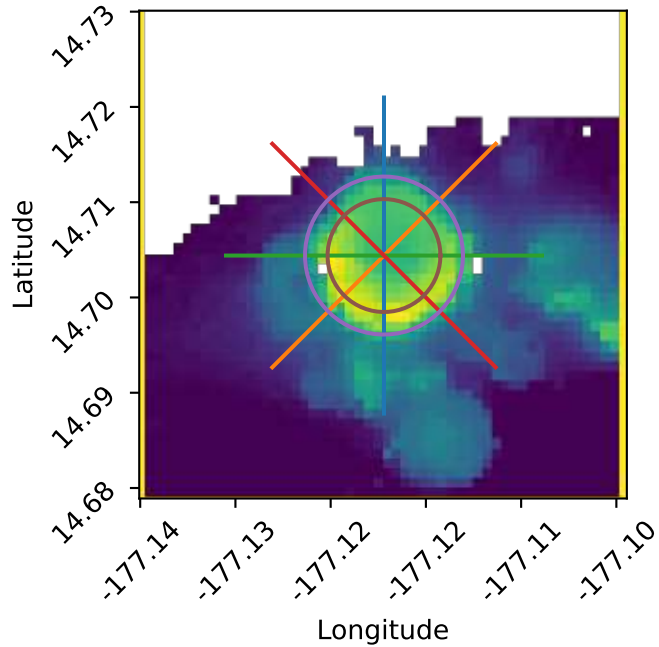
Lon=-55.608, Lat=14.661



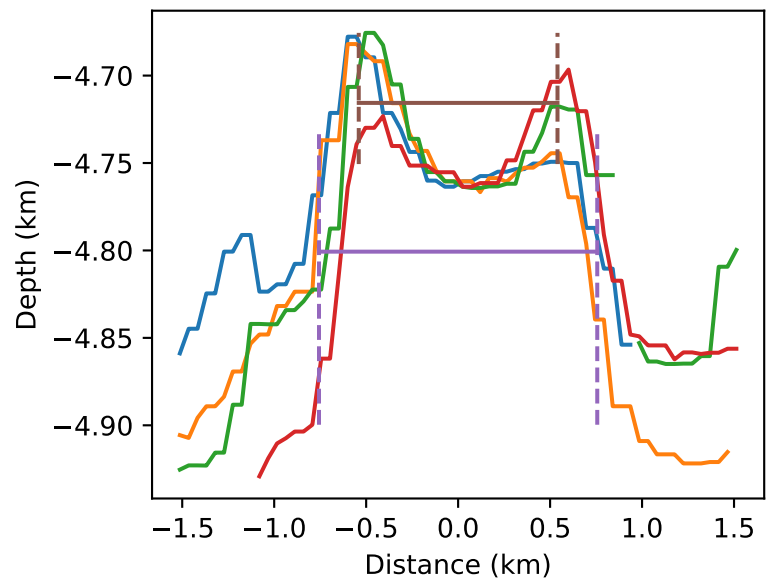
Diameter = 8.00km



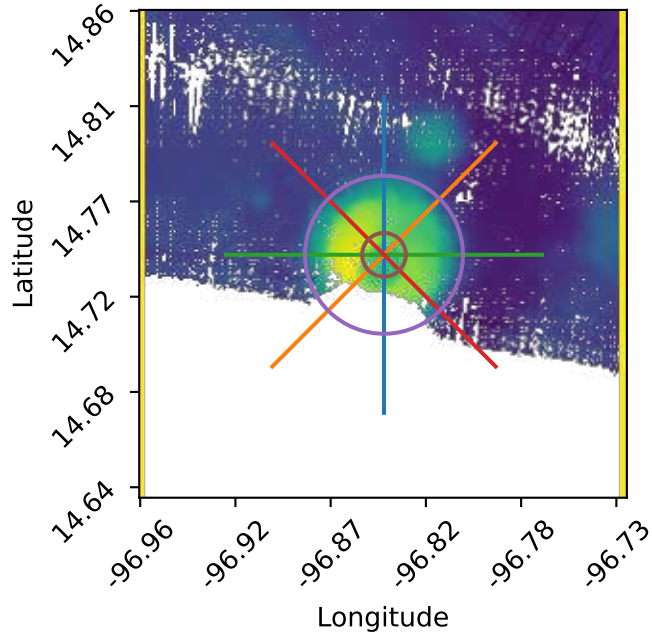
Lon=-177.119, Lat=14.704



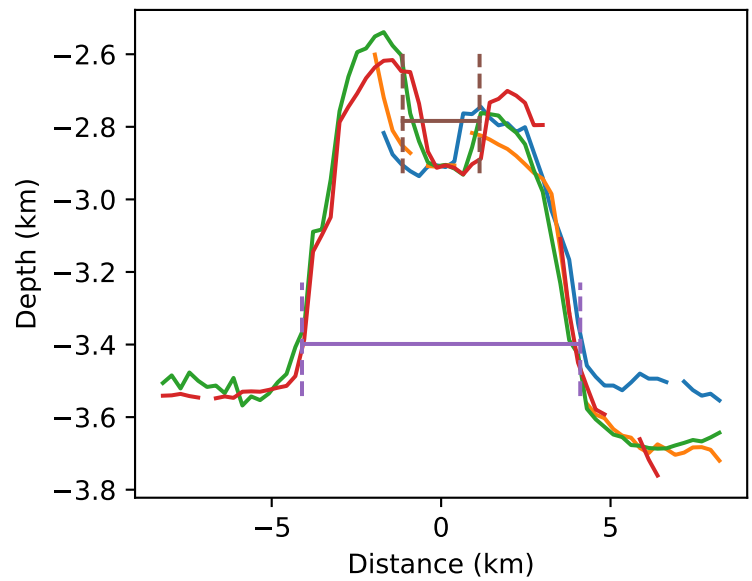
Diameter = 1.51km



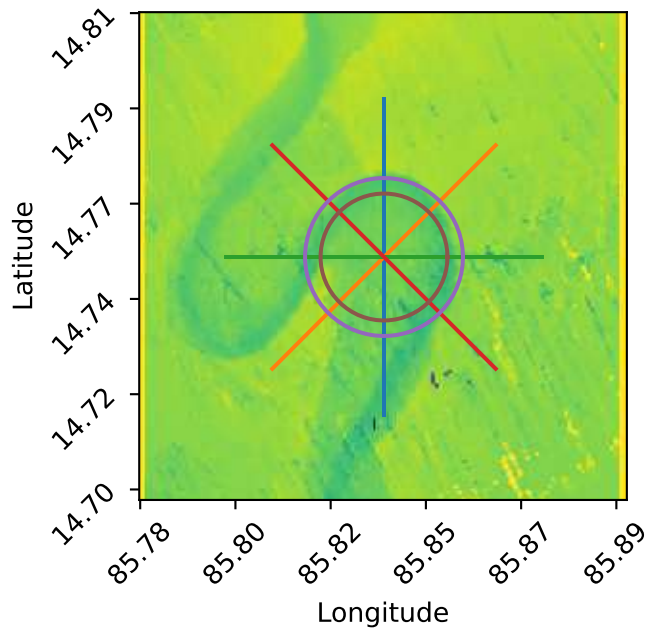
Lon=-96.844, Lat=14.745



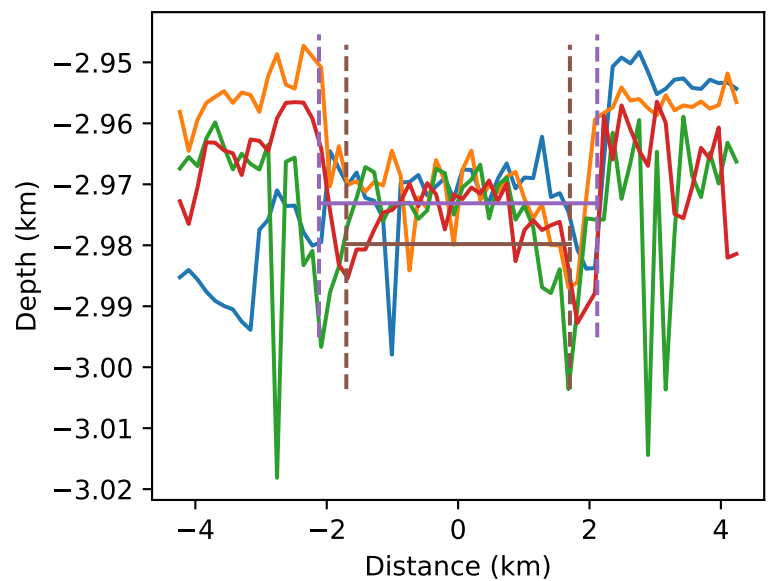
Diameter = 8.21km



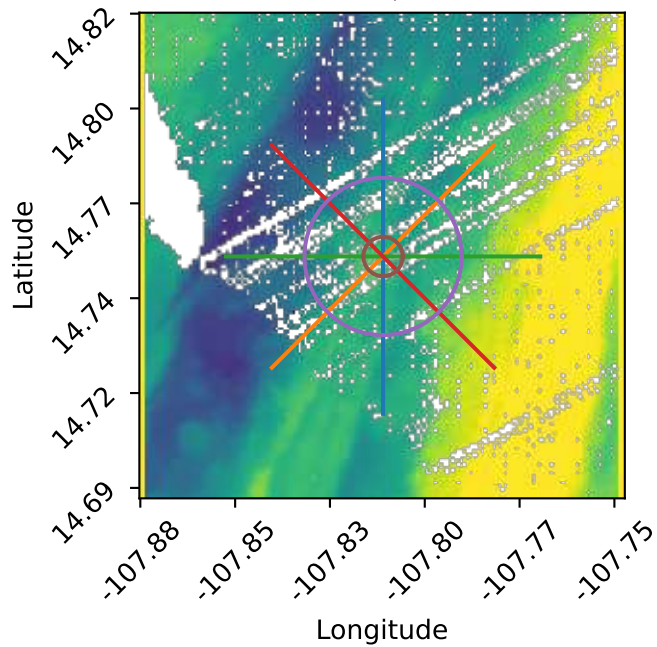
Lon=85.836, Lat=14.753



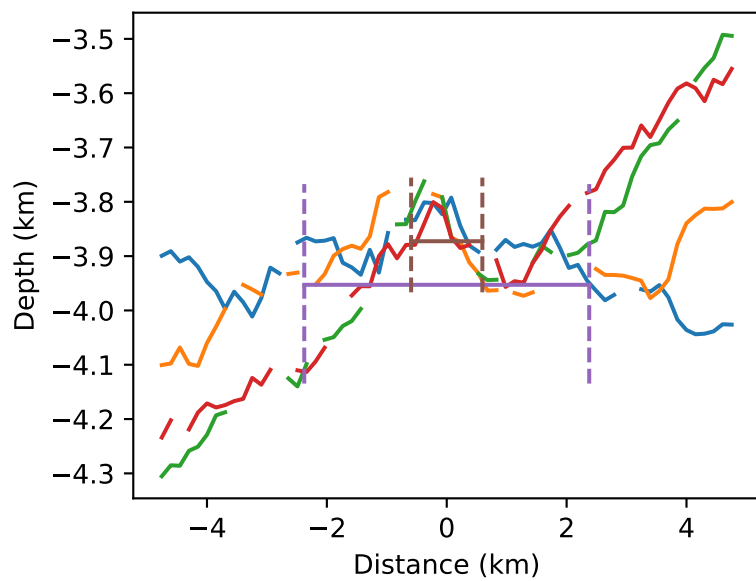
Diameter = 4.24km



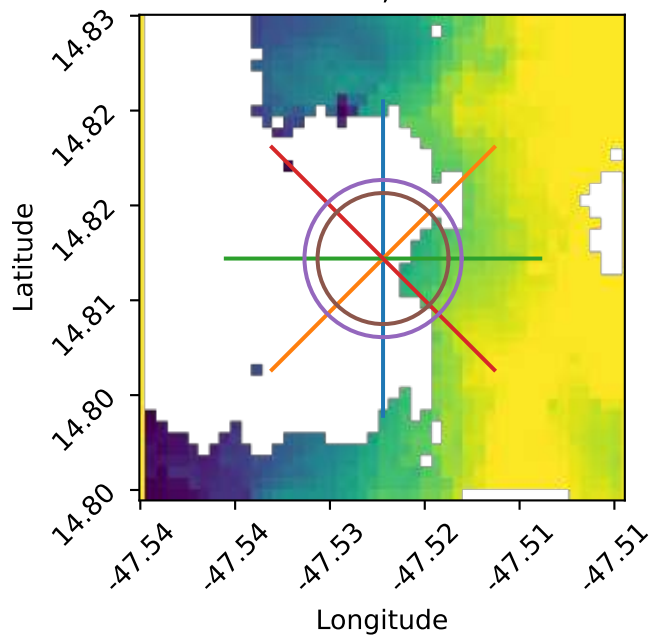
Lon=-107.810, Lat=14.756



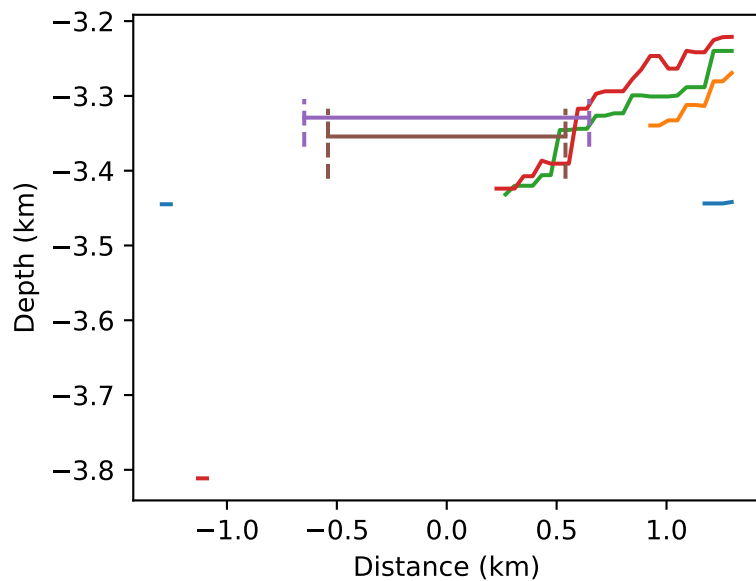
Diameter = 4.75km



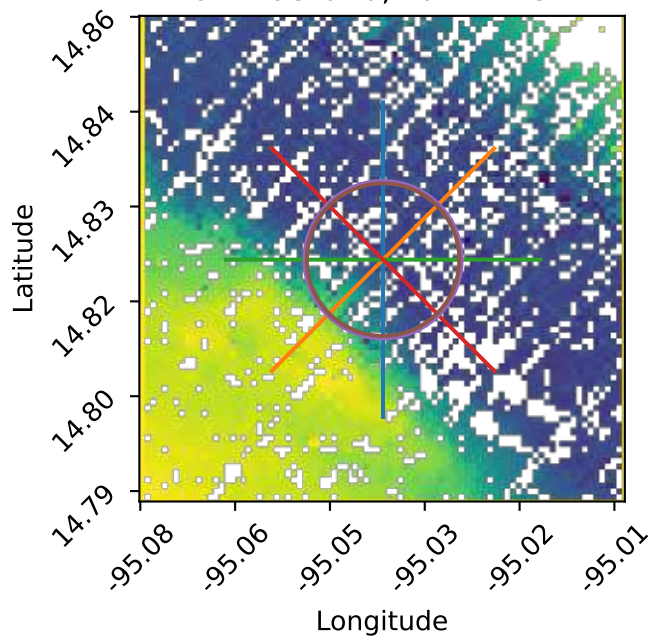
Lon=-47.524, Lat=14.813



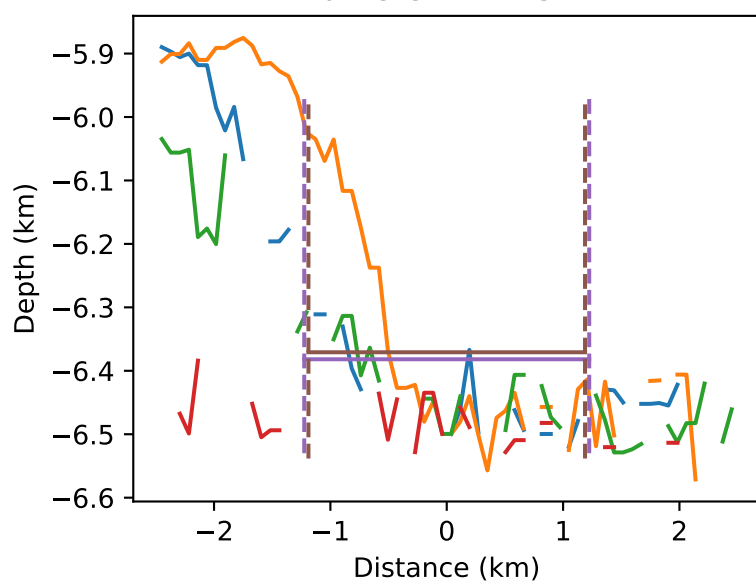
Diameter = 1.30km



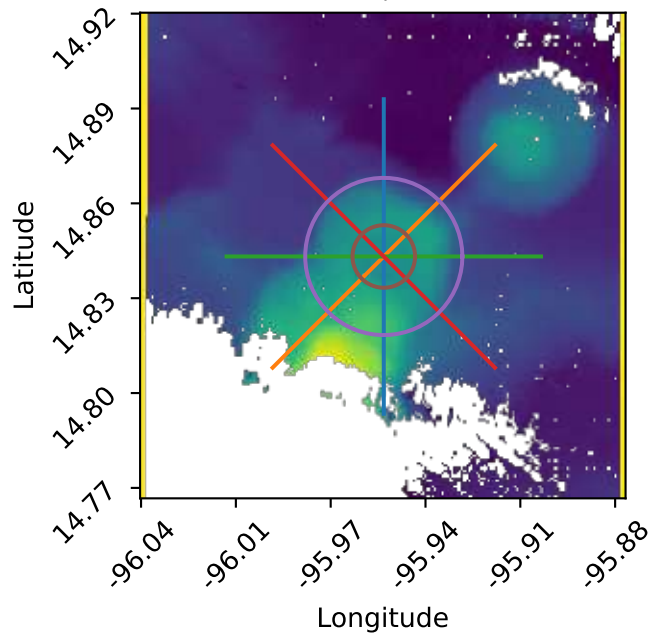
Lon=-95.040, Lat=14.822



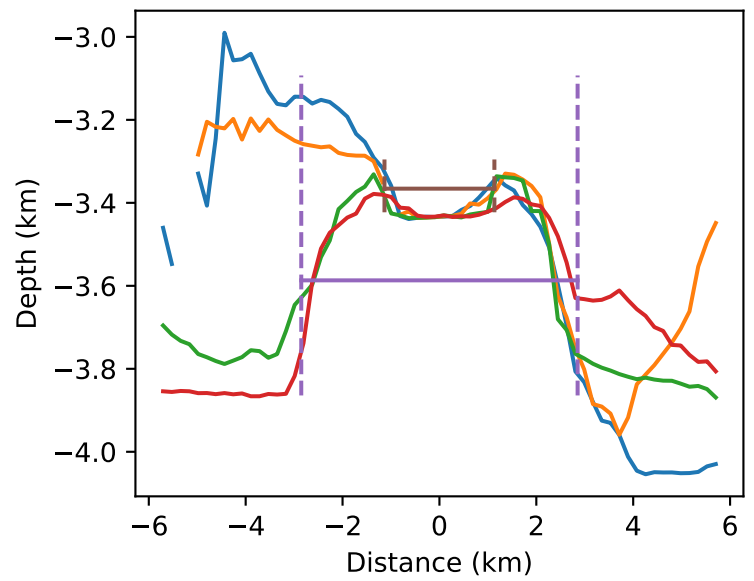
Diameter = 2.45km



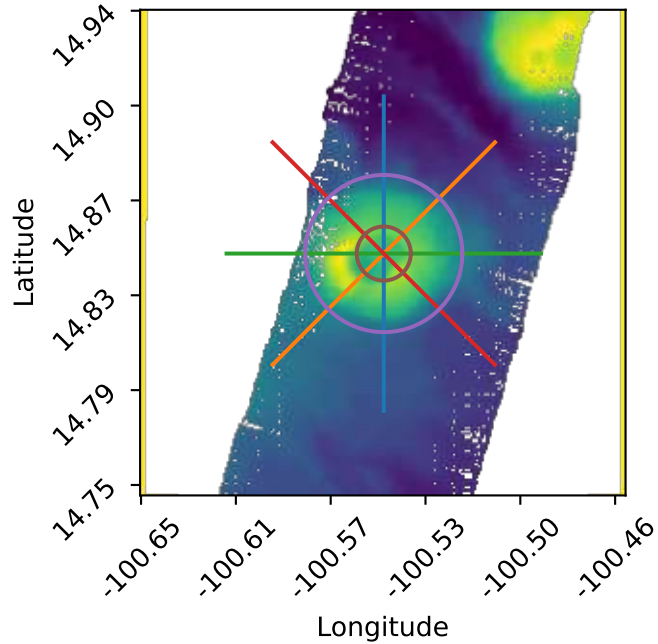
Lon=-95.955, Lat=14.844



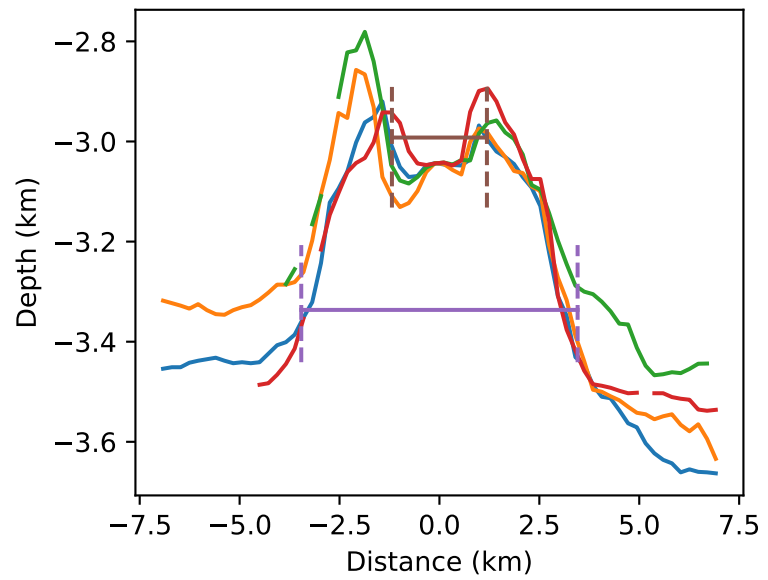
Diameter = 5.71km



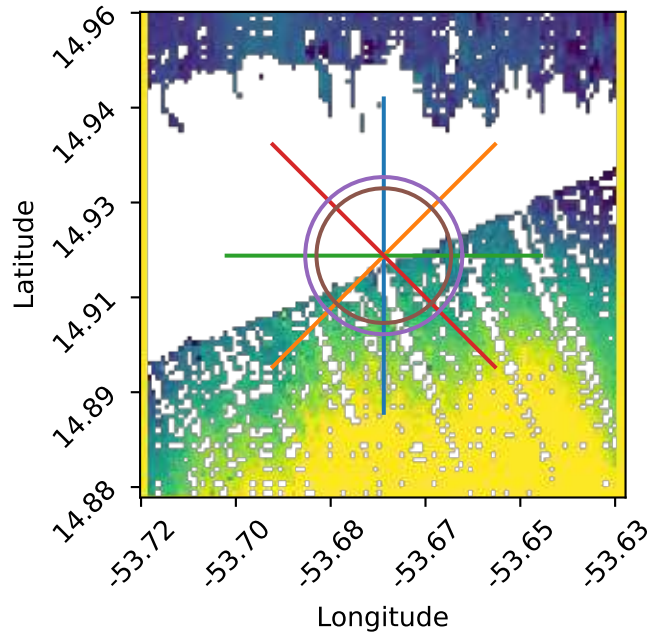
Lon=-100.552, Lat=14.844



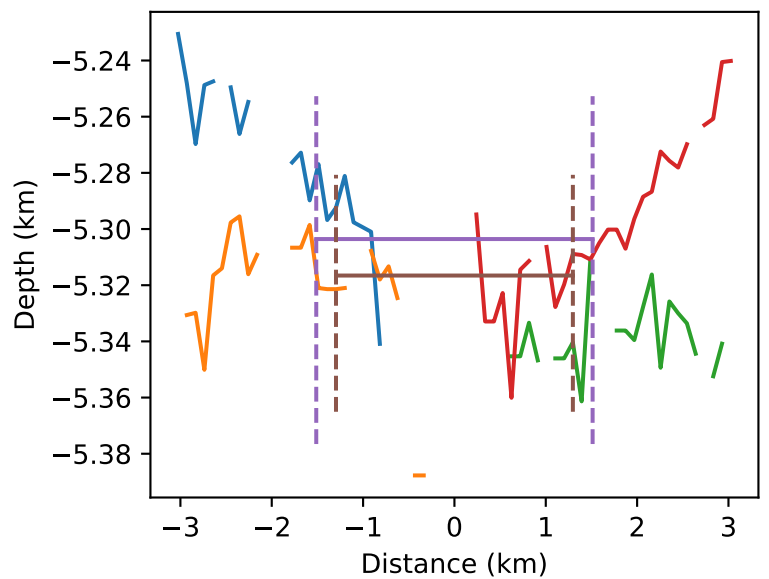
Diameter = 6.92km



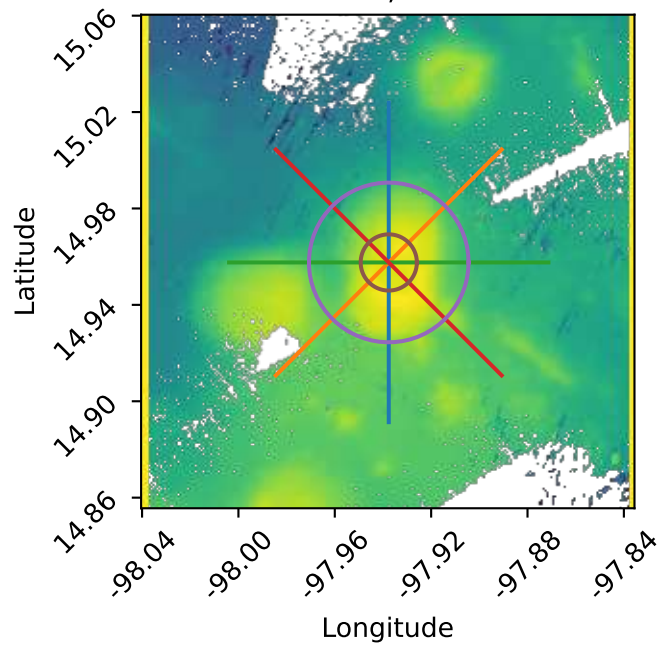
Lon=-53.673, Lat=14.917



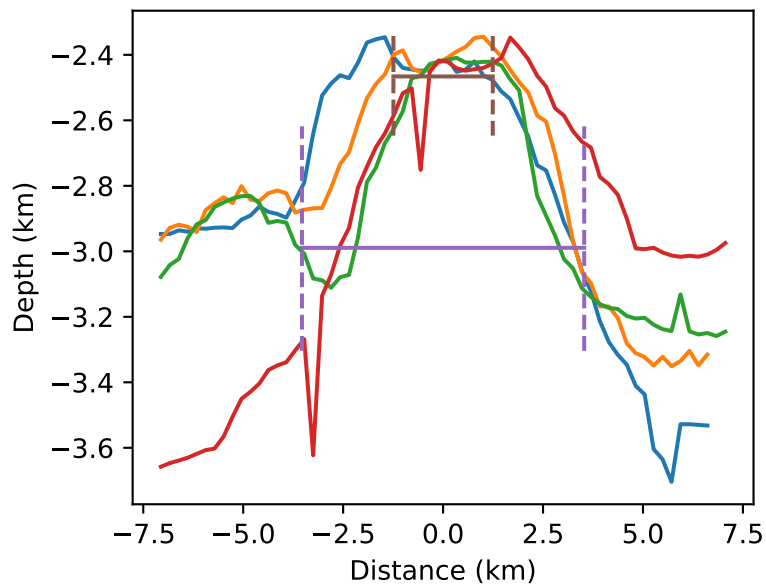
Diameter = 3.03km



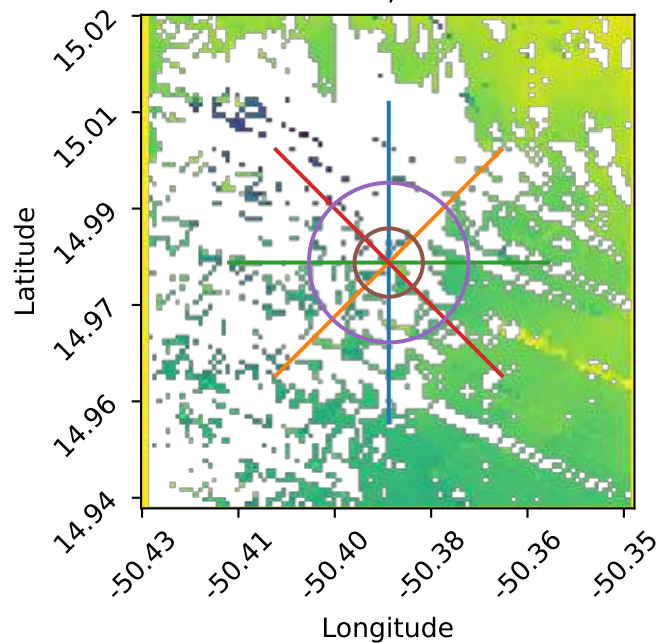
Lon=-97.941, Lat=14.957



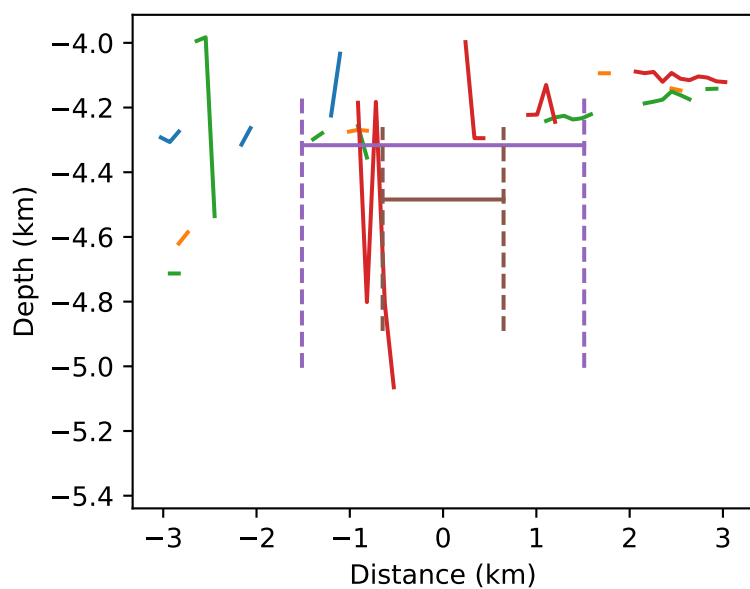
Diameter = 7.06km



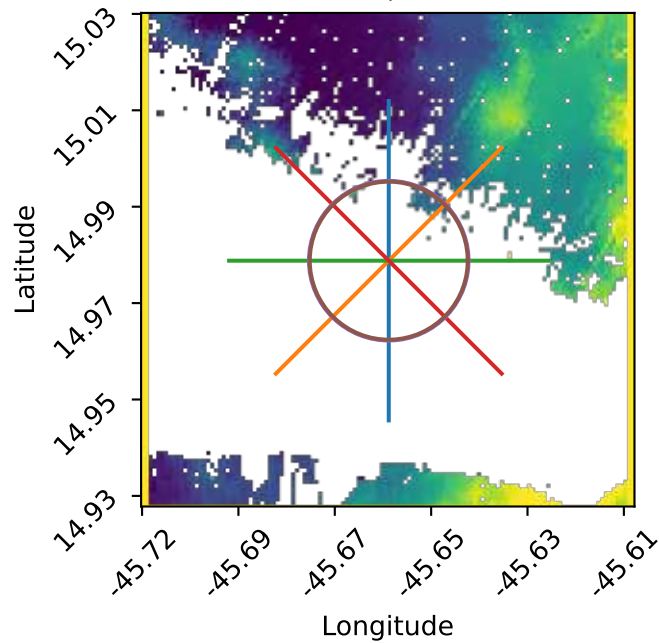
Lon=-50.388, Lat=14.979



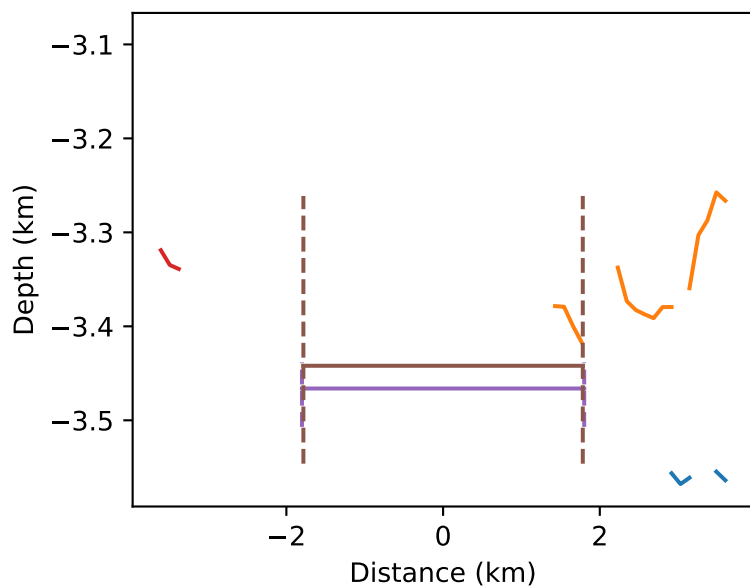
Diameter = 3.03km



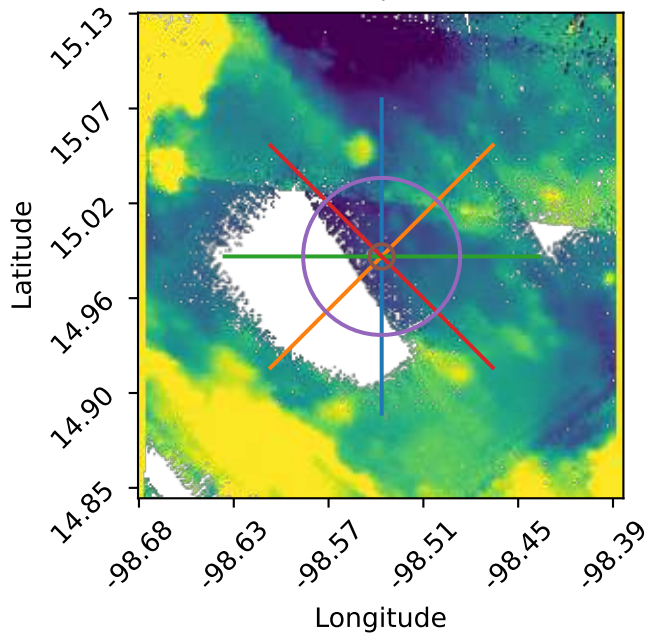
Lon=-45.663, Lat=14.982



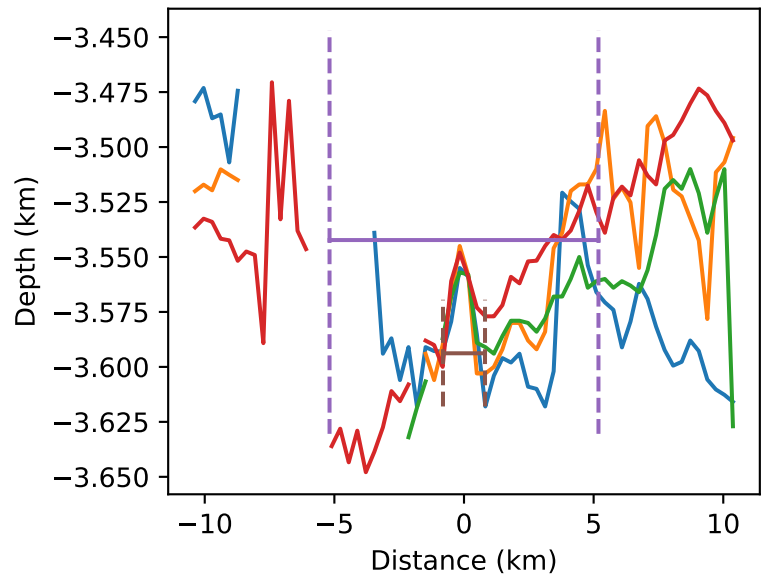
Diameter = 3.60km



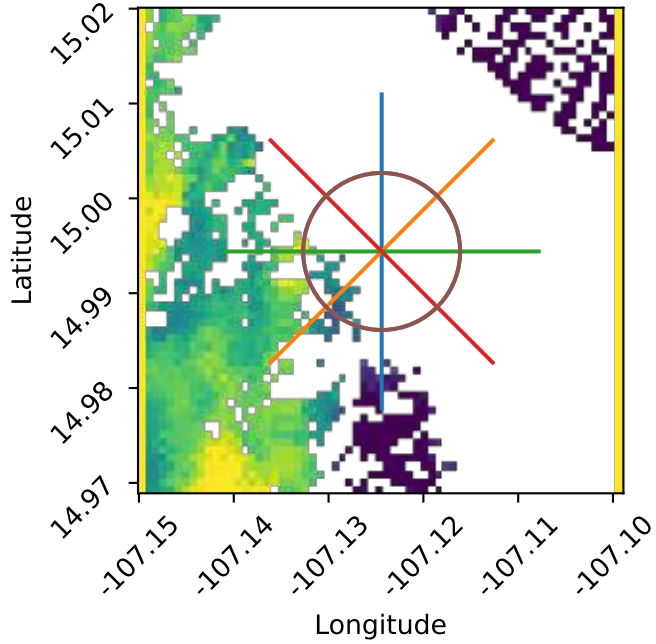
Lon=-98.534, Lat=14.983



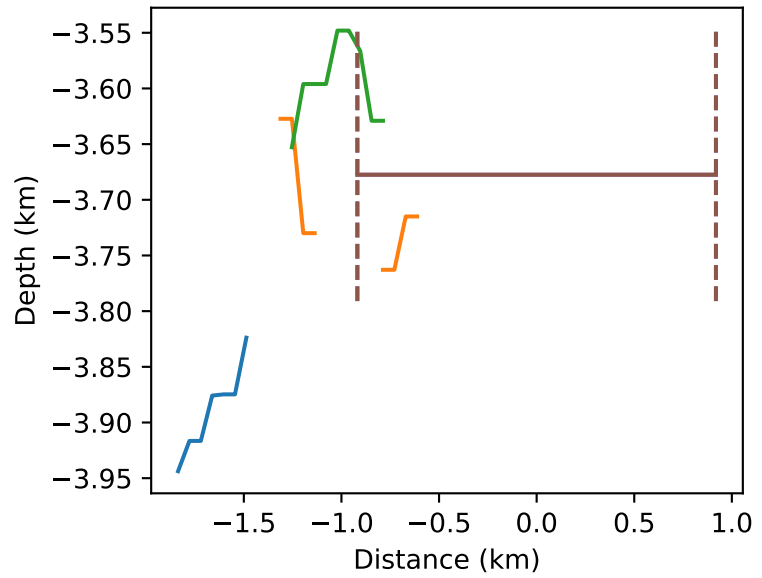
Diameter = 10.37km



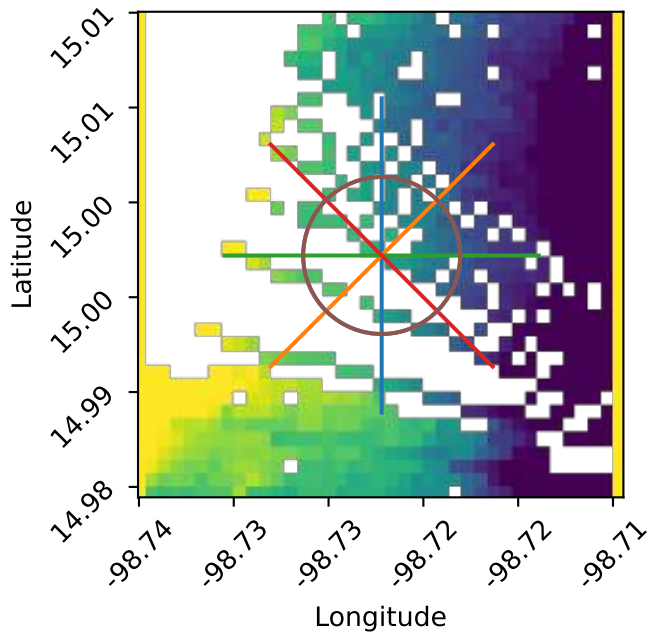
Lon=-107.124, Lat=14.997



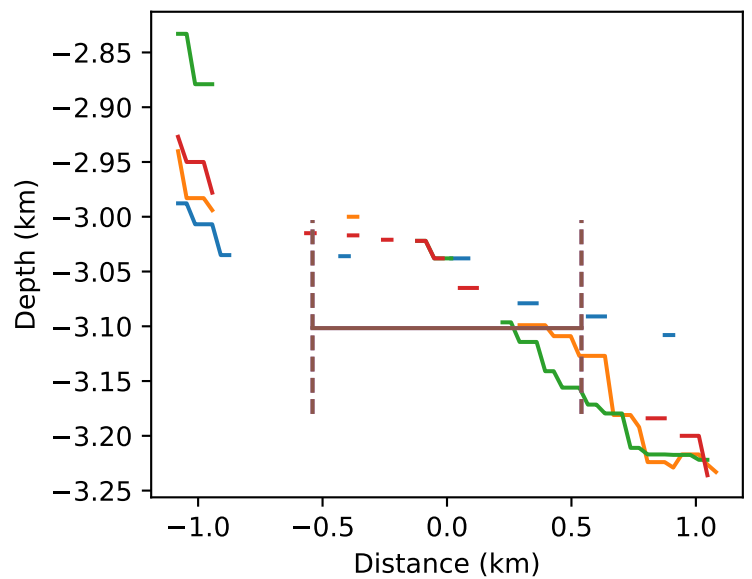
Diameter = 1.84km



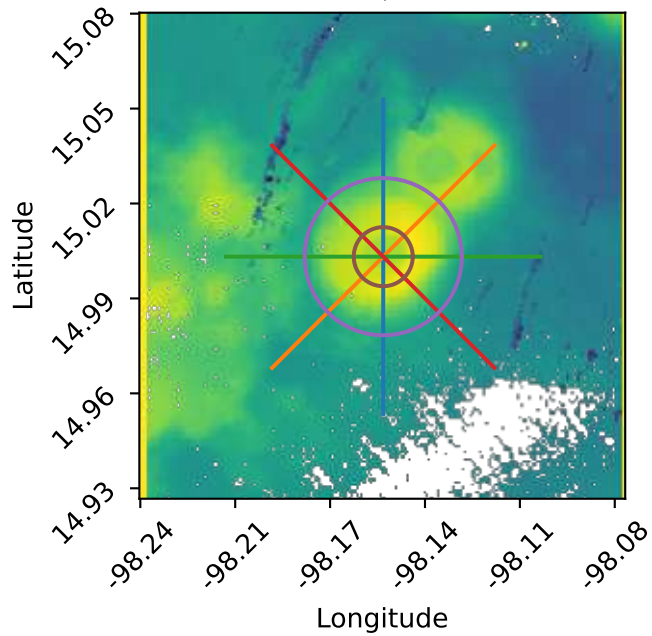
Lon=-98.724, Lat=14.998



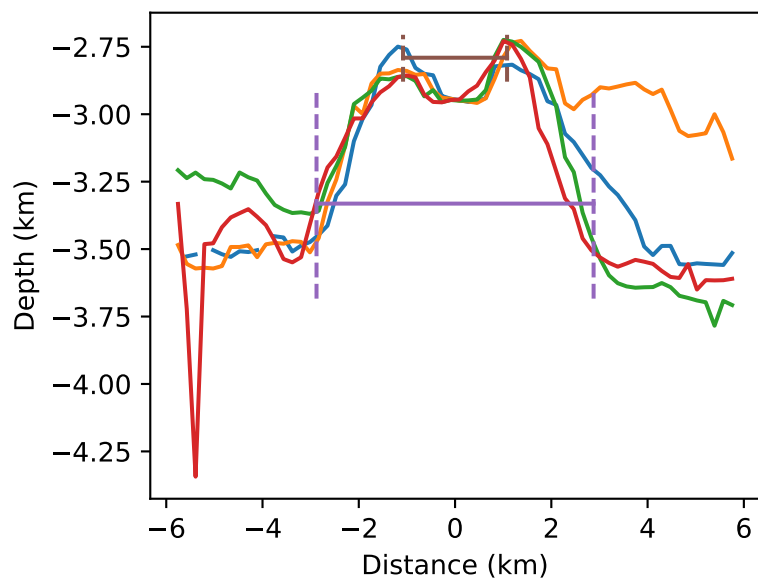
Diameter = 1.08km



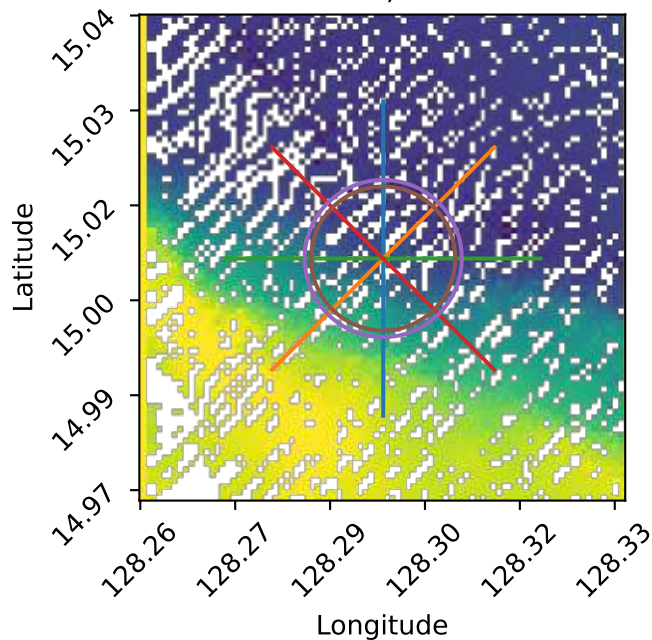
Lon=-98.157, Lat=15.002



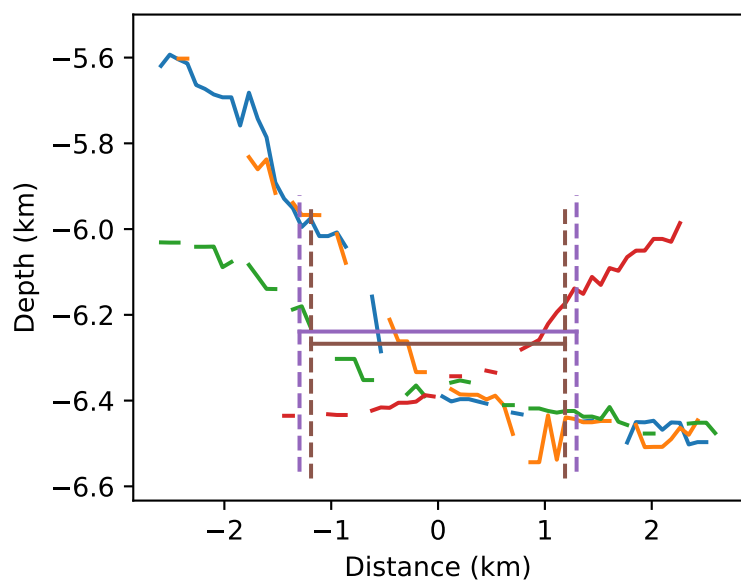
Diameter = 5.76km



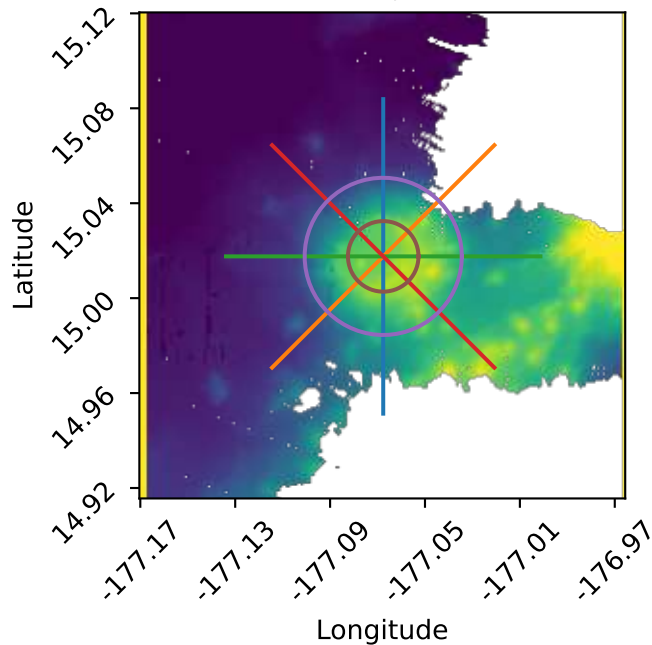
Lon=128.296, Lat=15.007



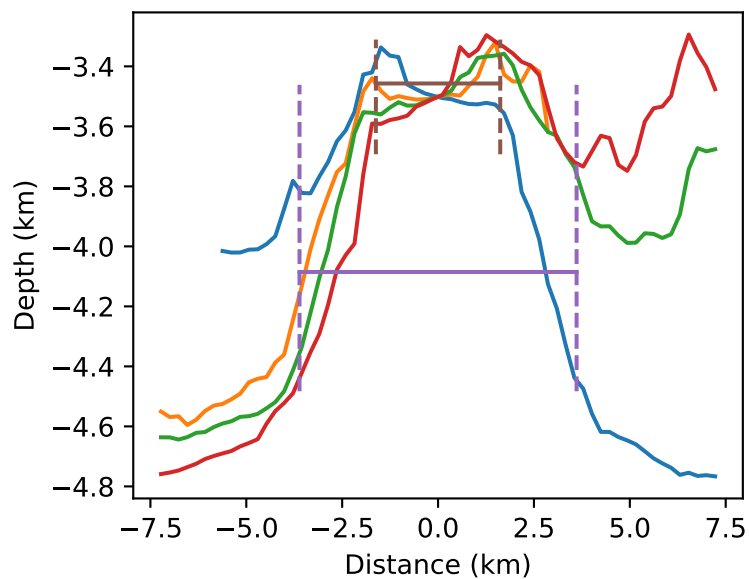
Diameter = 2.59km



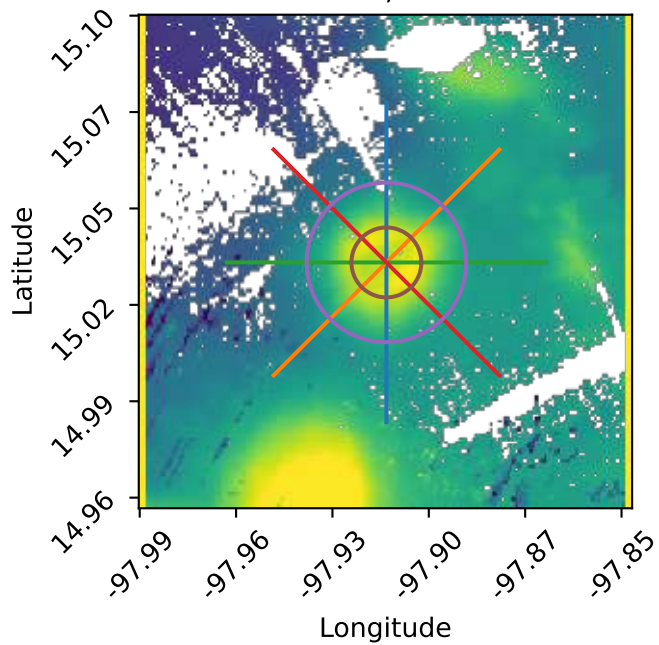
Lon=-177.068, Lat=15.018



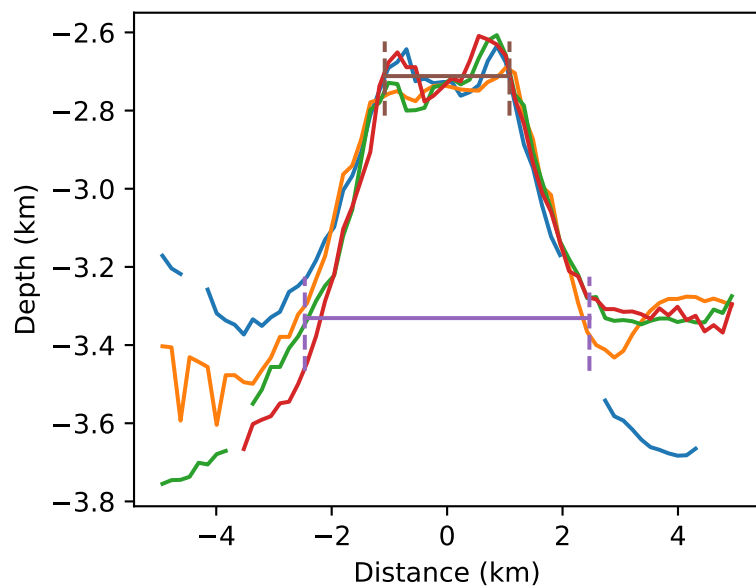
Diameter = 7.22km



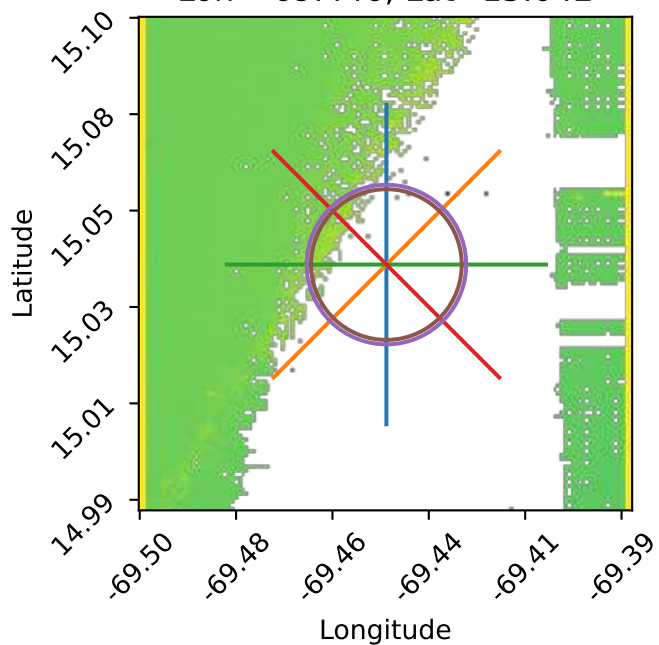
Lon=-97.915, Lat=15.030



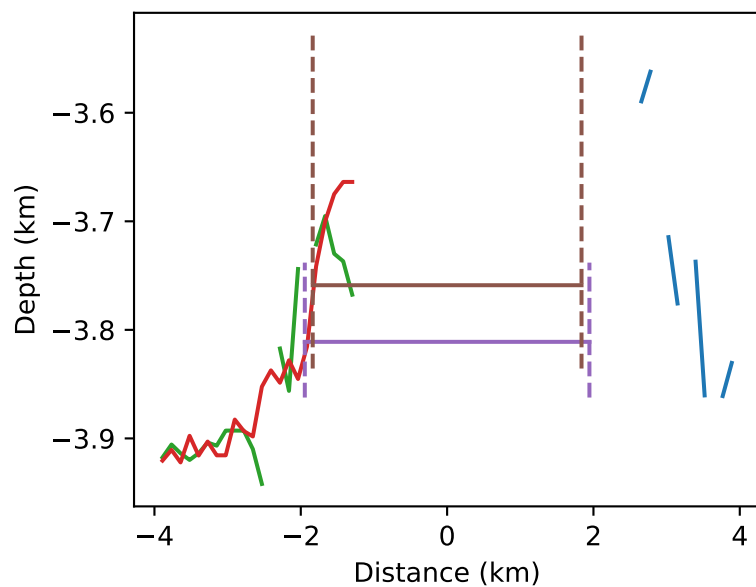
Diameter = 4.93km



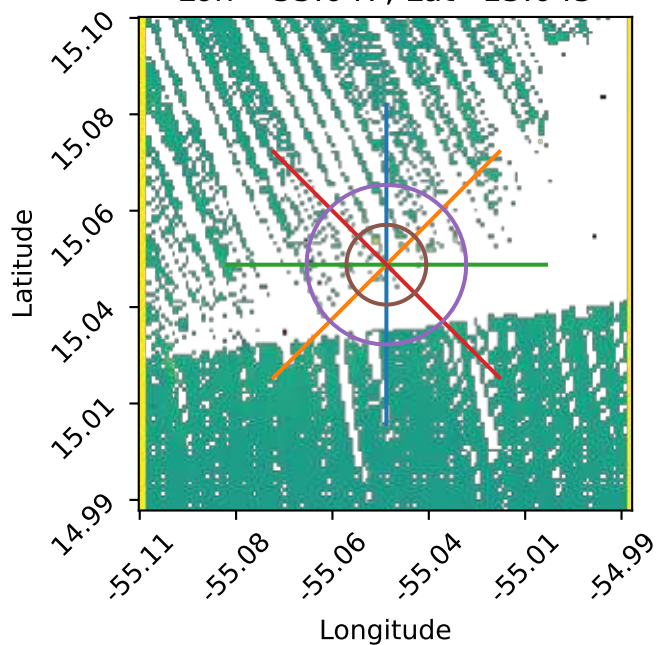
Lon=-69.446, Lat=15.042



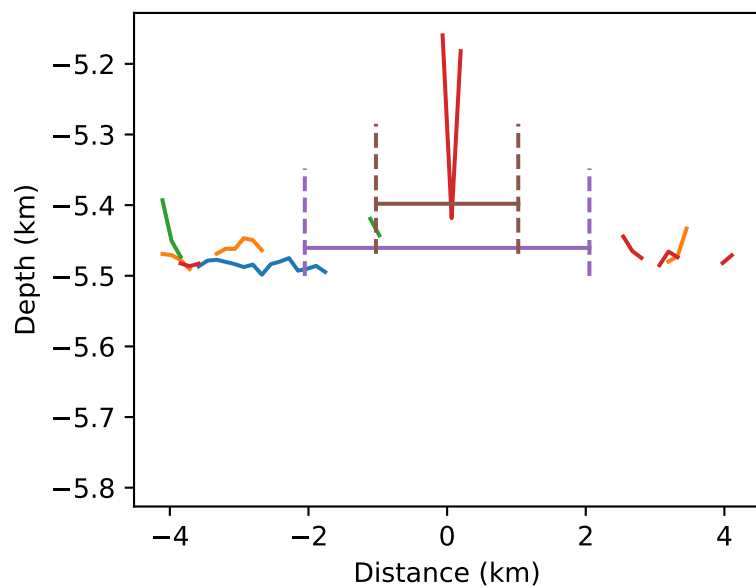
Diameter = 3.89km



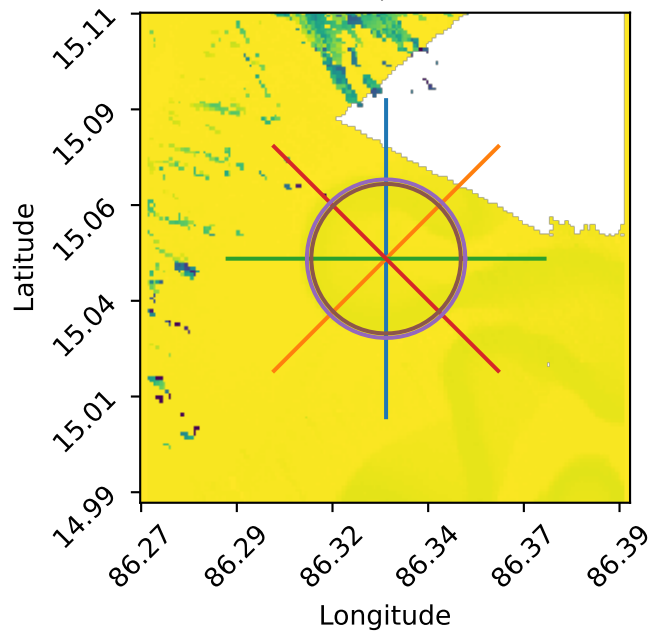
Lon=-55.047, Lat=15.045



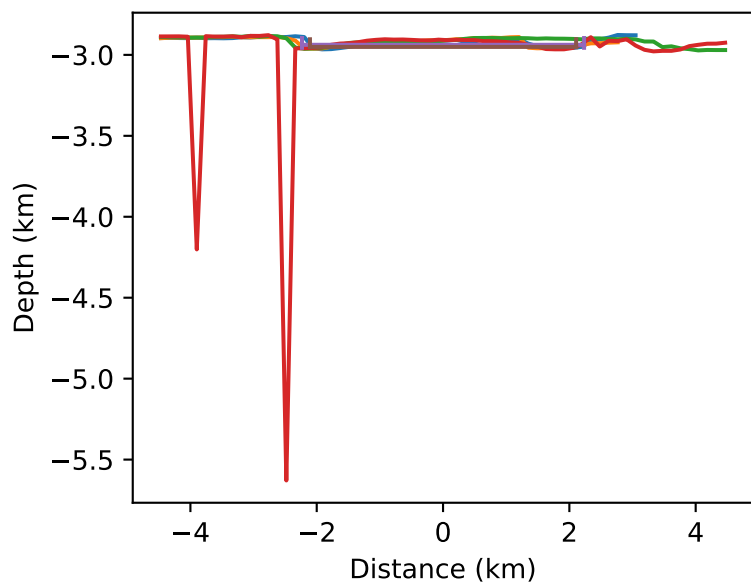
Diameter = 4.11km



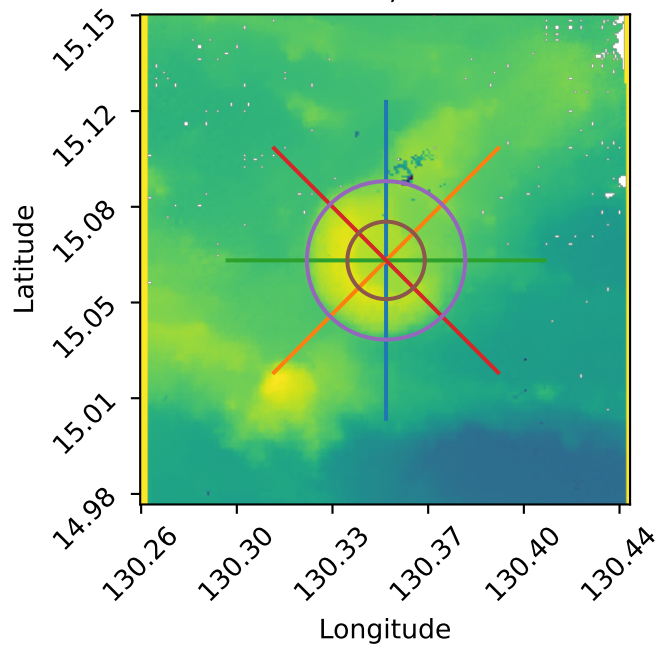
Lon=86.330, Lat=15.049



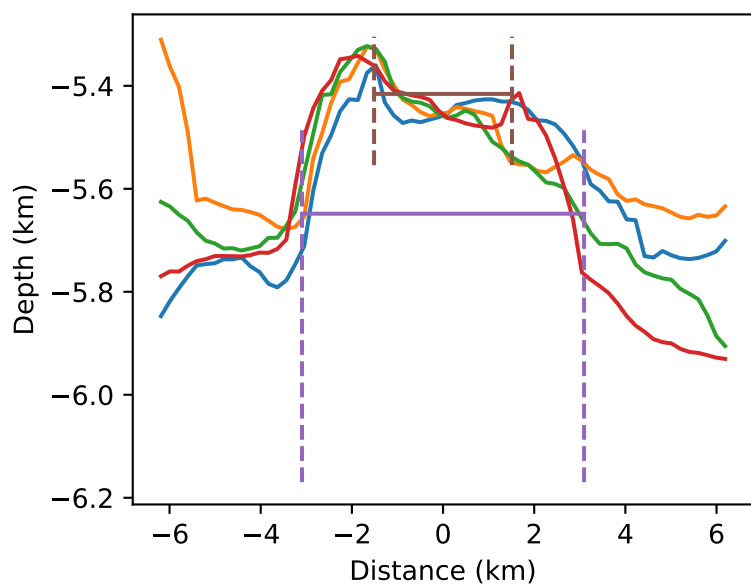
Diameter = 4.47km



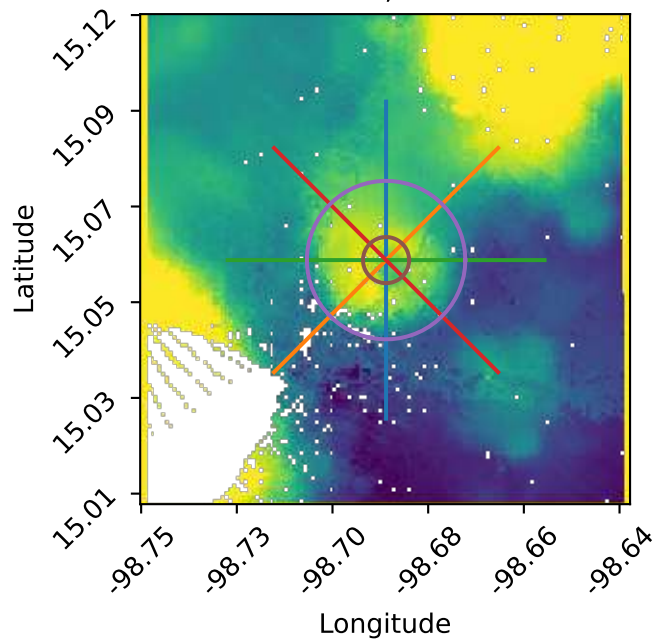
Lon=130.353, Lat=15.062



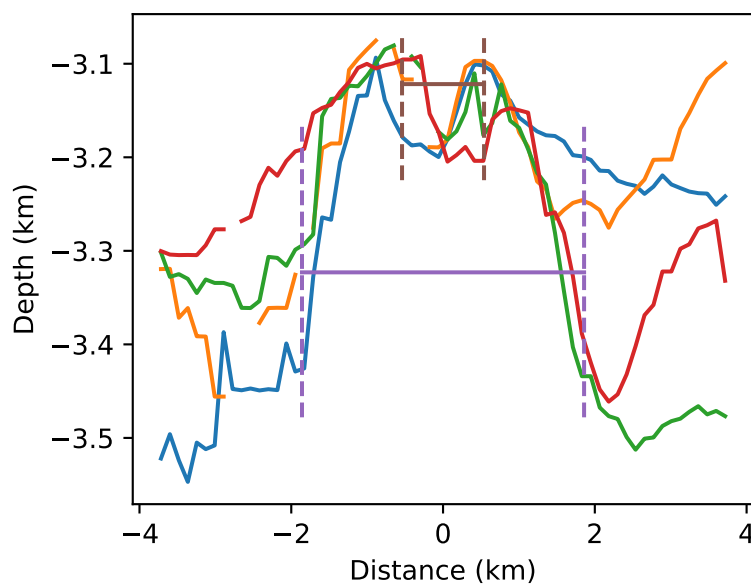
Diameter = 6.19km



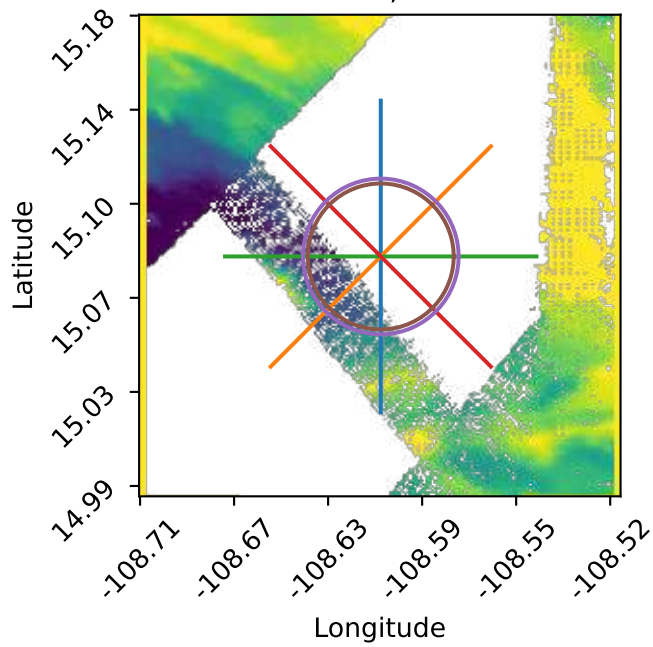
Lon=-98.692, Lat=15.063



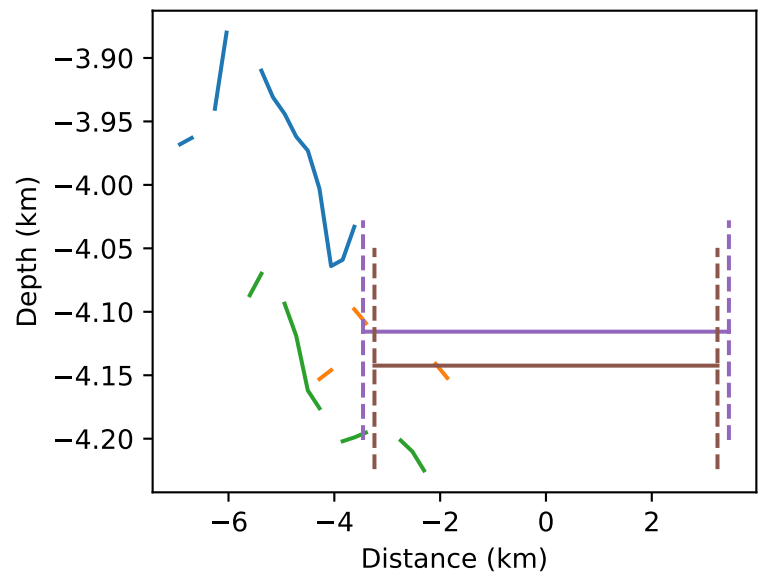
Diameter = 3.72km



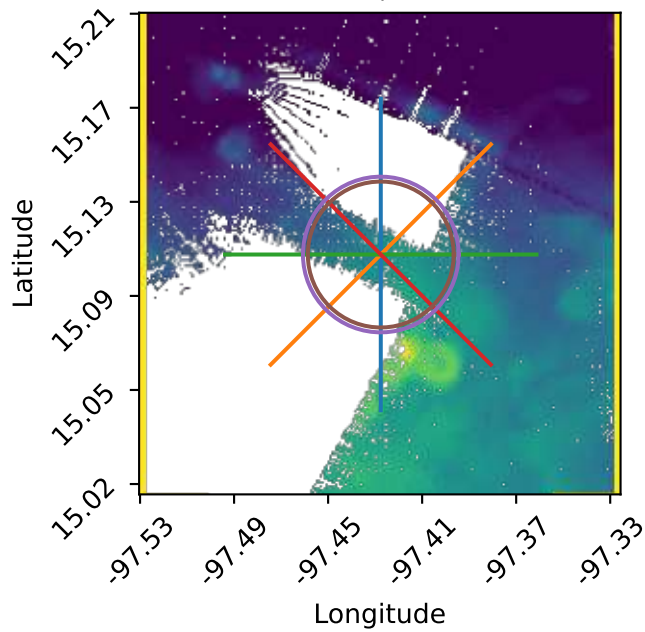
Lon=-108.611, Lat=15.084



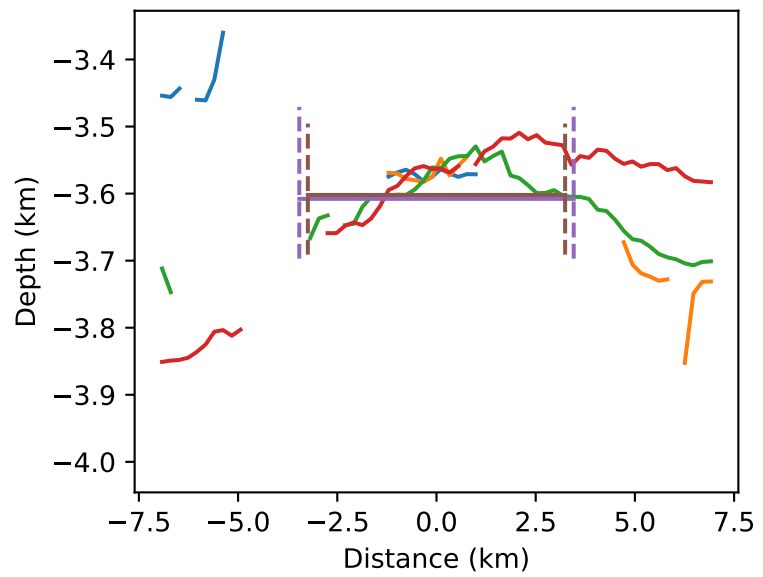
Diameter = 6.92km



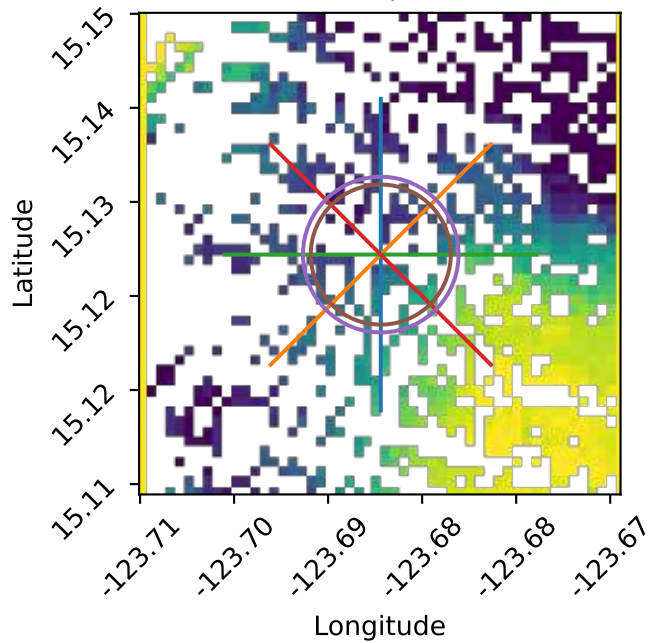
Lon=-97.429, Lat=15.109



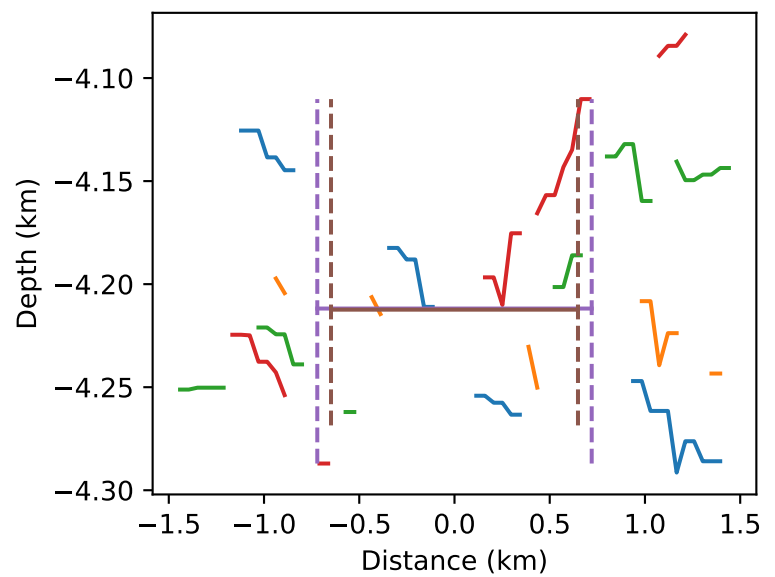
Diameter = 6.92km



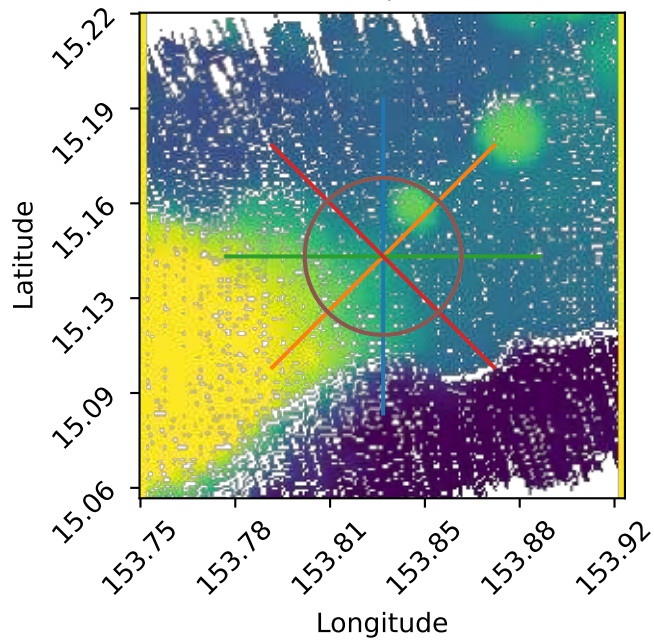
Lon=-123.687, Lat=15.128



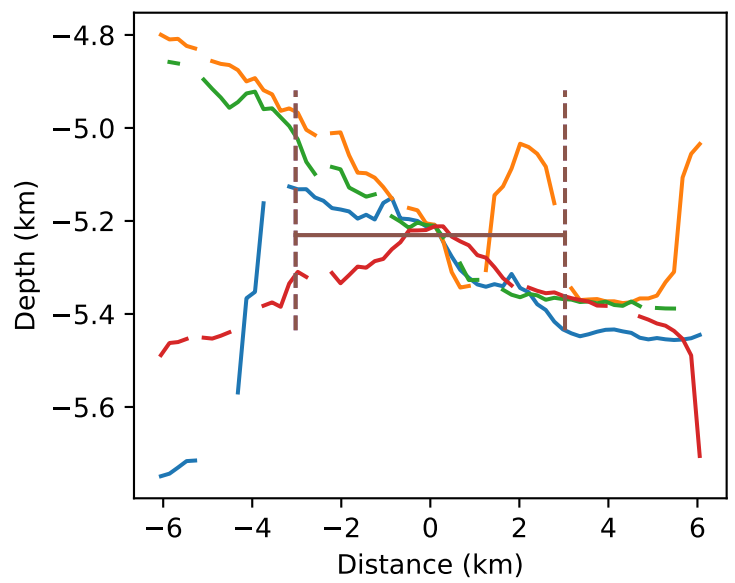
Diameter = 1.44km



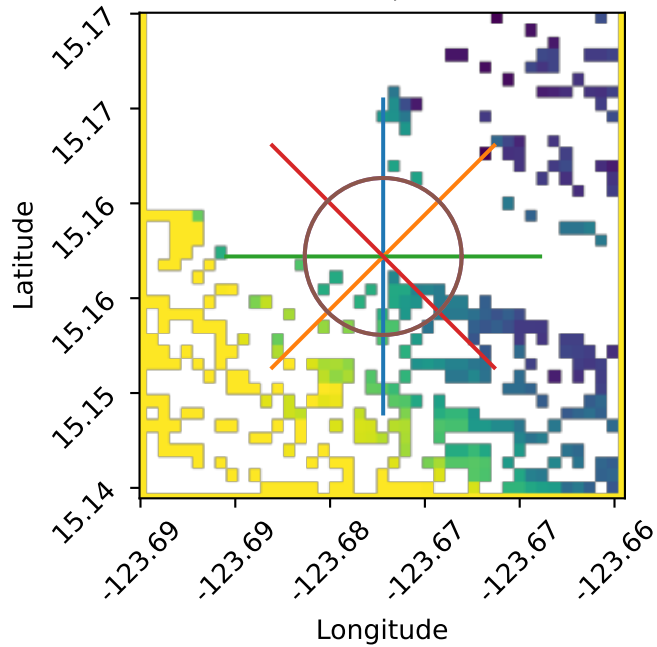
Lon=153.833, Lat=15.140



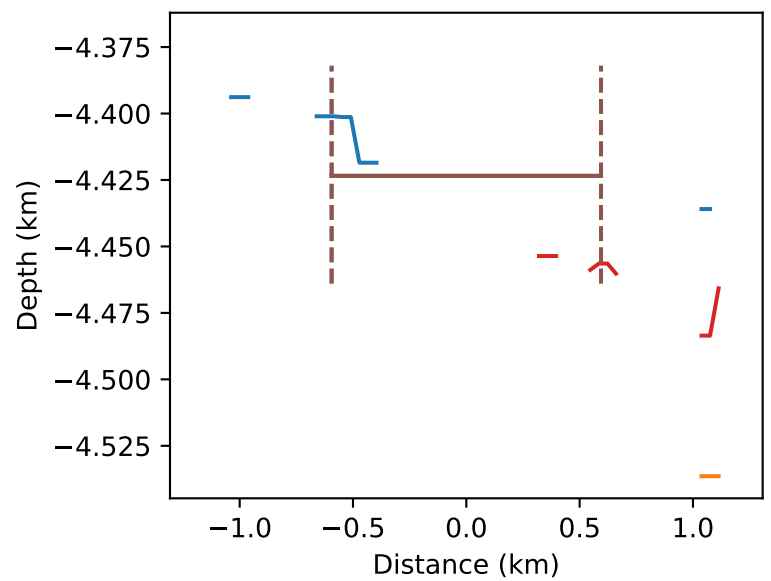
Diameter = 6.05km



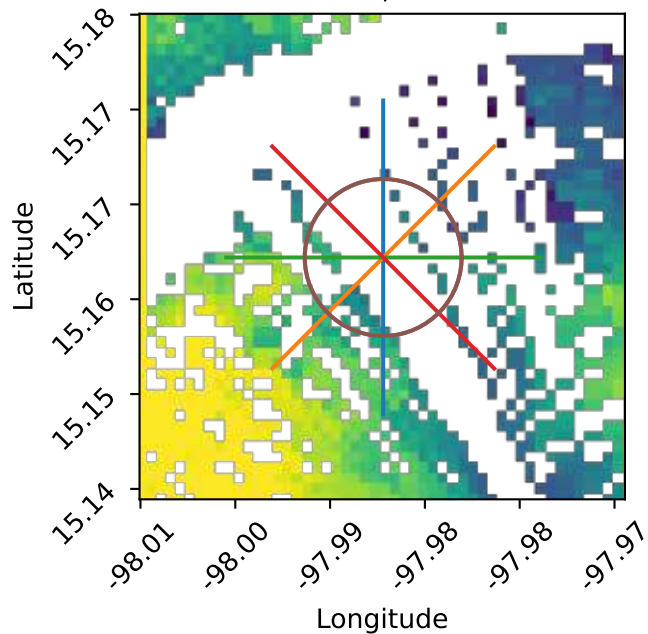
Lon=-123.678, Lat=15.158



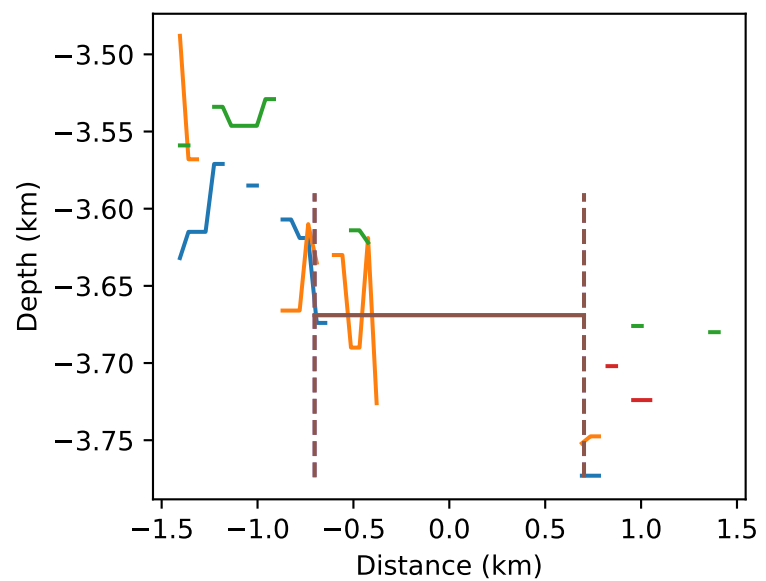
Diameter = 1.19km



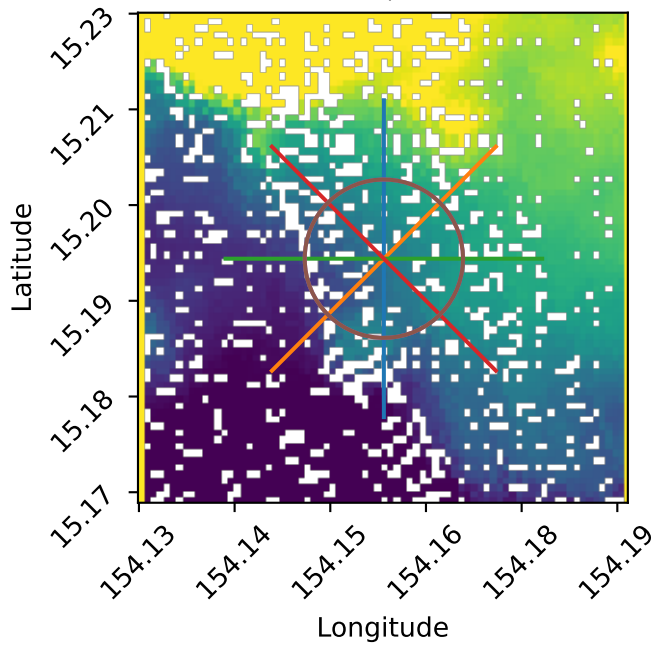
Lon=-97.986, Lat=15.162



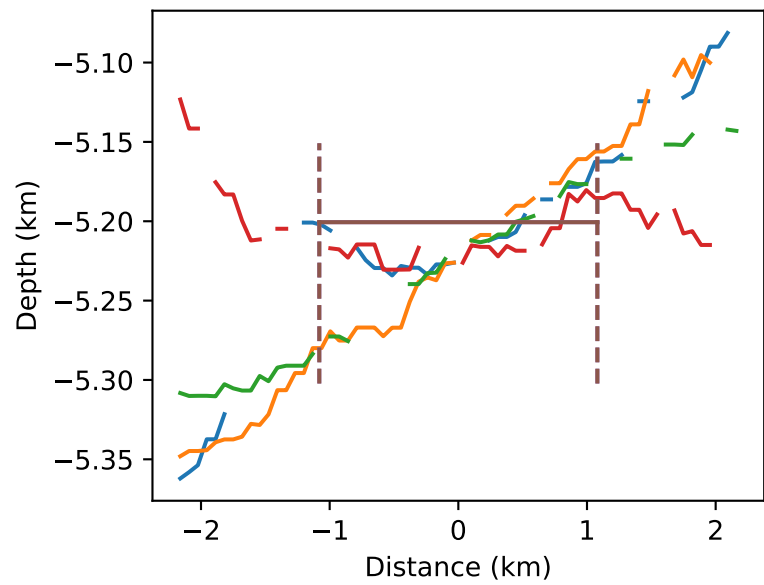
Diameter = 1.40km



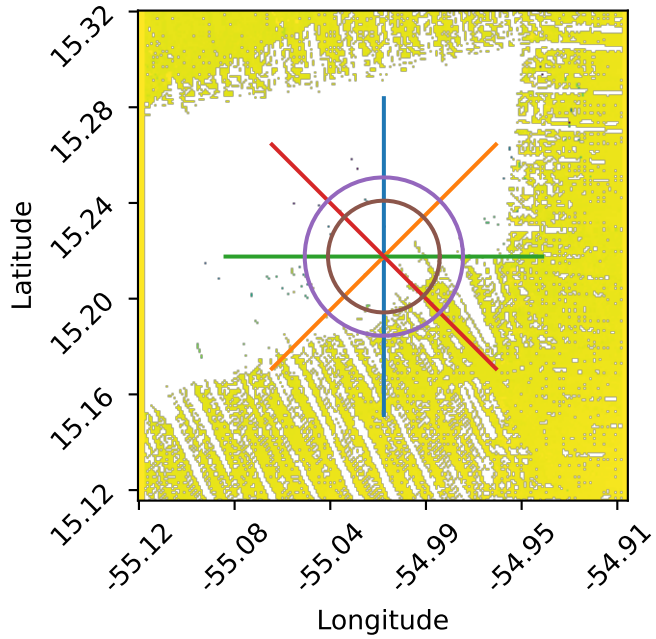
Lon=154.159, Lat=15.195



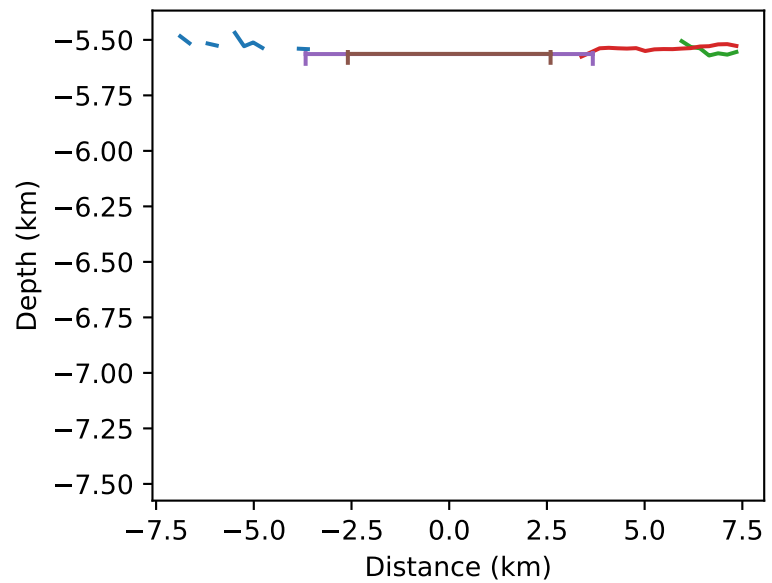
Diameter = 2.16km



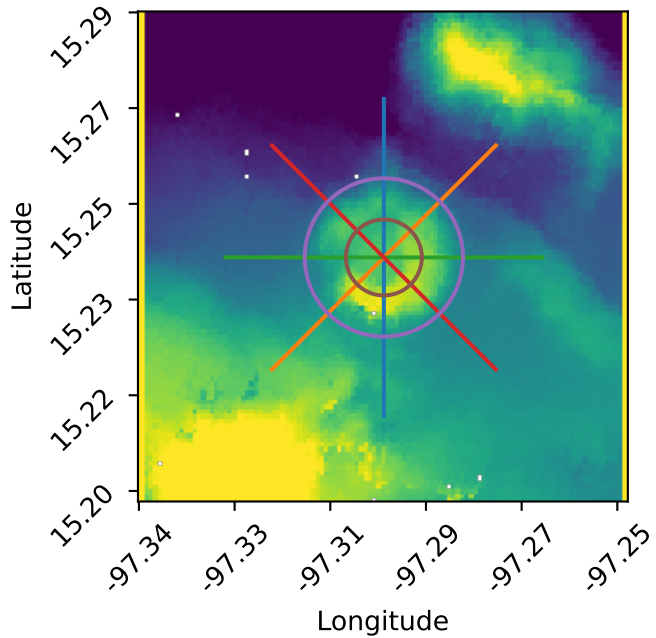
Lon=-55.013, Lat=15.222



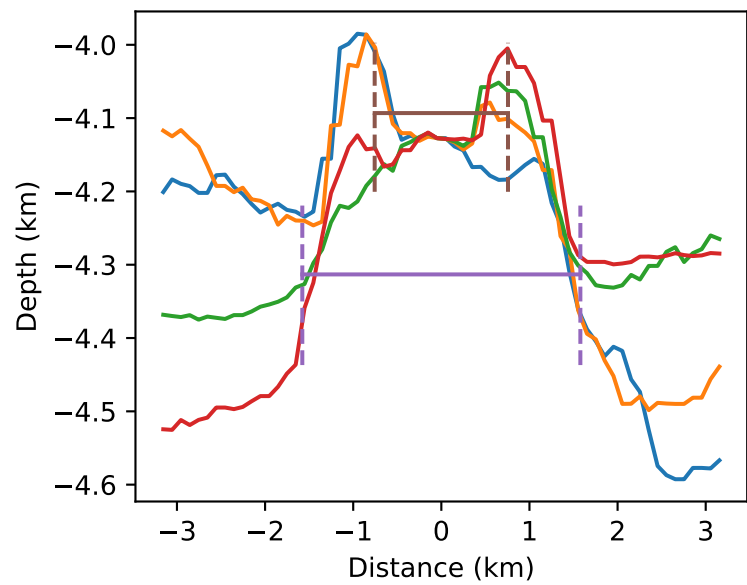
Diameter = 7.35km



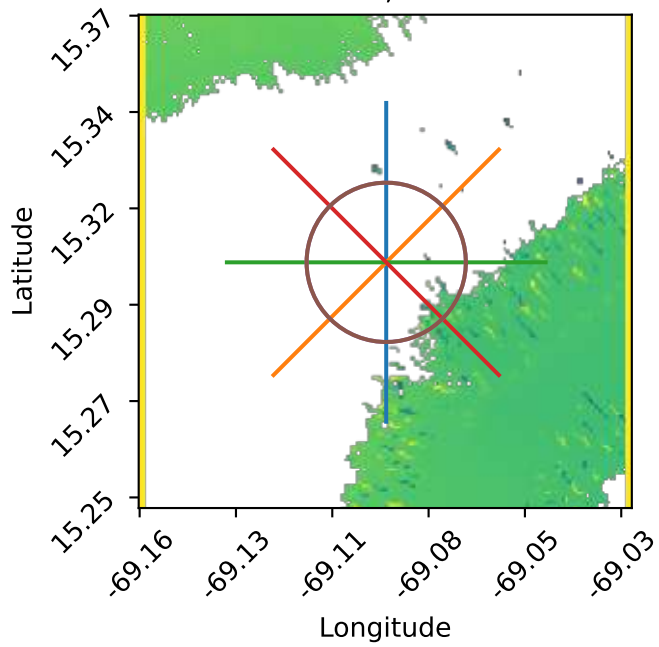
Lon=-97.297, Lat=15.243



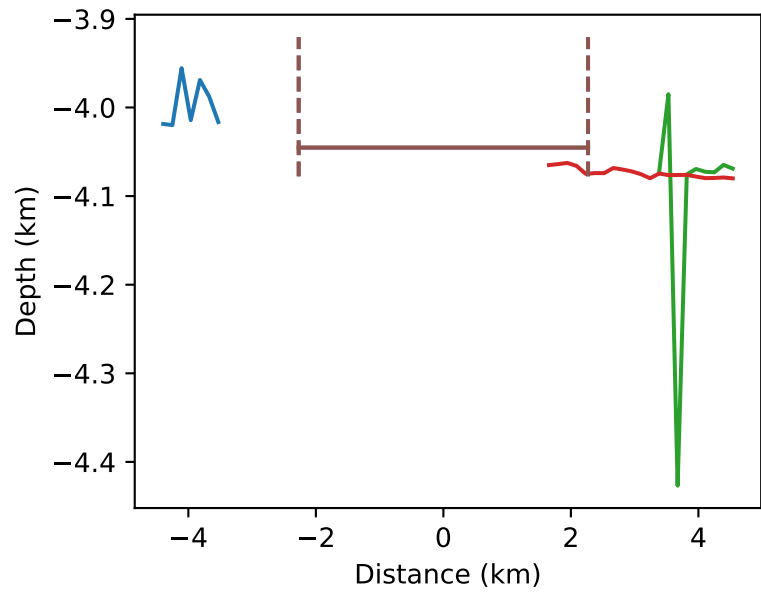
Diameter = 3.16km



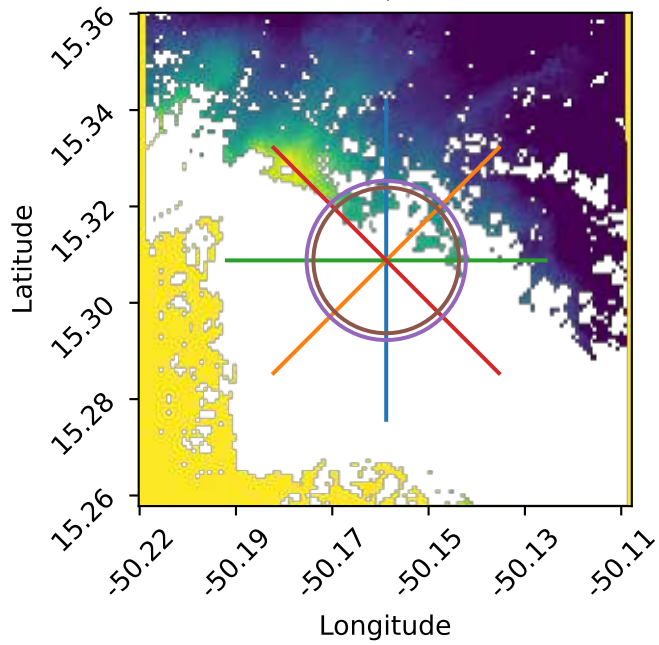
Lon=-69.091, Lat=15.306



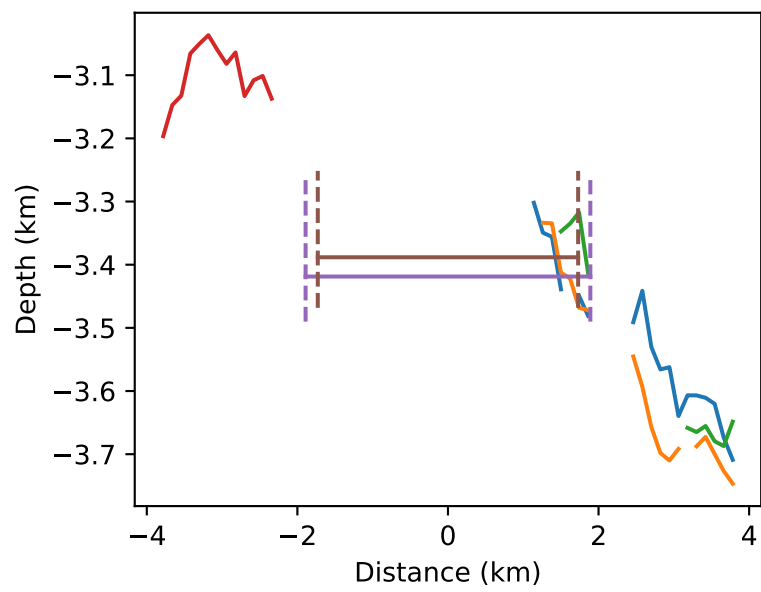
Diameter = 4.54km



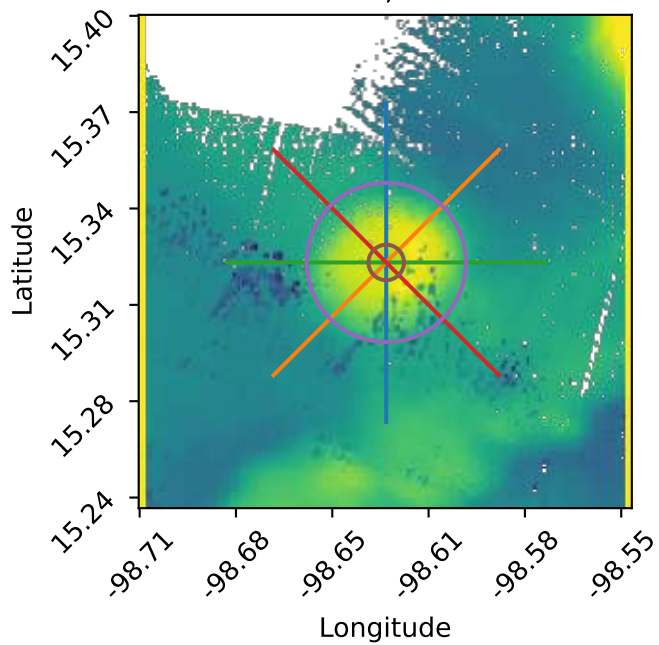
Lon=-50.162, Lat=15.309



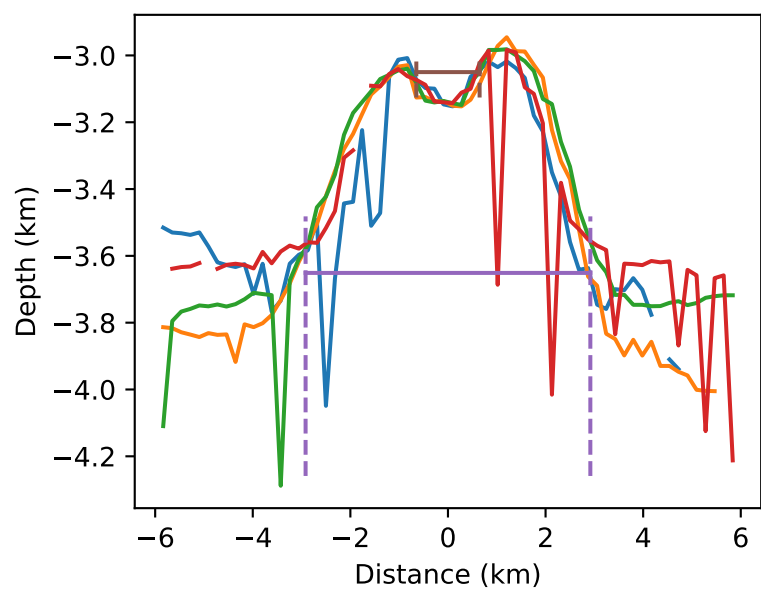
Diameter = 3.78km



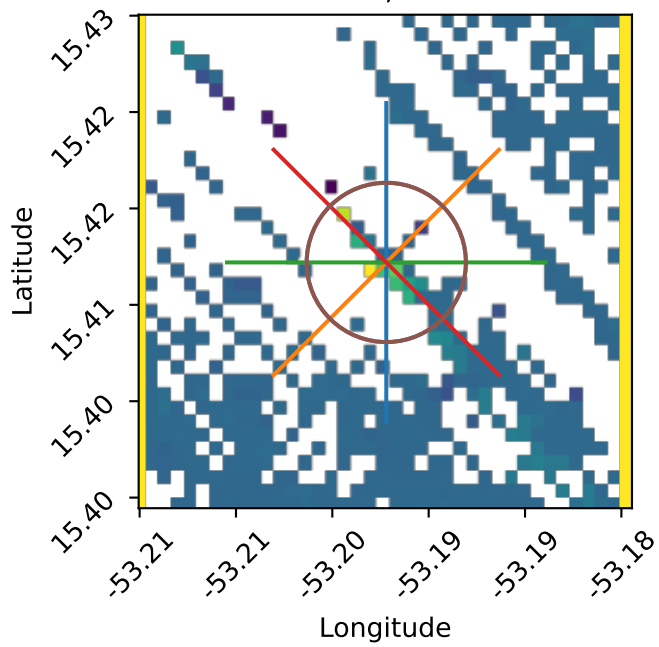
Lon=-98.629, Lat=15.321



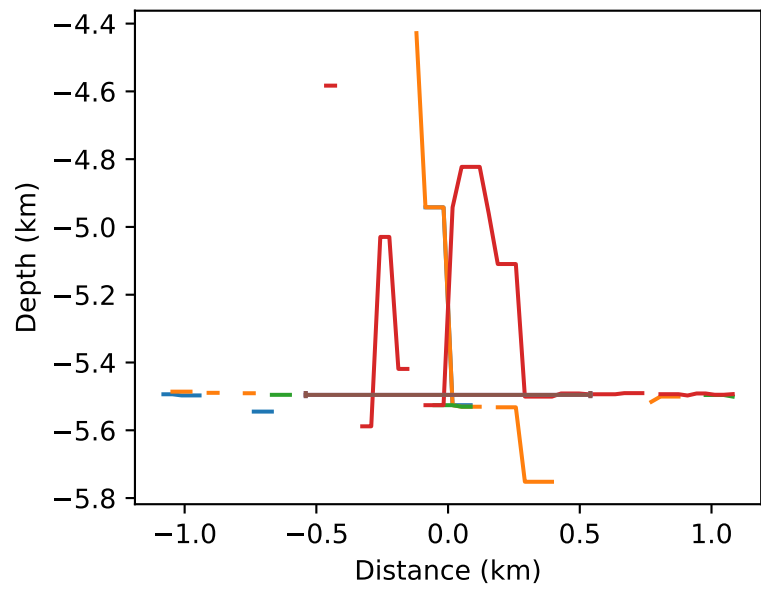
Diameter = 5.84km



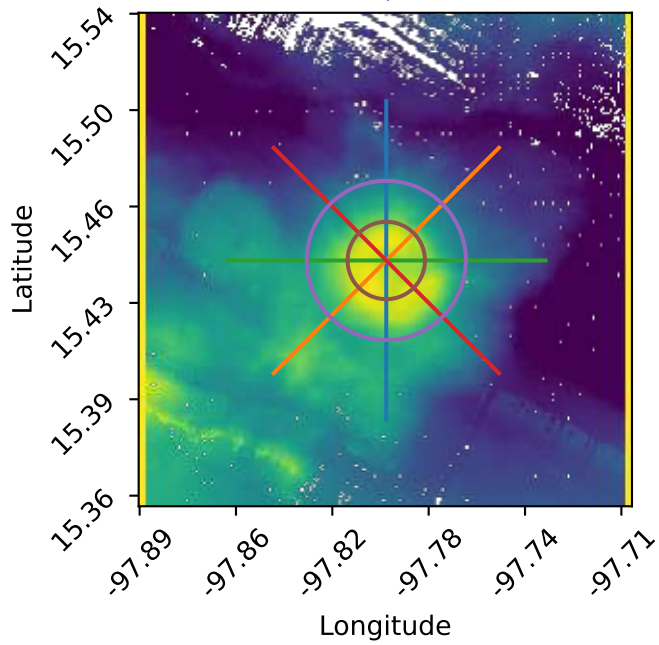
Lon=-53.197, Lat=15.413



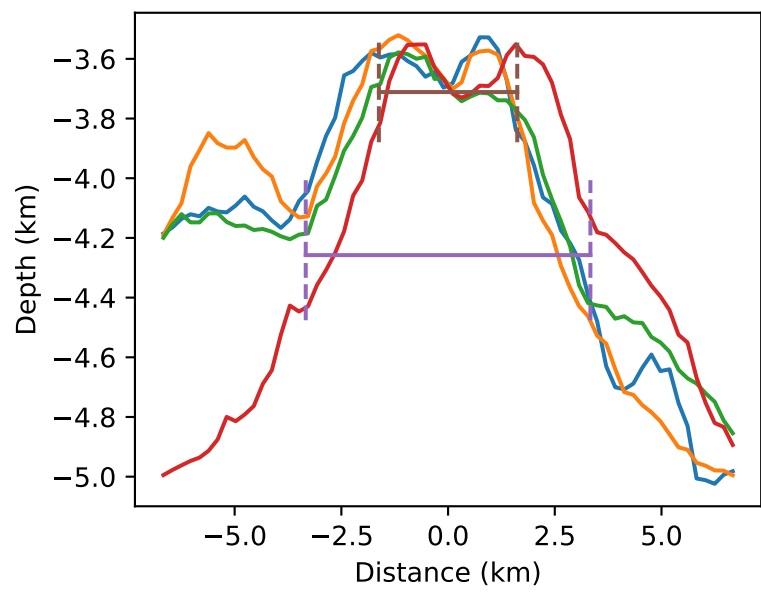
Diameter = 1.08km



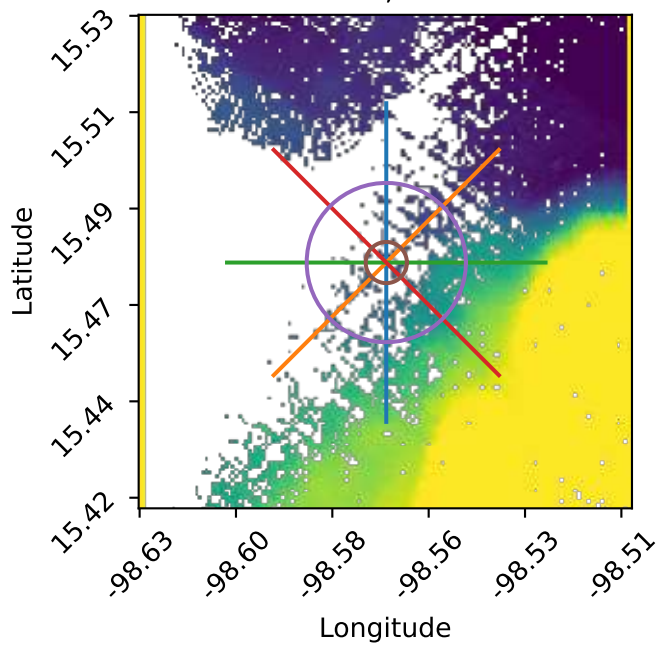
Lon=-97.798, Lat=15.444



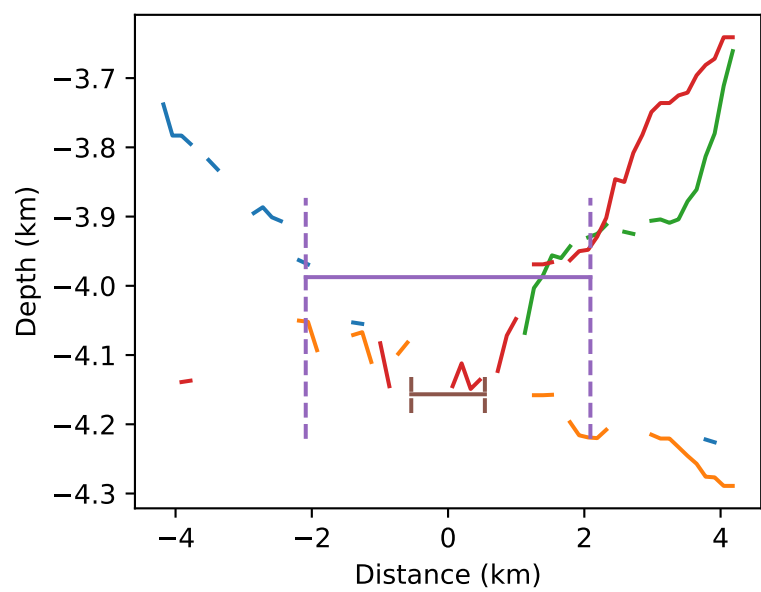
Diameter = 6.67km



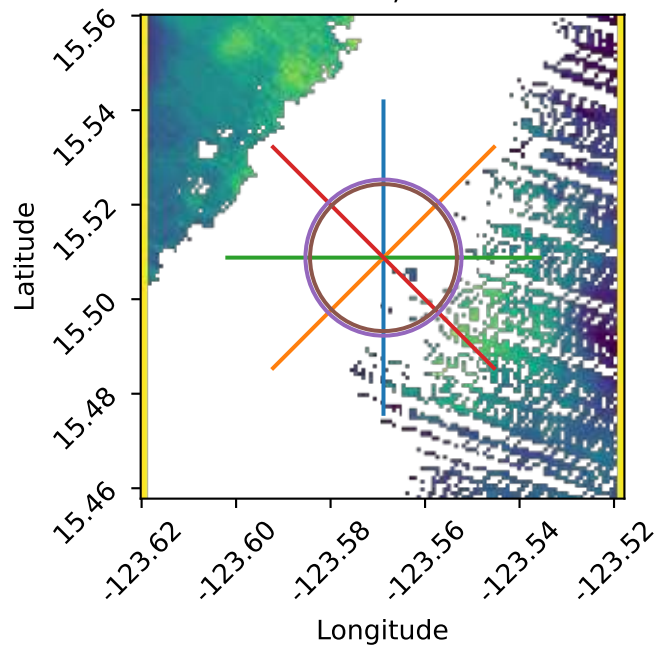
Lon=-98.566, Lat=15.476



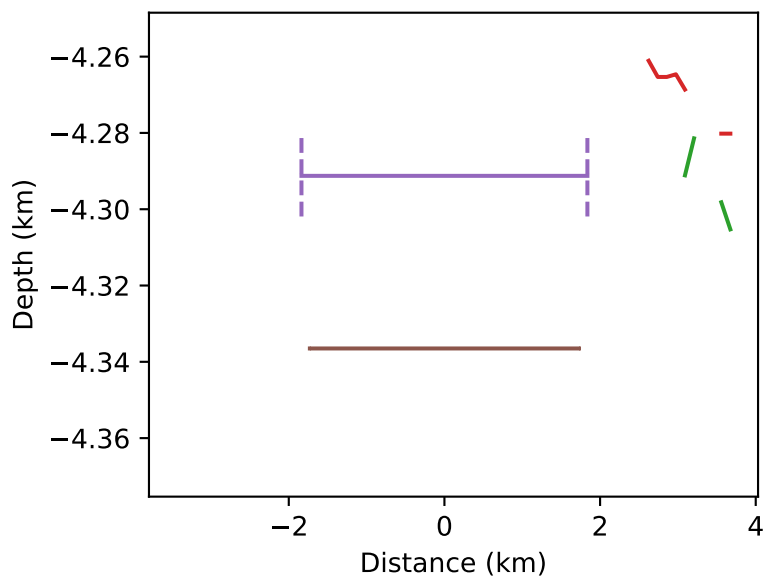
Diameter = 4.18km



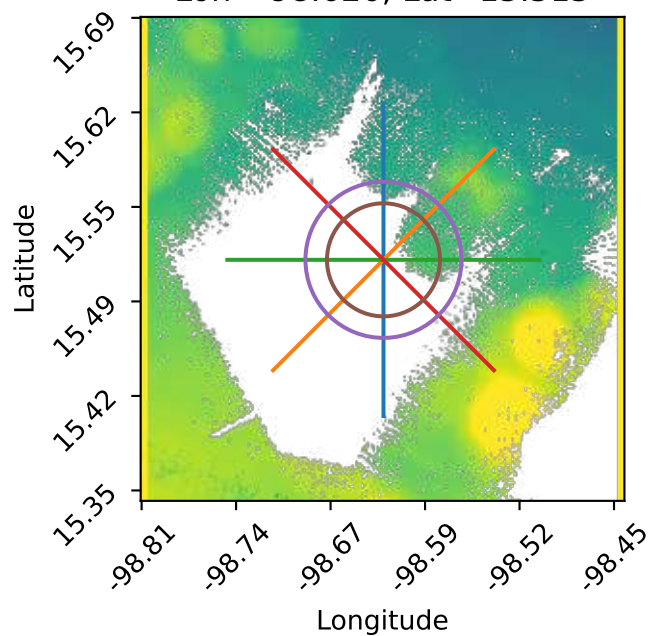
Lon=-123.571, Lat=15.511



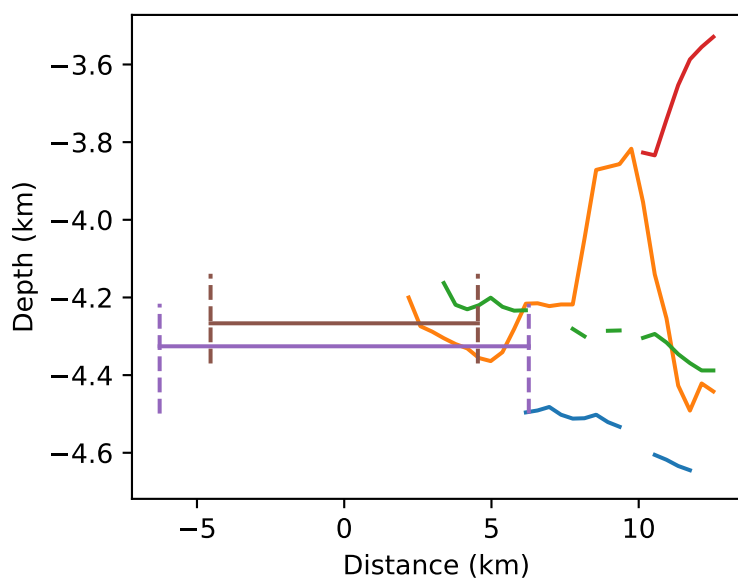
Diameter = 3.67km



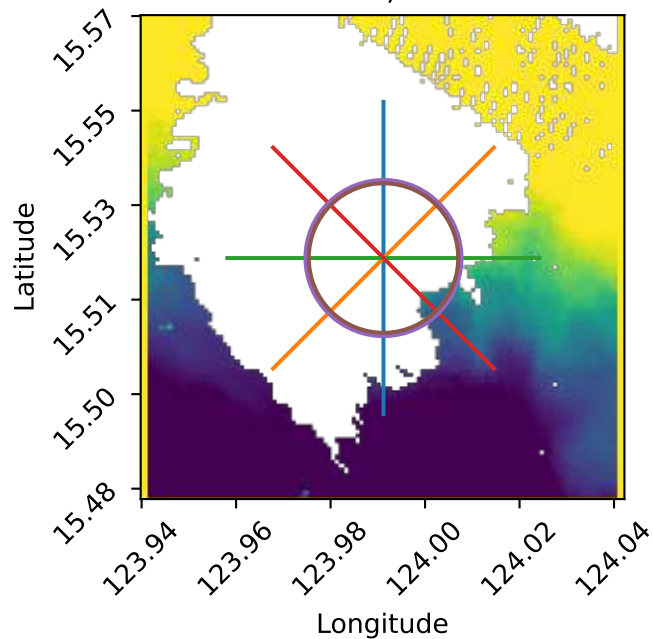
Lon=-98.626, Lat=15.515



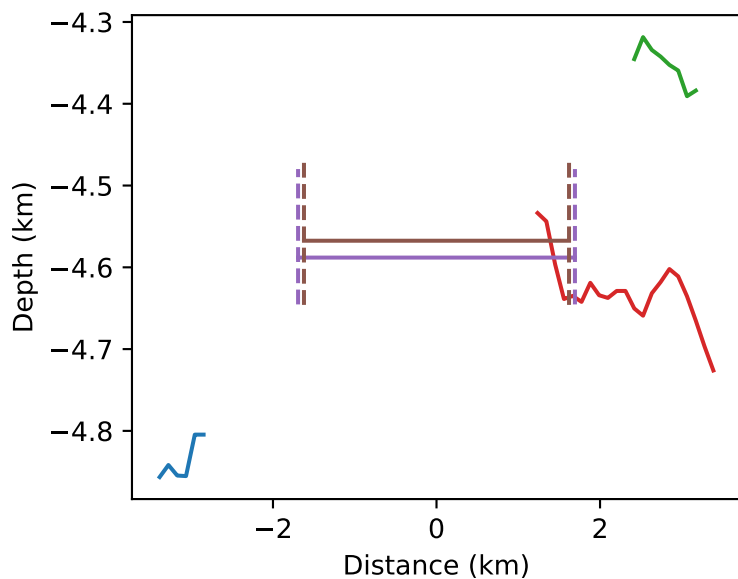
Diameter = 12.53km



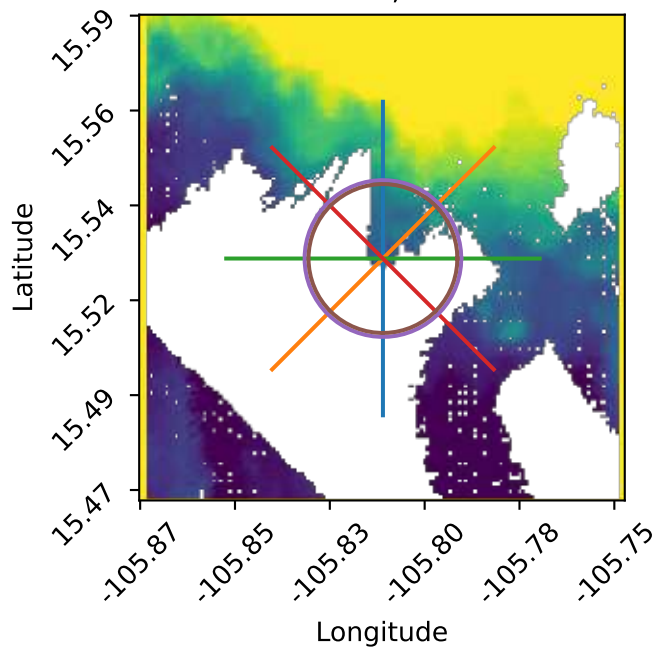
Lon=123.990, Lat=15.523



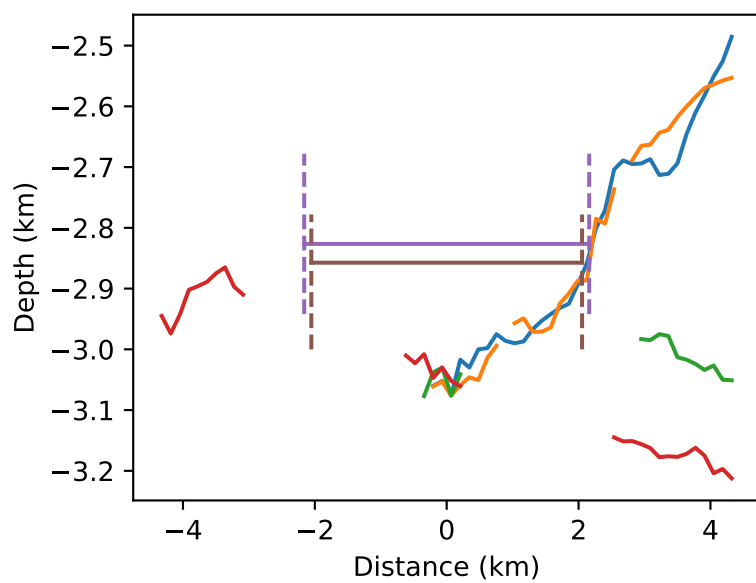
Diameter = 3.39km



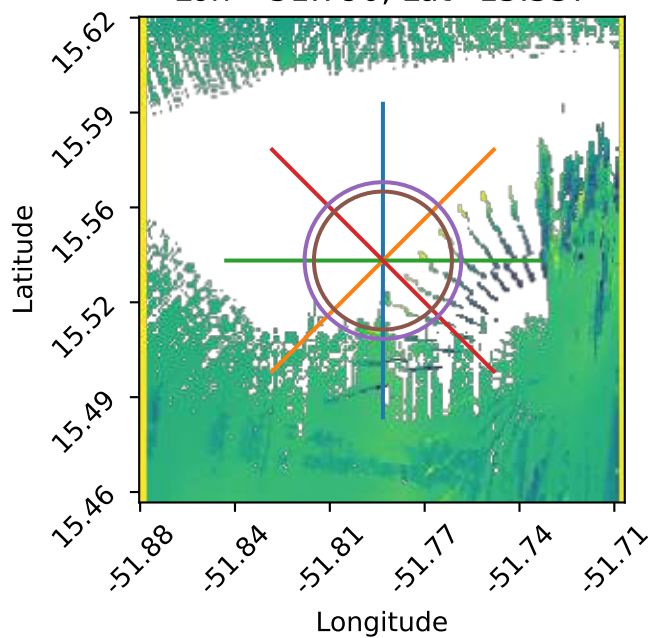
Lon=-105.812, Lat=15.527



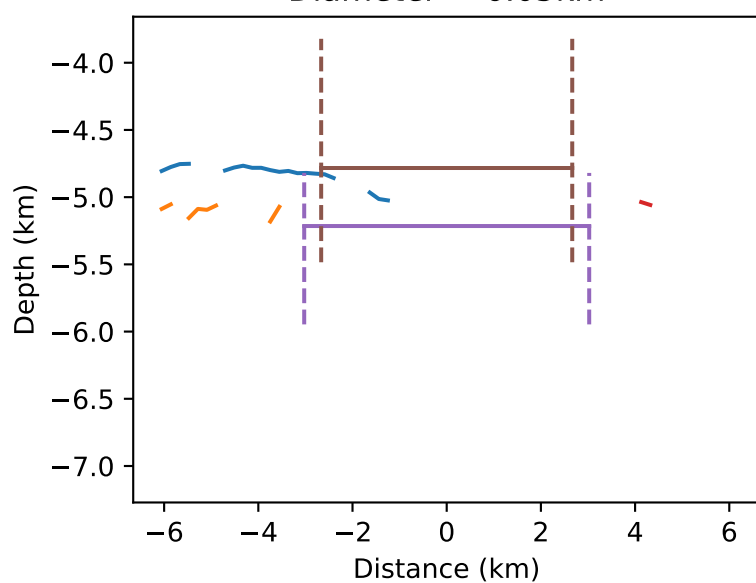
Diameter = 4.32km



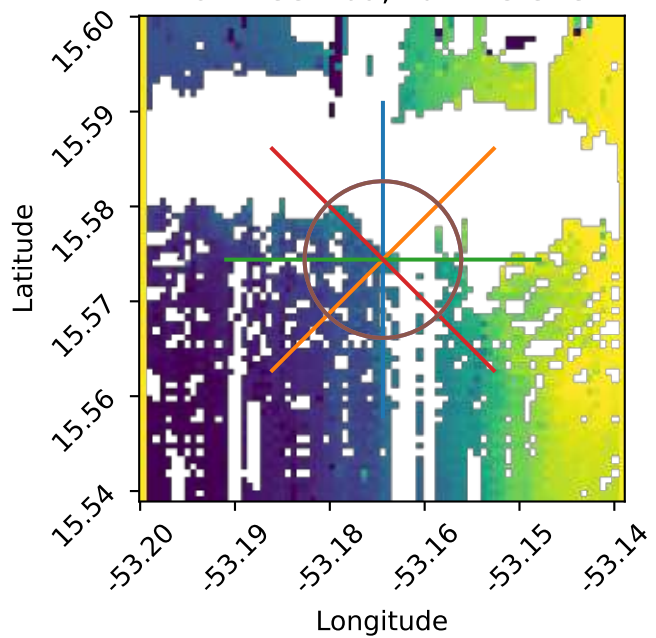
Lon=-51.790, Lat=15.537



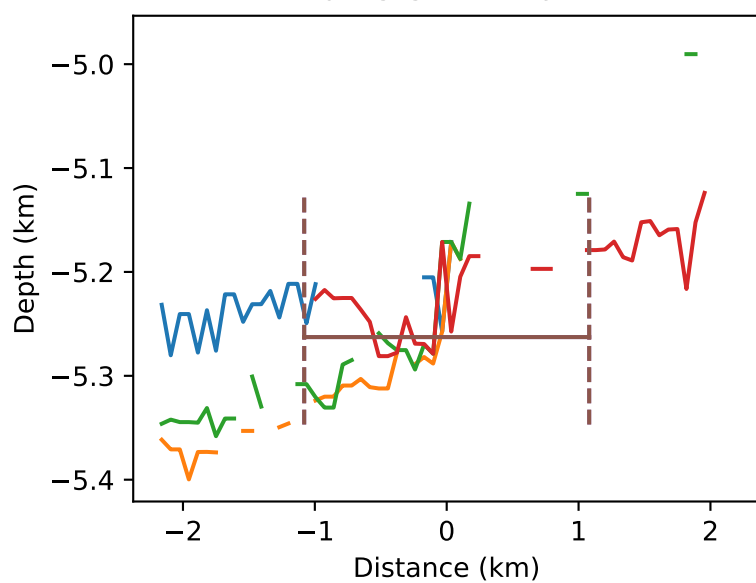
Diameter = 6.05km



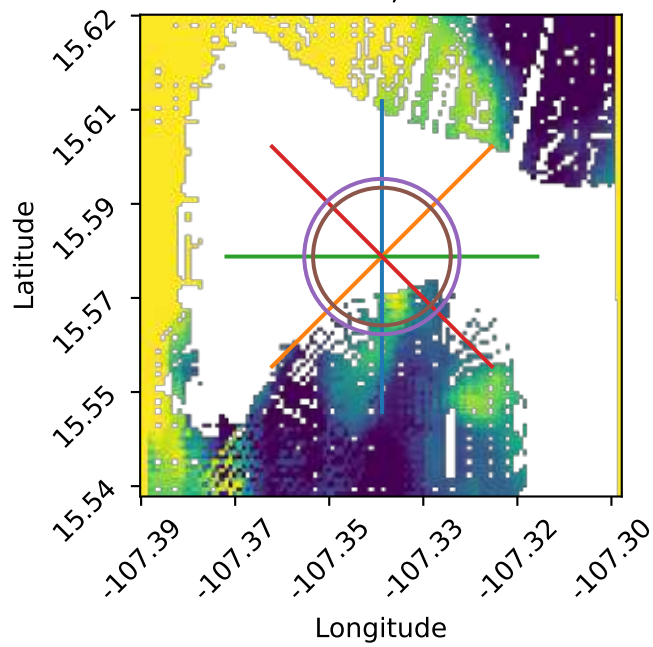
Lon=-53.169, Lat=15.573



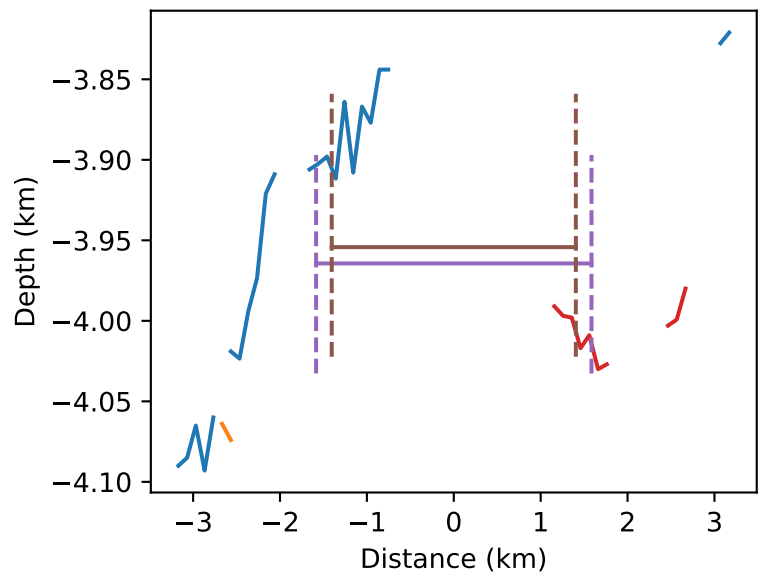
Diameter = 2.16km



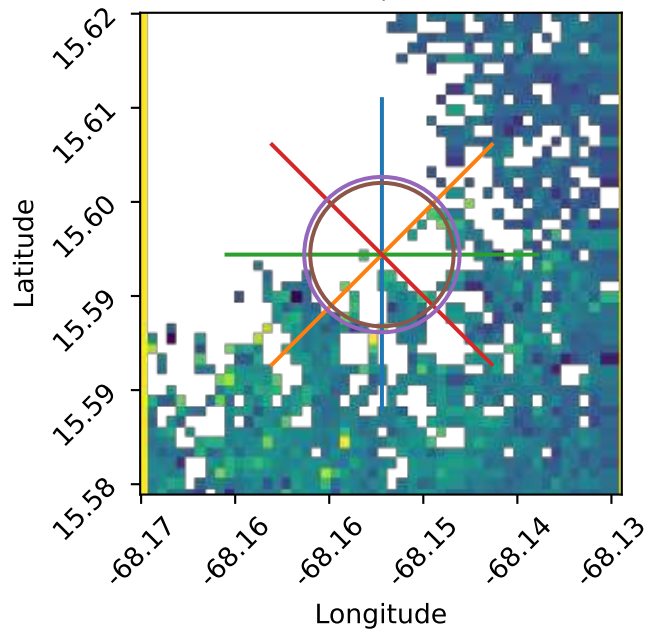
Lon=-107.342, Lat=15.578



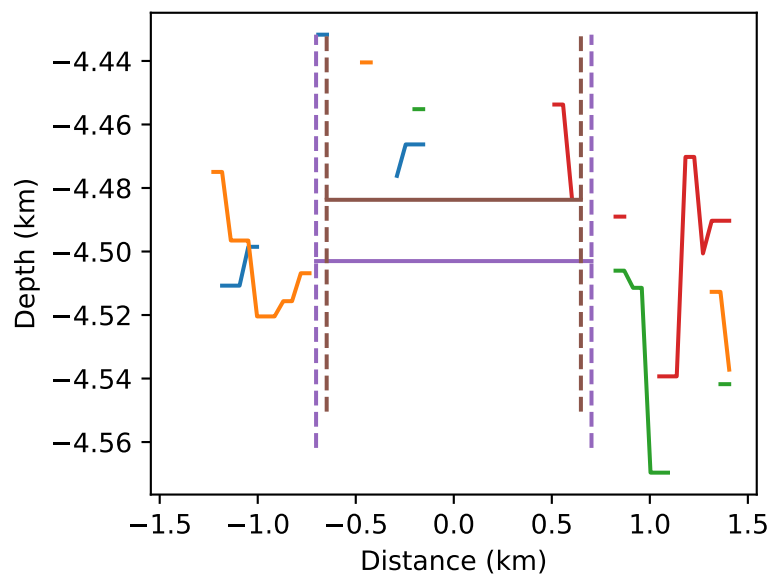
Diameter = 3.17km



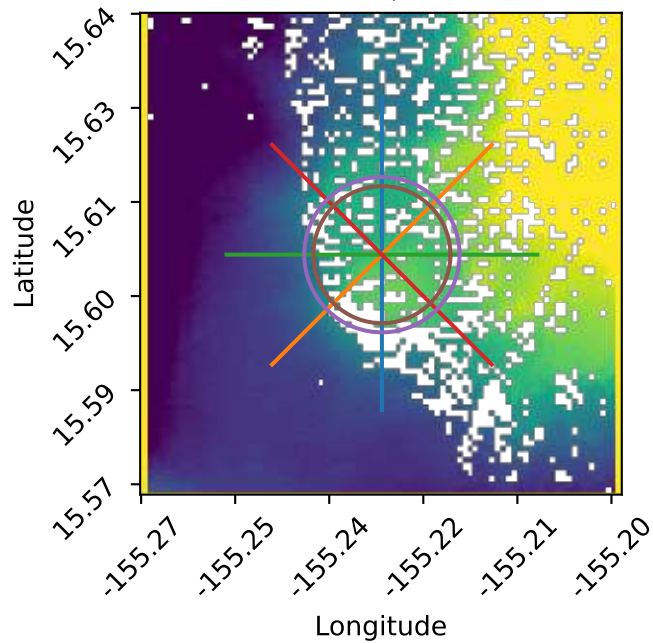
Lon=-68.152, Lat=15.597



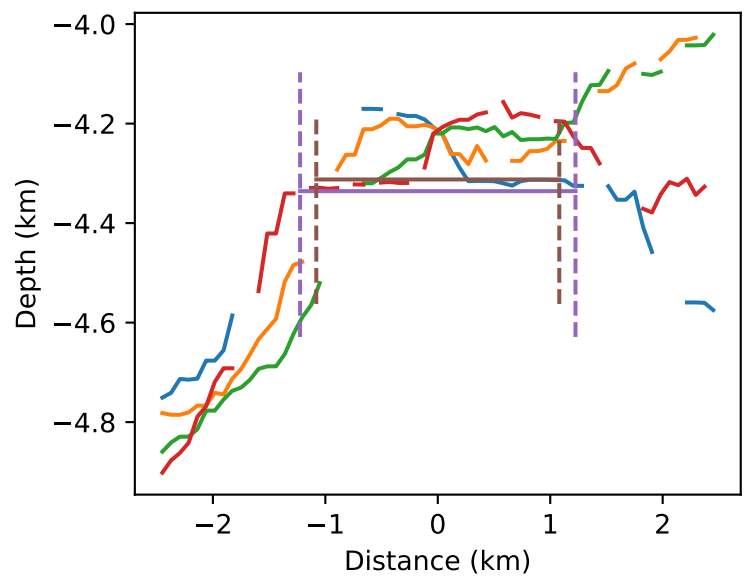
Diameter = 1.40km



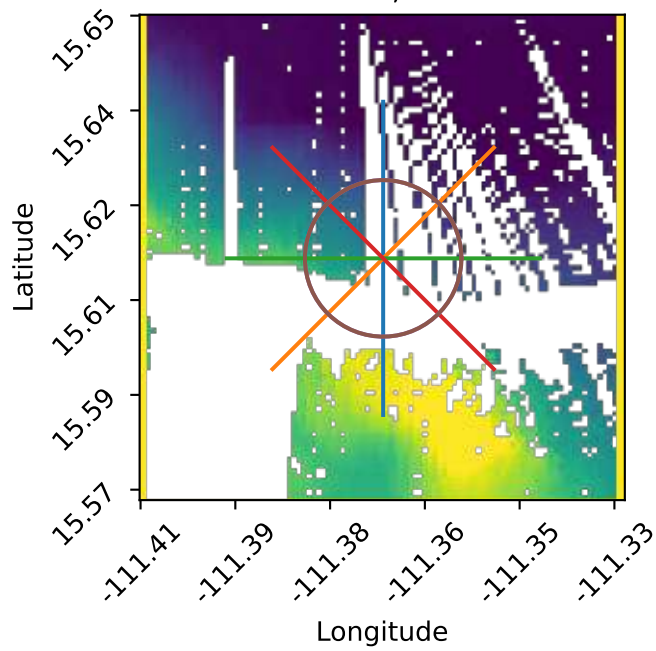
Lon=-155.230, Lat=15.606



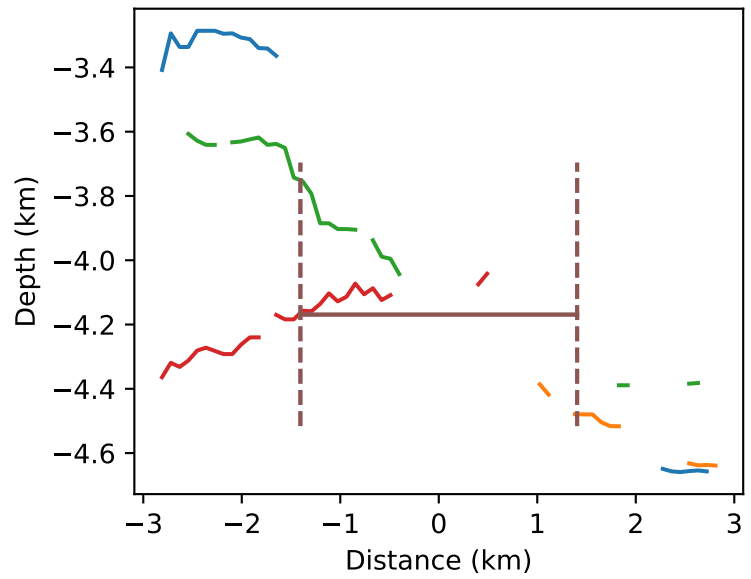
Diameter = 2.45km



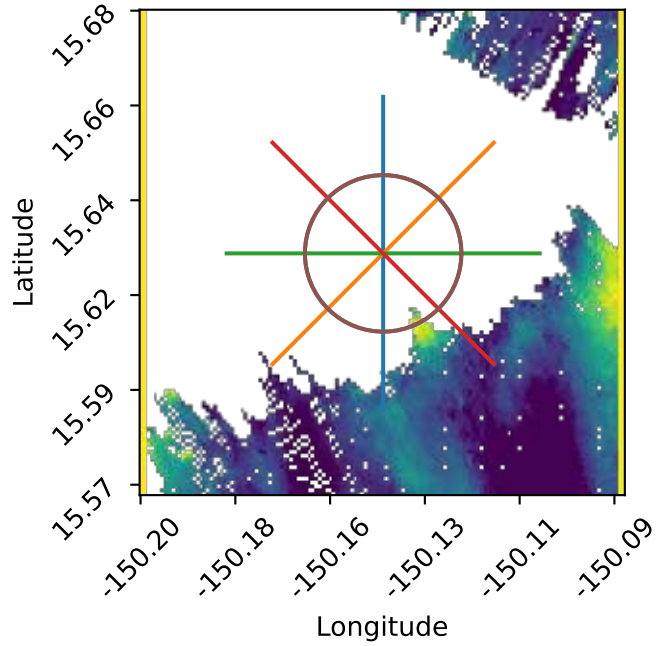
Lon=-111.369, Lat=15.612



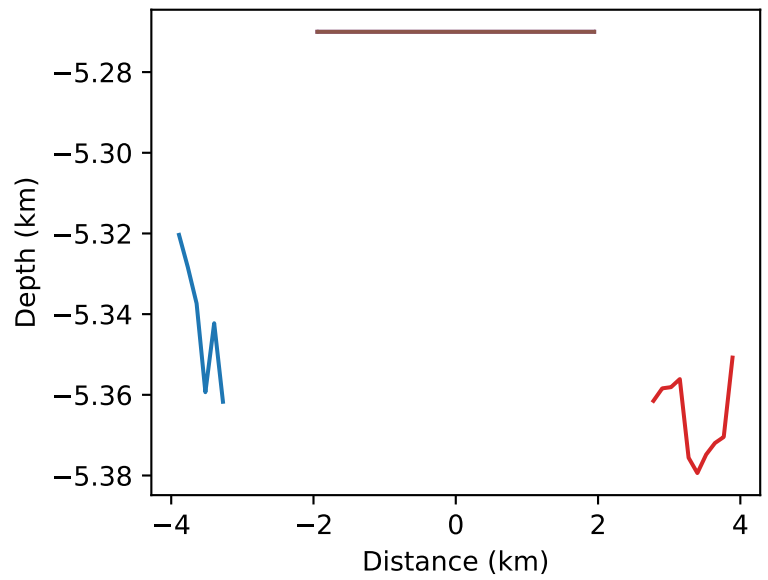
Diameter = 2.81km



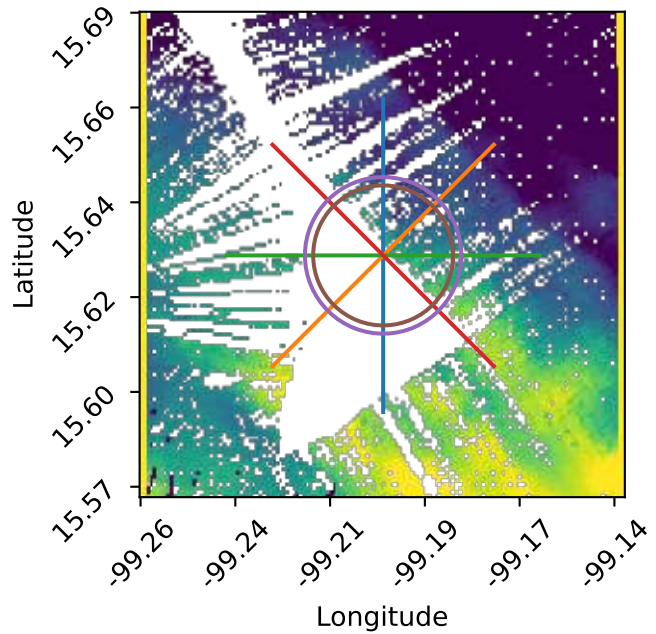
Lon=-150.144, Lat=15.625



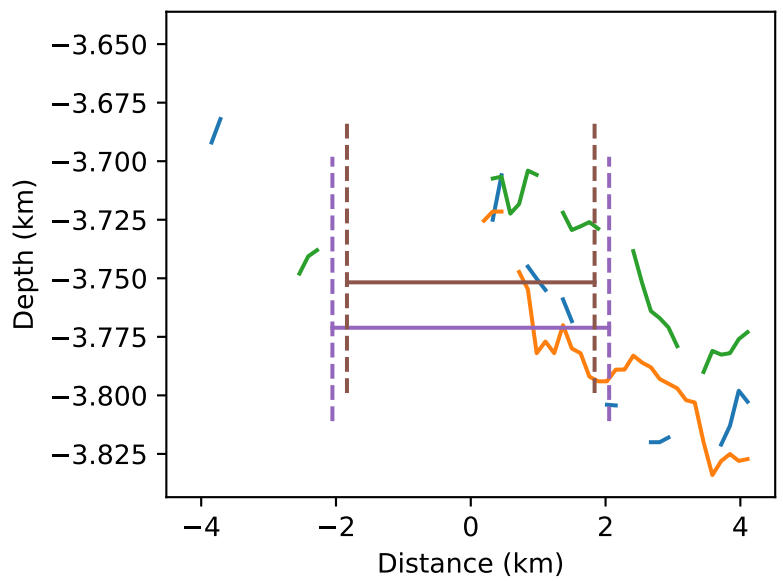
Diameter = 3.89km



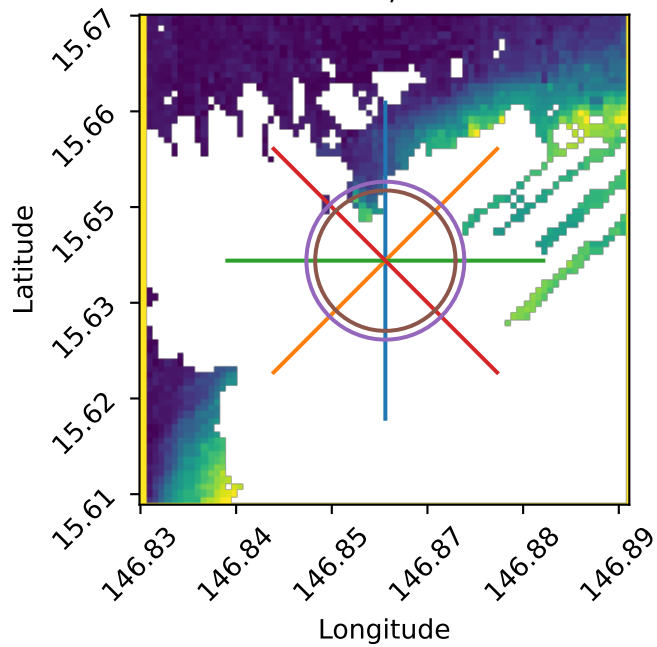
Lon=-99.201, Lat=15.629



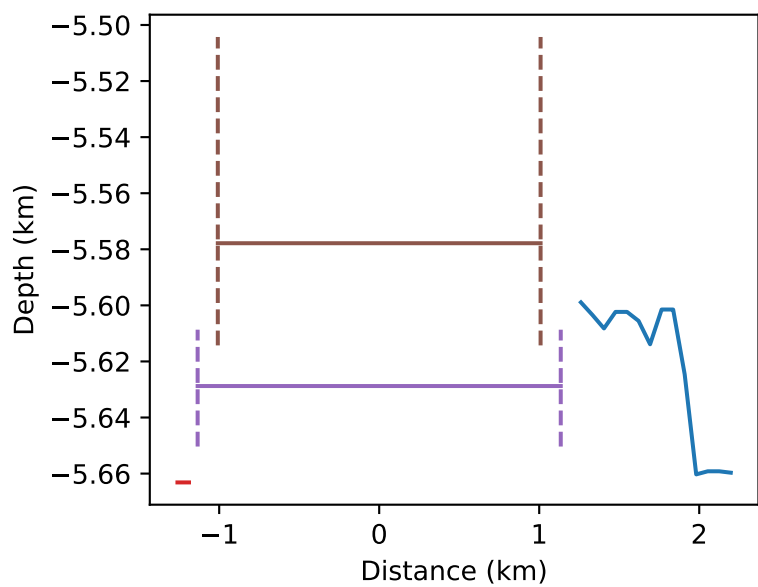
Diameter = 4.11km



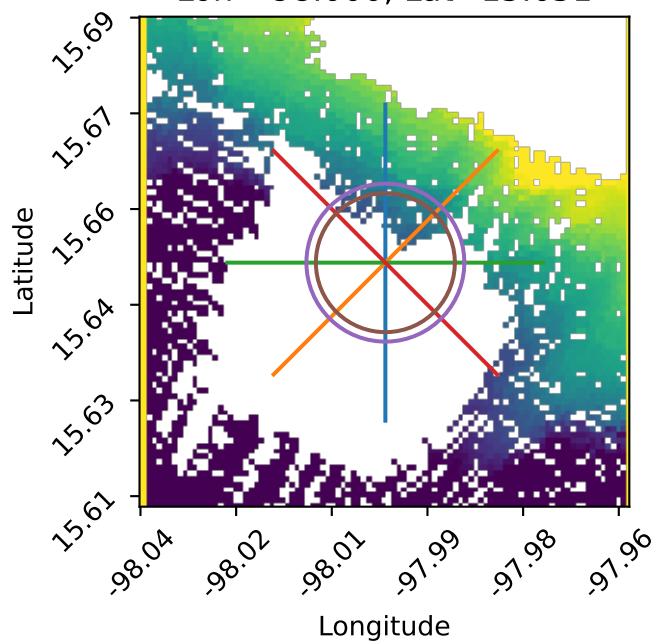
Lon=146.860, Lat=15.639



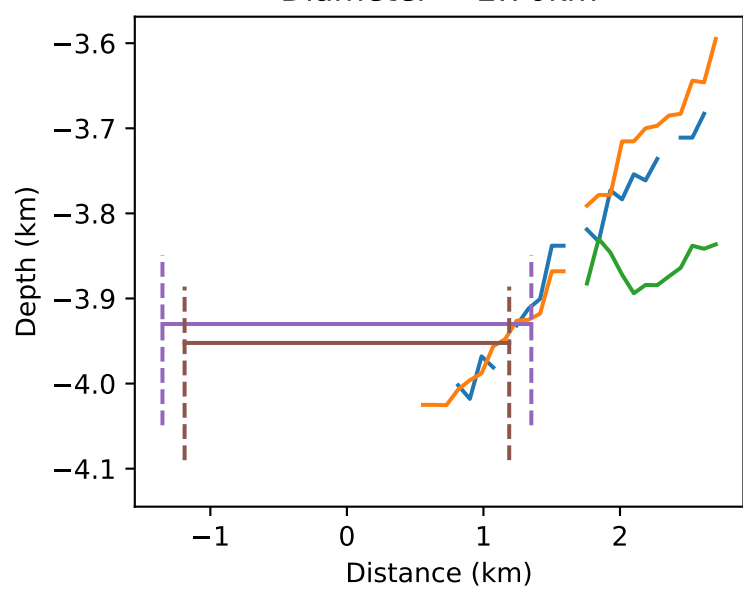
Diameter = 2.27km



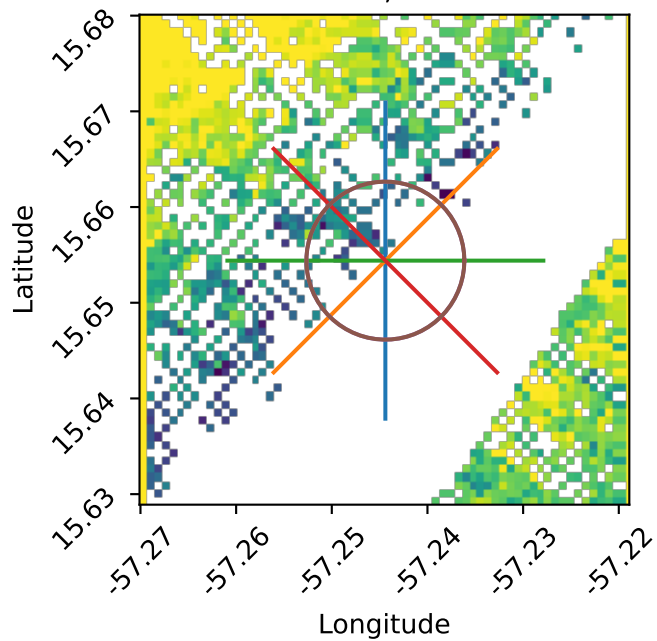
Lon=-98.000, Lat=15.651



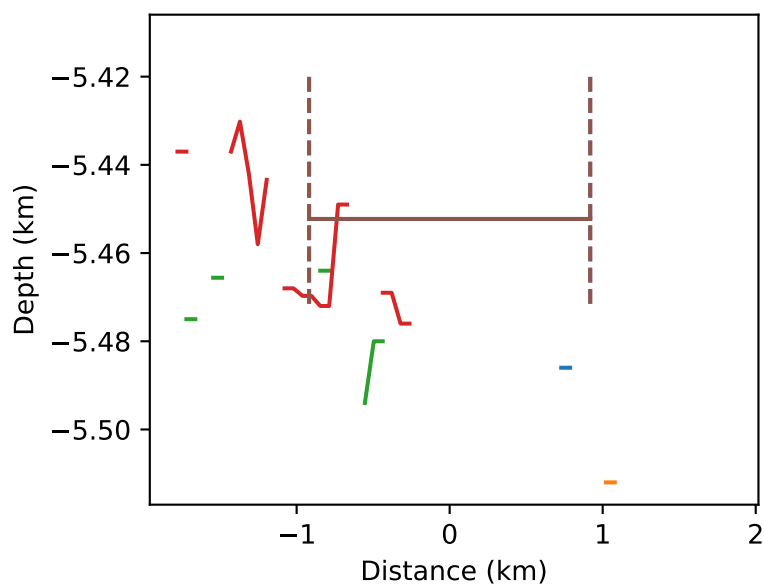
Diameter = 2.70km



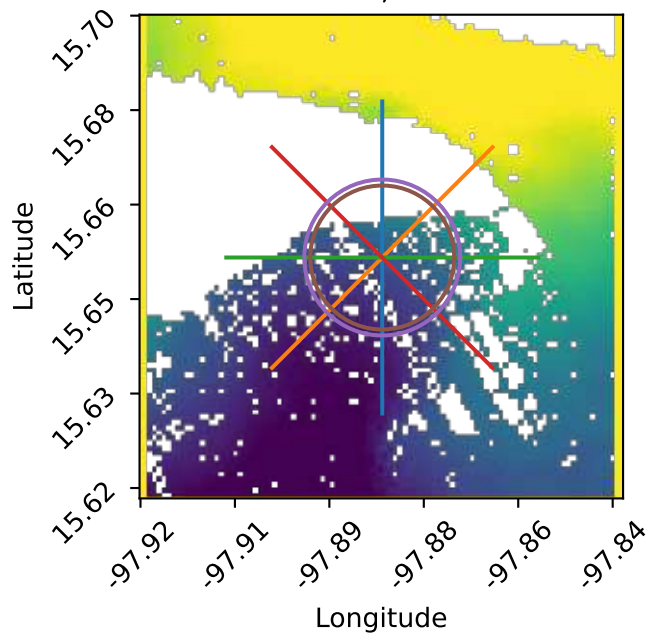
Lon=-57.243, Lat=15.652



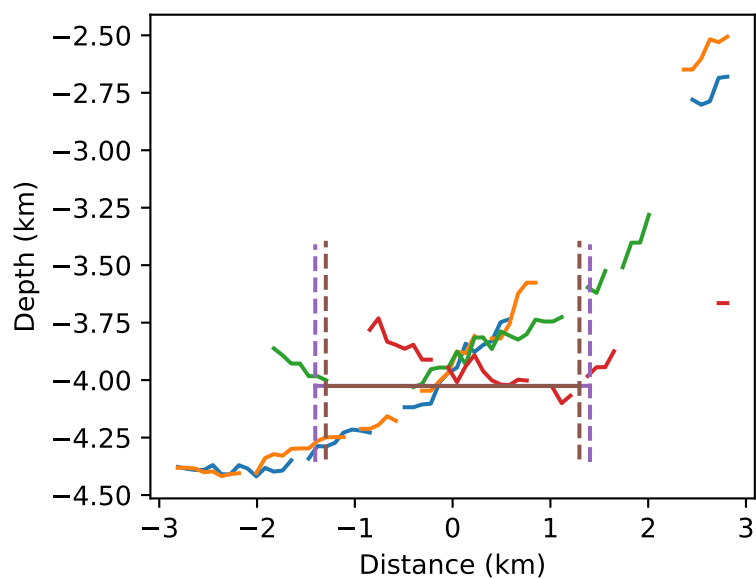
Diameter = 1.84km



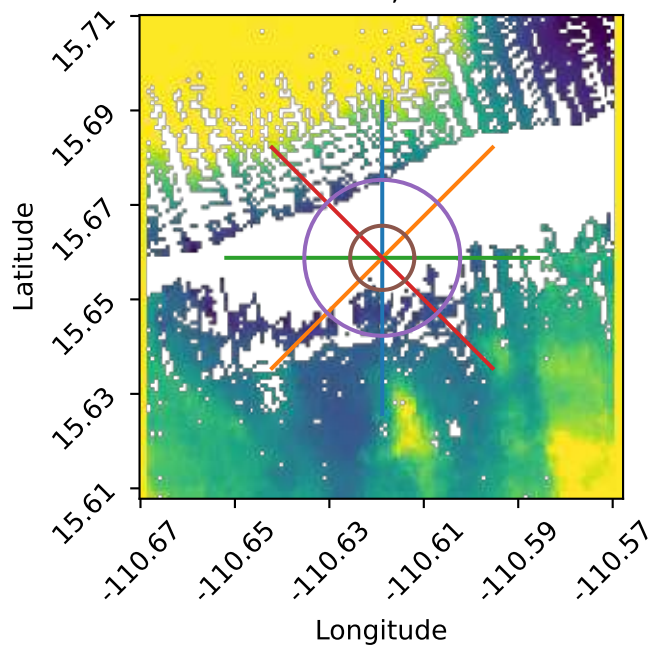
Lon=-97.884, Lat=15.656



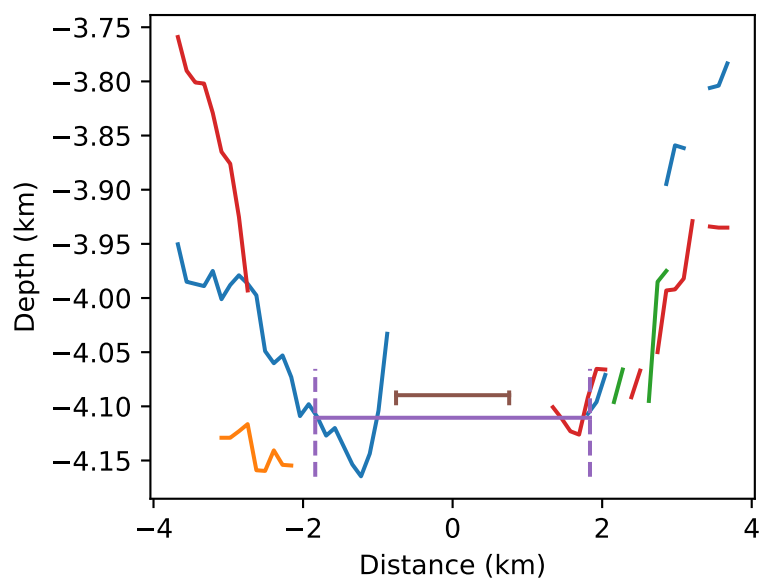
Diameter = 2.81km



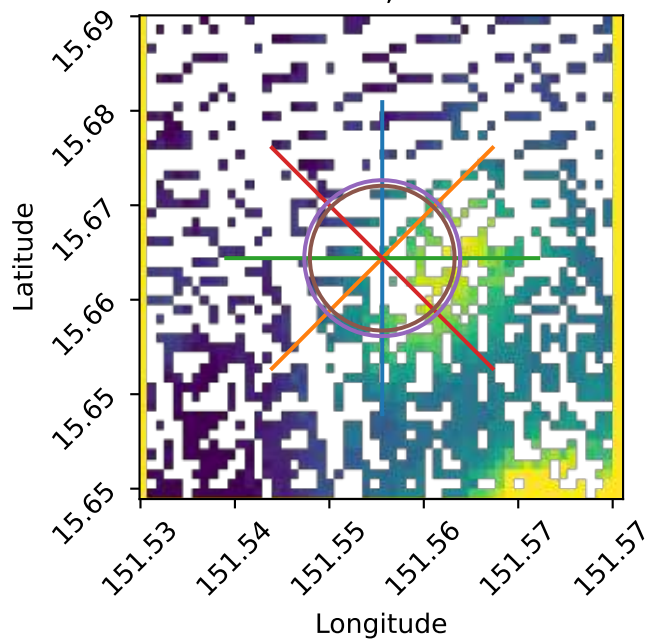
Lon=-110.617, Lat=15.660



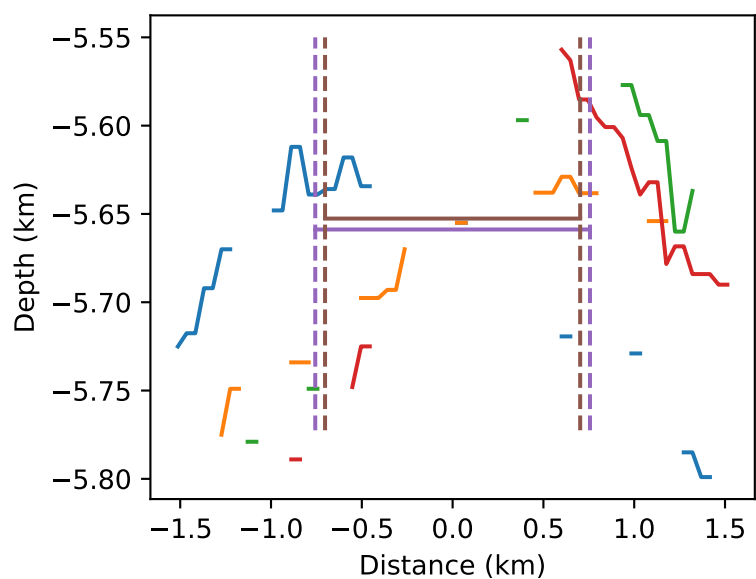
Diameter = 3.67km



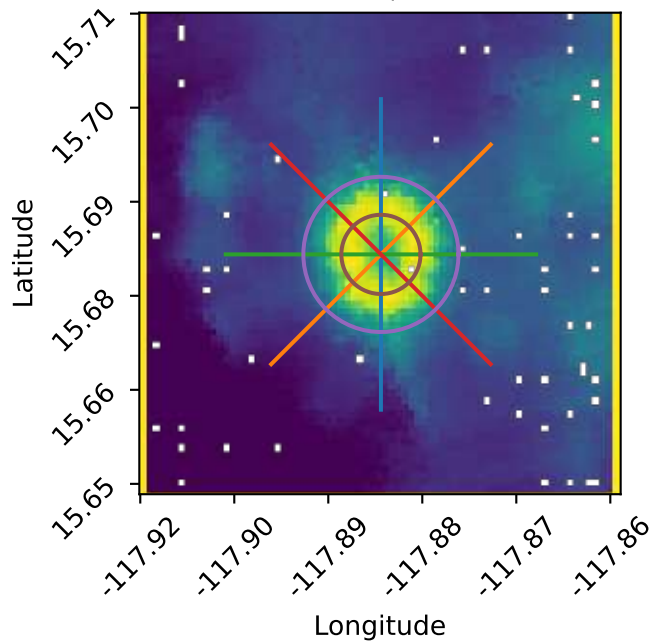
Lon=151.554, Lat=15.666



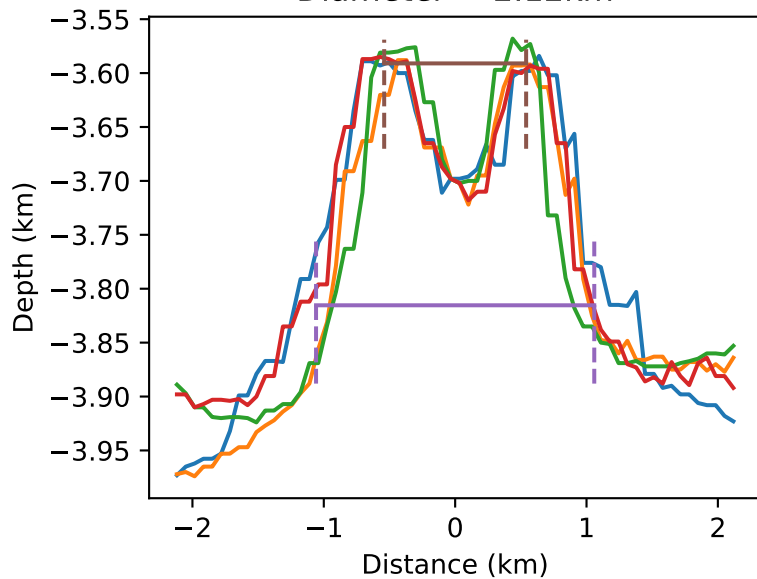
Diameter = 1.51km



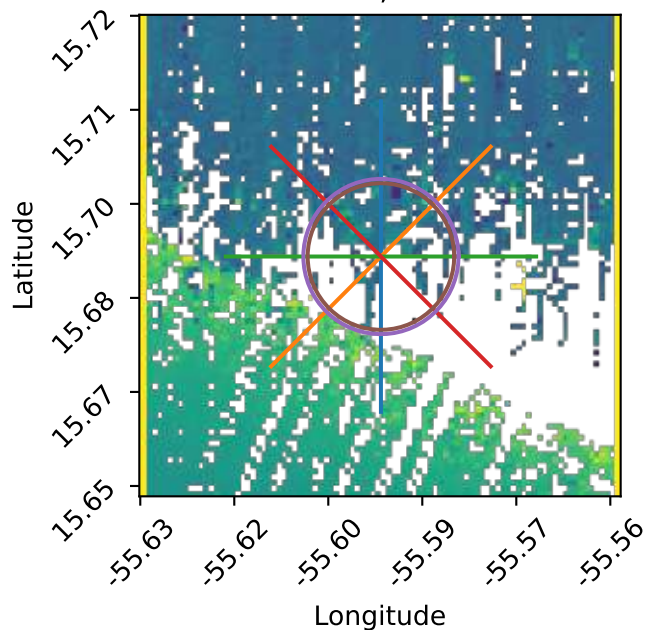
Lon=-117.885, Lat=15.681



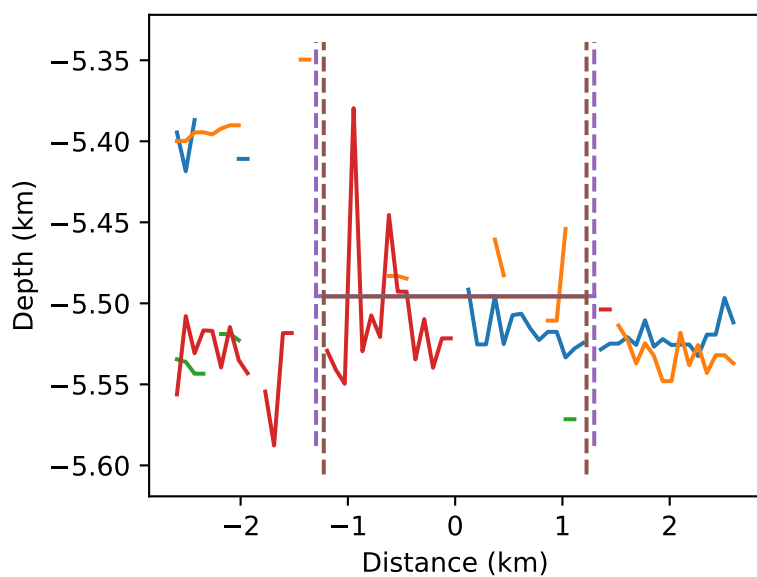
Diameter = 2.12km



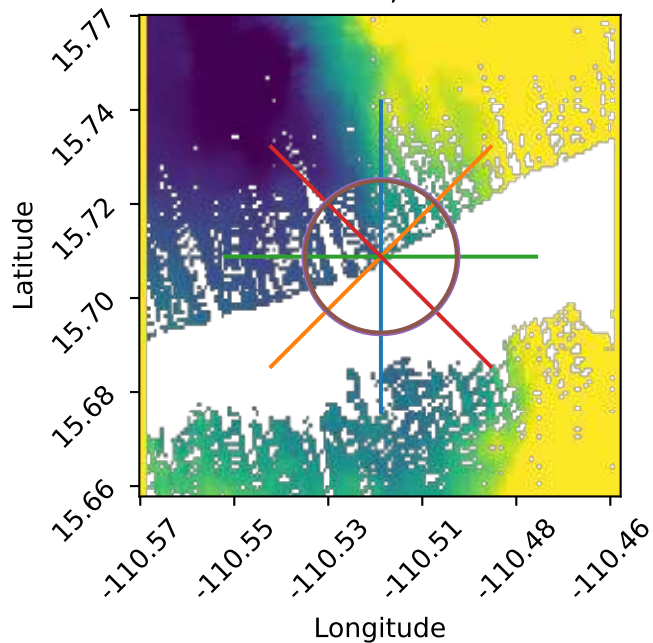
Lon=-55.595, Lat=15.687



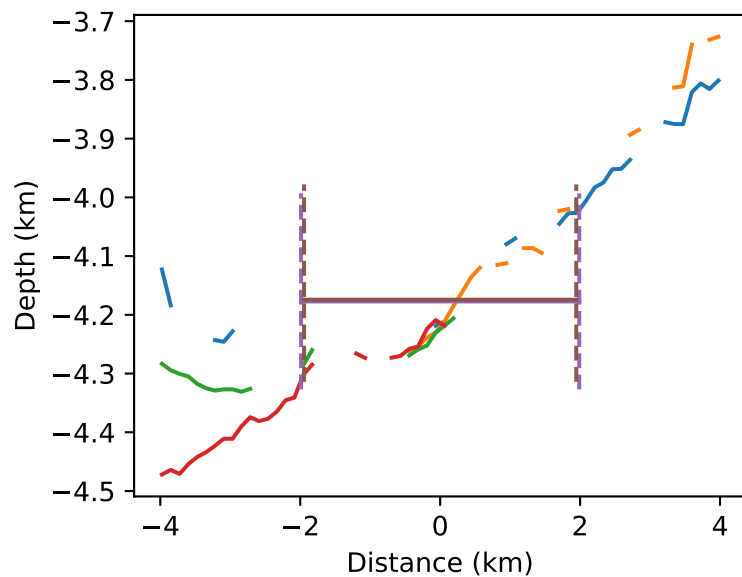
Diameter = 2.59km



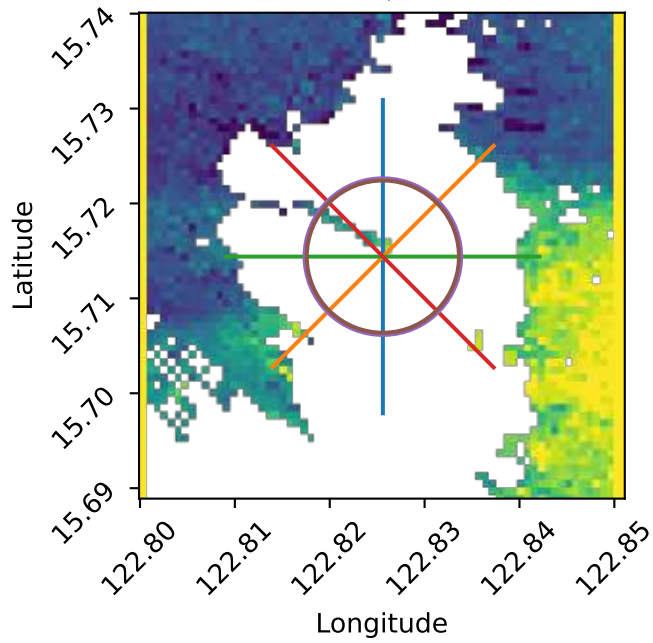
Lon=-110.515, Lat=15.709



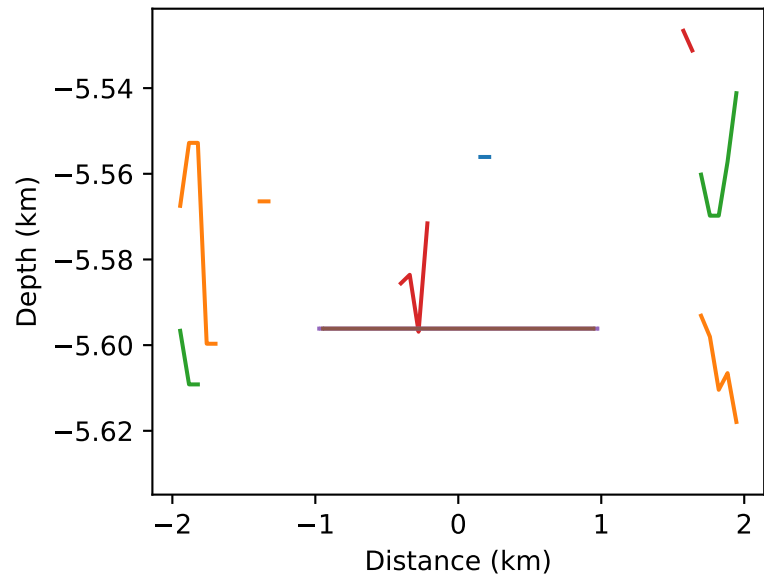
Diameter = 3.98km



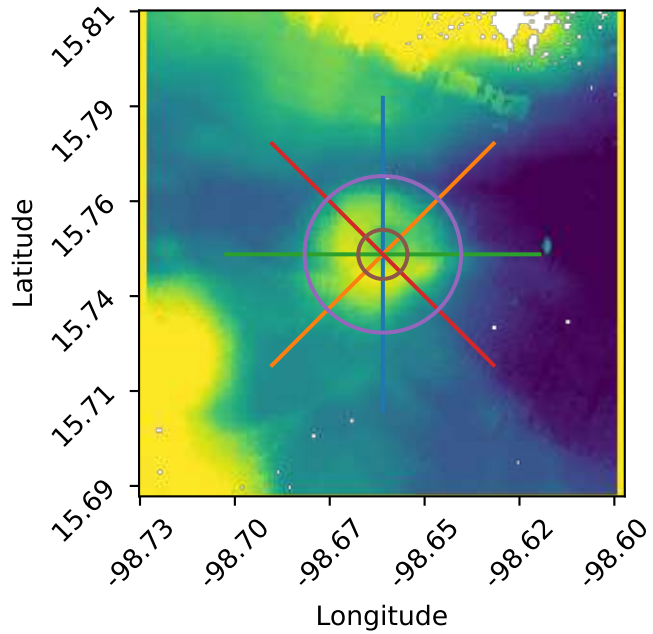
Lon=122.824, Lat=15.717



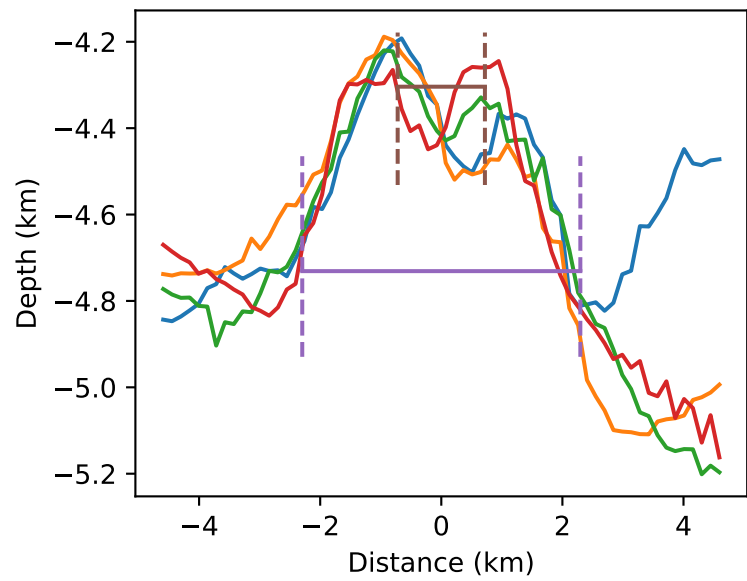
Diameter = 1.95km



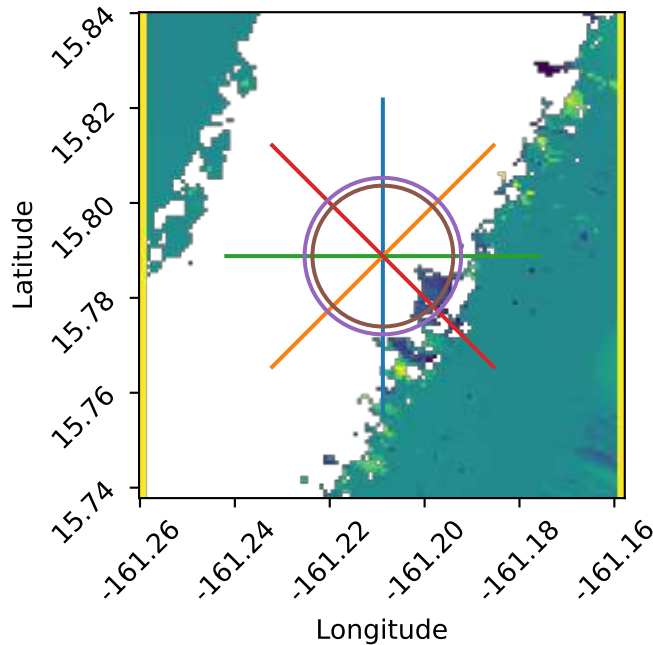
Lon=-98.659, Lat=15.750



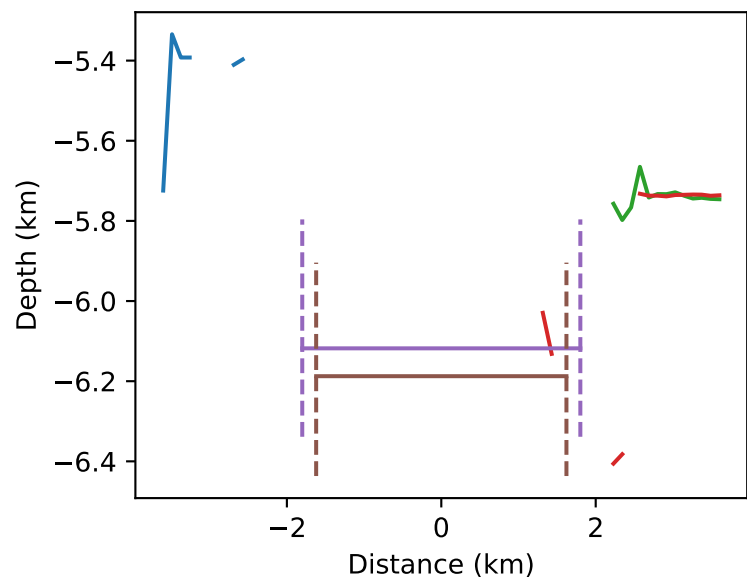
Diameter = 4.59km



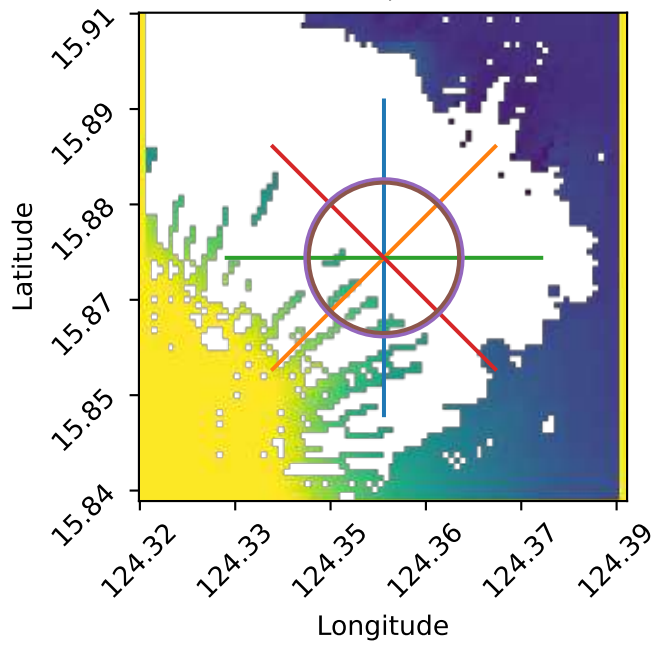
Lon=-161.207, Lat=15.787



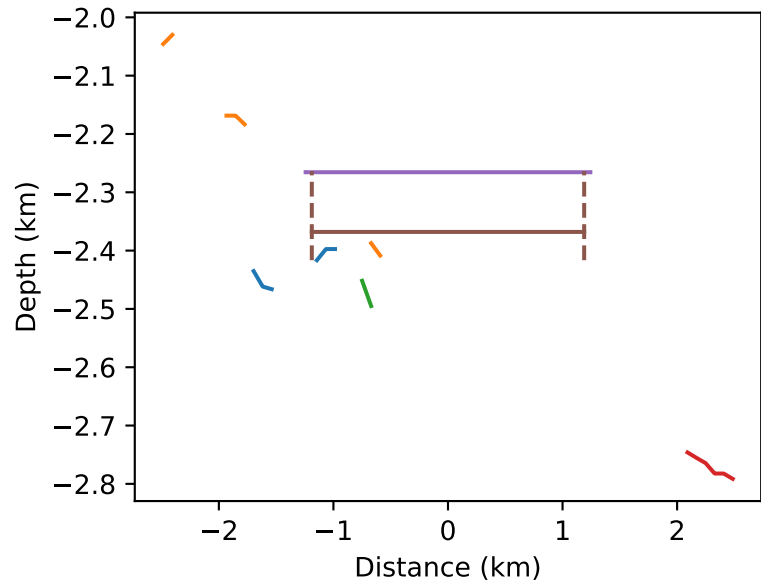
Diameter = 3.60km



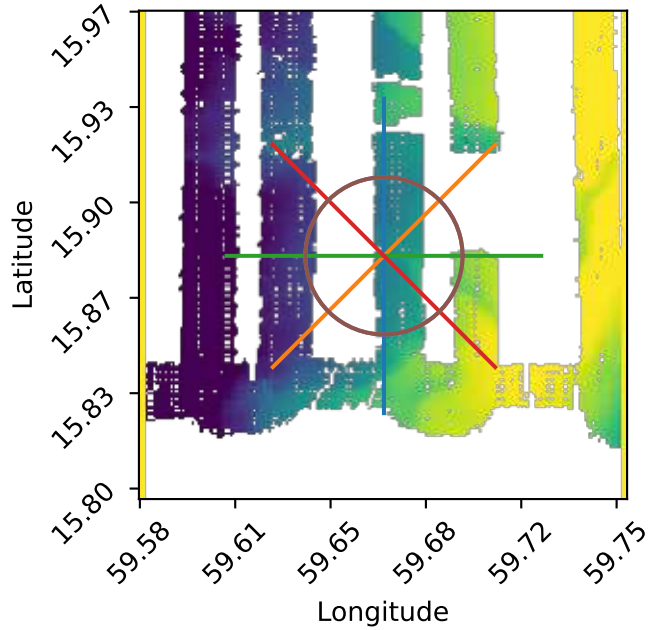
Lon=124.354, Lat=15.873



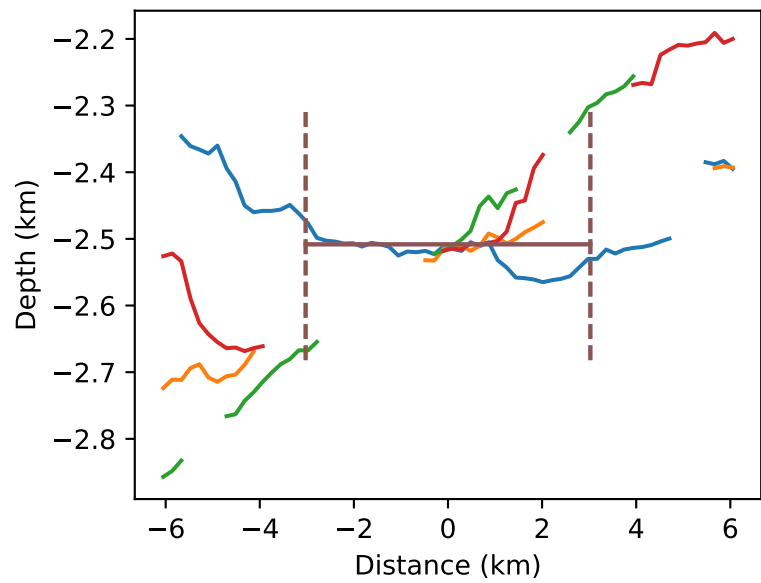
Diameter = 2.49km



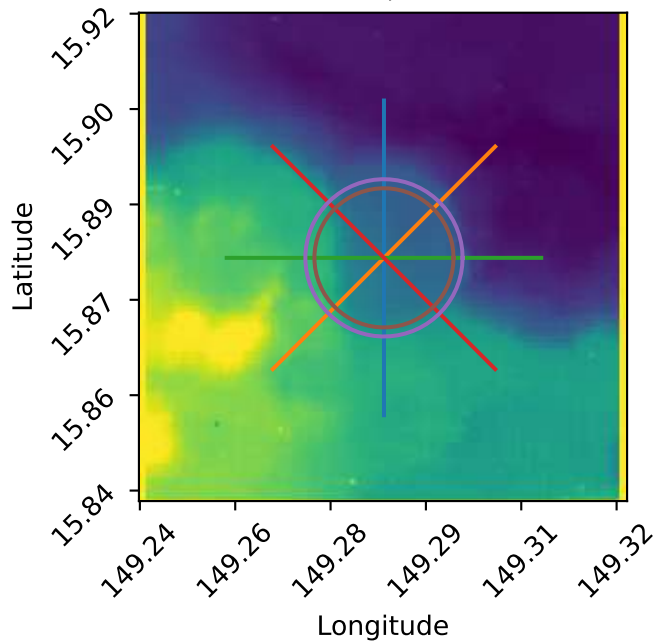
Lon=59.667, Lat=15.881



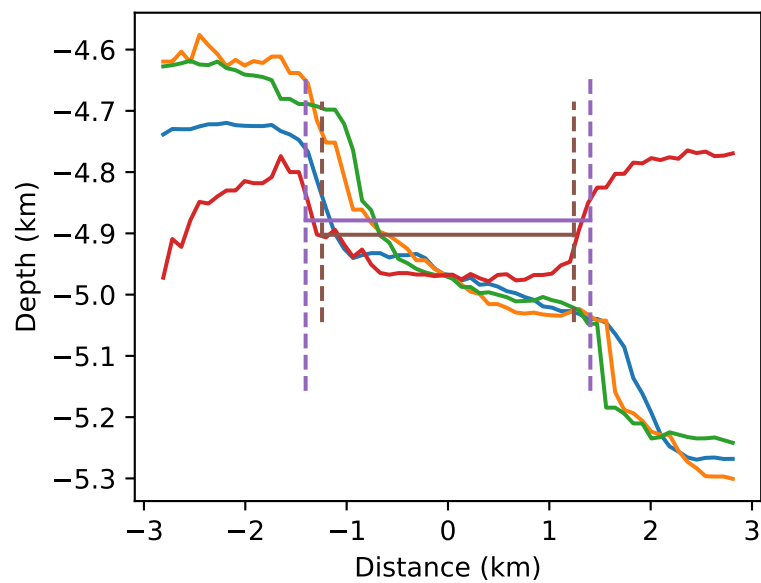
Diameter = 6.05km



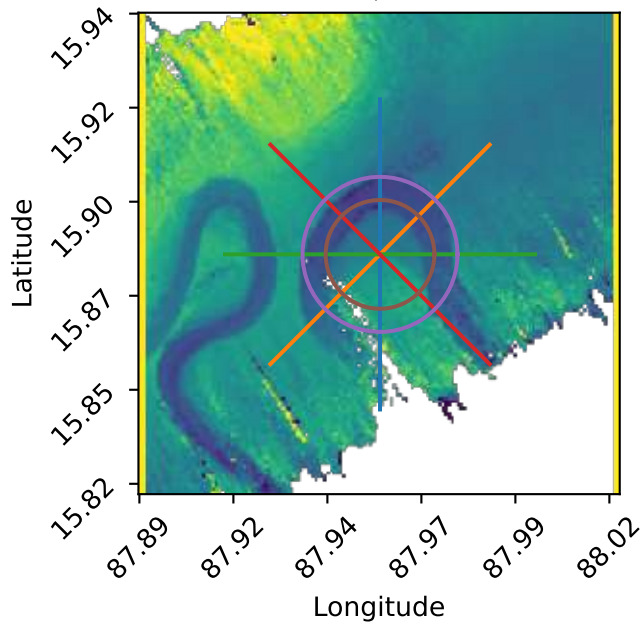
Lon=149.285, Lat=15.881



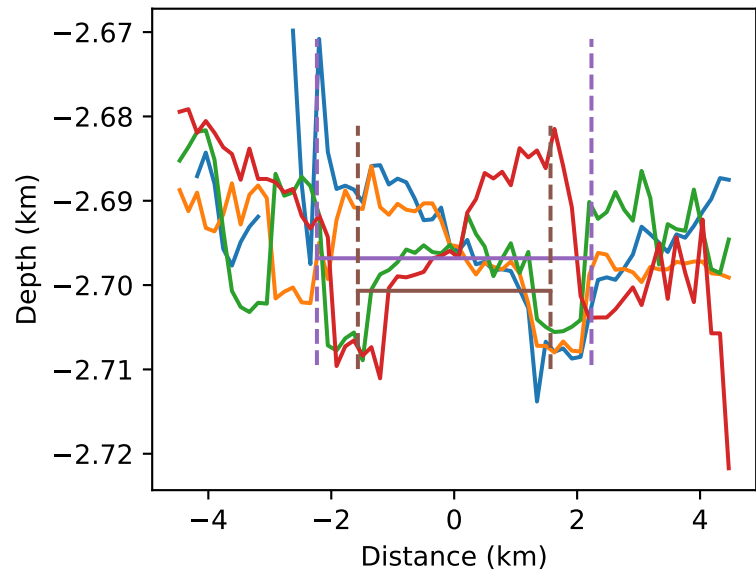
Diameter = 2.81km



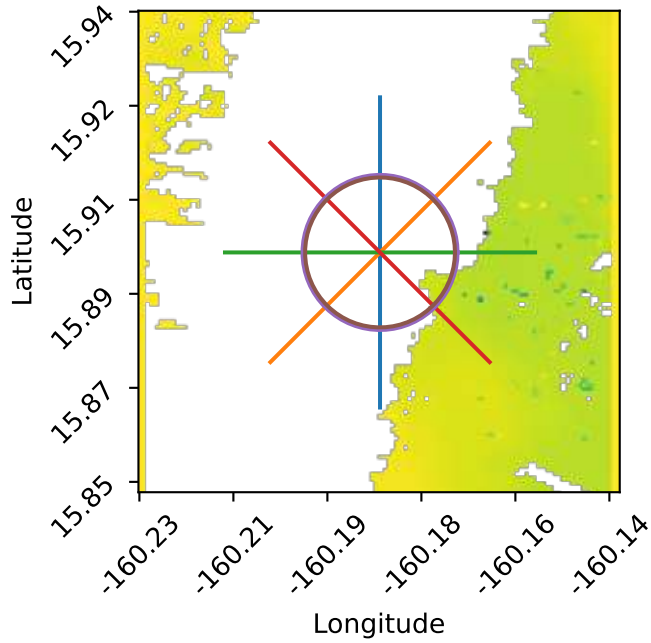
Lon=87.956, Lat=15.882



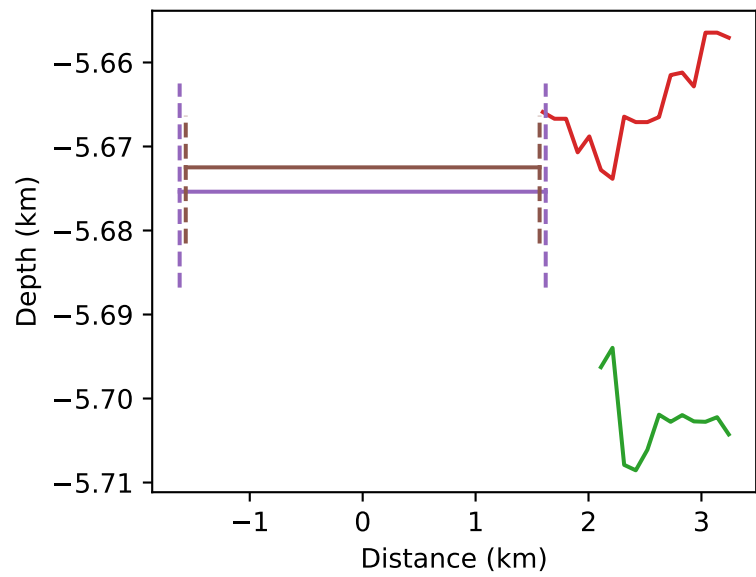
Diameter = 4.47km



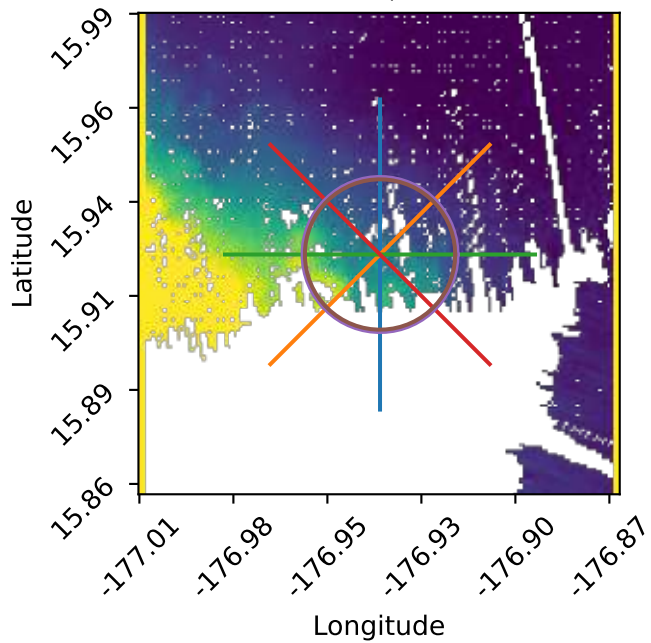
Lon=-160.184, Lat=15.896



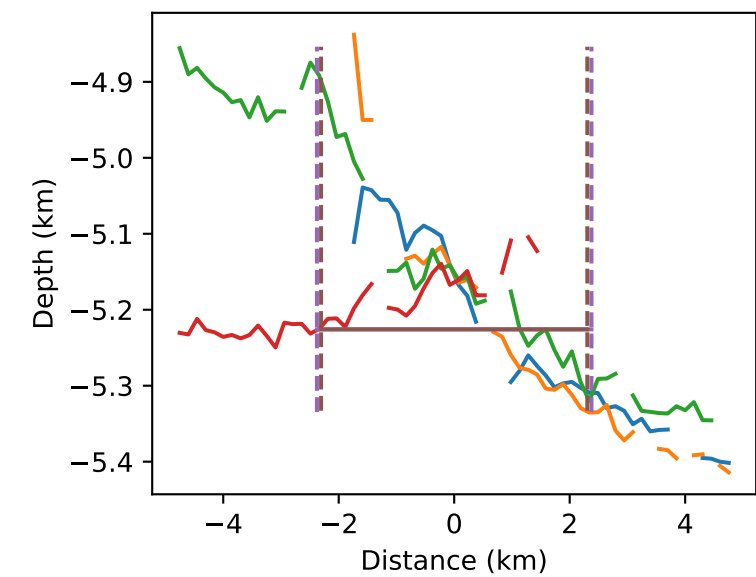
Diameter = 3.24km



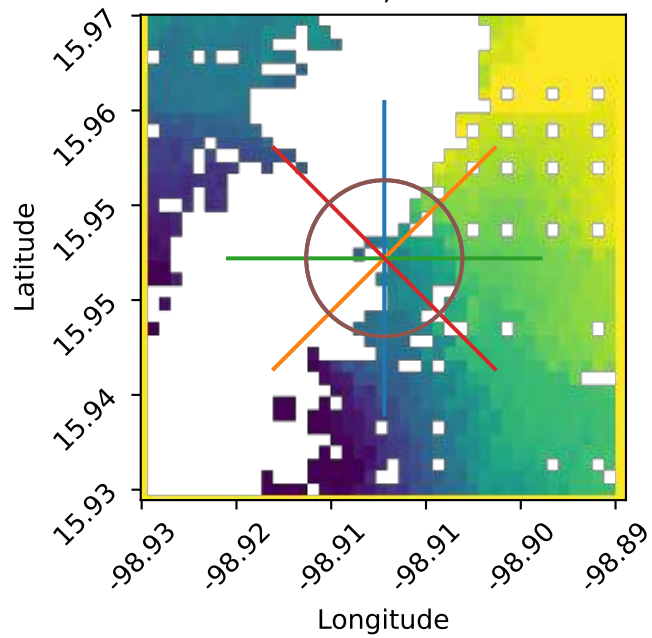
Lon=-176.938, Lat=15.924



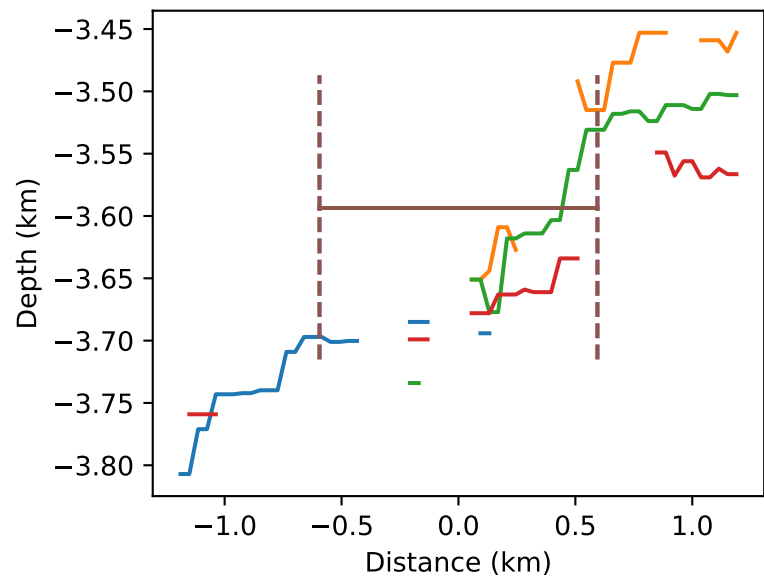
Diameter = 4.75km



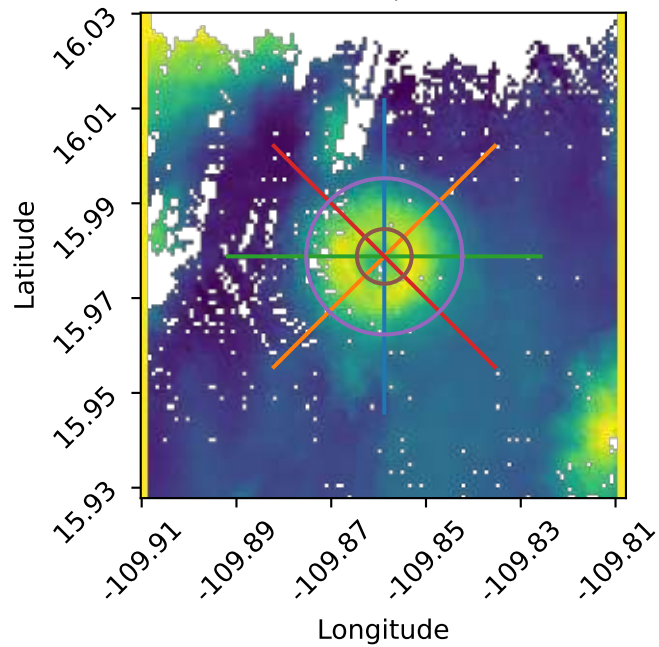
Lon=-98.911, Lat=15.950



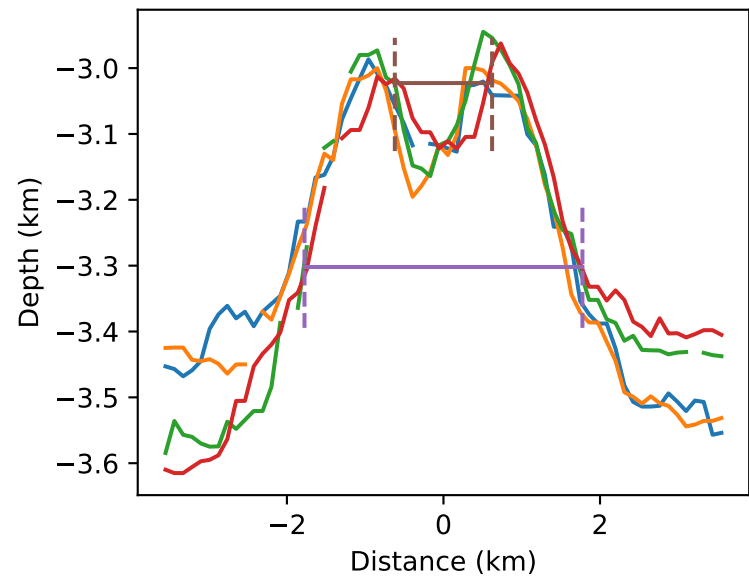
Diameter = 1.19km



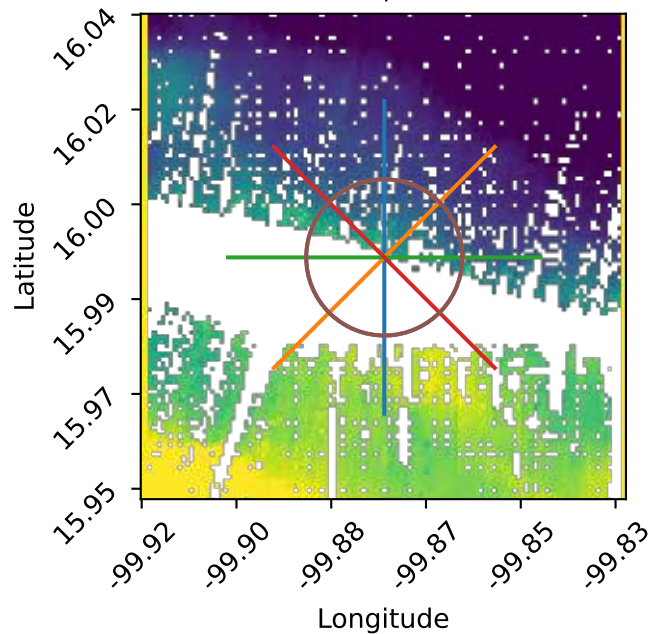
Lon=-109.863, Lat=15.976



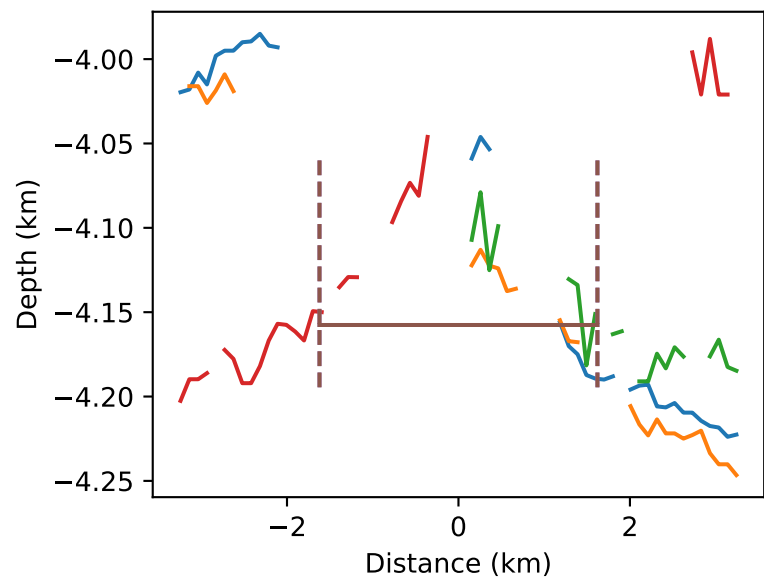
Diameter = 3.55km



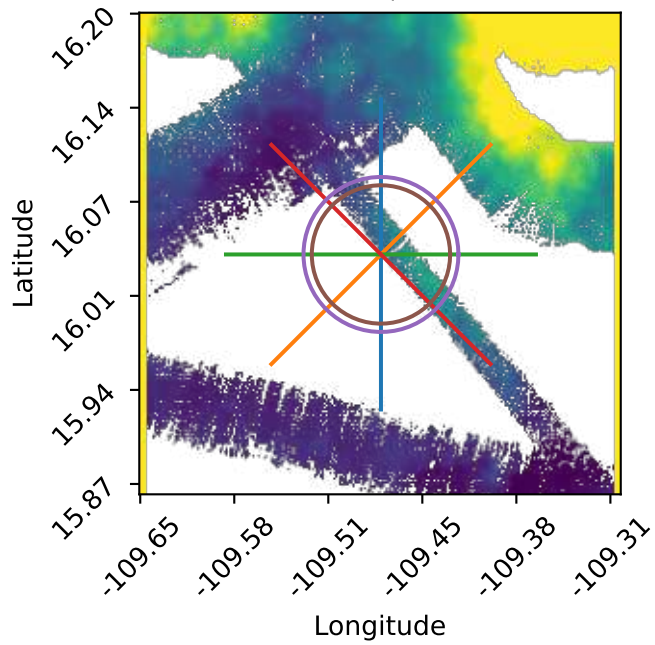
Lon=-99.873, Lat=15.995



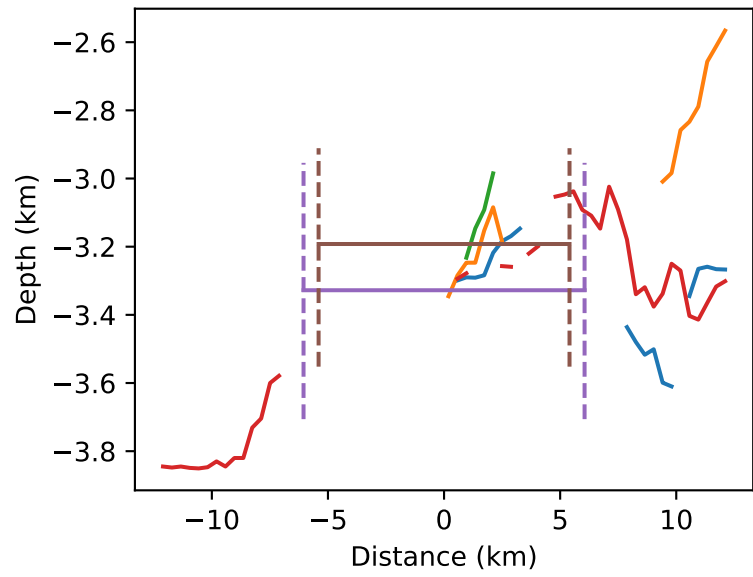
Diameter = 3.24km



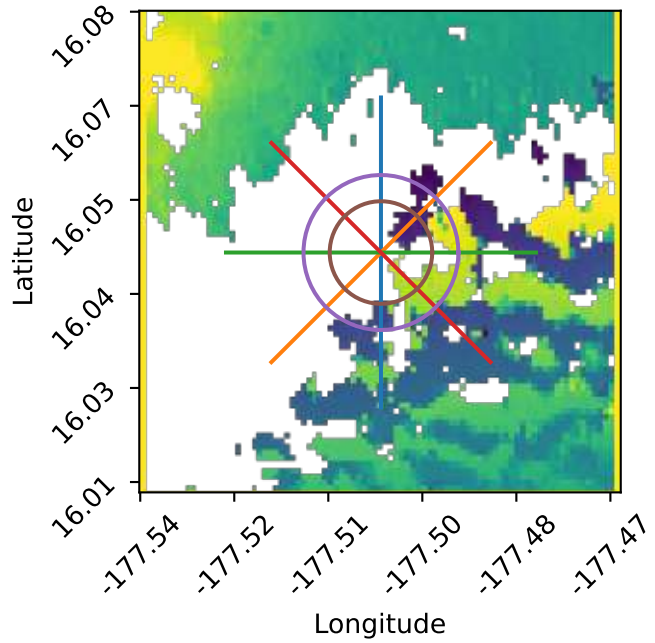
Lon=-109.476, Lat=16.035



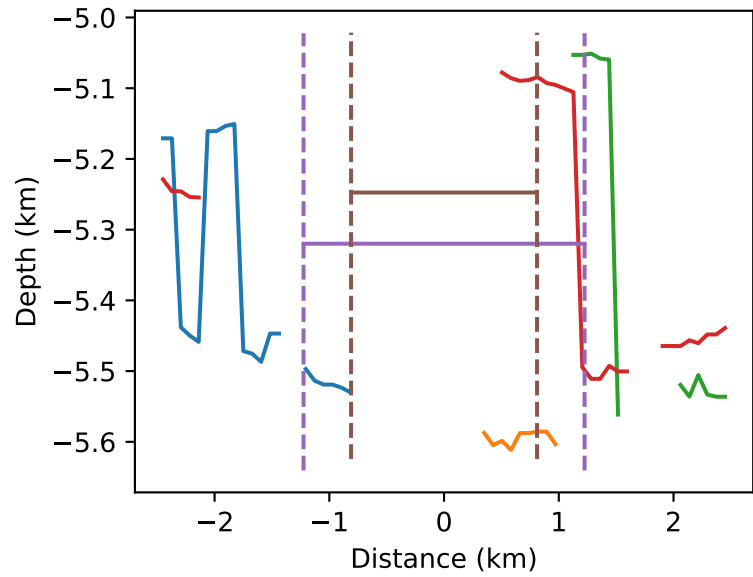
Diameter = 12.10km



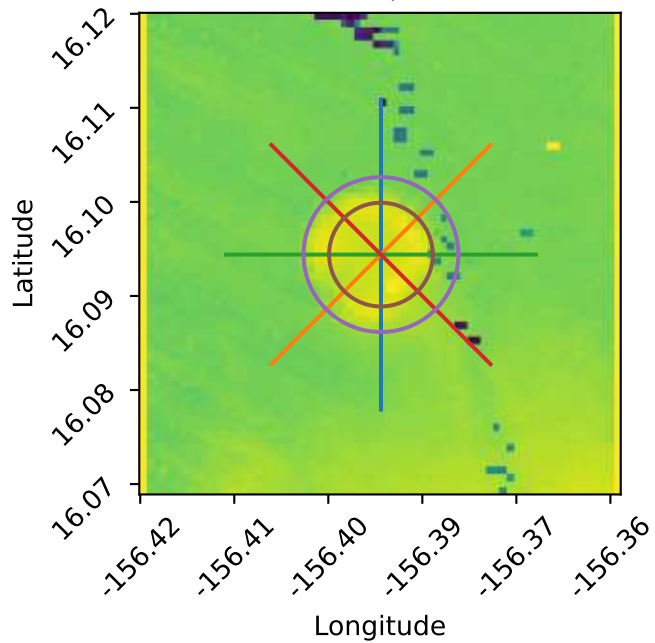
Lon=-177.502, Lat=16.047



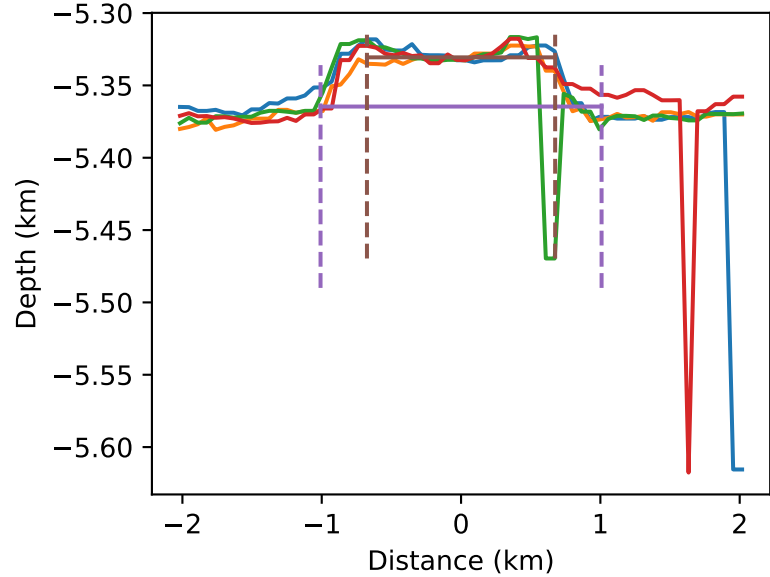
Diameter = 2.45km



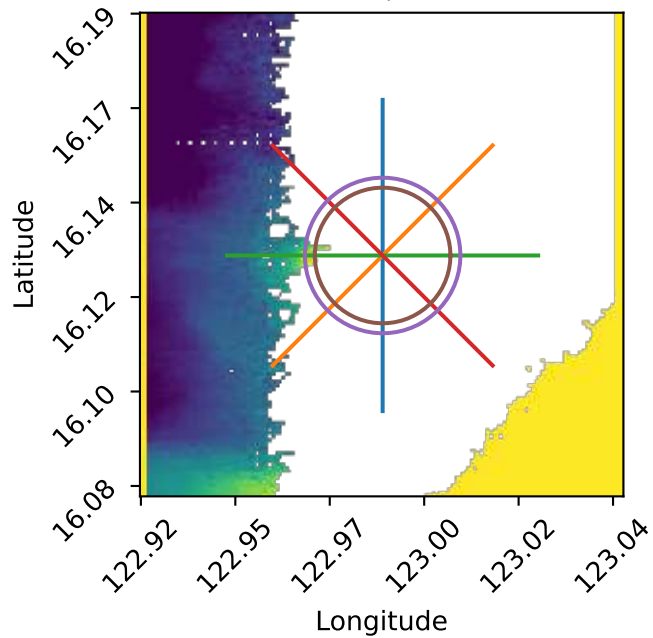
Lon=-156.391, Lat=16.094



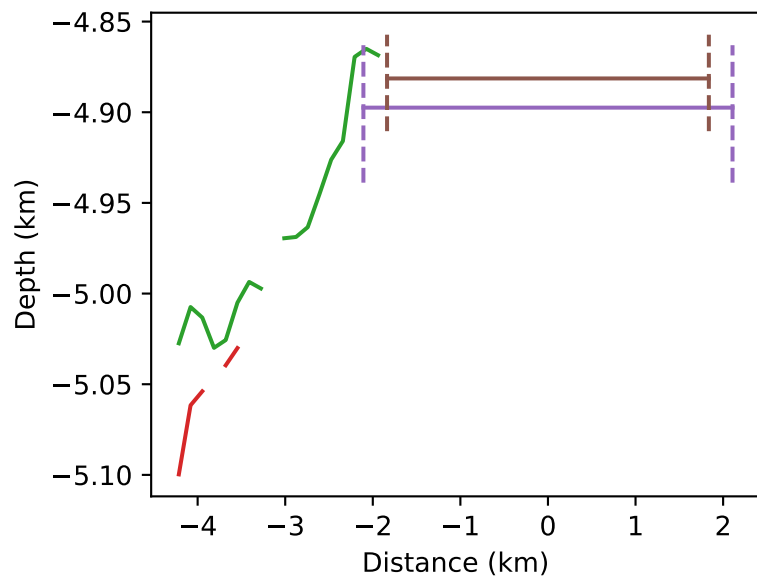
Diameter = 2.02km



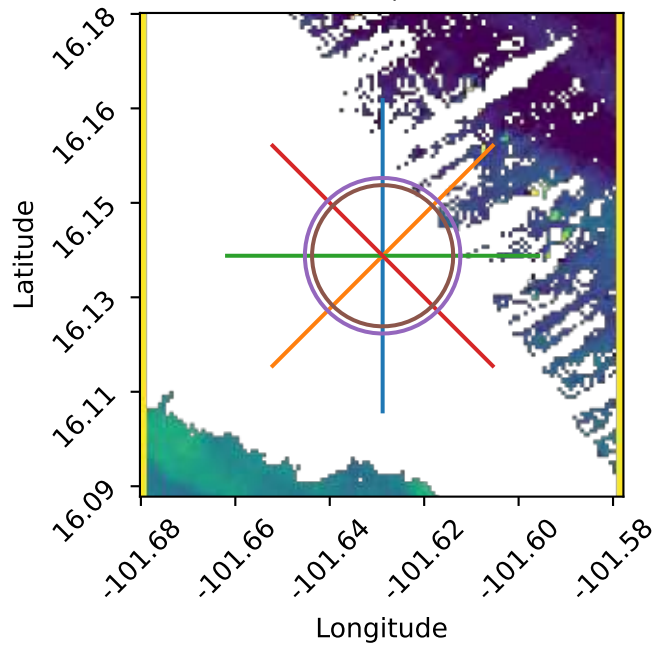
Lon=122.986, Lat=16.132



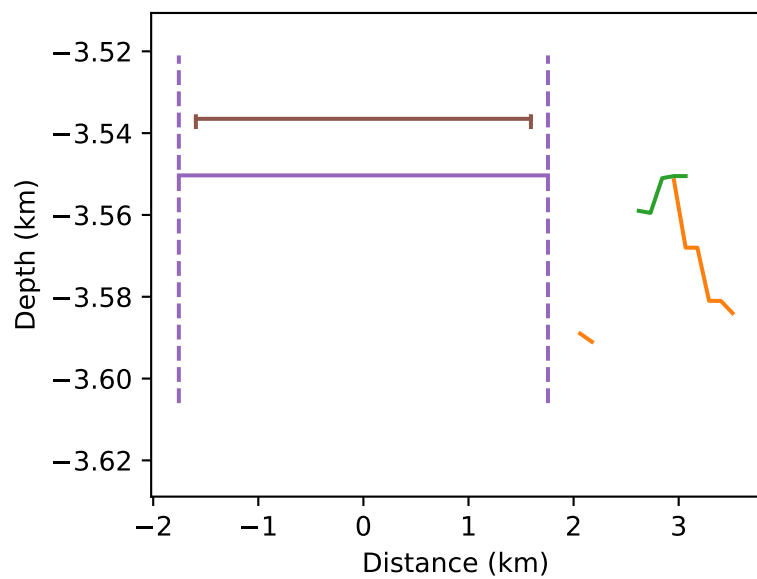
Diameter = 4.21km



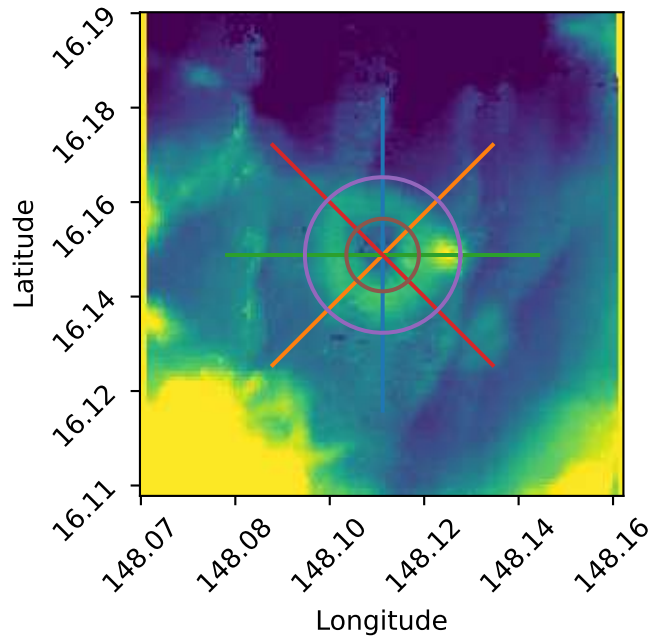
Lon=-101.630, Lat=16.135



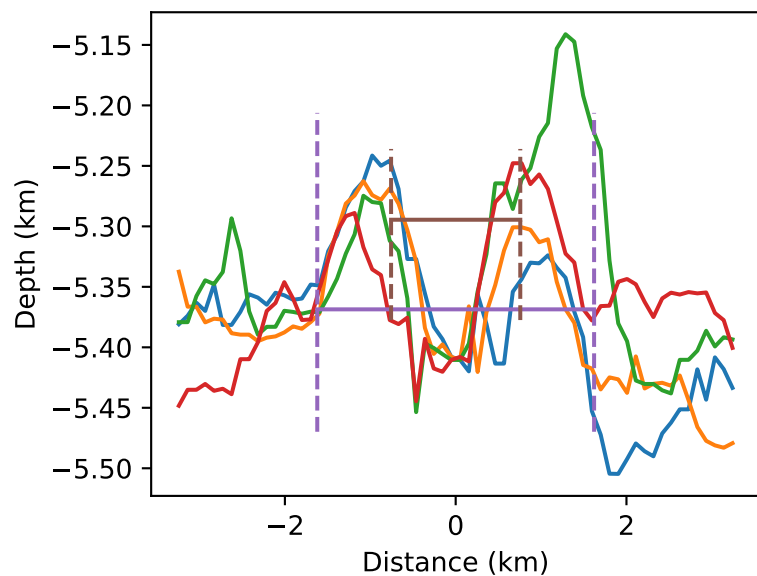
Diameter = 3.51km



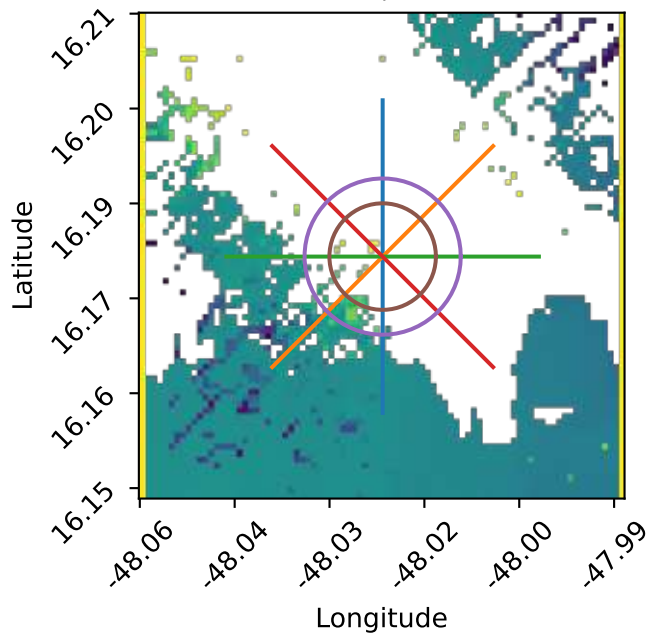
Lon=148.114, Lat=16.149



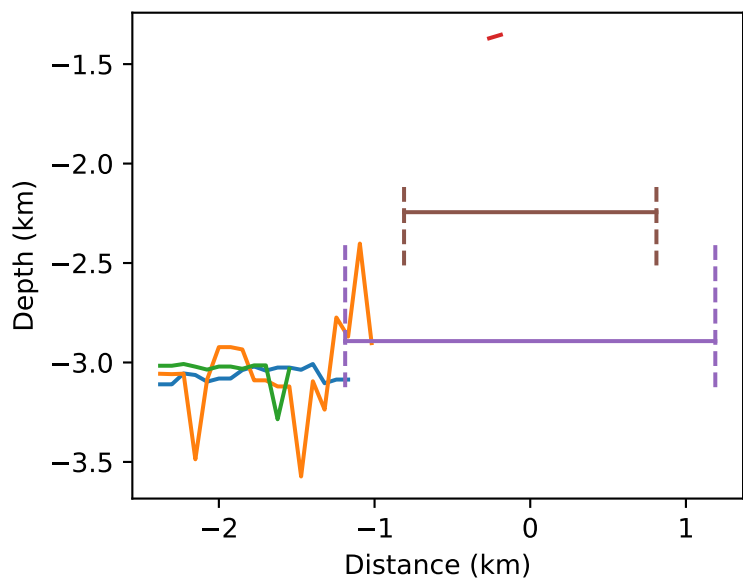
Diameter = 3.24km



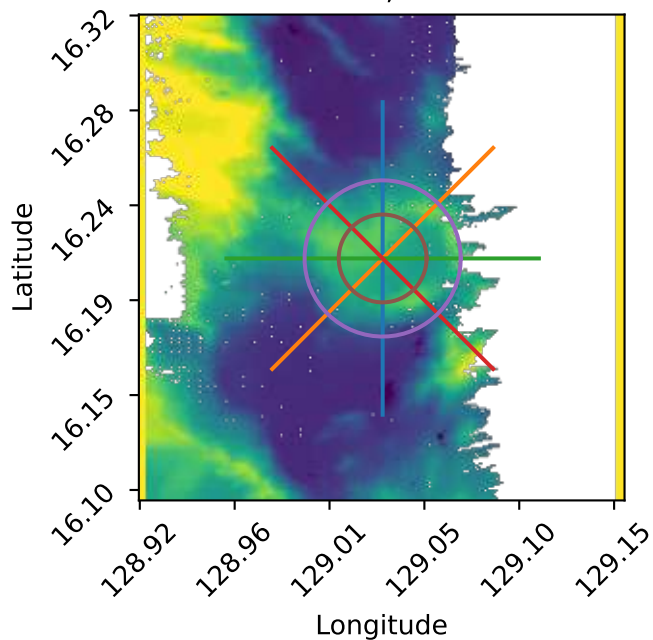
Lon=-48.022, Lat=16.178



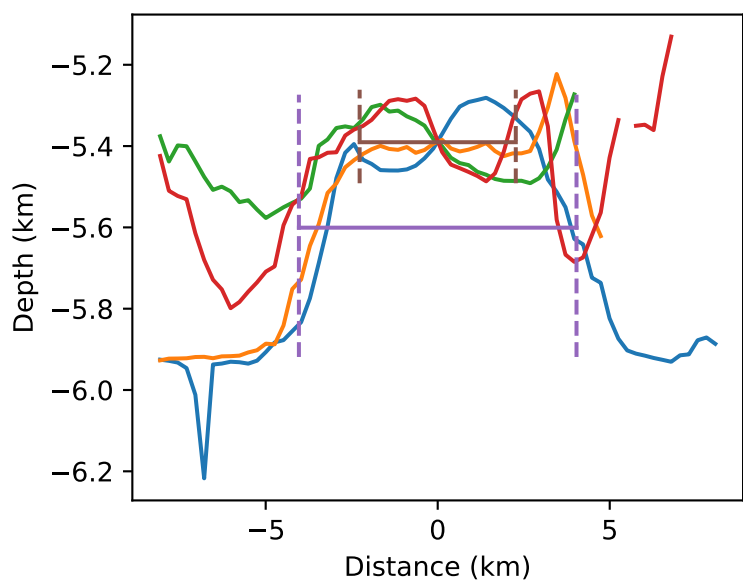
Diameter = 2.38km



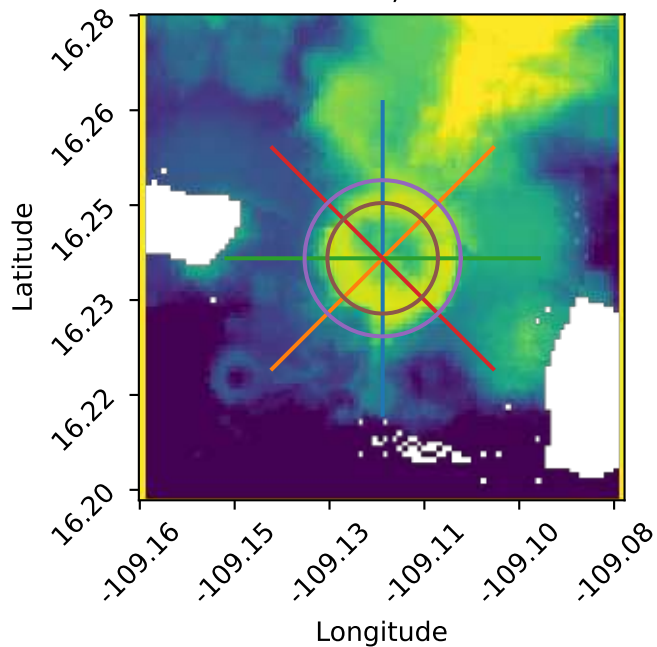
Lon=129.034, Lat=16.212



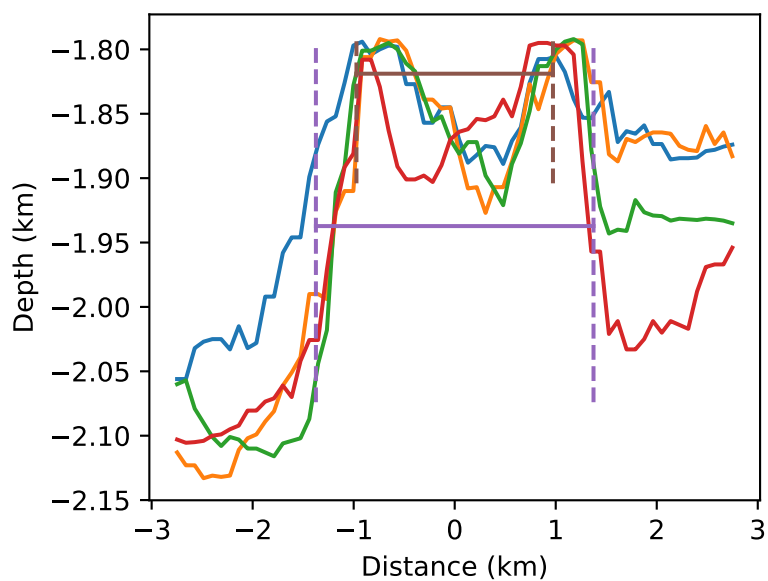
Diameter = 8.07km



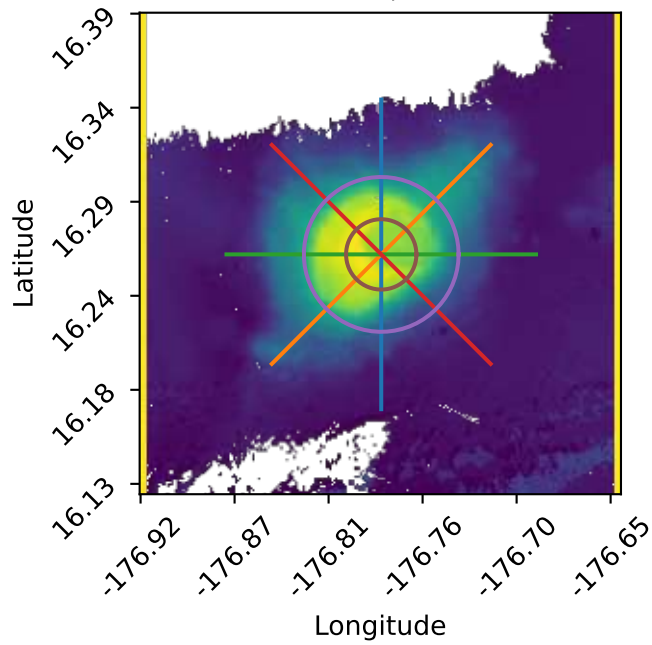
Lon=-109.121, Lat=16.241



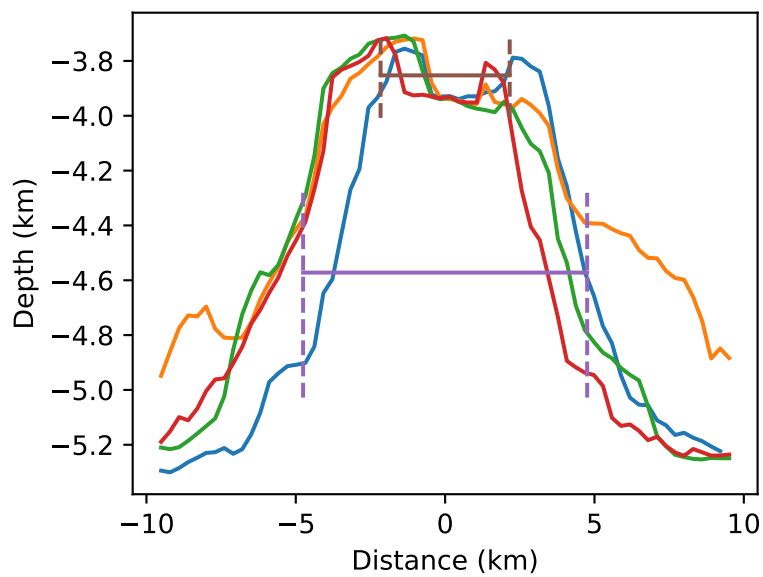
Diameter = 2.75km



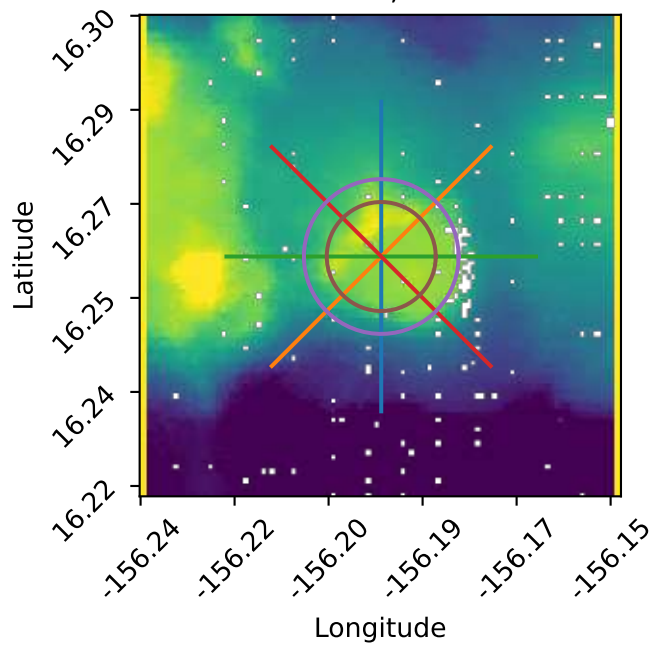
Lon=-176.781, Lat=16.260



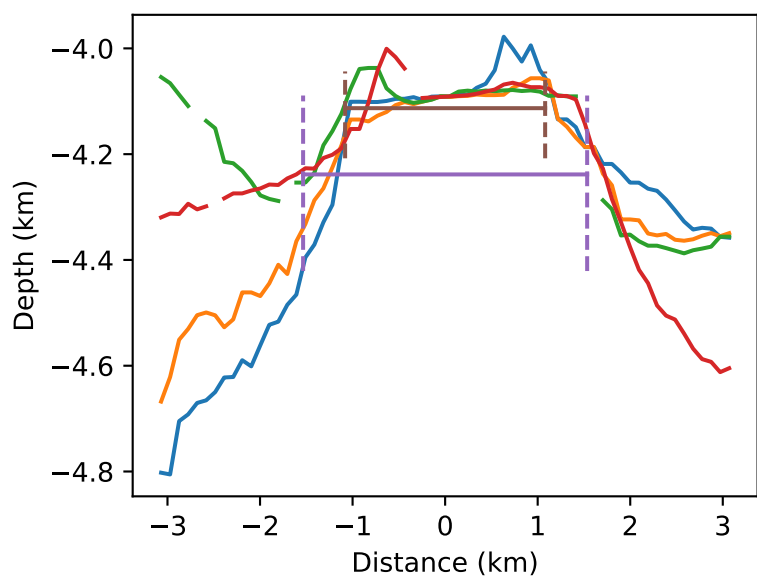
Diameter = 9.51km



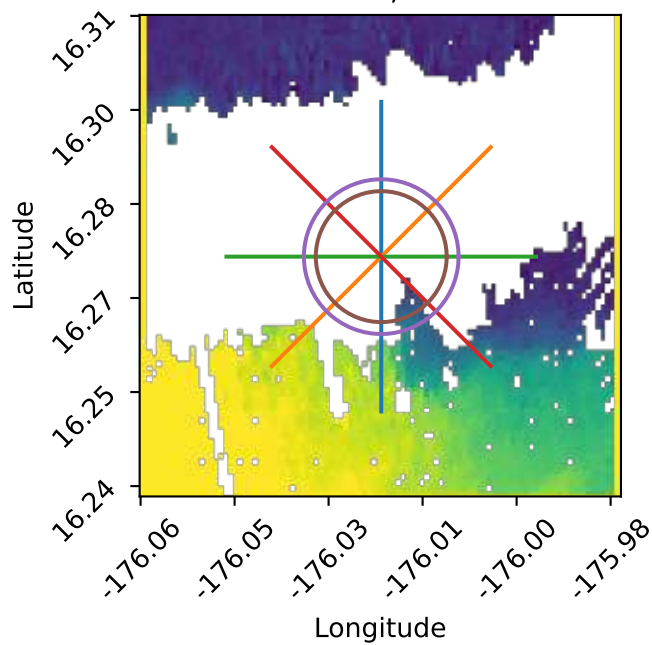
Lon=-156.194, Lat=16.261



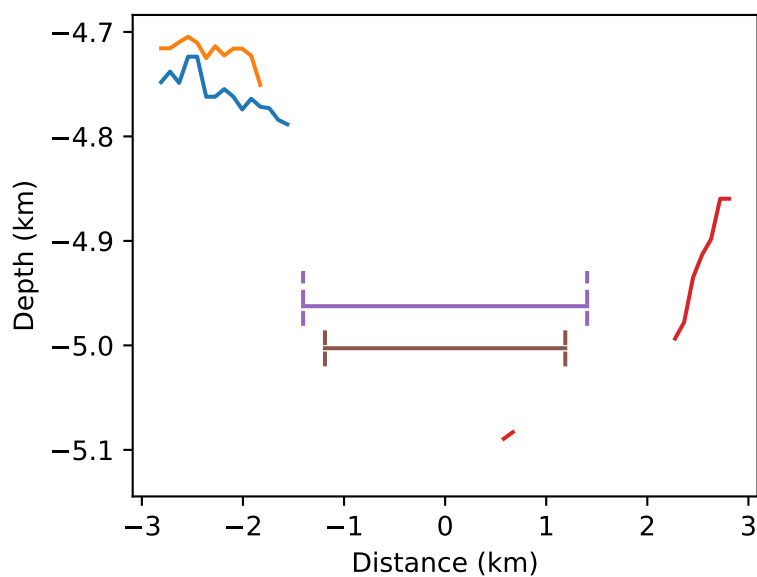
Diameter = 3.07km



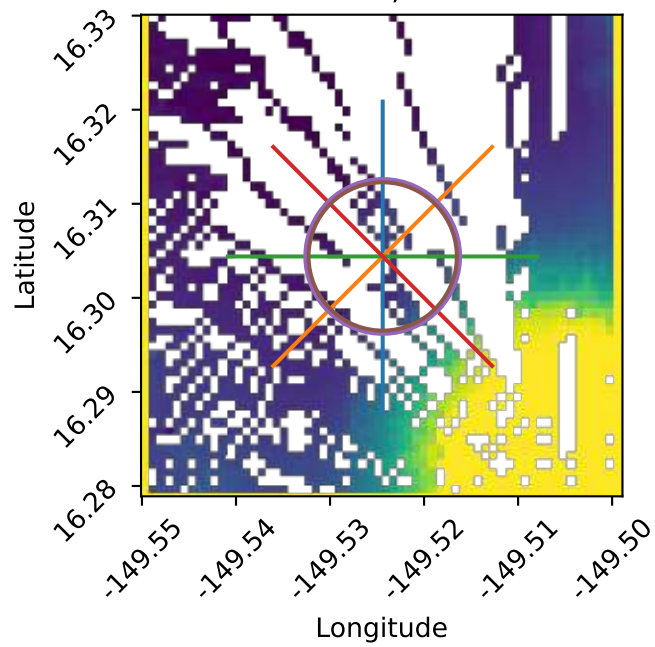
Lon=-176.021, Lat=16.275



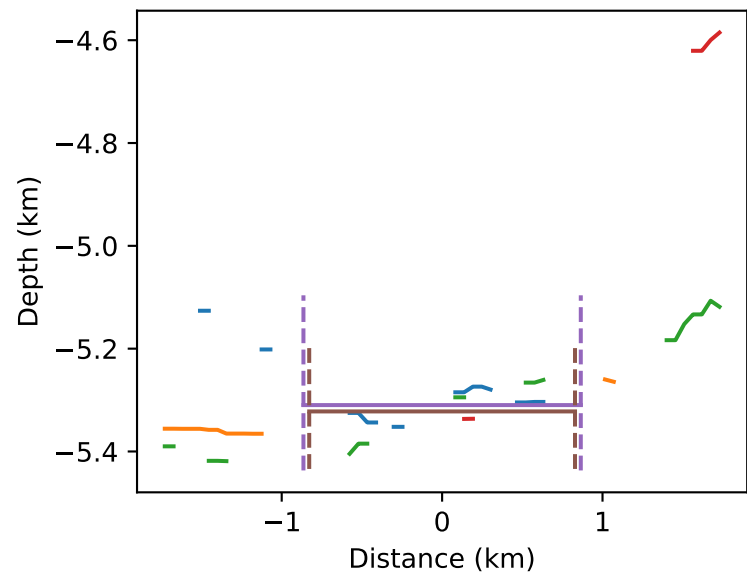
Diameter = 2.81km



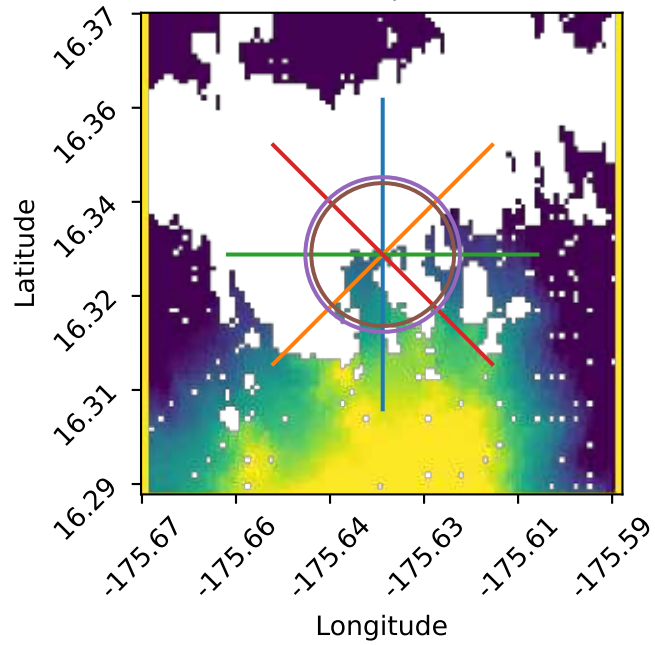
Lon=-149.529, Lat=16.303



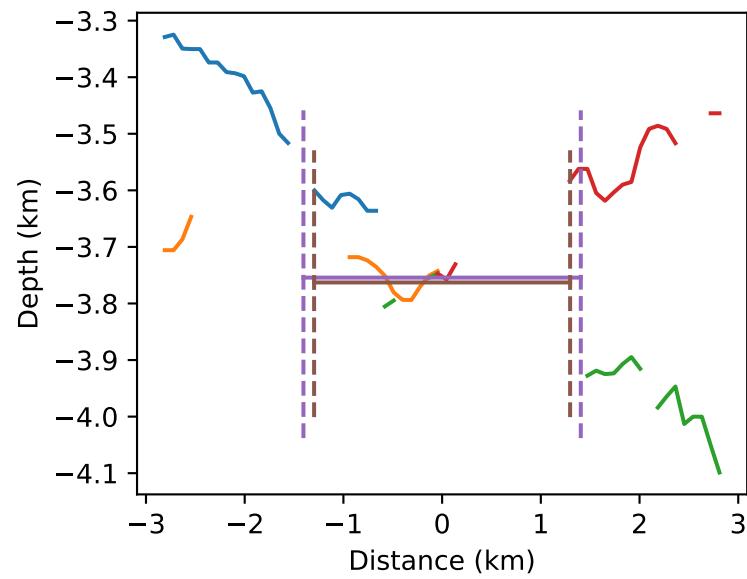
Diameter = 1.73km



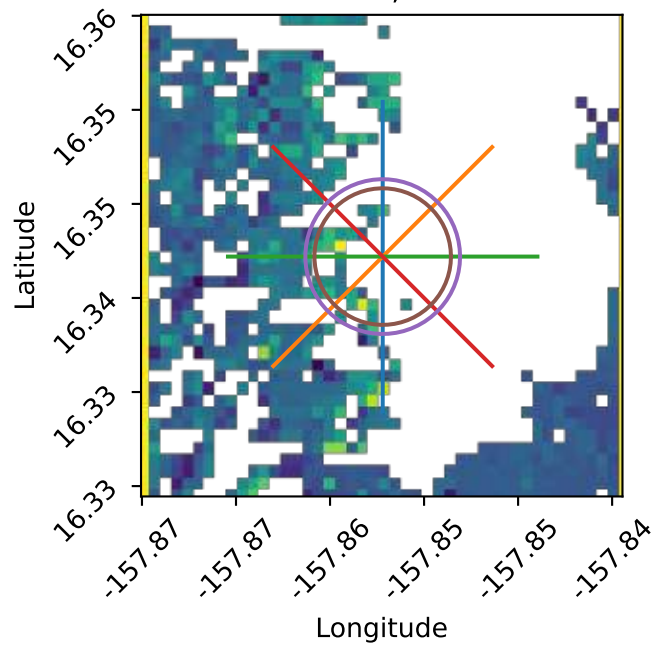
Lon=-175.633, Lat=16.331



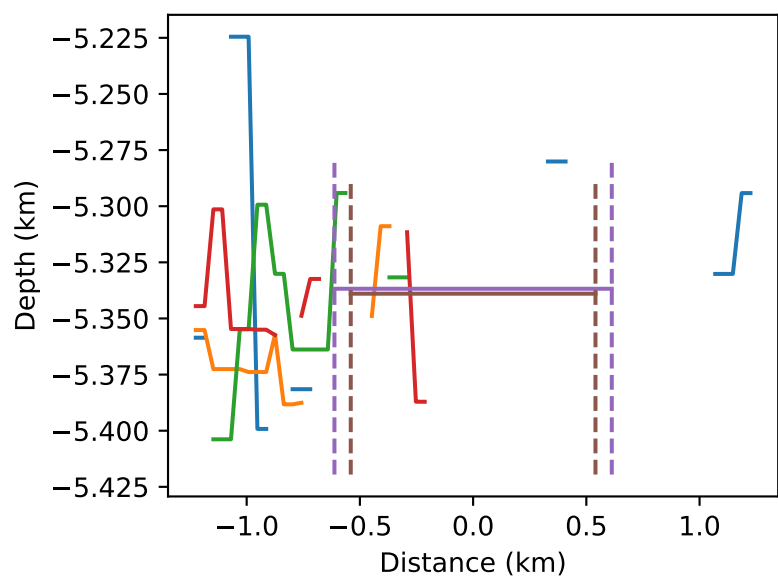
Diameter = 2.81km



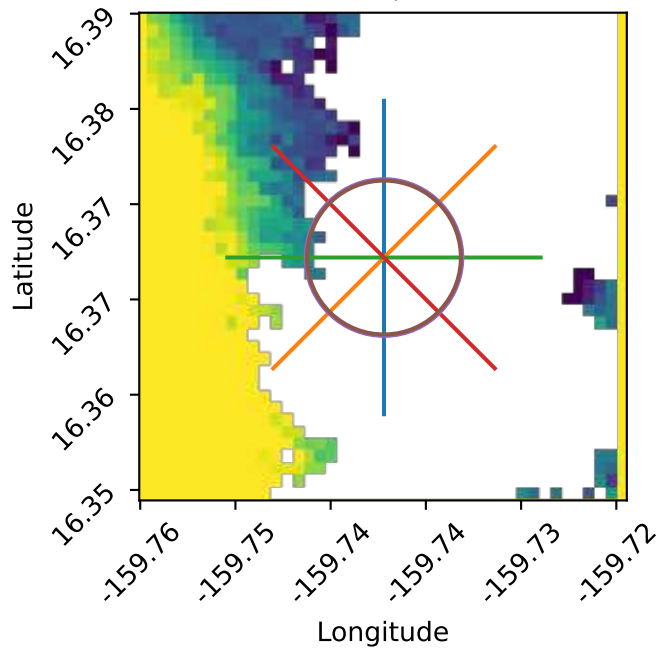
Lon=-157.855, Lat=16.344



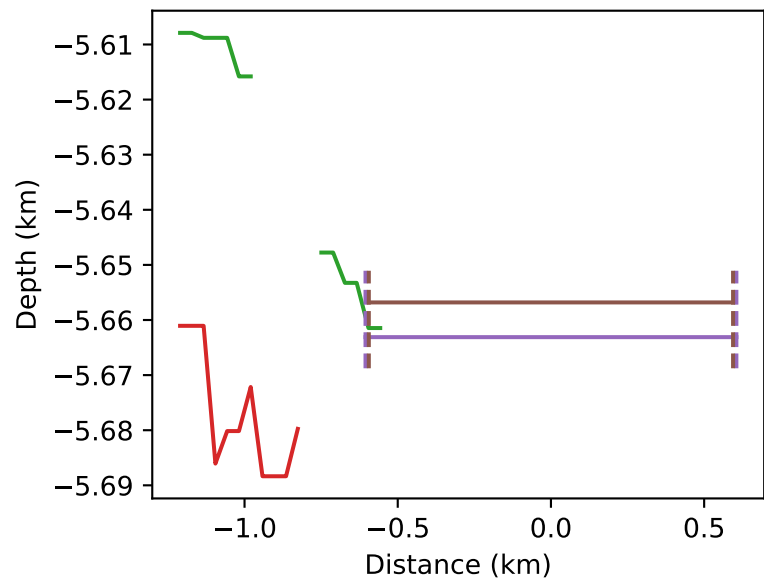
Diameter = 1.22km



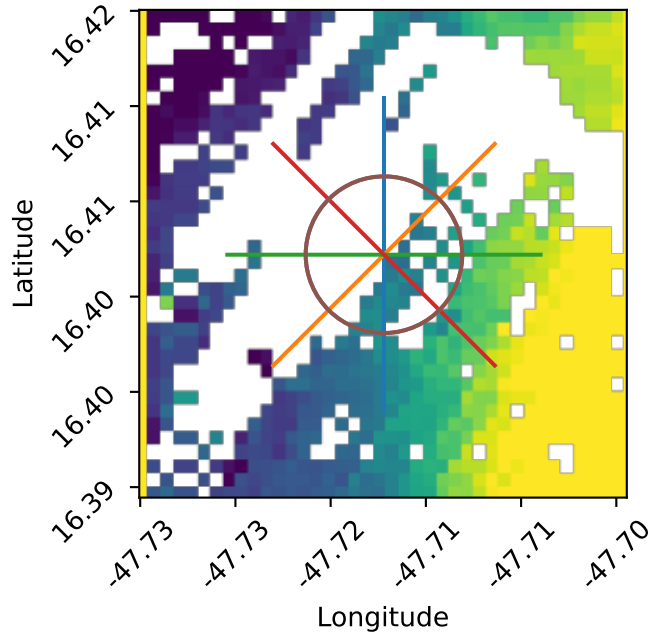
Lon=-159.739, Lat=16.369



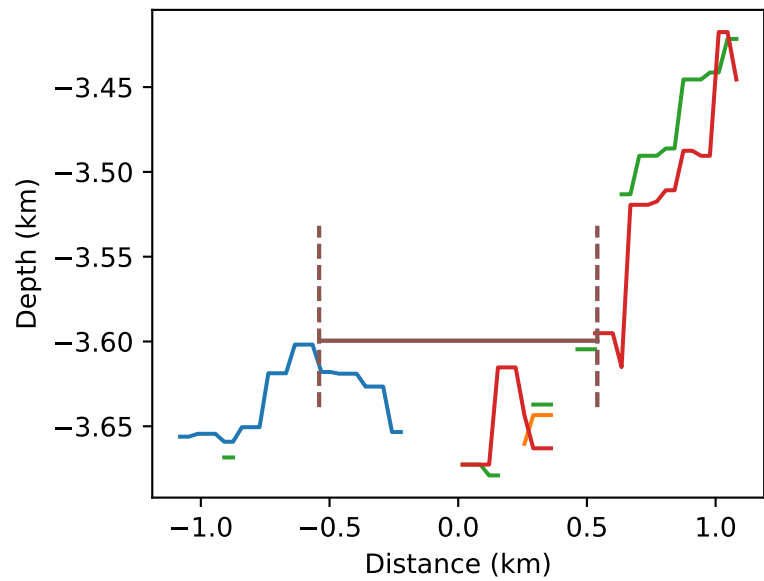
Diameter = 1.21km



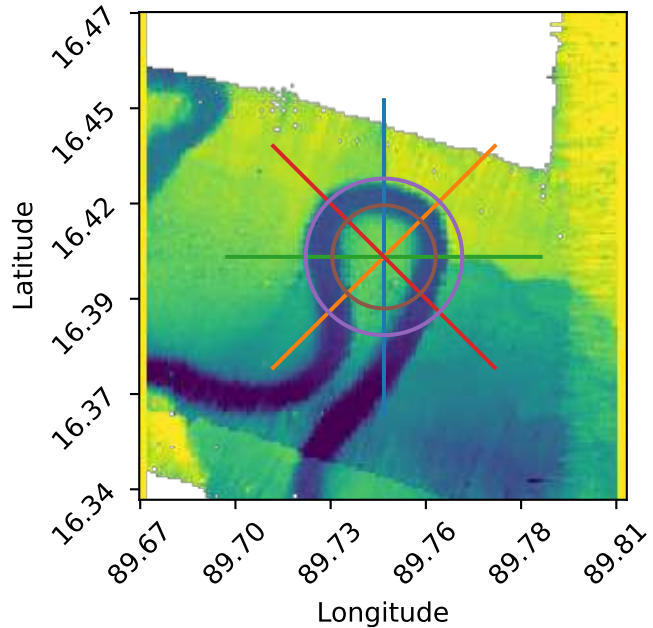
Lon=-47.716, Lat=16.405



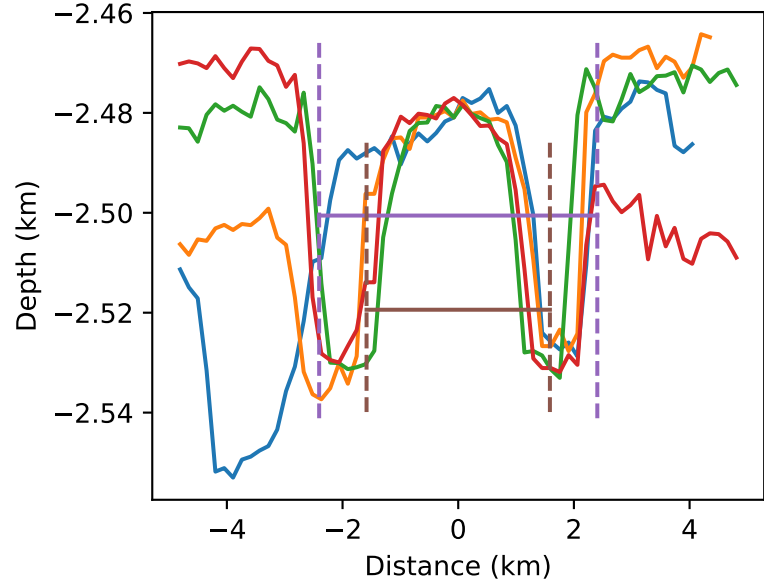
Diameter = 1.08km



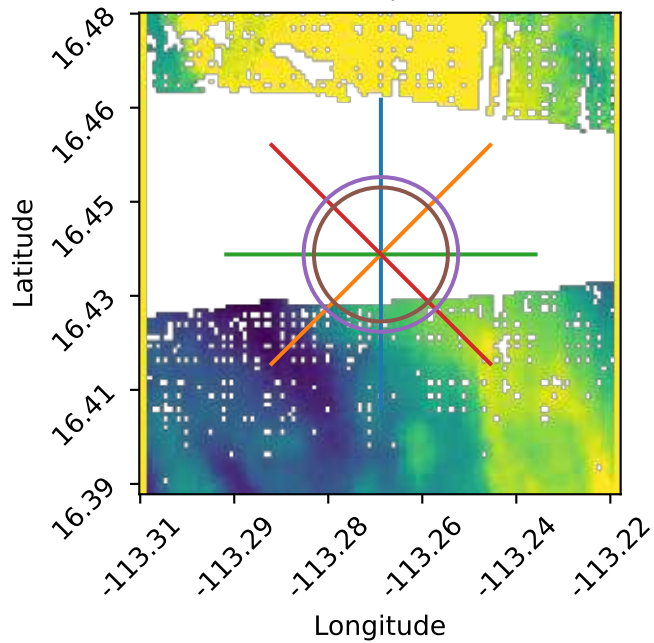
Lon=89.744, Lat=16.406



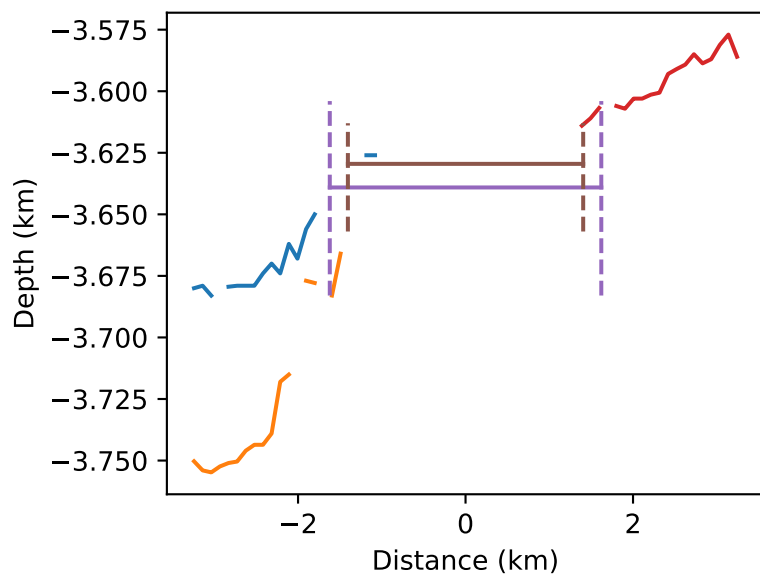
Diameter = 4.81km



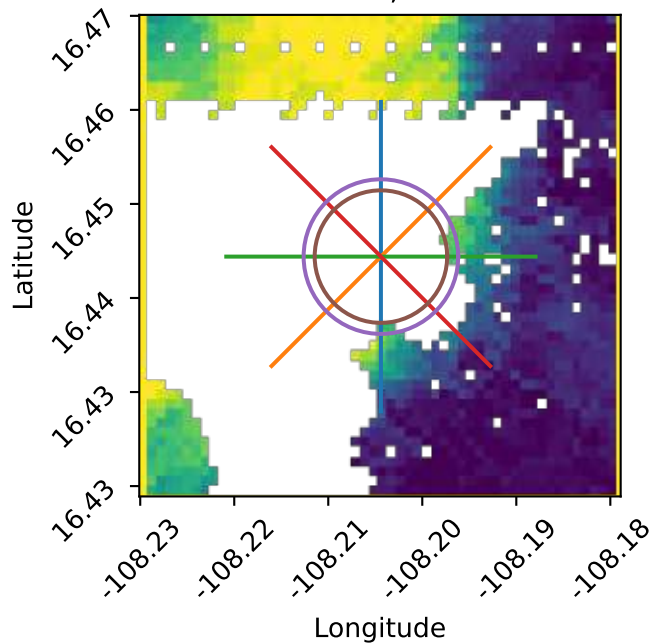
Lon=-113.265, Lat=16.436



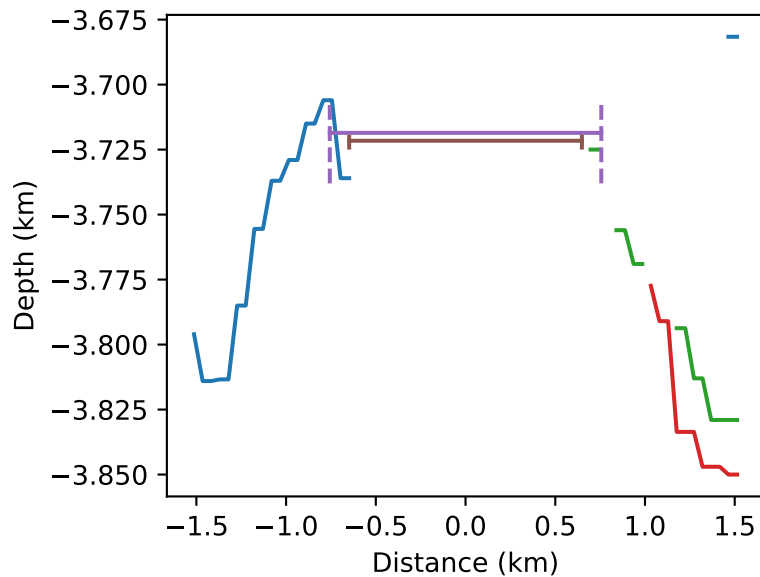
Diameter = 3.24km



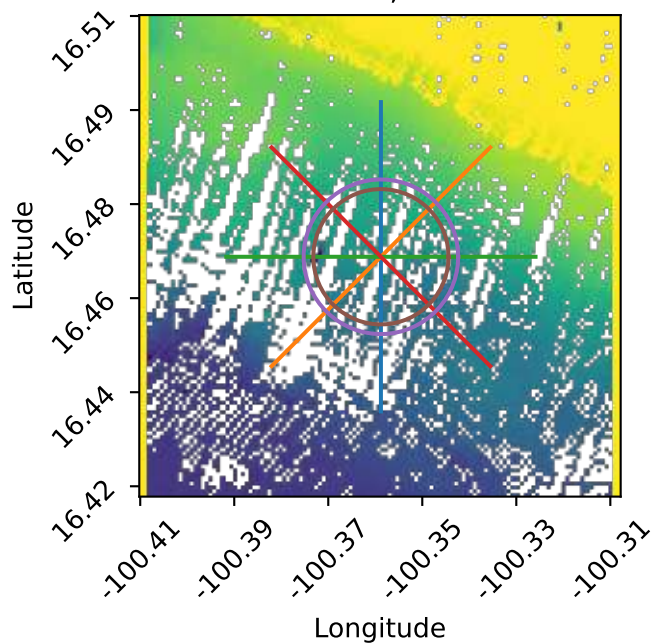
Lon=-108.204, Lat=16.447



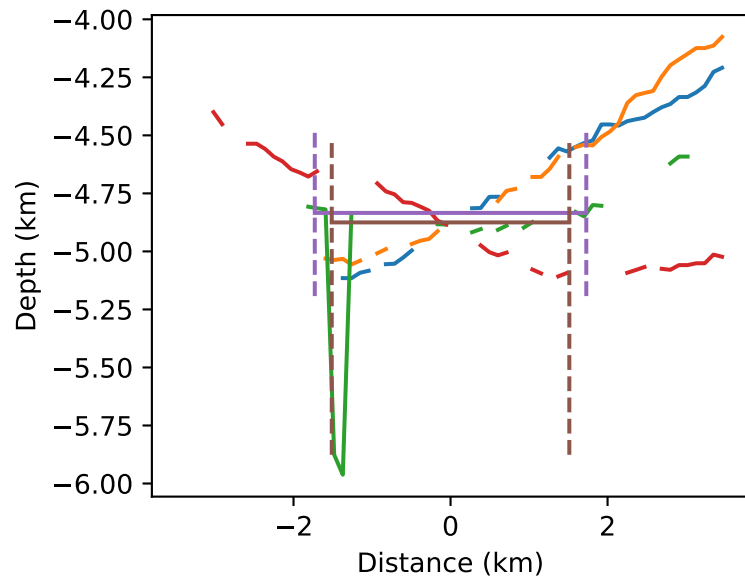
Diameter = 1.51km



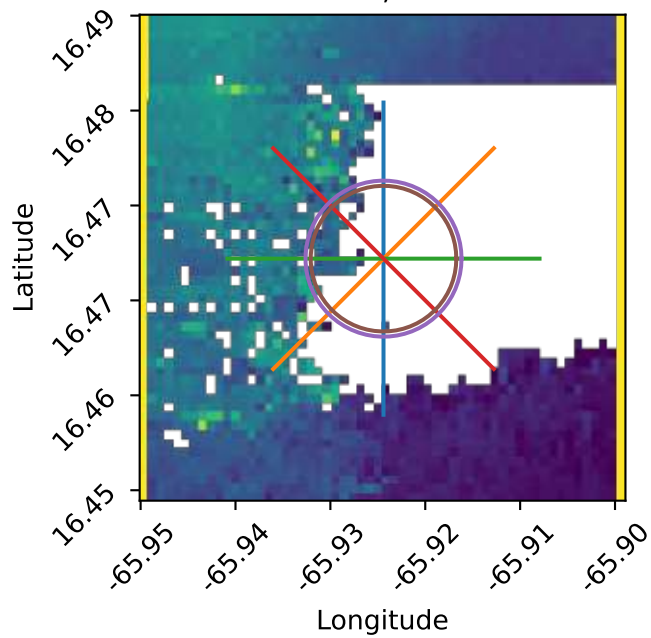
Lon=-100.356, Lat=16.465



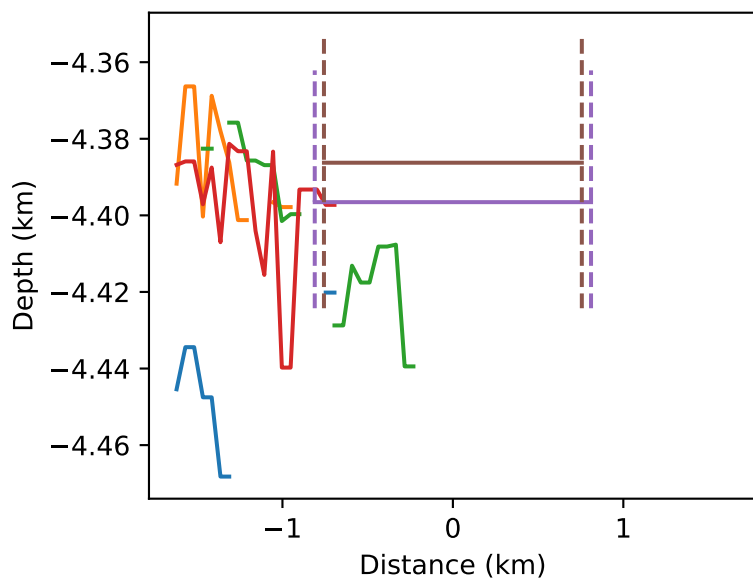
Diameter = 3.46km



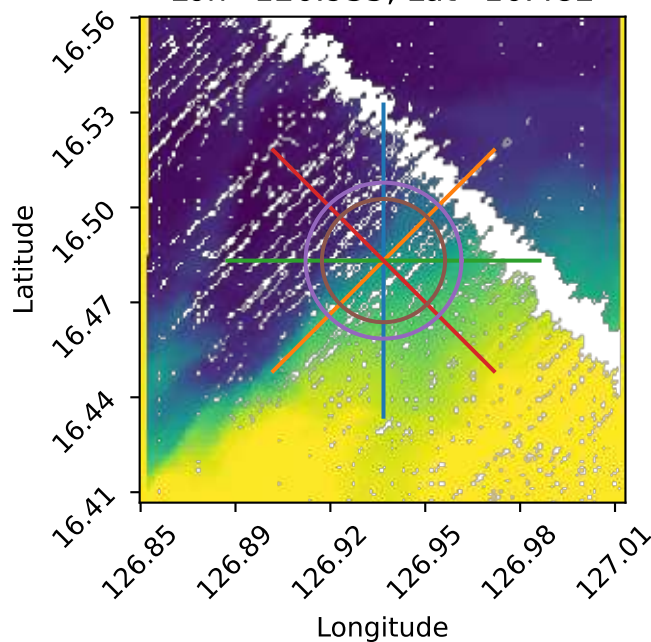
Lon=-65.925, Lat=16.469



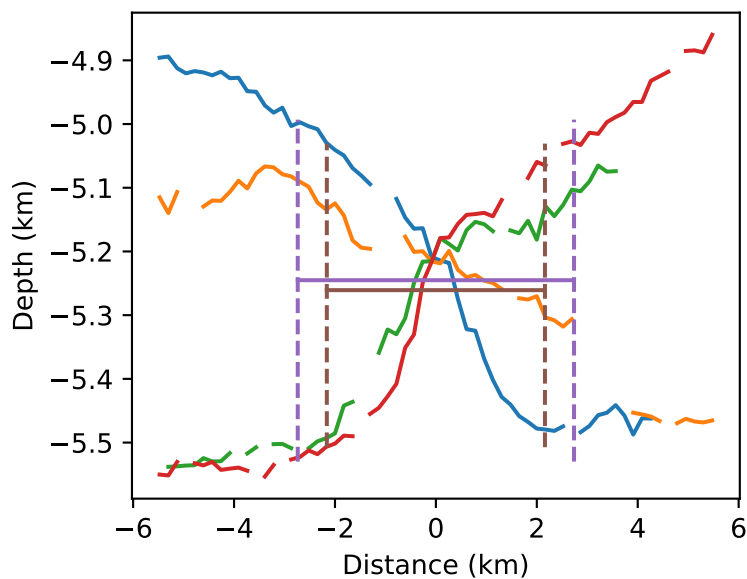
Diameter = 1.62km



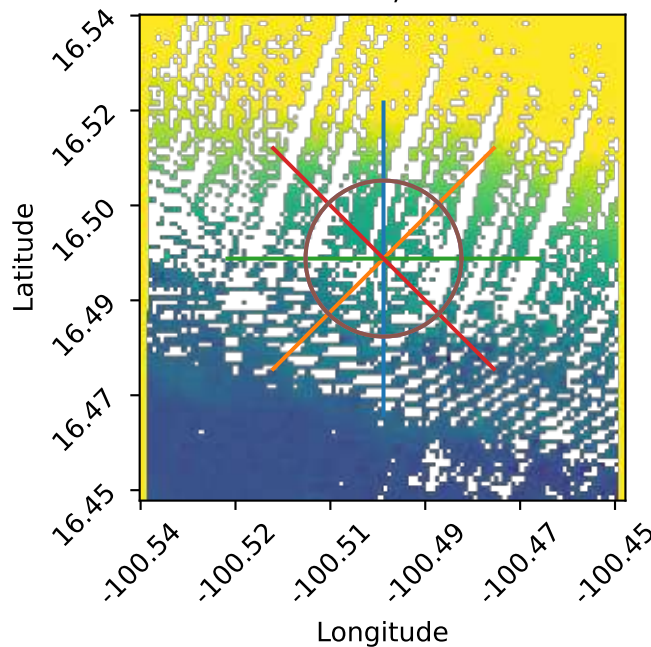
Lon=126.935, Lat=16.482



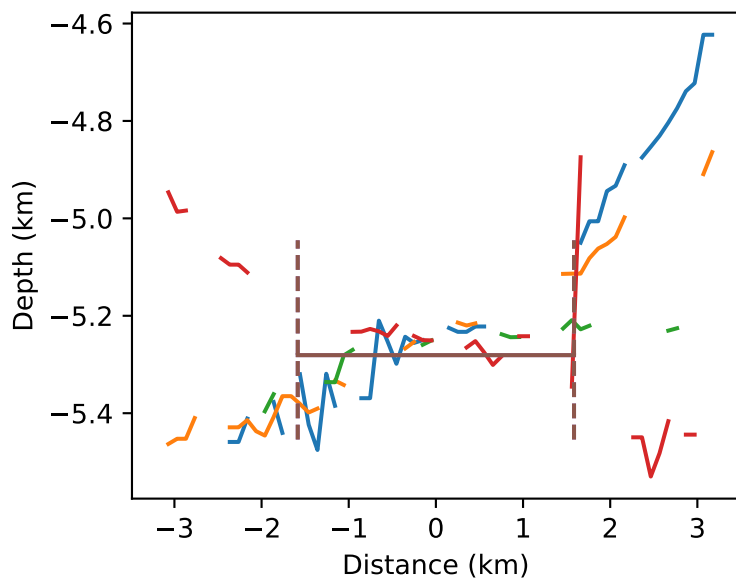
Diameter = 5.48km



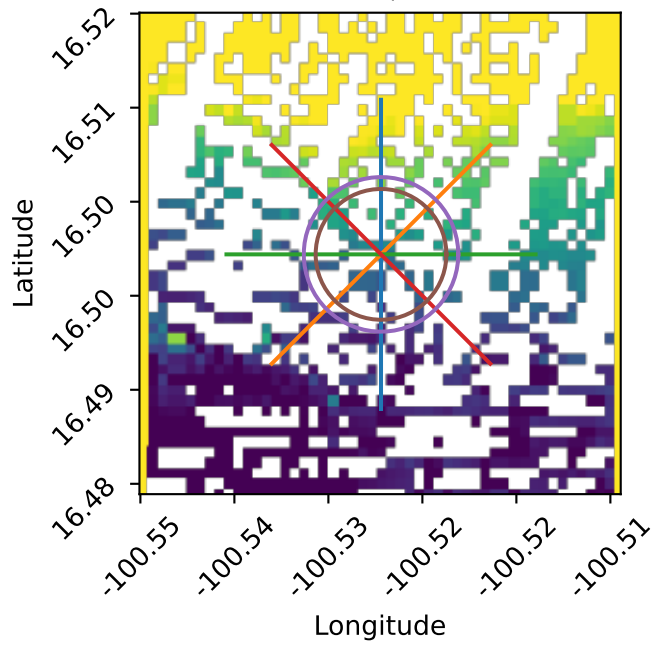
Lon=-100.497, Lat=16.493



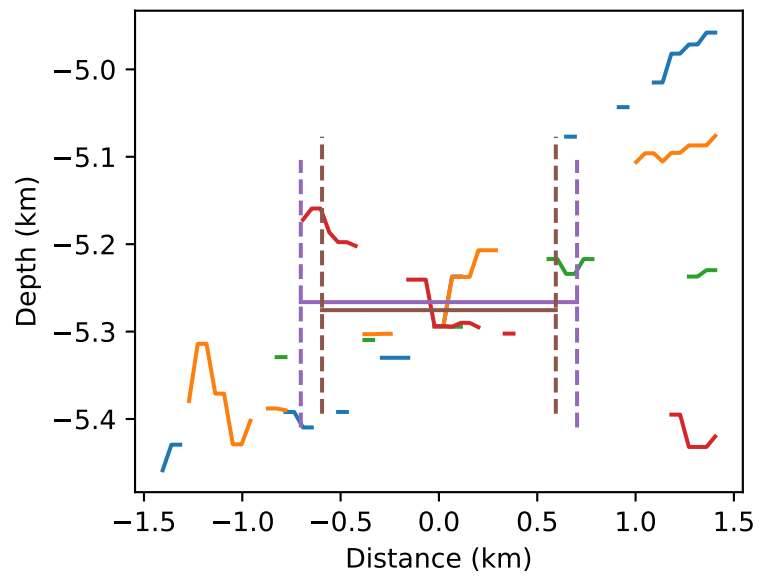
Diameter = 3.17km



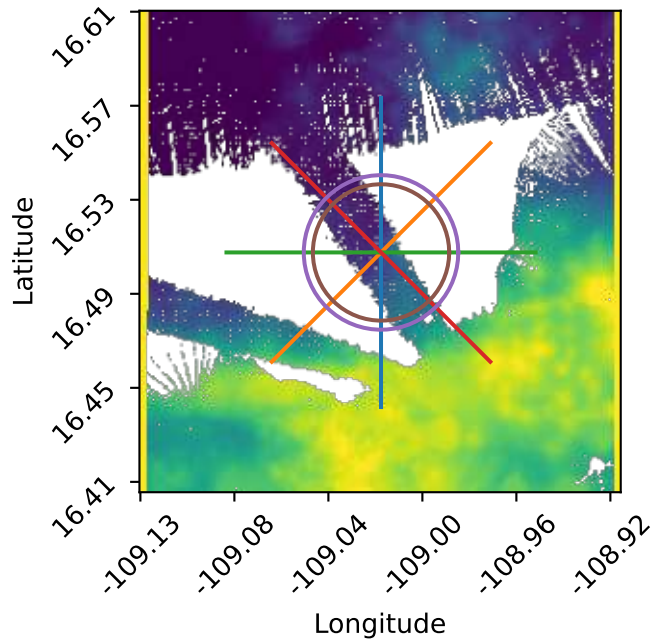
Lon=-100.528, Lat=16.499



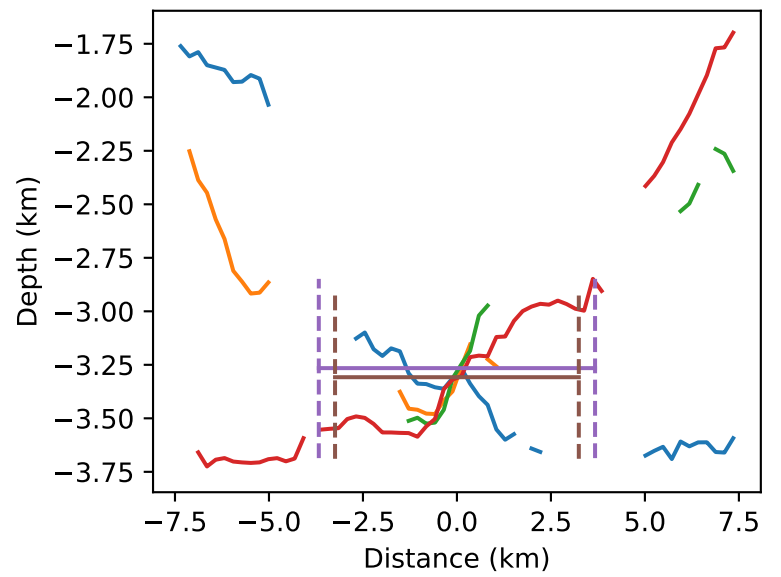
Diameter = 1.40km



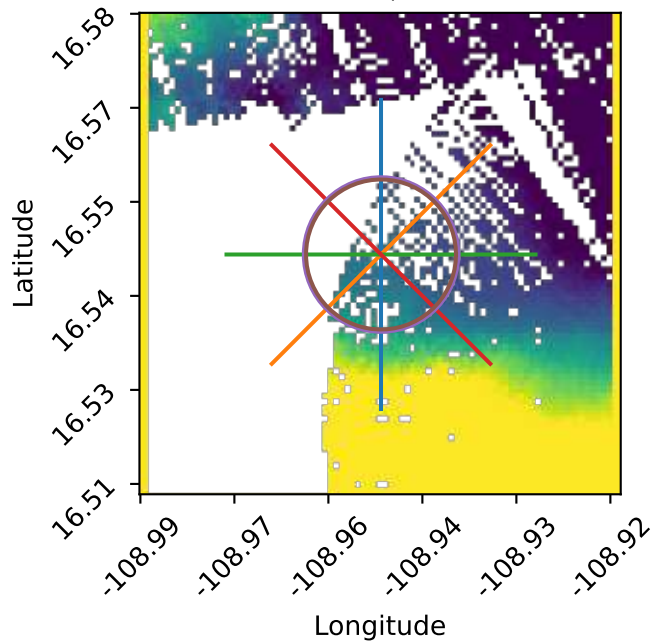
Lon=-109.018, Lat=16.508



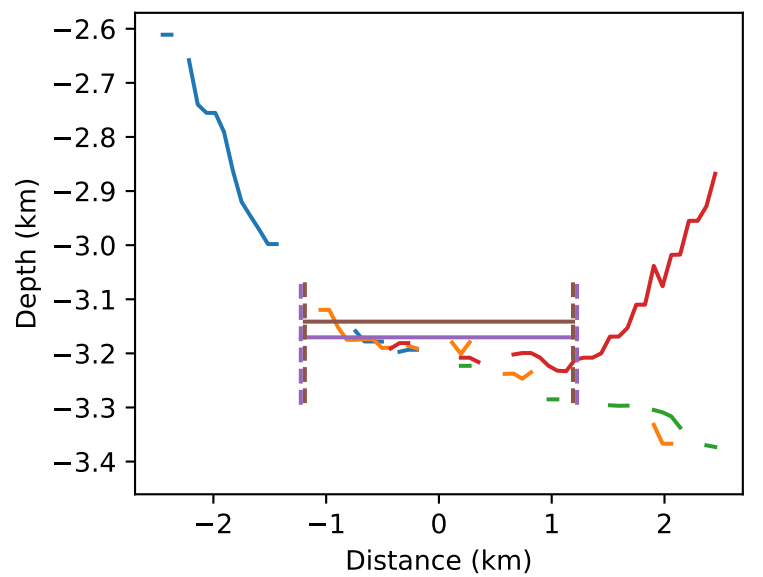
Diameter = 7.35km



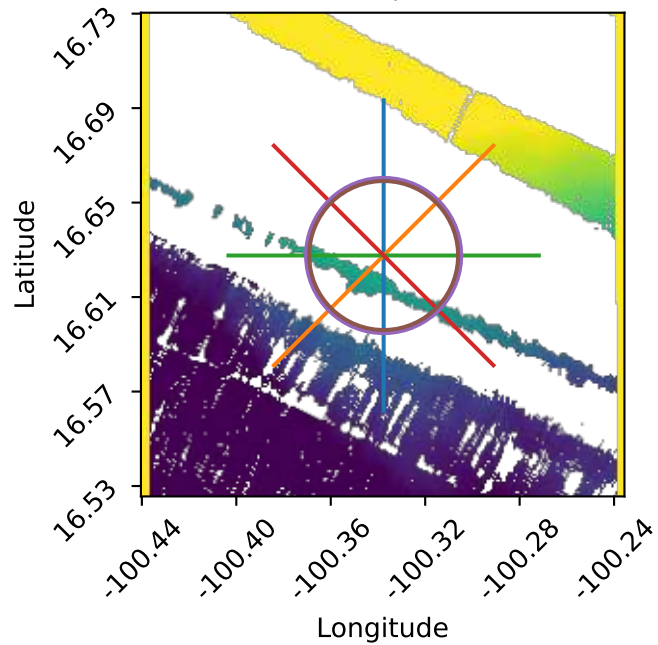
Lon=-108.951, Lat=16.545



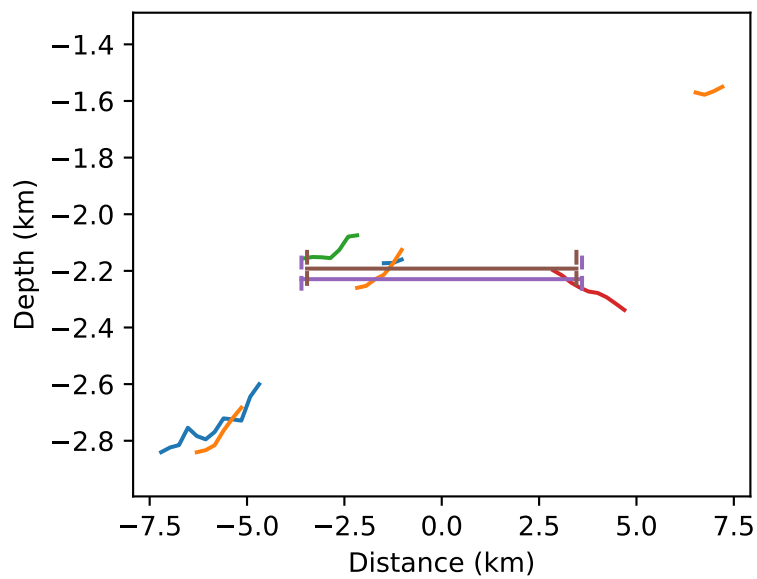
Diameter = 2.45km



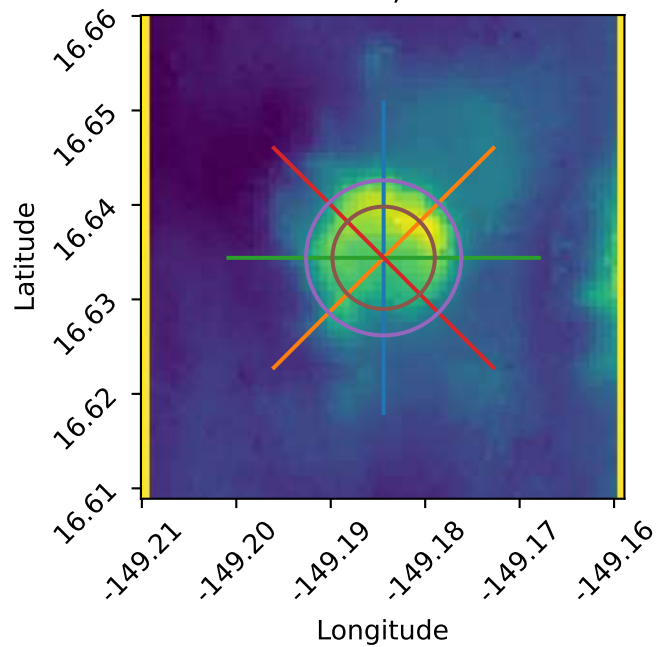
Lon=-100.339, Lat=16.631



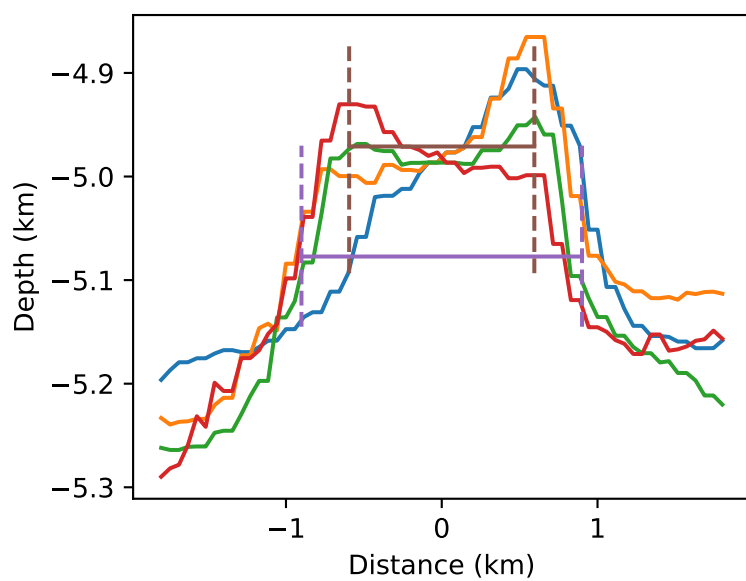
Diameter = 7.20km



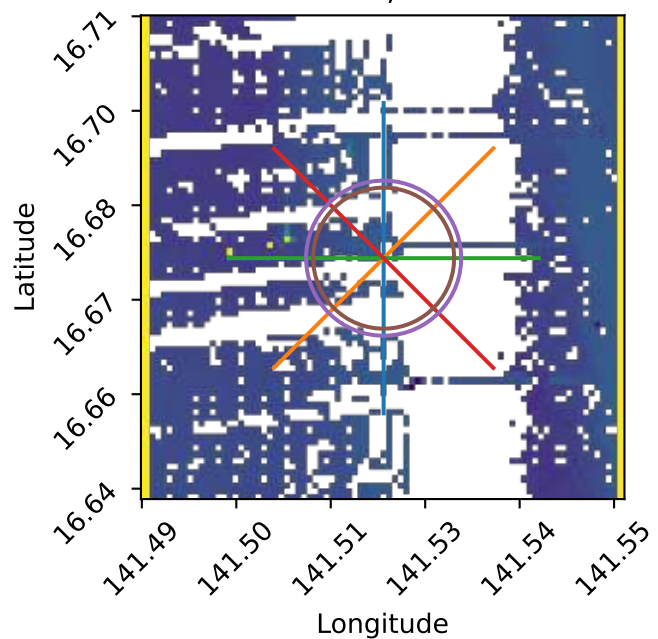
Lon=-149.188, Lat=16.639



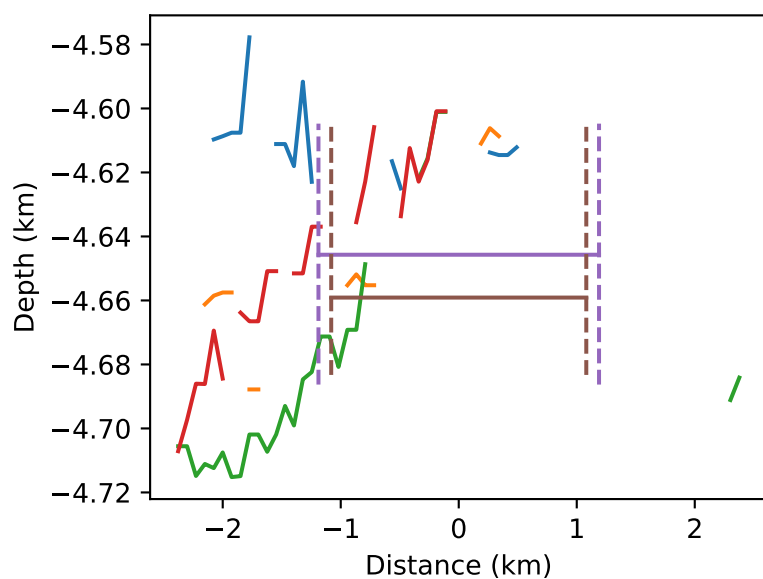
Diameter = 1.80km



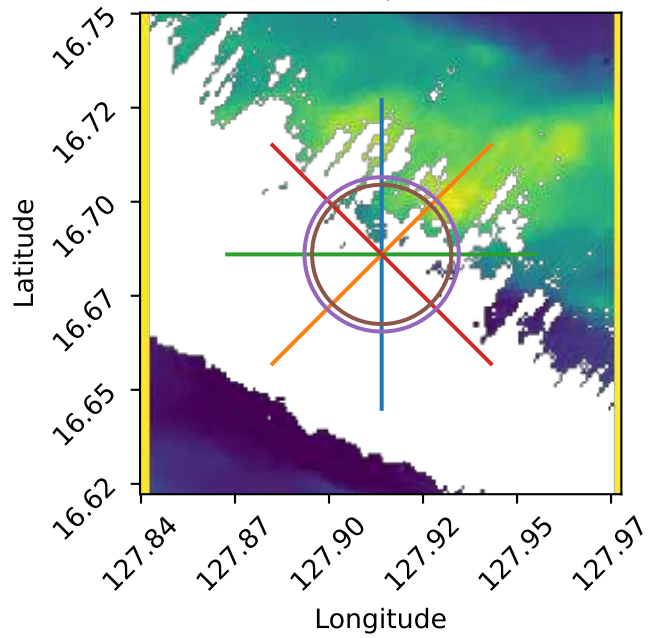
Lon=141.521, Lat=16.676



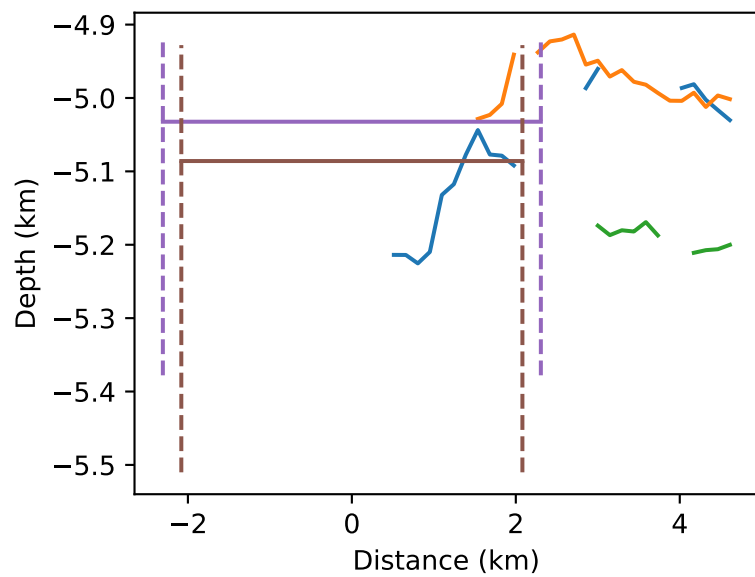
Diameter = 2.38km



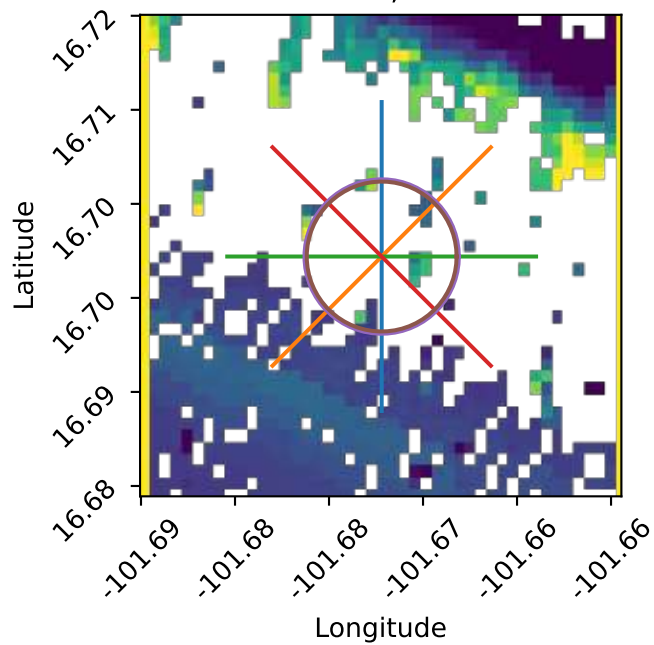
Lon=127.910, Lat=16.685



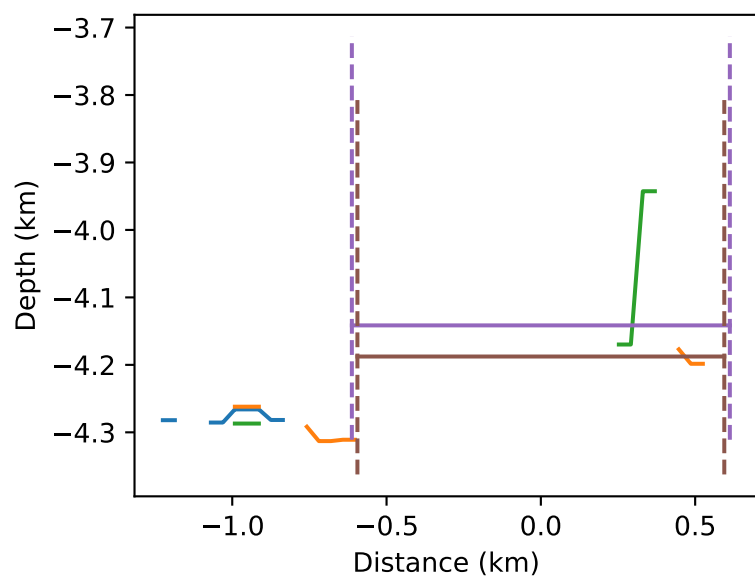
Diameter = 4.61km



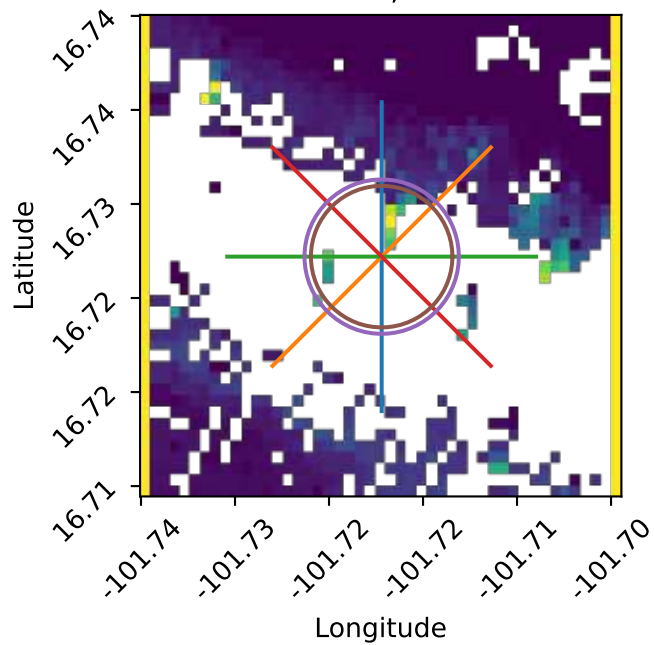
Lon=-101.673, Lat=16.700



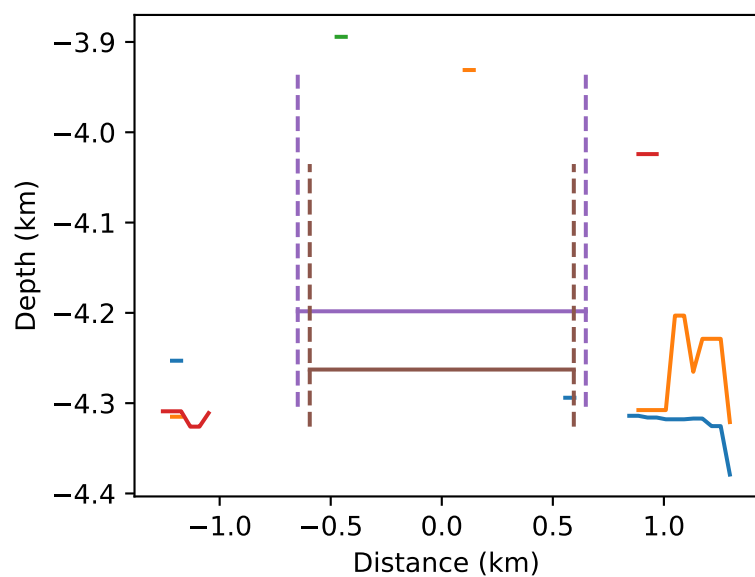
Diameter = 1.22km



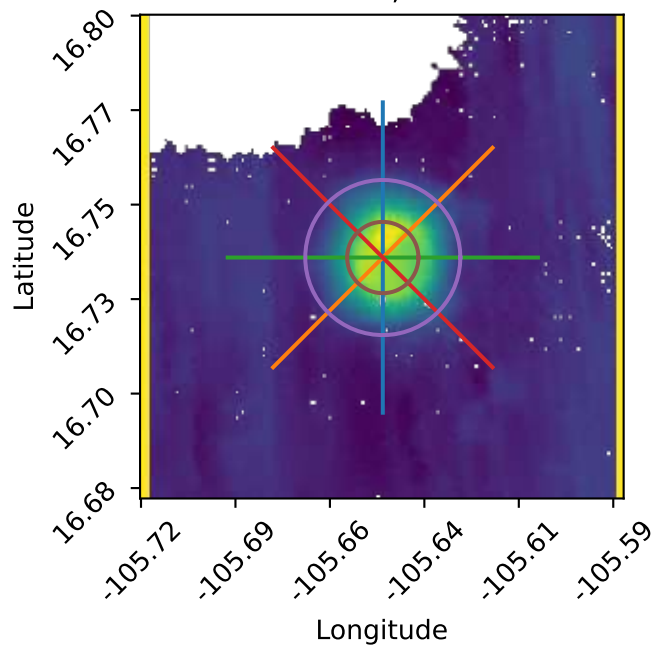
Lon=-101.720, Lat=16.727



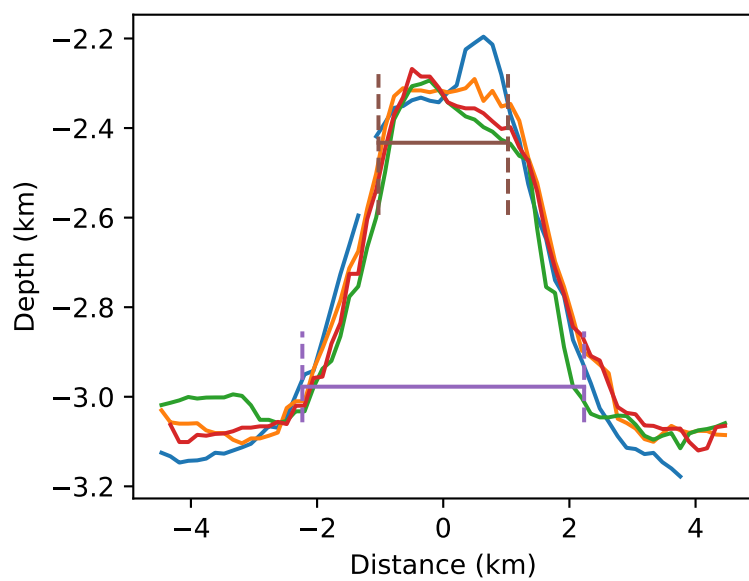
Diameter = 1.30km



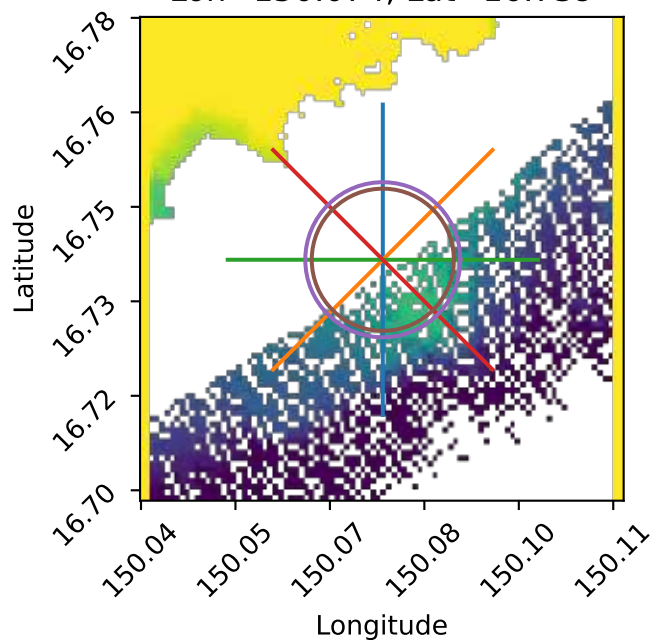
Lon=-105.651, Lat=16.737



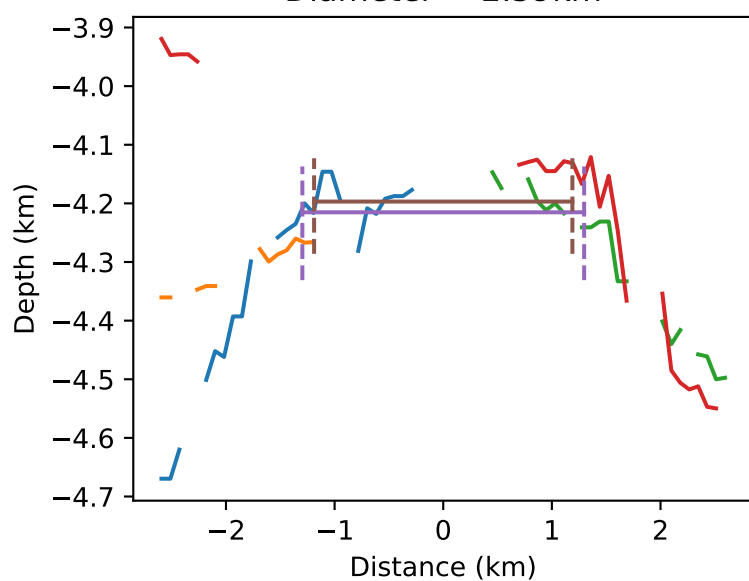
Diameter = 4.47km



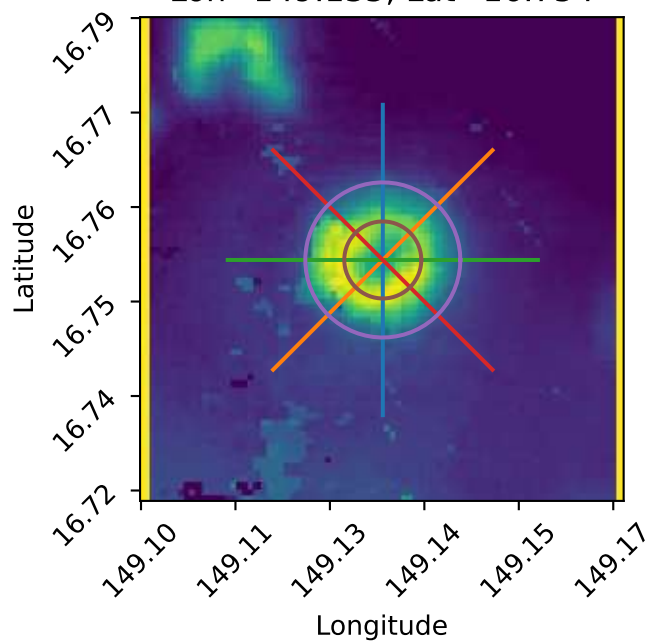
Lon=150.074, Lat=16.739



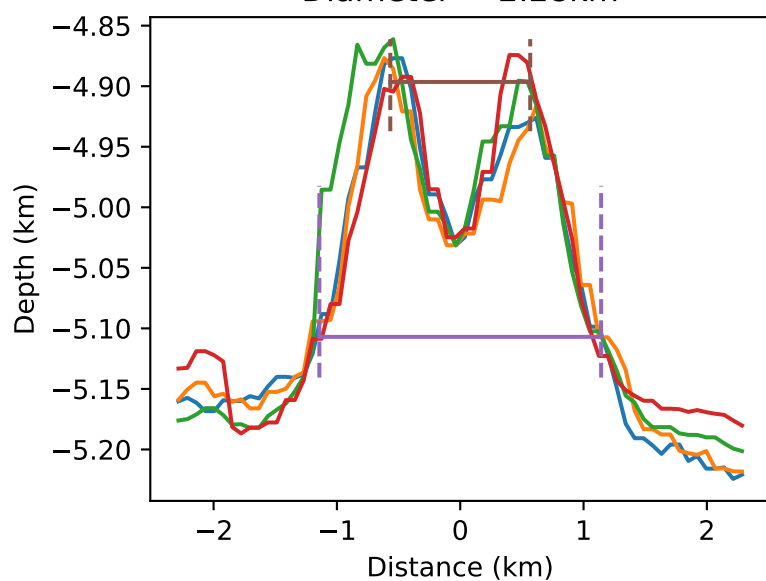
Diameter = 2.59km



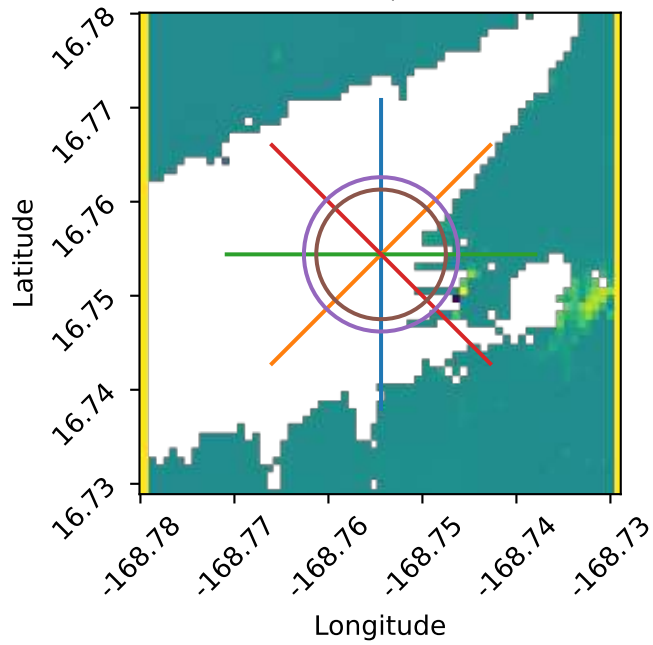
Lon=149.135, Lat=16.754



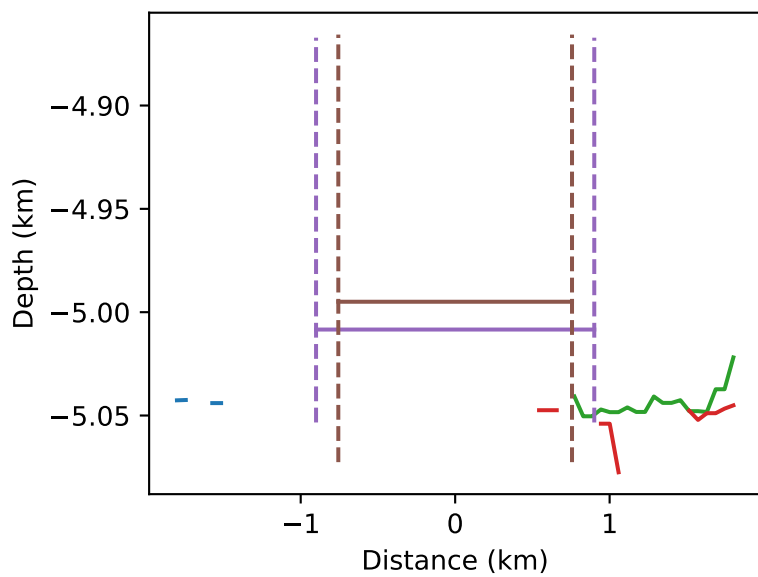
Diameter = 2.28km



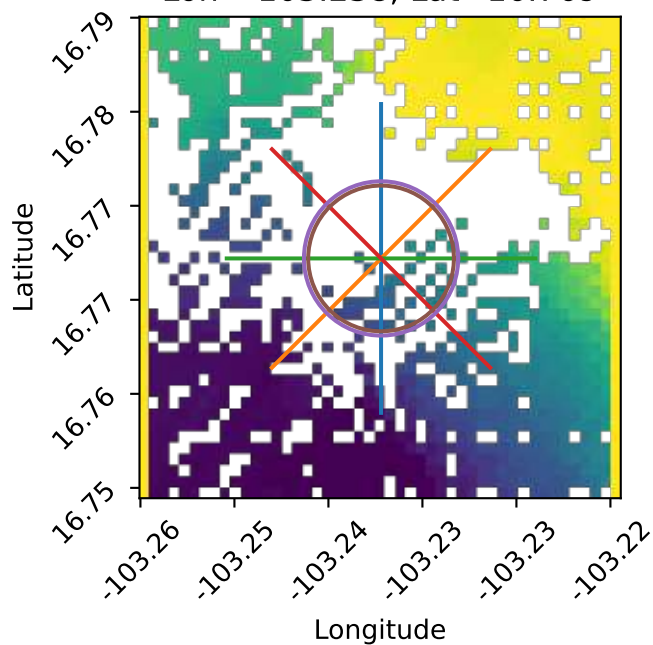
Lon=-168.752, Lat=16.756



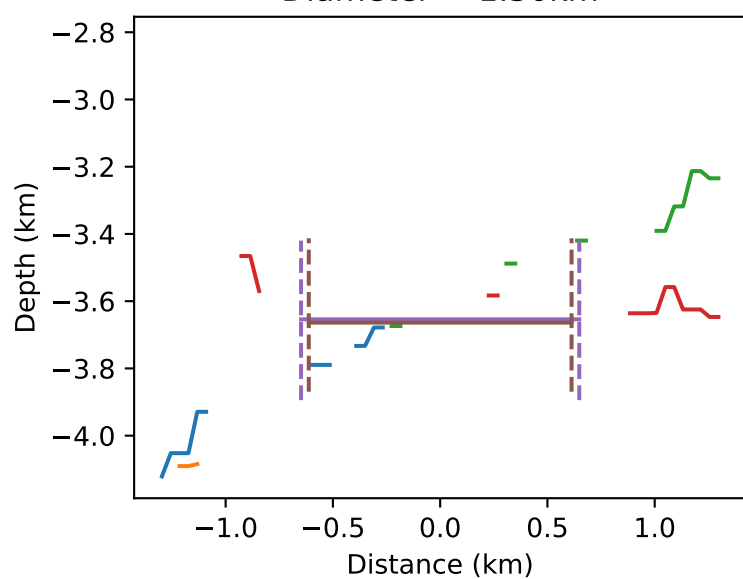
Diameter = 1.80km



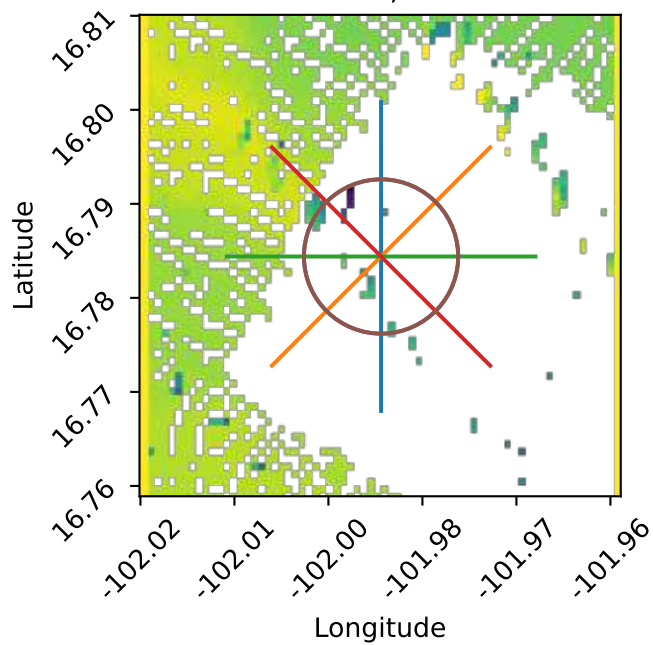
Lon=-103.238, Lat=16.769



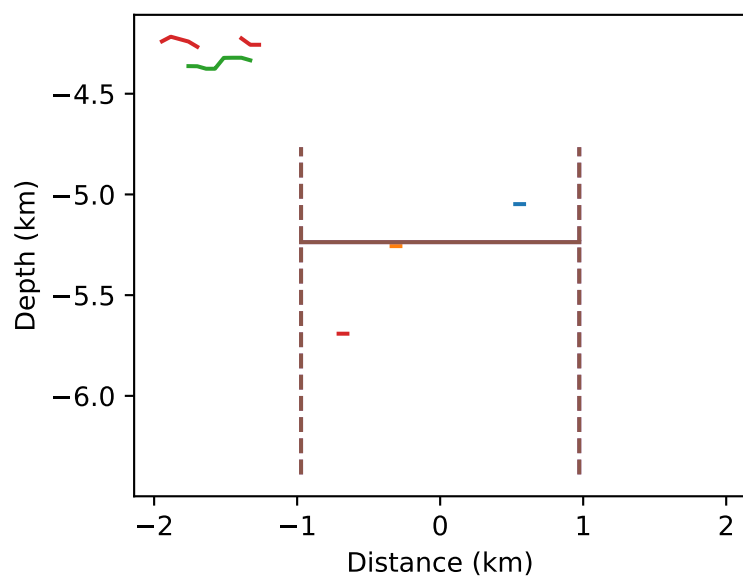
Diameter = 1.30km



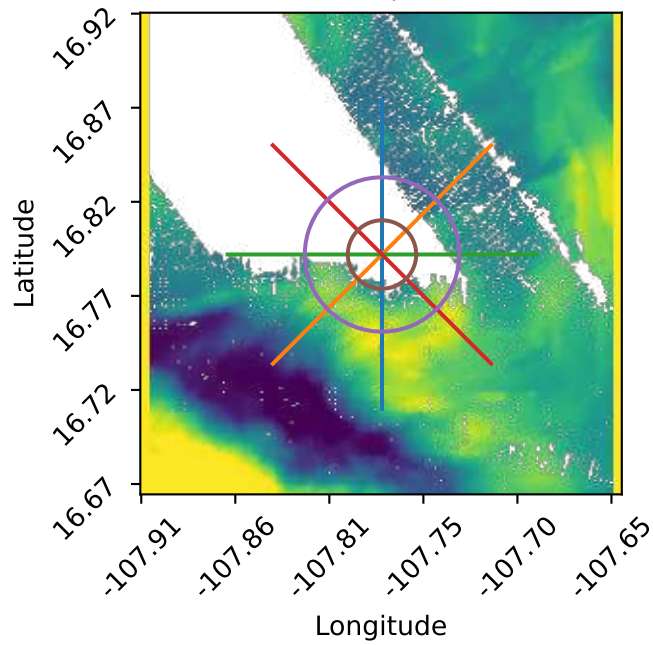
Lon=-101.990, Lat=16.785



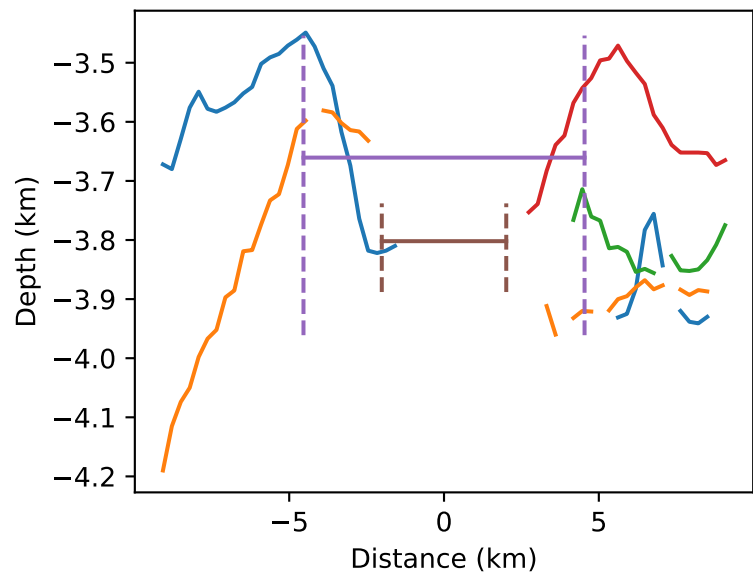
Diameter = 1.95km



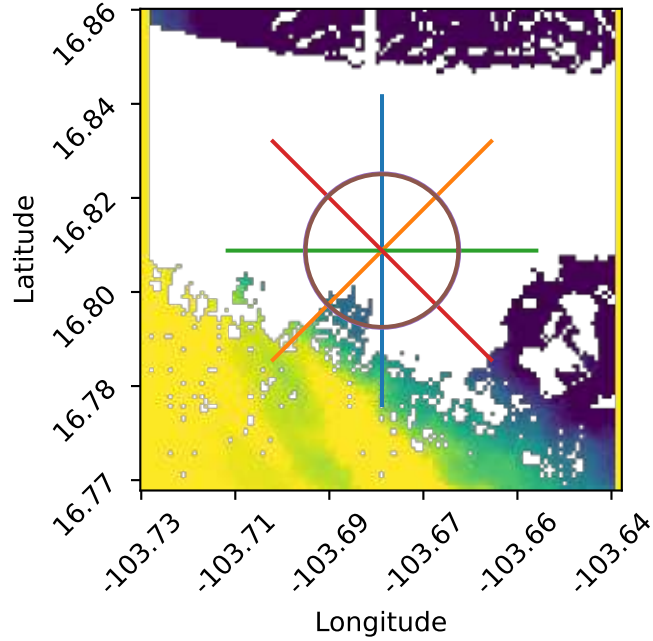
Lon=-107.776, Lat=16.795



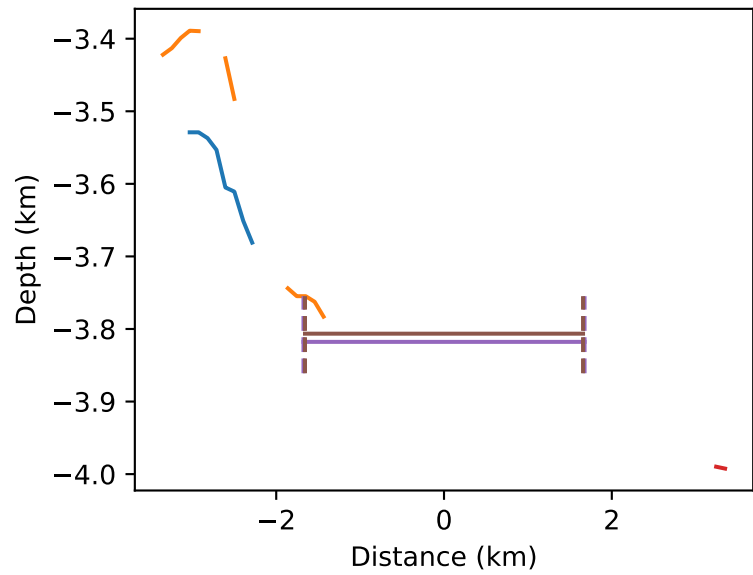
Diameter = 9.08km



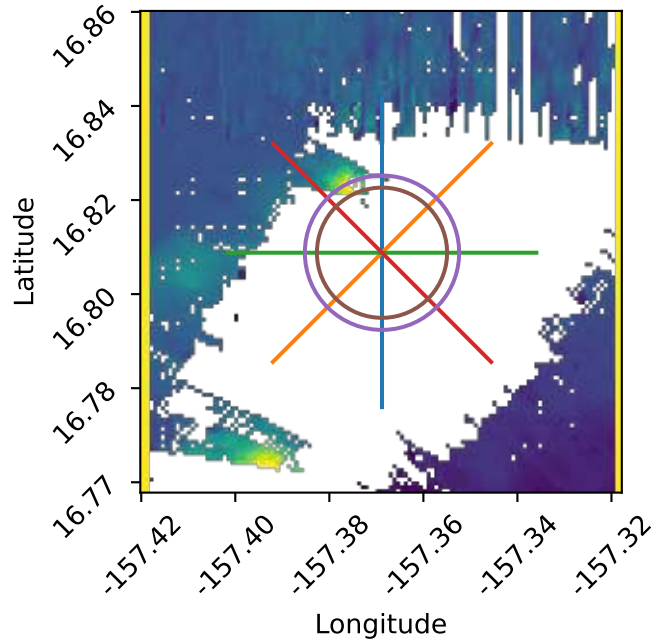
Lon=-103.683, Lat=16.810



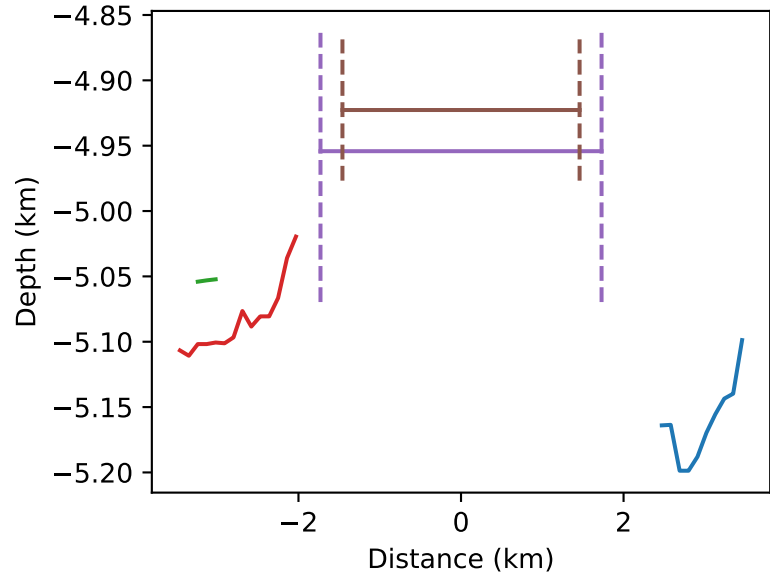
Diameter = 3.35km



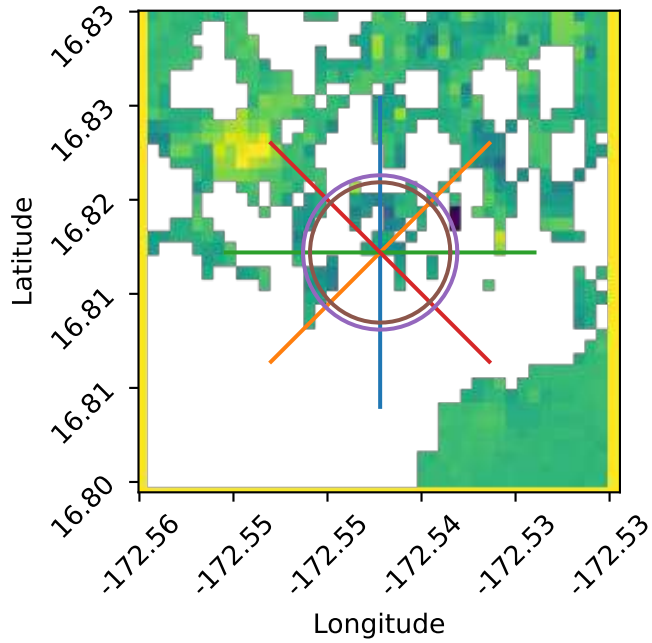
Lon=-157.371, Lat=16.812



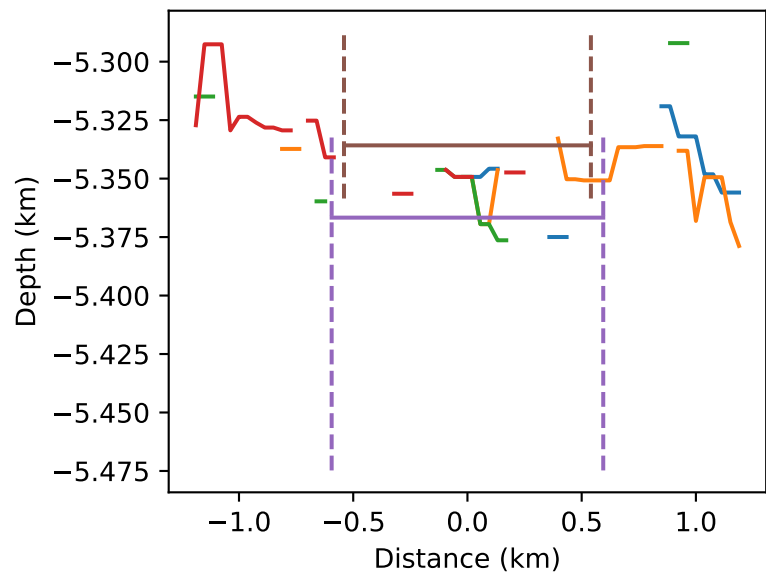
Diameter = 3.46km



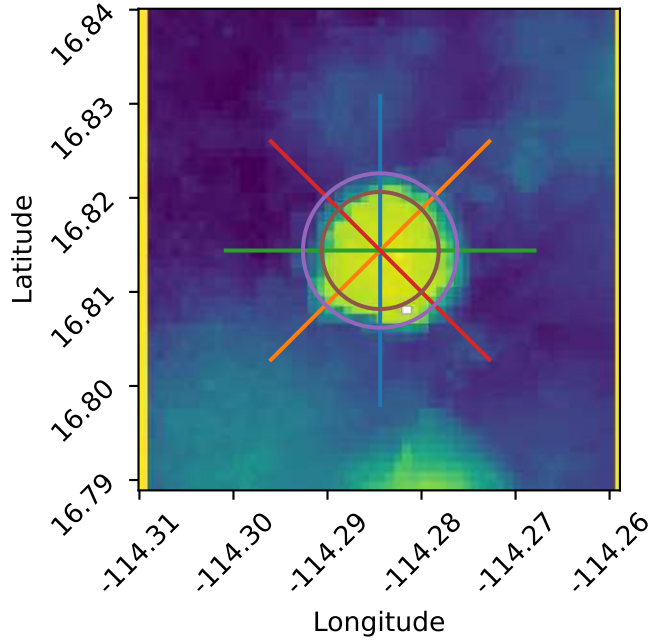
Lon=-172.543, Lat=16.815



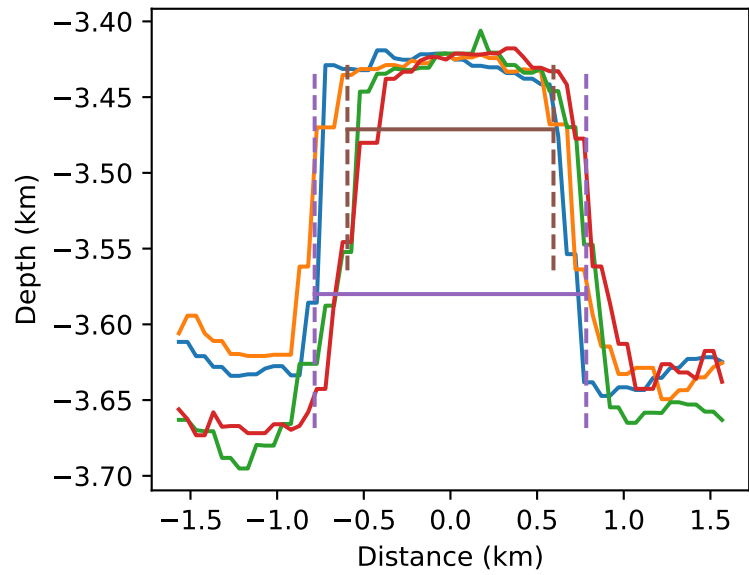
Diameter = 1.19km



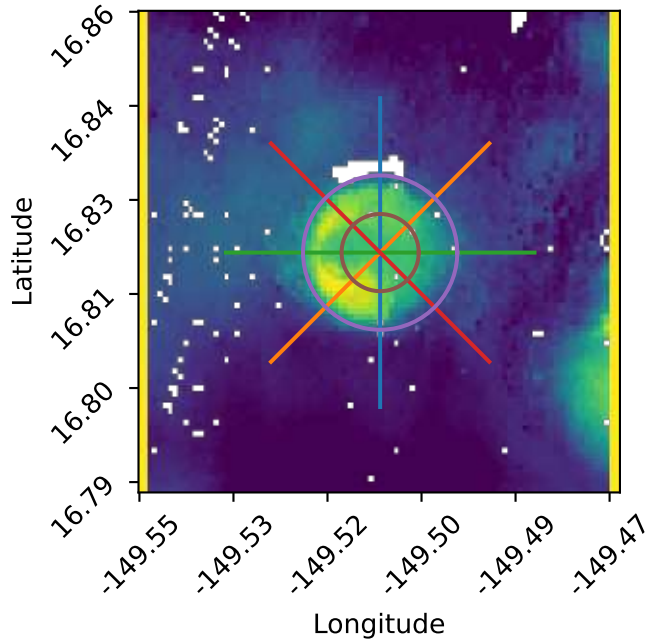
Lon=-114.283, Lat=16.816



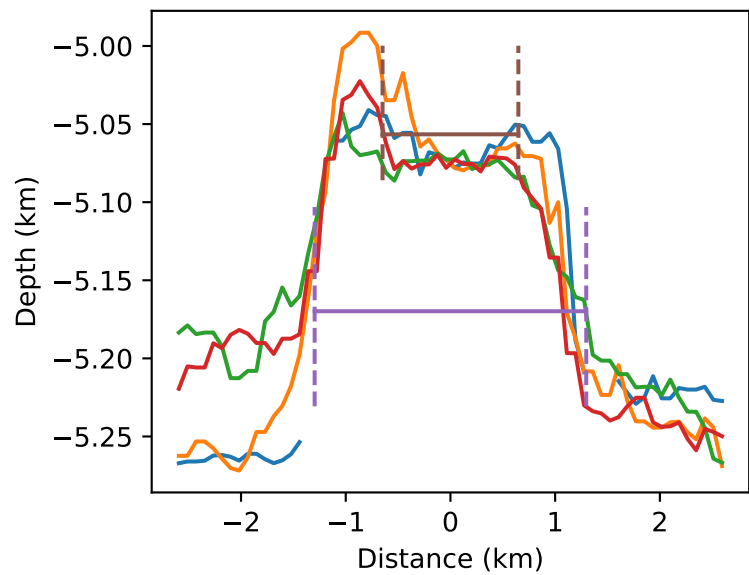
Diameter = 1.57km



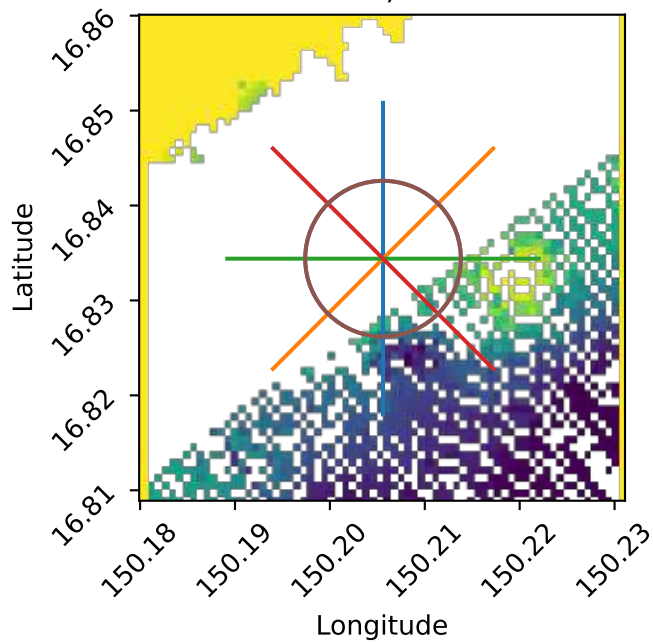
Lon=-149.509, Lat=16.821



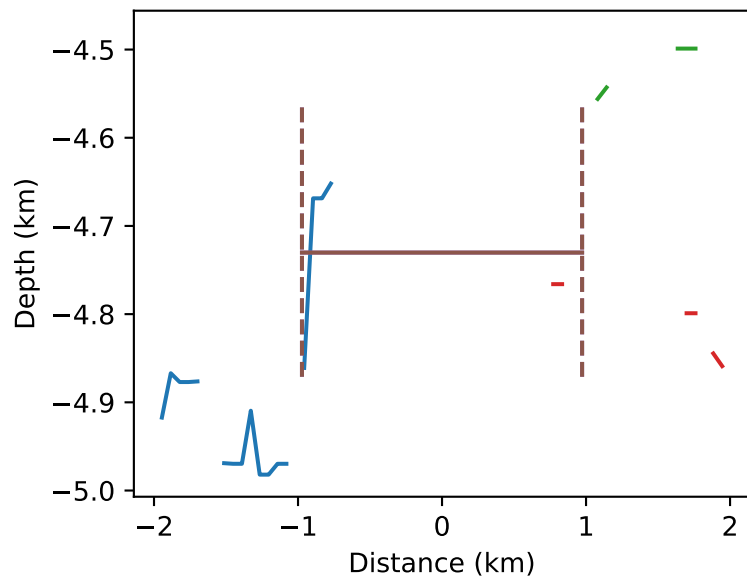
Diameter = 2.59km



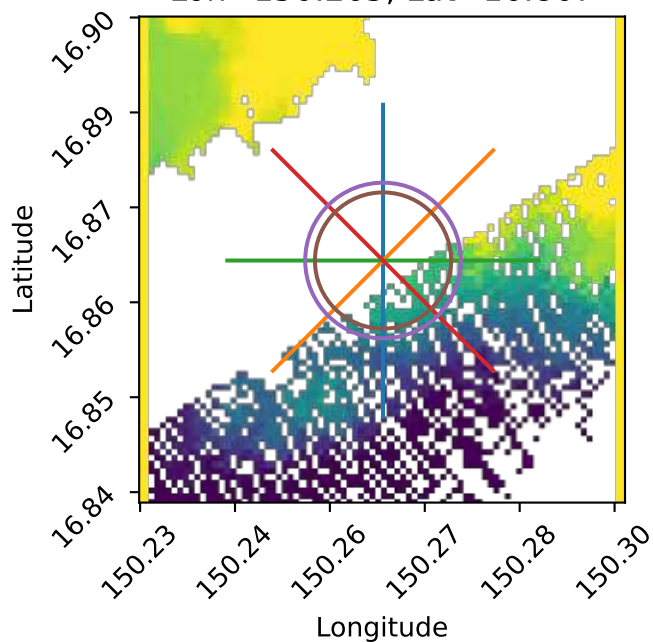
Lon=150.207, Lat=16.833



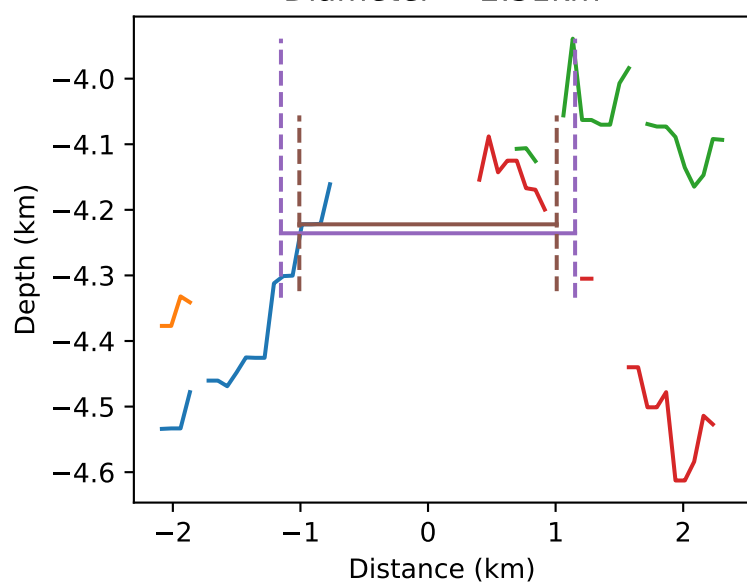
Diameter = 1.95km



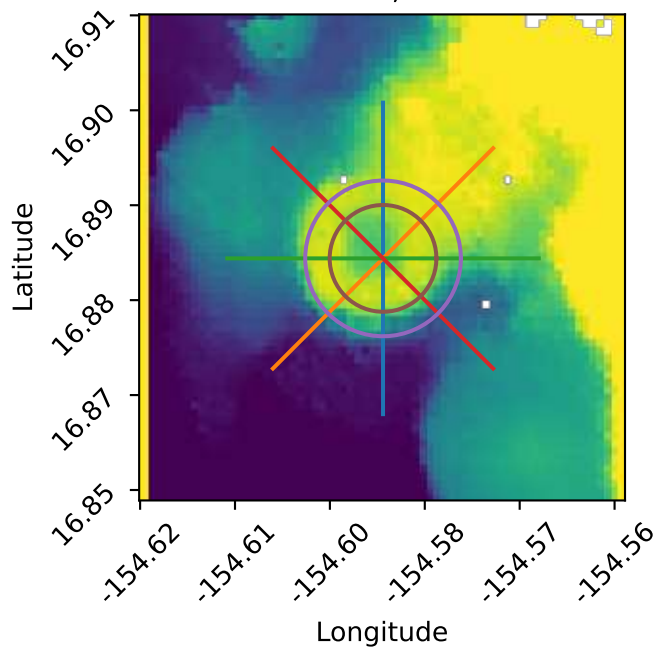
Lon=150.265, Lat=16.867



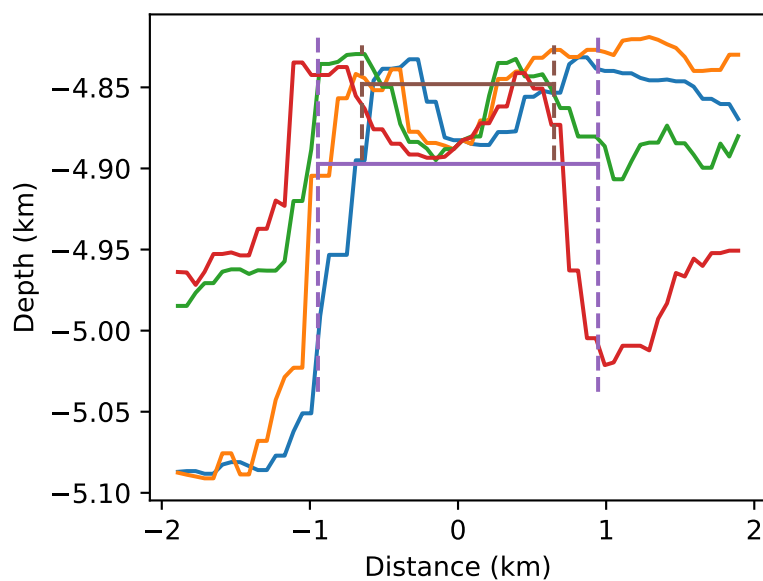
Diameter = 2.31km



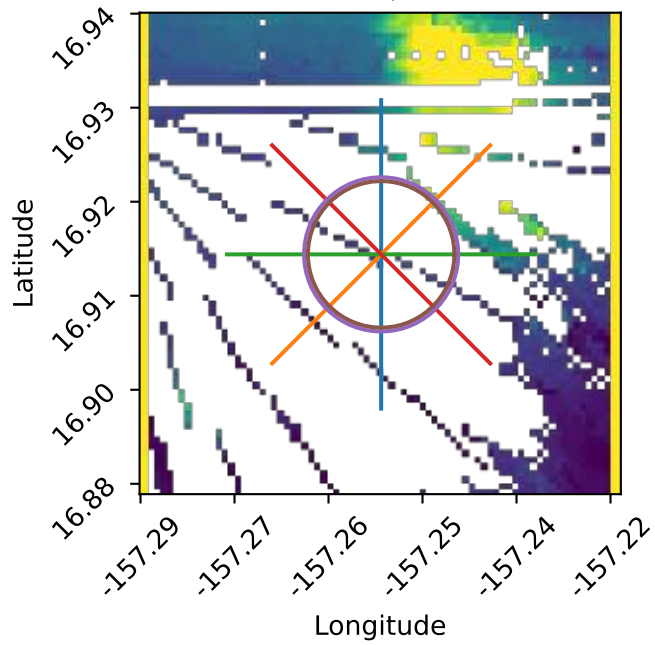
Lon=-154.590, Lat=16.880



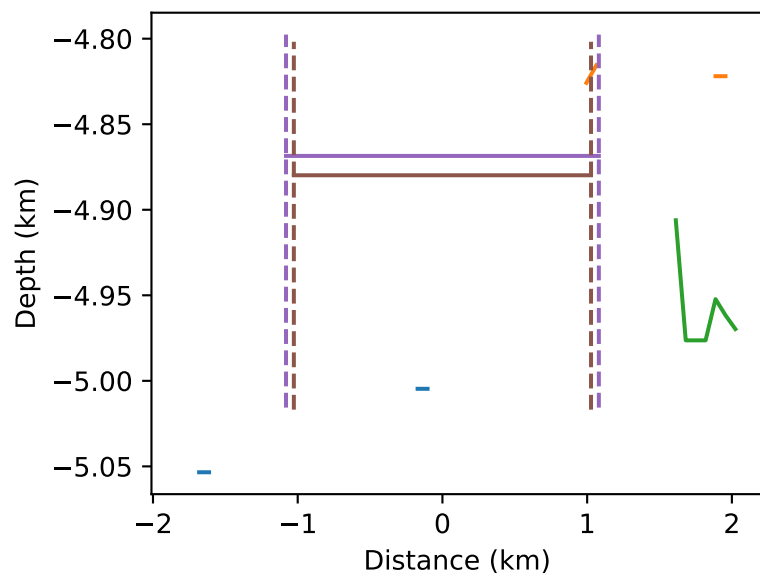
Diameter = 1.89km



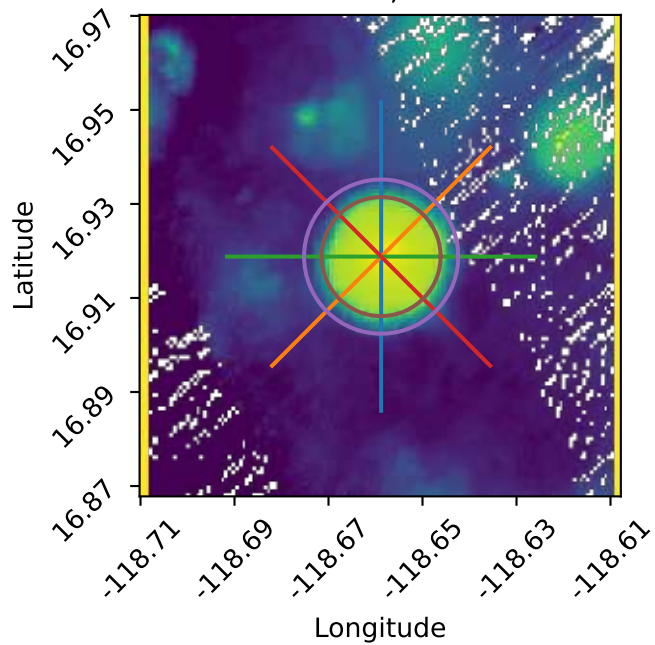
Lon=-157.254, Lat=16.913



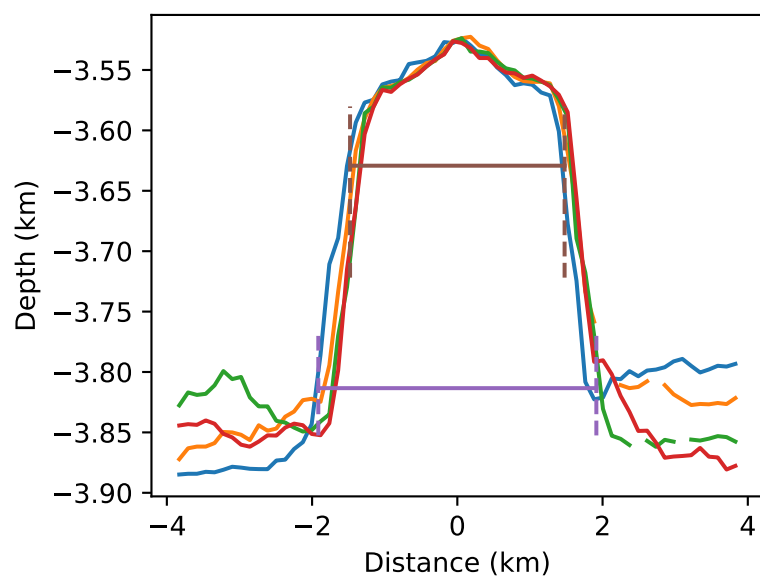
Diameter = 2.16km



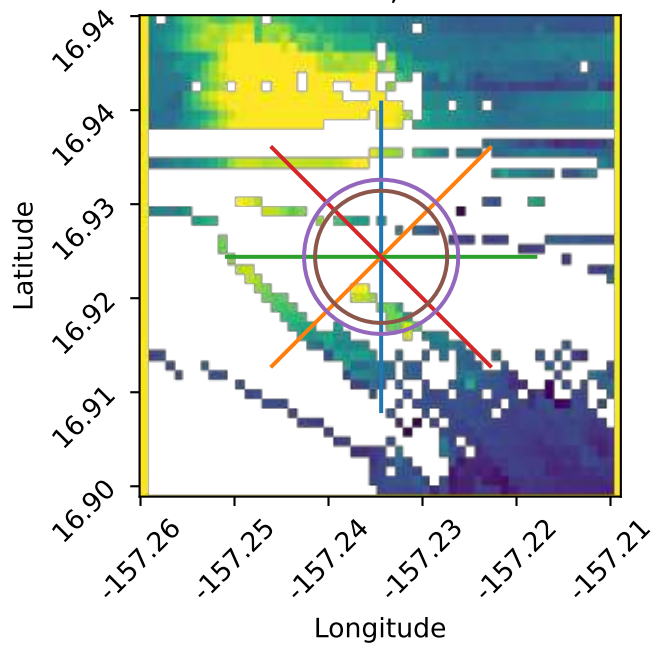
Lon=-118.658, Lat=16.919



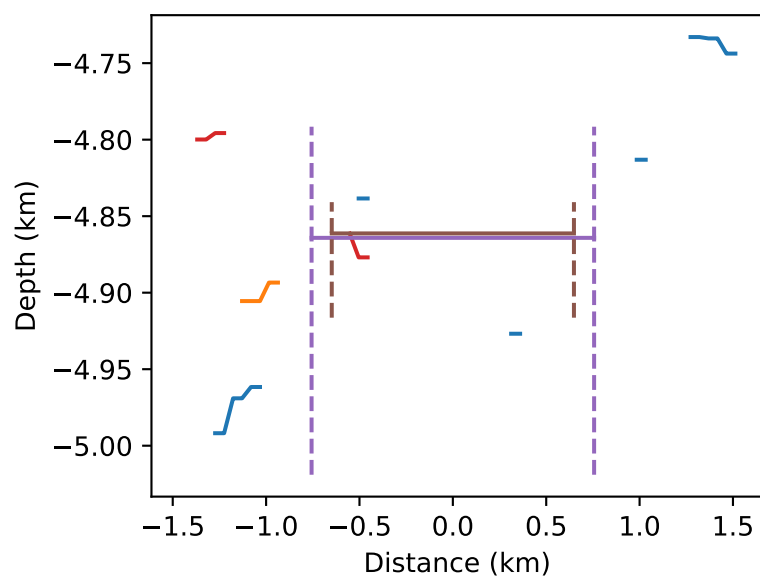
Diameter = 3.83km



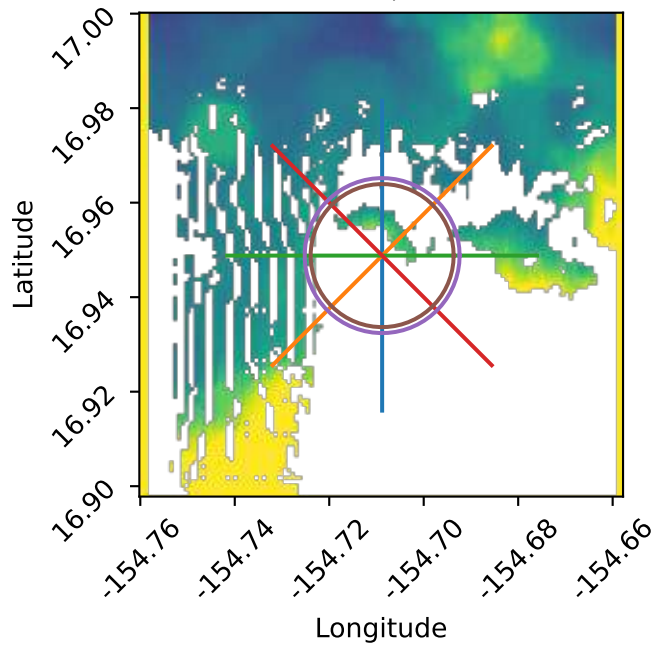
Lon=-157.236, Lat=16.922



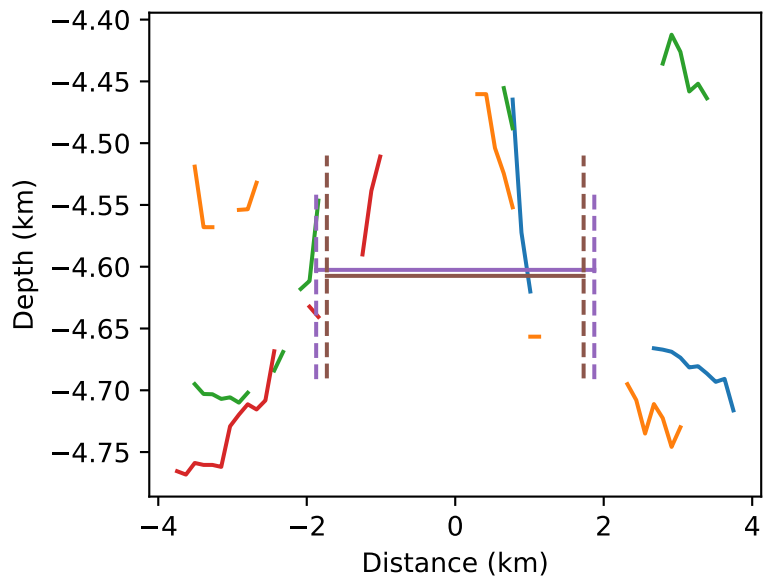
Diameter = 1.51km



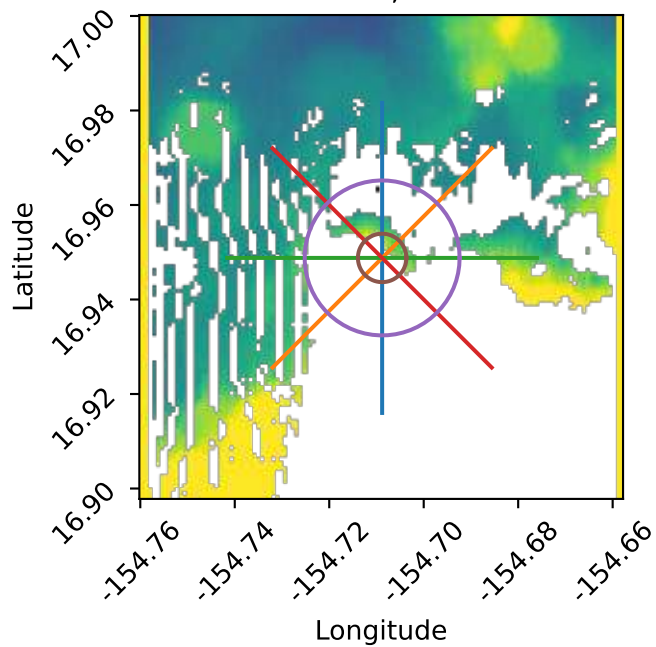
Lon=-154.708, Lat=16.950



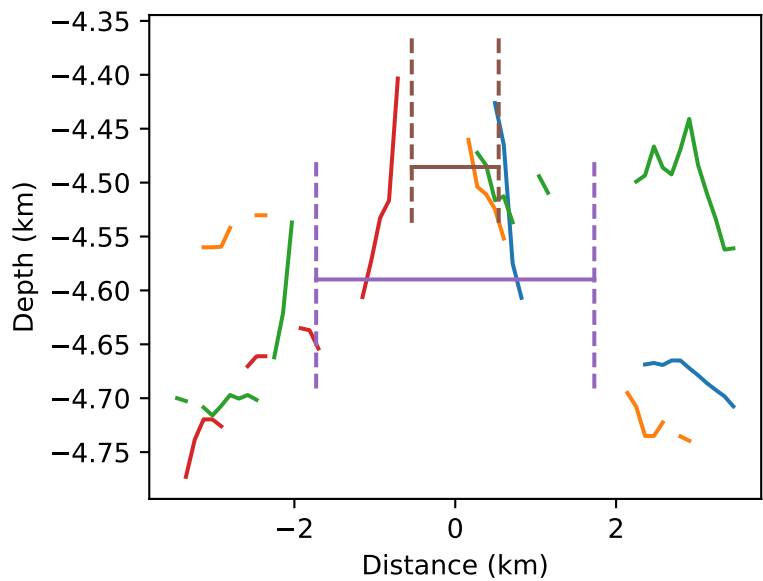
Diameter = 3.75km



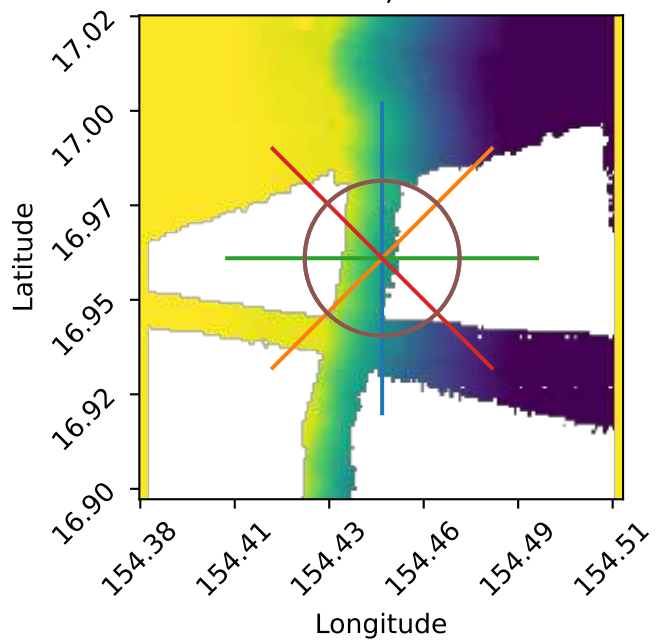
Lon=-154.707, Lat=16.951



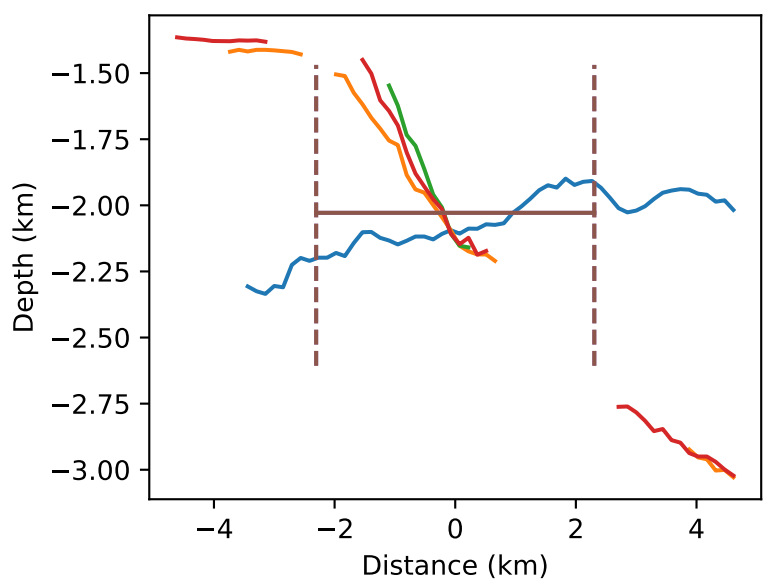
Diameter = 3.46km



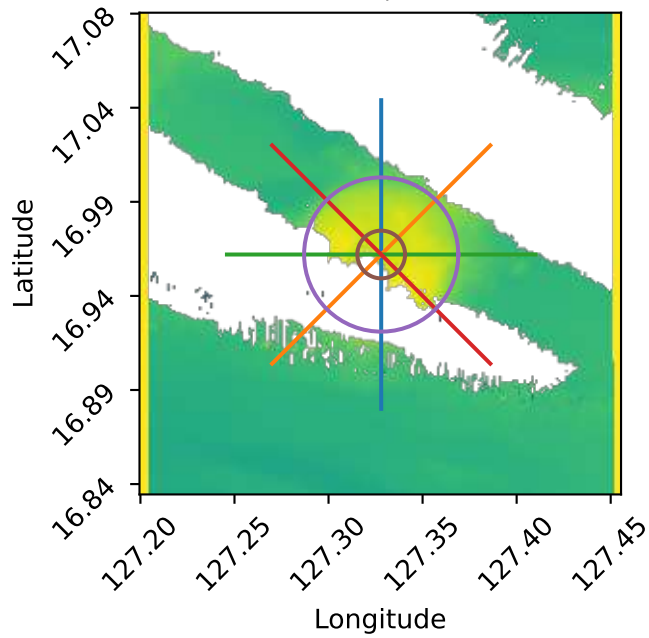
Lon=154.450, Lat=16.959



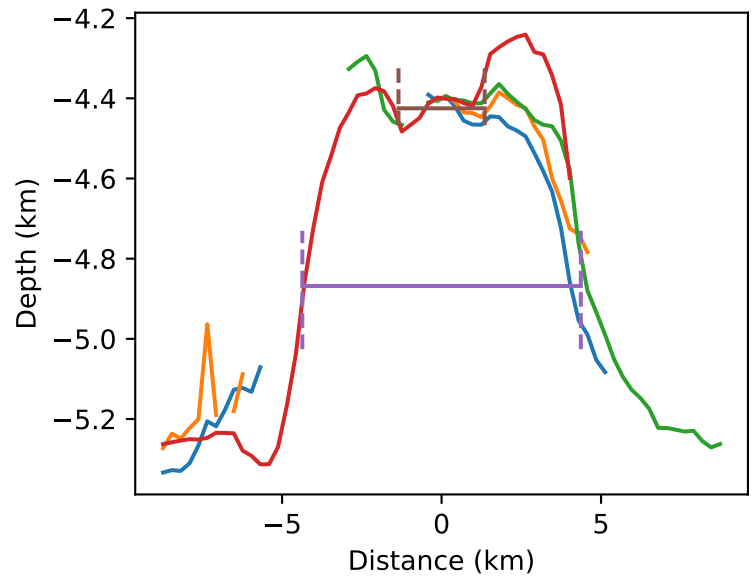
Diameter = 4.61km



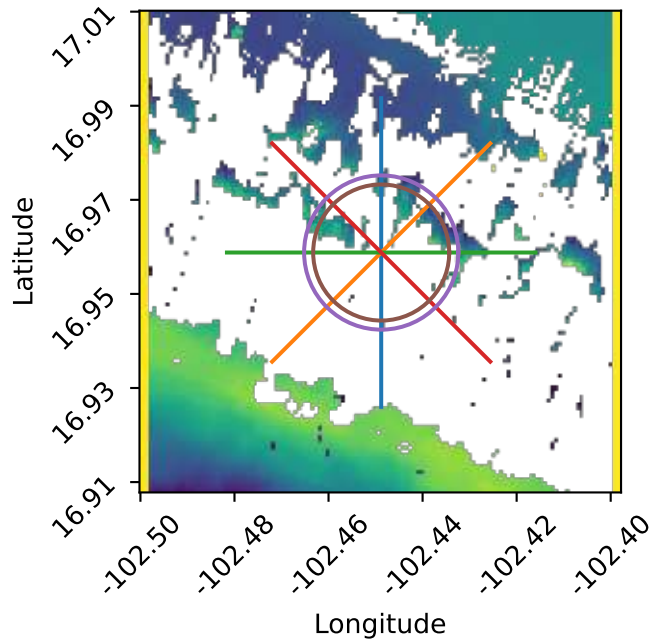
Lon=127.328, Lat=16.961



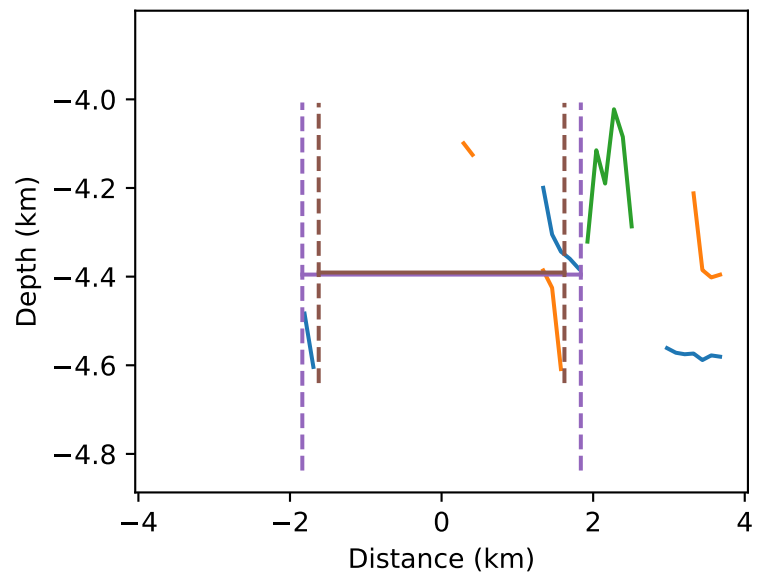
Diameter = 8.73km



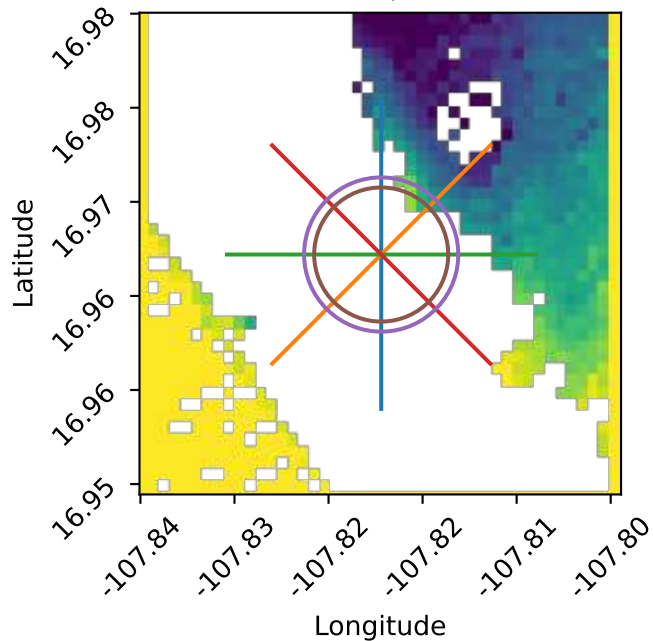
Lon=-102.449, Lat=16.963



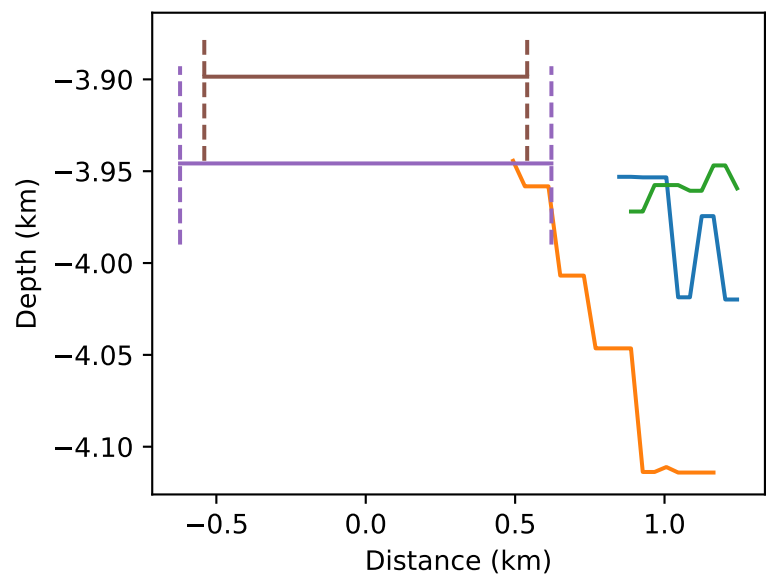
Diameter = 3.67km



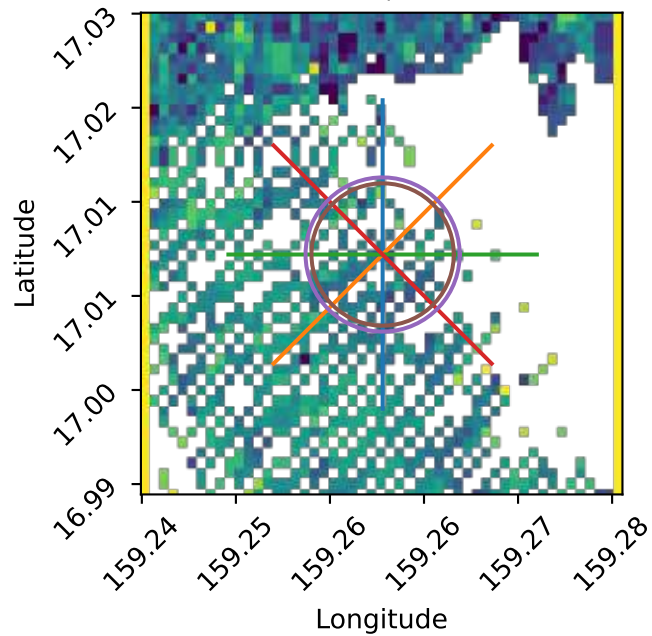
Lon=-107.819, Lat=16.967



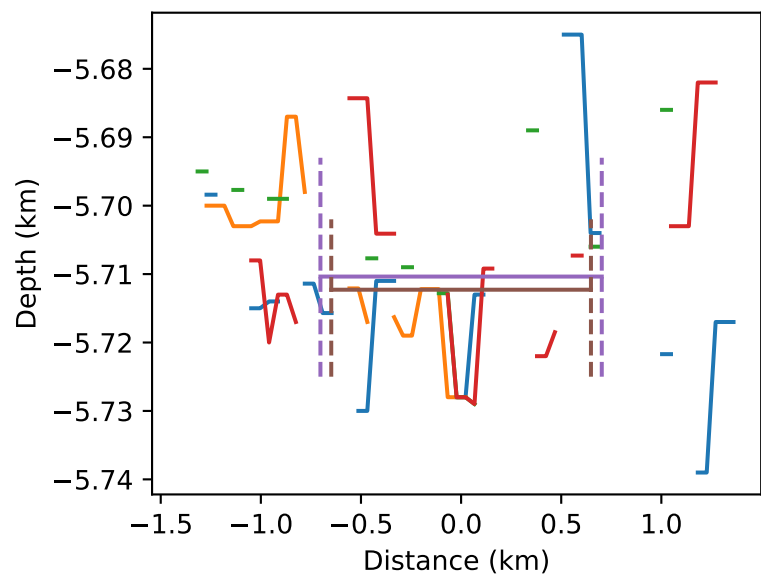
Diameter = 1.24km



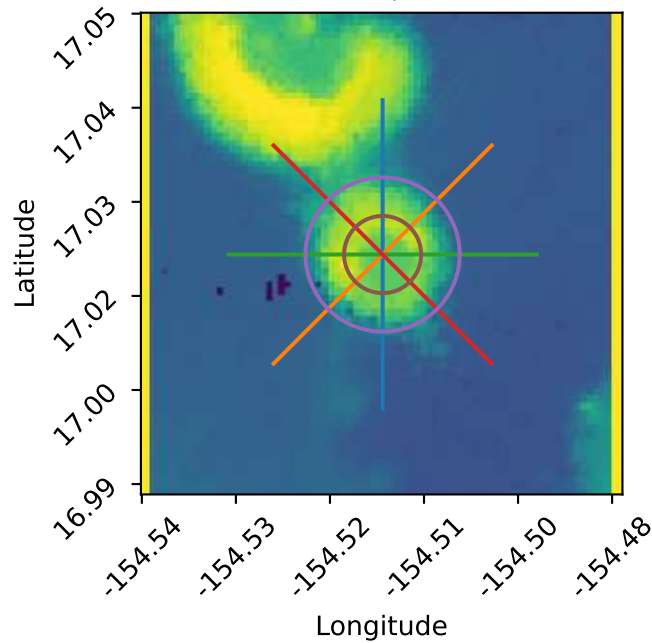
Lon=159.260, Lat=17.010



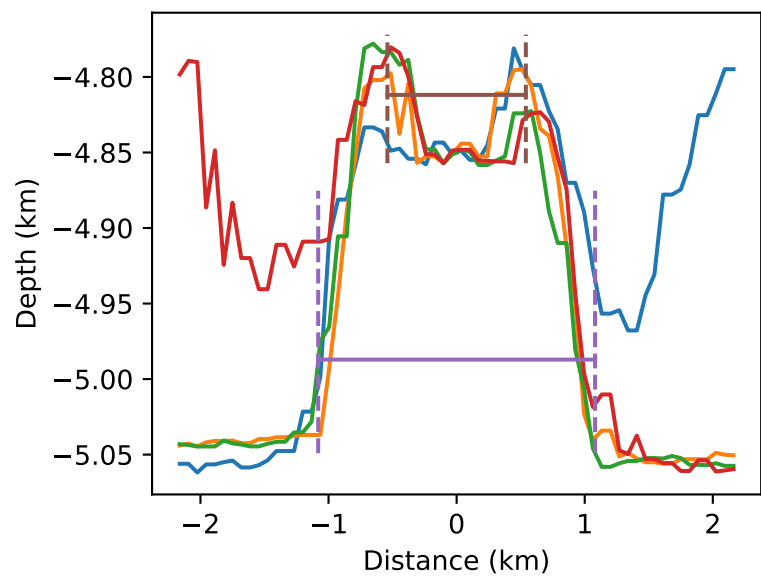
Diameter = 1.40km



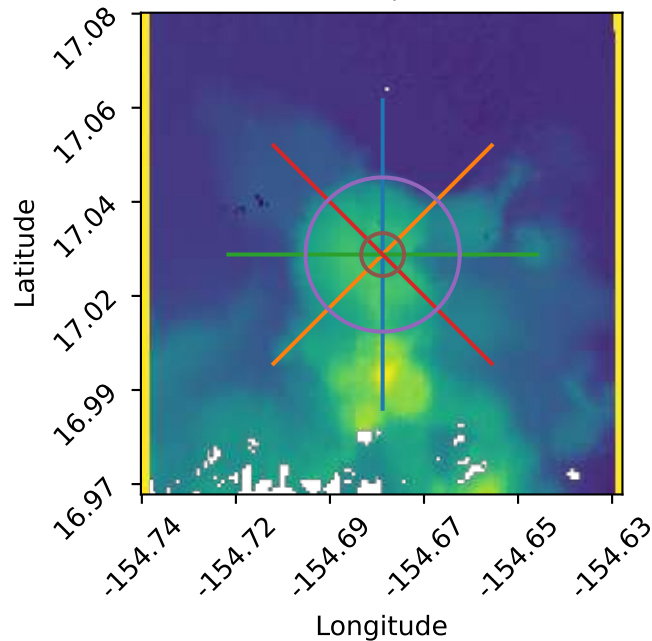
Lon=-154.513, Lat=17.021



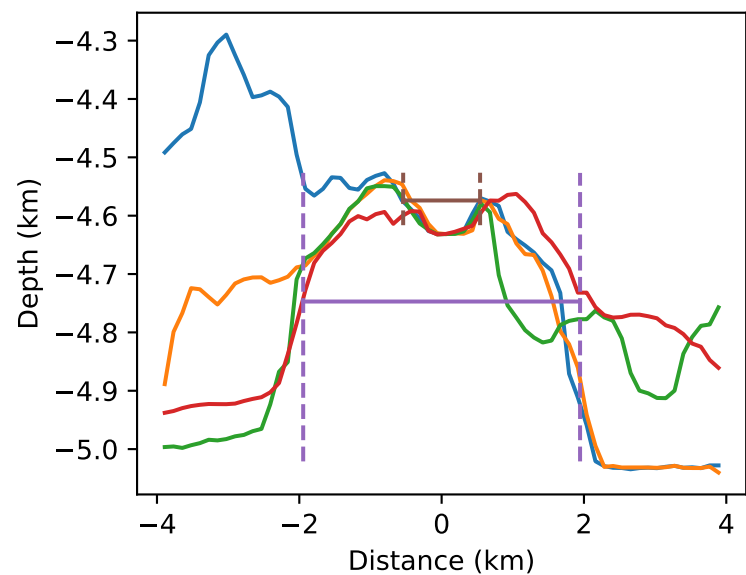
Diameter = 2.16km



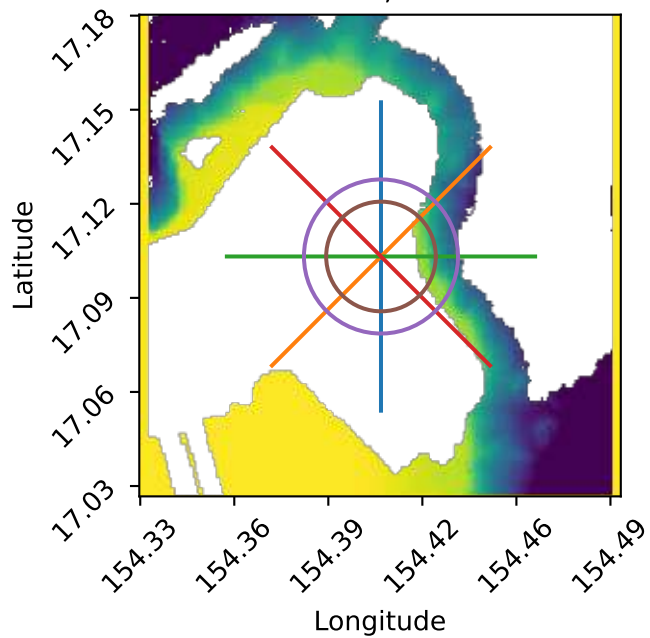
Lon=-154.682, Lat=17.025



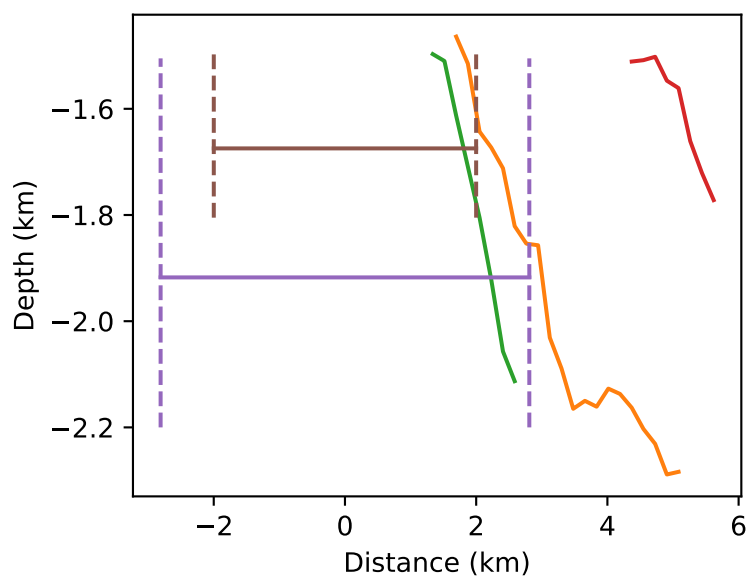
Diameter = 3.89km



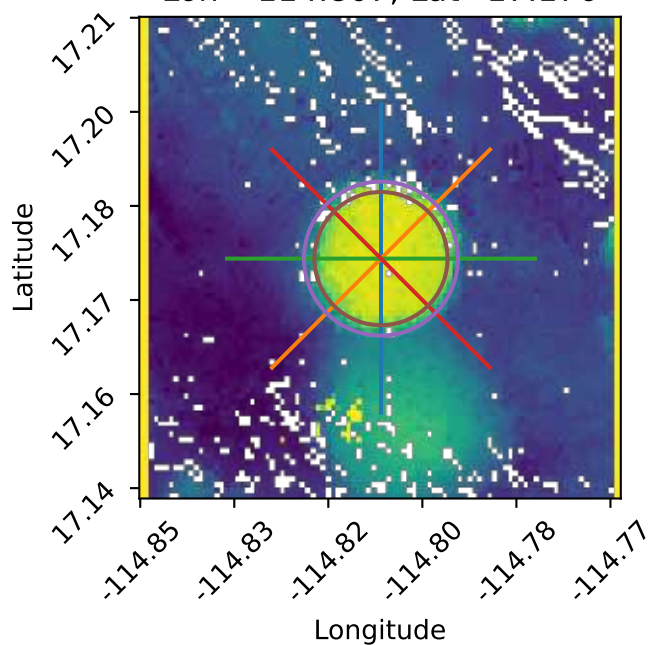
Lon=154.411, Lat=17.103



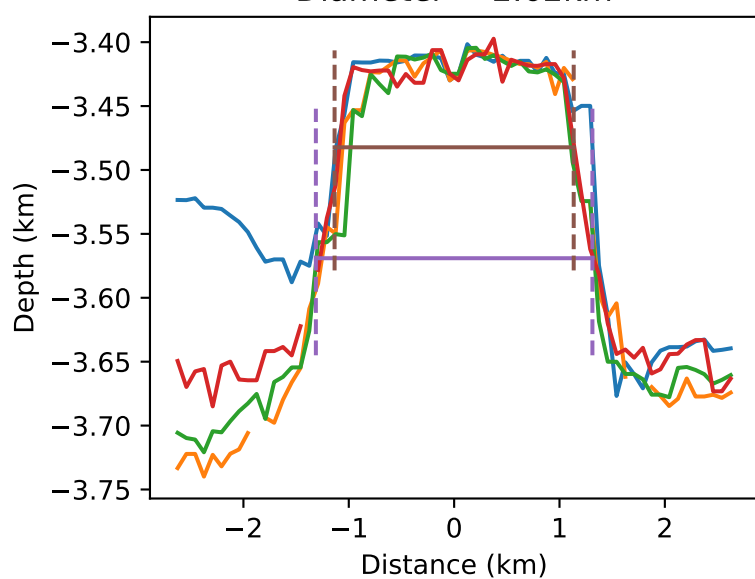
Diameter = 5.62km



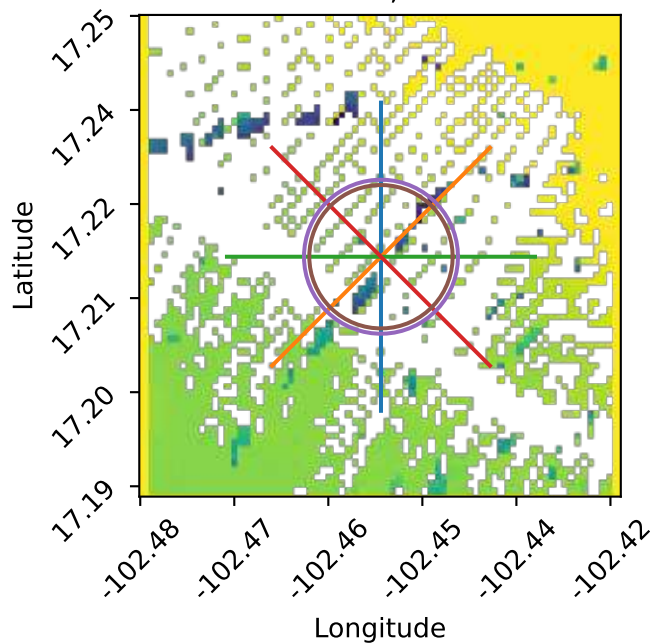
Lon=-114.807, Lat=17.176



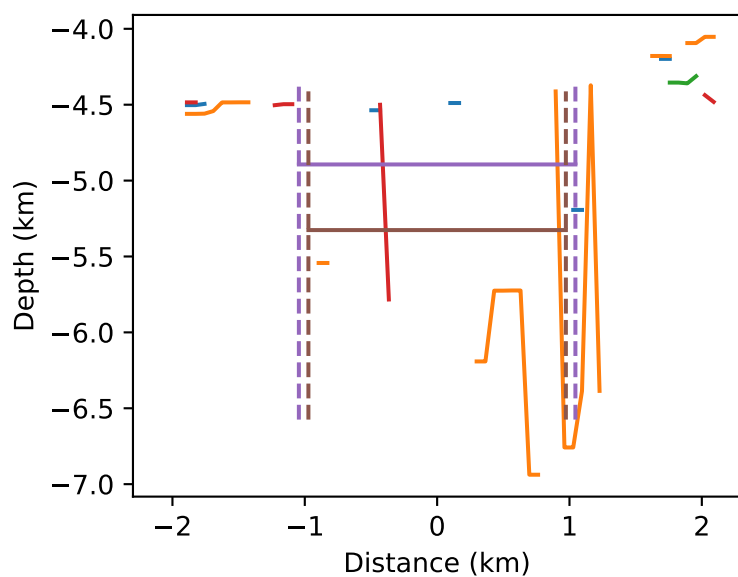
Diameter = 2.62km



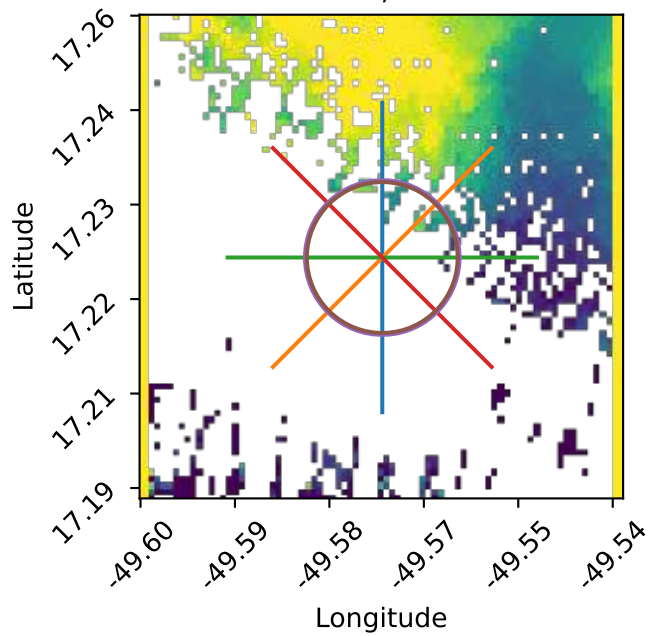
Lon=-102.453, Lat=17.218



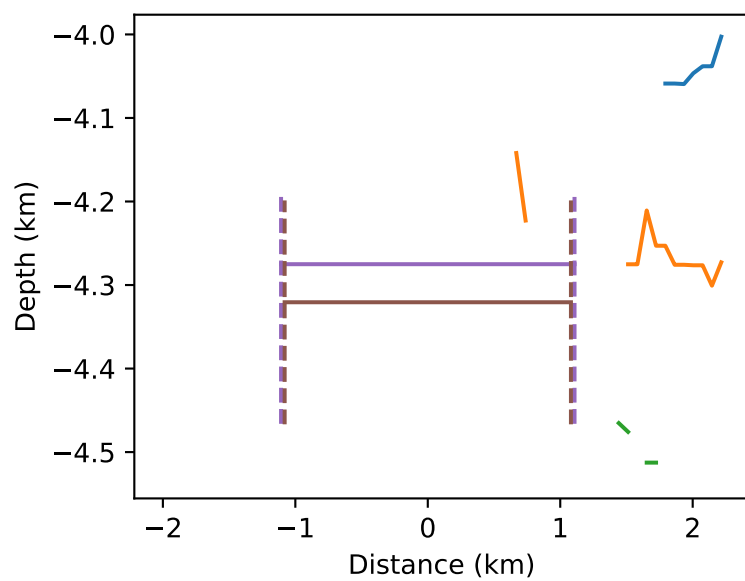
Diameter = 2.09km



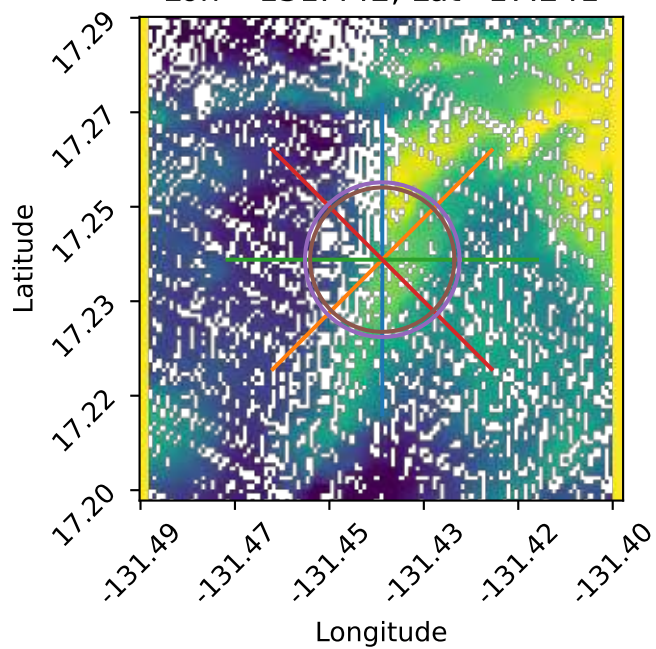
Lon=-49.571, Lat=17.224



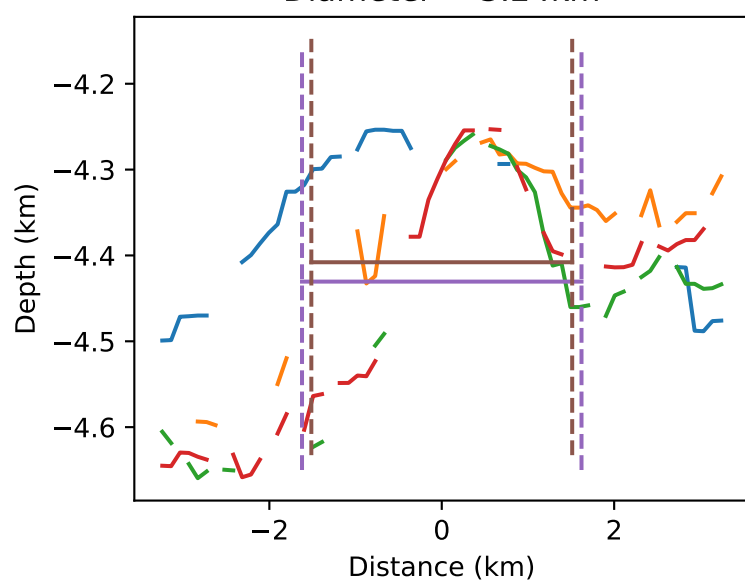
Diameter = 2.22km



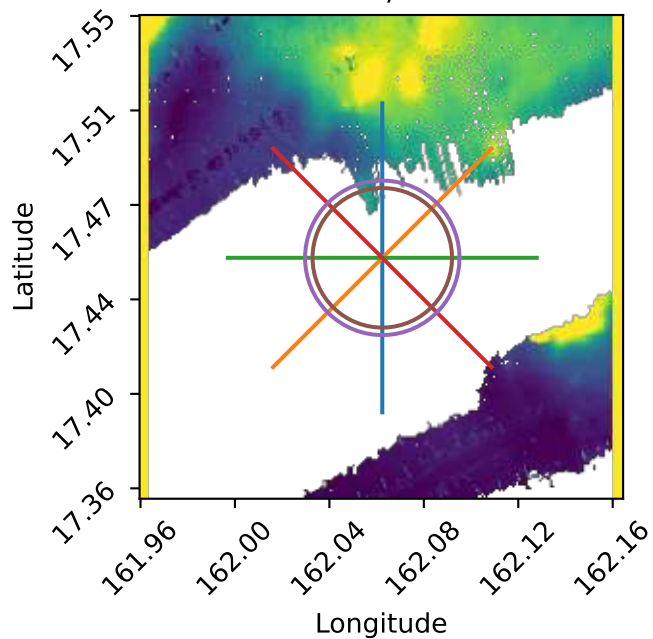
Lon=-131.442, Lat=17.241



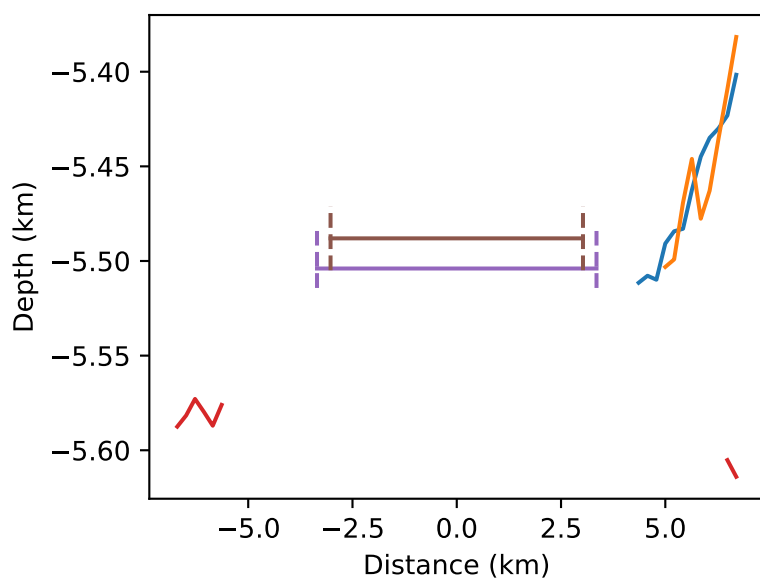
Diameter = 3.24km



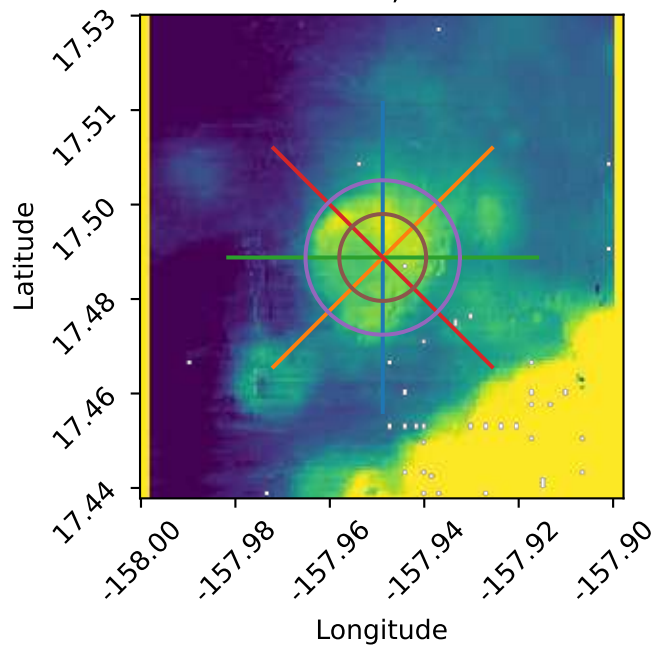
Lon=162.063, Lat=17.453



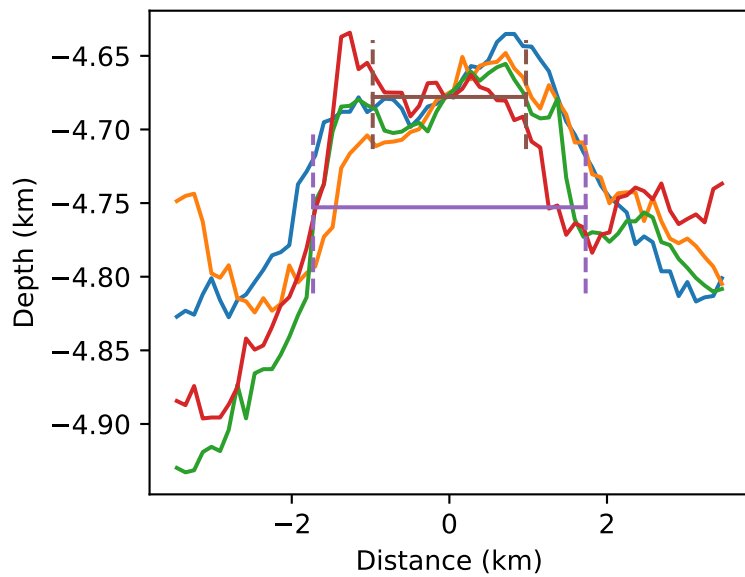
Diameter = 6.70km



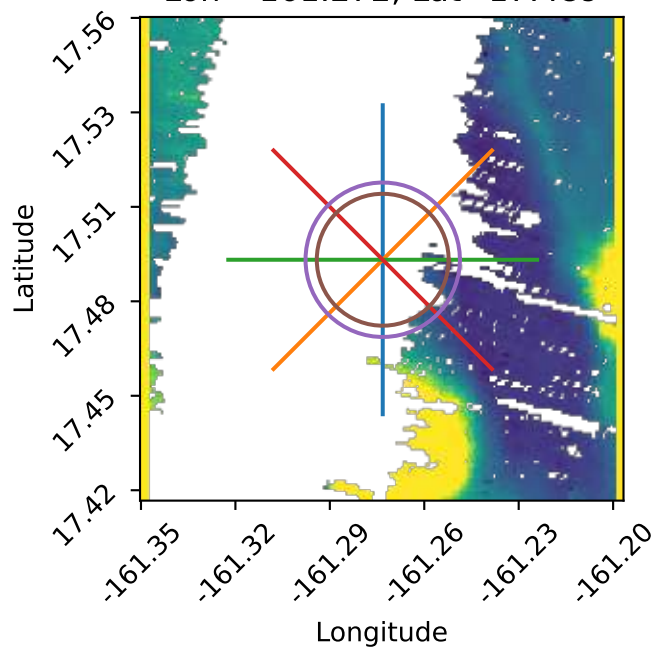
Lon=-157.949, Lat=17.485



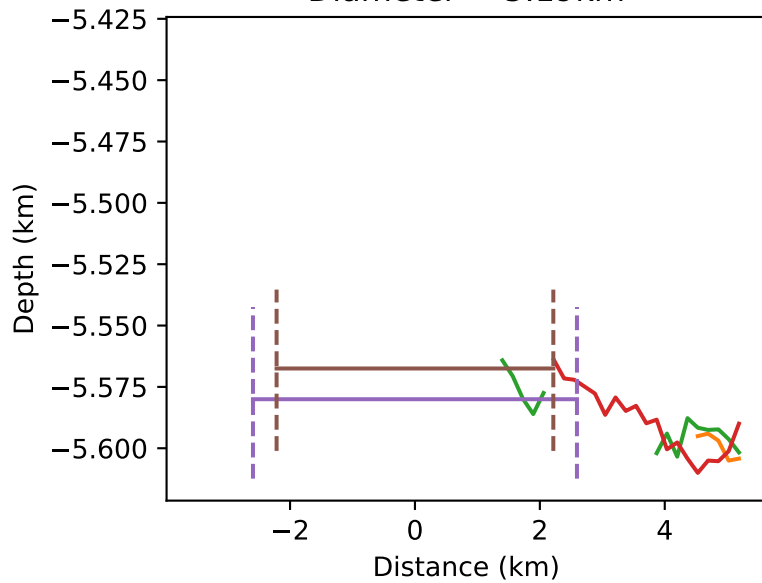
Diameter = 3.46km



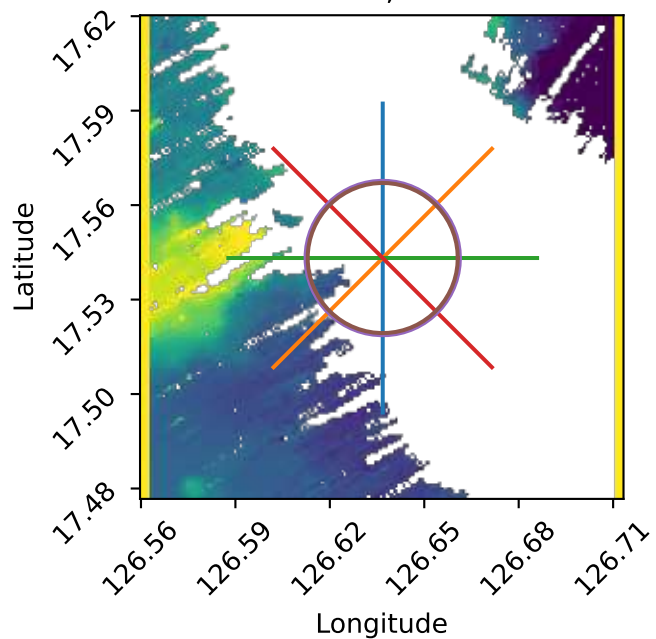
Lon=-161.272, Lat=17.489



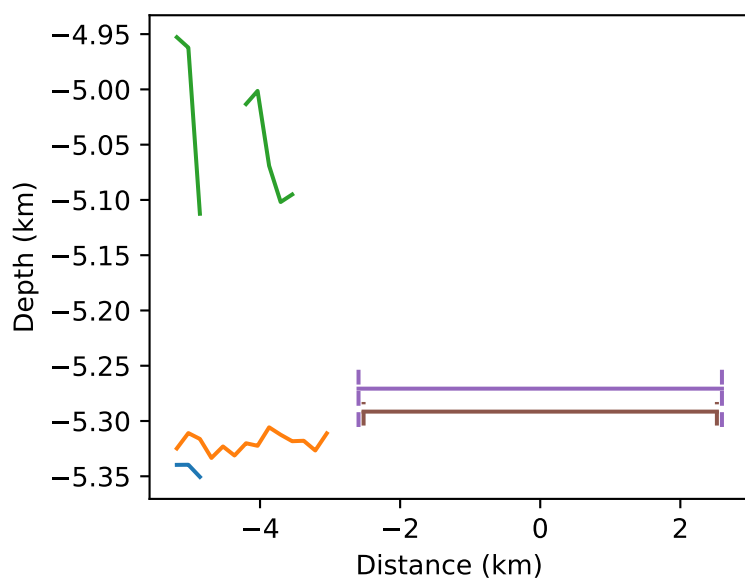
Diameter = 5.19km



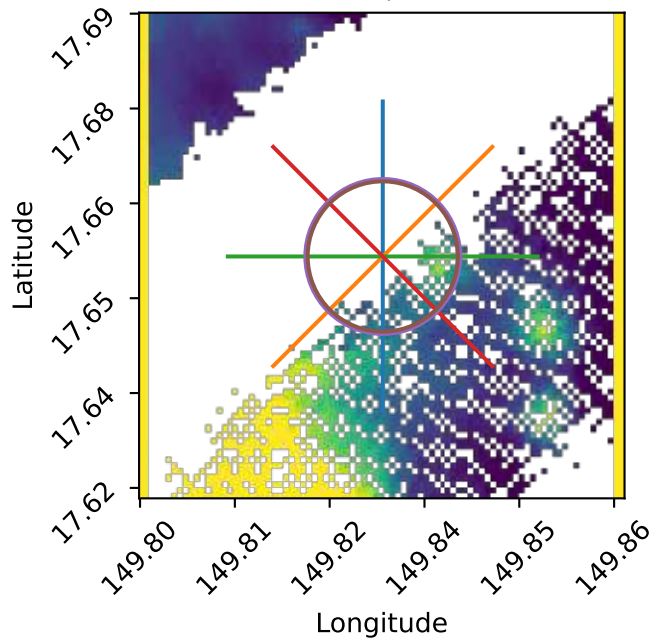
Lon=126.638, Lat=17.546



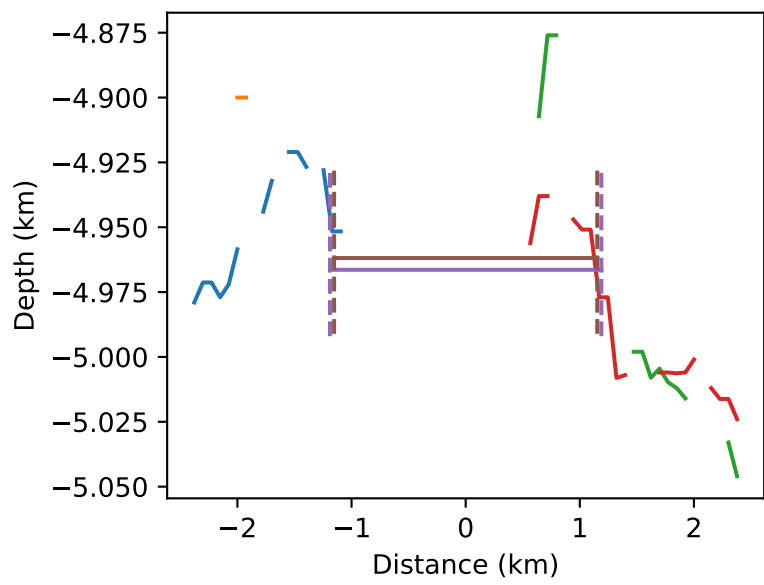
Diameter = 5.19km



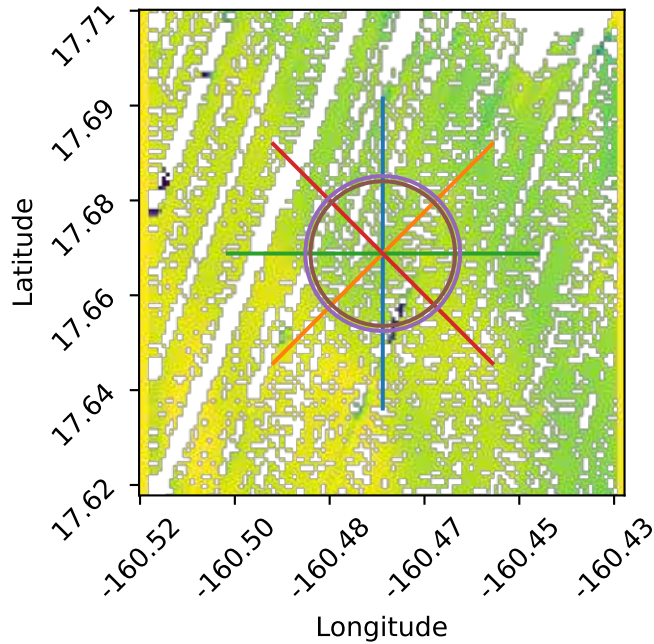
Lon=149.831, Lat=17.657



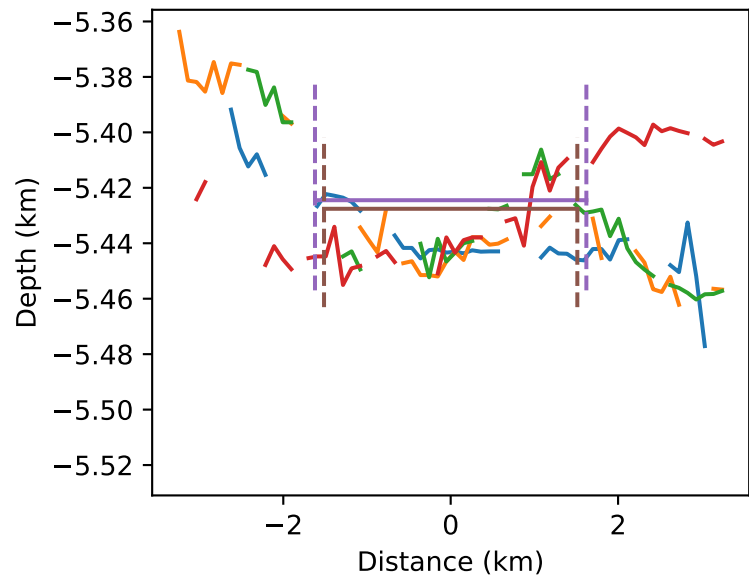
Diameter = 2.38km



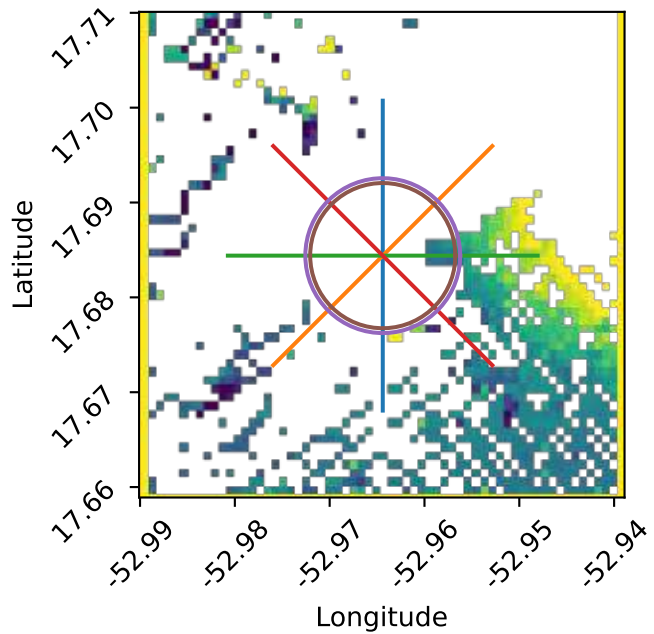
Lon=-160.474, Lat=17.667



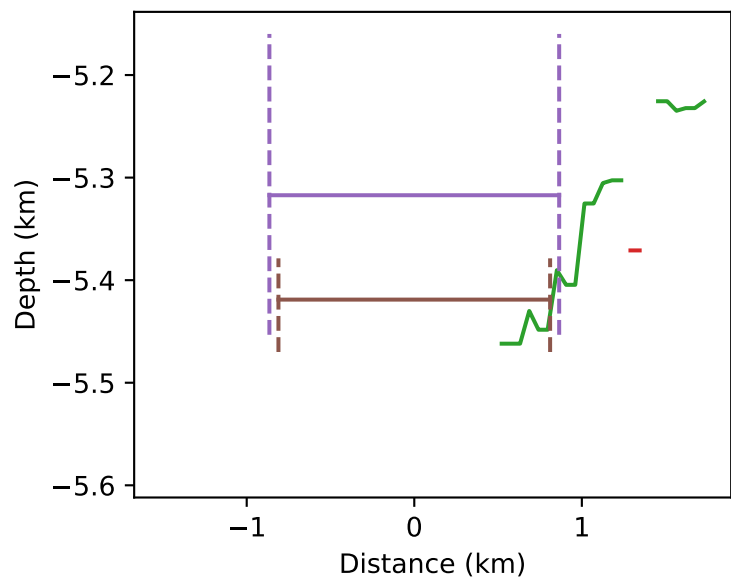
Diameter = 3.24km



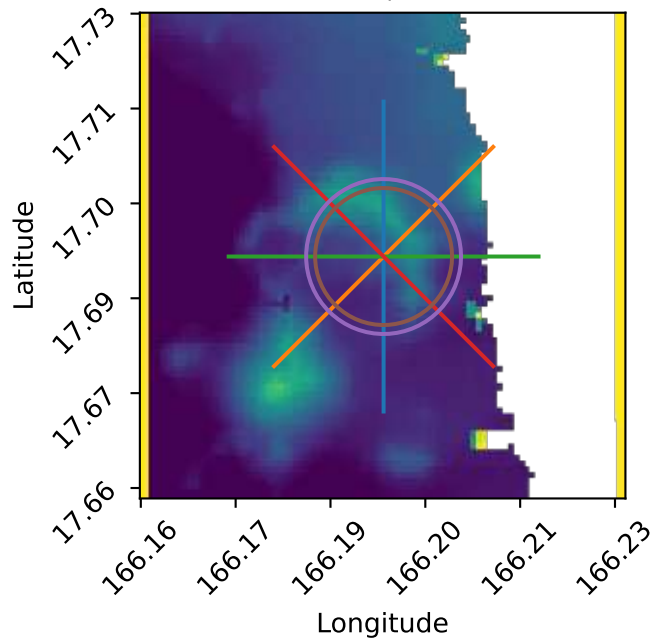
Lon=-52.967, Lat=17.681



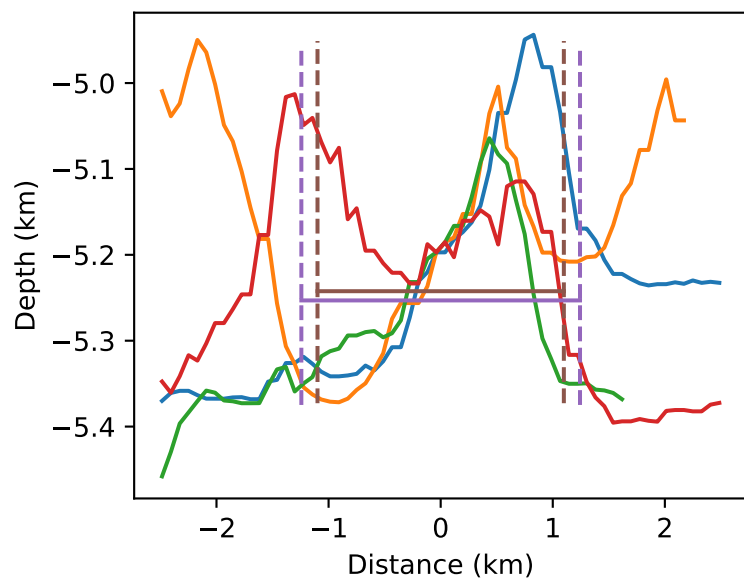
Diameter = 1.73km



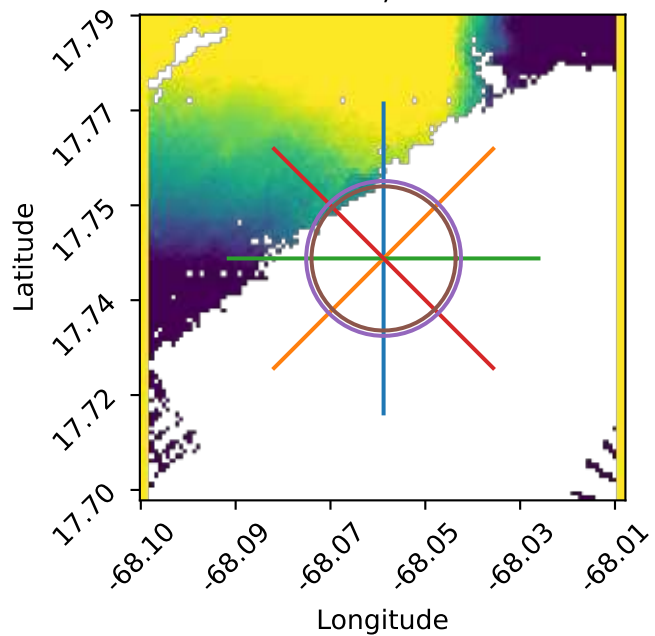
Lon=166.194, Lat=17.692



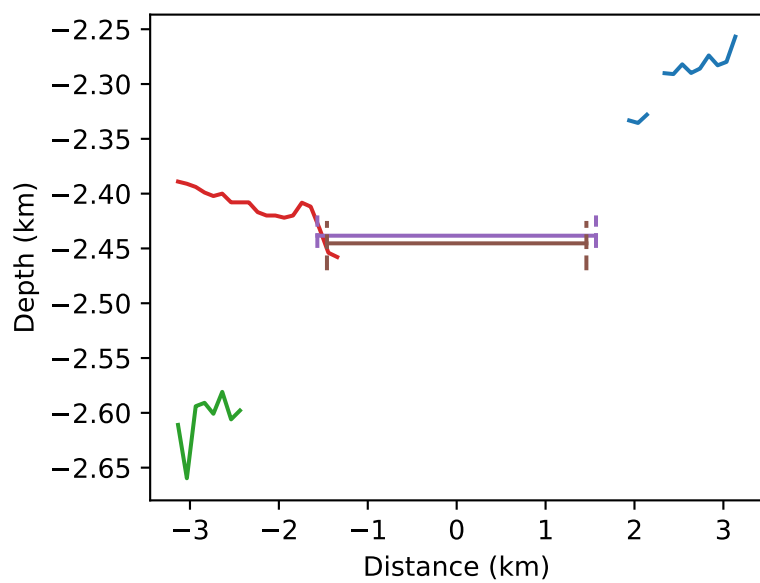
Diameter = 2.49km



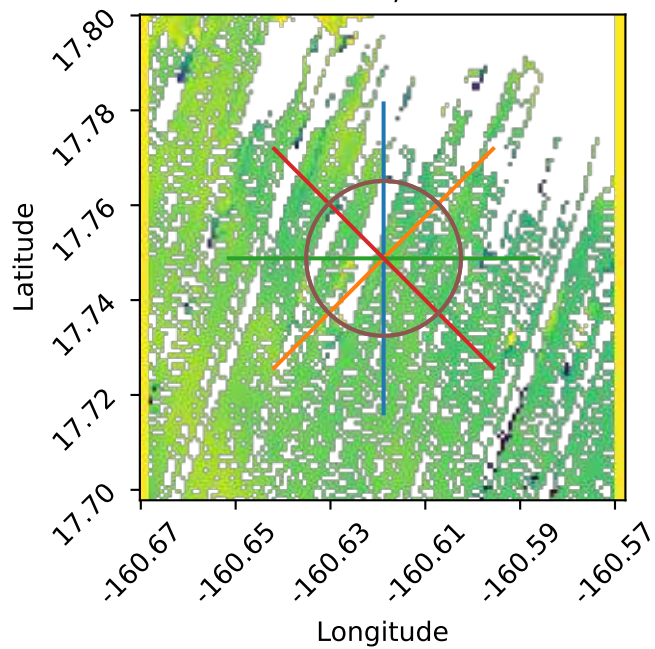
Lon=-68.058, Lat=17.744



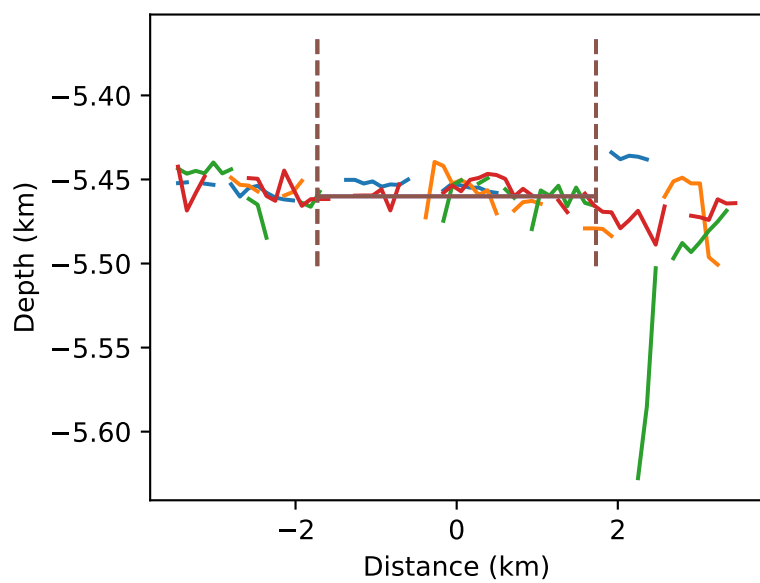
Diameter = 3.13km



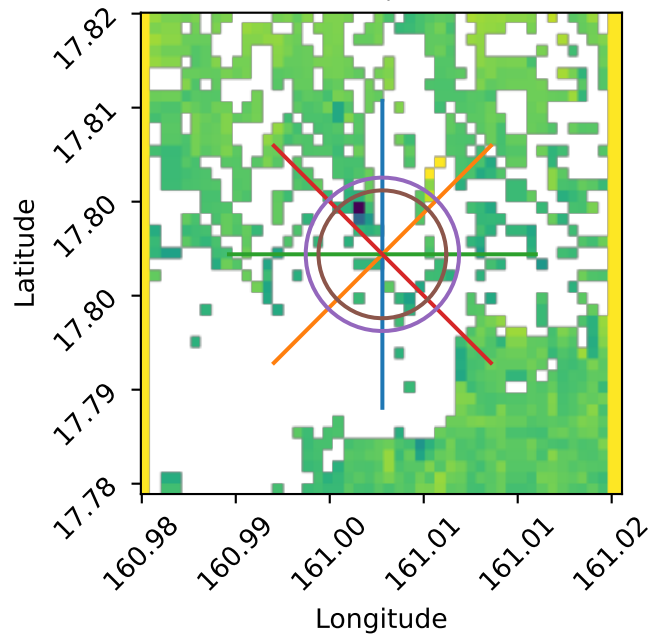
Lon=-160.621, Lat=17.748



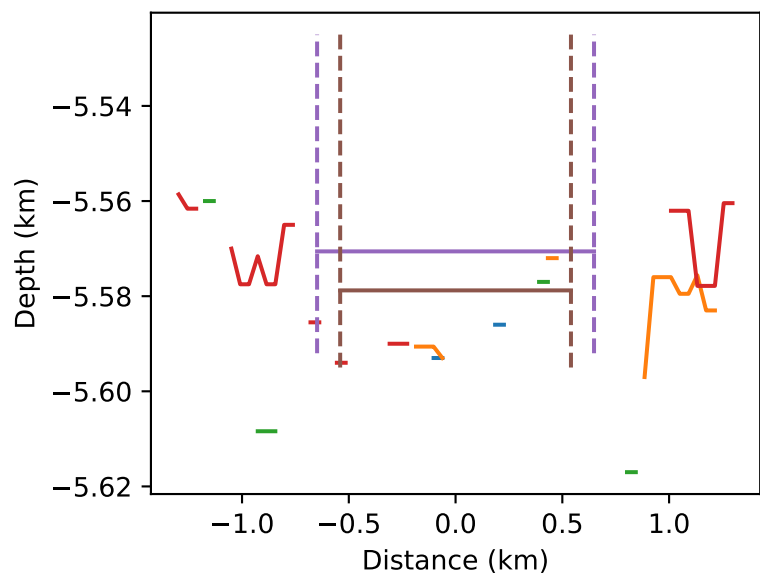
Diameter = 3.46km



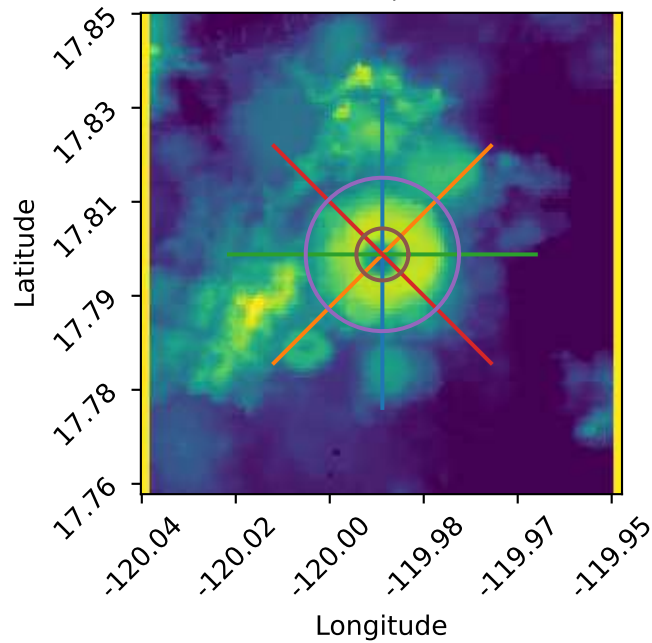
Lon=161.003, Lat=17.800



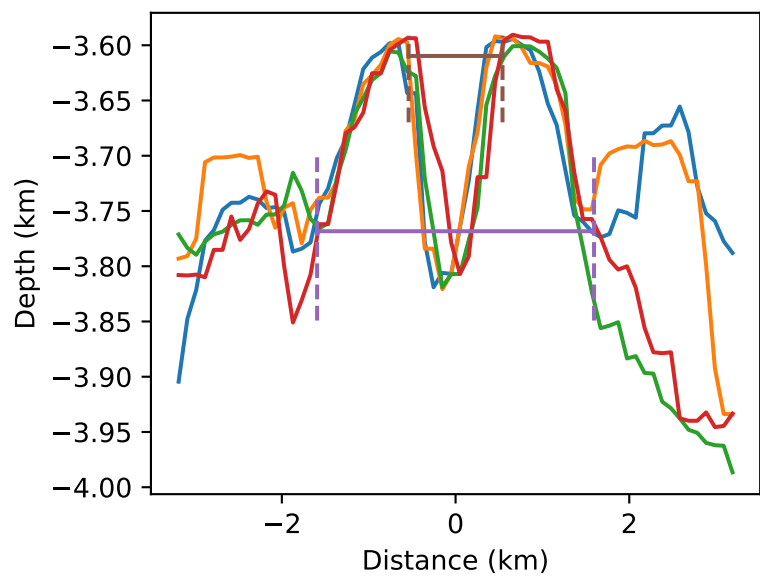
Diameter = 1.30km



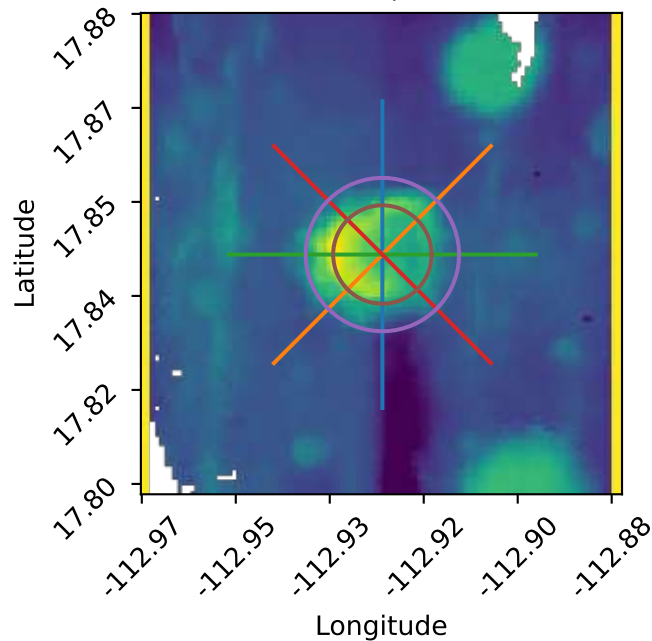
Lon=-119.992, Lat=17.802



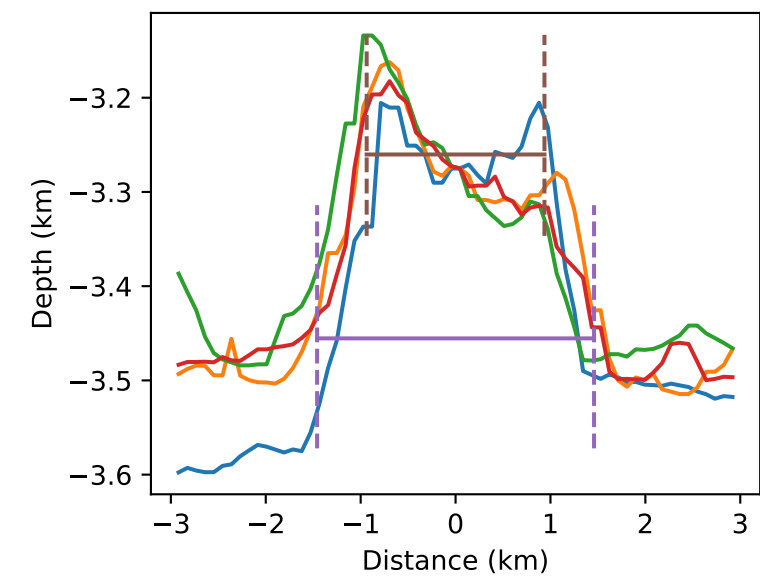
Diameter = 3.19km



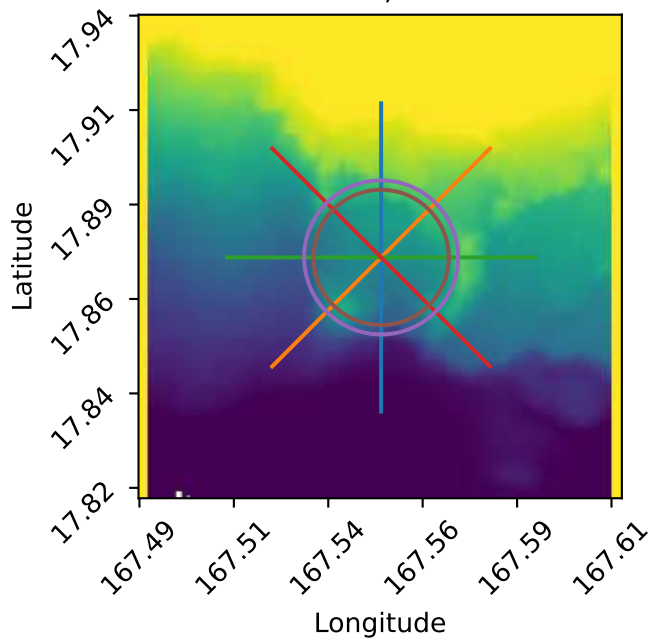
Lon=-112.925, Lat=17.843



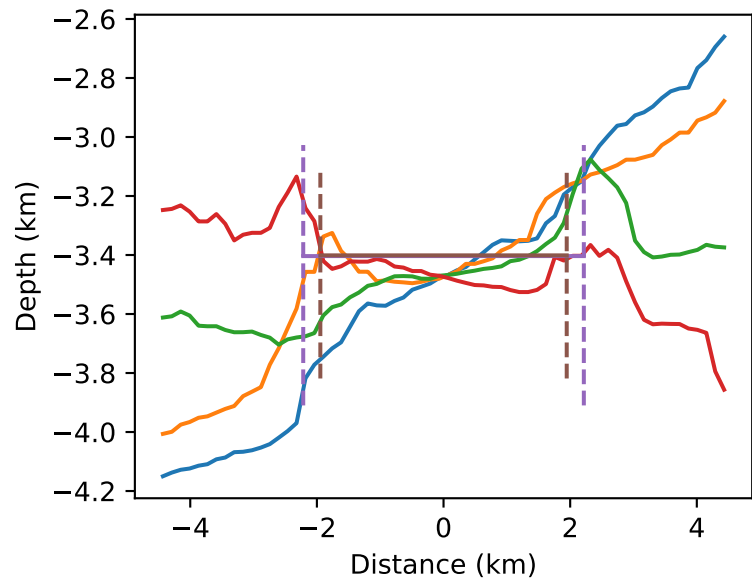
Diameter = 2.92km



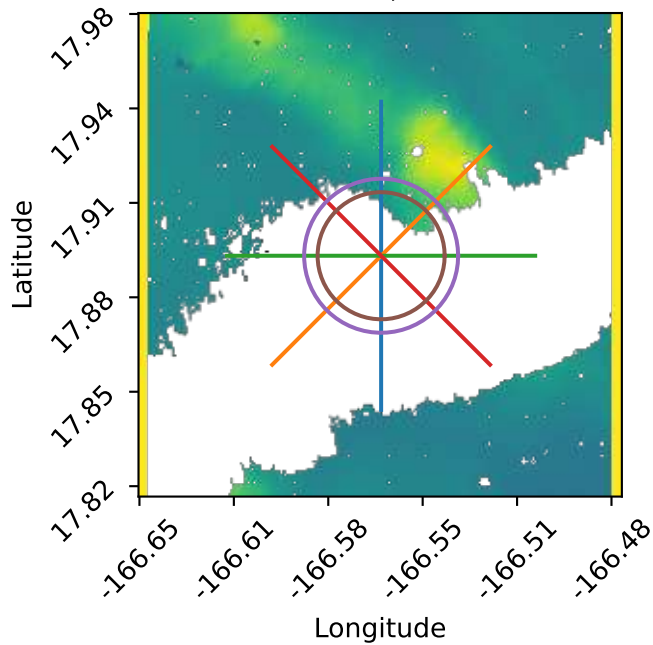
Lon=167.552, Lat=17.876



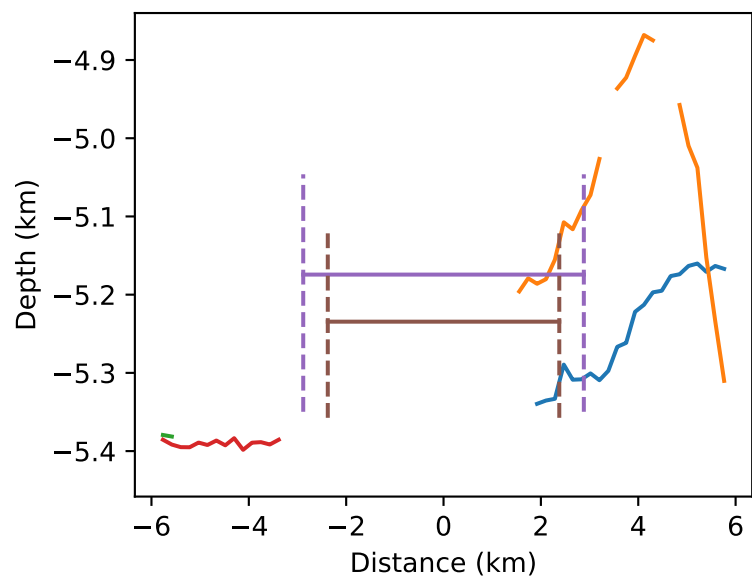
Diameter = 4.43km



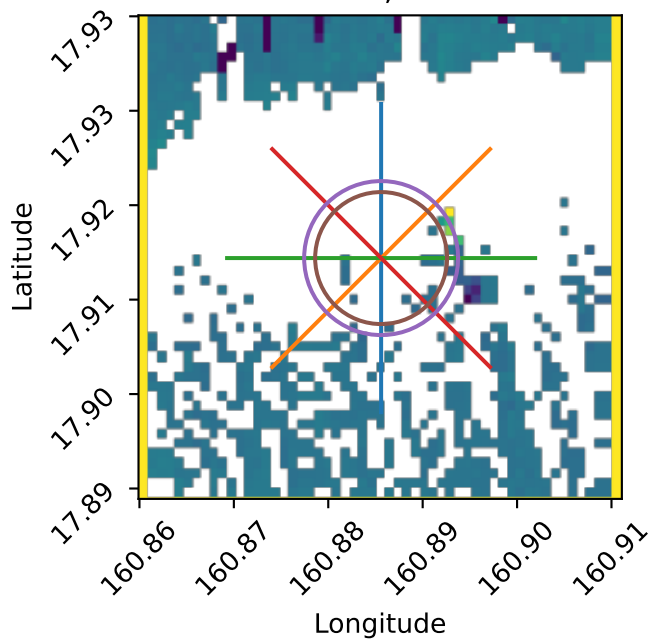
Lon=-166.560, Lat=17.894



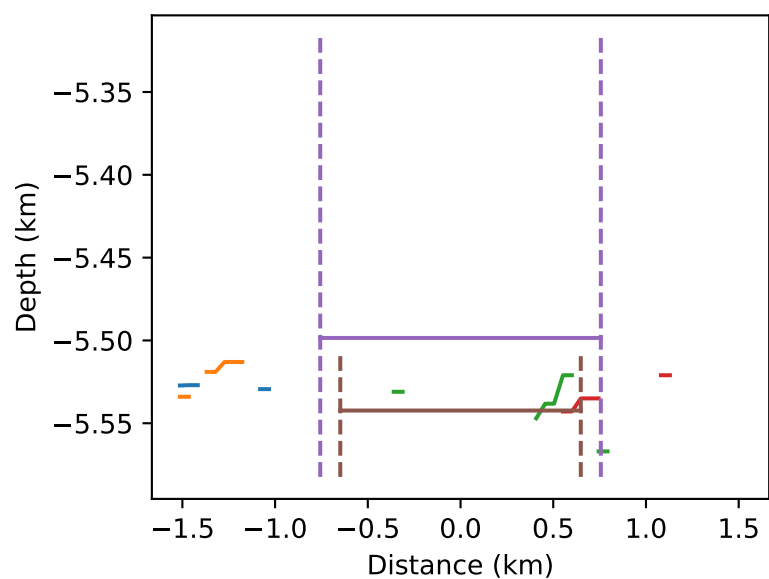
Diameter = 5.76km



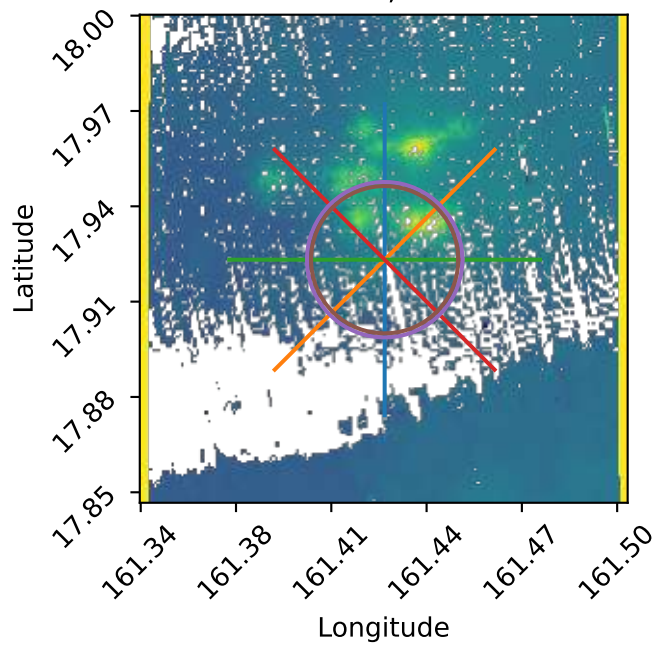
Lon=160.884, Lat=17.913



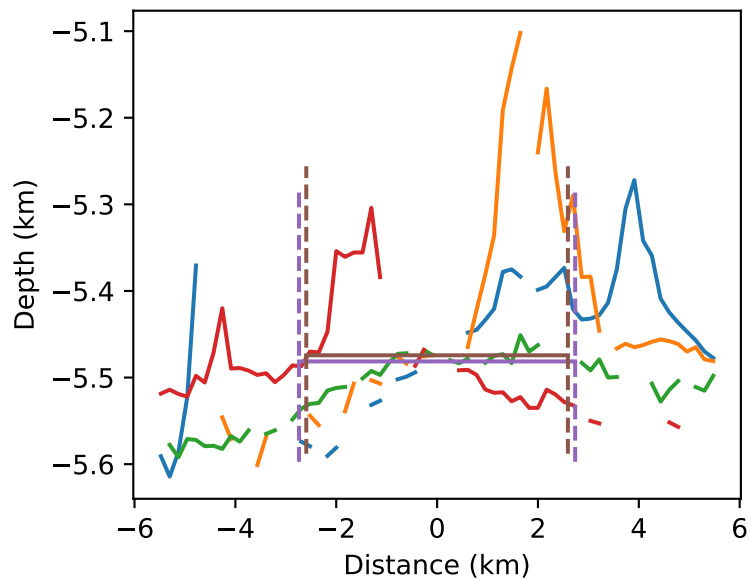
Diameter = 1.51km



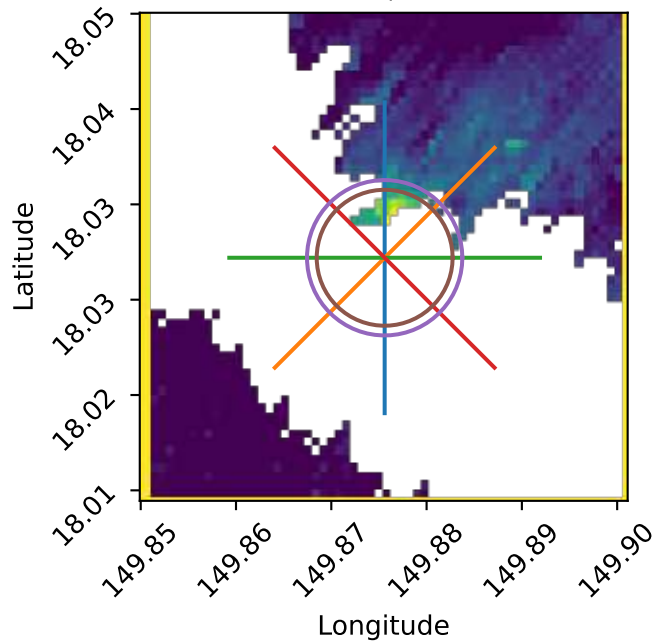
Lon=161.425, Lat=17.920



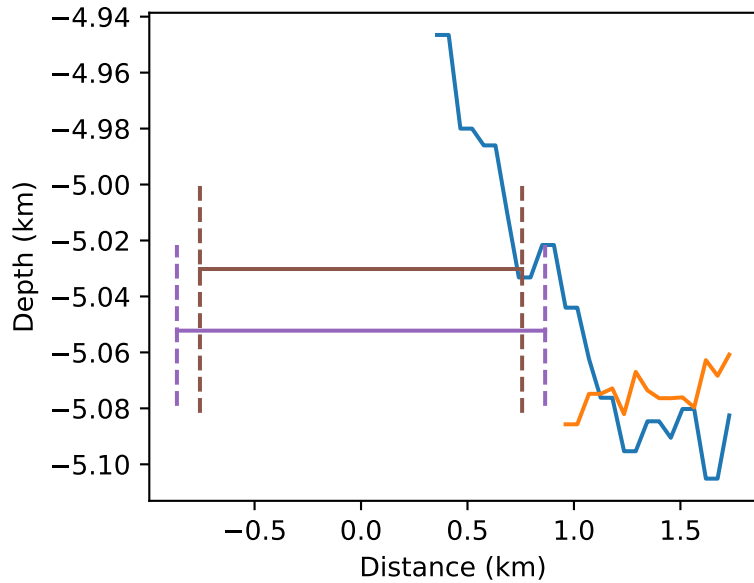
Diameter = 5.48km



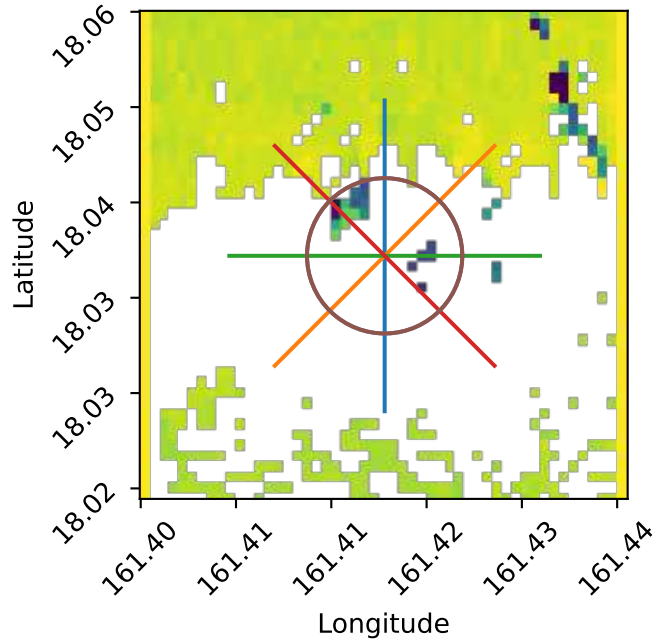
Lon=149.872, Lat=18.029



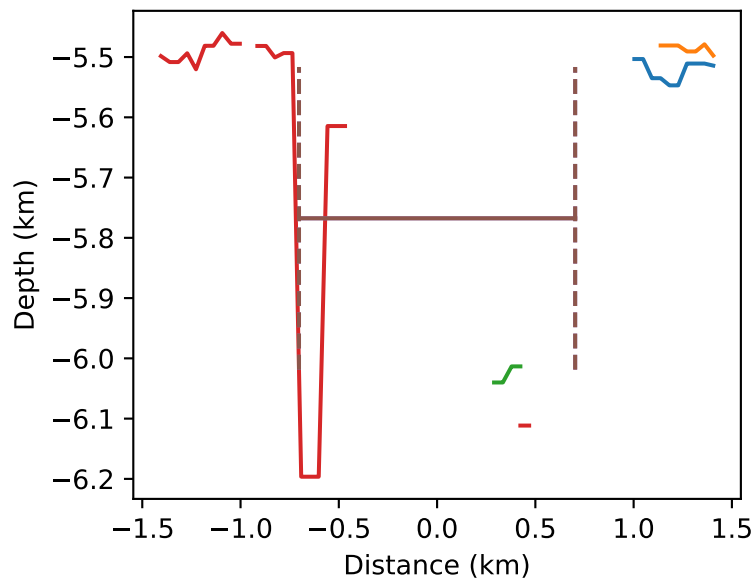
Diameter = 1.73km



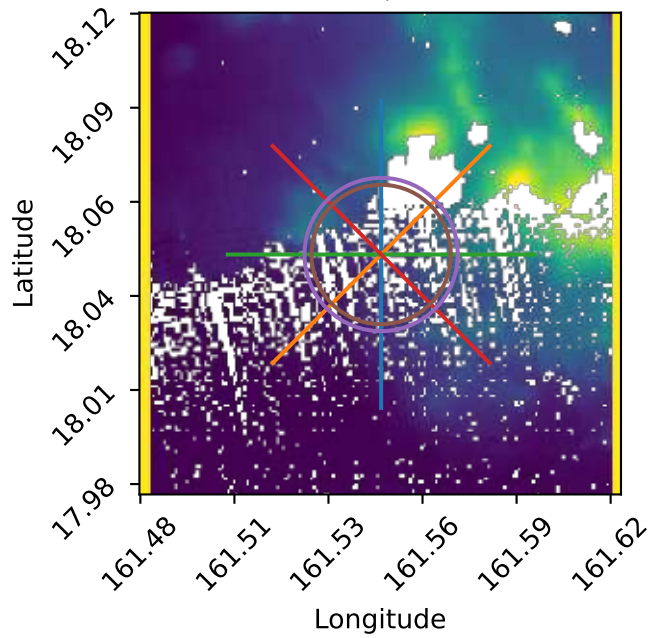
Lon=161.420, Lat=18.038



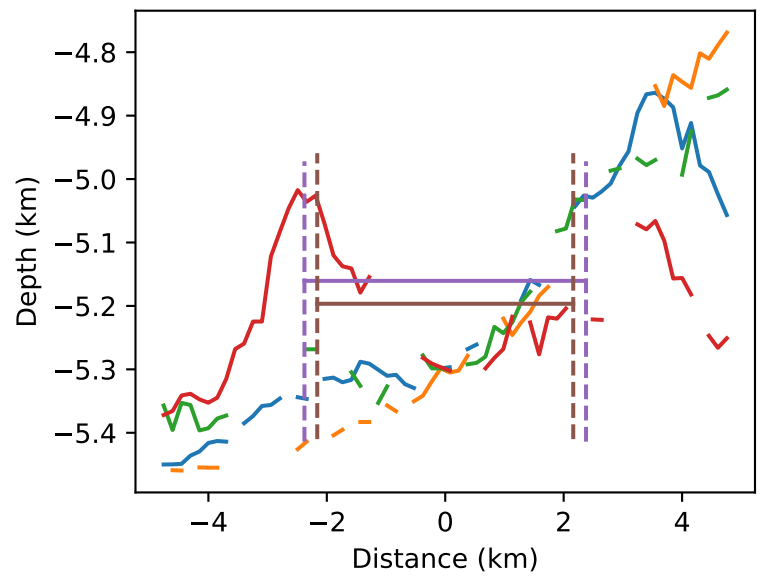
Diameter = 1.41km



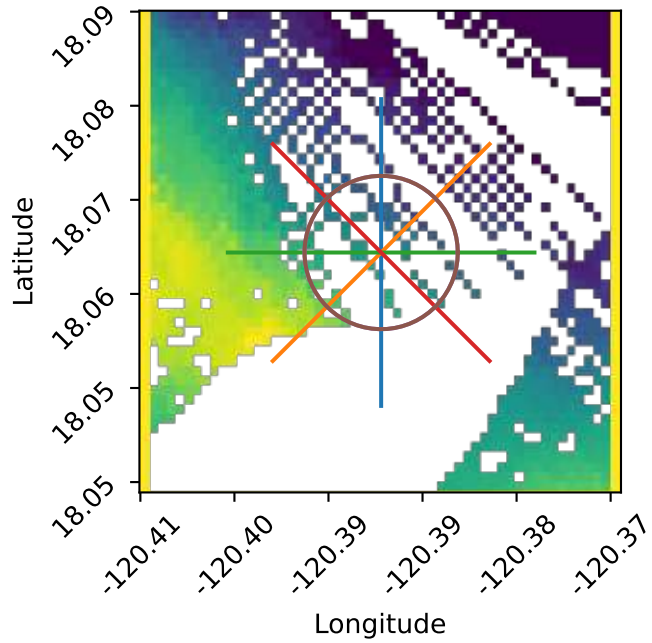
Lon=161.550, Lat=18.049



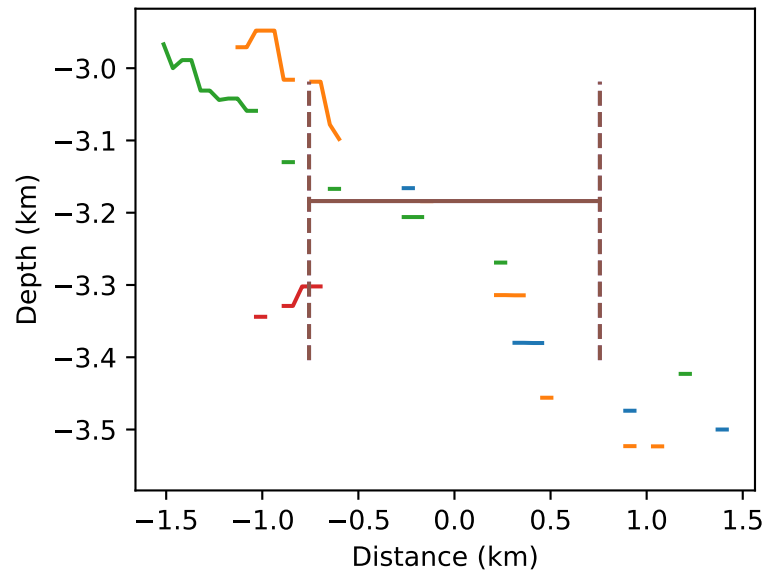
Diameter = 4.76km



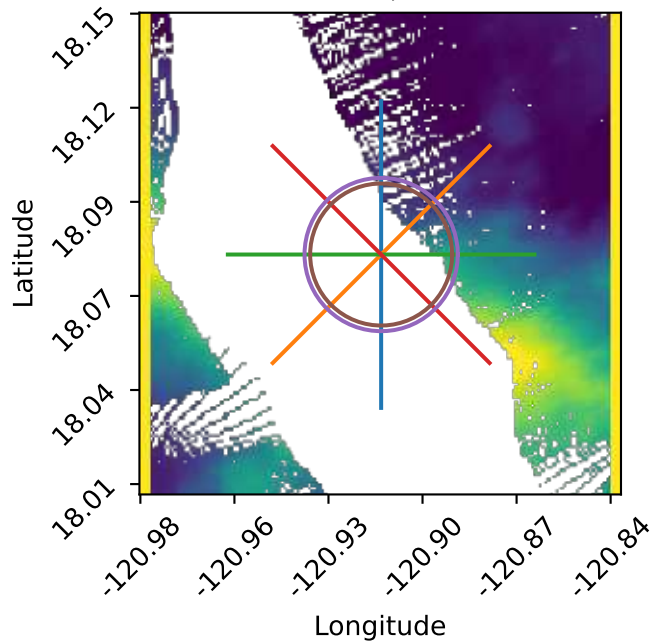
Lon=-120.390, Lat=18.067



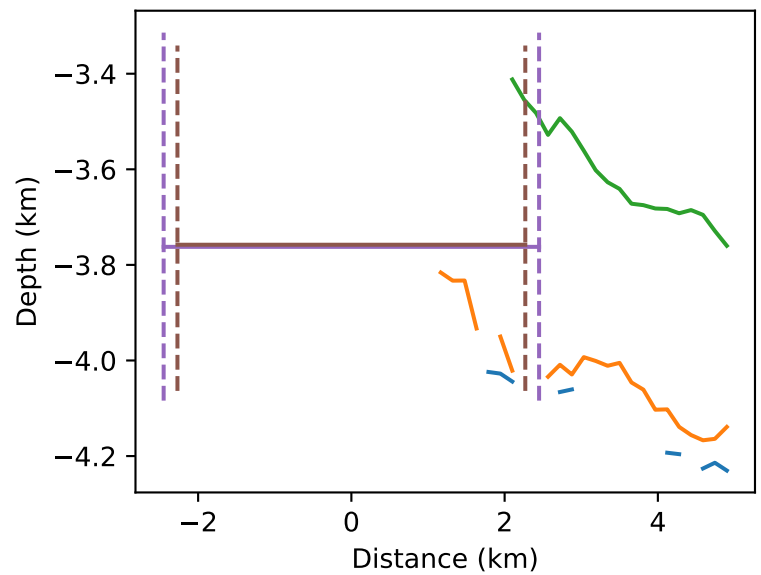
Diameter = 1.51km



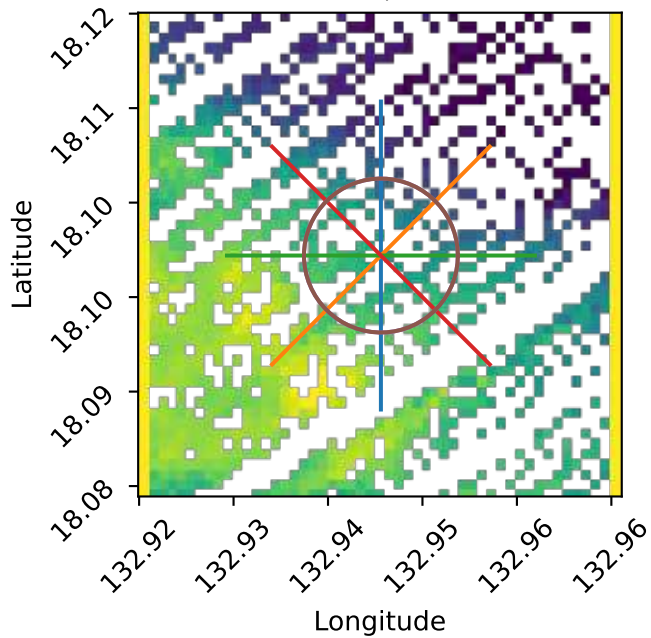
Lon=-120.912, Lat=18.077



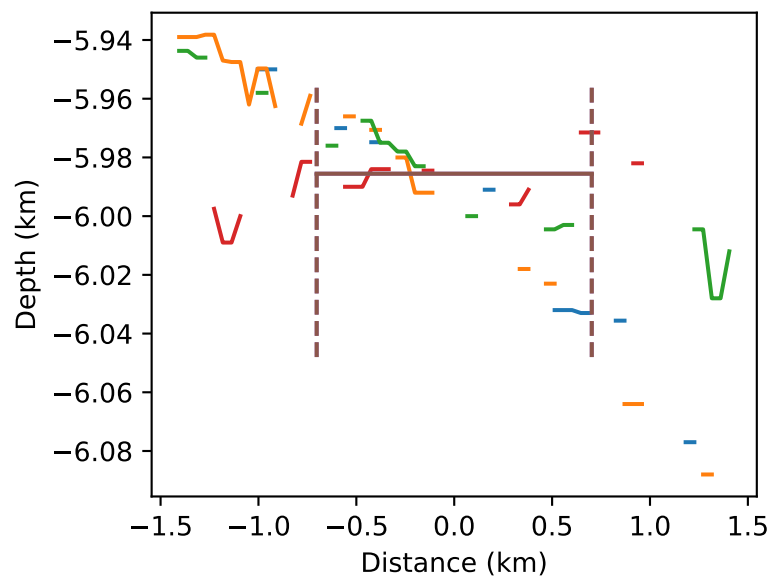
Diameter = 4.90km



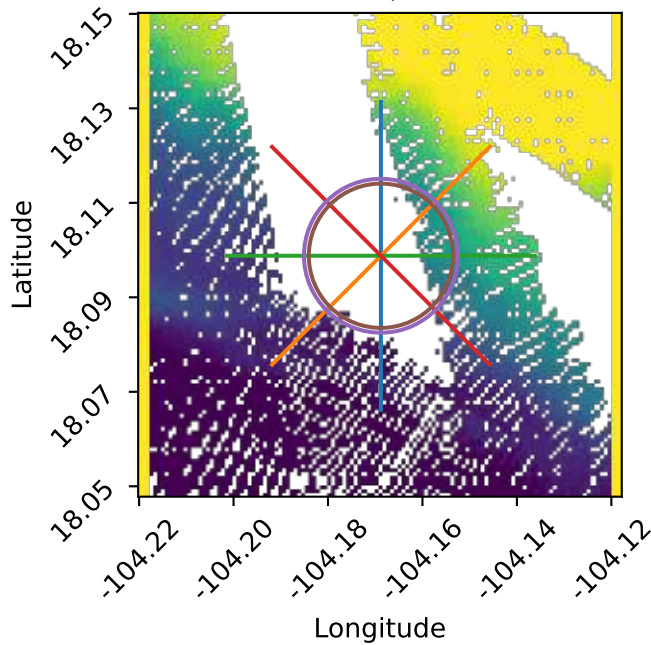
Lon=132.944, Lat=18.100



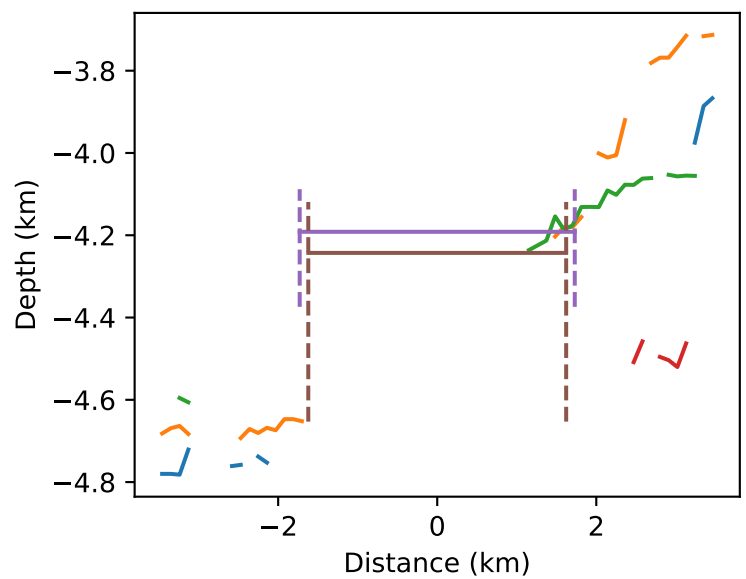
Diameter = 1.41km



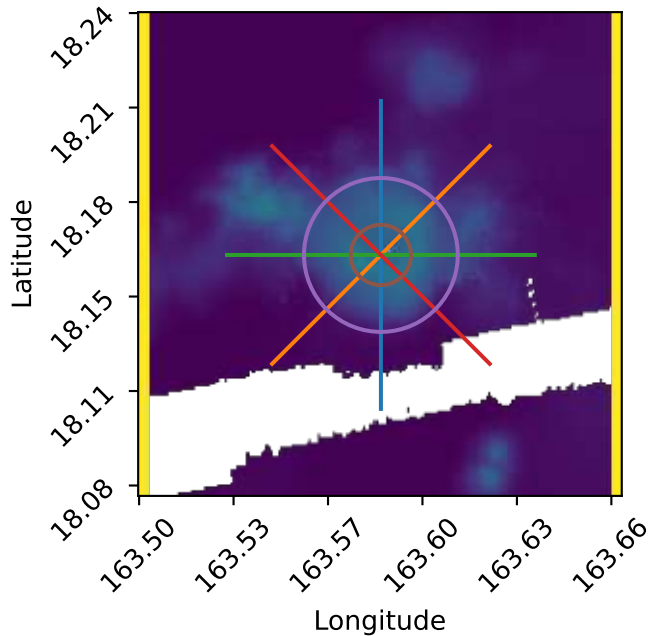
Lon=-104.166, Lat=18.102



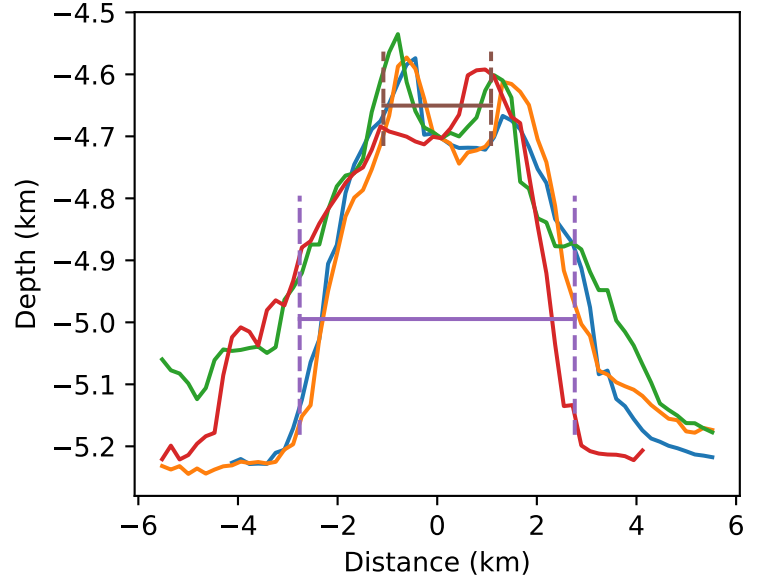
Diameter = 3.46km

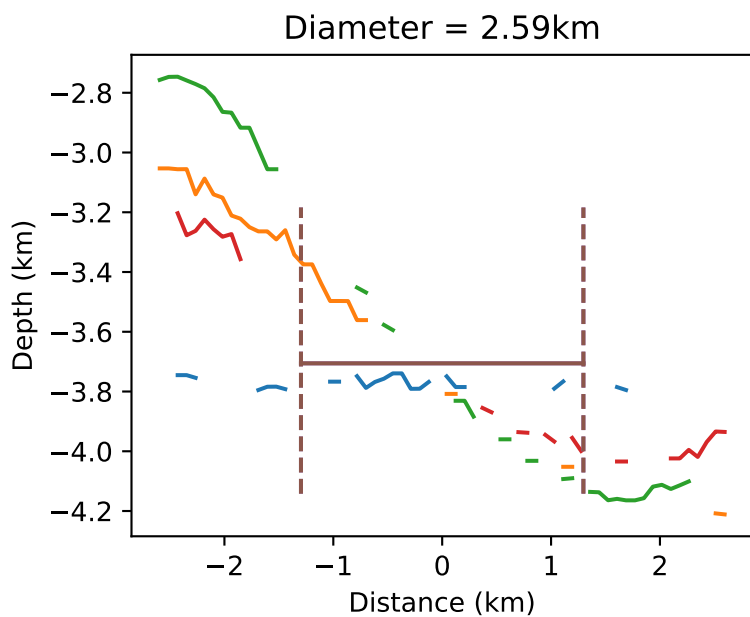
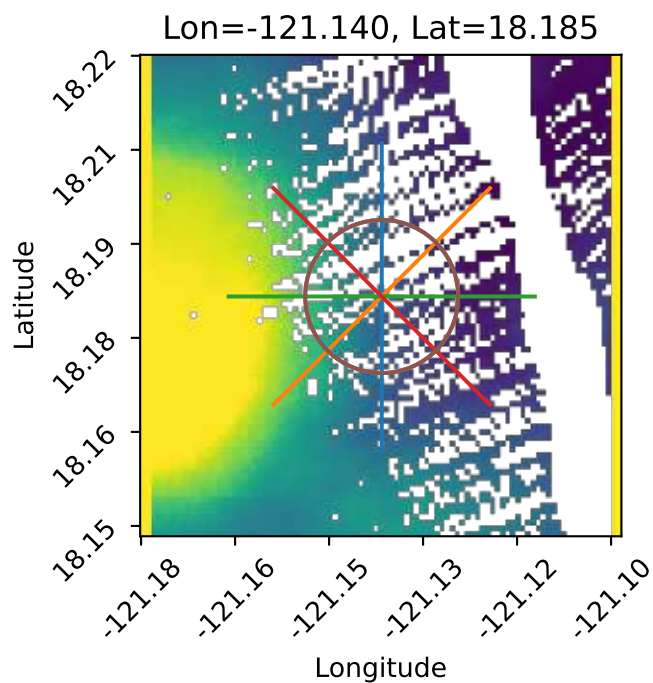
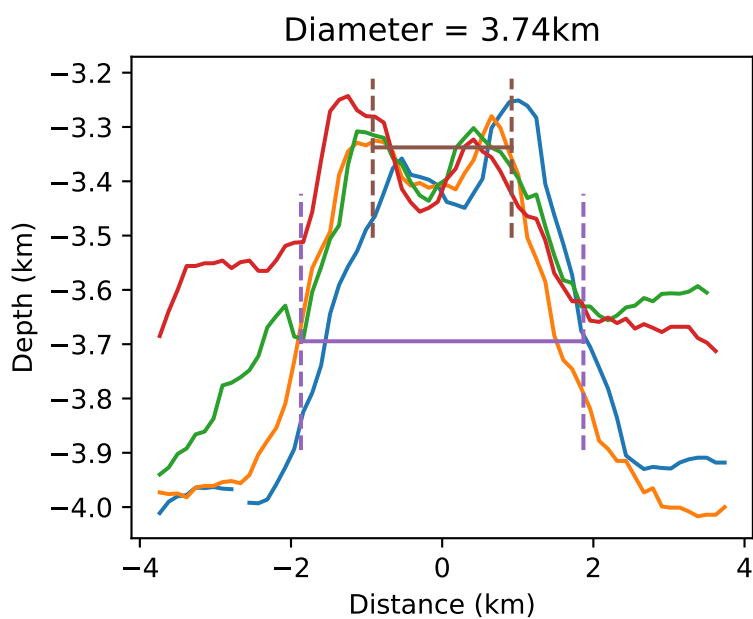
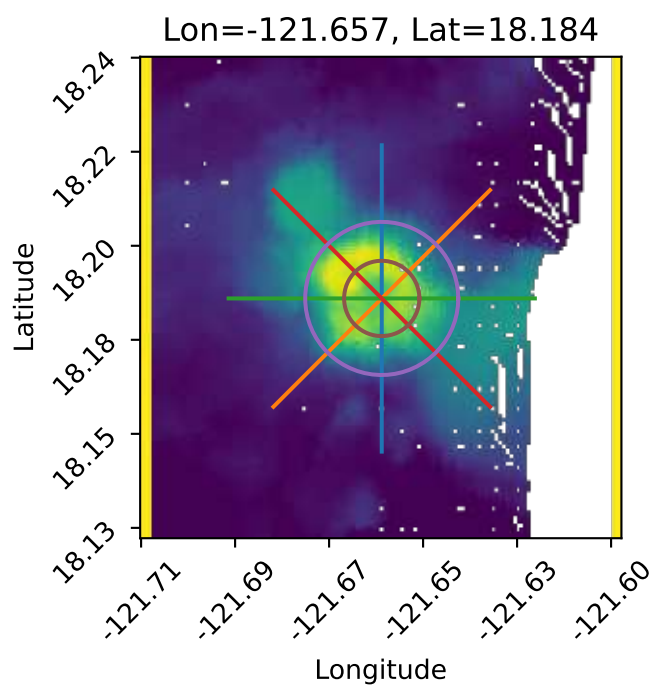
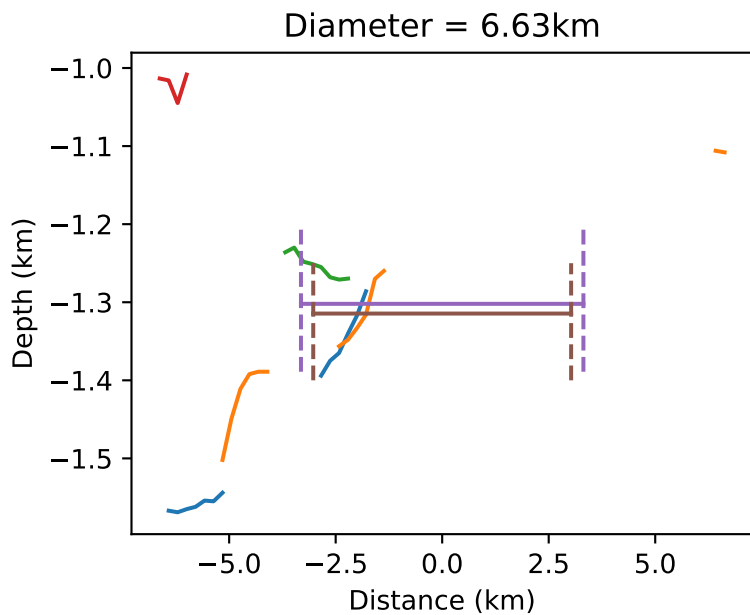
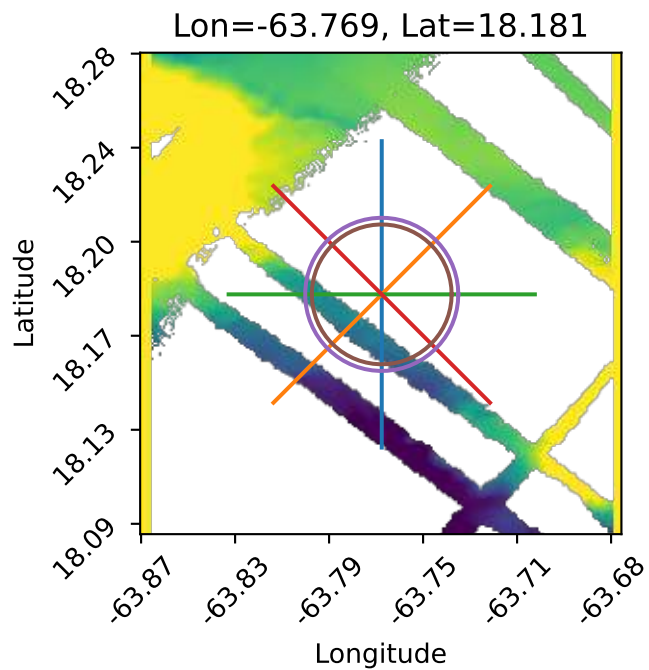


Lon=163.585, Lat=18.159

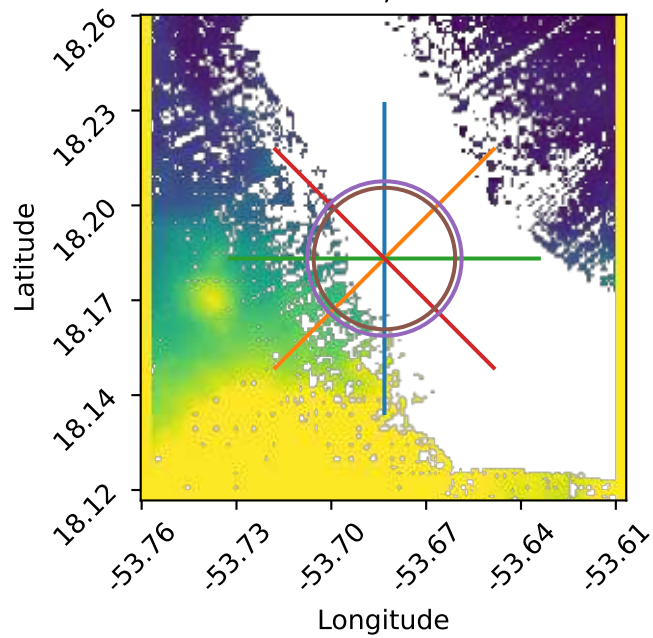


Diameter = 5.52km

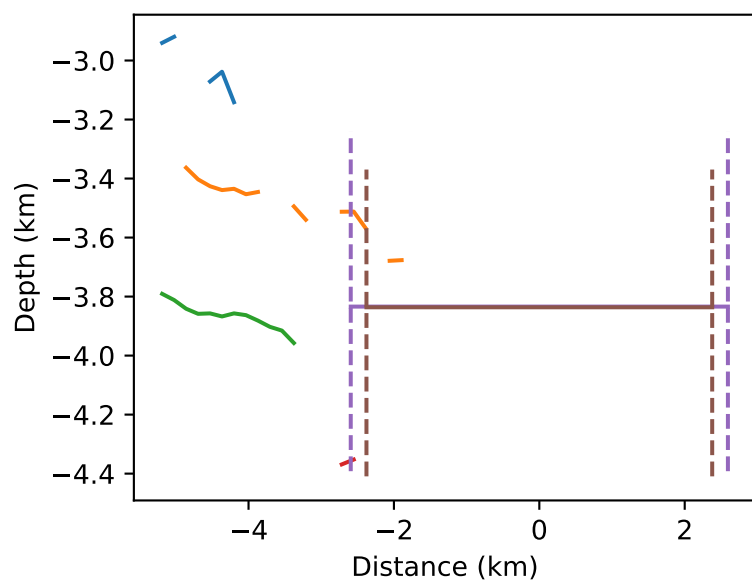




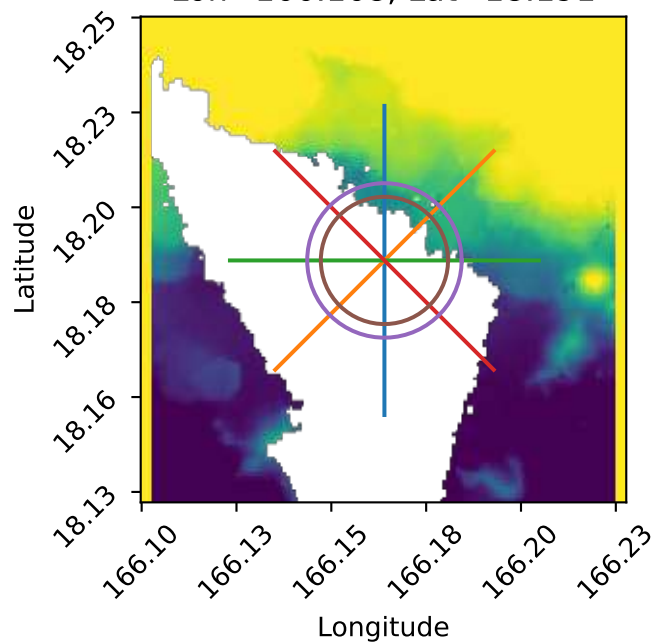
Lon=-53.679, Lat=18.185



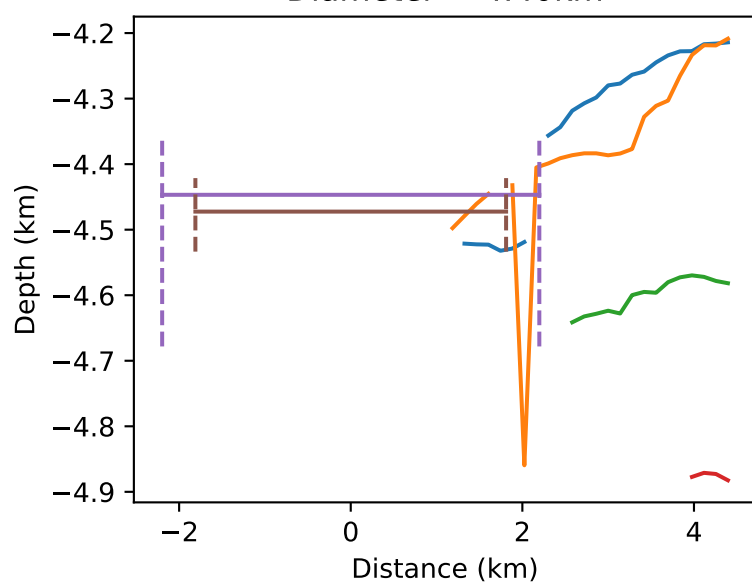
Diameter = 5.19km



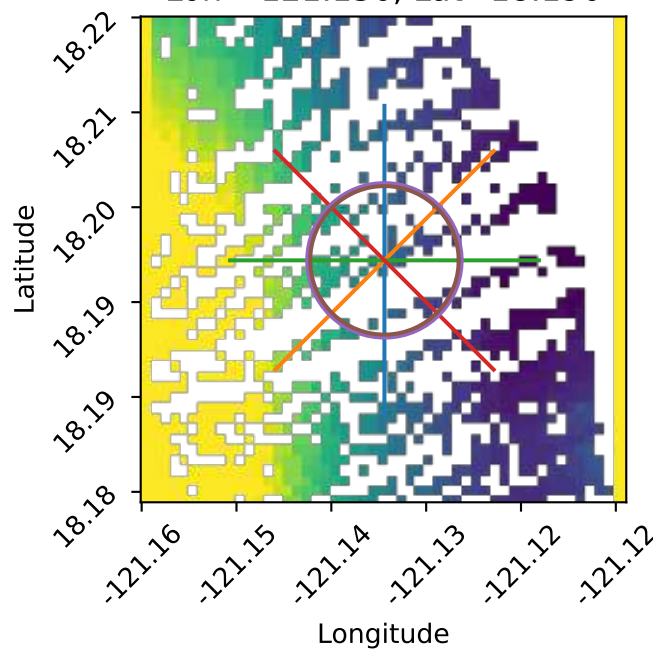
Lon=166.168, Lat=18.191



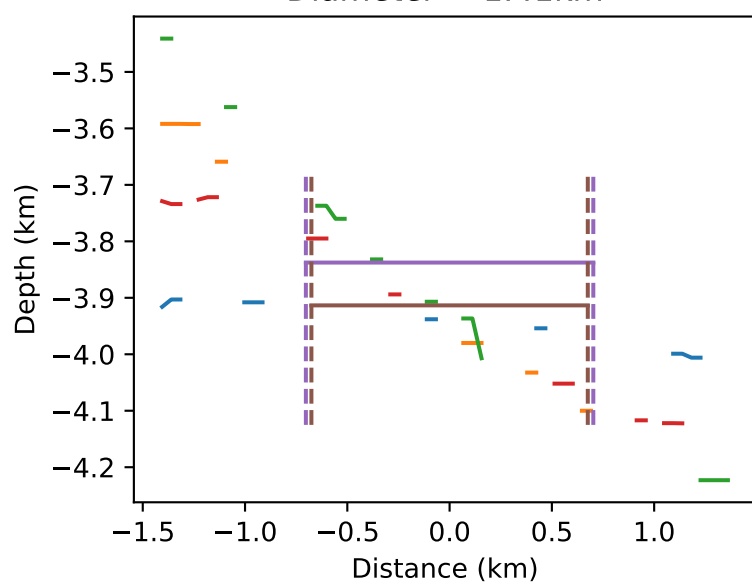
Diameter = 4.40km



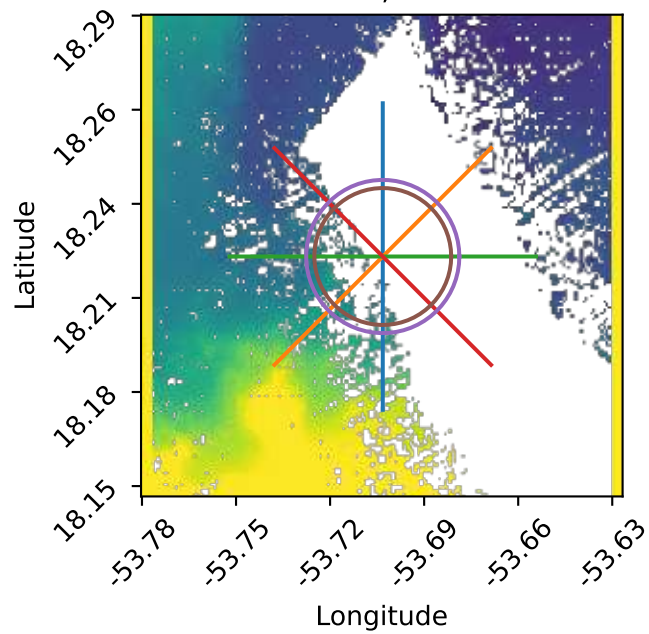
Lon=-121.136, Lat=18.196



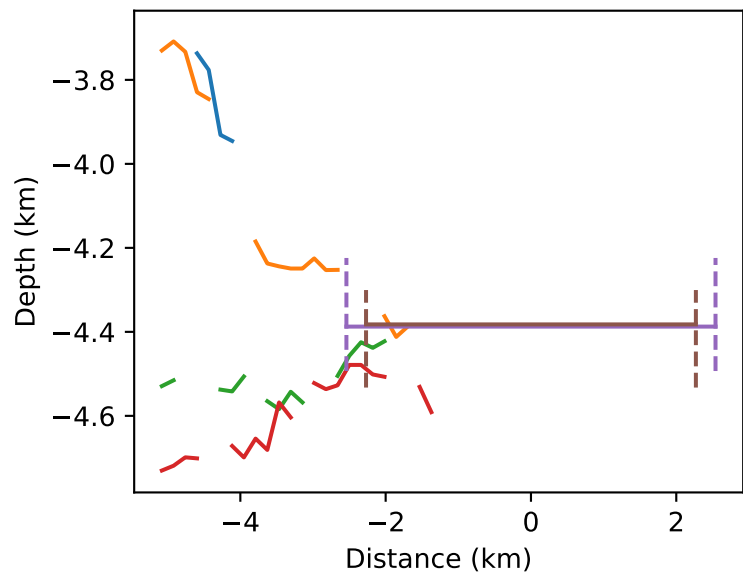
Diameter = 1.41km



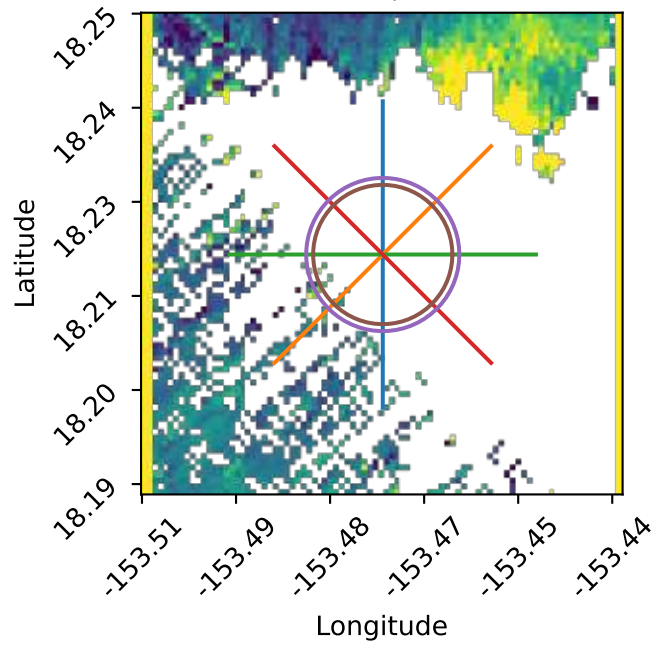
Lon=-53.700, Lat=18.220



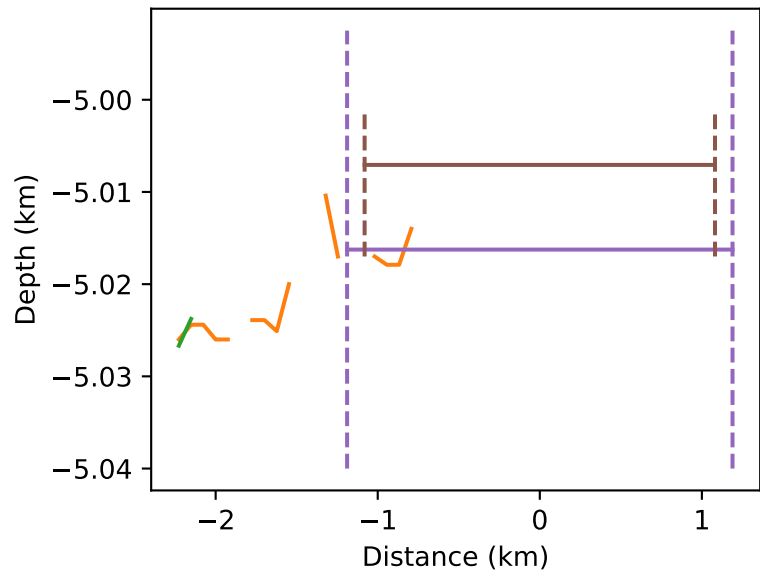
Diameter = 5.08km



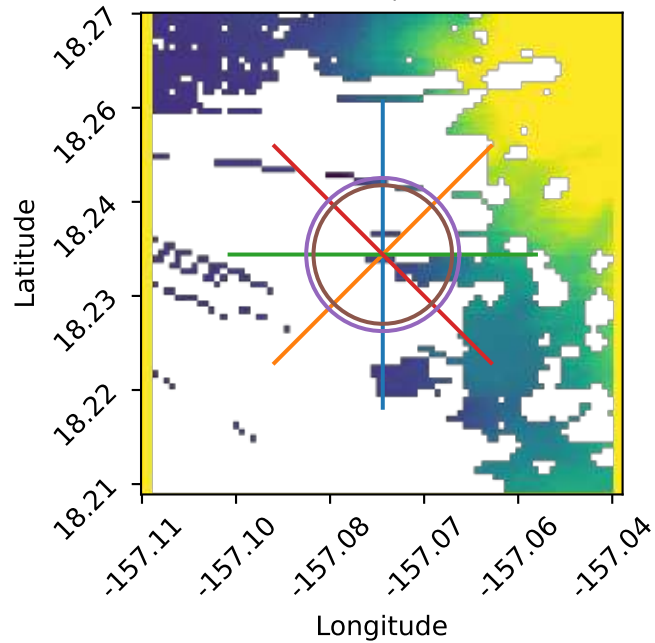
Lon=-153.473, Lat=18.221



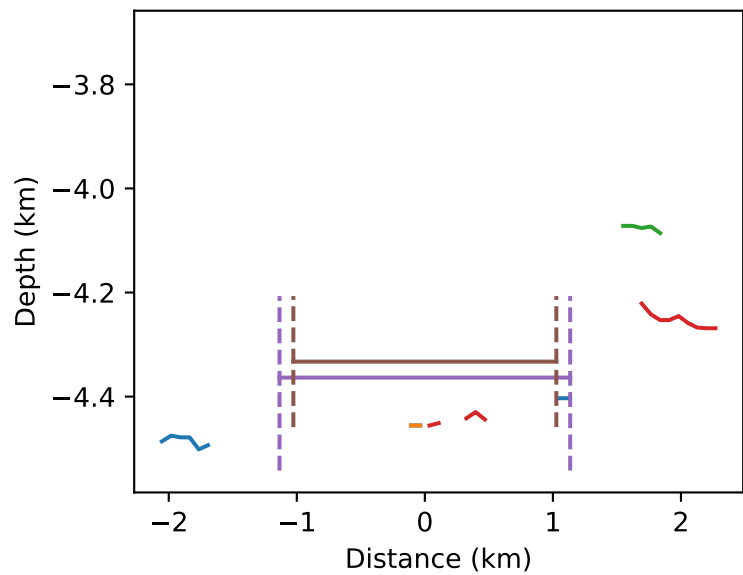
Diameter = 2.38km



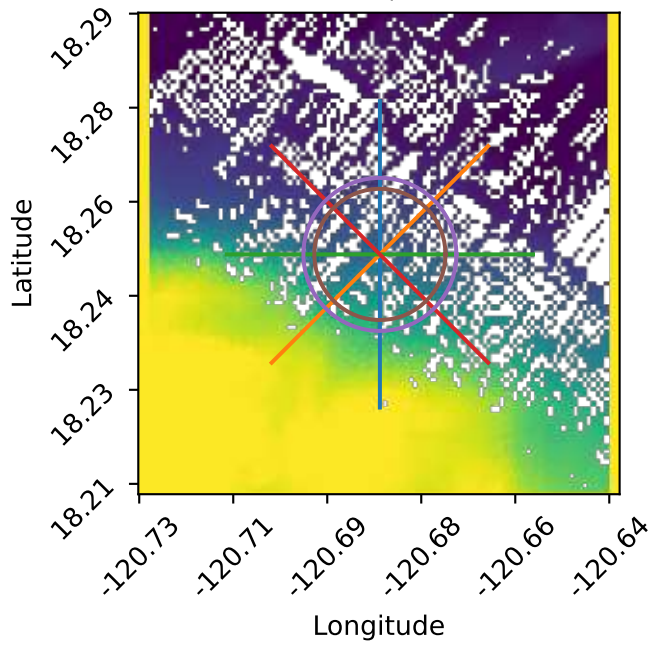
Lon=-157.075, Lat=18.237



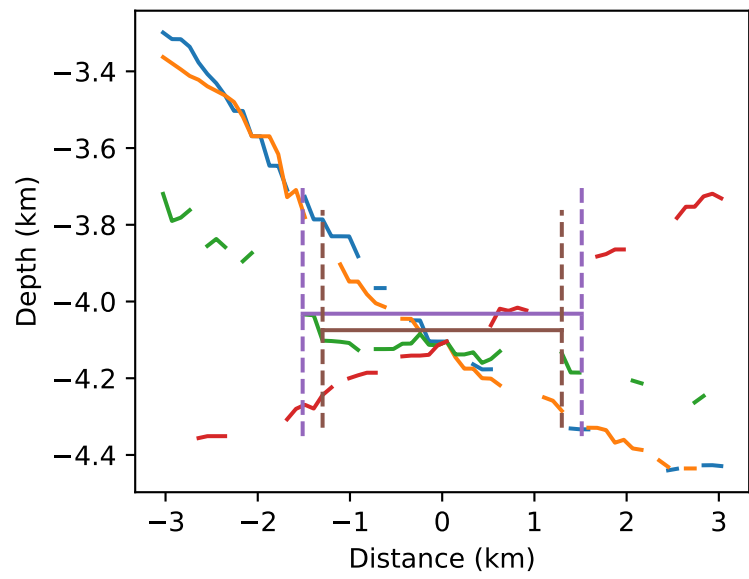
Diameter = 2.27km



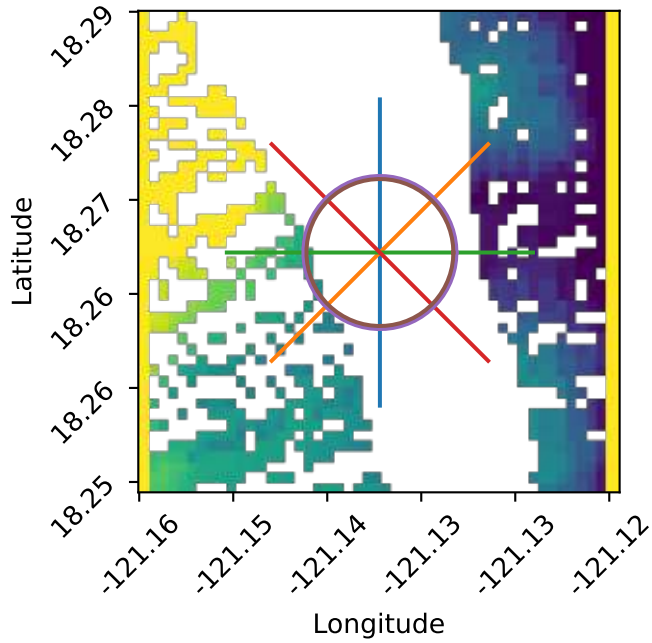
Lon=-120.684, Lat=18.250



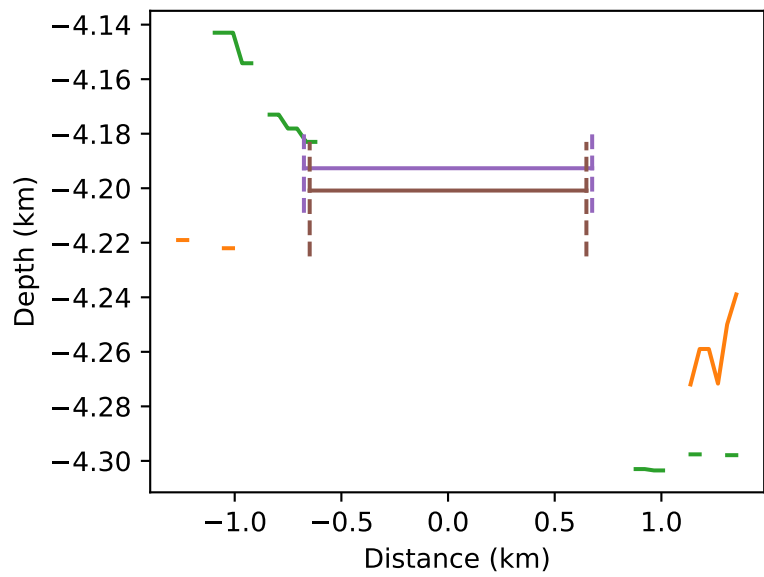
Diameter = 3.03km



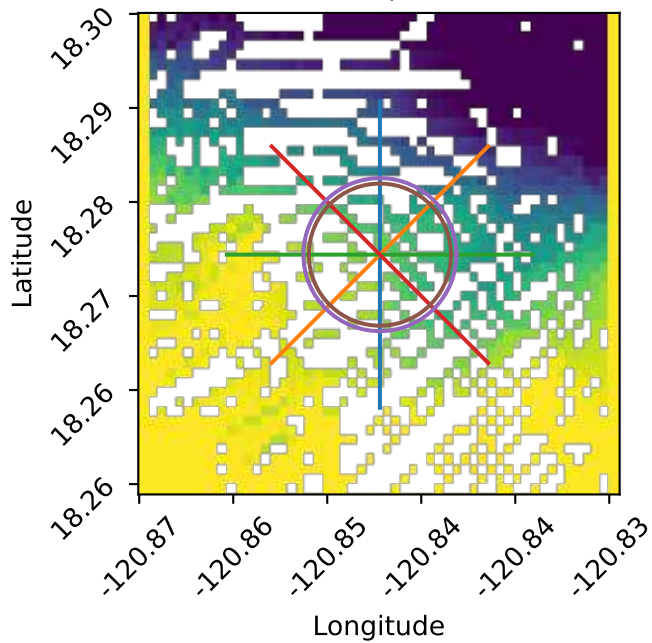
Lon=-121.138, Lat=18.268



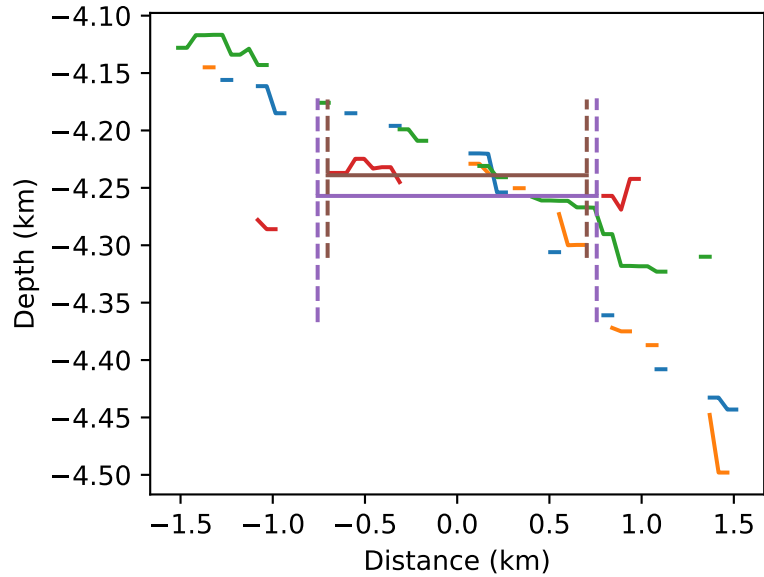
Diameter = 1.35km



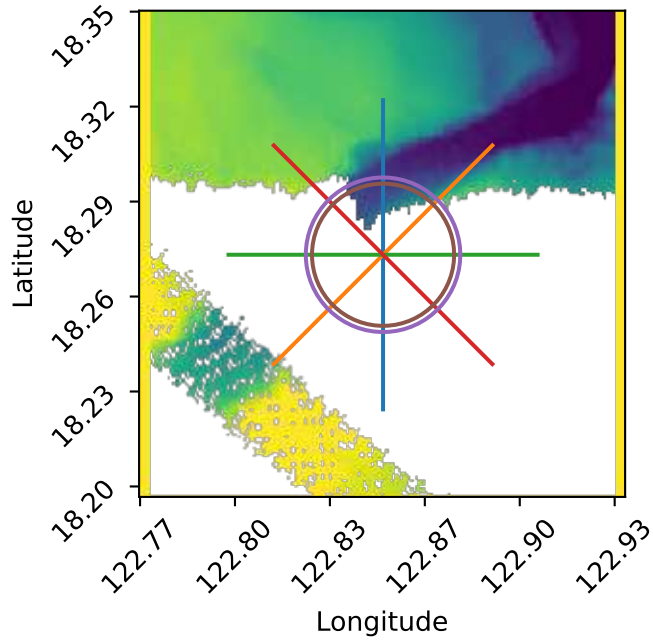
Lon=-120.848, Lat=18.276



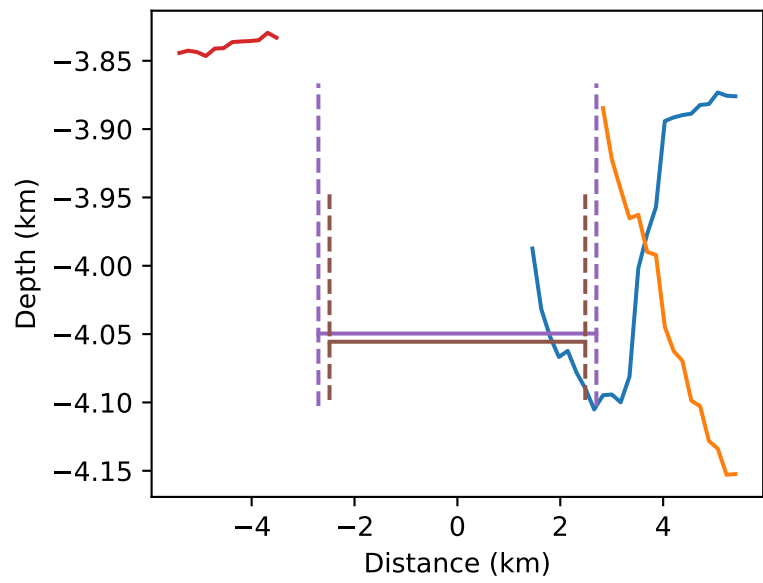
Diameter = 1.51km



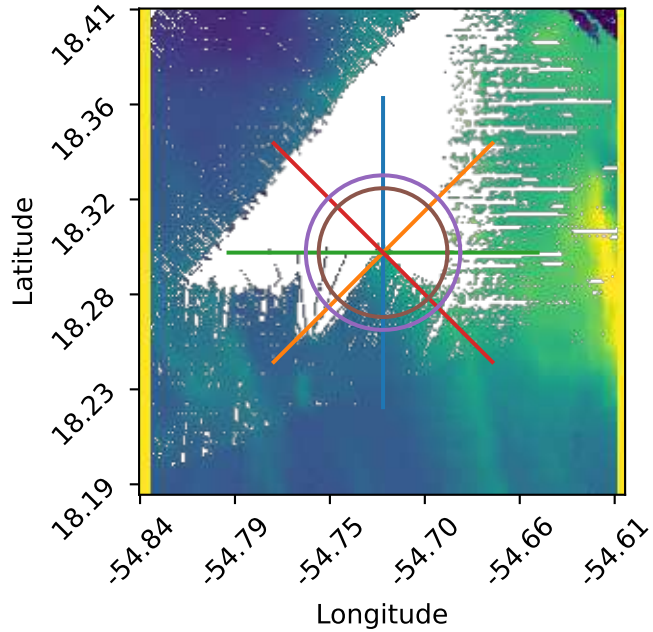
Lon=122.852, Lat=18.276



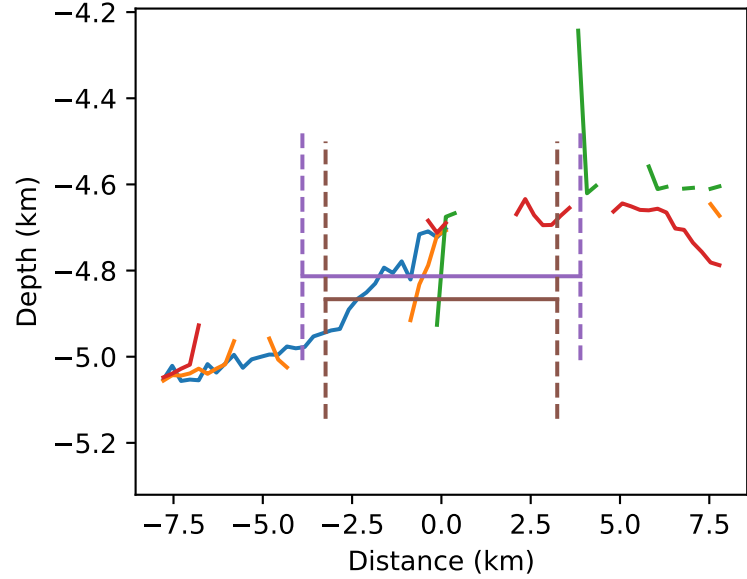
Diameter = 5.40km



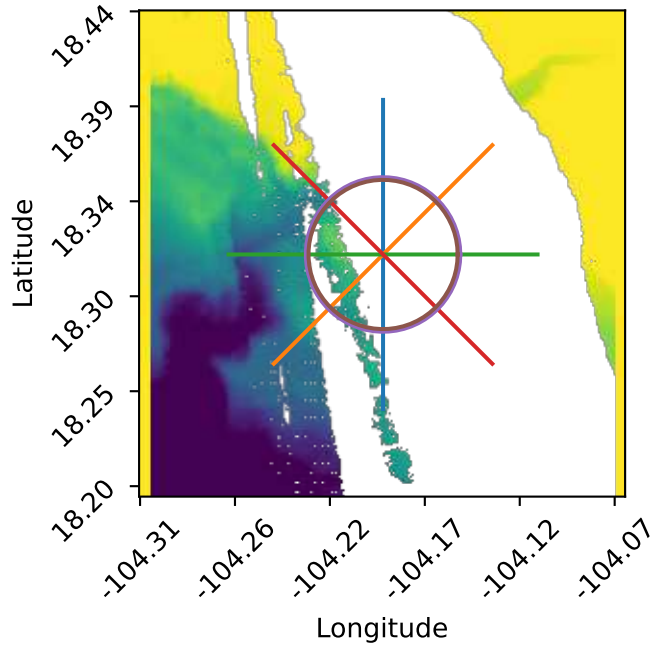
Lon=-54.722, Lat=18.297



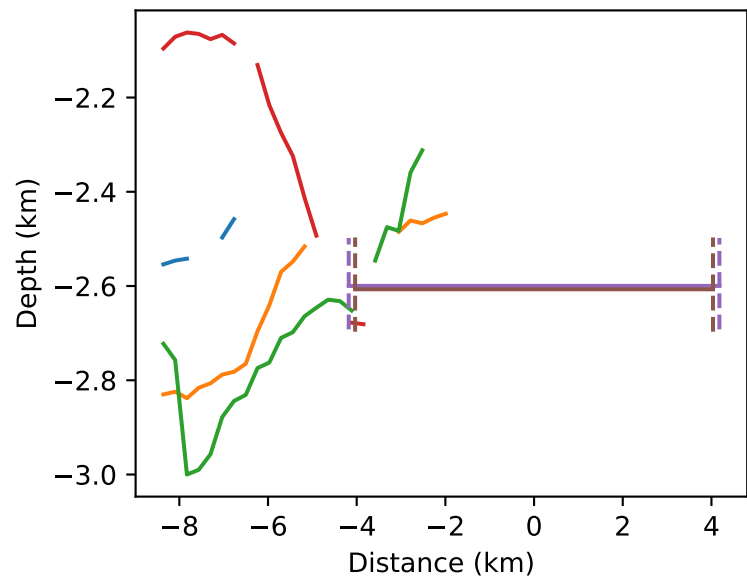
Diameter = 7.78km



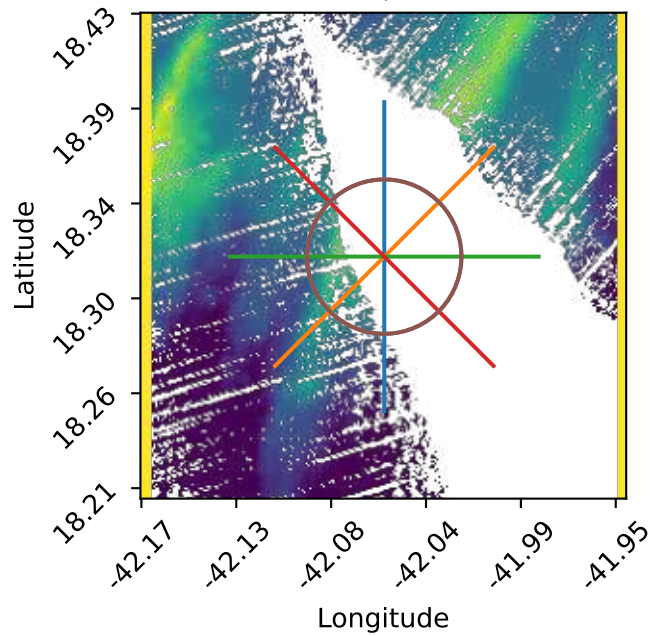
Lon=-104.188, Lat=18.317



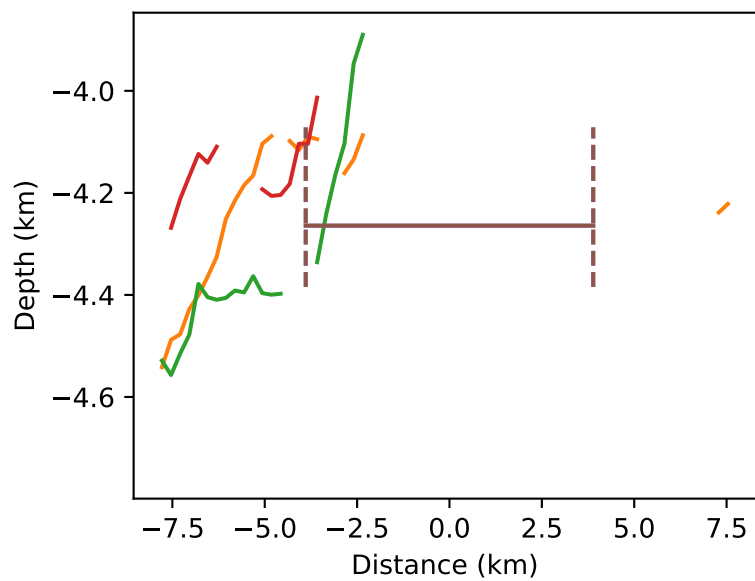
Diameter = 8.36km



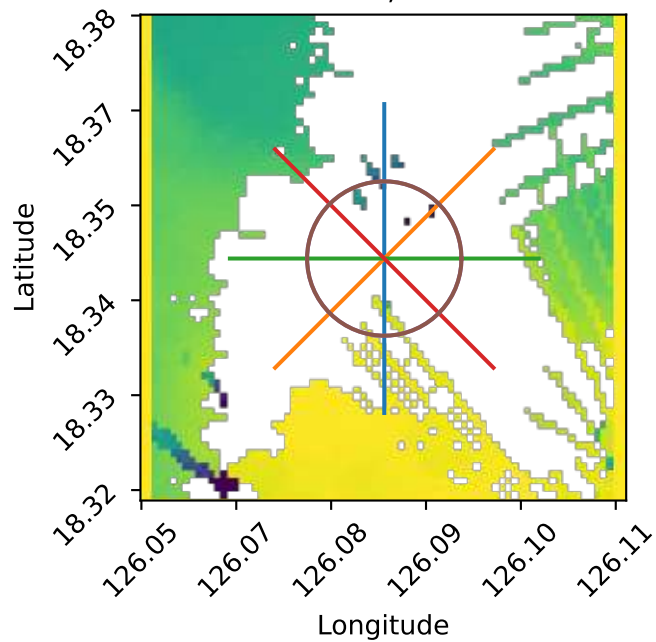
Lon=-42.059, Lat=18.320



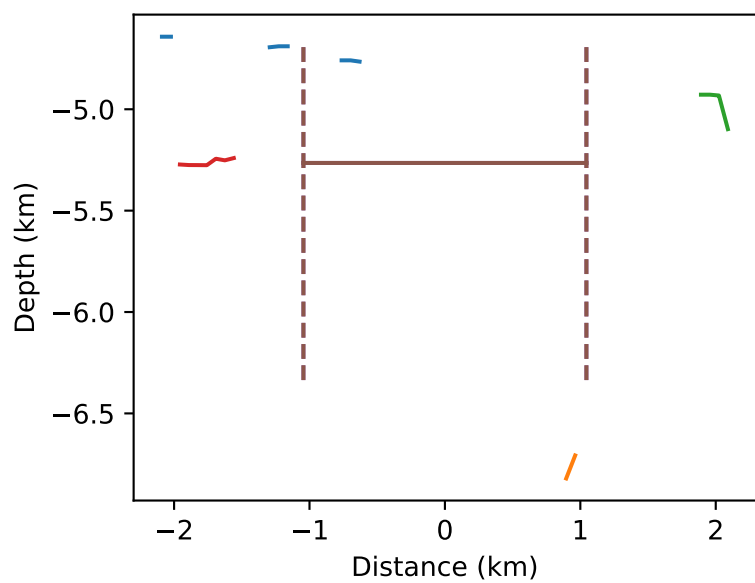
Diameter = 7.78km



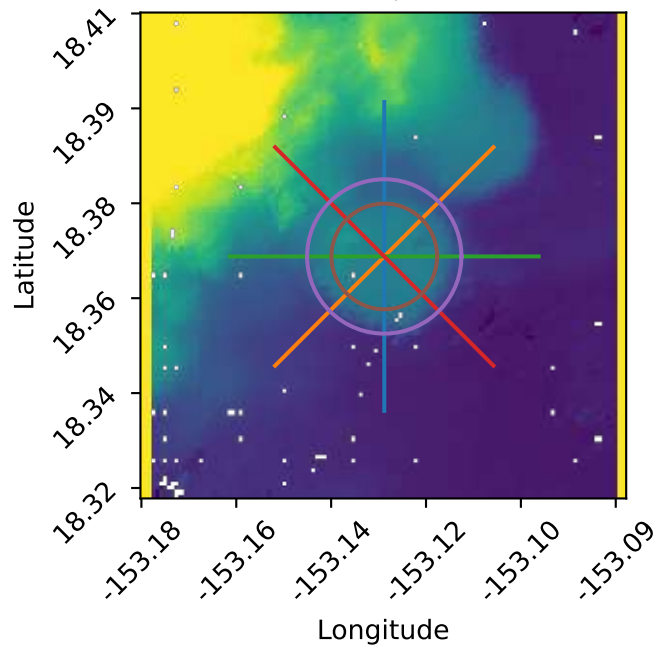
Lon=126.084, Lat=18.348



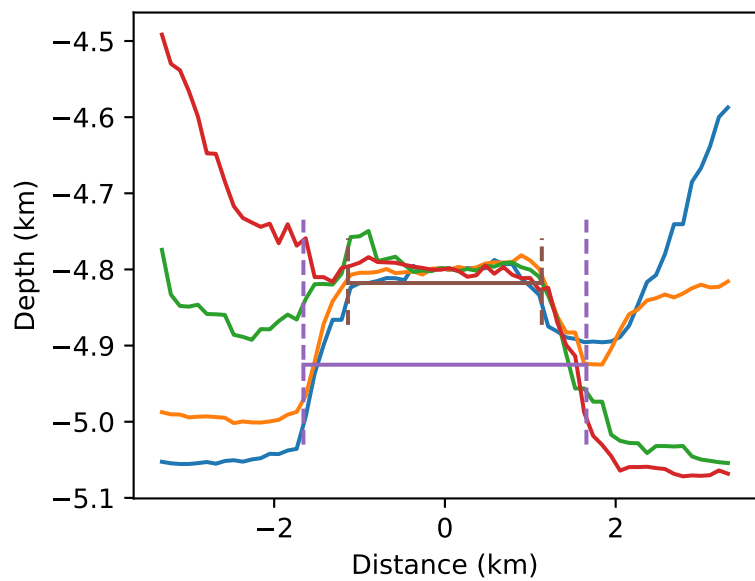
Diameter = 2.09km



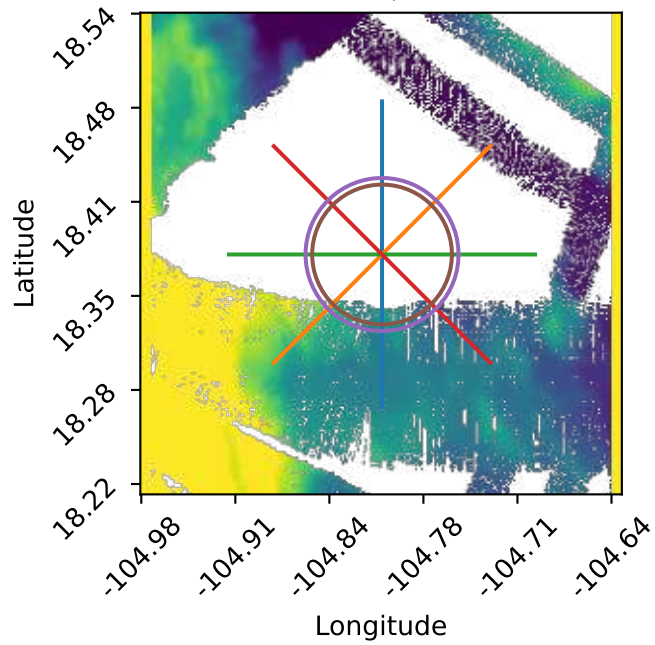
Lon=-153.132, Lat=18.365



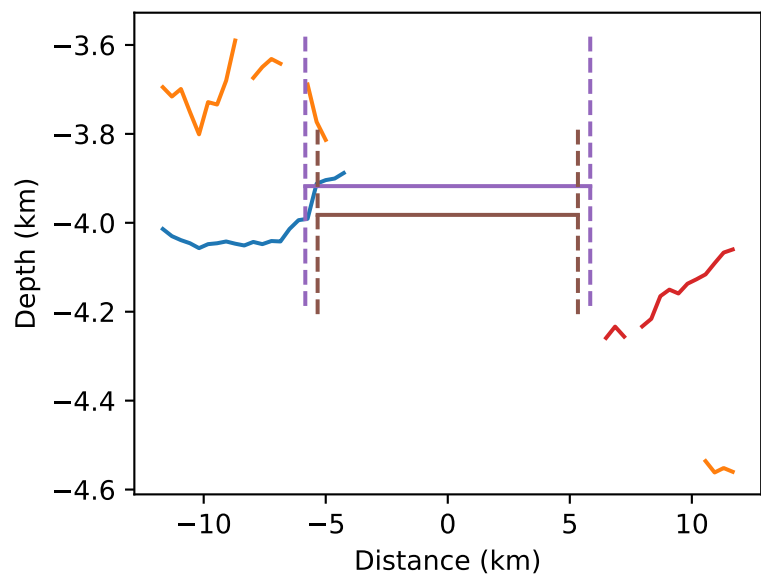
Diameter = 3.31km



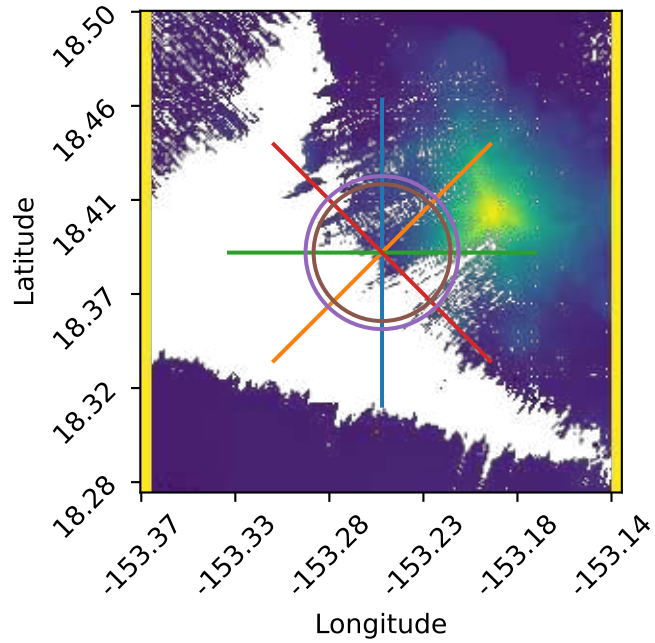
Lon=-104.805, Lat=18.375



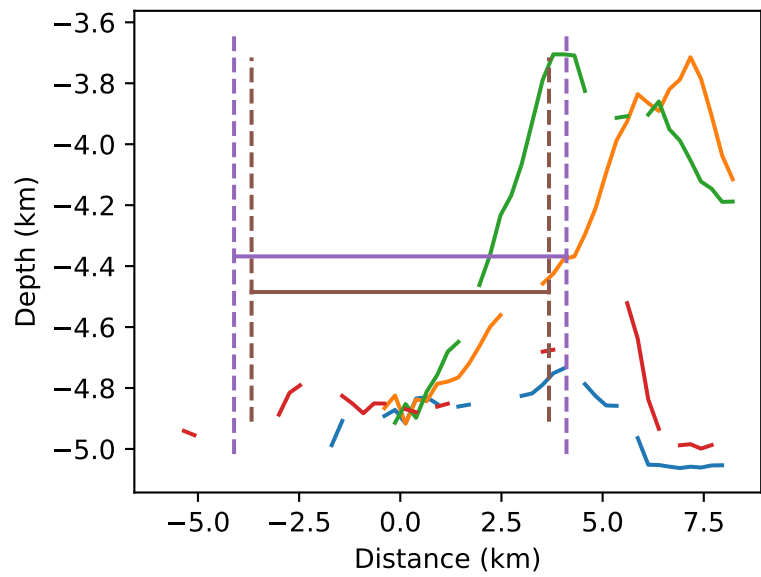
Diameter = 11.67km



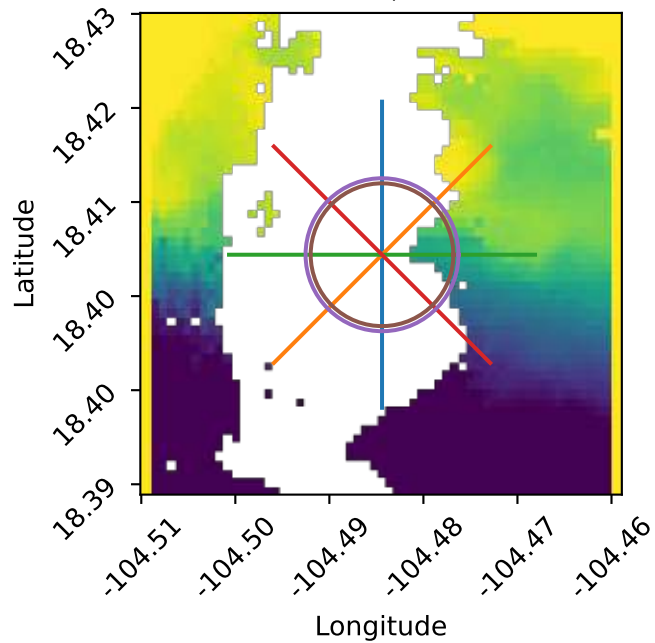
Lon=-153.252, Lat=18.387



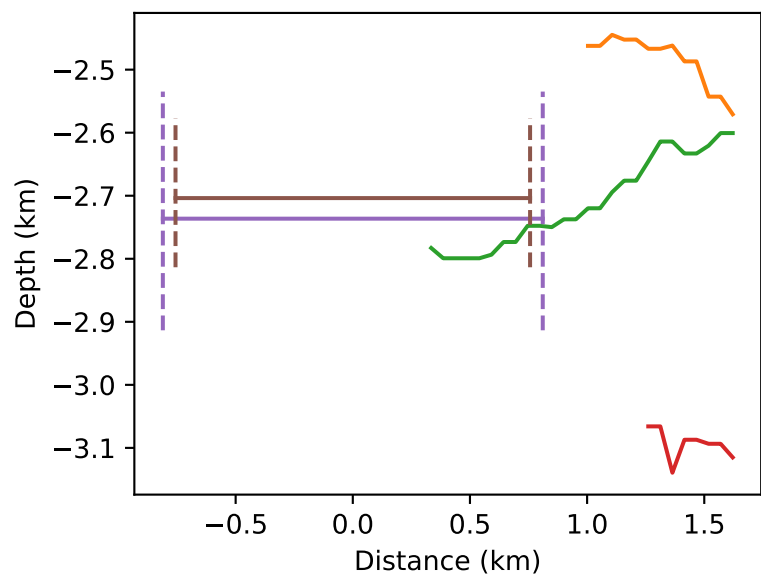
Diameter = 8.21km



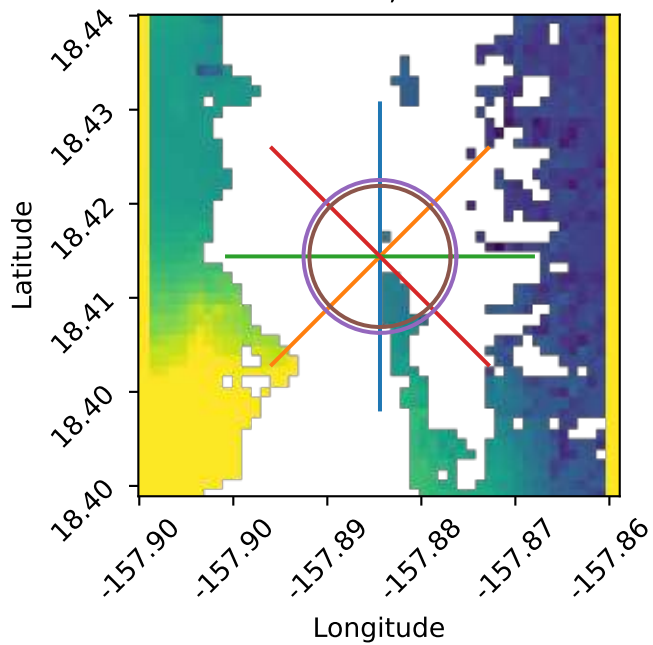
Lon=-104.481, Lat=18.408



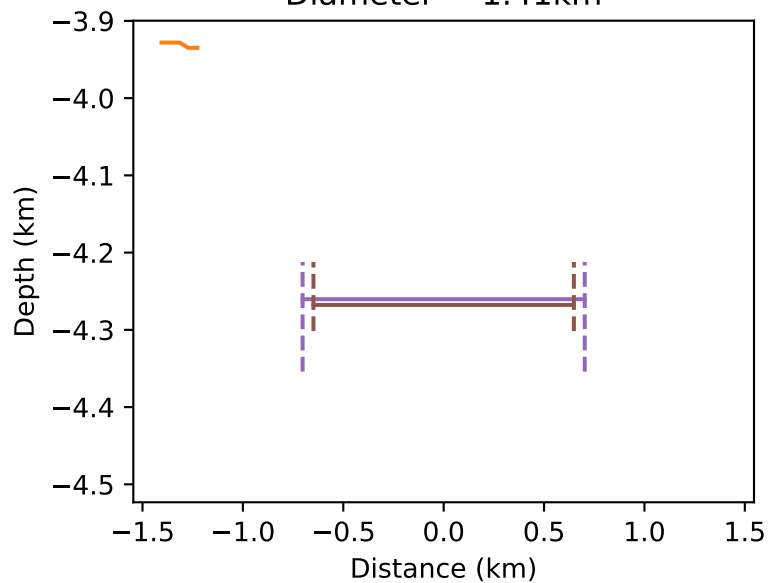
Diameter = 1.62km



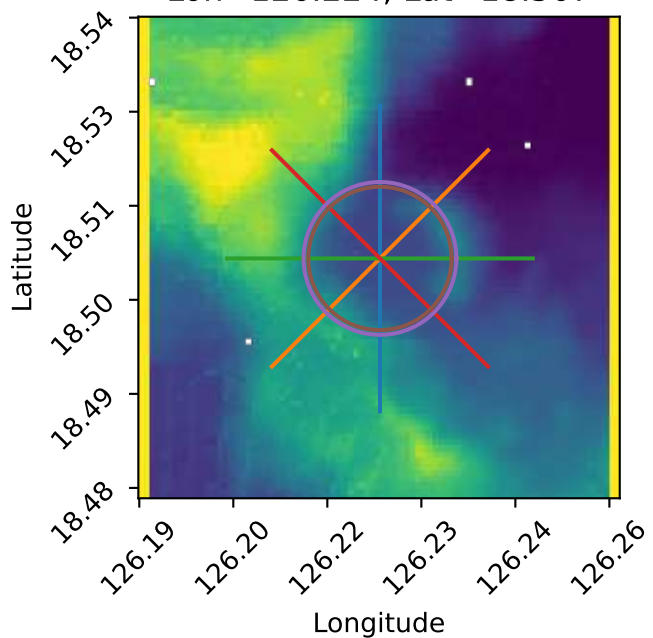
Lon=-157.884, Lat=18.416



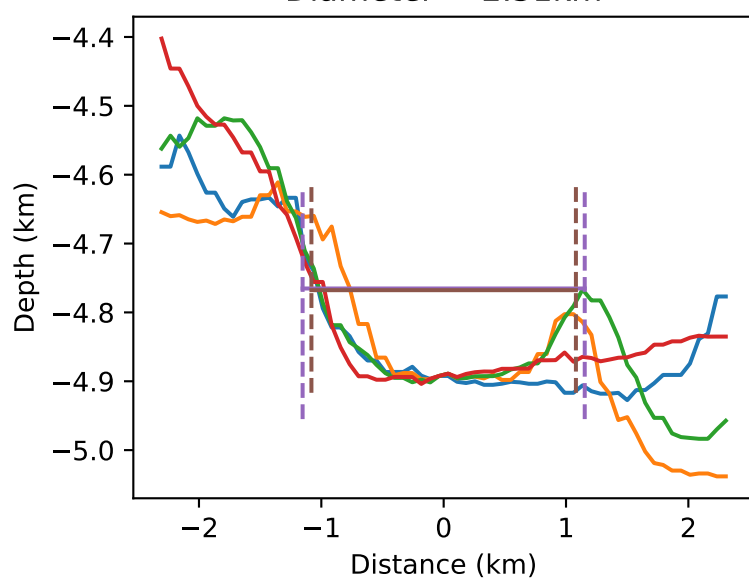
Diameter = 1.41km



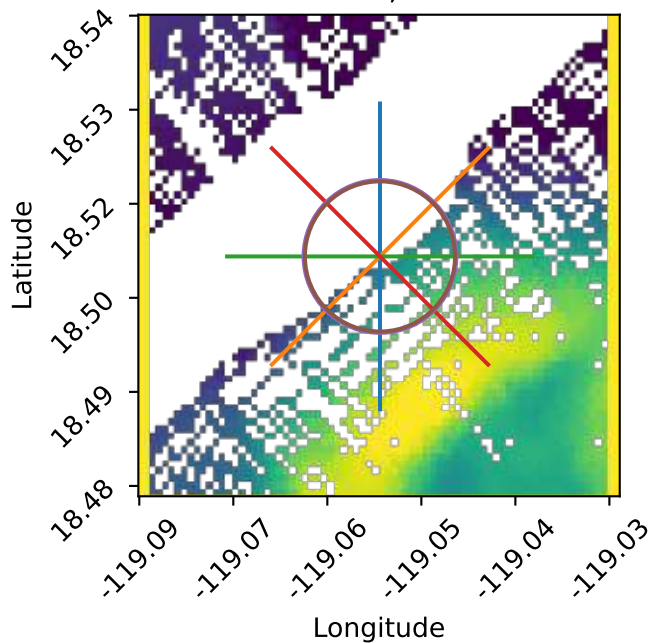
Lon=126.224, Lat=18.507



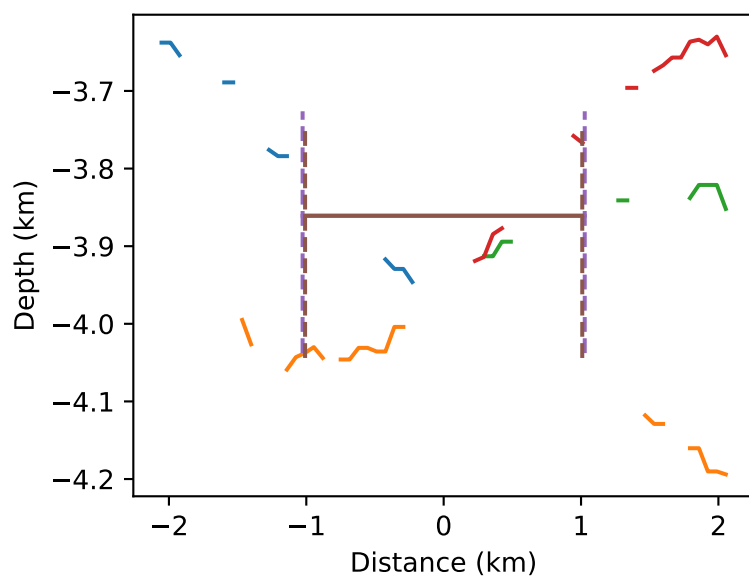
Diameter = 2.31km



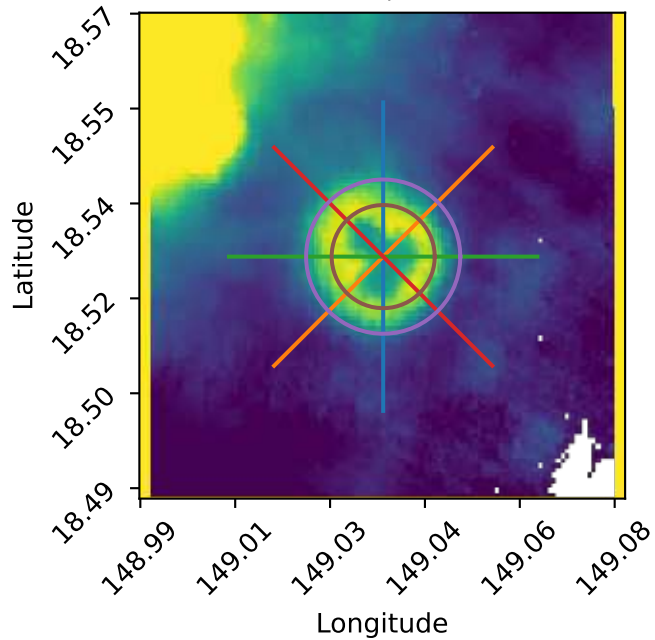
Lon=-119.055, Lat=18.509



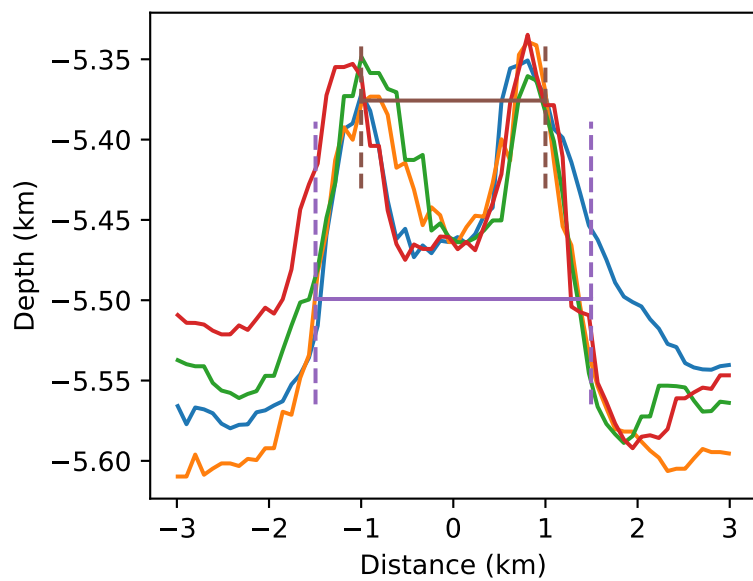
Diameter = 2.05km



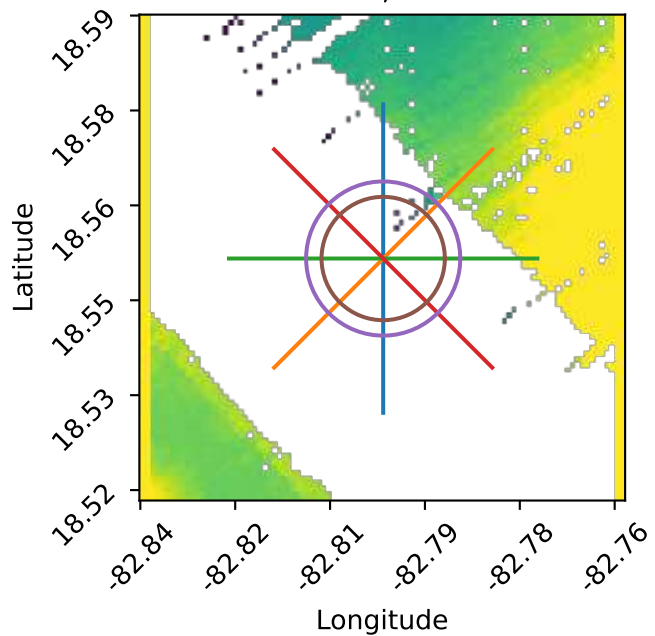
Lon=149.037, Lat=18.527



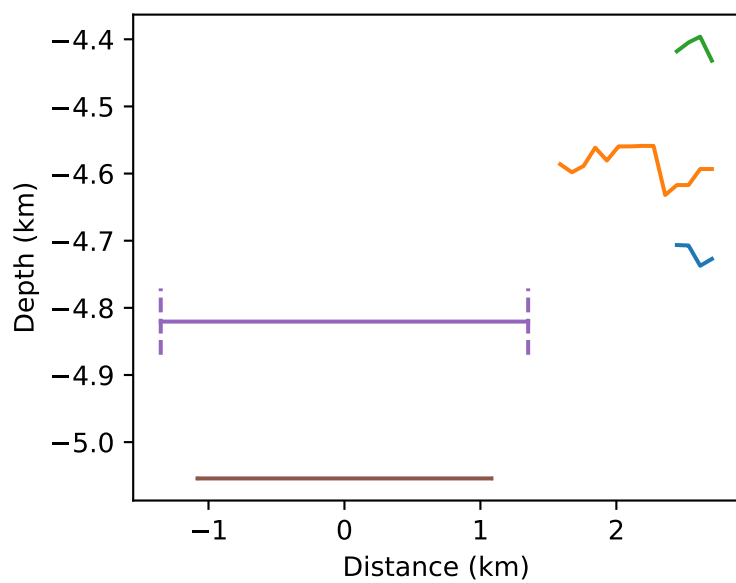
Diameter = 2.99km



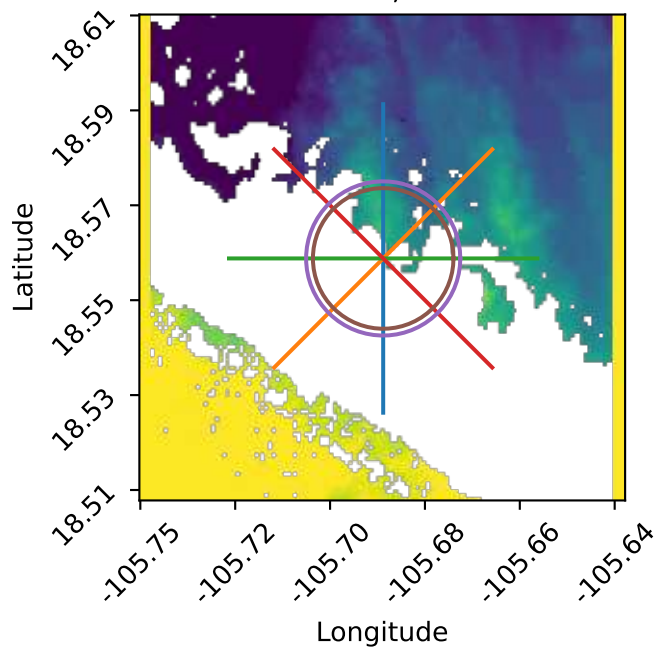
Lon=-82.800, Lat=18.555



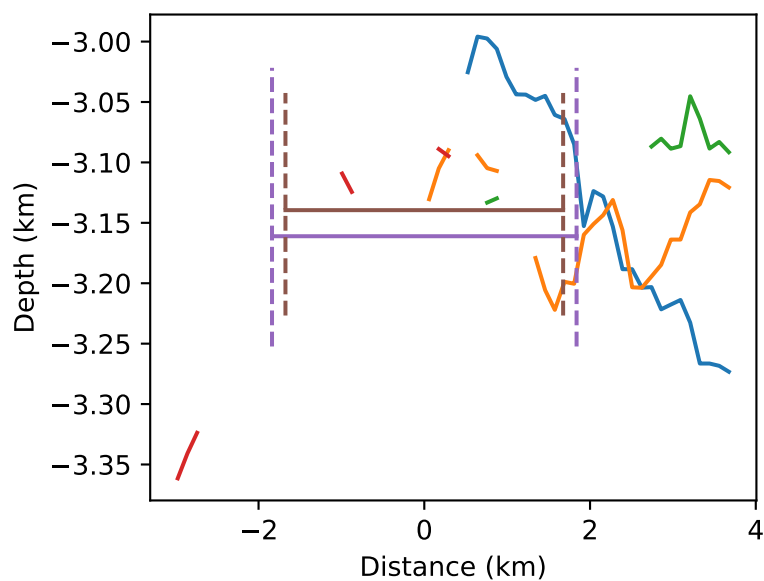
Diameter = 2.70km



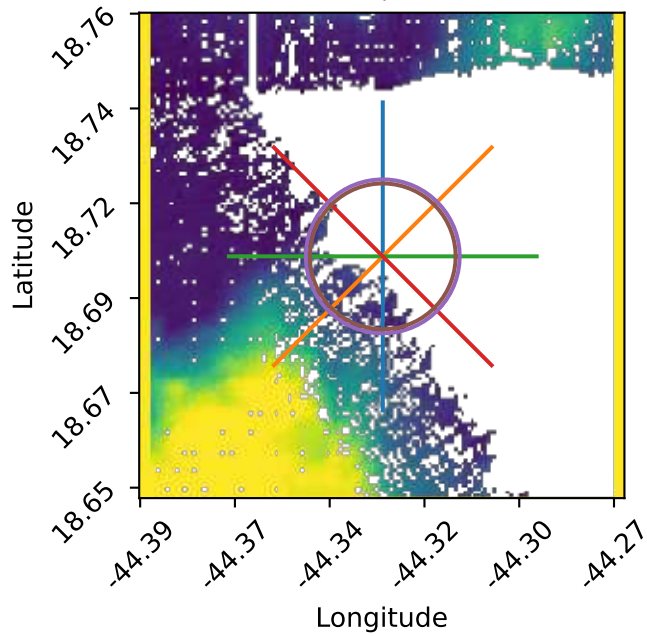
Lon=-105.690, Lat=18.560



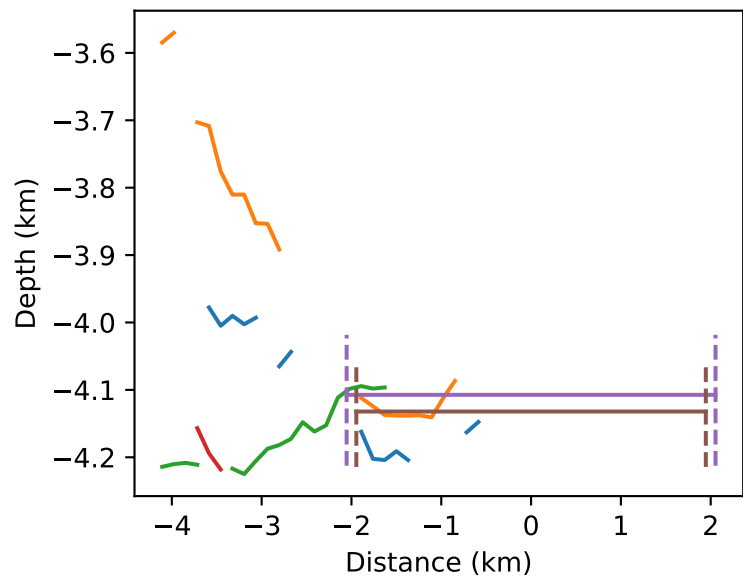
Diameter = 3.68km



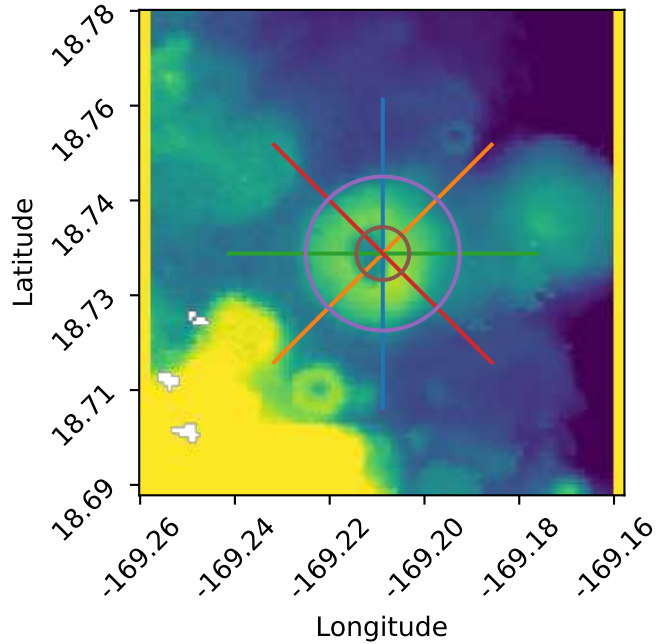
Lon=-44.330, Lat=18.703



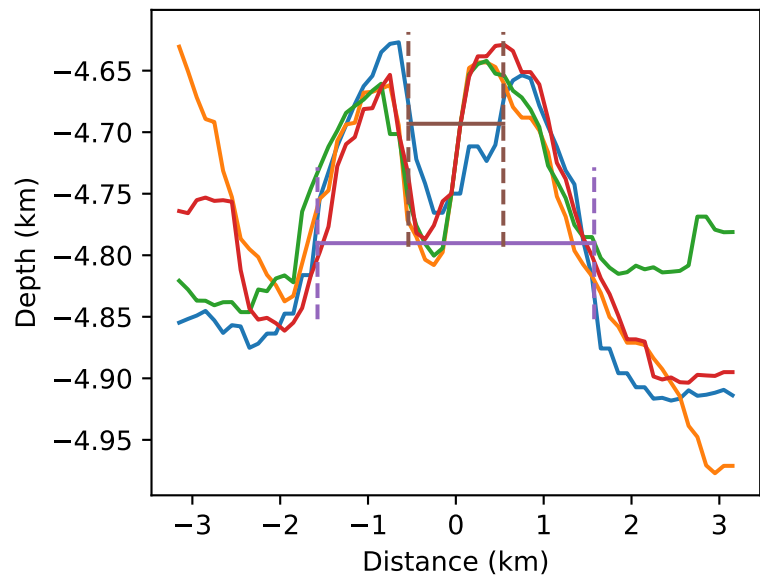
Diameter = 4.11km



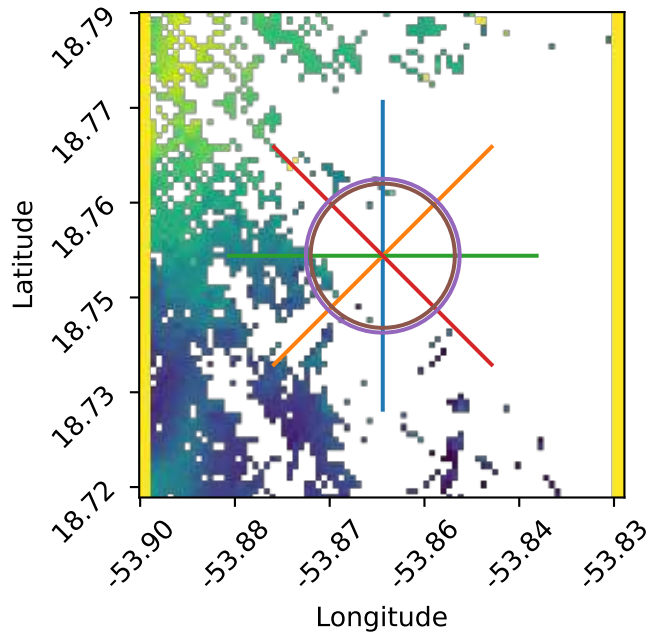
Lon=-169.210, Lat=18.733



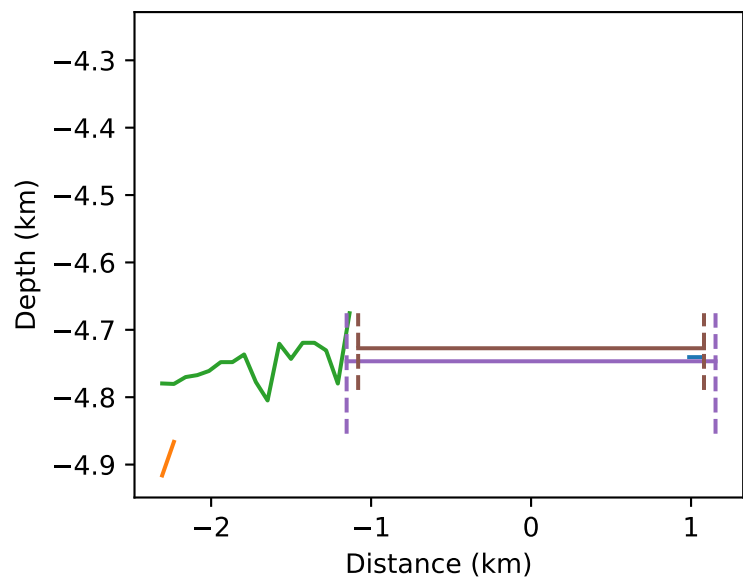
Diameter = 3.15km



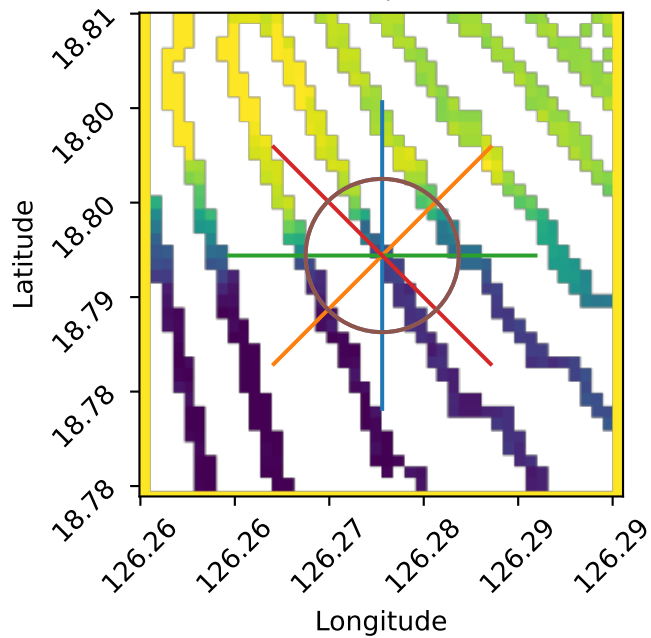
Lon=-53.861, Lat=18.753



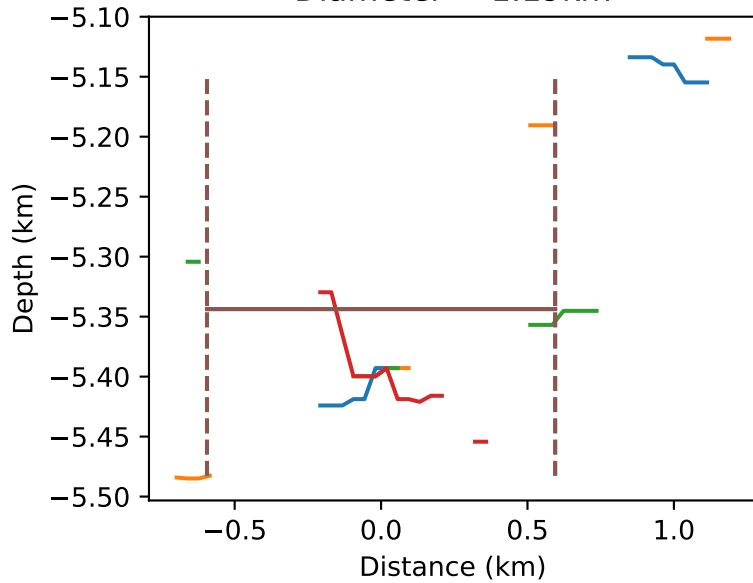
Diameter = 2.31km



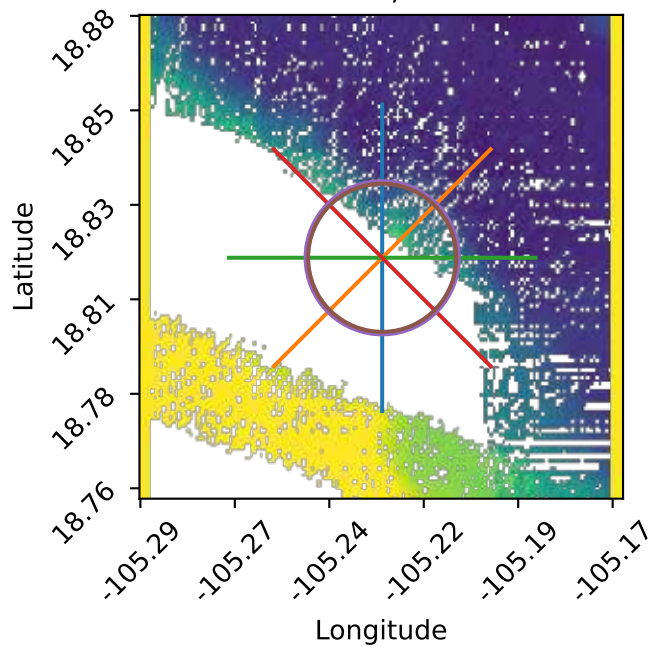
Lon=126.276, Lat=18.793



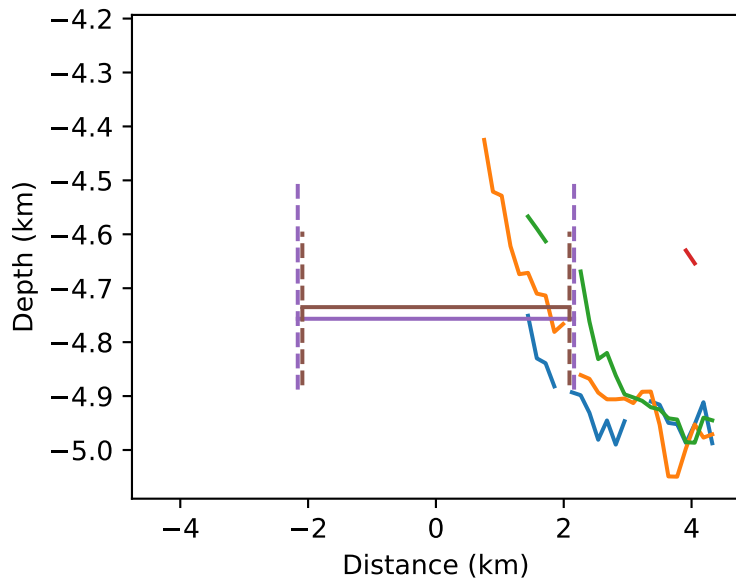
Diameter = 1.19km



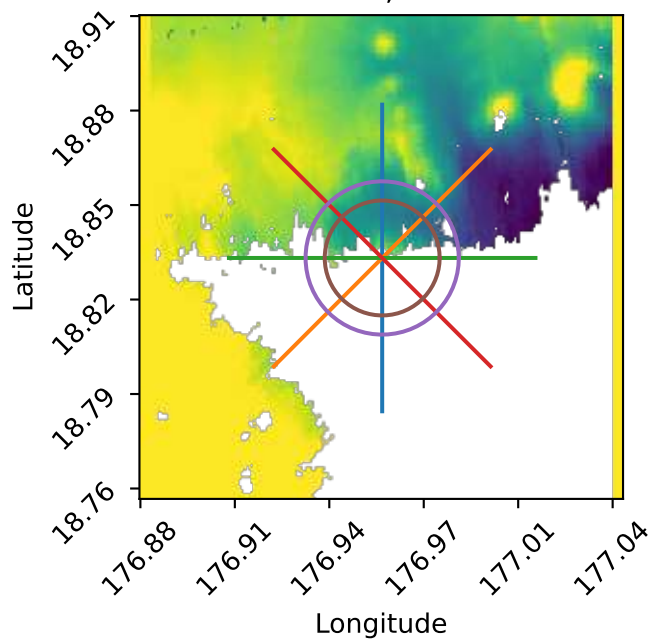
Lon=-105.228, Lat=18.816



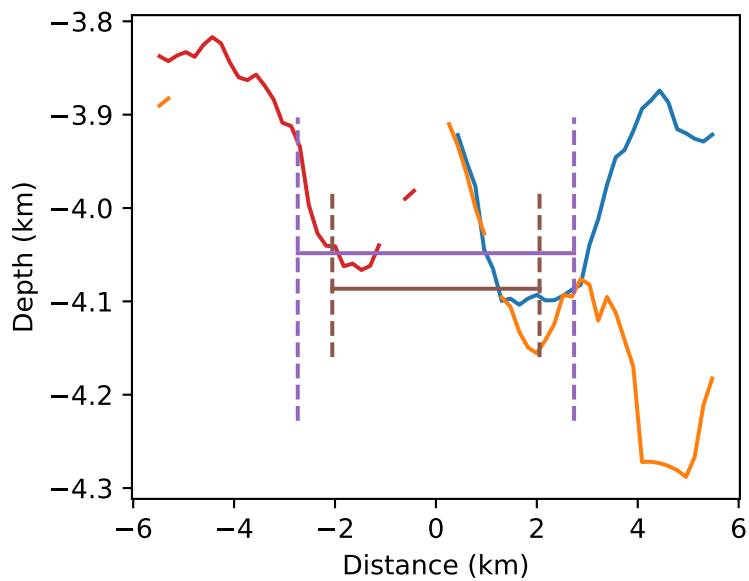
Diameter = 4.32km



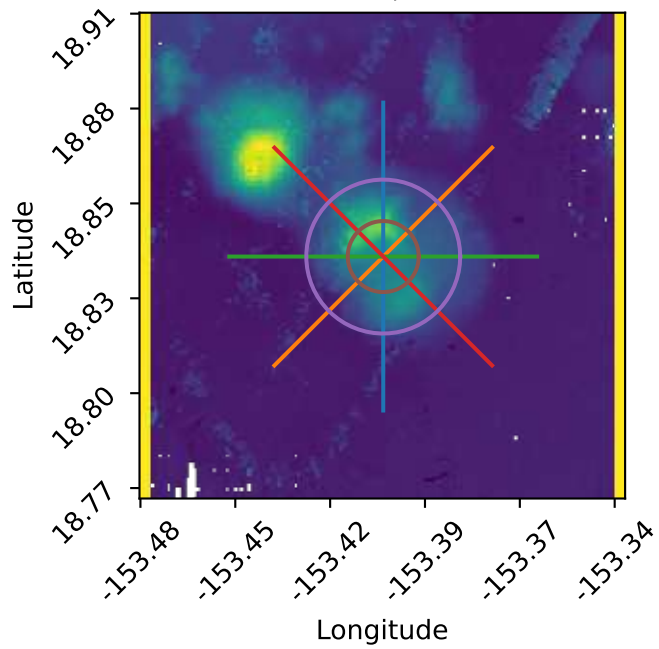
Lon=176.961, Lat=18.830



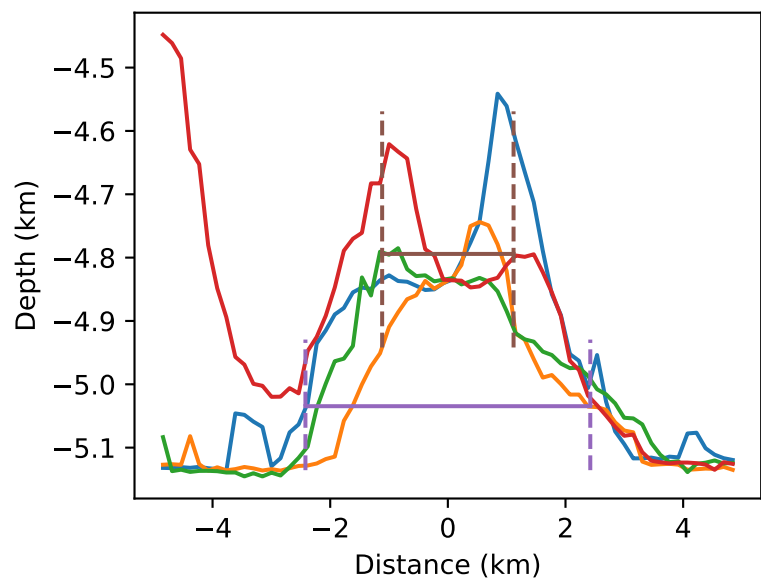
Diameter = 5.48km



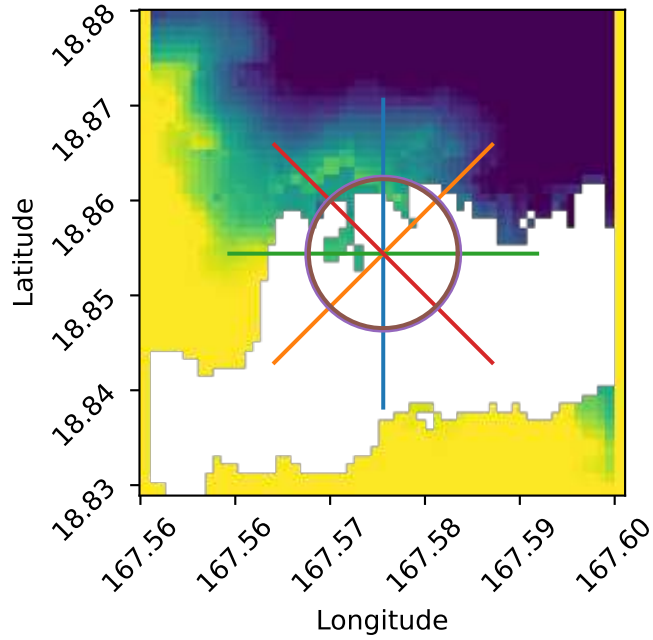
Lon=-153.407, Lat=18.837



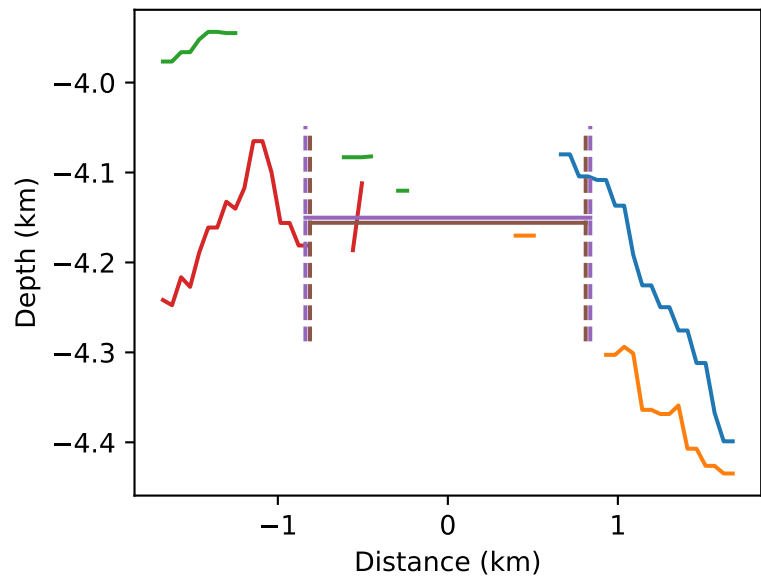
Diameter = 4.84km



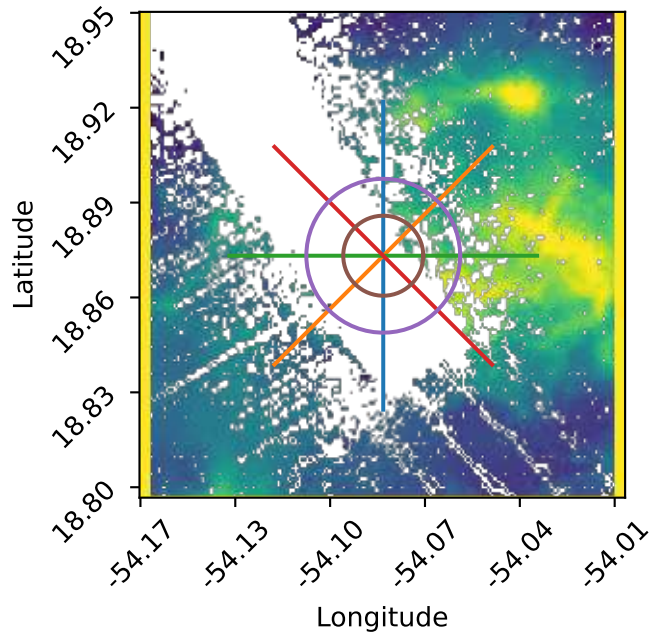
Lon=167.580, Lat=18.854



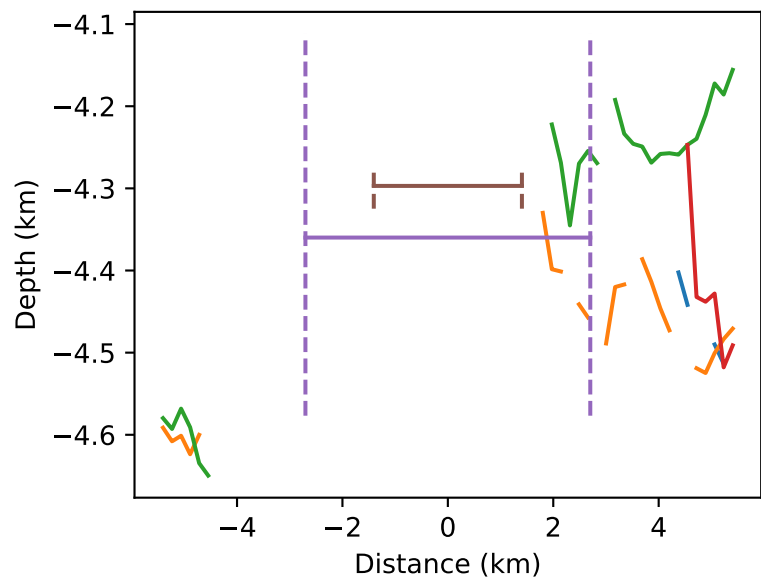
Diameter = 1.68km



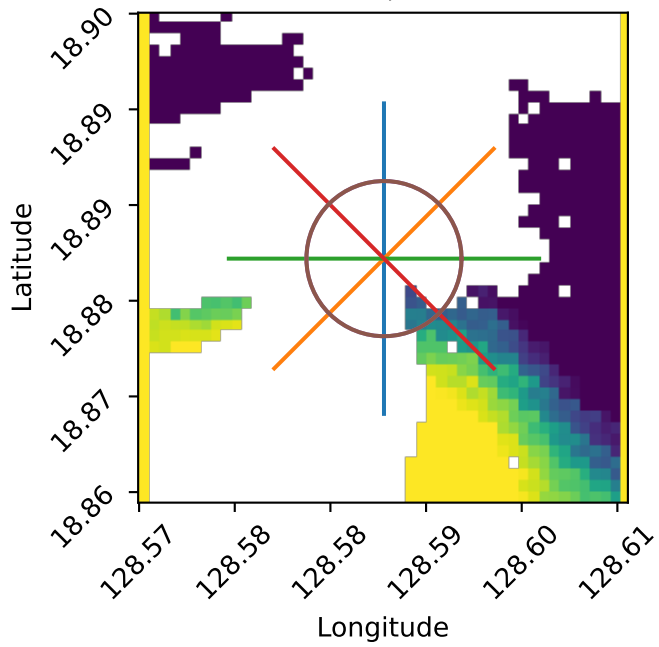
Lon=-54.084, Lat=18.873



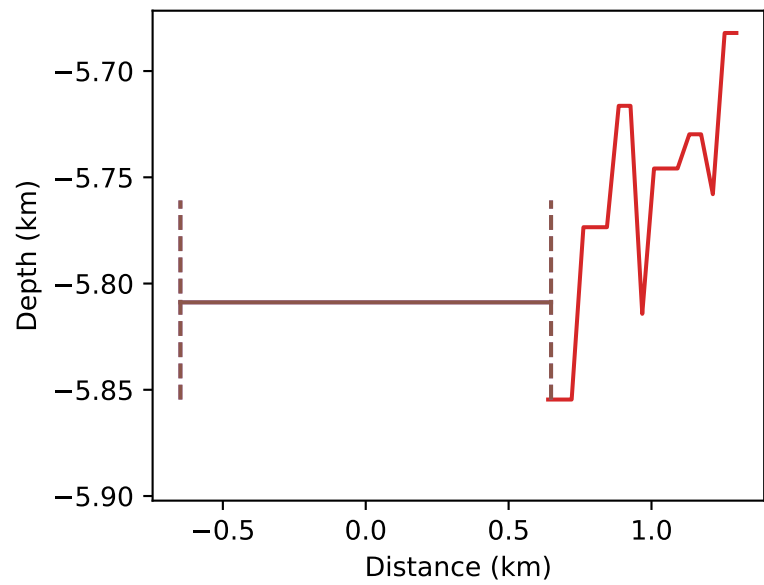
Diameter = 5.40km



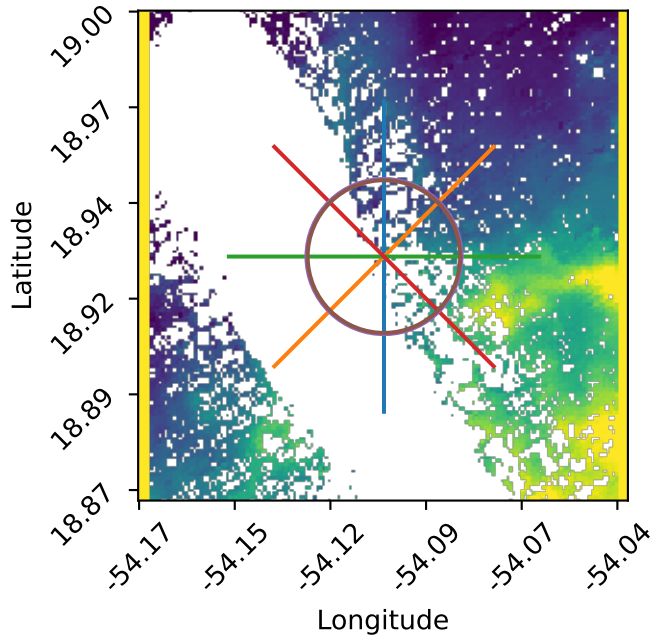
Lon=128.588, Lat=18.881



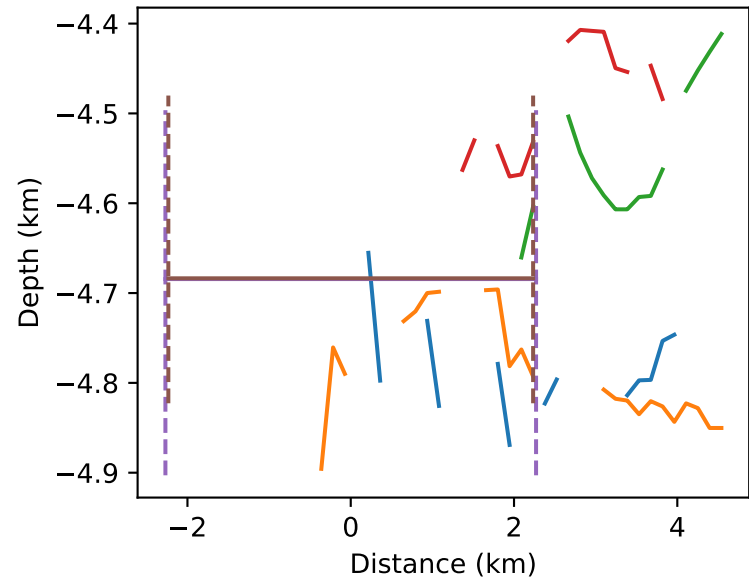
Diameter = 1.30km



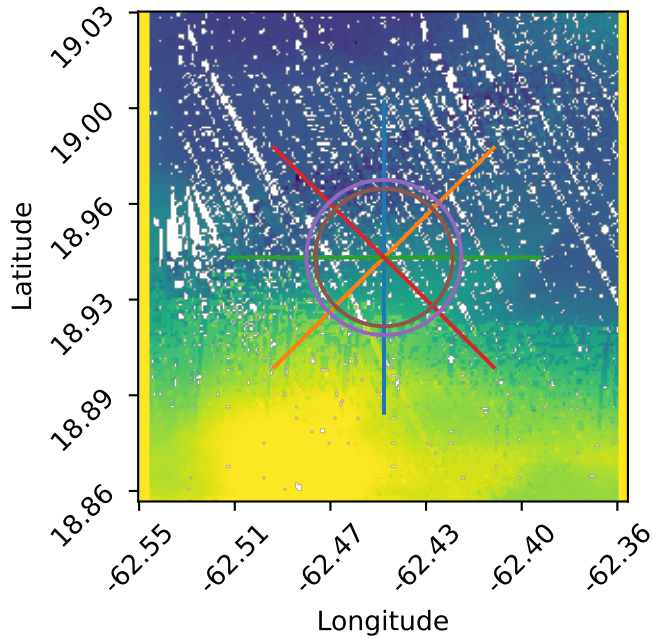
Lon=-54.106, Lat=18.931



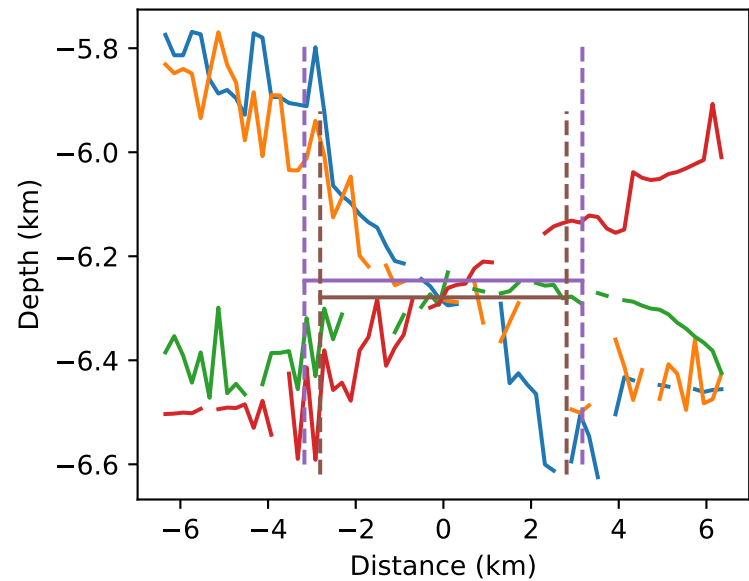
Diameter = 4.54km



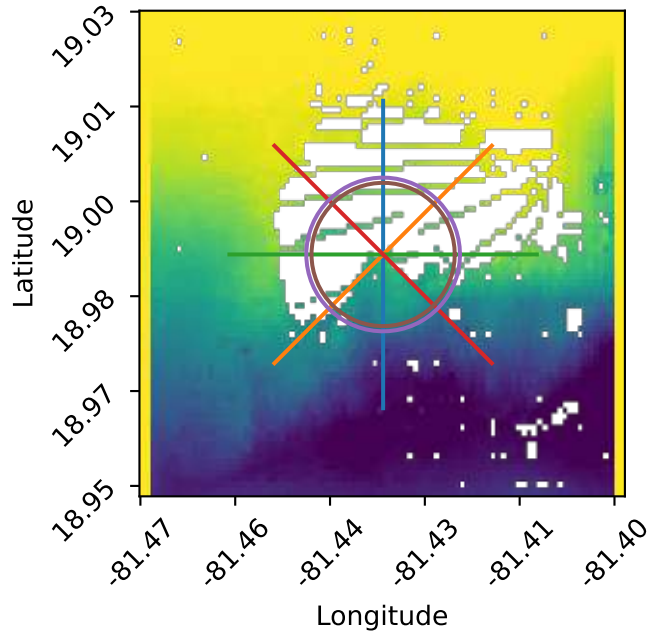
Lon=-62.450, Lat=18.943



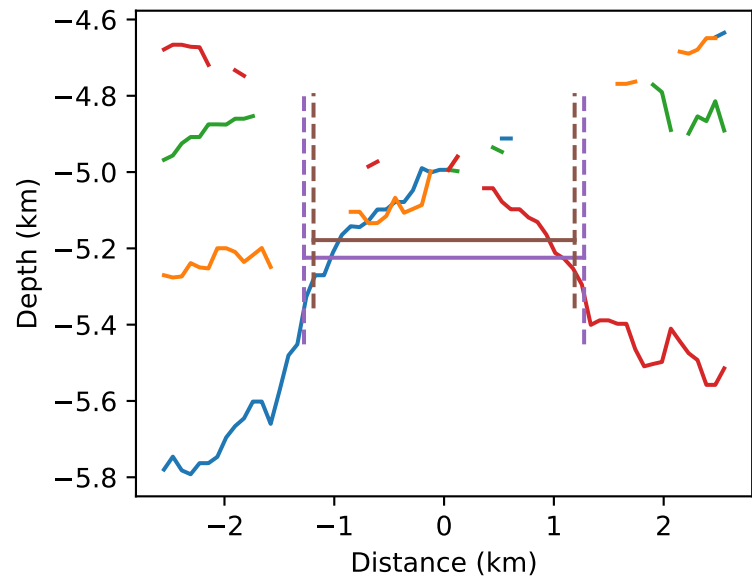
Diameter = 6.34km



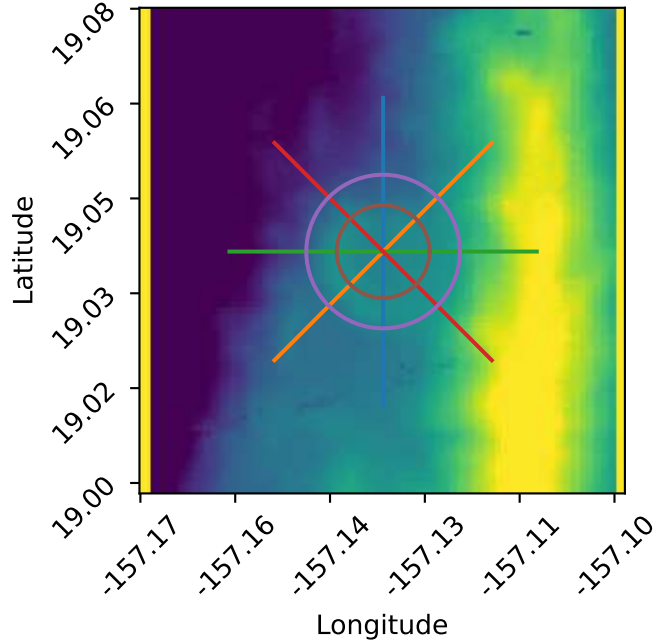
Lon=-81.432, Lat=18.989



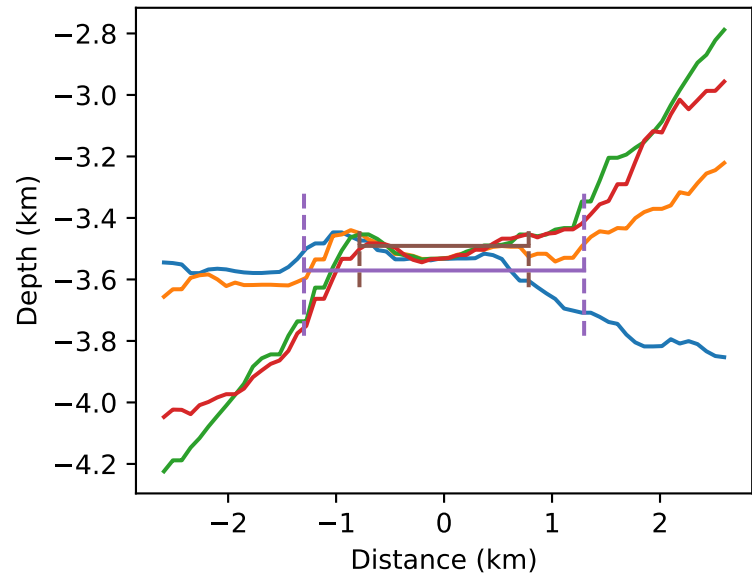
Diameter = 2.55km



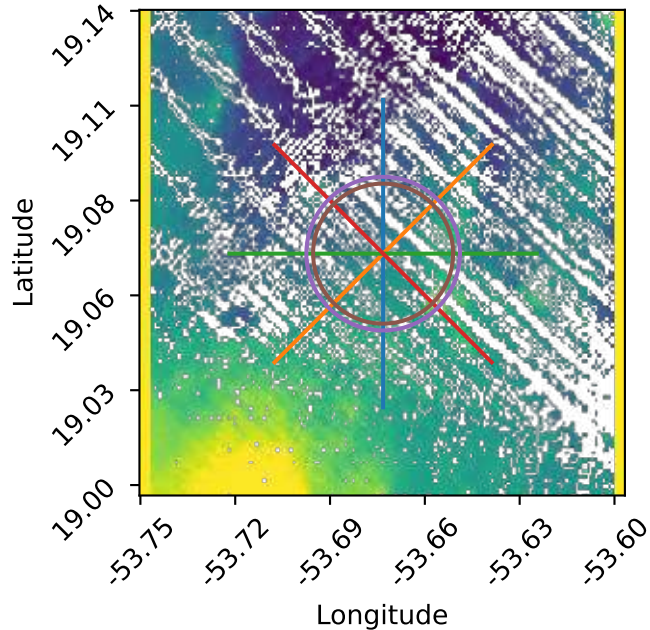
Lon=-157.133, Lat=19.038



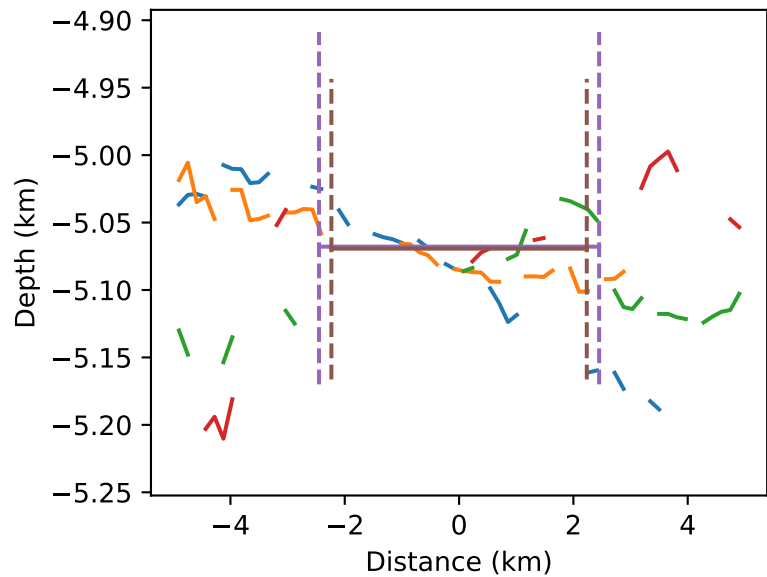
Diameter = 2.59km



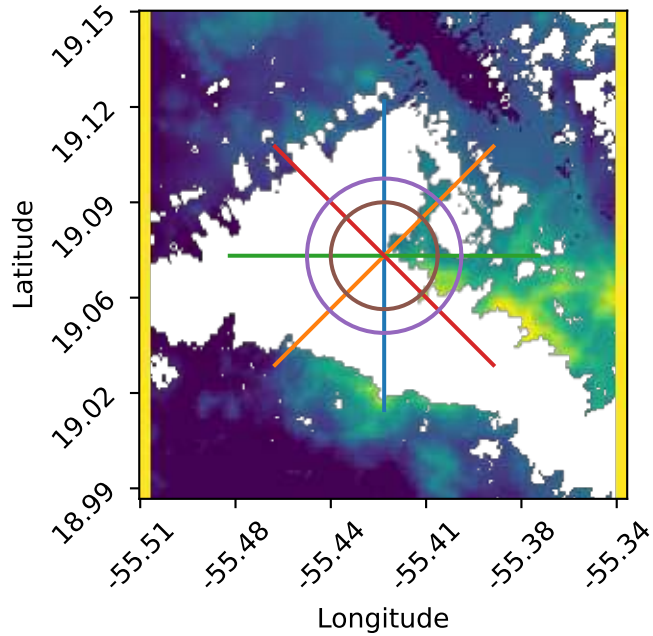
Lon=-53.674, Lat=19.069



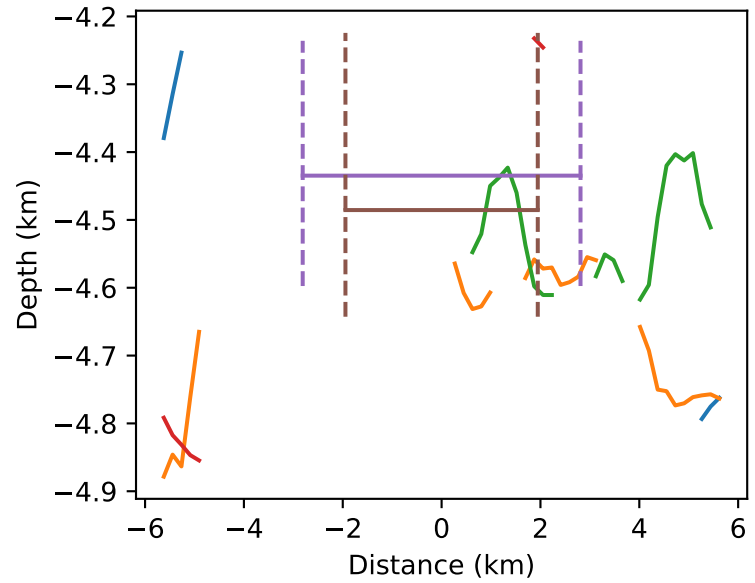
Diameter = 4.90km



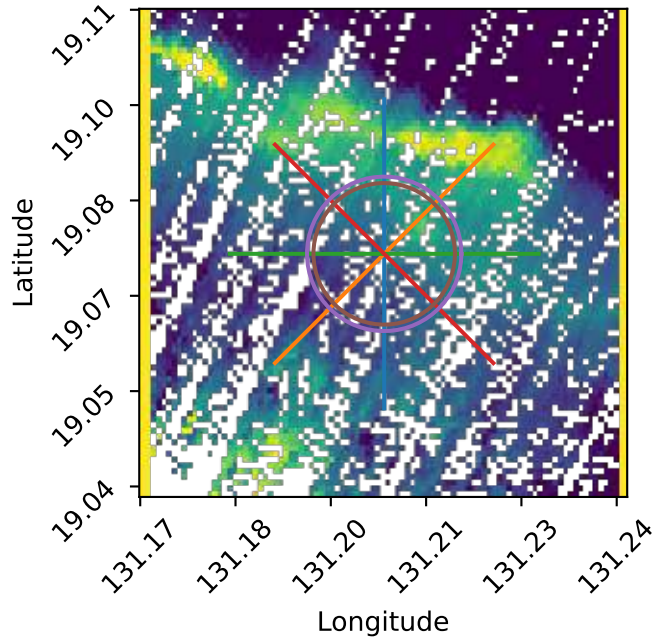
Lon=-55.424, Lat=19.070



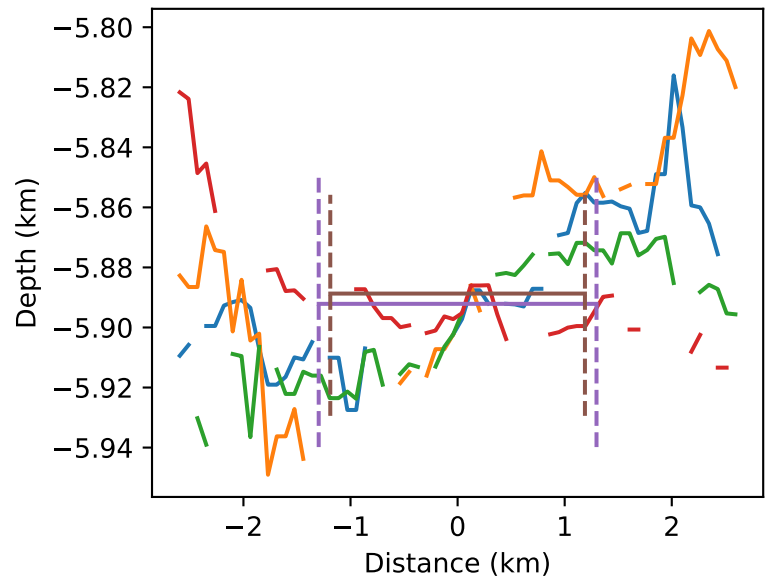
Diameter = 5.62km



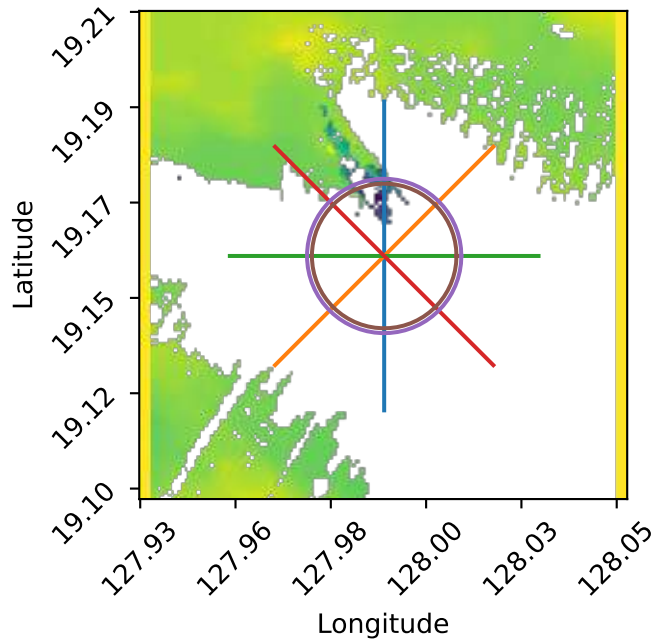
Lon=131.204, Lat=19.073



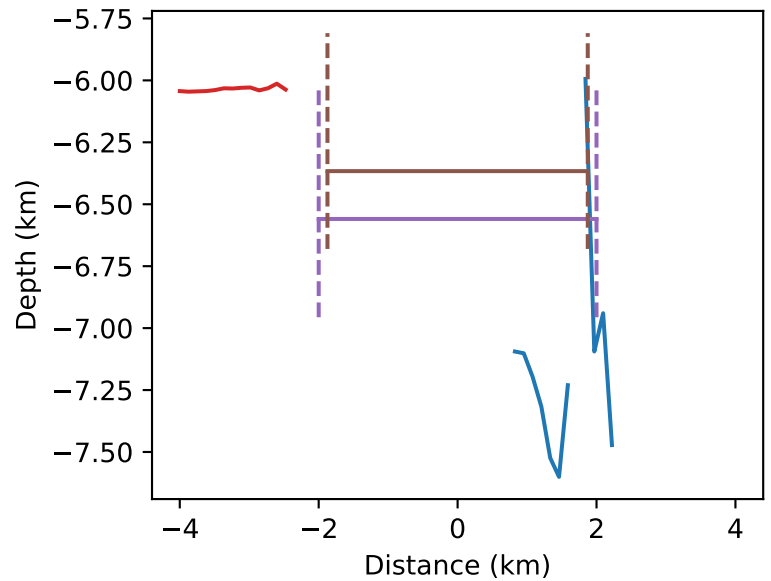
Diameter = 2.59km



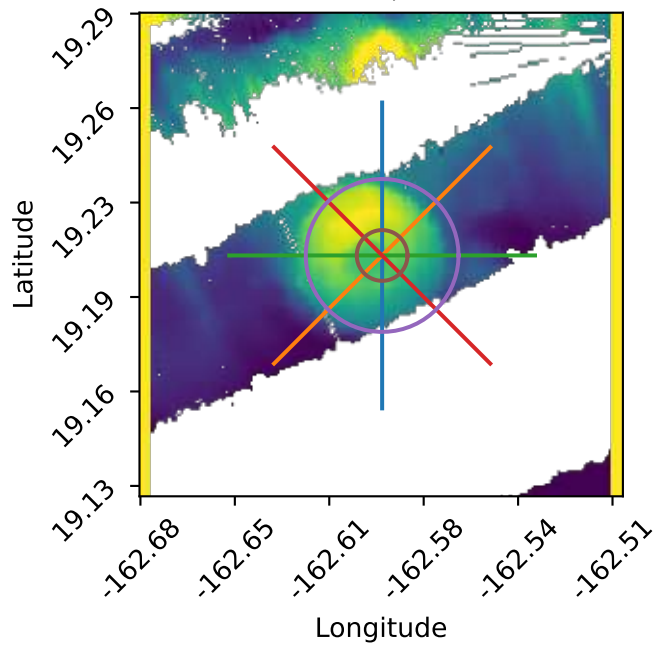
Lon=127.993, Lat=19.156



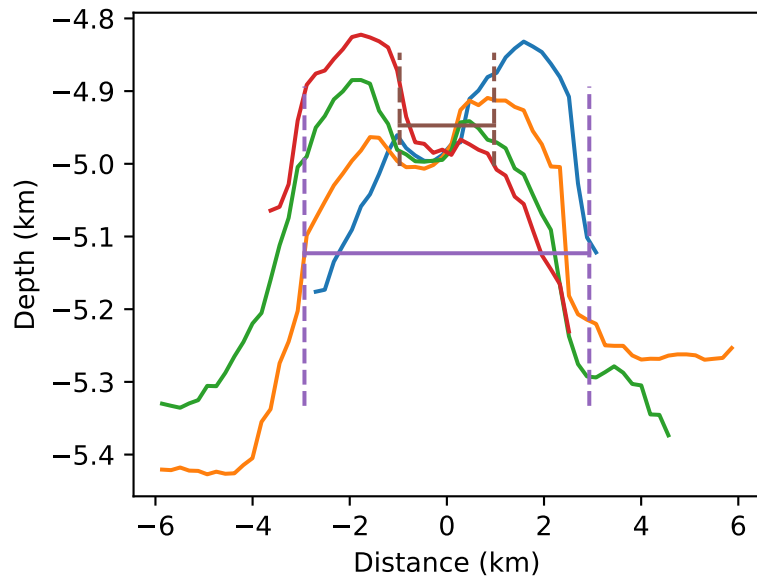
Diameter = 4.00km



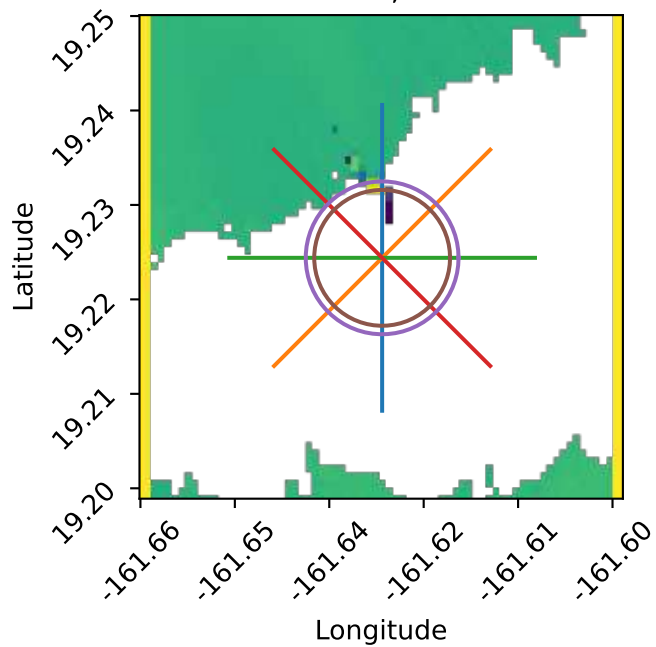
Lon=-162.594, Lat=19.209



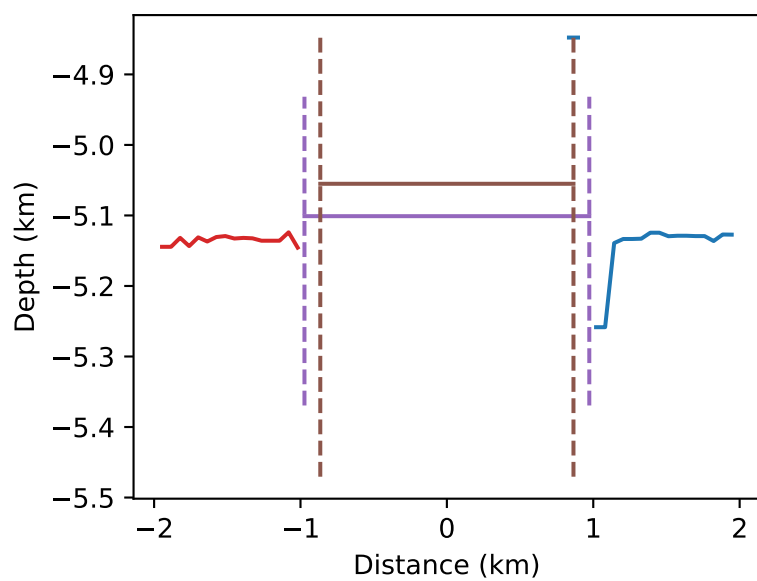
Diameter = 5.86km



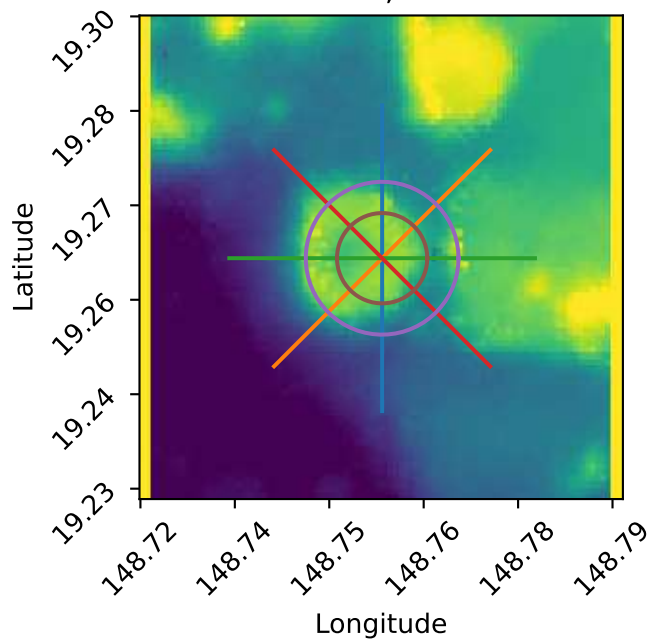
Lon=-161.629, Lat=19.224



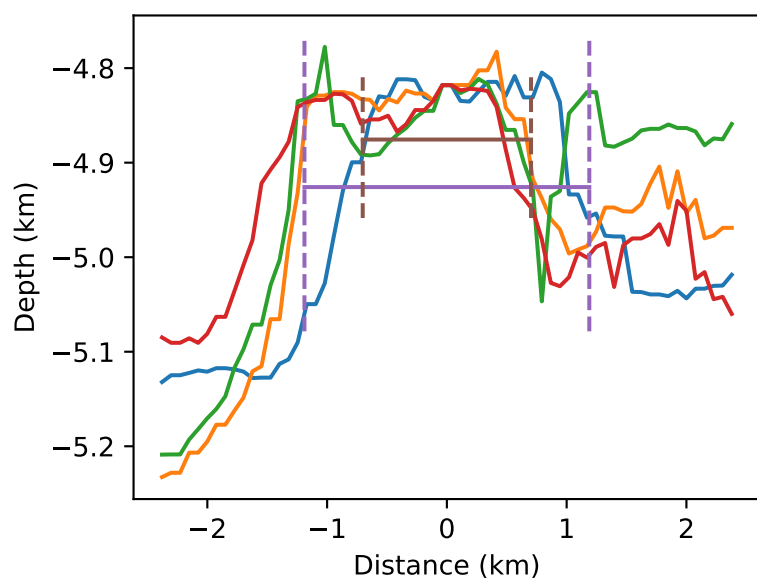
Diameter = 1.95km



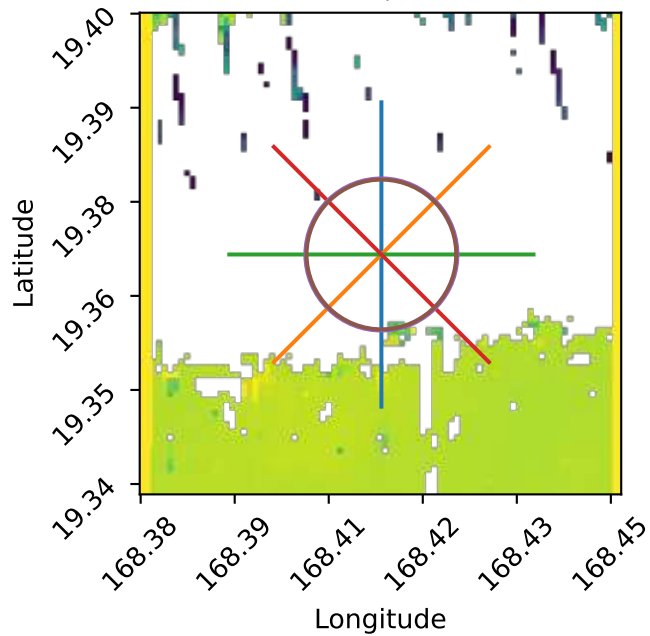
Lon=148.759, Lat=19.263



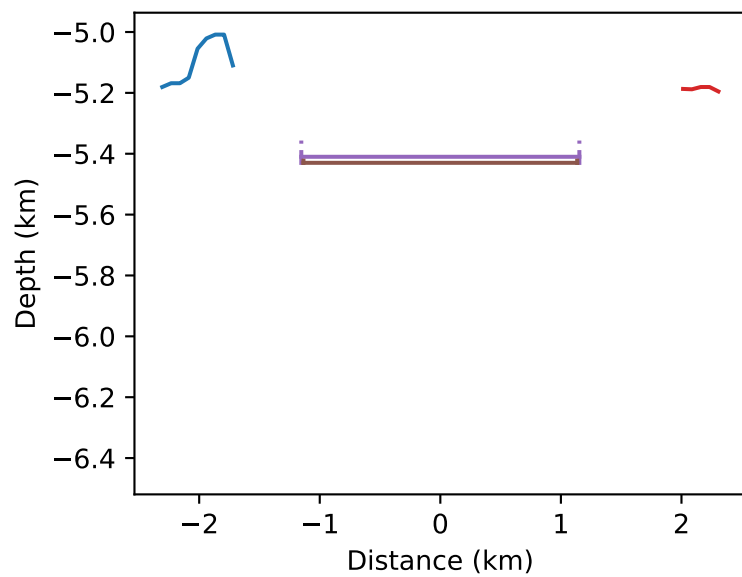
Diameter = 2.38km



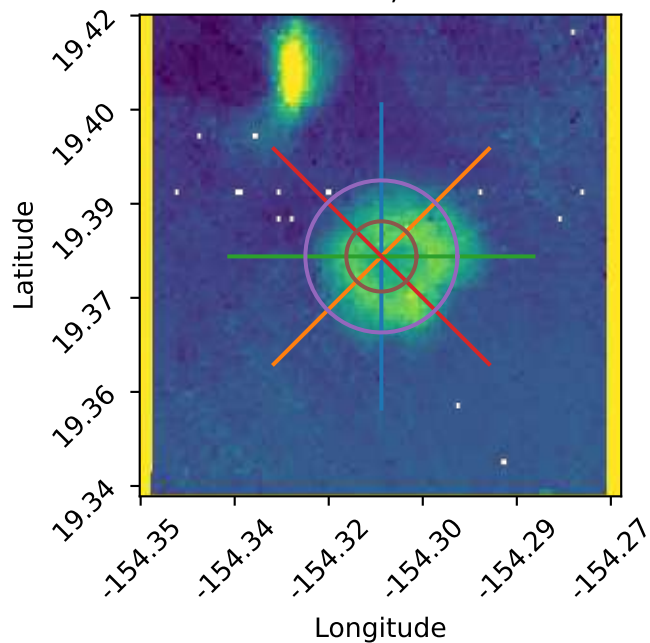
Lon=168.414, Lat=19.368



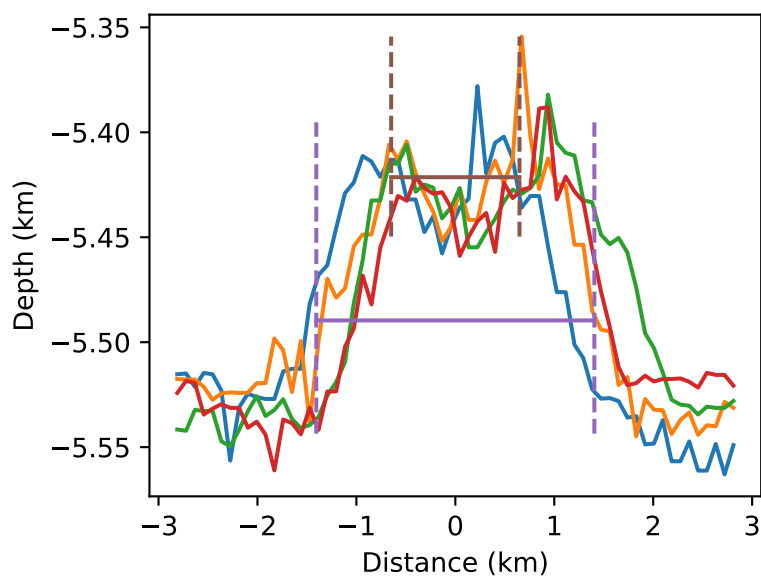
Diameter = 2.31km



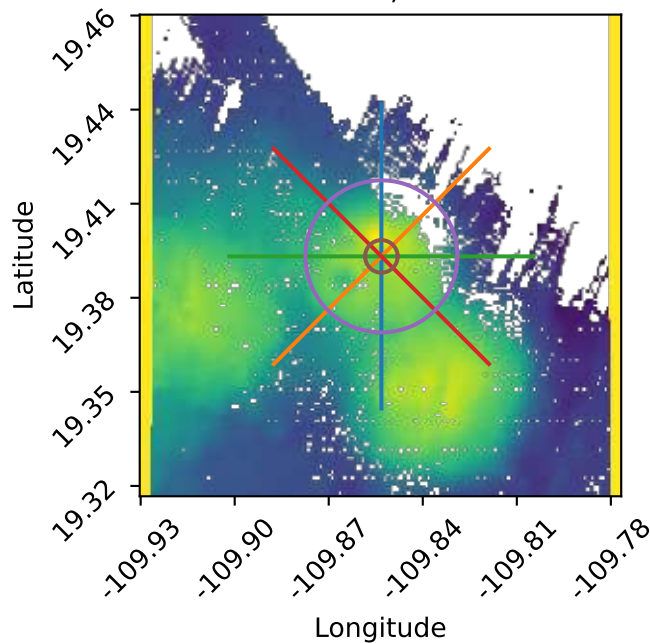
Lon=-154.312, Lat=19.378



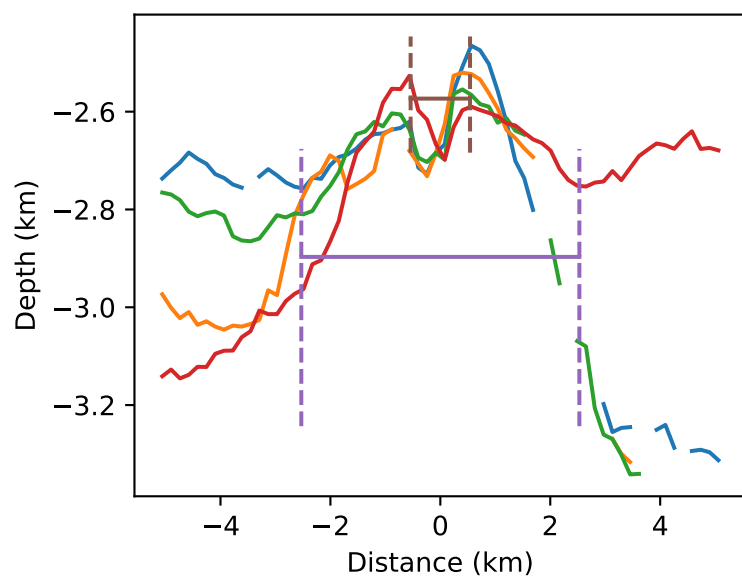
Diameter = 2.81km



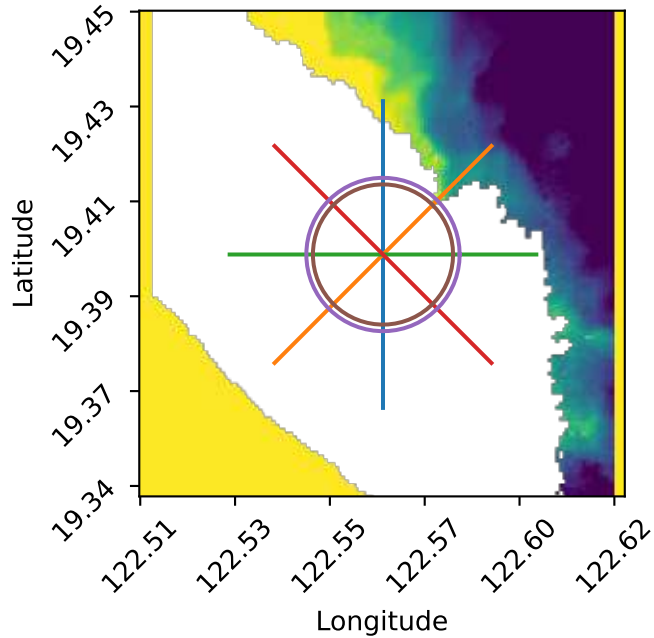
Lon=-109.852, Lat=19.392



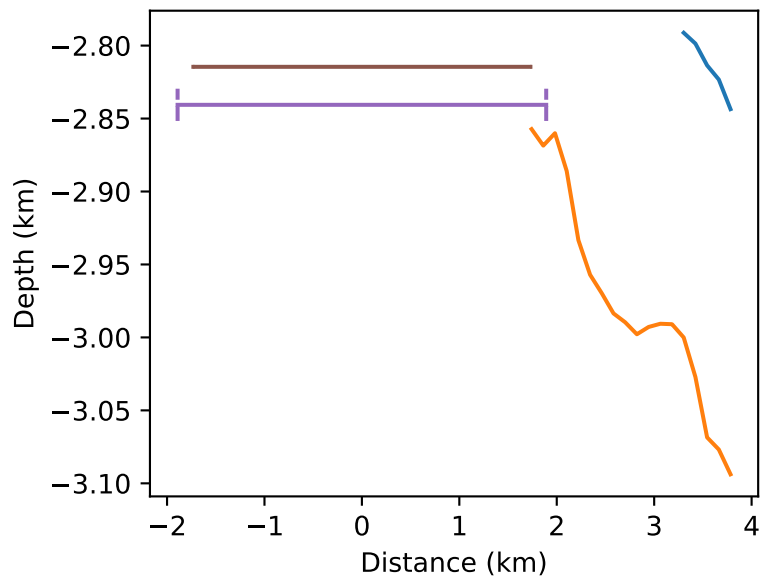
Diameter = 5.06km



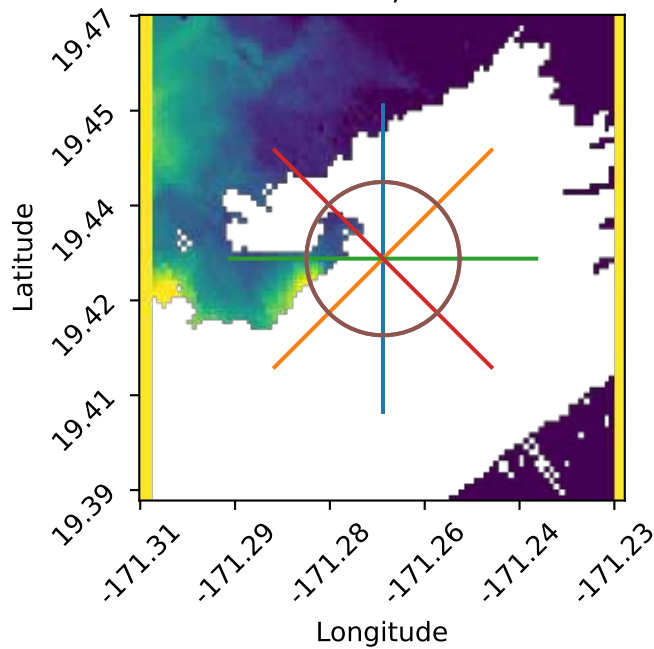
Lon=122.564, Lat=19.396



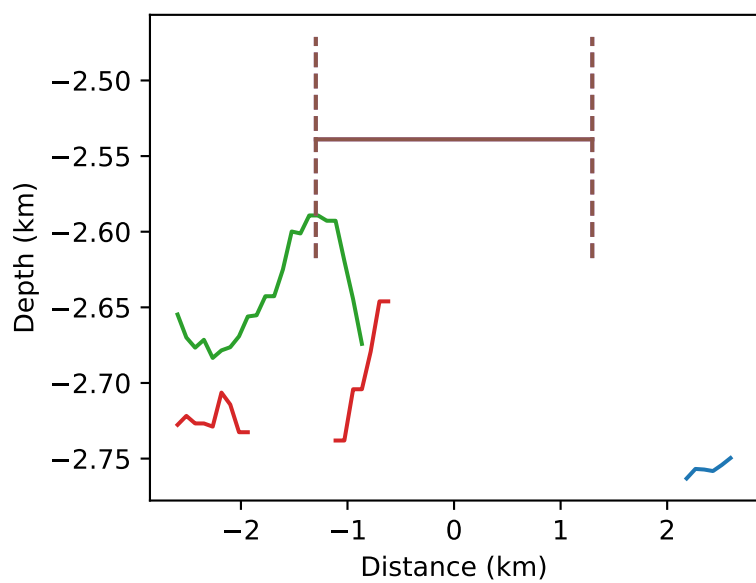
Diameter = 3.78km



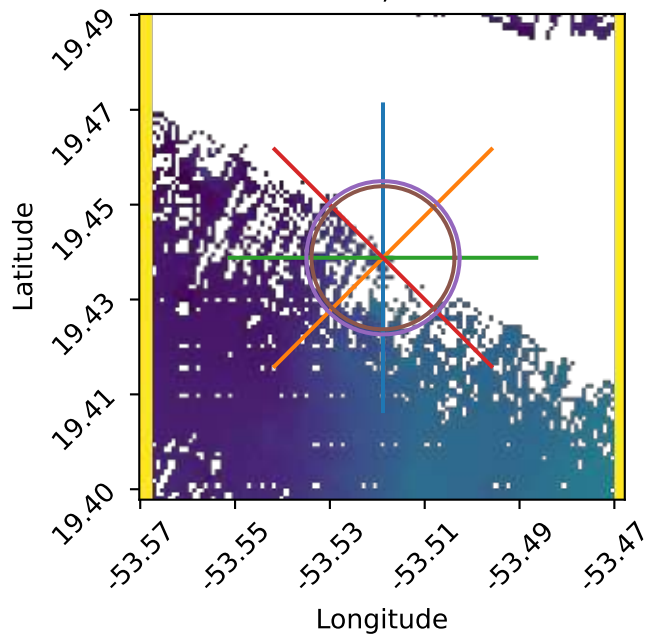
Lon=-171.267, Lat=19.428



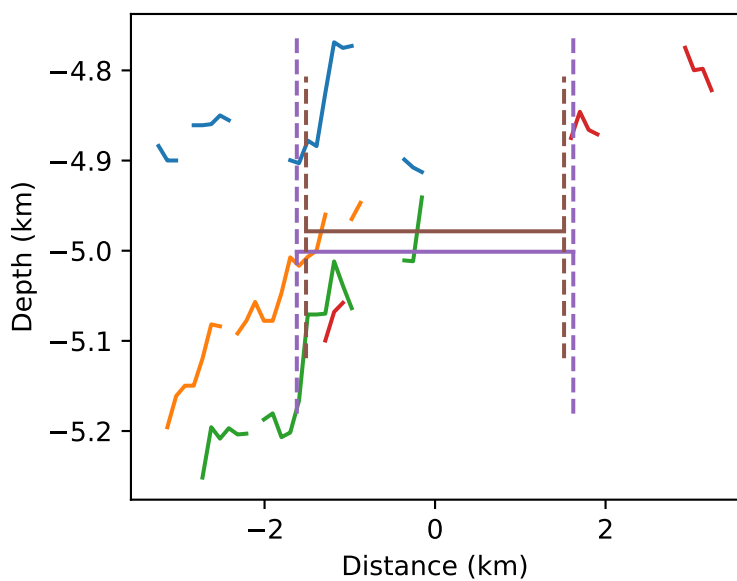
Diameter = 2.59km



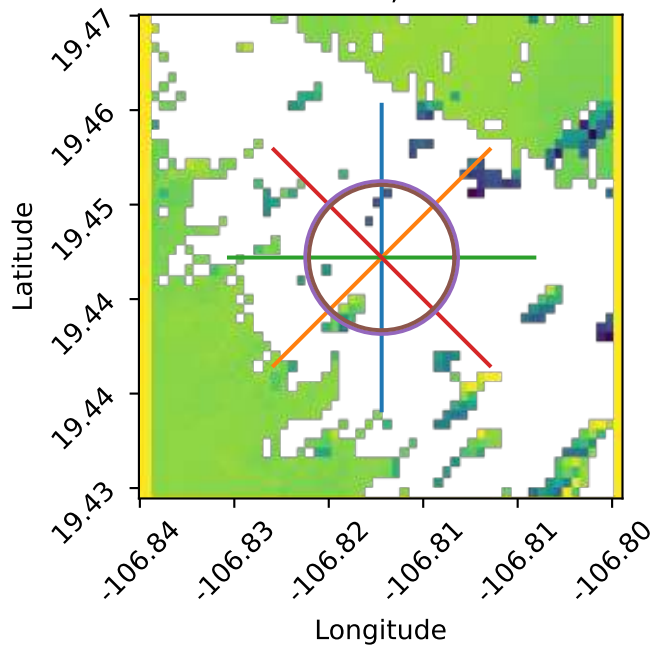
Lon=-53.518, Lat=19.440



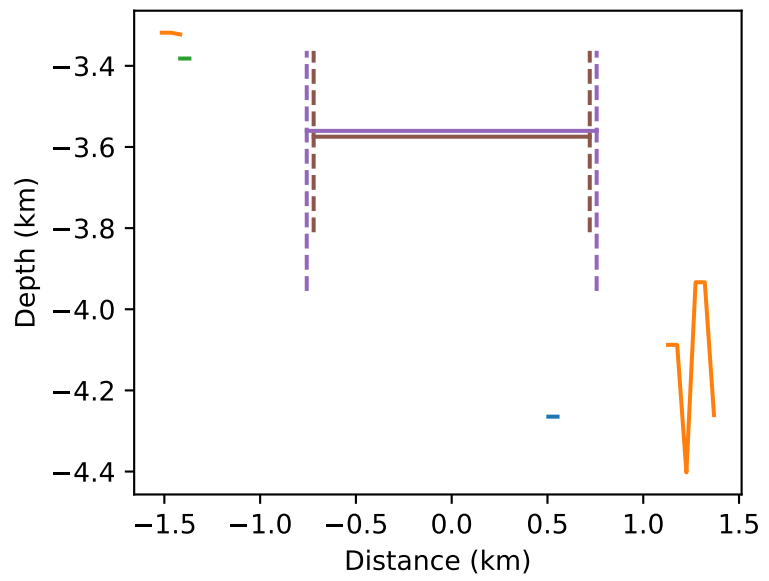
Diameter = 3.24km



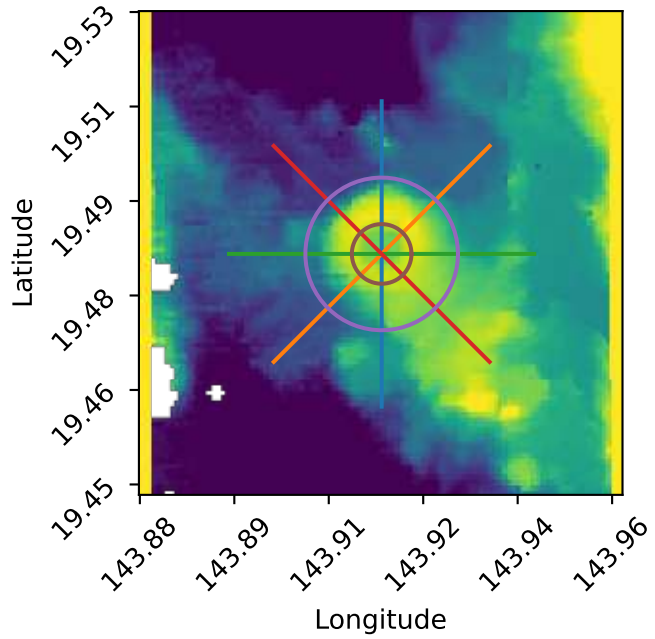
Lon=-106.819, Lat=19.448



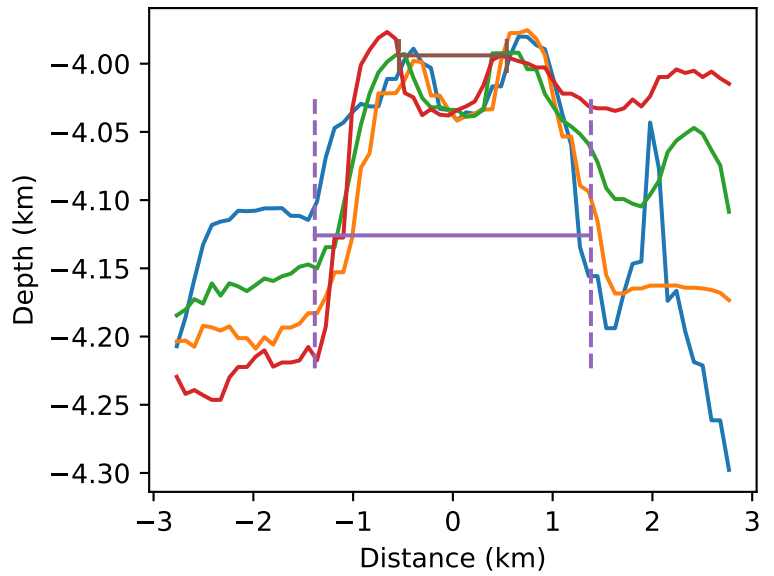
Diameter = 1.51km



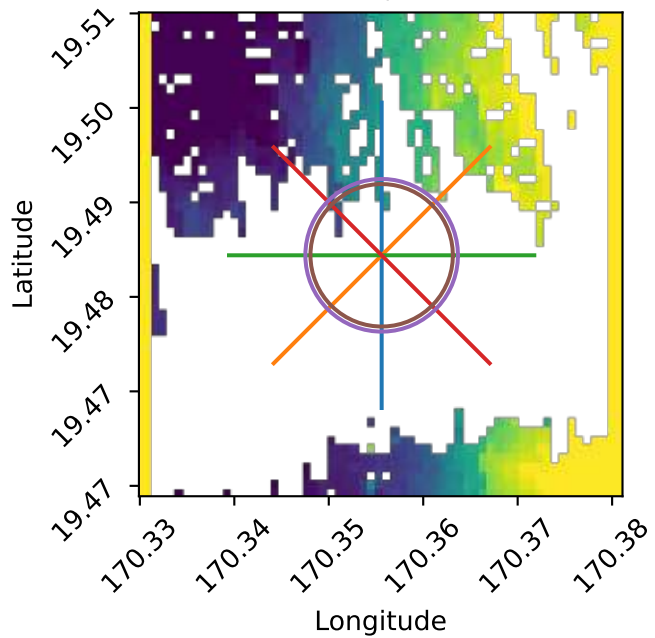
Lon=143.917, Lat=19.486



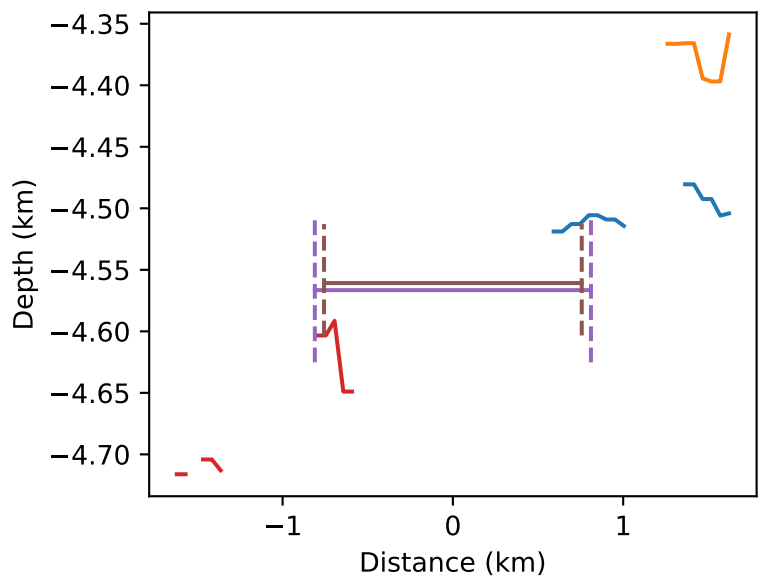
Diameter = 2.77km



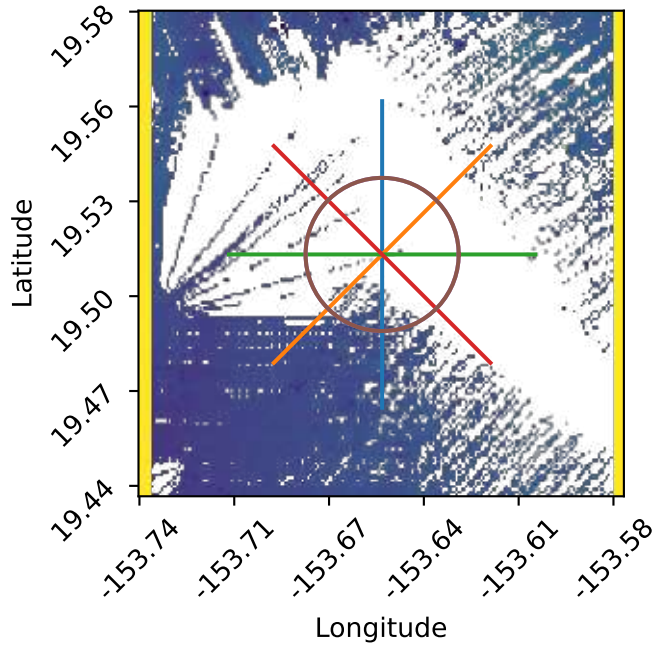
Lon=170.352, Lat=19.487



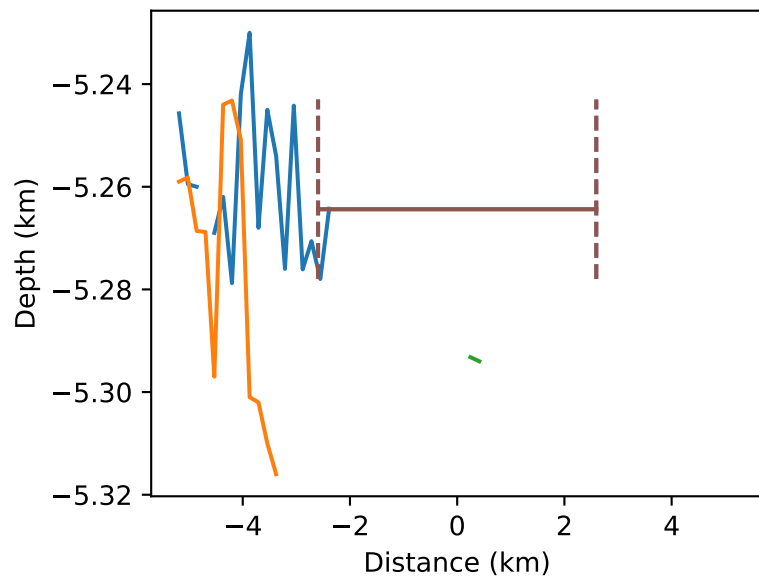
Diameter = 1.62km



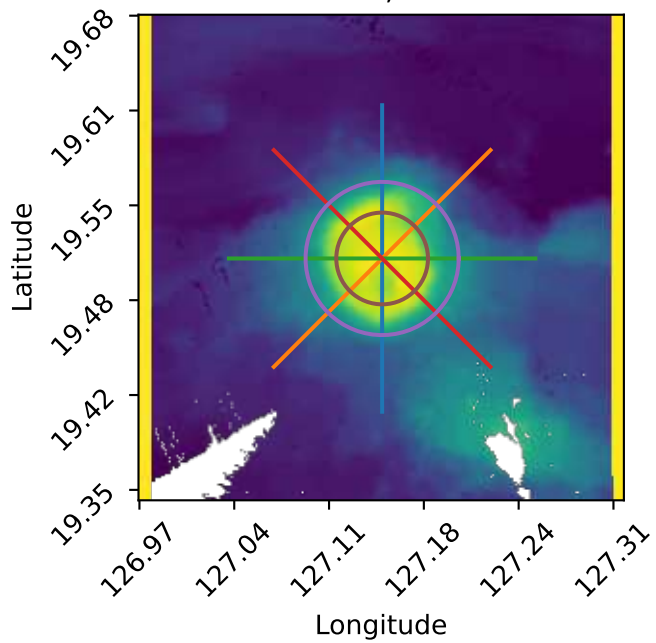
Lon=-153.657, Lat=19.511



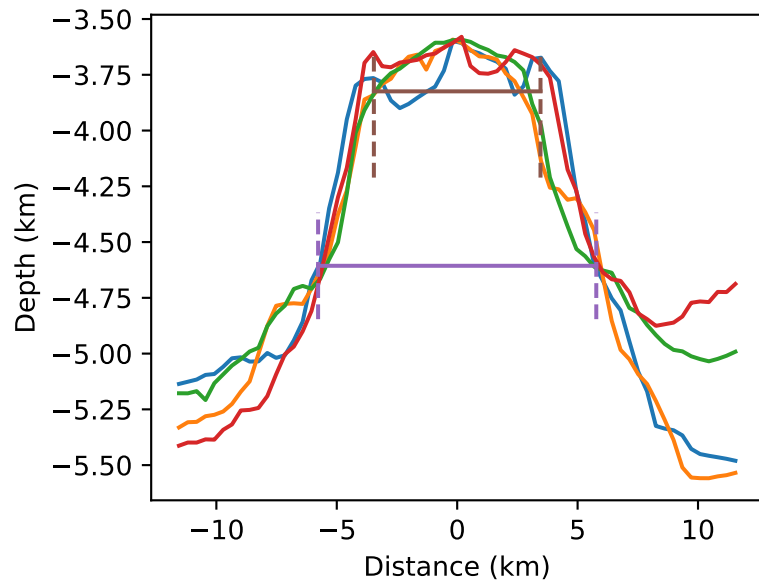
Diameter = 5.19km



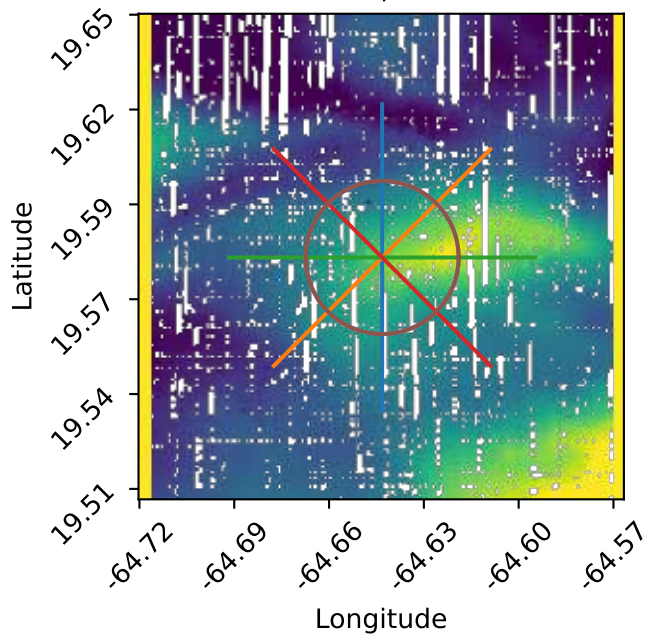
Lon=127.145, Lat=19.513



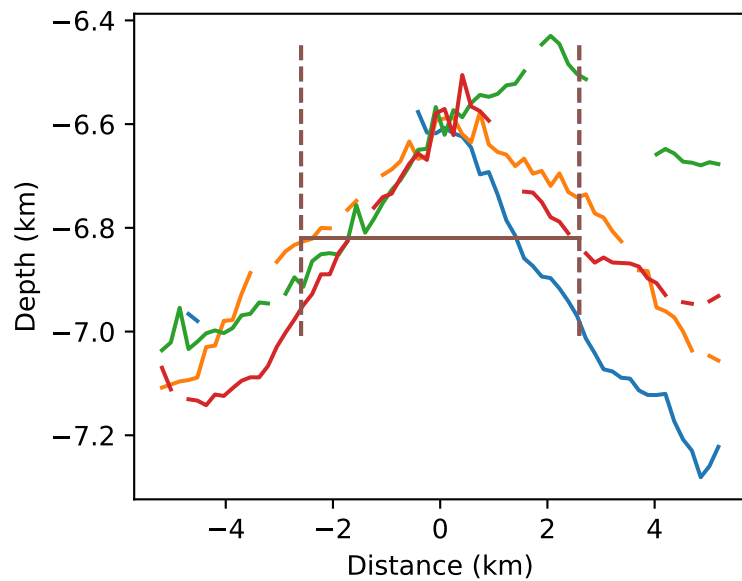
Diameter = 11.55km



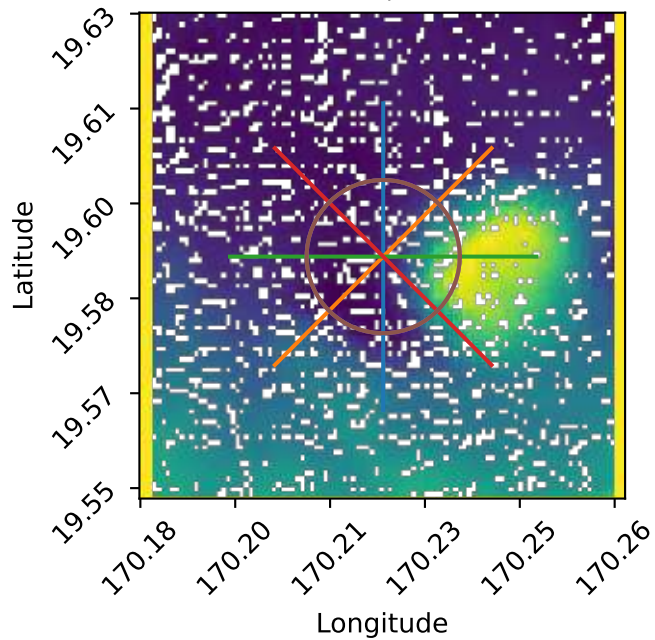
Lon=-64.644, Lat=19.579



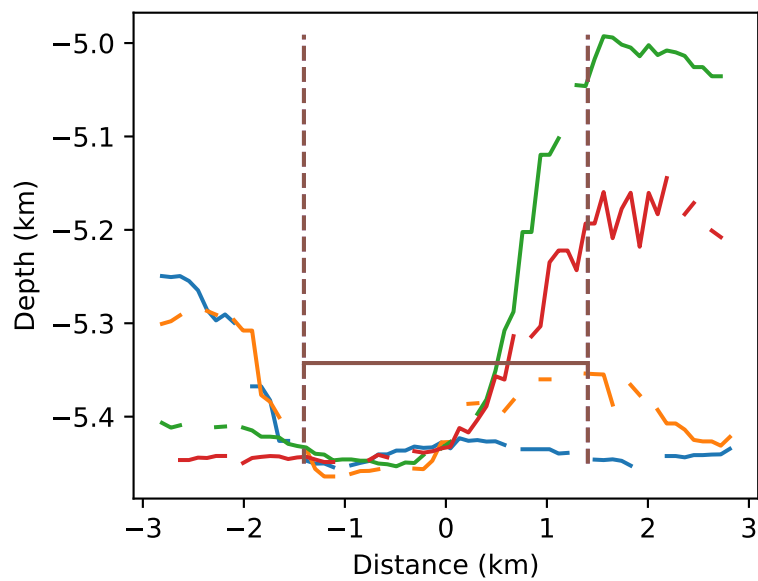
Diameter = 5.19km



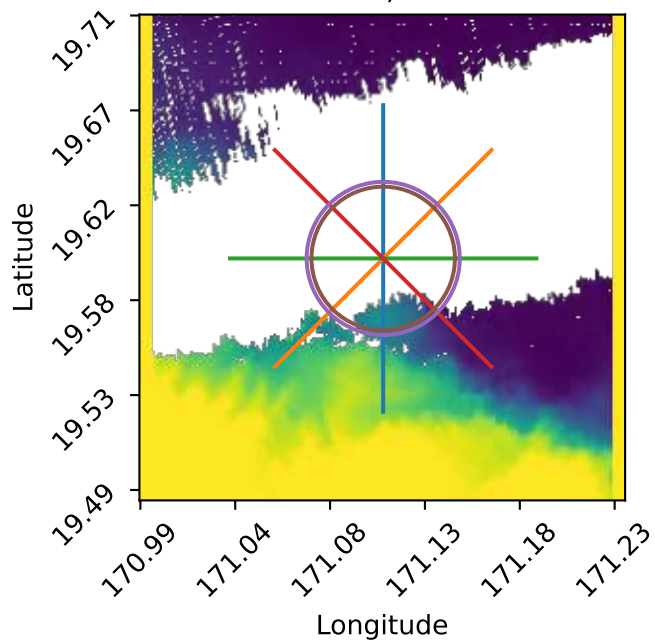
Lon=170.223, Lat=19.588



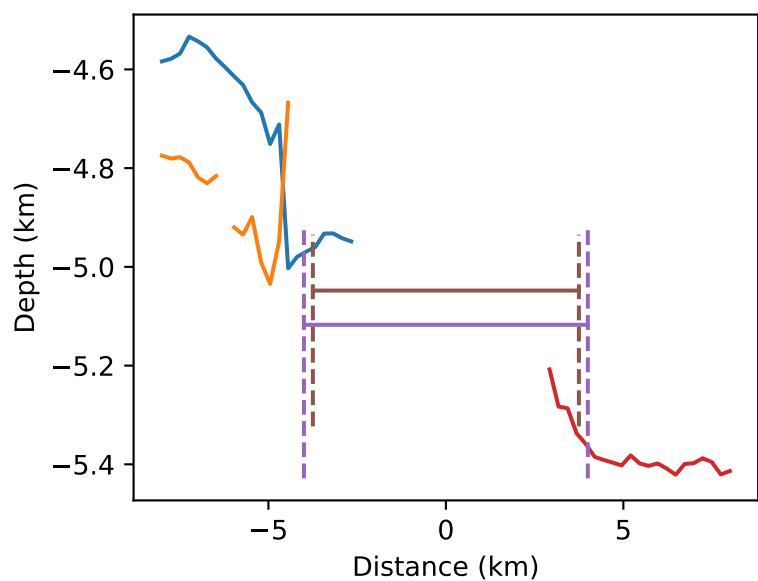
Diameter = 2.81km



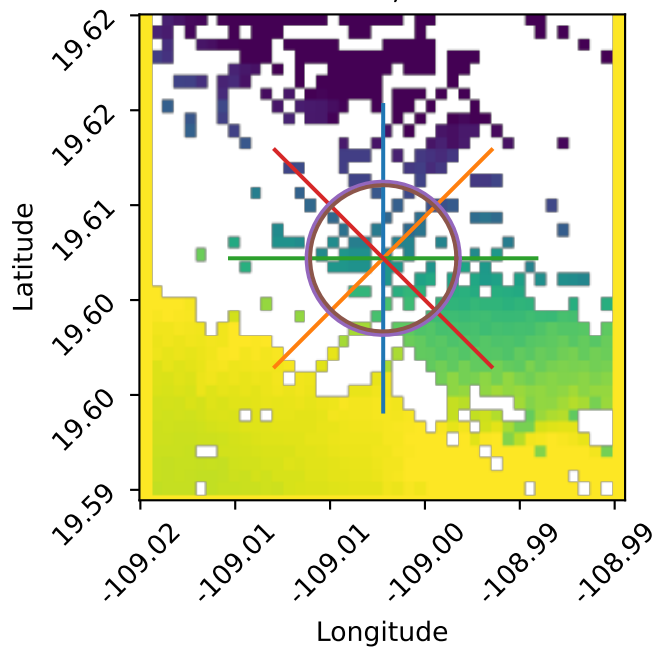
Lon=171.110, Lat=19.599



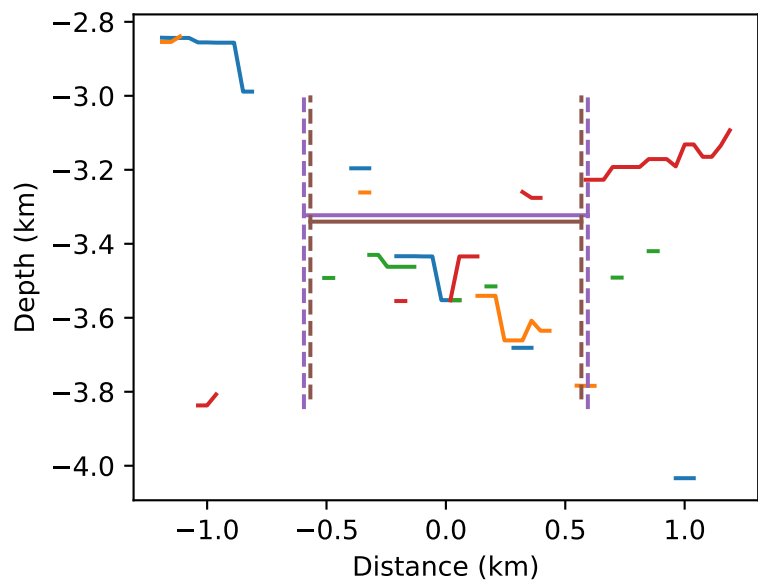
Diameter = 8.00km



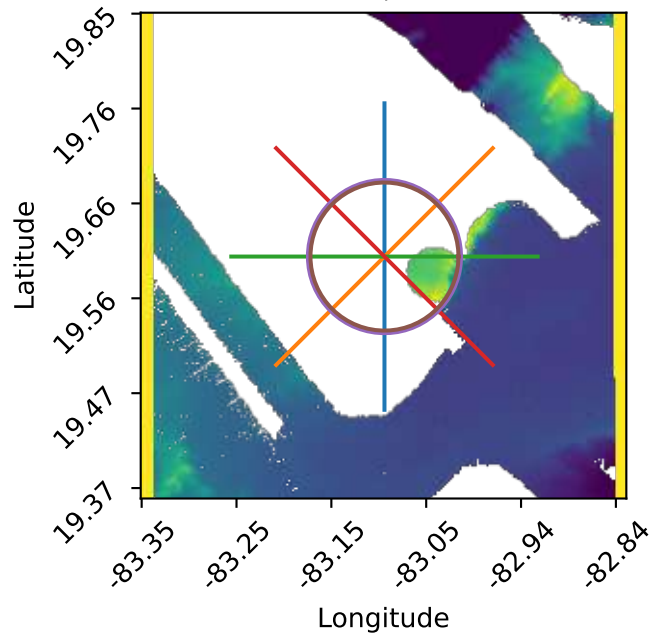
Lon=-109.003, Lat=19.605



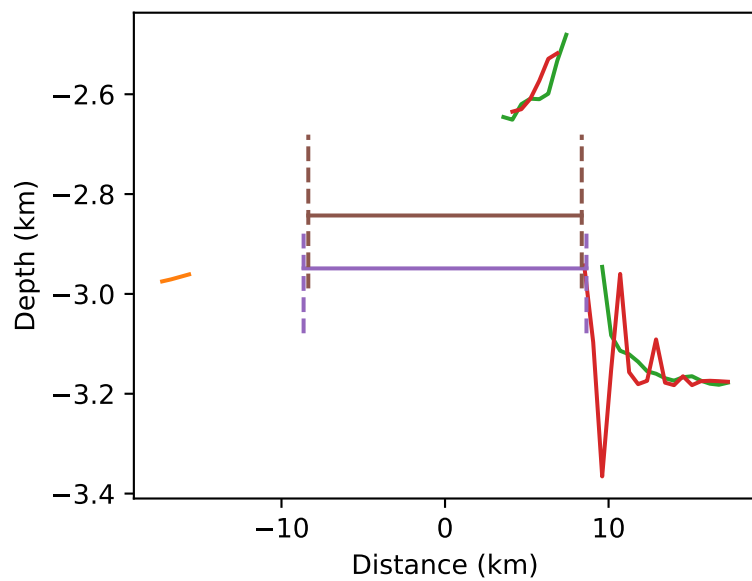
Diameter = 1.19km



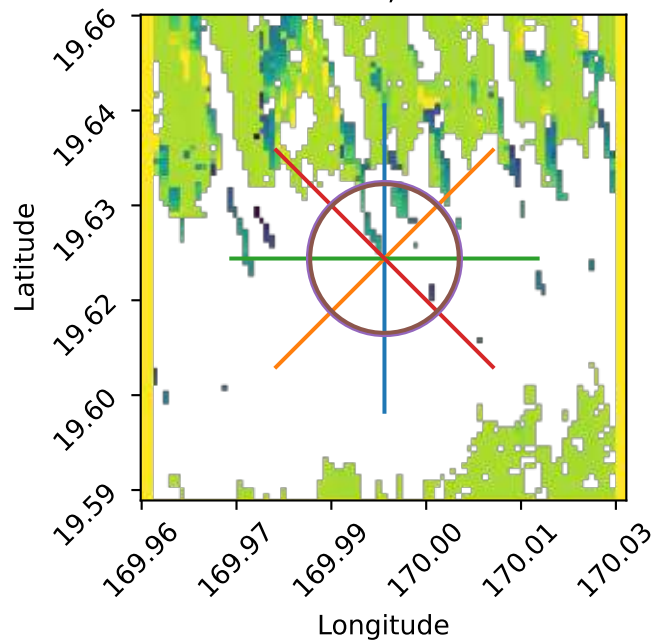
Lon=-83.091, Lat=19.605



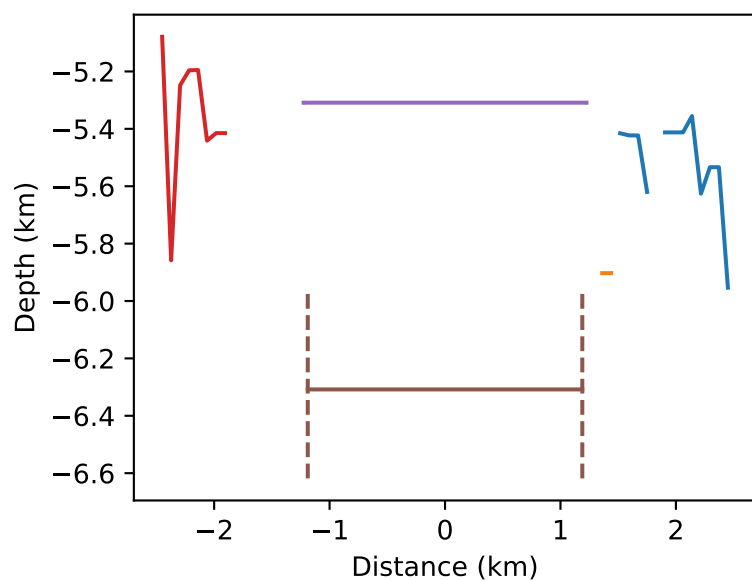
Diameter = 17.30km



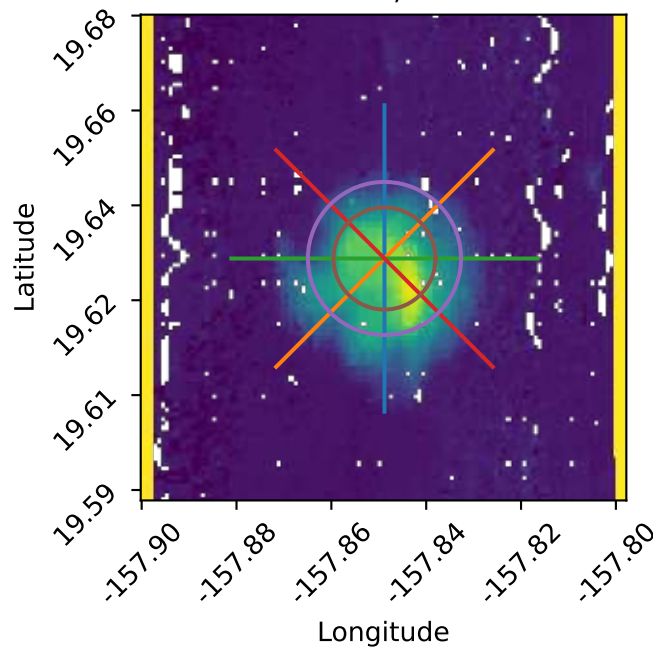
Lon=169.993, Lat=19.622



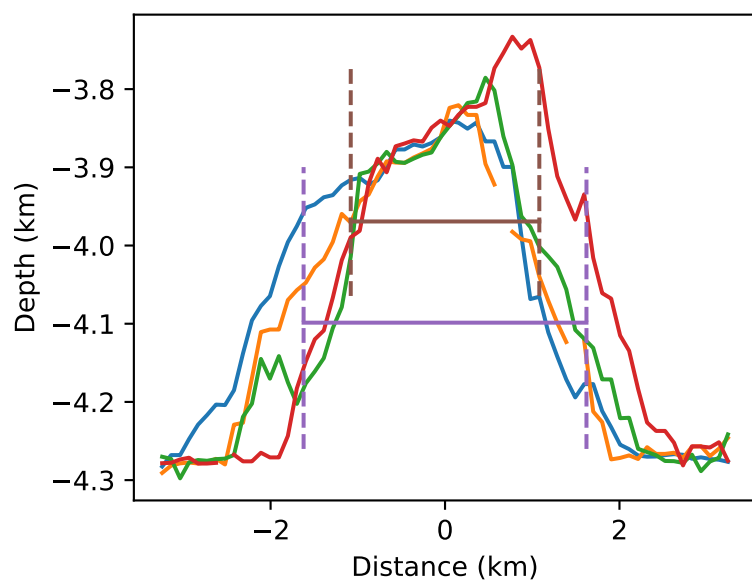
Diameter = 2.45km



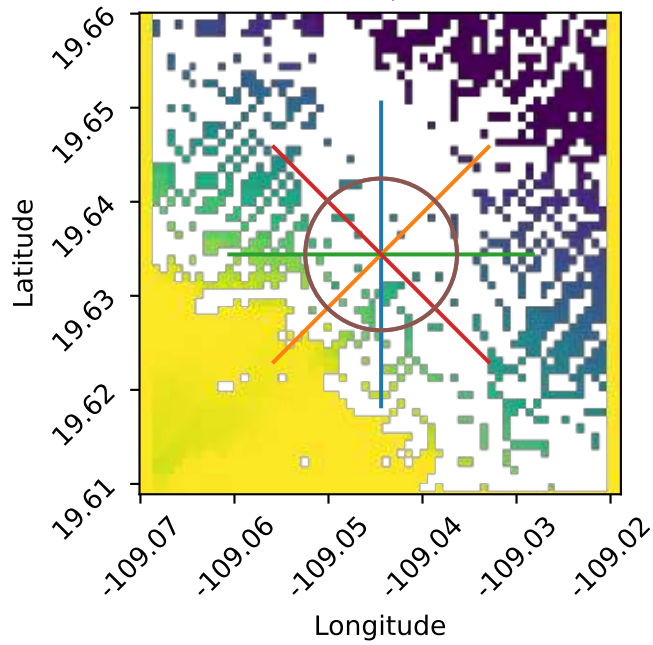
Lon=-157.847, Lat=19.633



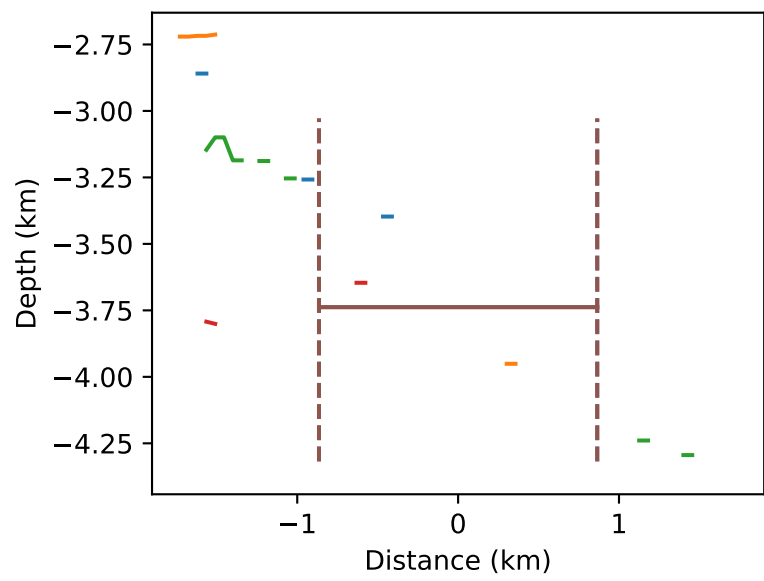
Diameter = 3.24km



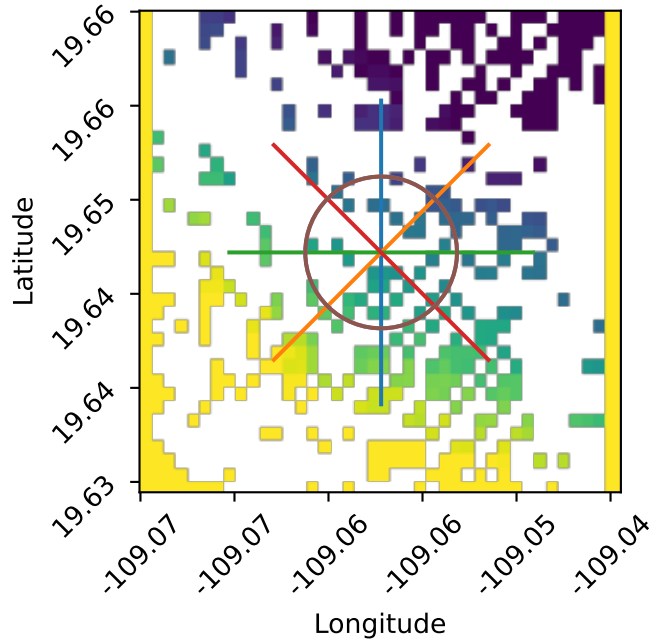
Lon=-109.041, Lat=19.633



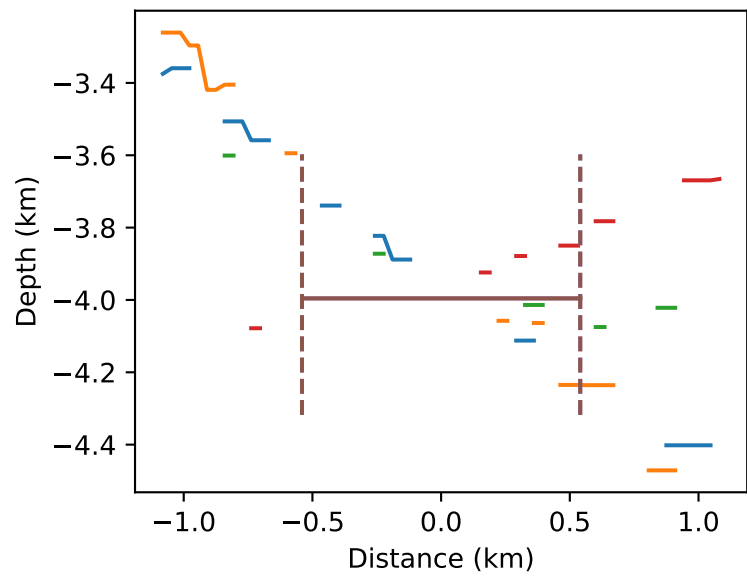
Diameter = 1.73km



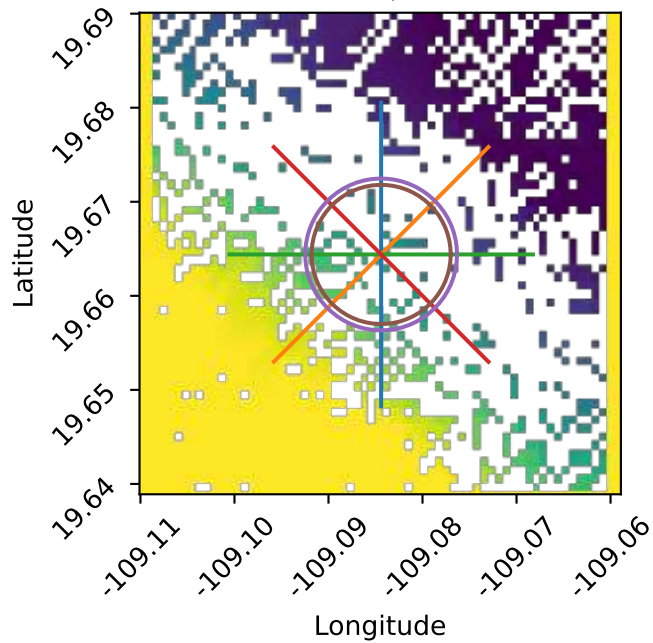
Lon=-109.059, Lat=19.647



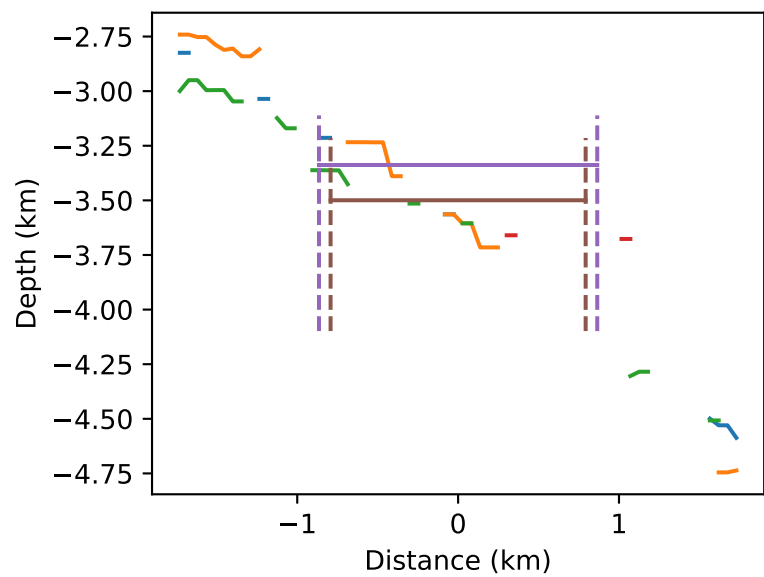
Diameter = 1.08km



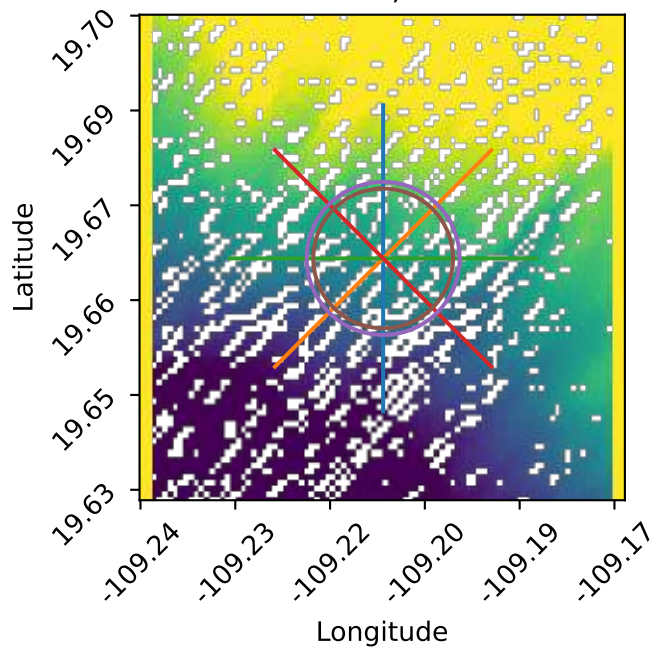
Lon=-109.081, Lat=19.662



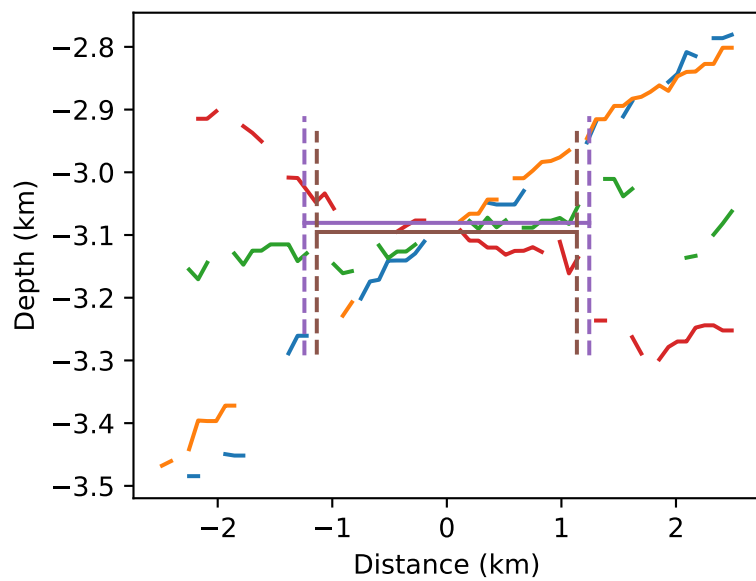
Diameter = 1.73km



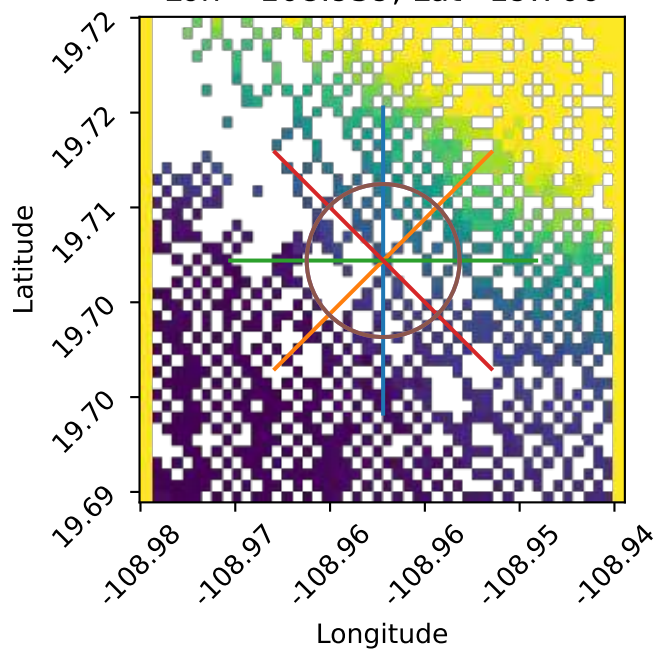
Lon=-109.207, Lat=19.666



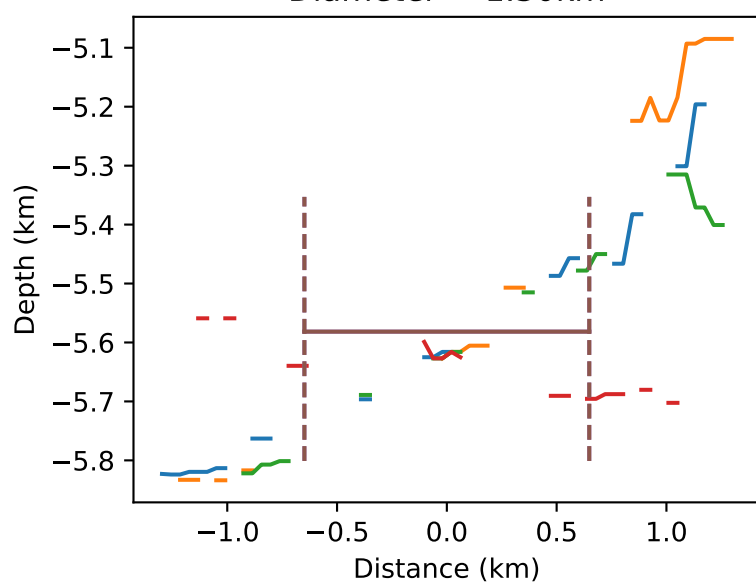
Diameter = 2.49km



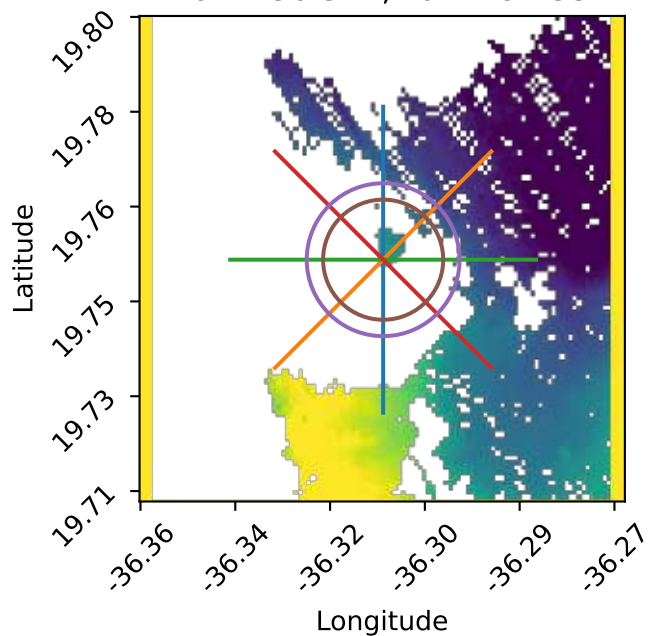
Lon=-108.959, Lat=19.706



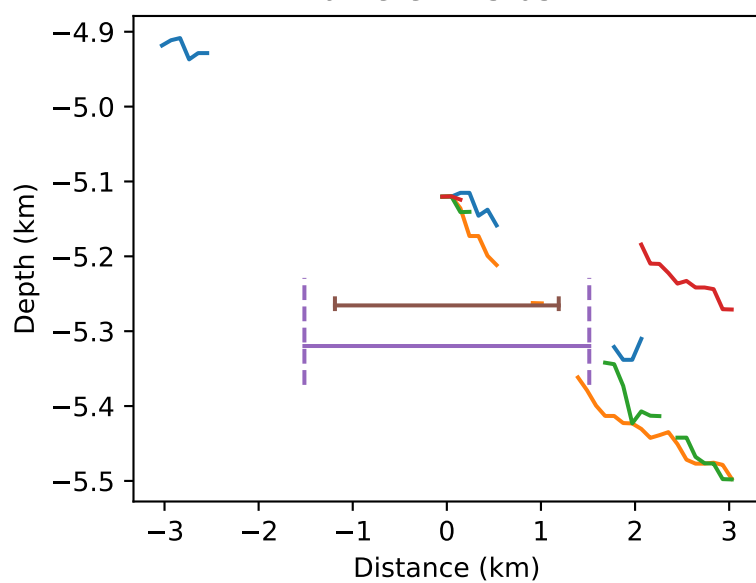
Diameter = 1.30km



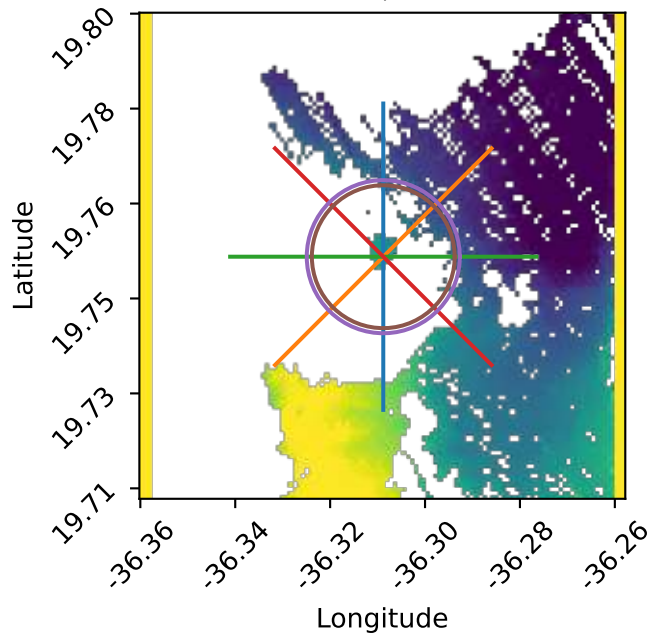
Lon=-36.311, Lat=19.753



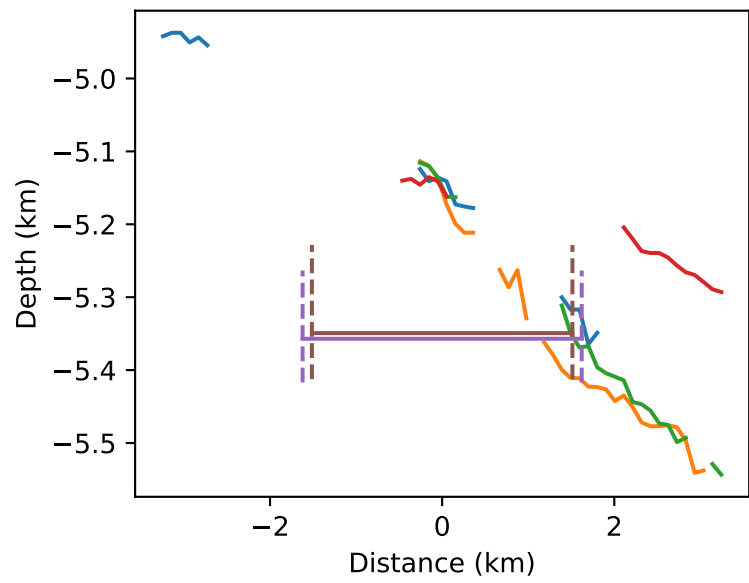
Diameter = 3.03km



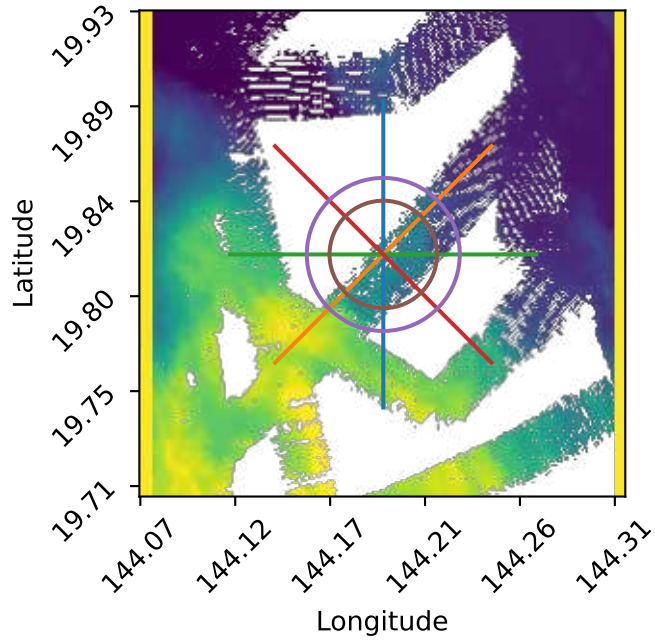
Lon=-36.309, Lat=19.754



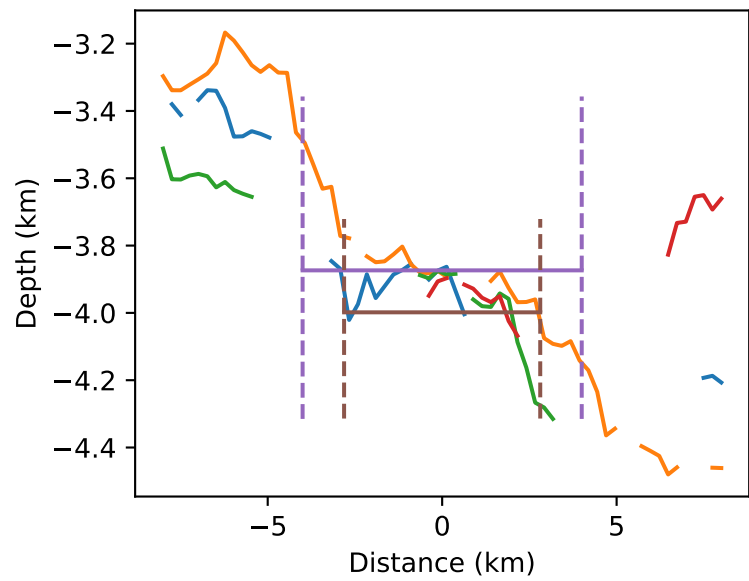
Diameter = 3.24km



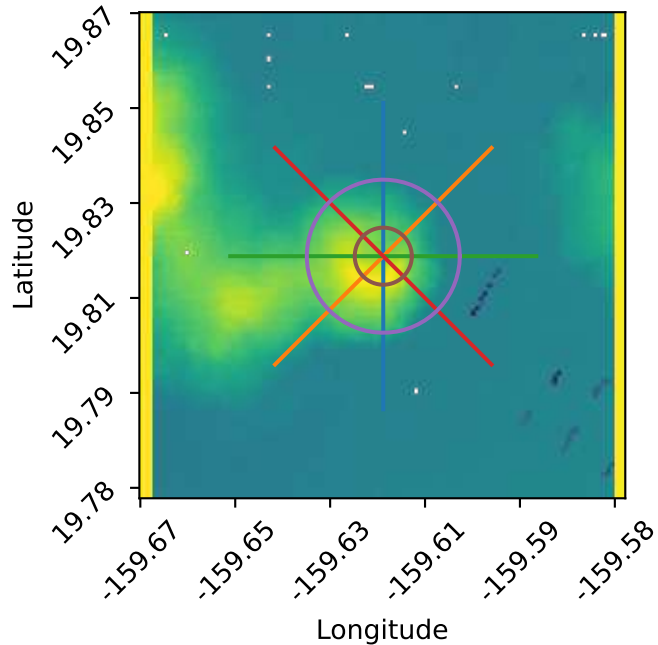
Lon=144.194, Lat=19.815



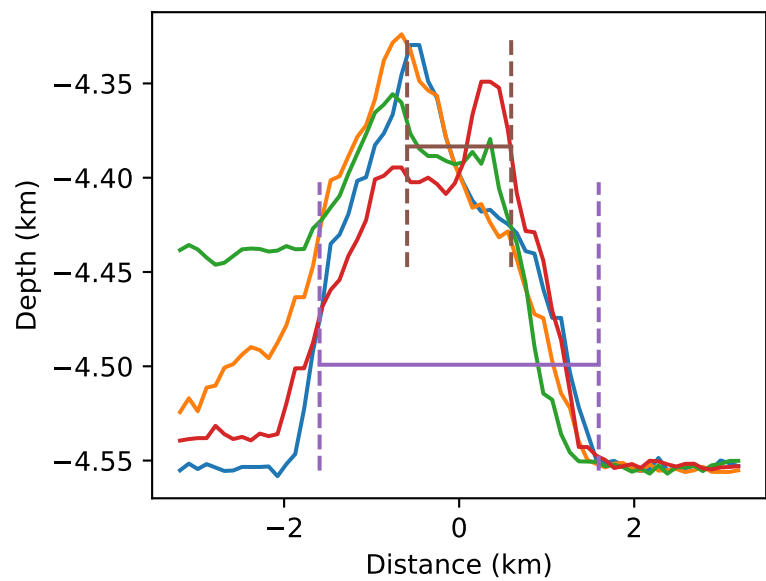
Diameter = 8.00km



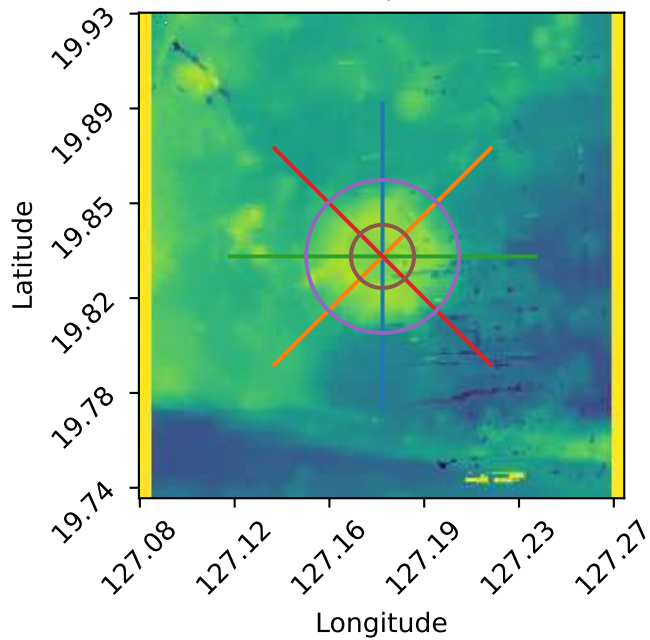
Lon=-159.622, Lat=19.821



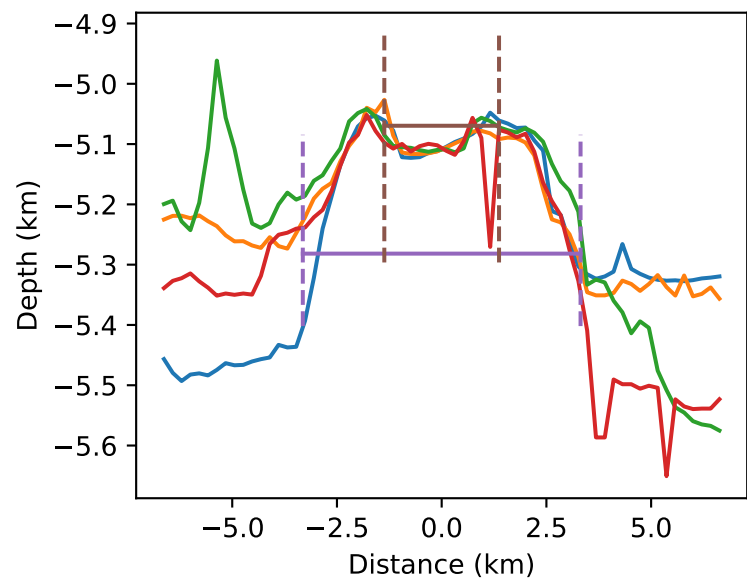
Diameter = 3.19km



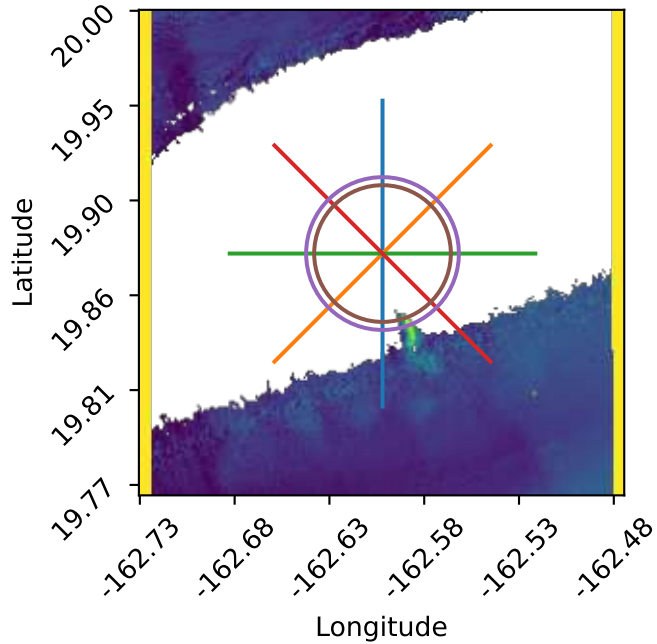
Lon=127.177, Lat=19.832



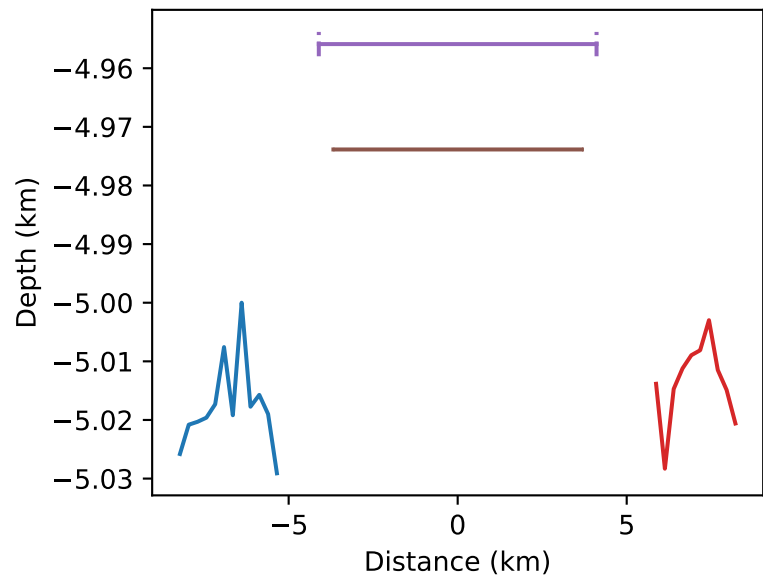
Diameter = 6.63km



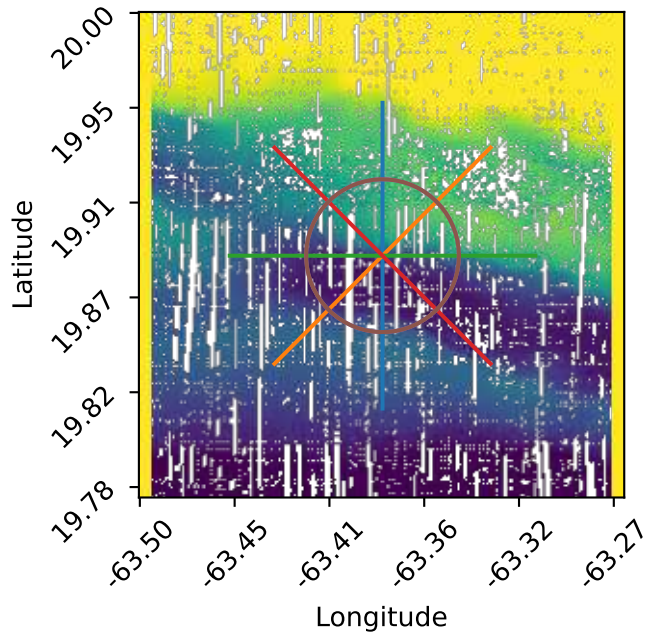
Lon=-162.601, Lat=19.878



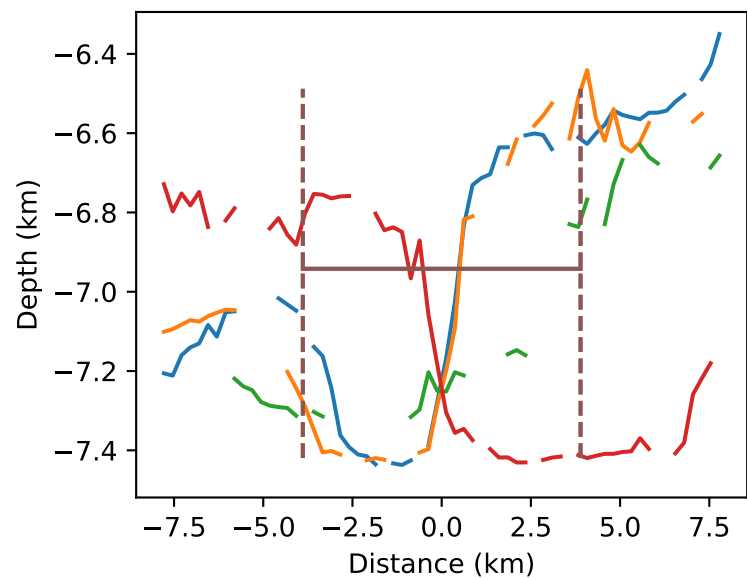
Diameter = 8.22km



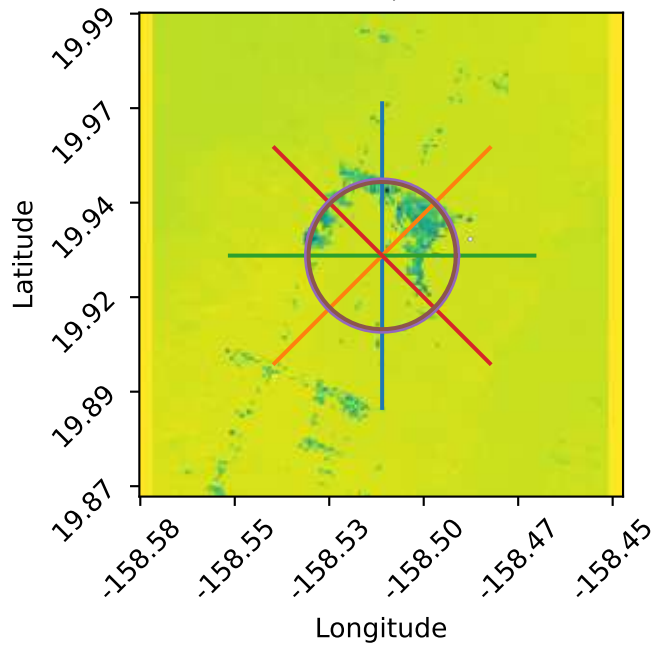
Lon=-63.382, Lat=19.885



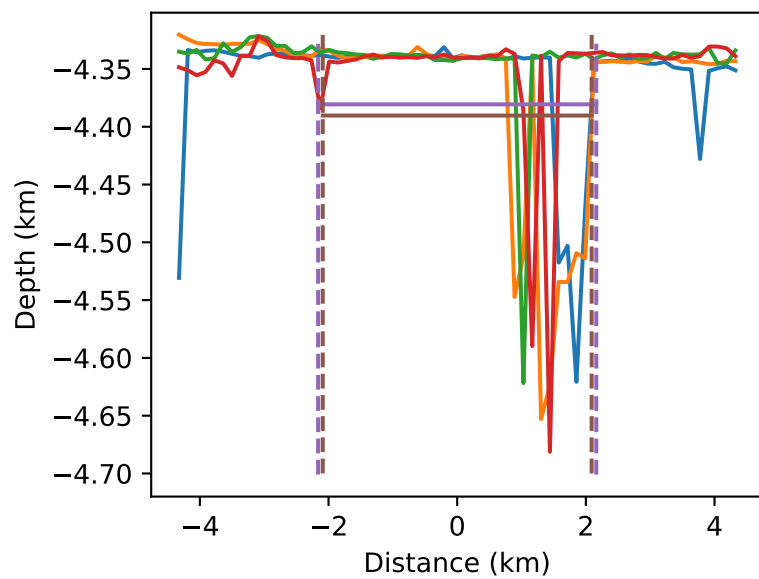
Diameter = 7.78km



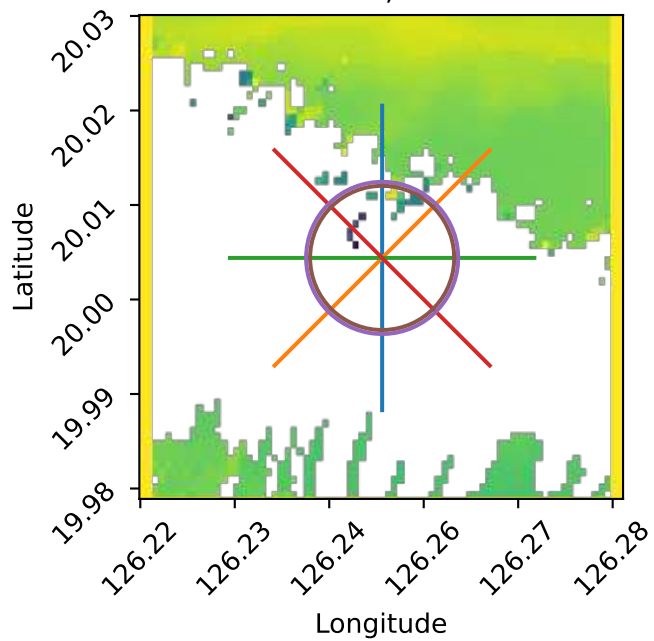
Lon=-158.511, Lat=19.930



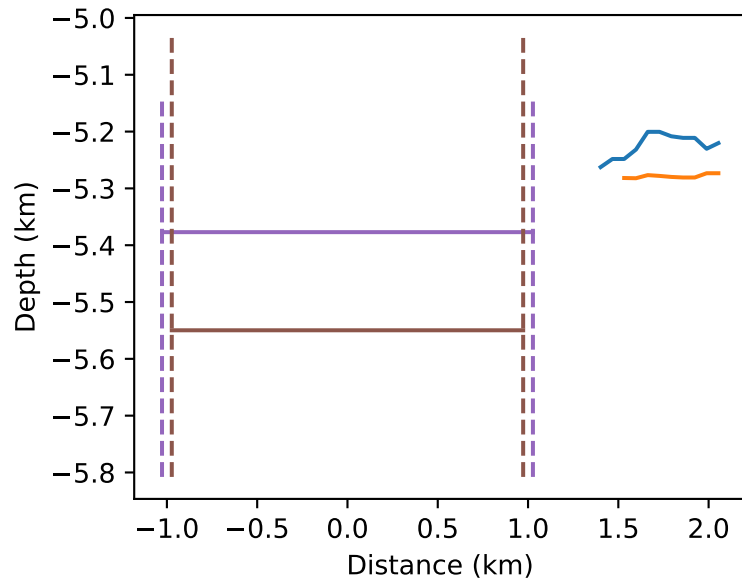
Diameter = 4.32km



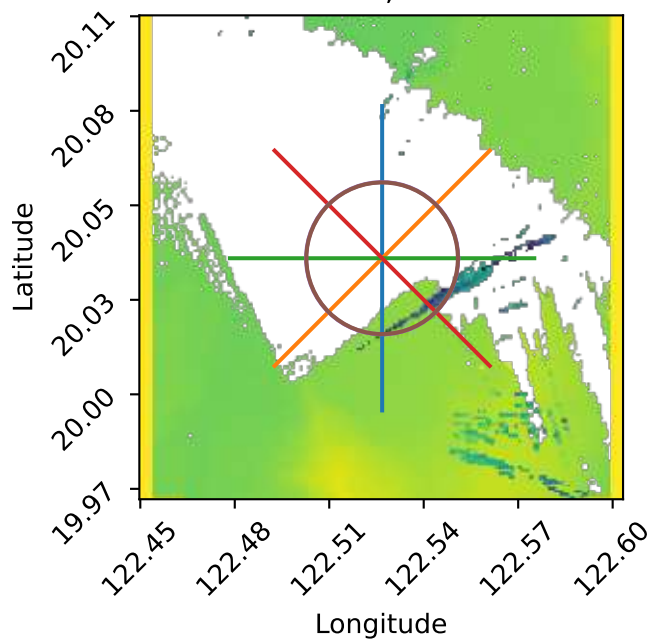
Lon=126.250, Lat=20.004



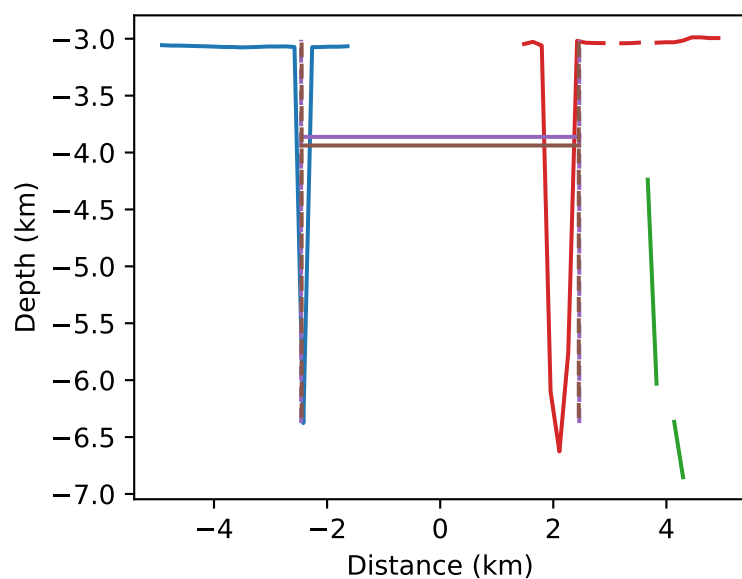
Diameter = 2.05km



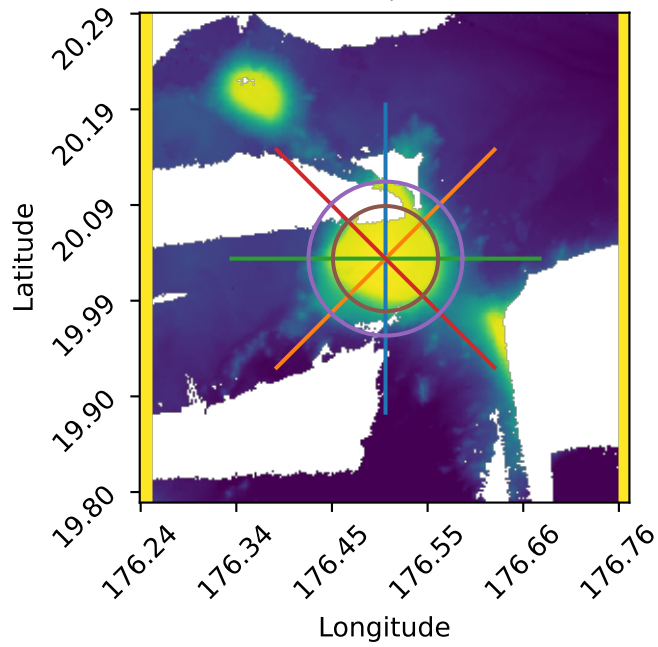
Lon=122.529, Lat=20.038



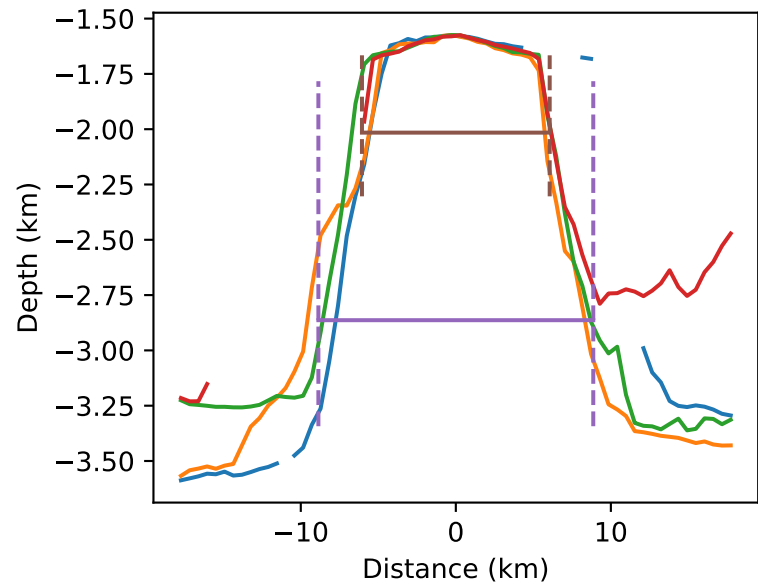
Diameter = 4.92km



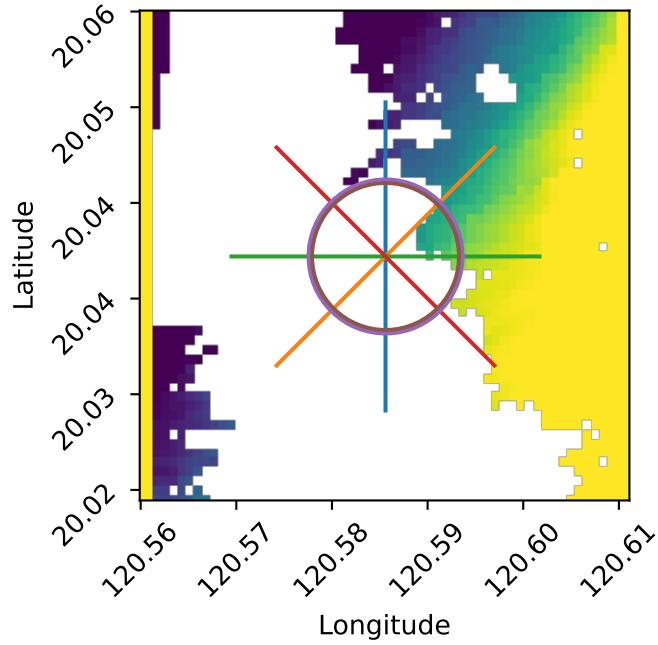
Lon=176.506, Lat=20.039



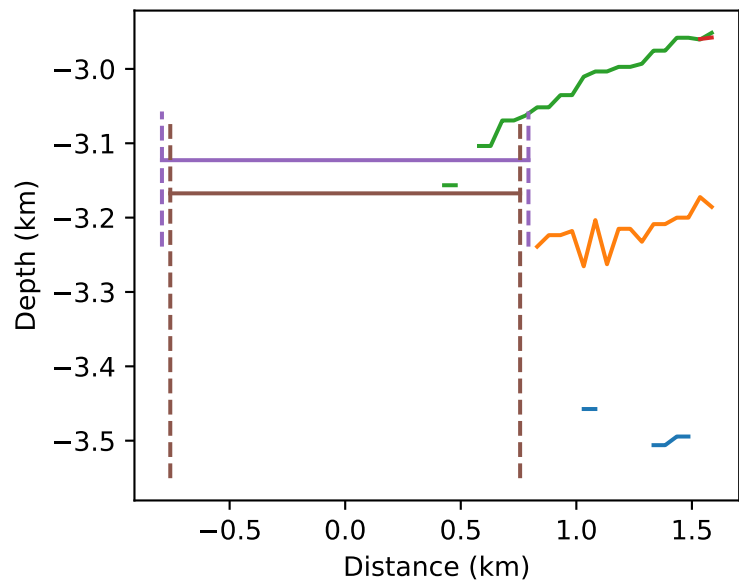
Diameter = 17.73km



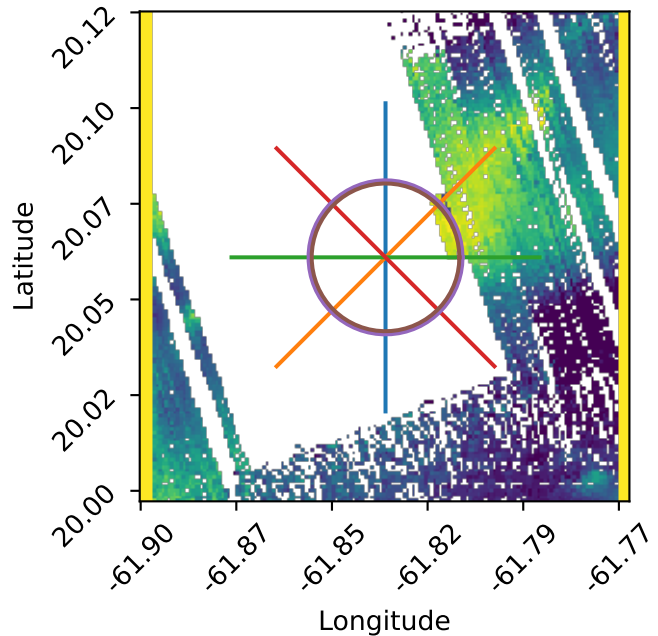
Lon=120.586, Lat=20.039



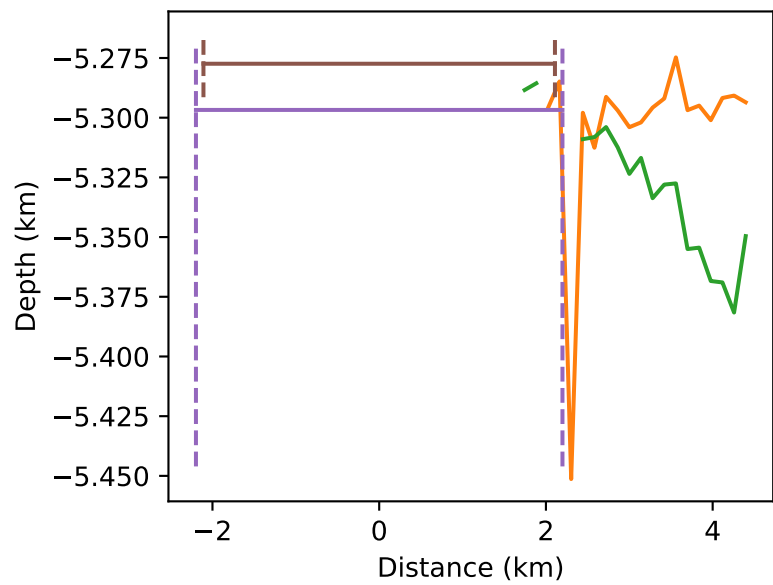
Diameter = 1.59km



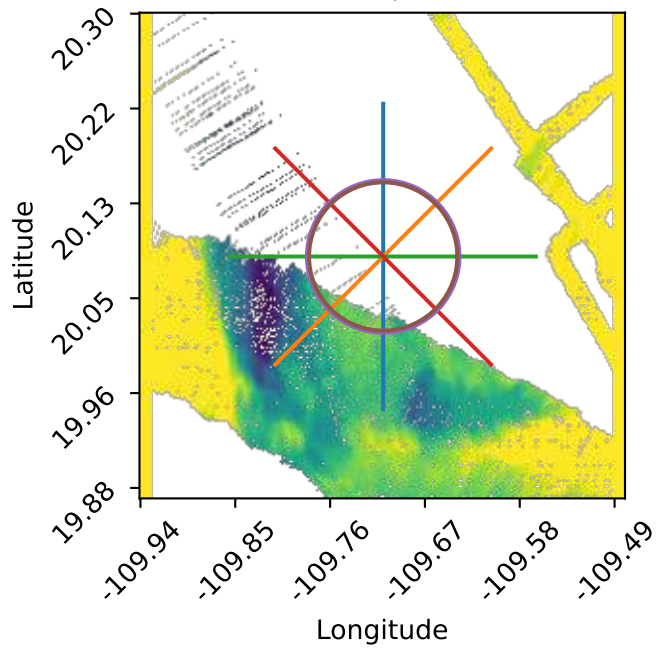
Lon=-61.831, Lat=20.058



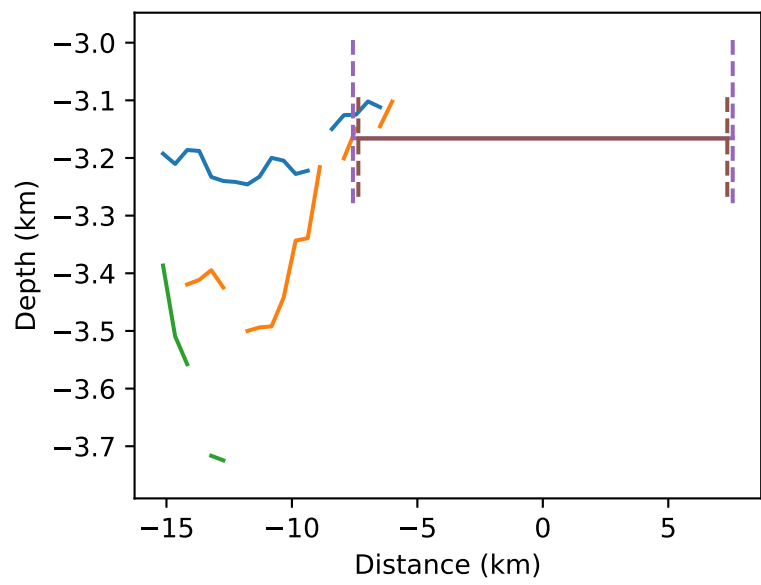
Diameter = 4.40km



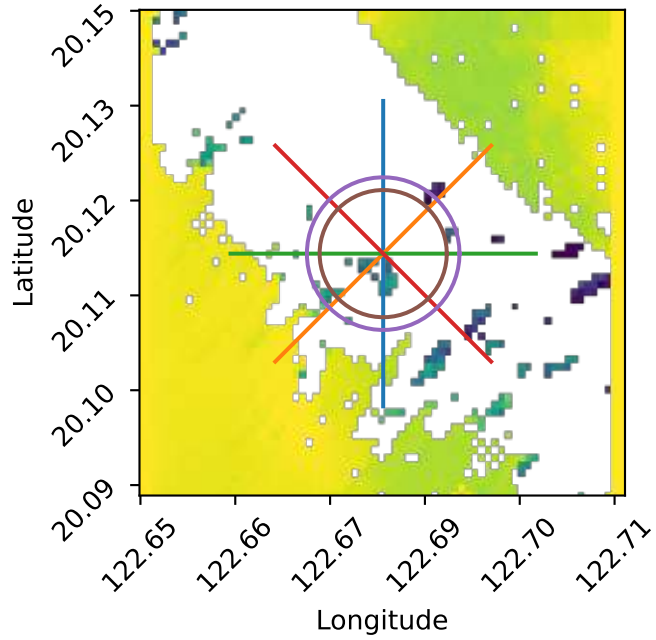
Lon=-109.710, Lat=20.086



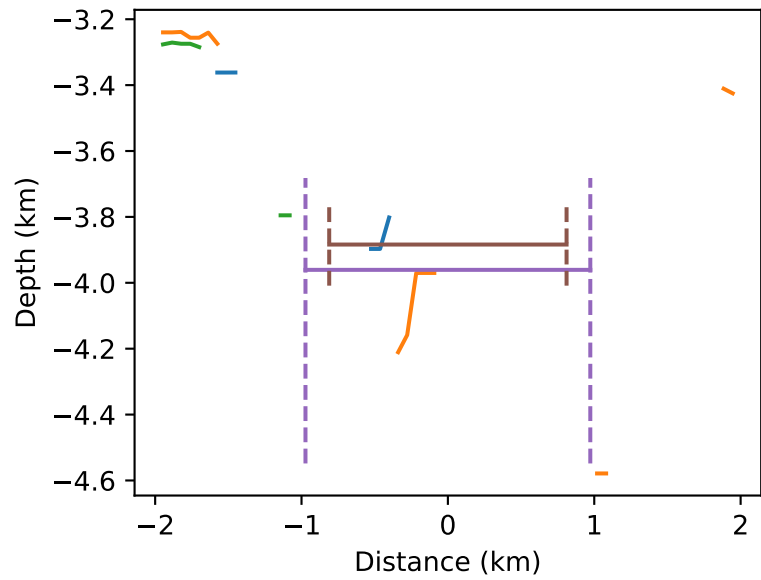
Diameter = 15.14km



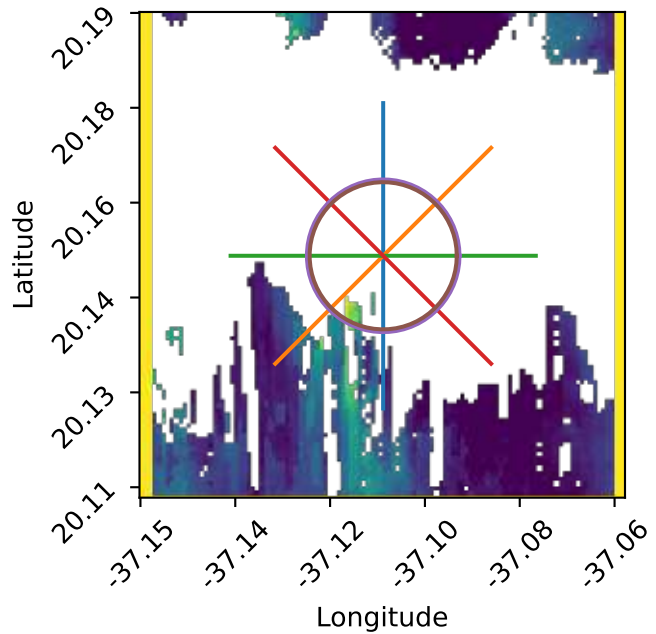
Lon=122.681, Lat=20.117



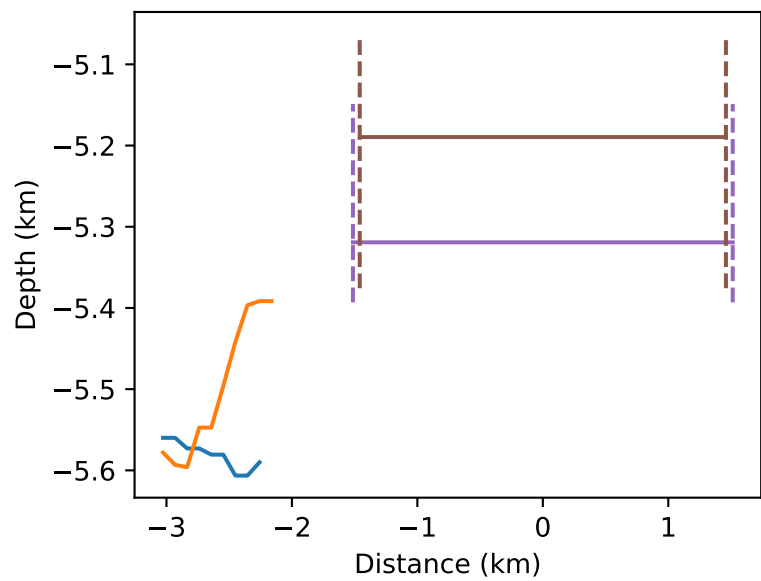
Diameter = 1.95km



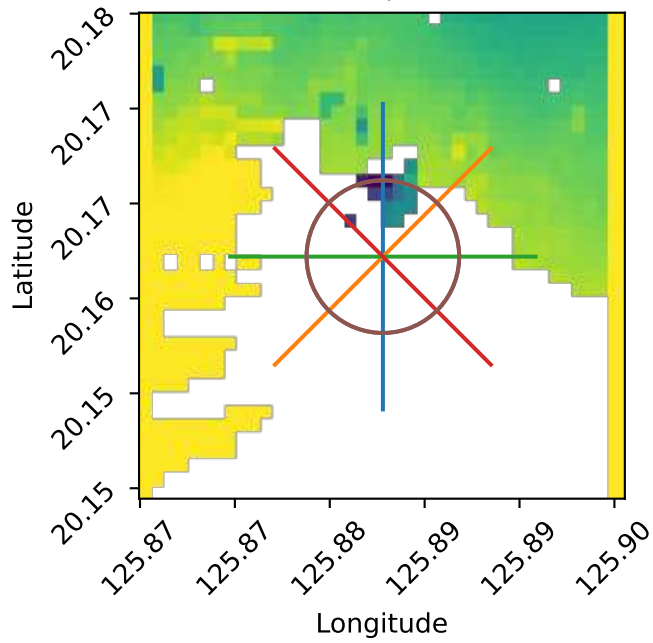
Lon=-37.109, Lat=20.151



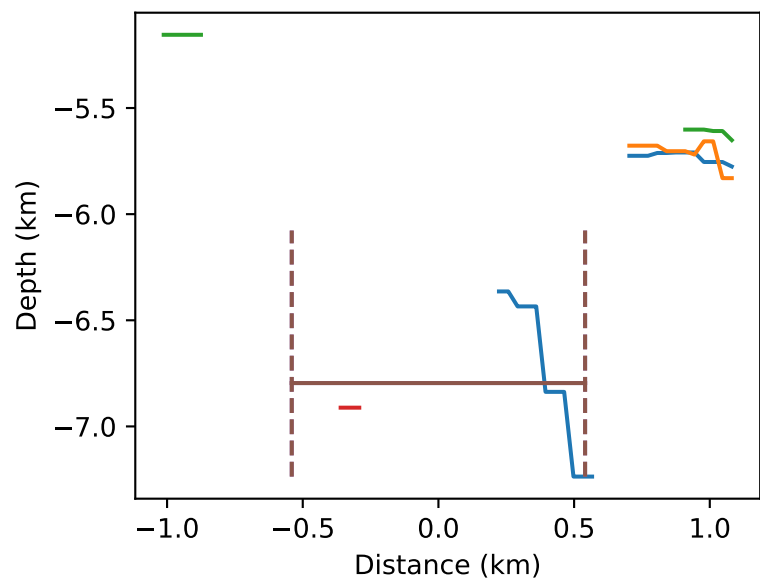
Diameter = 3.03km



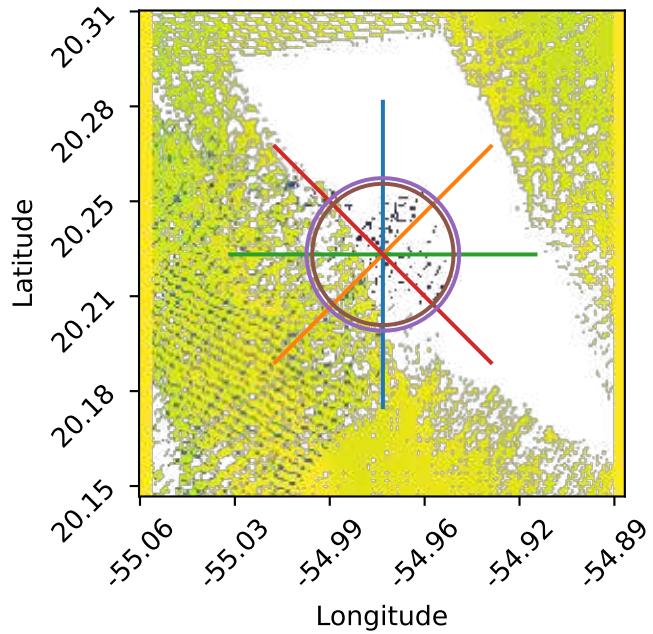
Lon=125.885, Lat=20.164



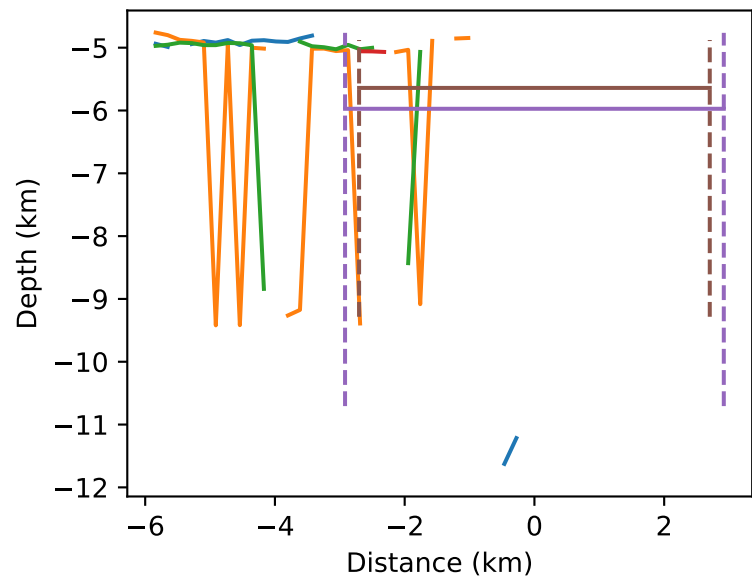
Diameter = 1.08km



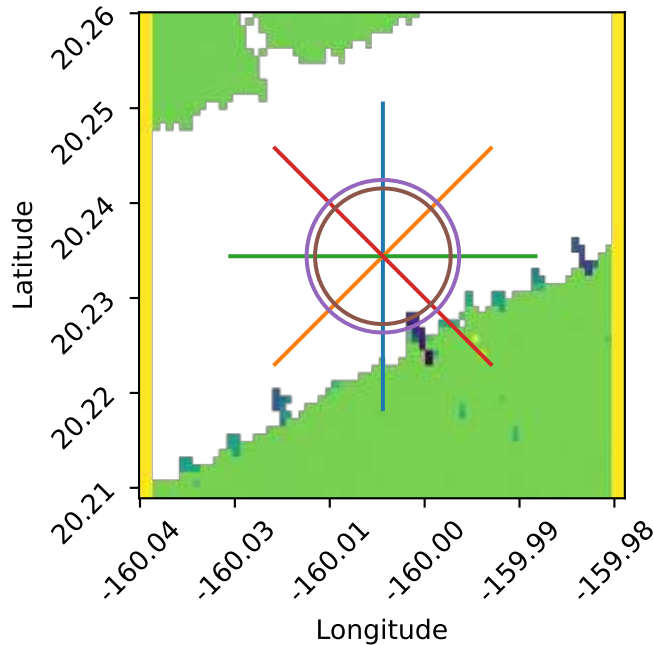
Lon=-54.974, Lat=20.228



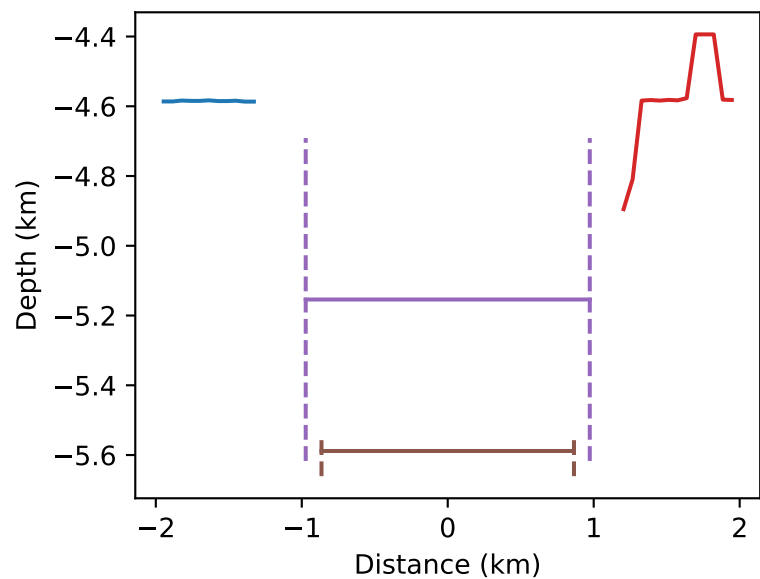
Diameter = 5.84km



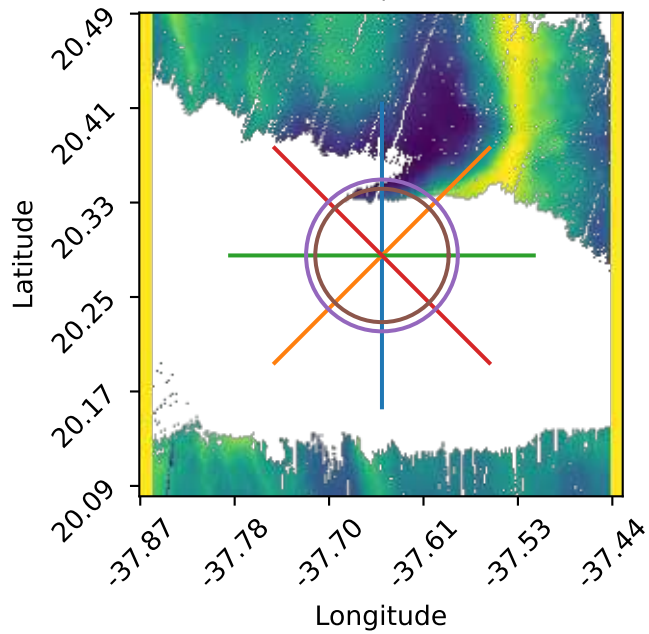
Lon=-160.007, Lat=20.233



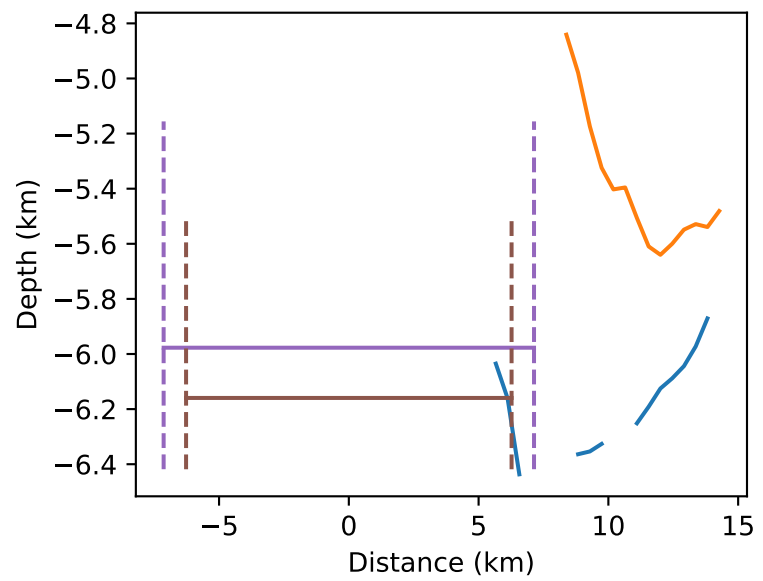
Diameter = 1.95km



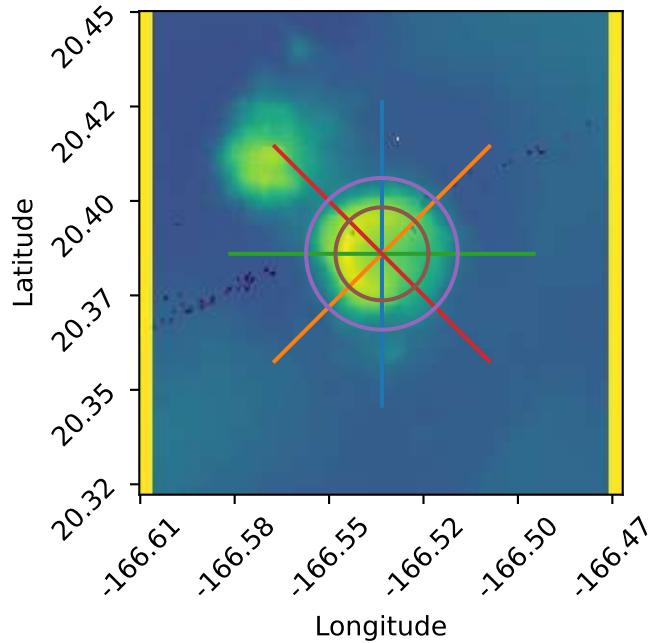
Lon=-37.652, Lat=20.283



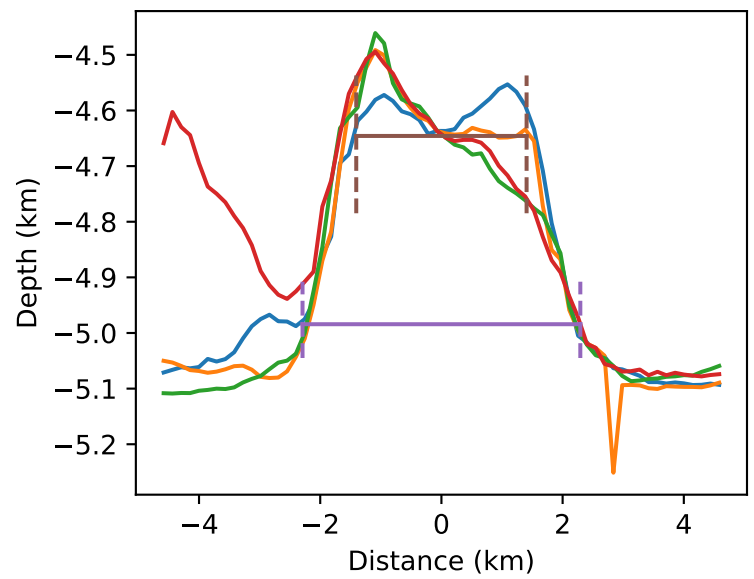
Diameter = 14.27km



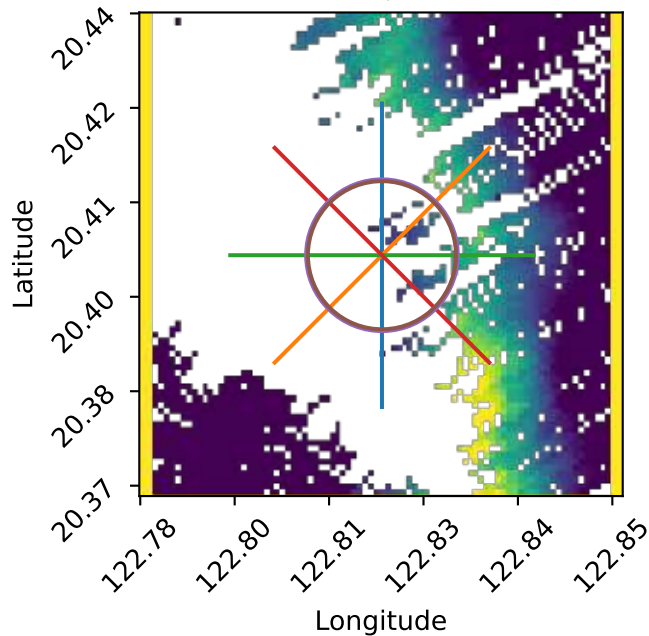
Lon=-166.536, Lat=20.384



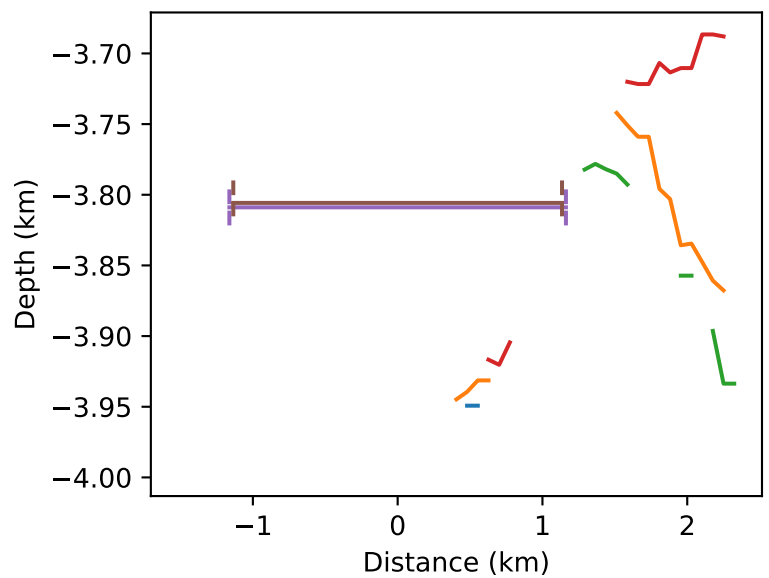
Diameter = 4.58km



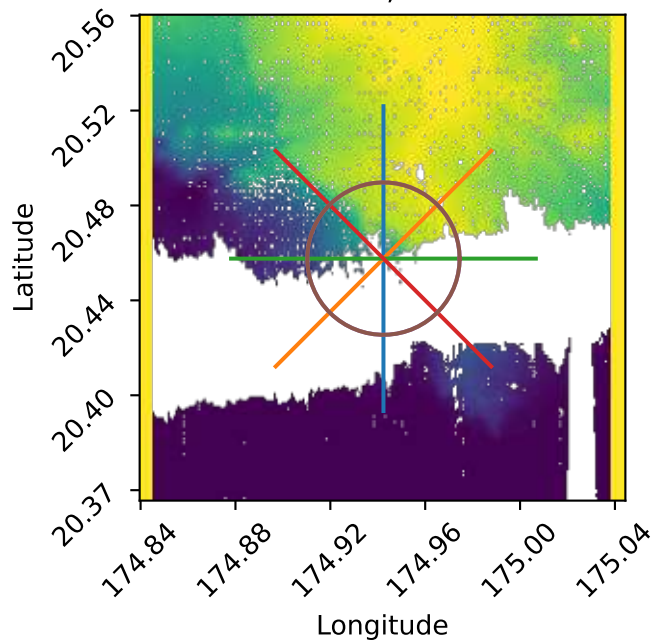
Lon=122.820, Lat=20.402



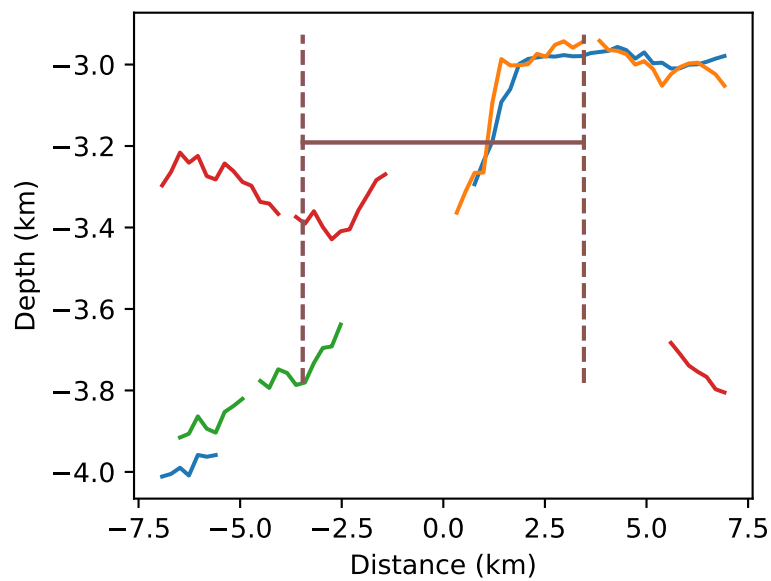
Diameter = 2.32km



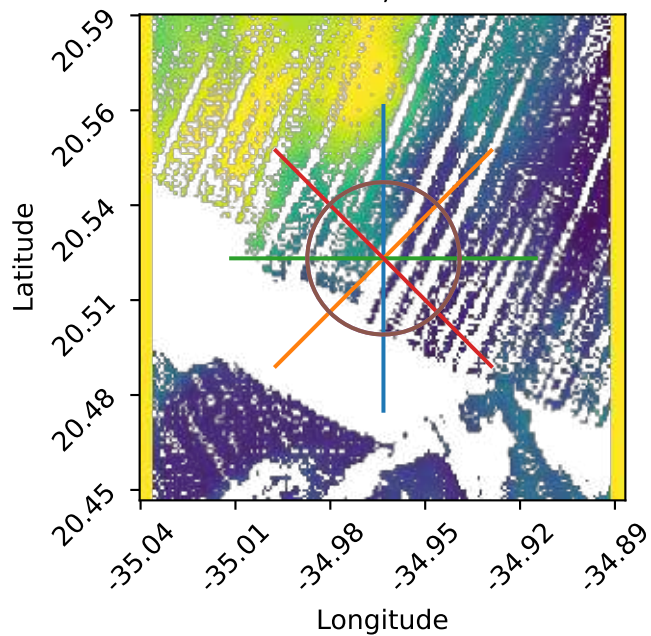
Lon=174.943, Lat=20.460



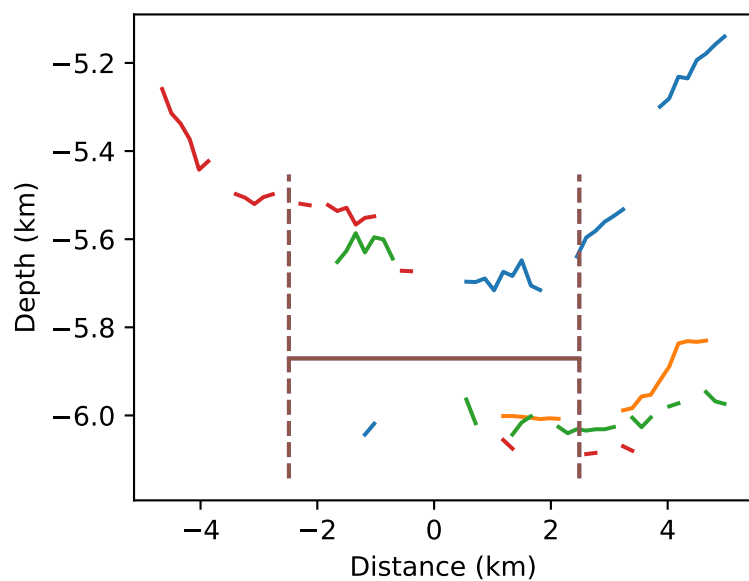
Diameter = 6.92km



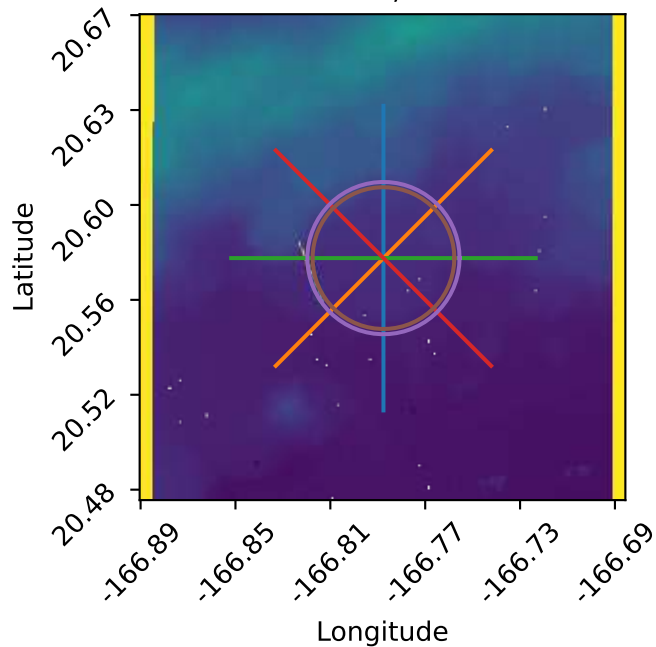
Lon=-34.960, Lat=20.520



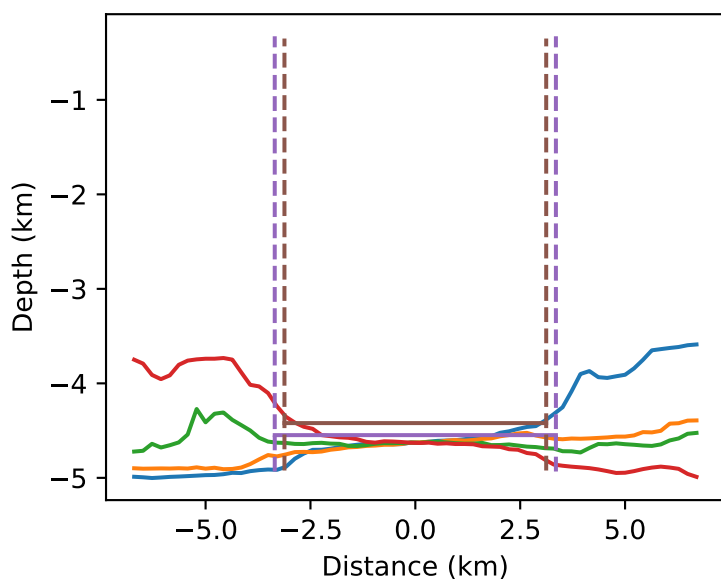
Diameter = 4.97km



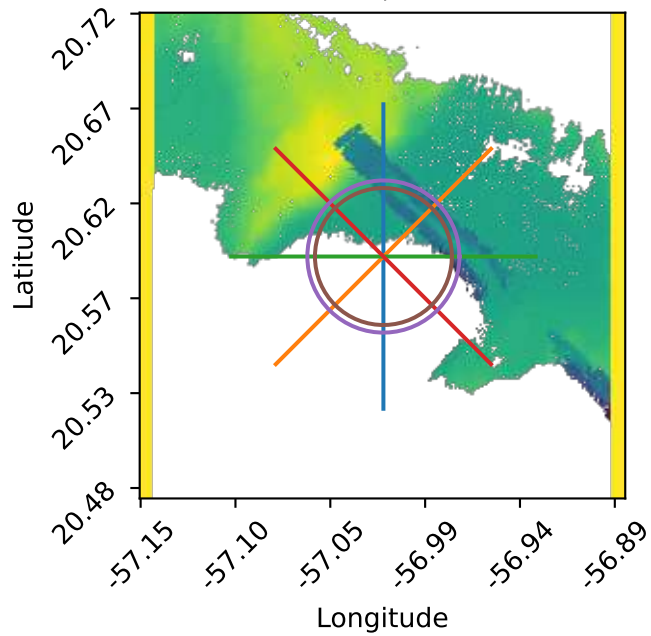
Lon=-166.792, Lat=20.576



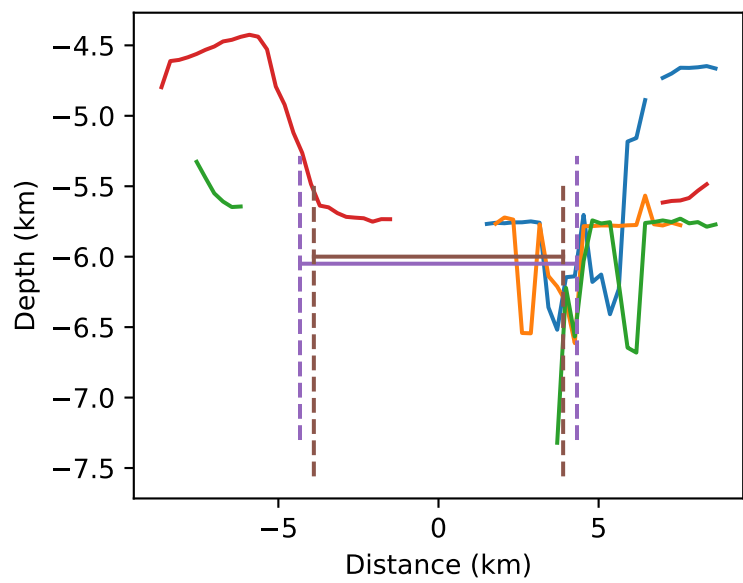
Diameter = 6.70km



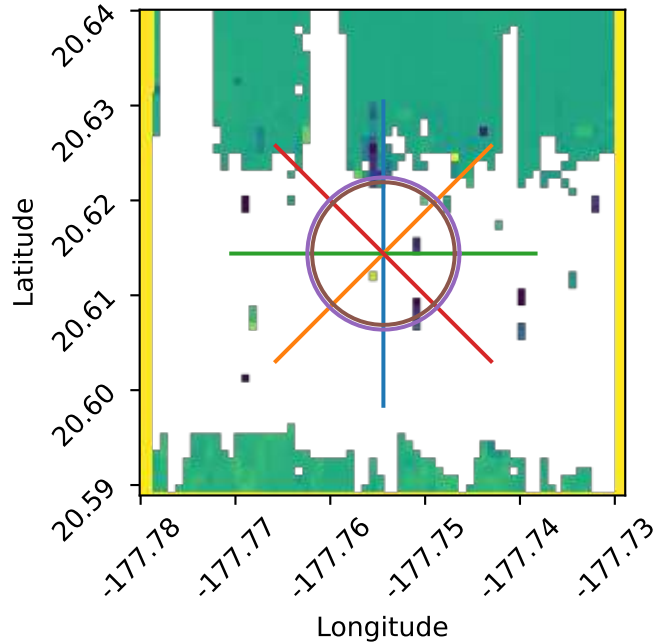
Lon=-57.017, Lat=20.595



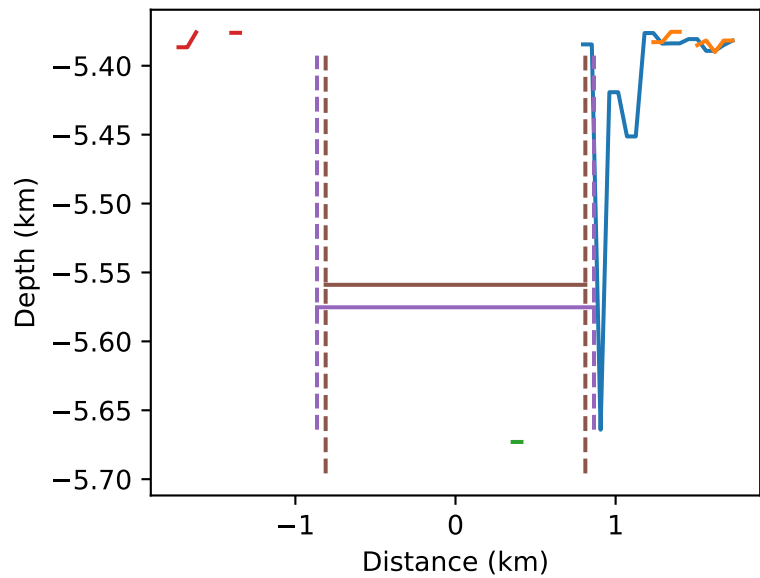
Diameter = 8.65km



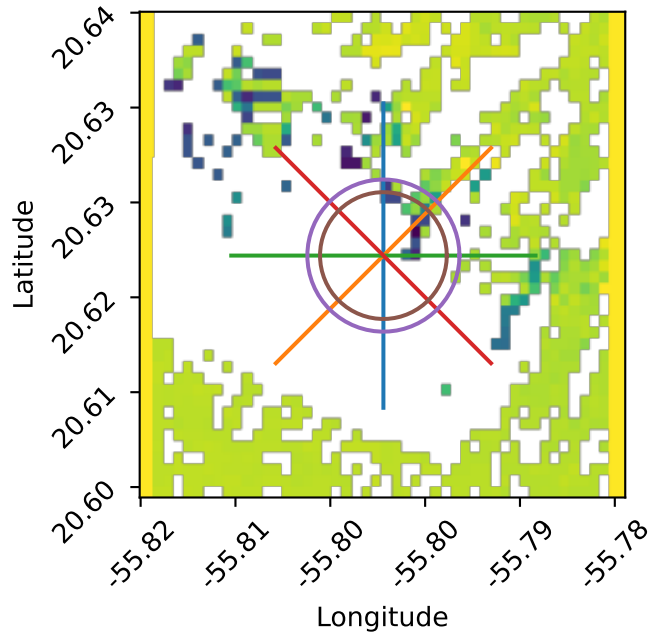
Lon=-177.757, Lat=20.613



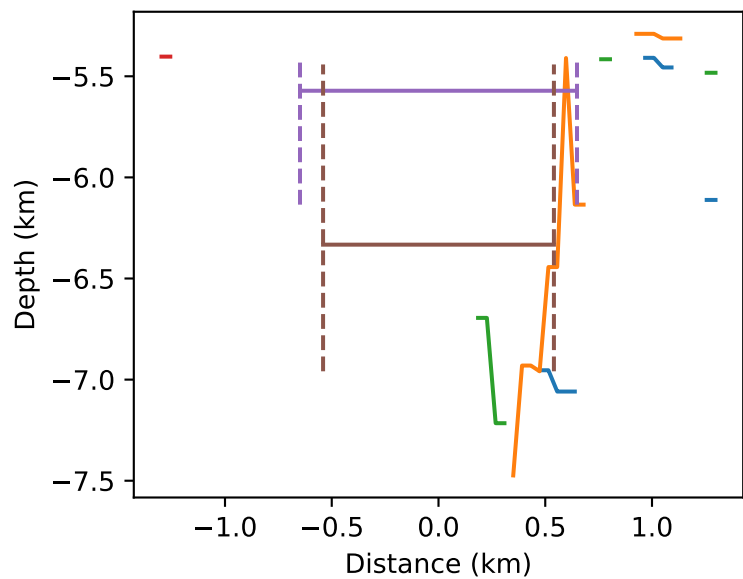
Diameter = 1.73km



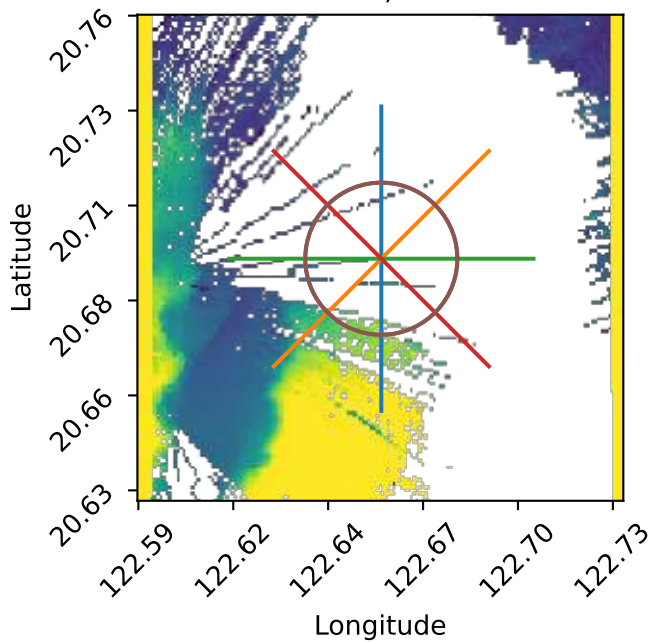
Lon=-55.800, Lat=20.622



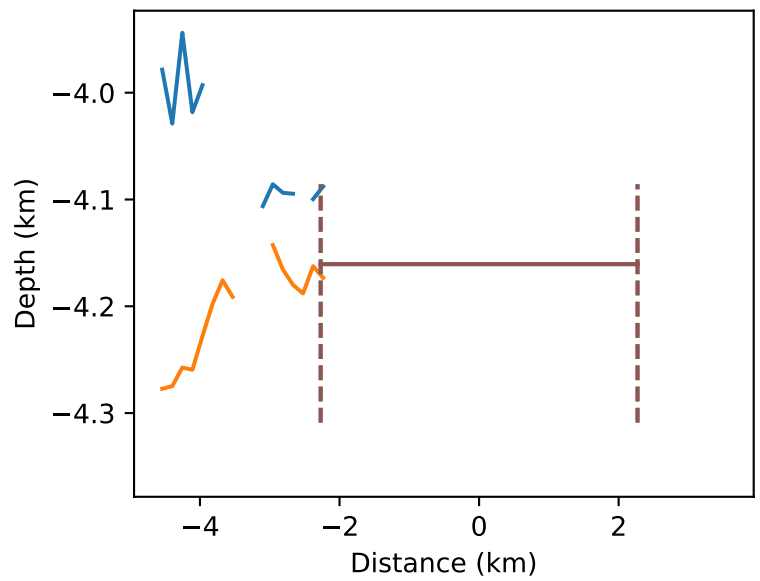
Diameter = 1.30km



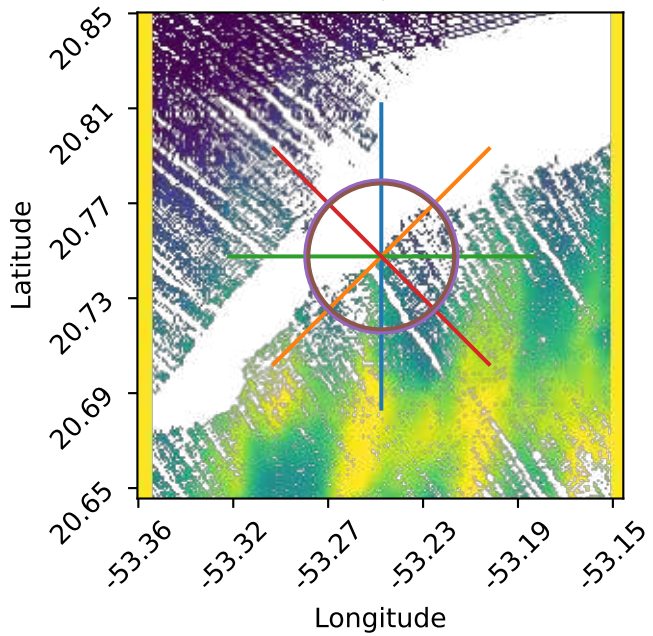
Lon=122.659, Lat=20.692



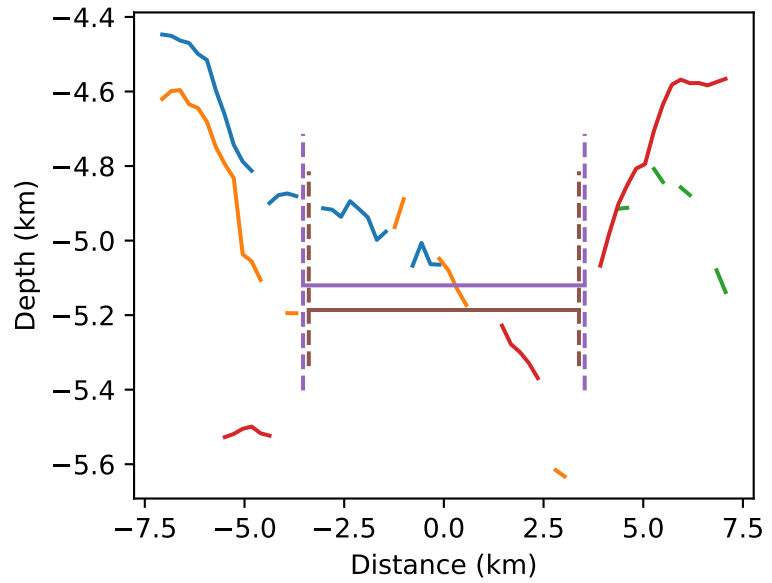
Diameter = 4.54km



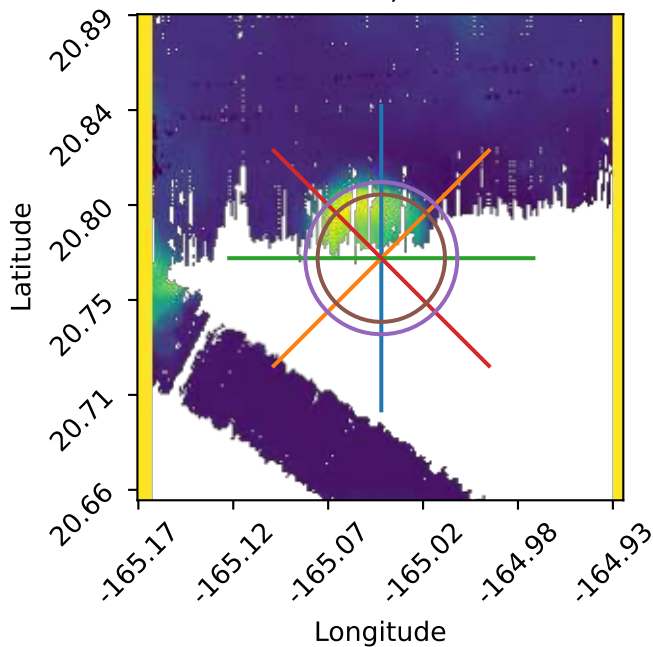
Lon=-53.251, Lat=20.750



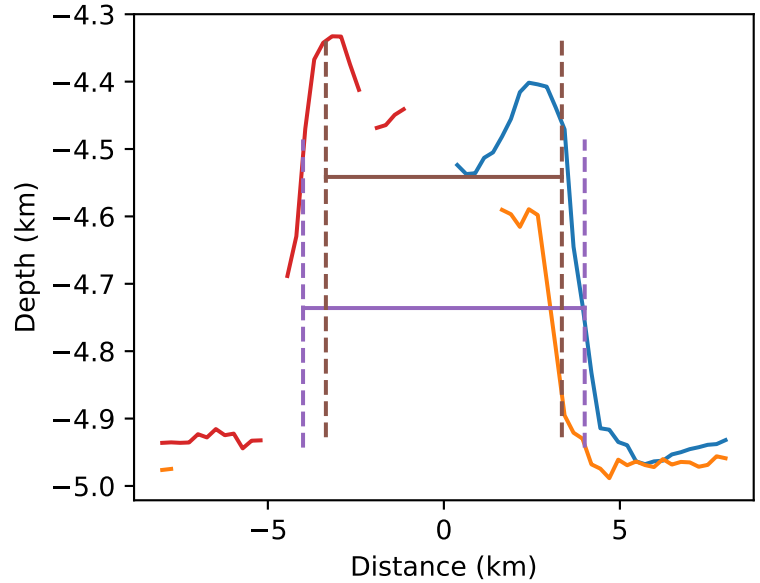
Diameter = 7.06km



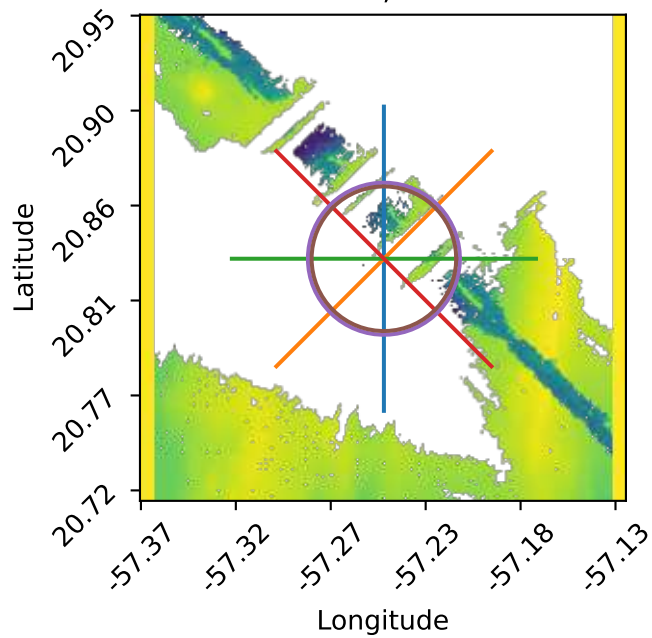
Lon=-165.046, Lat=20.773



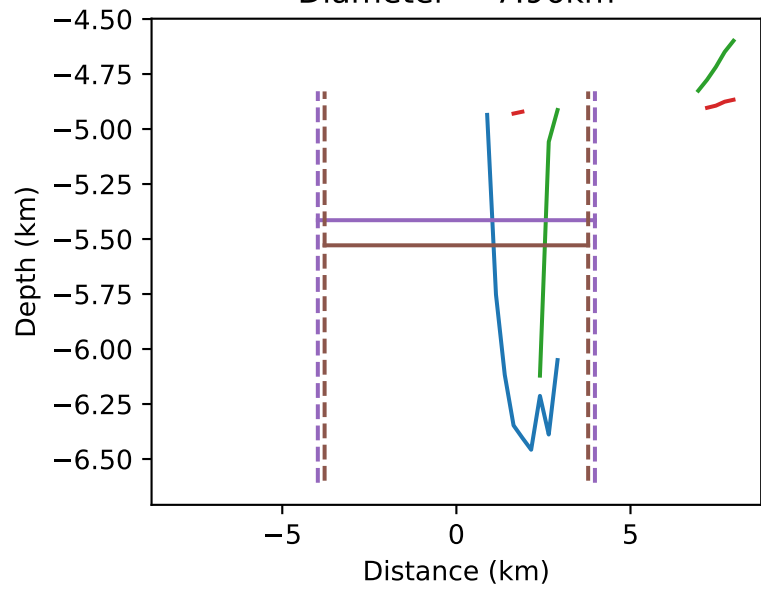
Diameter = 8.00km



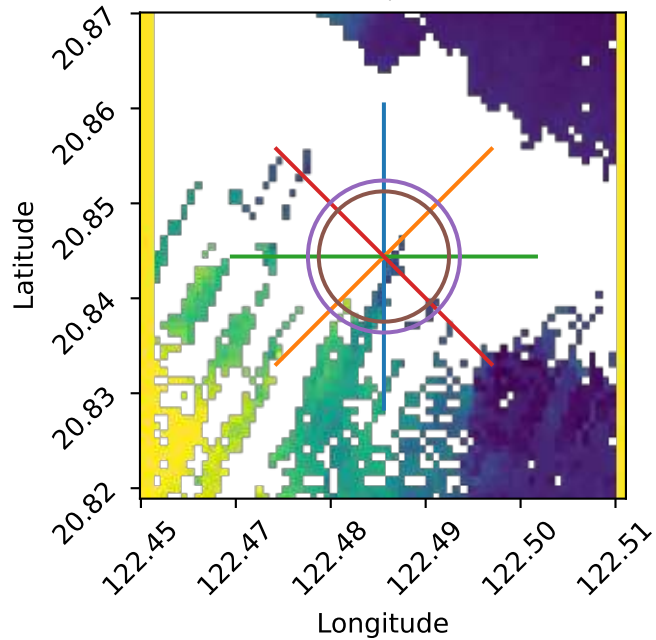
Lon=-57.247, Lat=20.831



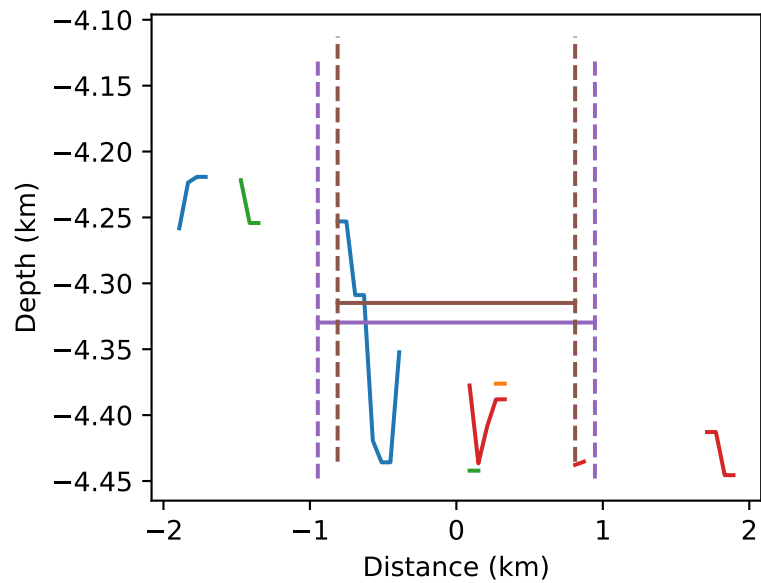
Diameter = 7.96km



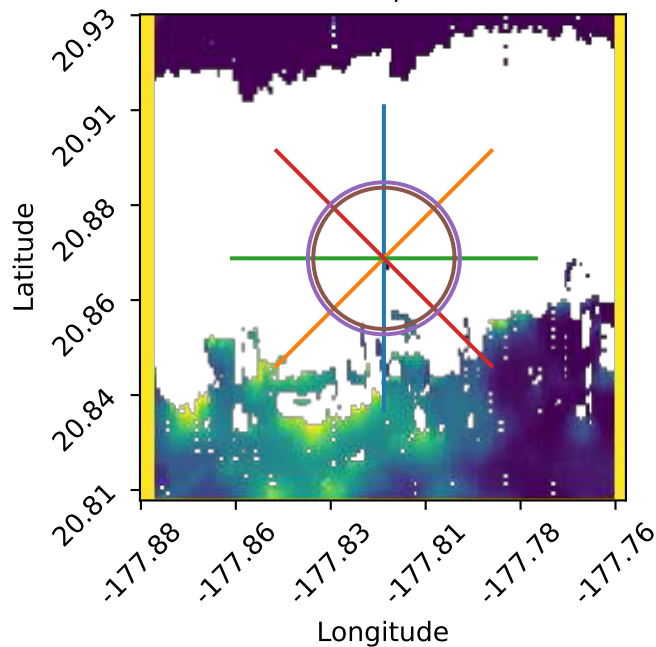
Lon=122.483, Lat=20.847



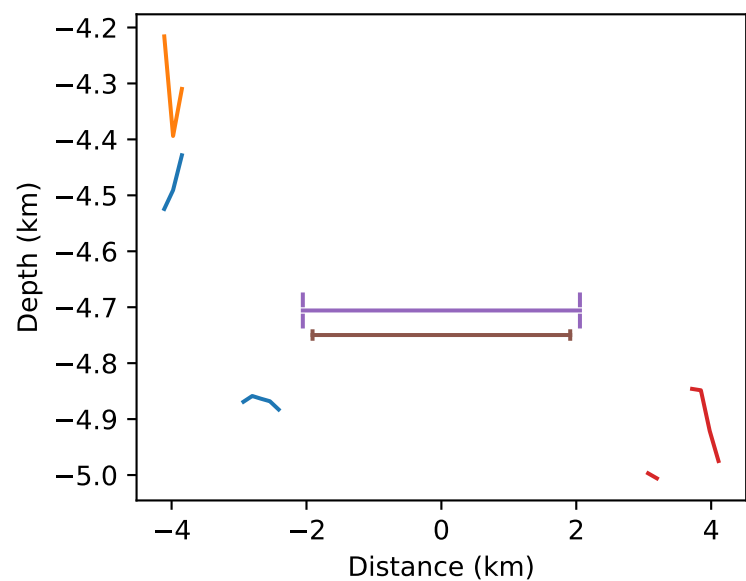
Diameter = 1.89km



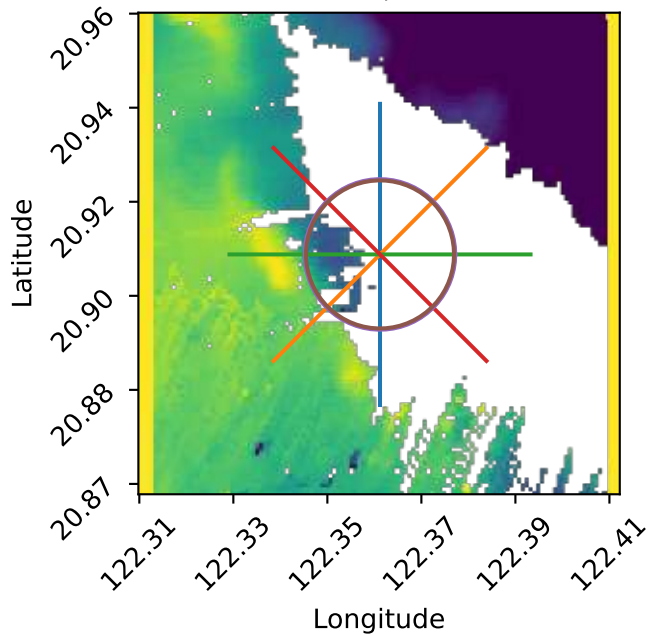
Lon=-177.820, Lat=20.871



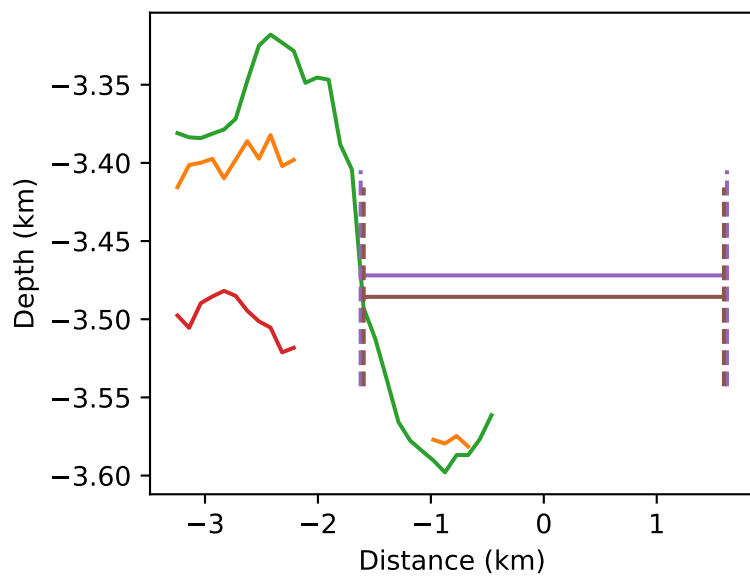
Diameter = 4.11km



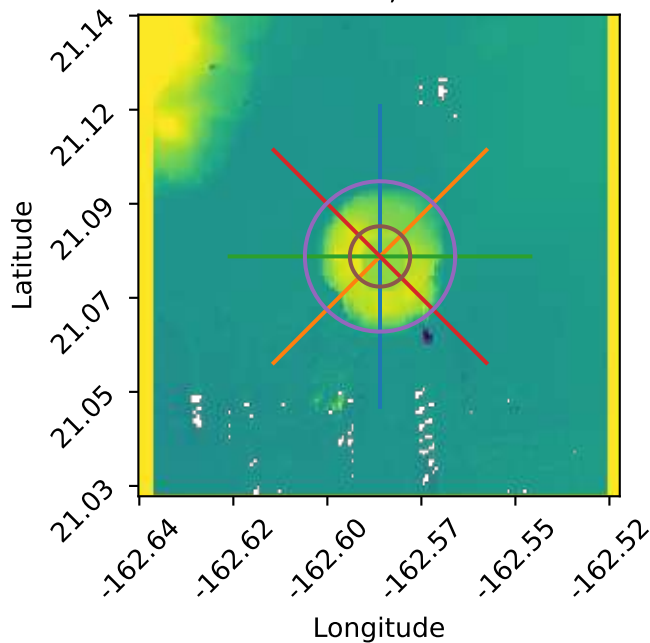
Lon=122.362, Lat=20.911



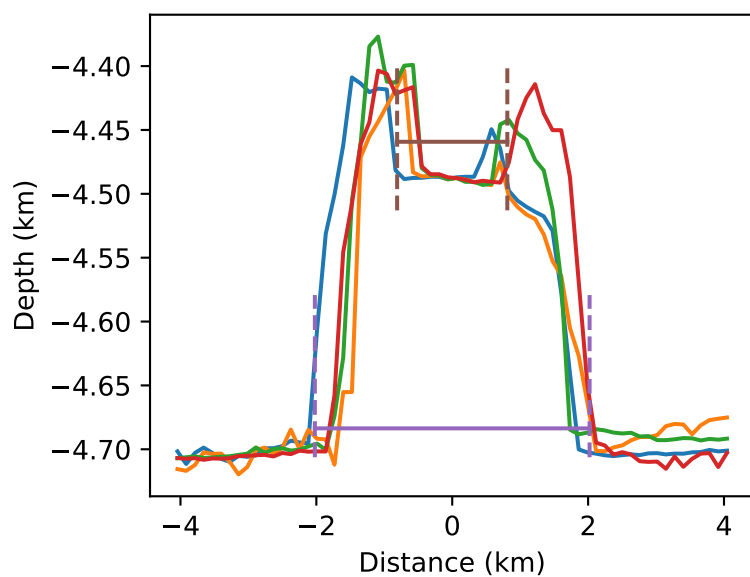
Diameter = 3.24km



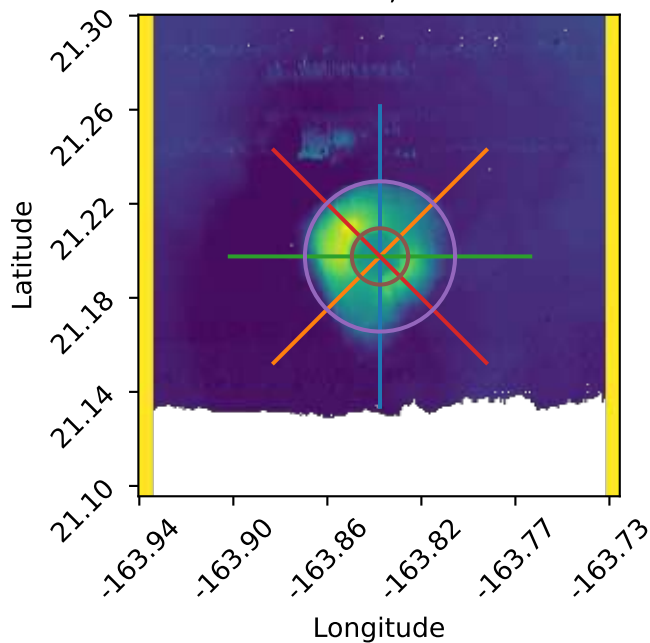
Lon=-162.582, Lat=21.081



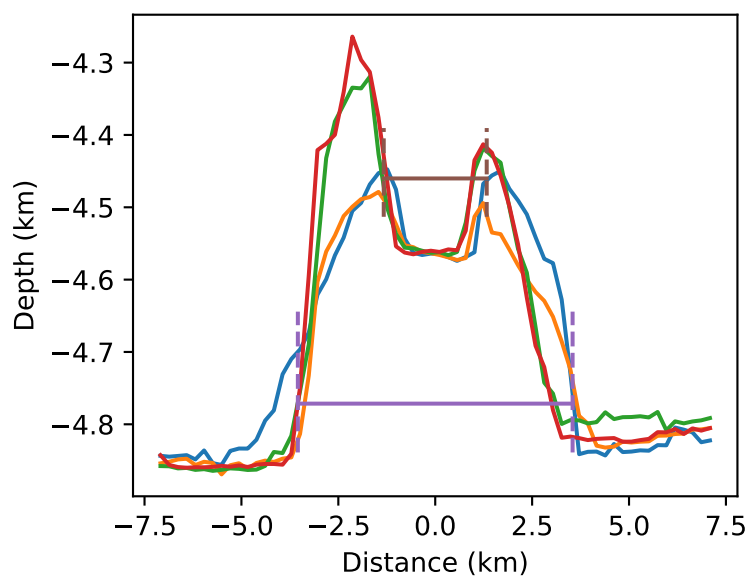
Diameter = 4.04km



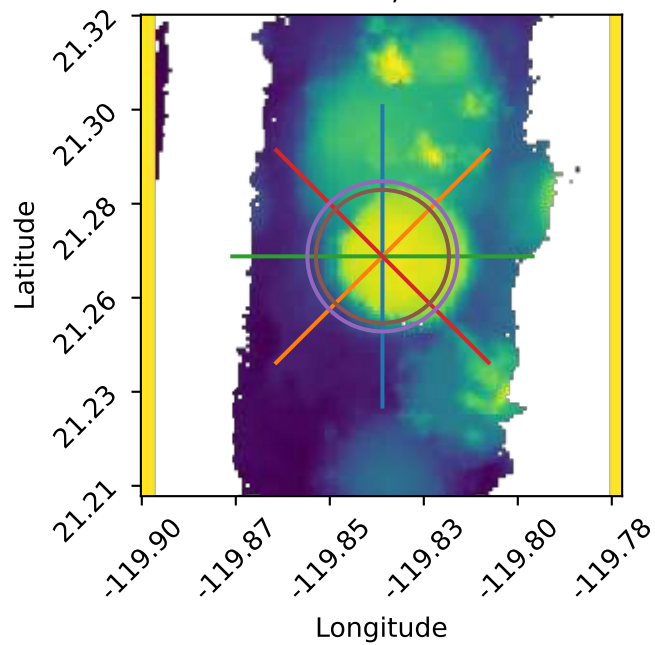
Lon=-163.835, Lat=21.200



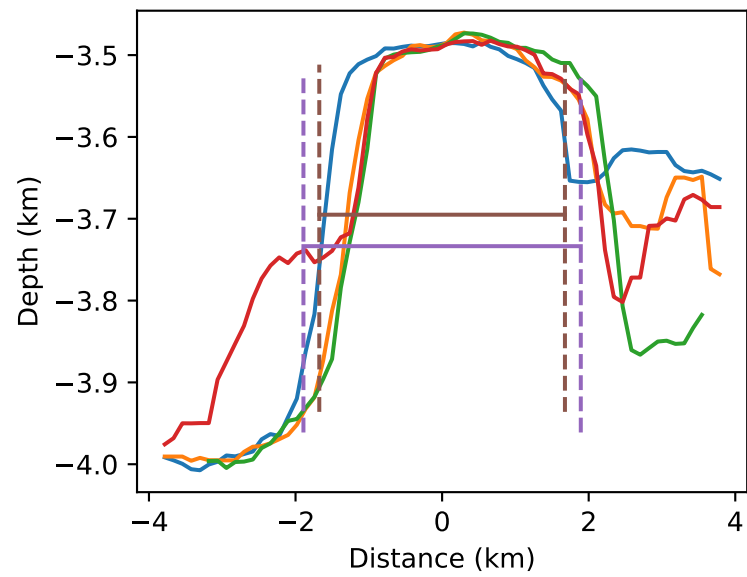
Diameter = 7.09km



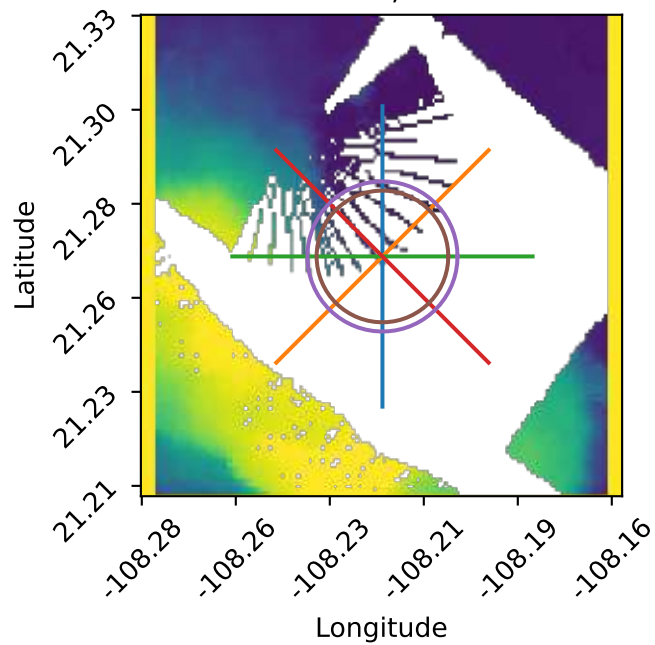
Lon=-119.838, Lat=21.265



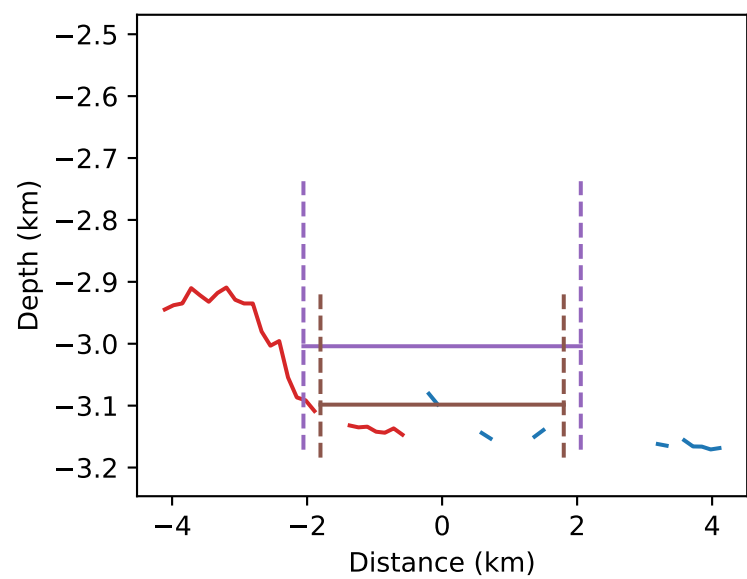
Diameter = 3.78km



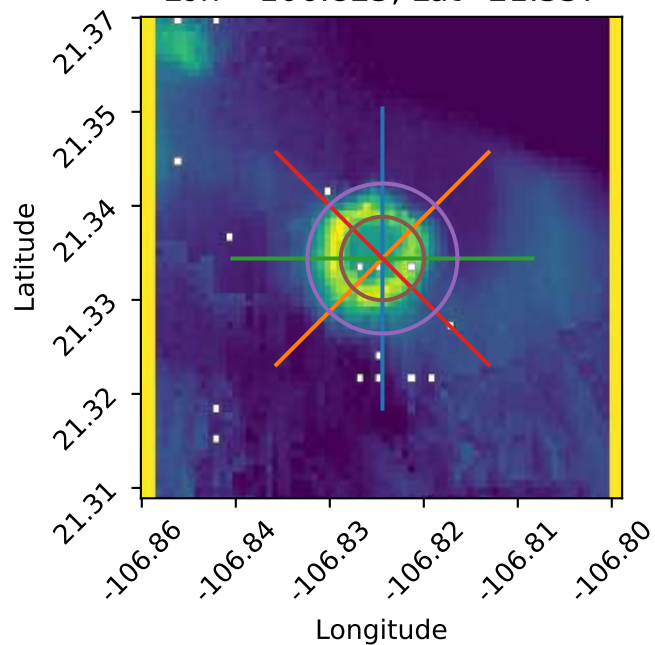
Lon=-108.221, Lat=21.266



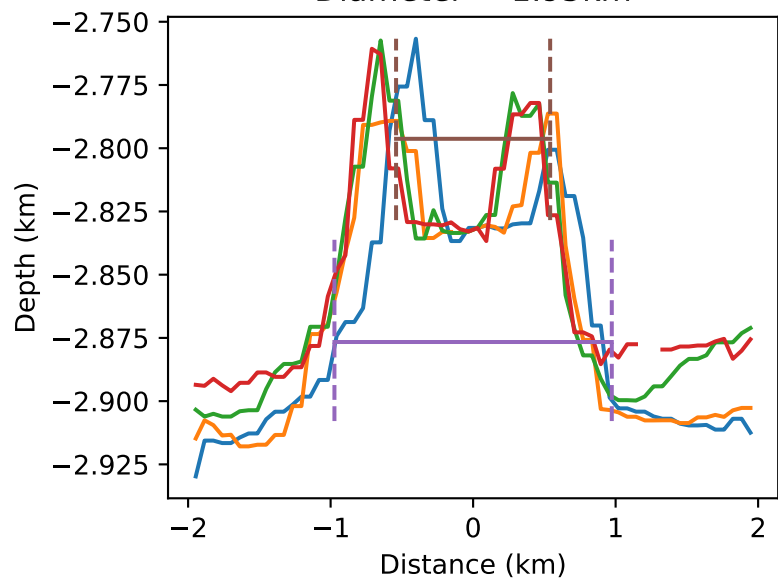
Diameter = 4.11km



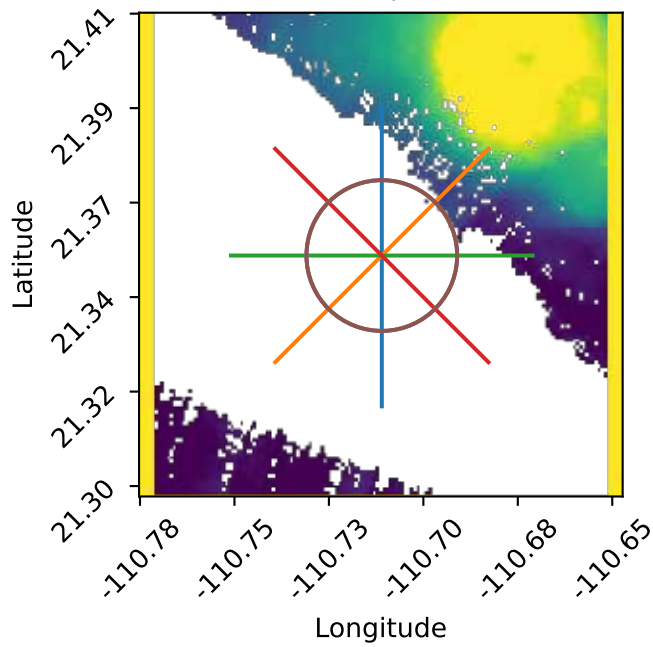
Lon=-106.825, Lat=21.337



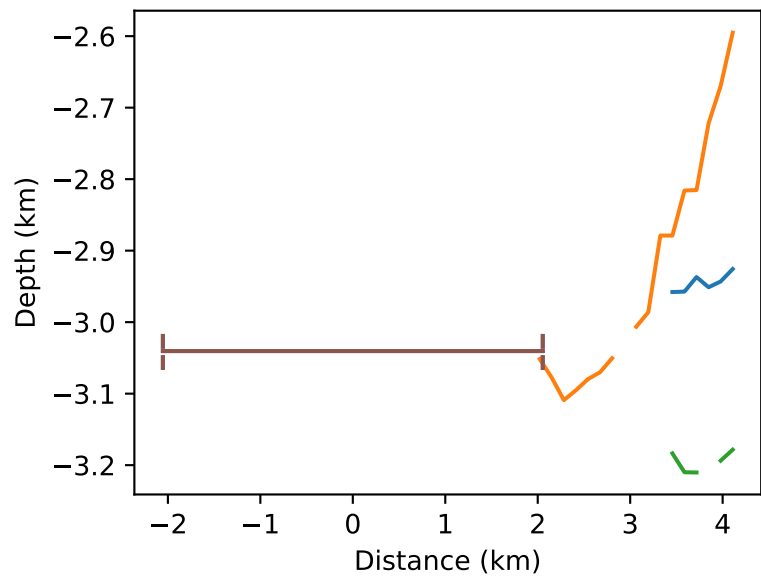
Diameter = 1.95km



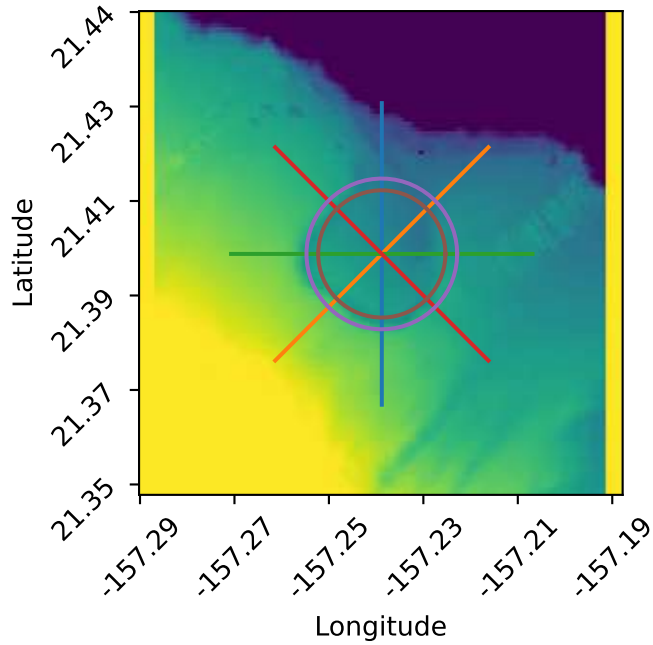
Lon=-110.713, Lat=21.355



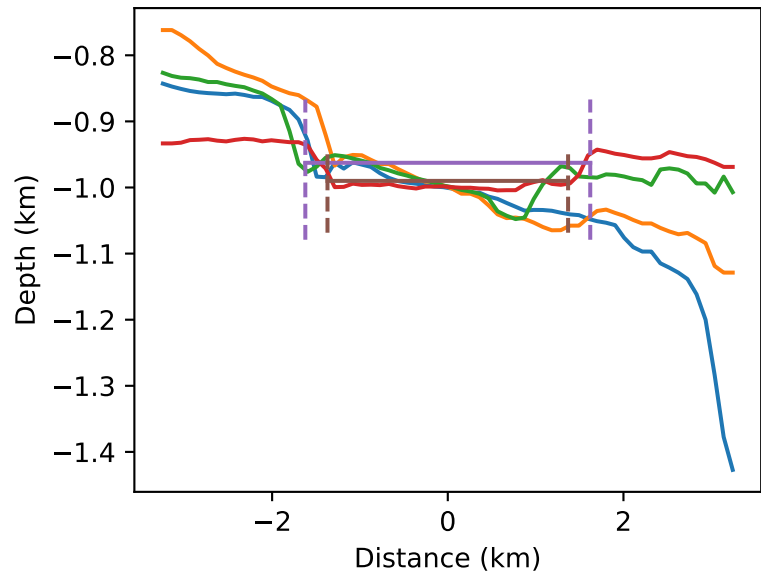
Diameter = 4.11km



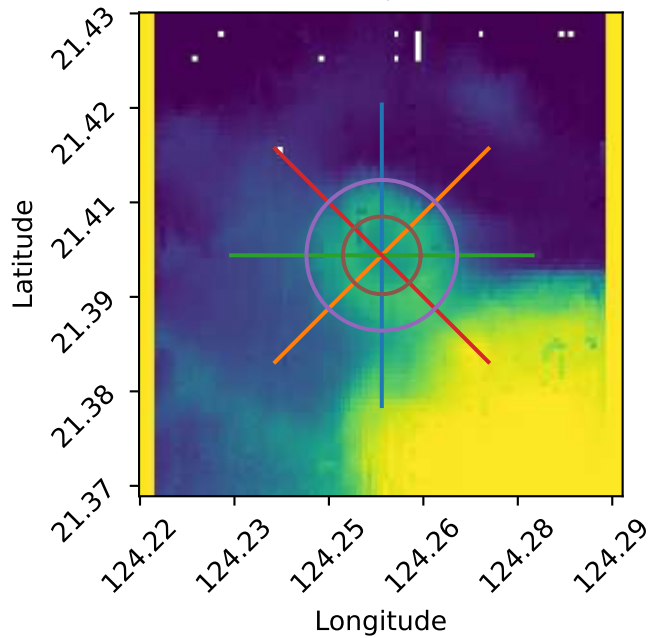
Lon=-157.240, Lat=21.397



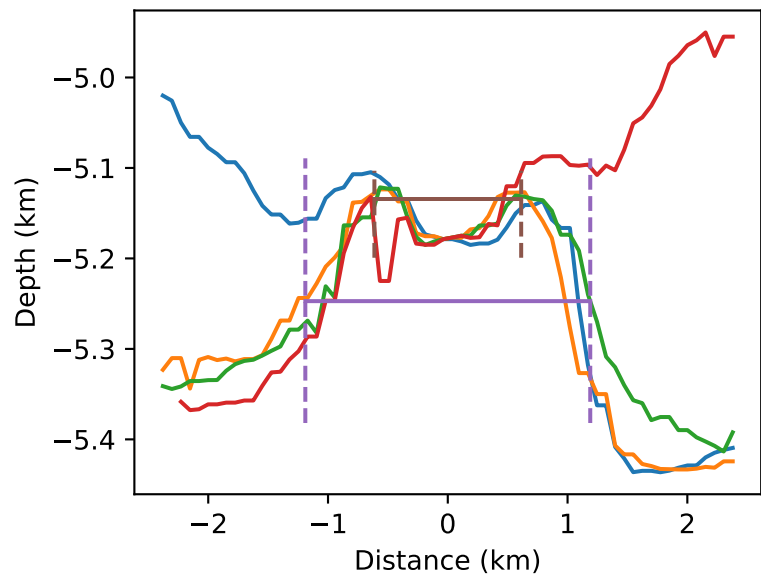
Diameter = 3.24km



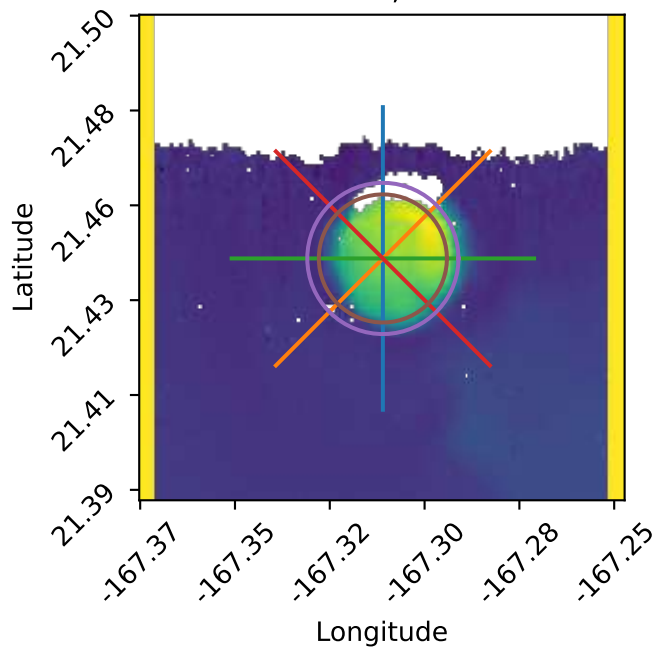
Lon=124.256, Lat=21.400



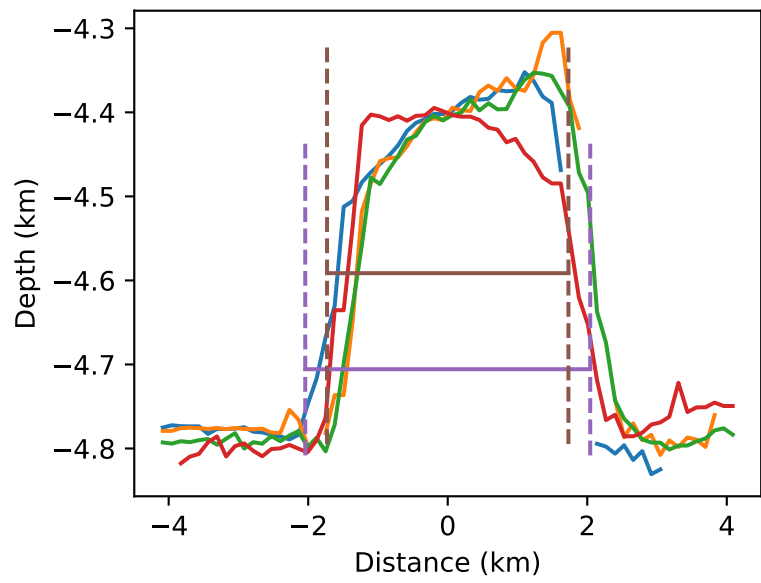
Diameter = 2.38km



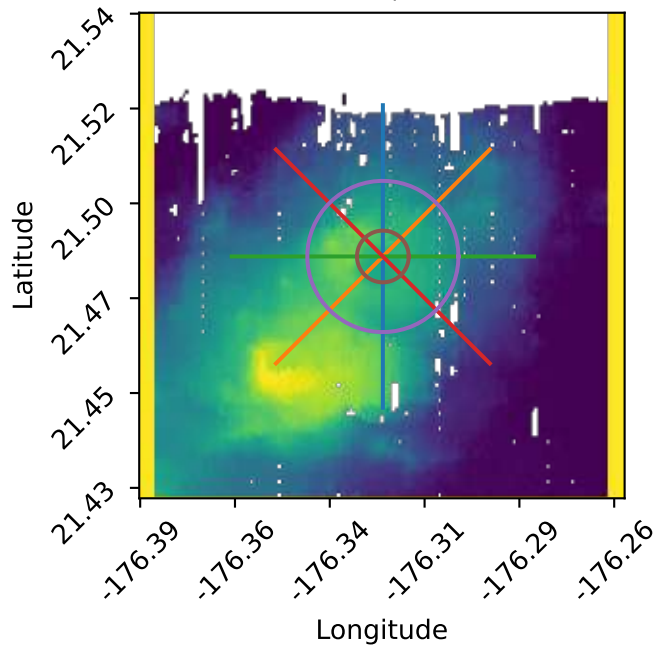
Lon=-167.311, Lat=21.444



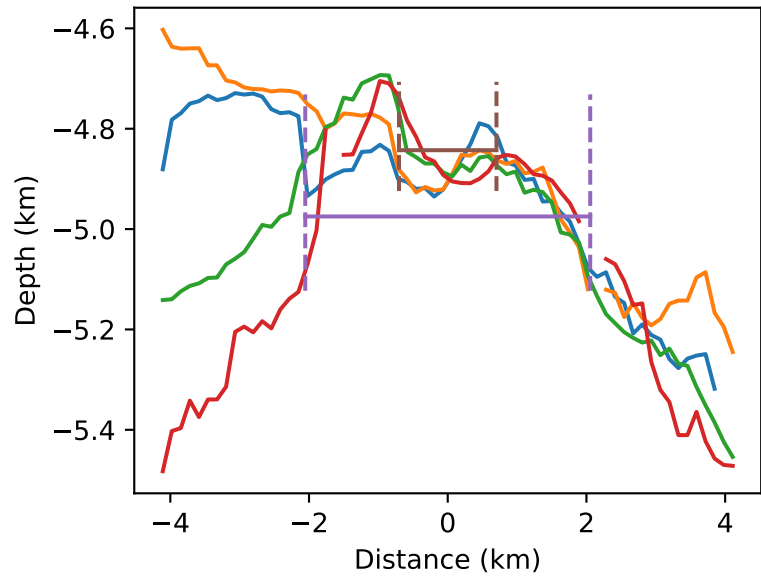
Diameter = 4.08km



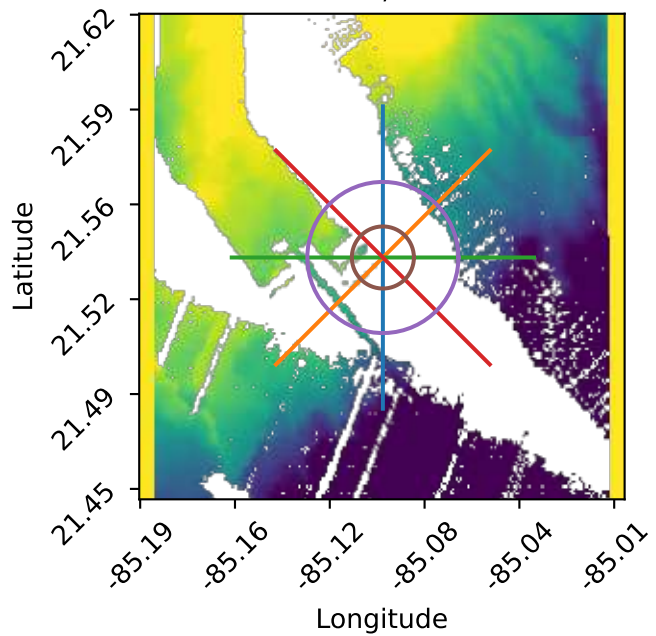
Lon=-176.323, Lat=21.484



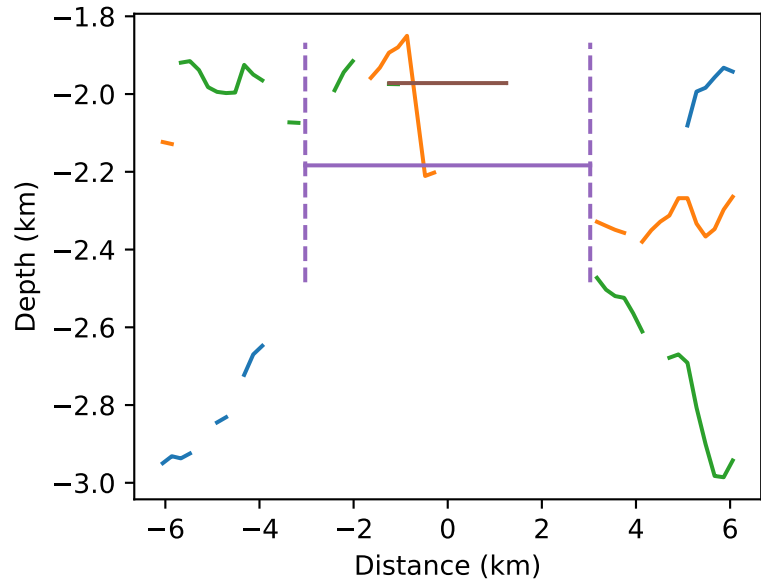
Diameter = 4.11km



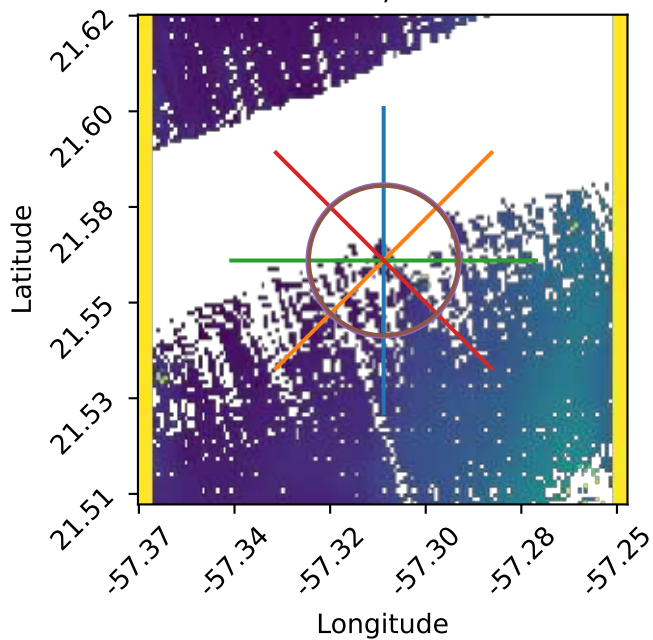
Lon=-85.098, Lat=21.537



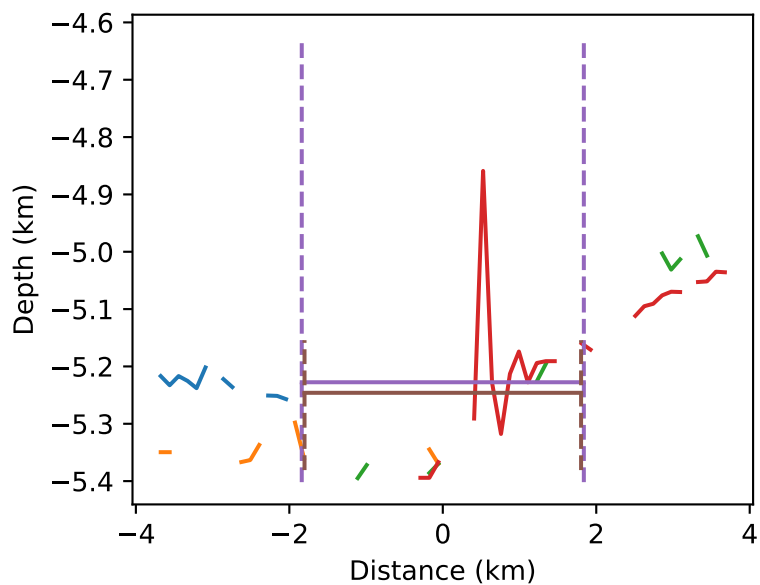
Diameter = 6.06km



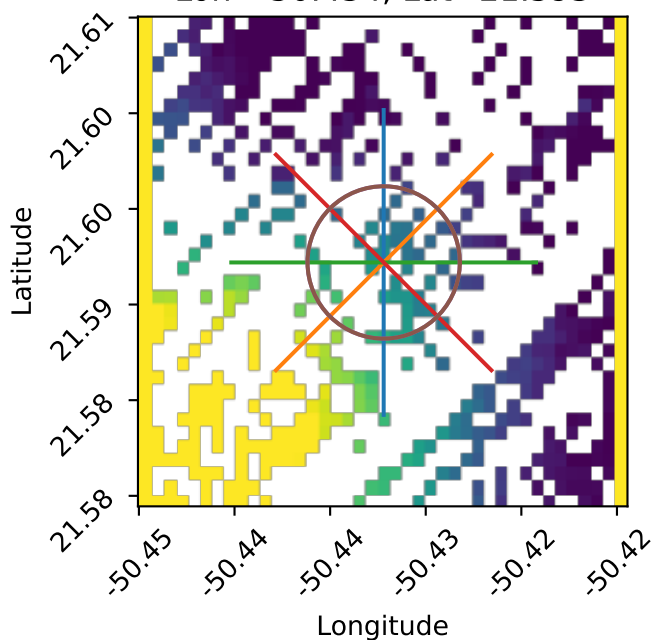
Lon=-57.309, Lat=21.564



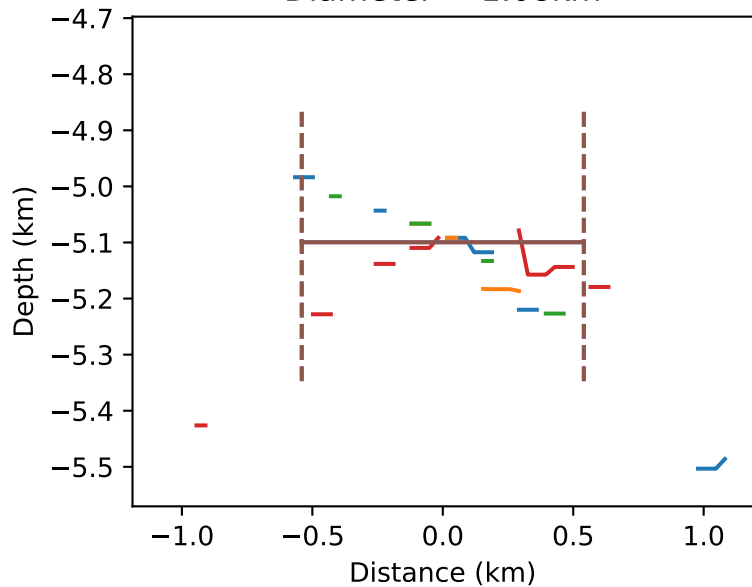
Diameter = 3.68km



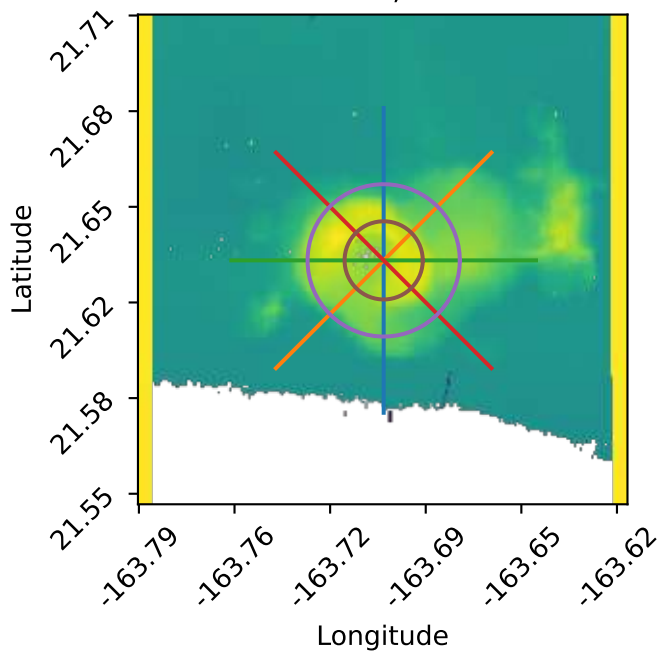
Lon=-50.434, Lat=21.593



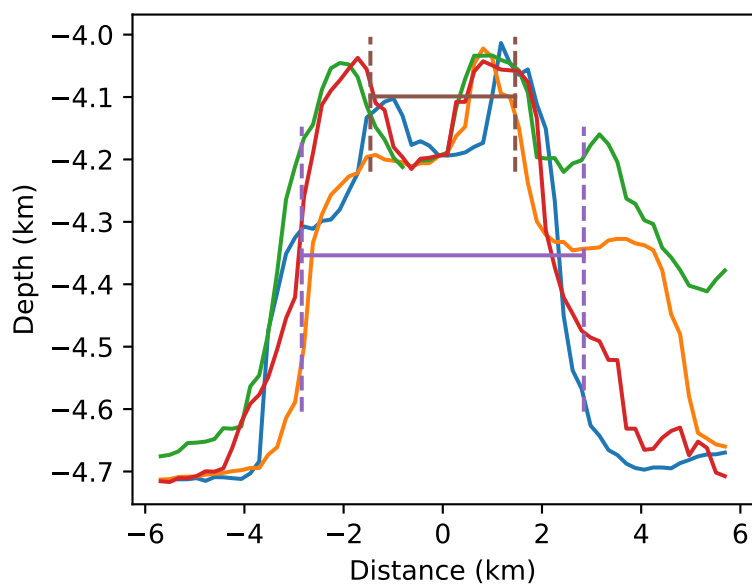
Diameter = 1.08km



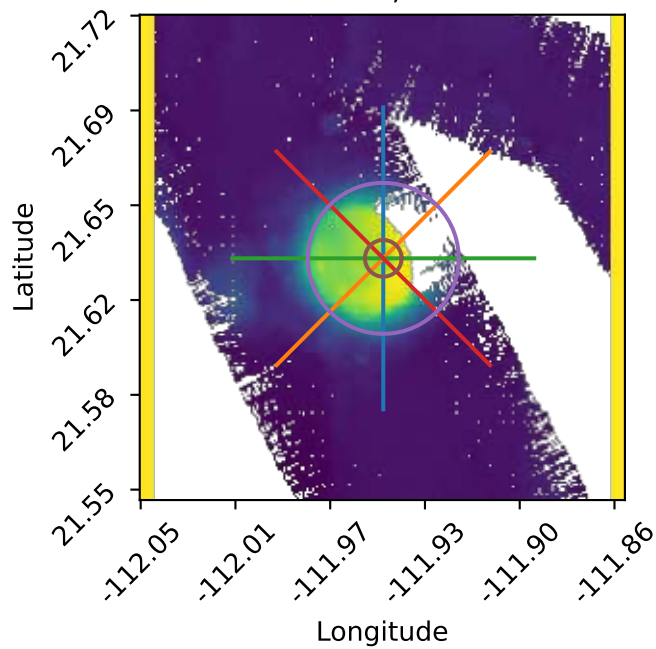
Lon=-163.701, Lat=21.631



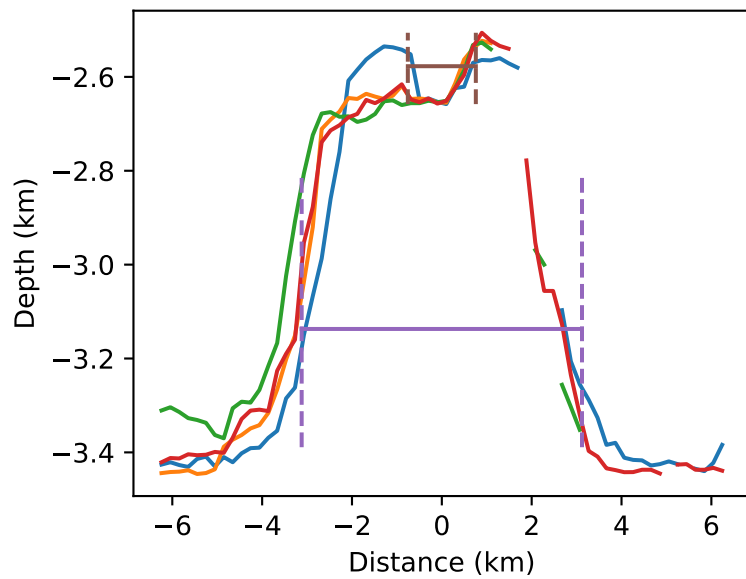
Diameter = 5.69km



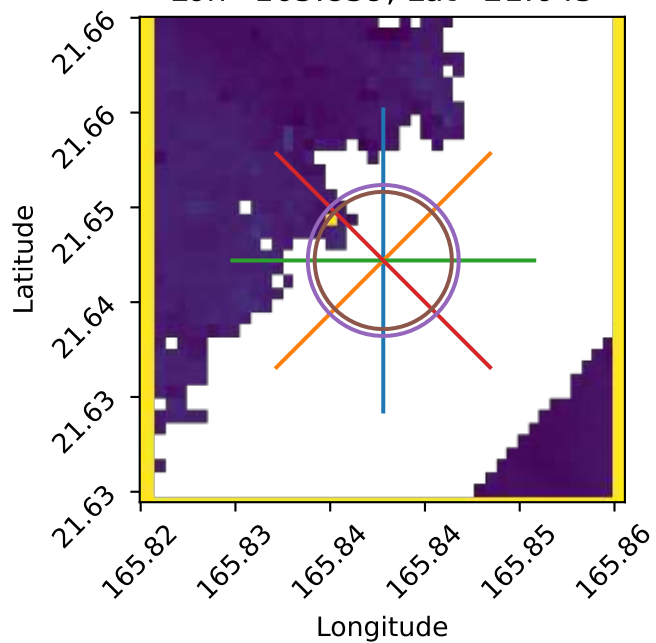
Lon=-111.950, Lat=21.634



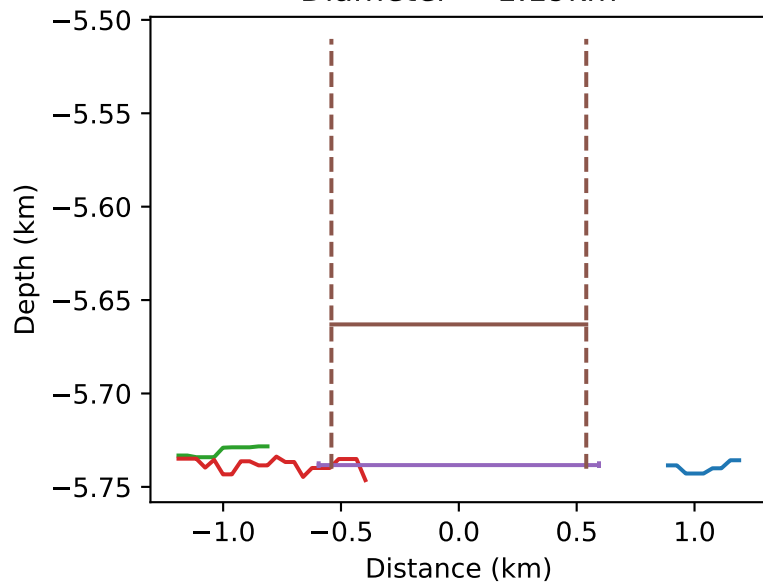
Diameter = 6.24km



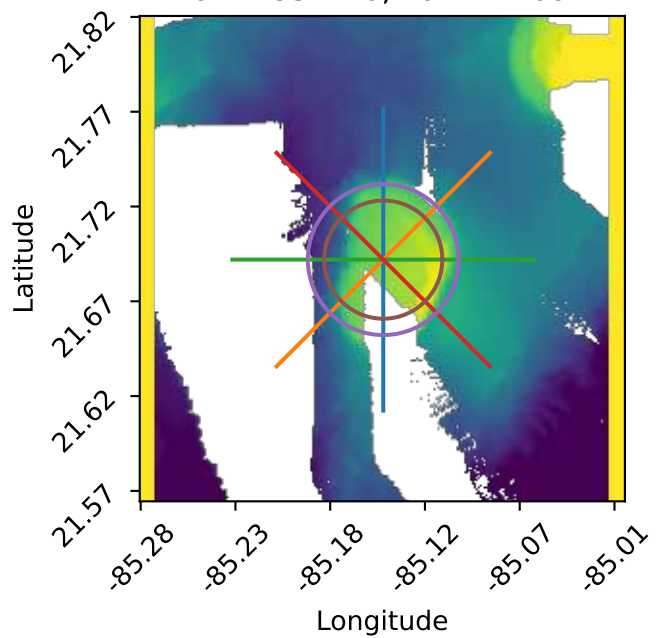
Lon=165.839, Lat=21.645



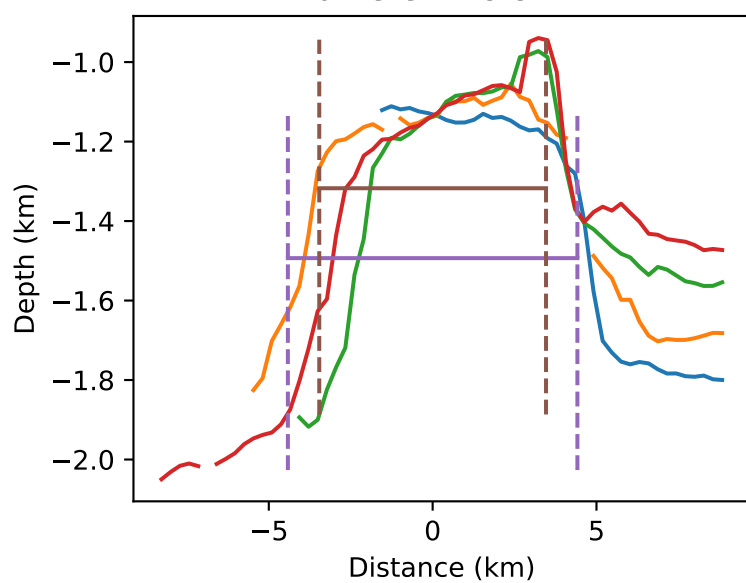
Diameter = 1.19km



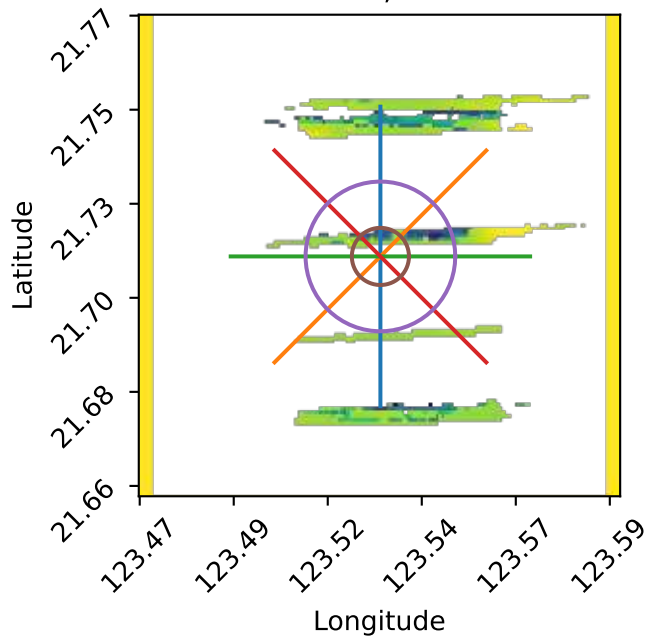
Lon=-85.146, Lat=21.694



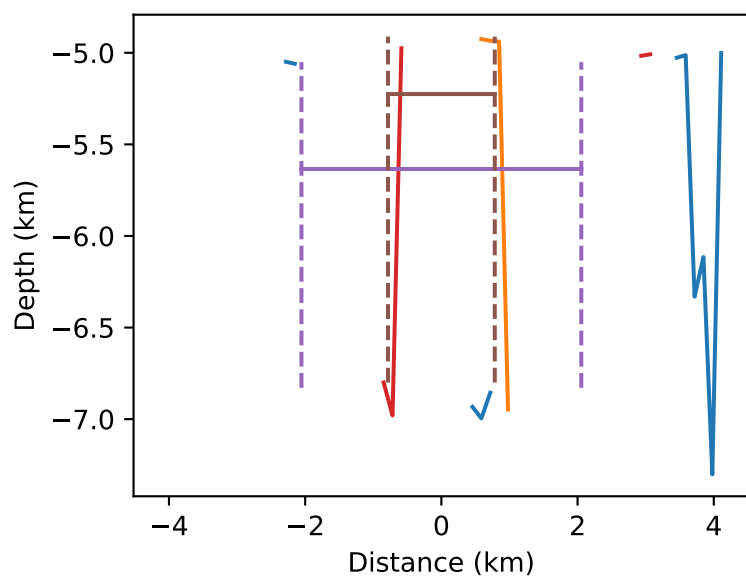
Diameter = 8.84km



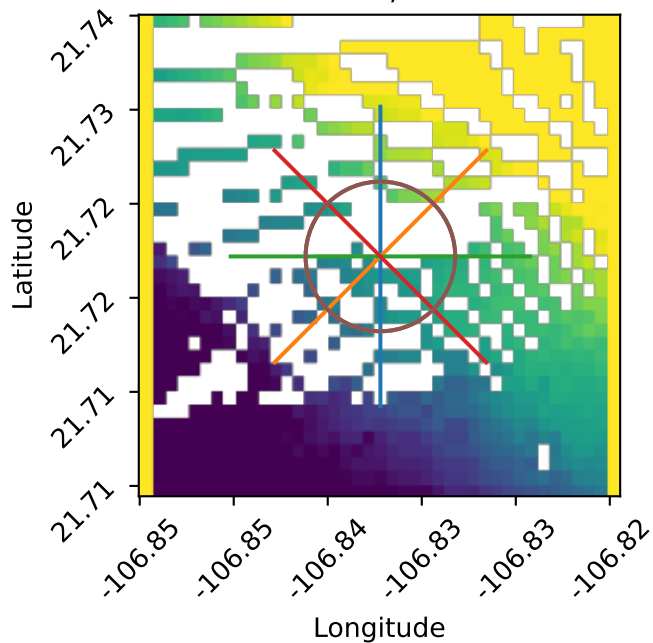
Lon=123.533, Lat=21.713



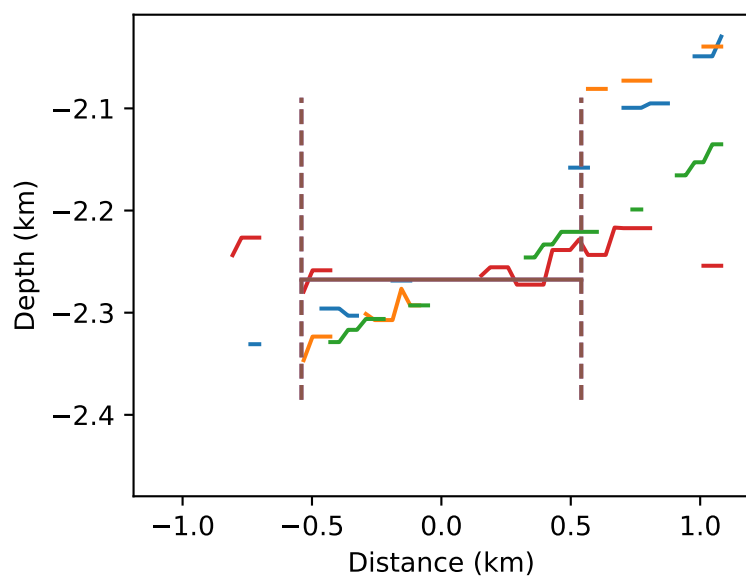
Diameter = 4.11km



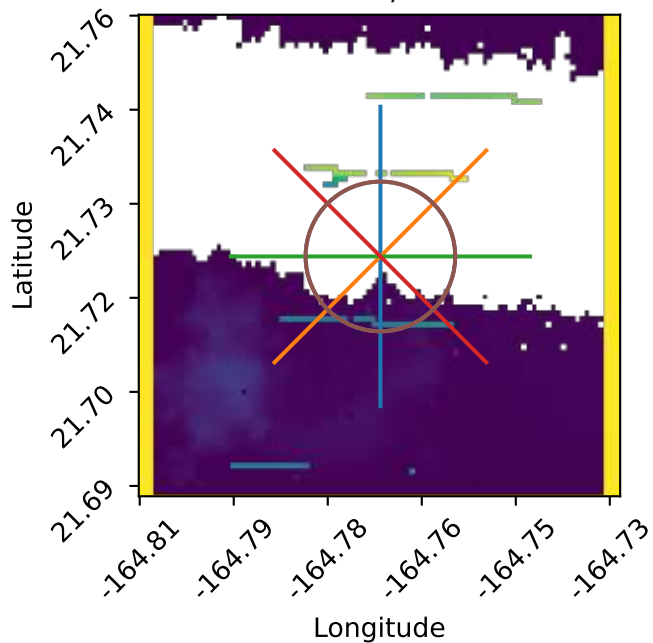
Lon=-106.838, Lat=21.720



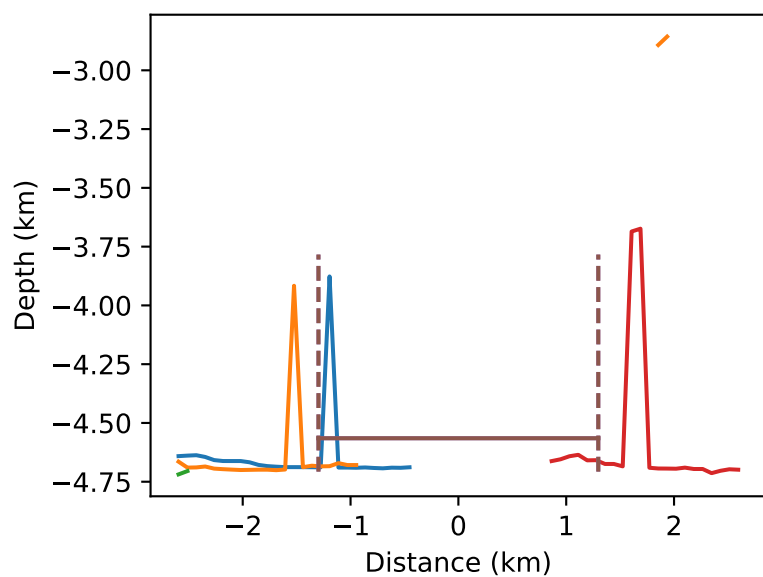
Diameter = 1.08km



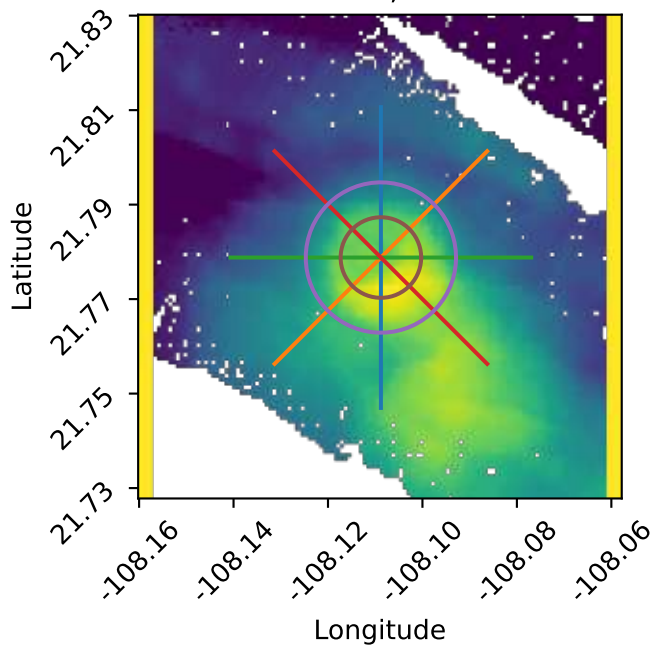
Lon=-164.769, Lat=21.722



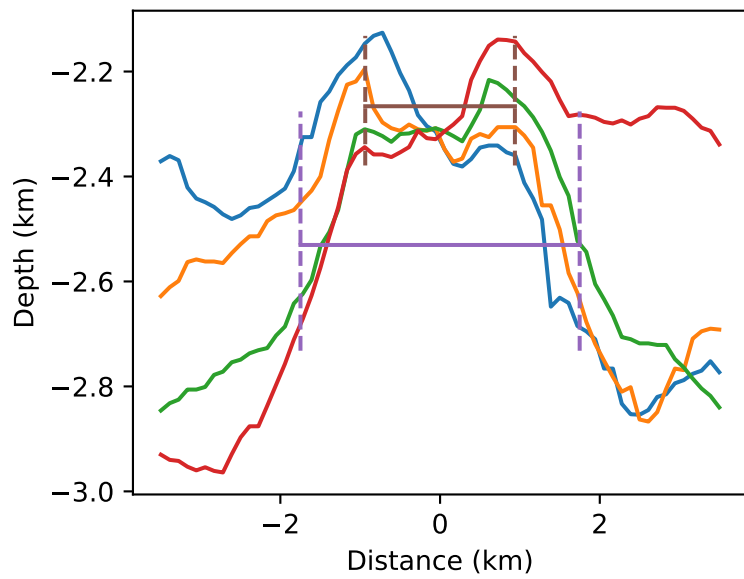
Diameter = 2.60km



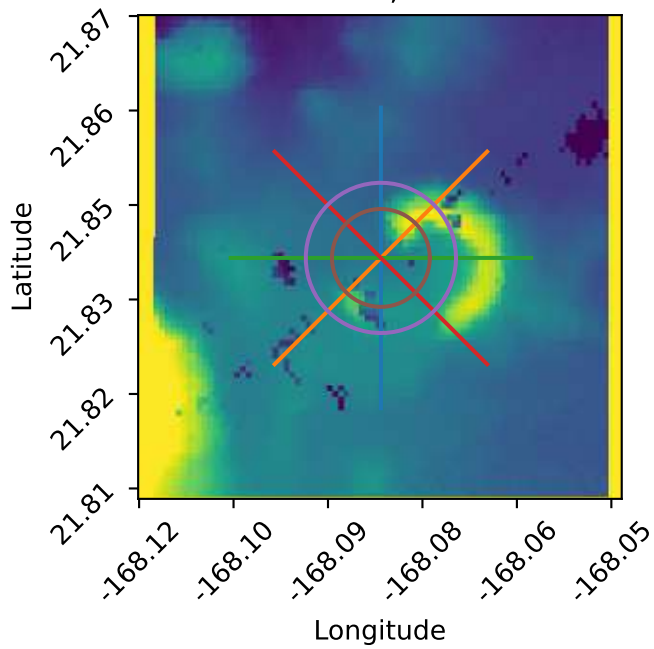
Lon=-108.107, Lat=21.783



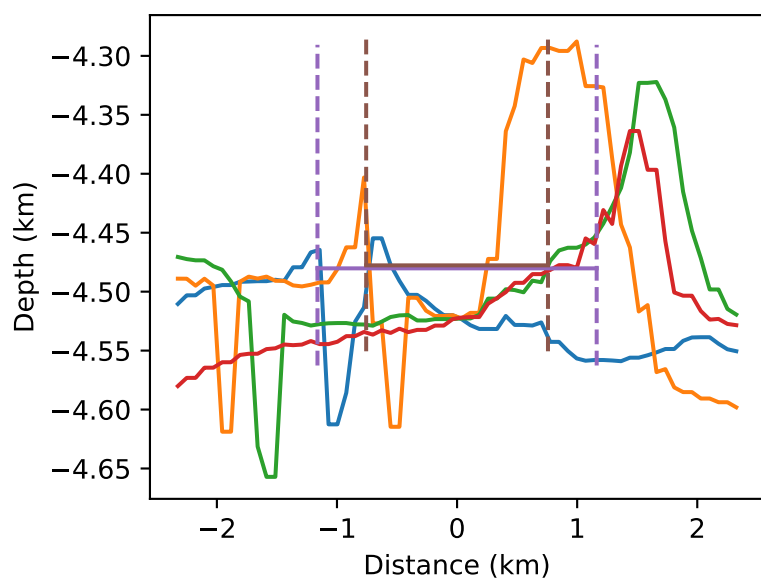
Diameter = 3.50km



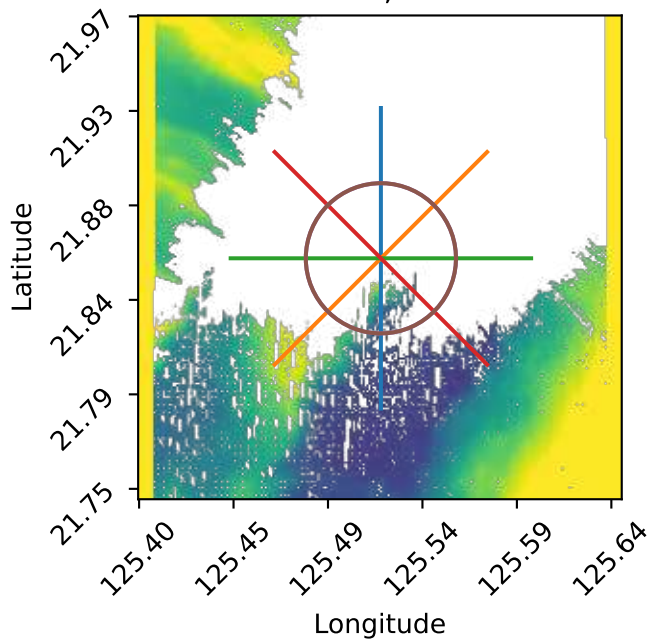
Lon=-168.082, Lat=21.841



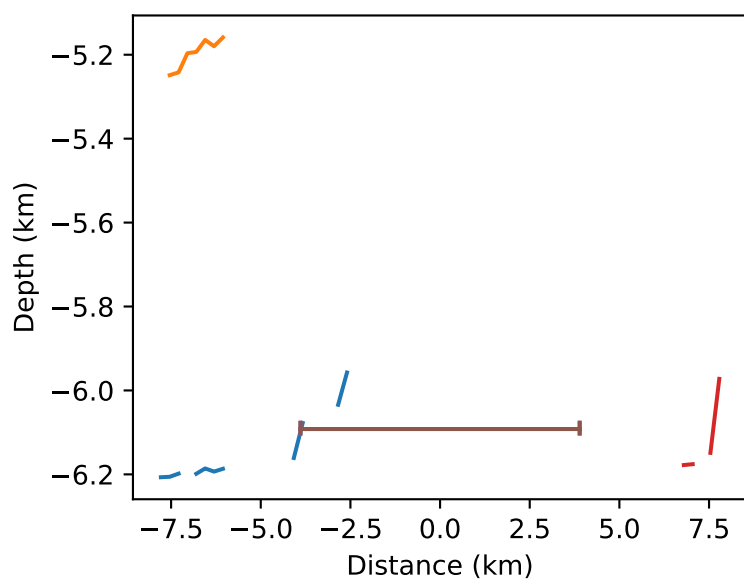
Diameter = 2.32km



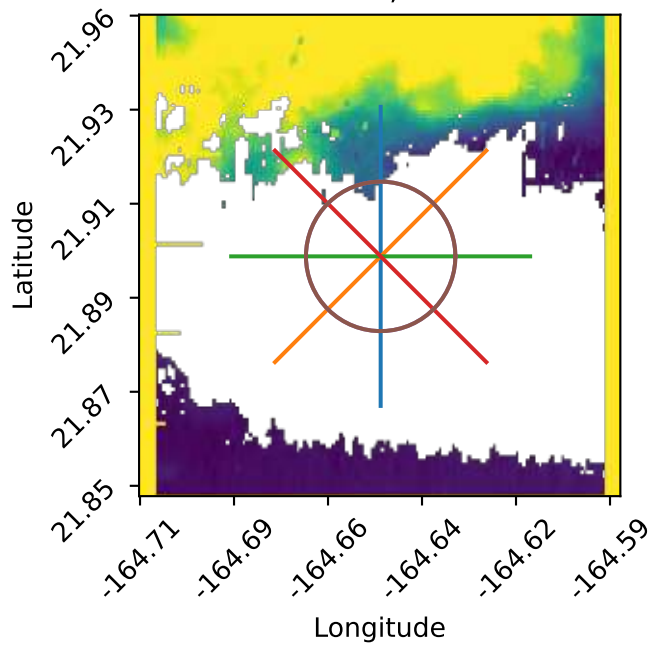
Lon=125.521, Lat=21.858



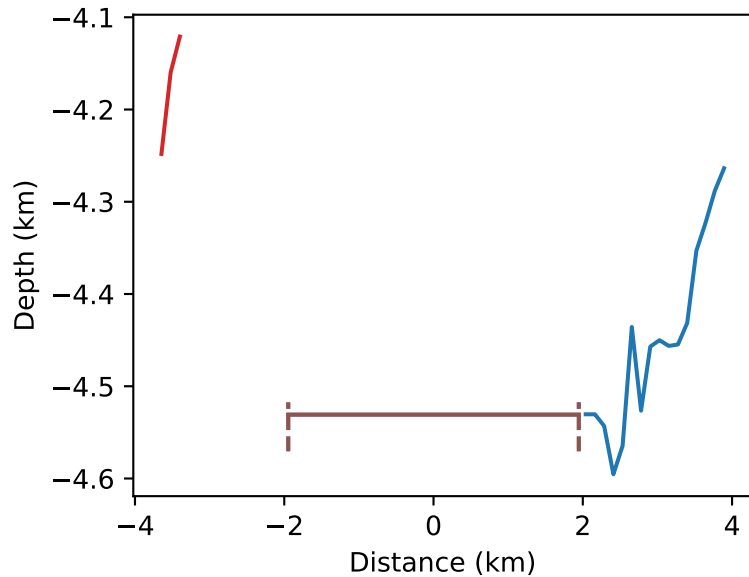
Diameter = 7.79km



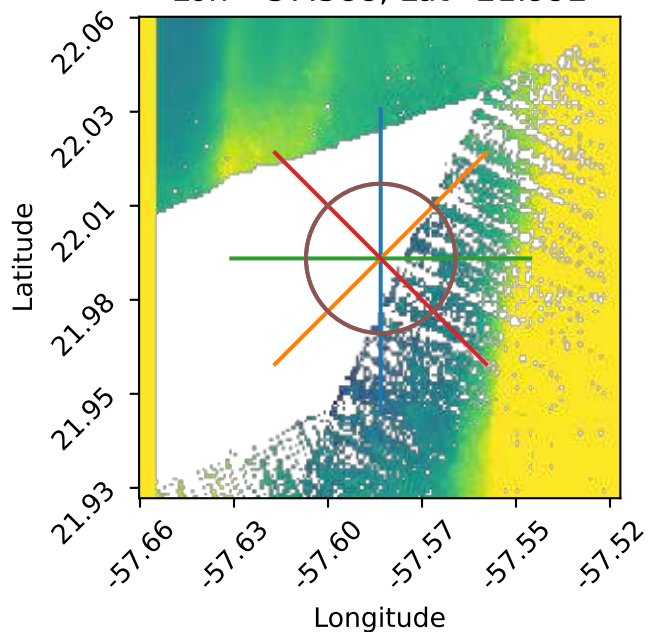
Lon=-164.651, Lat=21.899



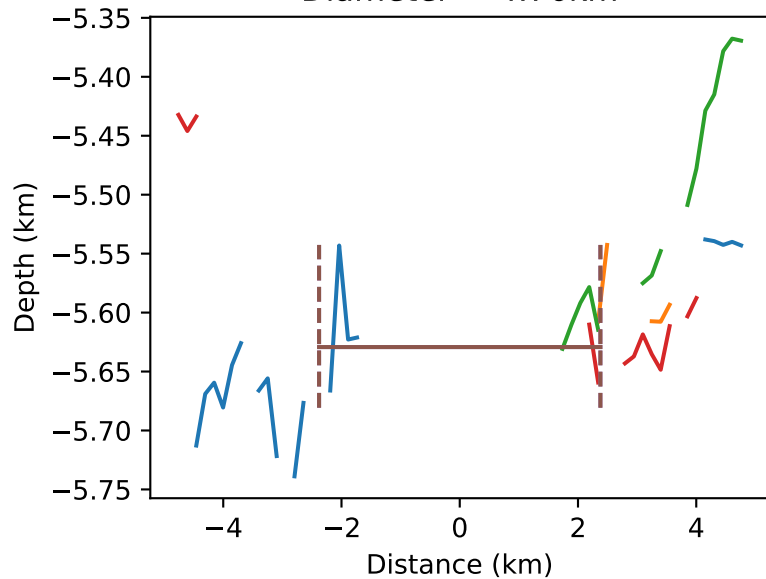
Diameter = 3.89km



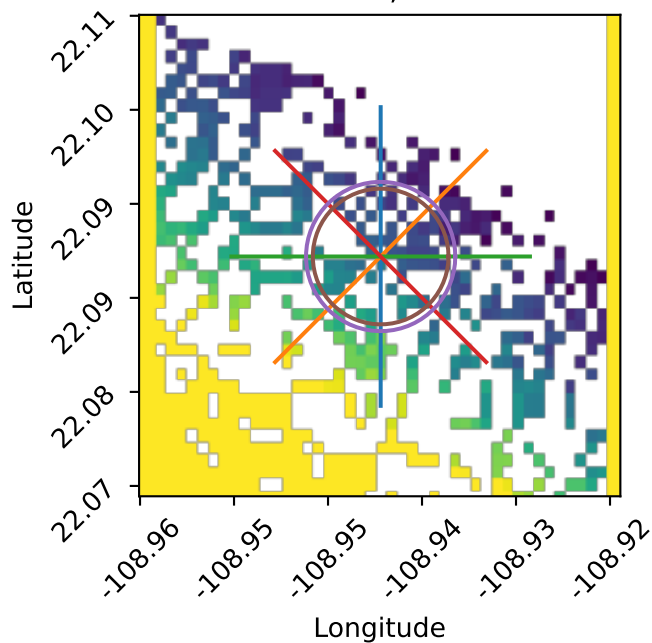
Lon=-57.588, Lat=21.992



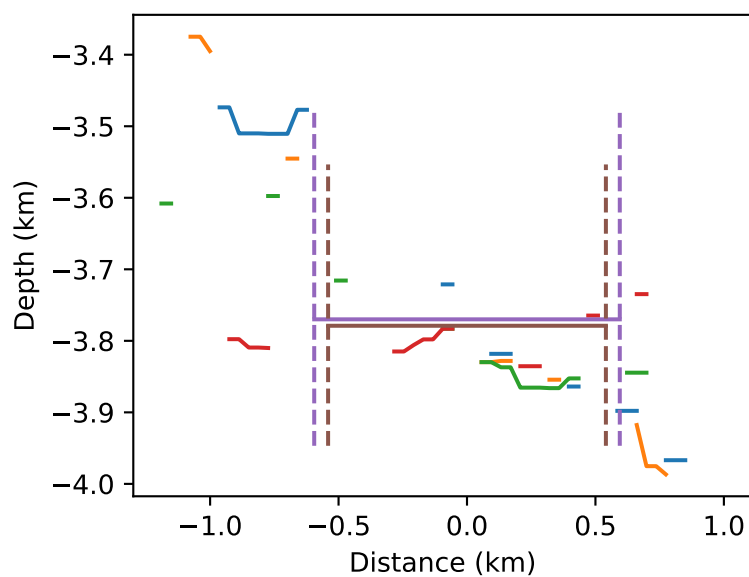
Diameter = 4.76km



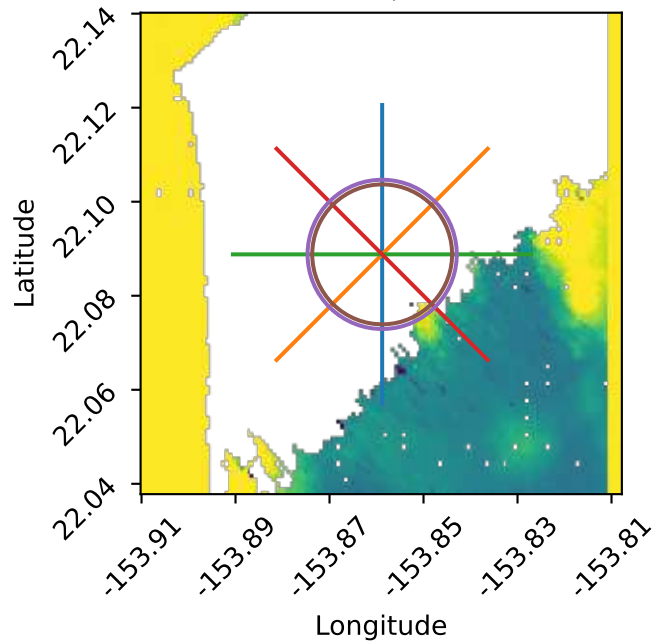
Lon=-108.942, Lat=22.088



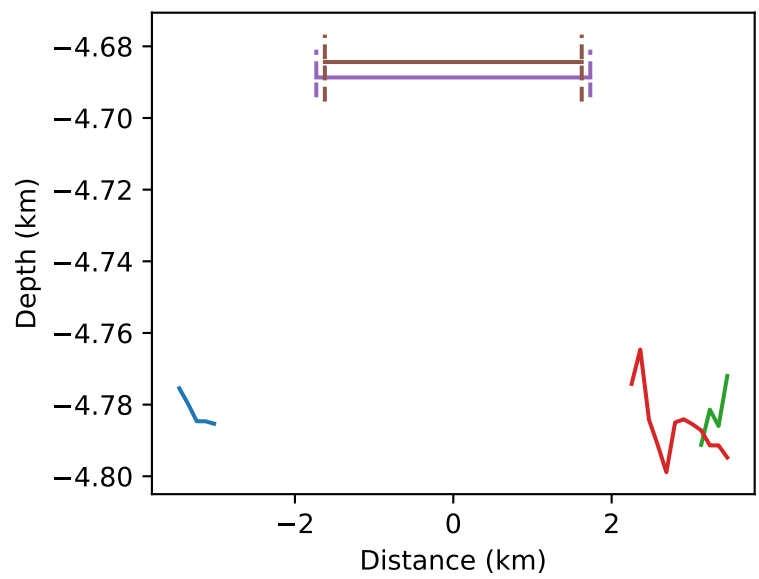
Diameter = 1.19km



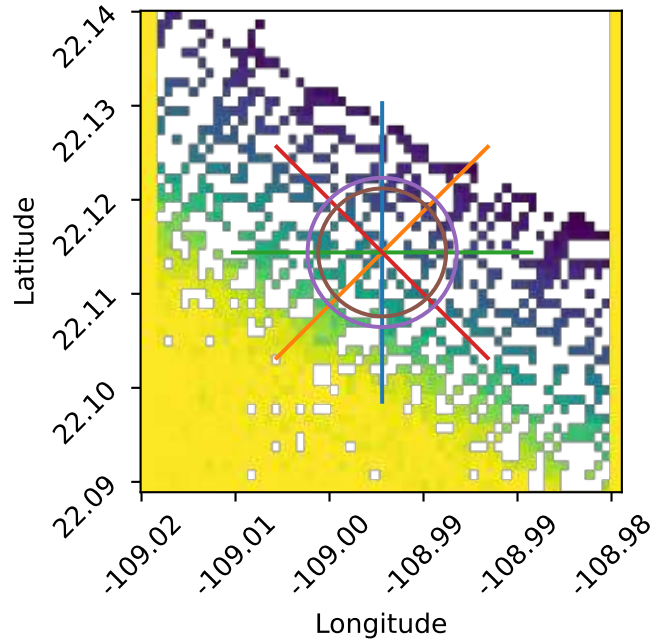
Lon=-153.858, Lat=22.090



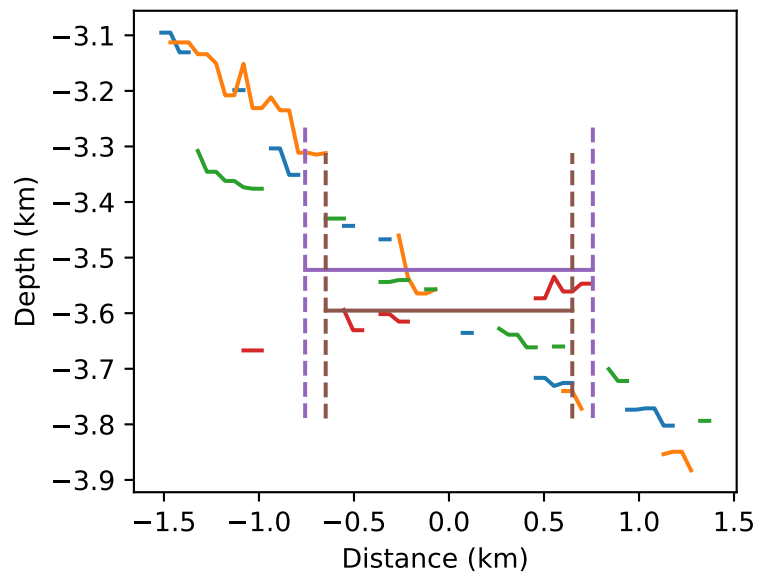
Diameter = 3.46km



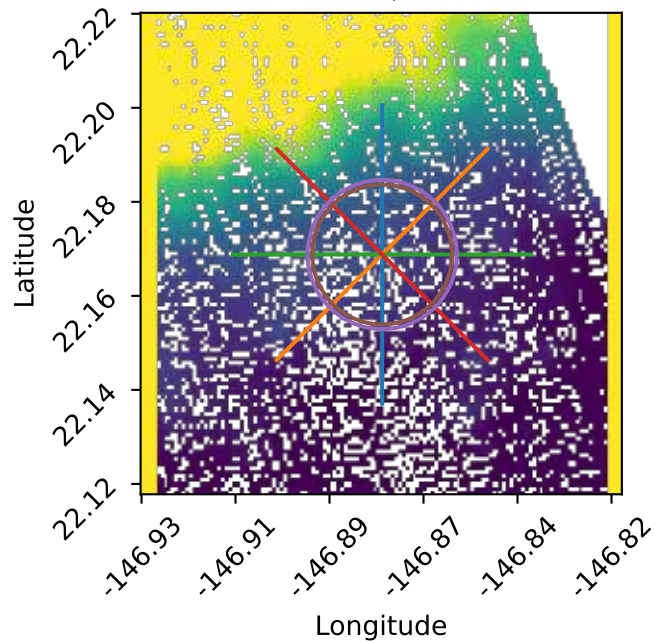
Lon=-108.999, Lat=22.113



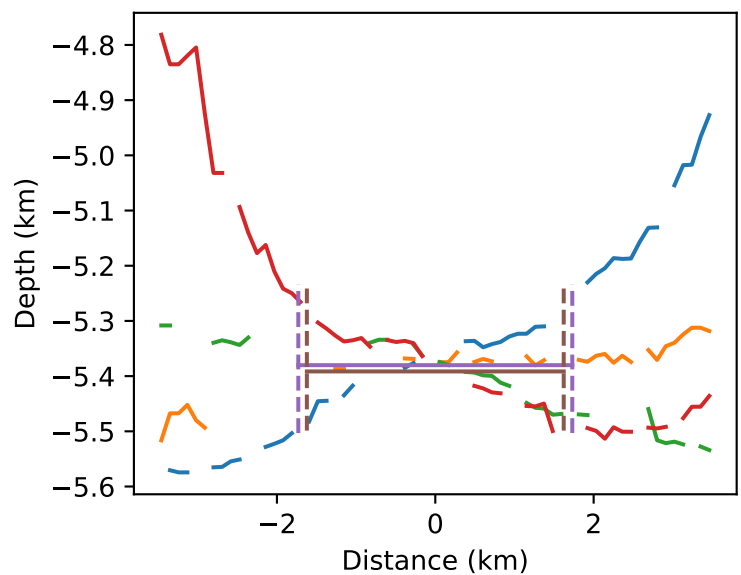
Diameter = 1.51km



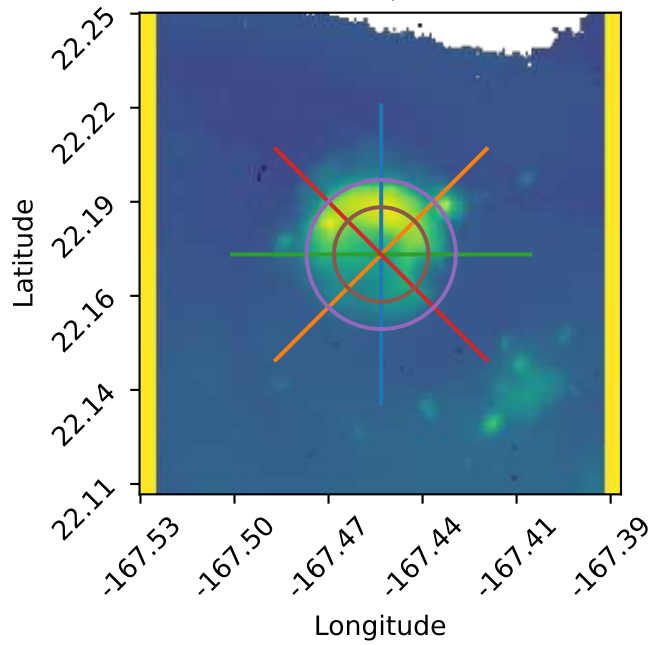
Lon=-146.875, Lat=22.168



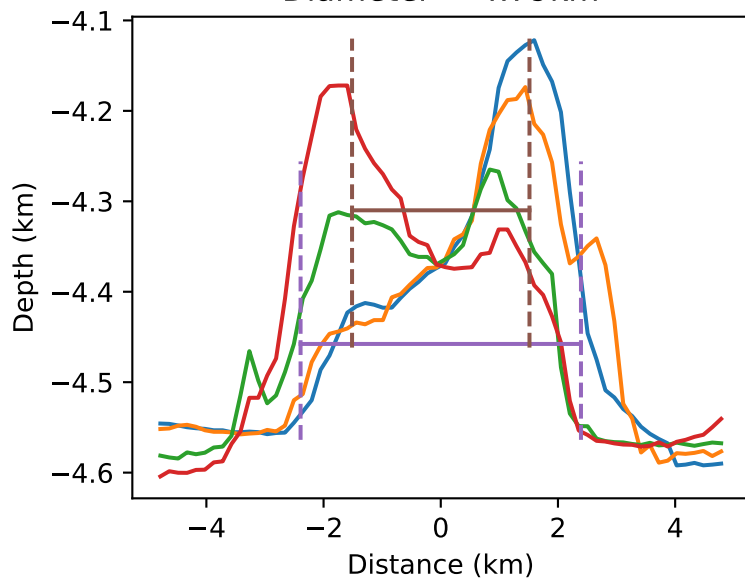
Diameter = 3.46km



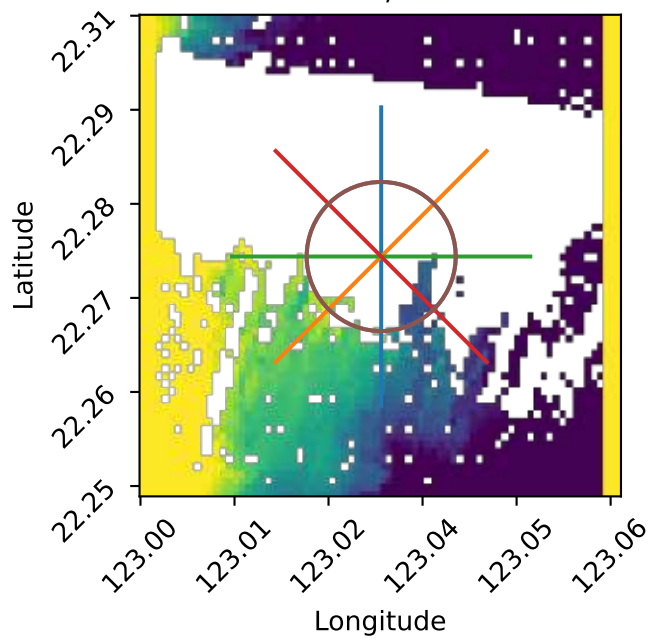
Lon=-167.457, Lat=22.177



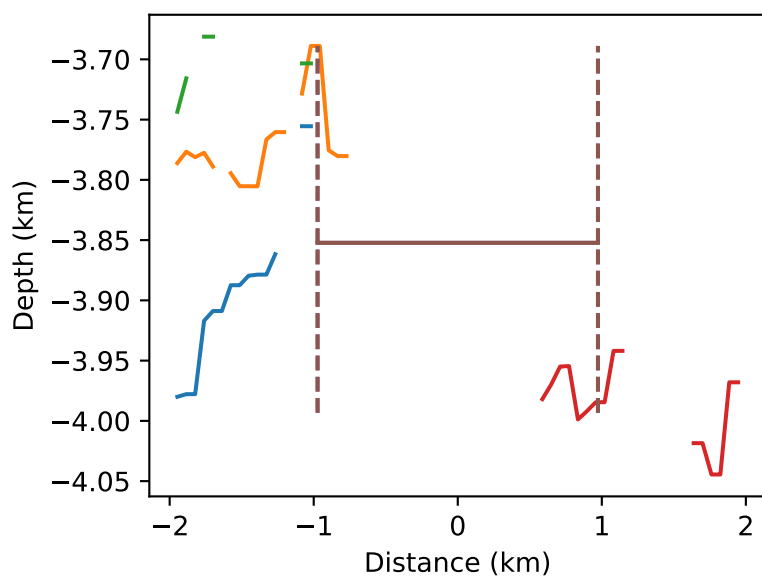
Diameter = 4.79km



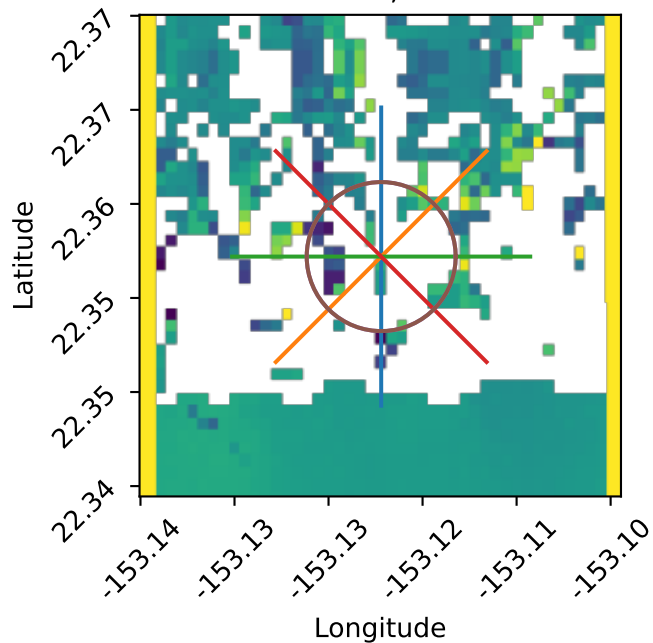
Lon=123.030, Lat=22.277



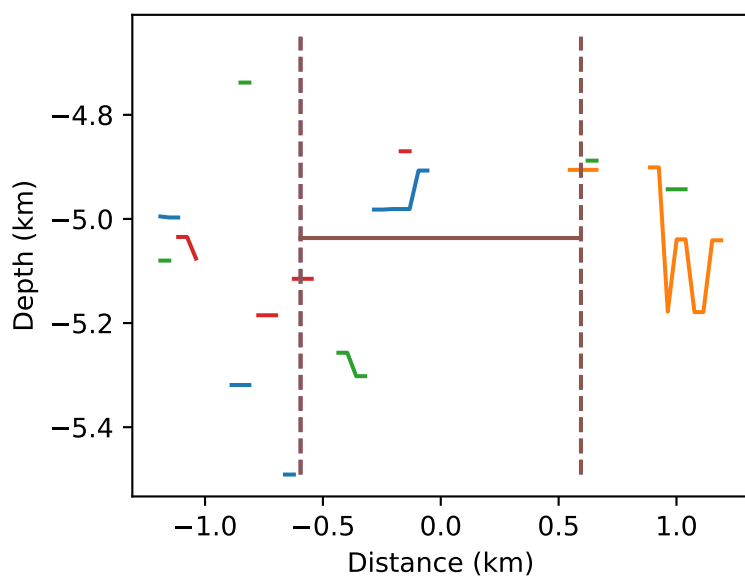
Diameter = 1.95km



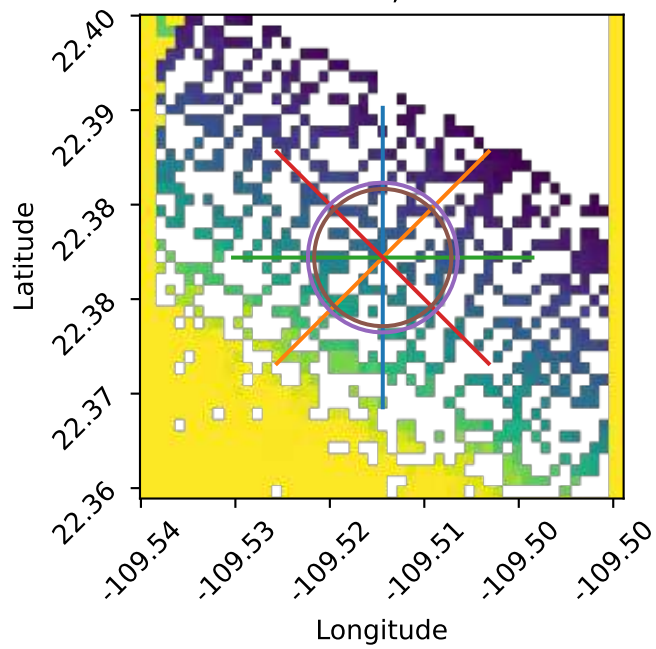
Lon=-153.121, Lat=22.355



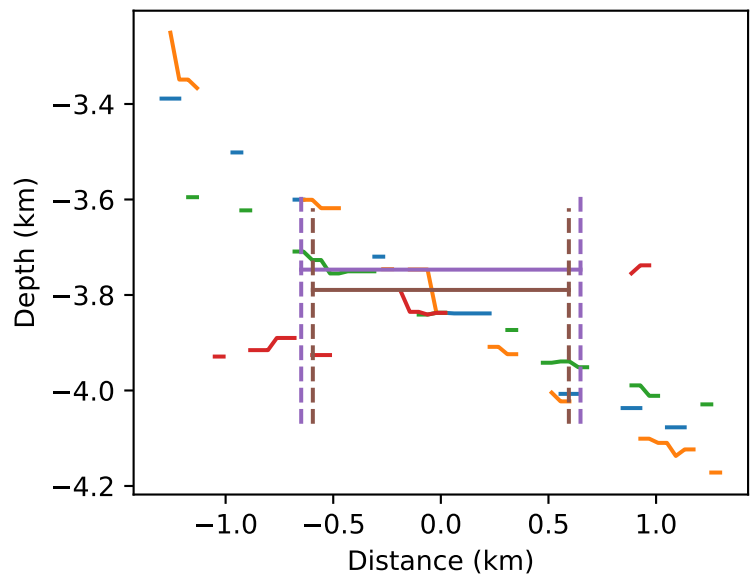
Diameter = 1.19km



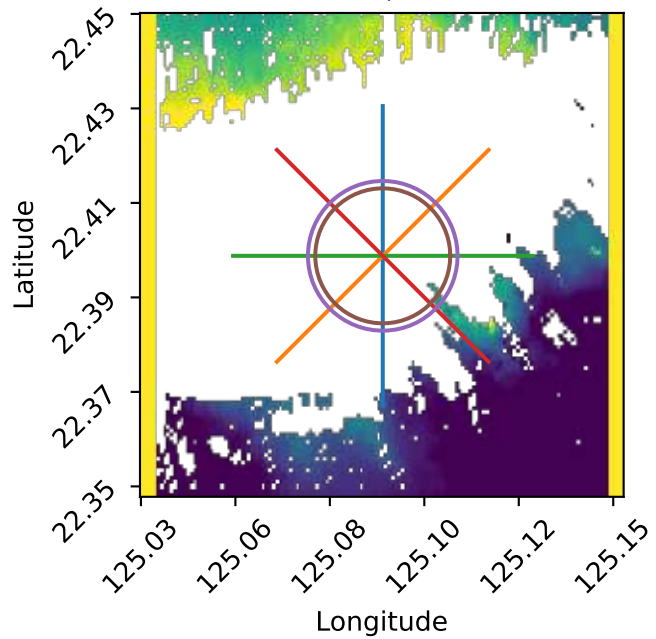
Lon=-109.516, Lat=22.381



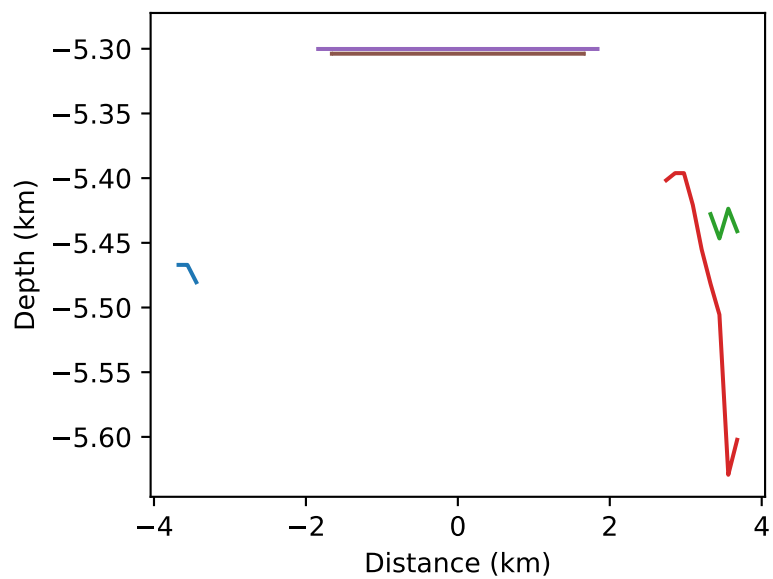
Diameter = 1.30km



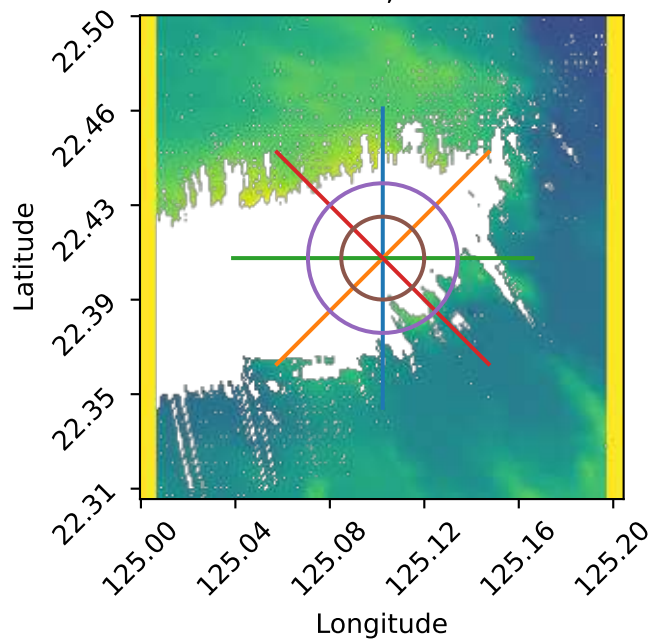
Lon=125.092, Lat=22.397



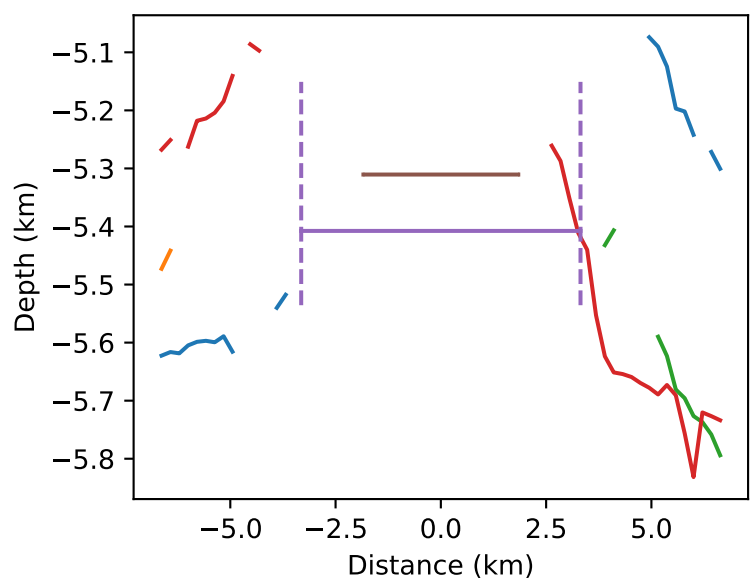
Diameter = 3.68km



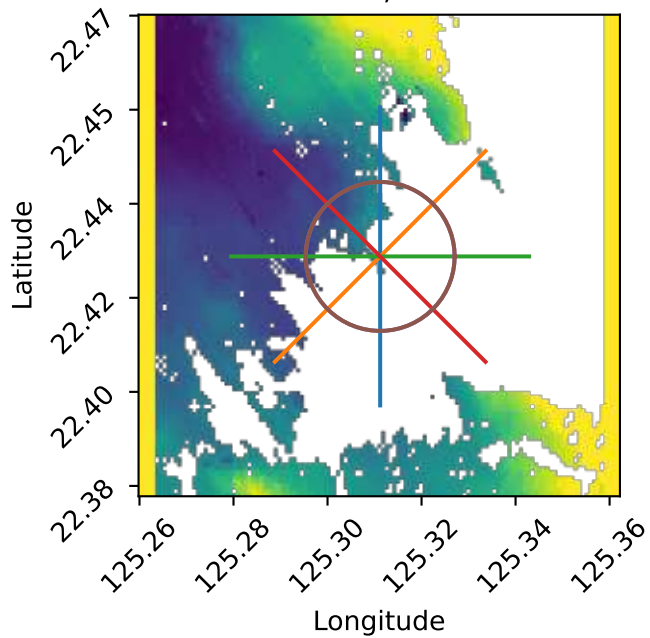
Lon=125.099, Lat=22.405



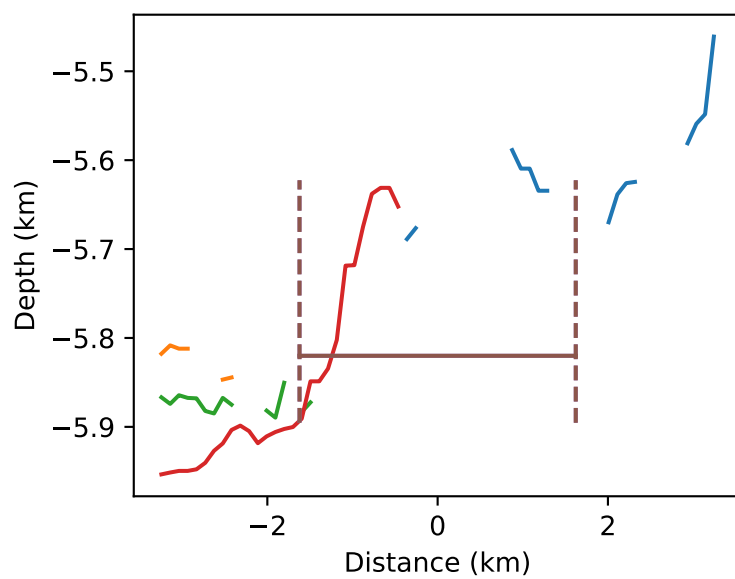
Diameter = 6.63km



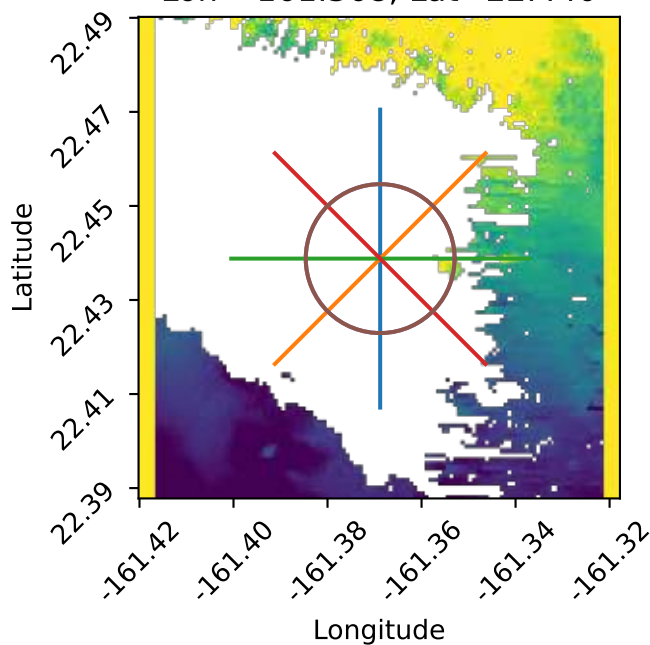
Lon=125.311, Lat=22.425



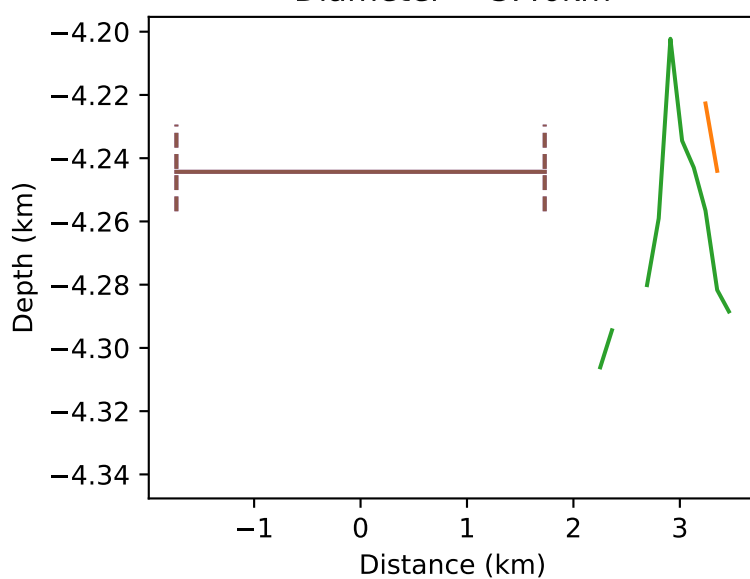
Diameter = 3.24km



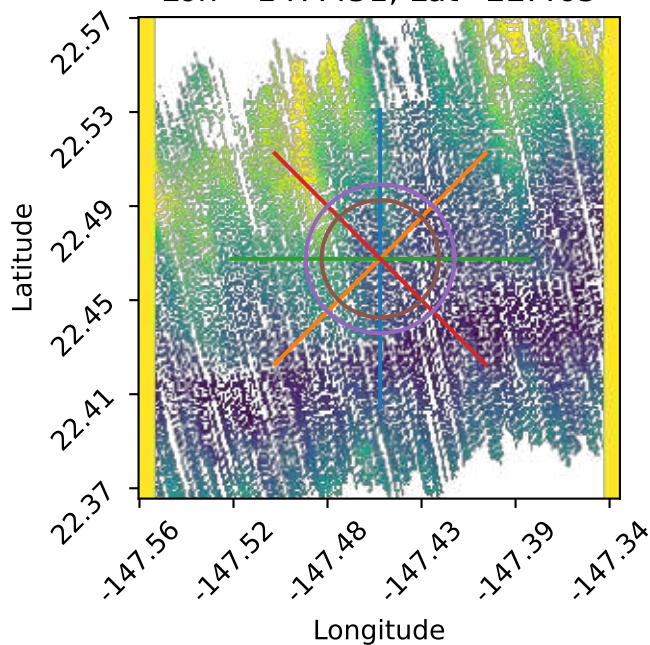
Lon=-161.368, Lat=22.440



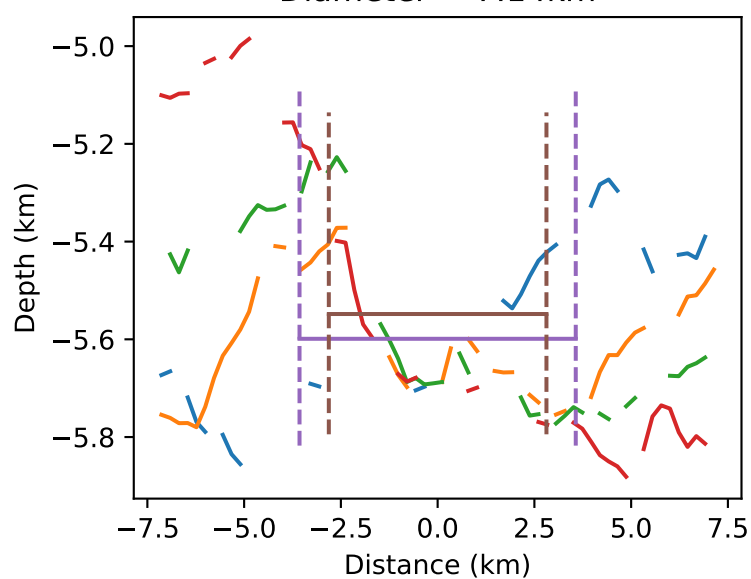
Diameter = 3.46km



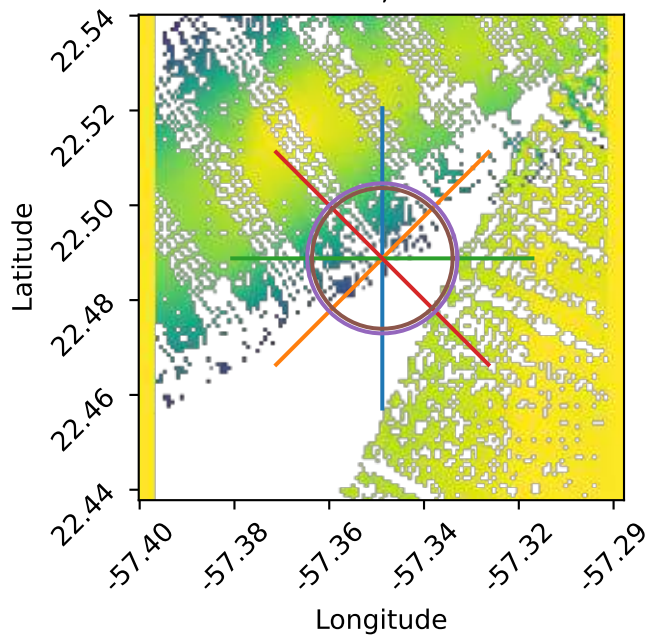
Lon=-147.451, Lat=22.465



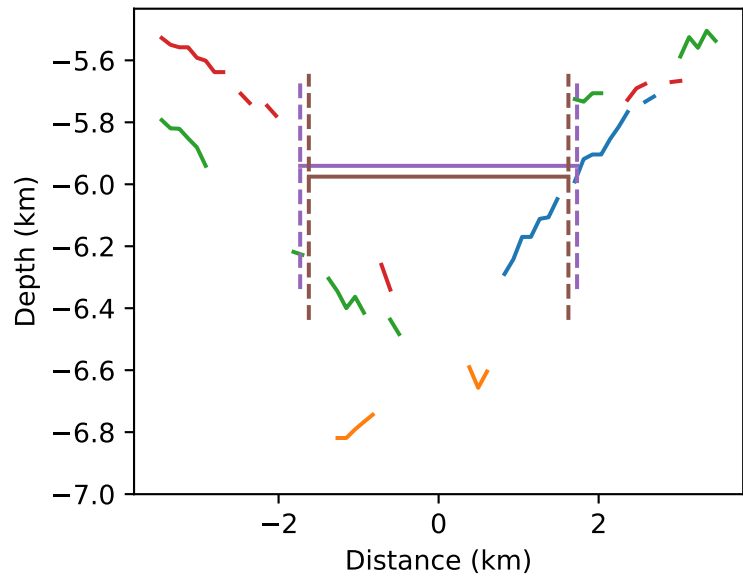
Diameter = 7.14km



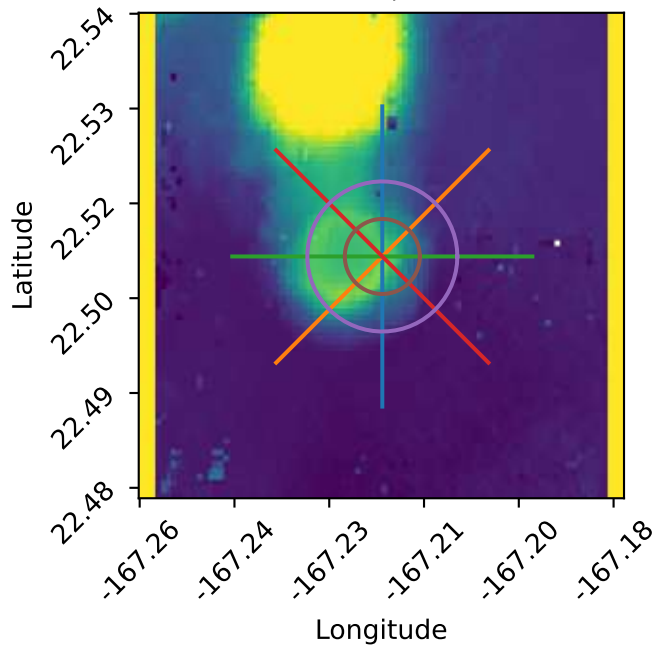
Lon=-57.346, Lat=22.489



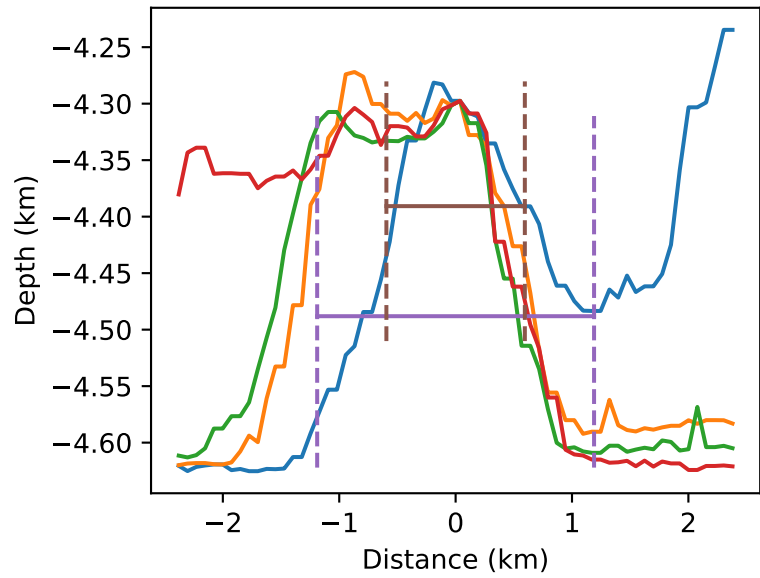
Diameter = 3.46km



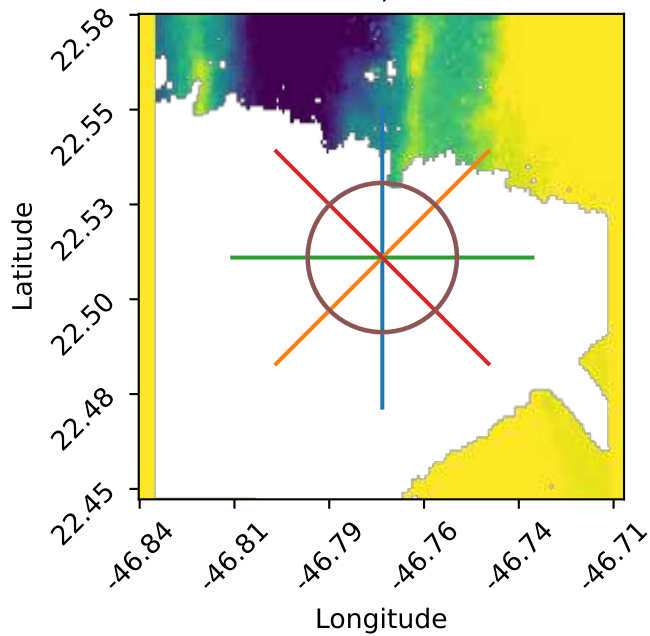
Lon=-167.218, Lat=22.509



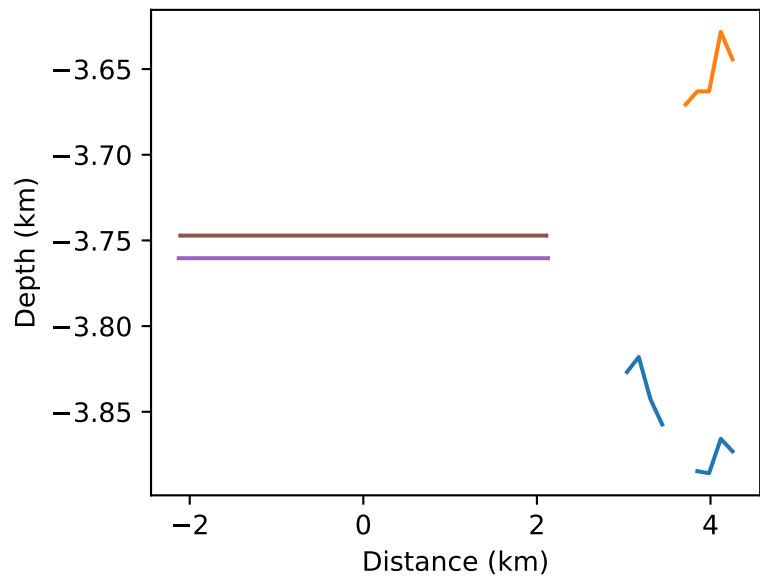
Diameter = 2.38km



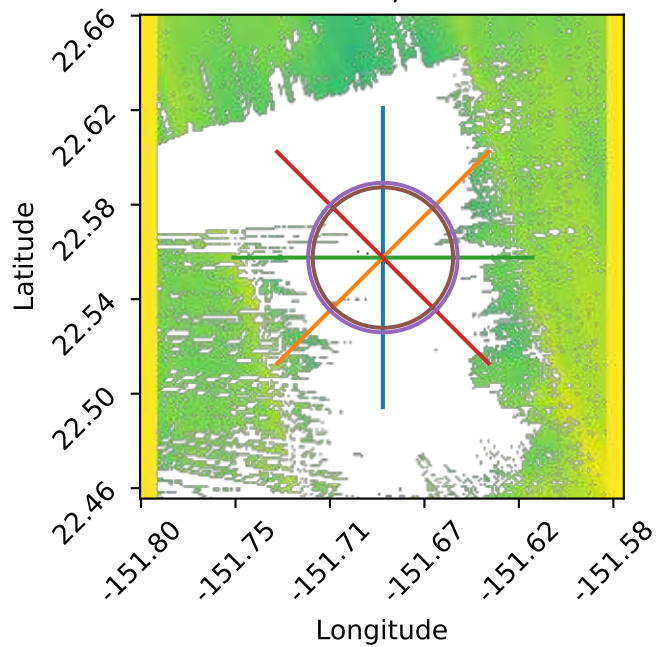
Lon=-46.774, Lat=22.514



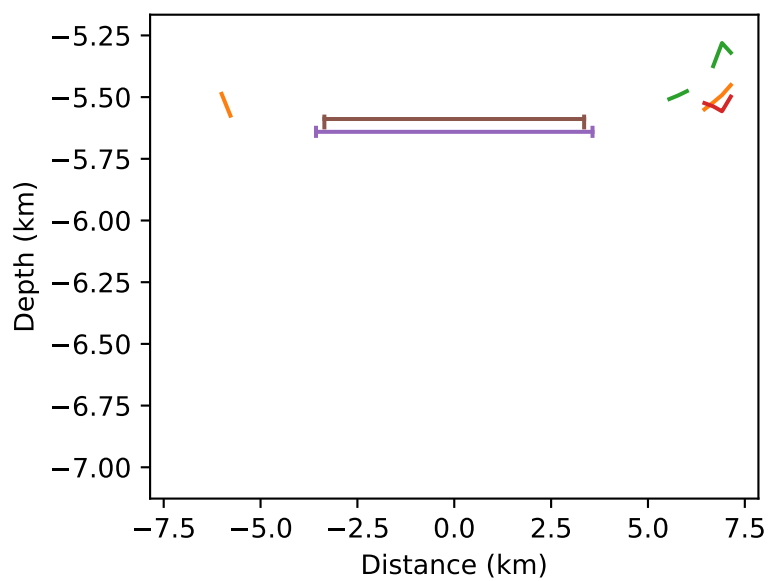
Diameter = 4.25km



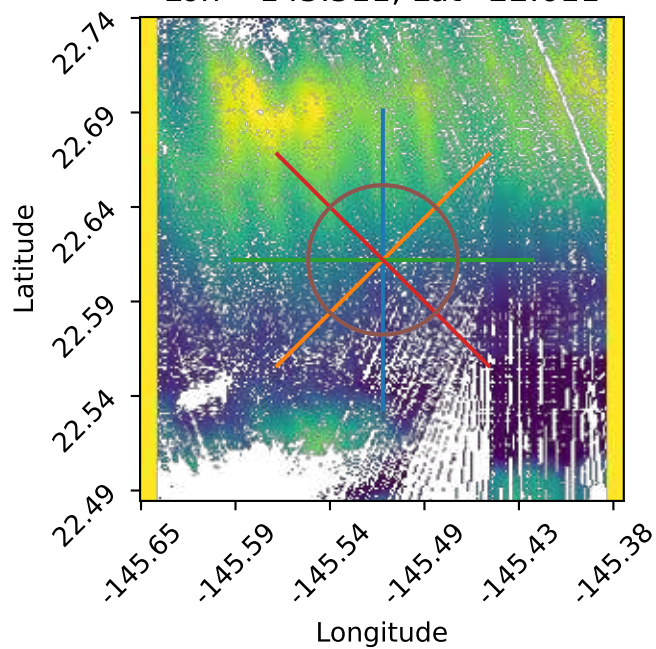
Lon=-151.685, Lat=22.556



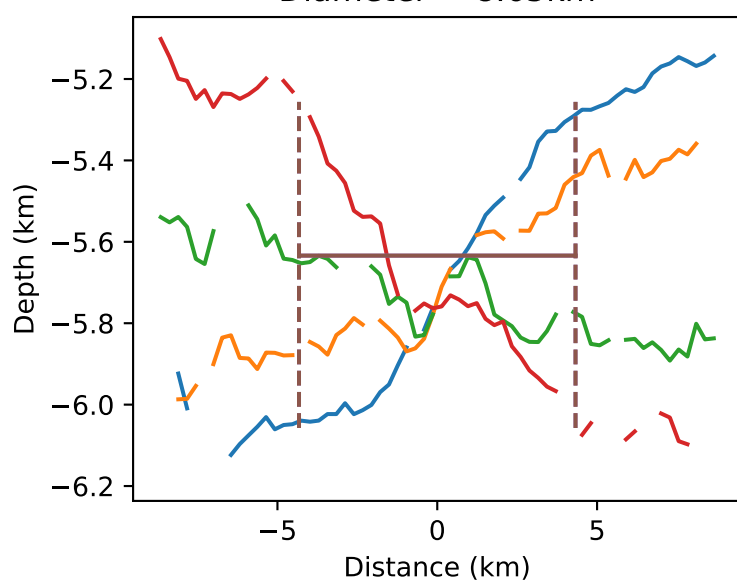
Diameter = 7.14km



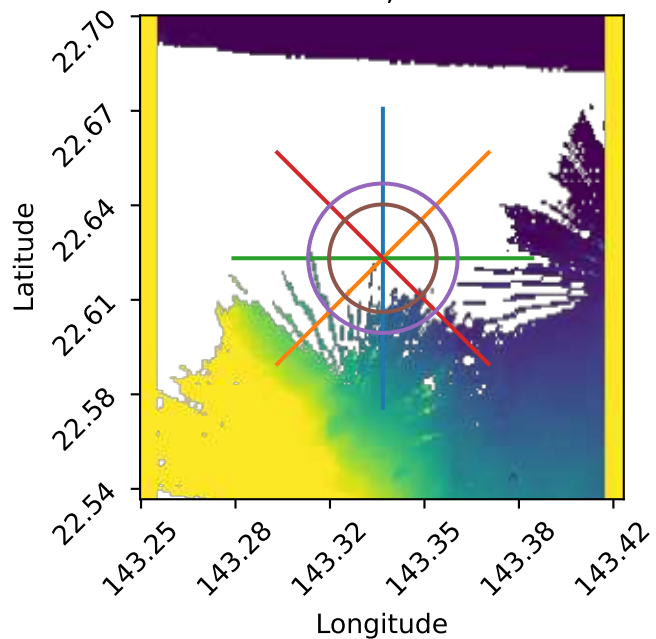
Lon=-145.511, Lat=22.611



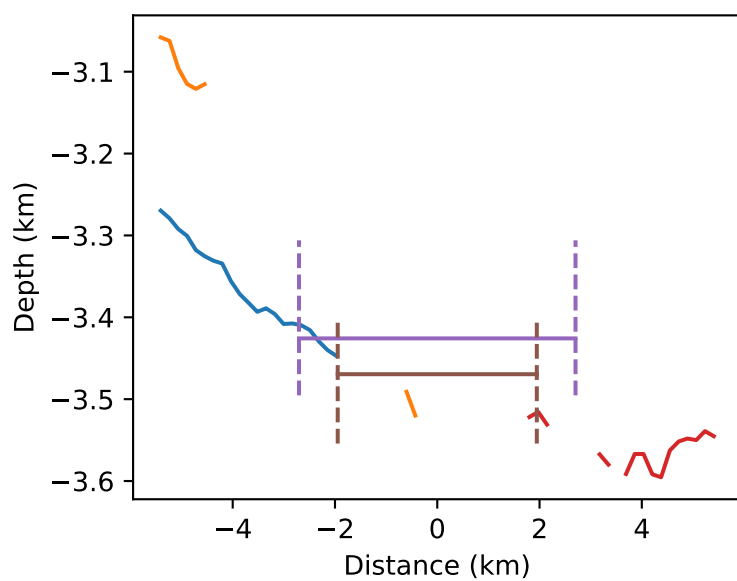
Diameter = 8.65km



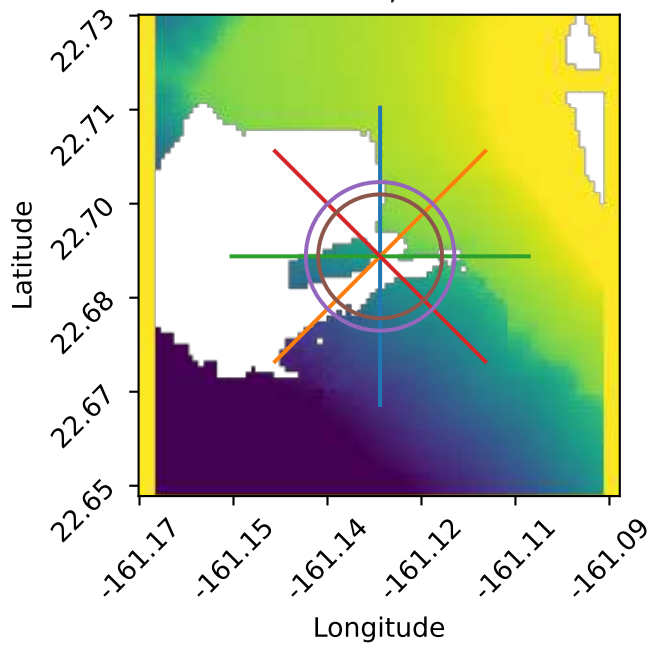
Lon=143.335, Lat=22.620



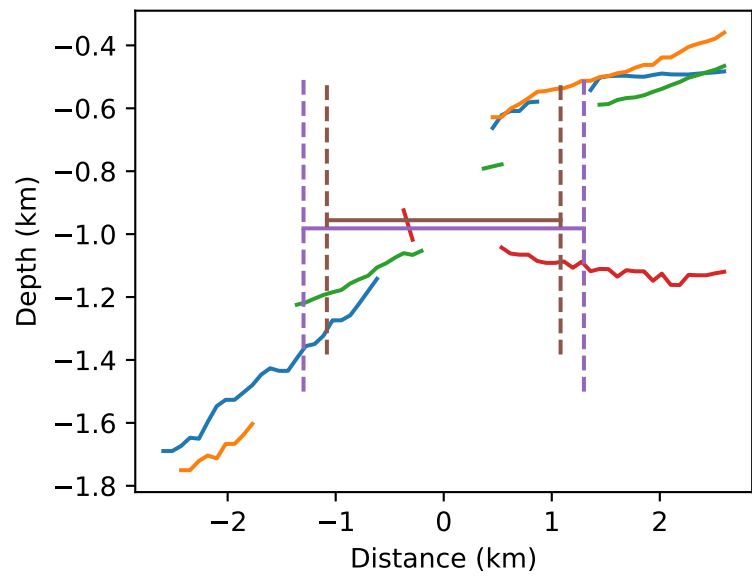
Diameter = 5.41km



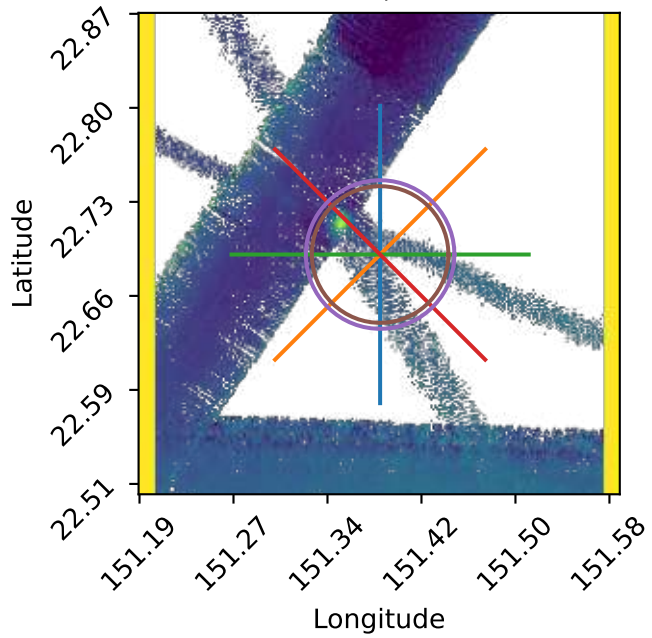
Lon=-161.128, Lat=22.688



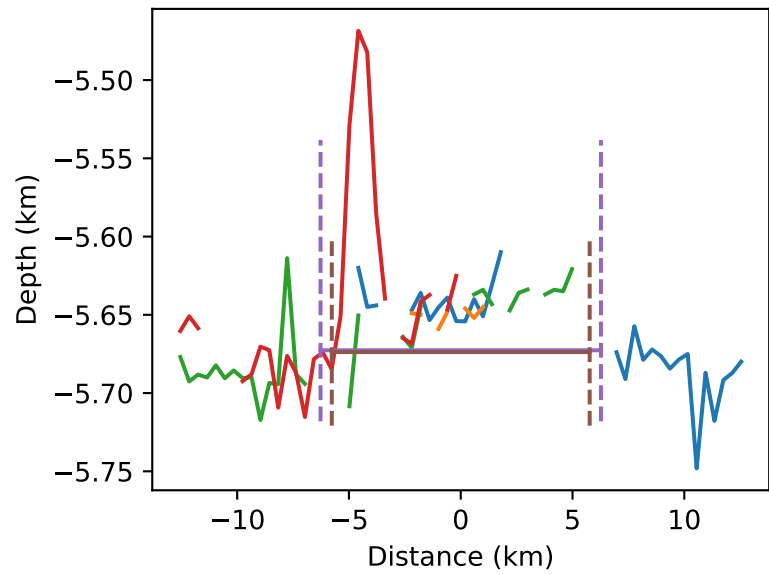
Diameter = 2.60km



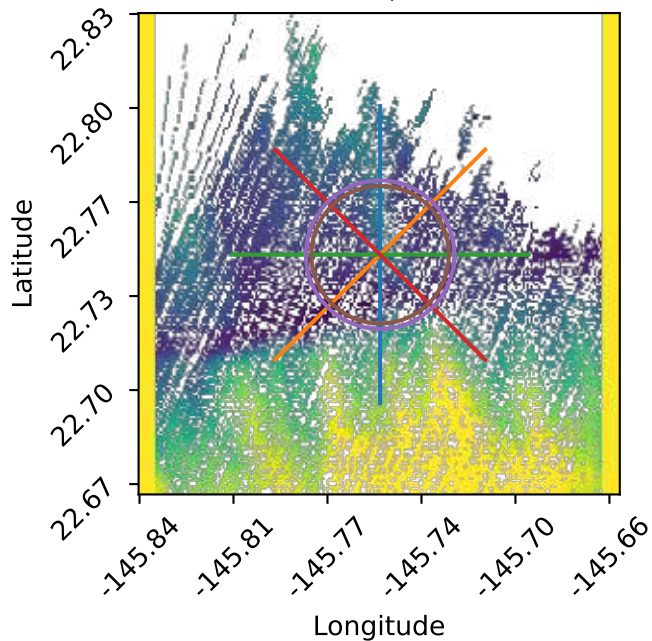
Lon=151.387, Lat=22.689



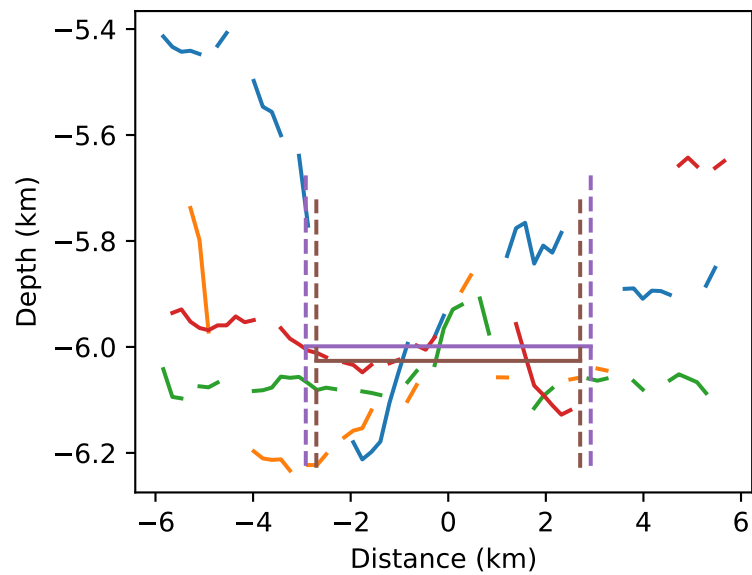
Diameter = 12.54km



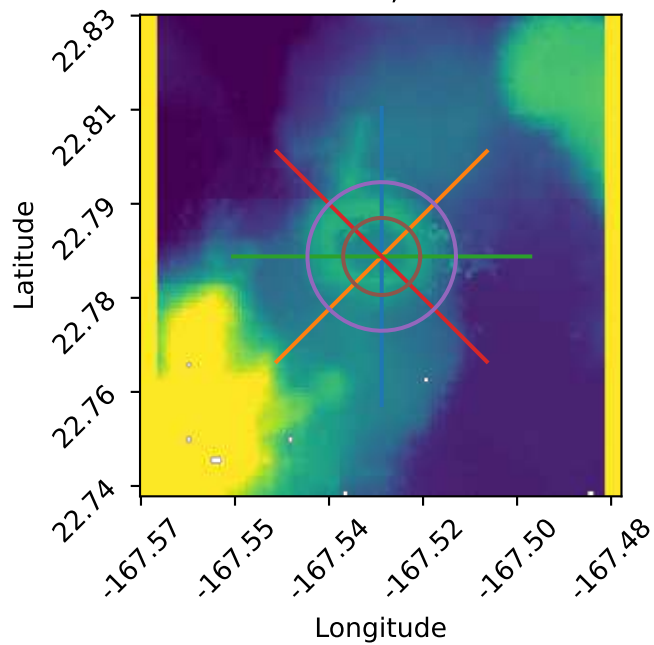
Lon=-145.752, Lat=22.749



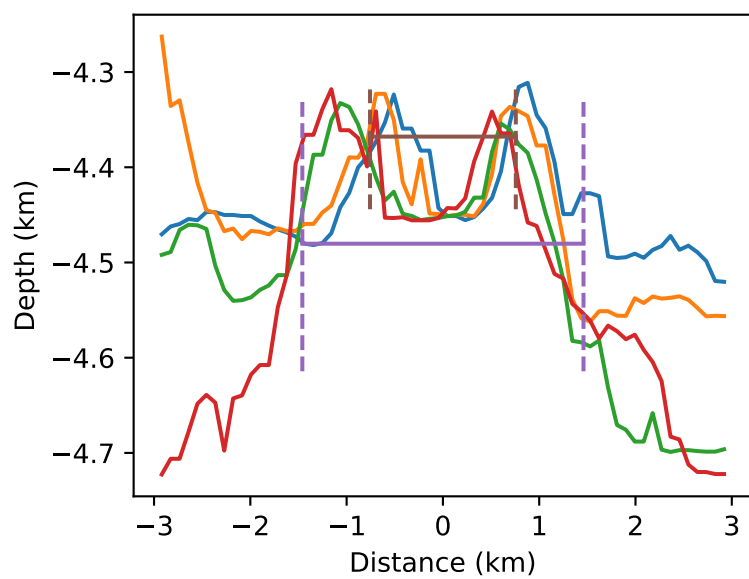
Diameter = 5.84km



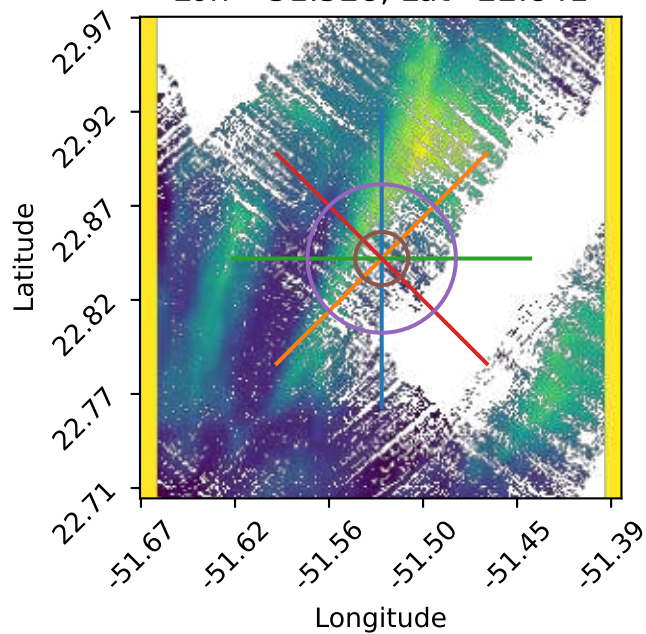
Lon=-167.525, Lat=22.782



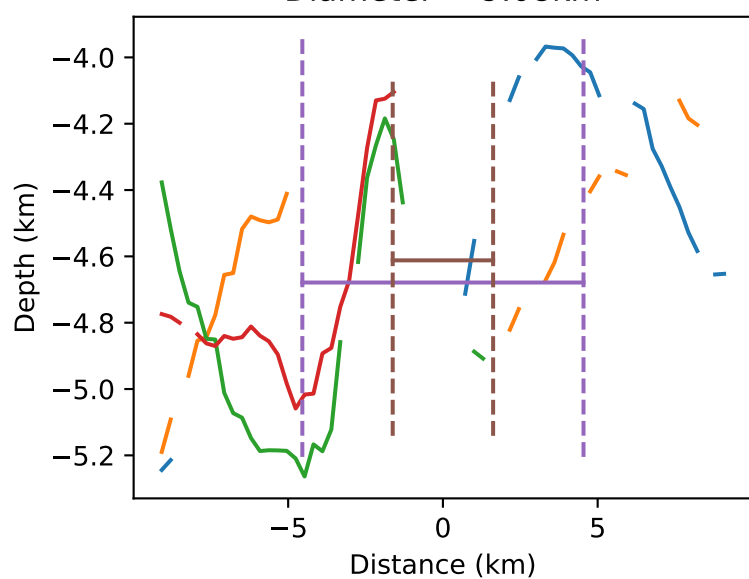
Diameter = 2.92km



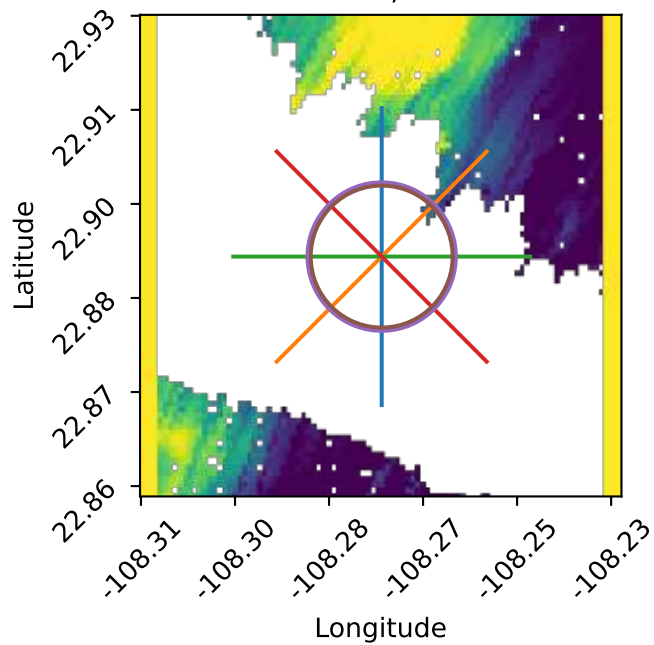
Lon=-51.528, Lat=22.841



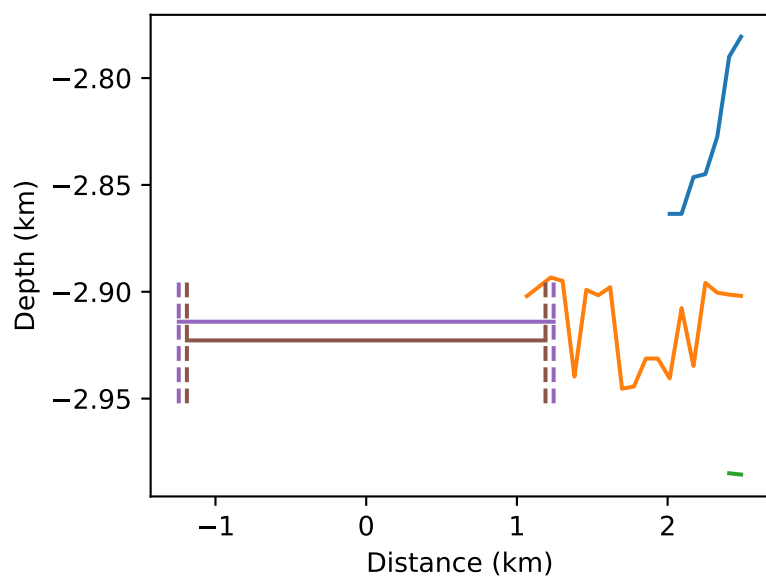
Diameter = 9.08km



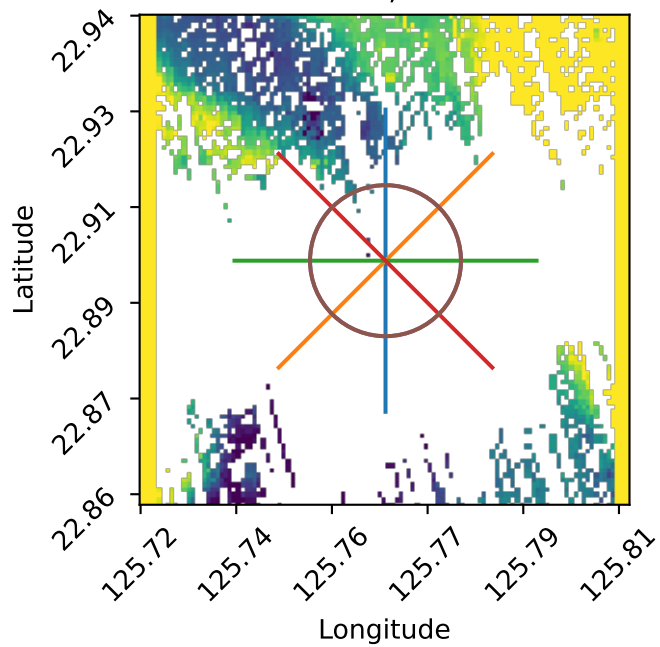
Lon=-108.272, Lat=22.890



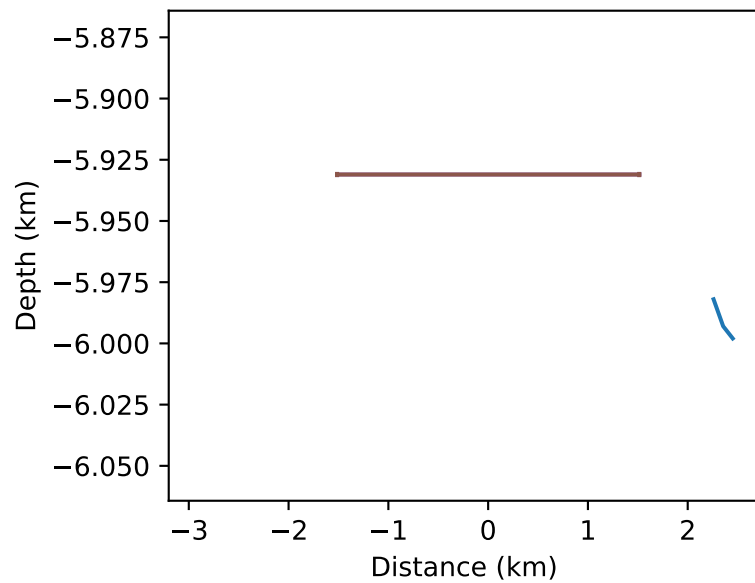
Diameter = 2.49km



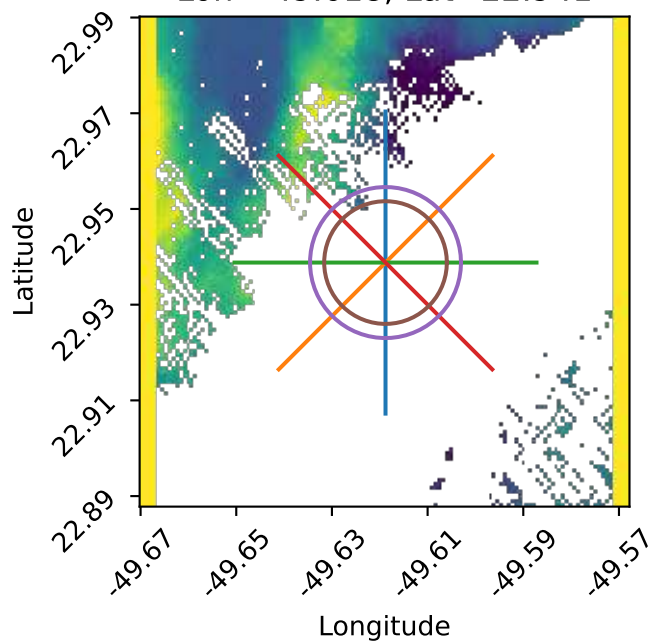
Lon=125.766, Lat=22.900



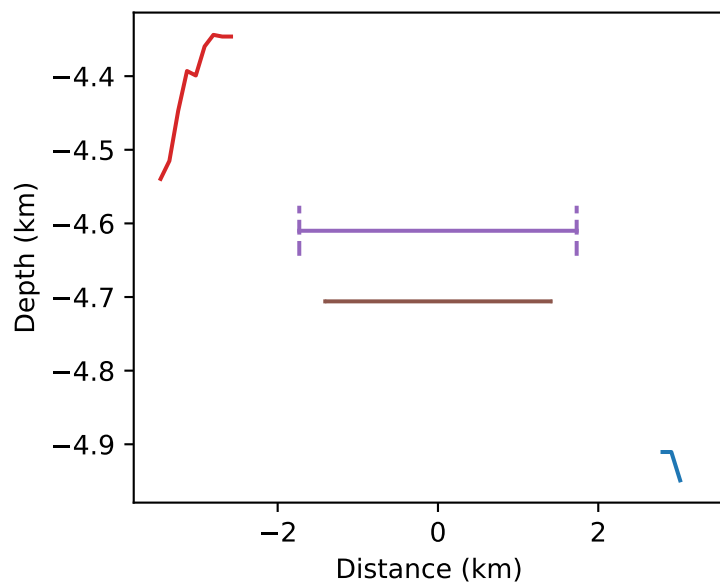
Diameter = 3.03km



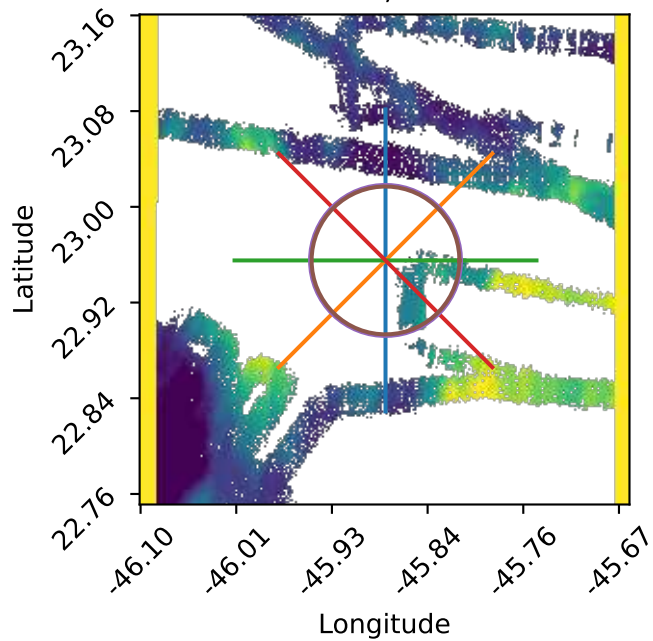
Lon=-49.618, Lat=22.941



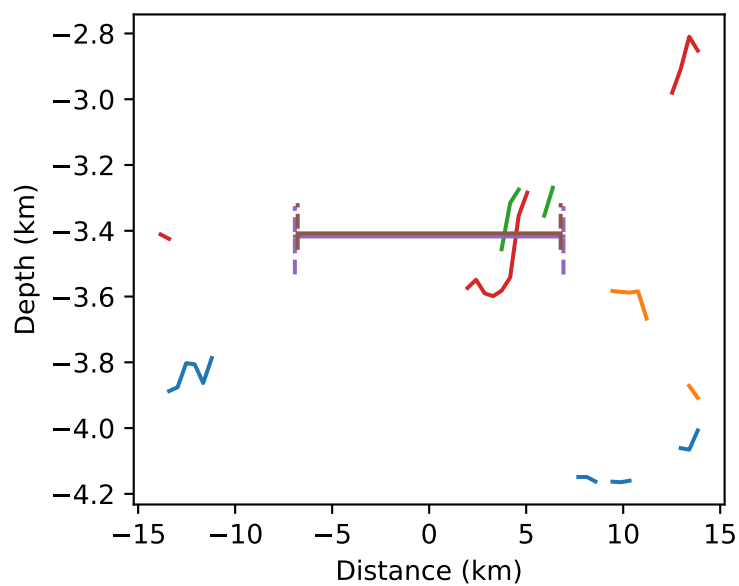
Diameter = 3.46km



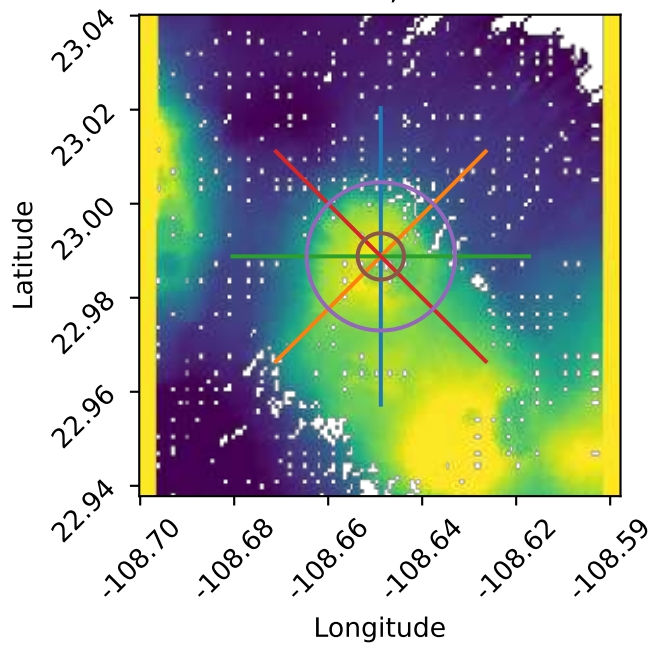
Lon=-45.880, Lat=22.953



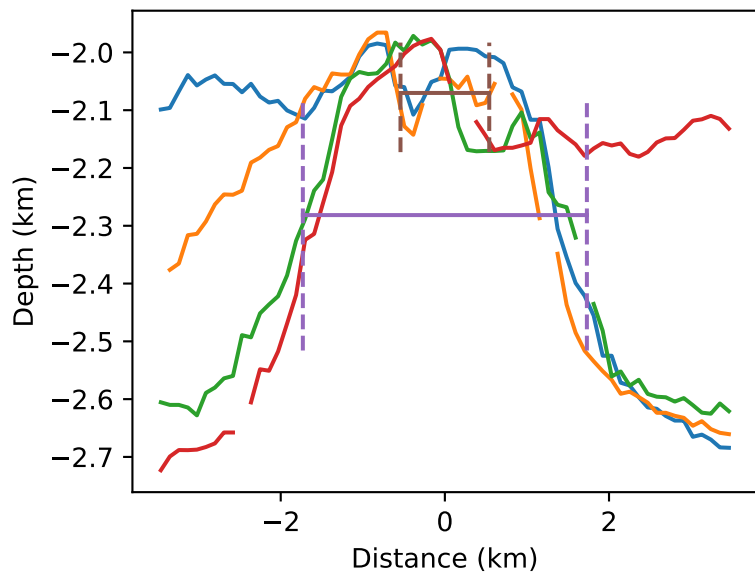
Diameter = 13.84km



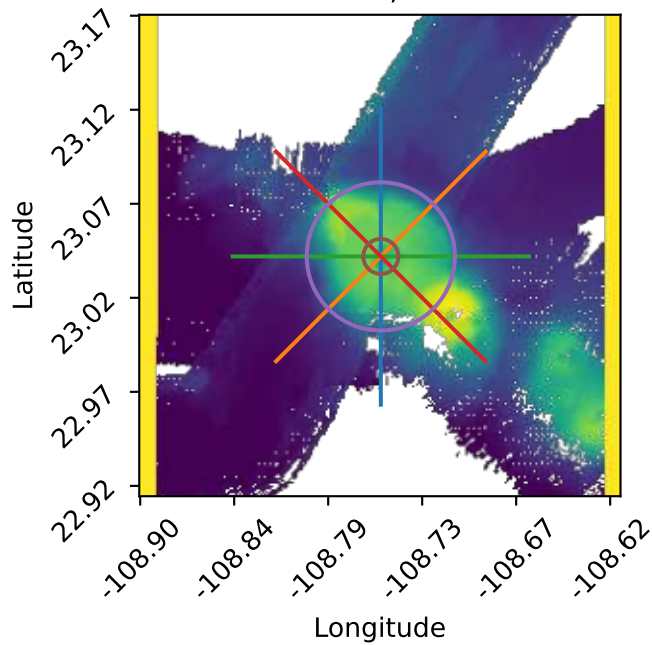
Lon=-108.647, Lat=22.989



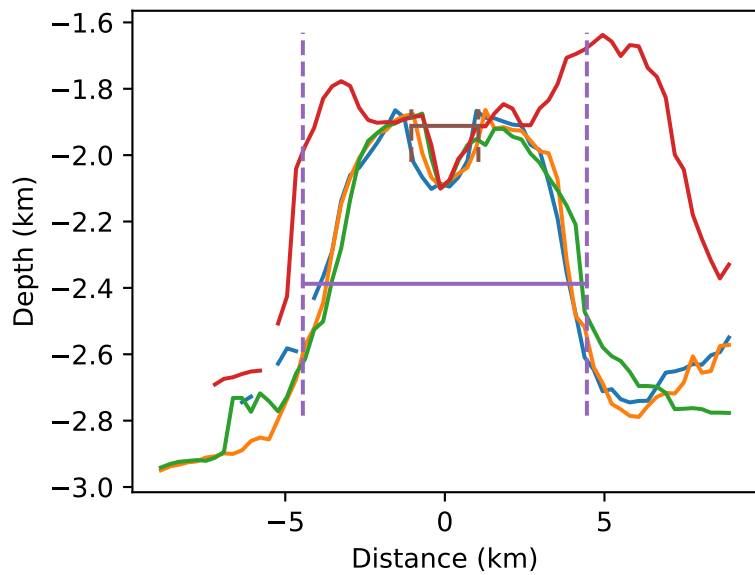
Diameter = 3.46km



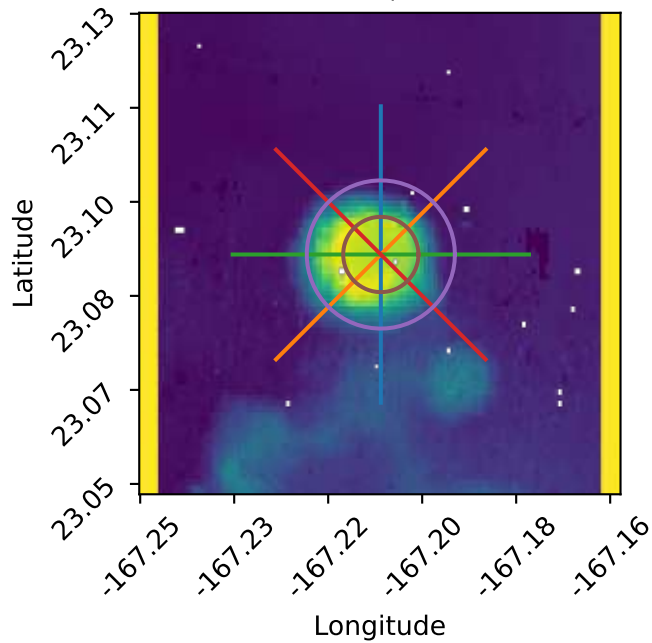
Lon=-108.754, Lat=23.041



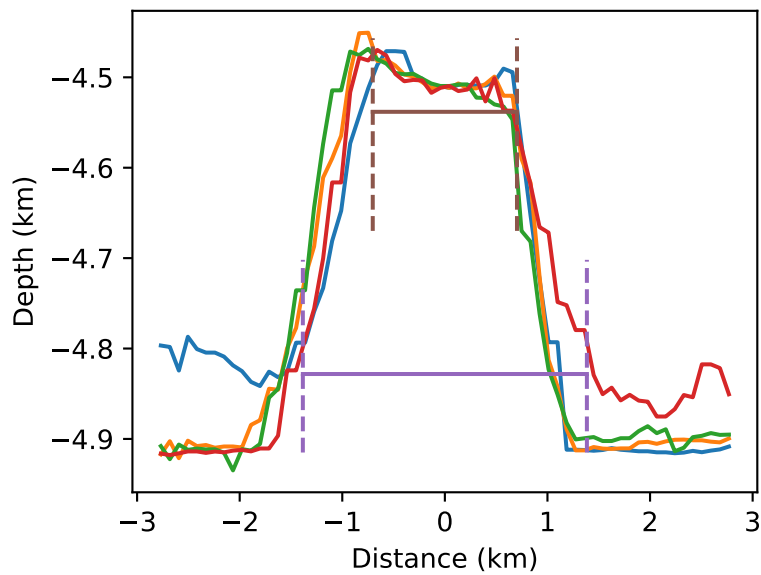
Diameter = 8.90km



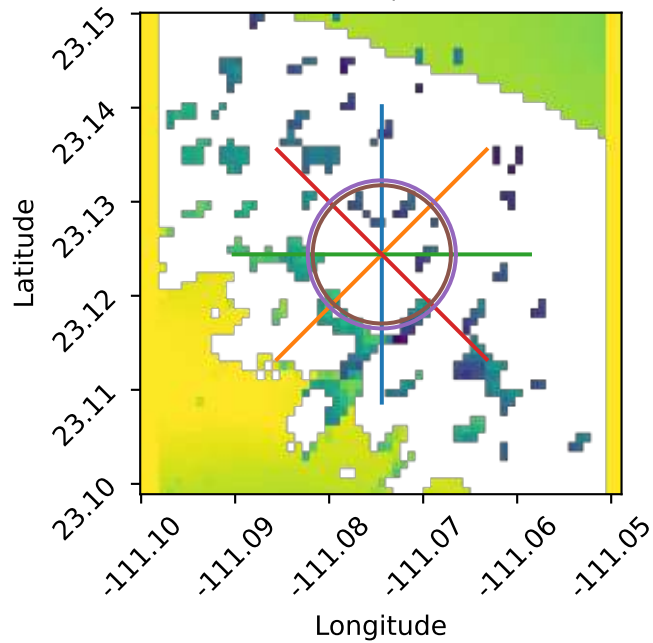
Lon=-167.206, Lat=23.089



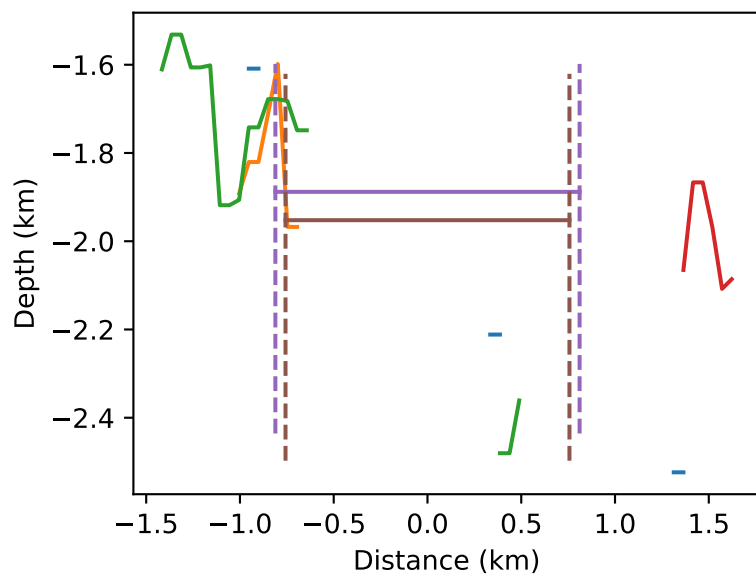
Diameter = 2.77km



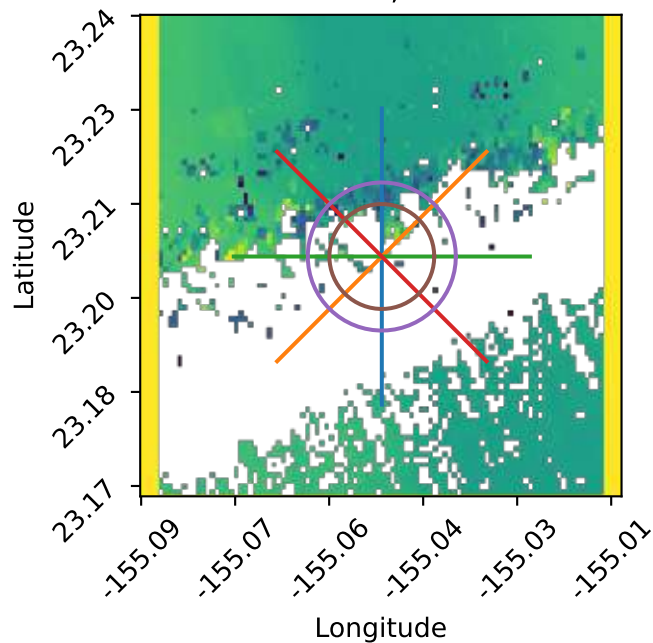
Lon=-111.071, Lat=23.122



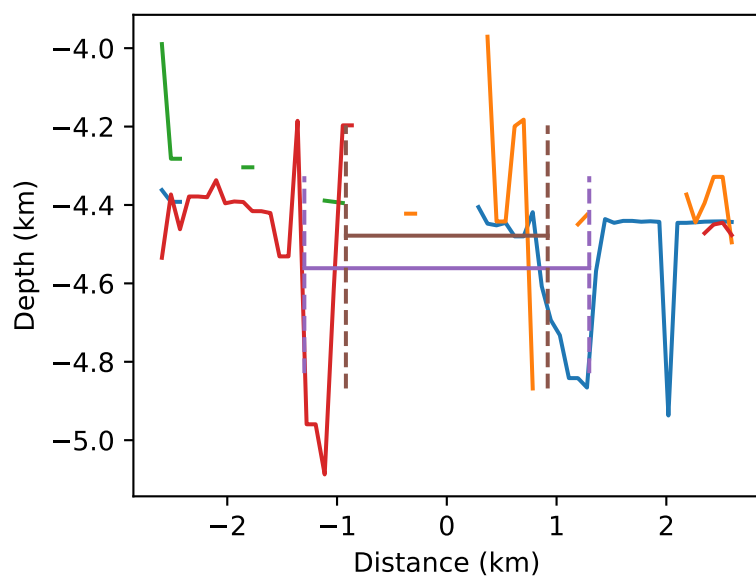
Diameter = 1.62km



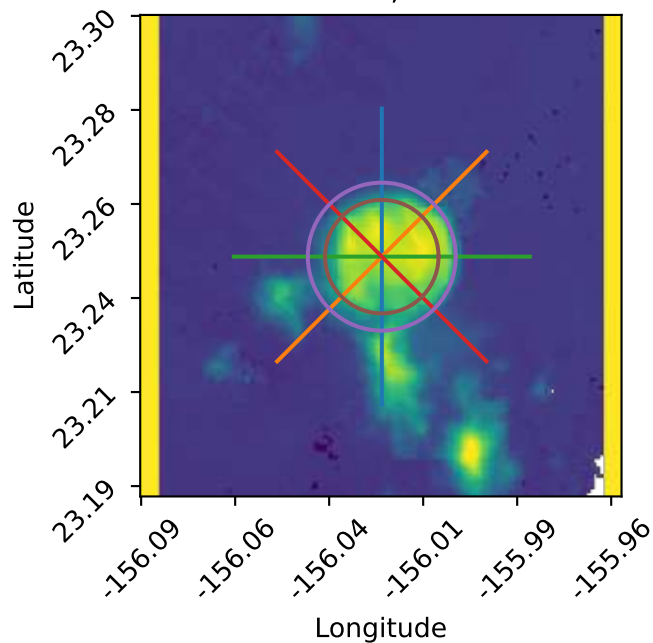
Lon=-155.050, Lat=23.204



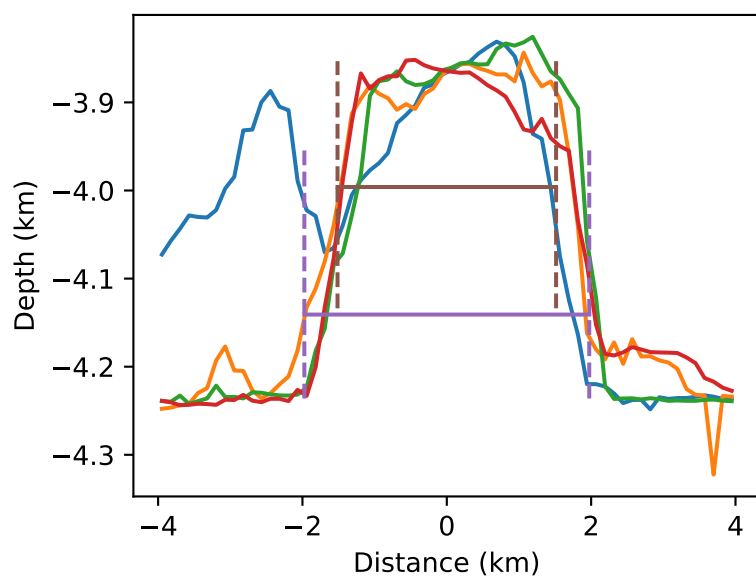
Diameter = 2.60km



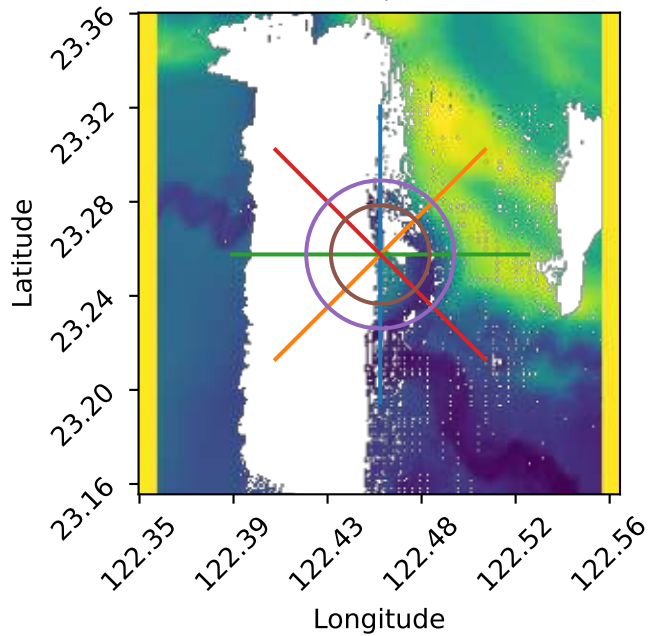
Lon=-156.023, Lat=23.247



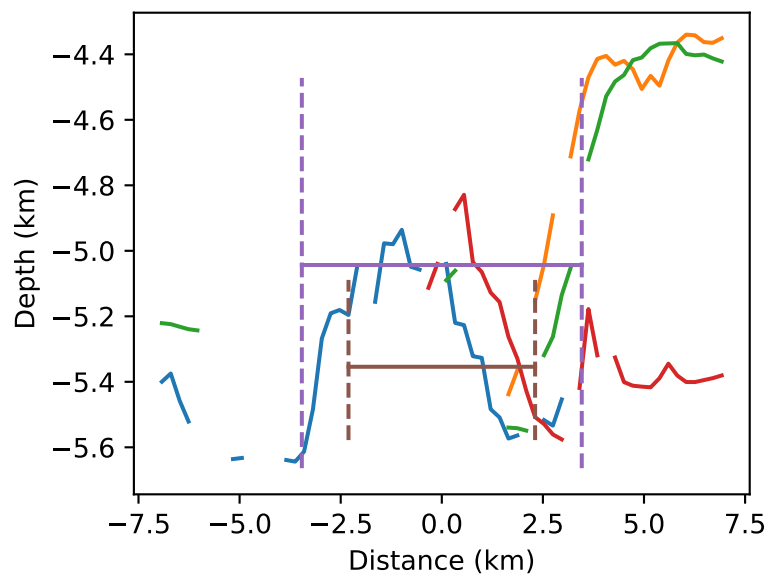
Diameter = 3.95km



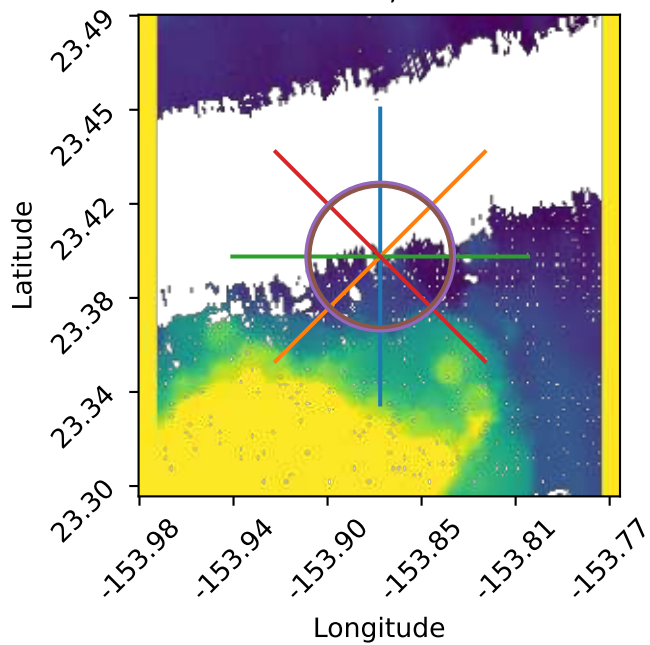
Lon=122.458, Lat=23.255



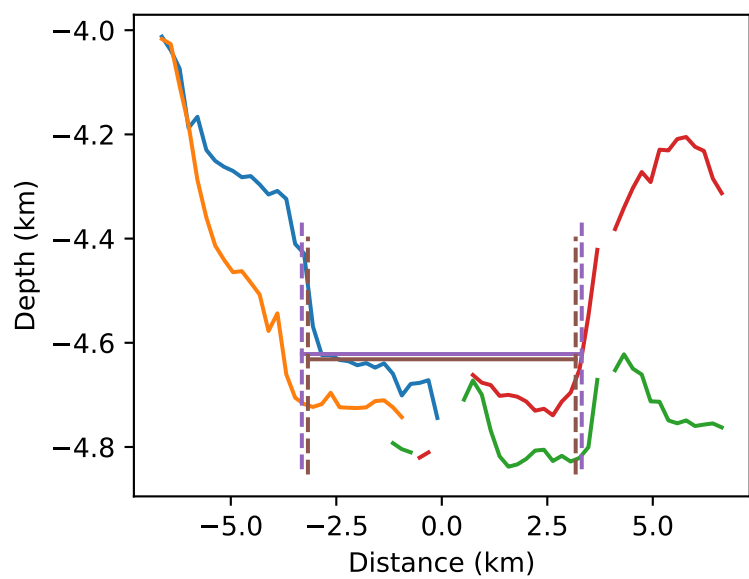
Diameter = 6.92km



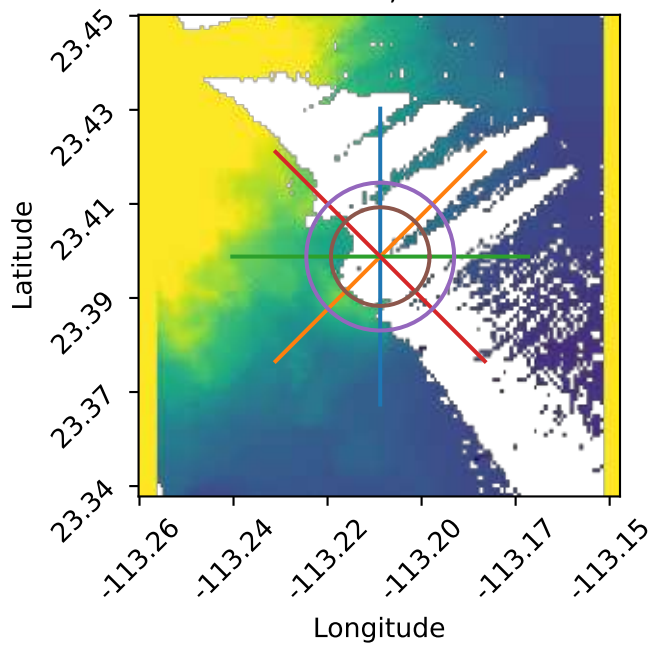
Lon=-153.873, Lat=23.395



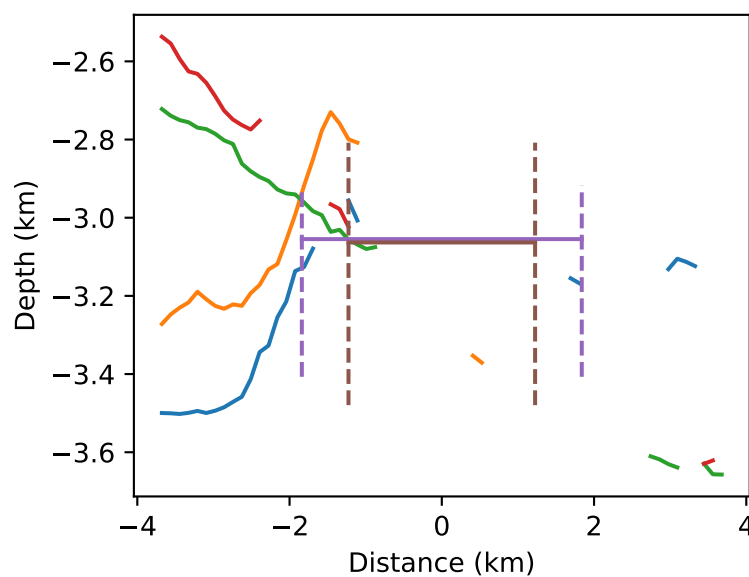
Diameter = 6.63km



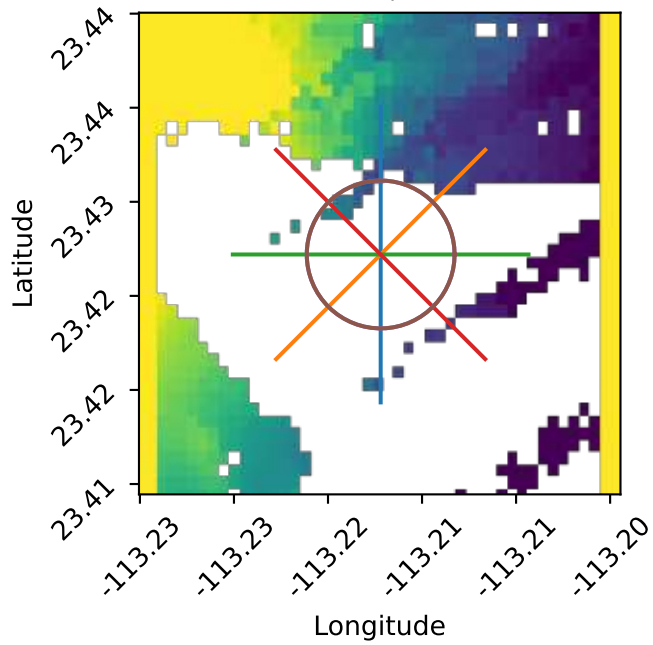
Lon=-113.205, Lat=23.395



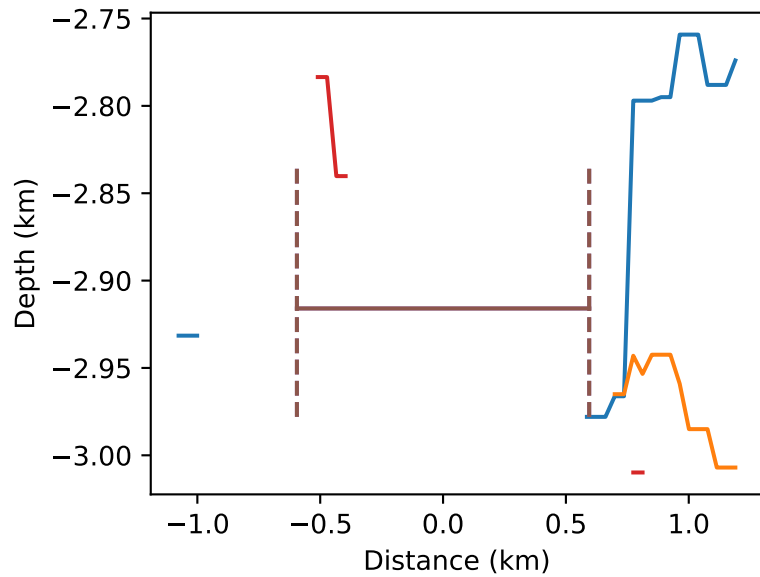
Diameter = 3.68km



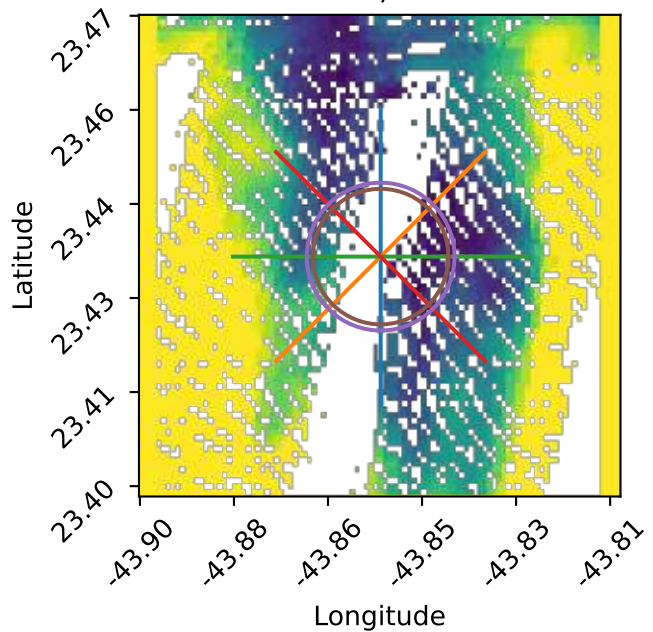
Lon=-113.216, Lat=23.426



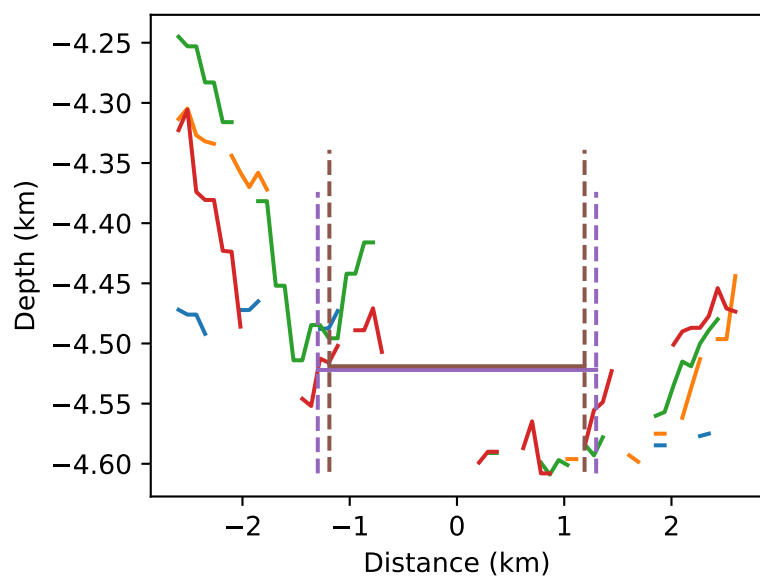
Diameter = 1.19km



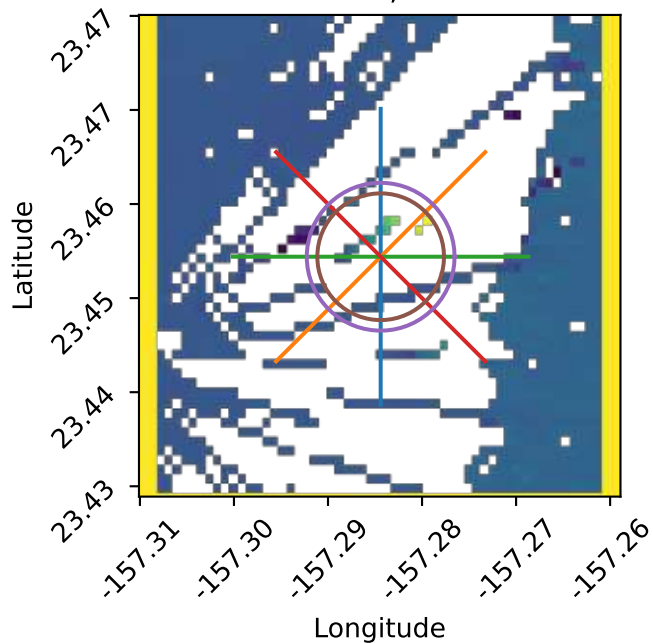
Lon=-43.854, Lat=23.433



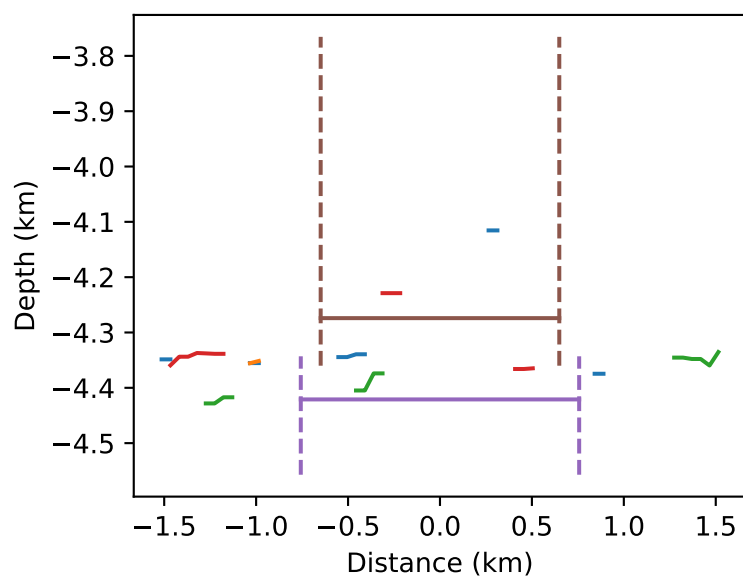
Diameter = 2.60km



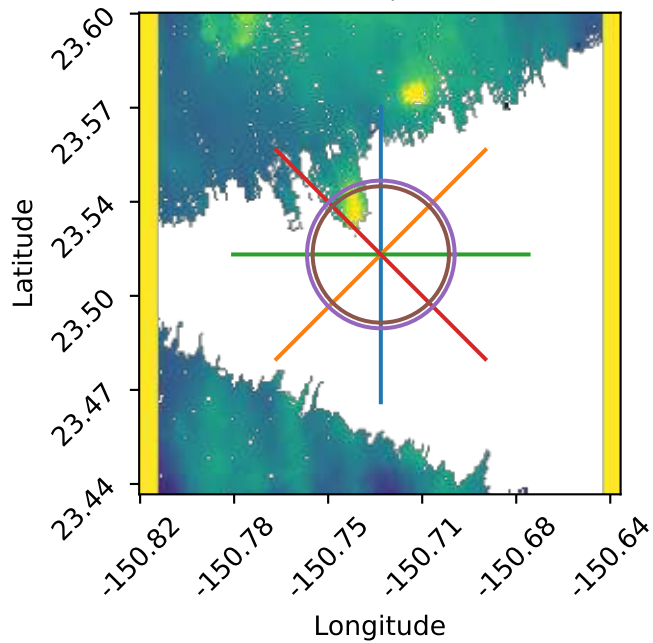
Lon=-157.285, Lat=23.453



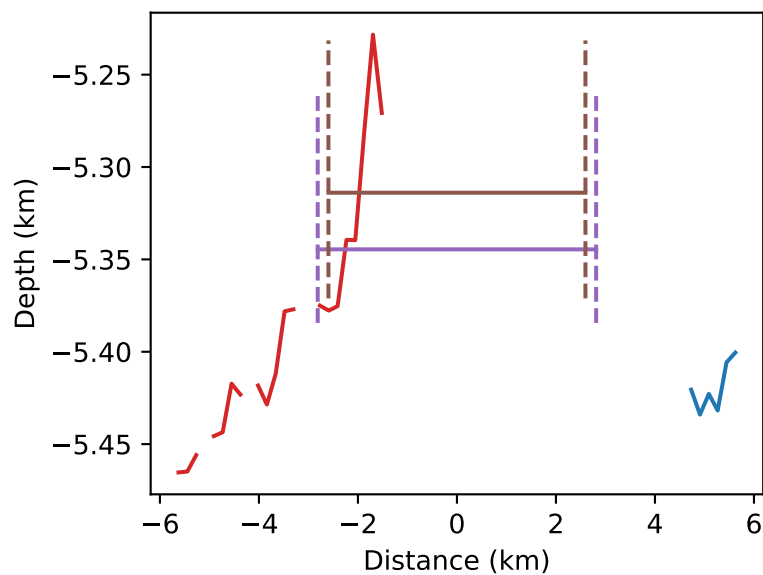
Diameter = 1.51km



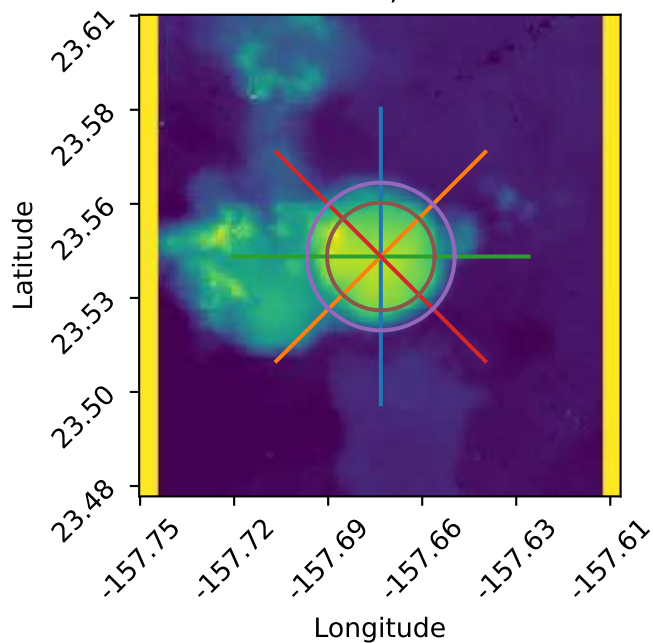
Lon=-150.727, Lat=23.518



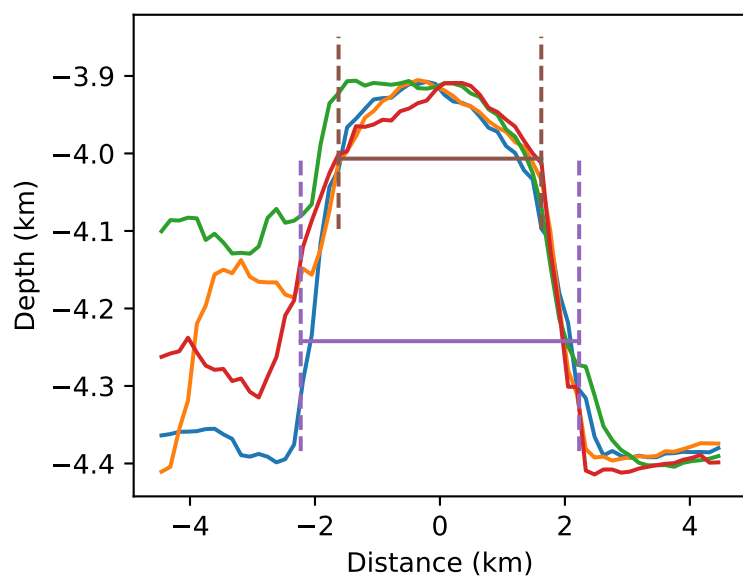
Diameter = 5.62km



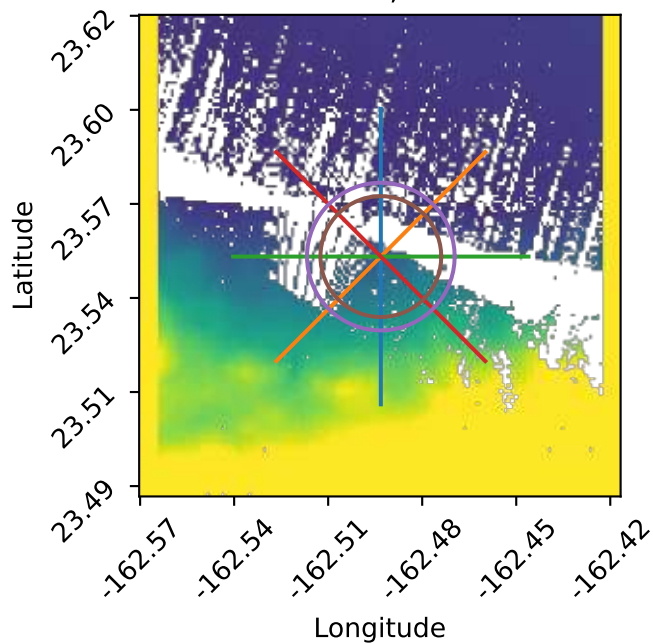
Lon=-157.675, Lat=23.542



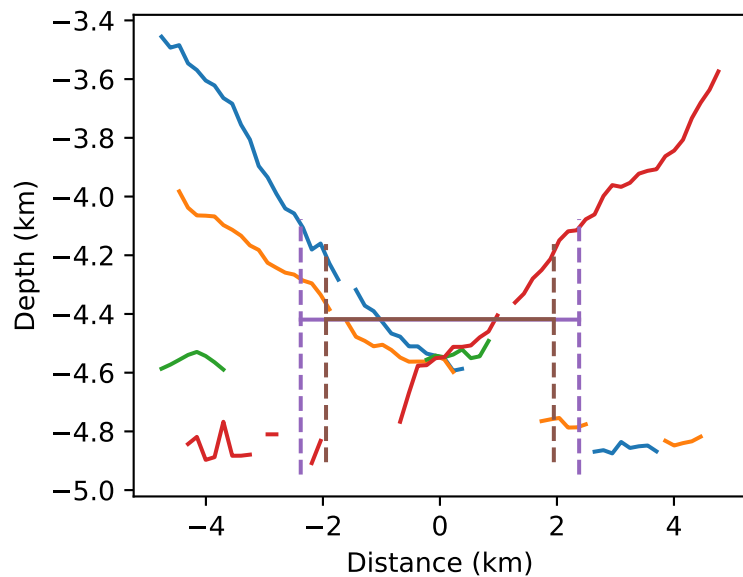
Diameter = 4.46km



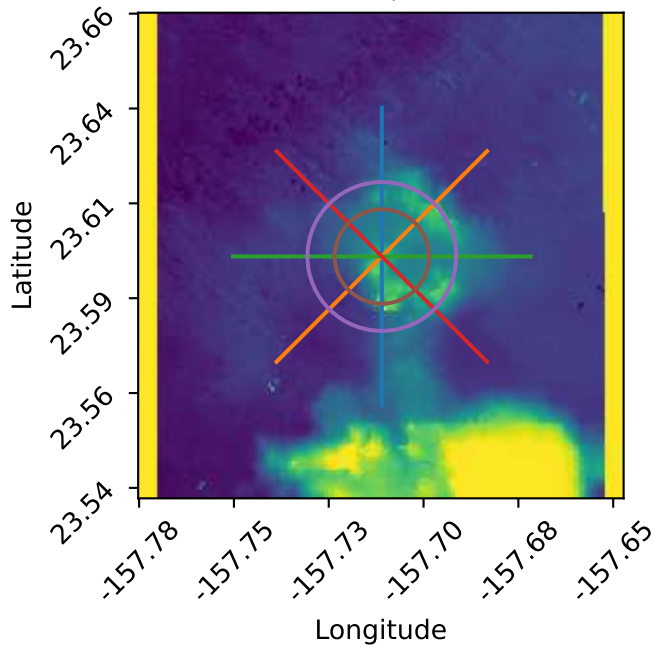
Lon=-162.491, Lat=23.554



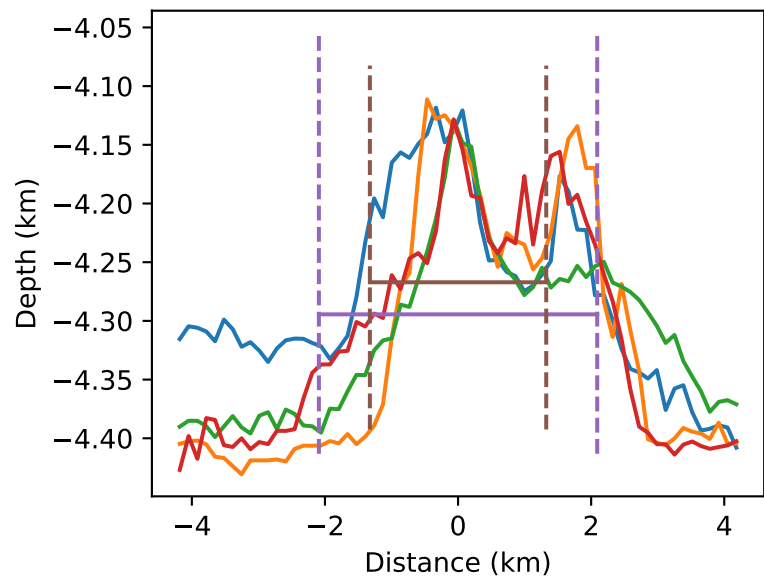
Diameter = 4.76km



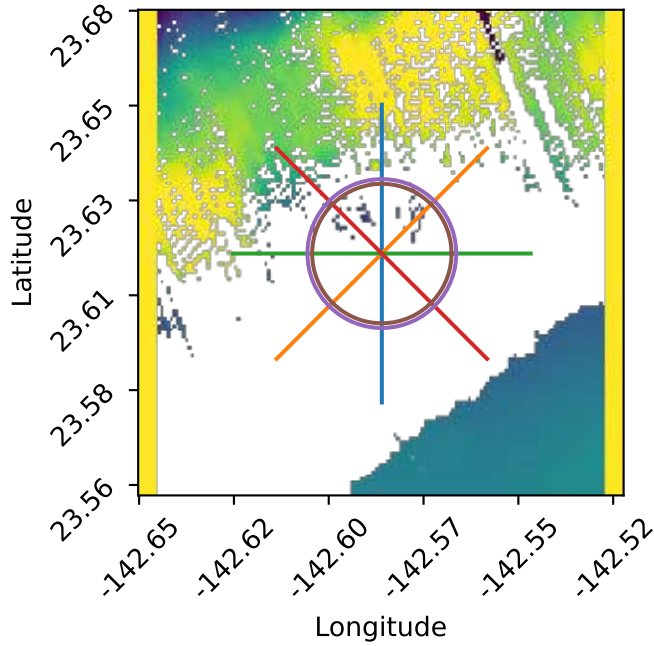
Lon=-157.713, Lat=23.598



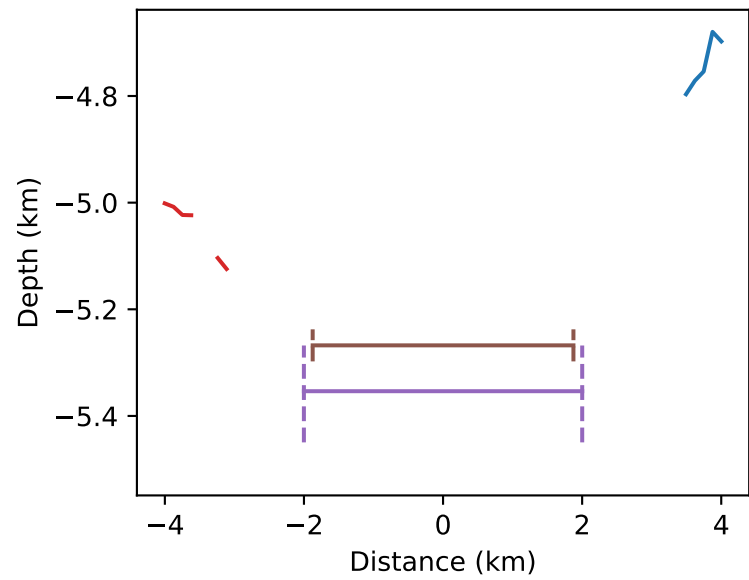
Diameter = 4.18km



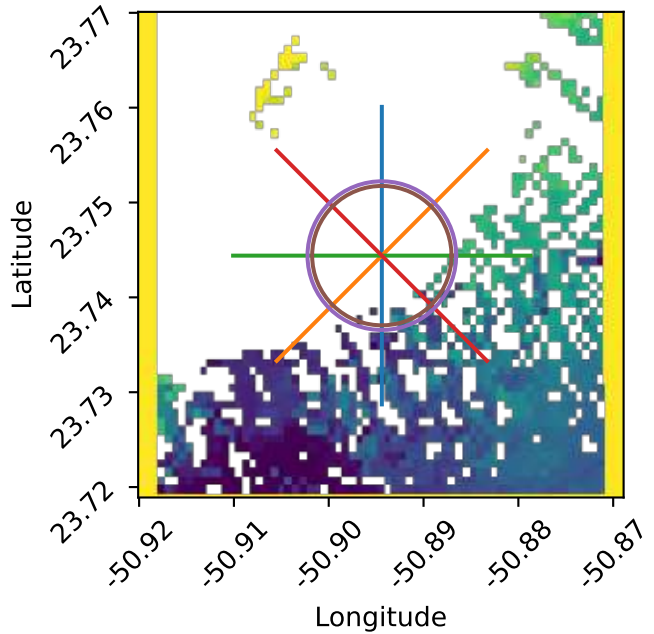
Lon=-142.582, Lat=23.618



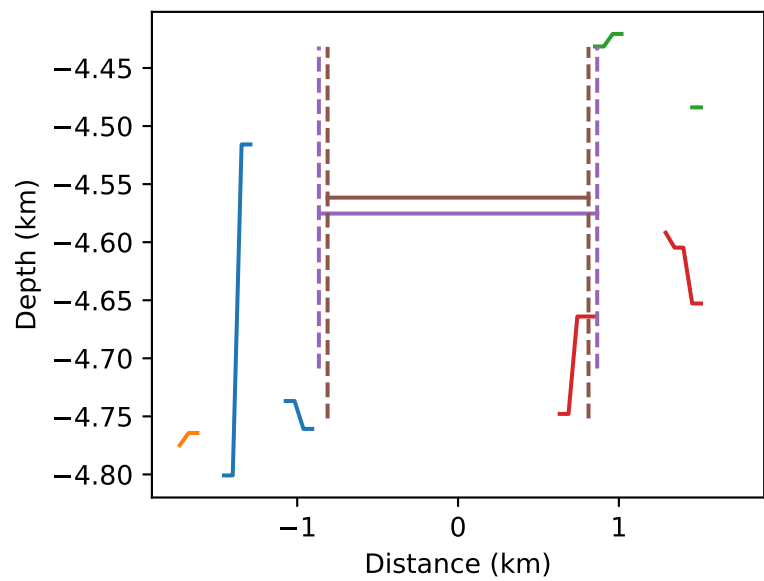
Diameter = 4.00km



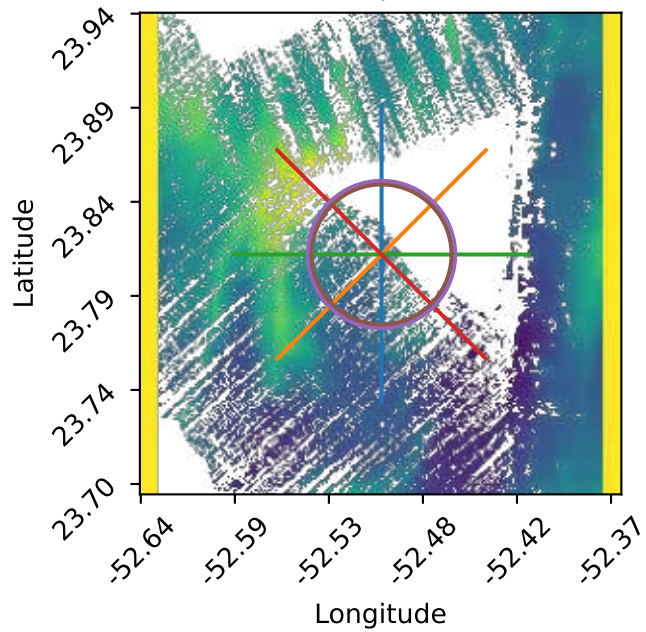
Lon=-50.894, Lat=23.746



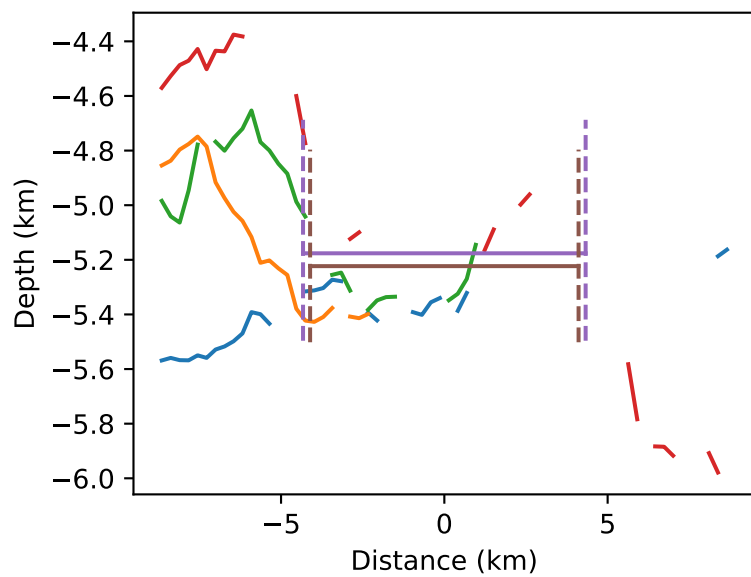
Diameter = 1.73km



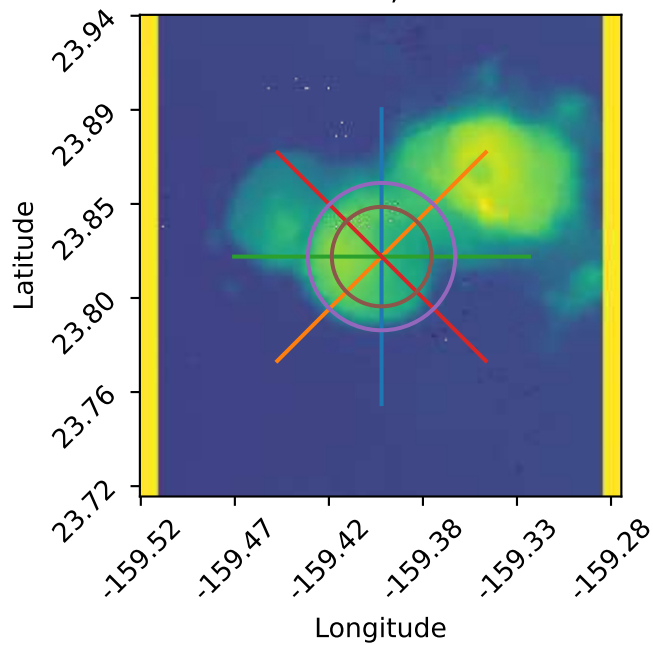
Lon=-52.502, Lat=23.817



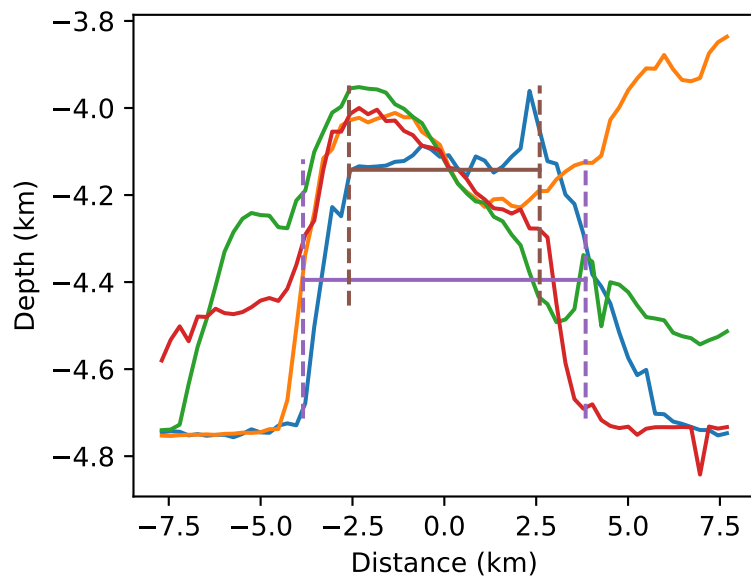
Diameter = 8.65km



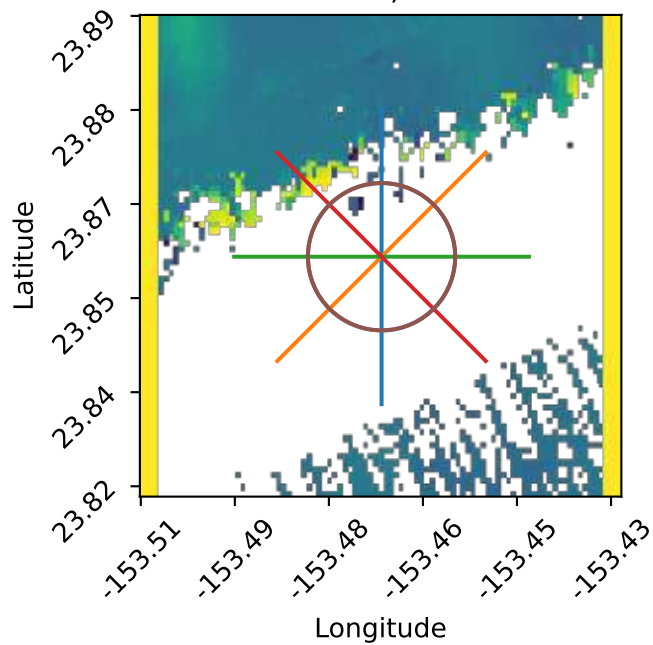
Lon=-159.397, Lat=23.824



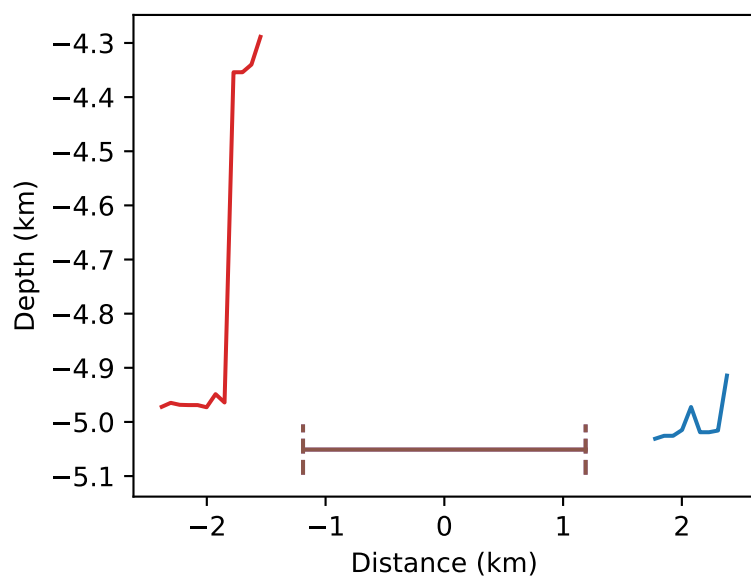
Diameter = 7.69km



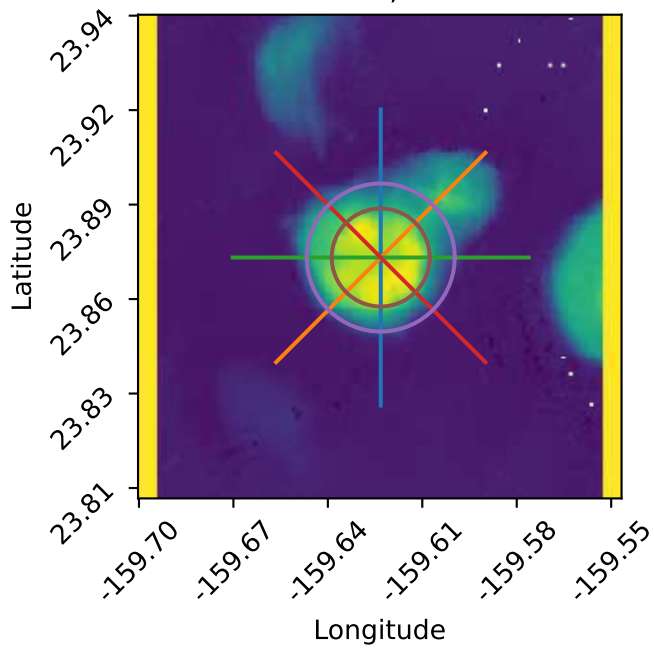
Lon=-153.471, Lat=23.858



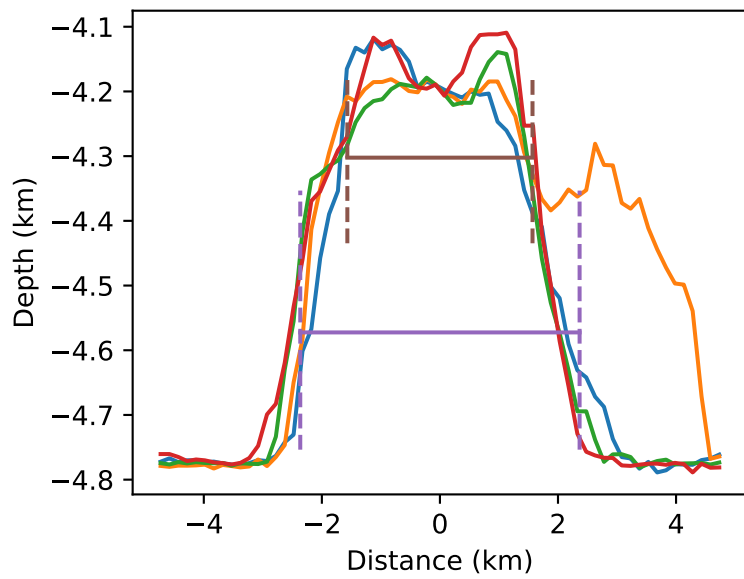
Diameter = 2.38km



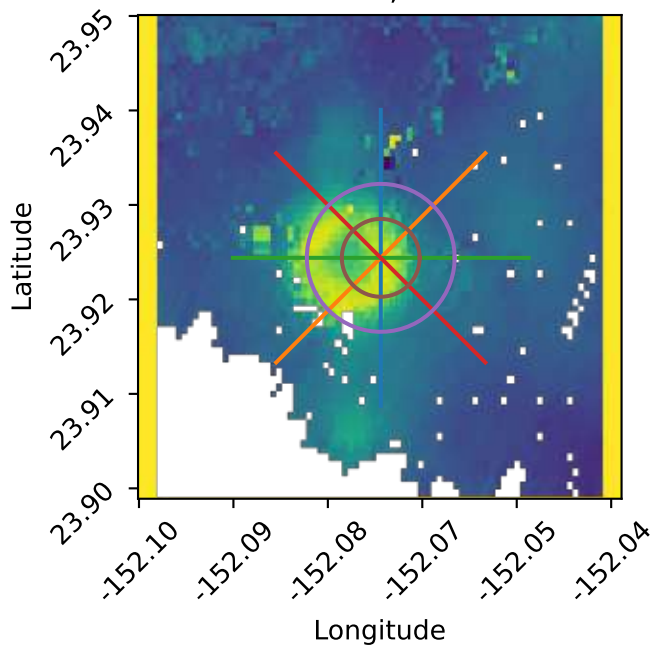
Lon=-159.621, Lat=23.873



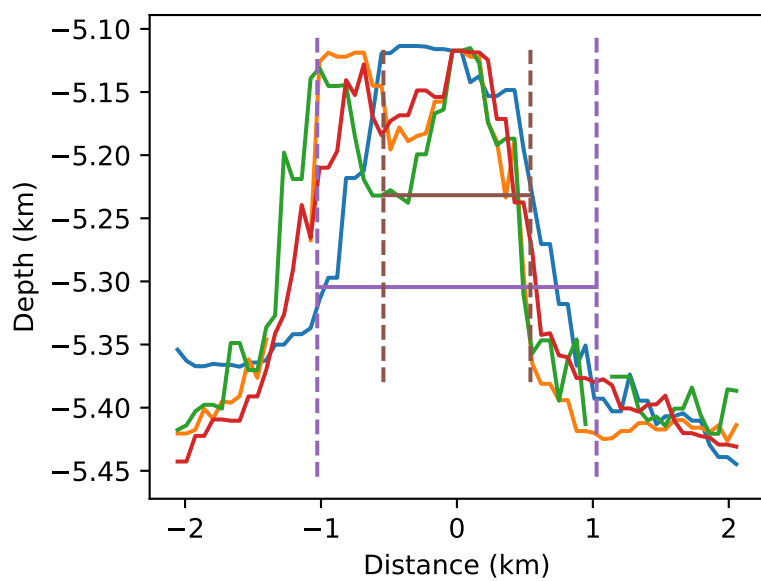
Diameter = 4.73km



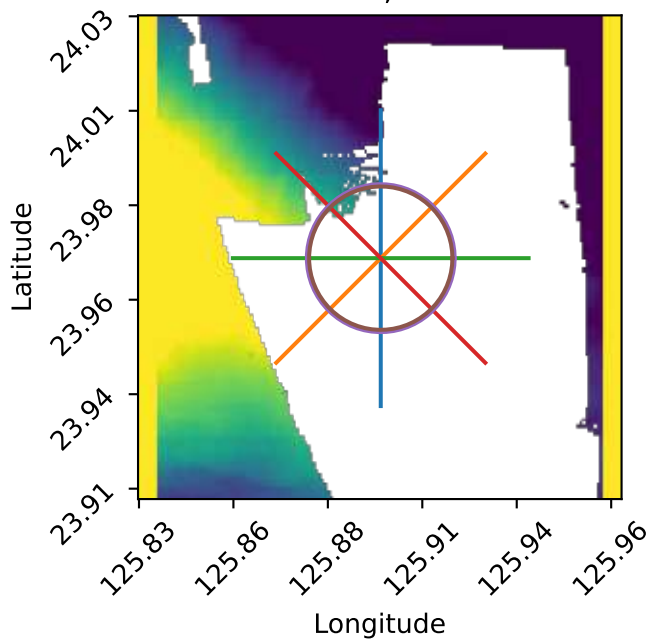
Lon=-152.072, Lat=23.924



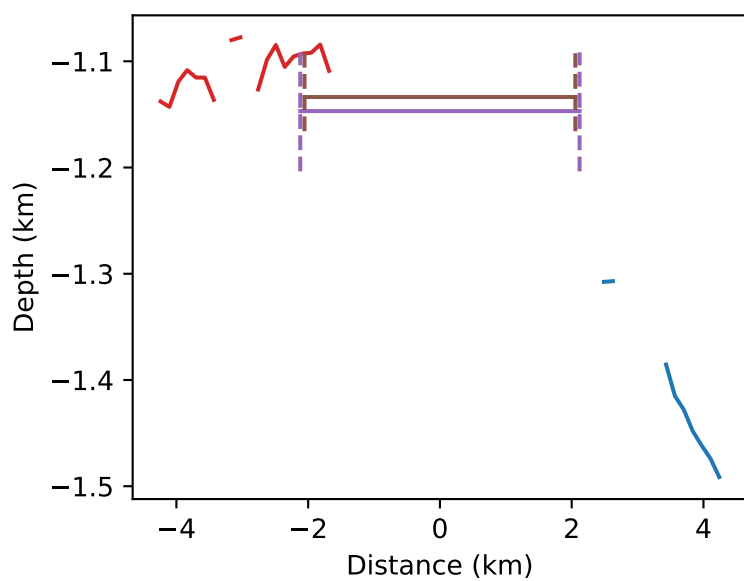
Diameter = 2.06km



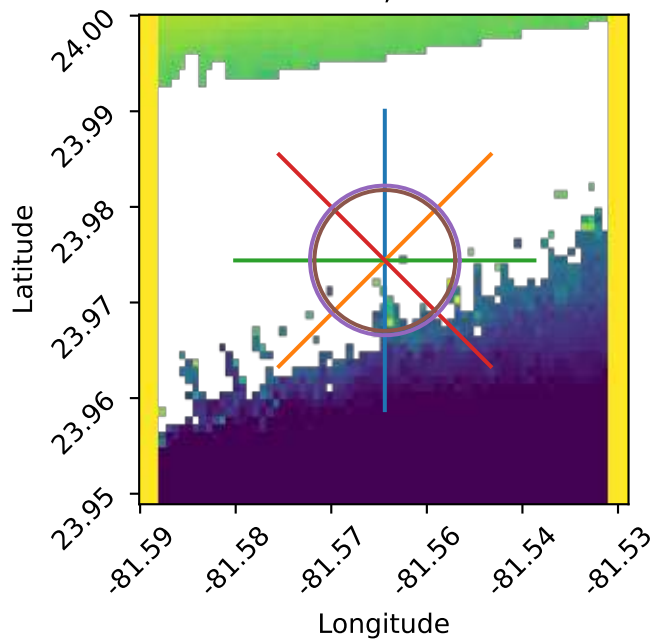
Lon=125.897, Lat=23.971



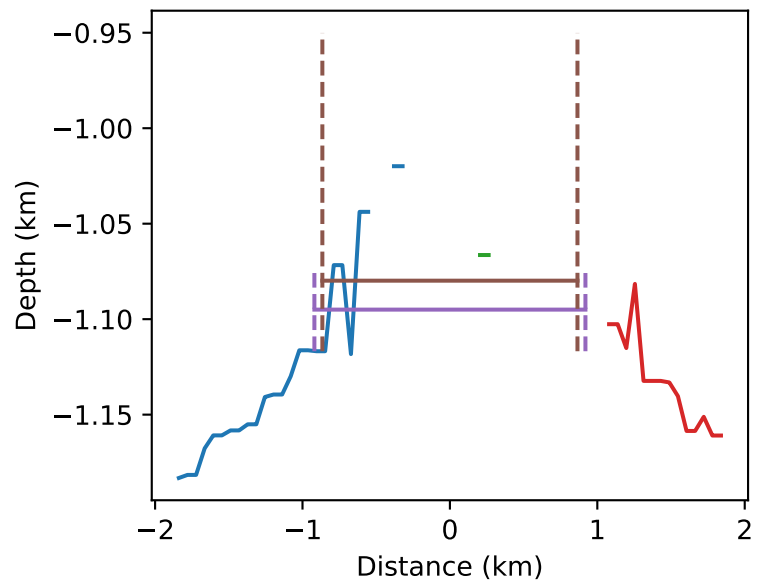
Diameter = 4.24km



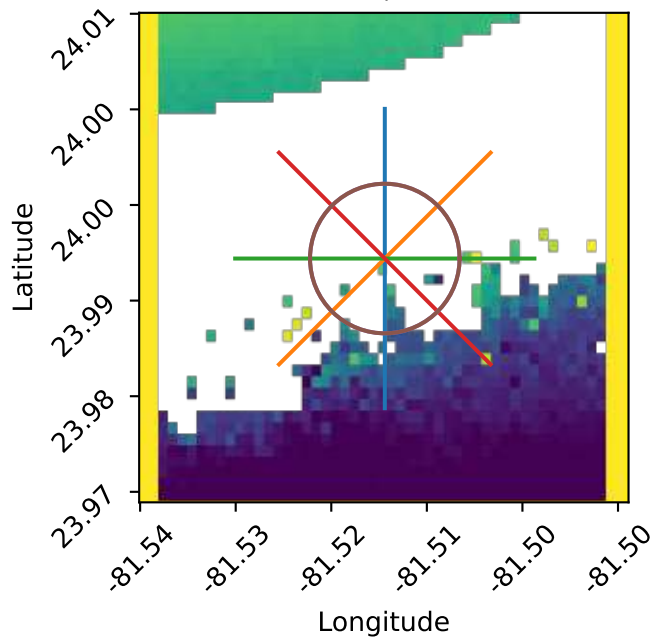
Lon=-81.561, Lat=23.977



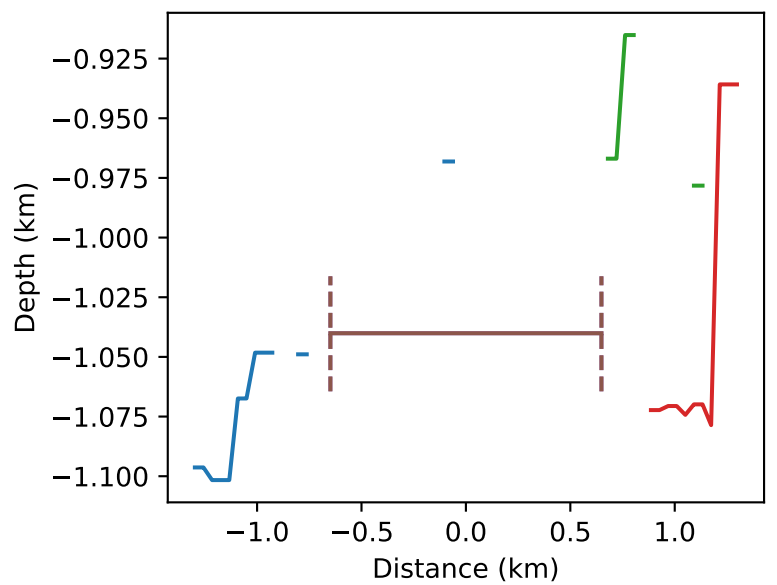
Diameter = 1.84km



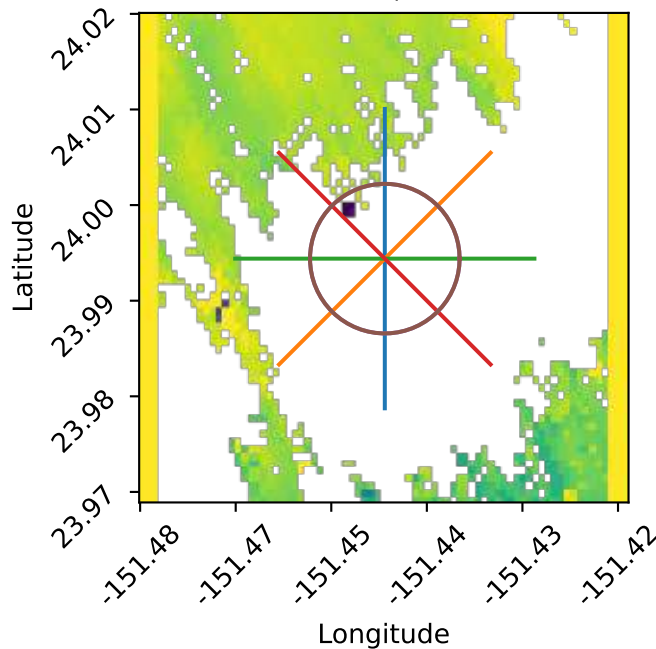
Lon=-81.515, Lat=23.992



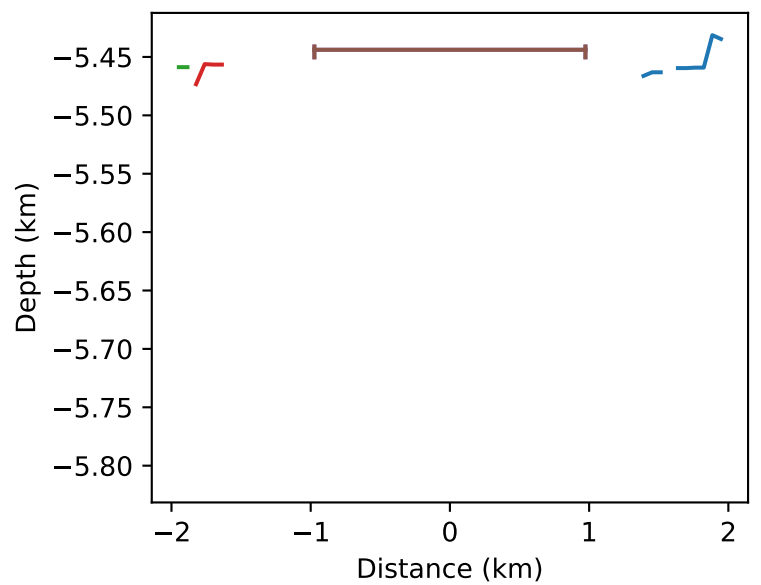
Diameter = 1.30km



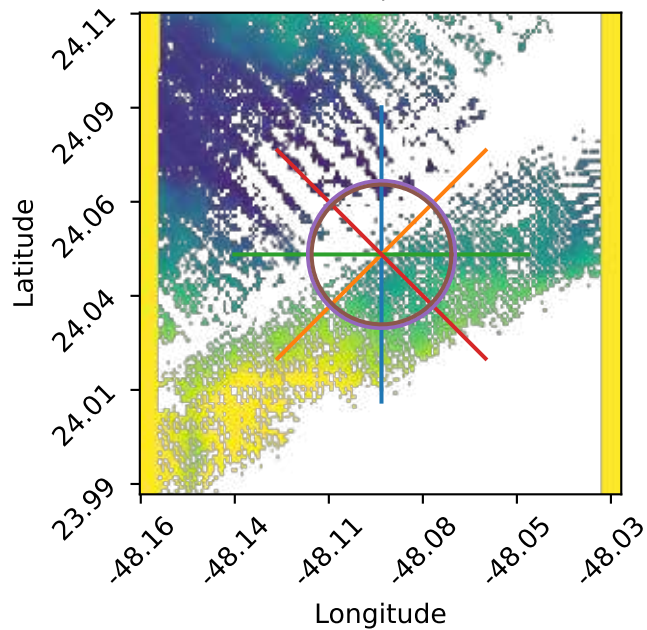
Lon=-151.446, Lat=23.996



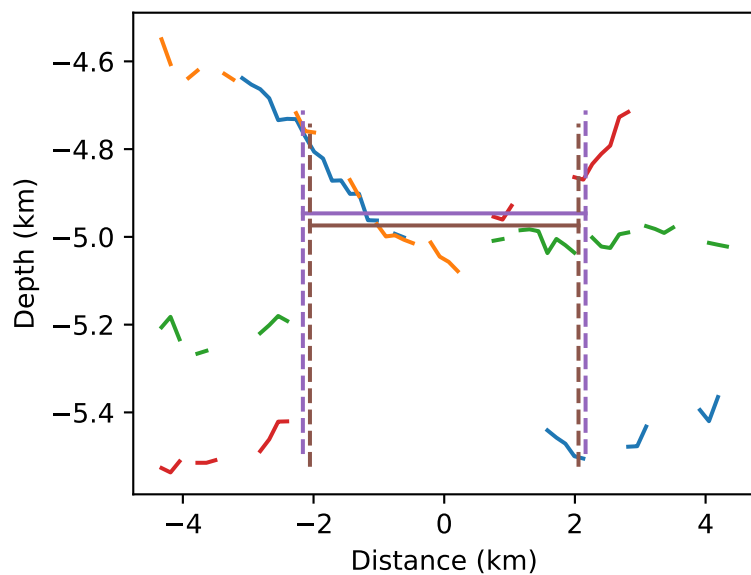
Diameter = 1.95km



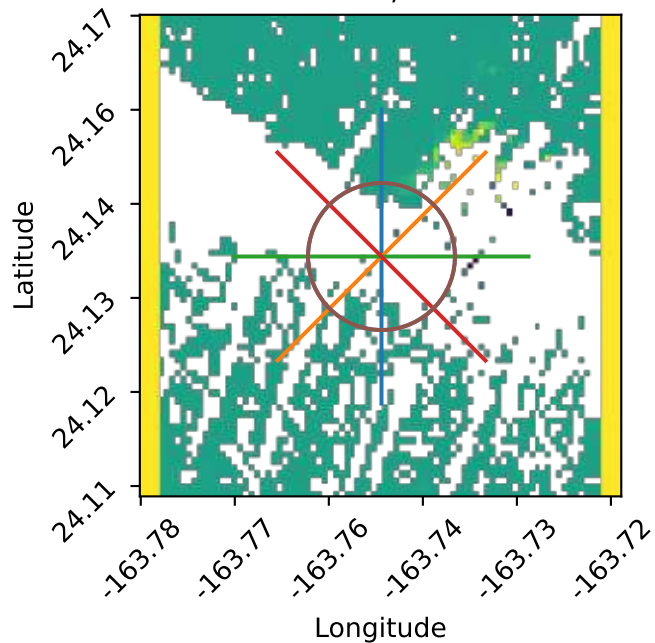
Lon=-48.093, Lat=24.051



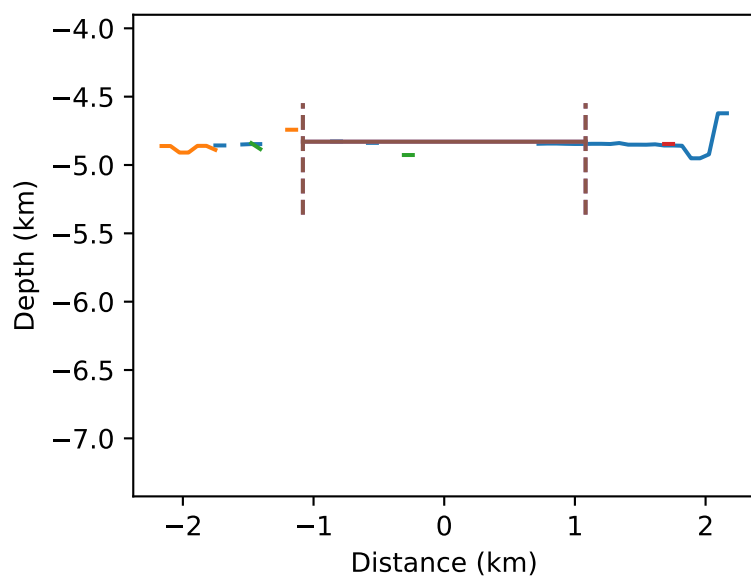
Diameter = 4.33km



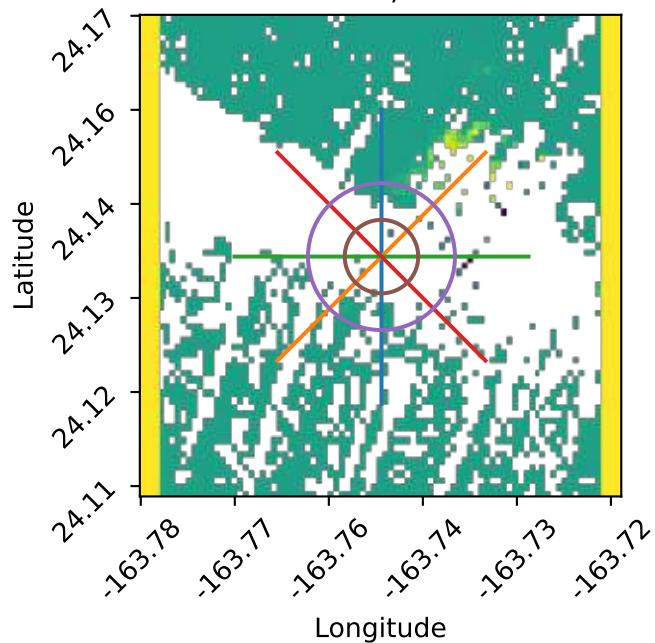
Lon=-163.749, Lat=24.137



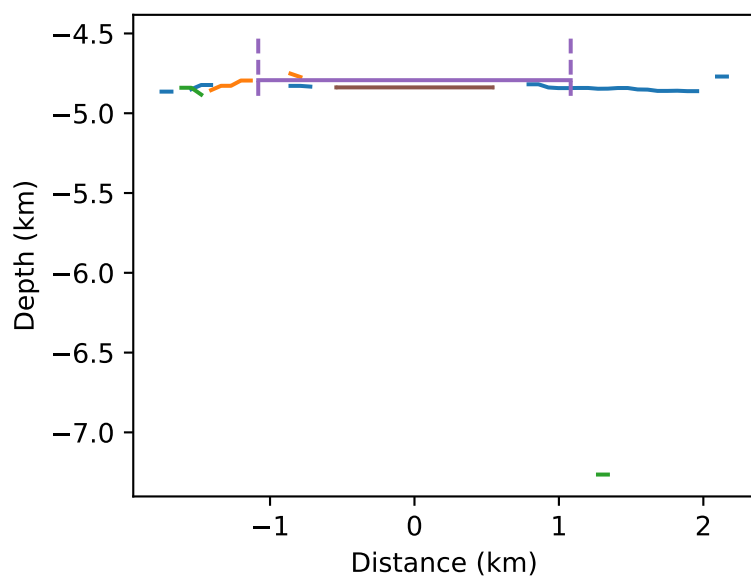
Diameter = 2.16km



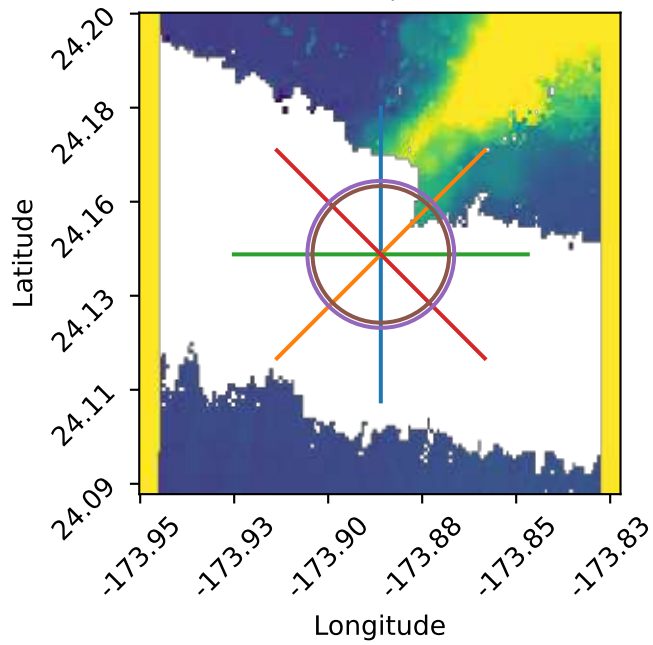
Lon=-163.748, Lat=24.137



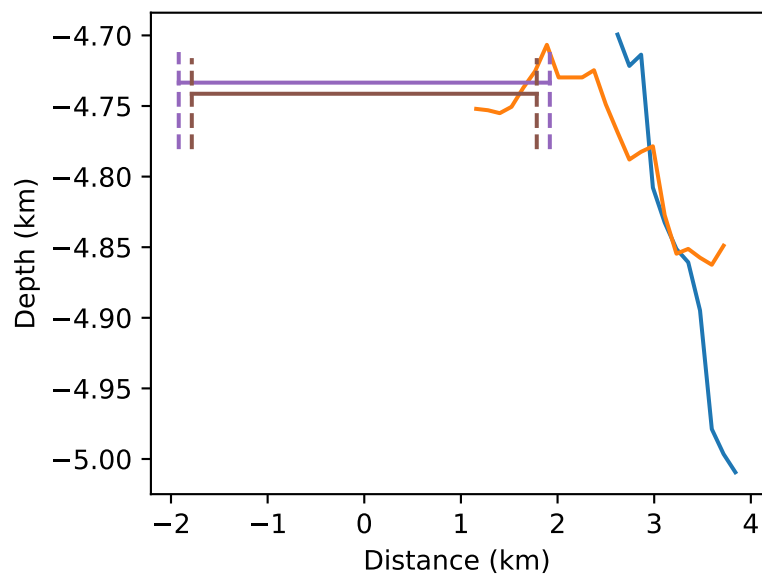
Diameter = 2.16km



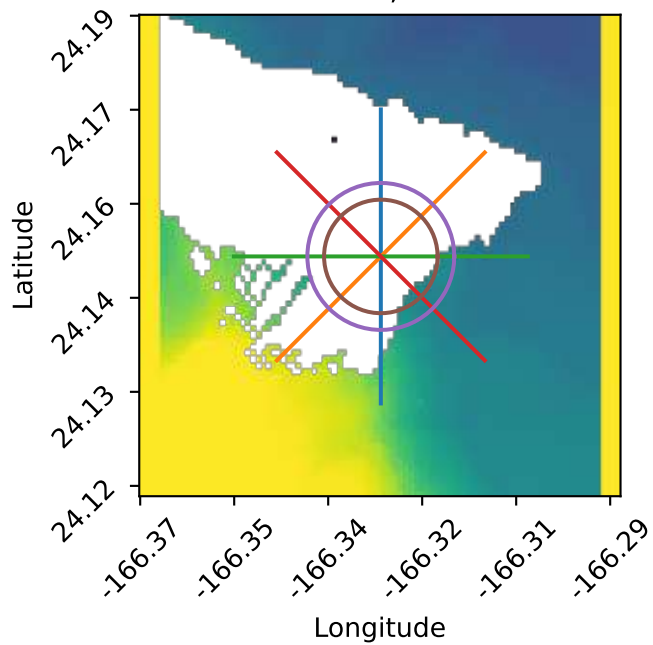
Lon=-173.888, Lat=24.145



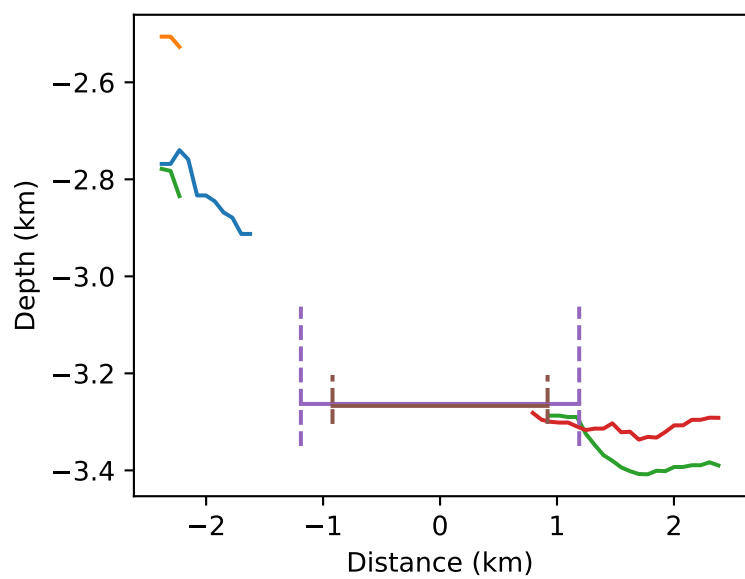
Diameter = 3.84km



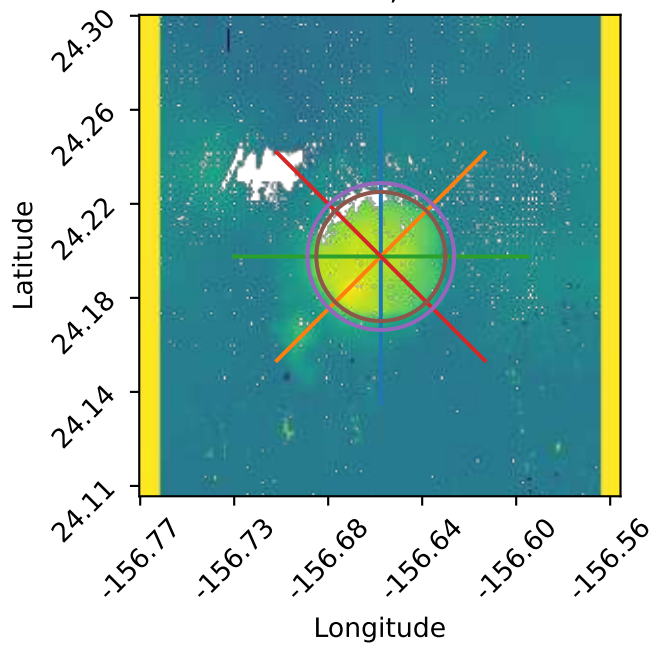
Lon=-166.332, Lat=24.150



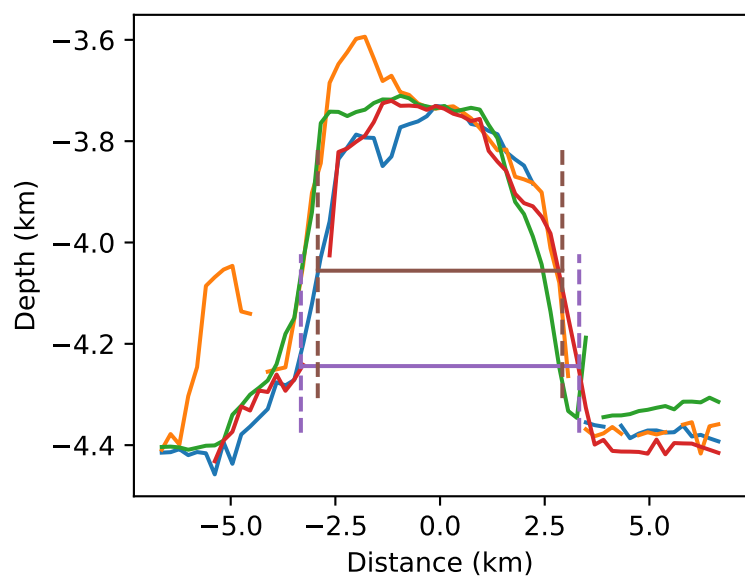
Diameter = 2.38km



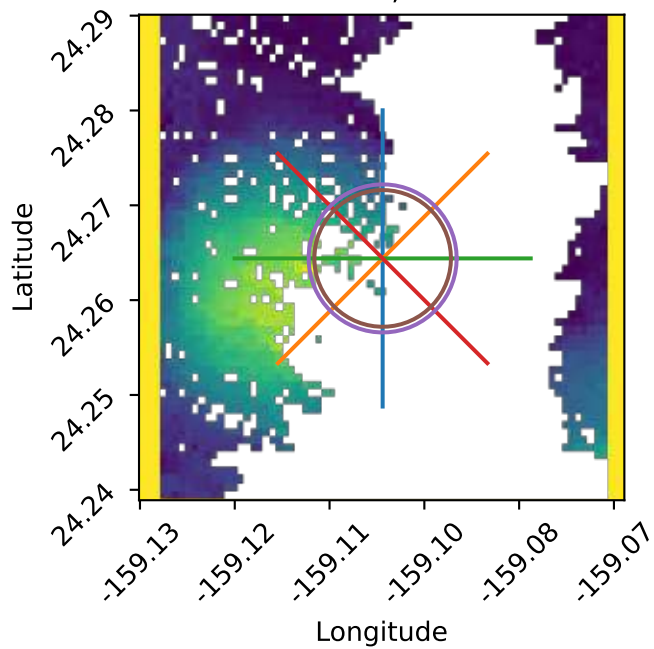
Lon=-156.661, Lat=24.200



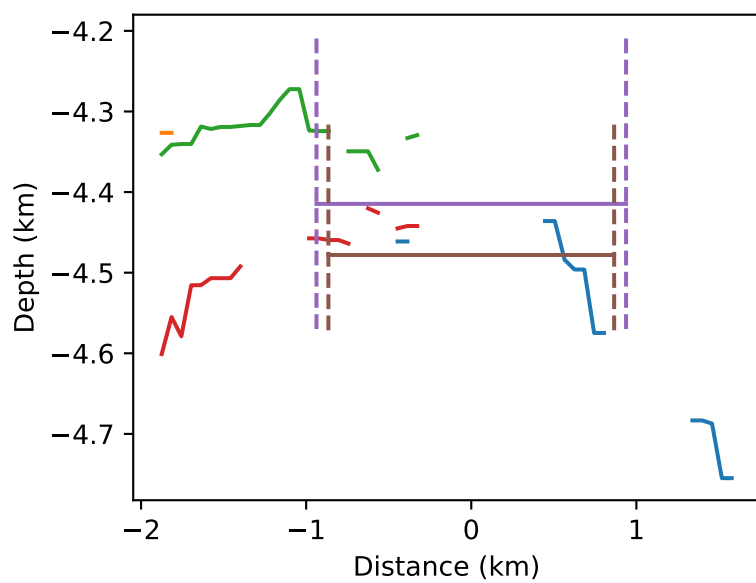
Diameter = 6.65km



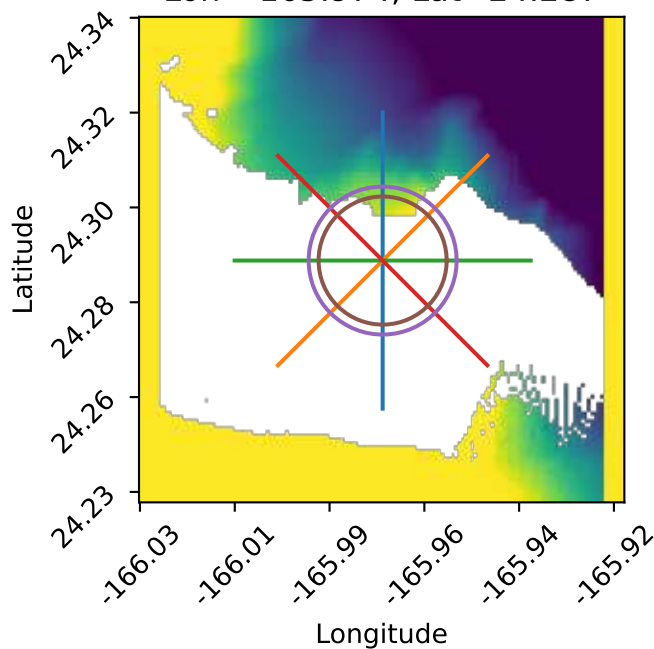
Lon=-159.102, Lat=24.263



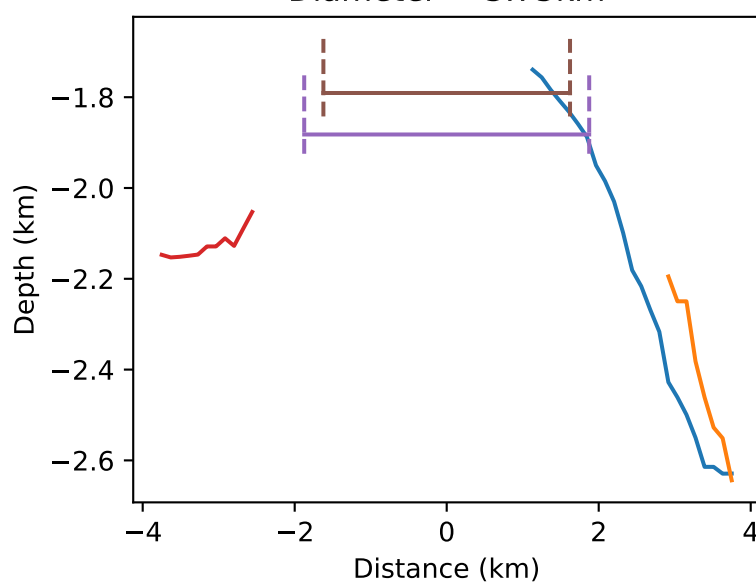
Diameter = 1.87km



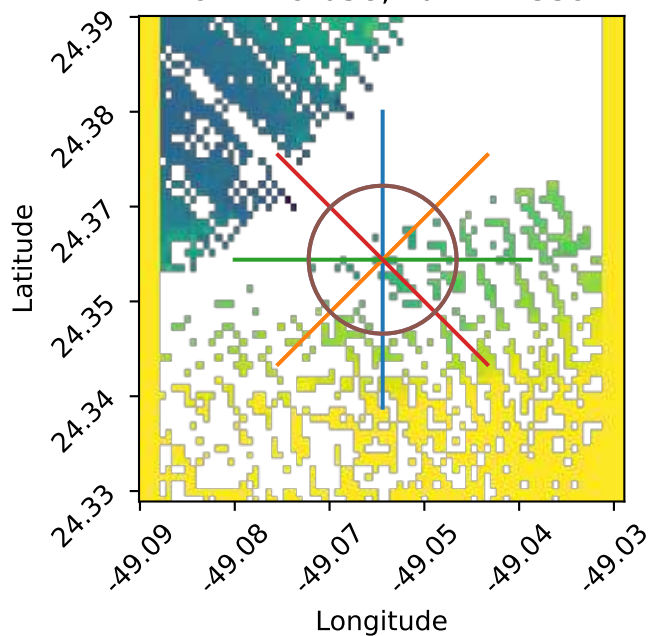
Lon=-165.974, Lat=24.287



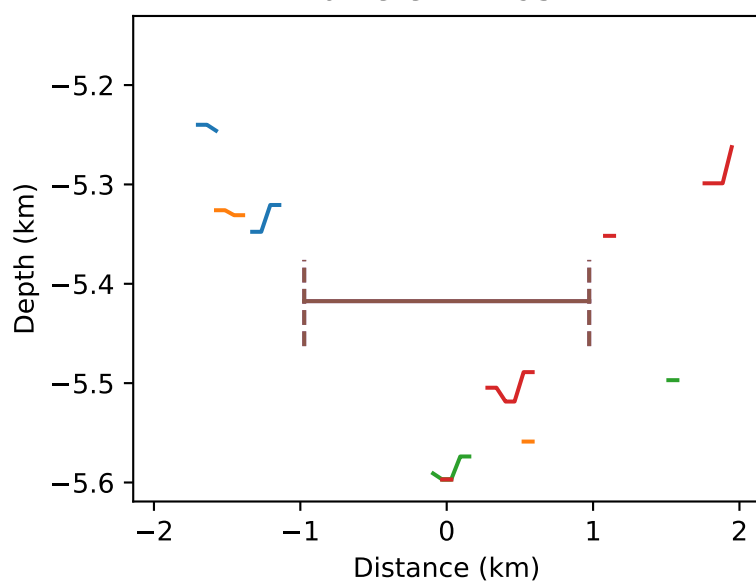
Diameter = 3.75km



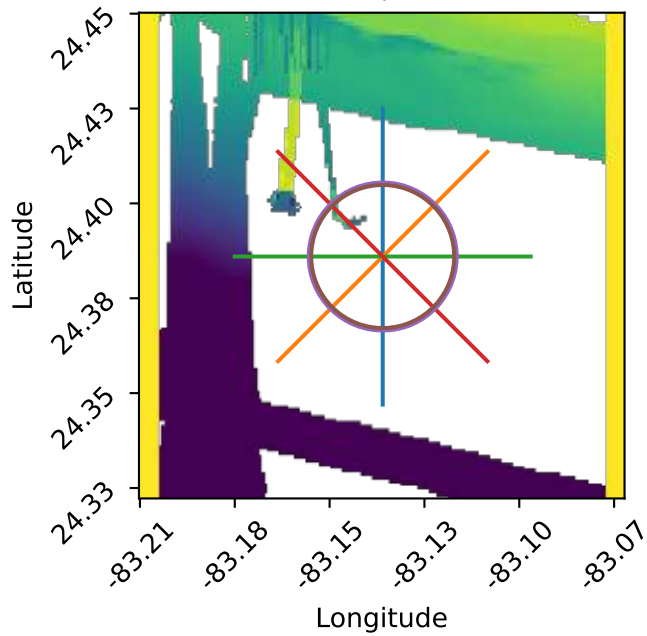
Lon=-49.058, Lat=24.359



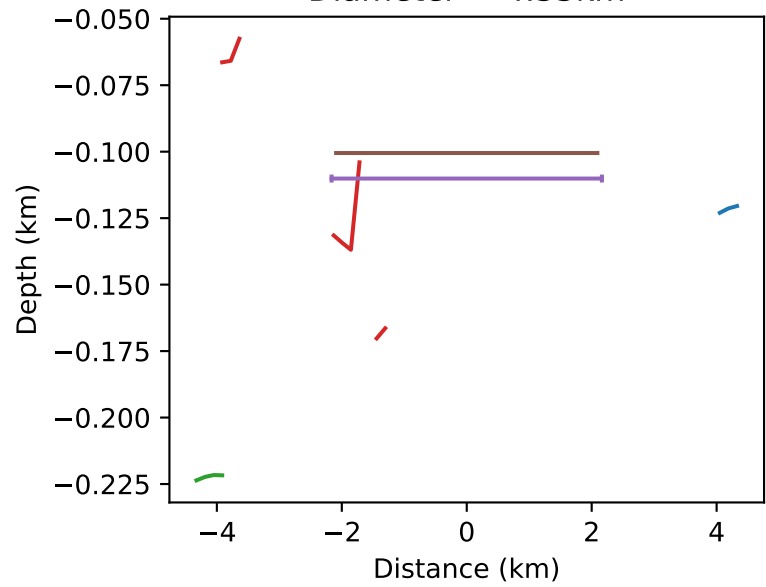
Diameter = 1.95km



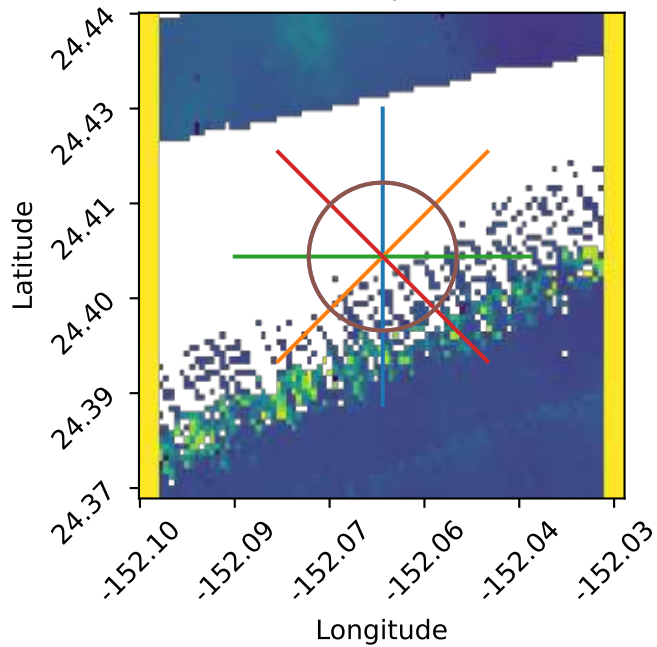
Lon=-83.137, Lat=24.389



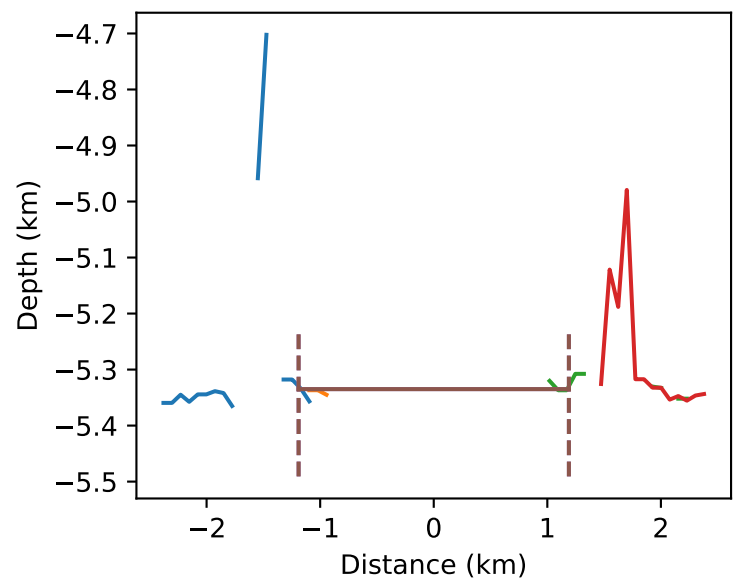
Diameter = 4.33km



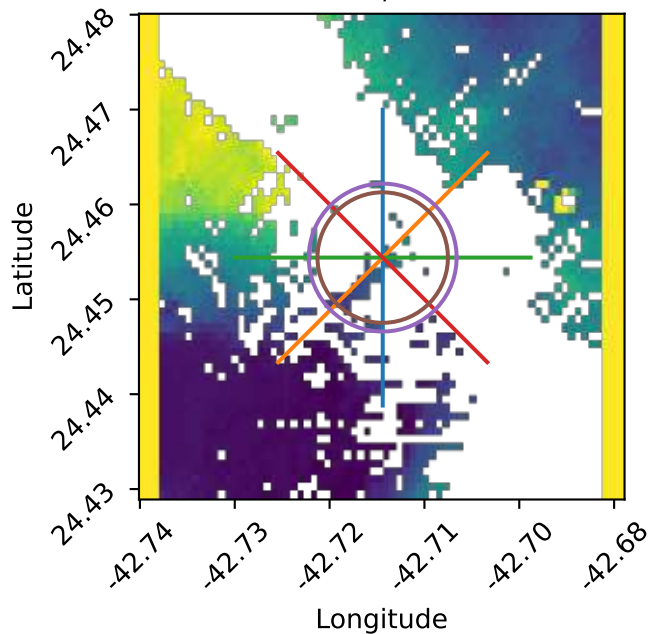
Lon=-152.066, Lat=24.407



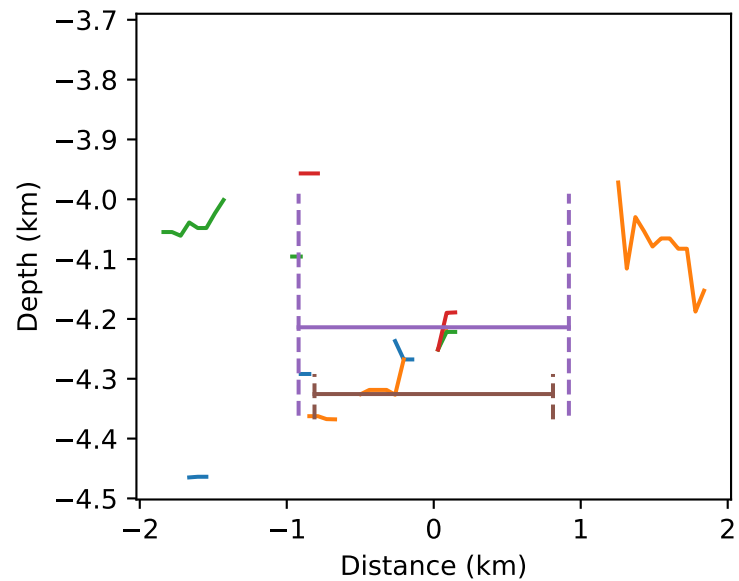
Diameter = 2.38km



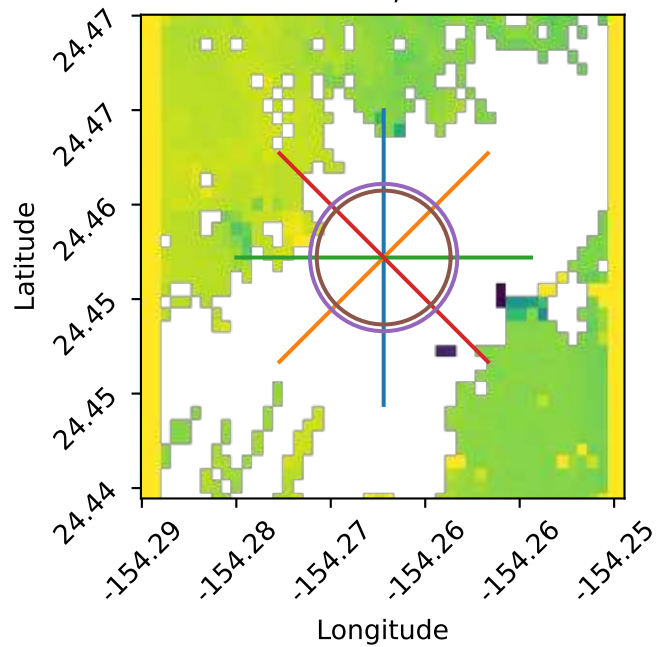
Lon=-42.713, Lat=24.456



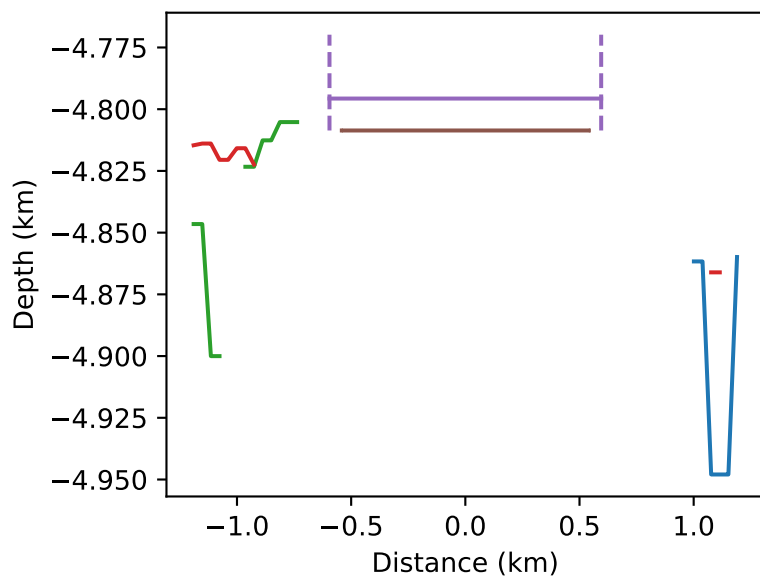
Diameter = 1.84km



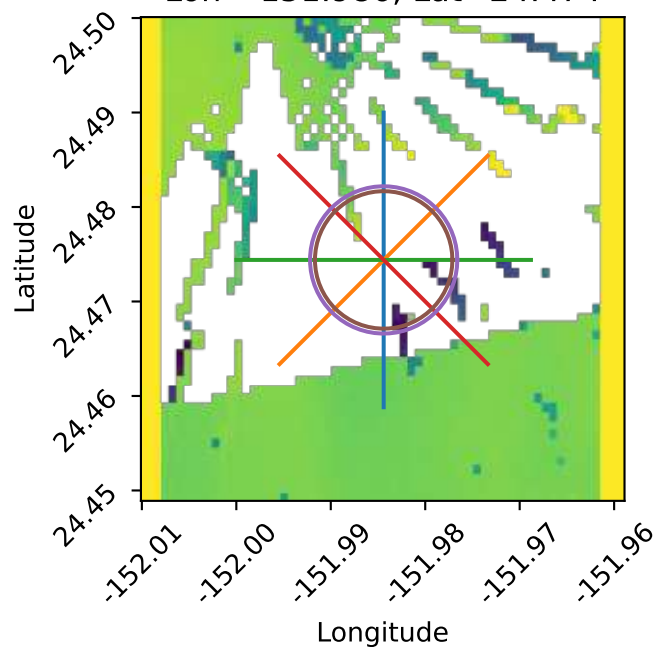
Lon=-154.267, Lat=24.456



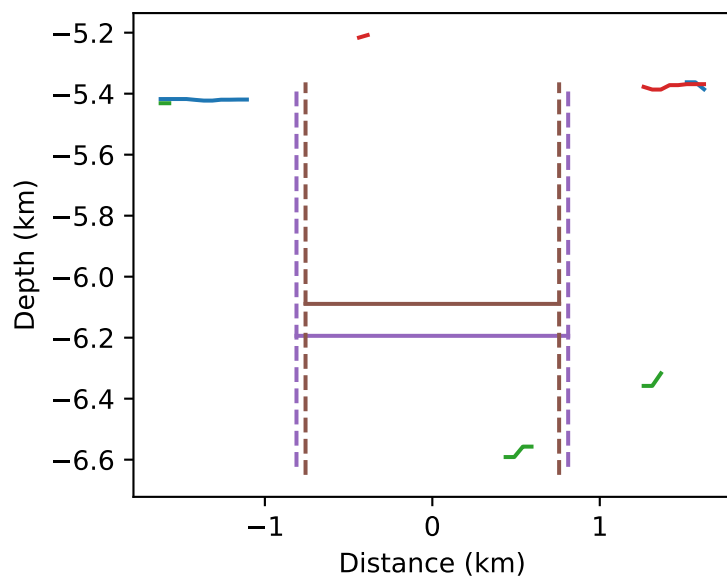
Diameter = 1.19km



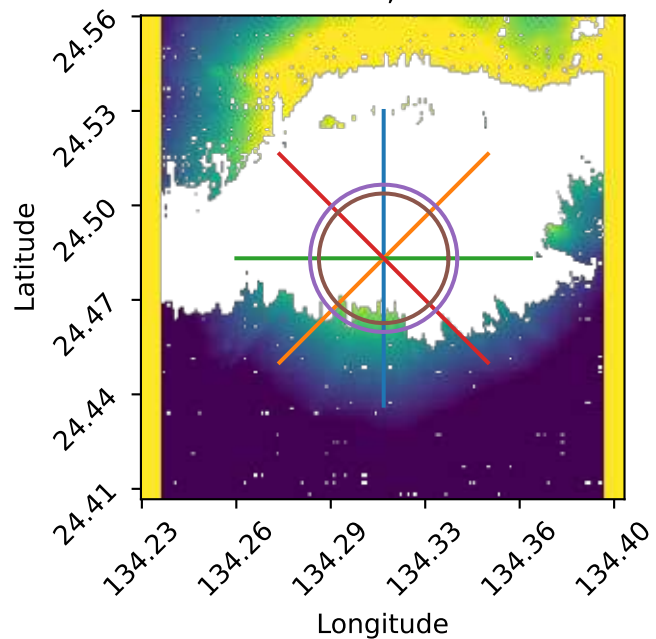
Lon=-151.986, Lat=24.474



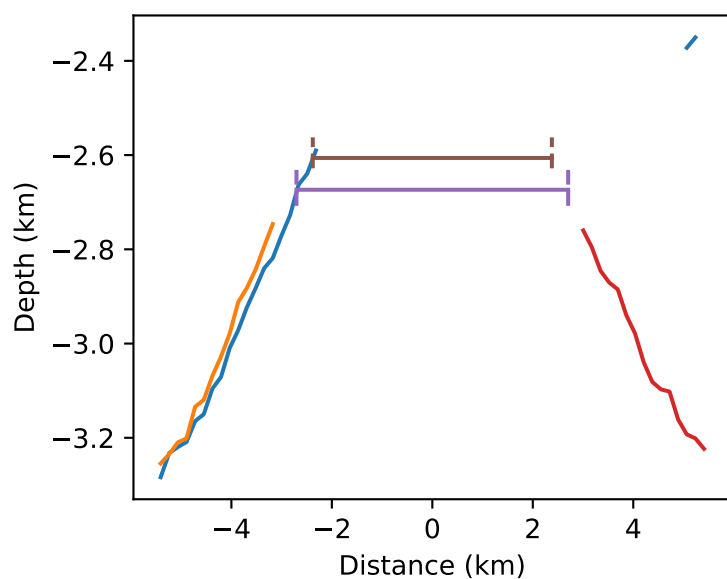
Diameter = 1.62km



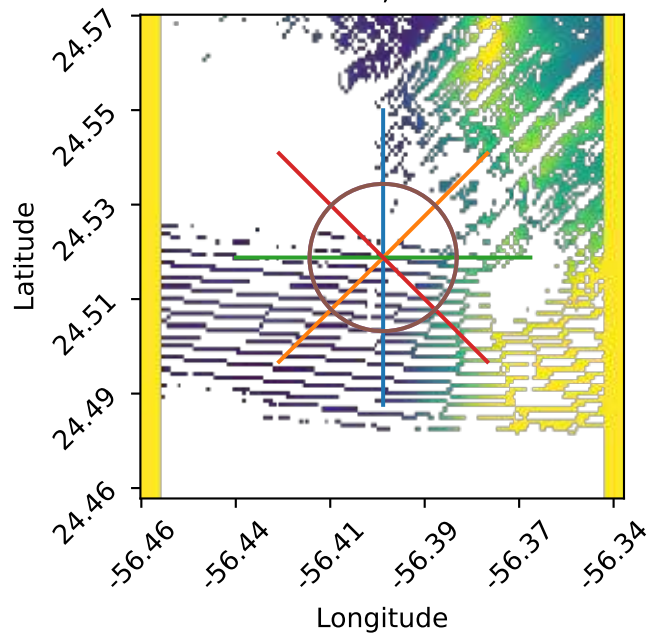
Lon=134.314, Lat=24.485



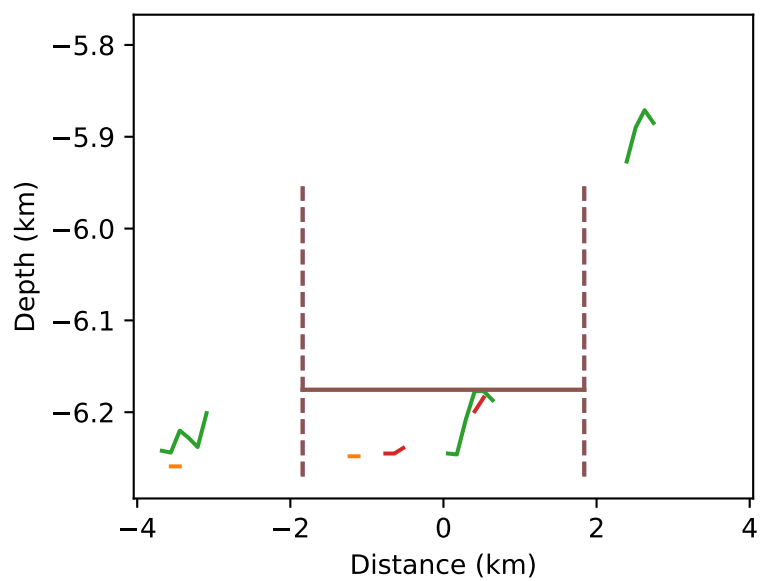
Diameter = 5.41km



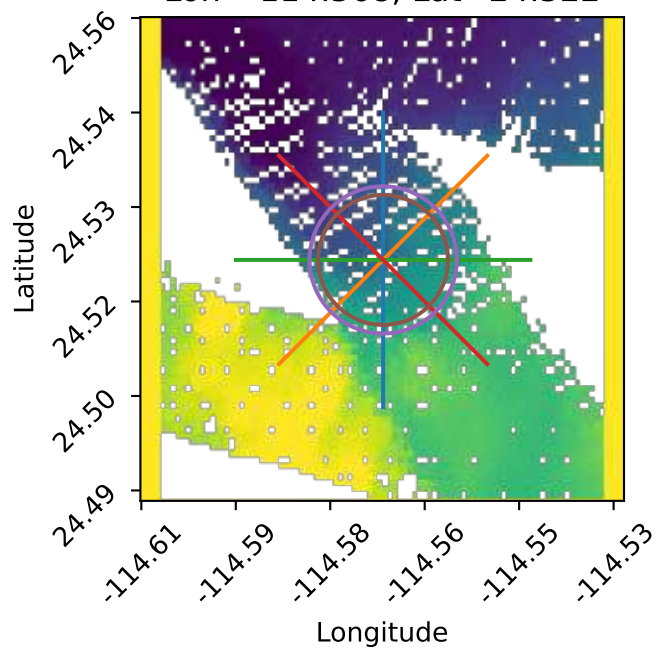
Lon=-56.400, Lat=24.517



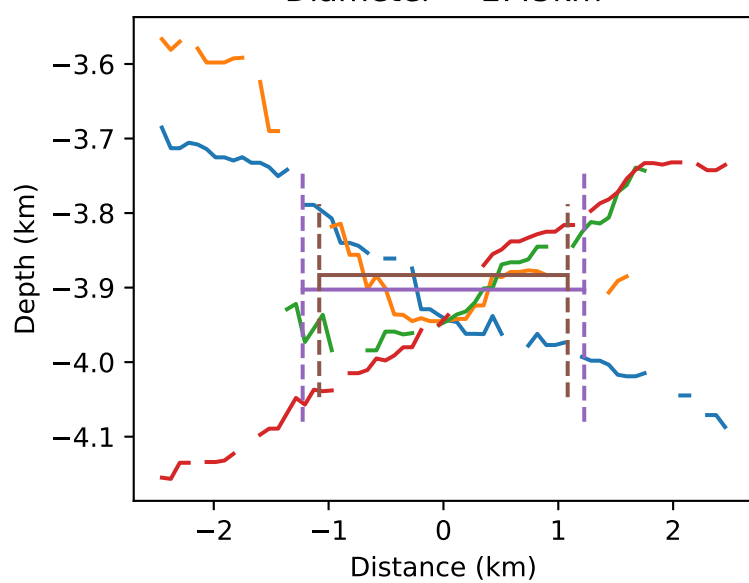
Diameter = 3.68km



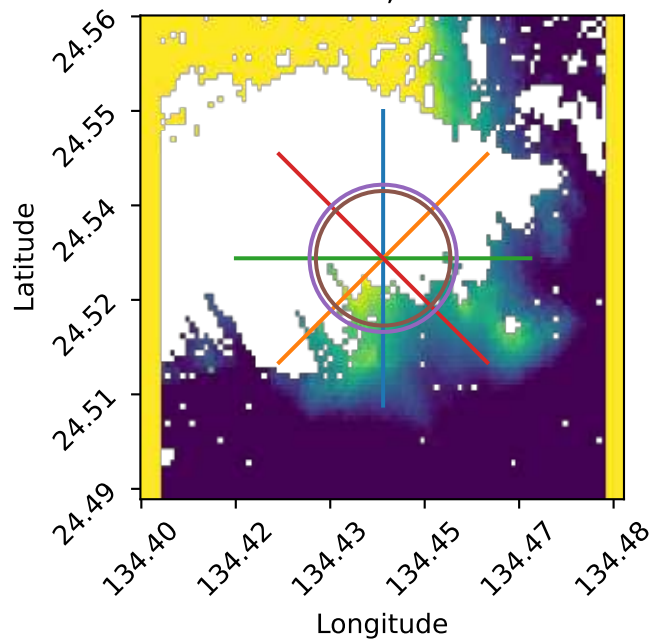
Lon=-114.568, Lat=24.522



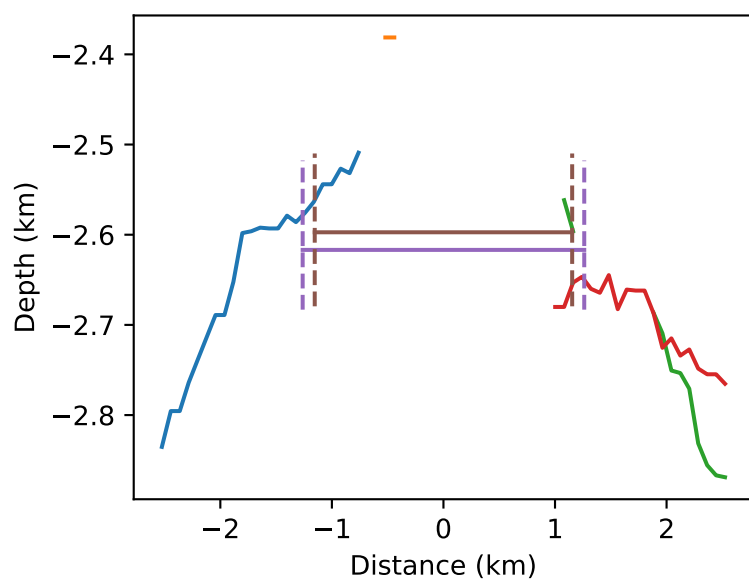
Diameter = 2.45km



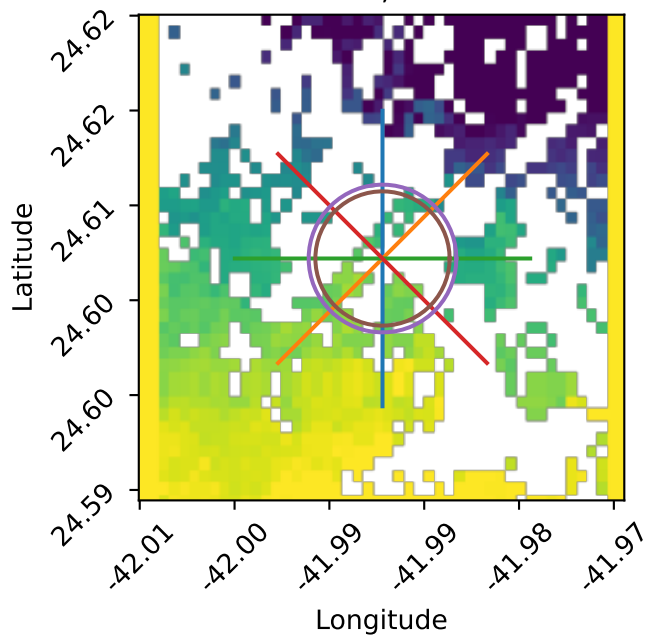
Lon=134.442, Lat=24.527



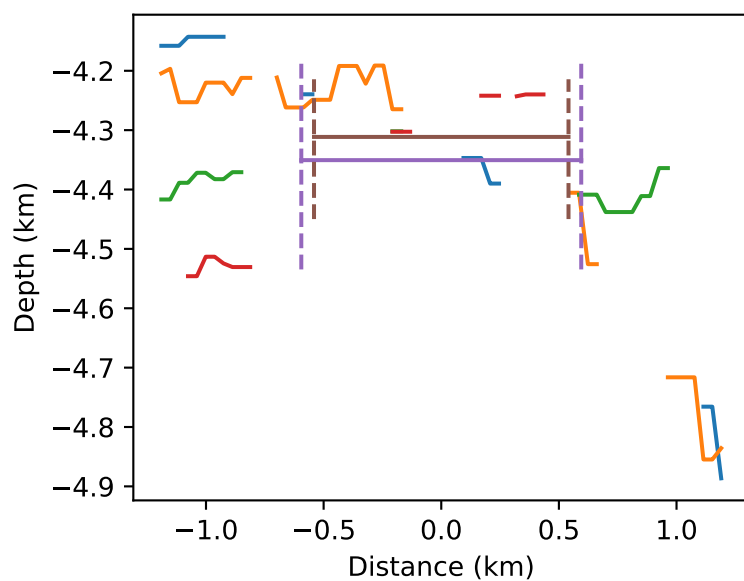
Diameter = 2.52km



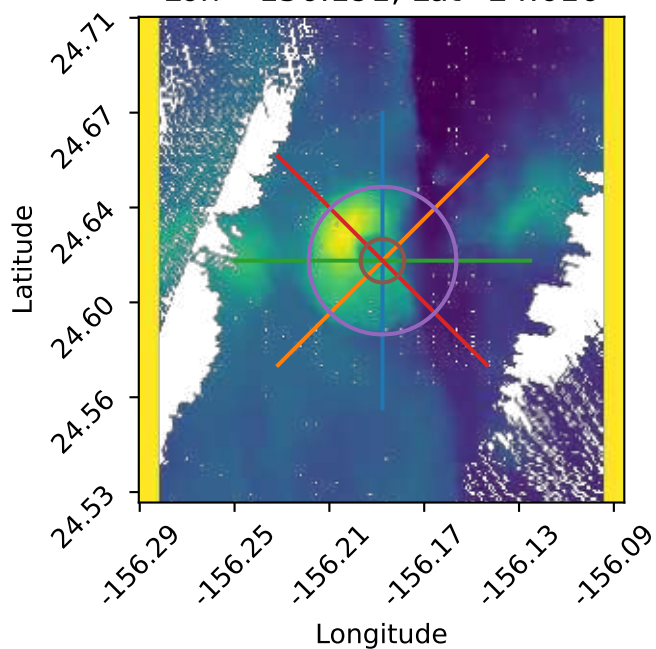
Lon=-41.989, Lat=24.605



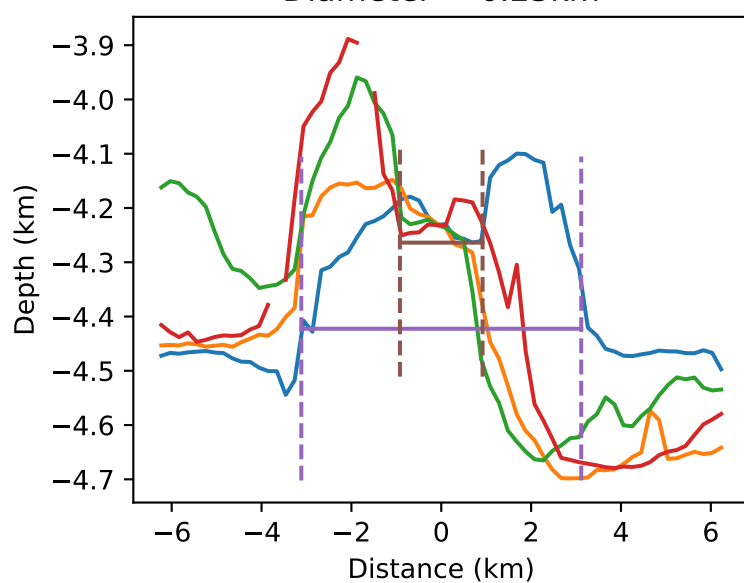
Diameter = 1.19km



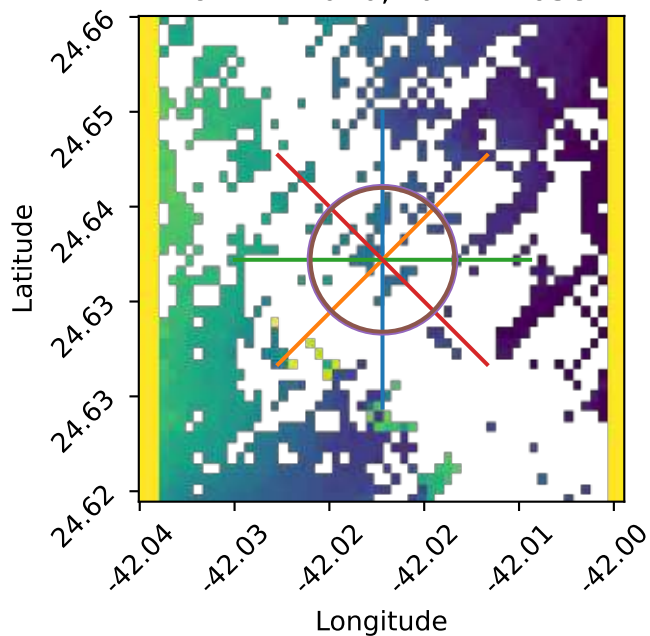
Lon=-156.191, Lat=24.616



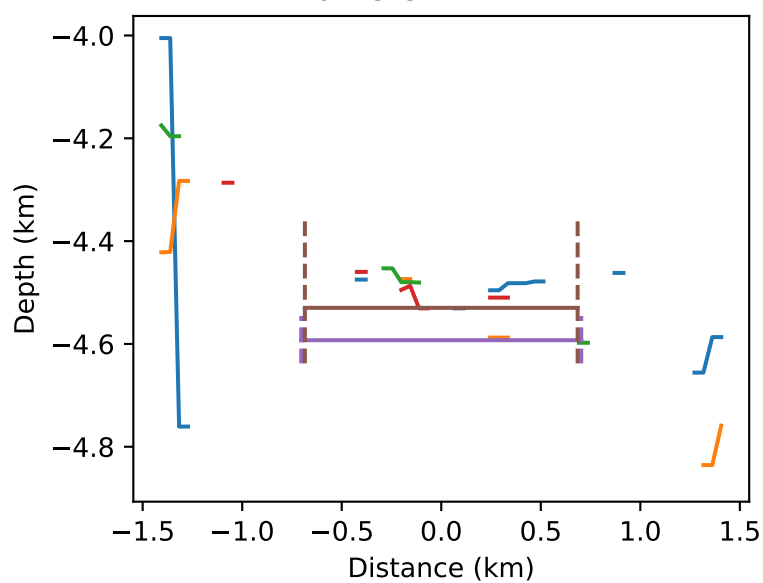
Diameter = 6.23km



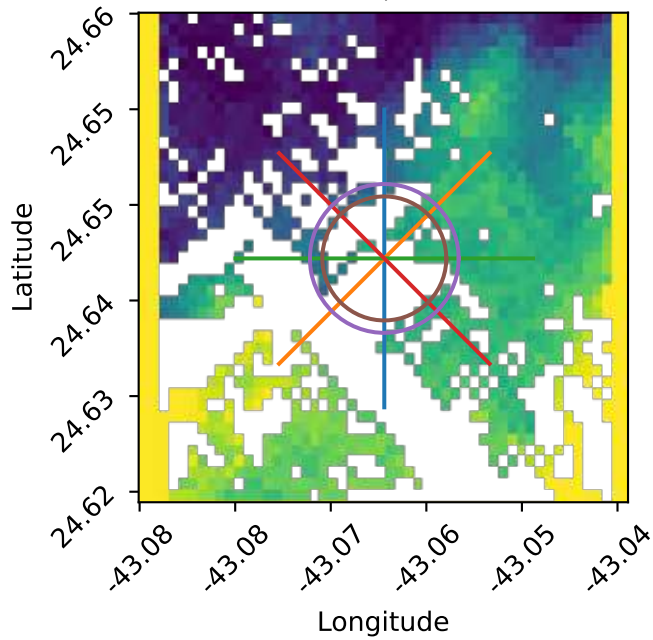
Lon=-42.020, Lat=24.638



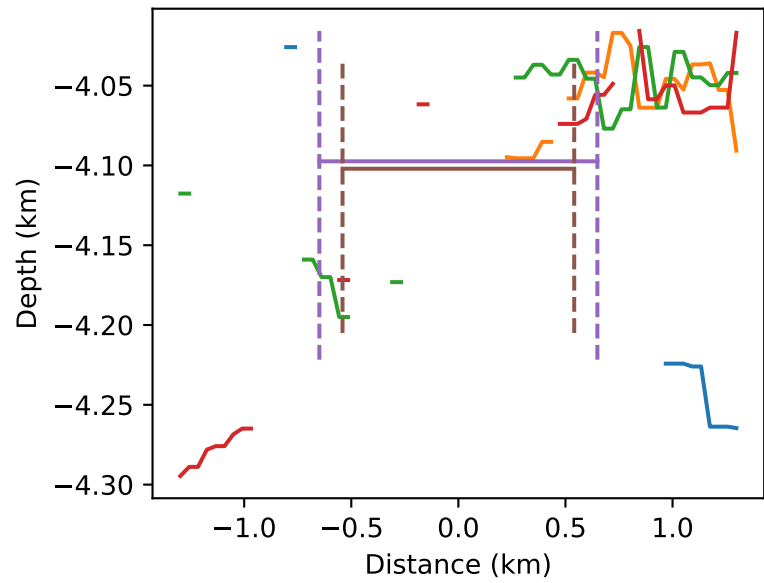
Diameter = 1.41km



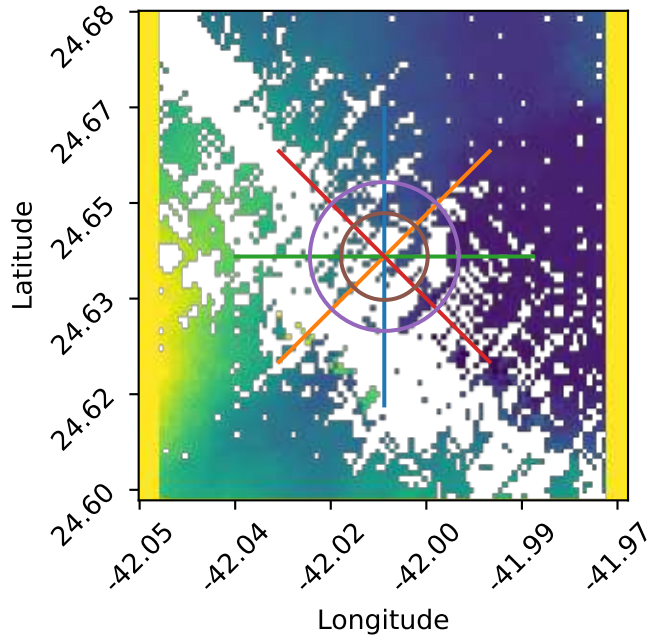
Lon=-43.064, Lat=24.641



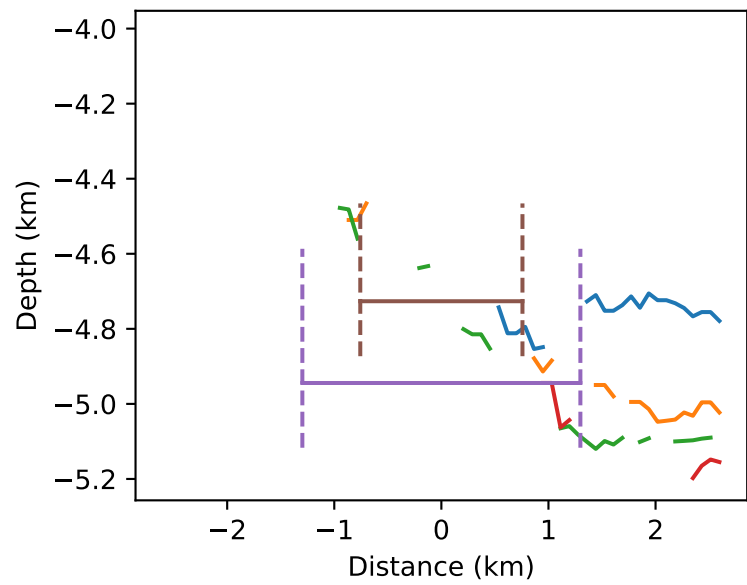
Diameter = 1.30km



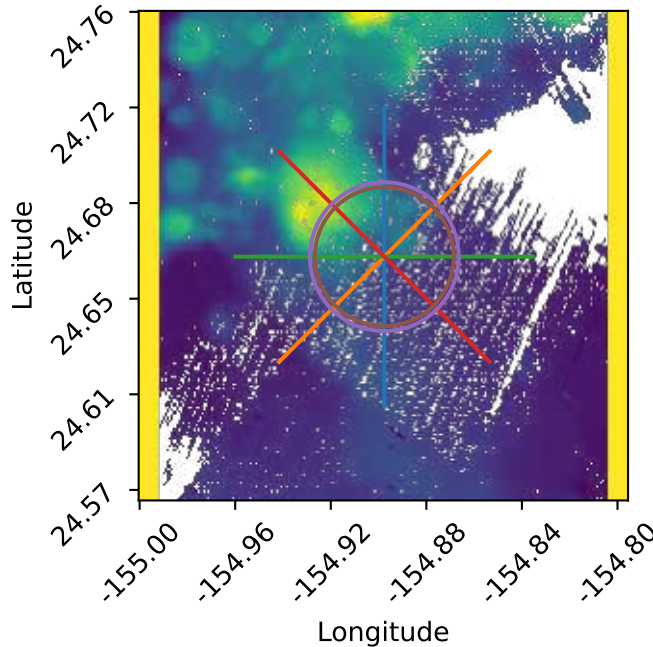
Lon=-42.011, Lat=24.642



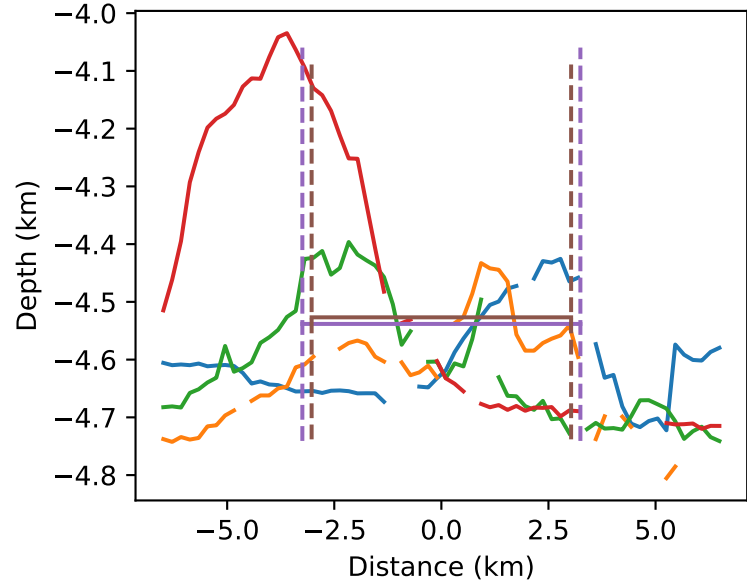
Diameter = 2.60km



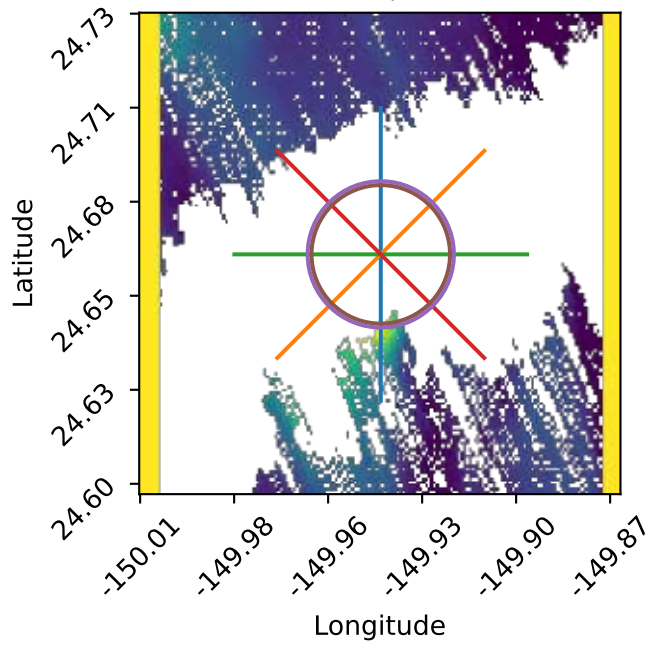
Lon=-154.898, Lat=24.662



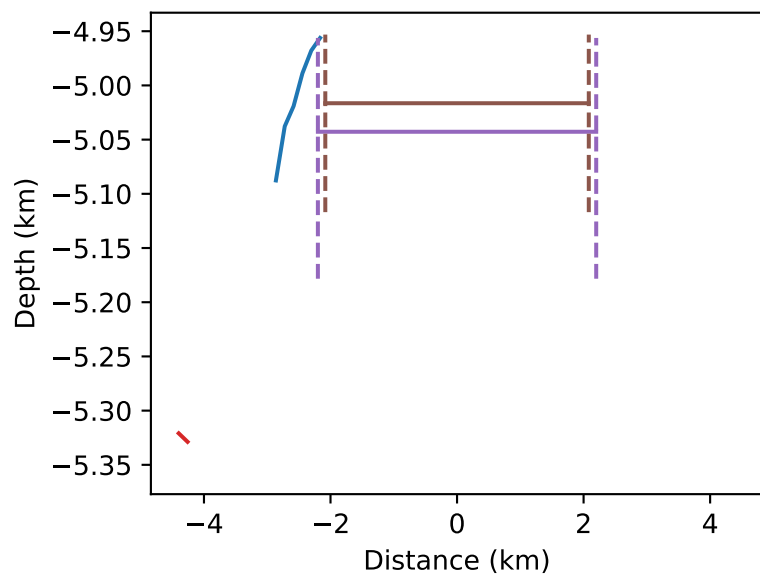
Diameter = 6.49km



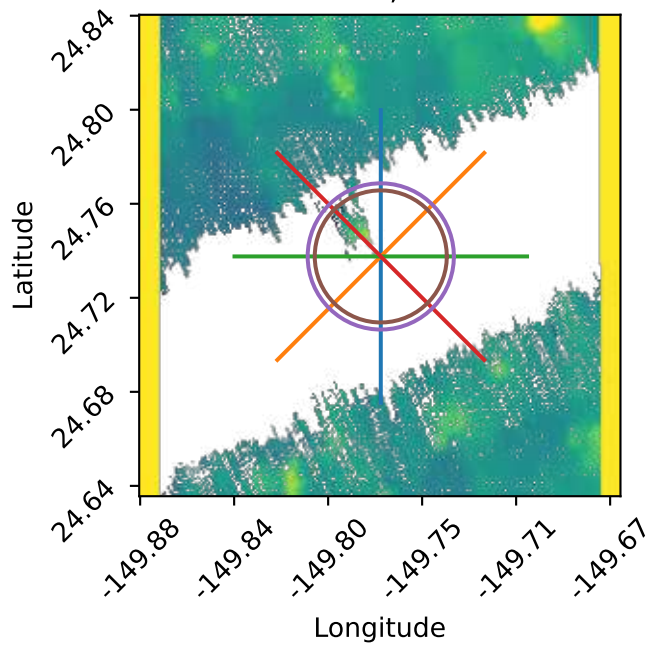
Lon=-149.940, Lat=24.666



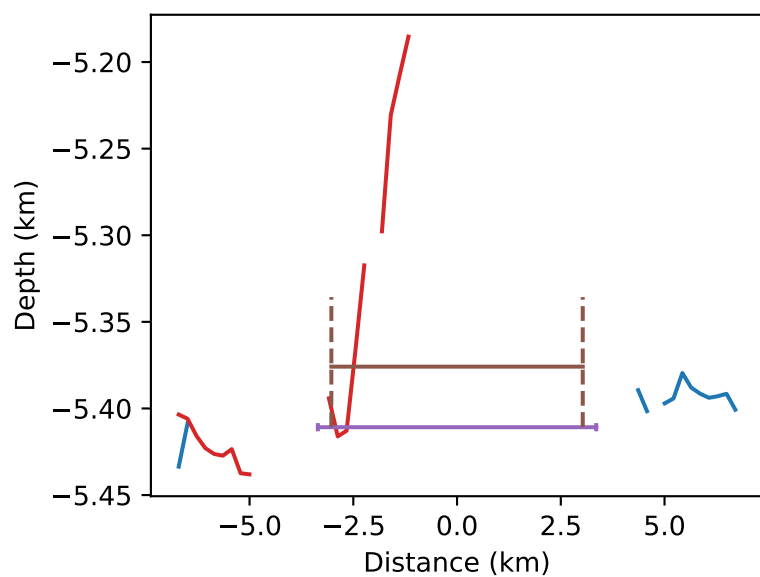
Diameter = 4.40km



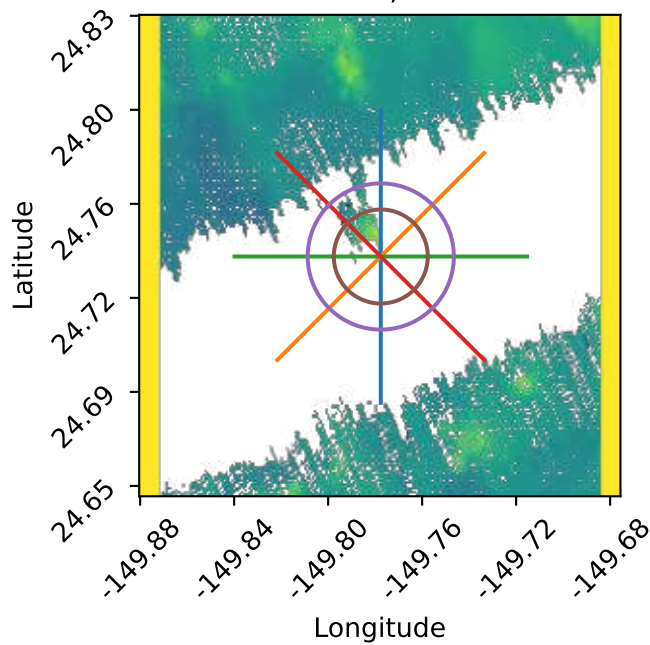
Lon=-149.774, Lat=24.739



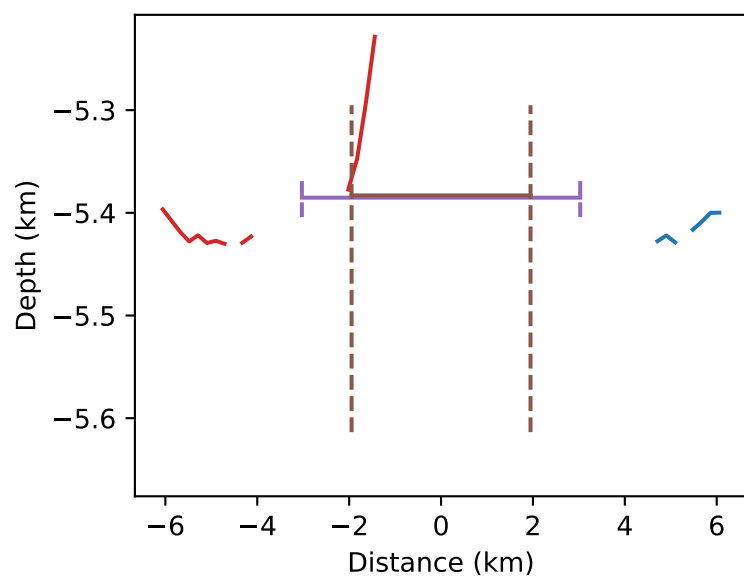
Diameter = 6.71km



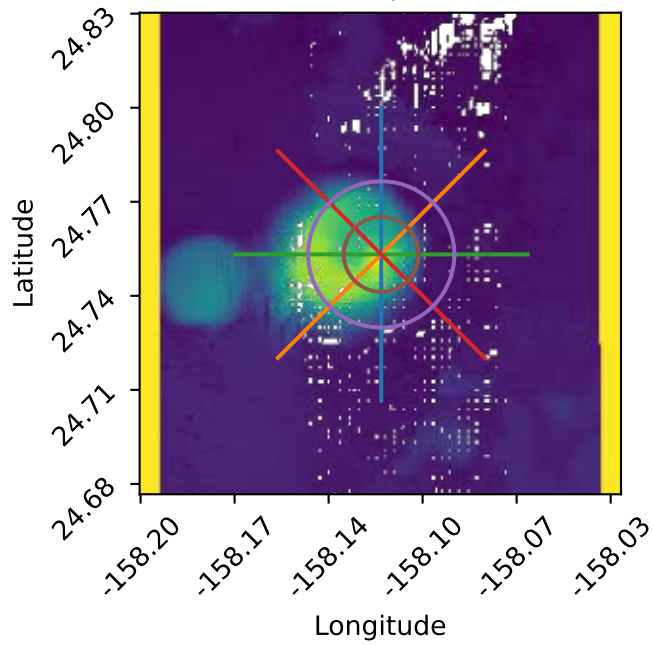
Lon=-149.778, Lat=24.740



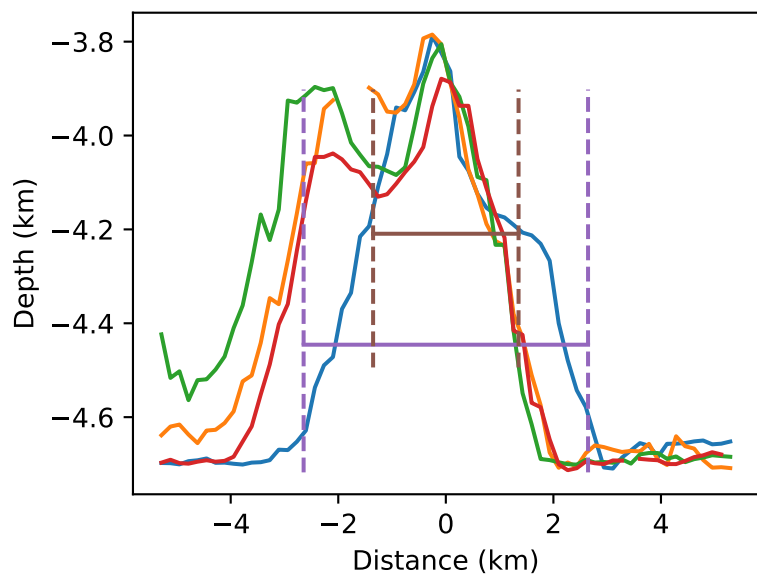
Diameter = 6.06km



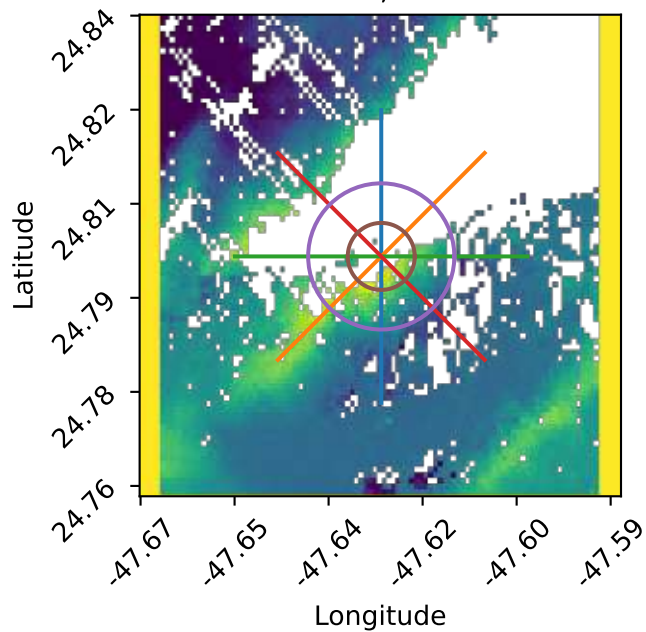
Lon=-158.117, Lat=24.756



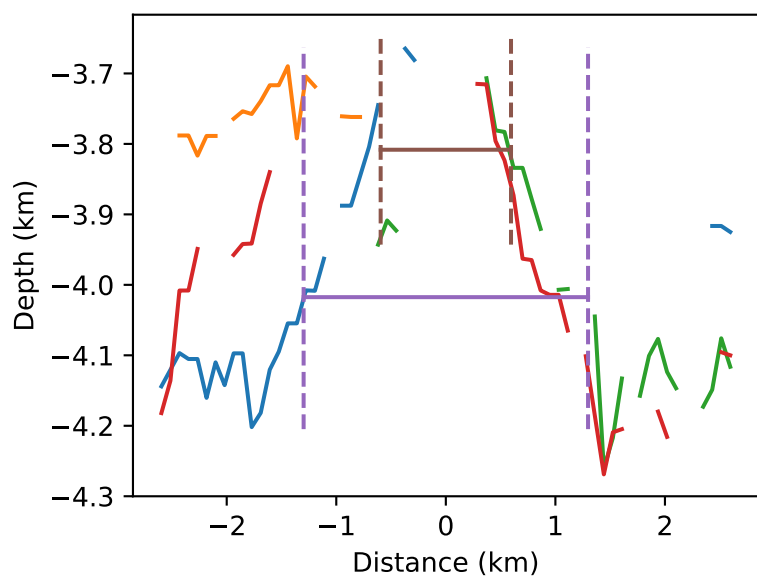
Diameter = 5.29km



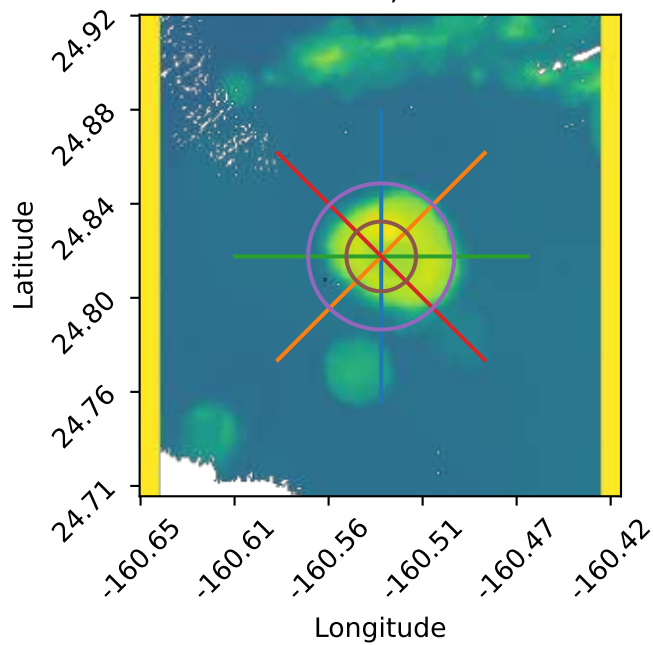
Lon=-47.627, Lat=24.798



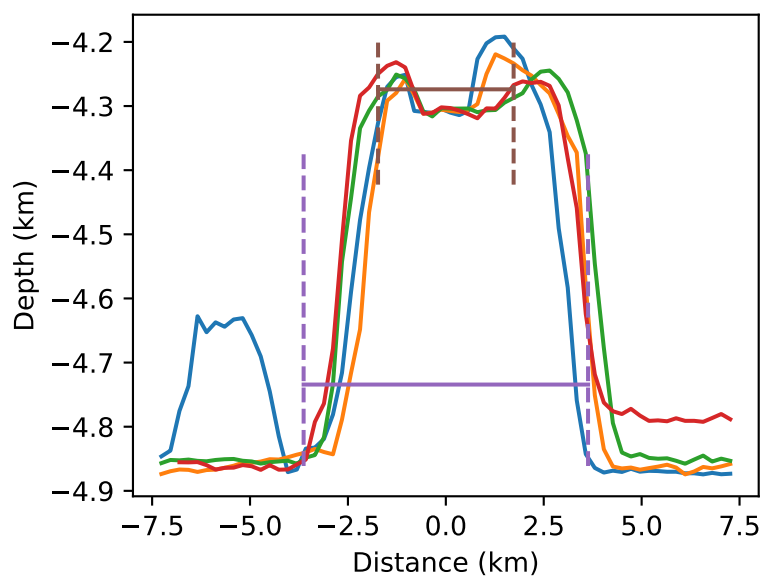
Diameter = 2.60km



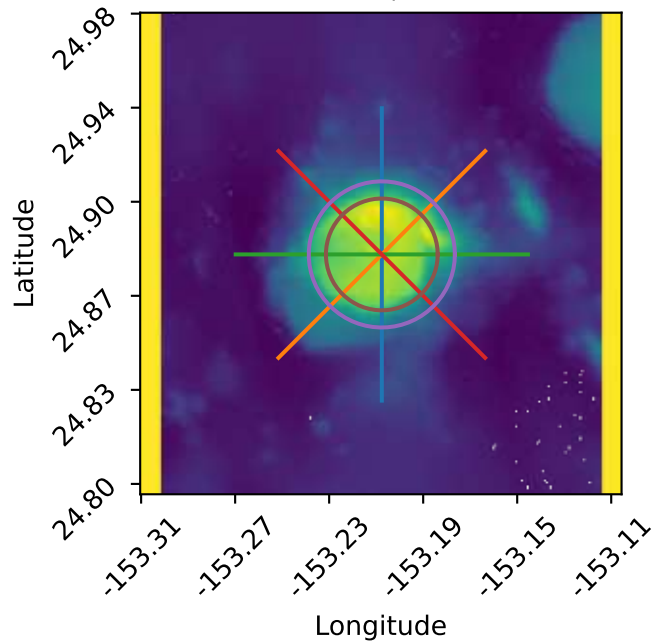
Lon=-160.533, Lat=24.817



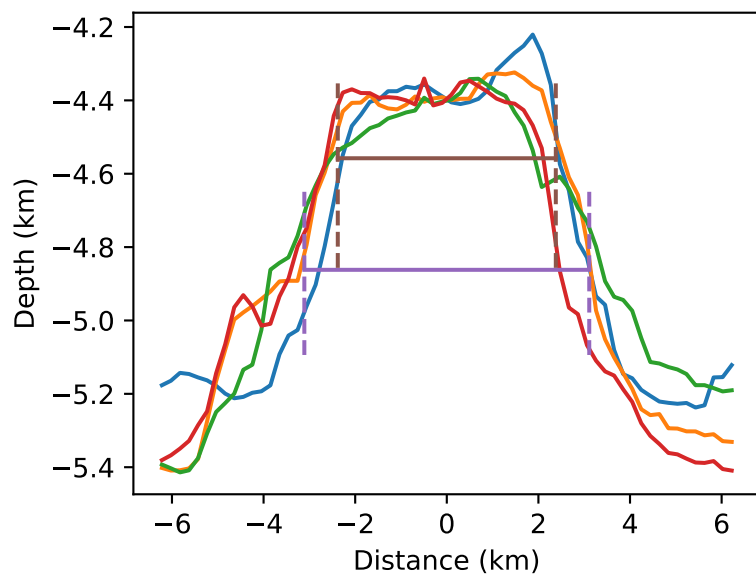
Diameter = 7.26km



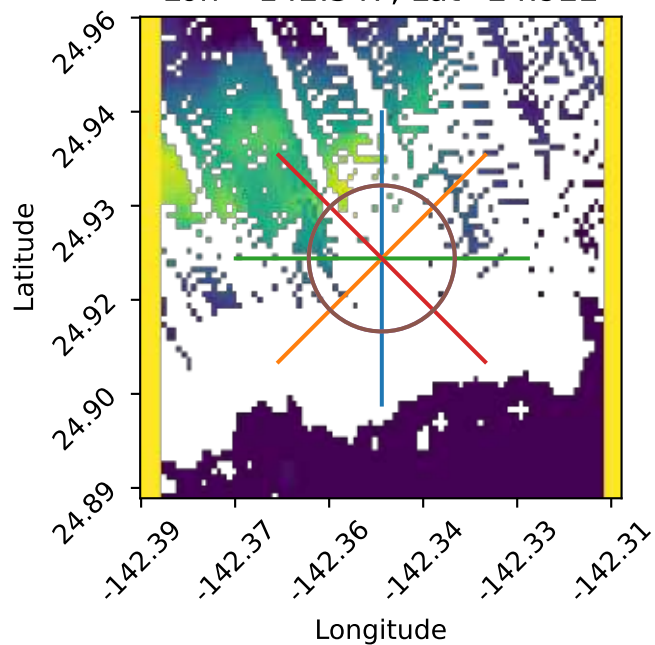
Lon=-153.209, Lat=24.884



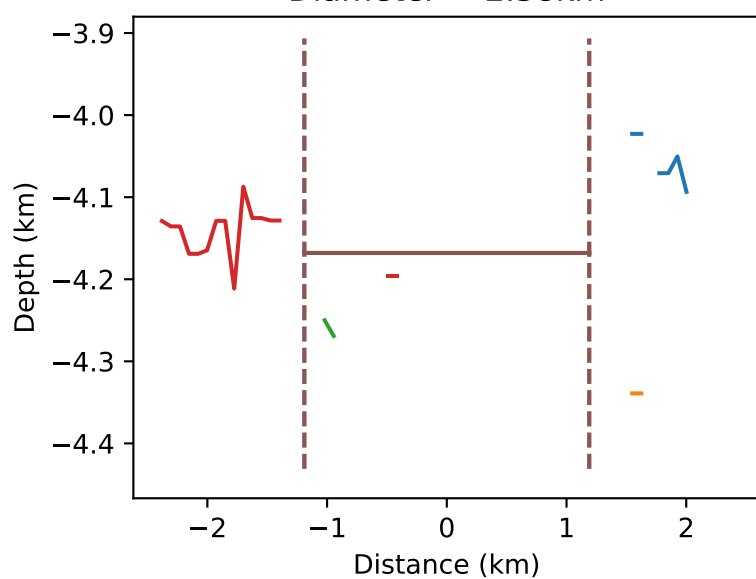
Diameter = 6.22km



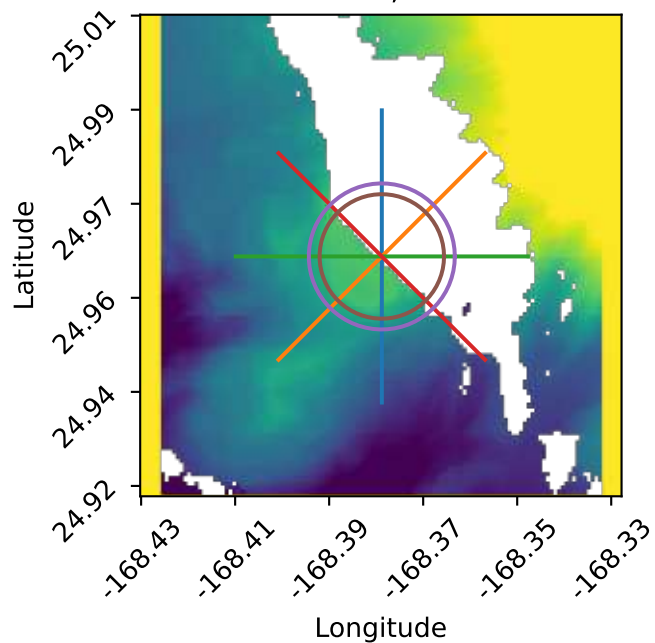
Lon=-142.347, Lat=24.922



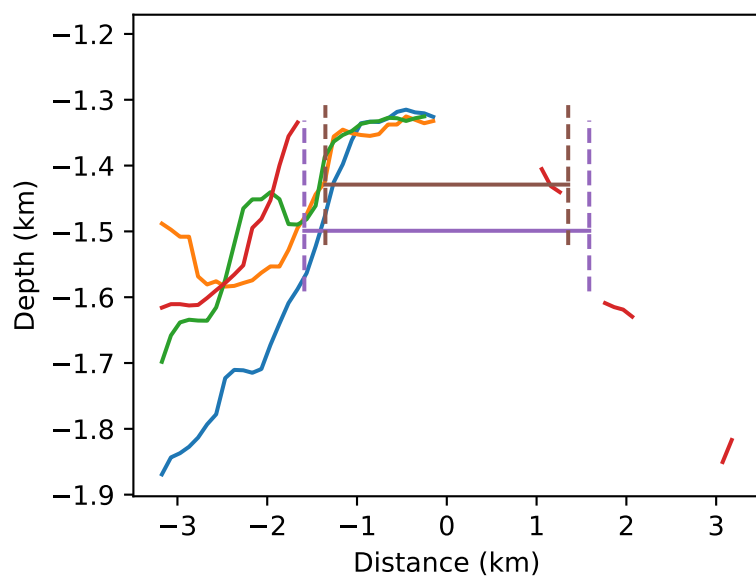
Diameter = 2.38km



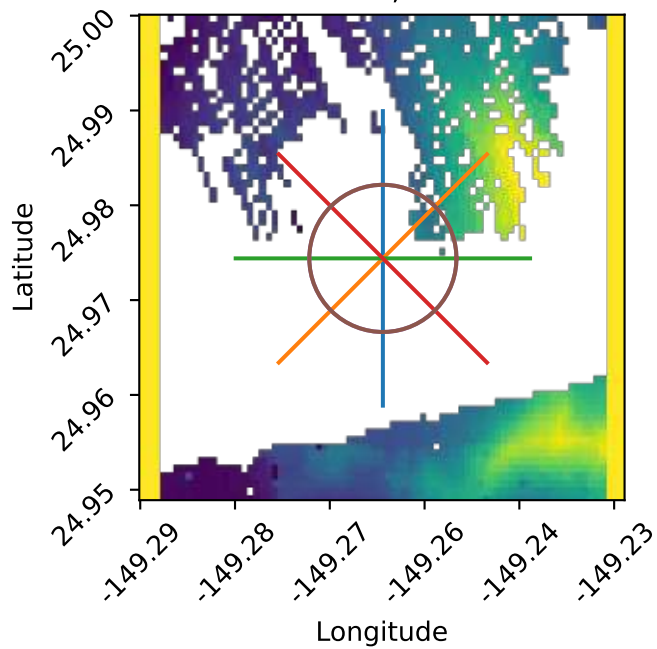
Lon=-168.383, Lat=24.964



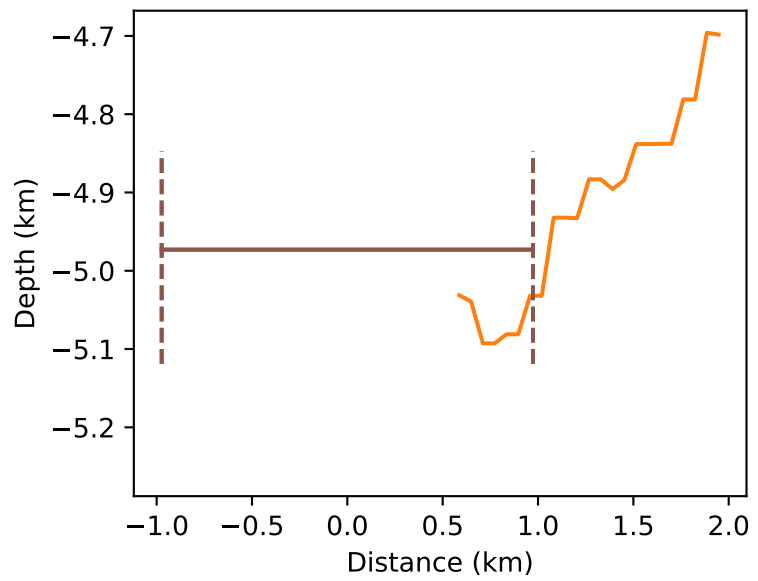
Diameter = 3.17km



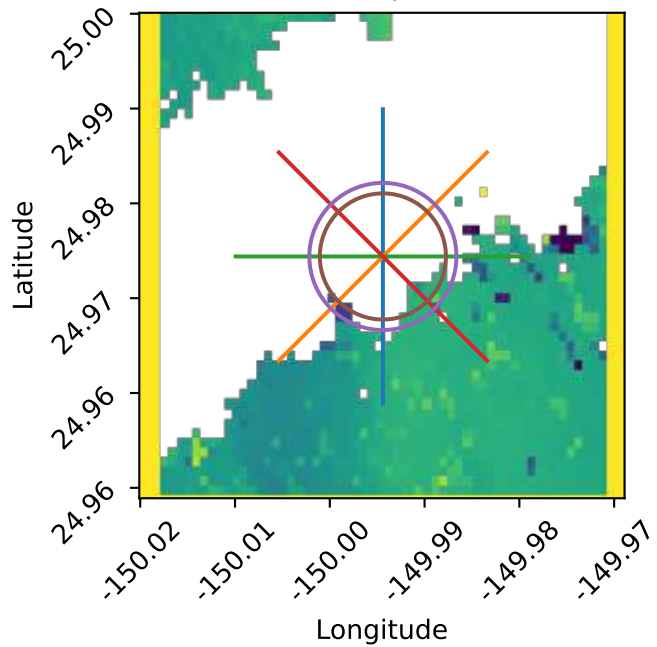
Lon=-149.261, Lat=24.974



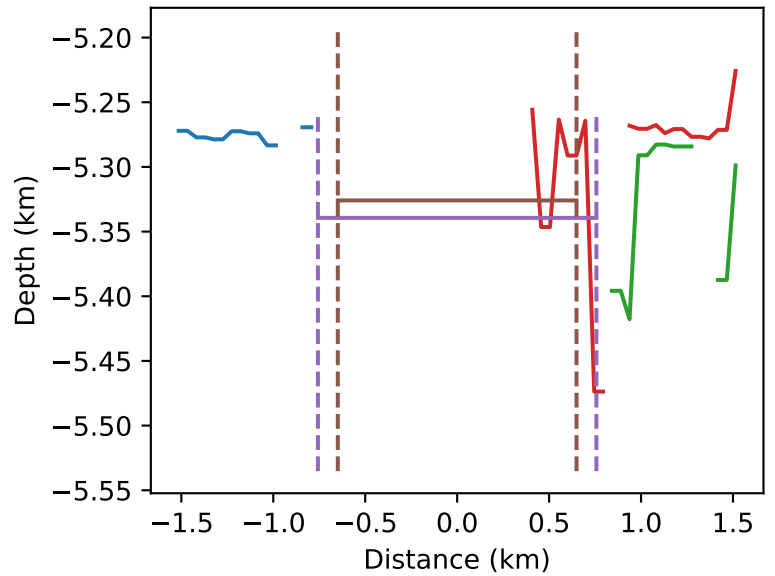
Diameter = 1.95km



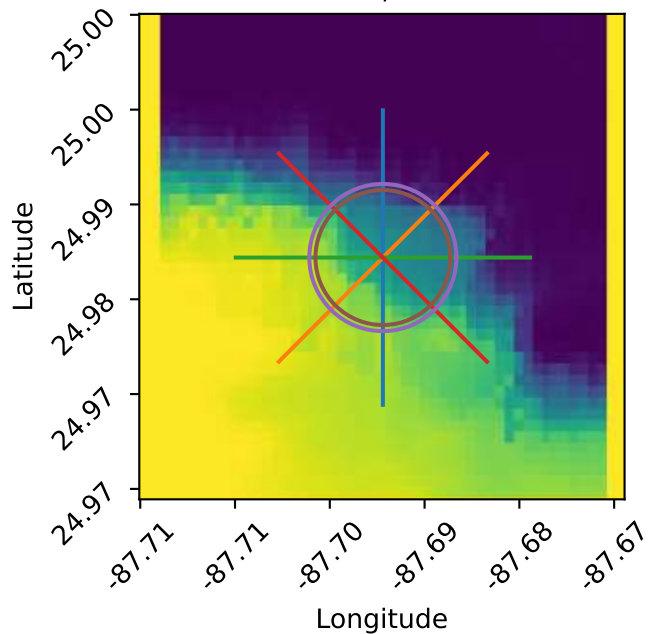
Lon=-149.995, Lat=24.977



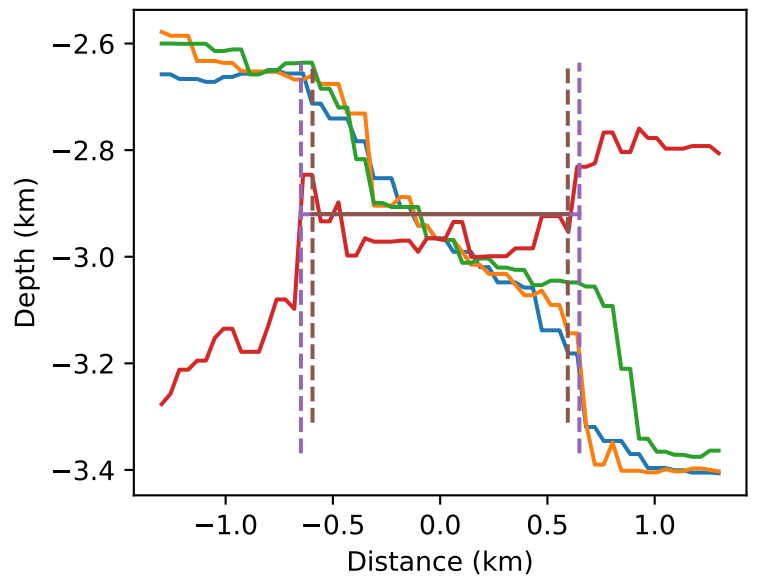
Diameter = 1.51km



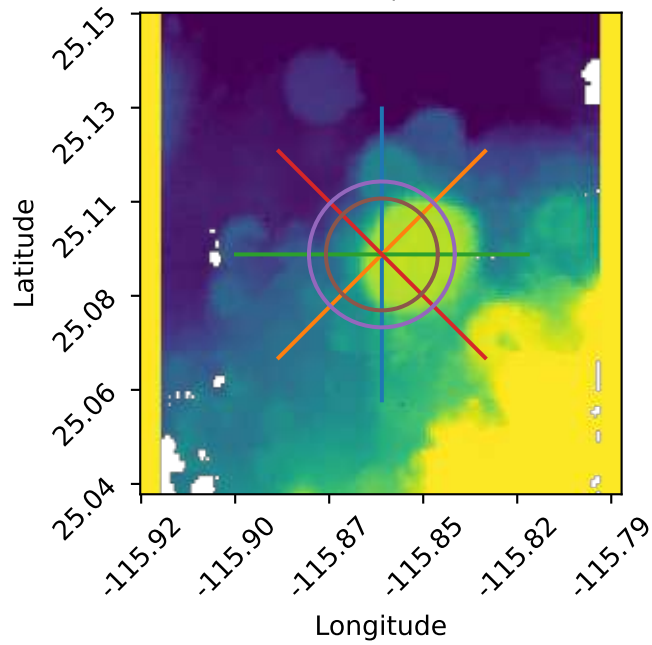
Lon=-87.693, Lat=24.984



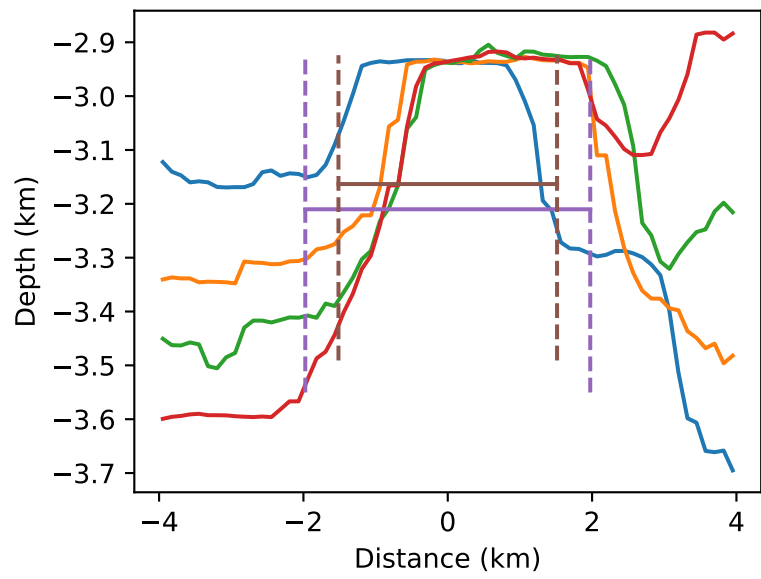
Diameter = 1.30km



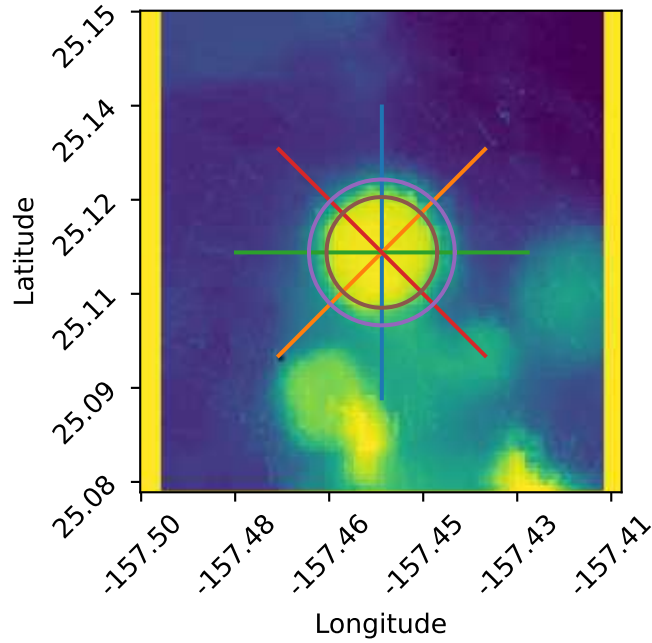
Lon=-115.856, Lat=25.095



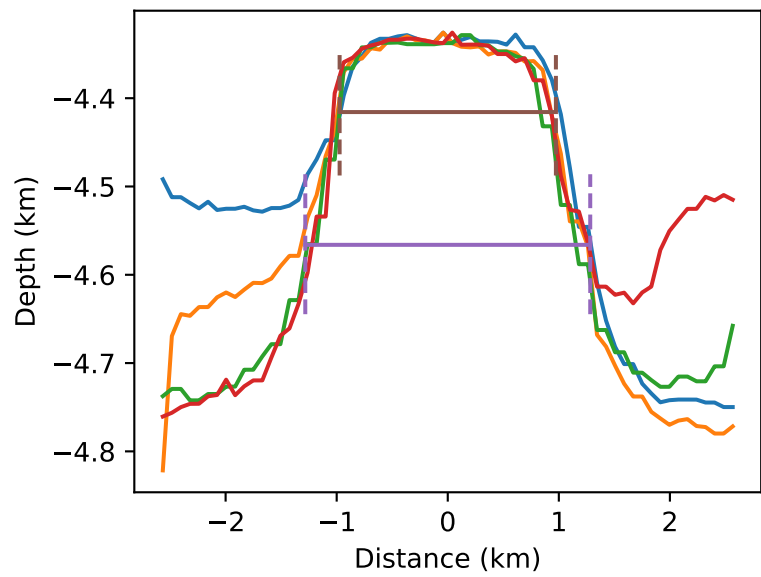
Diameter = 3.95km



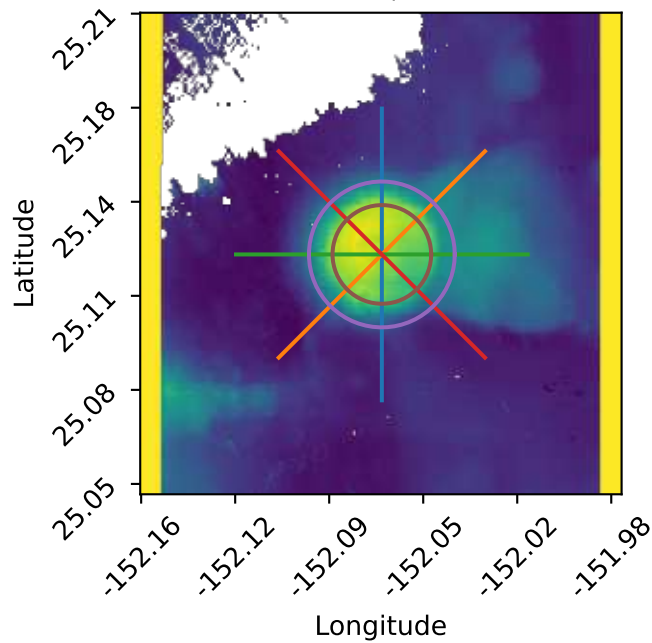
Lon=-157.454, Lat=25.115



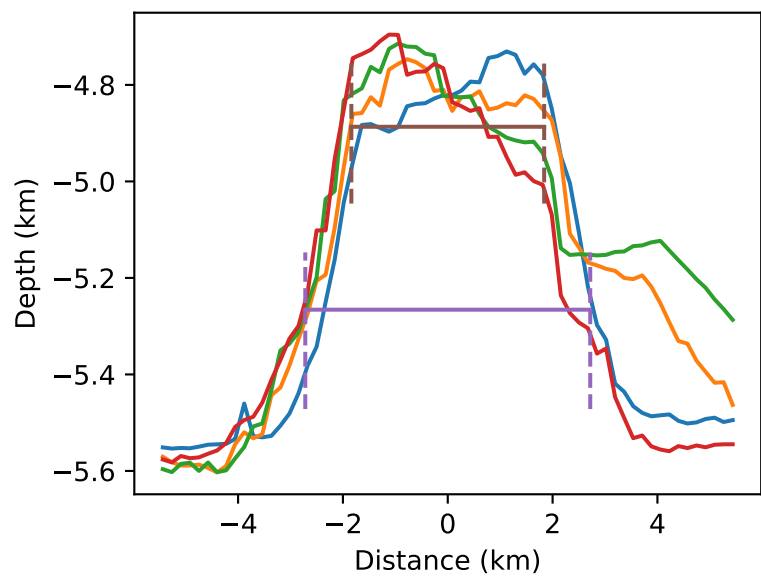
Diameter = 2.57km



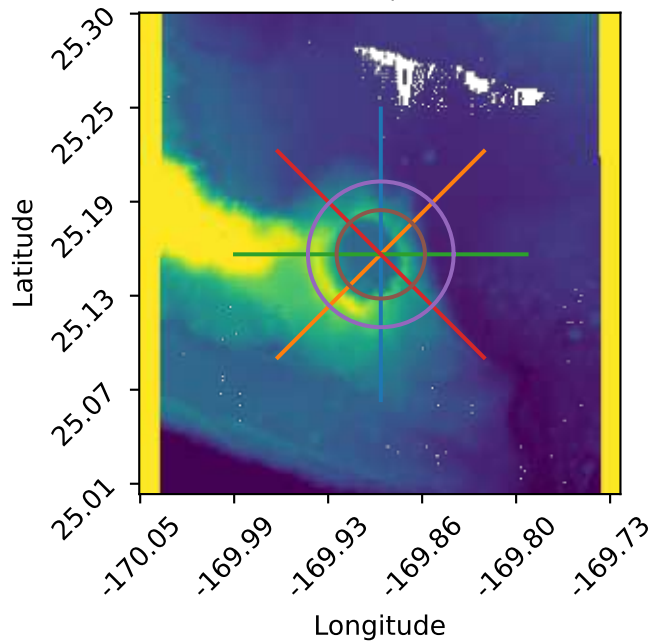
Lon=-152.069, Lat=25.126



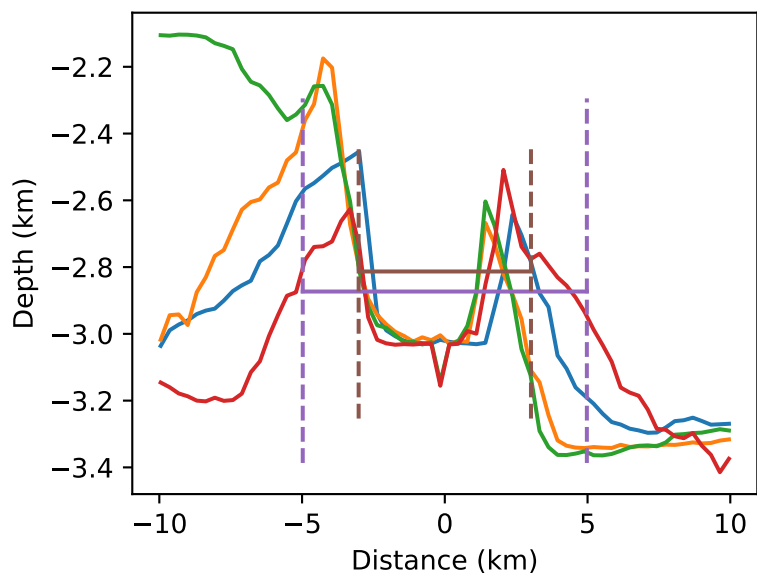
Diameter = 5.44km



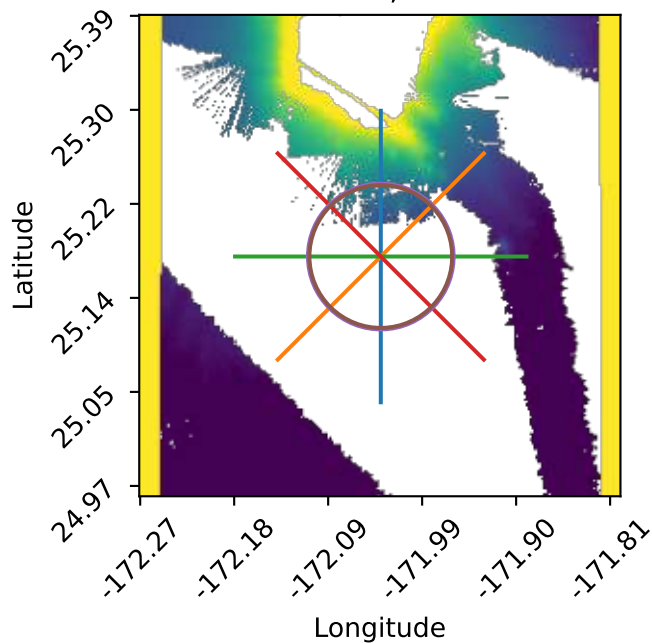
Lon=-169.889, Lat=25.156



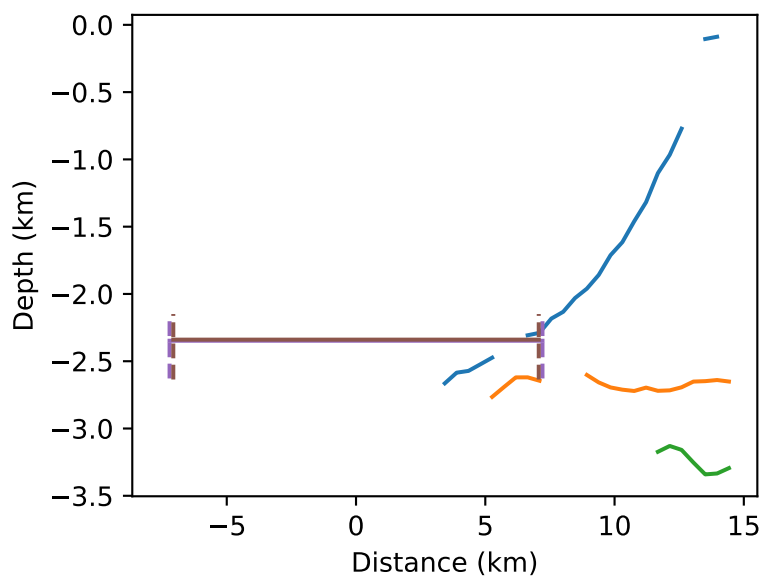
Diameter = 9.95km



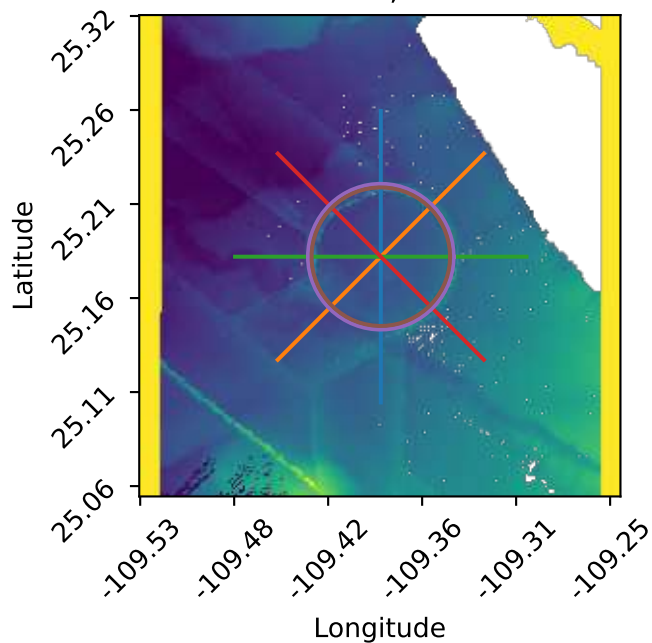
Lon=-172.035, Lat=25.172



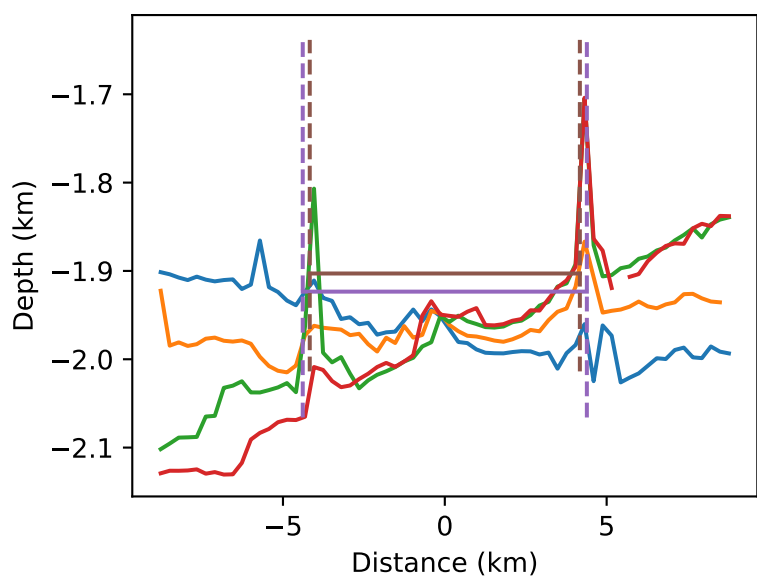
Diameter = 14.42km



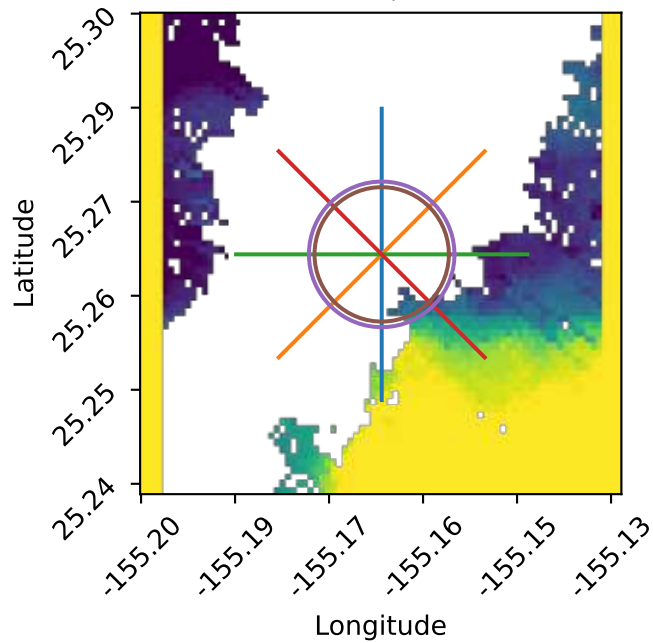
Lon=-109.388, Lat=25.185



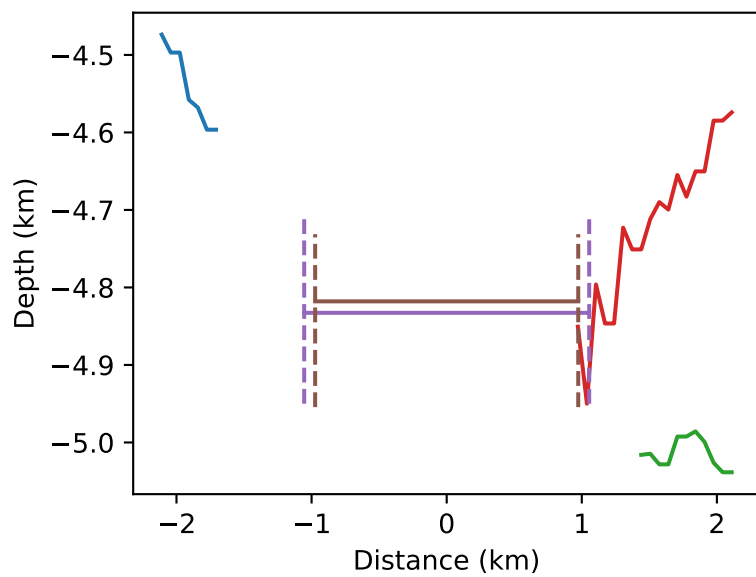
Diameter = 8.78km



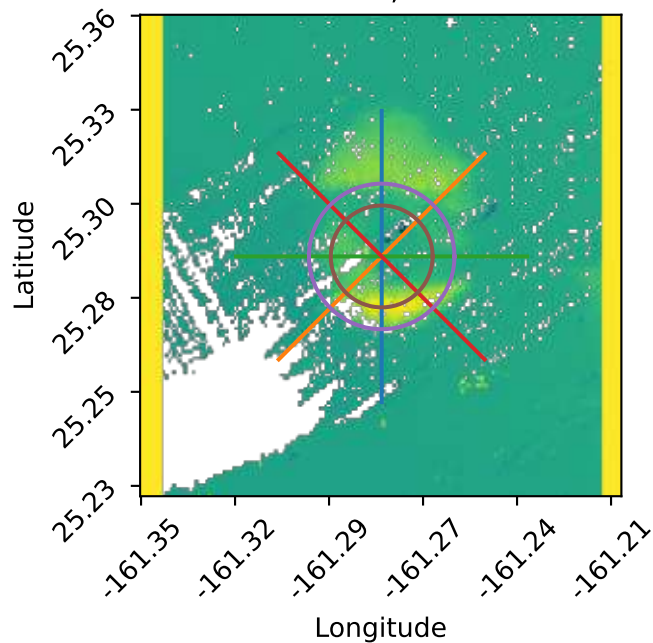
Lon=-155.167, Lat=25.266



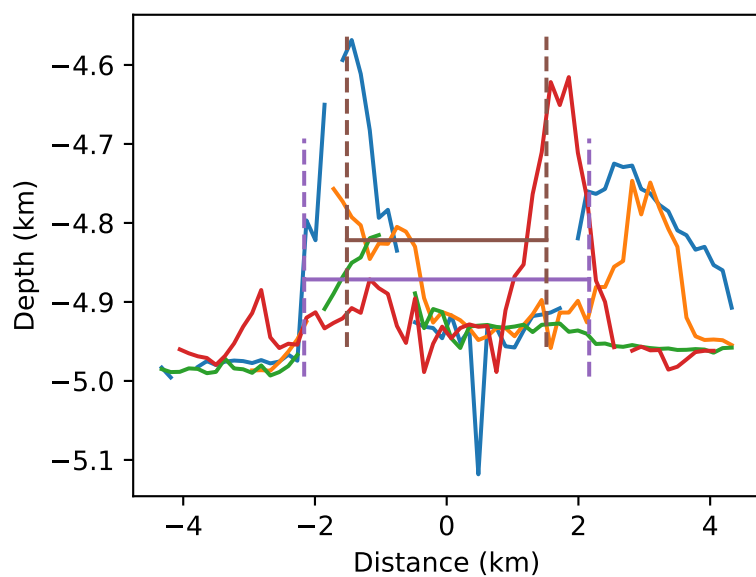
Diameter = 2.11km



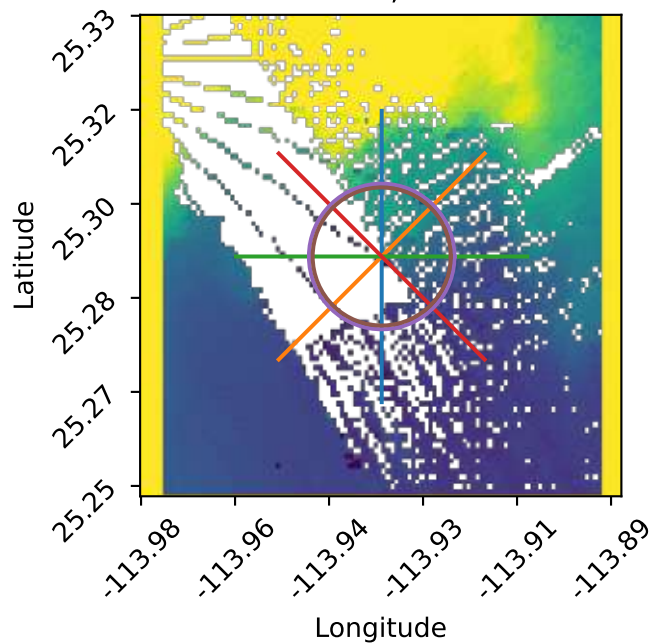
Lon=-161.279, Lat=25.291



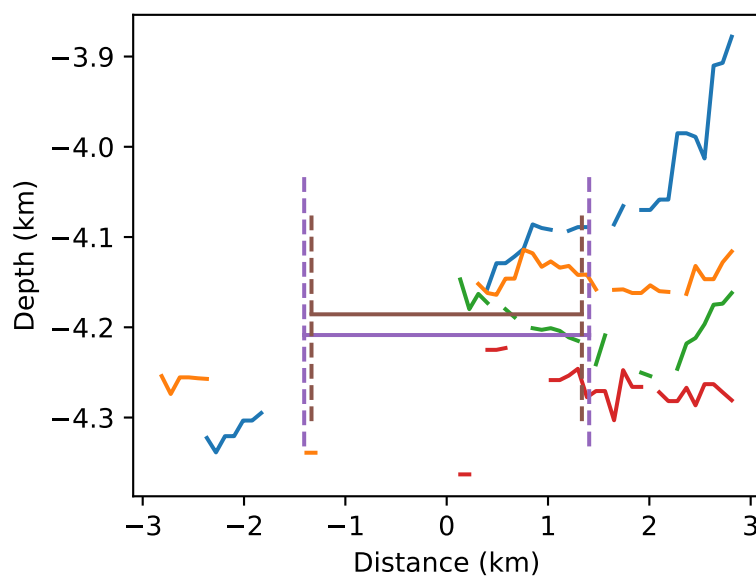
Diameter = 4.33km



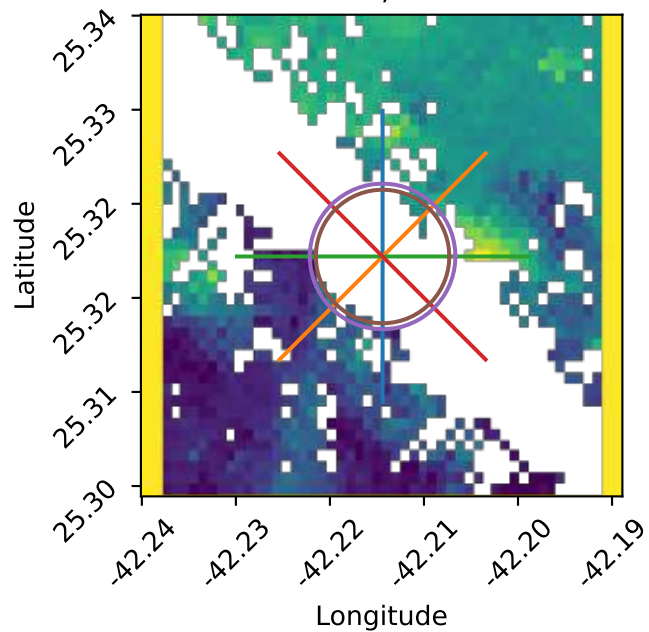
Lon=-113.934, Lat=25.291



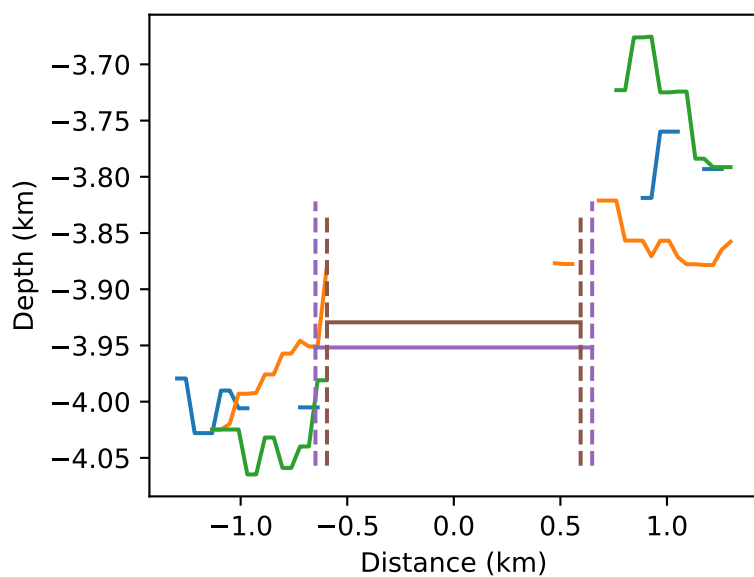
Diameter = 2.81km



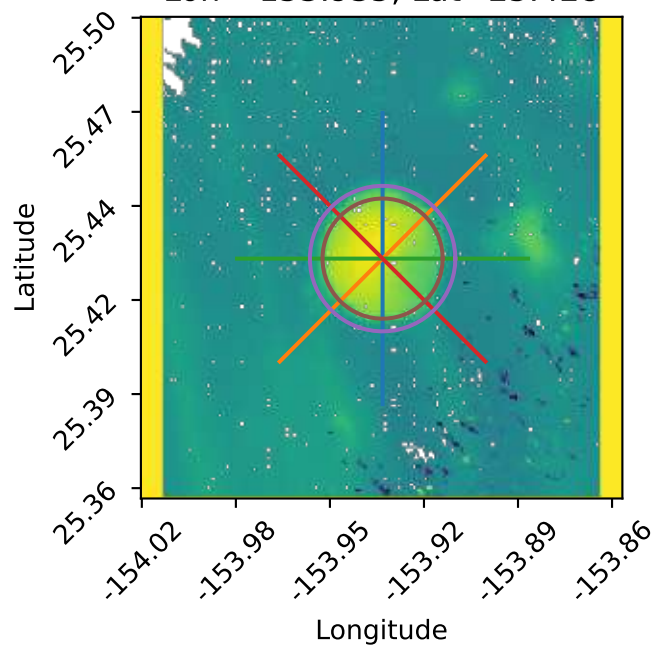
Lon=-42.215, Lat=25.318



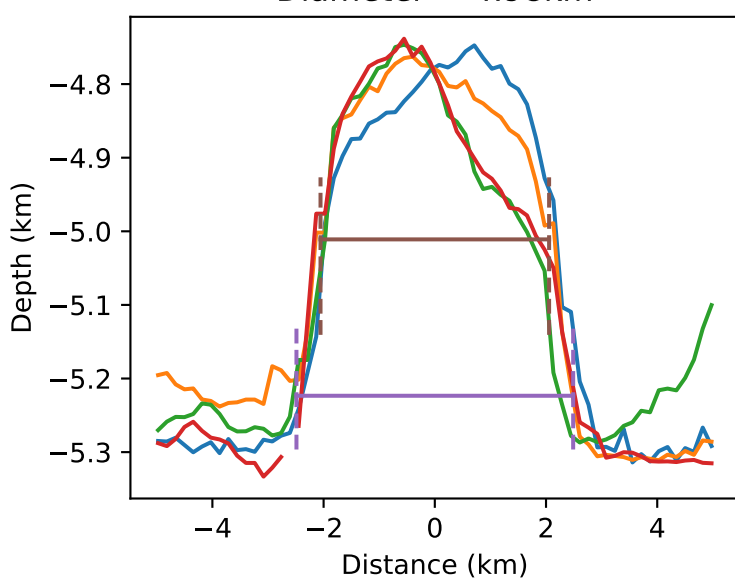
Diameter = 1.30km



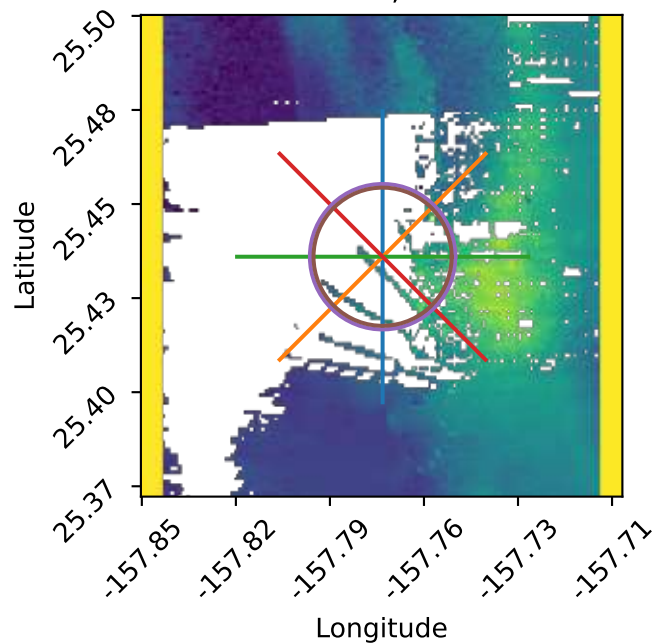
Lon=-153.935, Lat=25.428



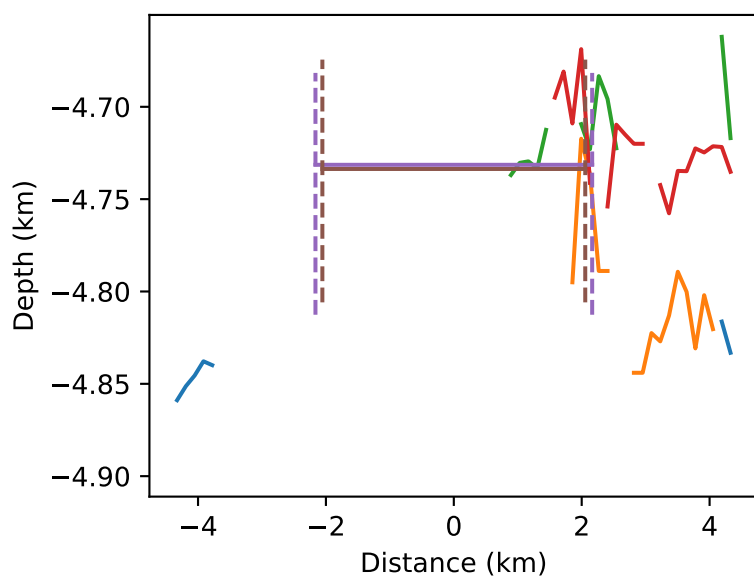
Diameter = 4.98km



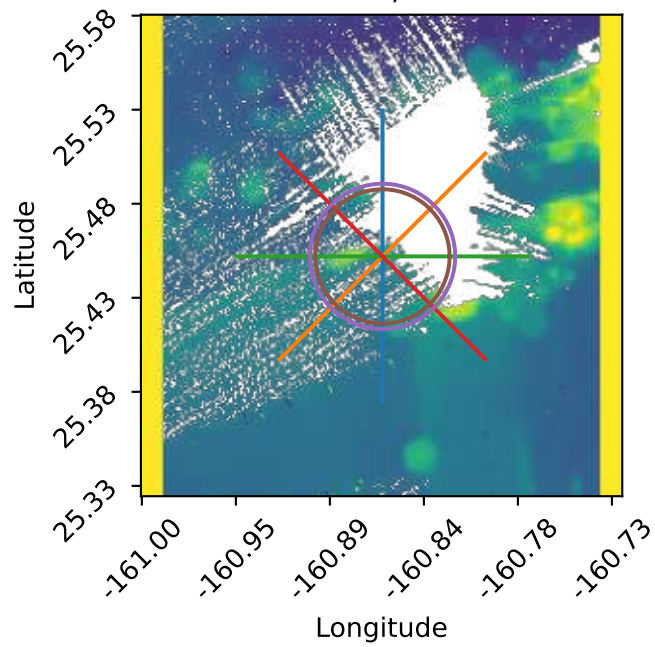
Lon=-157.774, Lat=25.436



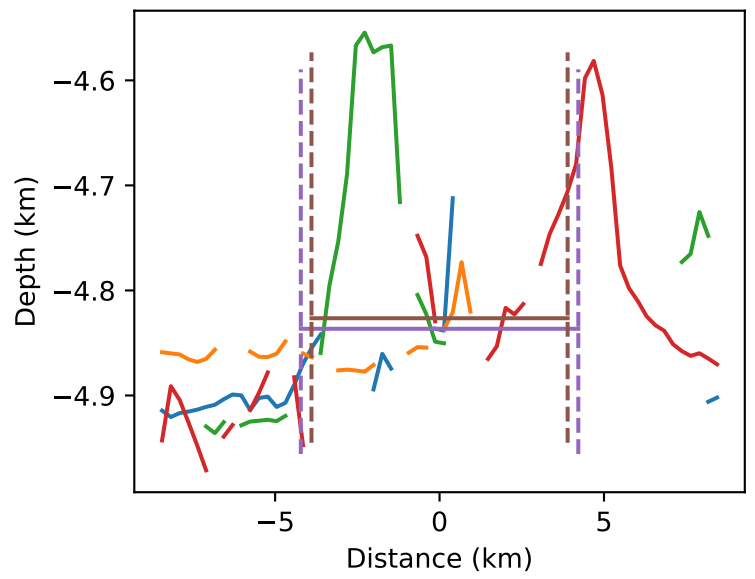
Diameter = 4.33km



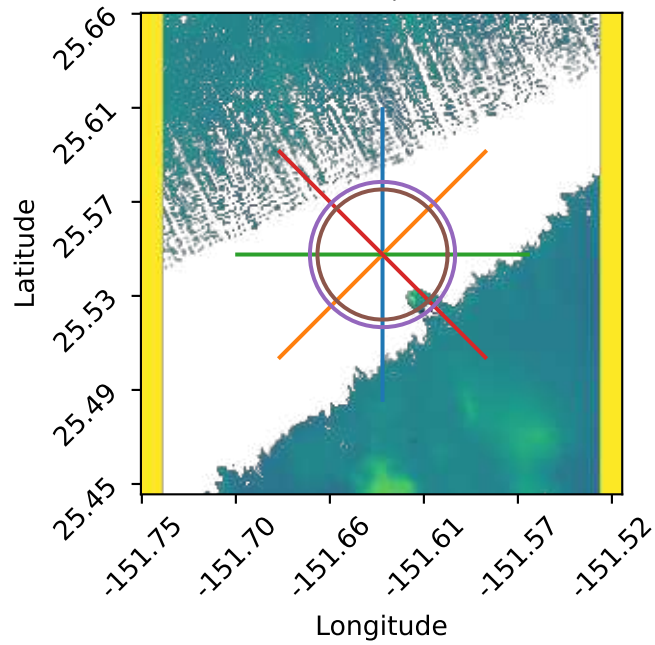
Lon=-160.862, Lat=25.451



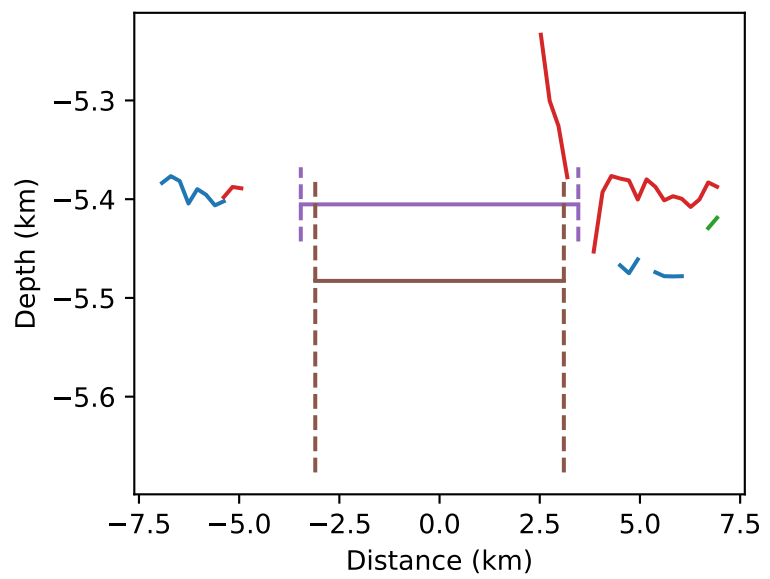
Diameter = 8.44km



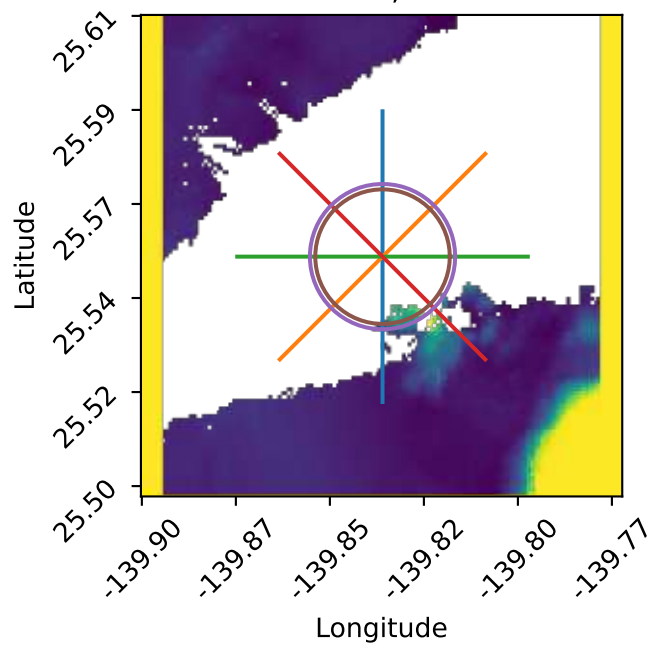
Lon=-151.631, Lat=25.552



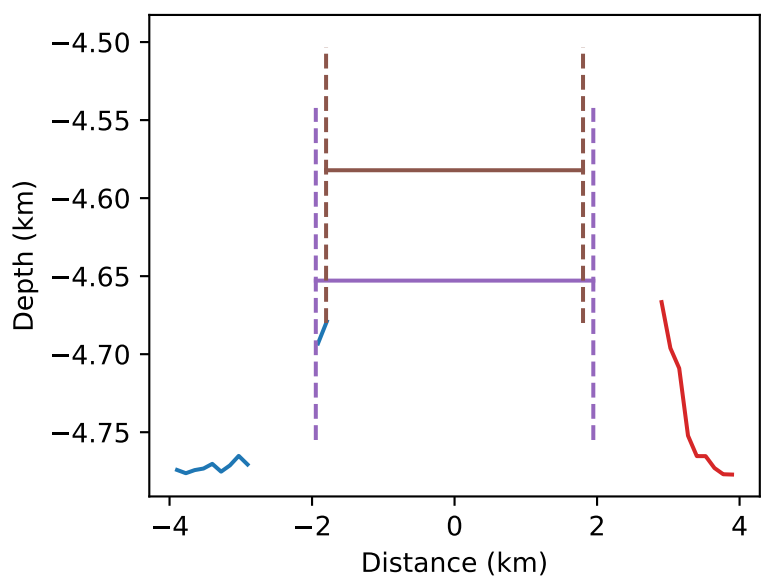
Diameter = 6.92km



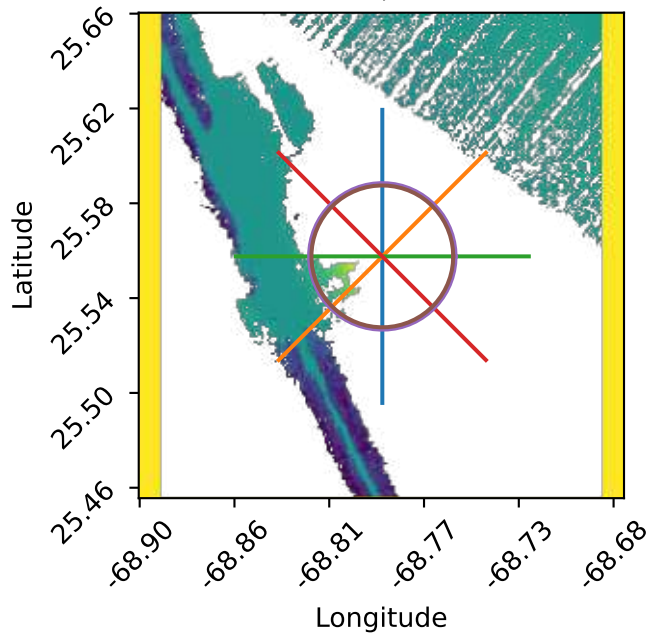
Lon=-139.833, Lat=25.552



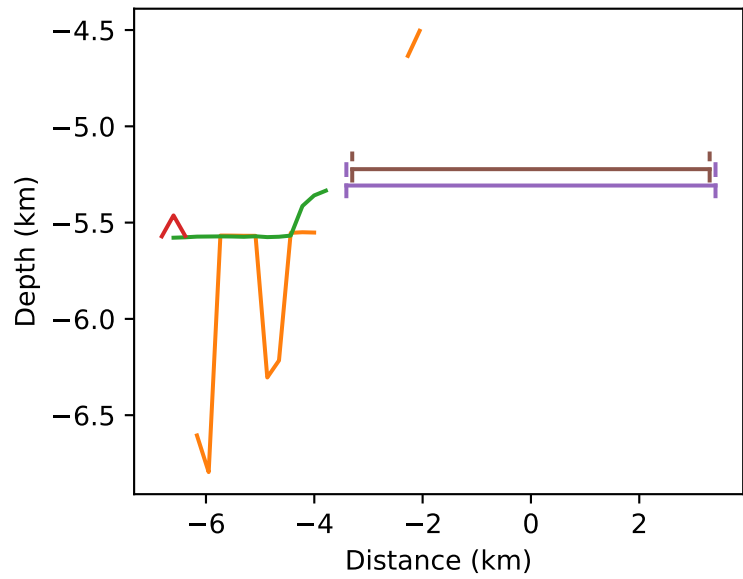
Diameter = 3.89km



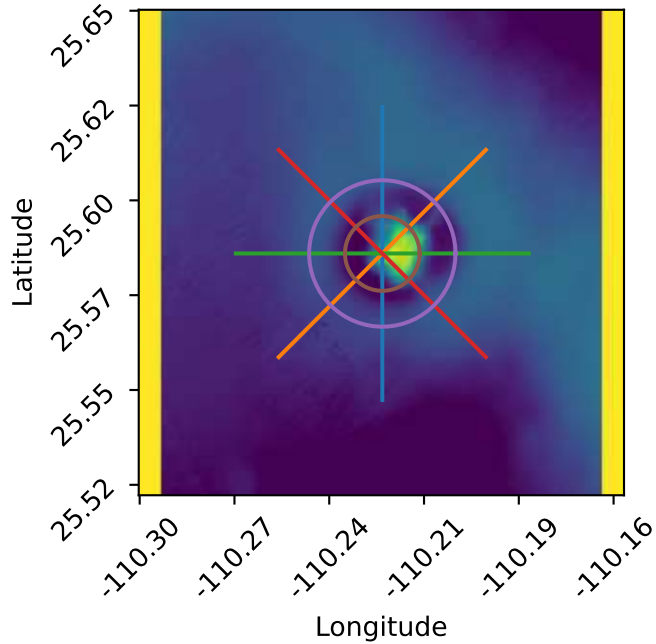
Lon=-68.790, Lat=25.560



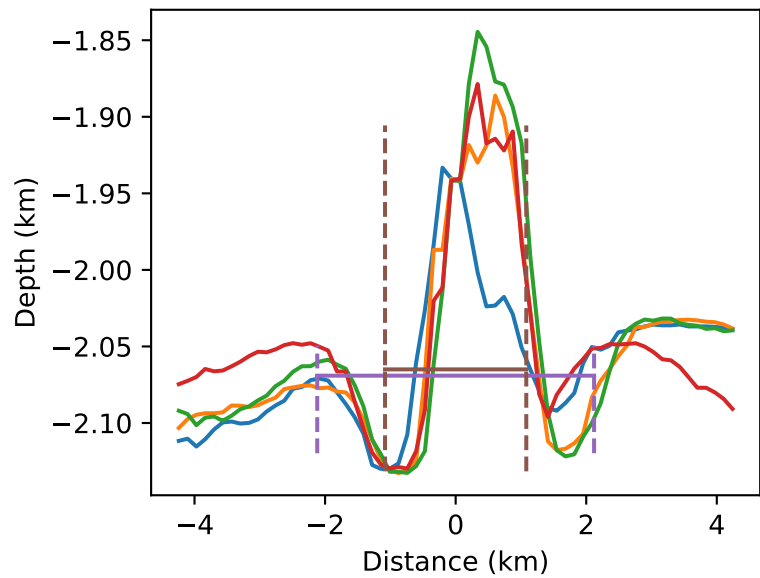
Diameter = 6.82km



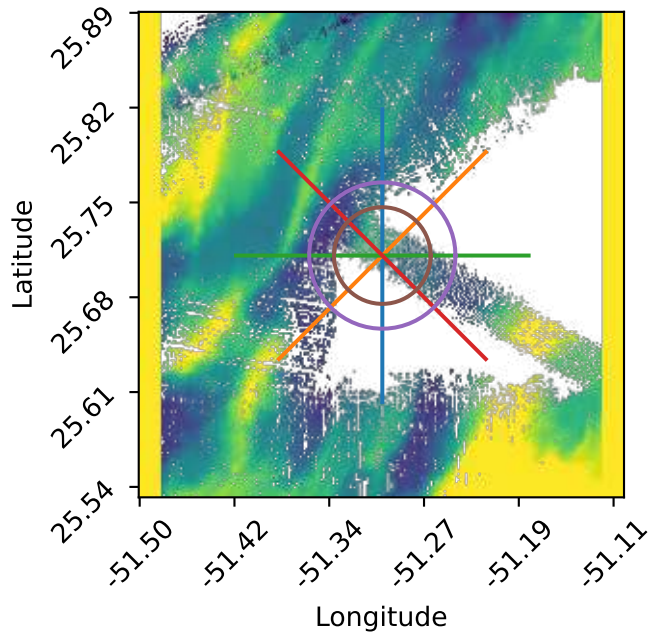
Lon=-110.225, Lat=25.585



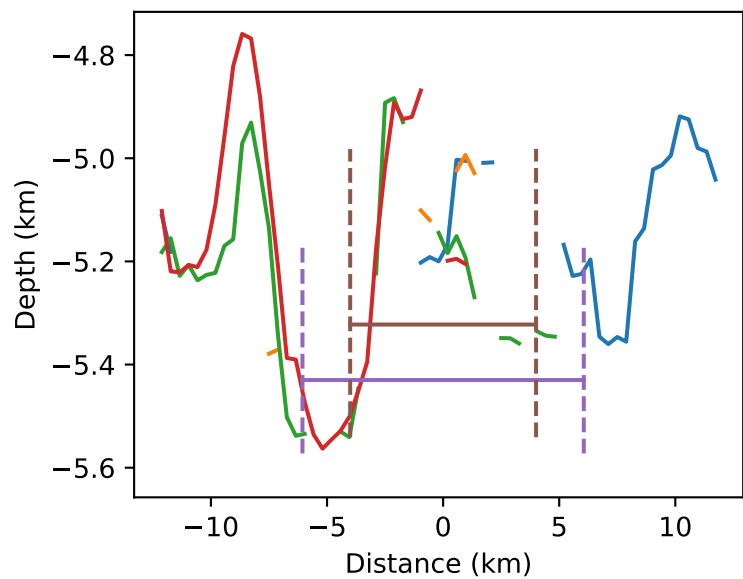
Diameter = 4.24km



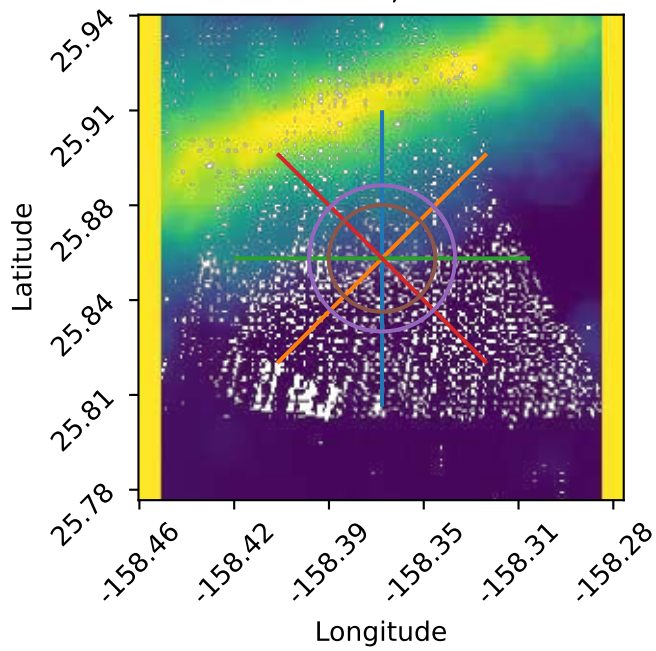
Lon=-51.300, Lat=25.711



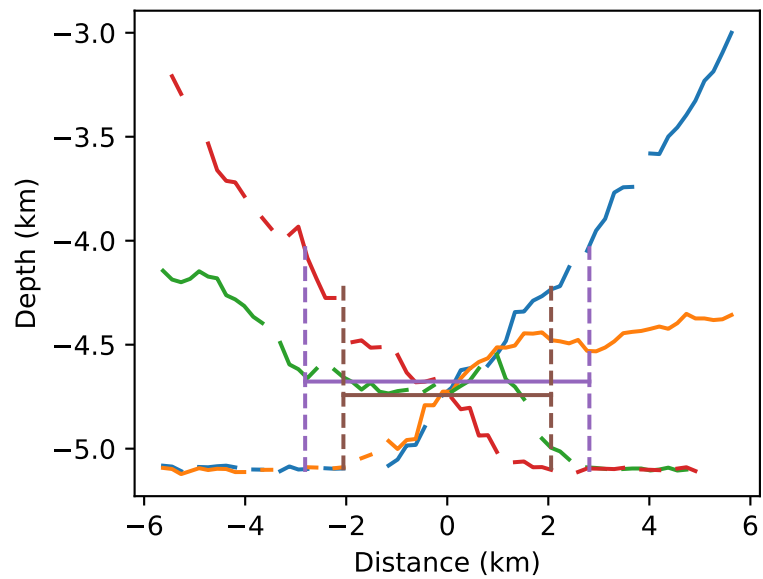
Diameter = 12.12km



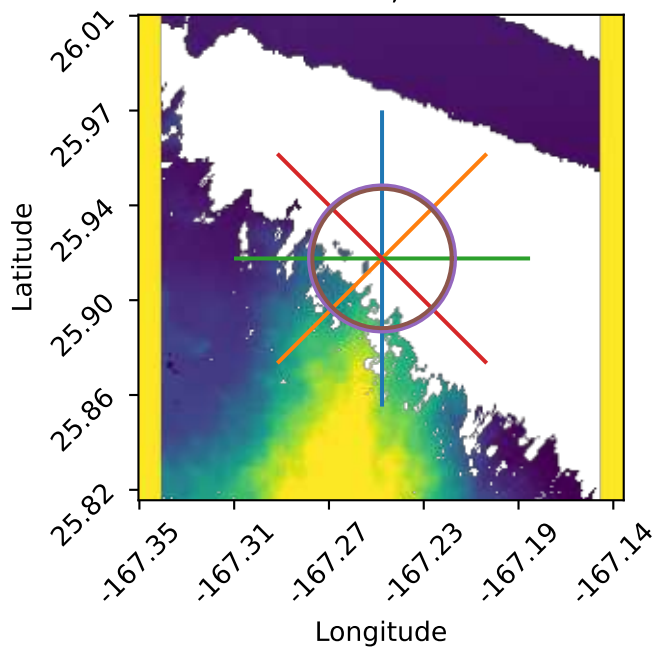
Lon=-158.365, Lat=25.859



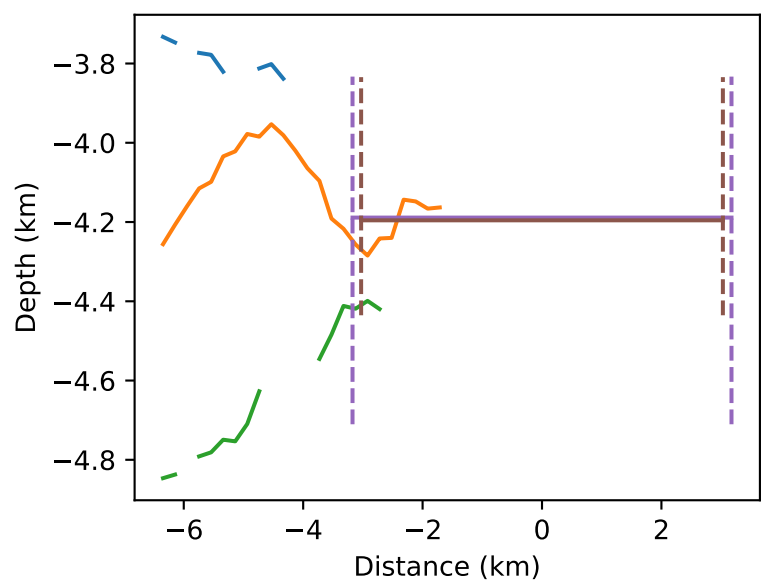
Diameter = 5.63km



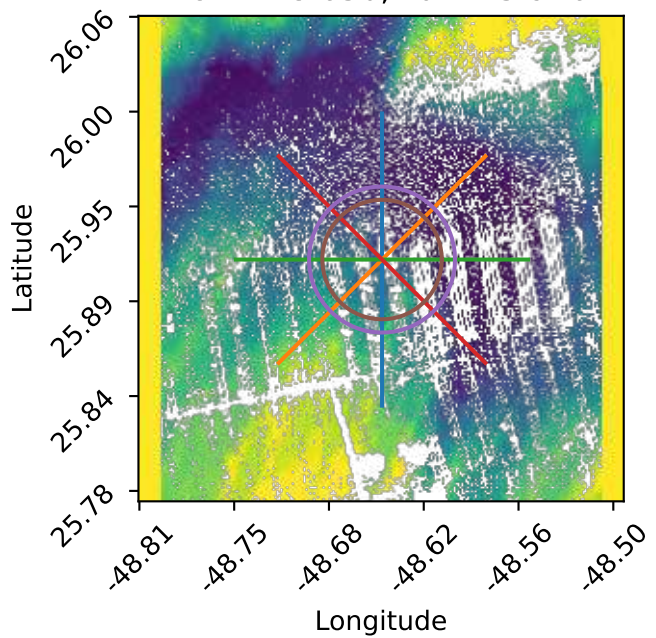
Lon=-167.244, Lat=25.916



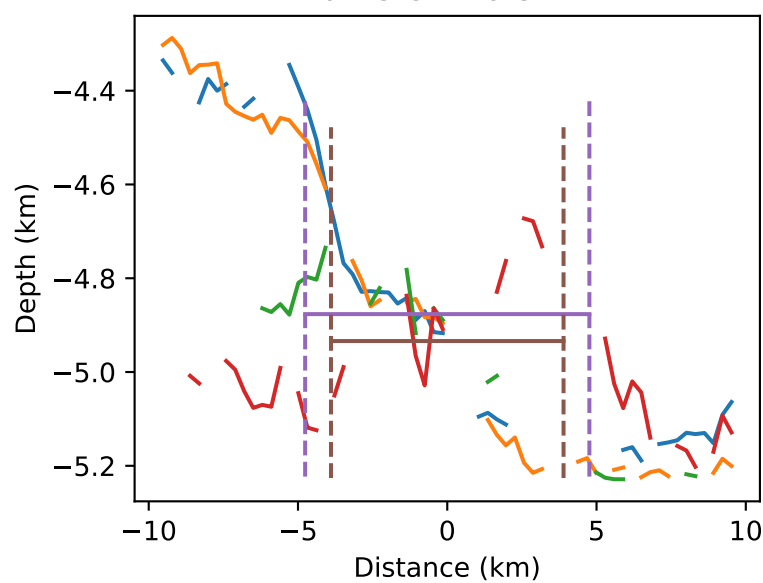
Diameter = 6.35km



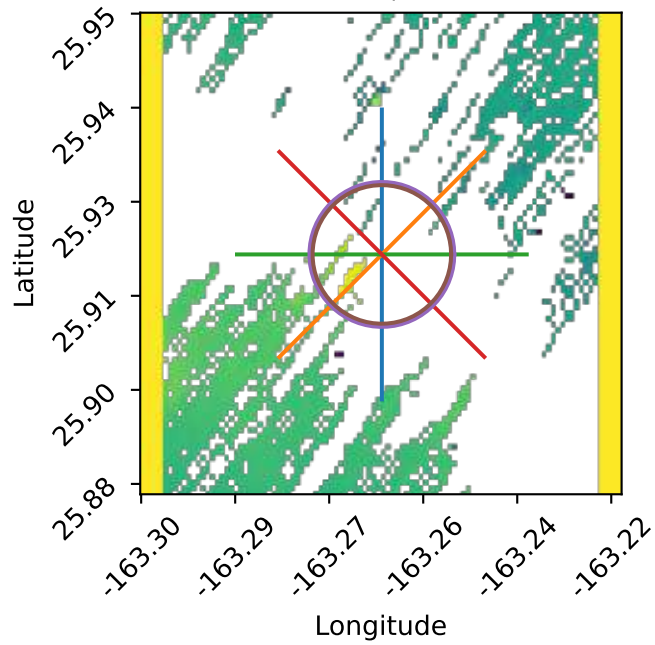
Lon=-48.650, Lat=25.916



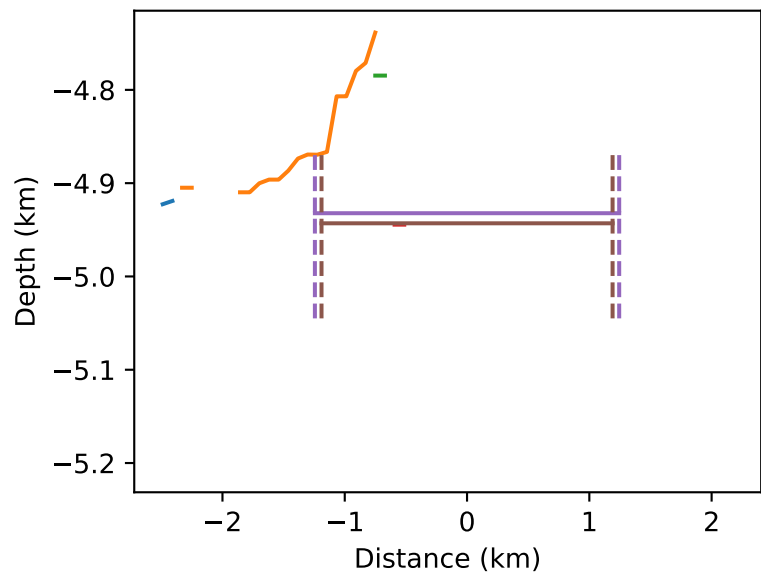
Diameter = 9.52km



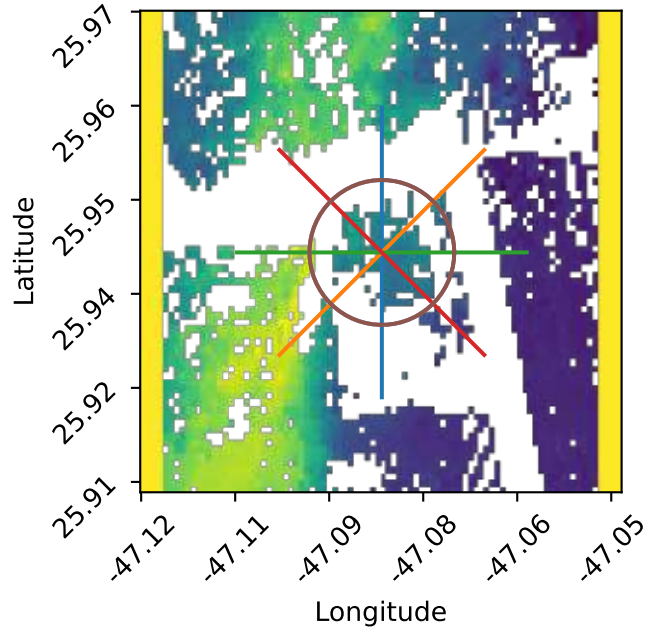
Lon=-163.263, Lat=25.917



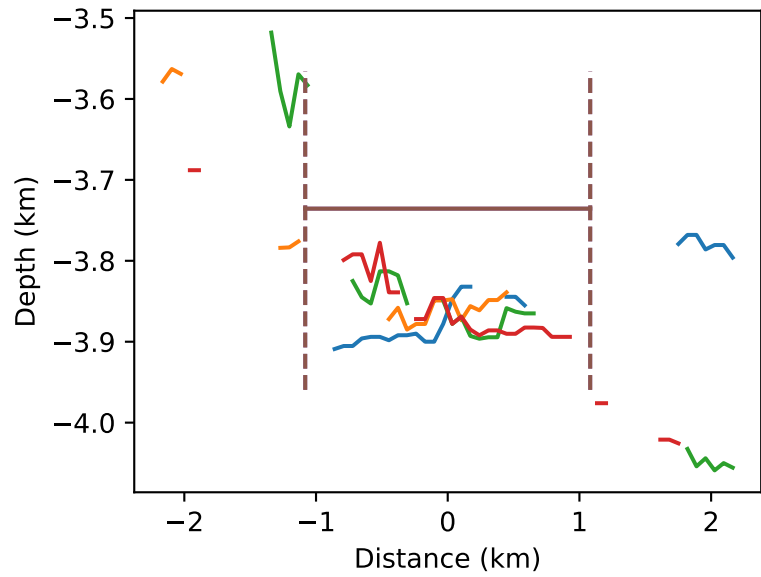
Diameter = 2.49km



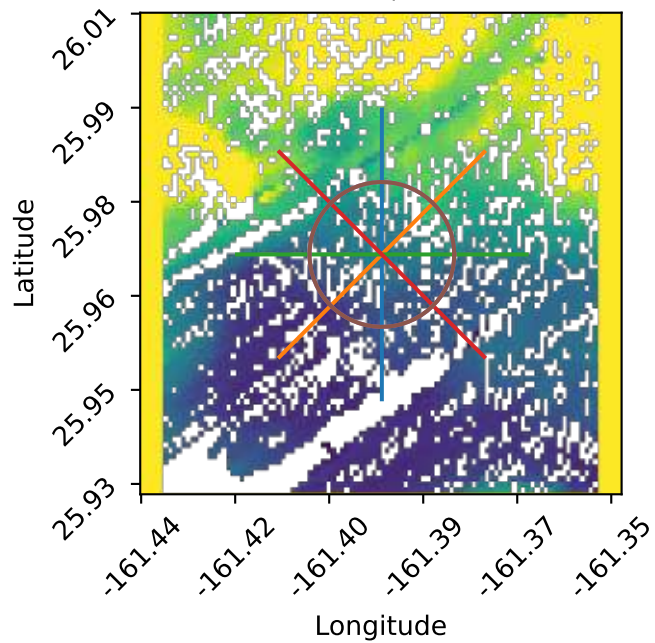
Lon=-47.085, Lat=25.941



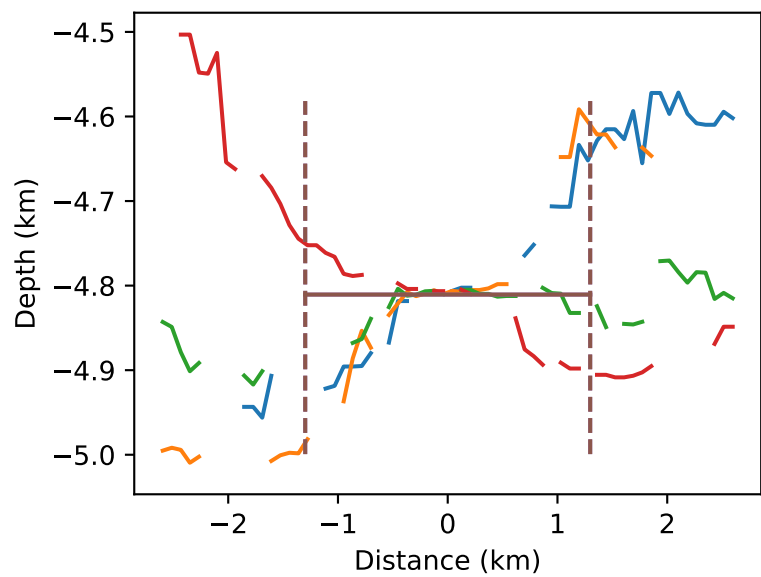
Diameter = 2.16km



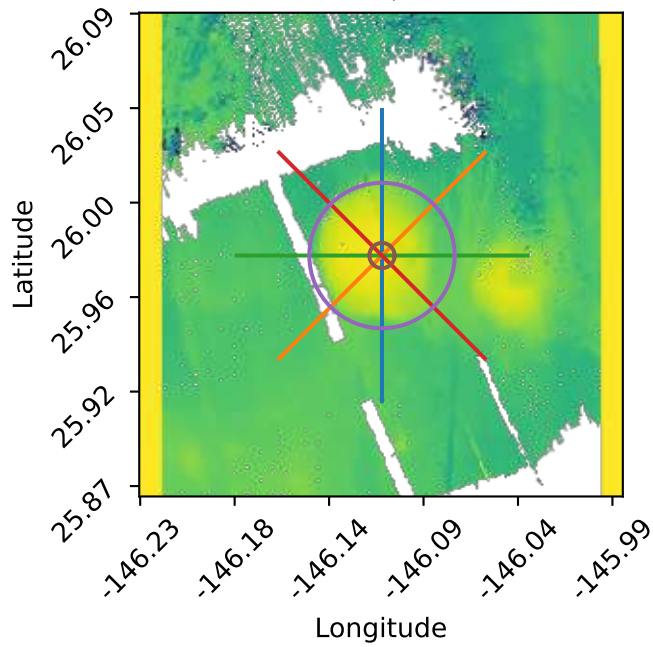
Lon=-161.394, Lat=25.969



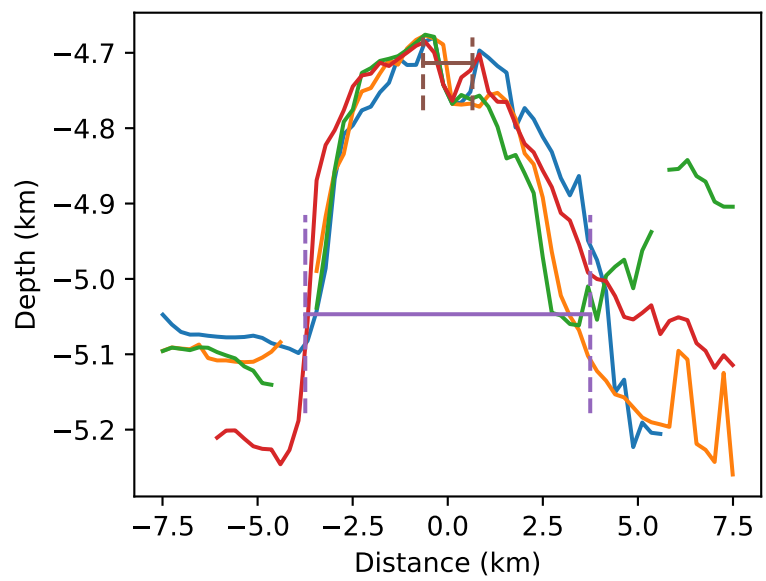
Diameter = 2.60km



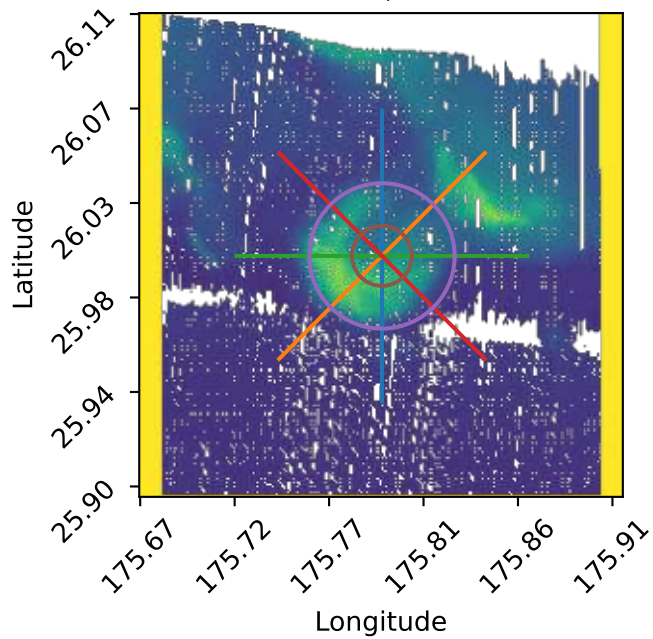
Lon=-146.108, Lat=25.980



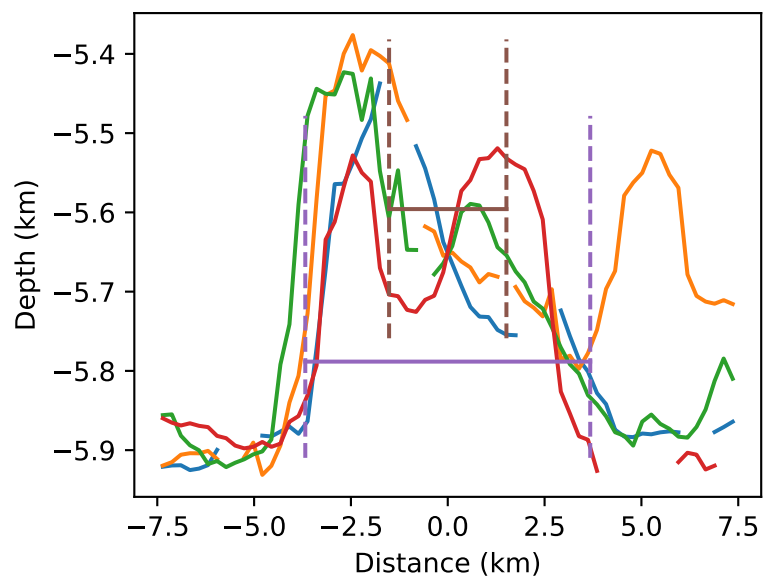
Diameter = 7.49km



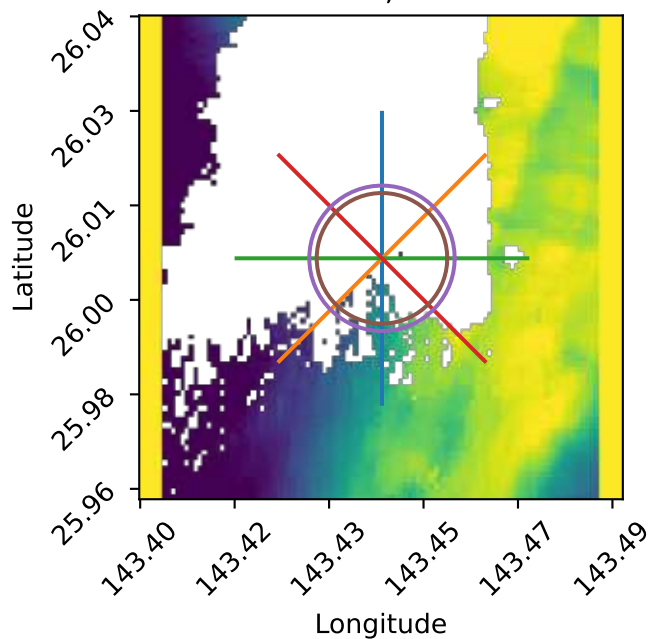
Lon=175.792, Lat=26.002



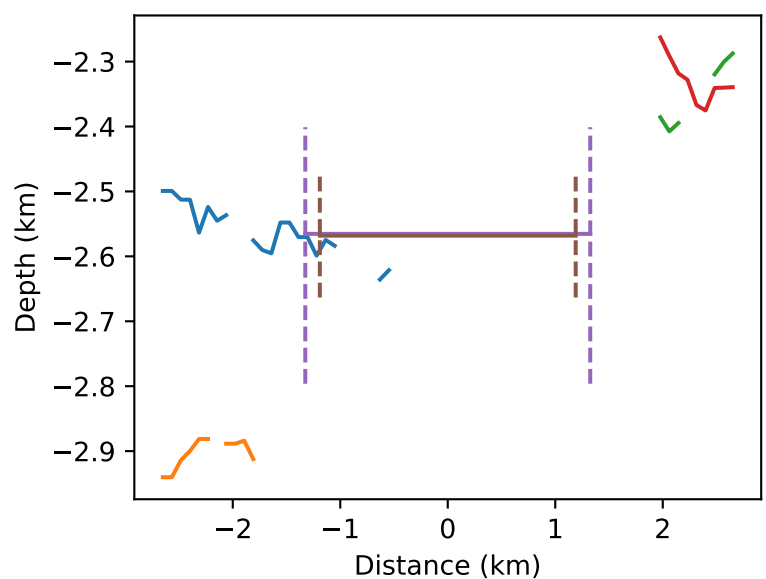
Diameter = 7.36km



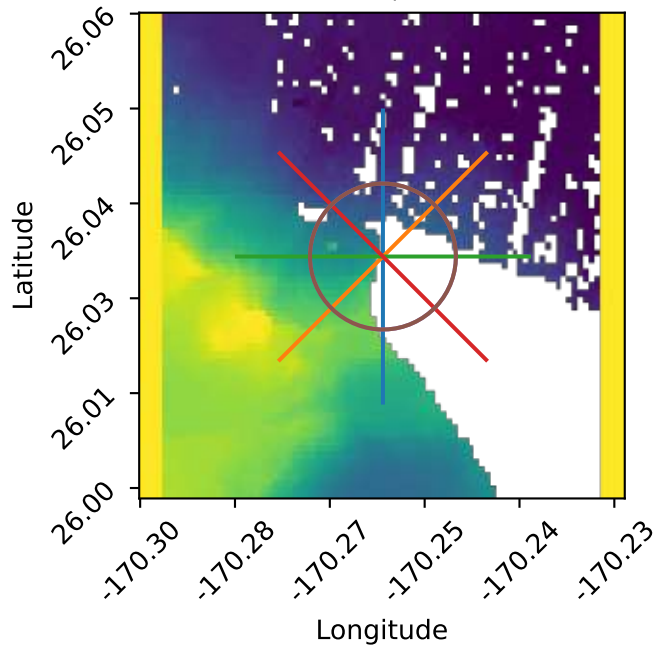
Lon=143.444, Lat=26.003



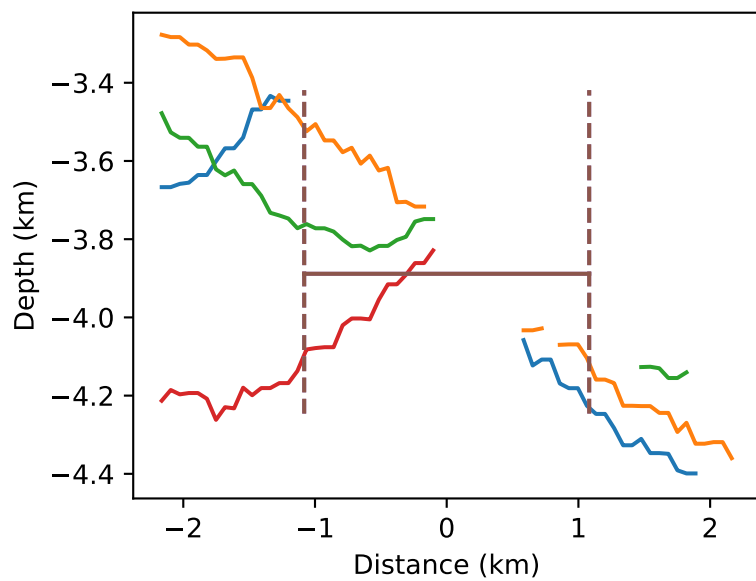
Diameter = 2.65km



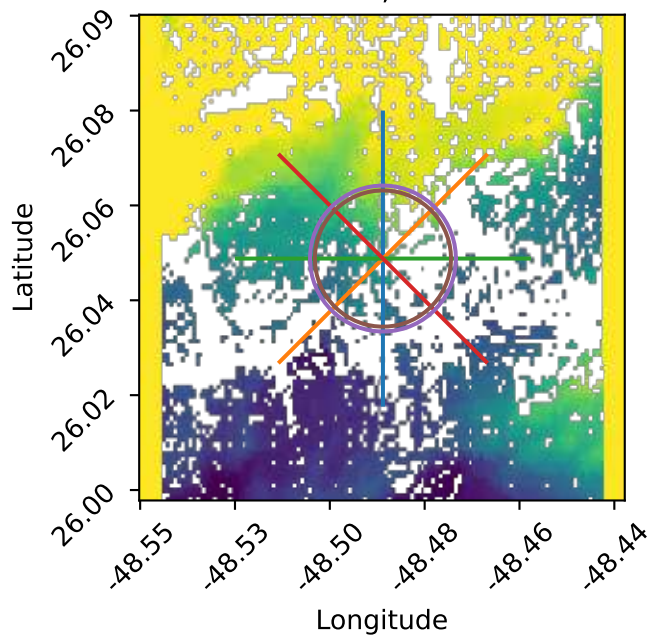
Lon=-170.260, Lat=26.031



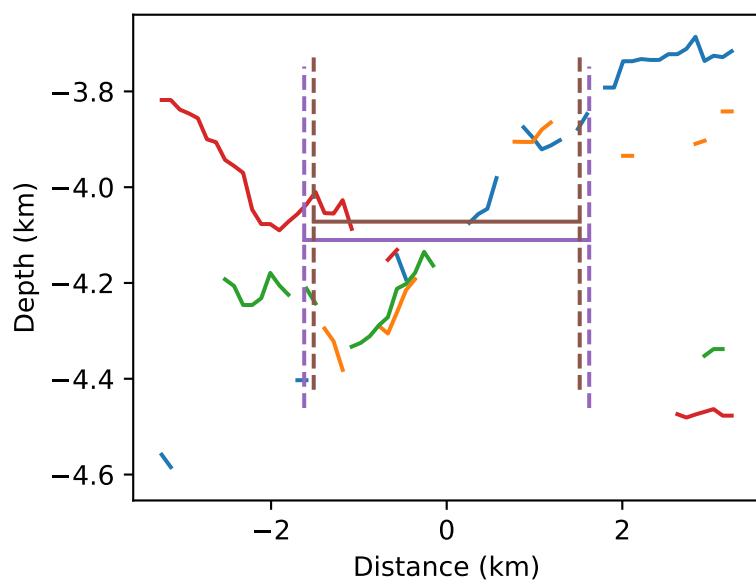
Diameter = 2.16km



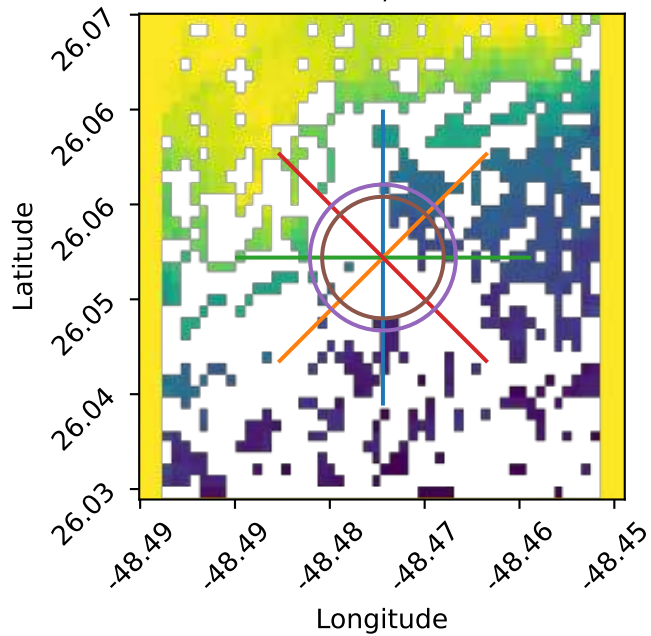
Lon=-48.493, Lat=26.046



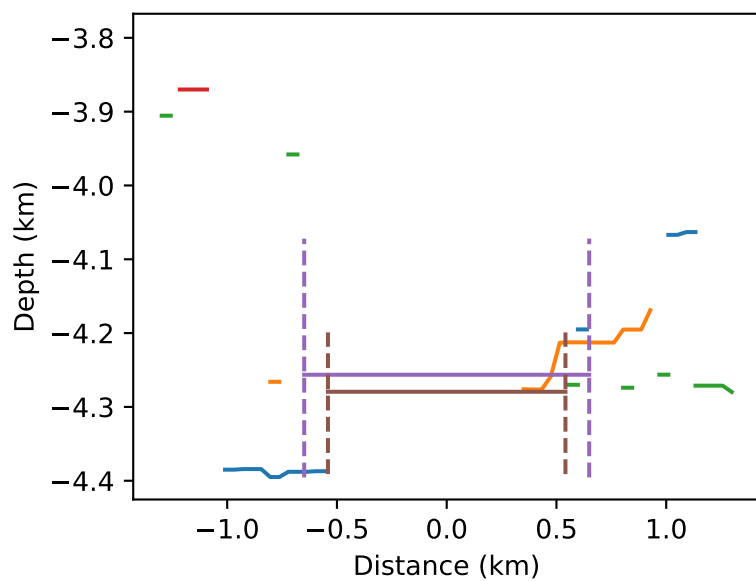
Diameter = 3.25km



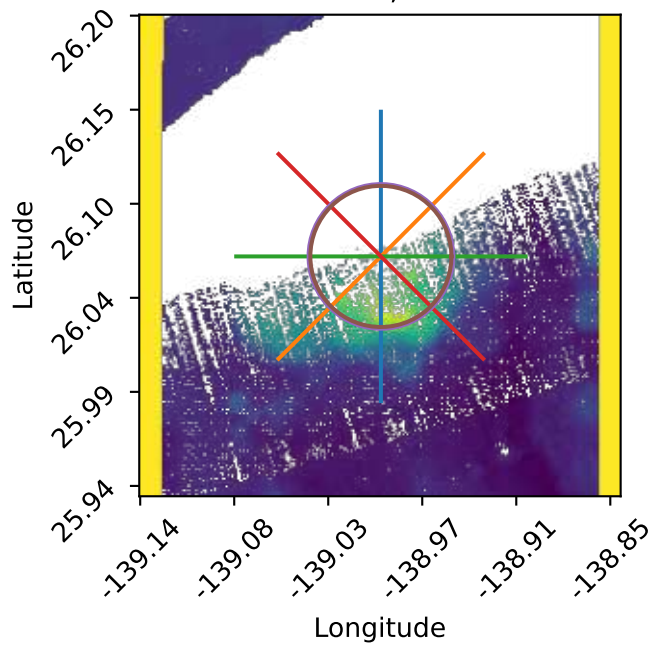
Lon=-48.473, Lat=26.052



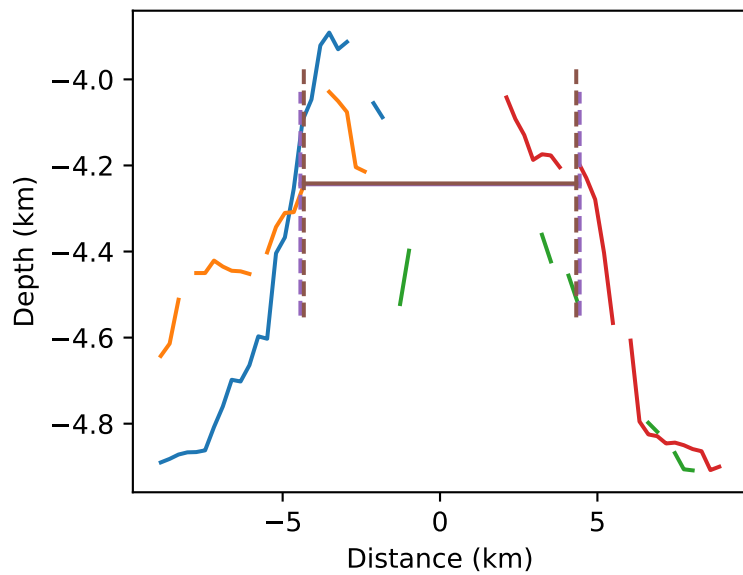
Diameter = 1.30km



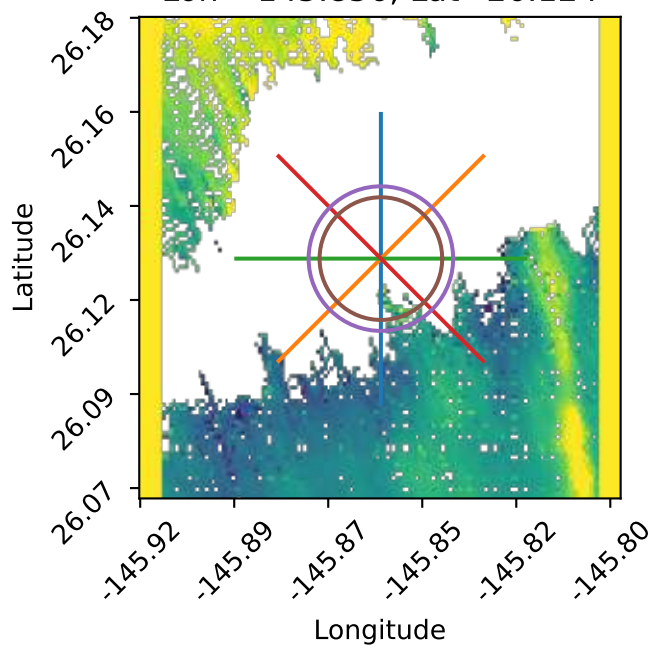
Lon=-138.994, Lat=26.067



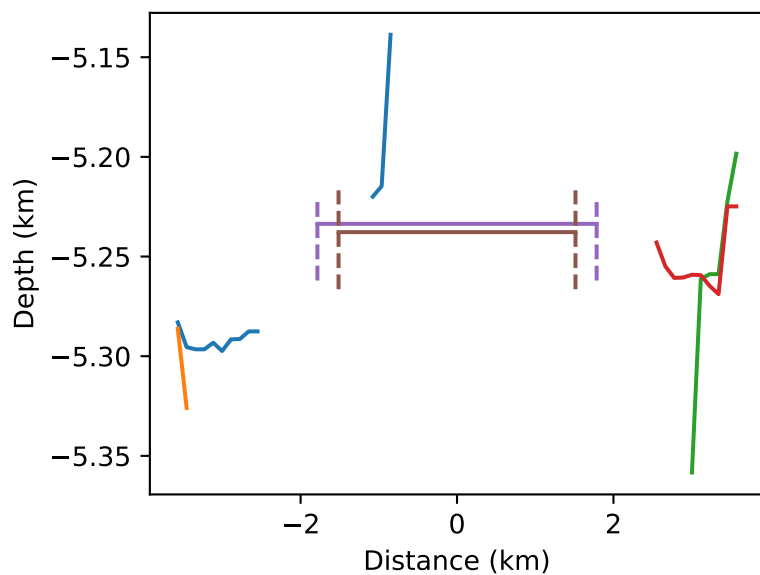
Diameter = 8.87km



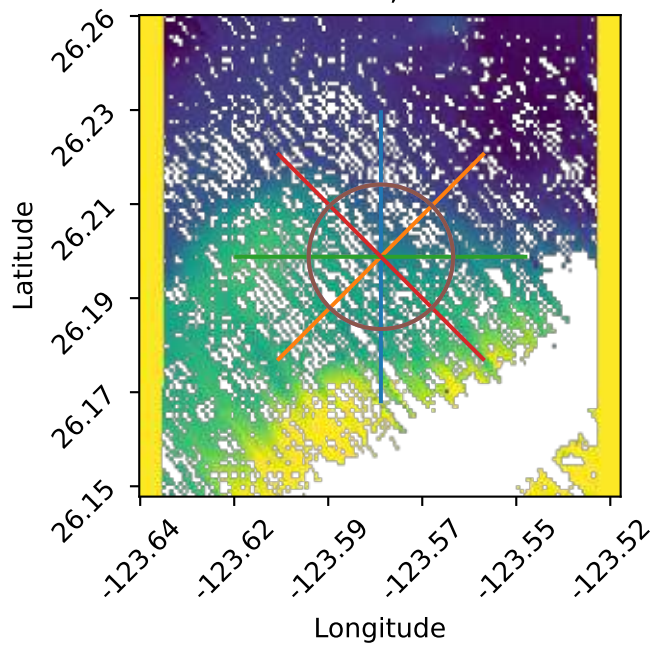
Lon=-145.856, Lat=26.124



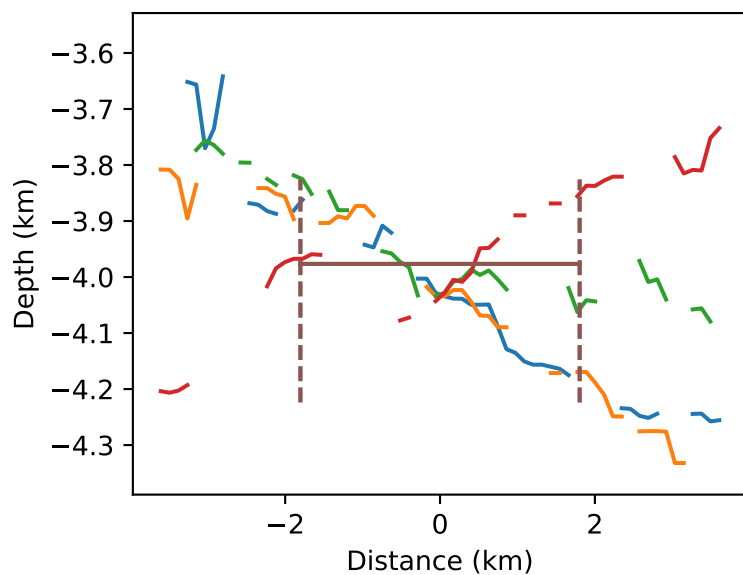
Diameter = 3.57km



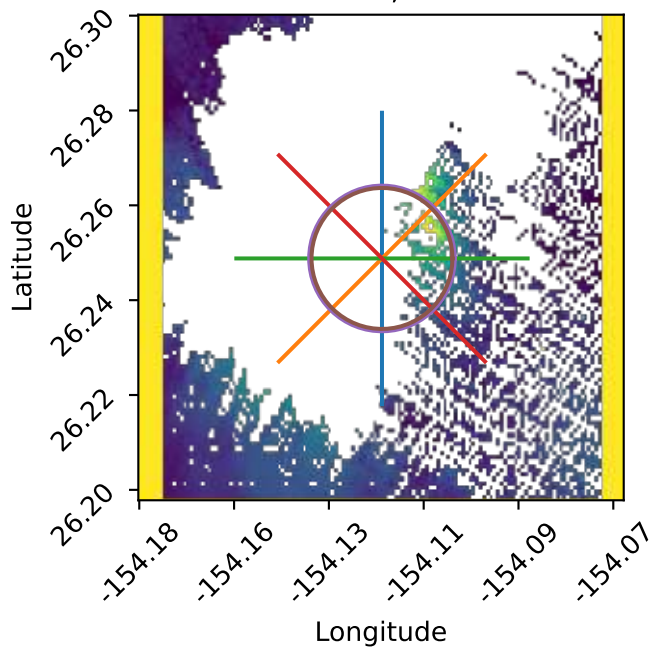
Lon=-123.579, Lat=26.201



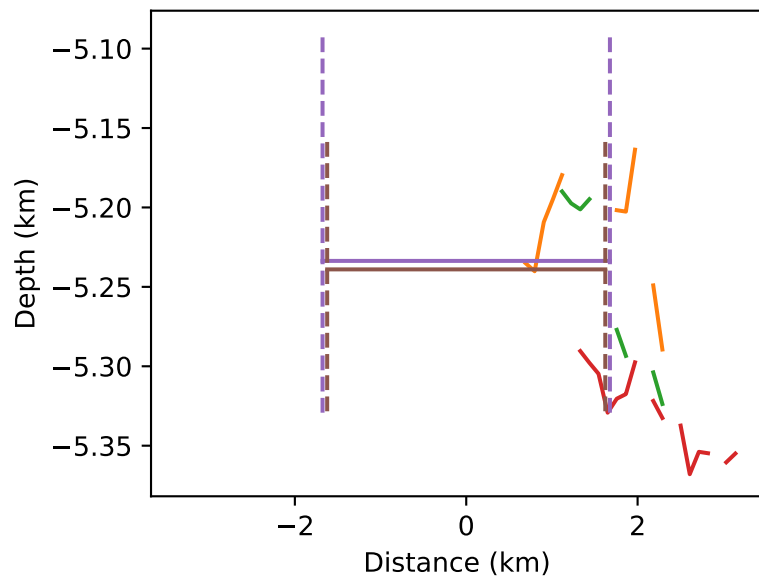
Diameter = 3.61km



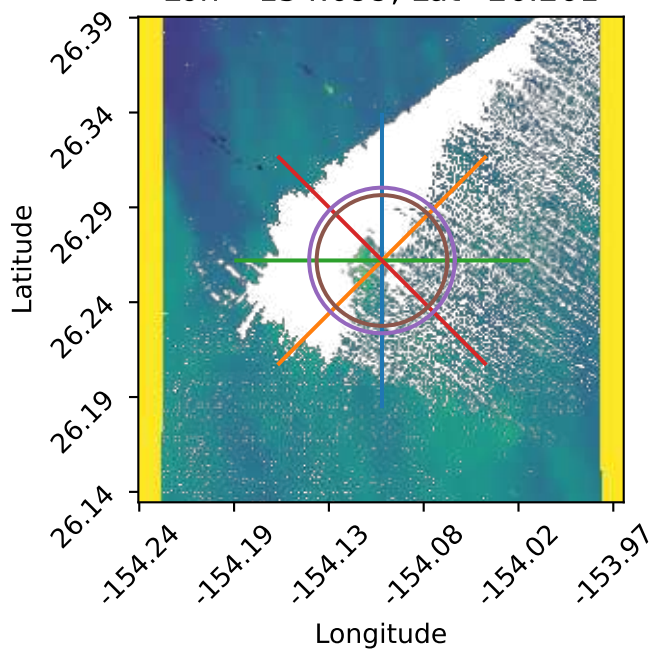
Lon=-154.122, Lat=26.248



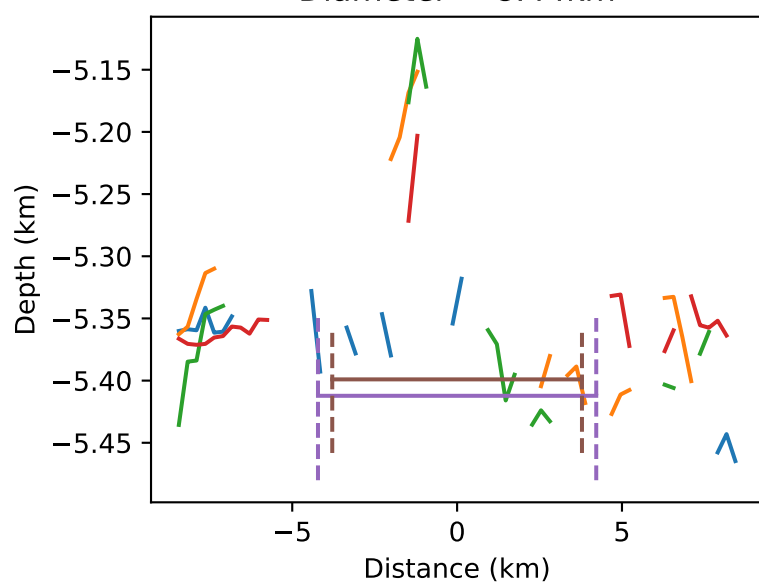
Diameter = 3.35km



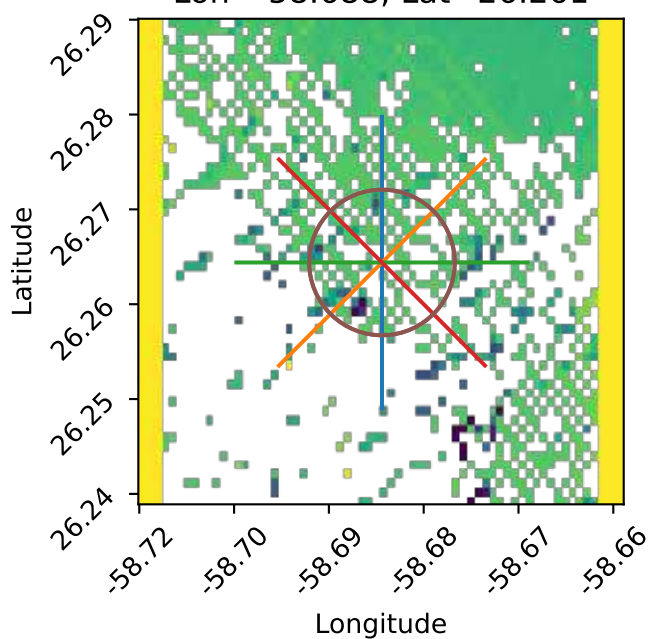
Lon=-154.099, Lat=26.261



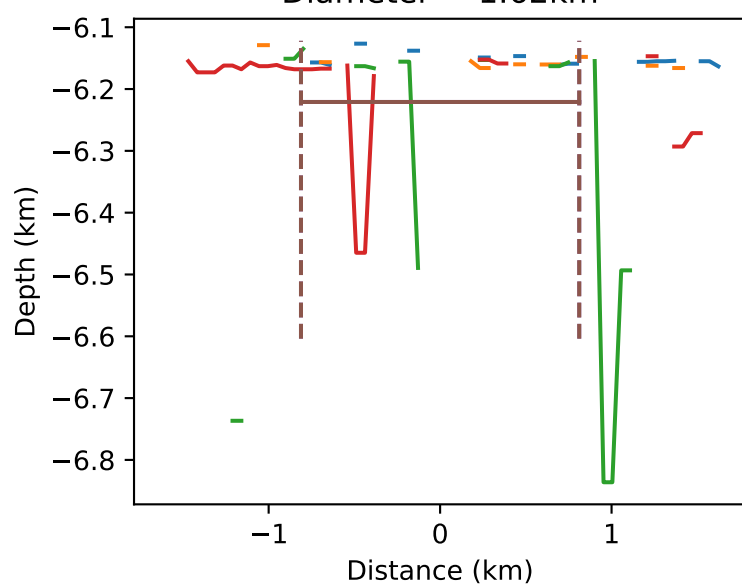
Diameter = 8.44km



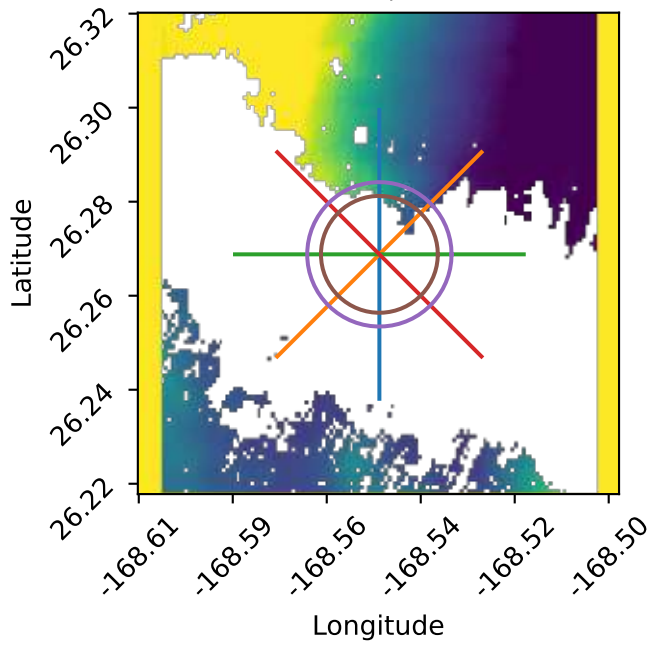
Lon=-58.688, Lat=26.261



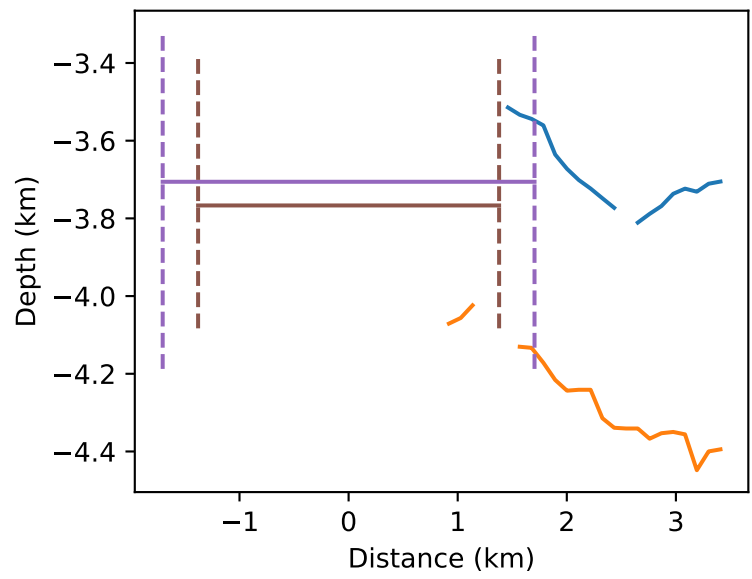
Diameter = 1.62km



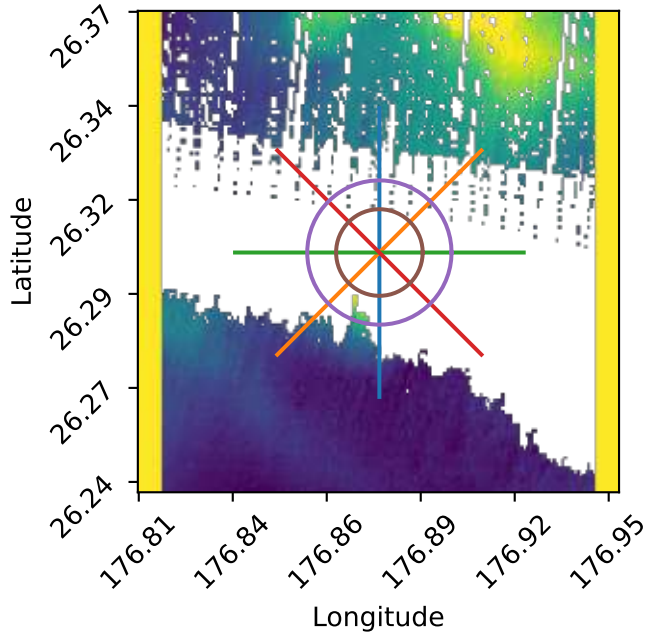
Lon=-168.552, Lat=26.270



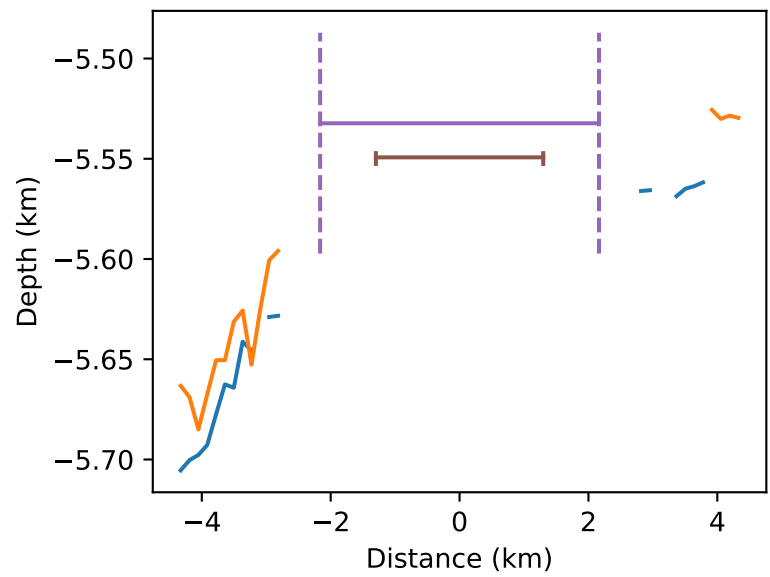
Diameter = 3.41km



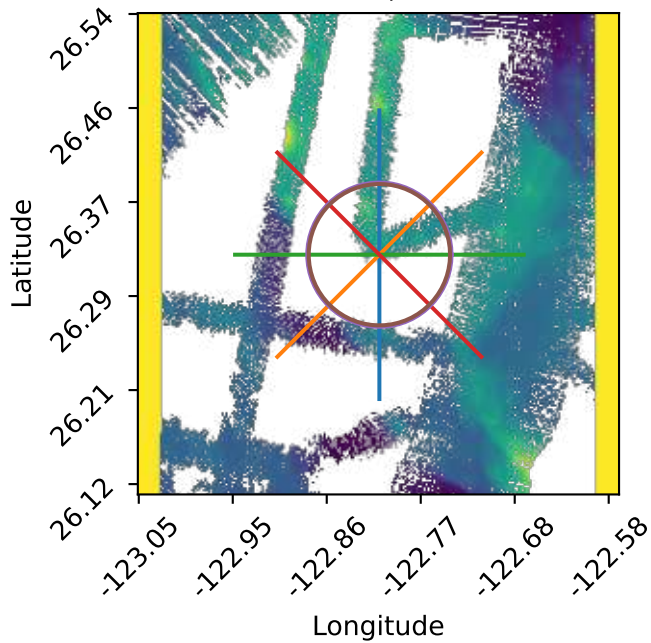
Lon=176.879, Lat=26.305



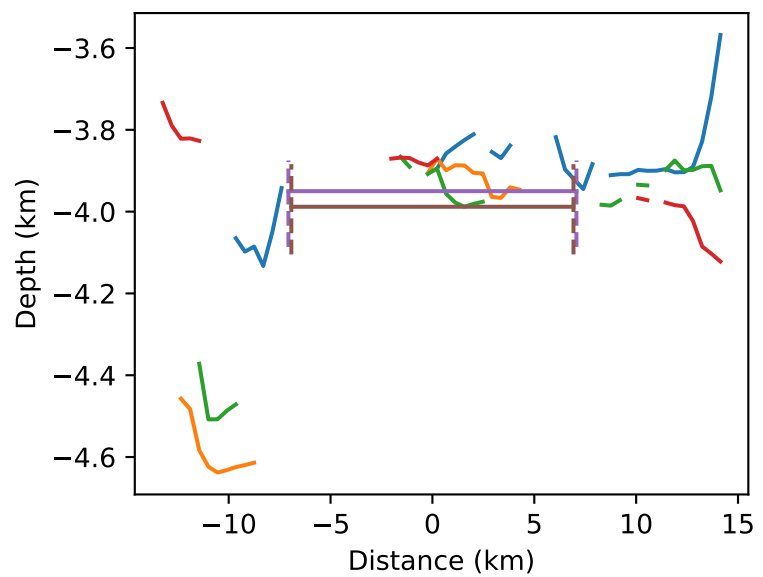
Diameter = 4.33km



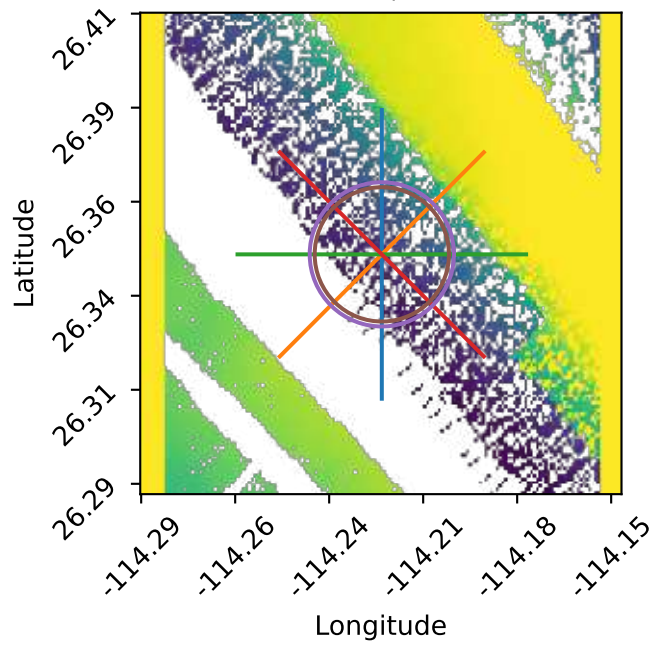
Lon=-122.809, Lat=26.327



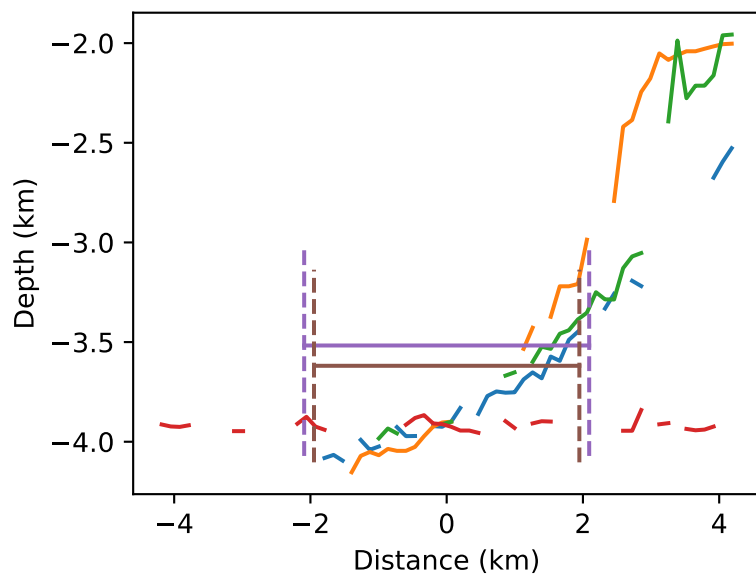
Diameter = 14.14km



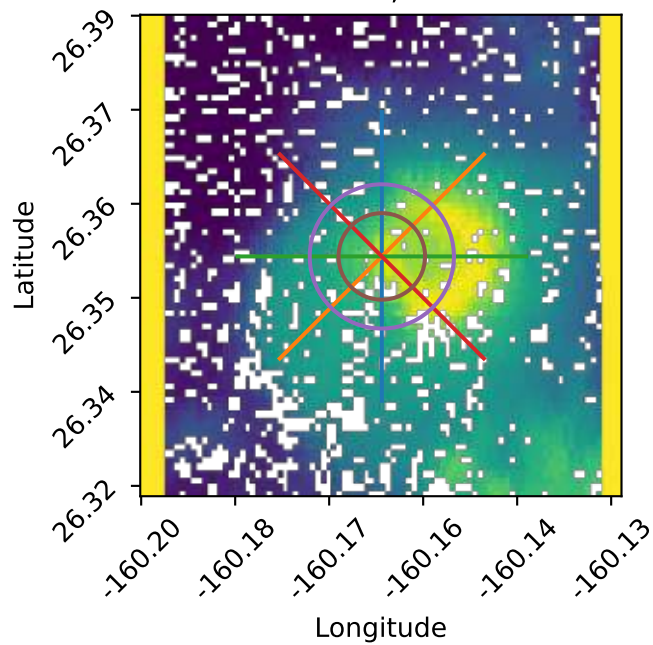
Lon=-114.220, Lat=26.348



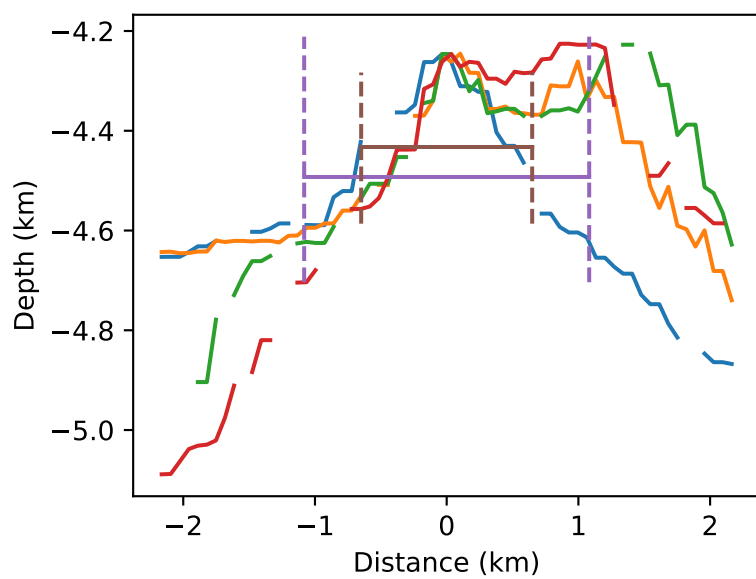
Diameter = 4.18km



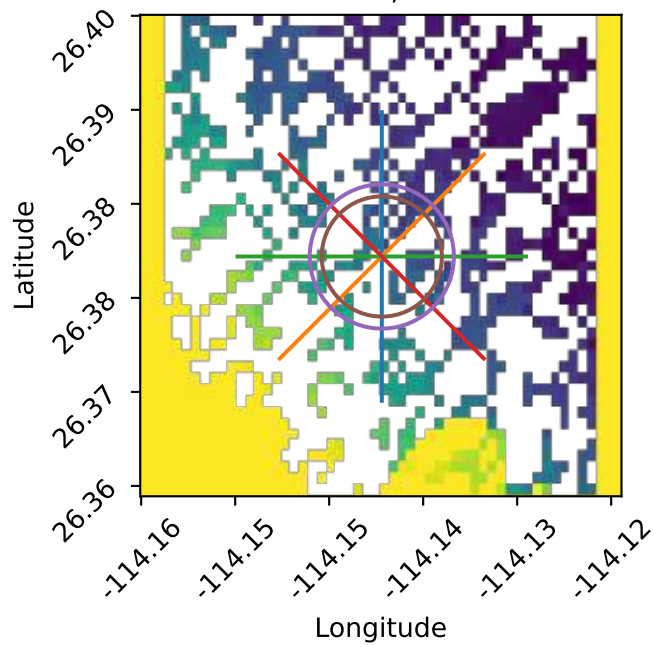
Lon=-160.162, Lat=26.354



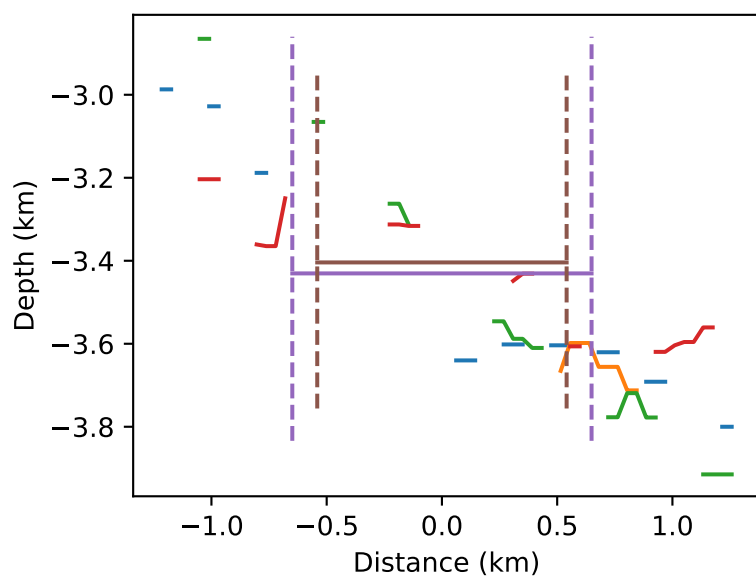
Diameter = 2.16km



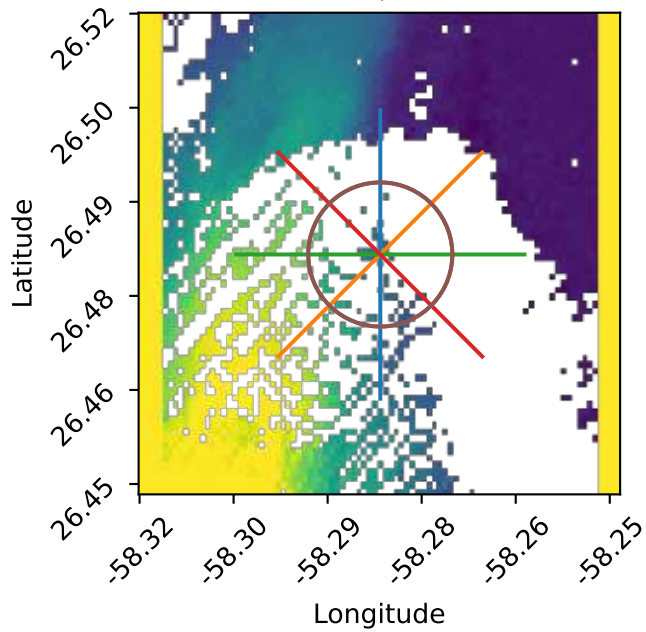
Lon=-114.141, Lat=26.378



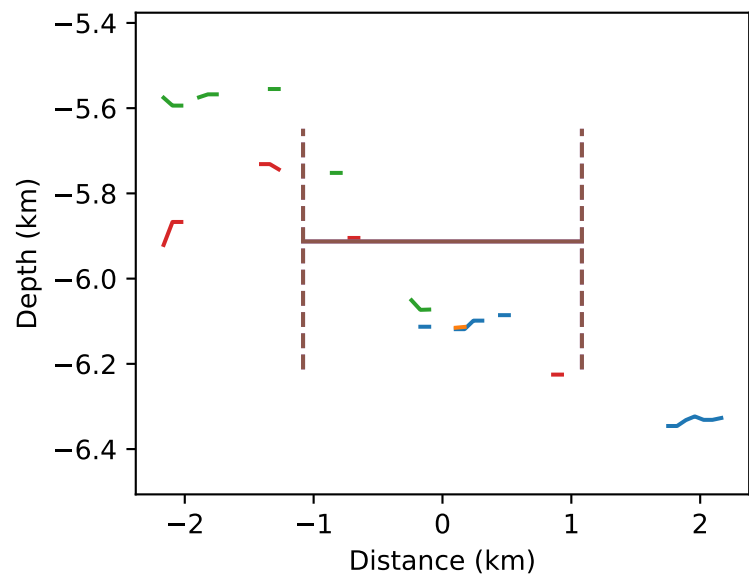
Diameter = 1.30km



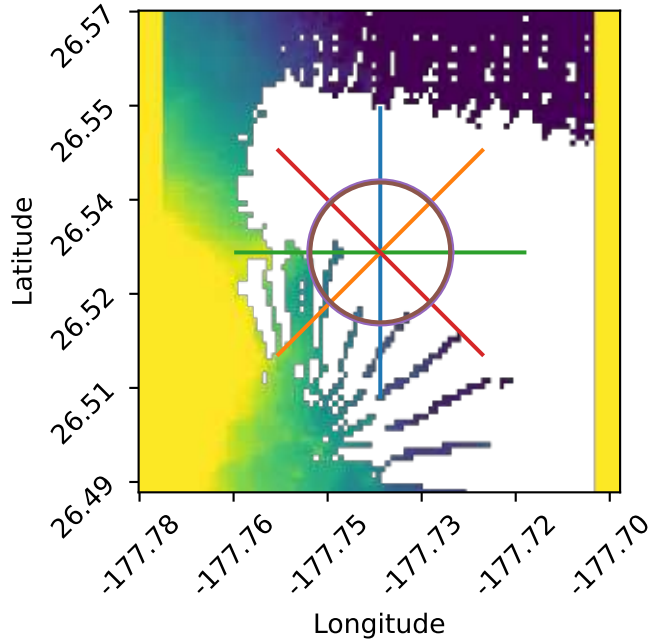
Lon=-58.282, Lat=26.483



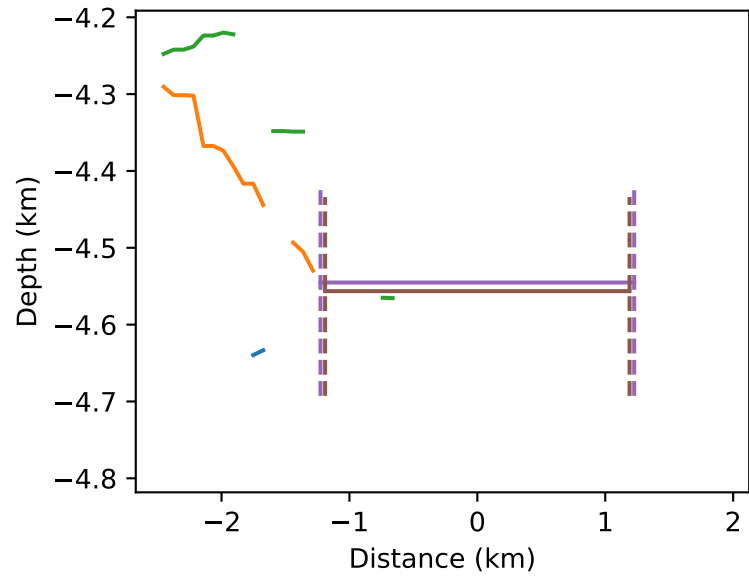
Diameter = 2.16km



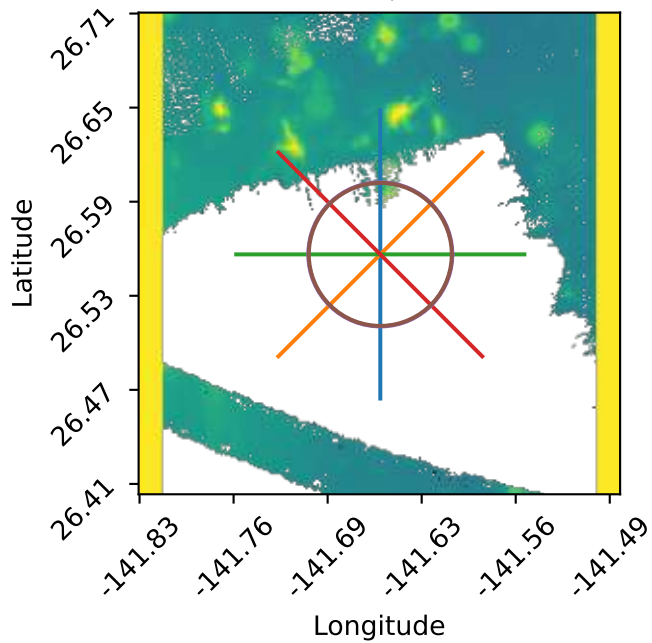
Lon=-177.739, Lat=26.529



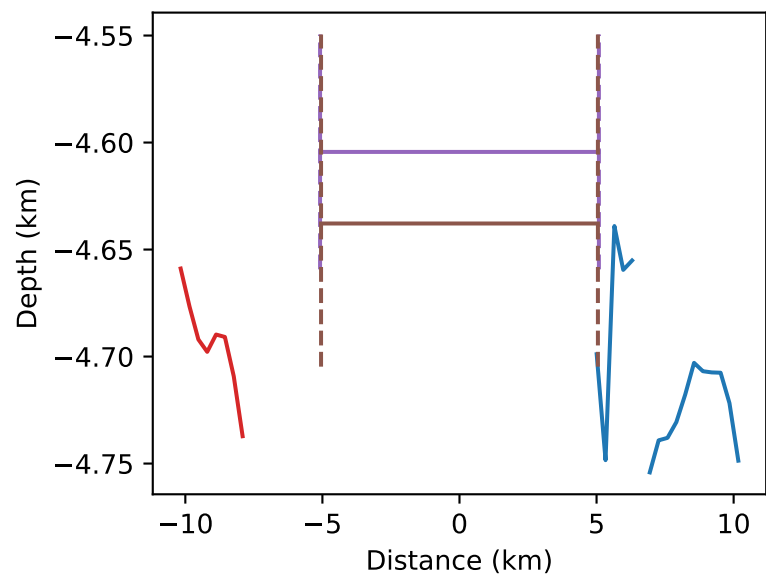
Diameter = 2.45km



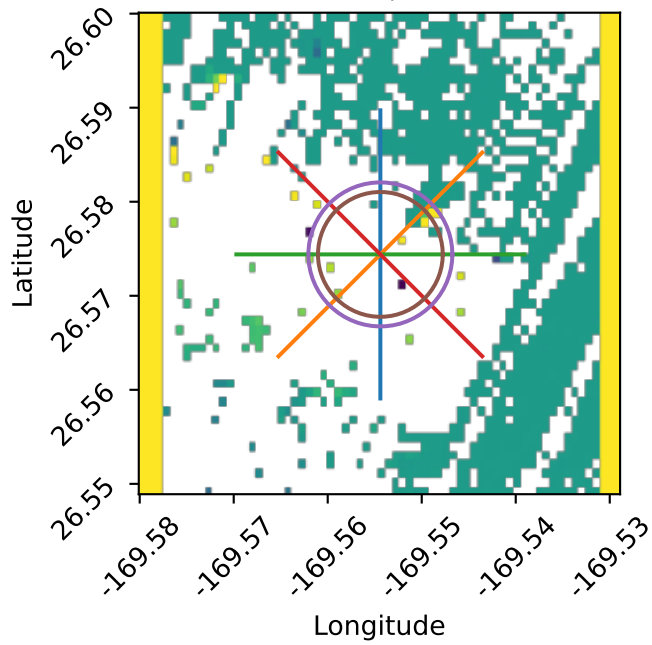
Lon=-141.654, Lat=26.557



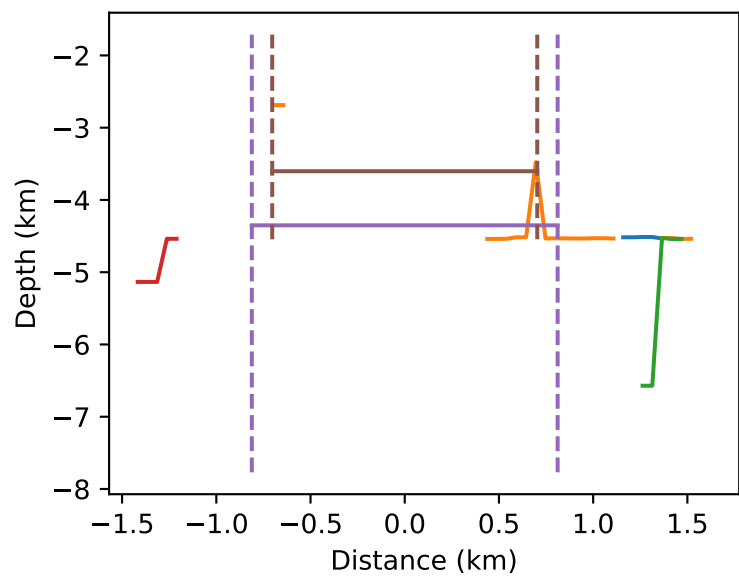
Diameter = 10.17km



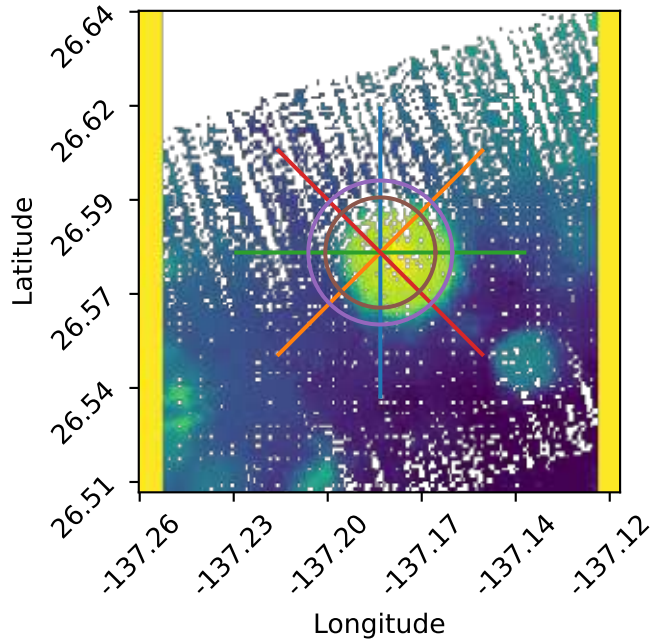
Lon=-169.554, Lat=26.573



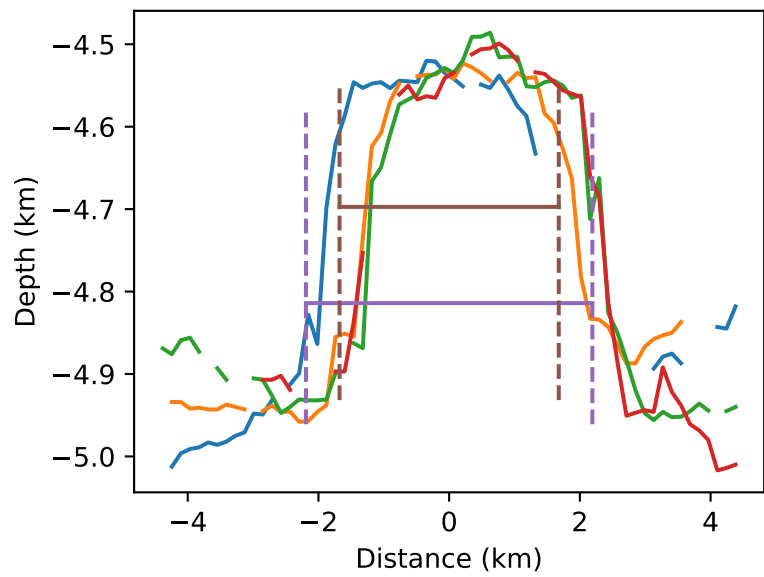
Diameter = 1.62km



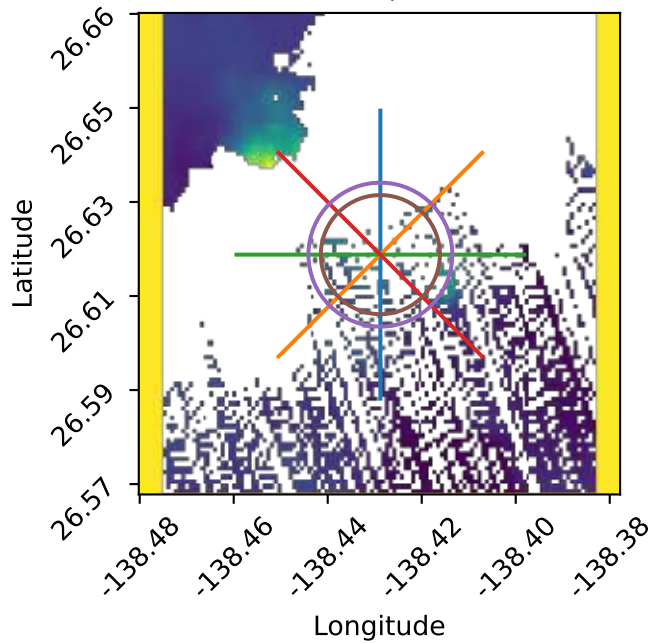
Lon=-137.186, Lat=26.578



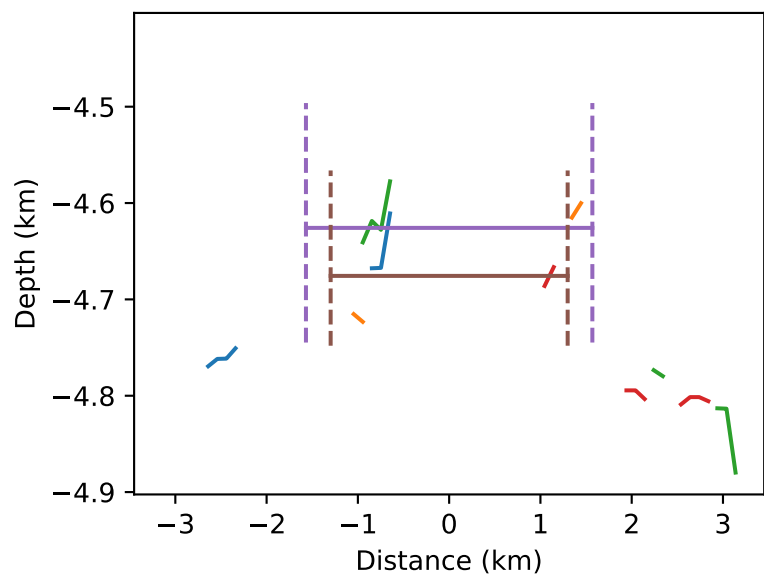
Diameter = 4.38km



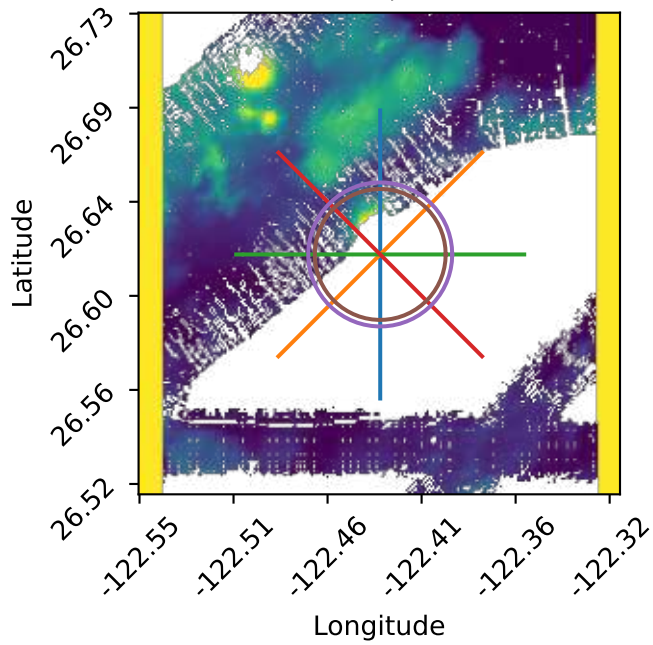
Lon=-138.428, Lat=26.618



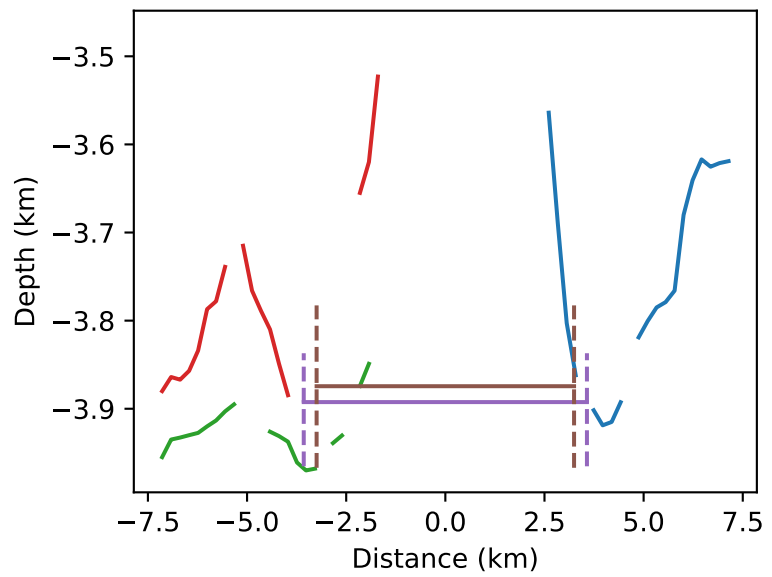
Diameter = 3.14km



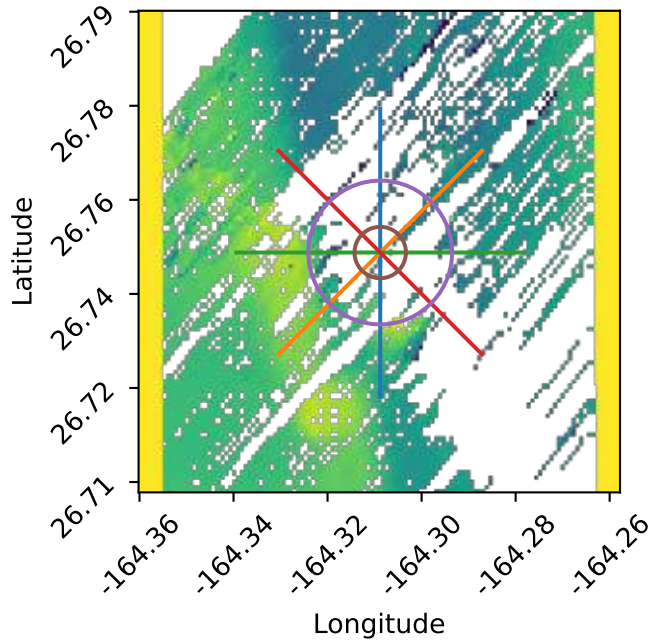
Lon=-122.432, Lat=26.620



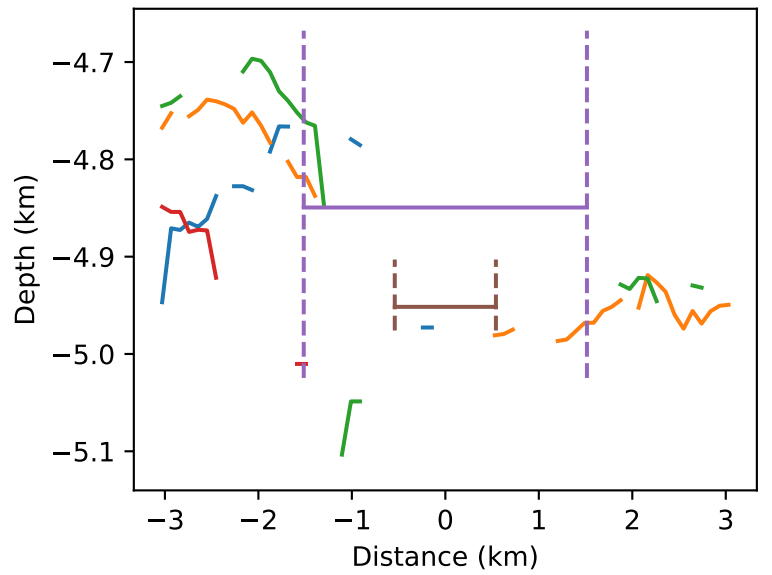
Diameter = 7.14km



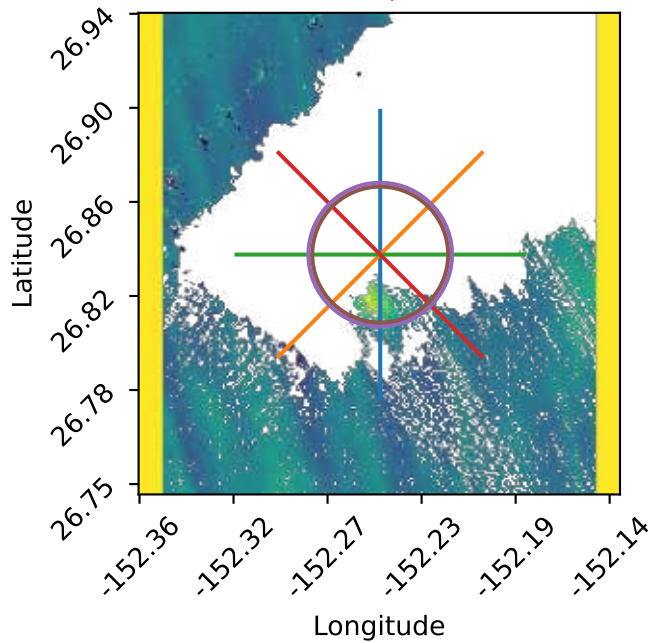
Lon=-164.305, Lat=26.749



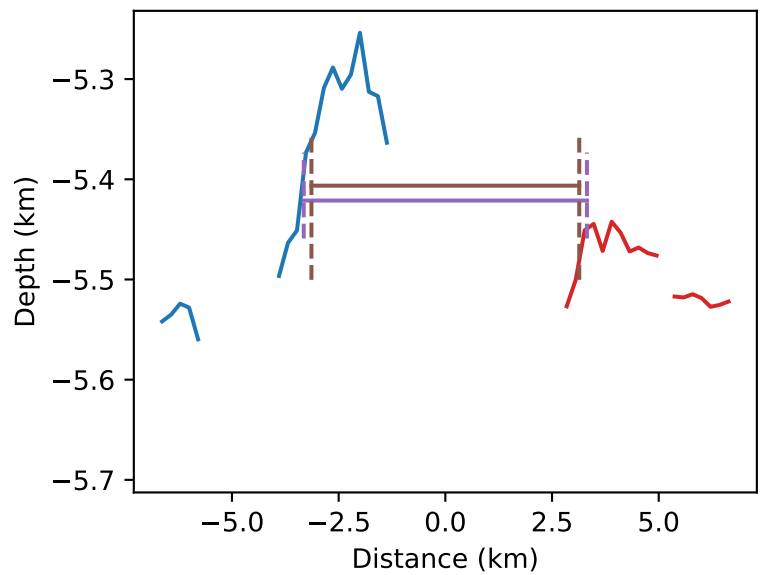
Diameter = 3.03km



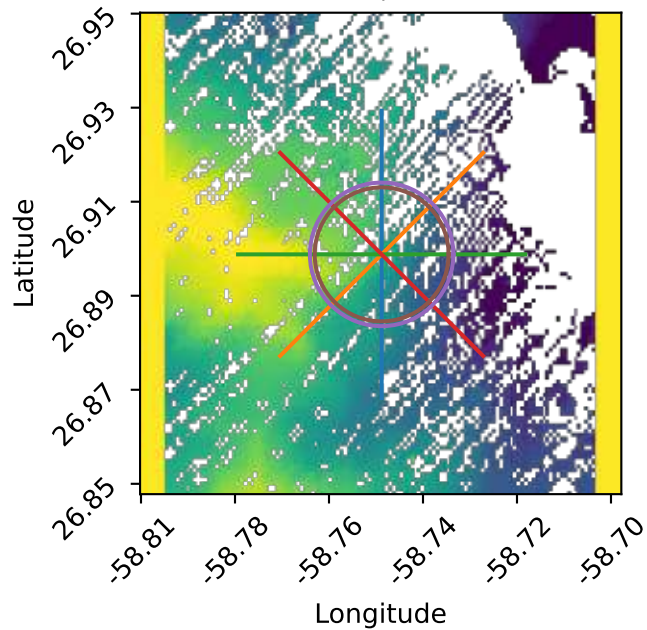
Lon=-152.248, Lat=26.841



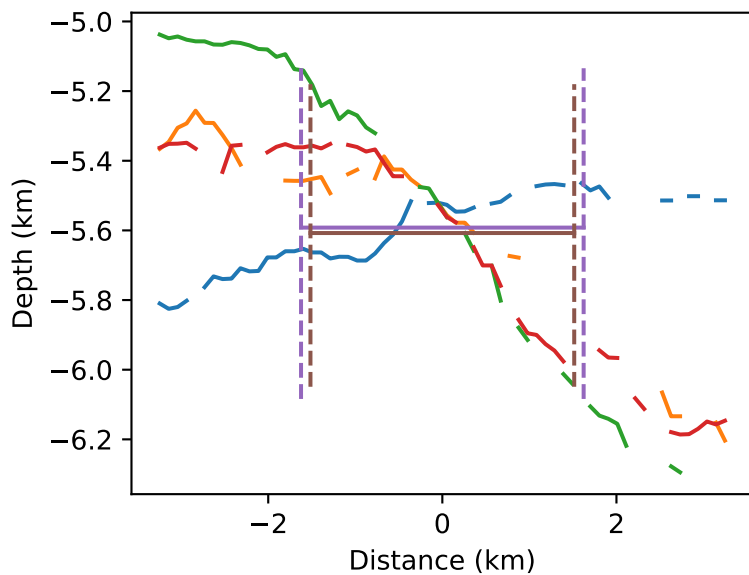
Diameter = 6.64km



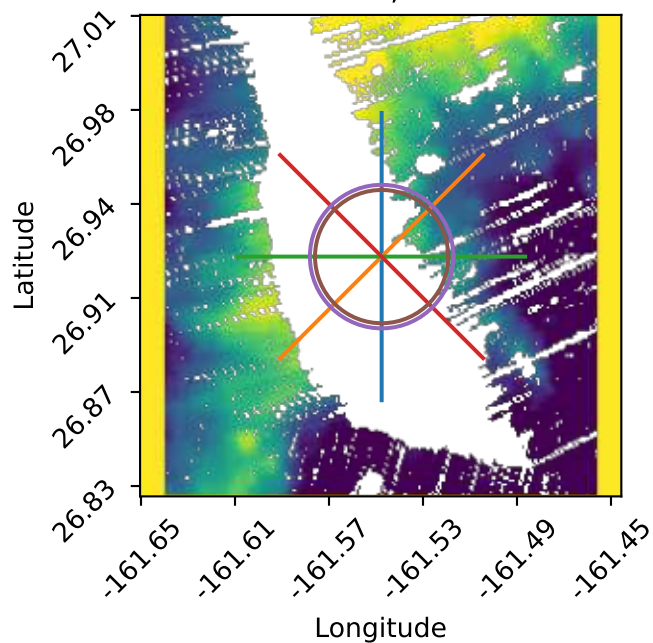
Lon=-58.751, Lat=26.897



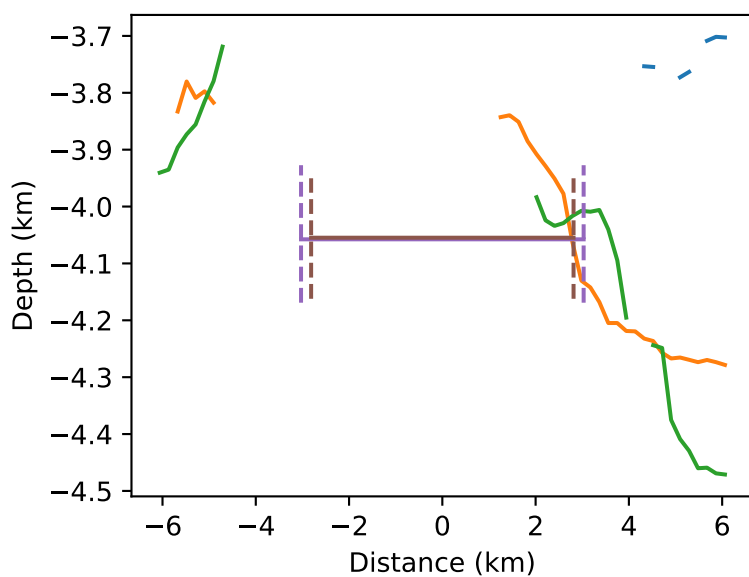
Diameter = 3.25km



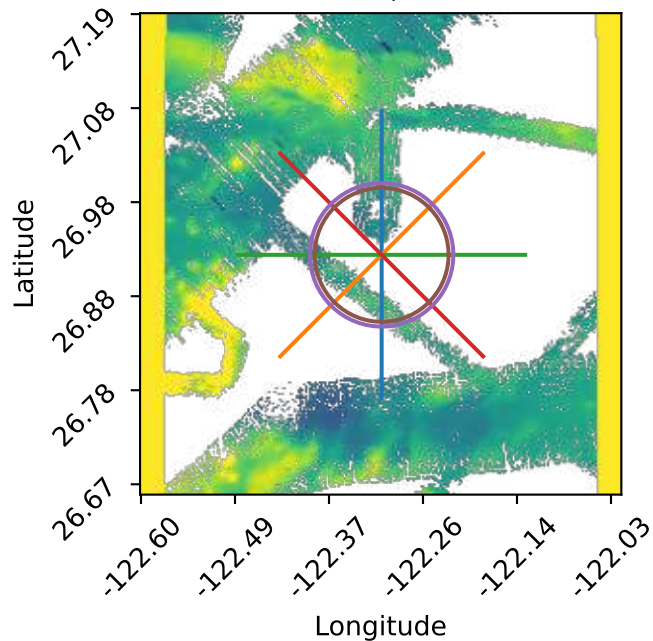
Lon=-161.549, Lat=26.922



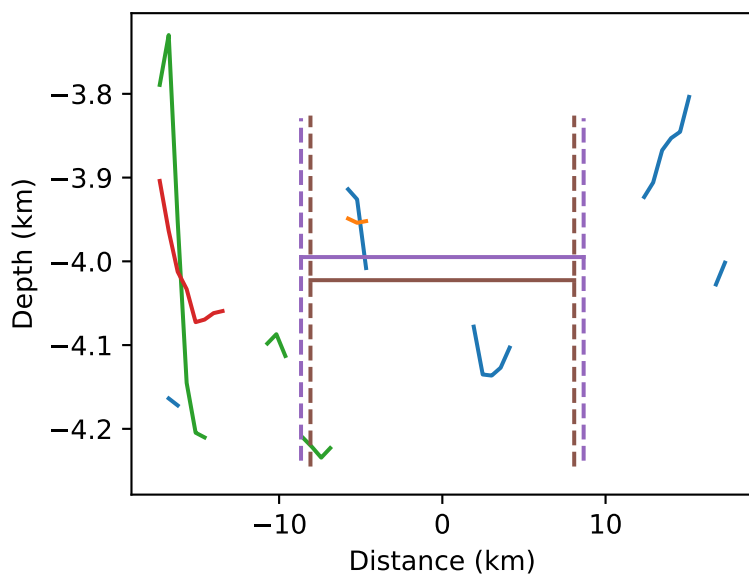
Diameter = 6.06km



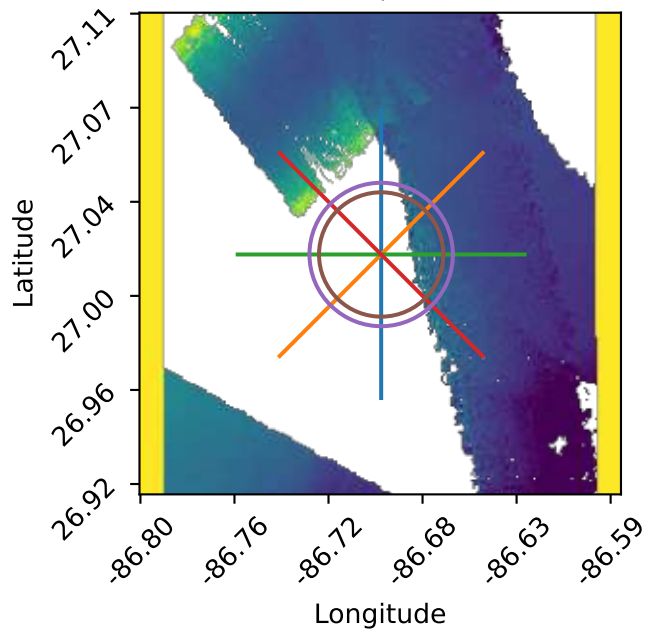
Lon=-122.307, Lat=26.923



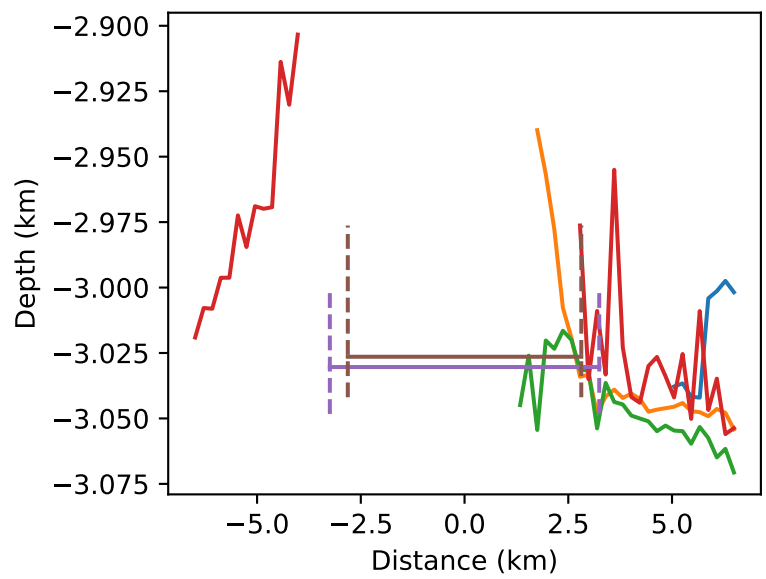
Diameter = 17.31km



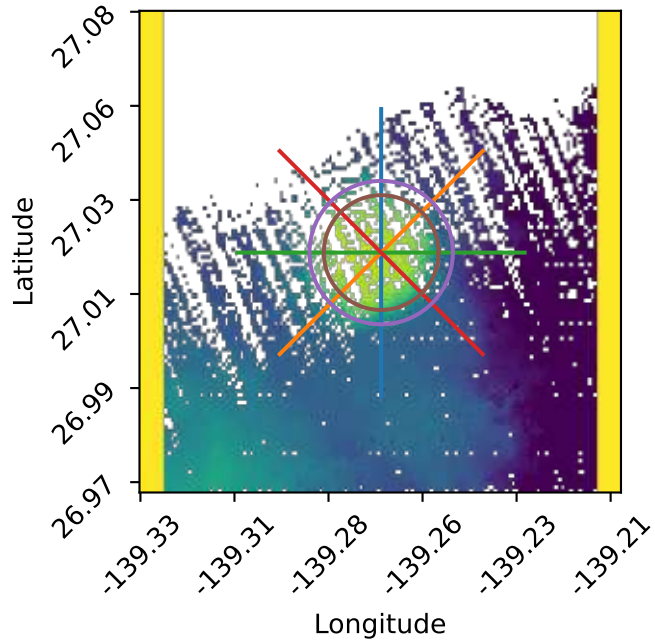
Lon=-86.694, Lat=27.015



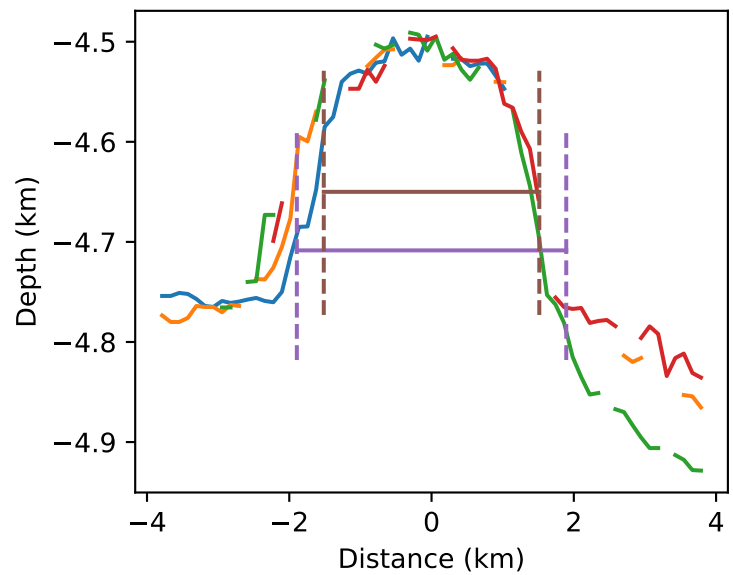
Diameter = 6.49km



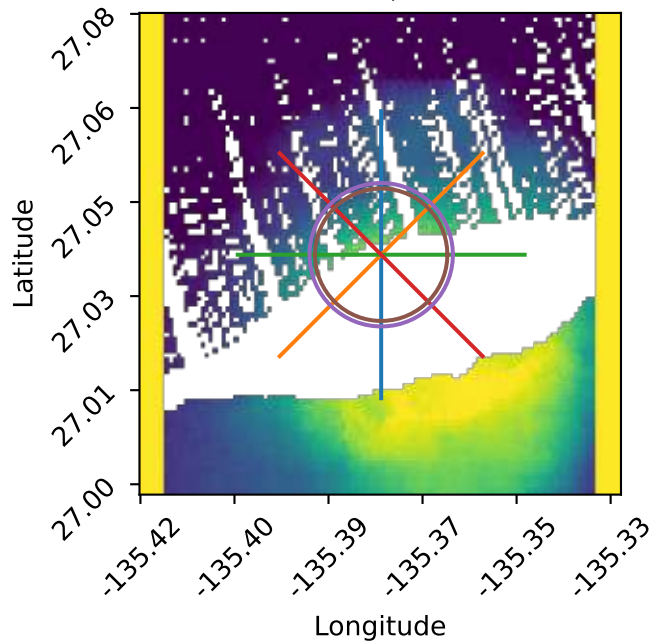
Lon=-139.267, Lat=27.020



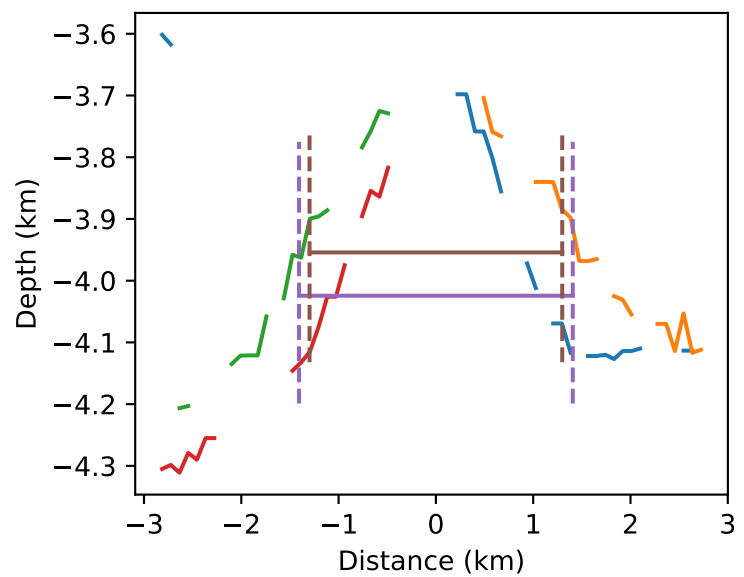
Diameter = 3.79km



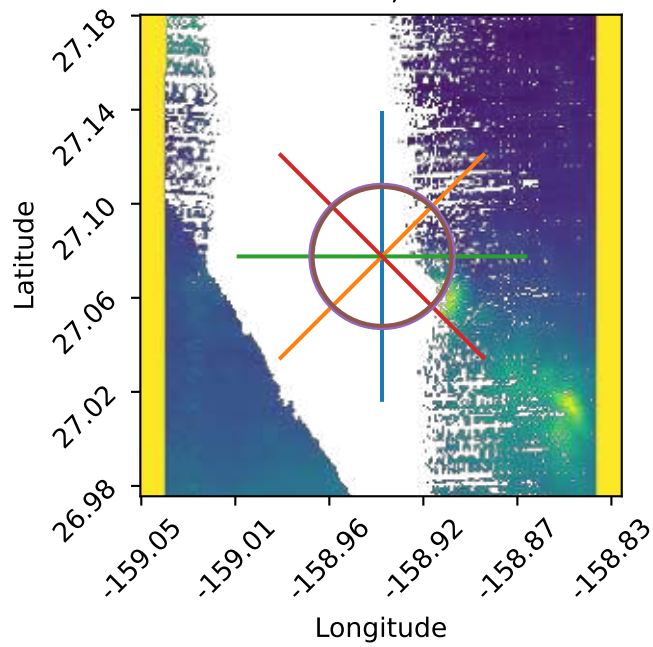
Lon=-135.375, Lat=27.038



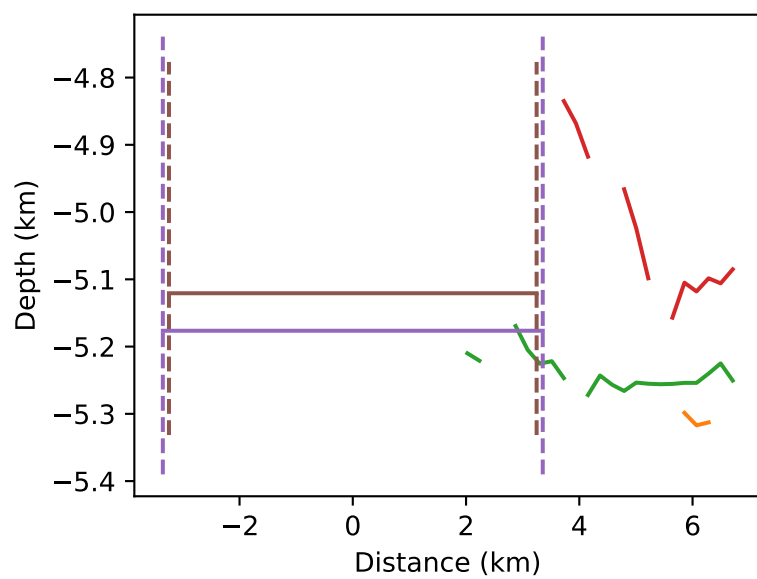
Diameter = 2.81km



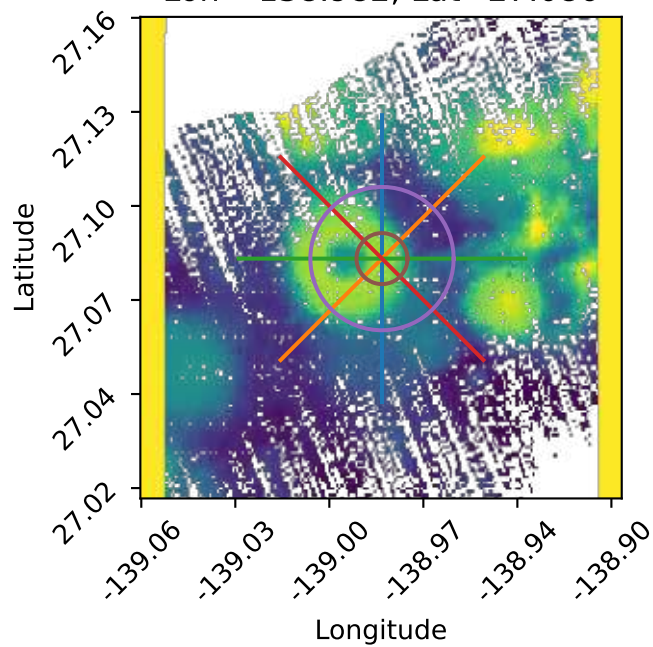
Lon=-158.938, Lat=27.078



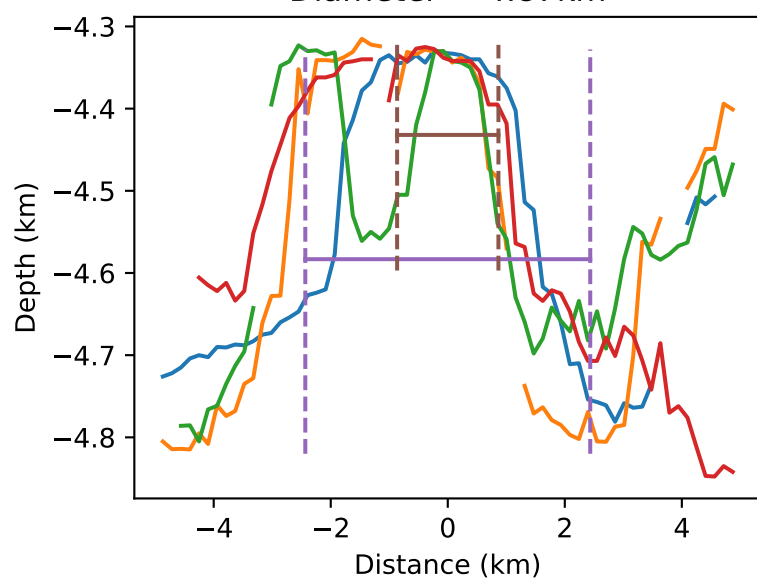
Diameter = 6.71km



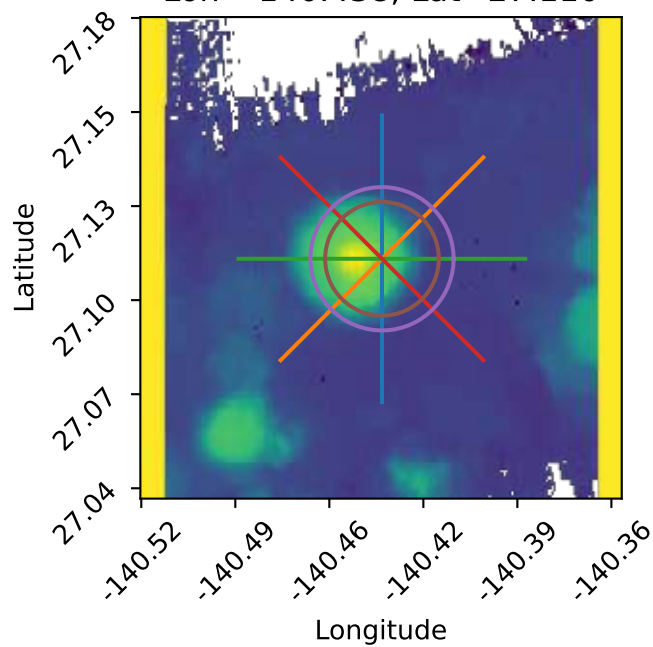
Lon=-138.982, Lat=27.086



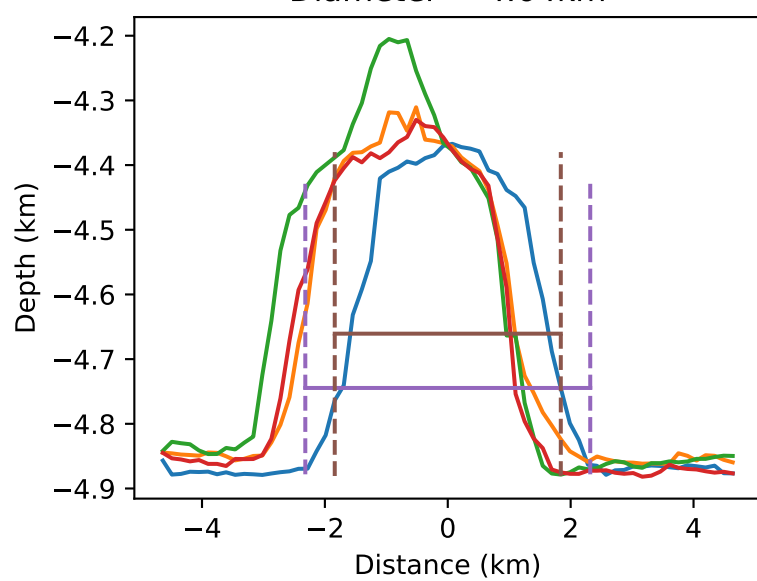
Diameter = 4.87km



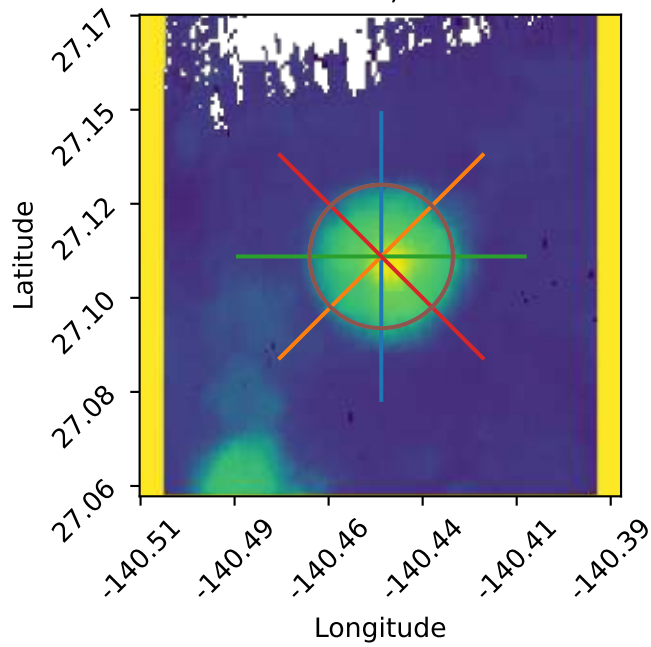
Lon=-140.438, Lat=27.110



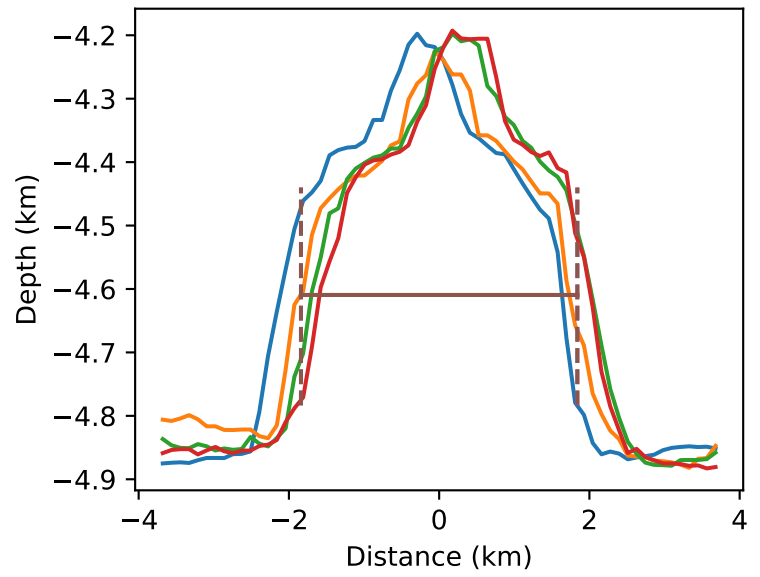
Diameter = 4.64km



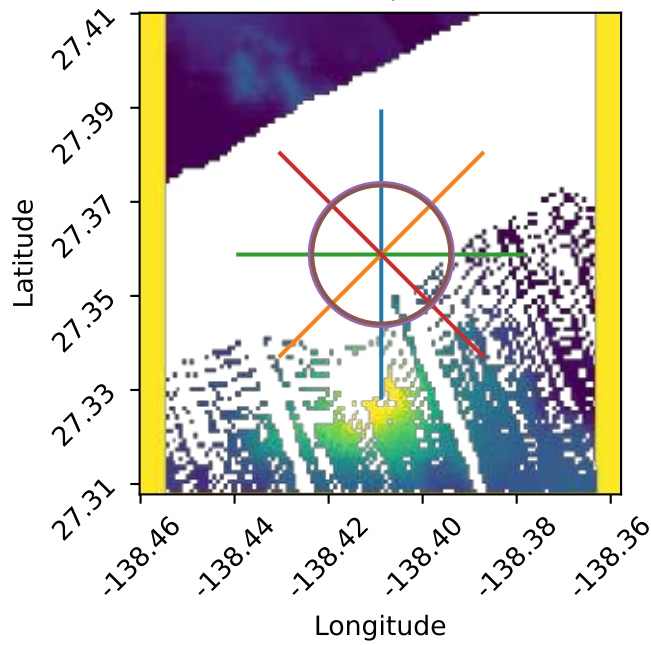
Lon=-140.450, Lat=27.111



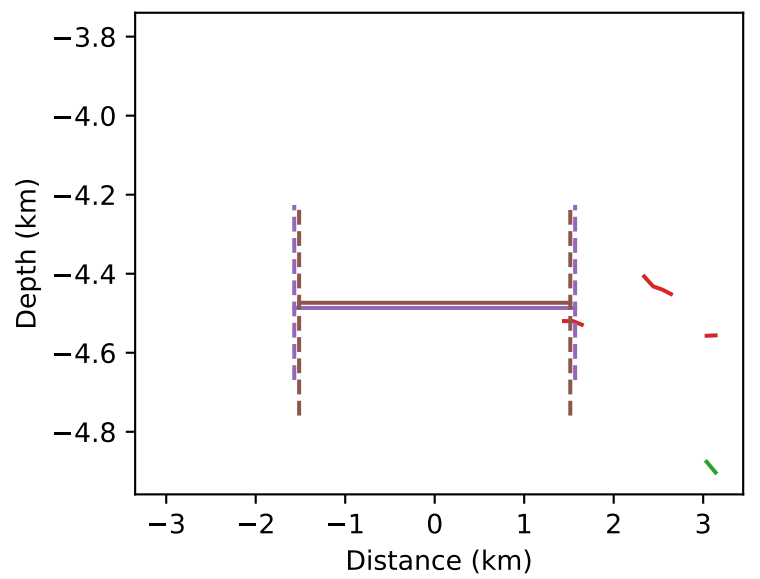
Diameter = 3.68km



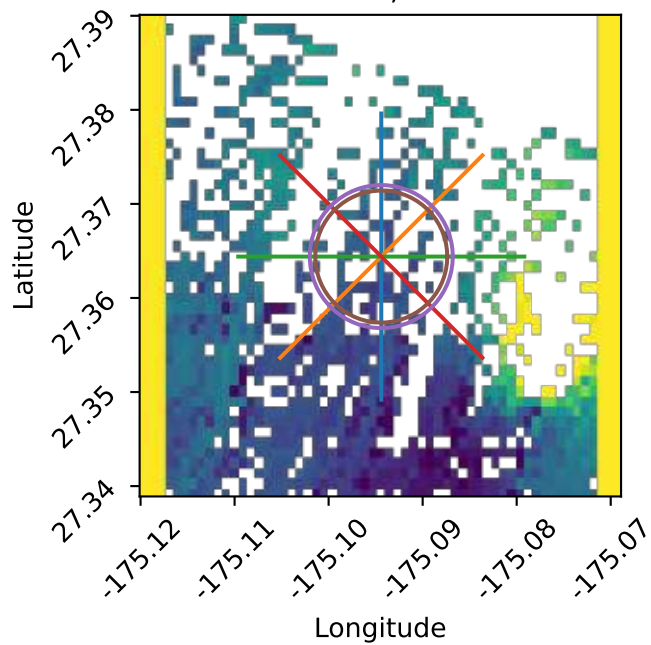
Lon=-138.409, Lat=27.359



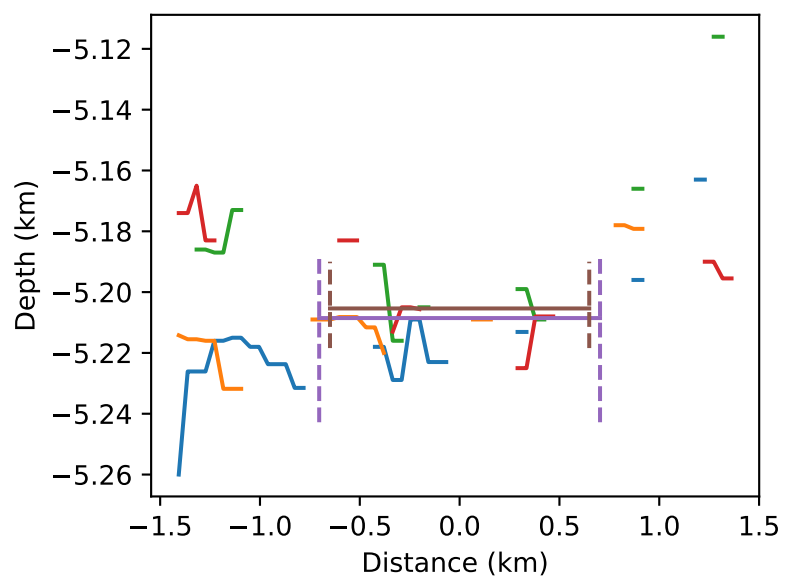
Diameter = 3.14km



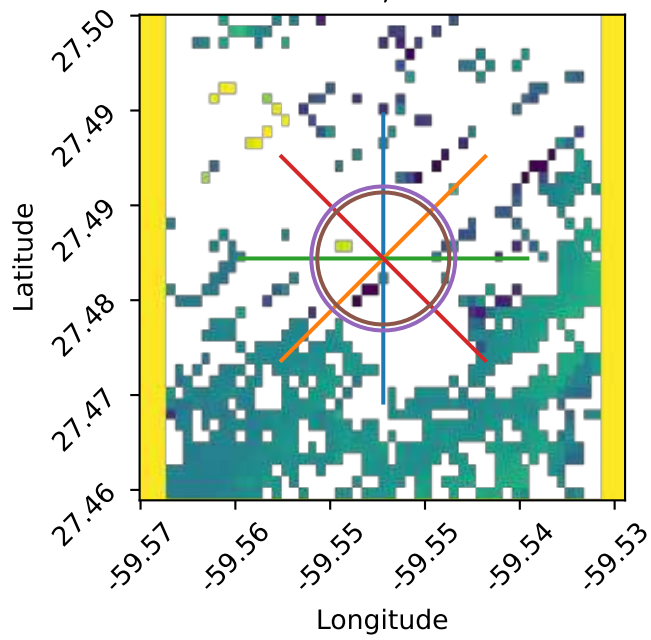
Lon=-175.096, Lat=27.364



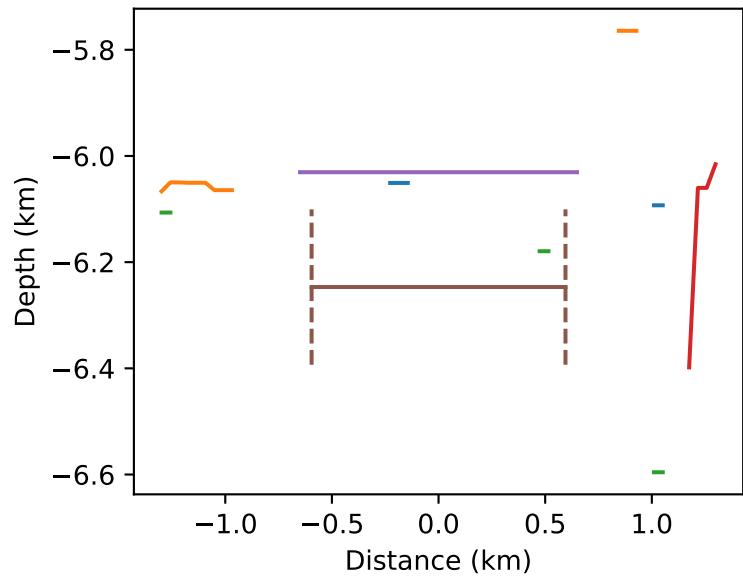
Diameter = 1.41km



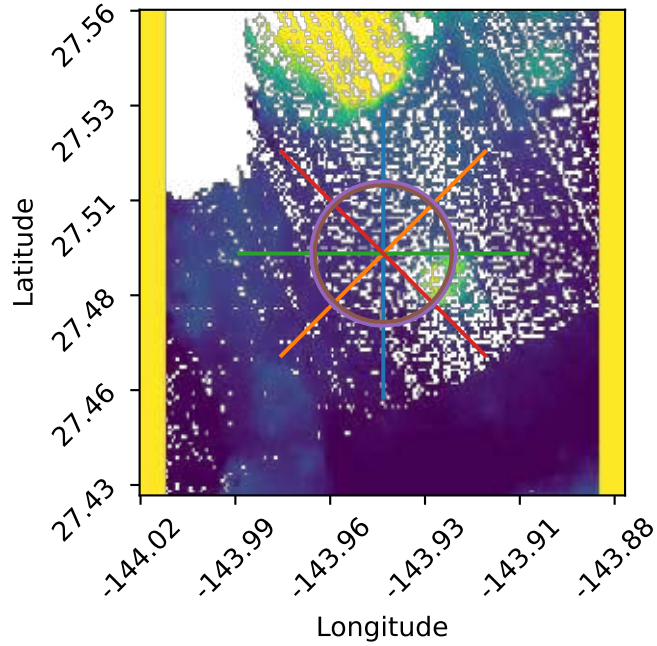
Lon=-59.549, Lat=27.483



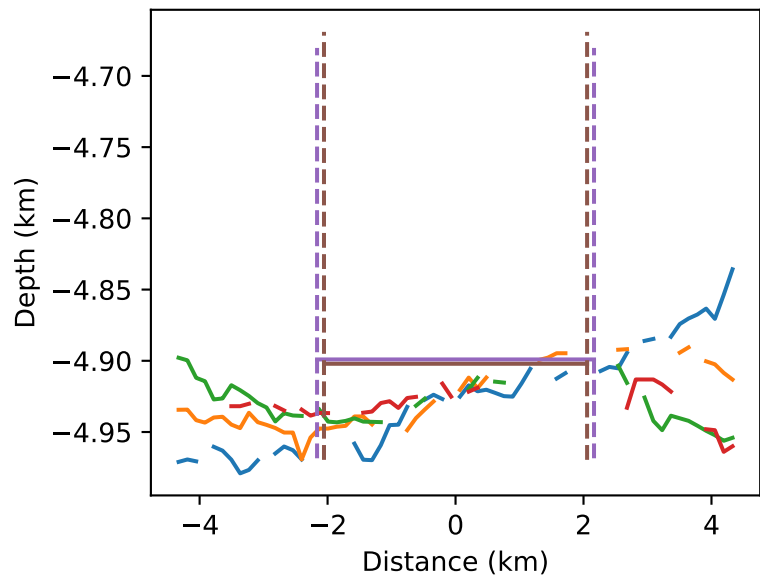
Diameter = 1.30km



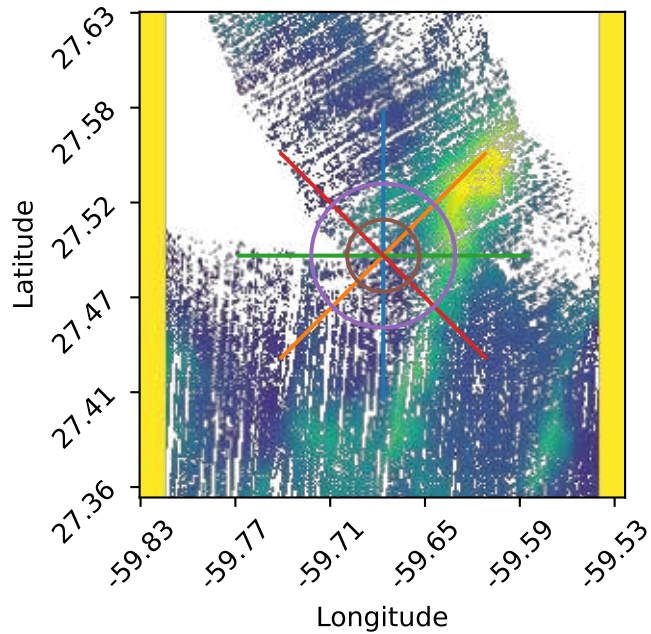
Lon=-143.947, Lat=27.492



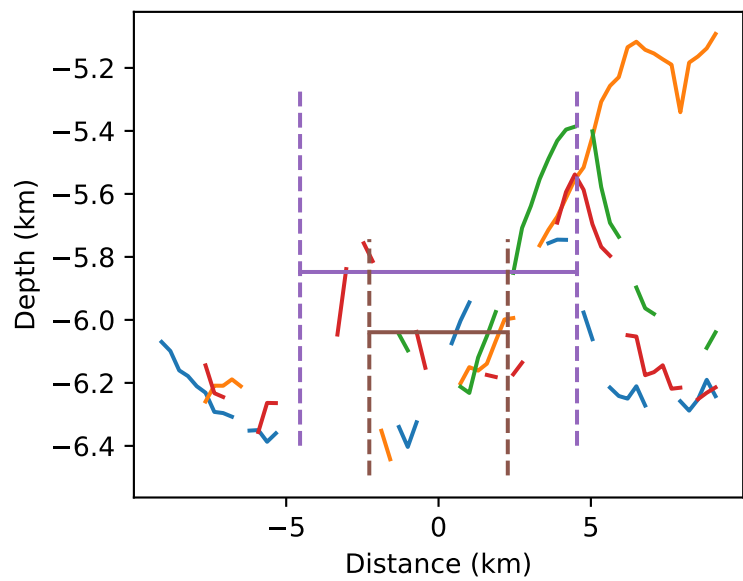
Diameter = 4.33km



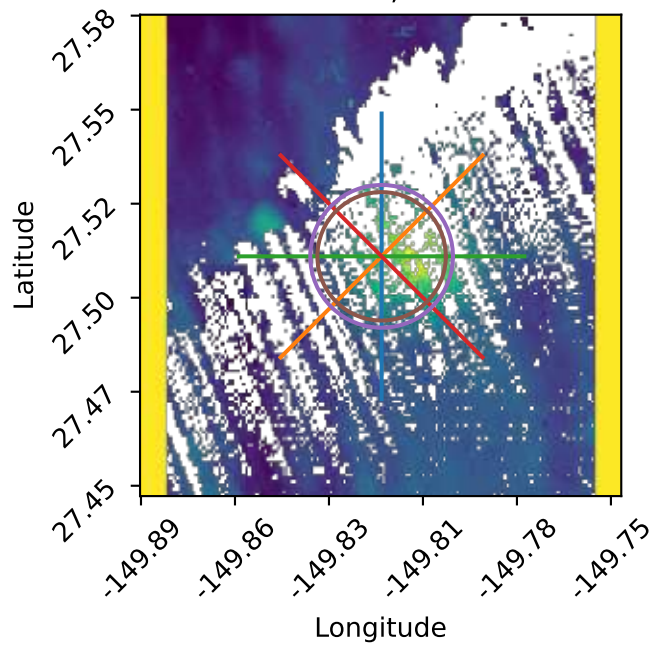
Lon=-59.674, Lat=27.492



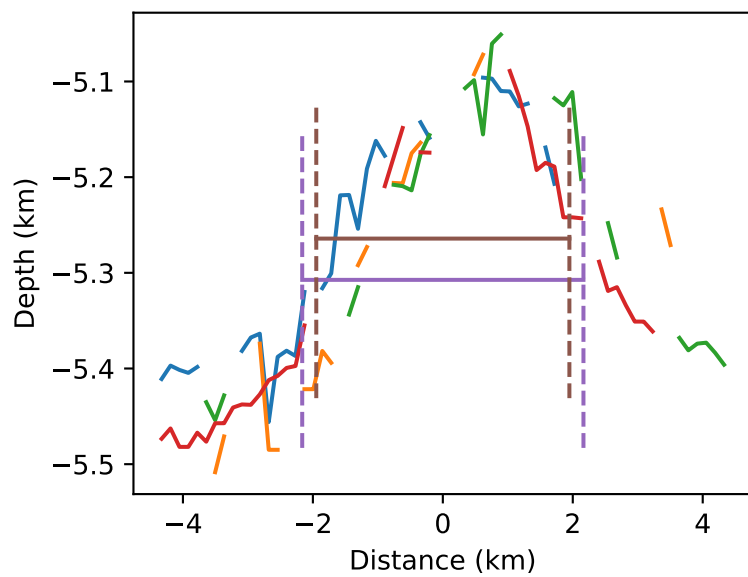
Diameter = 9.09km



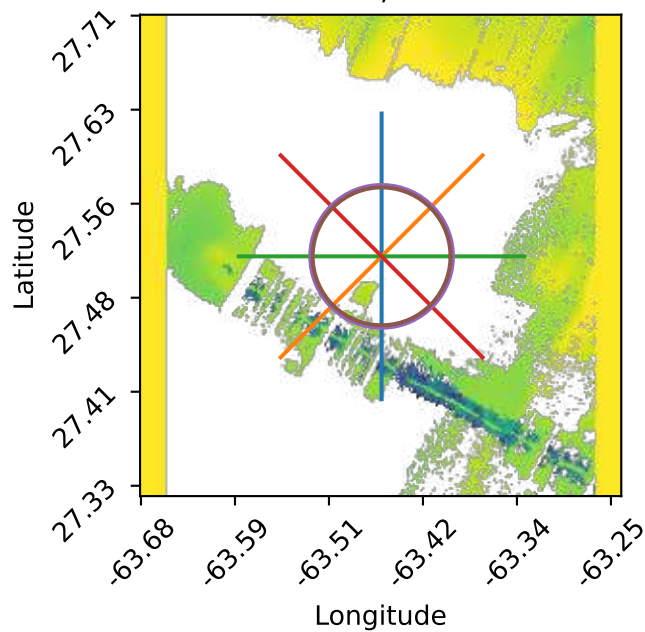
Lon=-149.818, Lat=27.510



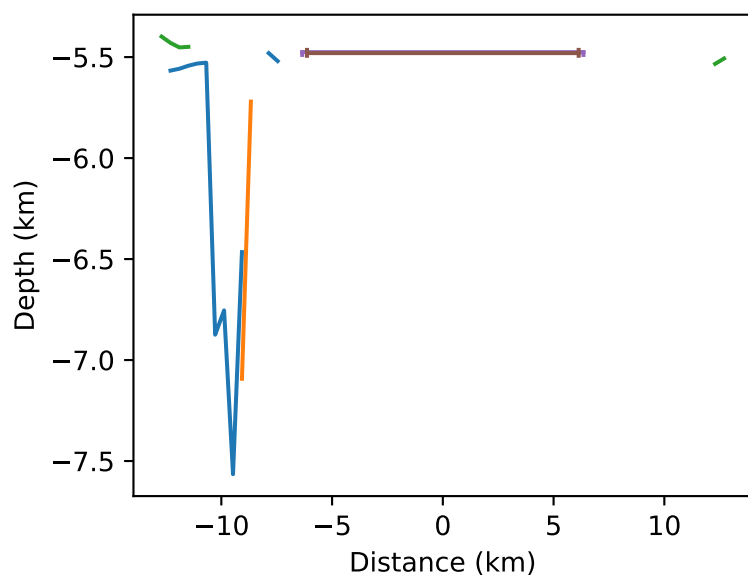
Diameter = 4.33km



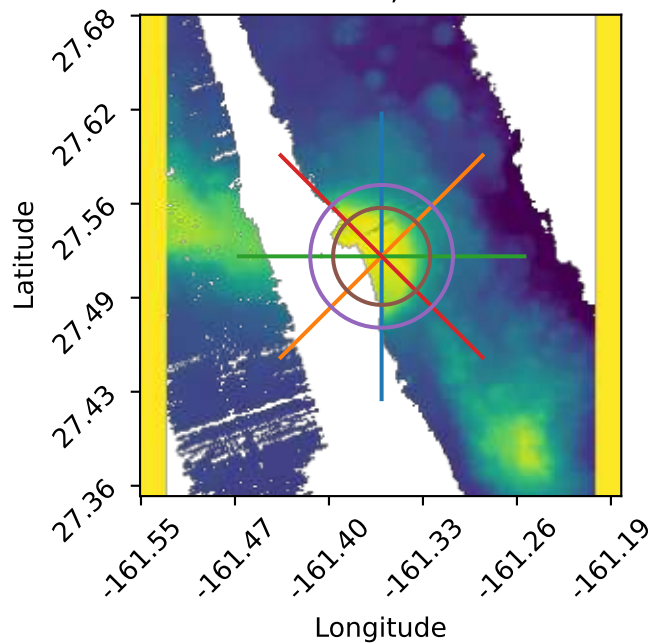
Lon=-63.460, Lat=27.516



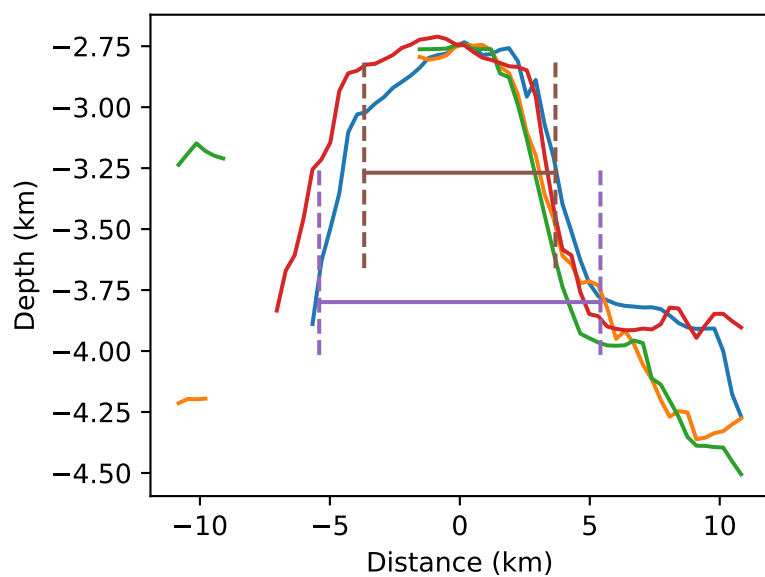
Diameter = 12.70km



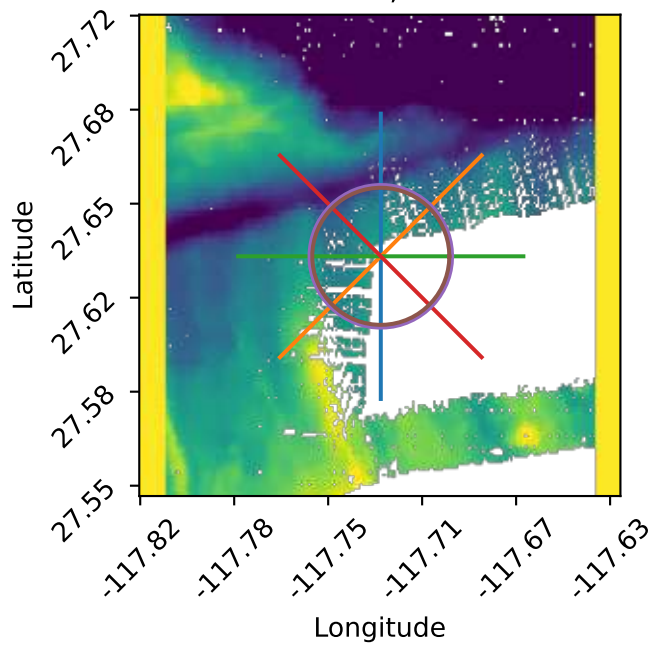
Lon=-161.362, Lat=27.520



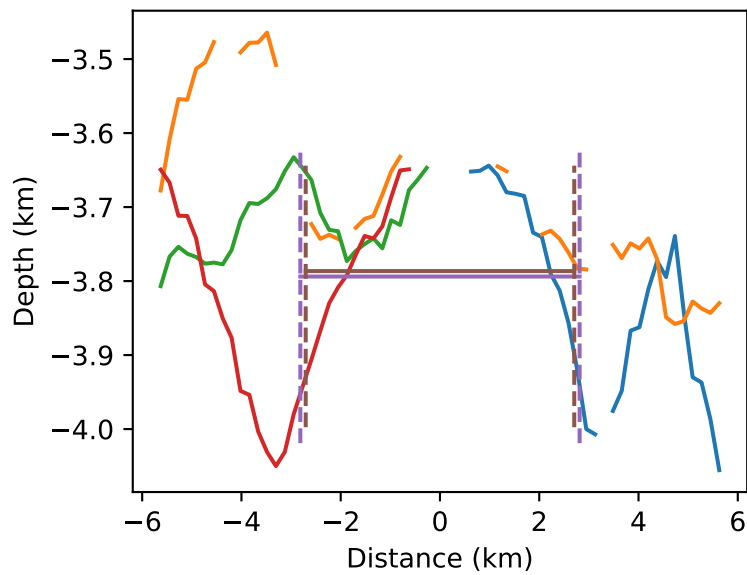
Diameter = 10.82km



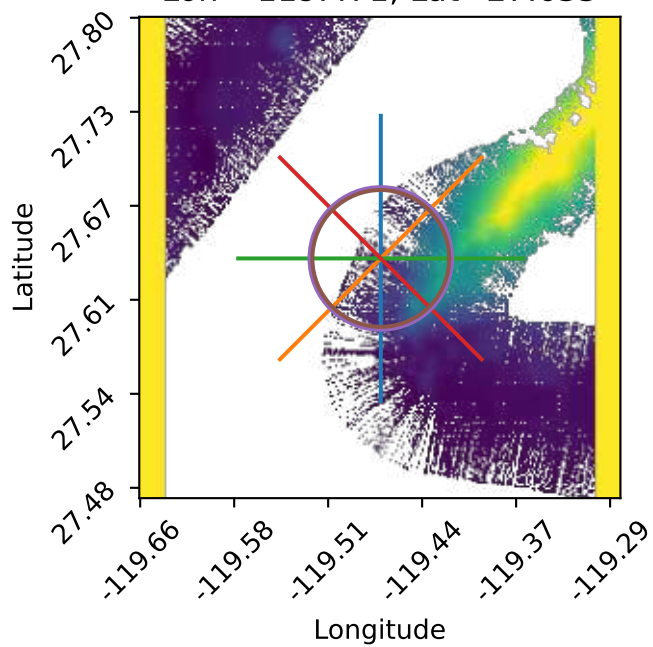
Lon=-117.725, Lat=27.630



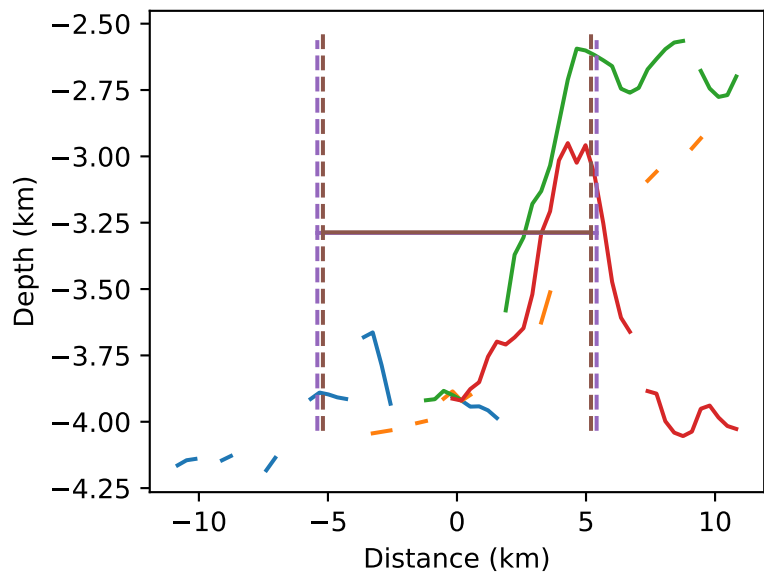
Diameter = 5.63km



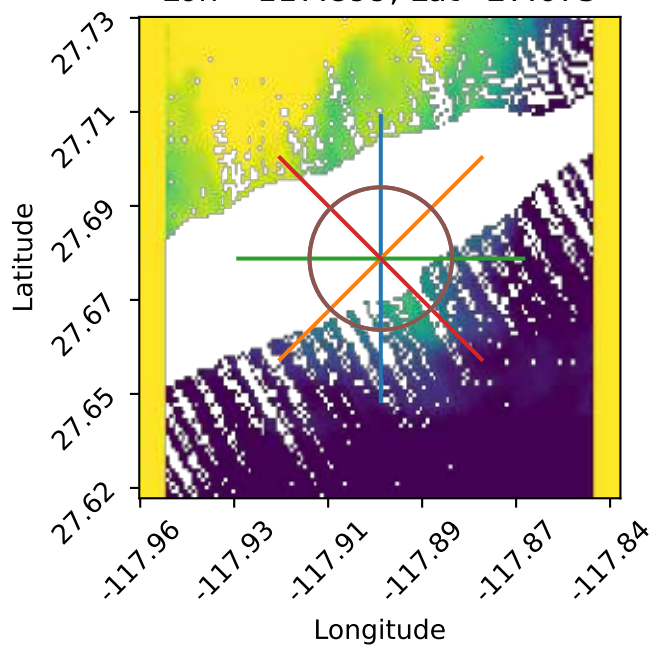
Lon=-119.471, Lat=27.635



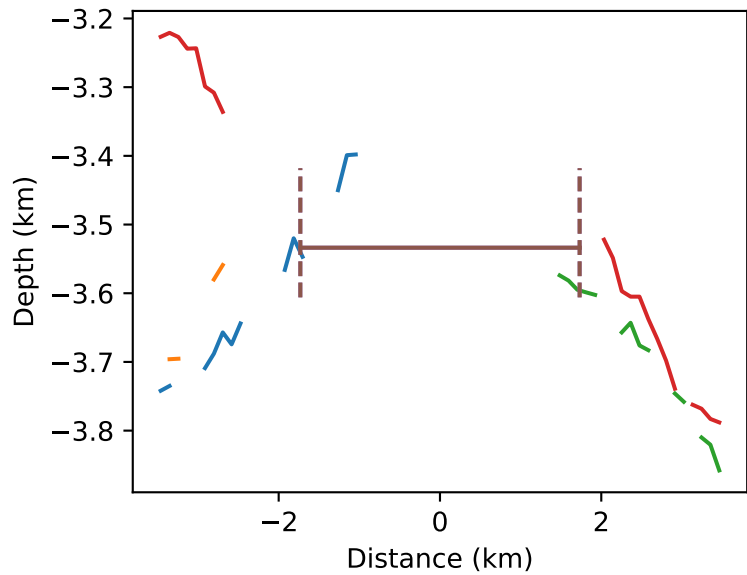
Diameter = 10.82km



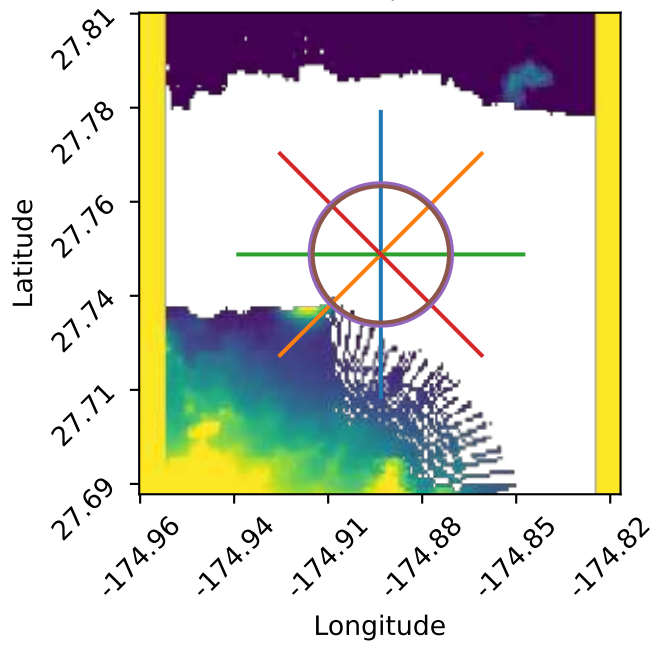
Lon=-117.899, Lat=27.675



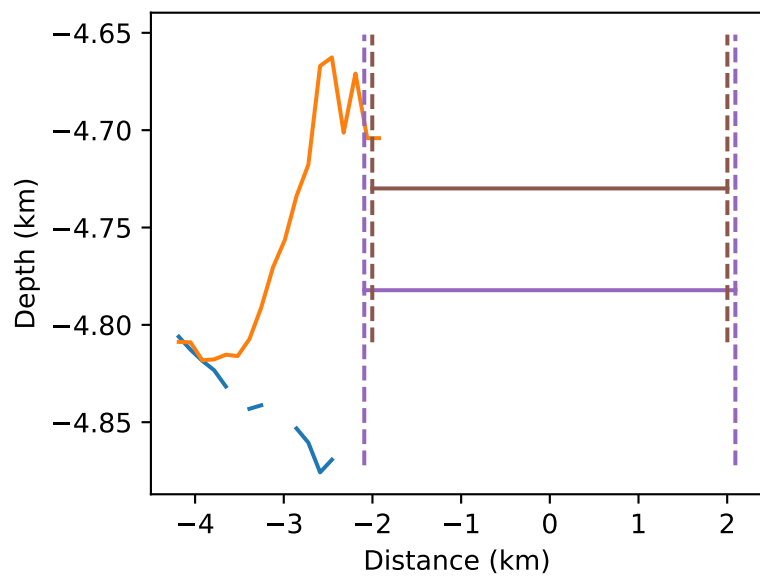
Diameter = 3.46km



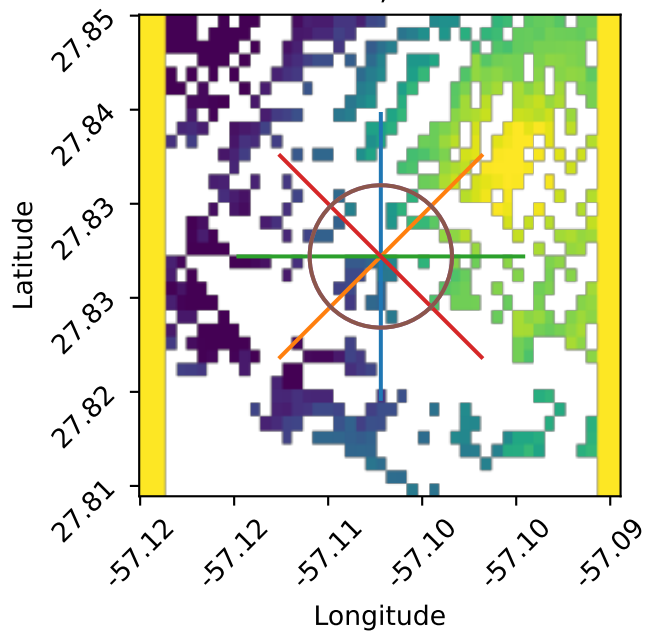
Lon=-174.893, Lat=27.746



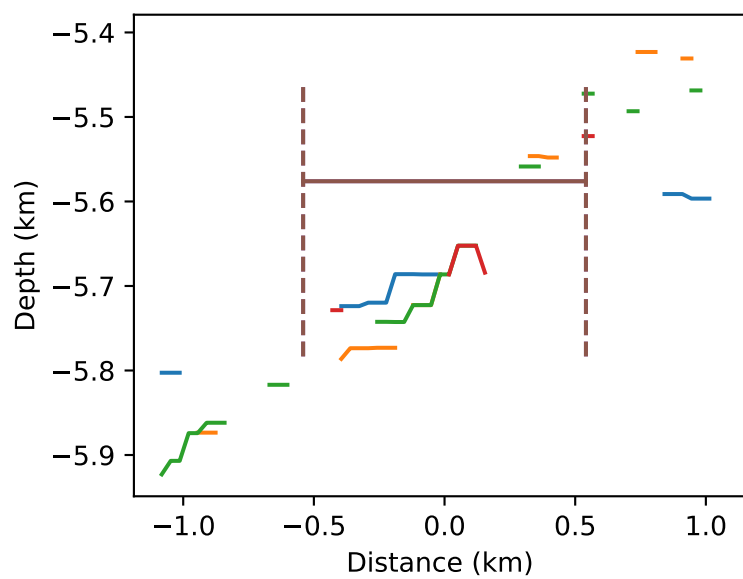
Diameter = 4.18km



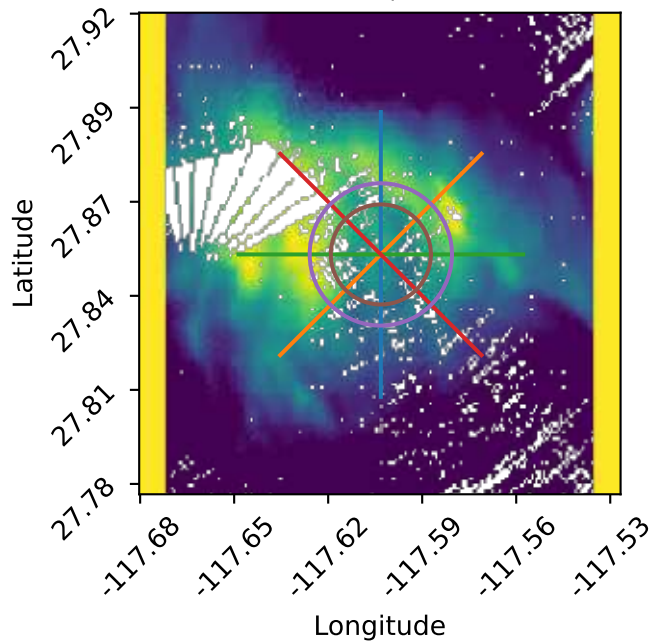
Lon=-57.106, Lat=27.829



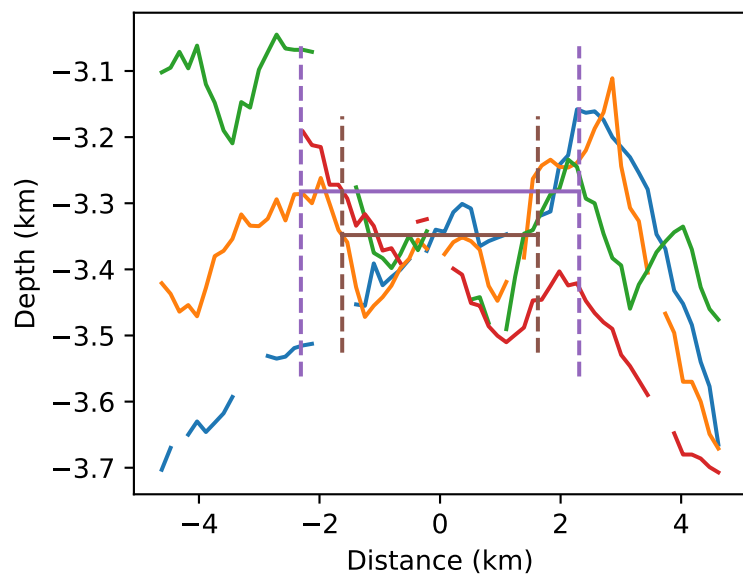
Diameter = 1.08km



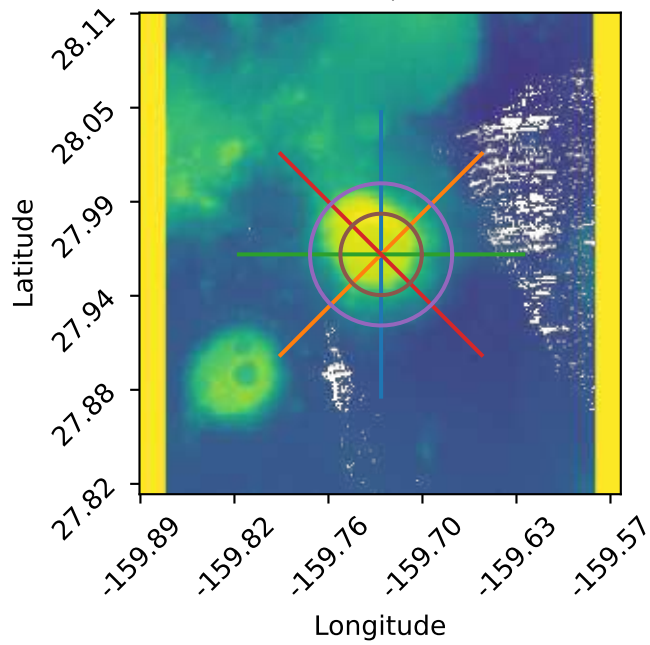
Lon=-117.602, Lat=27.851



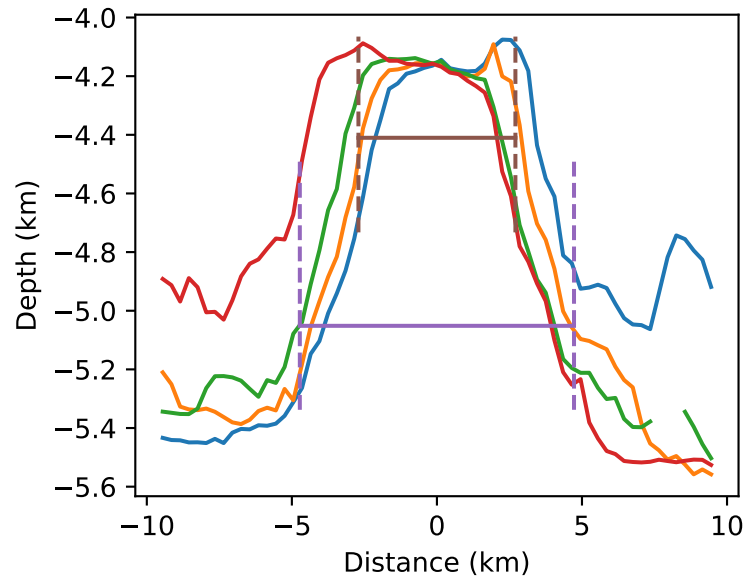
Diameter = 4.62km



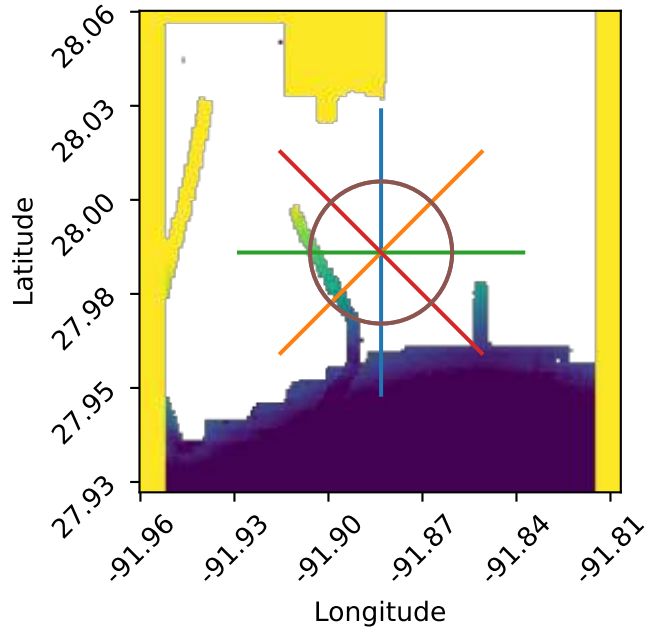
Lon=-159.723, Lat=27.962



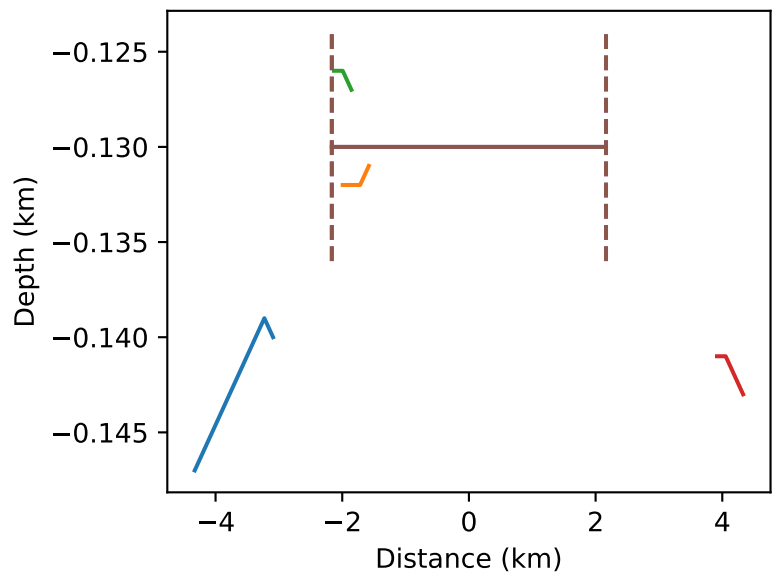
Diameter = 9.45km



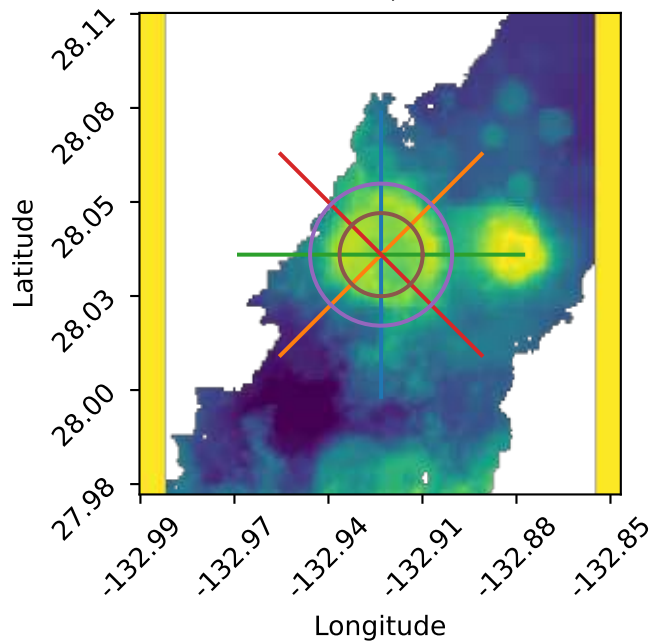
Lon=-91.881, Lat=27.989



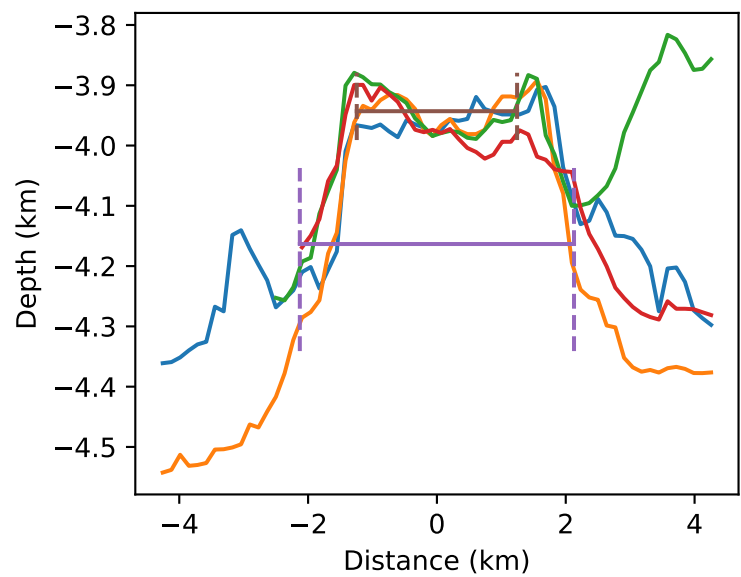
Diameter = 4.33km



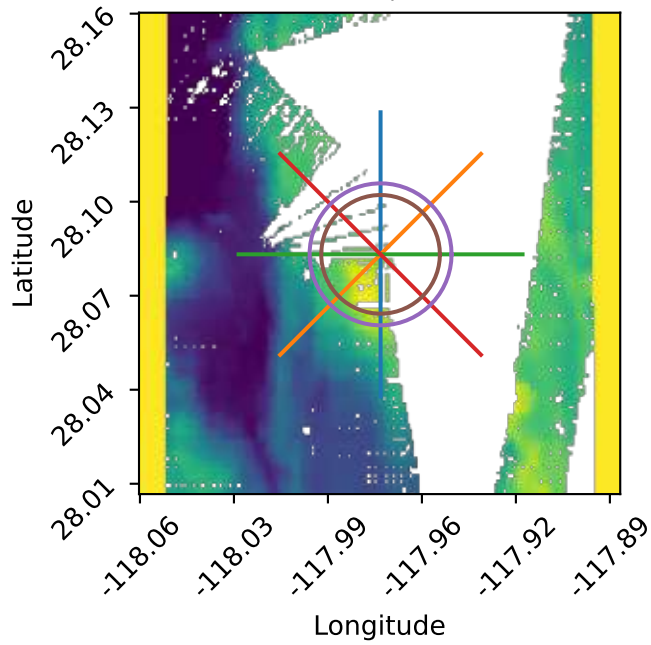
Lon=-132.921, Lat=28.040



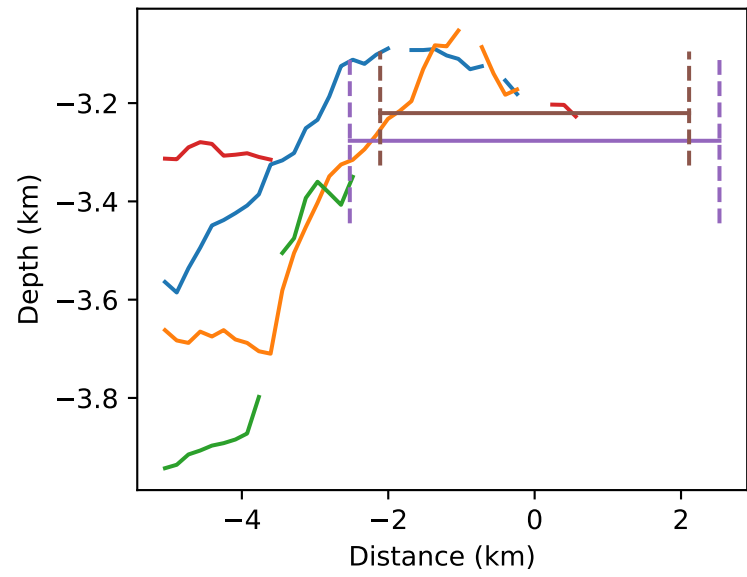
Diameter = 4.26km



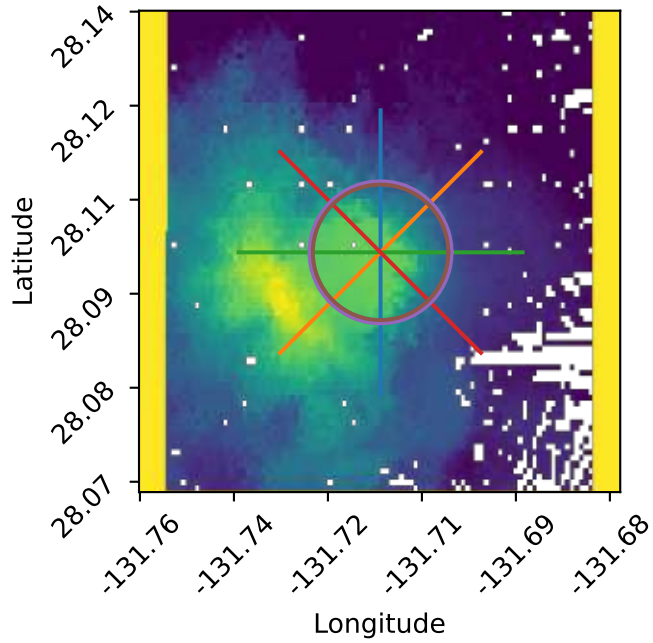
Lon=-117.972, Lat=28.086



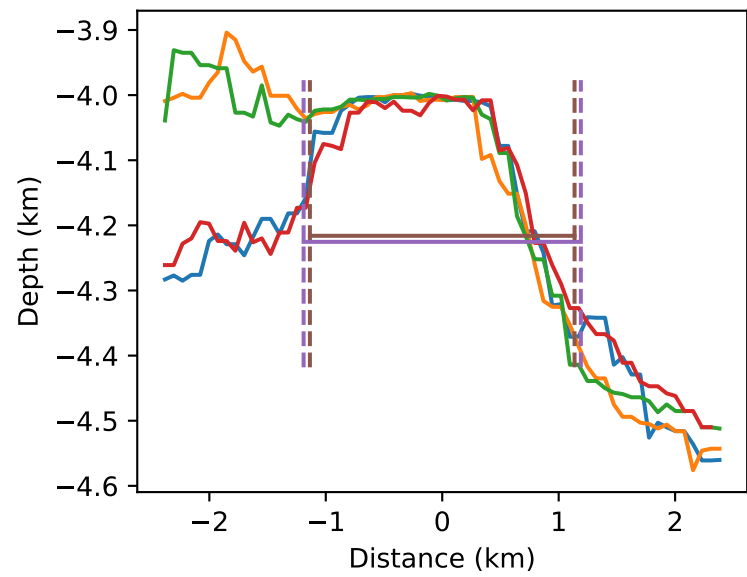
Diameter = 5.05km



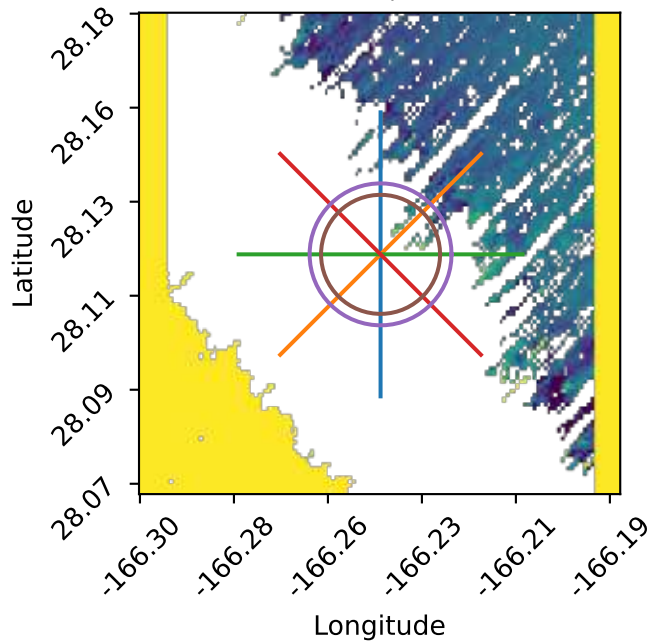
Lon=-131.715, Lat=28.101



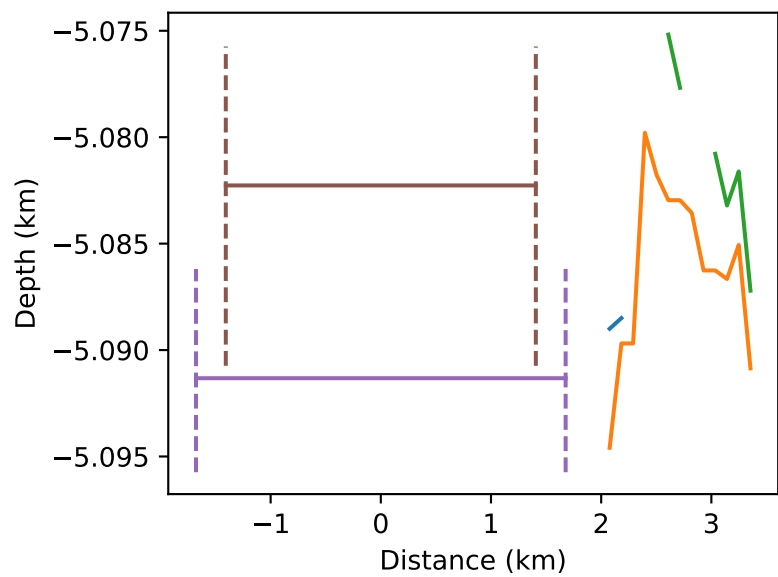
Diameter = 2.38km



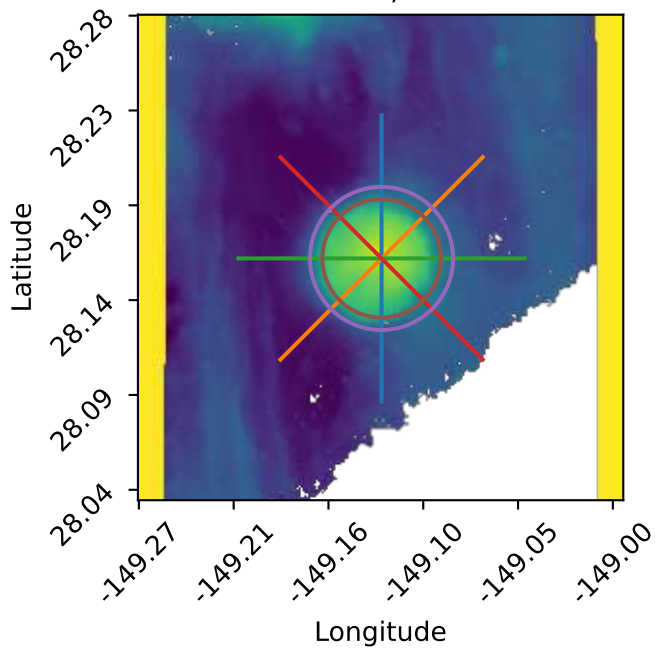
Lon=-166.245, Lat=28.124



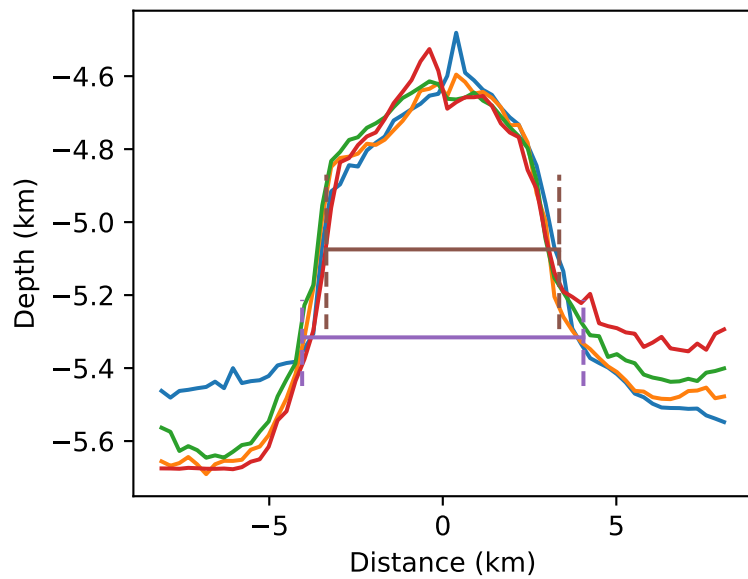
Diameter = 3.35km



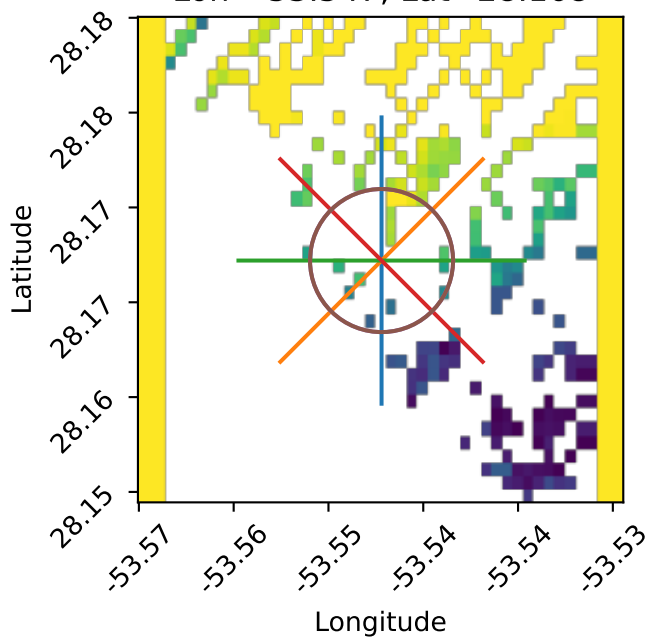
Lon=-149.129, Lat=28.158



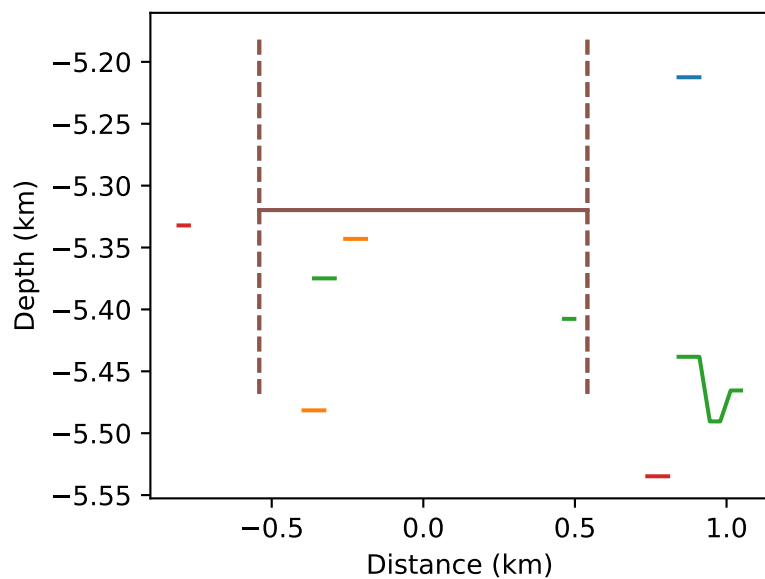
Diameter = 8.10km



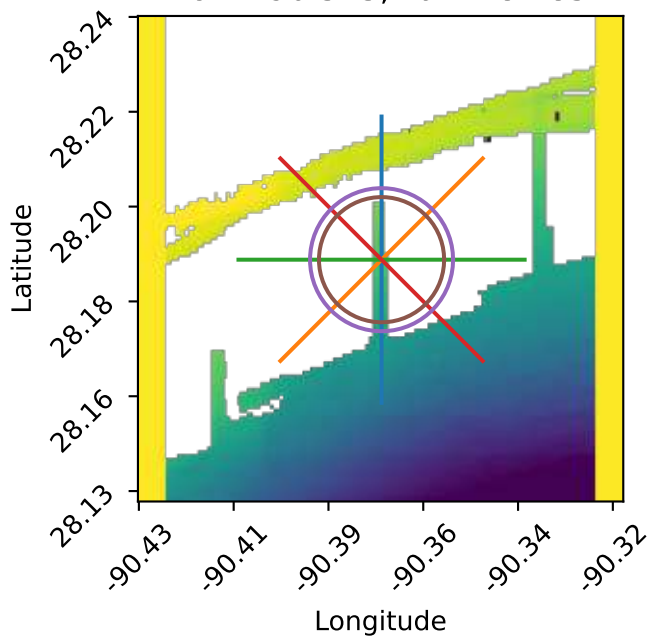
Lon=-53.547, Lat=28.168



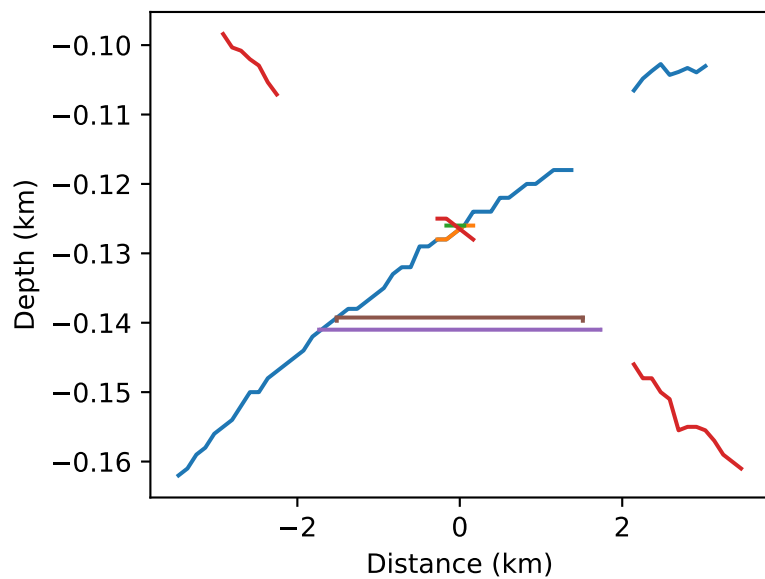
Diameter = 1.08km



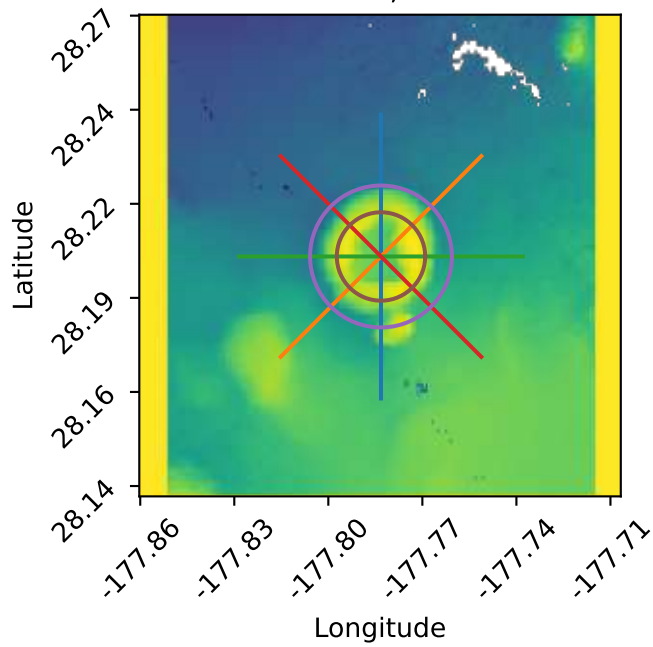
Lon=-90.373, Lat=28.185



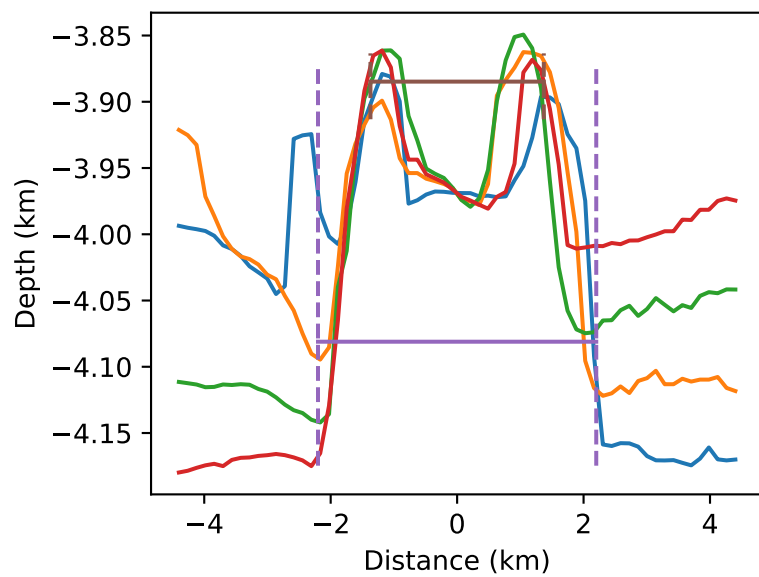
Diameter = 3.46km



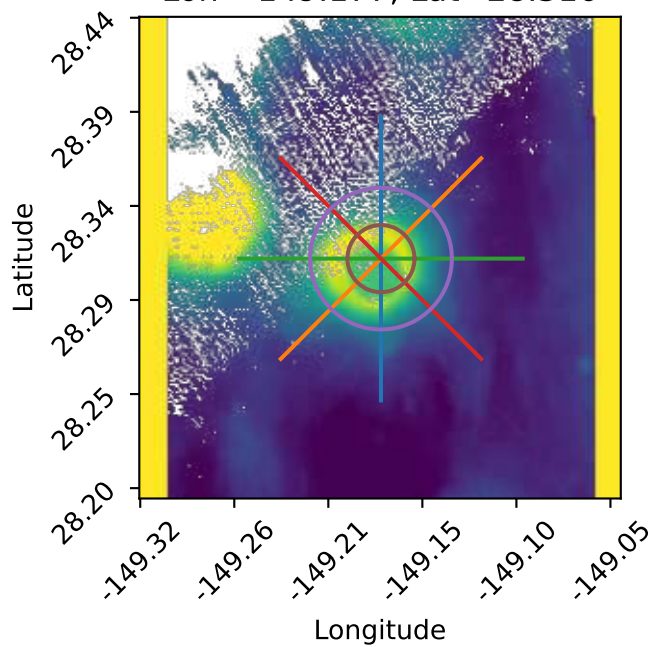
Lon=-177.782, Lat=28.202



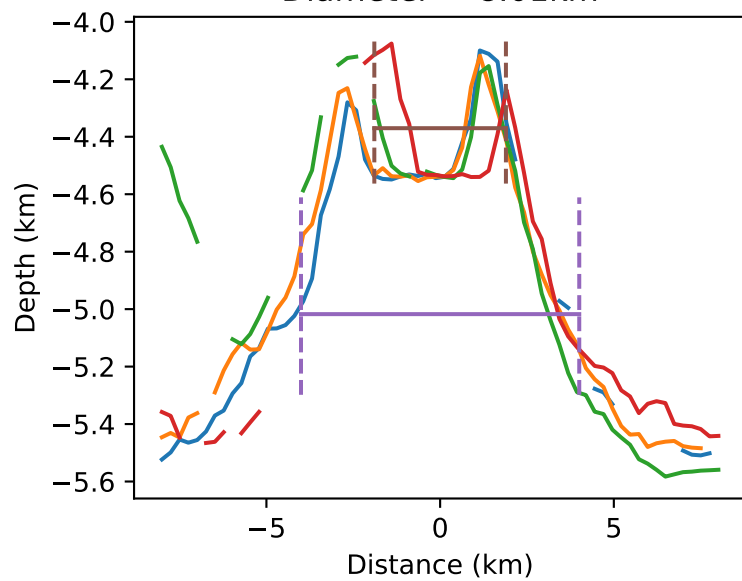
Diameter = 4.40km



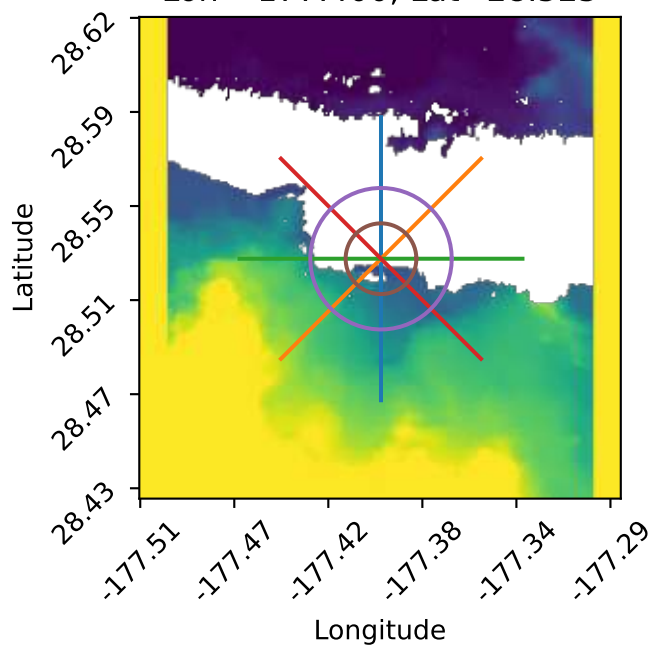
Lon=-149.177, Lat=28.316



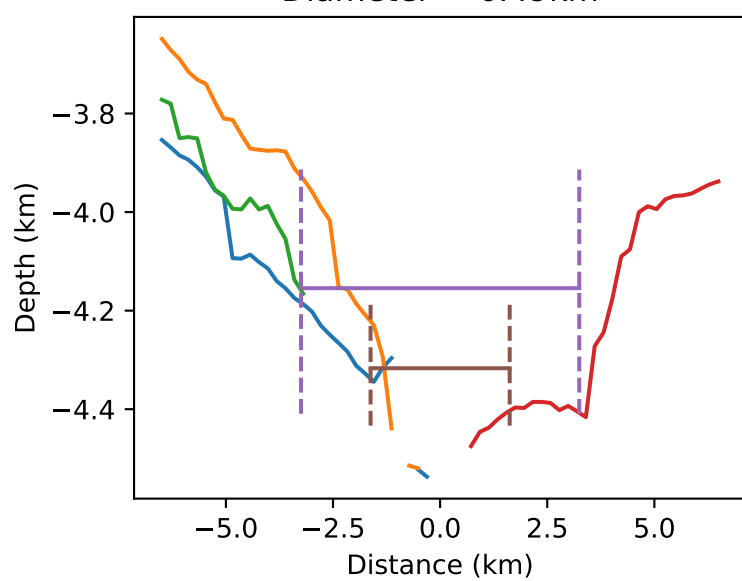
Diameter = 8.01km



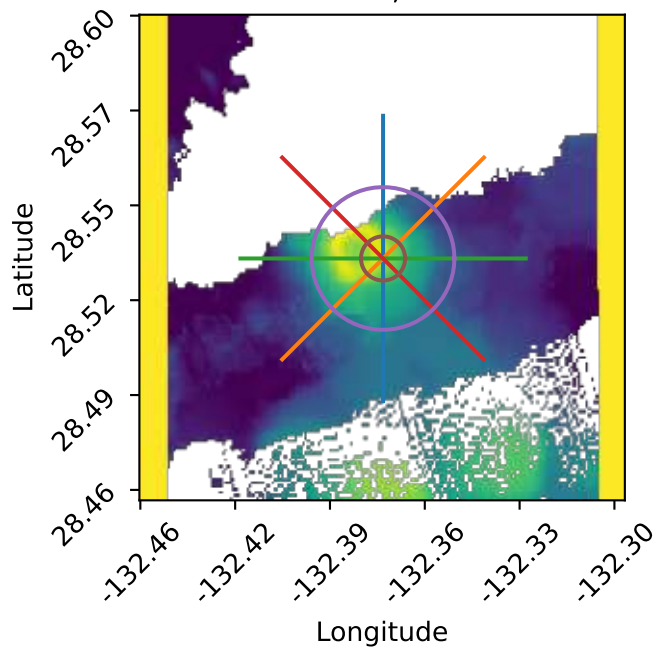
Lon=-177.400, Lat=28.525



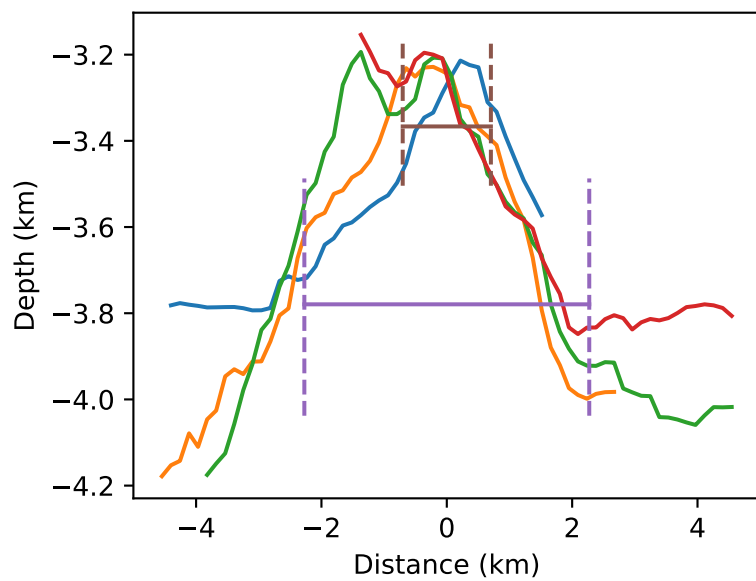
Diameter = 6.49km



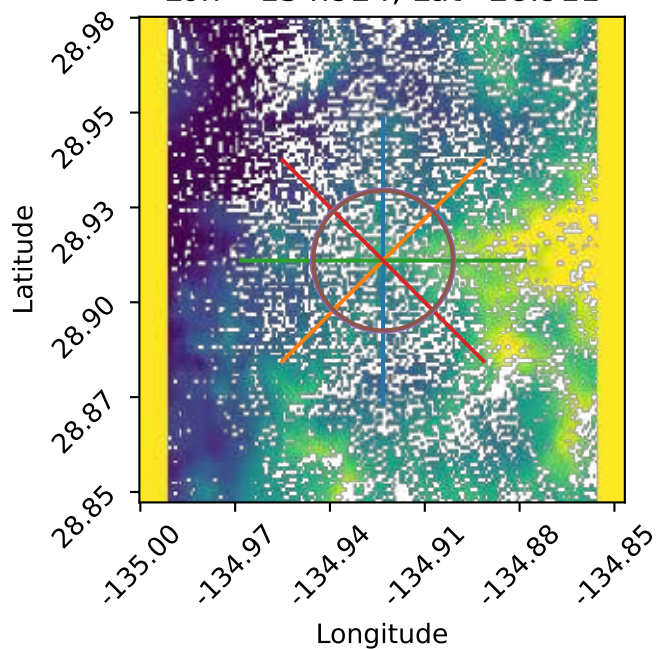
Lon=-132.376, Lat=28.530



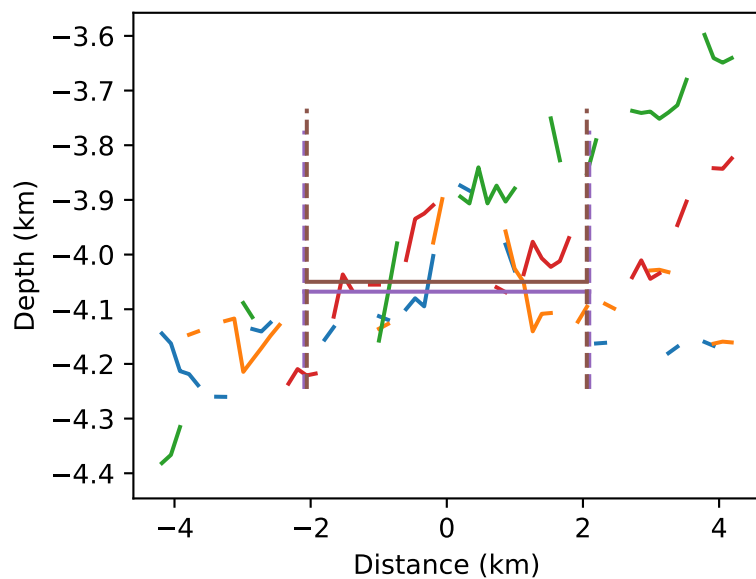
Diameter = 4.55km



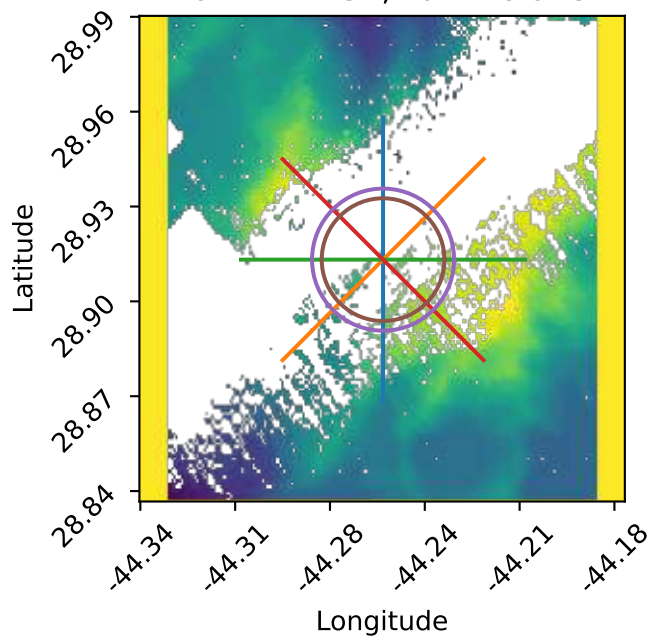
Lon=-134.924, Lat=28.911



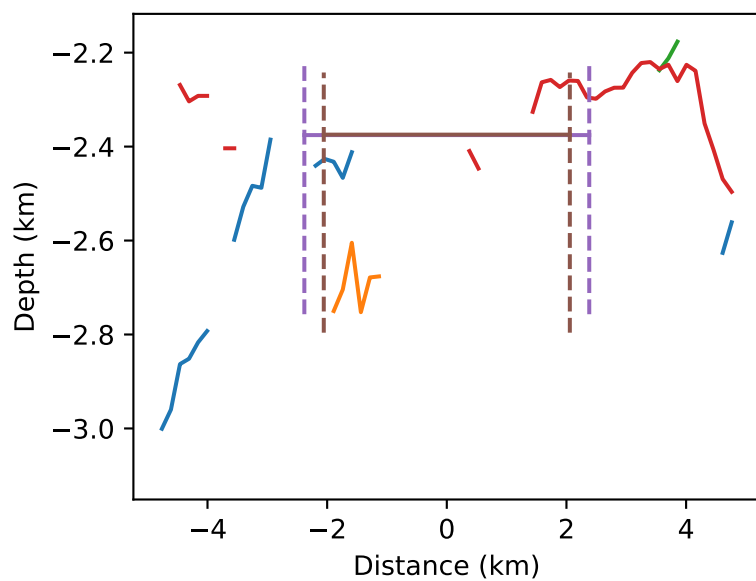
Diameter = 4.19km



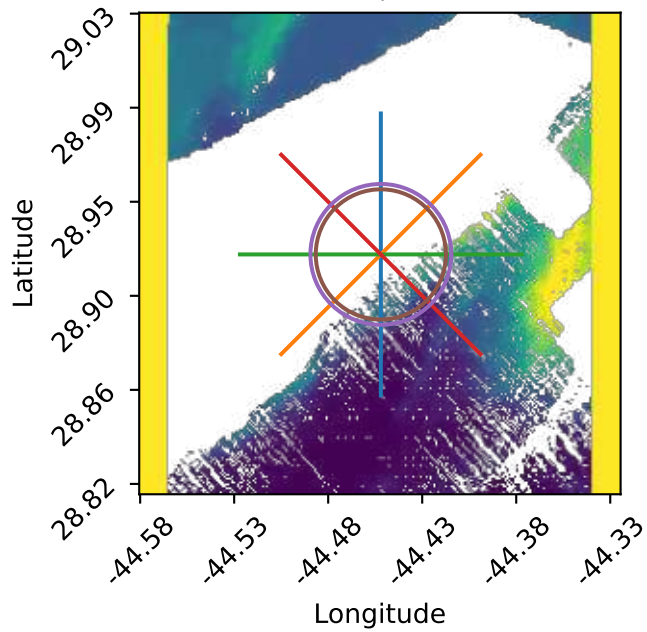
Lon=-44.257, Lat=28.913



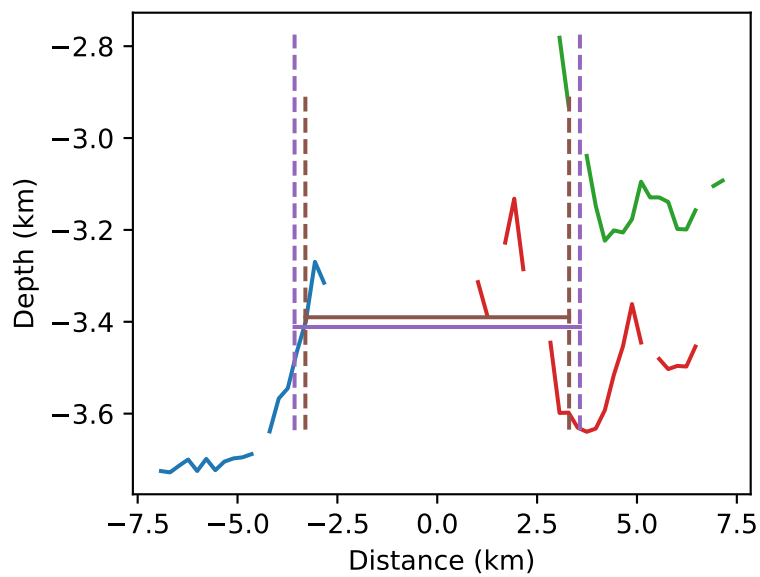
Diameter = 4.76km



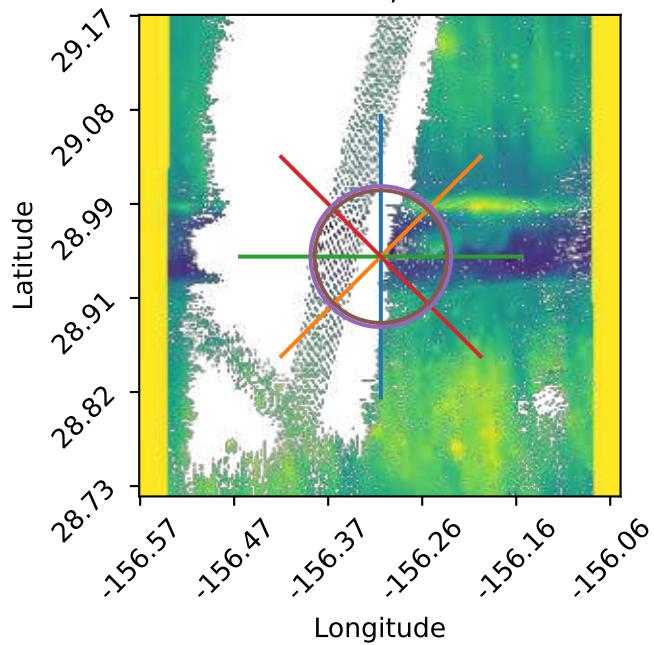
Lon=-44.450, Lat=28.922



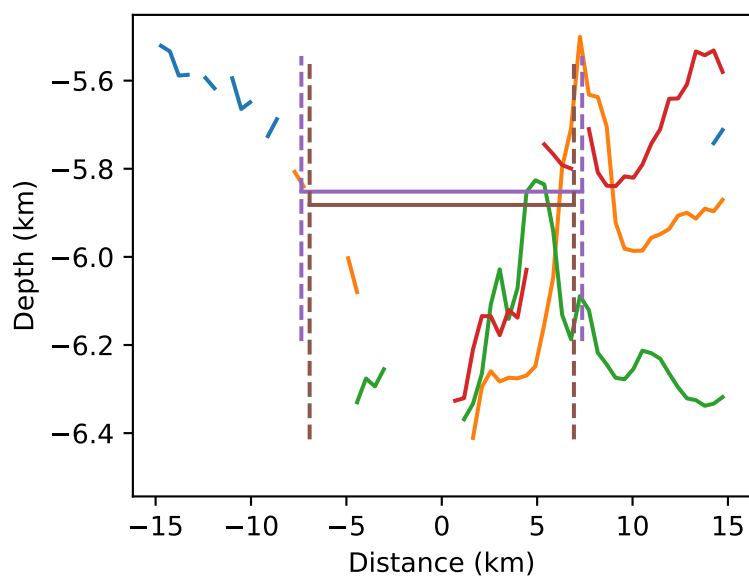
Diameter = 7.14km



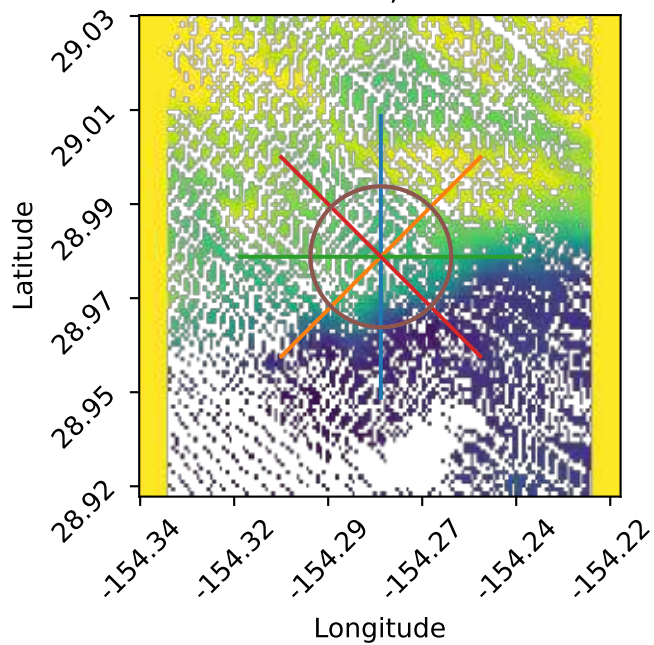
Lon=-156.309, Lat=28.945



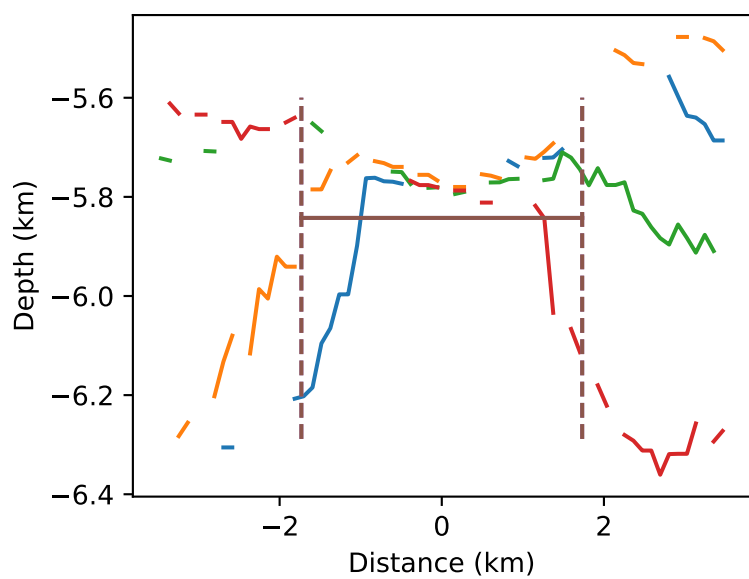
Diameter = 14.72km



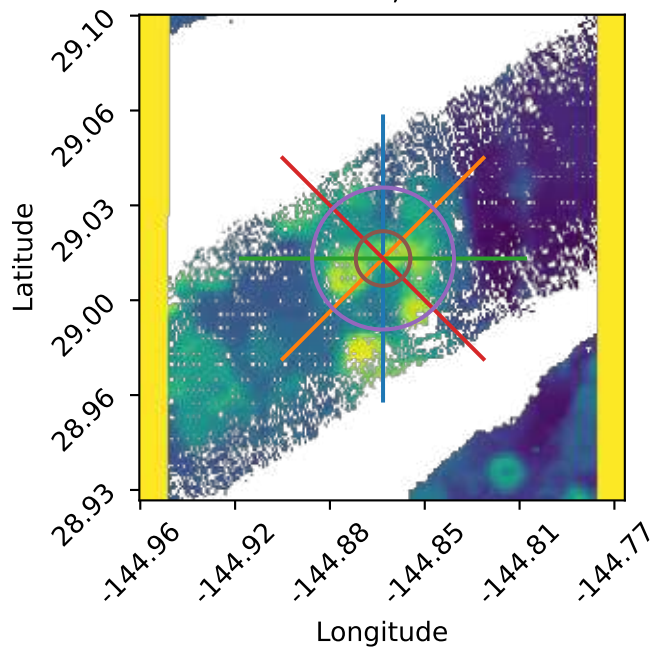
Lon=-154.278, Lat=28.976



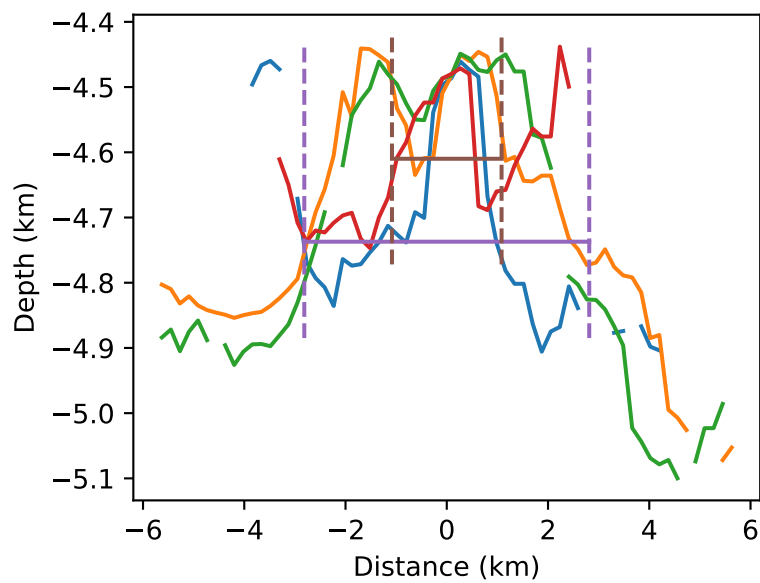
Diameter = 3.46km



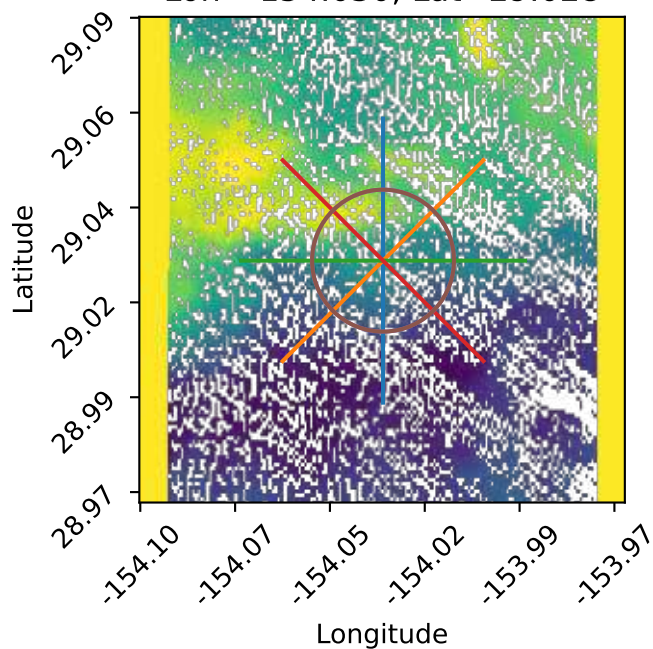
Lon=-144.863, Lat=29.011



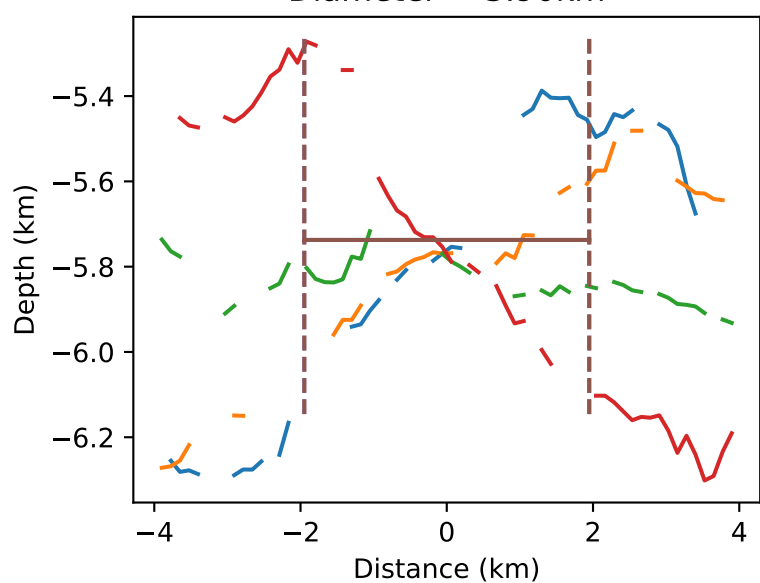
Diameter = 5.63km



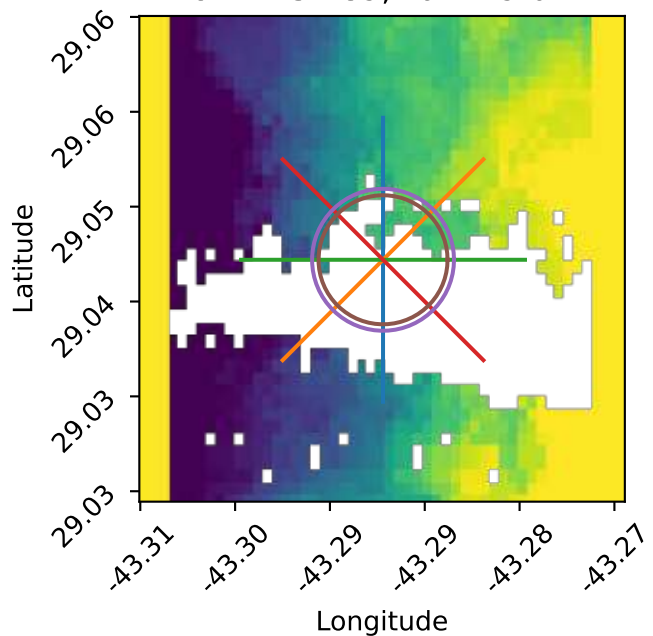
Lon=-154.030, Lat=29.028



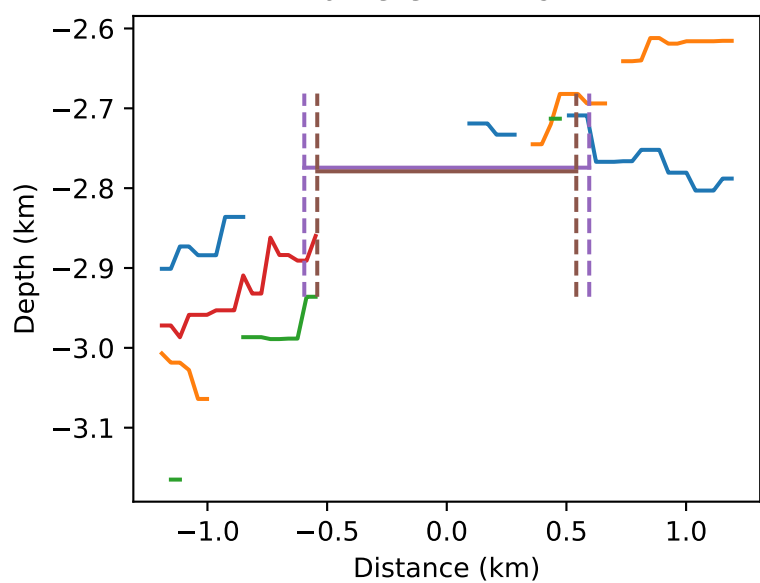
Diameter = 3.90km

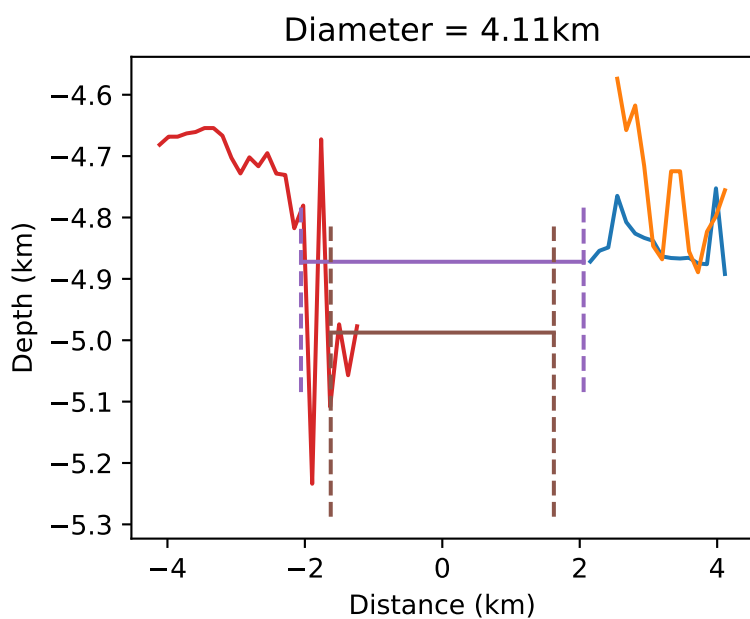
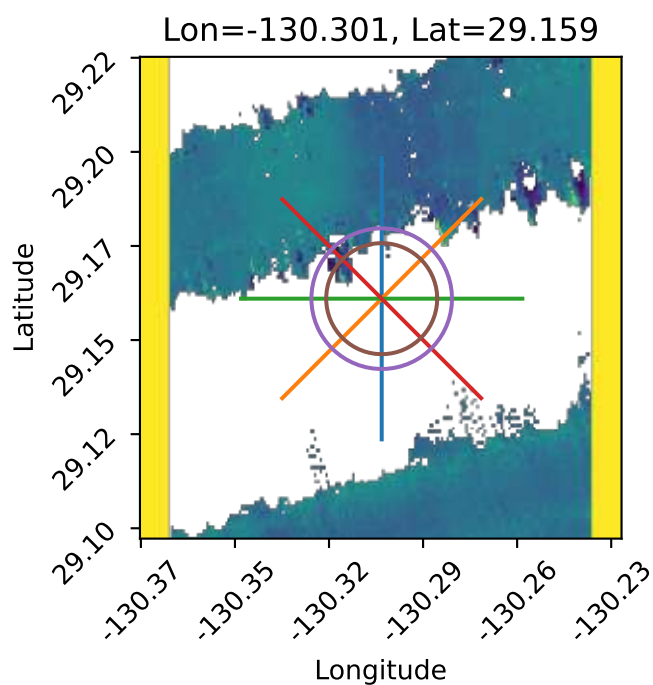
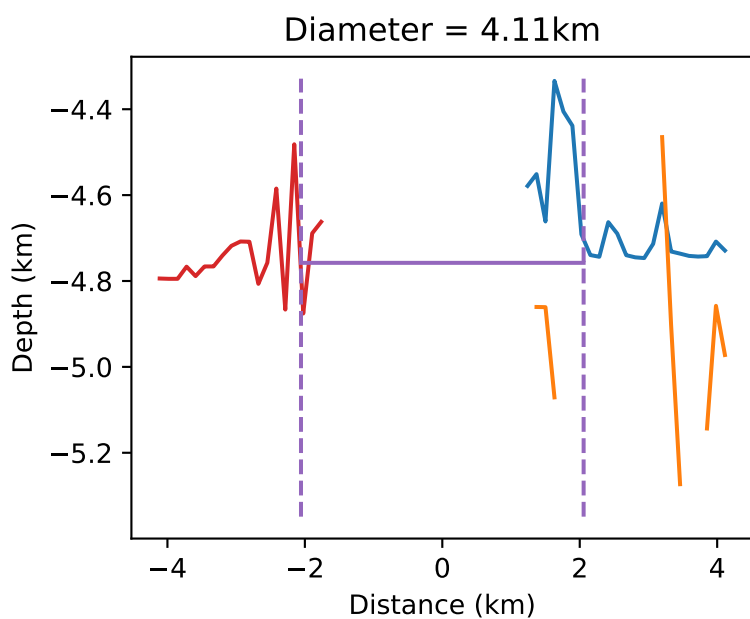
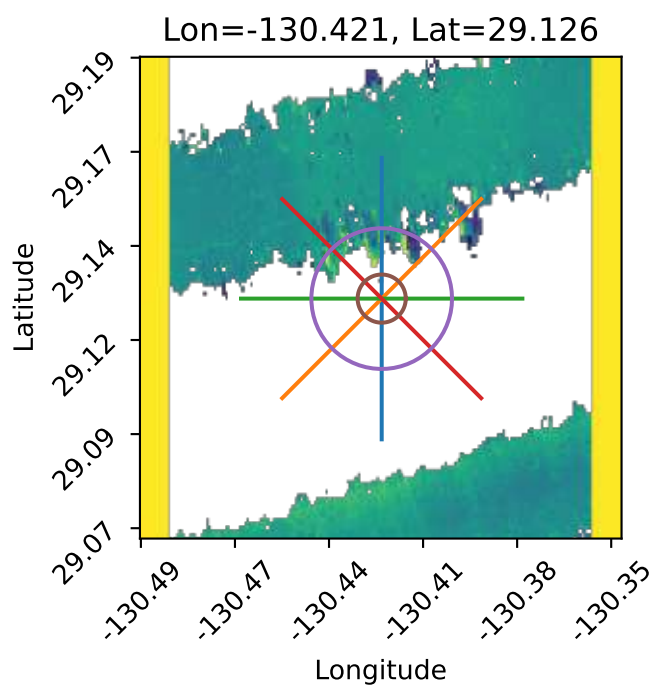
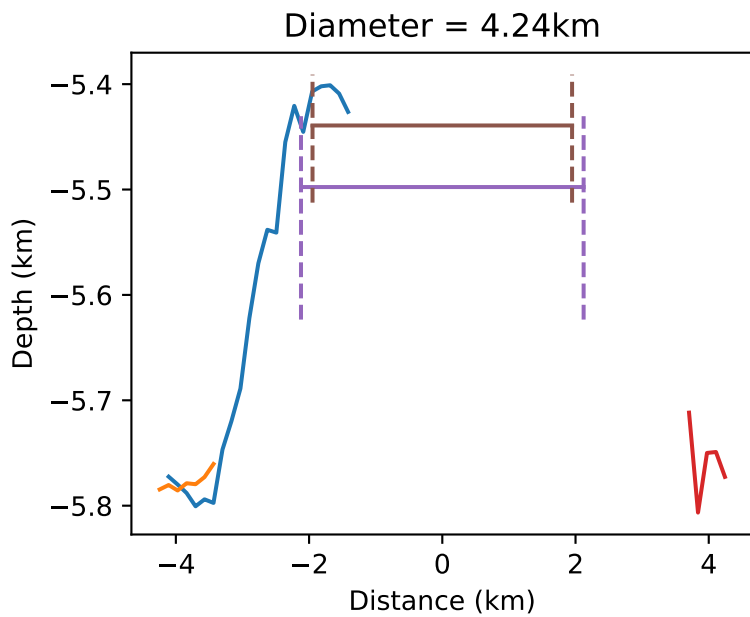
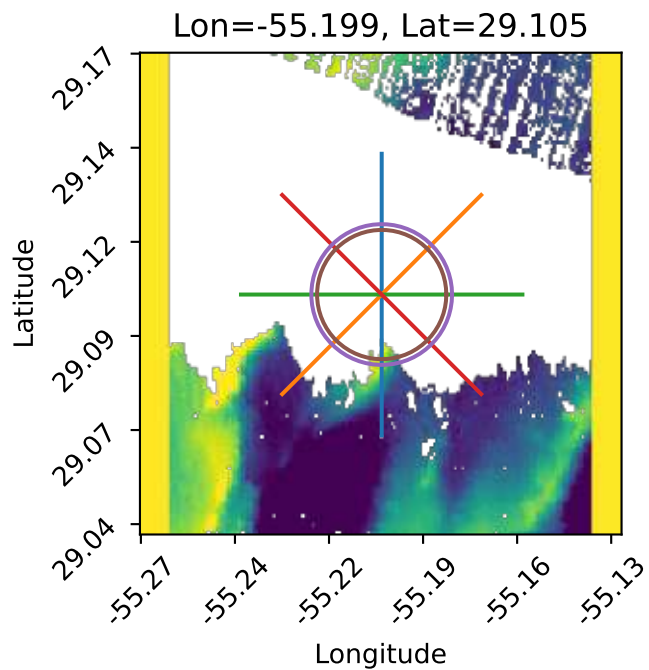


Lon=-43.289, Lat=29.044

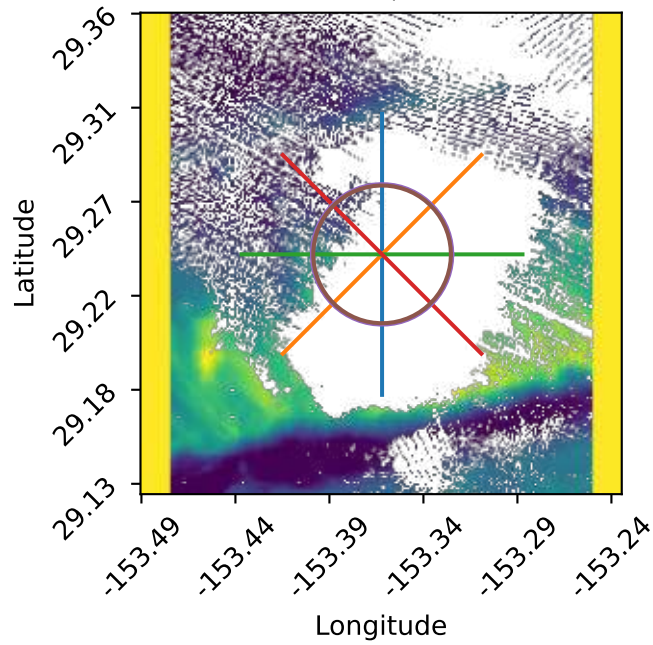


Diameter = 1.19km

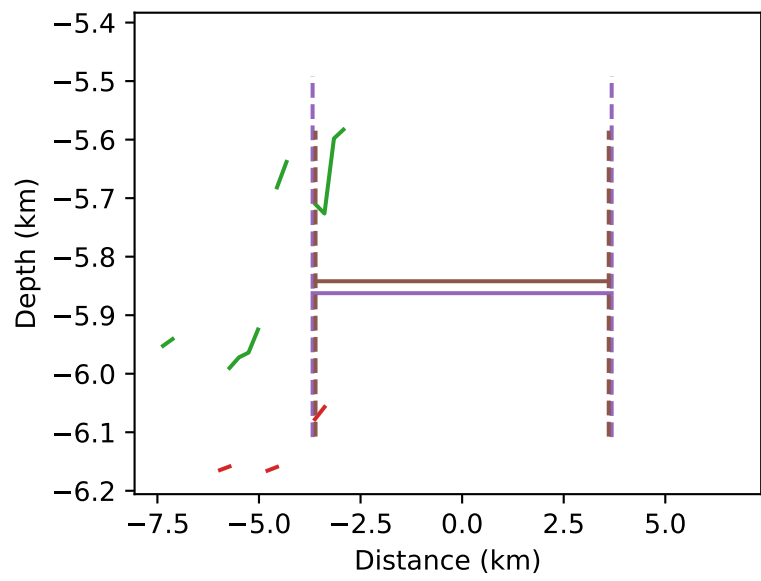




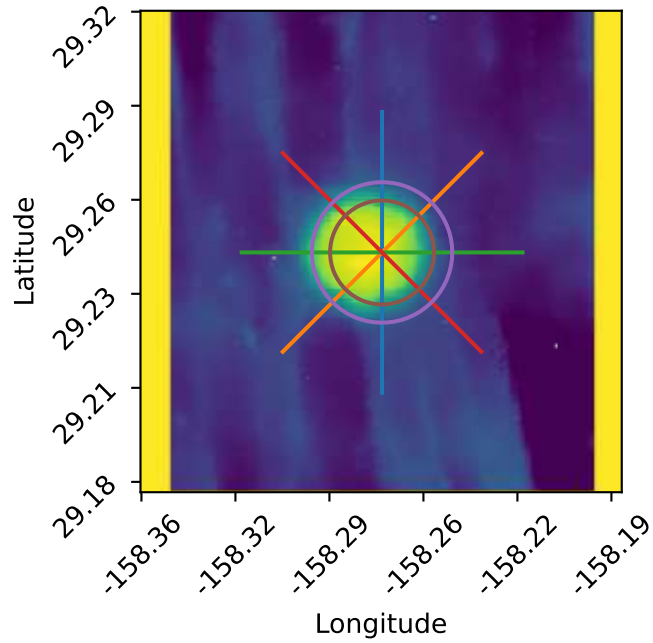
Lon=-153.362, Lat=29.242



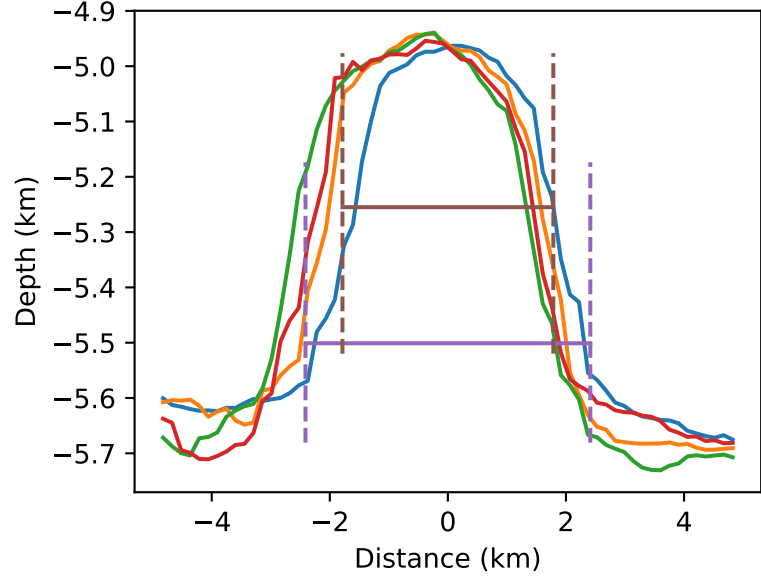
Diameter = 7.36km



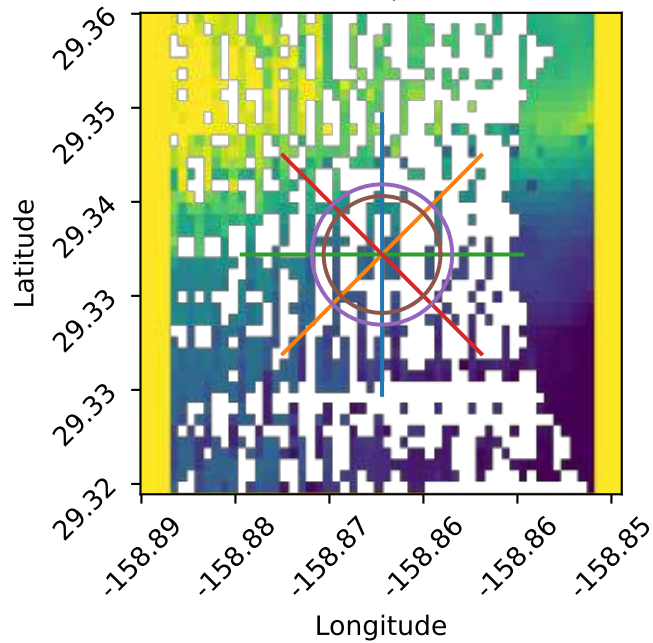
Lon=-158.271, Lat=29.248



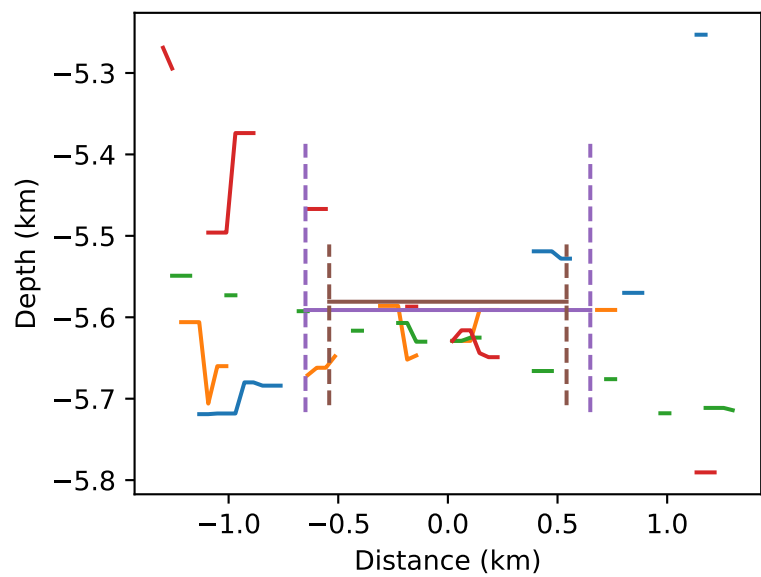
Diameter = 4.82km



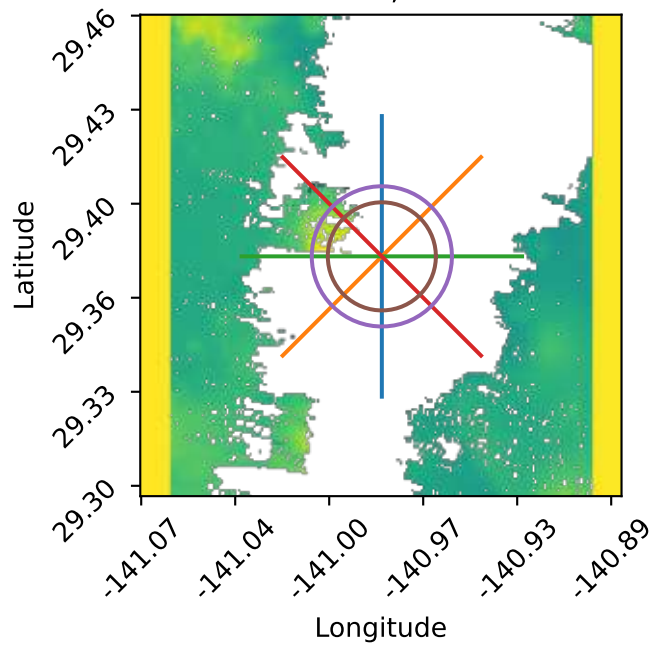
Lon=-158.868, Lat=29.337



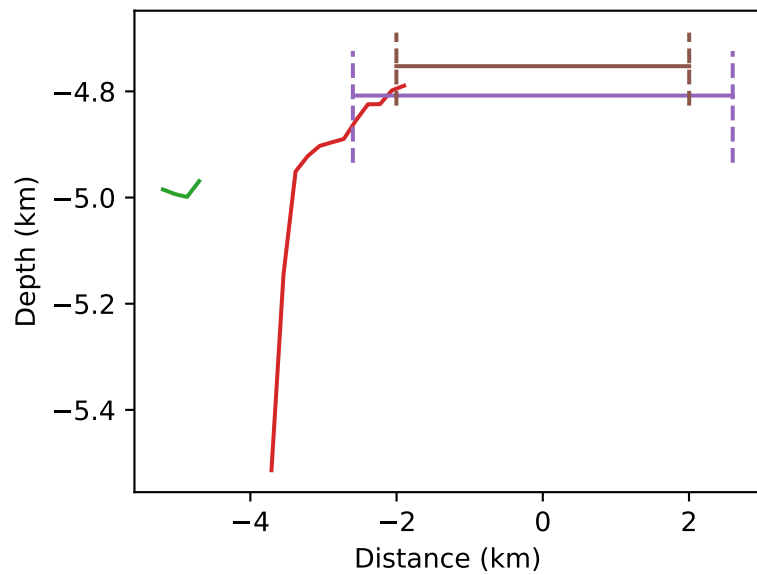
Diameter = 1.30km



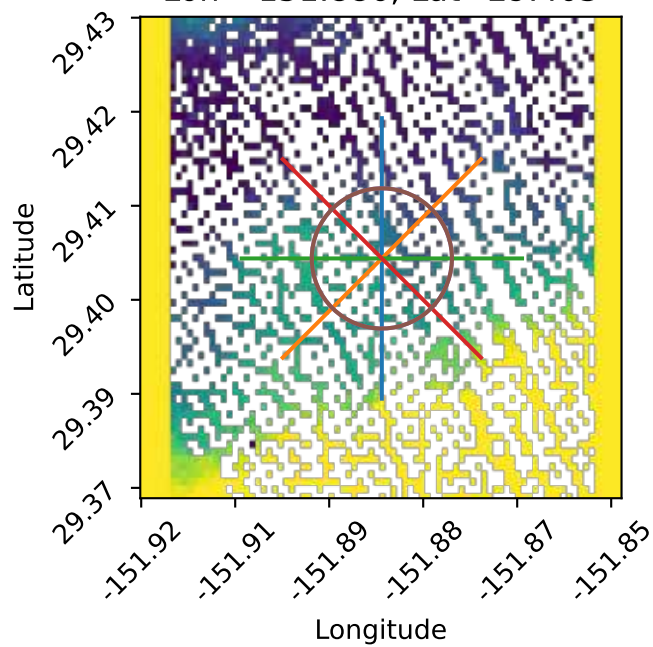
Lon=-140.982, Lat=29.378



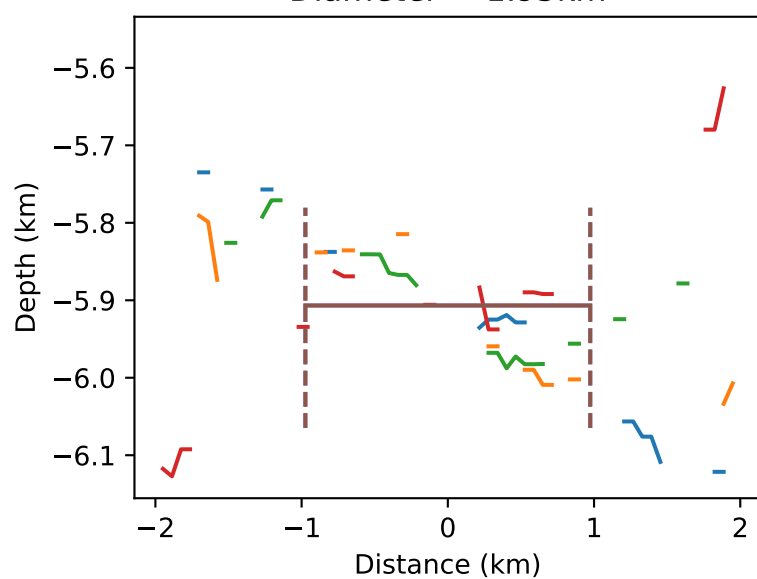
Diameter = 5.20km



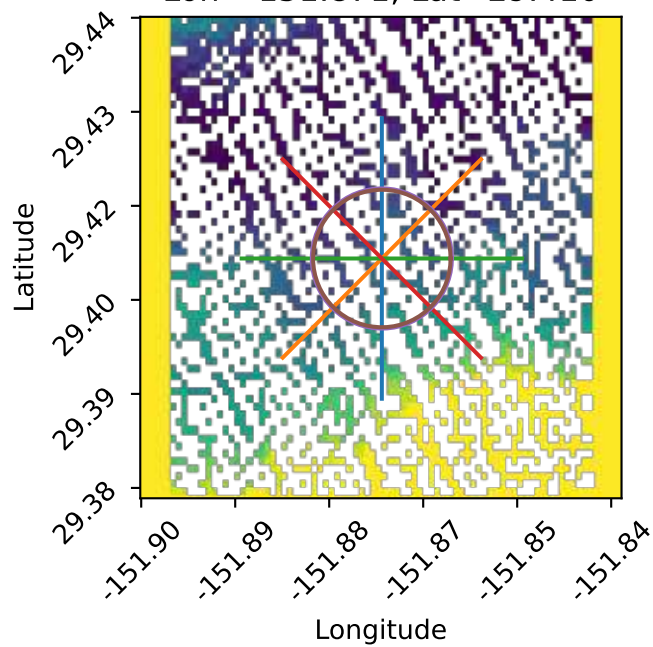
Lon=-151.886, Lat=29.403



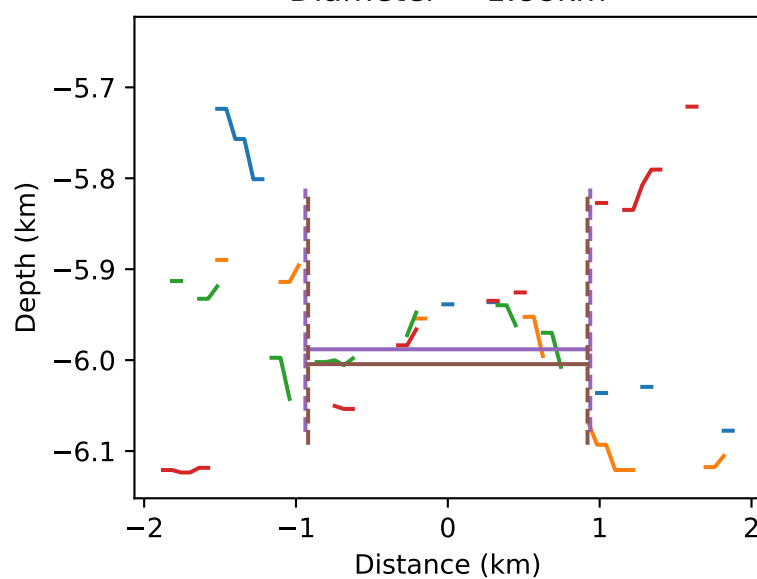
Diameter = 1.95km



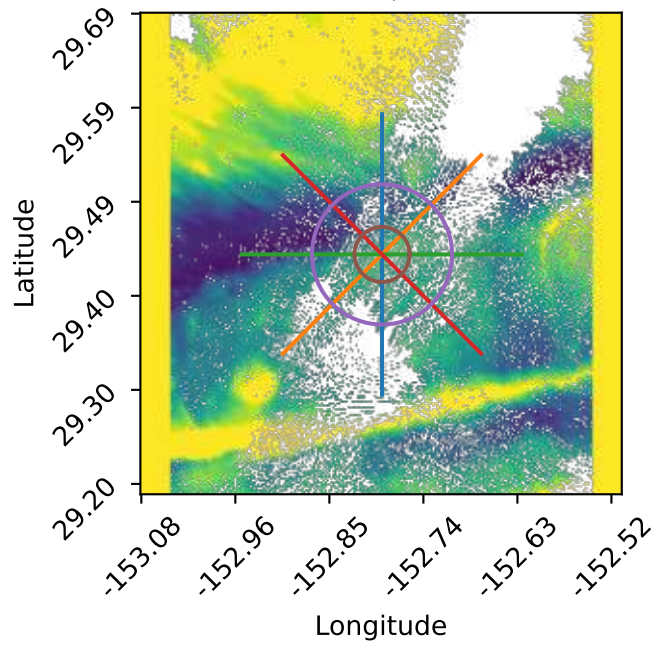
Lon=-151.871, Lat=29.410



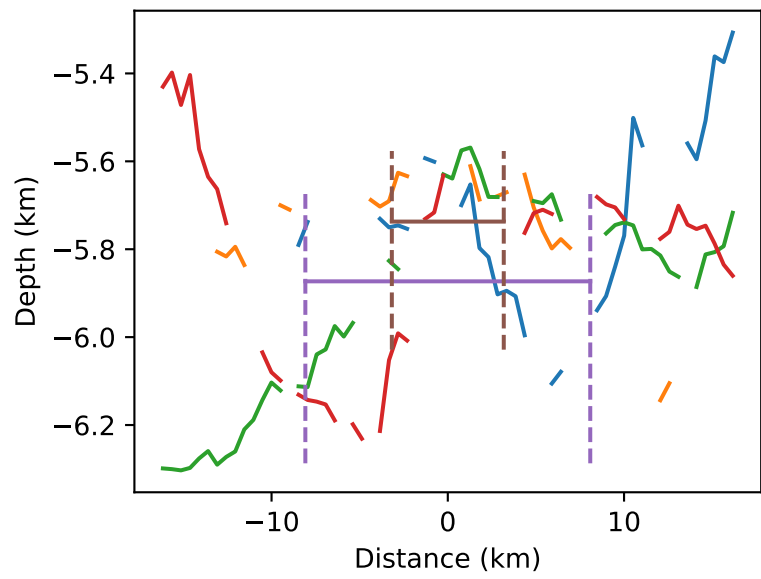
Diameter = 1.88km



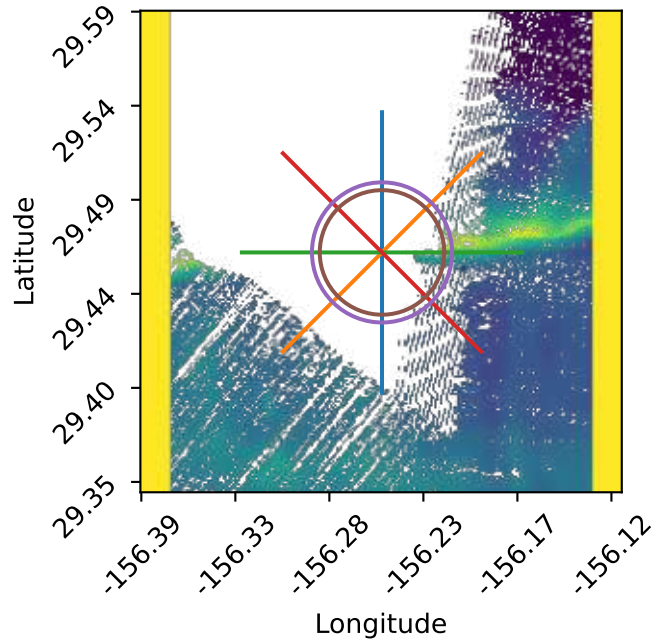
Lon=-152.788, Lat=29.439



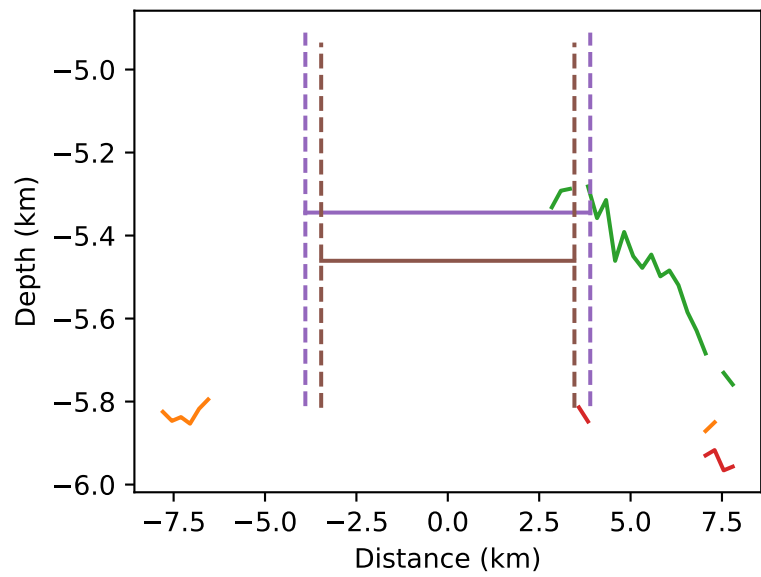
Diameter = 16.17km



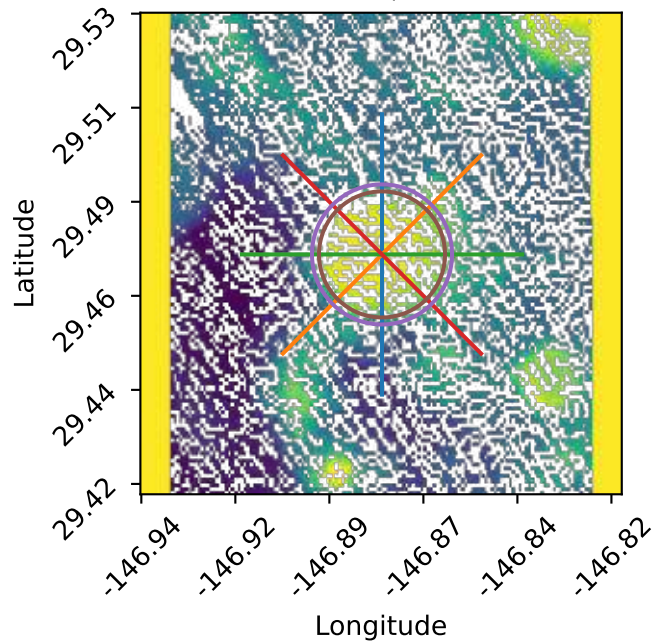
Lon=-156.250, Lat=29.466



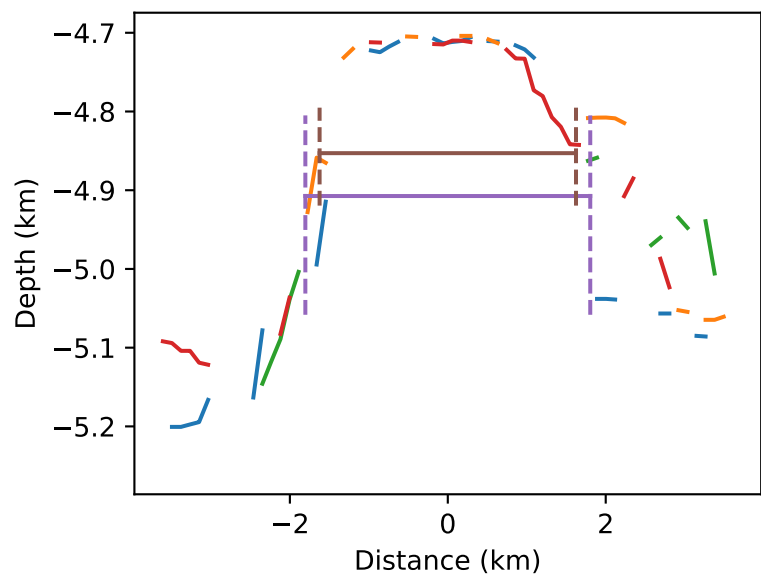
Diameter = 7.79km



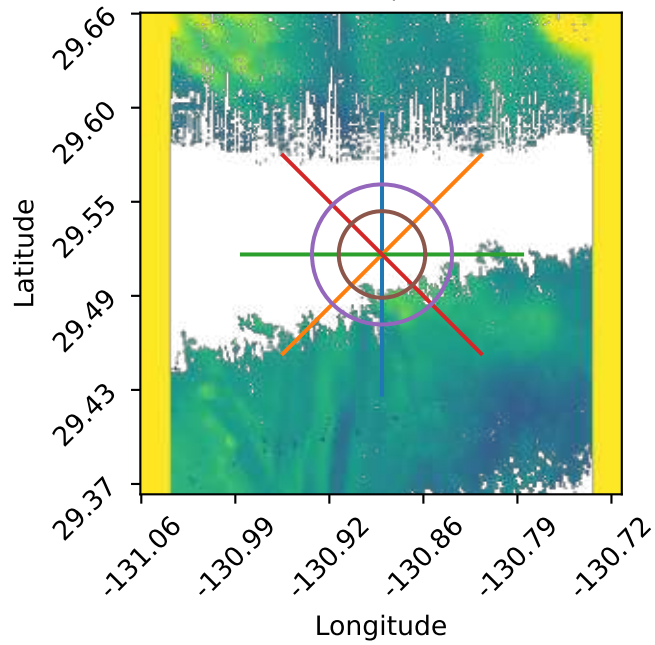
Lon=-146.879, Lat=29.473



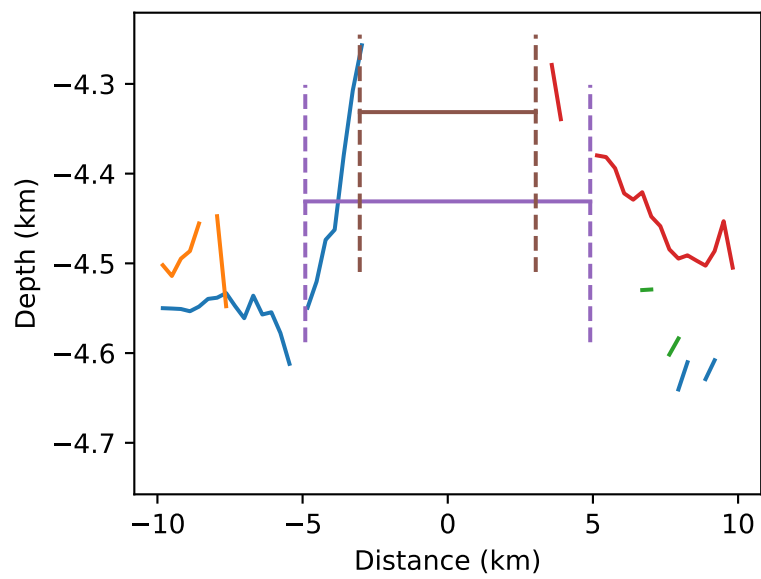
Diameter = 3.61km



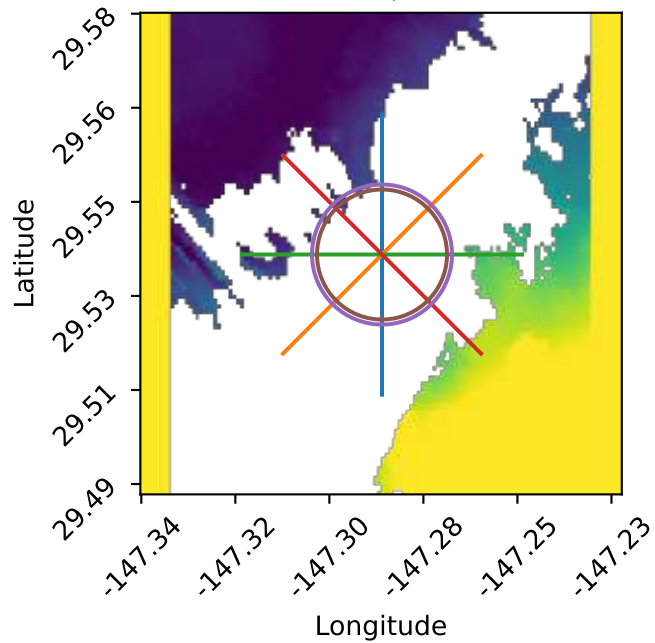
Lon=-130.885, Lat=29.512



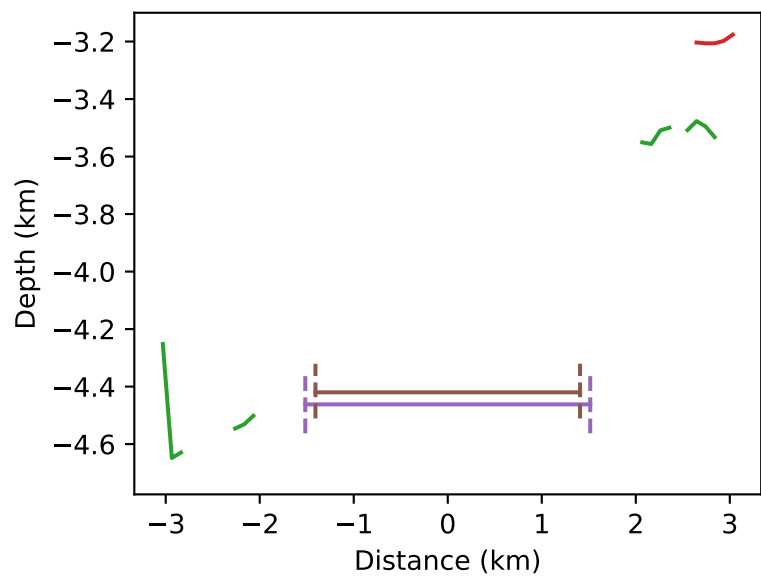
Diameter = 9.81km



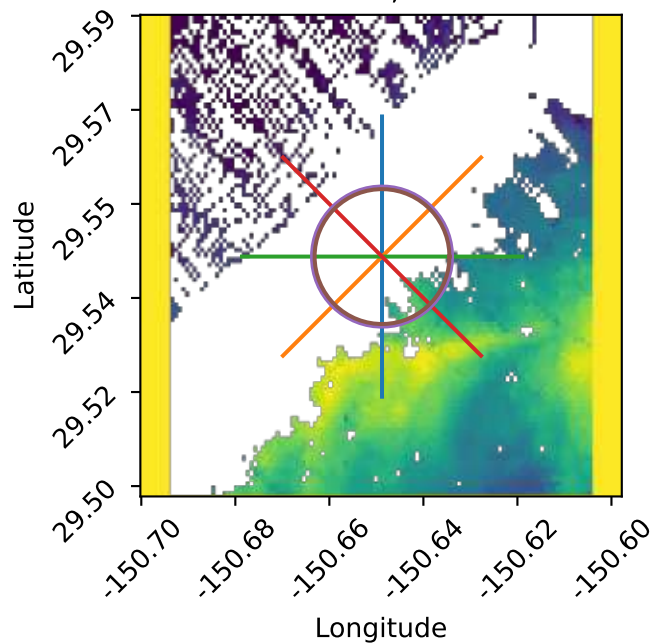
Lon=-147.284, Lat=29.536



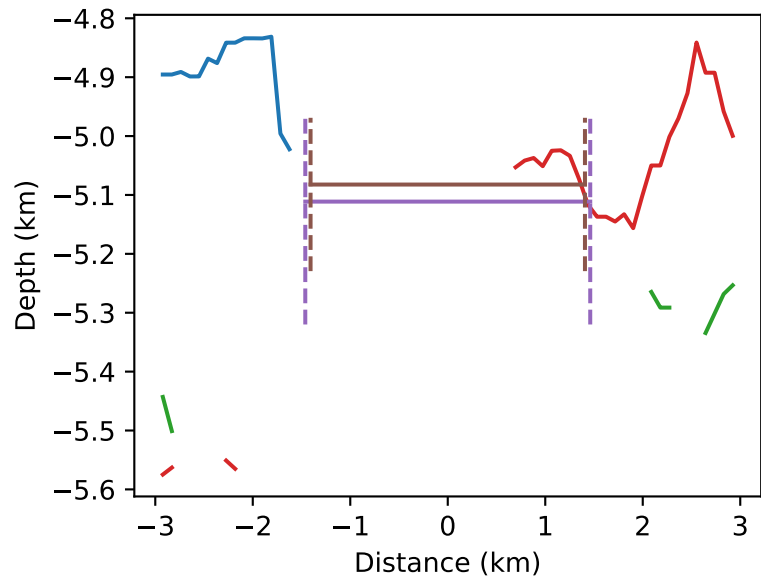
Diameter = 3.03km



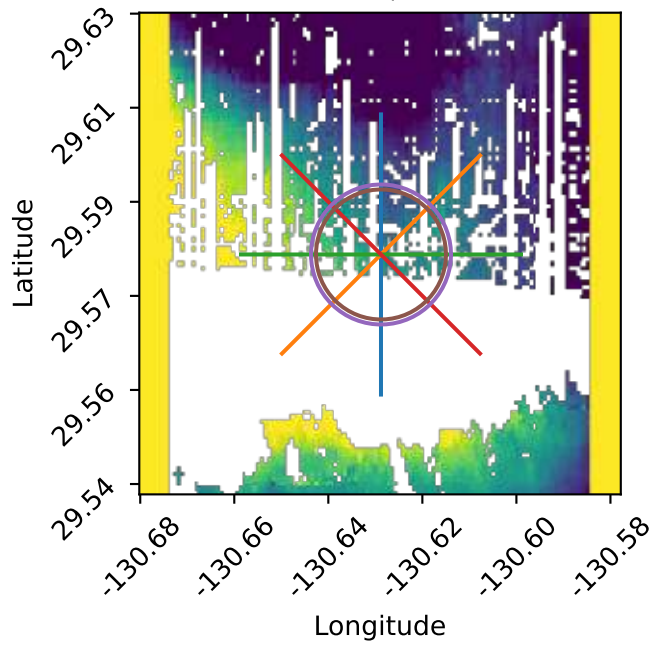
Lon=-150.646, Lat=29.545



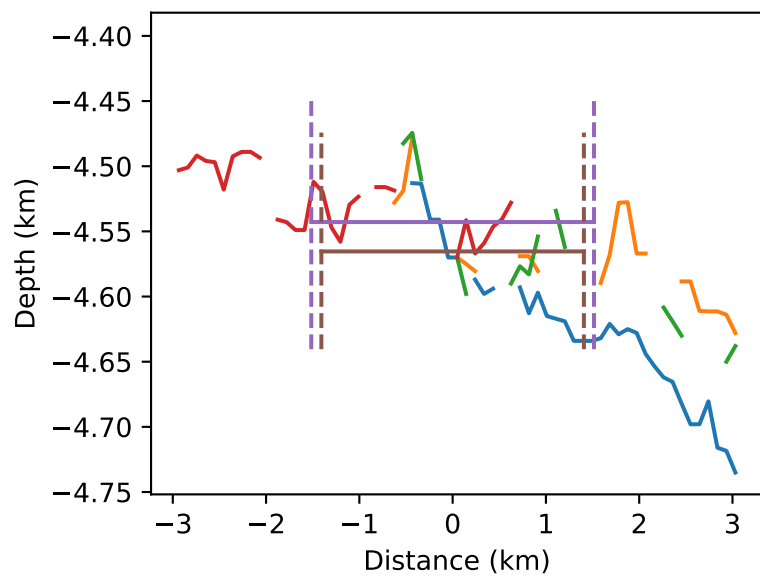
Diameter = 2.92km



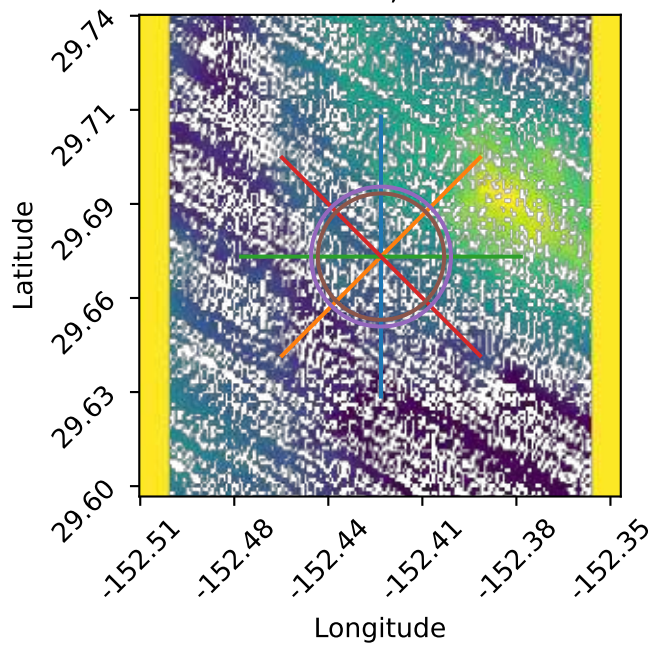
Lon=-130.629, Lat=29.582



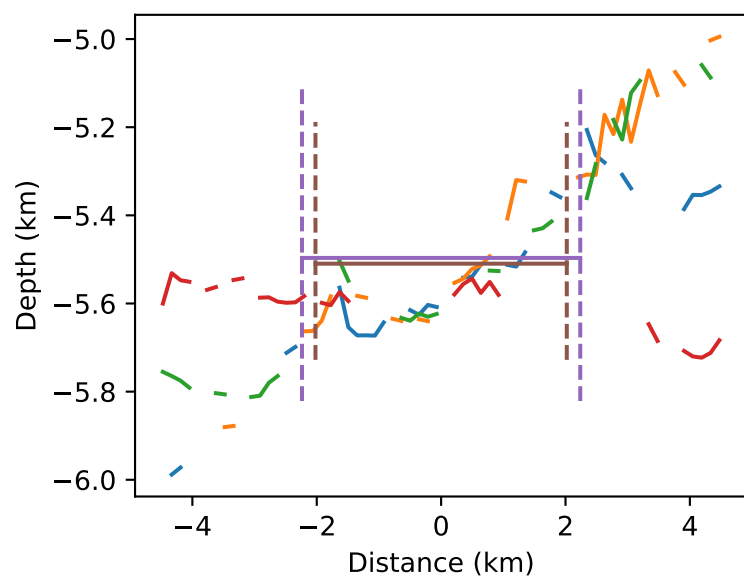
Diameter = 3.03km



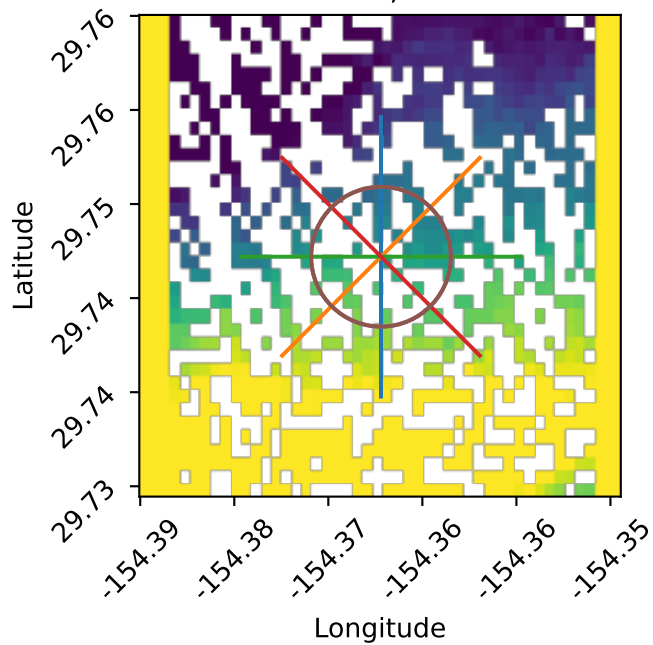
Lon=-152.427, Lat=29.670



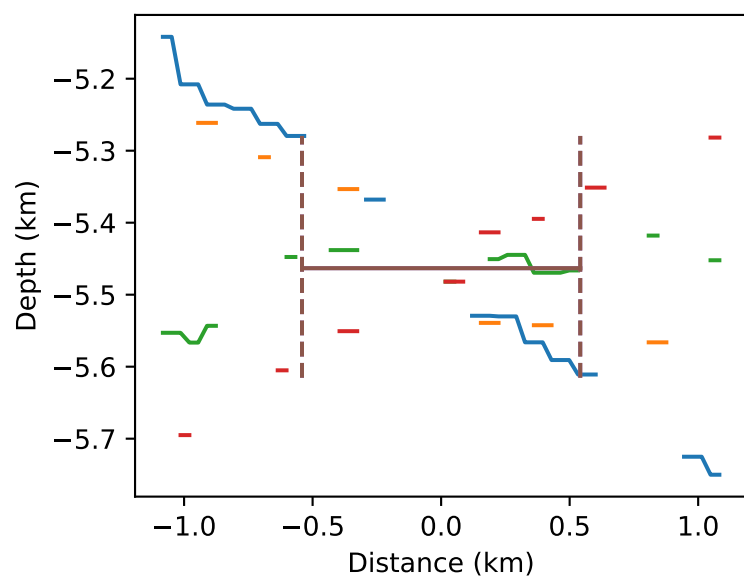
Diameter = 4.47km



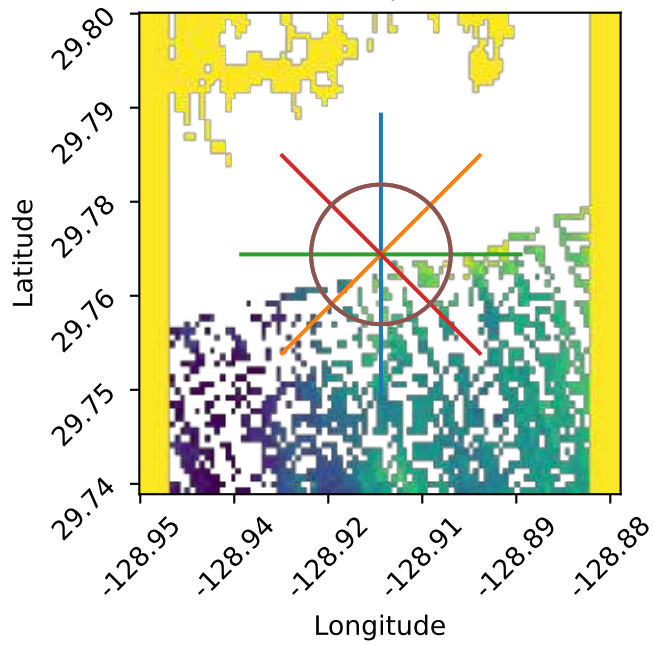
Lon=-154.368, Lat=29.748



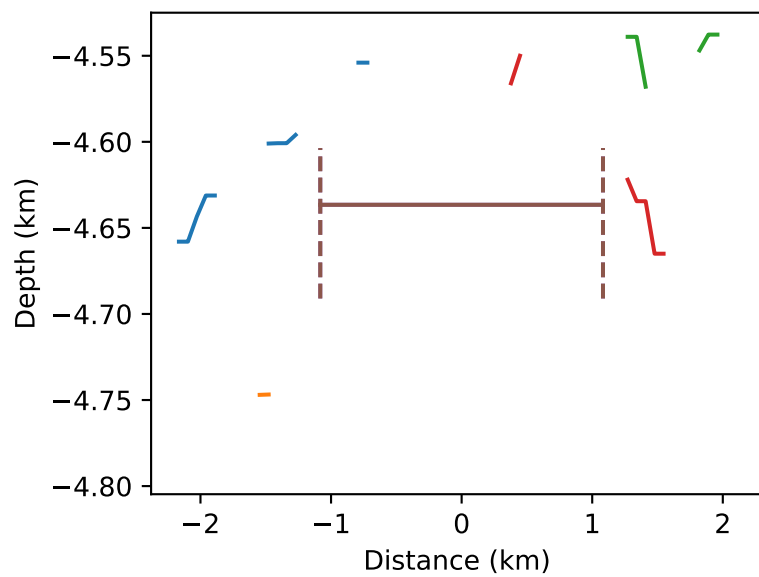
Diameter = 1.08km



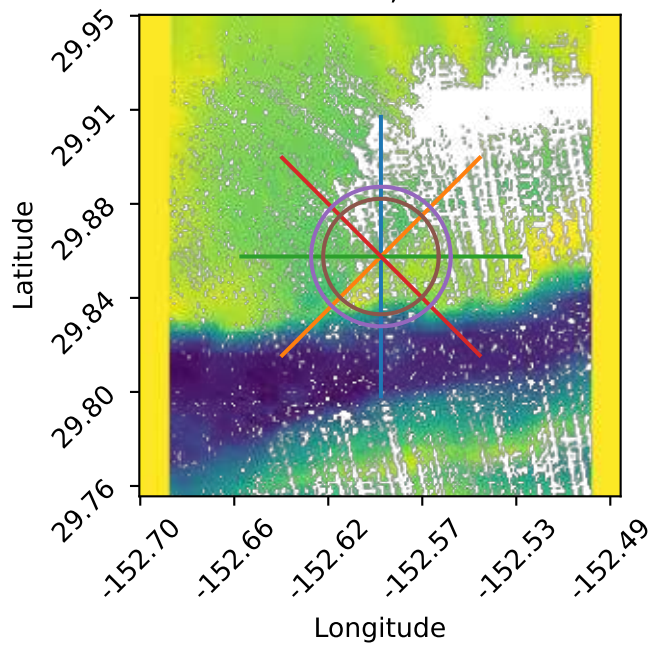
Lon=-128.912, Lat=29.770



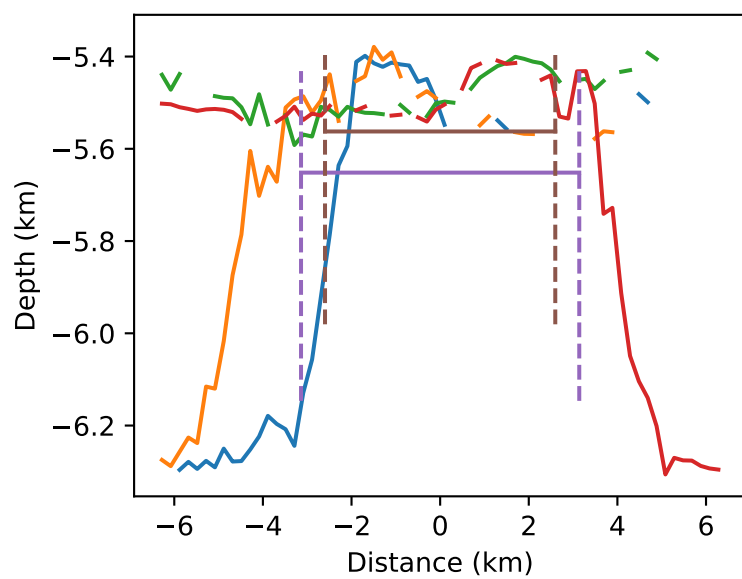
Diameter = 2.17km



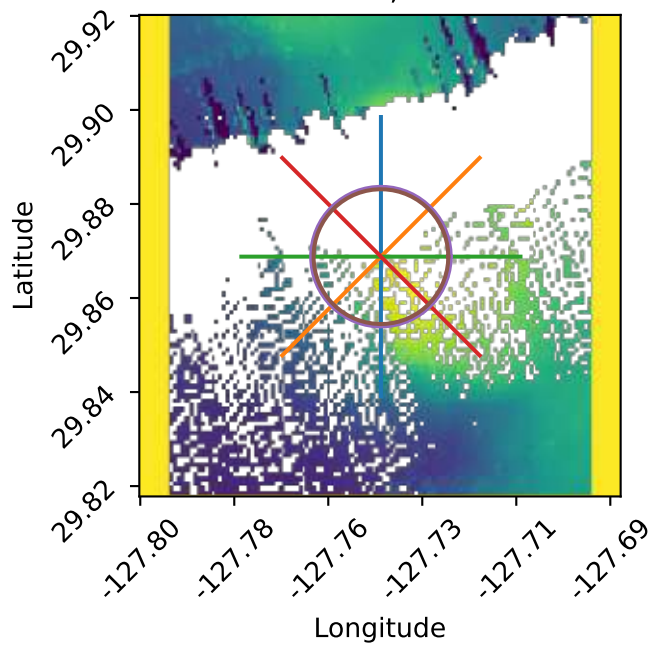
Lon=-152.592, Lat=29.854



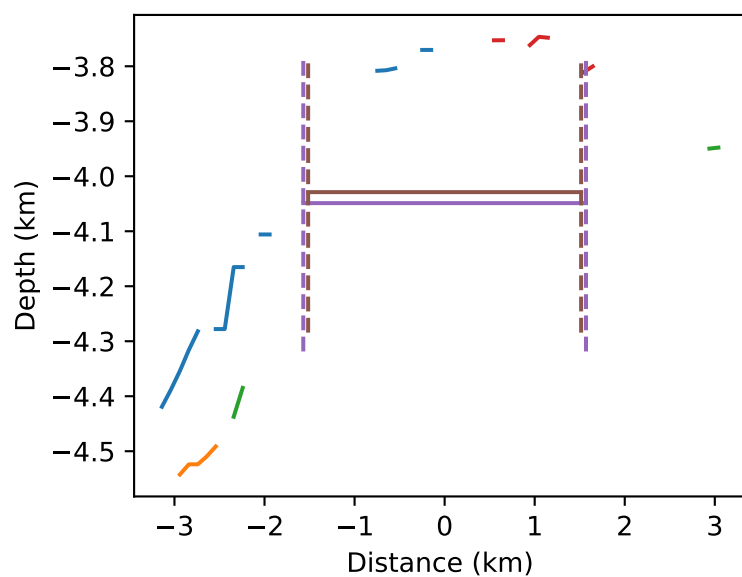
Diameter = 6.28km



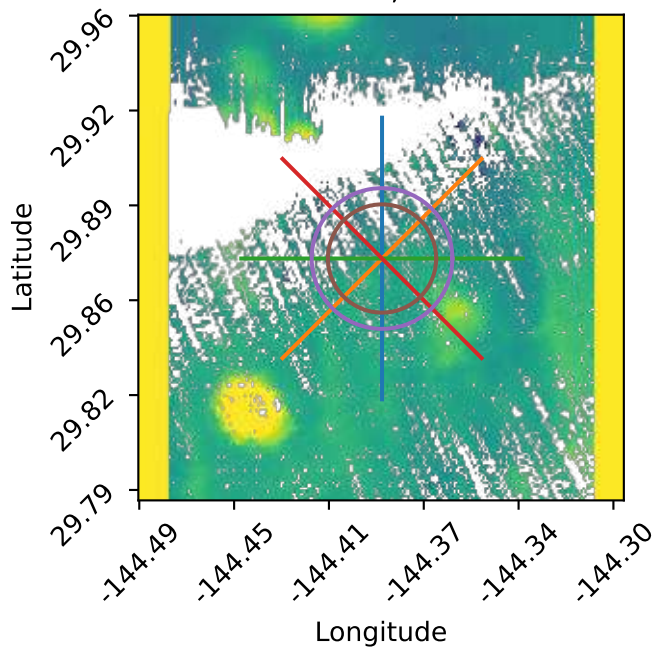
Lon=-127.745, Lat=29.869



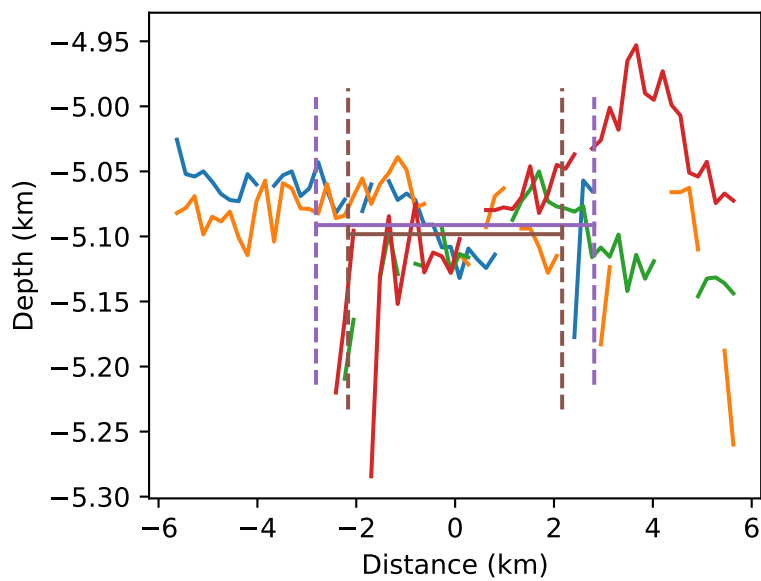
Diameter = 3.14km



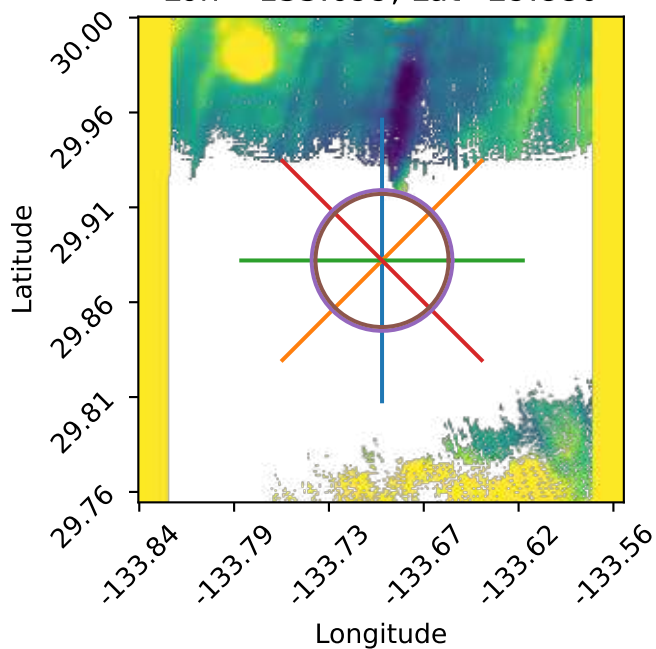
Lon=-144.392, Lat=29.871



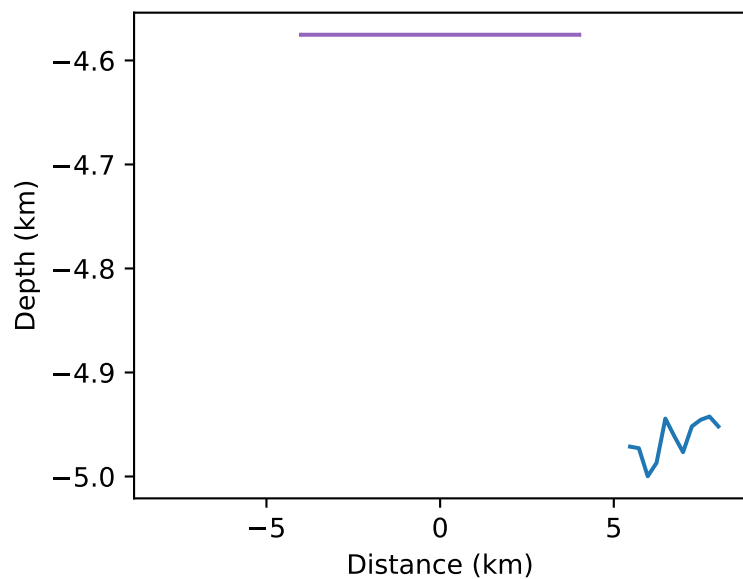
Diameter = 5.63km



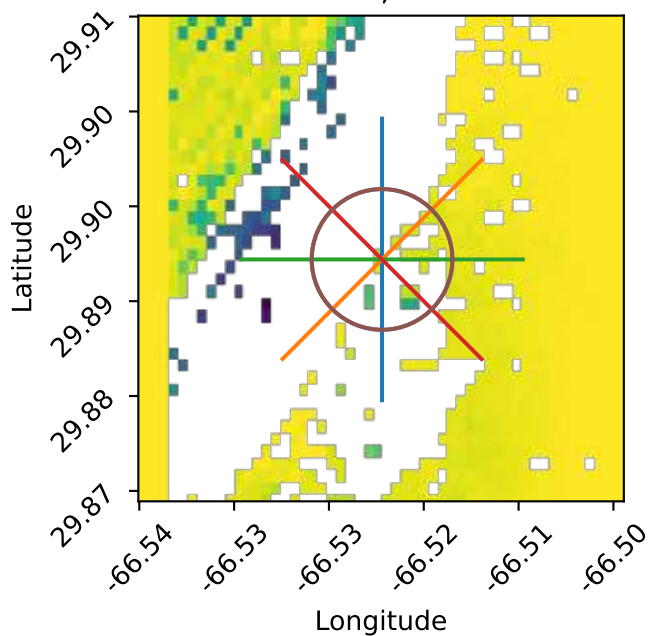
Lon=-133.699, Lat=29.880



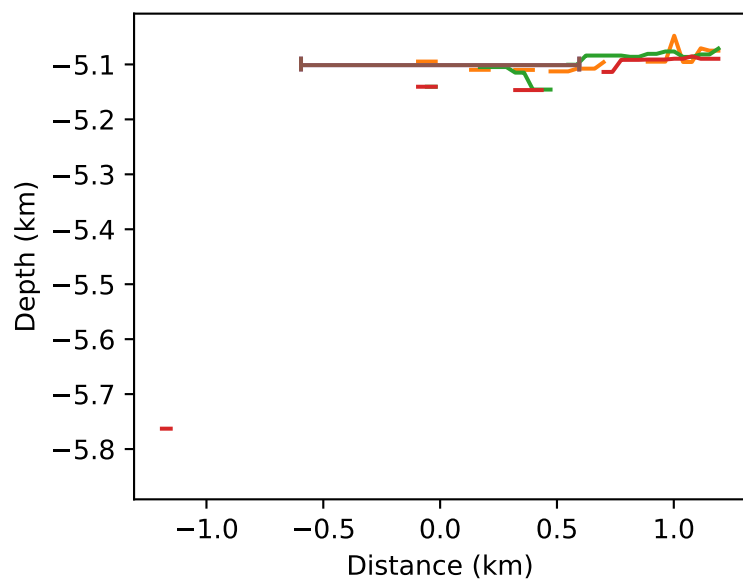
Diameter = 8.01km



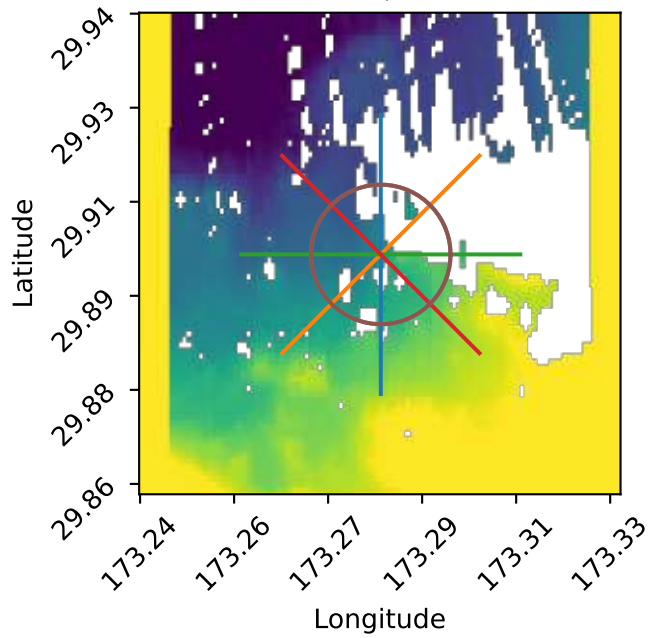
Lon=-66.521, Lat=29.892



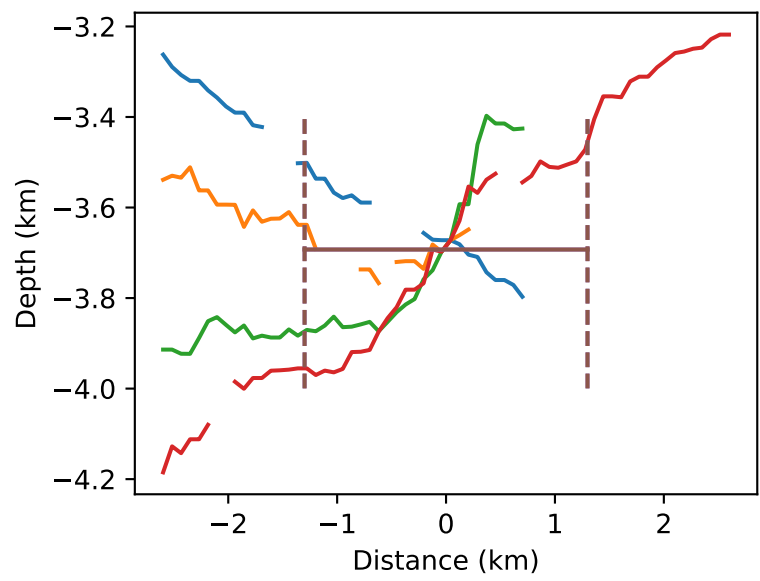
Diameter = 1.19km



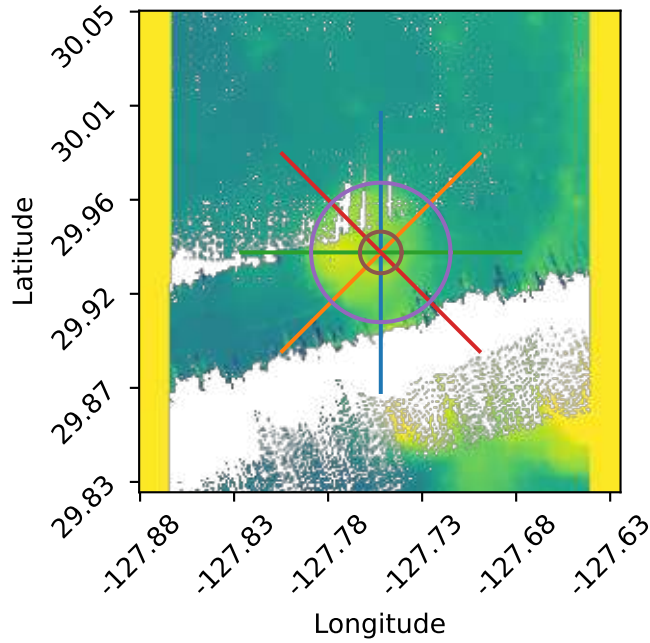
Lon=173.284, Lat=29.901



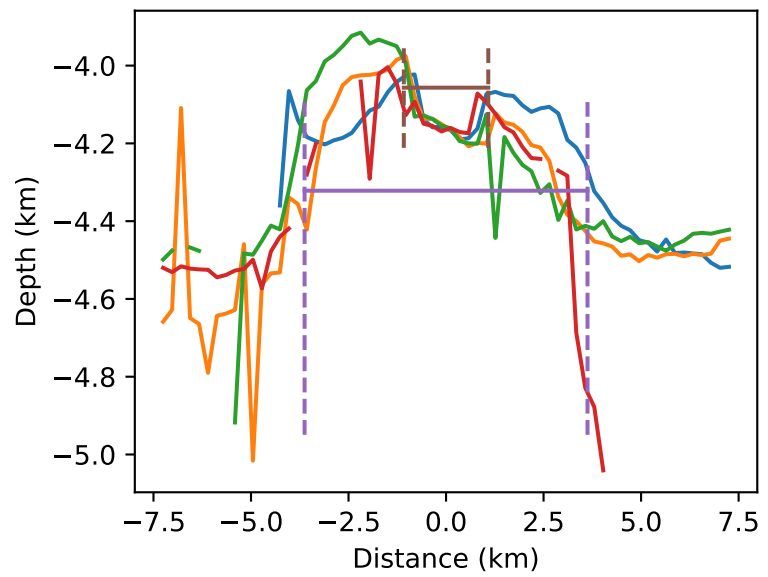
Diameter = 2.60km



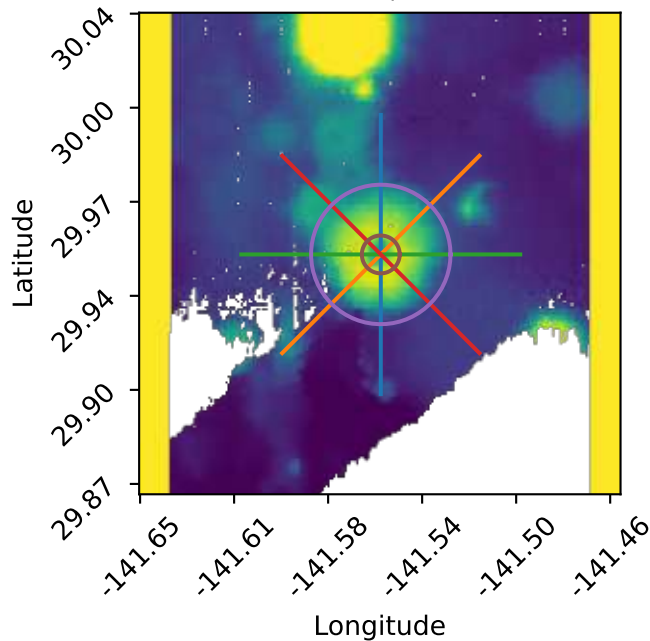
Lon=-127.750, Lat=29.937



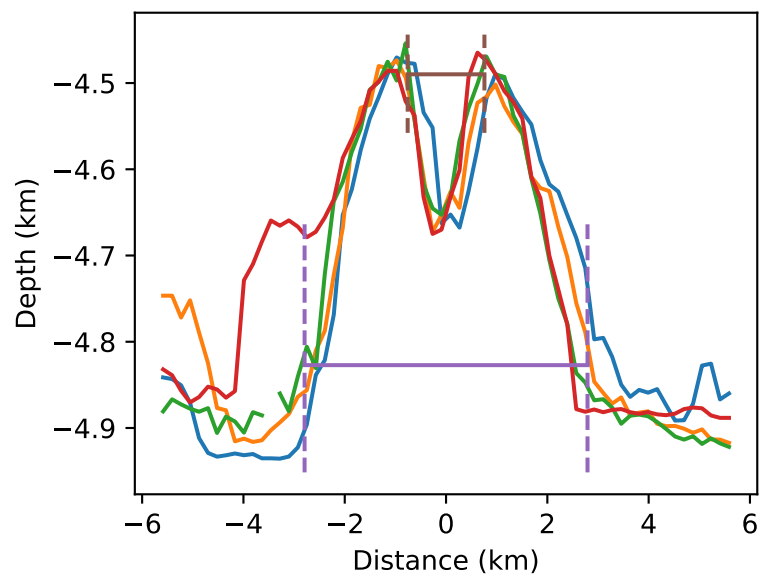
Diameter = 7.25km



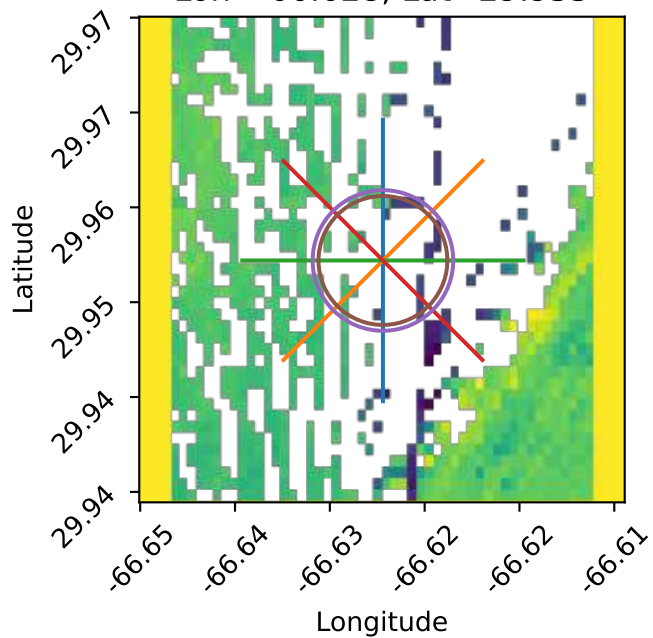
Lon=-141.554, Lat=29.950



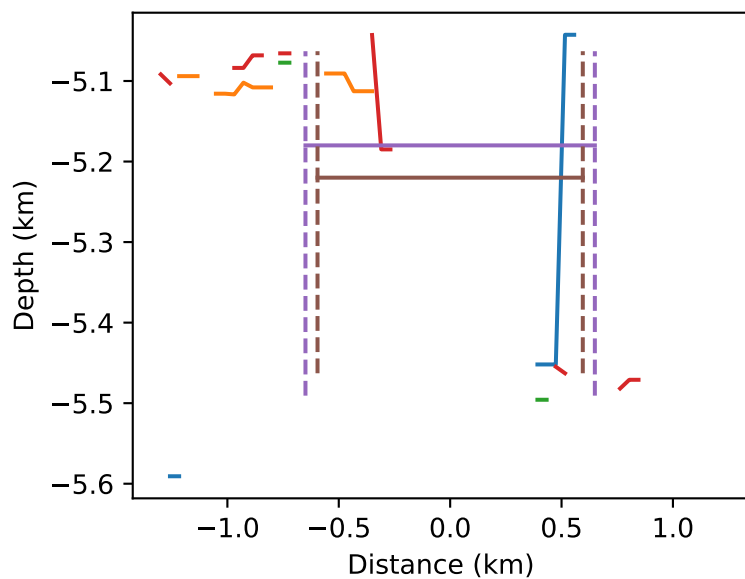
Diameter = 5.59km



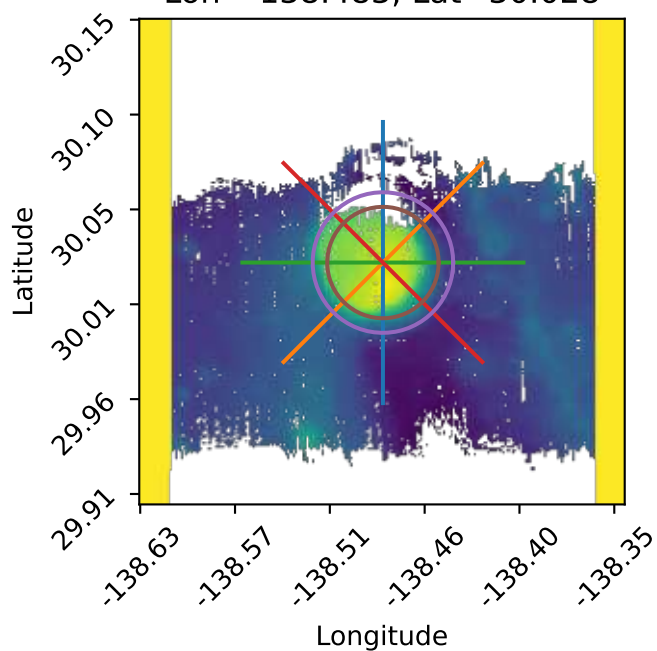
Lon=-66.628, Lat=29.955



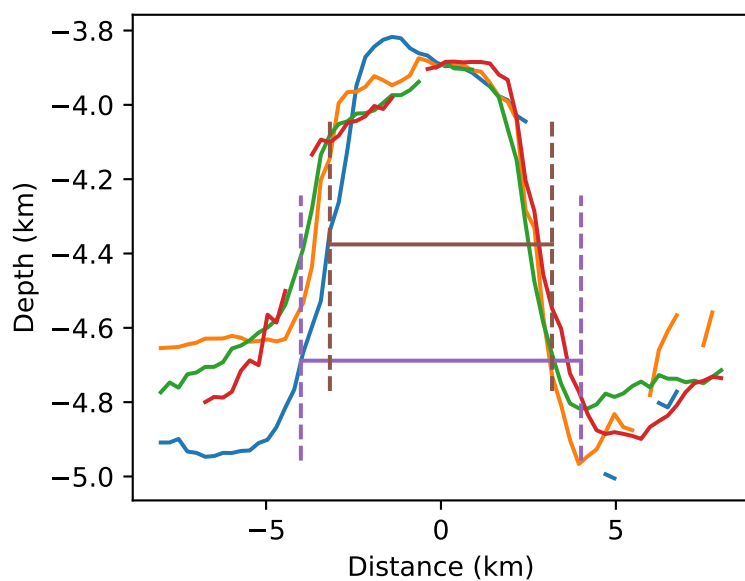
Diameter = 1.30km



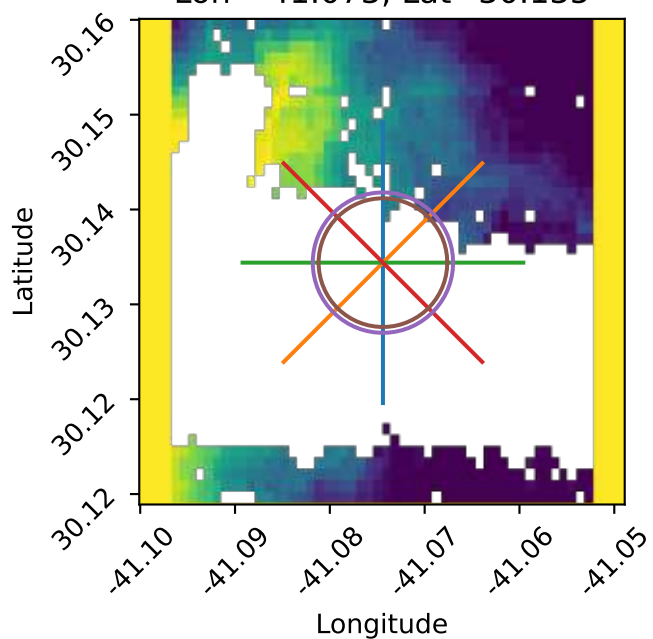
Lon=-138.483, Lat=30.028



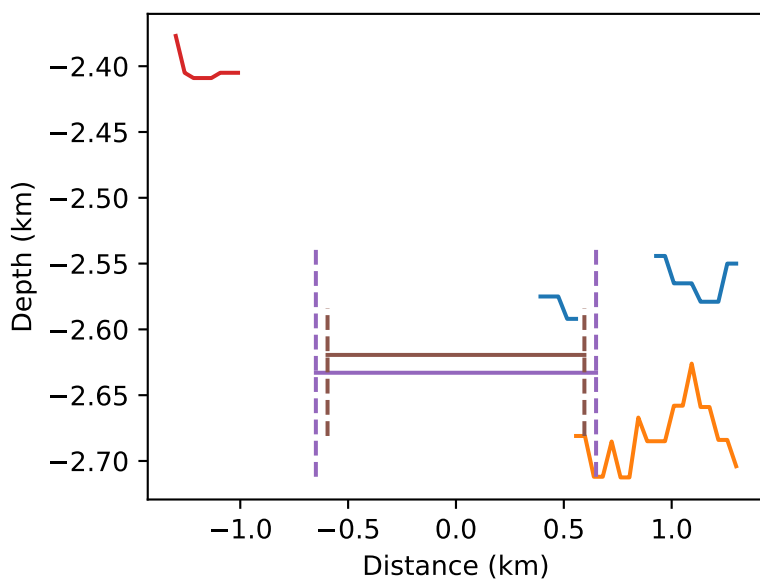
Diameter = 8.01km



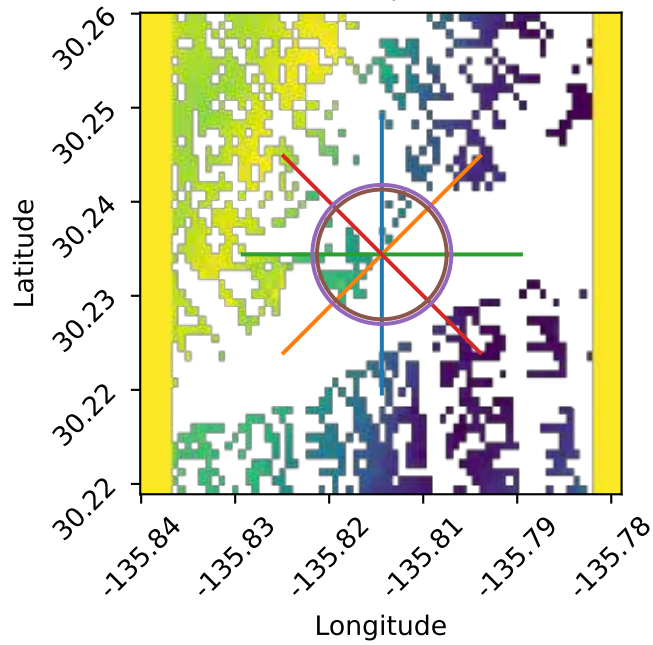
Lon=-41.073, Lat=30.135



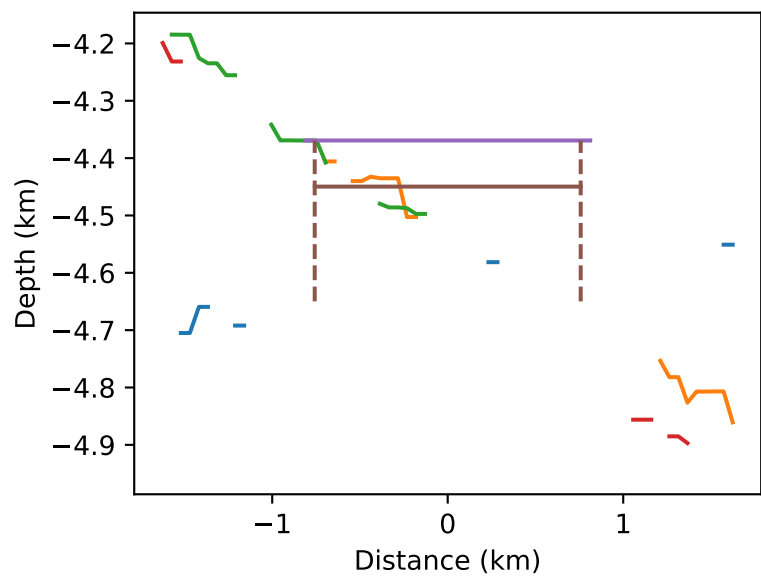
Diameter = 1.30km



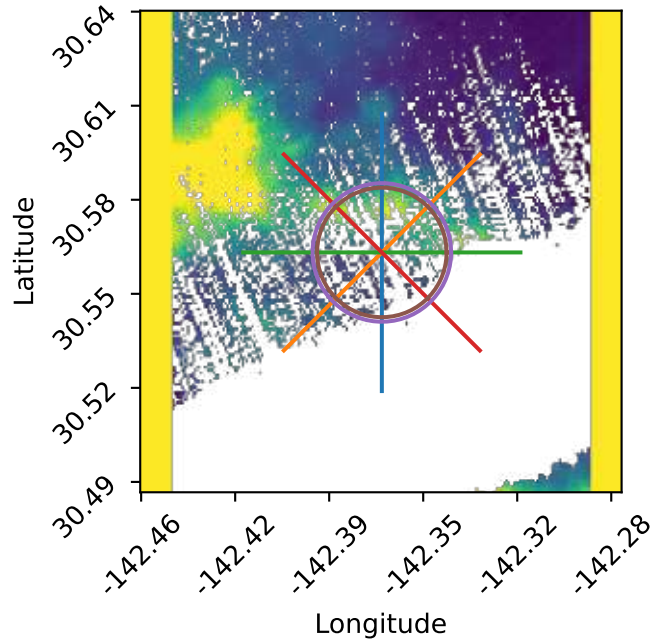
Lon=-135.811, Lat=30.239



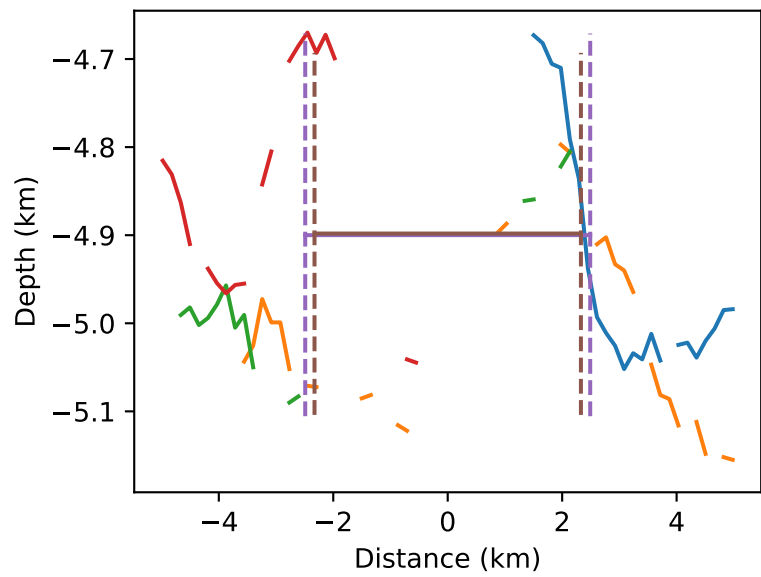
Diameter = 1.62km



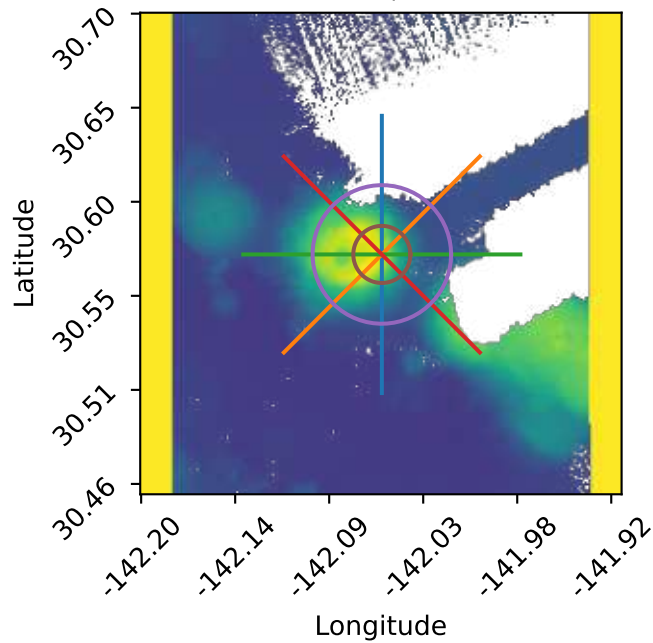
Lon=-142.366, Lat=30.560



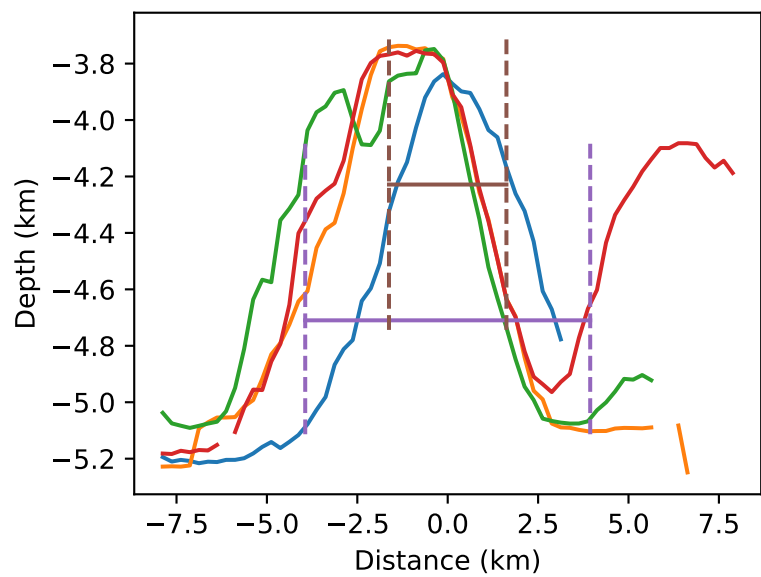
Diameter = 4.98km



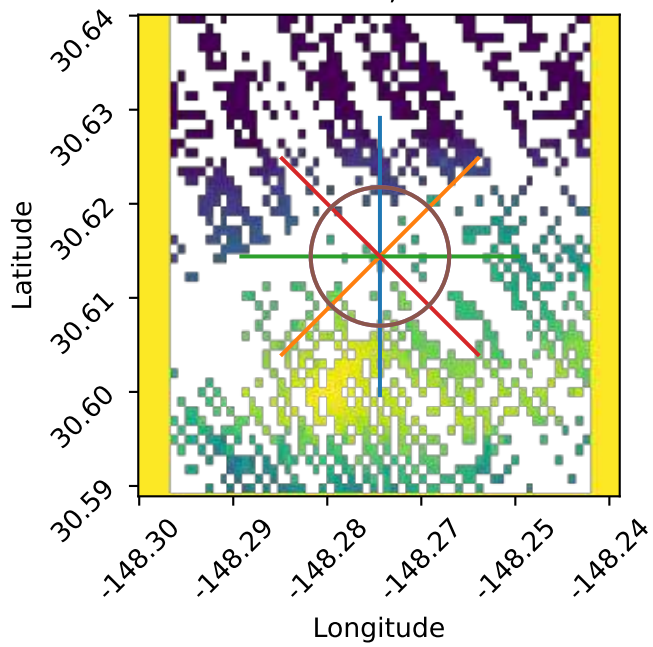
Lon=-142.057, Lat=30.576



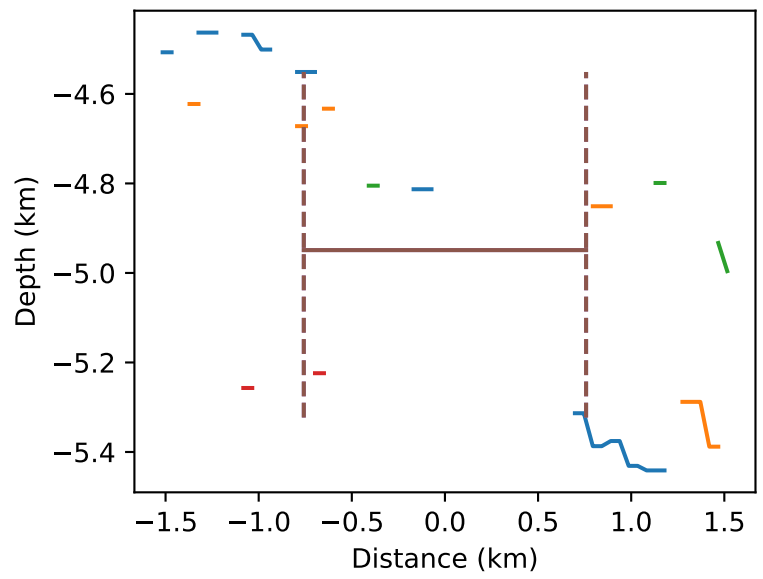
Diameter = 7.88km



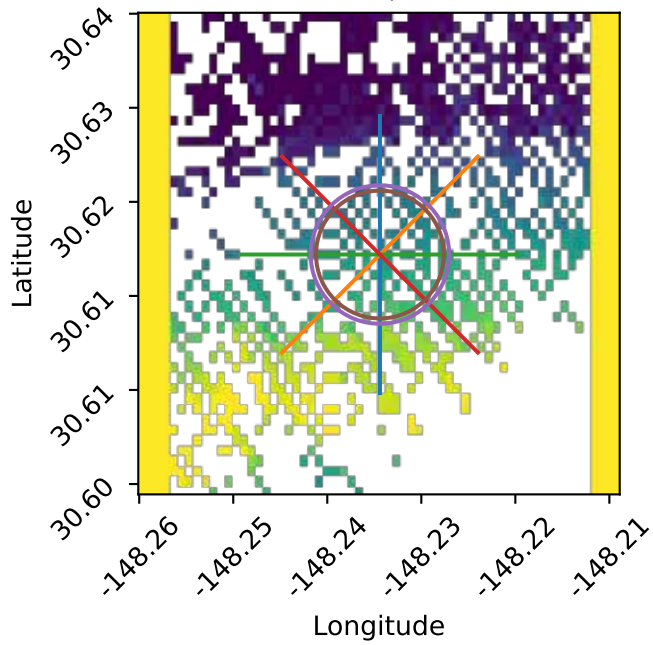
Lon=-148.270, Lat=30.614



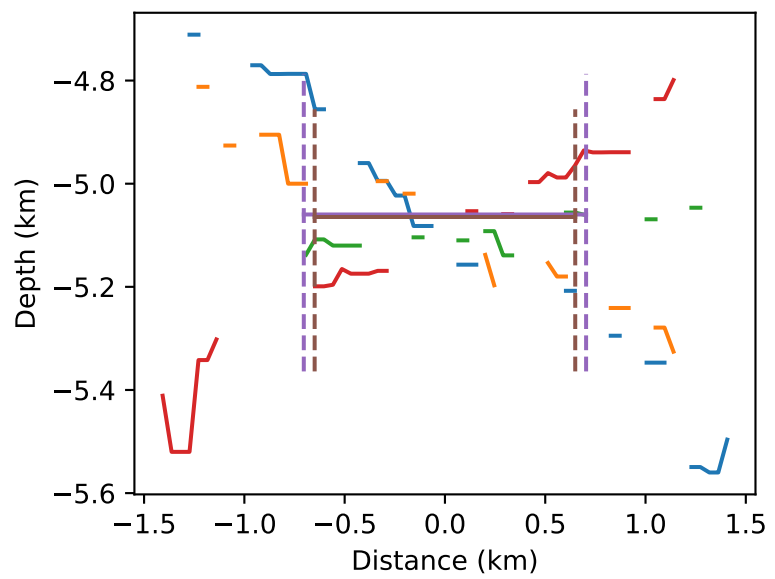
Diameter = 1.52km



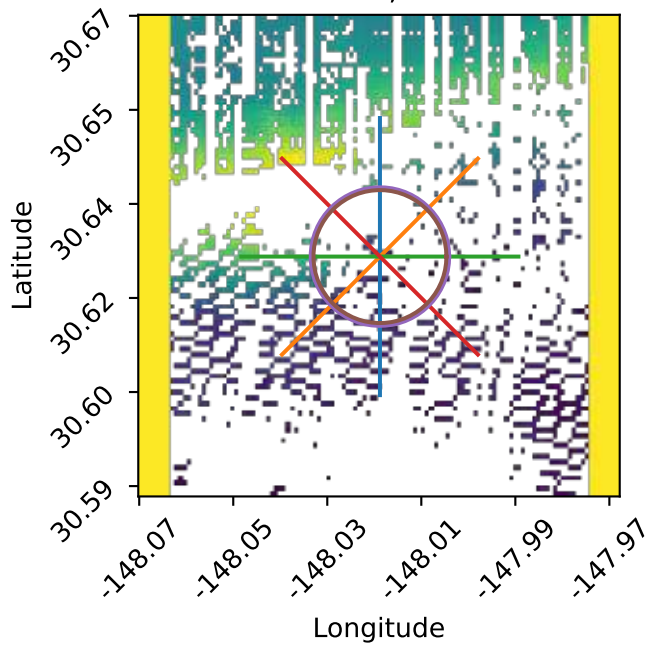
Lon=-148.232, Lat=30.618



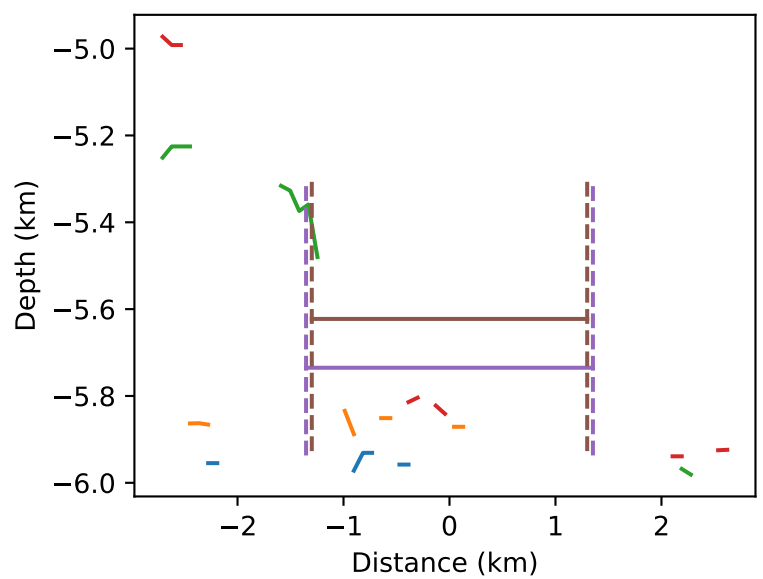
Diameter = 1.41km



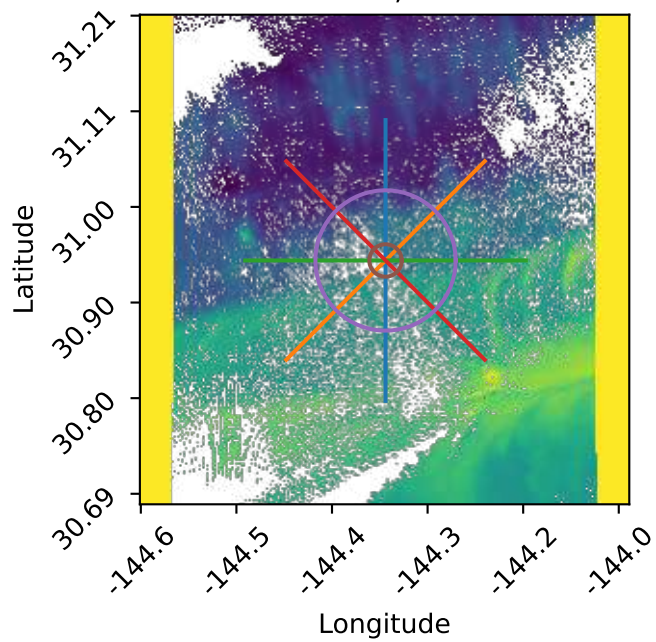
Lon=-148.021, Lat=30.627



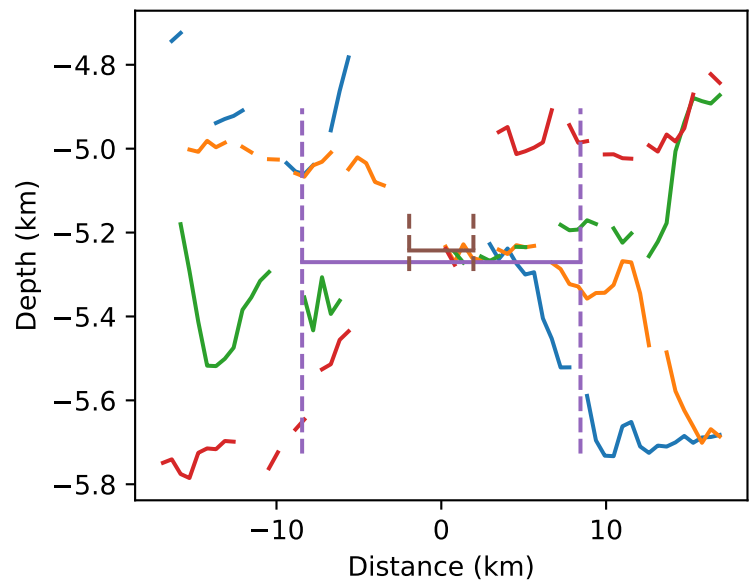
Diameter = 2.71km



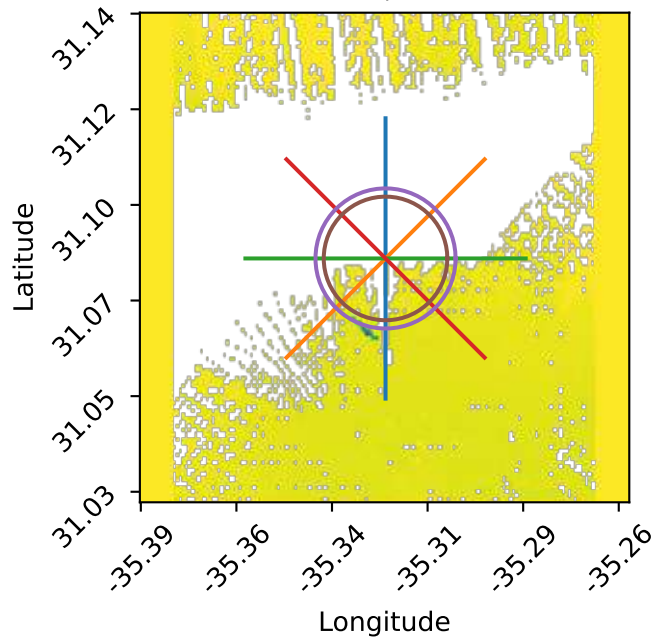
Lon=-144.332, Lat=30.947



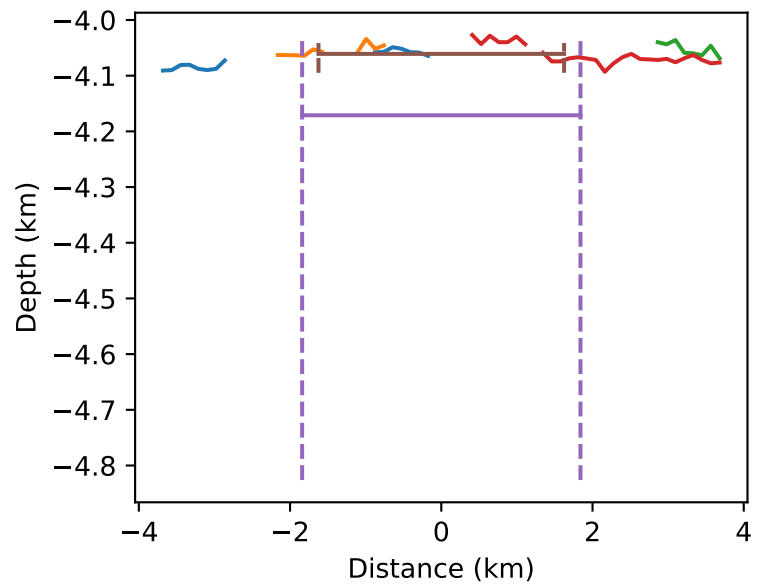
Diameter = 16.89km



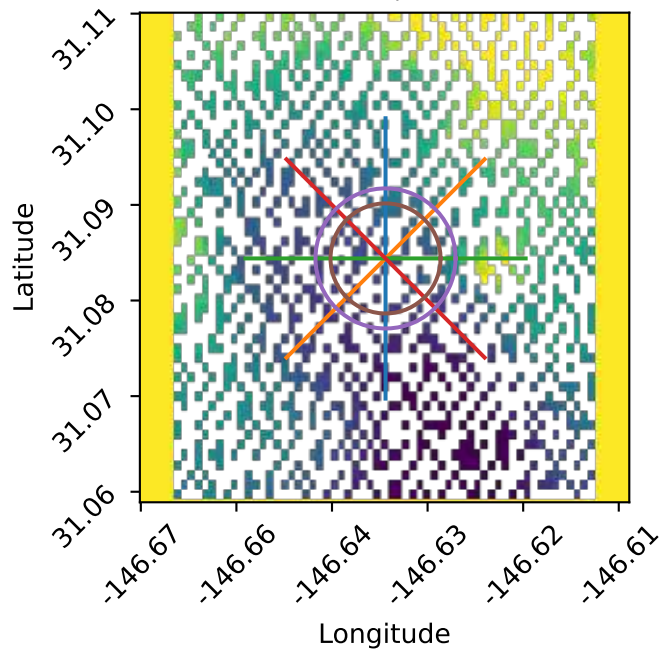
Lon=-35.323, Lat=31.085



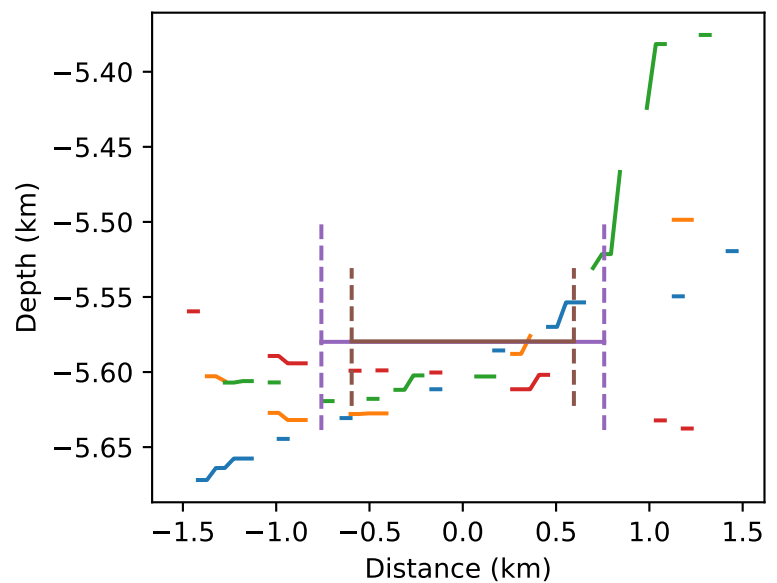
Diameter = 3.68km



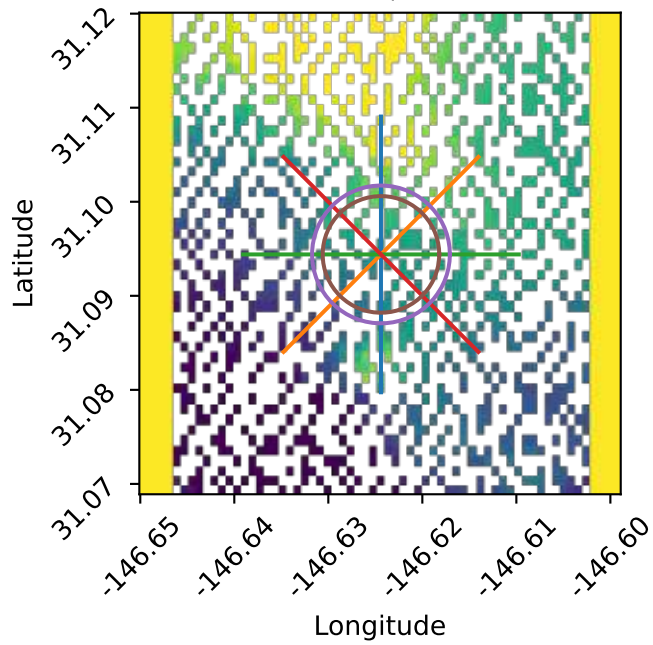
Lon=-146.638, Lat=31.086



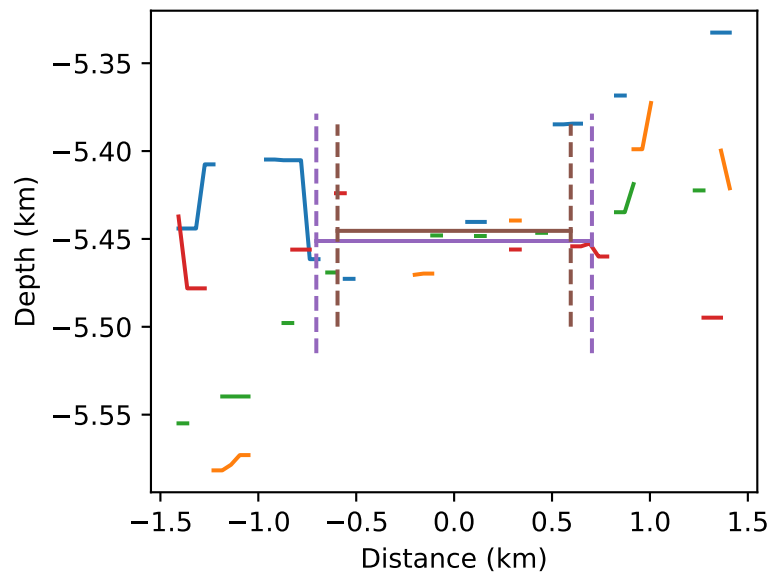
Diameter = 1.52km



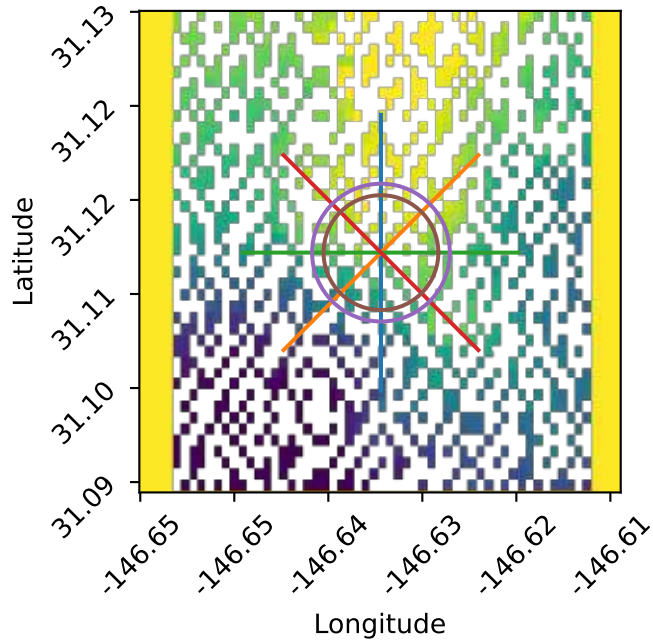
Lon=-146.625, Lat=31.096



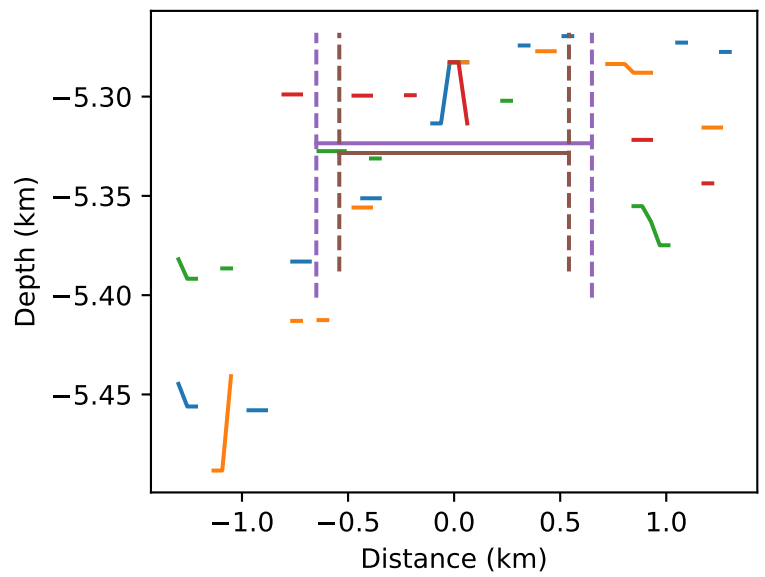
Diameter = 1.41km



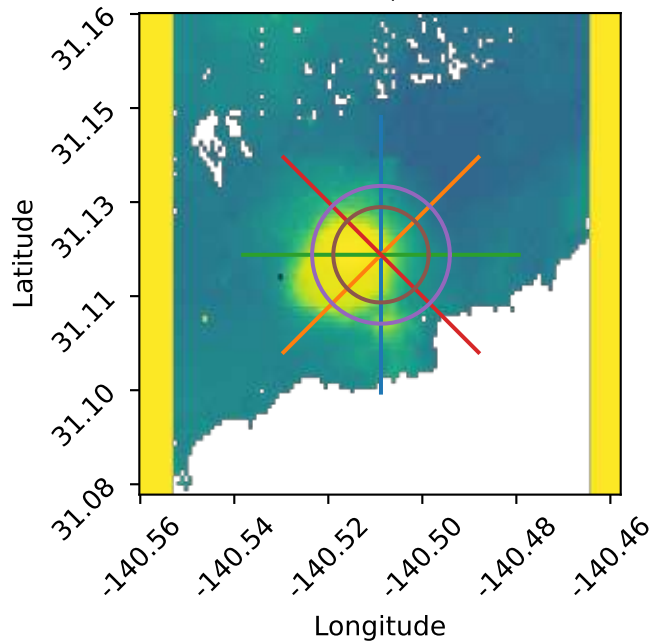
Lon=-146.631, Lat=31.112



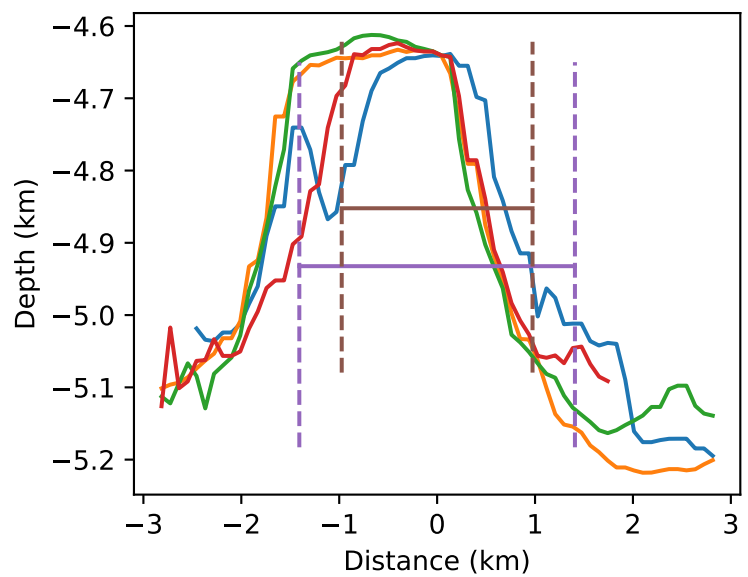
Diameter = 1.30km



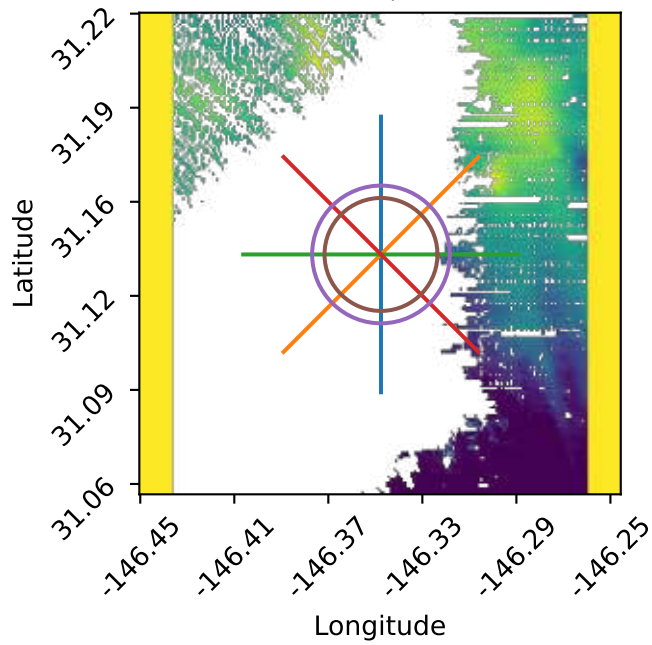
Lon=-140.506, Lat=31.120



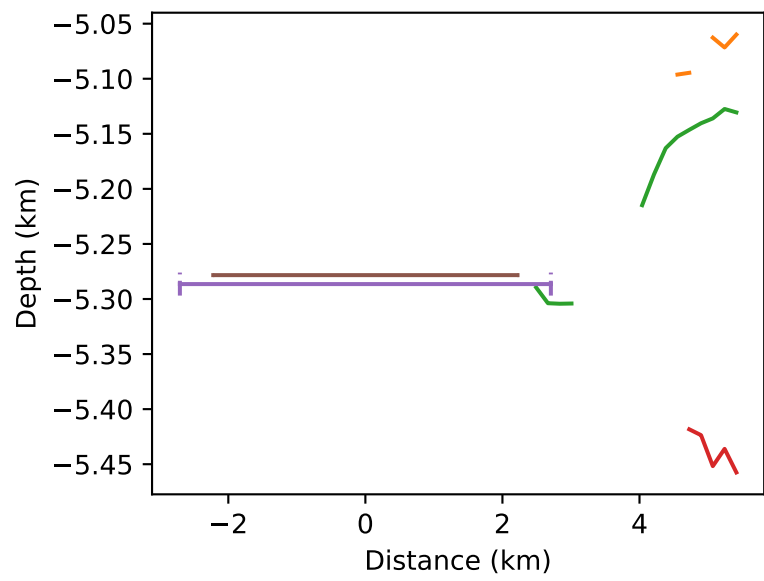
Diameter = 2.82km



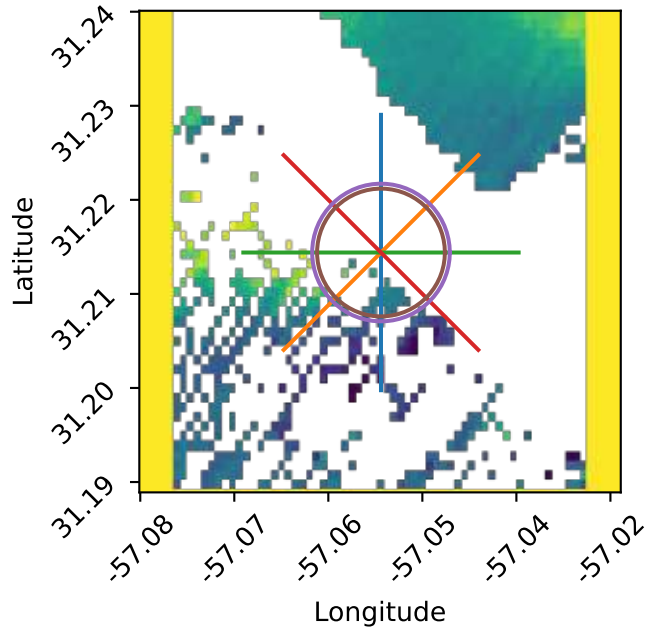
Lon=-146.349, Lat=31.139



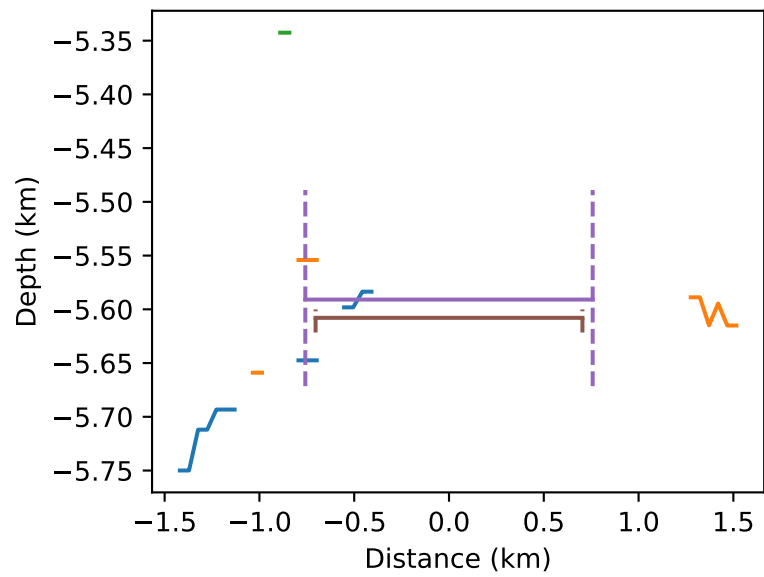
Diameter = 5.41km



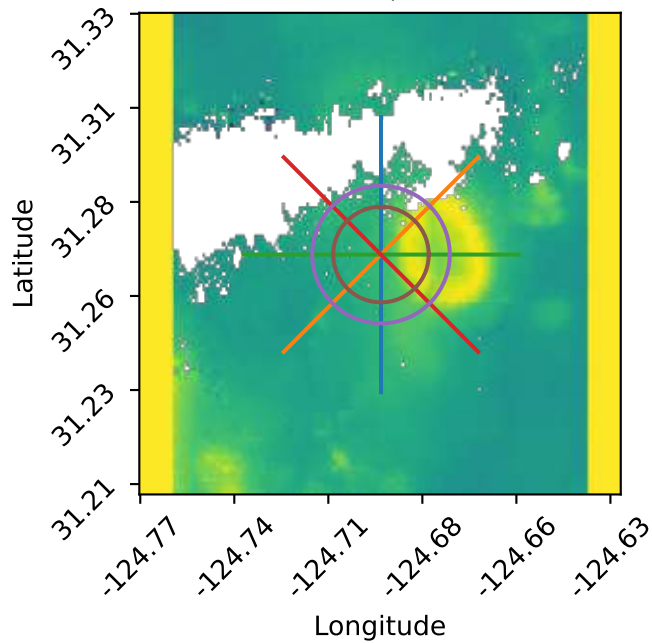
Lon=-57.051, Lat=31.215



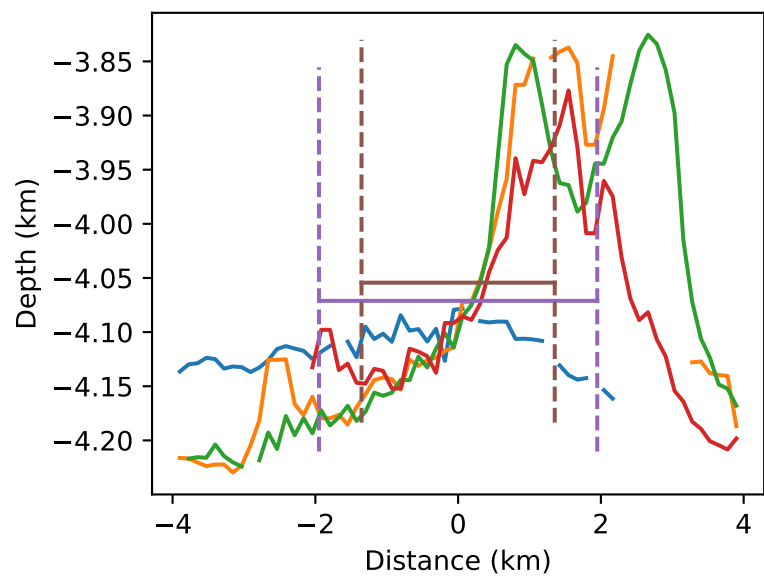
Diameter = 1.52km



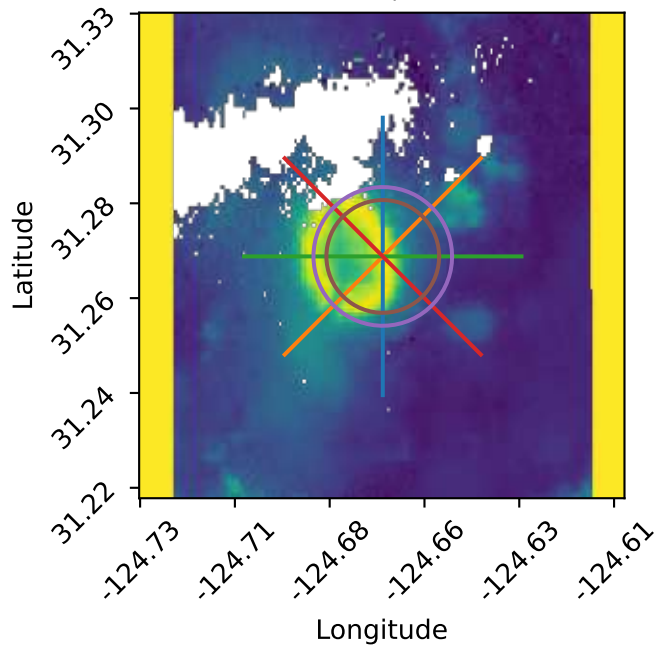
Lon=-124.697, Lat=31.269



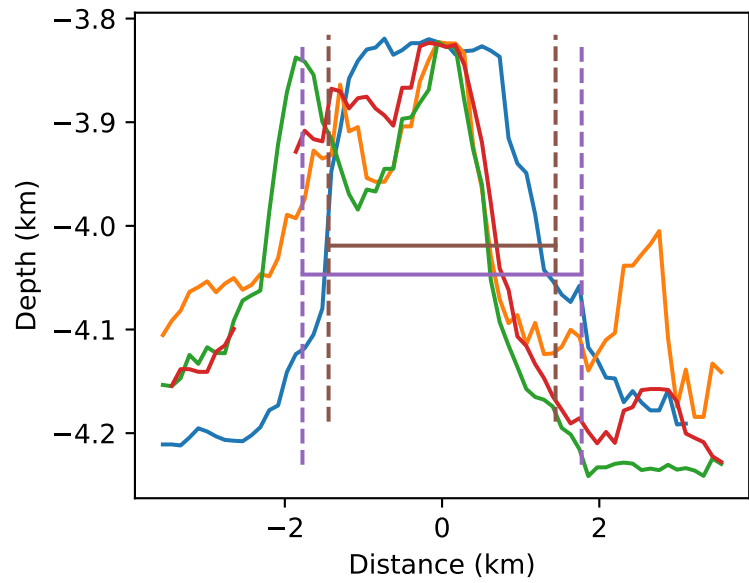
Diameter = 3.90km



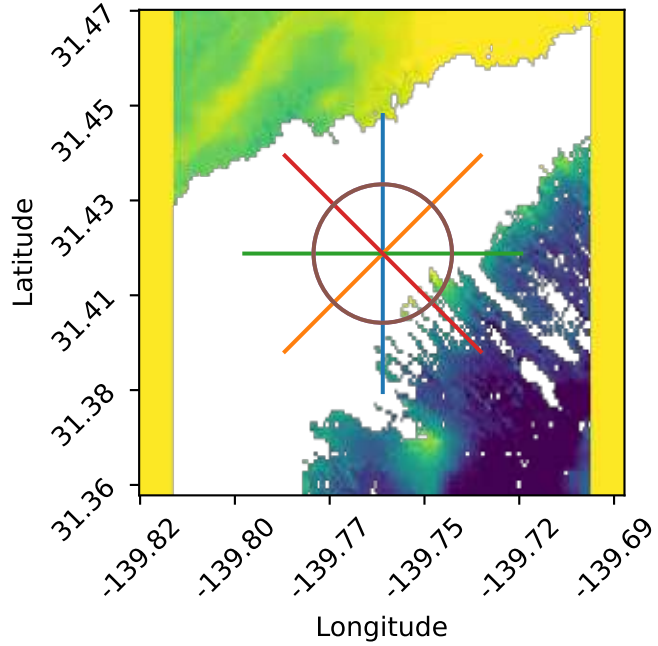
Lon=-124.669, Lat=31.270



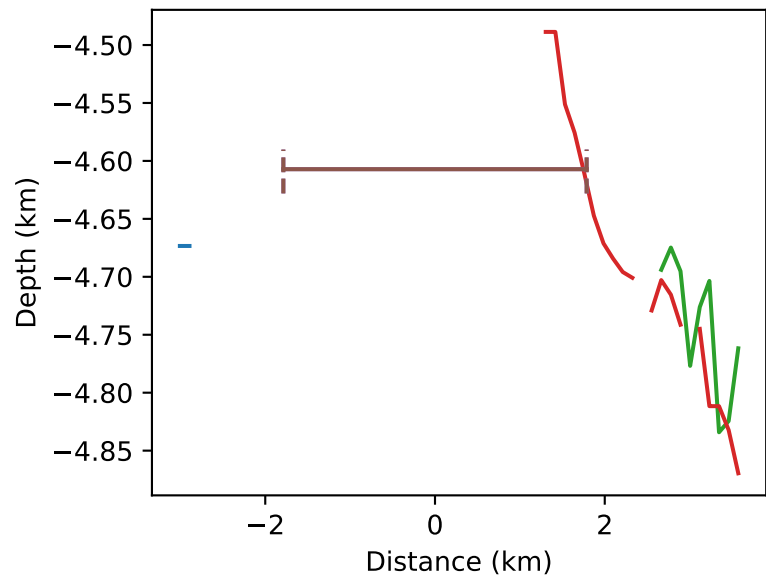
Diameter = 3.55km



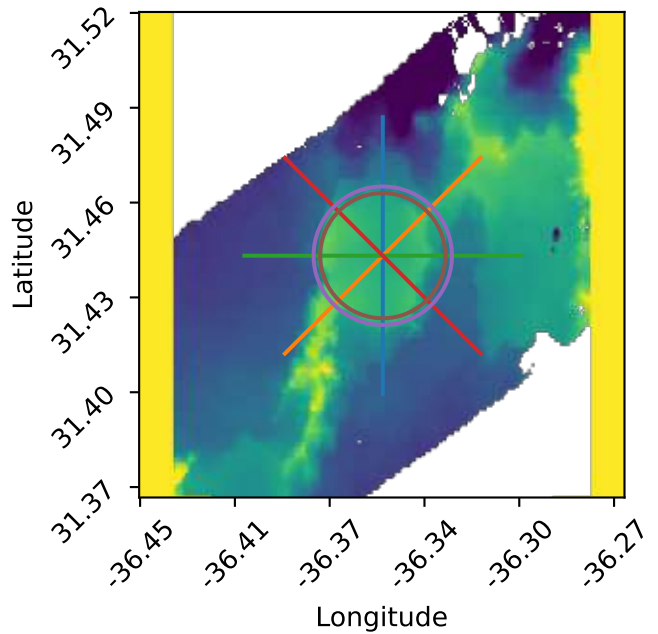
Lon=-139.757, Lat=31.416



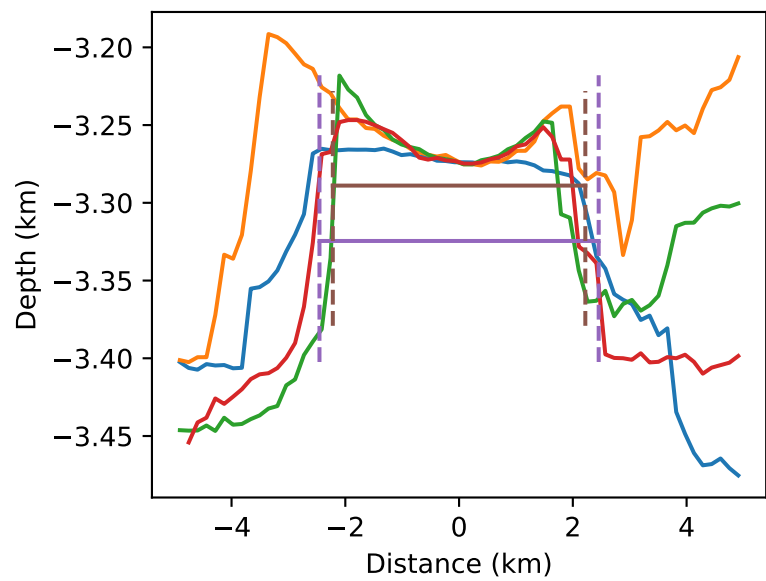
Diameter = 3.57km



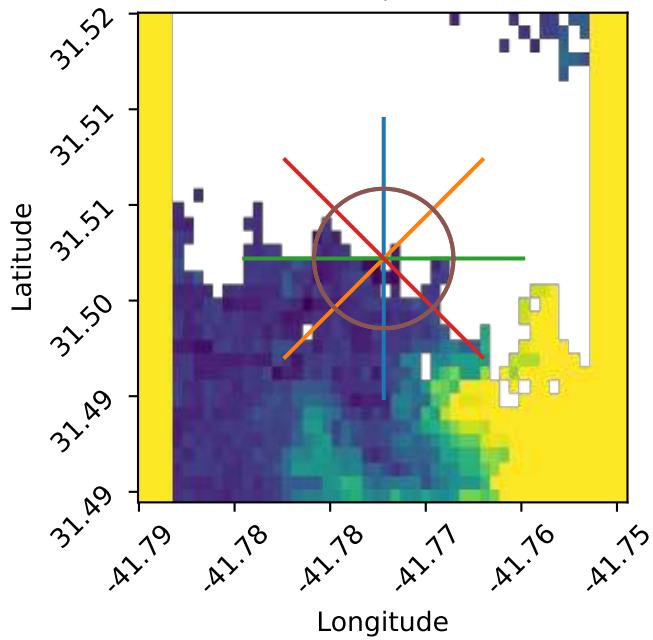
Lon=-36.355, Lat=31.443



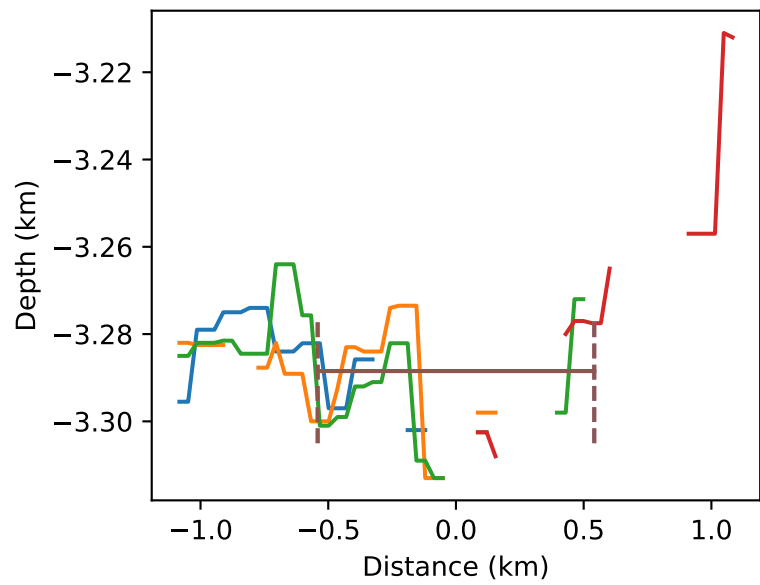
Diameter = 4.91km



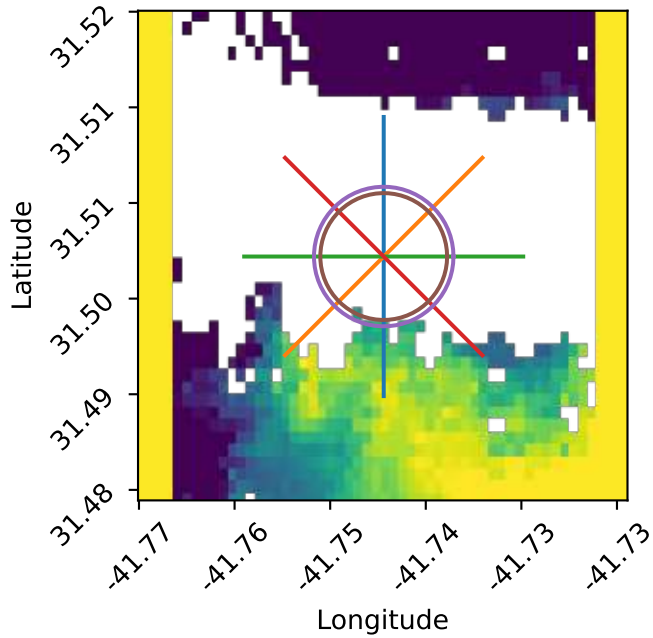
Lon=-41.771, Lat=31.502



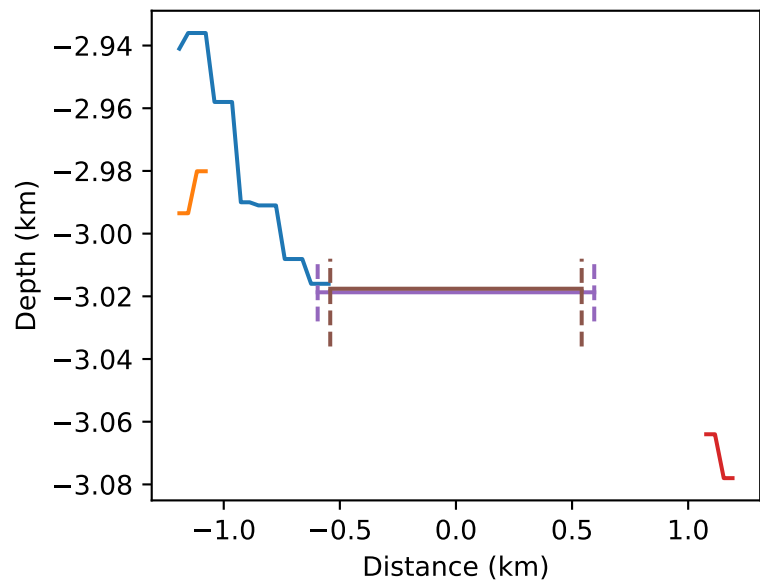
Diameter = 1.08km



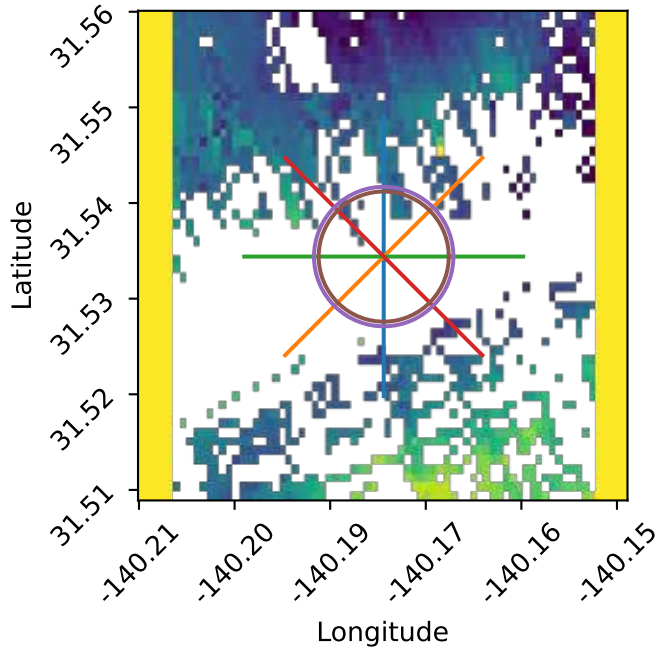
Lon=-41.747, Lat=31.502



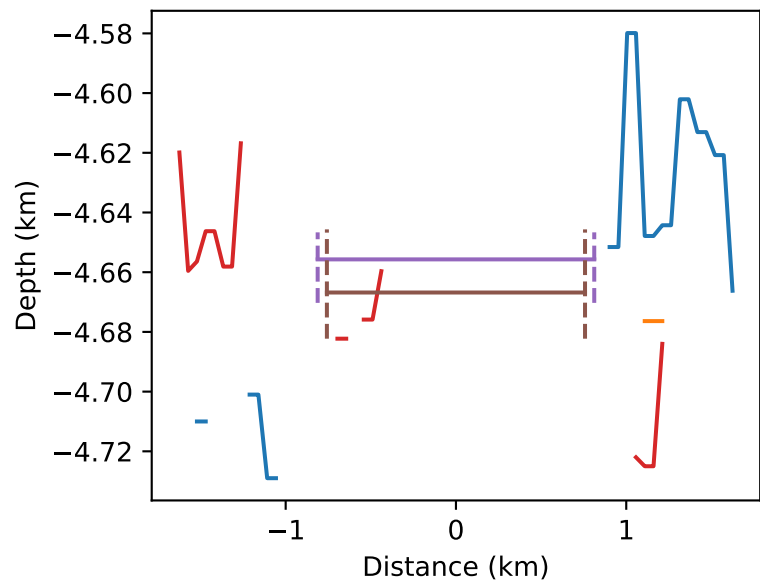
Diameter = 1.19km



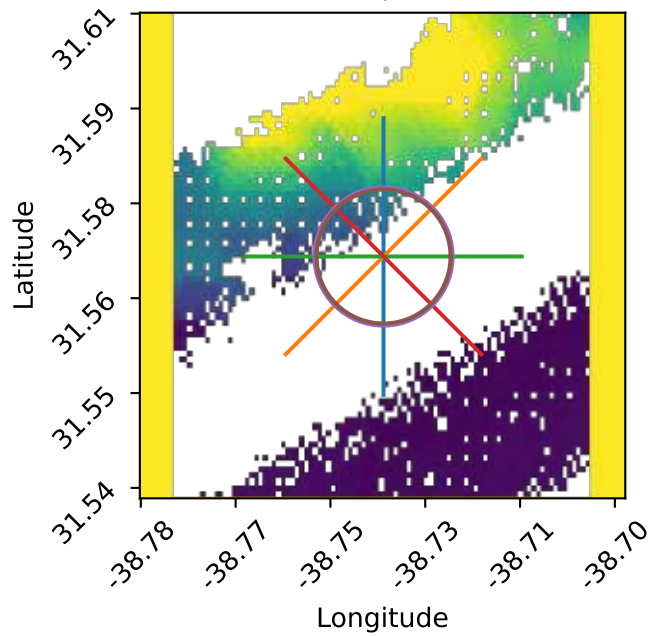
Lon=-140.179, Lat=31.531



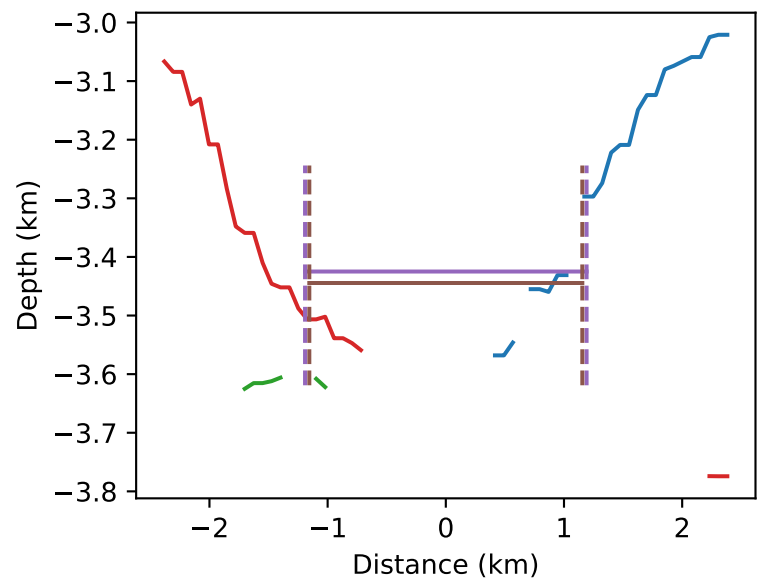
Diameter = 1.62km



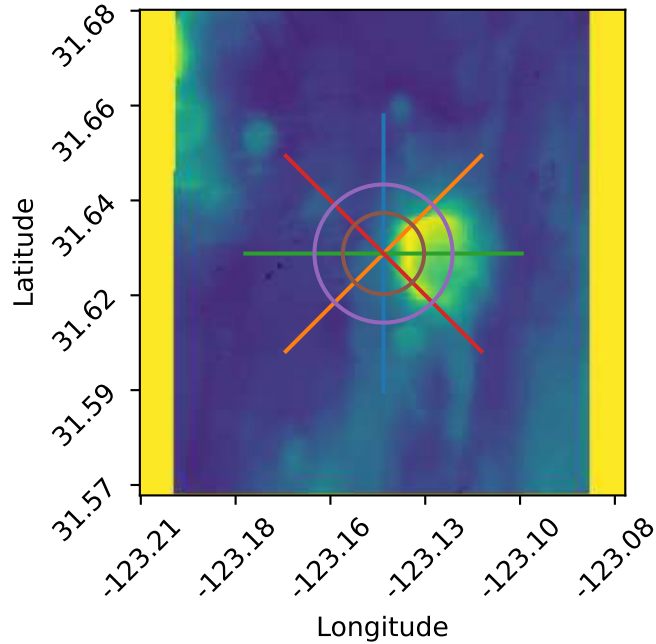
Lon=-38.738, Lat=31.571



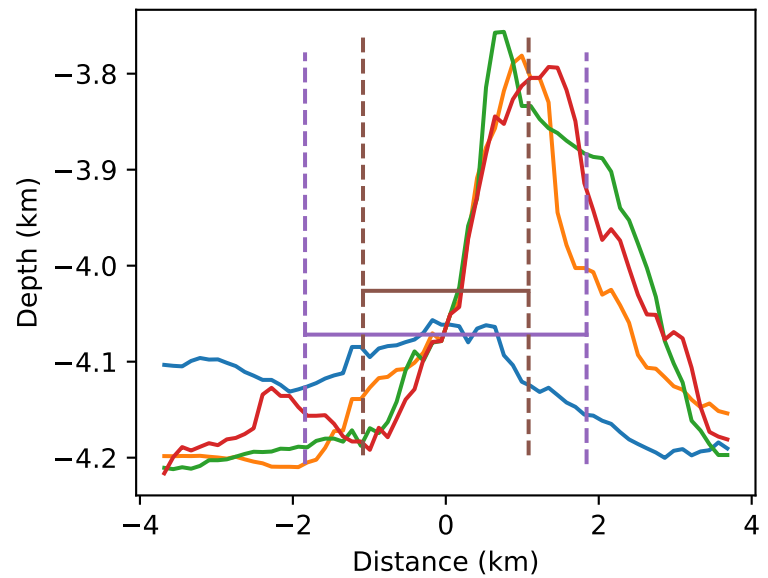
Diameter = 2.38km



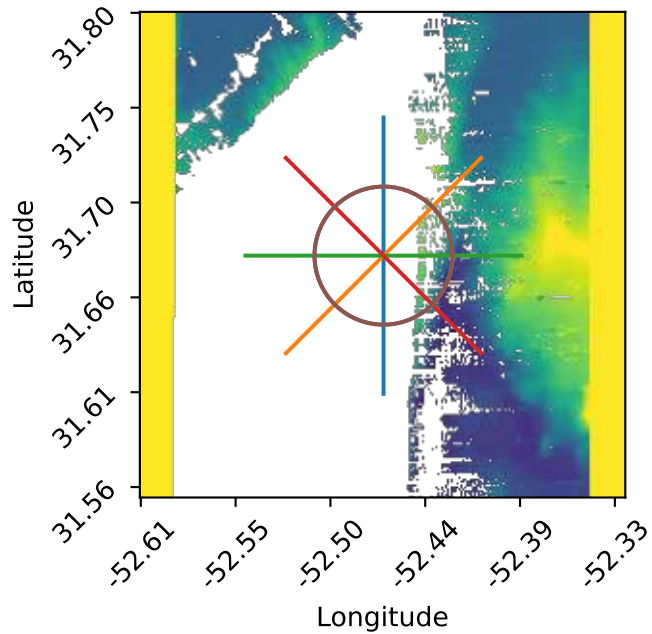
Lon=-123.142, Lat=31.626



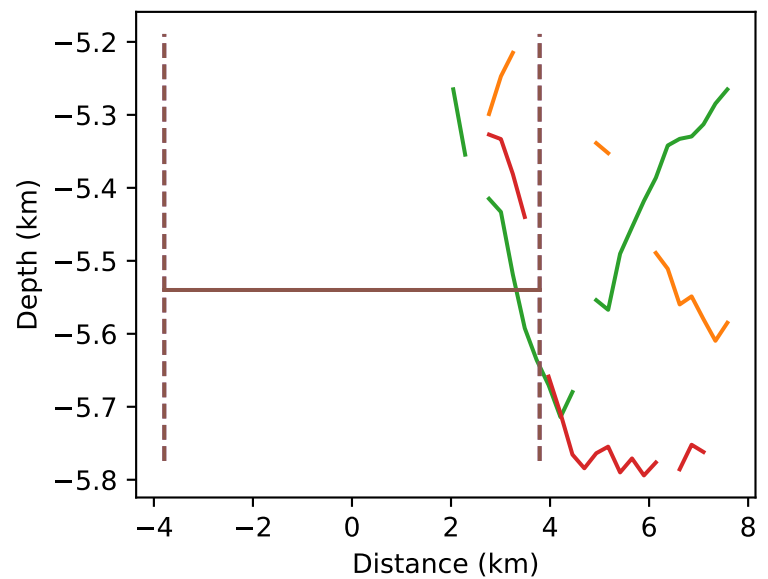
Diameter = 3.68km



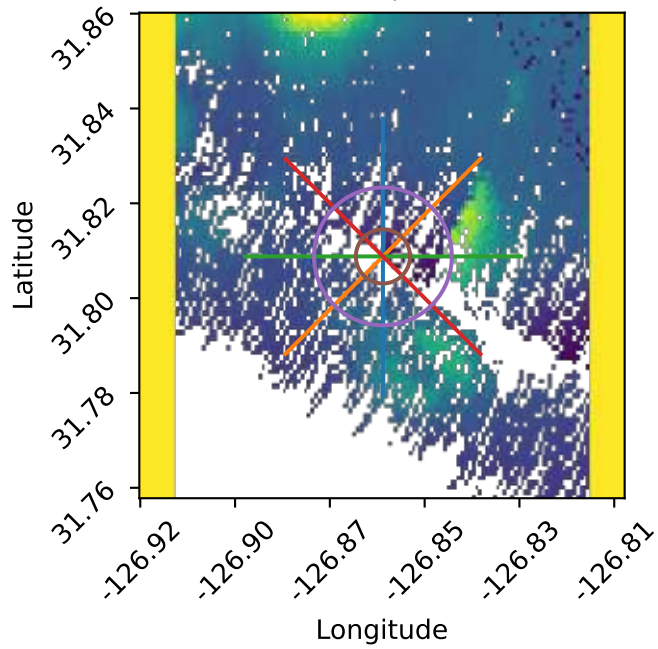
Lon=-52.469, Lat=31.676



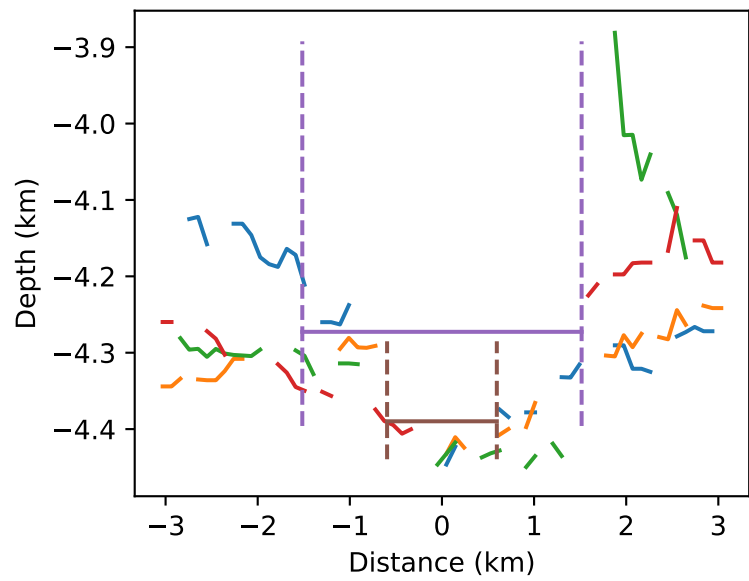
Diameter = 7.58km



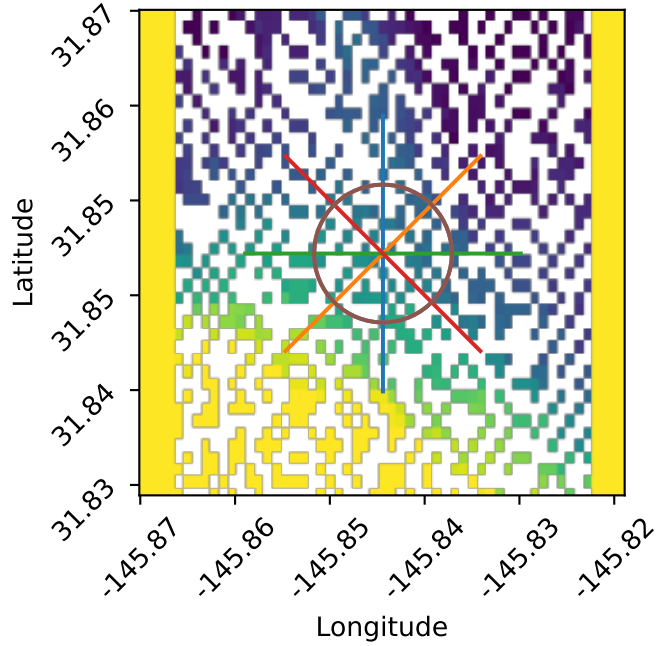
Lon=-126.861, Lat=31.809



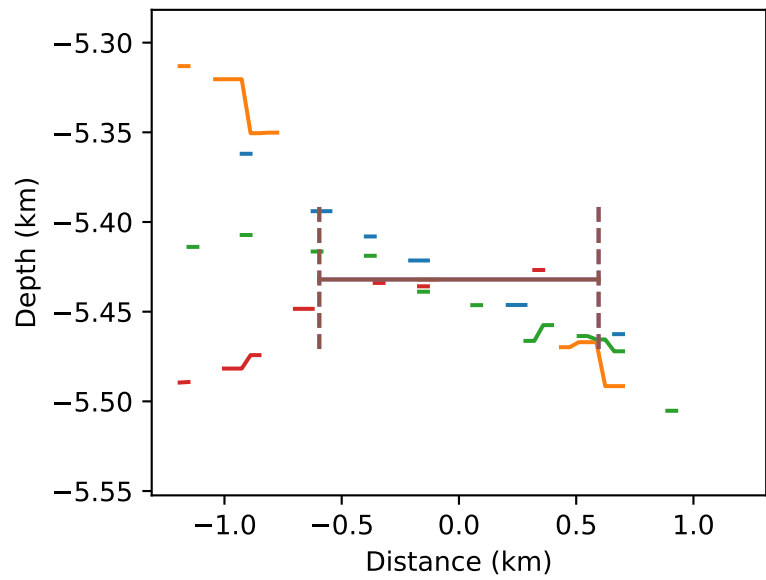
Diameter = 3.03km



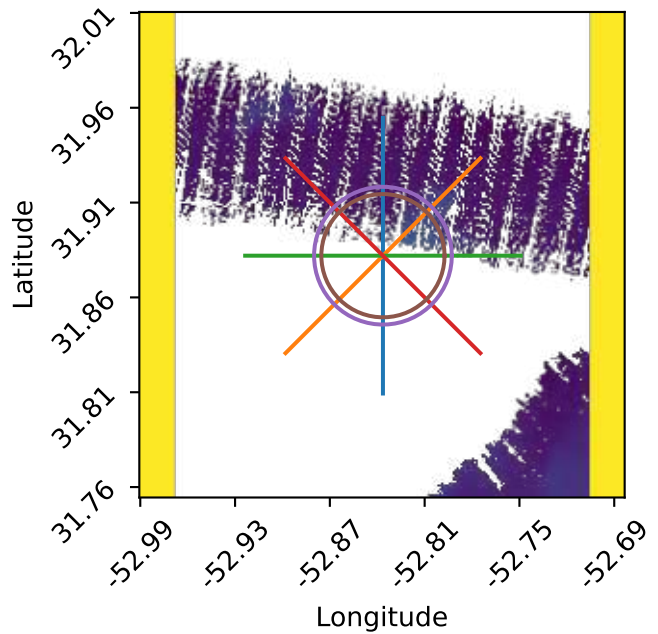
Lon=-145.843, Lat=31.850



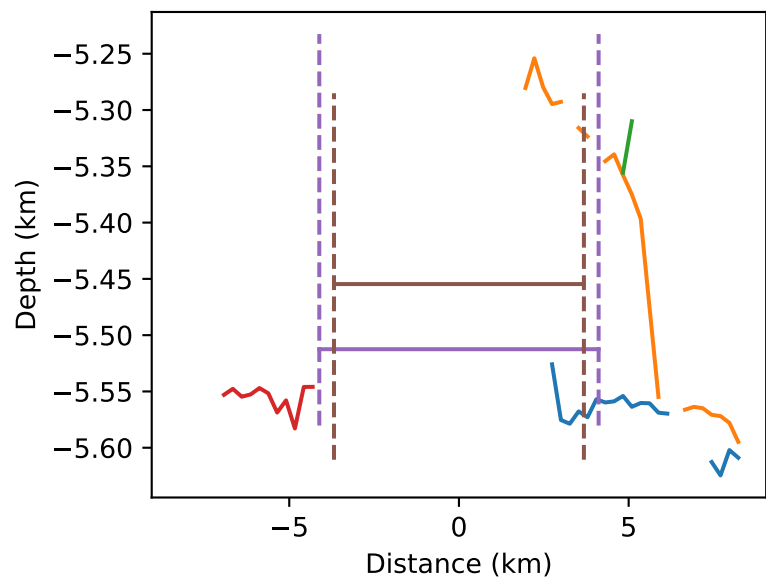
Diameter = 1.19km



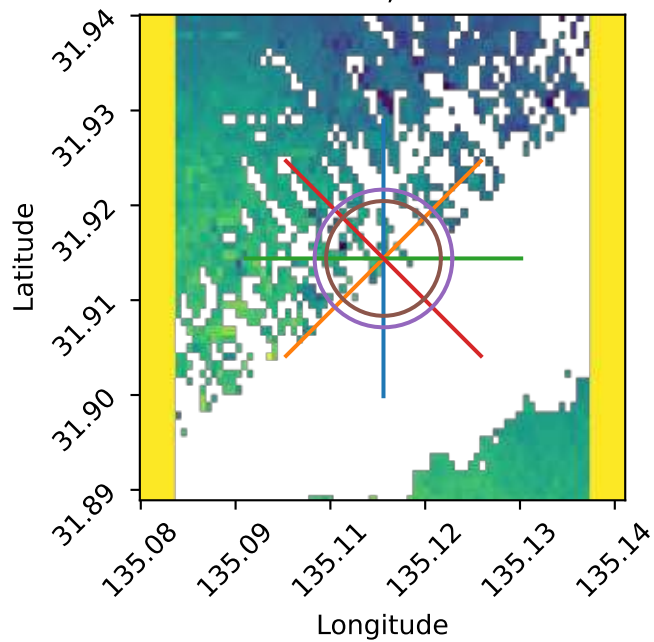
Lon=-52.835, Lat=31.883



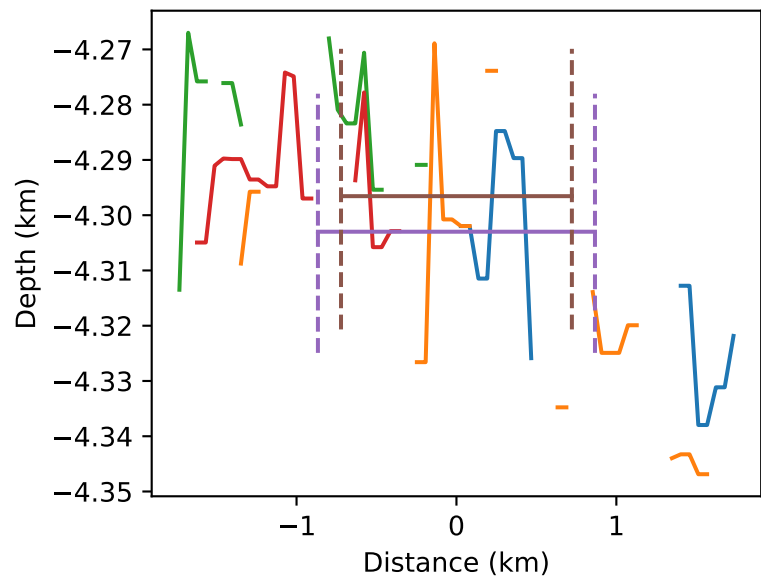
Diameter = 8.23km



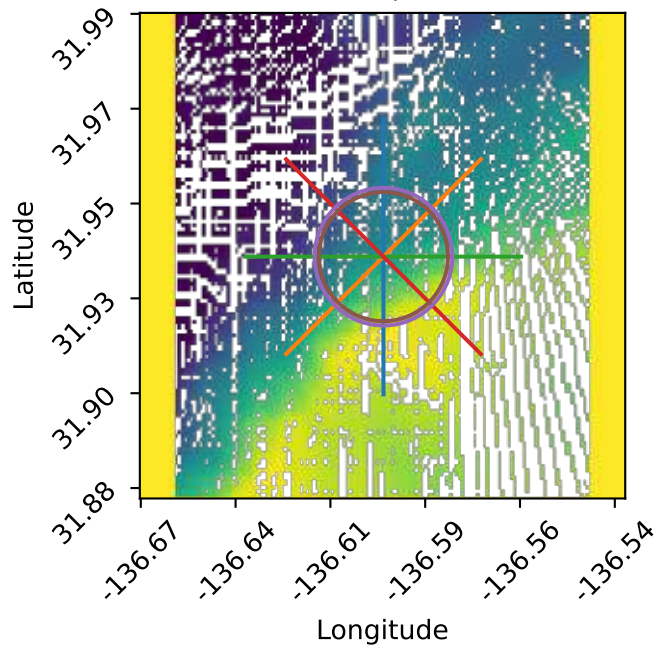
Lon=135.114, Lat=31.912



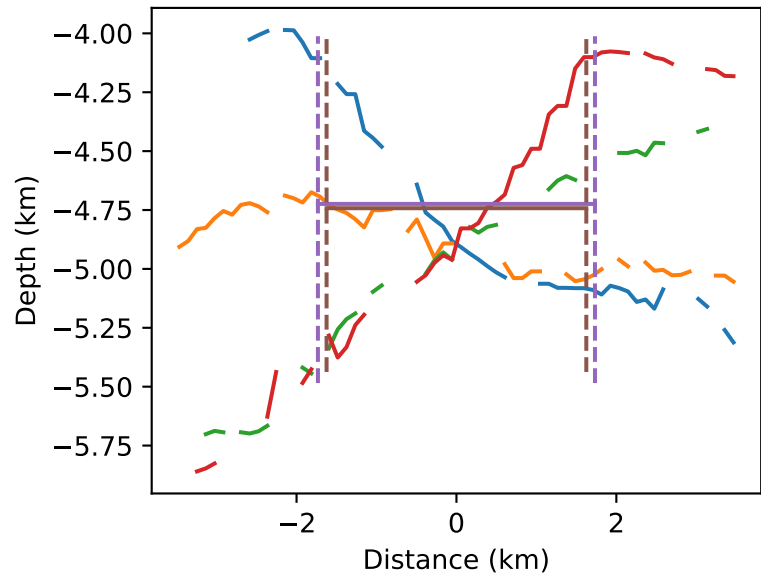
Diameter = 1.73km



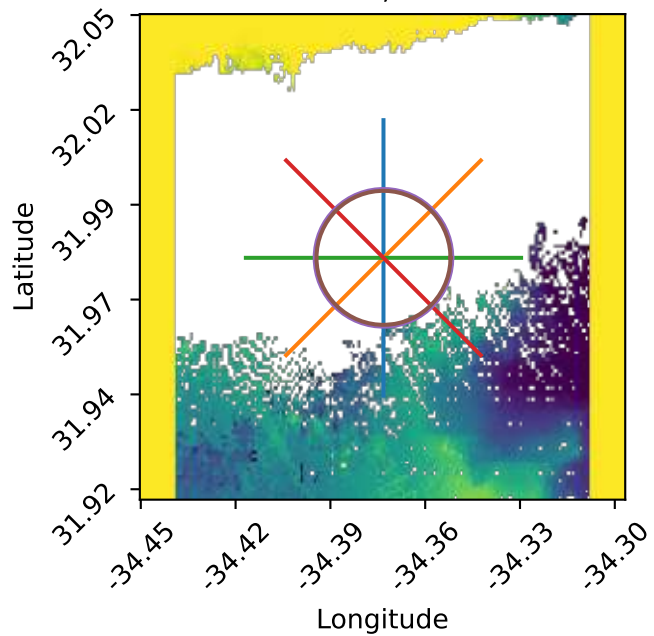
Lon=-136.600, Lat=31.935



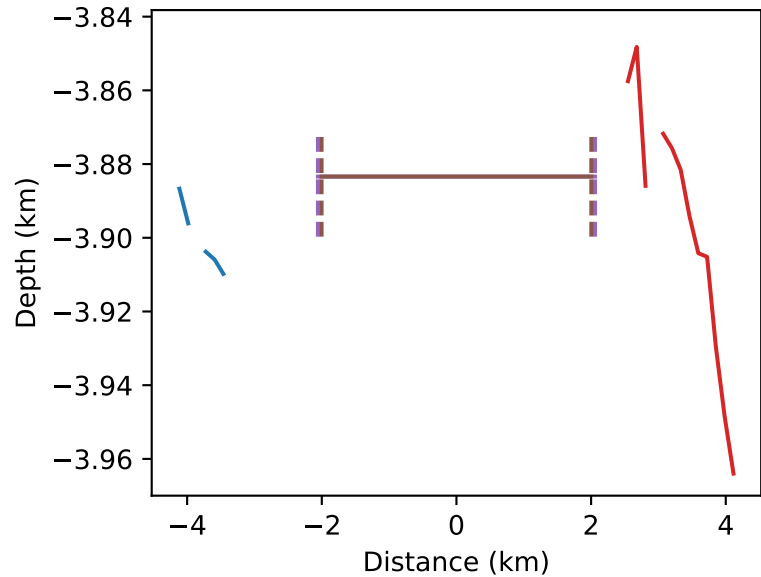
Diameter = 3.47km



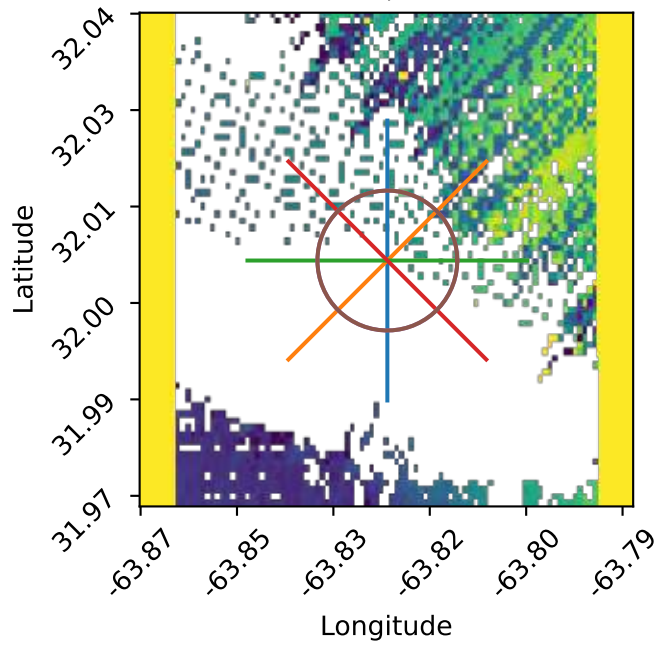
Lon=-34.377, Lat=31.980



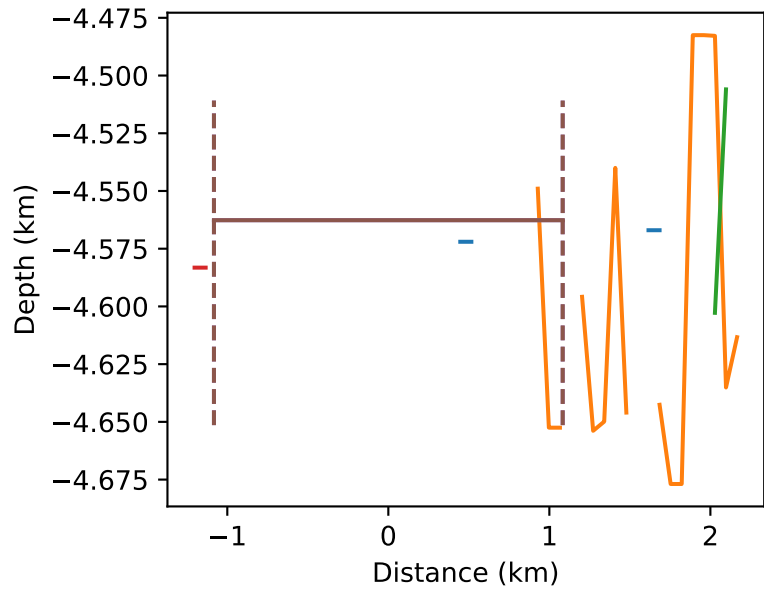
Diameter = 4.11km



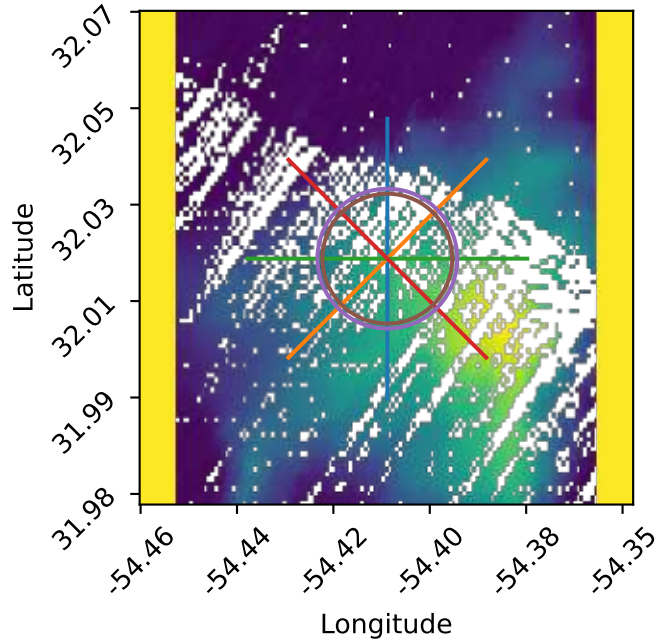
Lon=-63.825, Lat=32.007



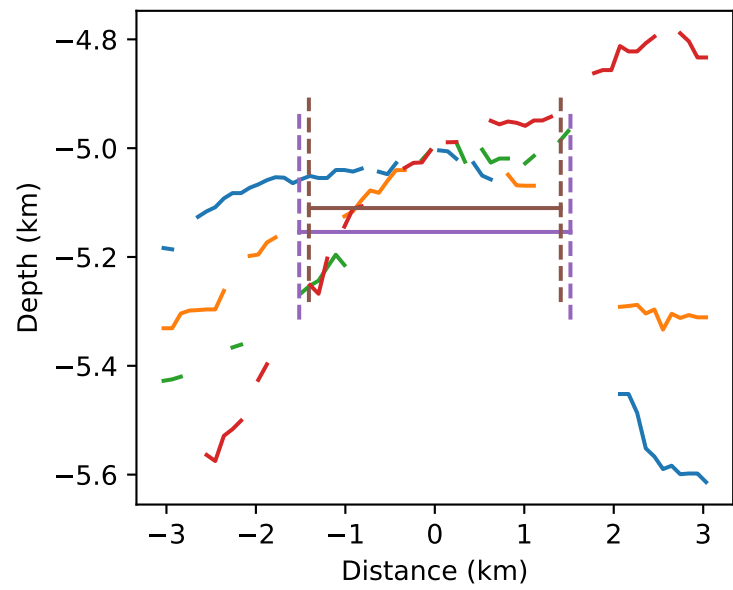
Diameter = 2.17km



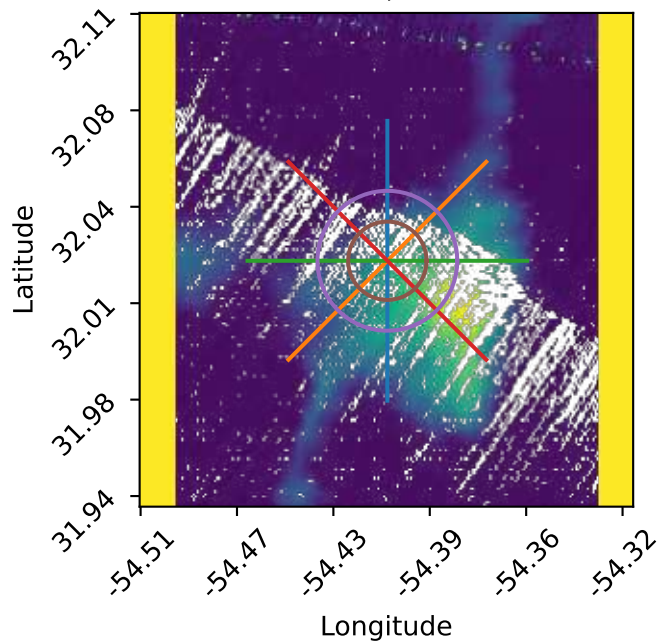
Lon=-54.407, Lat=32.021



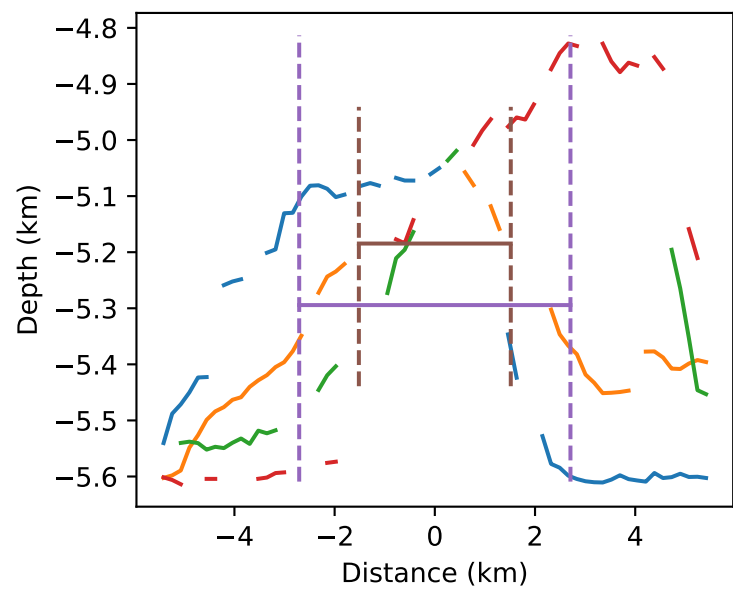
Diameter = 3.03km



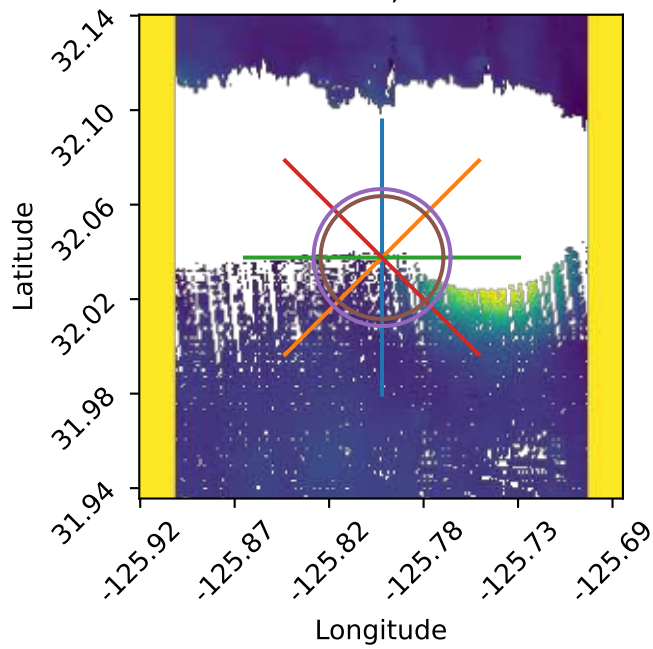
Lon=-54.412, Lat=32.024



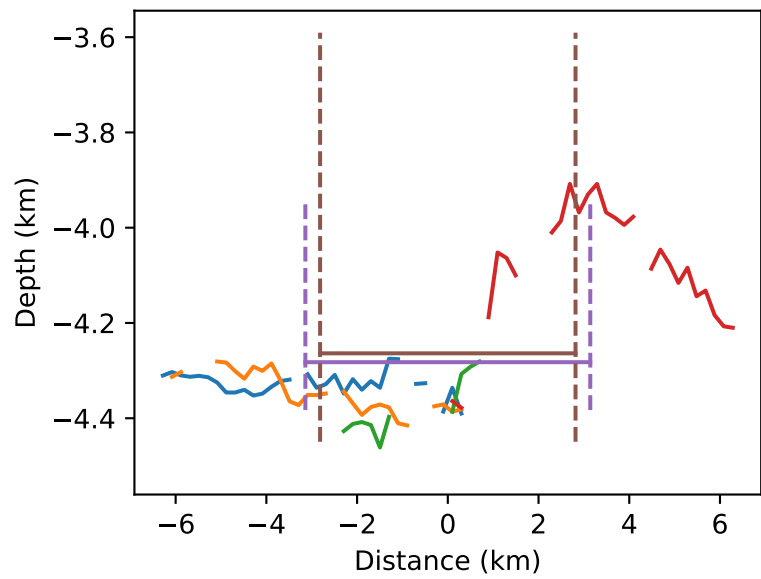
Diameter = 5.41km



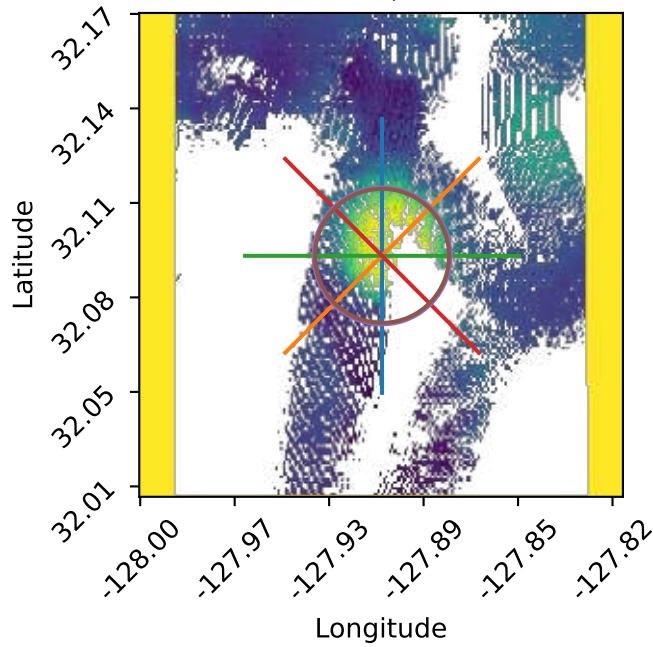
Lon=-125.798, Lat=32.037



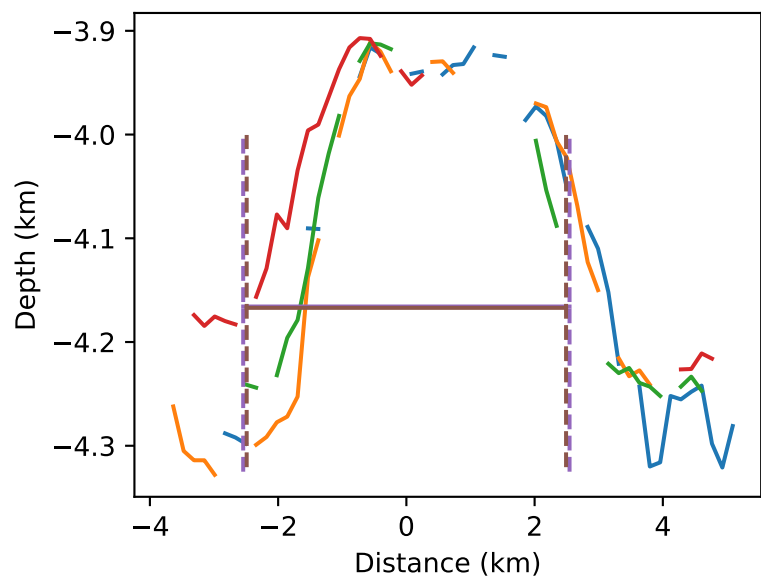
Diameter = 6.28km



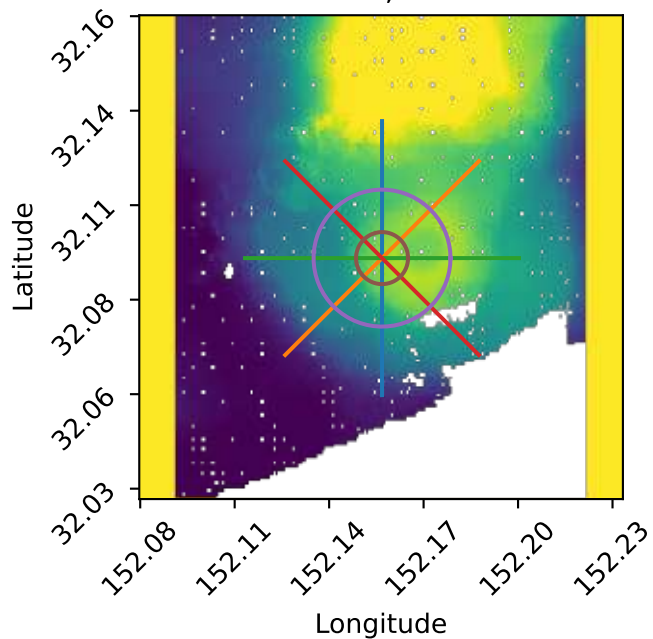
Lon=-127.908, Lat=32.092



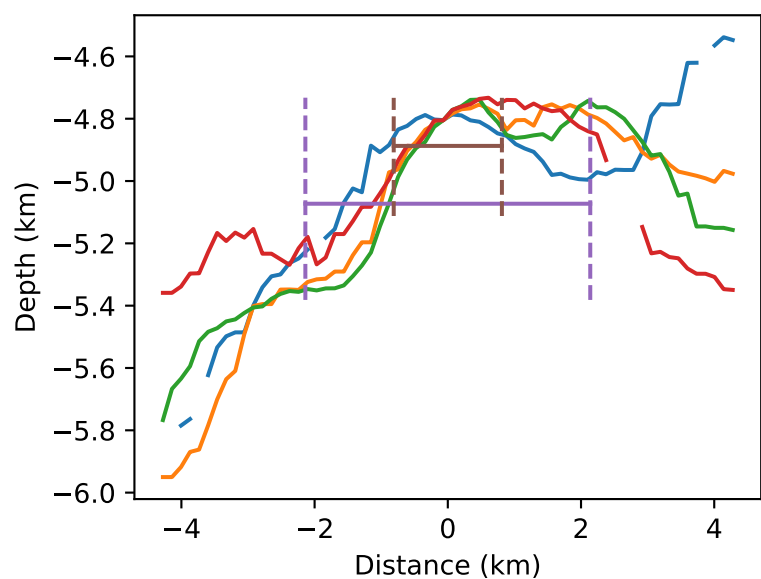
Diameter = 5.09km



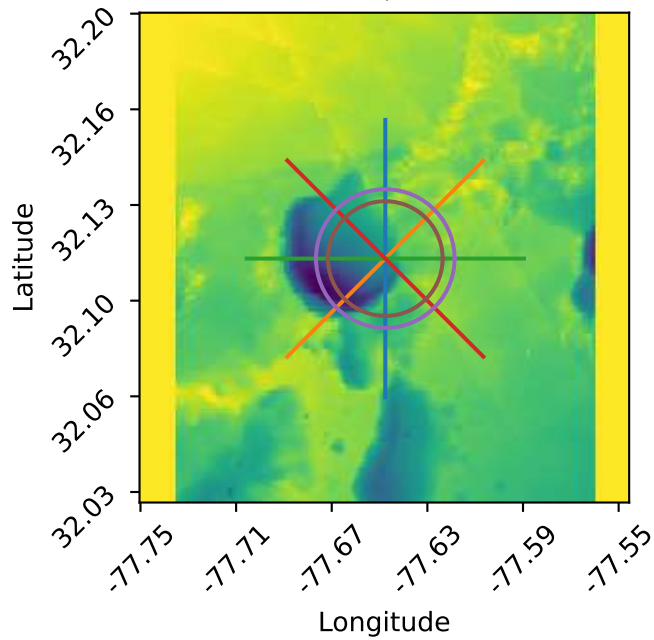
Lon=152.158, Lat=32.094



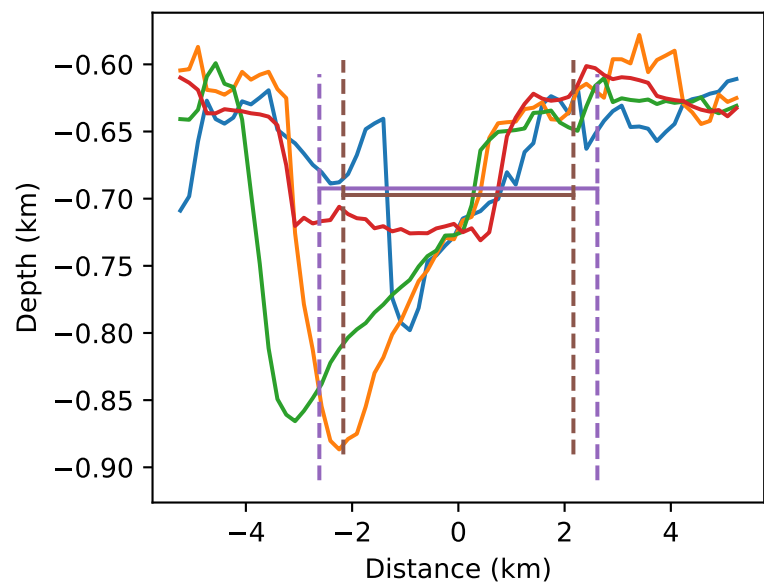
Diameter = 4.28km



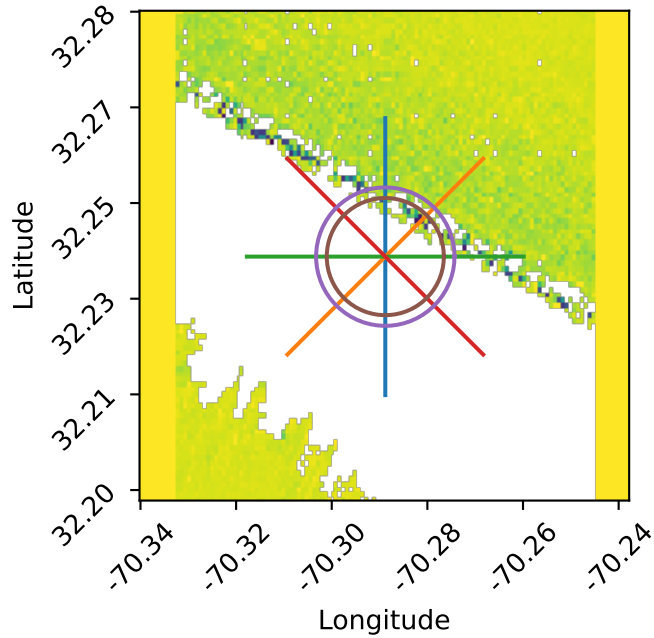
Lon=-77.647, Lat=32.112



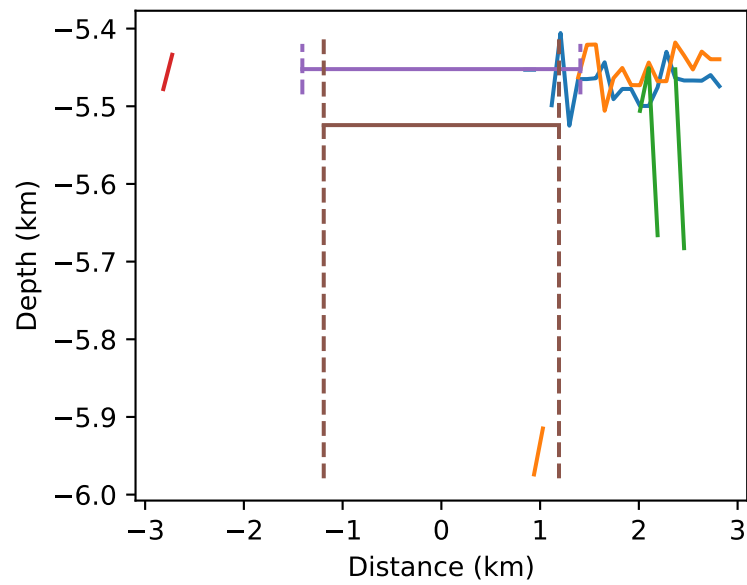
Diameter = 5.23km



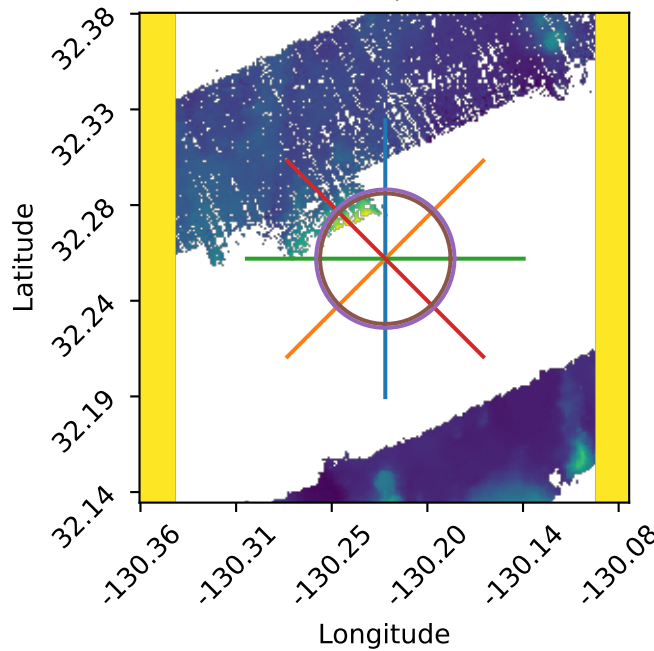
Lon=-70.287, Lat=32.239



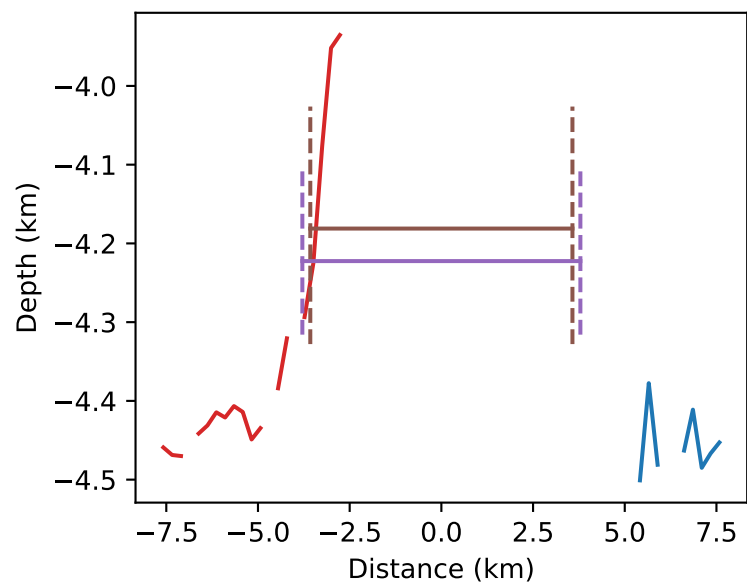
Diameter = 2.82km



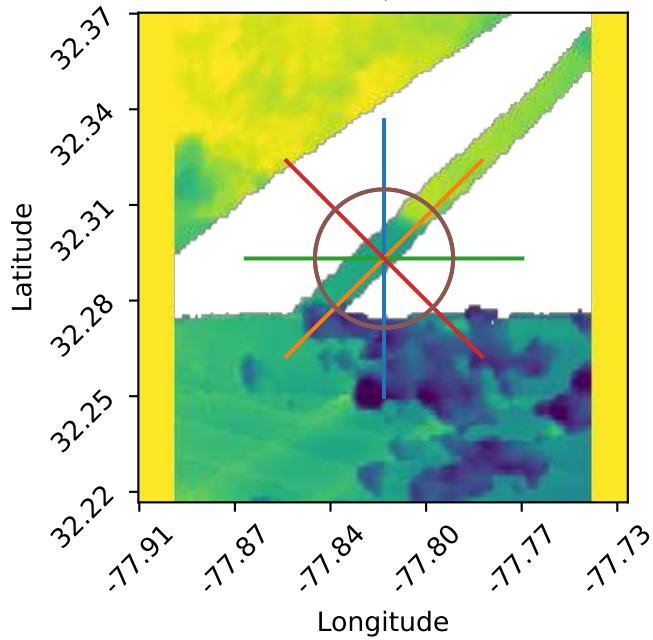
Lon=-130.220, Lat=32.257



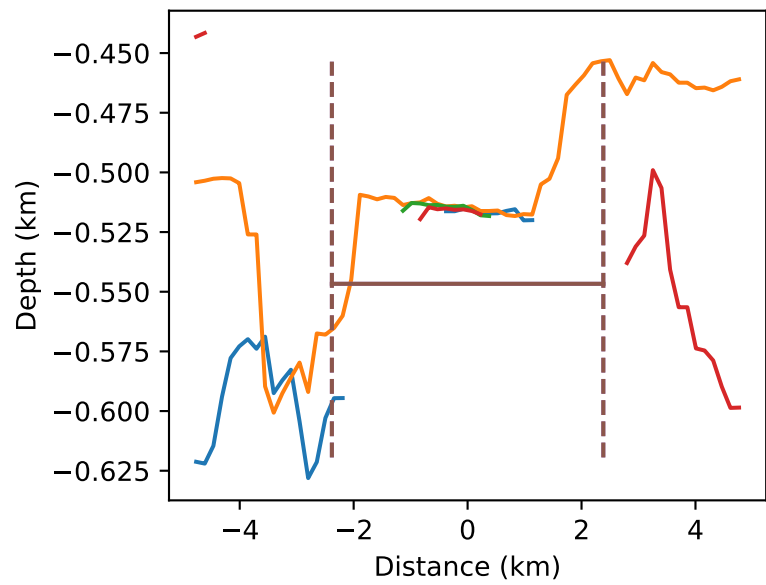
Diameter = 7.58km



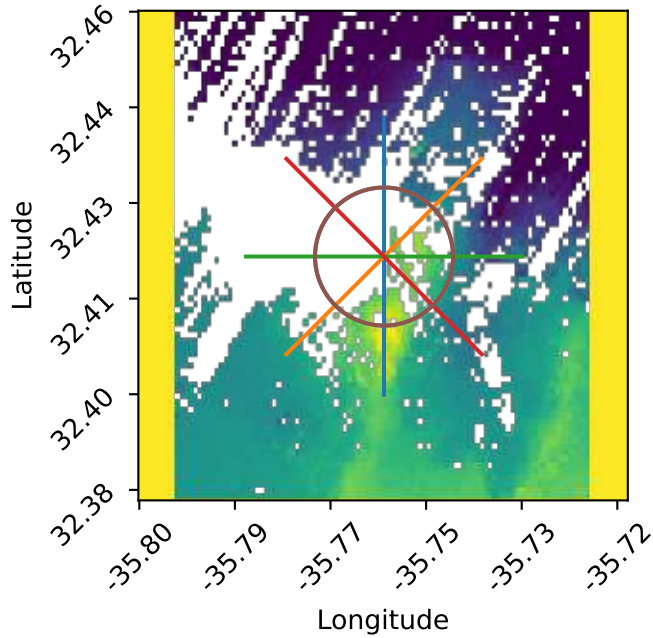
Lon=-77.820, Lat=32.291



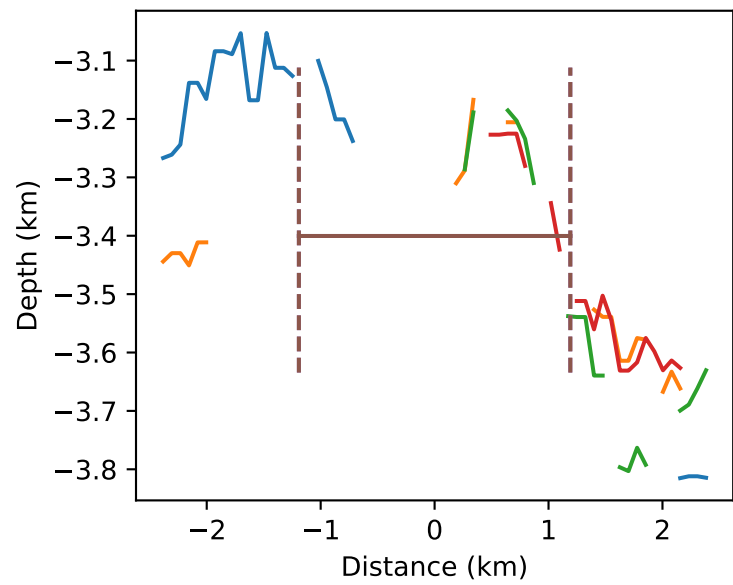
Diameter = 4.76km



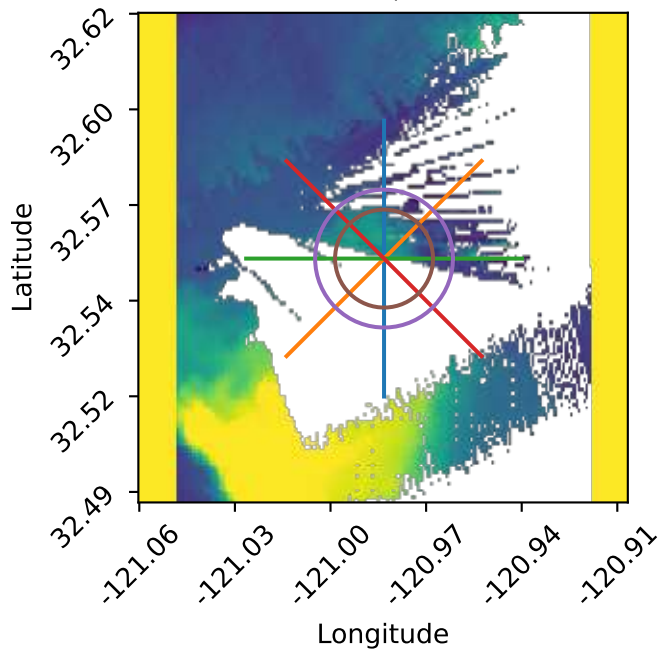
Lon=-35.759, Lat=32.419



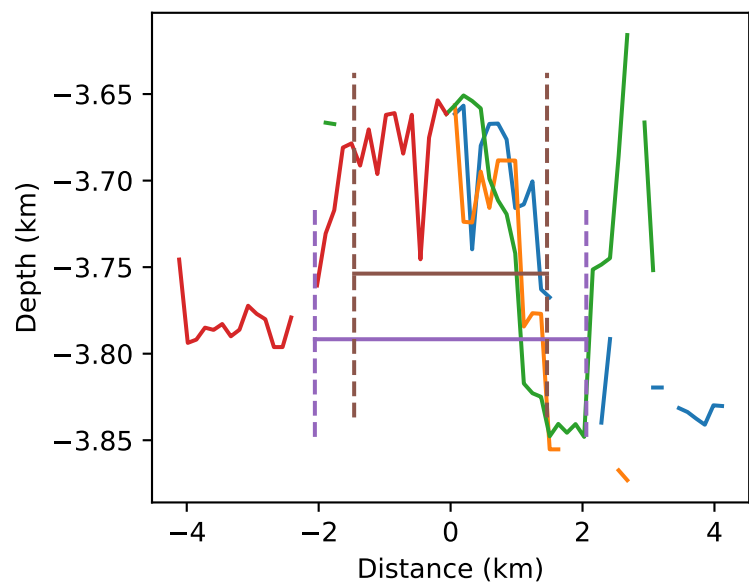
Diameter = 2.38km



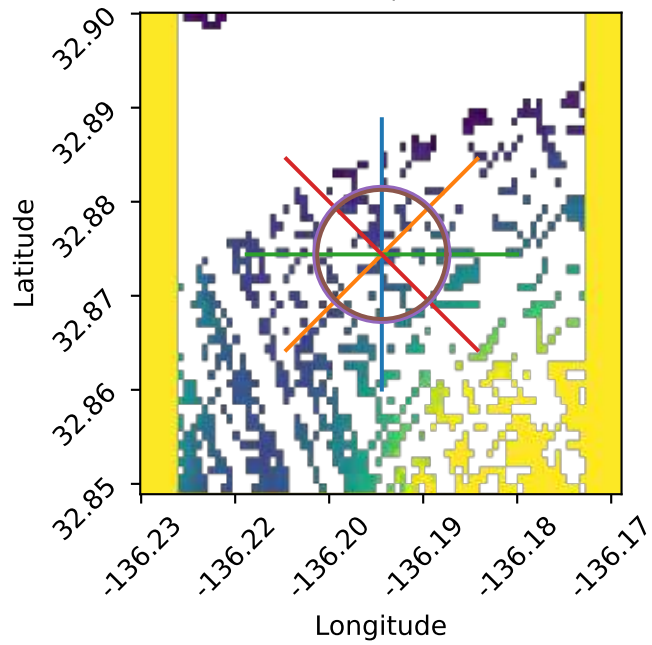
Lon=-120.984, Lat=32.556



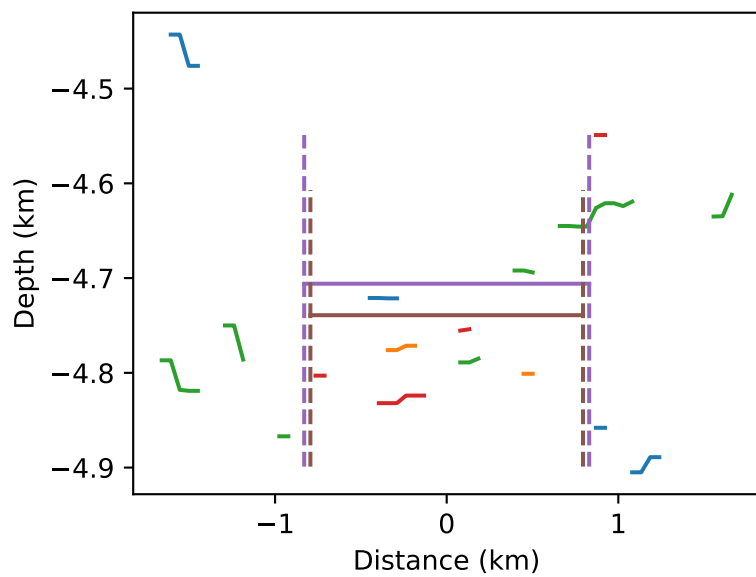
Diameter = 4.12km



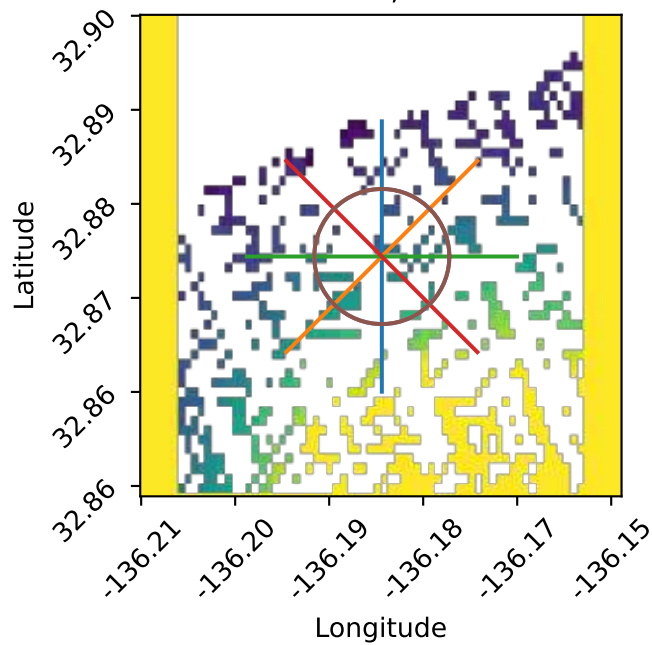
Lon=-136.197, Lat=32.876



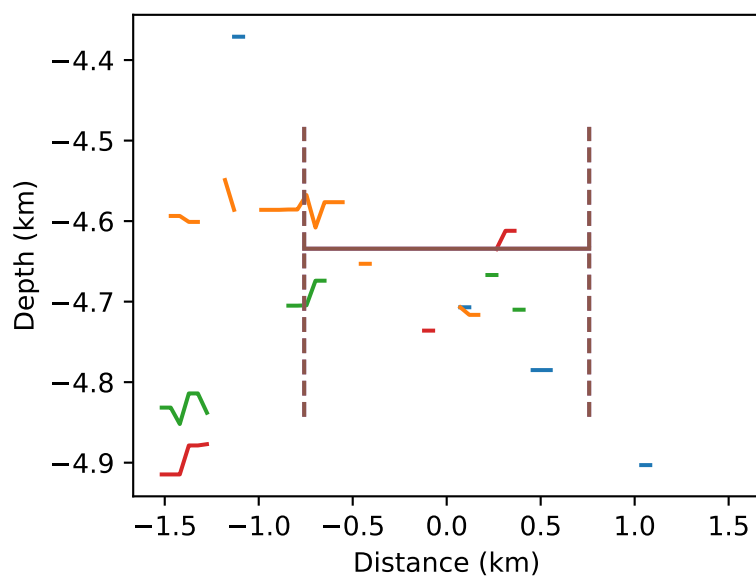
Diameter = 1.66km



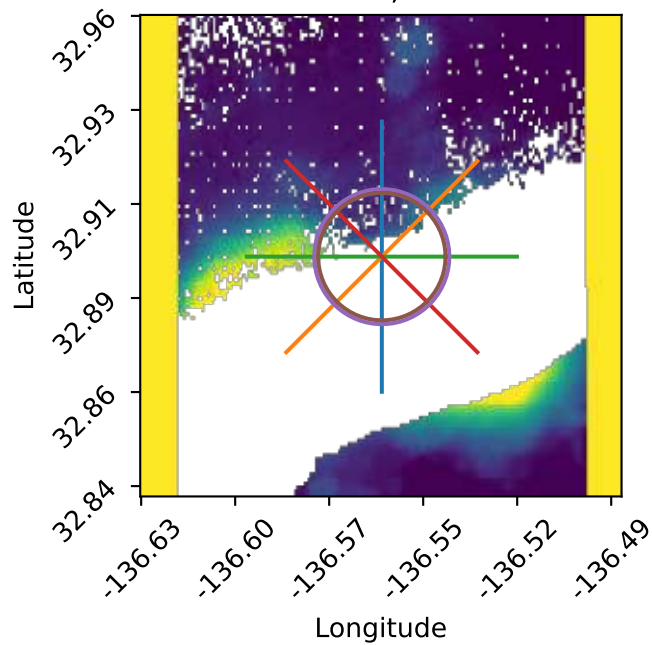
Lon=-136.181, Lat=32.878



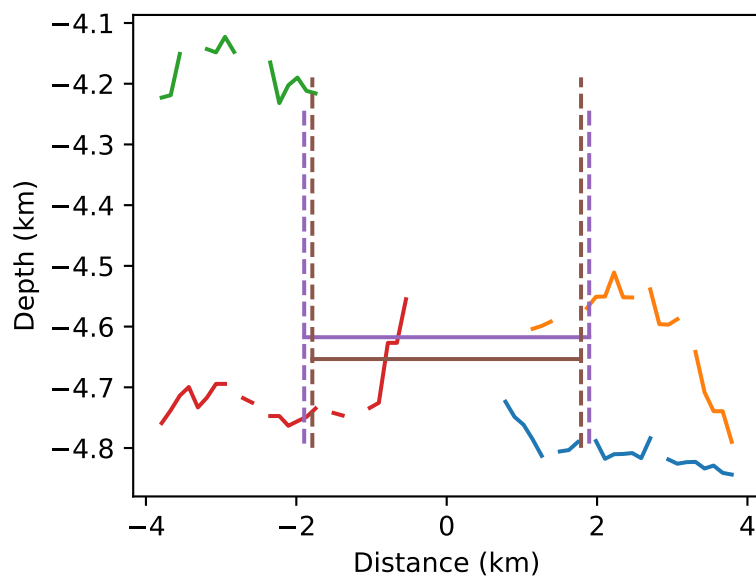
Diameter = 1.52km



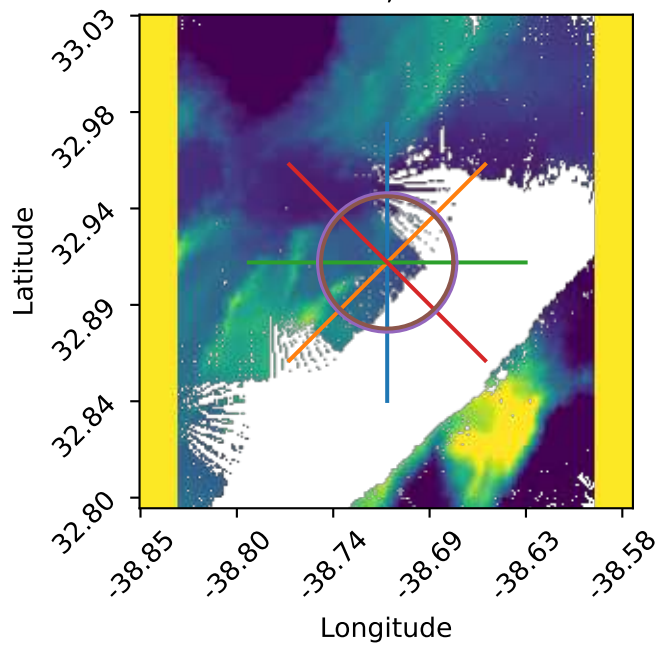
Lon=-136.558, Lat=32.896



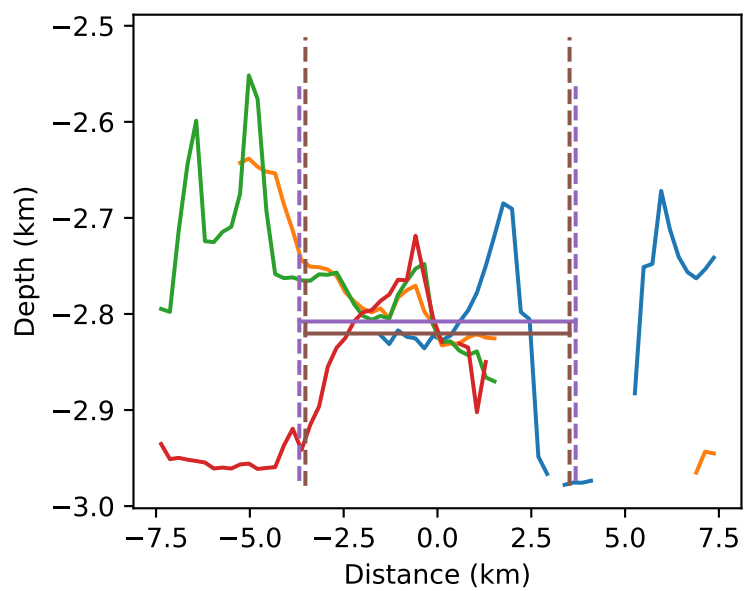
Diameter = 3.79km



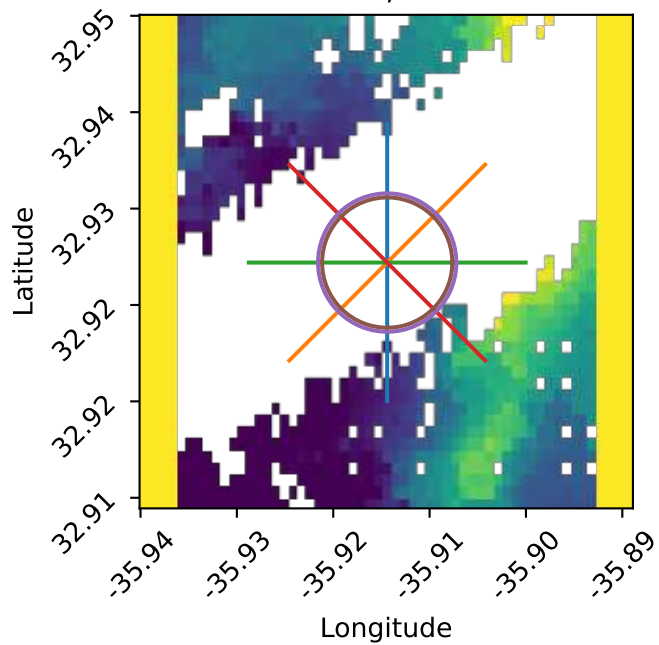
Lon=-38.713, Lat=32.910



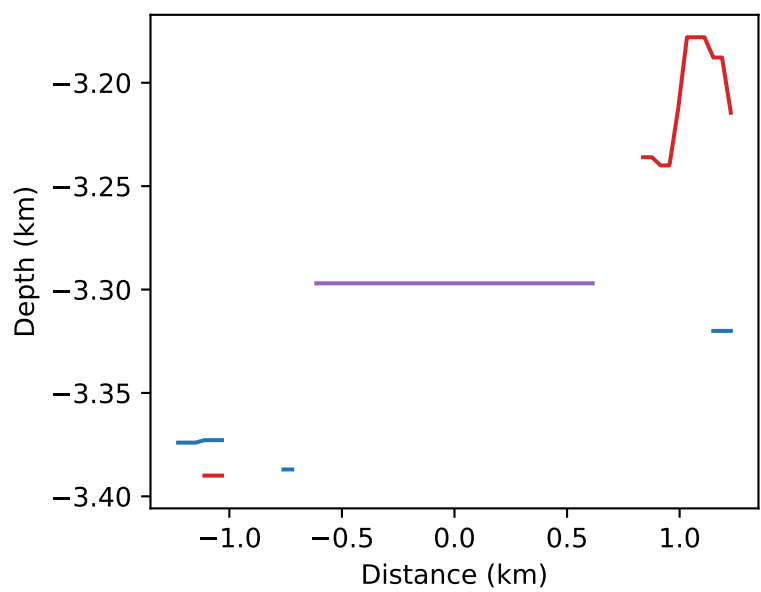
Diameter = 7.36km



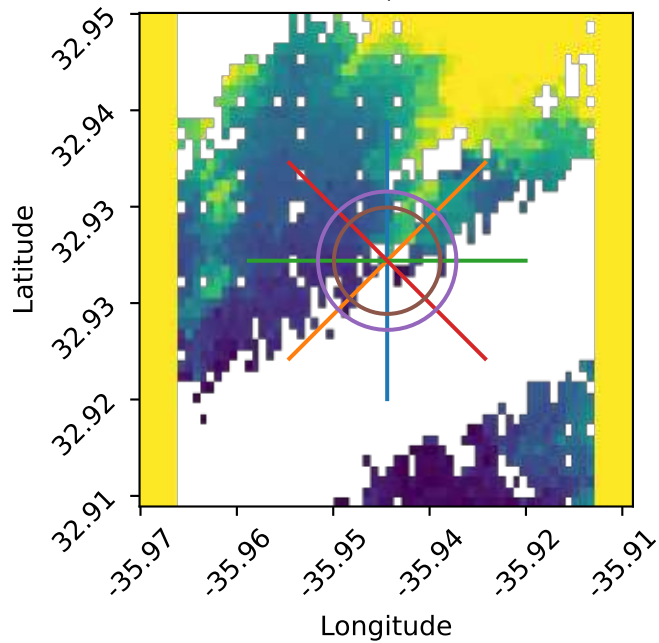
Lon=-35.916, Lat=32.928



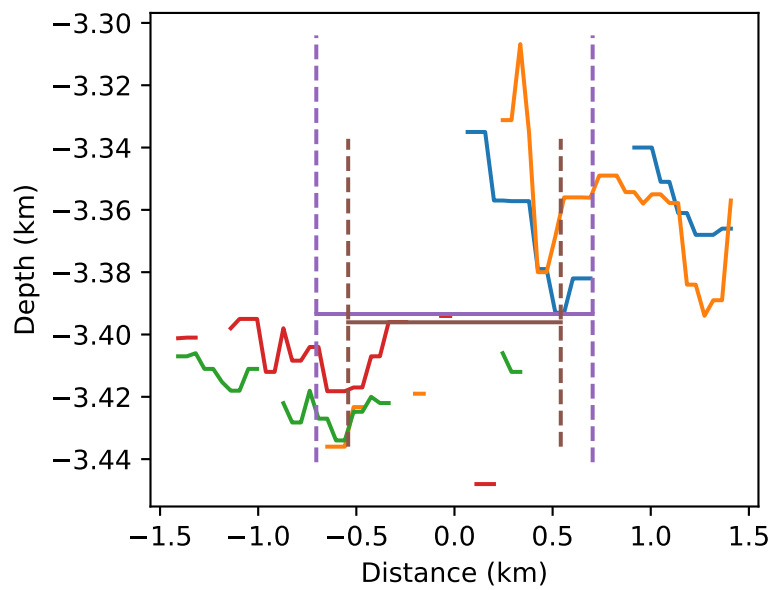
Diameter = 1.23km



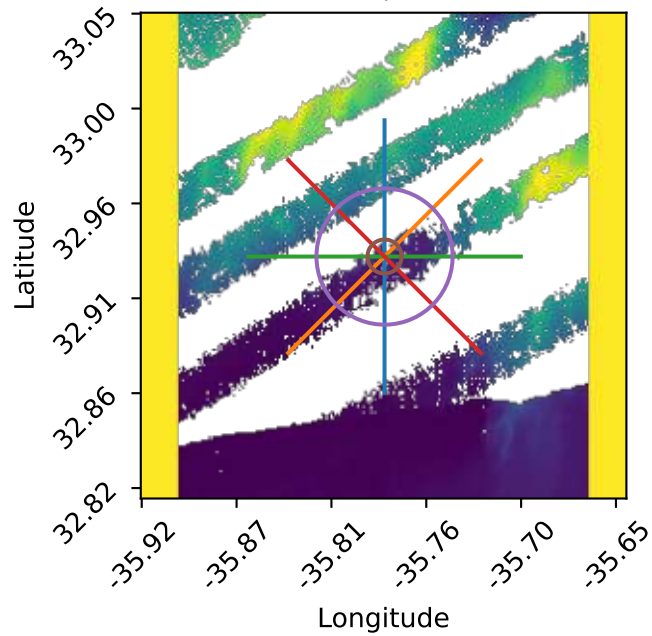
Lon=-35.940, Lat=32.930



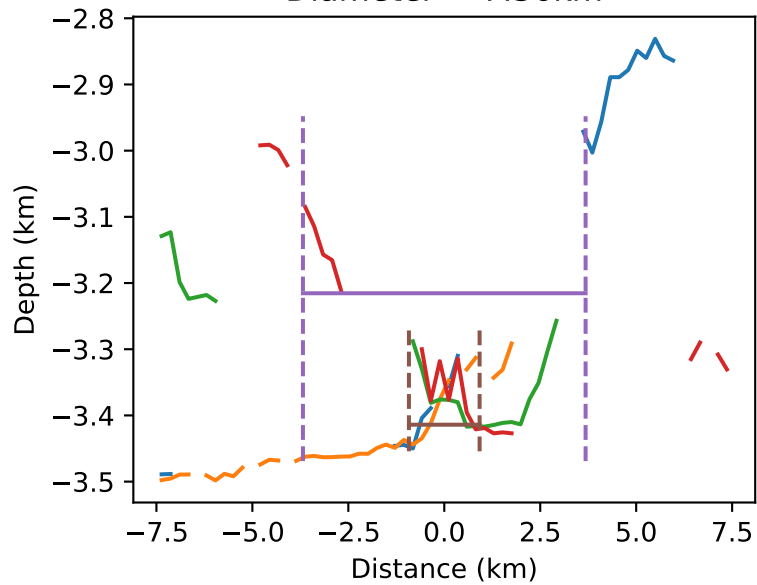
Diameter = 1.41km



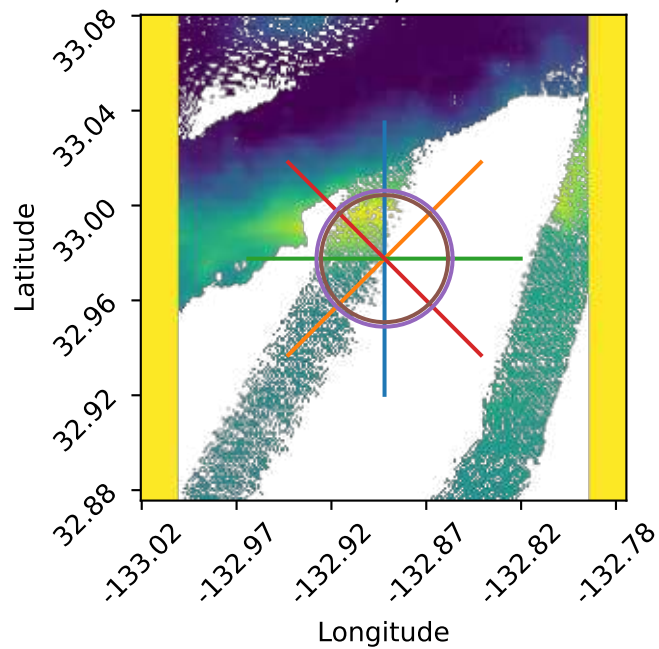
Lon=-35.783, Lat=32.932



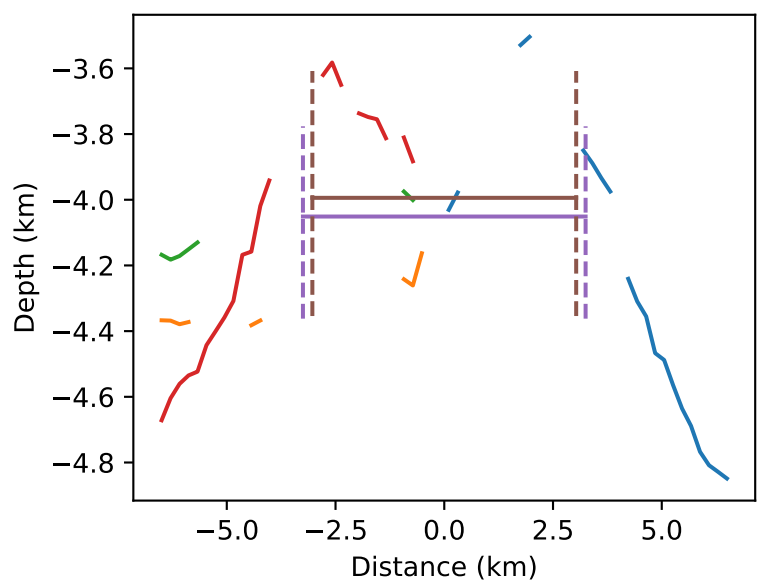
Diameter = 7.36km



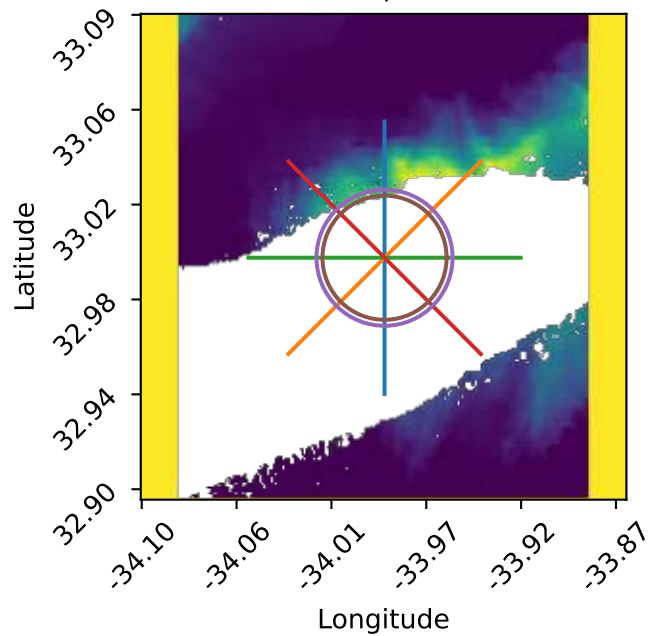
Lon=-132.894, Lat=32.980



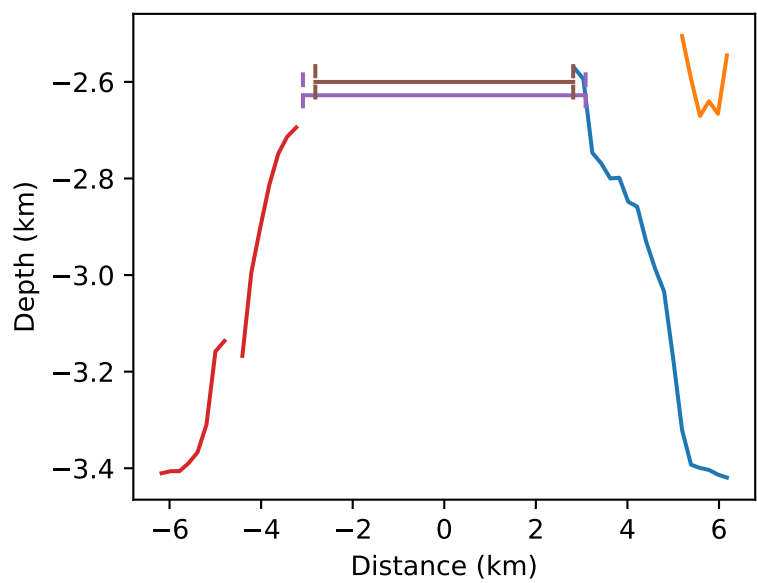
Diameter = 6.50km



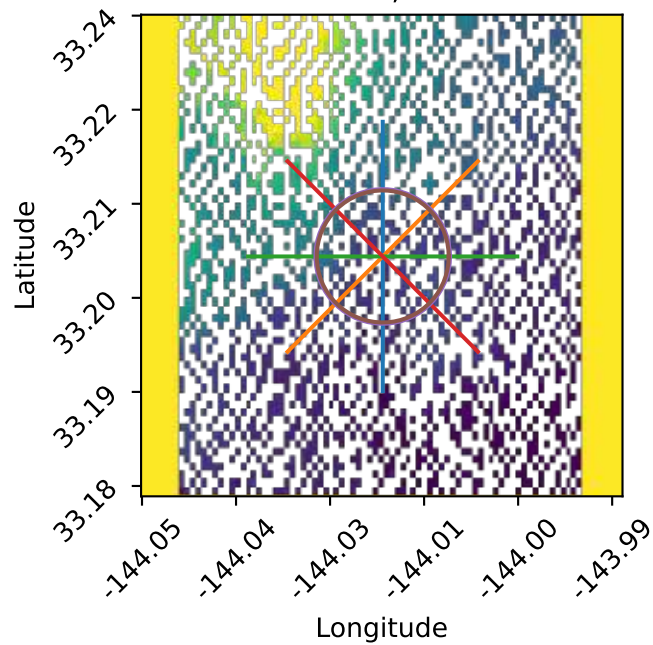
Lon=-33.986, Lat=32.995



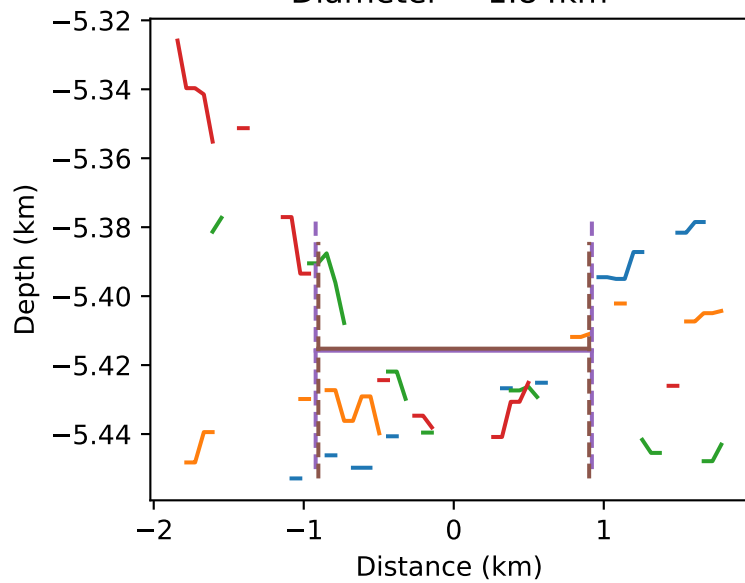
Diameter = 6.17km



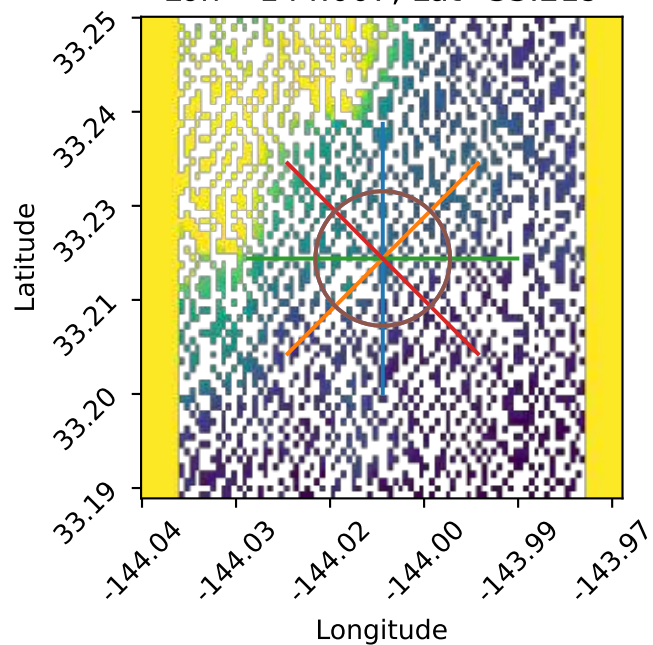
Lon=-144.020, Lat=33.206



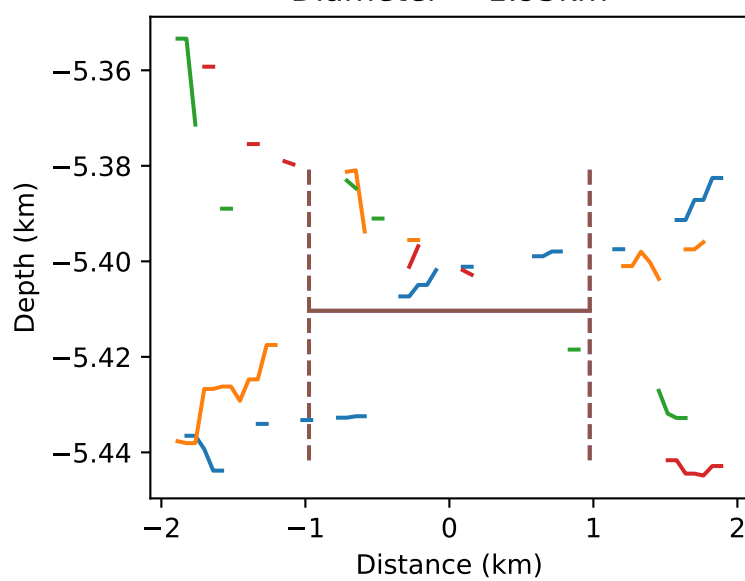
Diameter = 1.84km



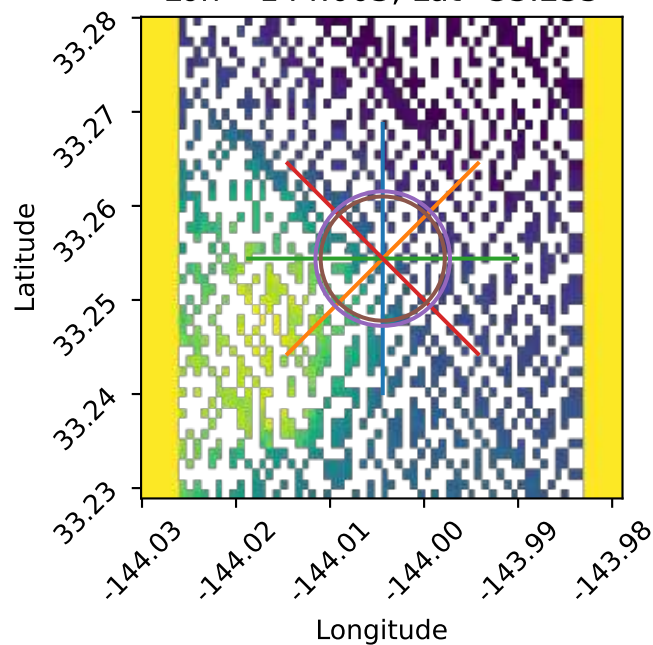
Lon=-144.007, Lat=33.219



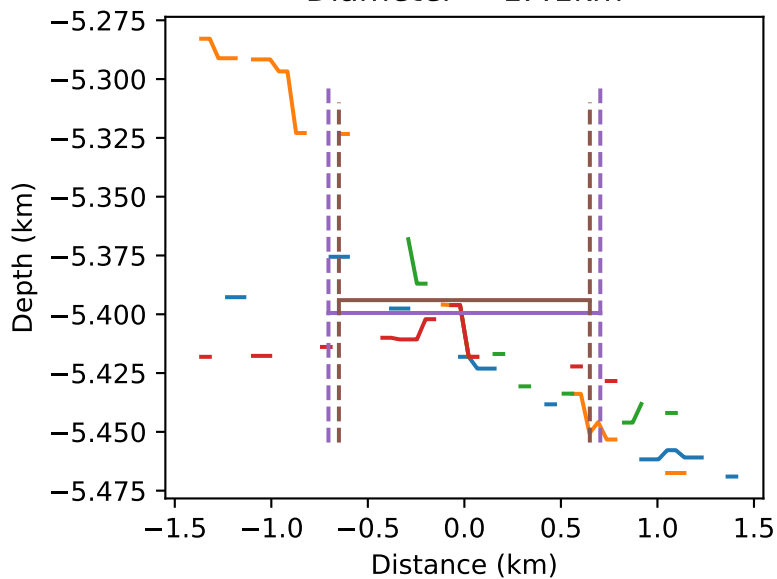
Diameter = 1.95km



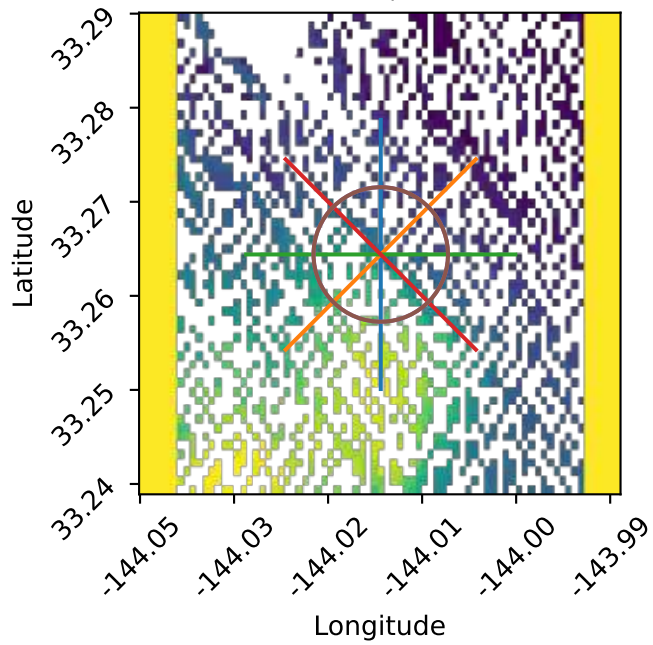
Lon=-144.003, Lat=33.255



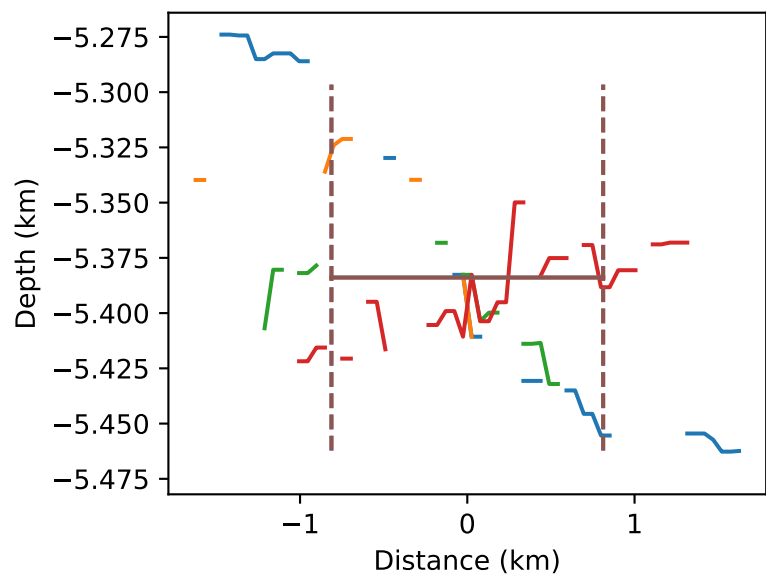
Diameter = 1.41km



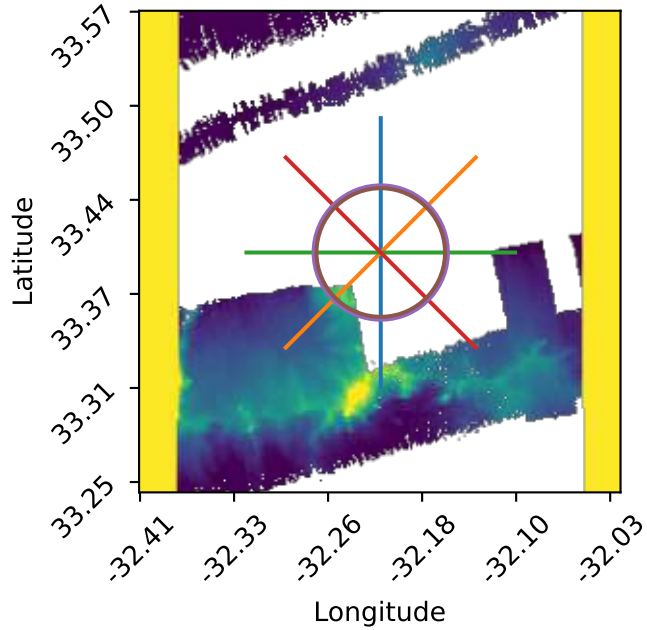
Lon=-144.015, Lat=33.263



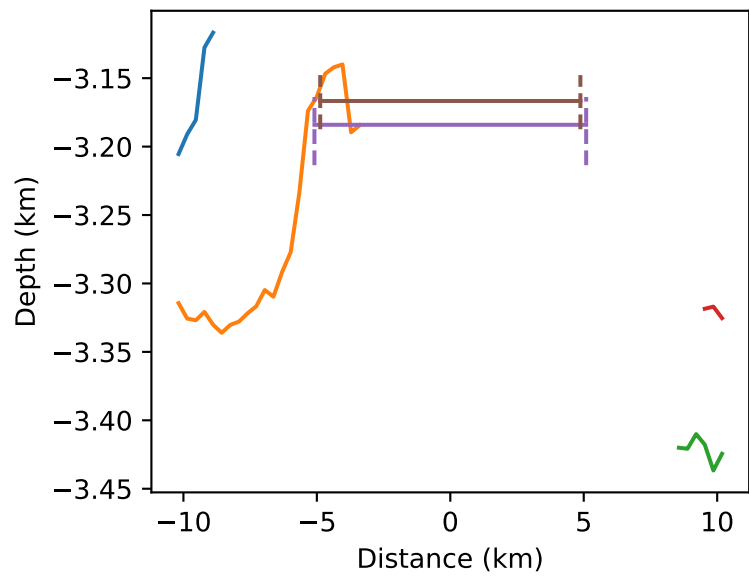
Diameter = 1.62km



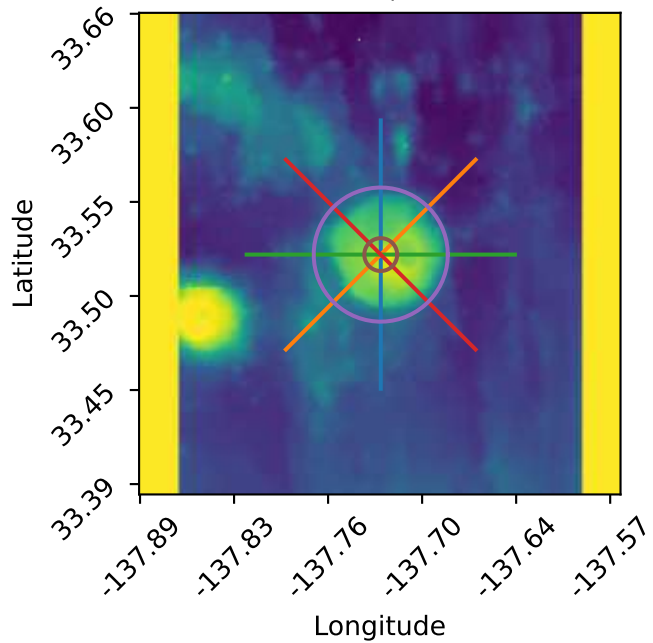
Lon=-32.214, Lat=33.403



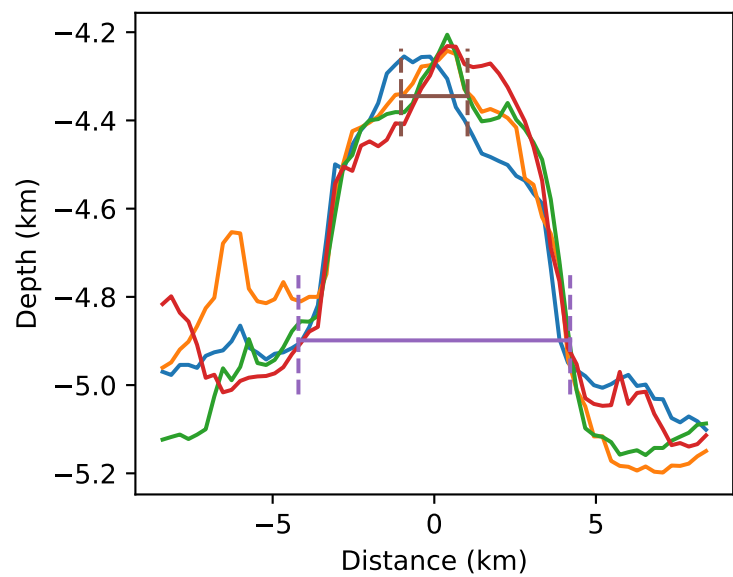
Diameter = 10.18km



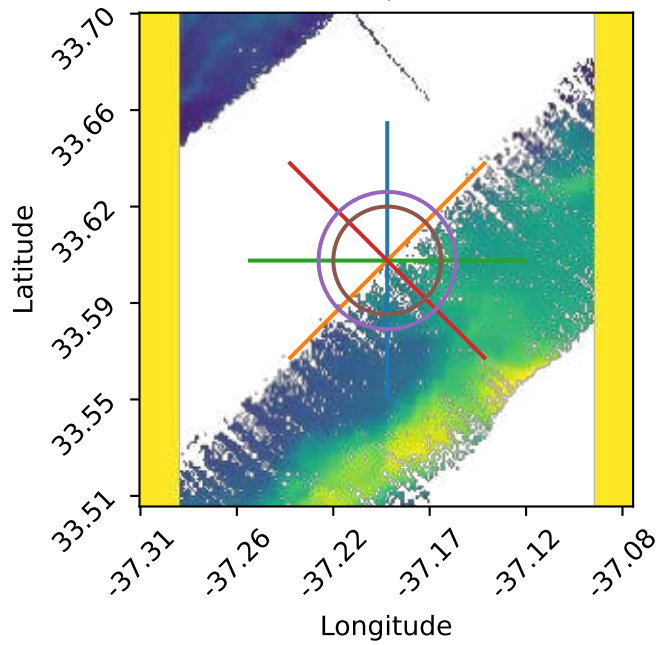
Lon=-137.729, Lat=33.522



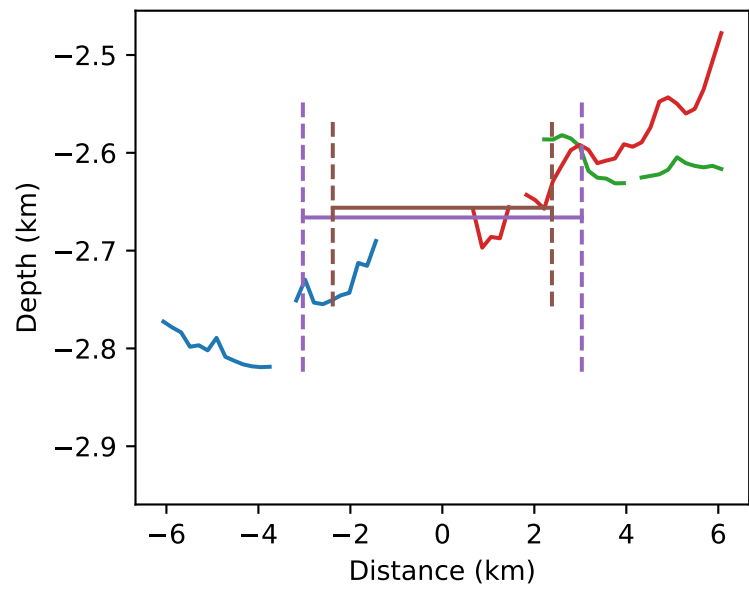
Diameter = 8.41km



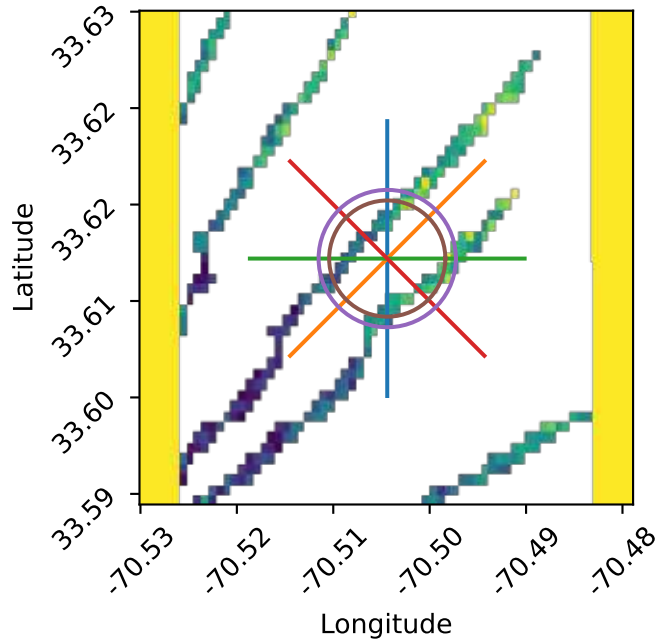
Lon=-37.190, Lat=33.603



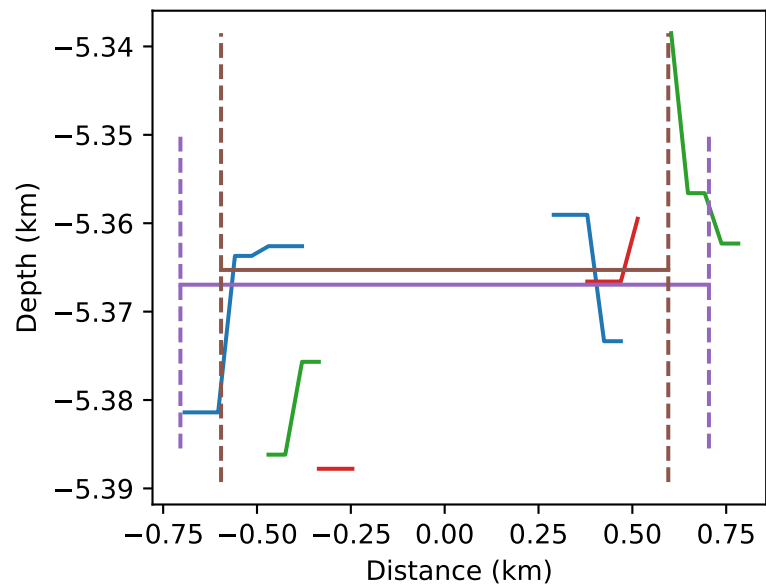
Diameter = 6.07km



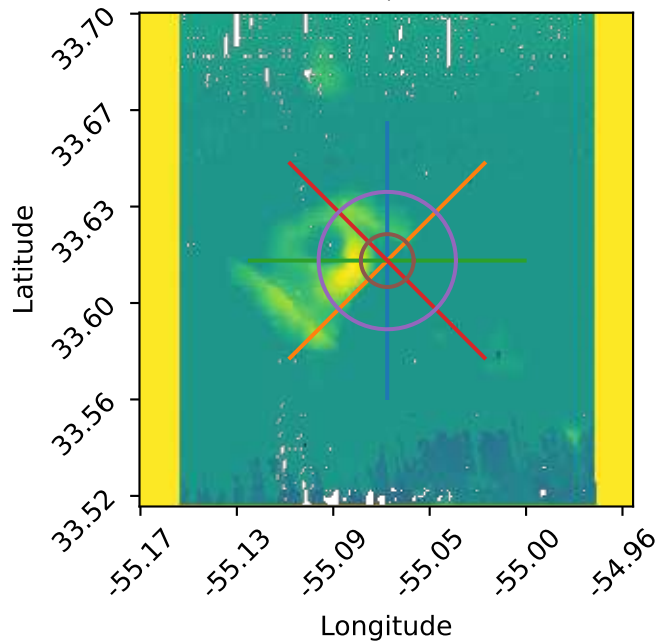
Lon=-70.506, Lat=33.610



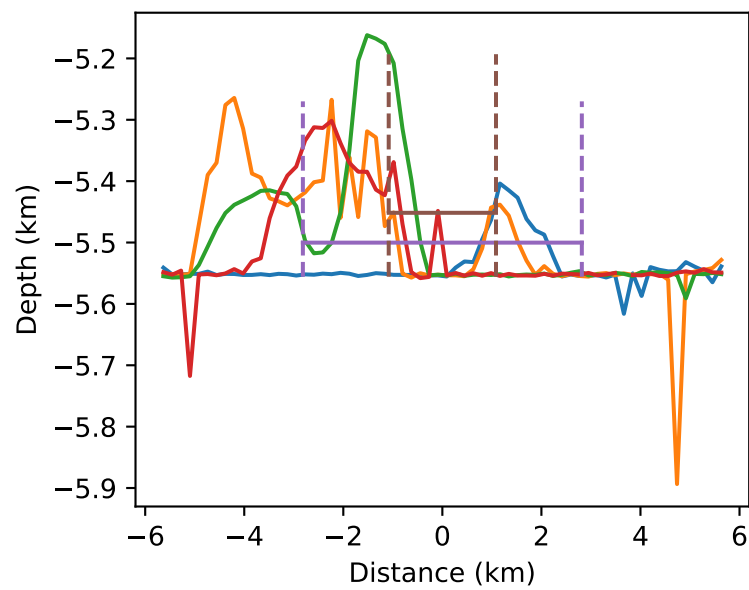
Diameter = 1.41km



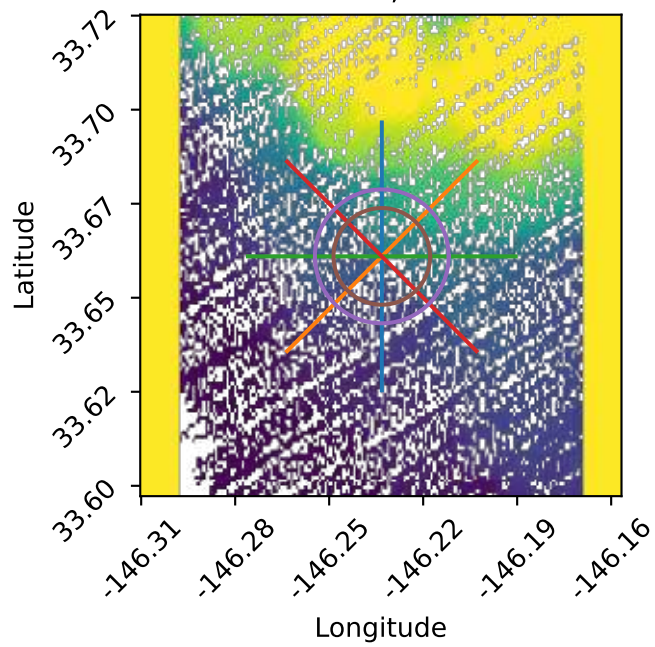
Lon=-55.064, Lat=33.611



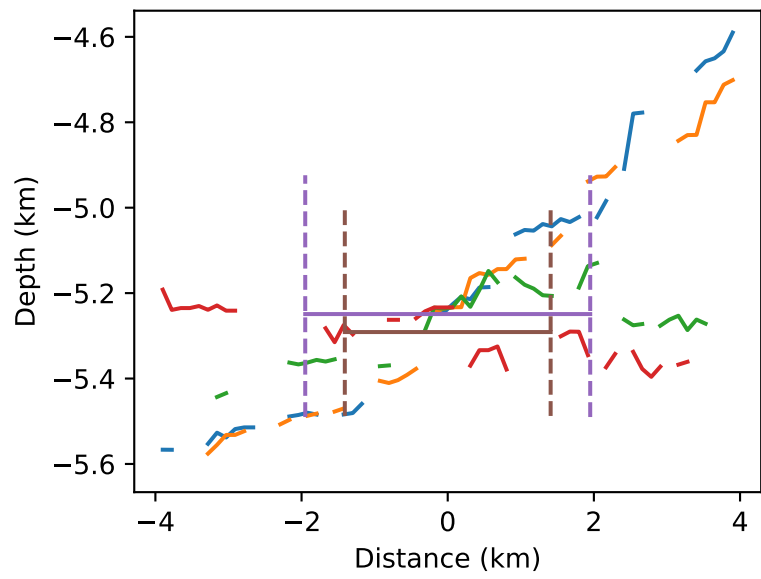
Diameter = 5.63km



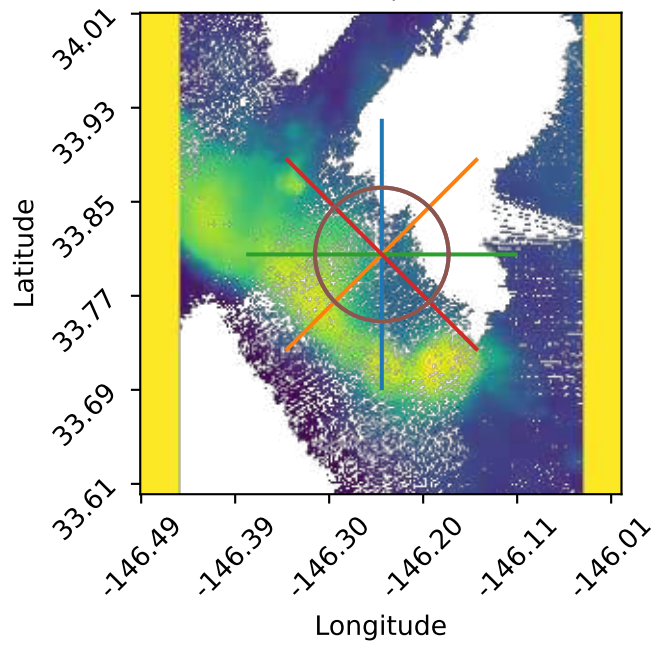
Lon=-146.234, Lat=33.660



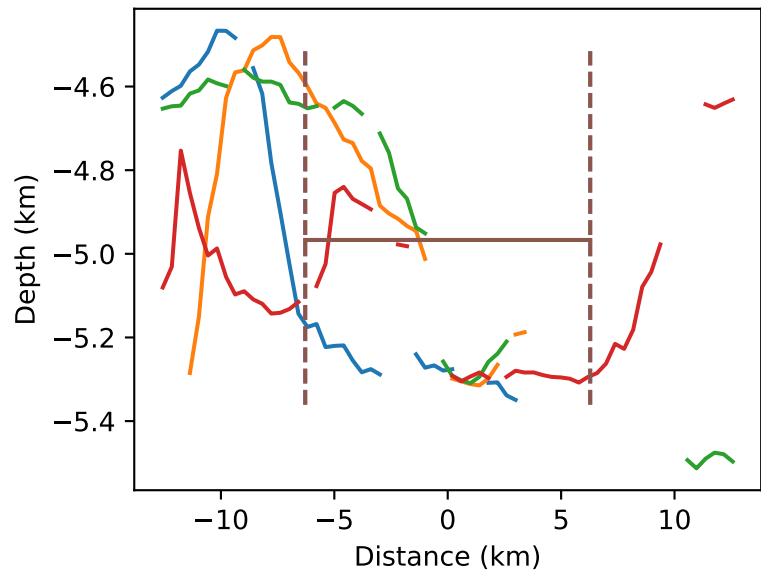
Diameter = 3.90km



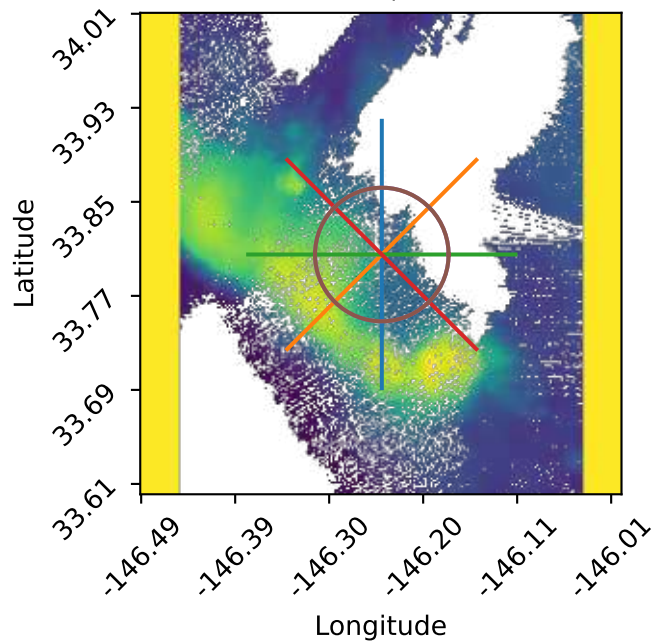
Lon=-146.244, Lat=33.806



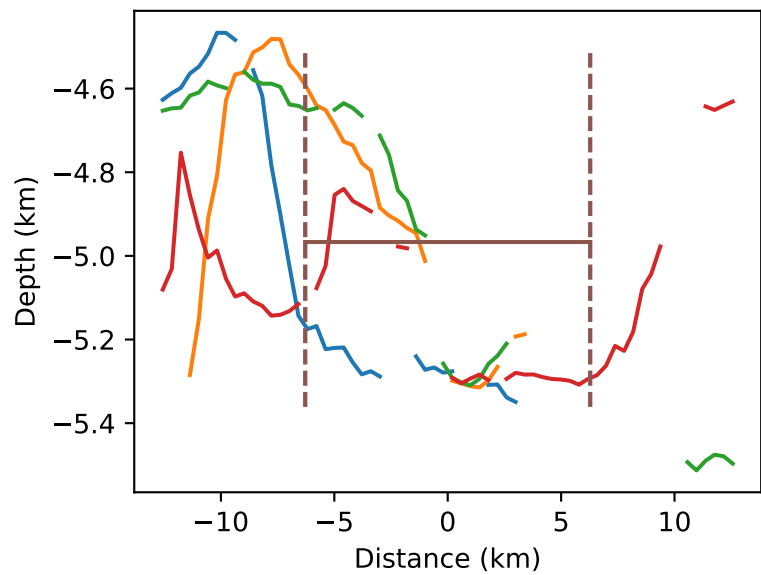
Diameter = 12.57km



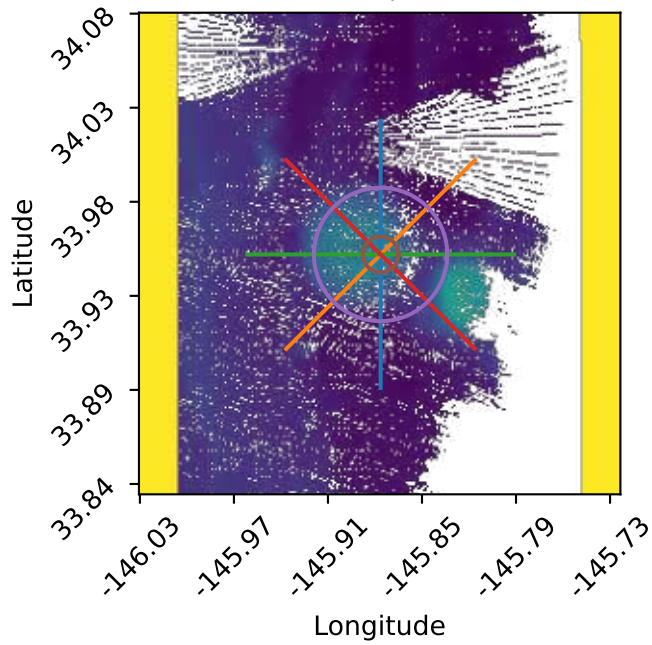
Lon=-146.244, Lat=33.806



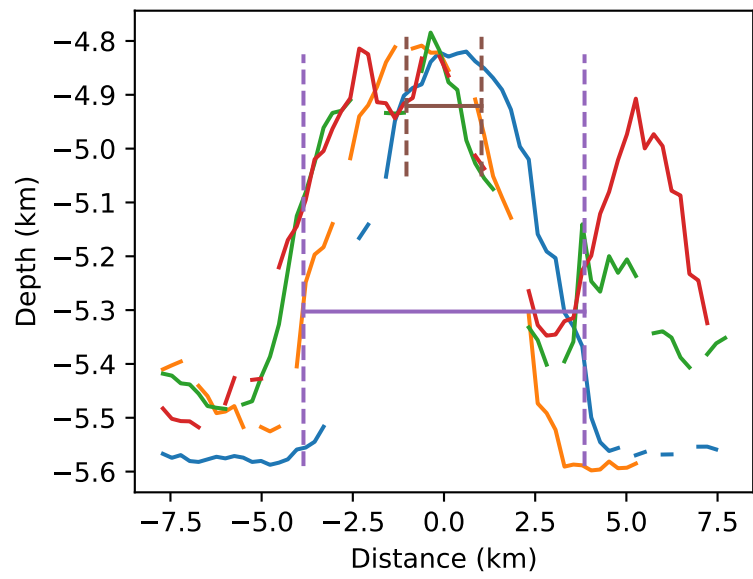
Diameter = 12.57km



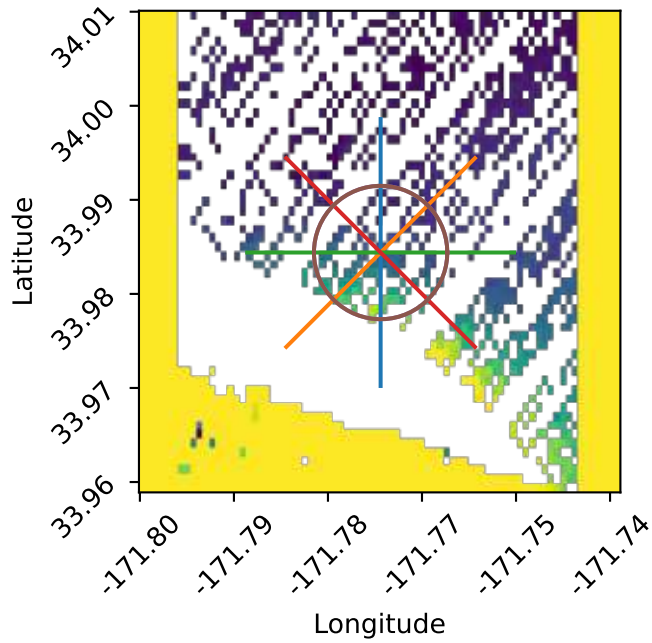
Lon=-145.878, Lat=33.956



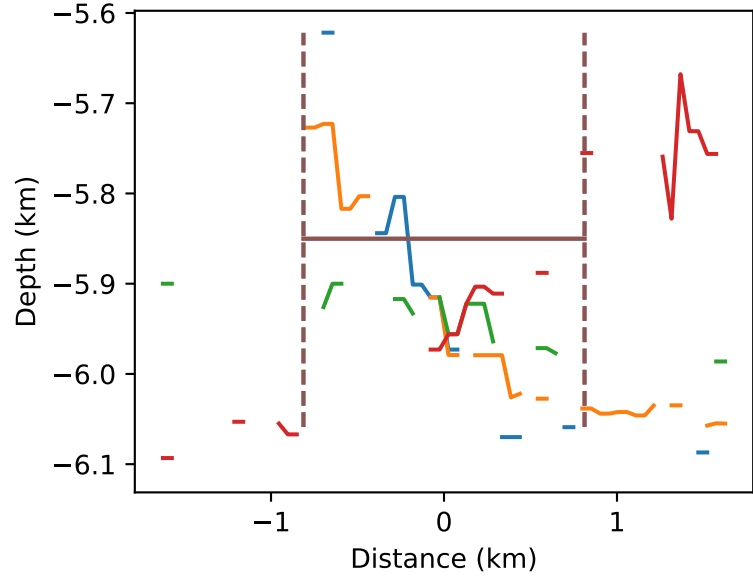
Diameter = 7.71km



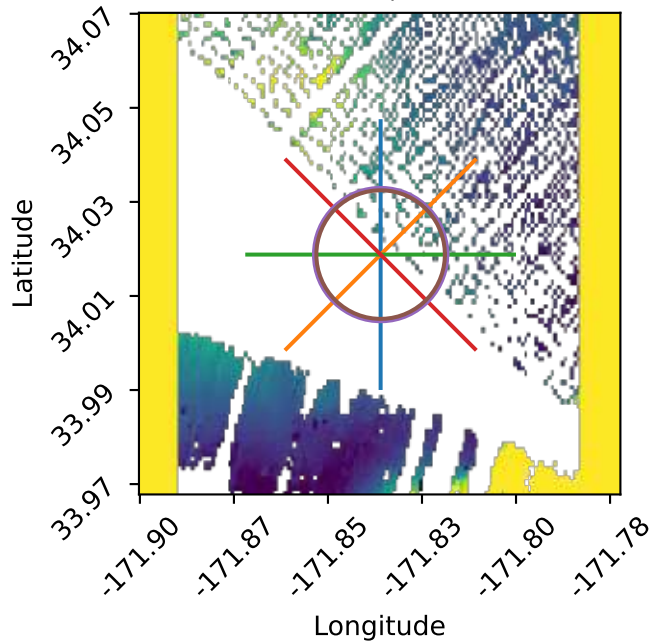
Lon=-171.772, Lat=33.988



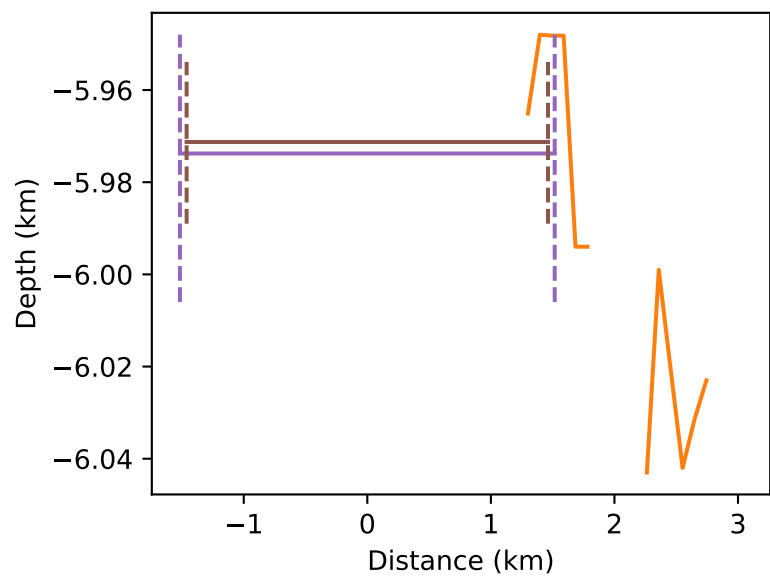
Diameter = 1.62km



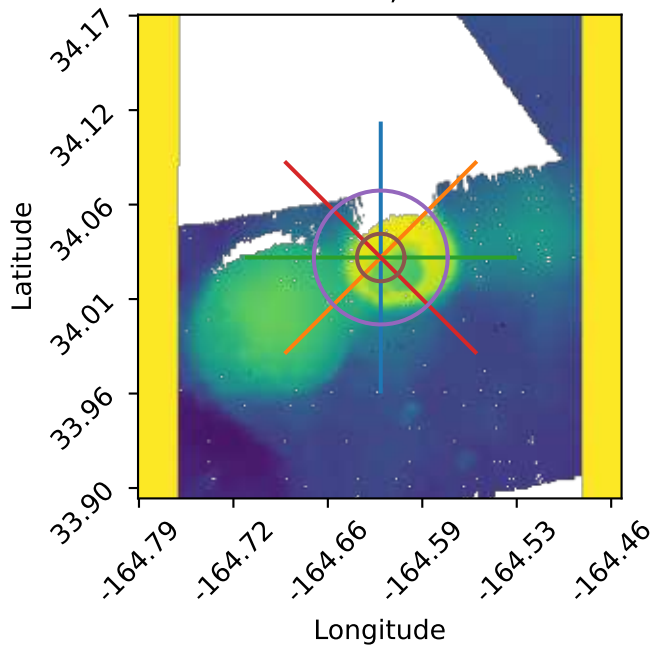
Lon=-171.838, Lat=34.017



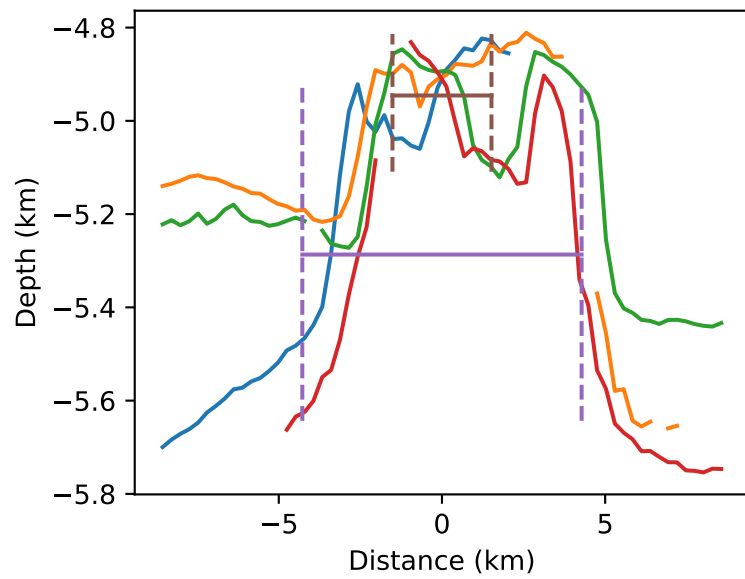
Diameter = 3.03km



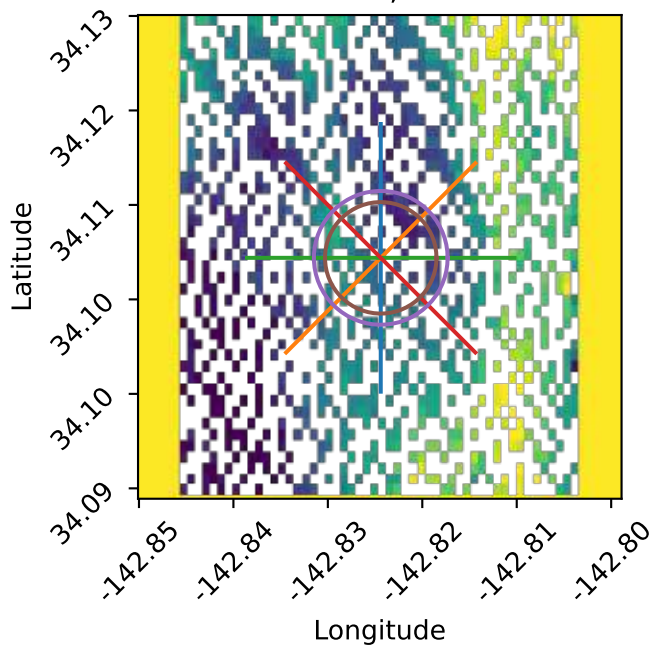
Lon=-164.621, Lat=34.034



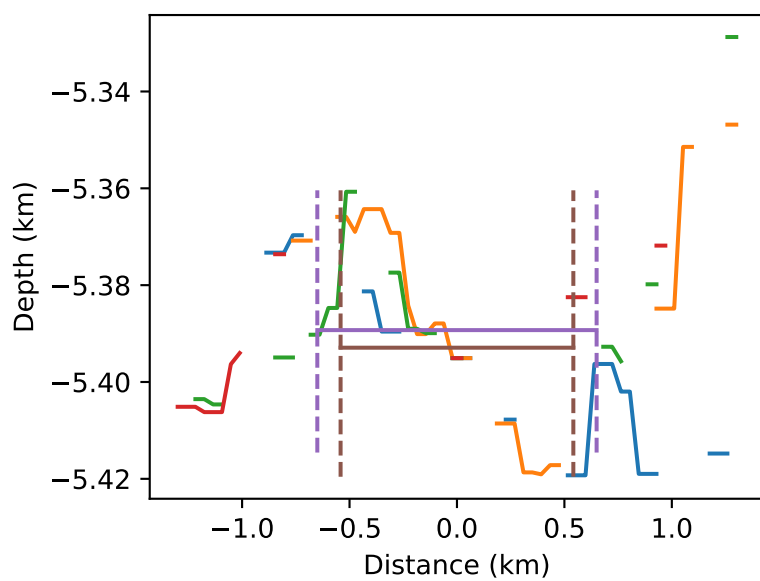
Diameter = 8.56km



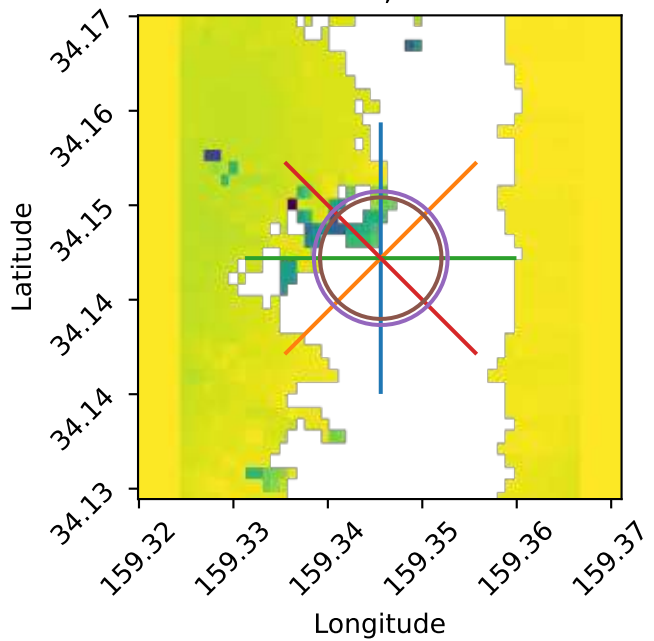
Lon=-142.820, Lat=34.108



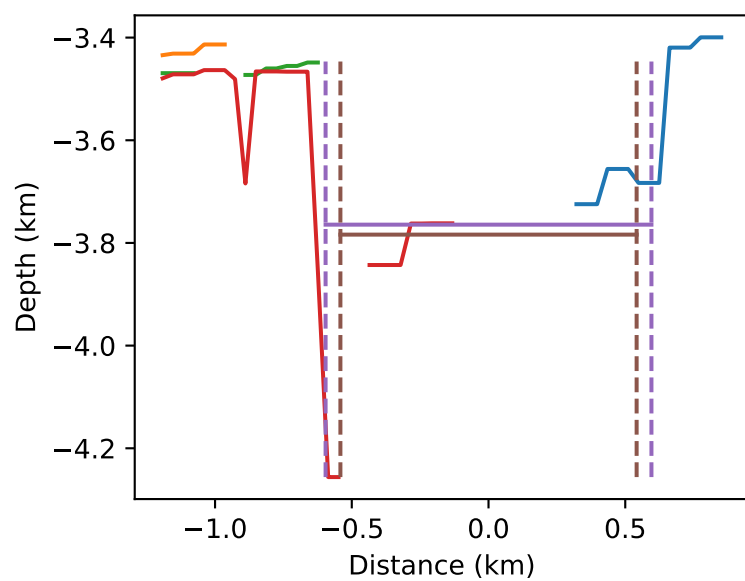
Diameter = 1.30km



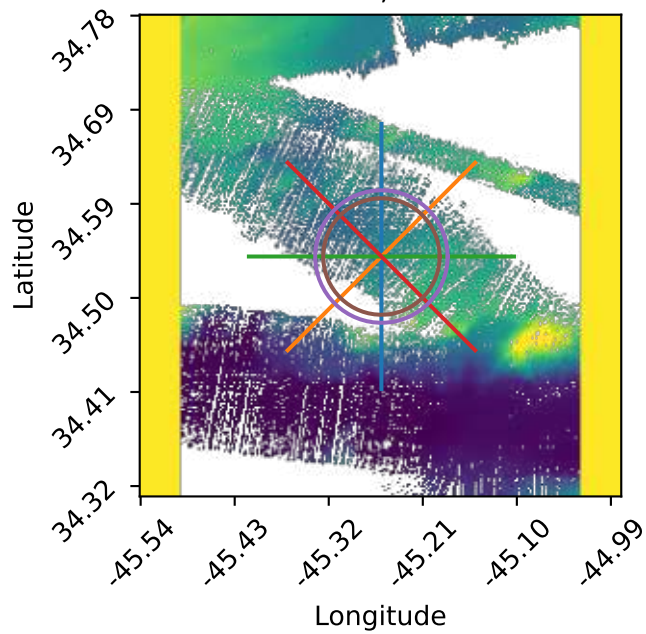
Lon=159.345, Lat=34.147



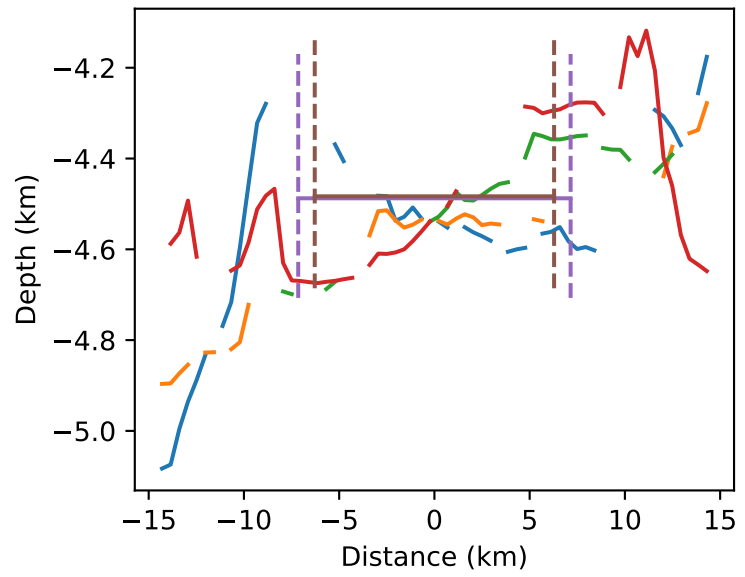
Diameter = 1.19km



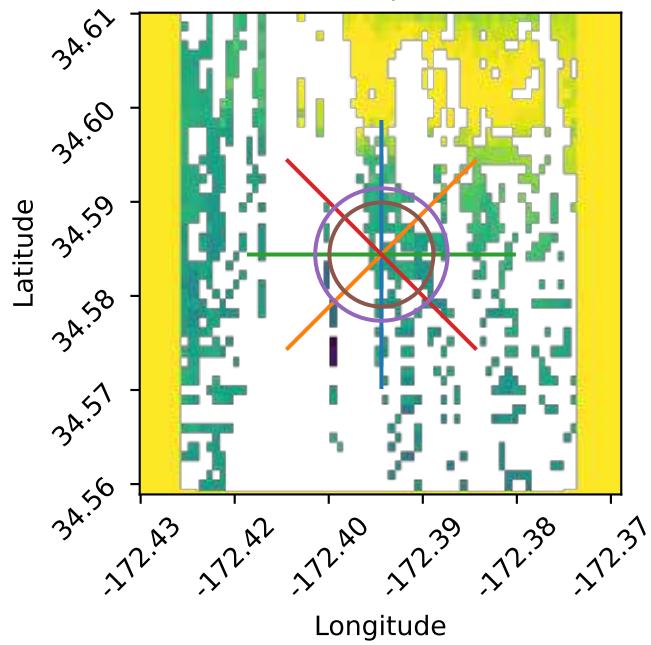
Lon=-45.257, Lat=34.543



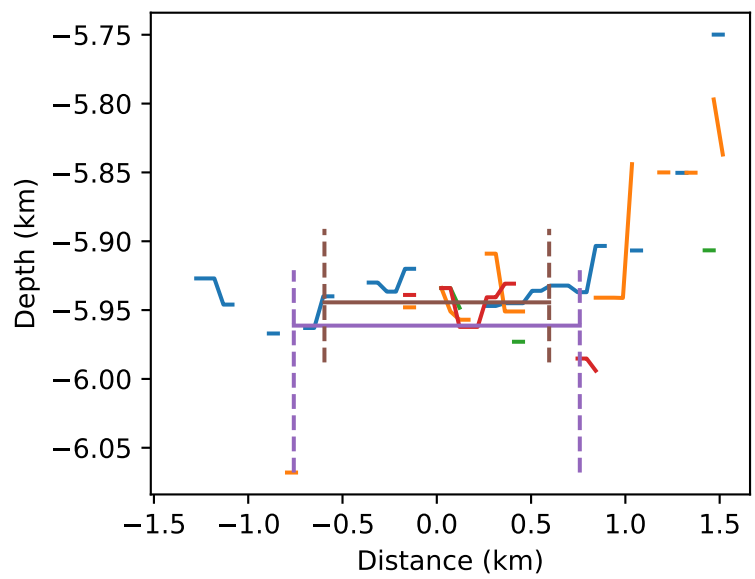
Diameter = 14.30km



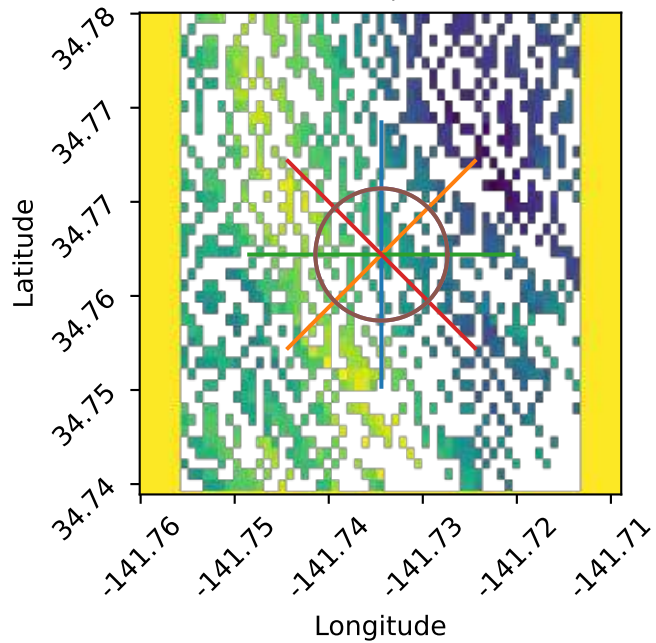
Lon=-172.398, Lat=34.581



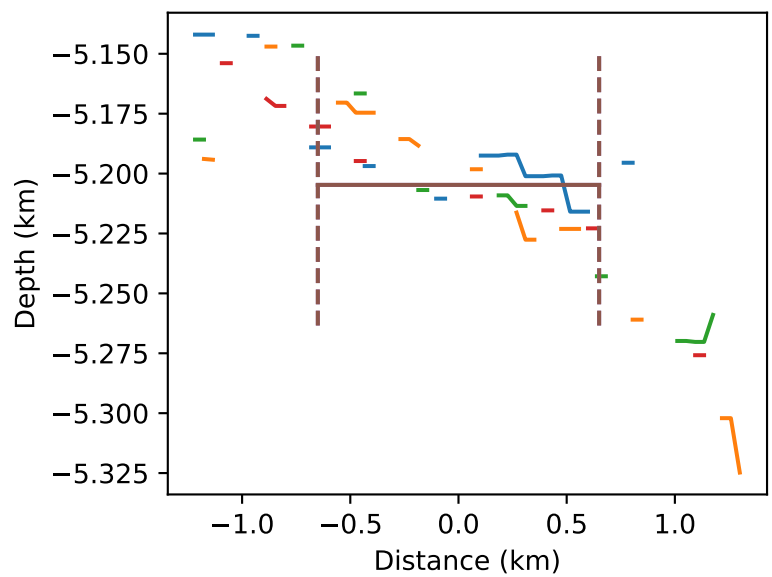
Diameter = 1.52km



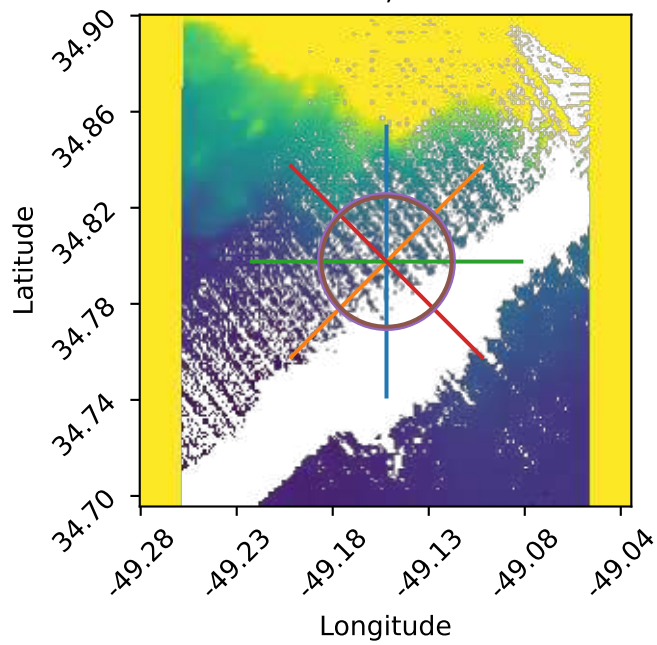
Lon=-141.739, Lat=34.761



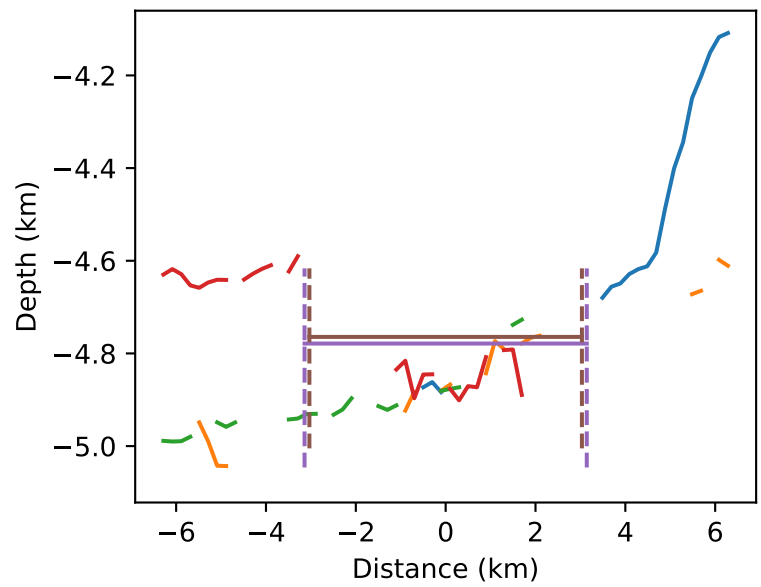
Diameter = 1.30km



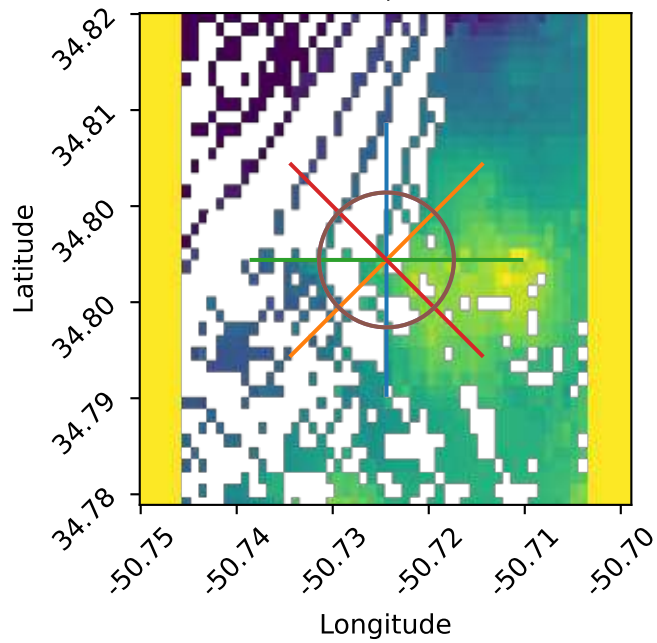
Lon=-49.155, Lat=34.795



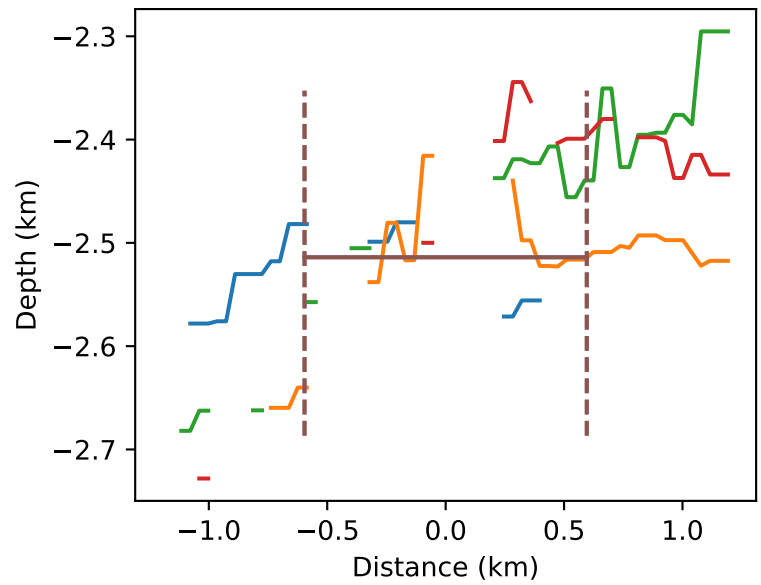
Diameter = 6.28km



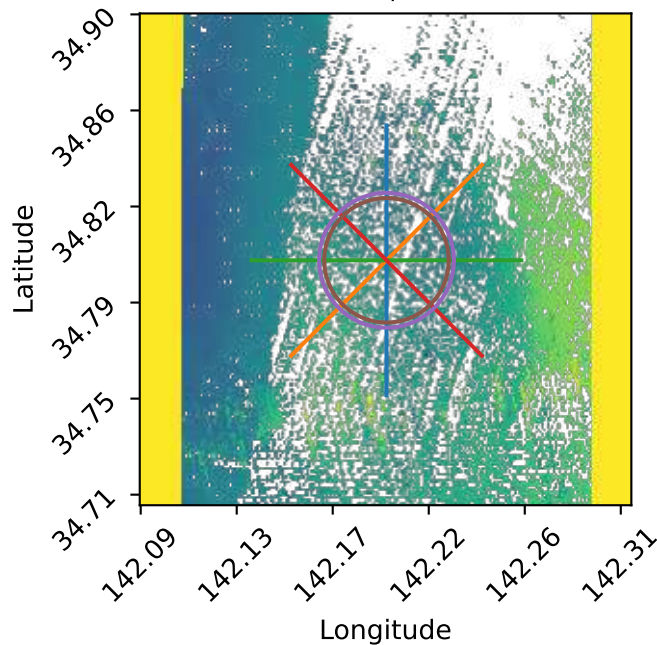
Lon=-50.724, Lat=34.800



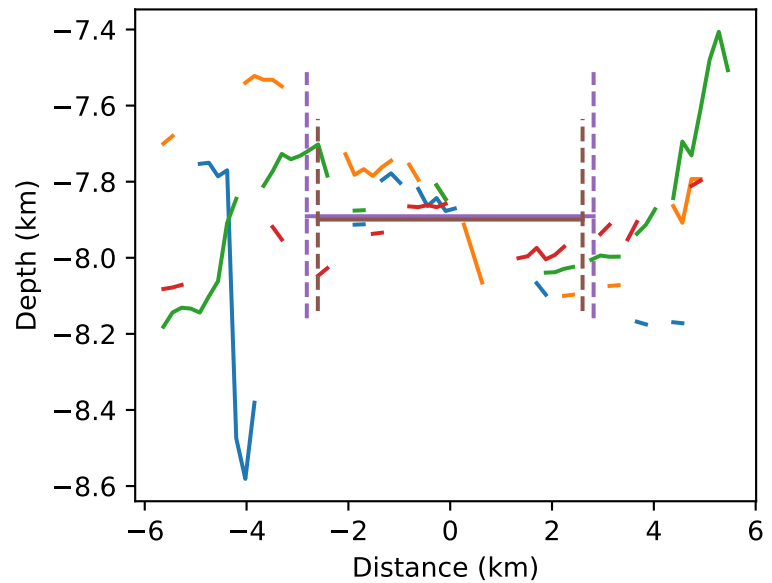
Diameter = 1.19km



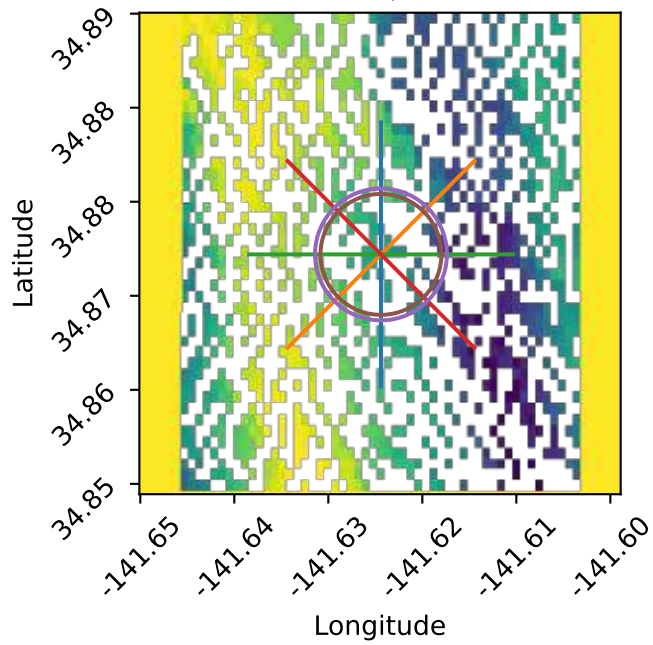
Lon=142.199, Lat=34.803



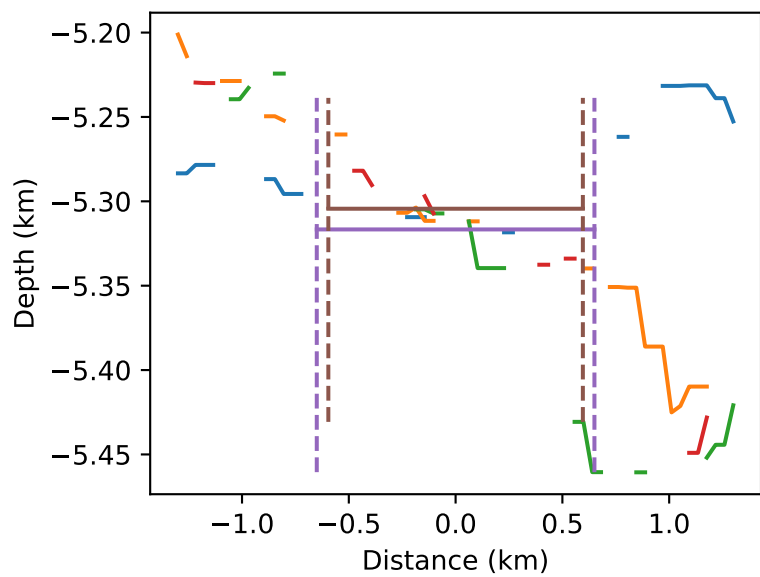
Diameter = 5.63km



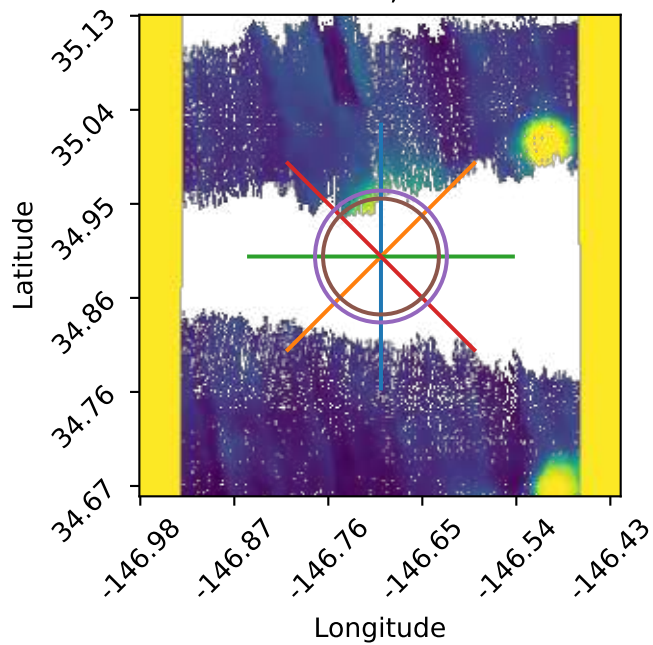
Lon=-141.623, Lat=34.871



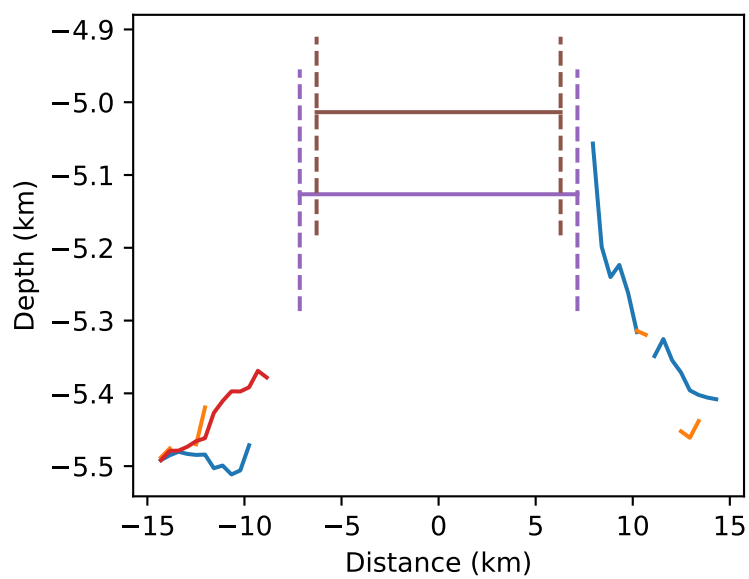
Diameter = 1.30km



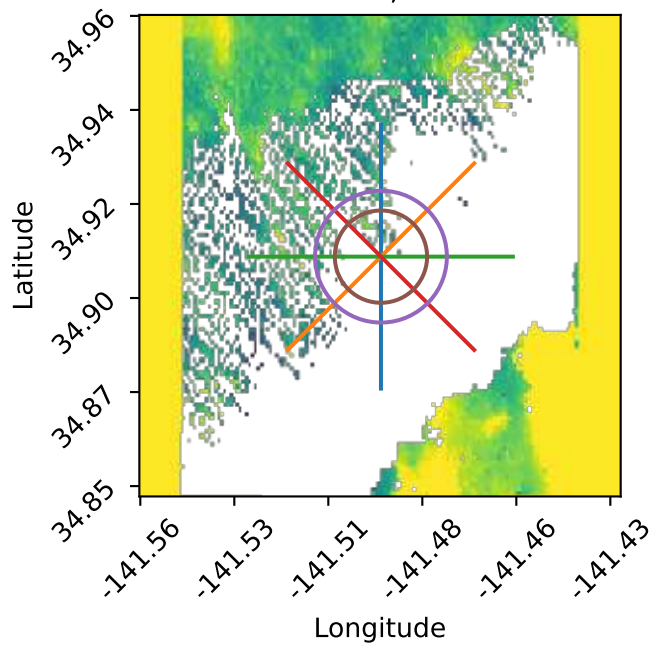
Lon=-146.698, Lat=34.896



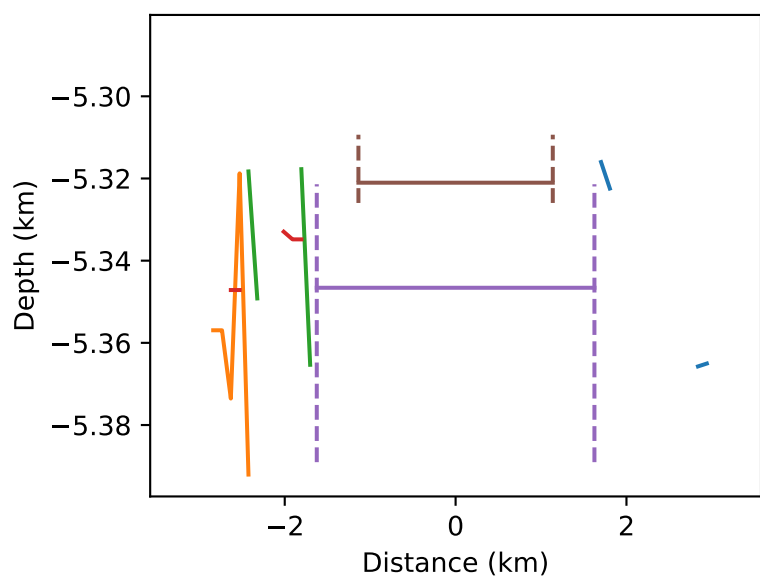
Diameter = 14.30km



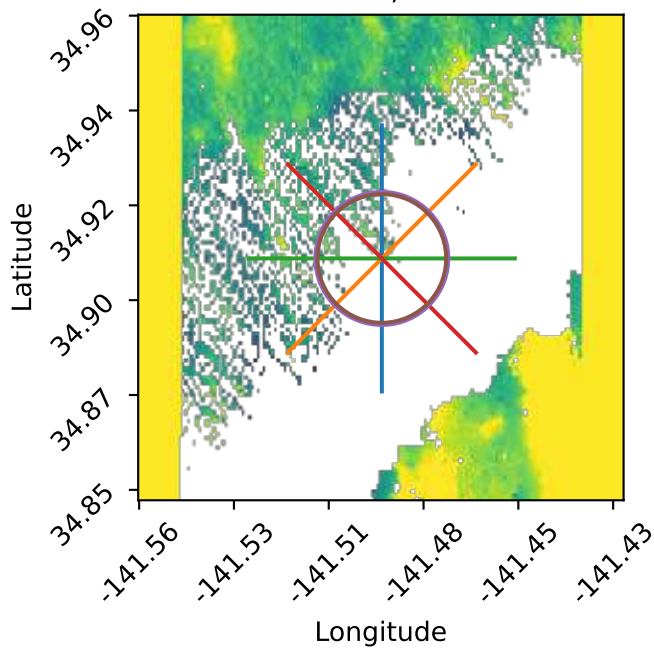
Lon=-141.492, Lat=34.904



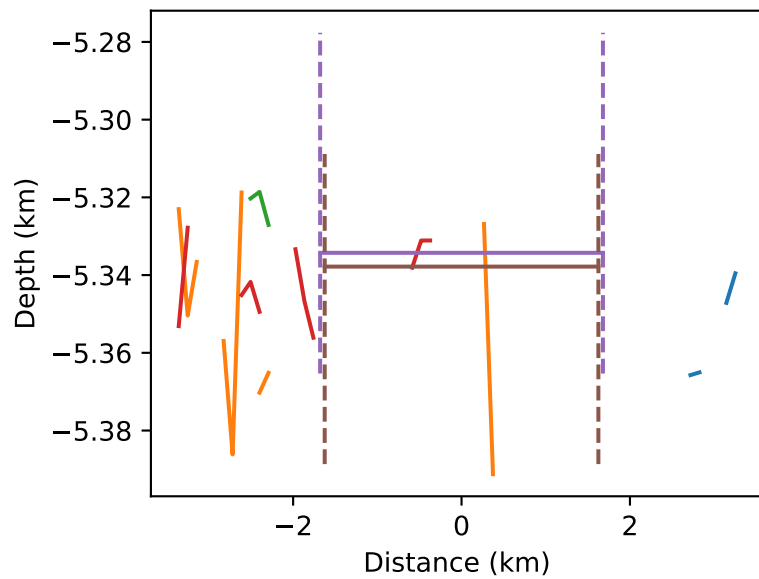
Diameter = 3.25km



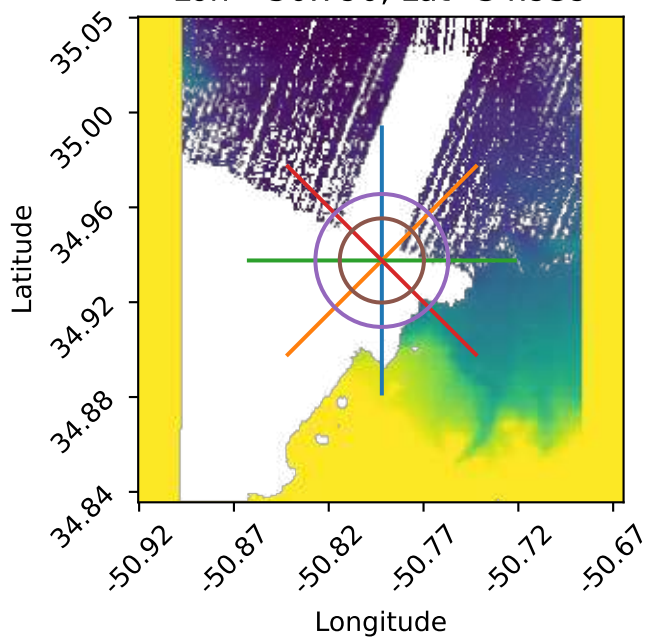
Lon=-141.491, Lat=34.906



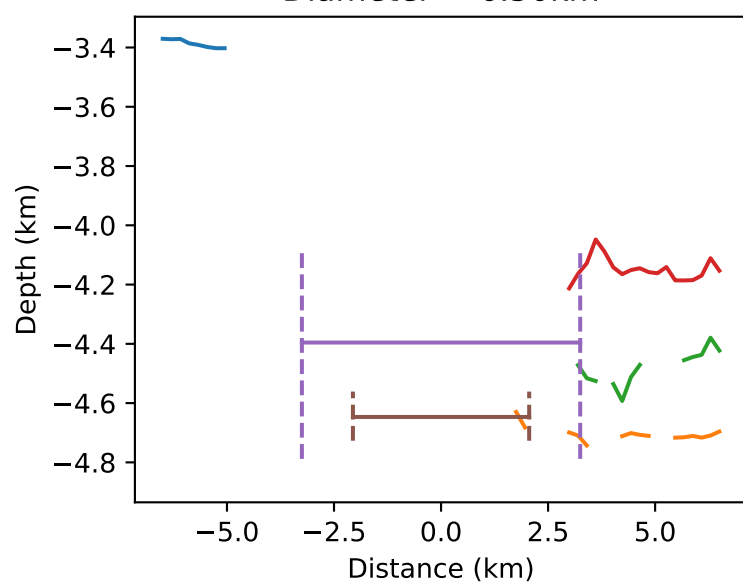
Diameter = 3.36km



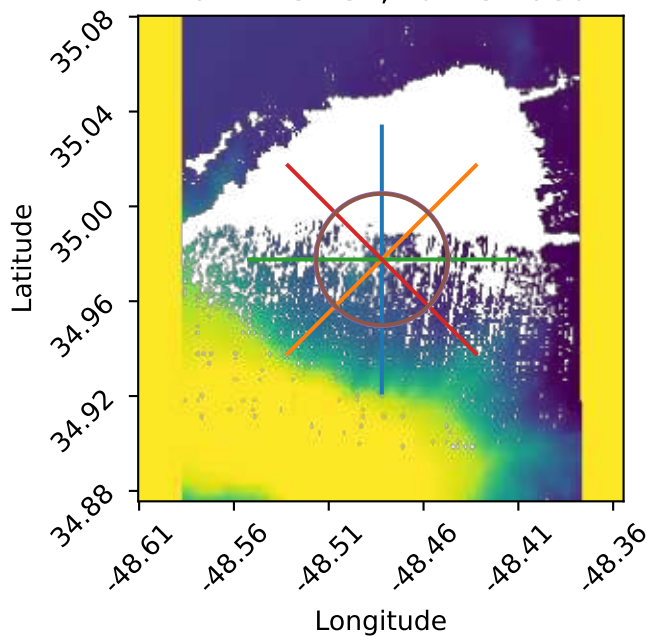
Lon=-50.790, Lat=34.939



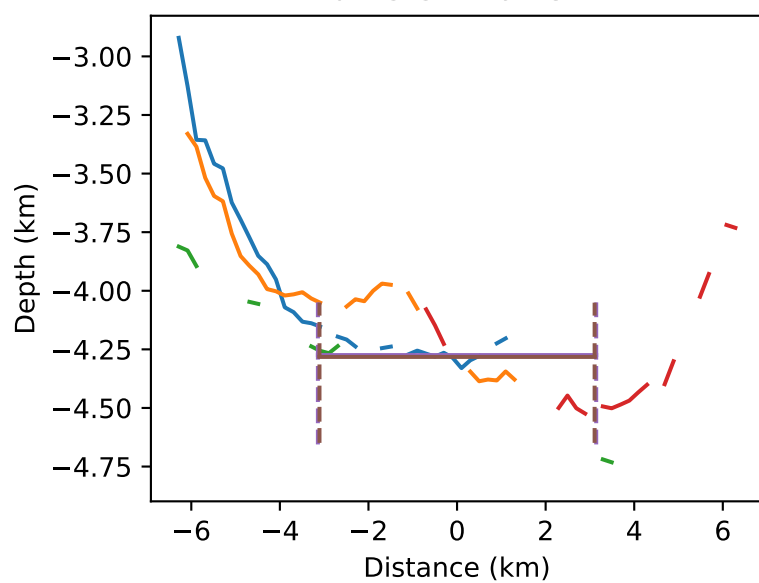
Diameter = 6.50km



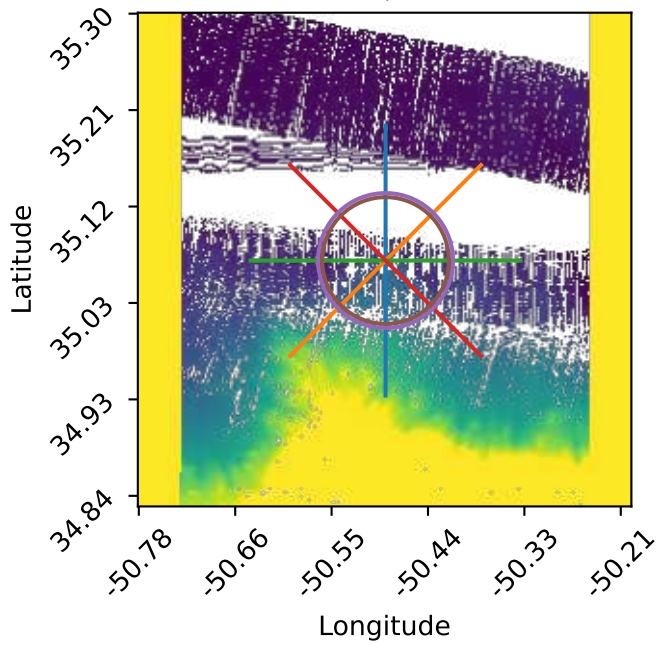
Lon=-48.481, Lat=34.980



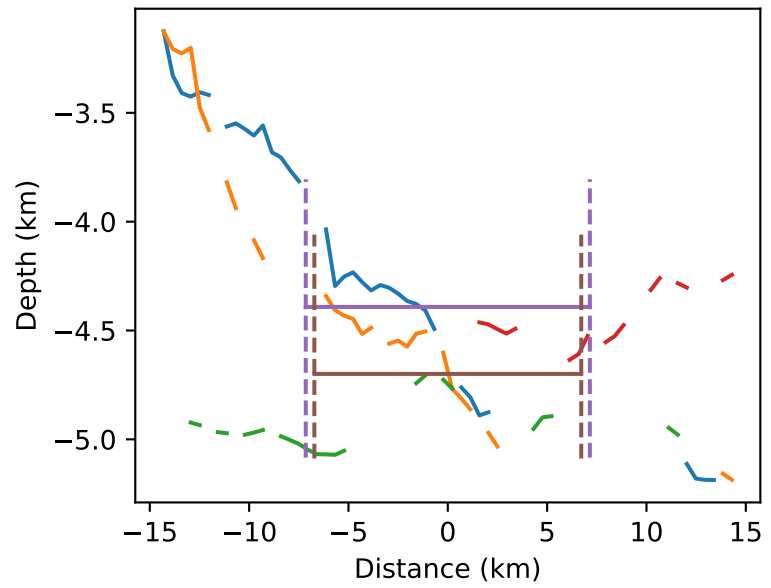
Diameter = 6.28km



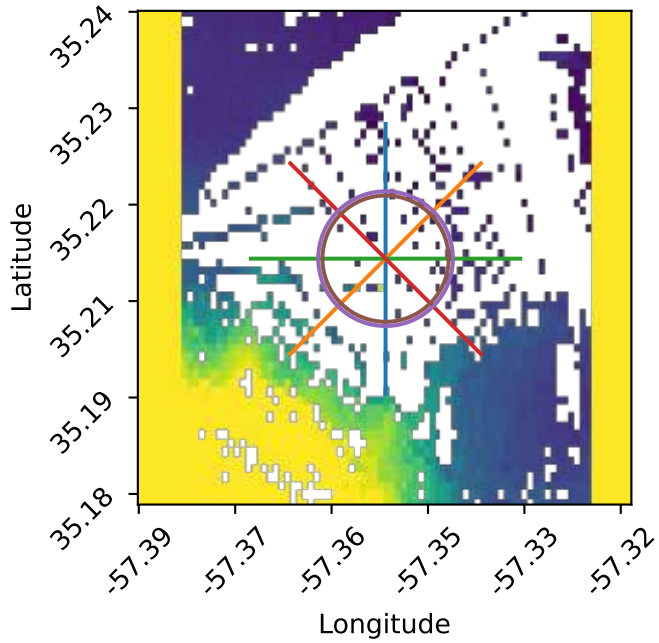
Lon=-50.489, Lat=35.066



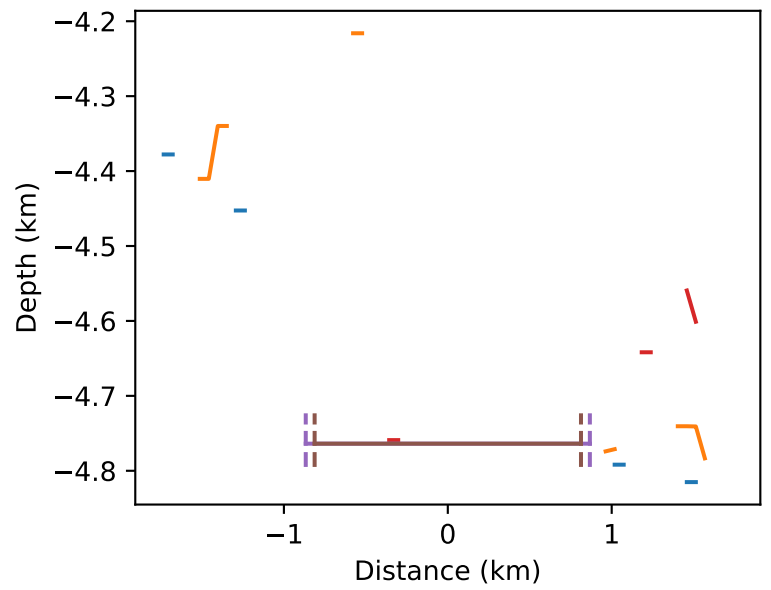
Diameter = 14.30km



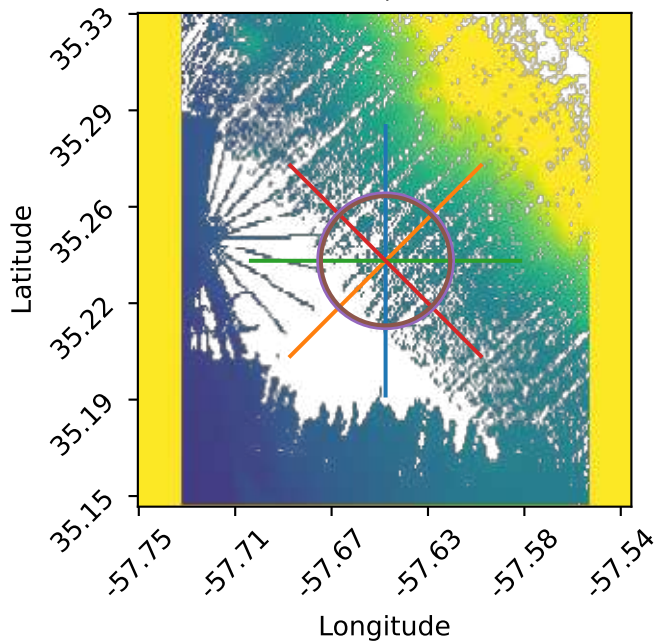
Lon=-57.352, Lat=35.210



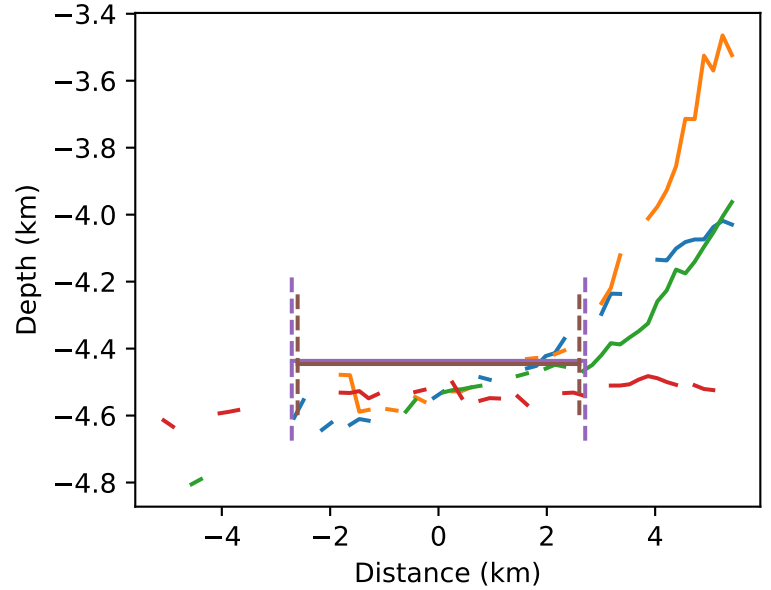
Diameter = 1.73km



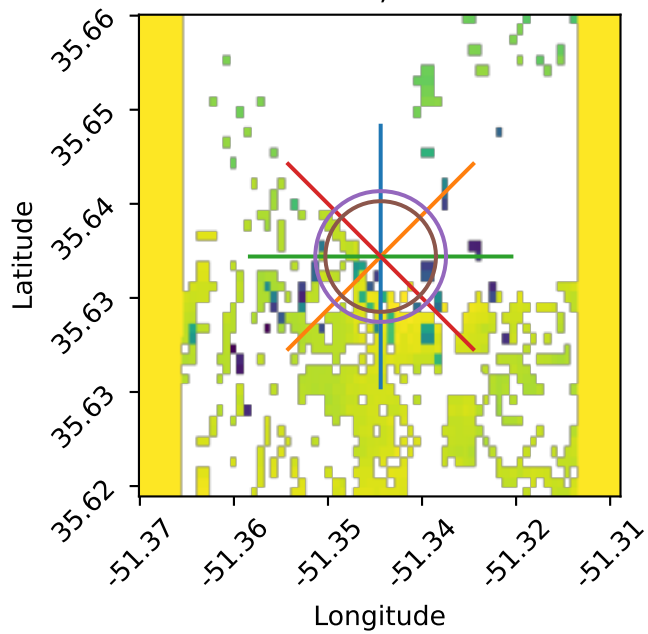
Lon=-57.644, Lat=35.238



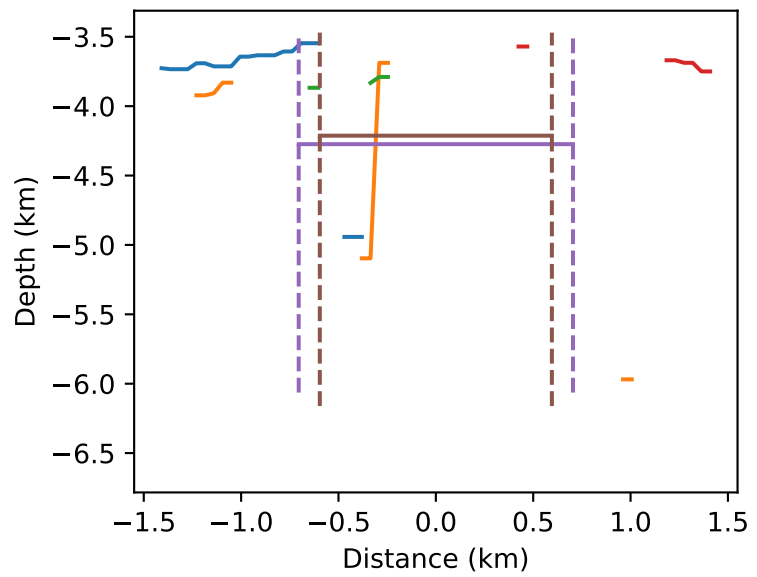
Diameter = 5.42km



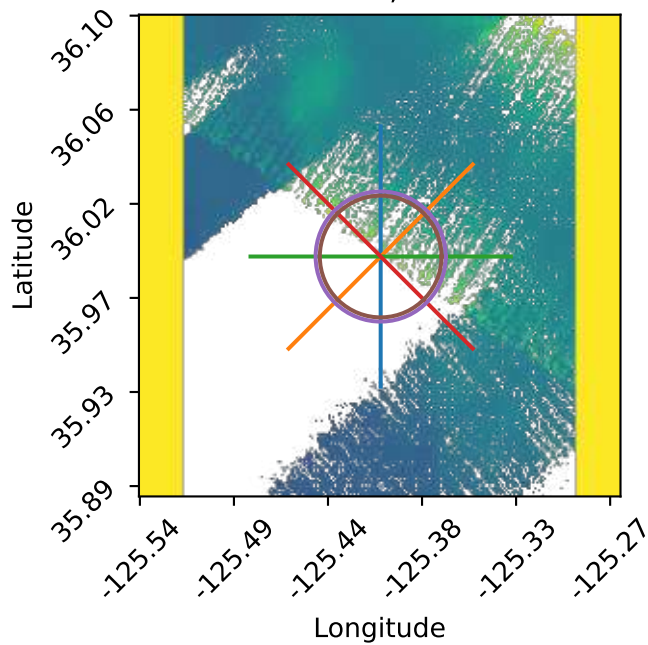
Lon=-51.341, Lat=35.639



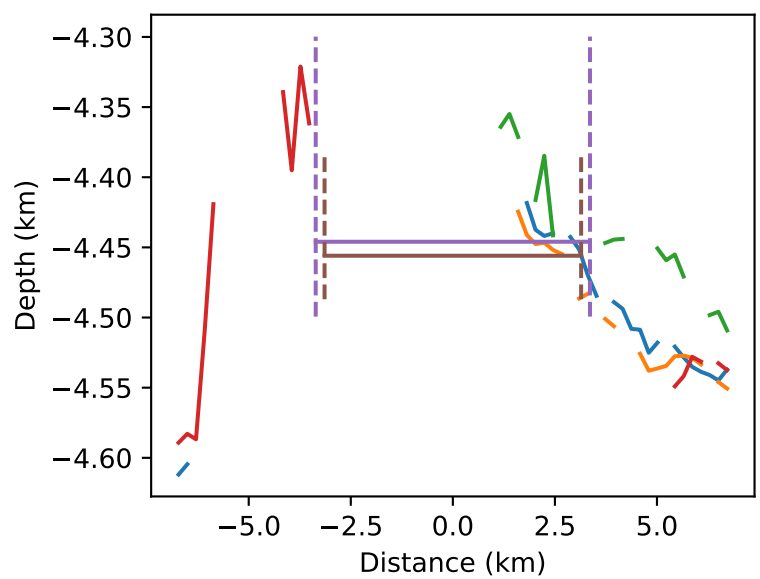
Diameter = 1.41km



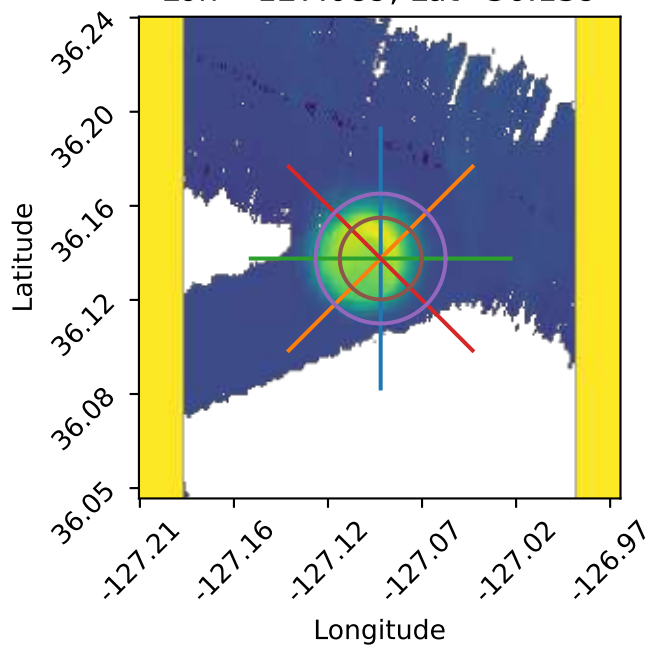
Lon=-125.405, Lat=35.992



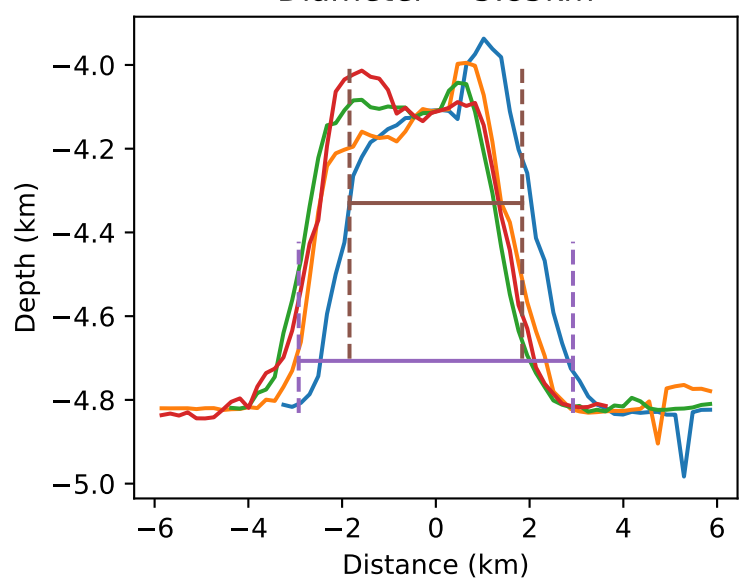
Diameter = 6.72km



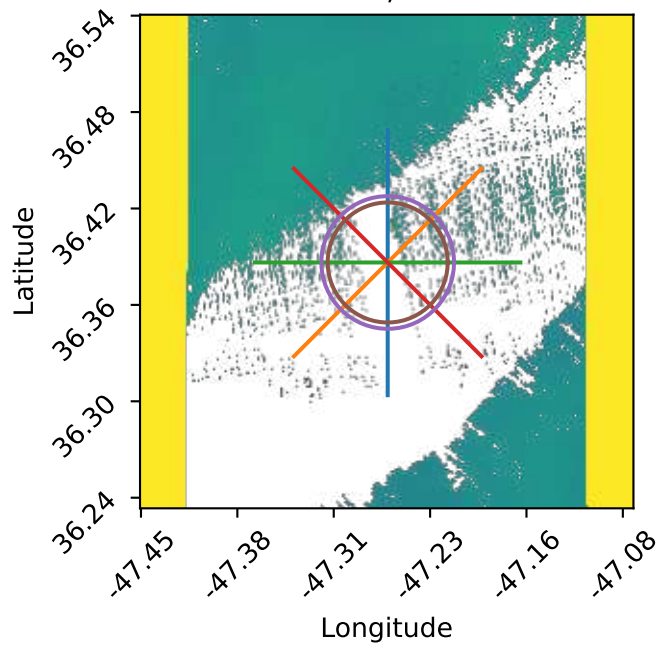
Lon=-127.089, Lat=36.139



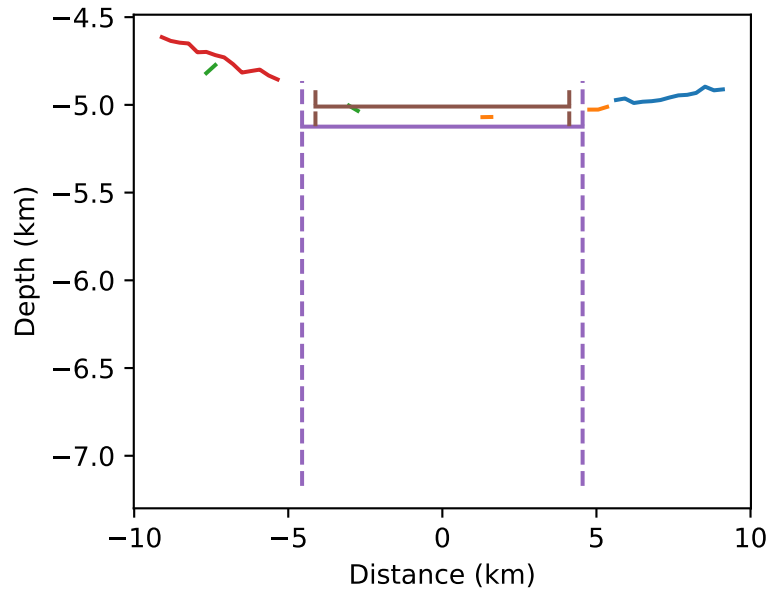
Diameter = 5.85km



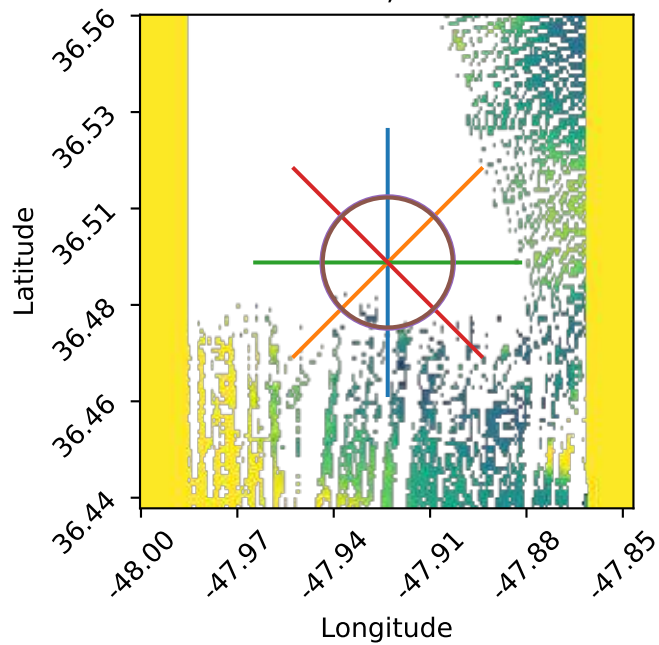
Lon=-47.265, Lat=36.388



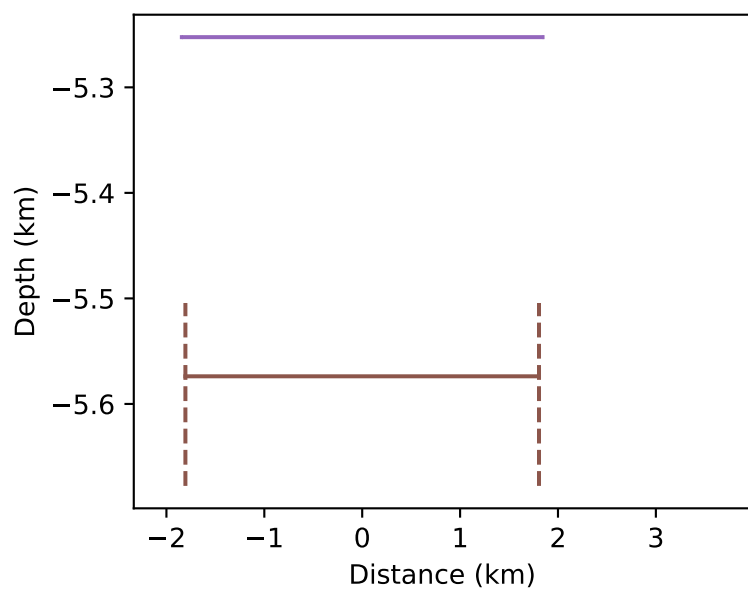
Diameter = 9.10km



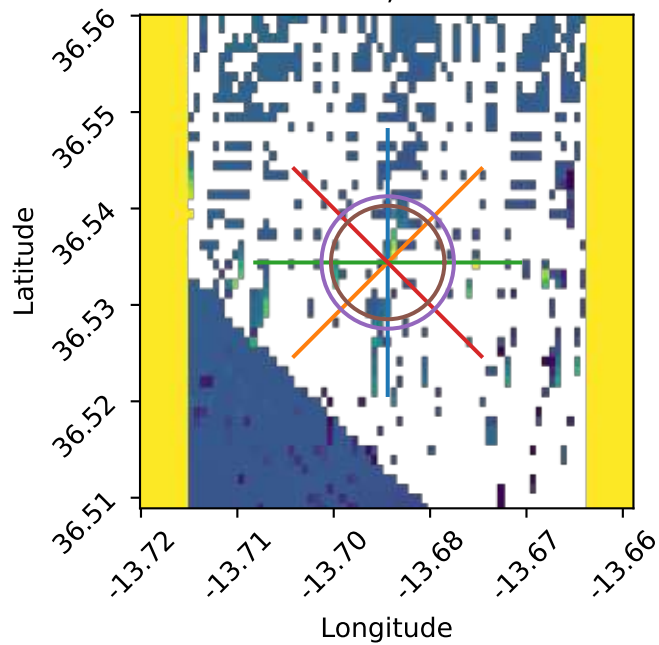
Lon=-47.923, Lat=36.494



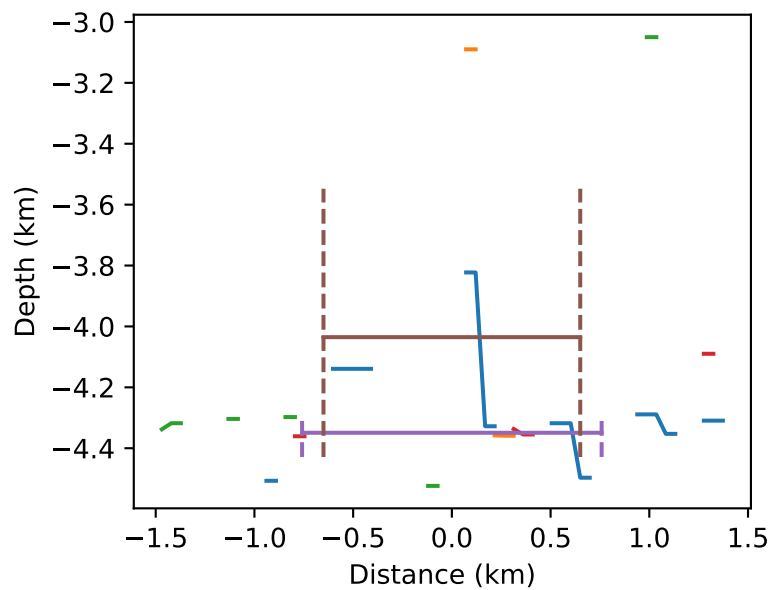
Diameter = 3.68km



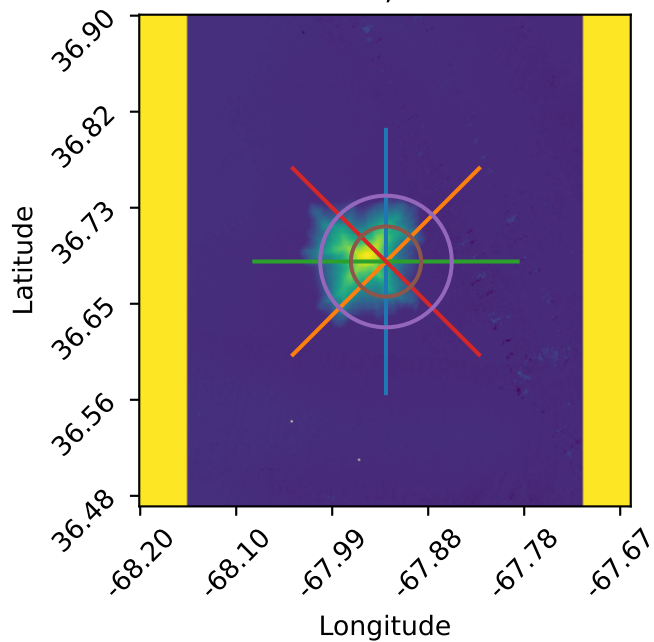
Lon=-13.689, Lat=36.535



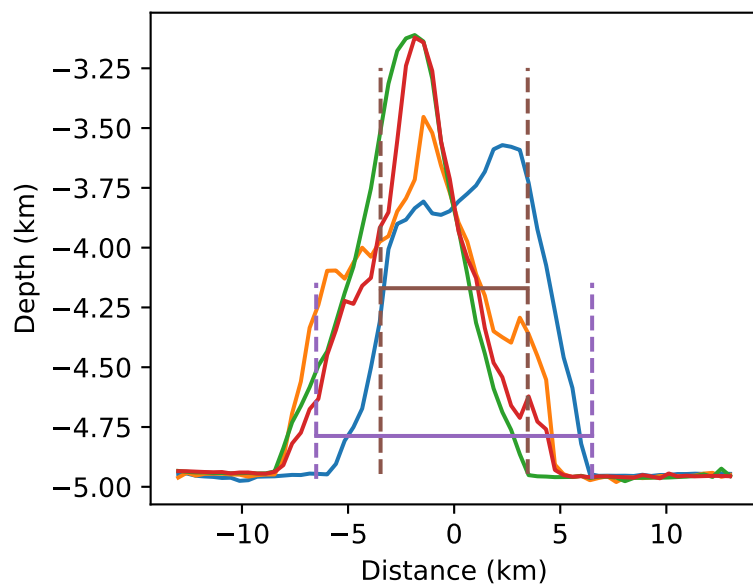
Diameter = 1.52km



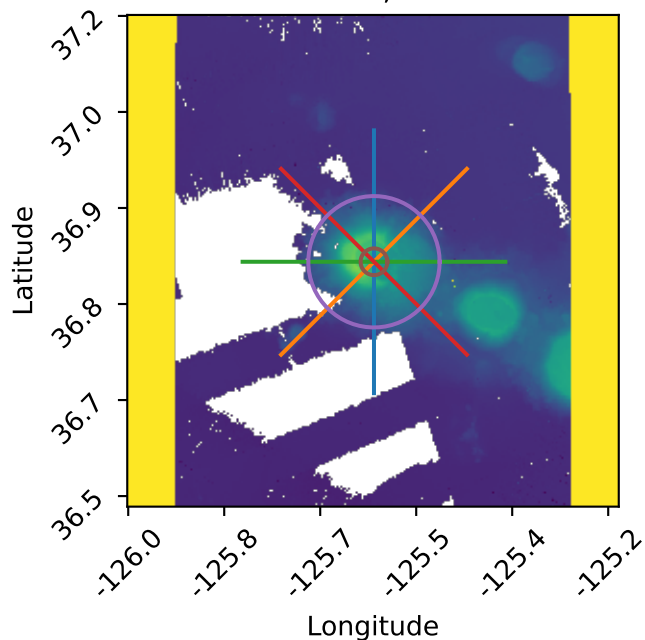
Lon=-67.929, Lat=36.685



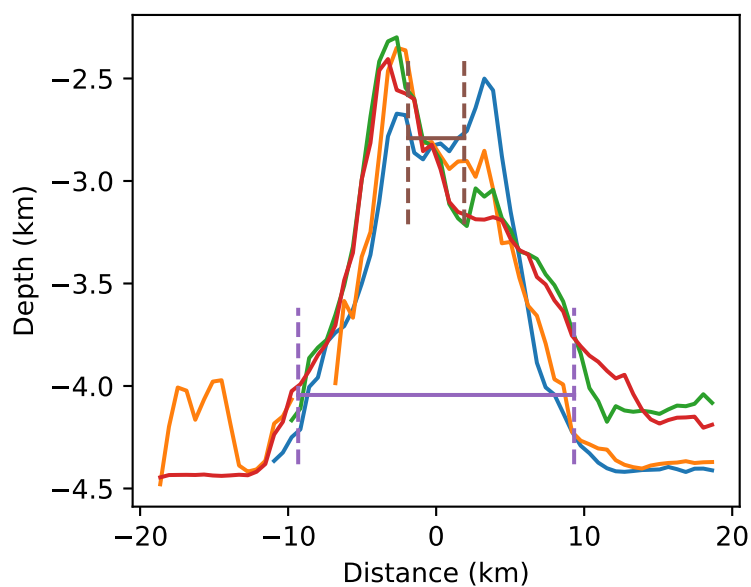
Diameter = 13.00km



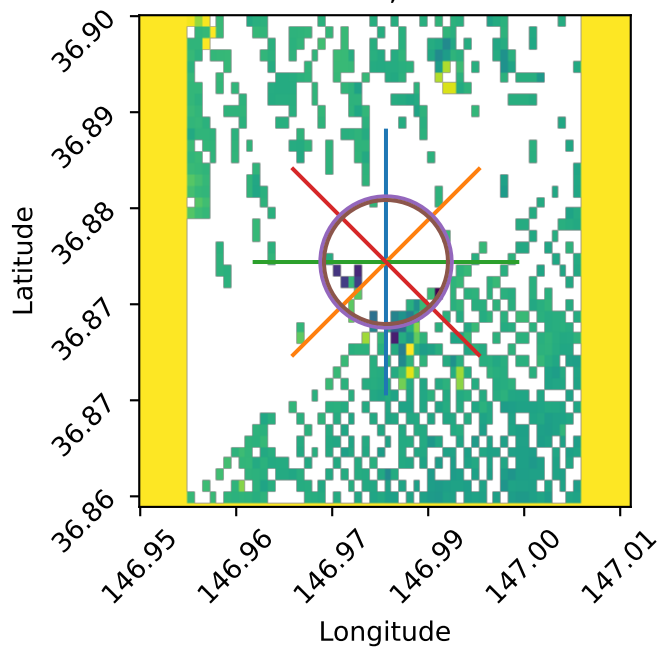
Lon=-125.586, Lat=36.847



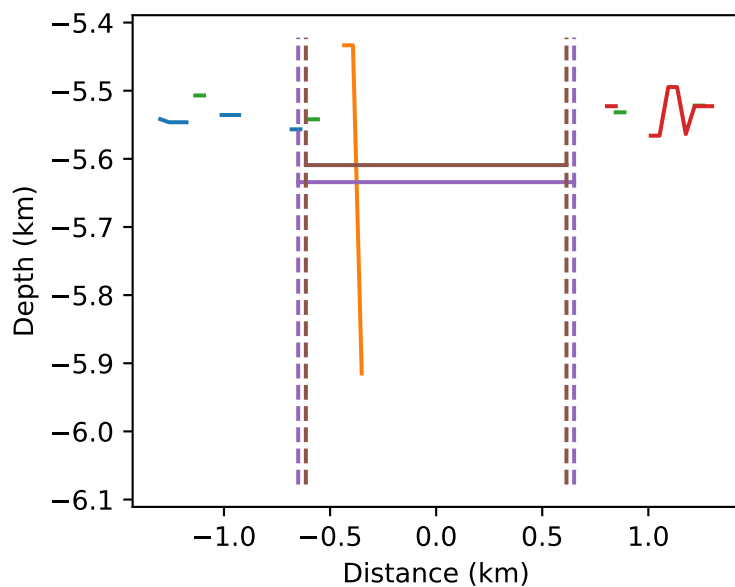
Diameter = 18.64km



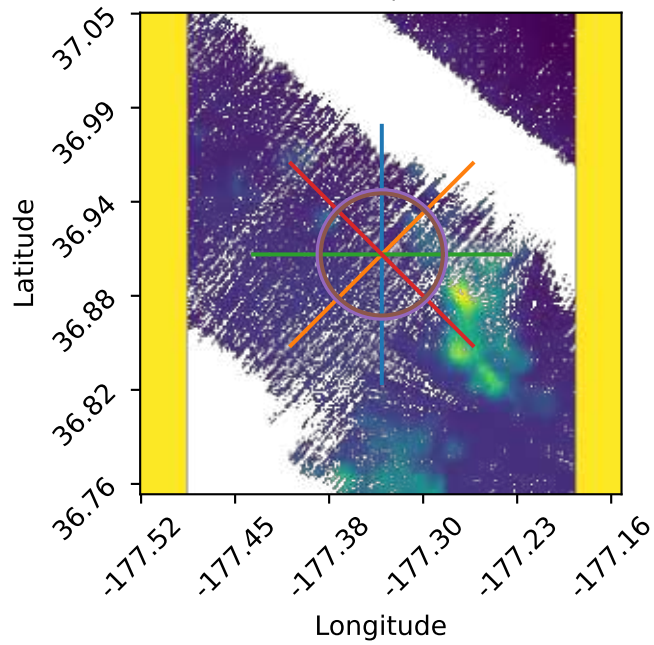
Lon=146.981, Lat=36.877



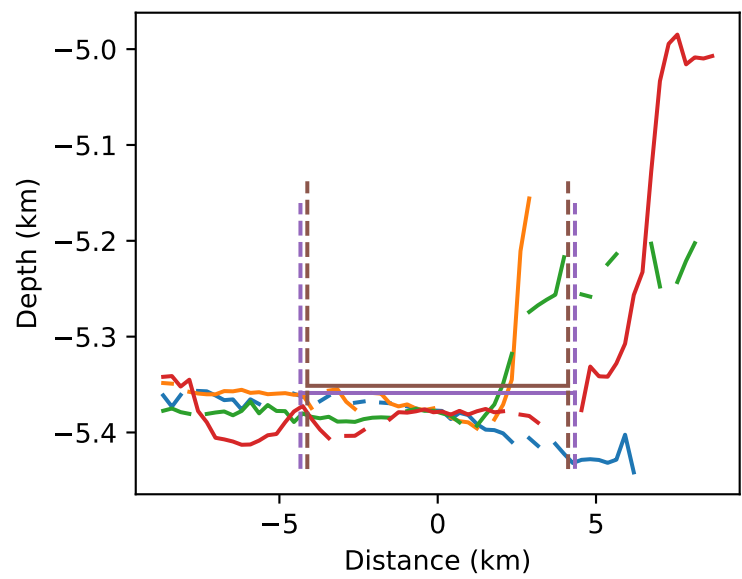
Diameter = 1.30km



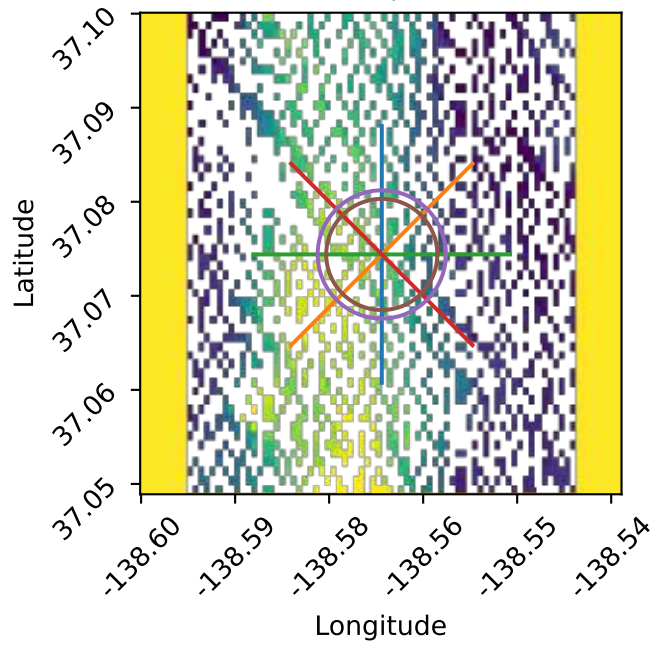
Lon=-177.336, Lat=36.904



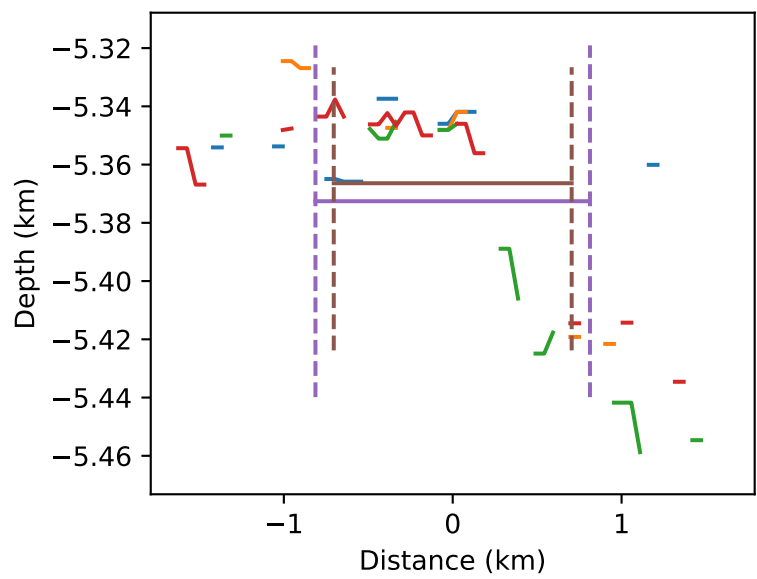
Diameter = 8.67km



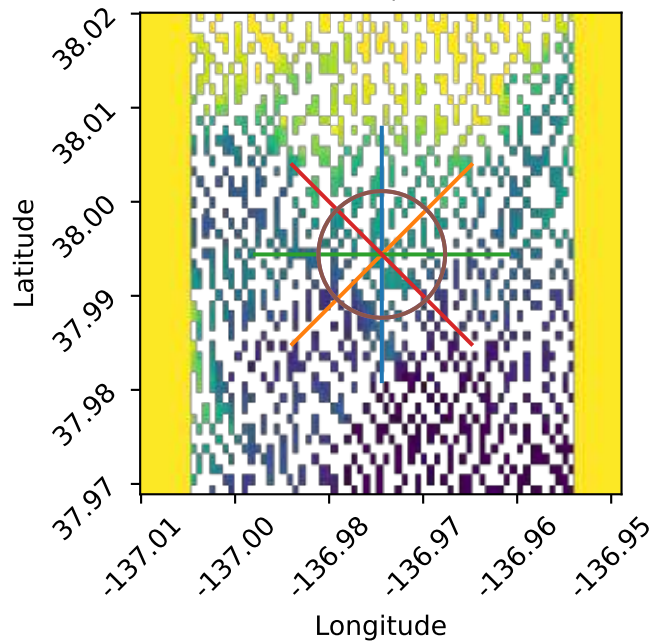
Lon=-138.569, Lat=37.071



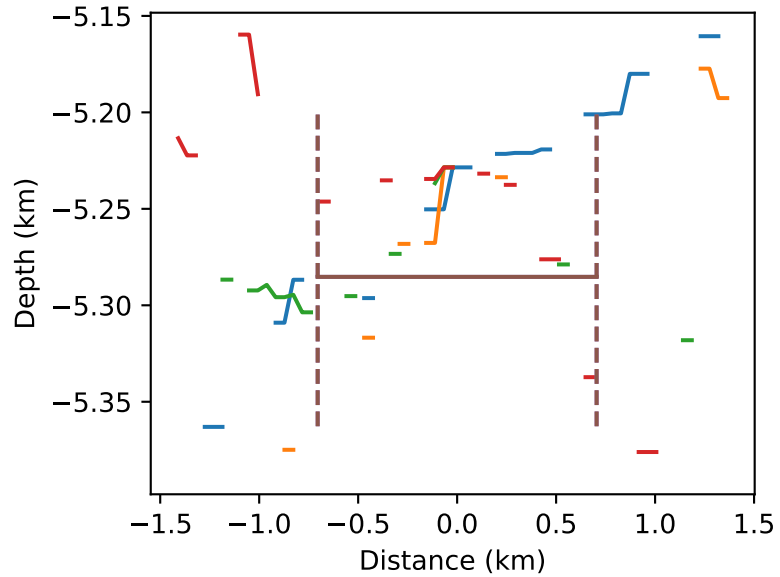
Diameter = 1.63km



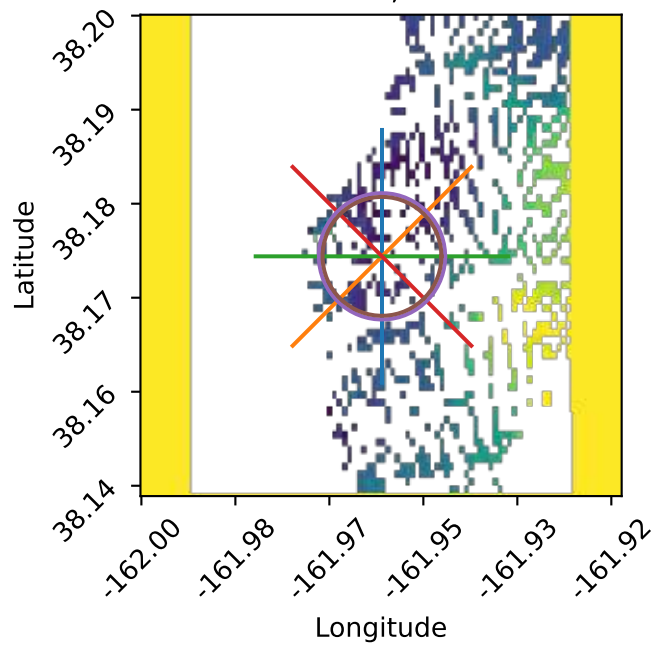
Lon=-136.978, Lat=37.994



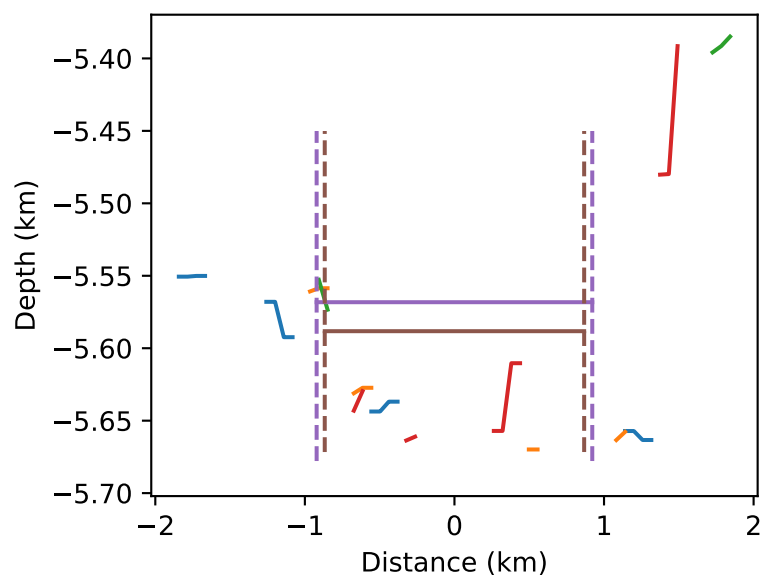
Diameter = 1.41km



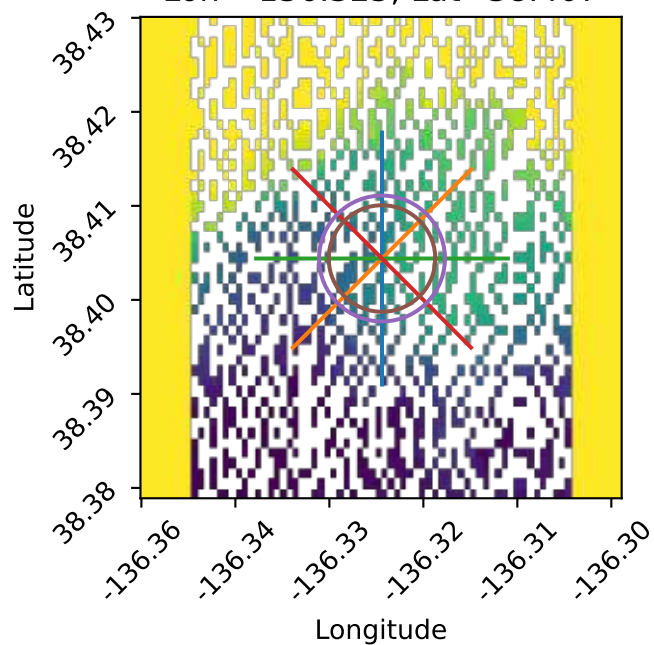
Lon=-161.956, Lat=38.173



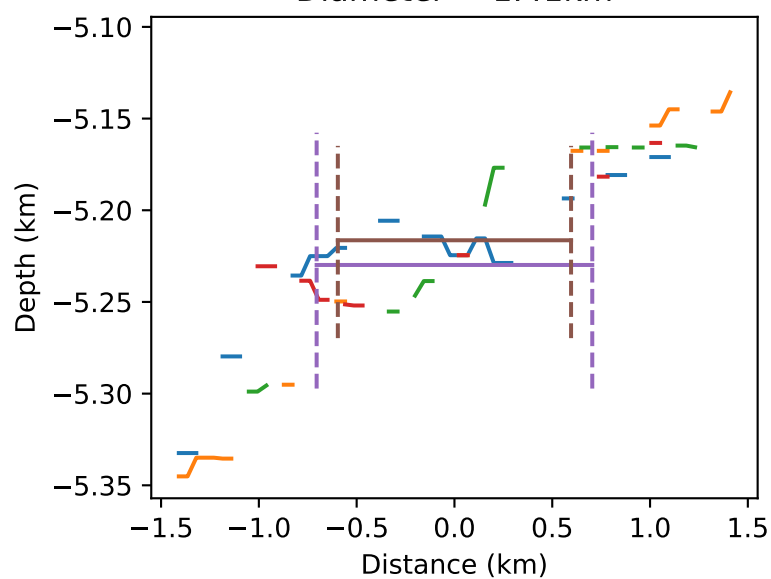
Diameter = 1.84km



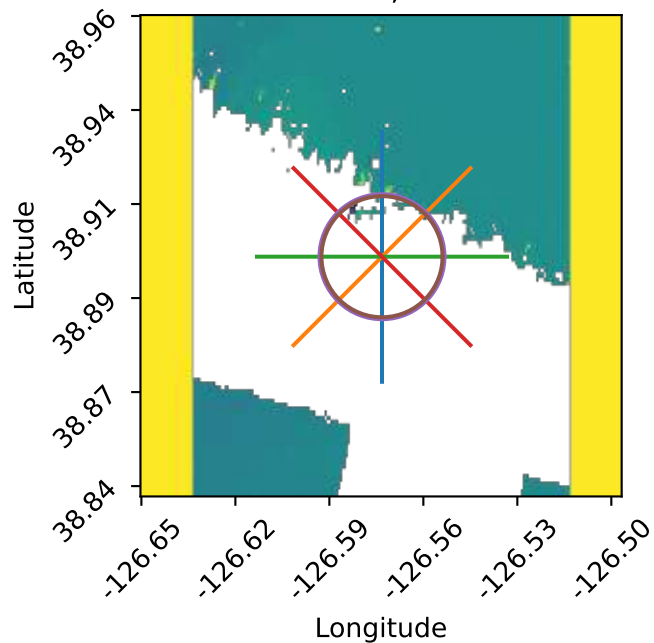
Lon=-136.325, Lat=38.407



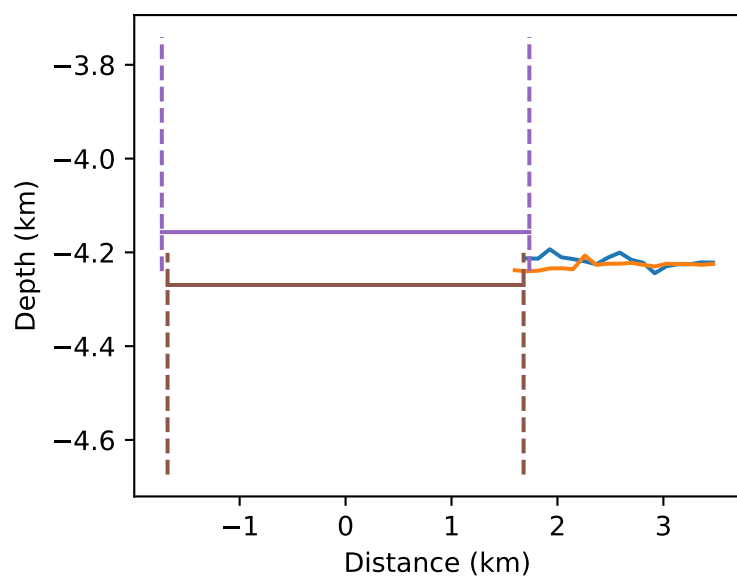
Diameter = 1.41km



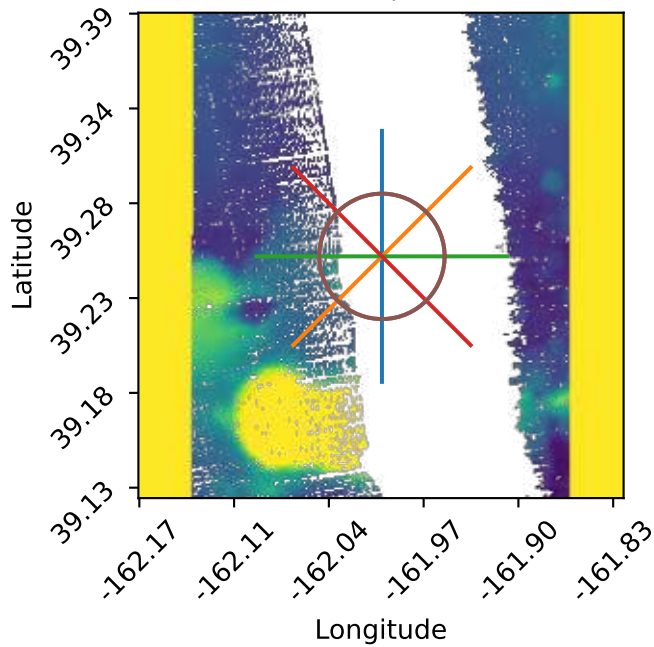
Lon=-126.573, Lat=38.900



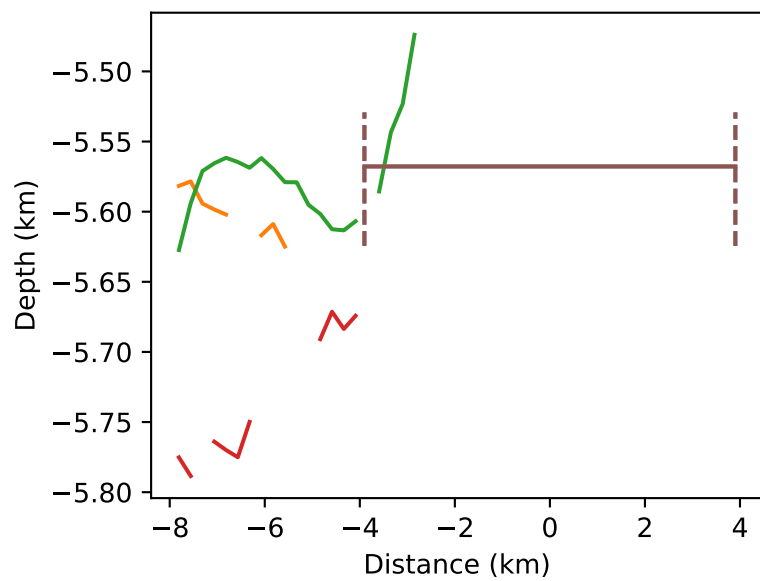
Diameter = 3.47km



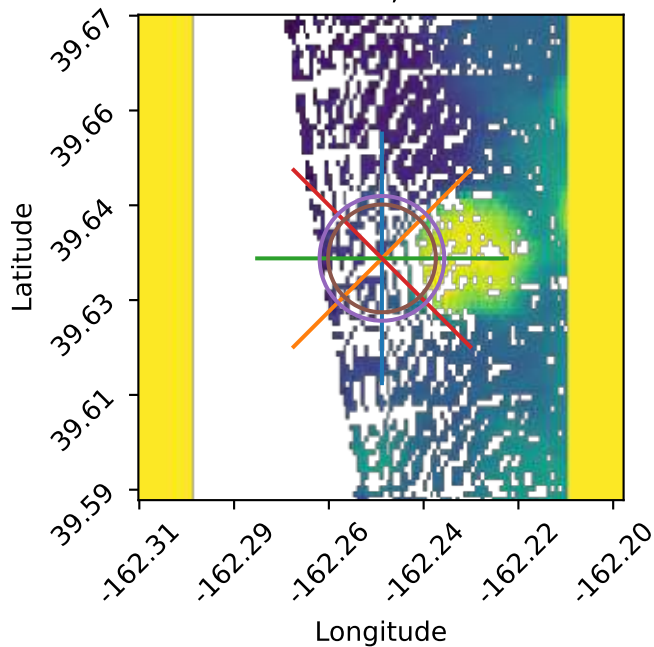
Lon=-162.000, Lat=39.255



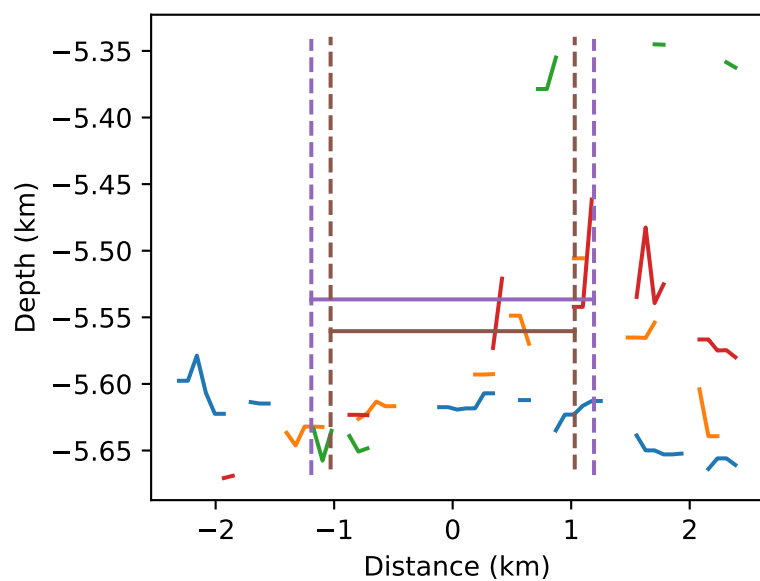
Diameter = 7.81km



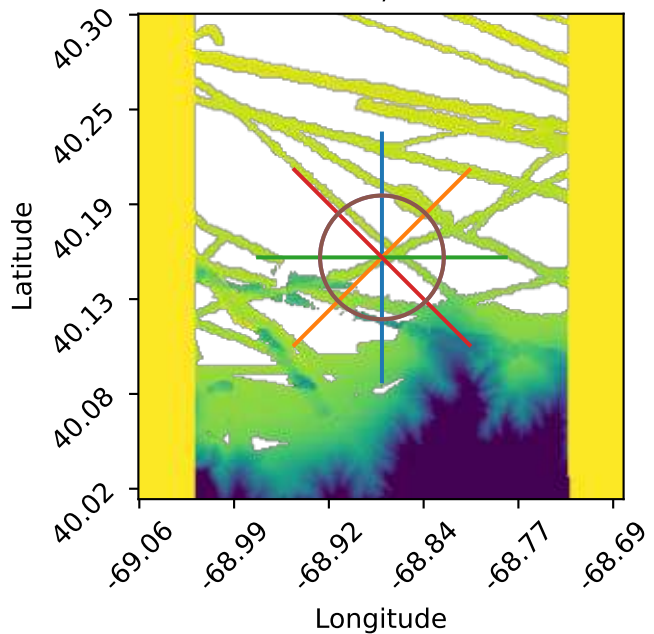
Lon=-162.253, Lat=39.632



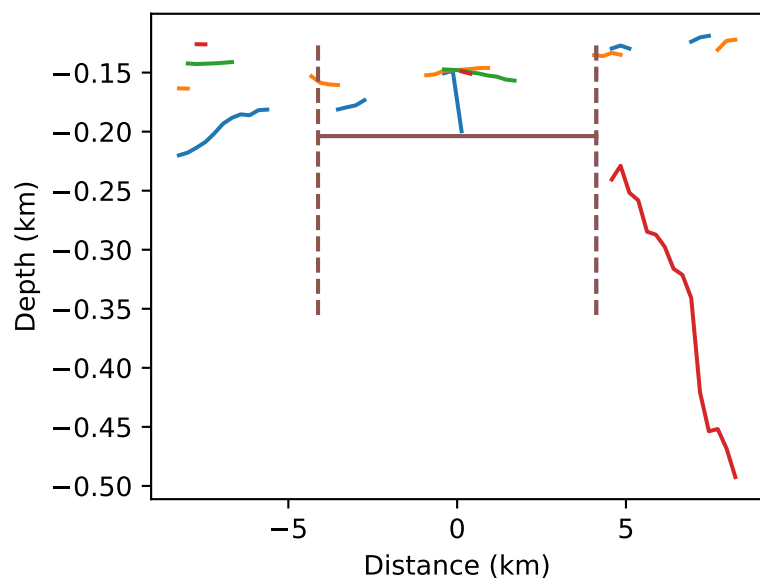
Diameter = 2.39km



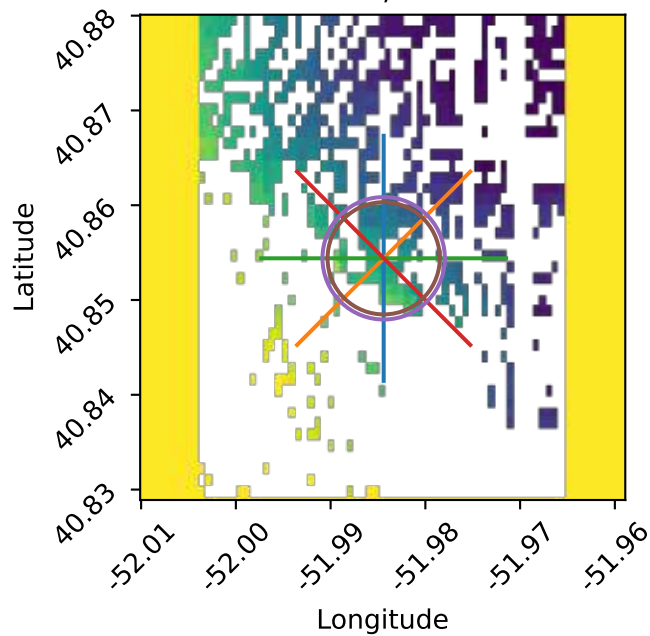
Lon=-68.874, Lat=40.158



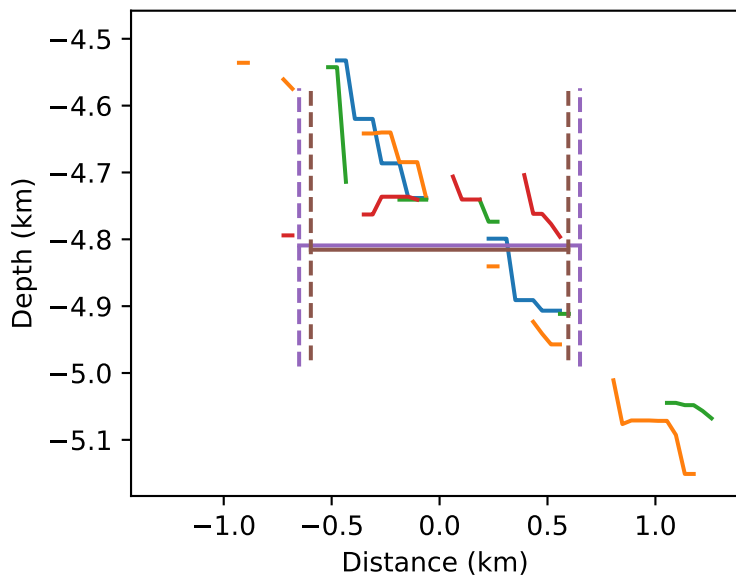
Diameter = 8.24km



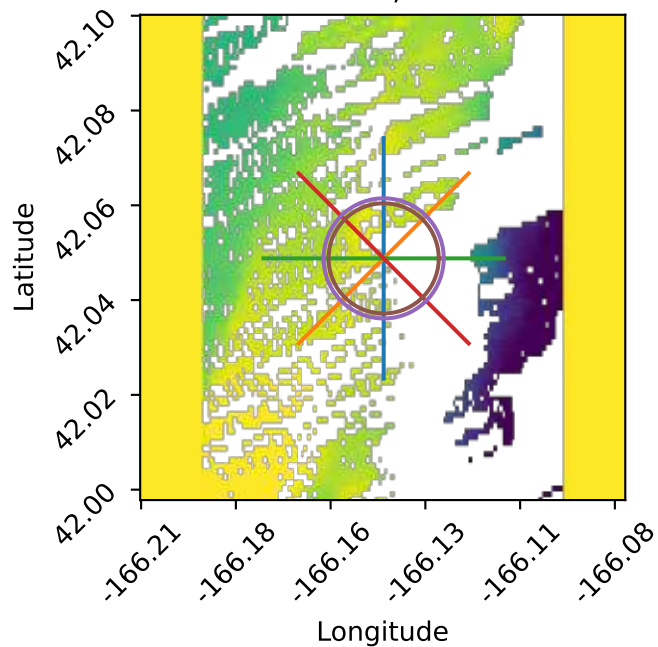
Lon=-51.984, Lat=40.852



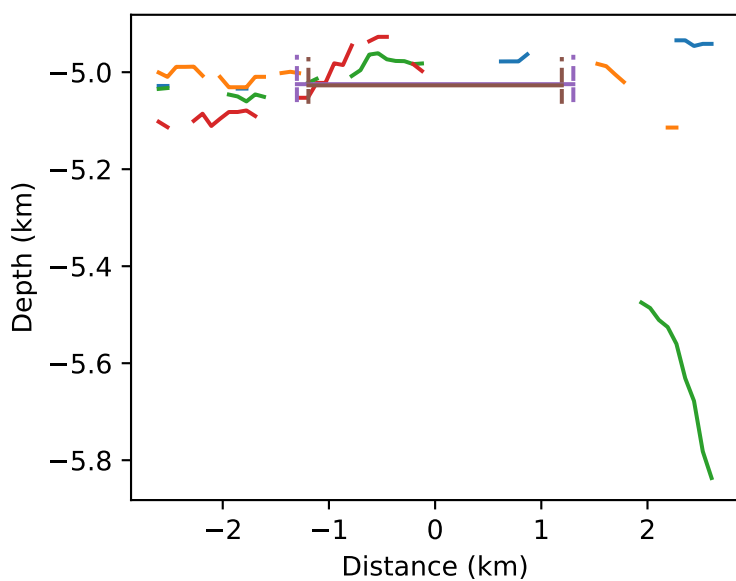
Diameter = 1.30km



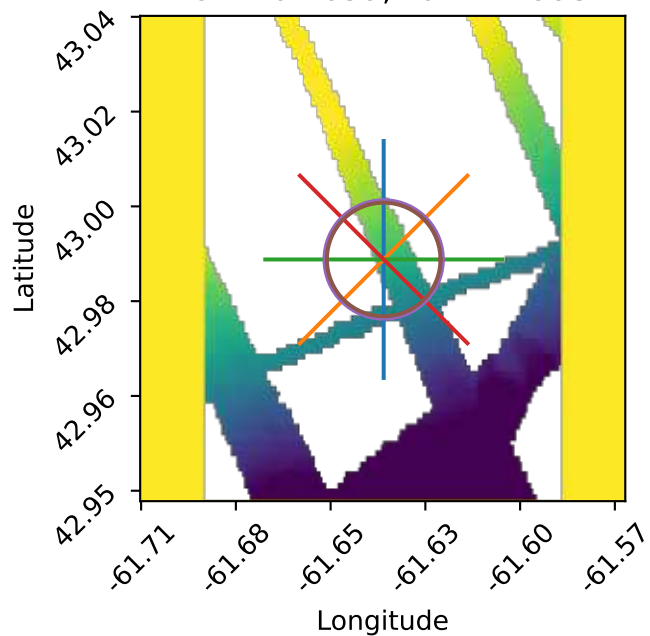
Lon=-166.143, Lat=42.050



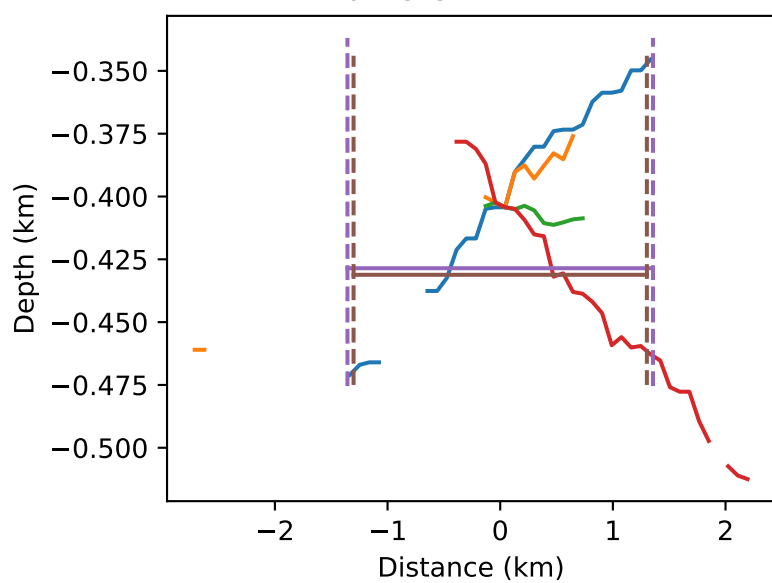
Diameter = 2.60km



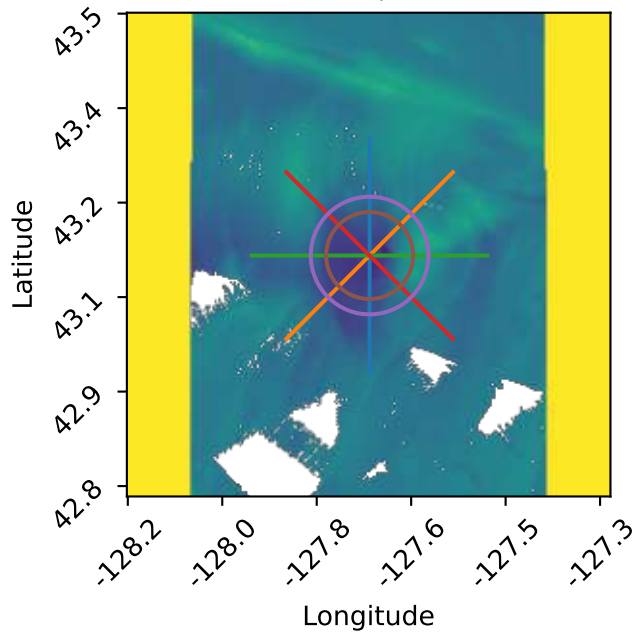
Lon=-61.639, Lat=42.993



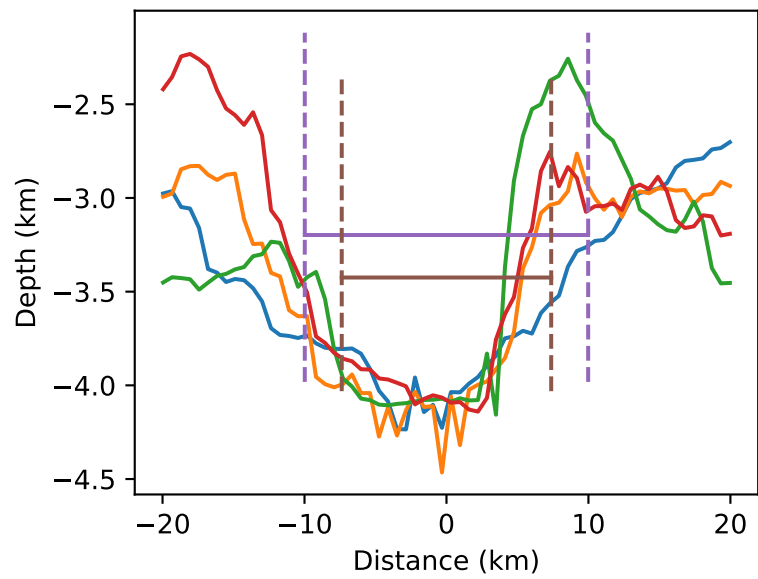
Diameter = 2.71km



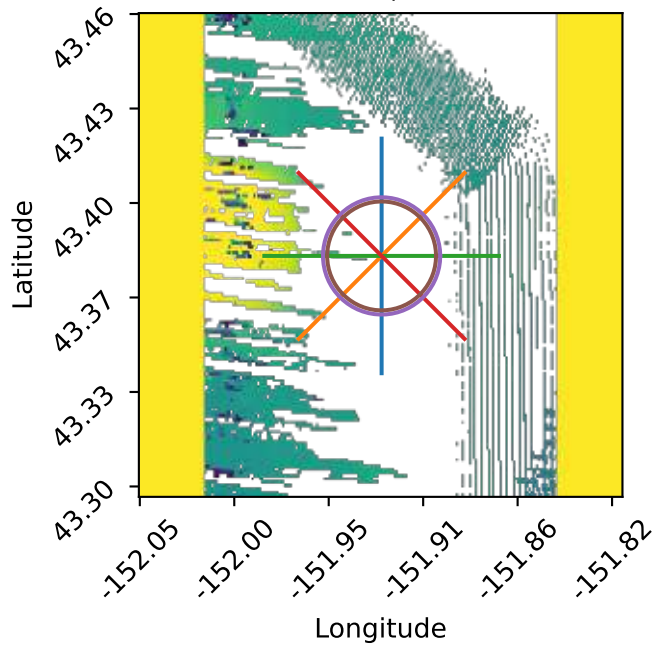
Lon=-127.737, Lat=43.152



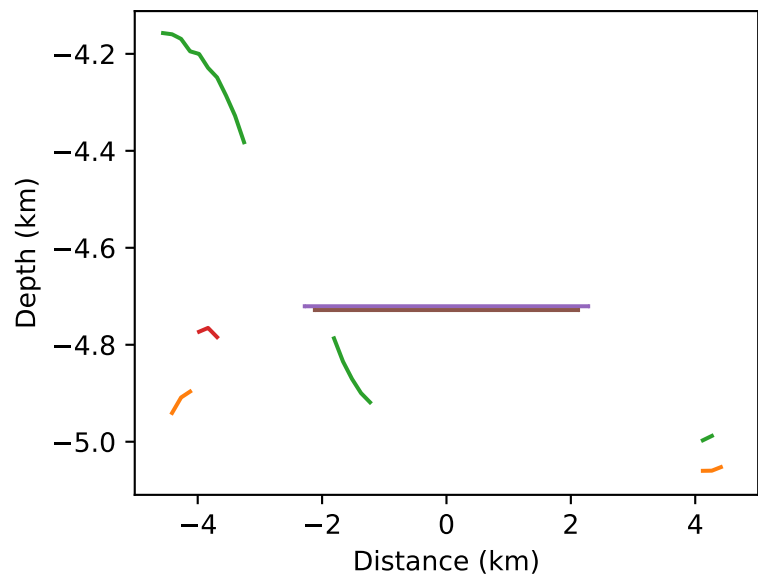
Diameter = 19.96km



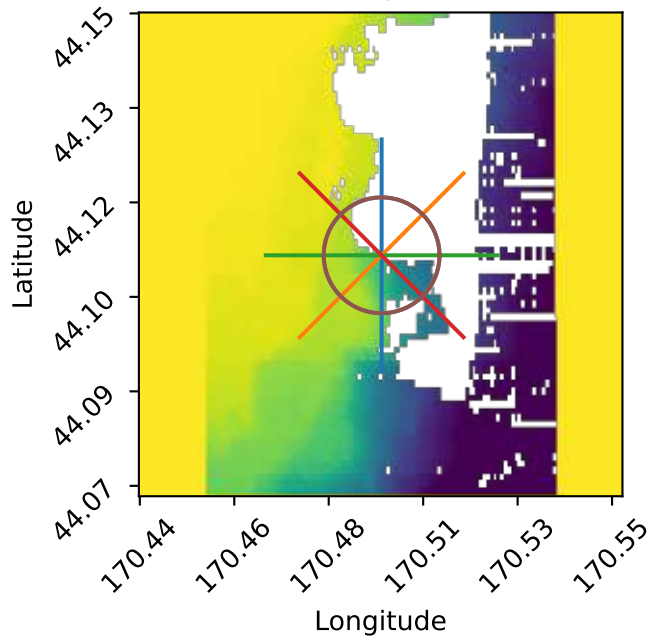
Lon=-151.929, Lat=43.380



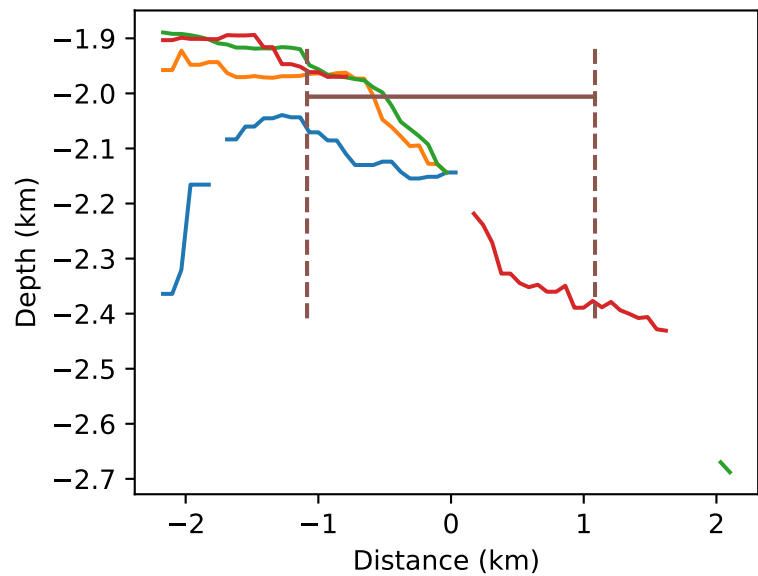
Diameter = 4.56km



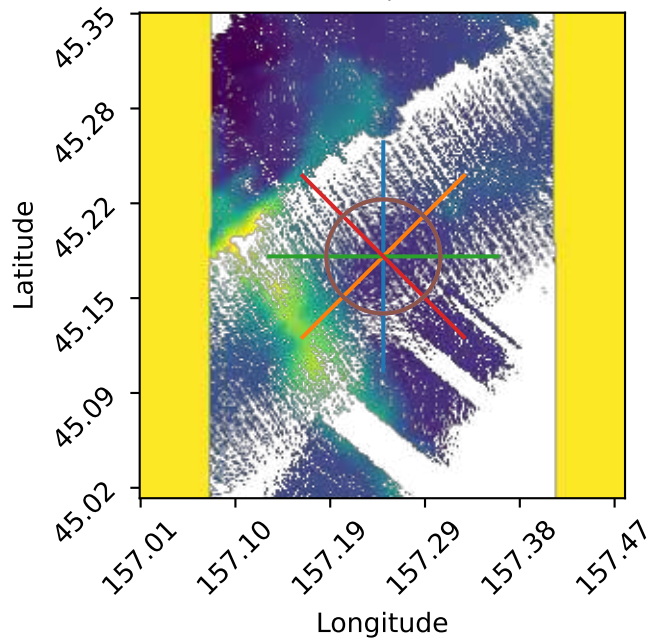
Lon=170.496, Lat=44.108



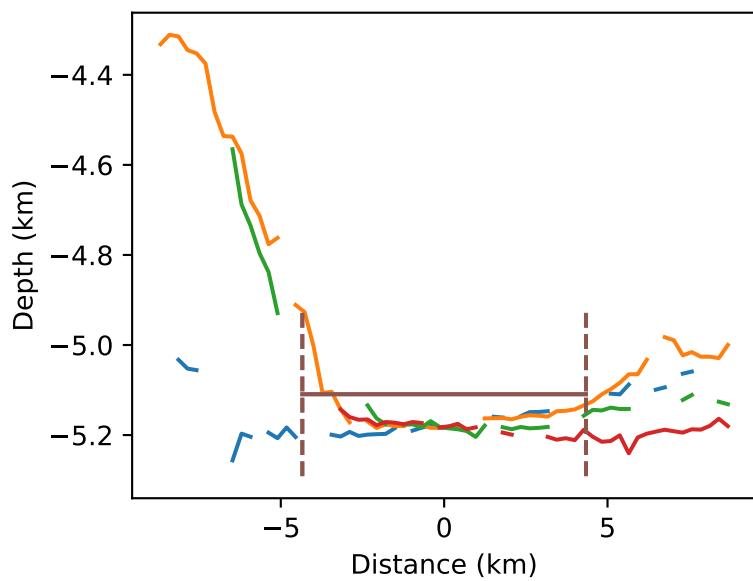
Diameter = 2.17km



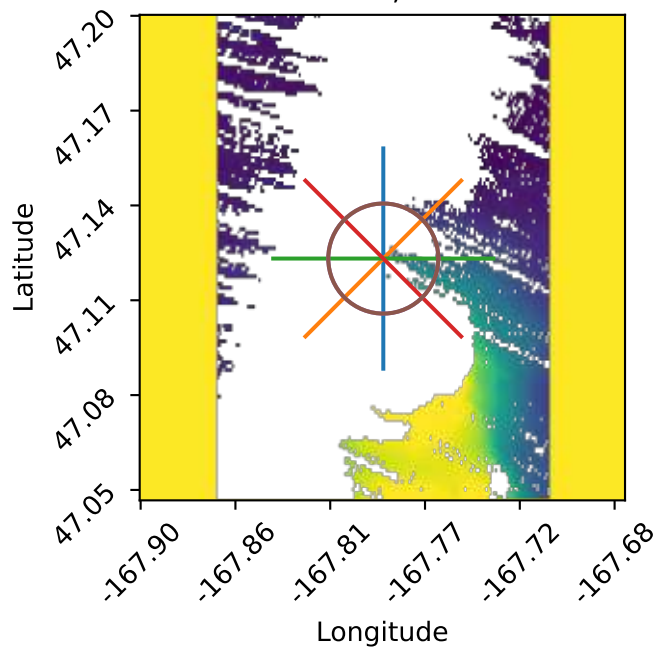
Lon=157.245, Lat=45.179



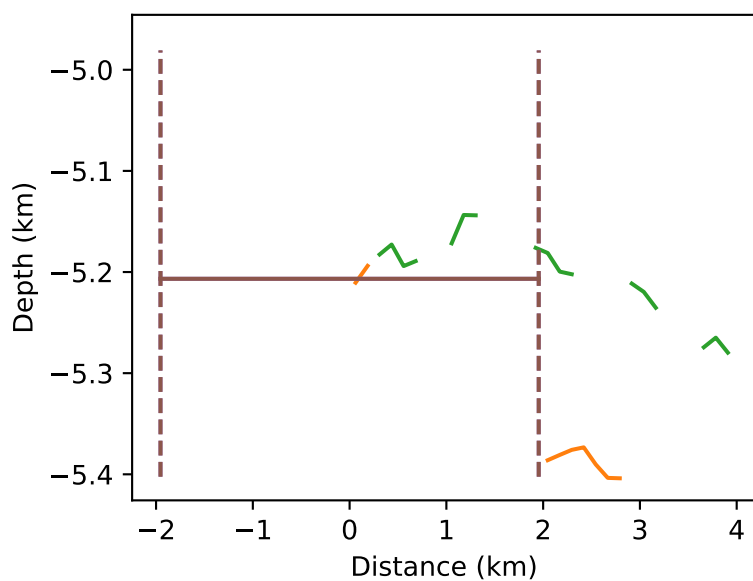
Diameter = 8.68km



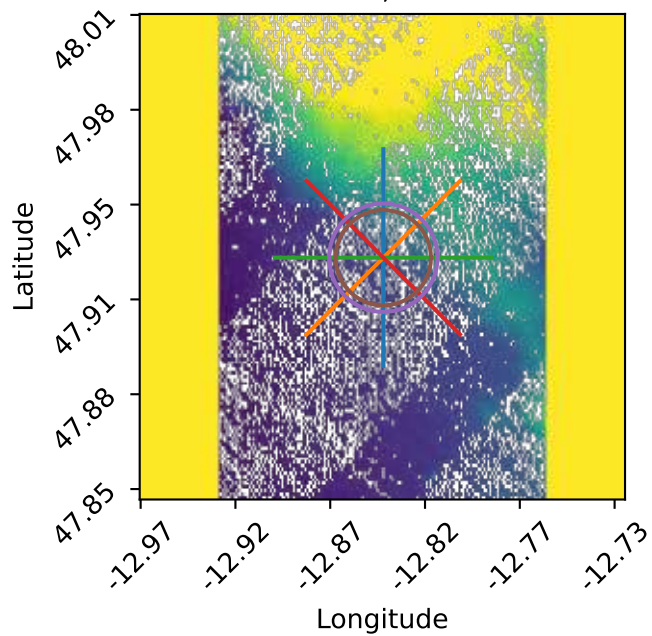
Lon=-167.788, Lat=47.127



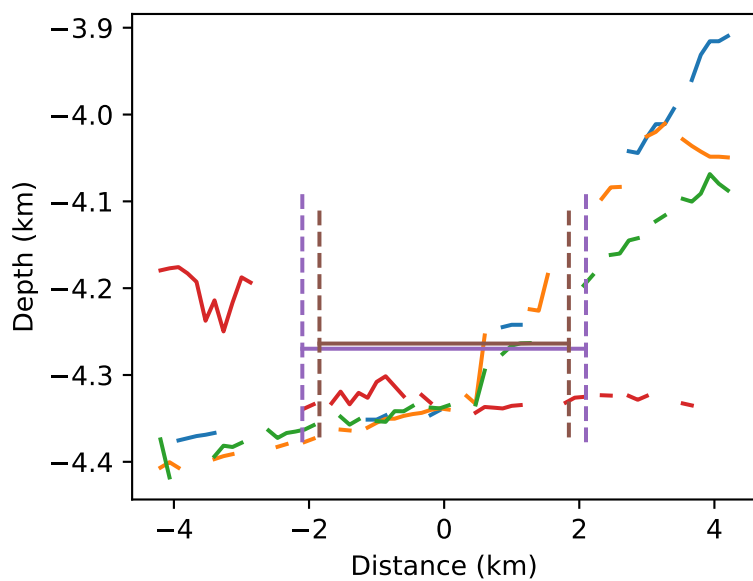
Diameter = 3.91km



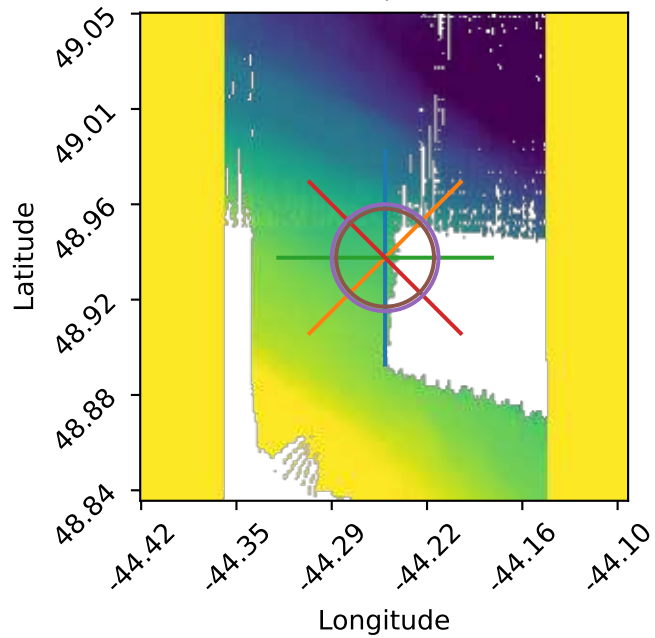
Lon=-12.846, Lat=47.929



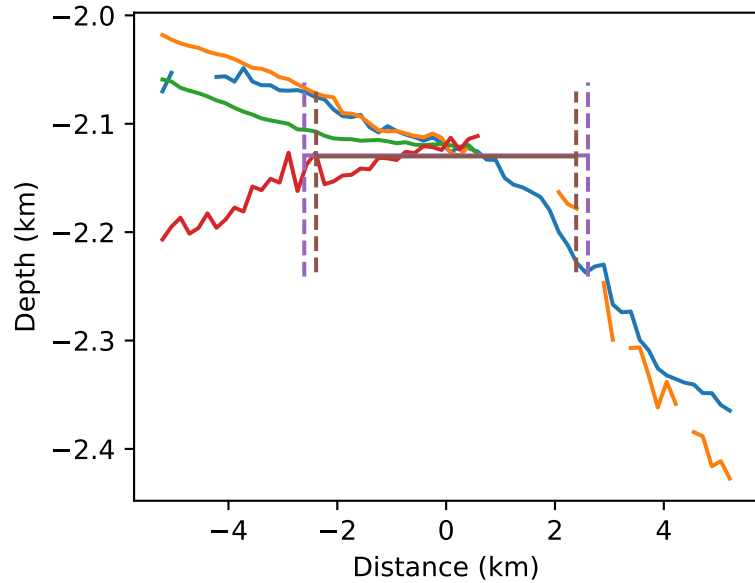
Diameter = 4.20km



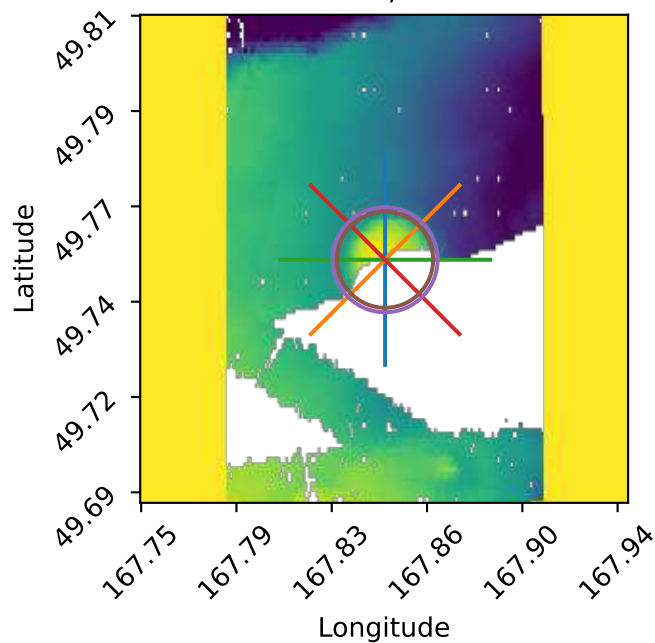
Lon=-44.252, Lat=48.940



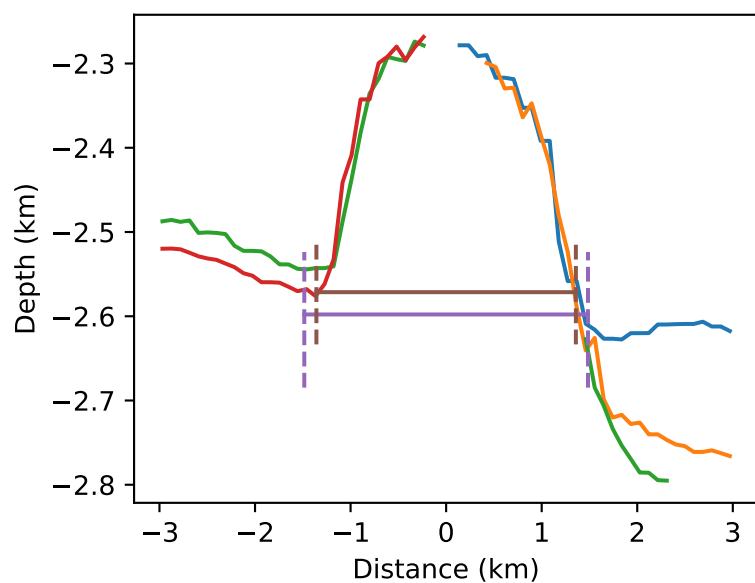
Diameter = 5.21km



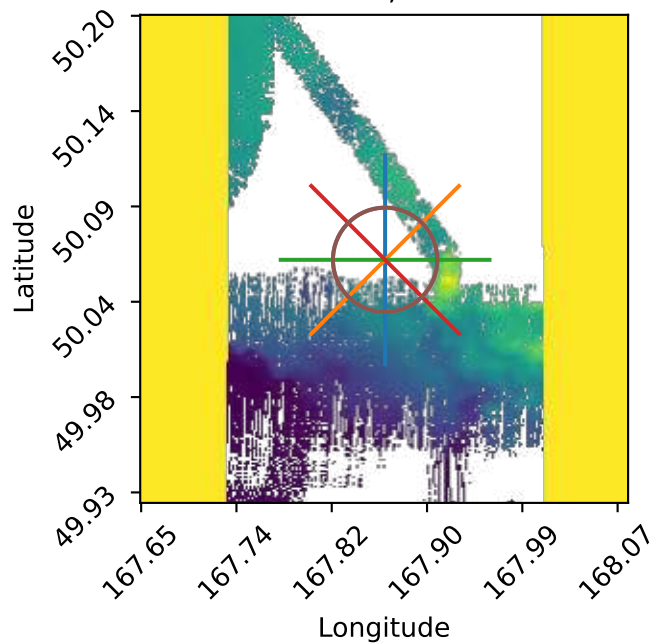
Lon=167.847, Lat=49.752



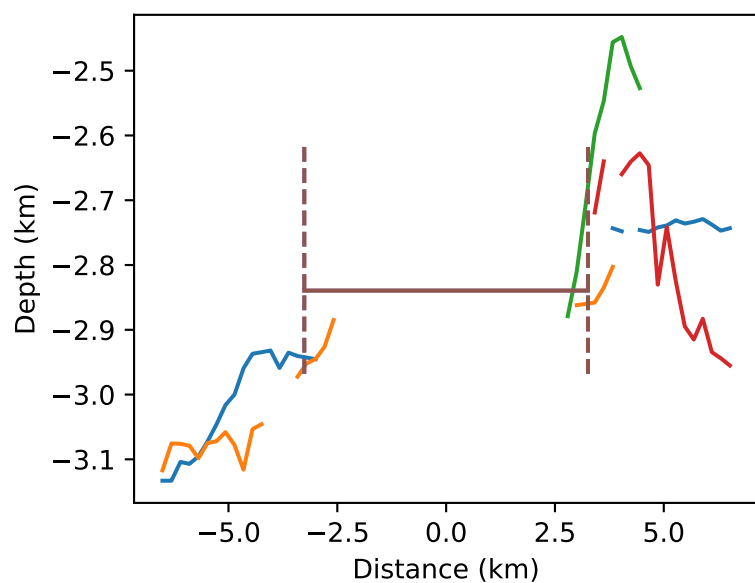
Diameter = 2.97km



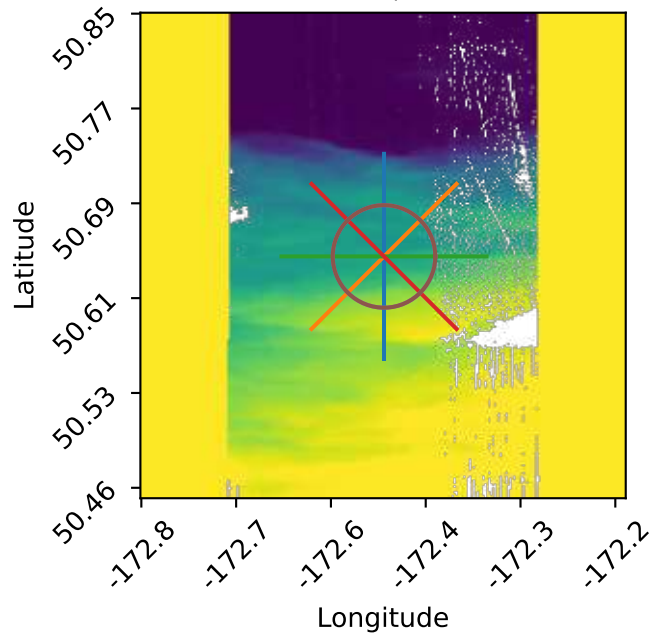
Lon=167.868, Lat=50.060



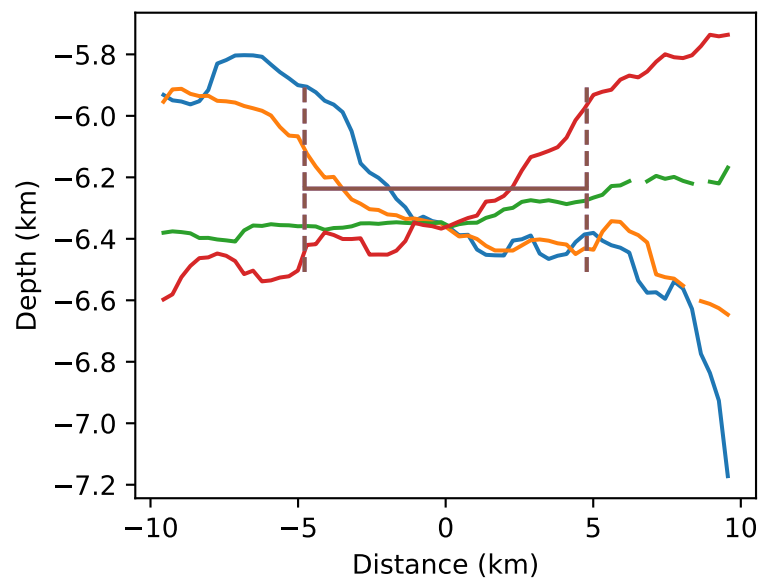
Diameter = 6.52km



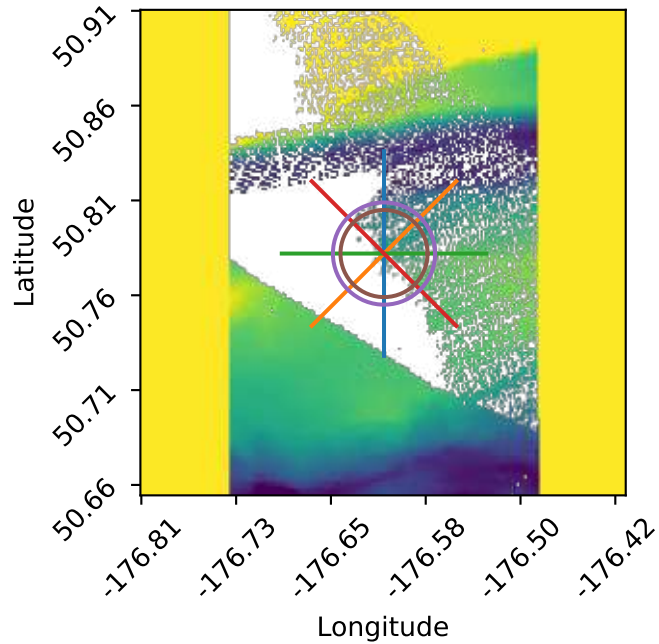
Lon=-172.496, Lat=50.650



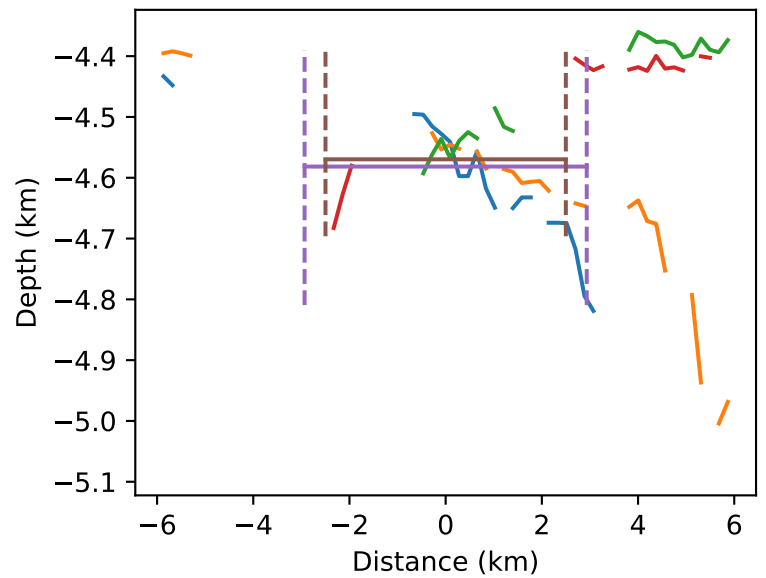
Diameter = 9.56km



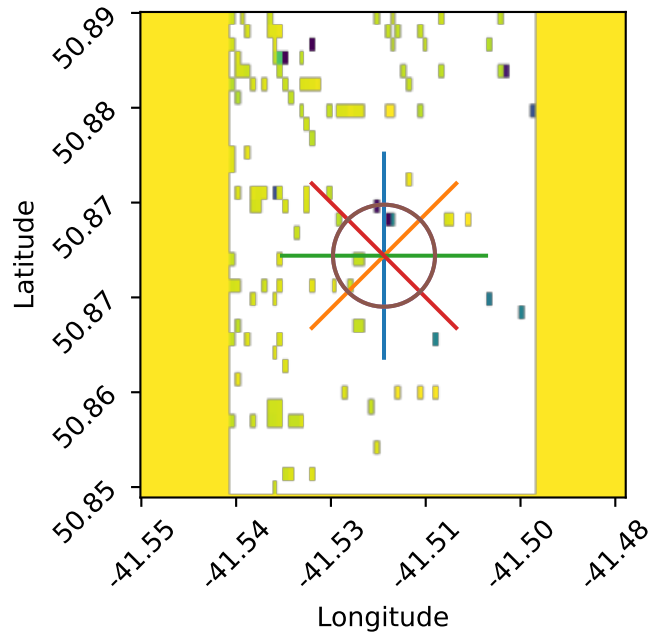
Lon=-176.610, Lat=50.781



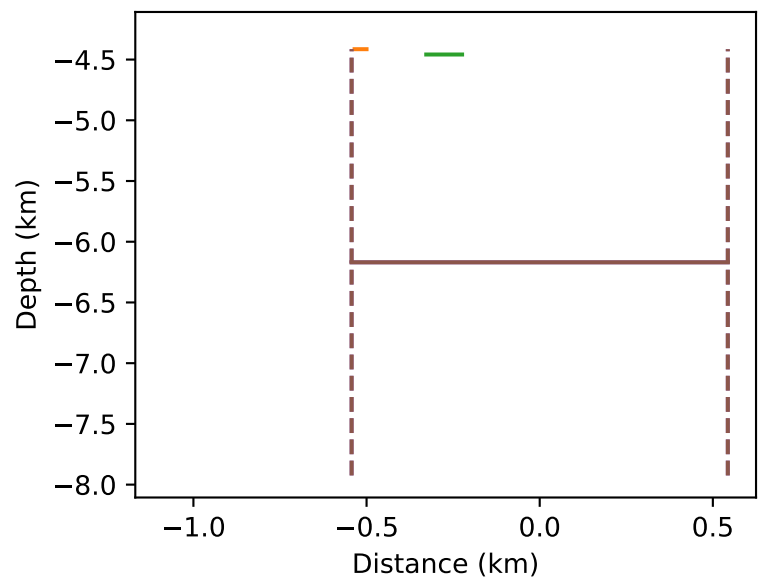
Diameter = 5.87km



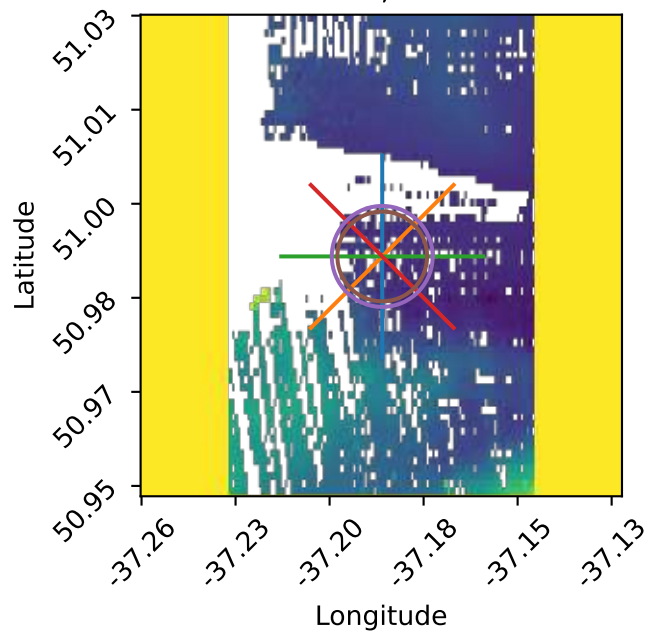
Lon=-41.517, Lat=50.869



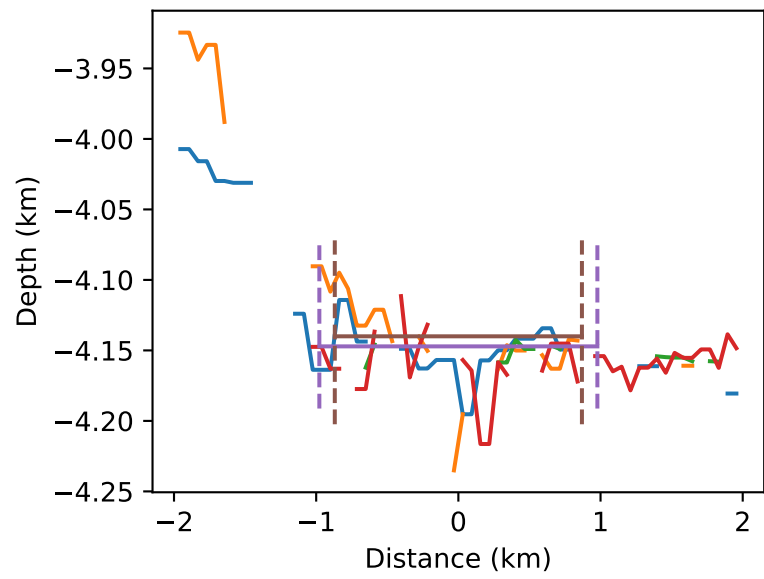
Diameter = 1.09km



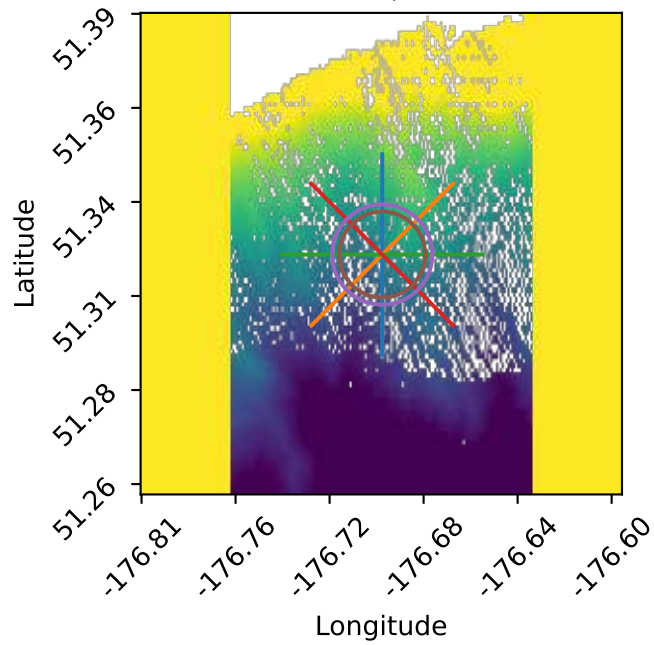
Lon=-37.189, Lat=50.989



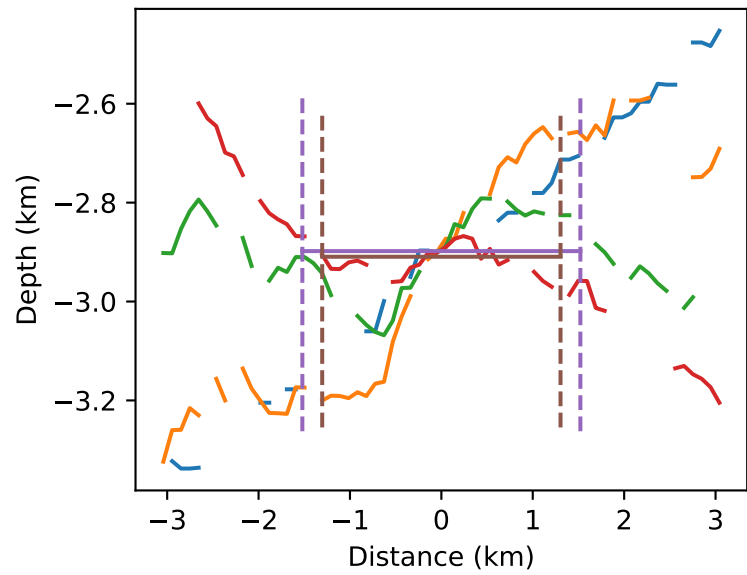
Diameter = 1.96km



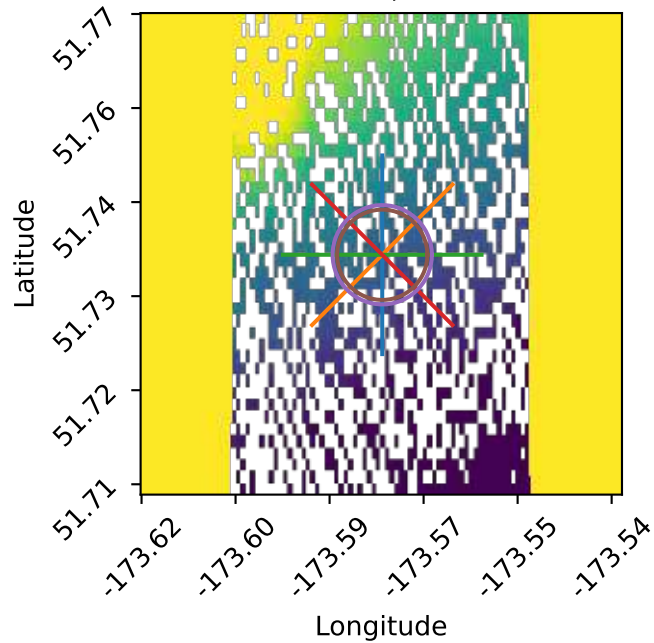
Lon=-176.701, Lat=51.321



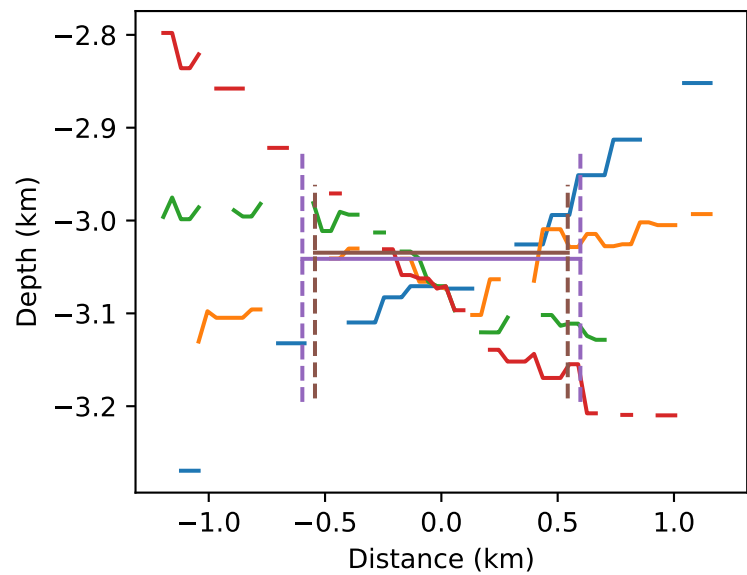
Diameter = 3.04km



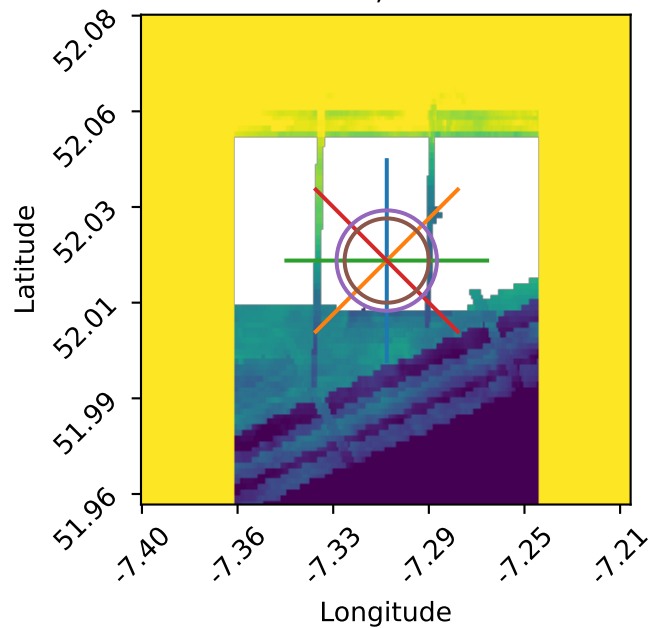
Lon=-173.578, Lat=51.739



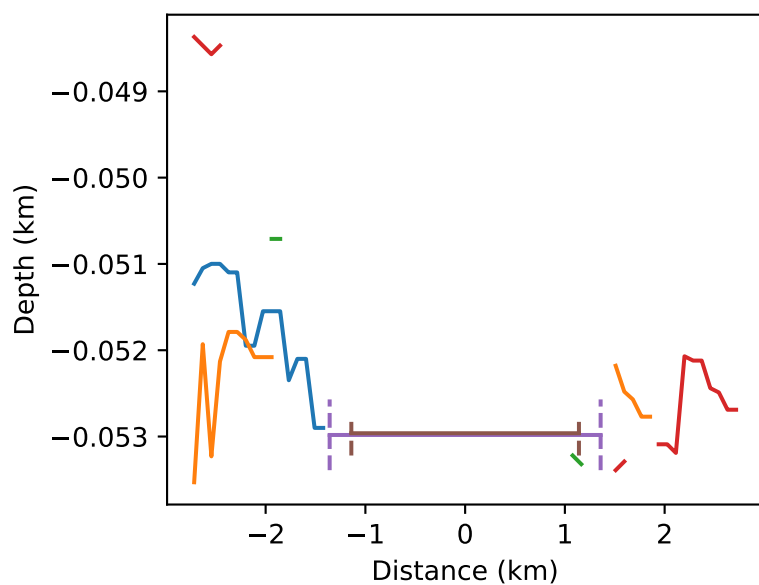
Diameter = 1.20km



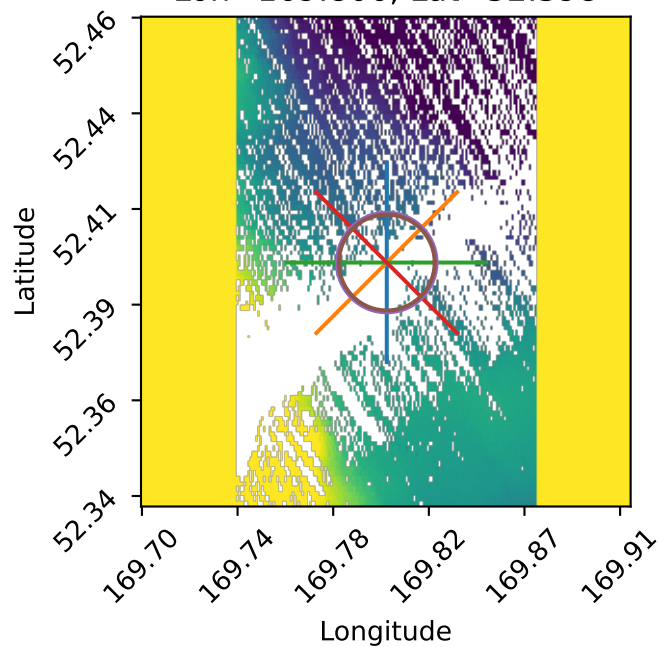
Lon=-7.304, Lat=52.021



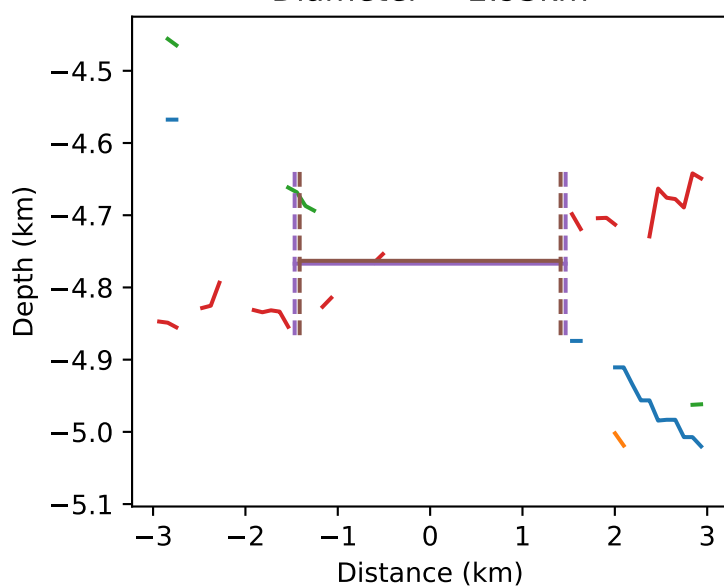
Diameter = 2.72km



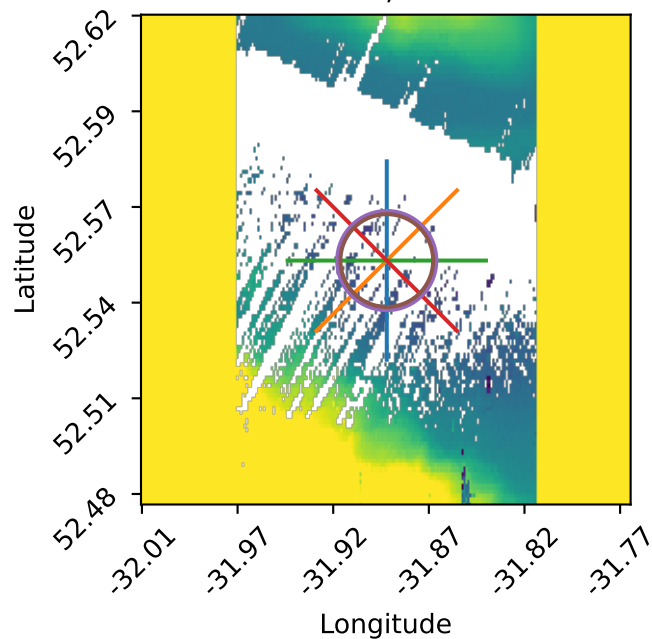
Lon=169.806, Lat=52.398



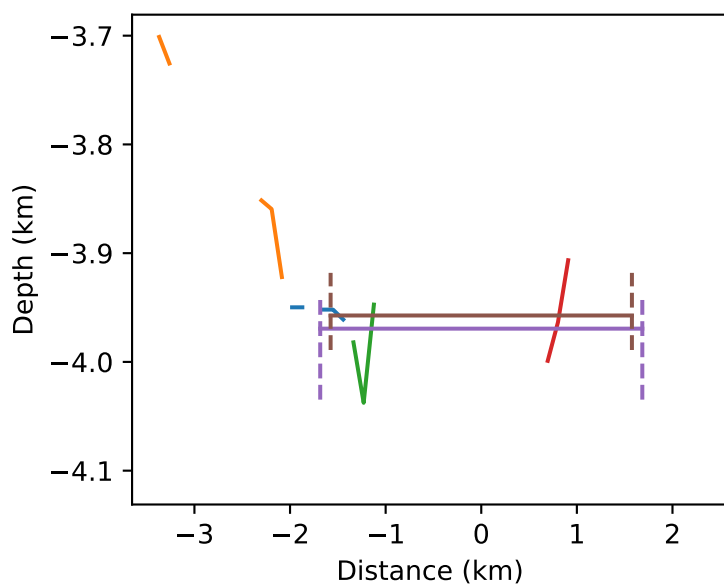
Diameter = 2.93km



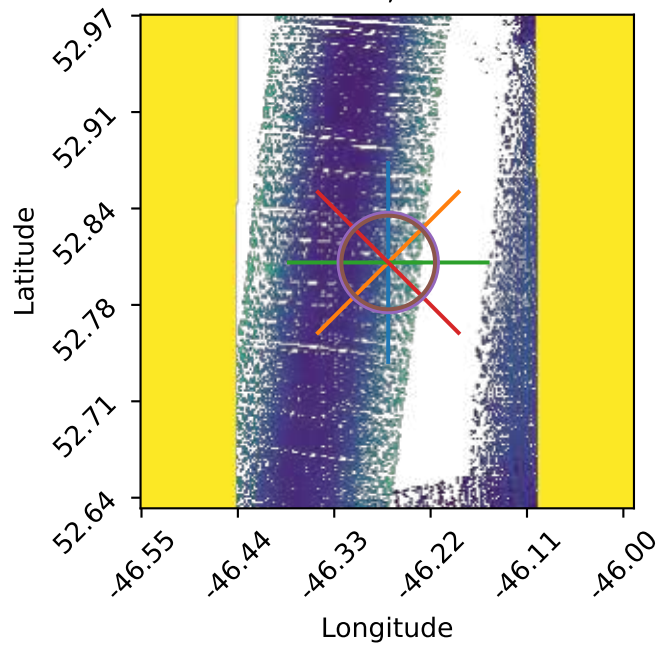
Lon=-31.891, Lat=52.549



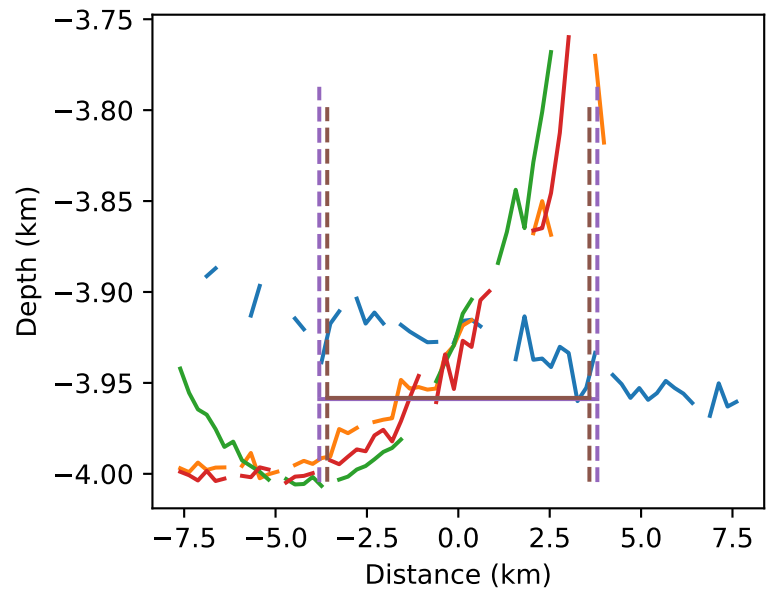
Diameter = 3.37km



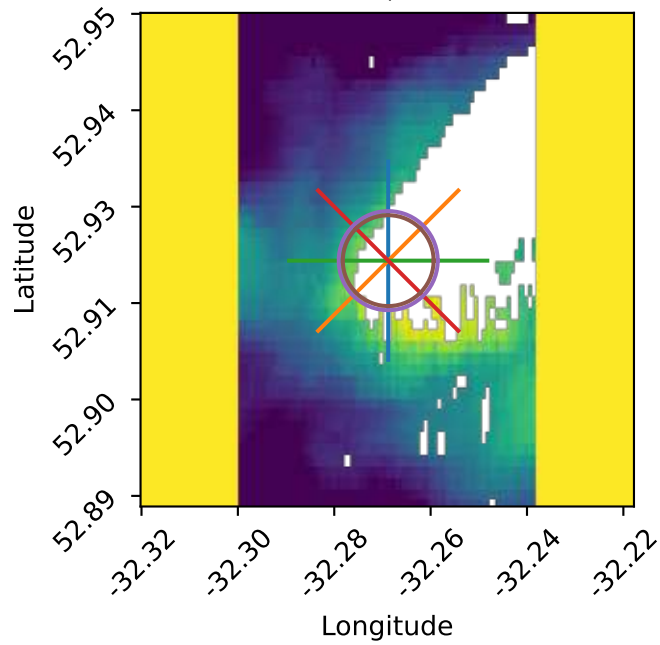
Lon=-46.270, Lat=52.805



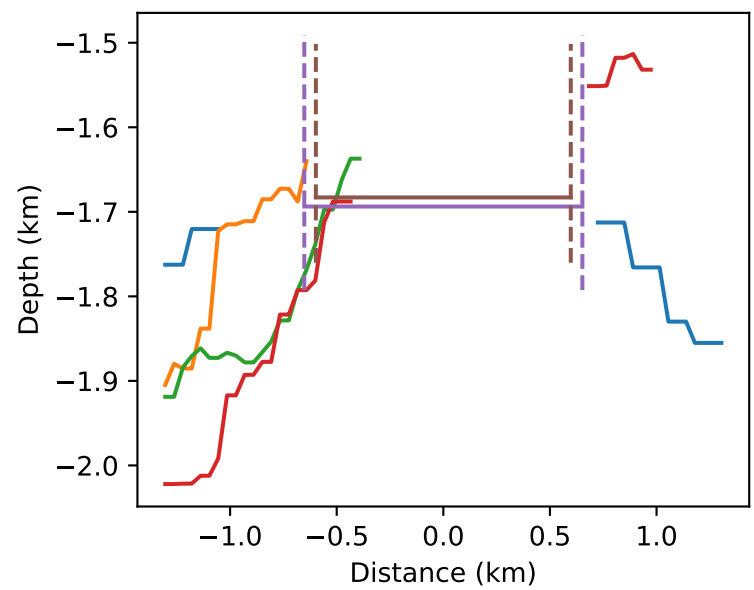
Diameter = 7.61km



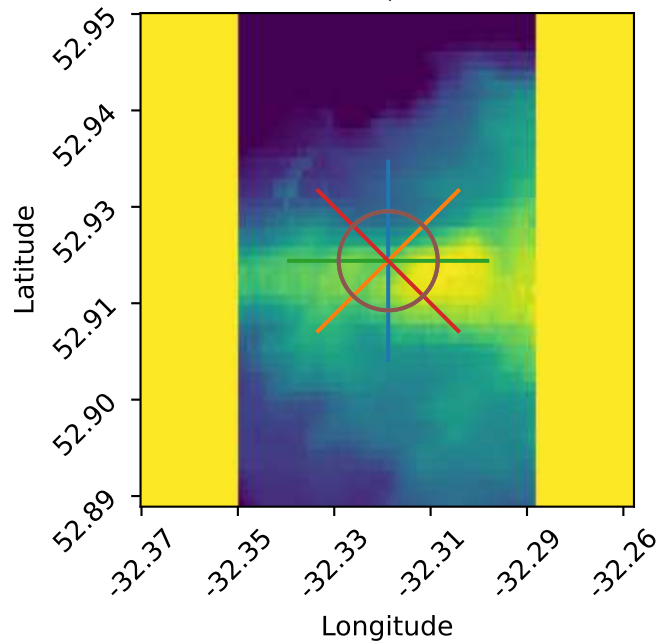
Lon=-32.270, Lat=52.919



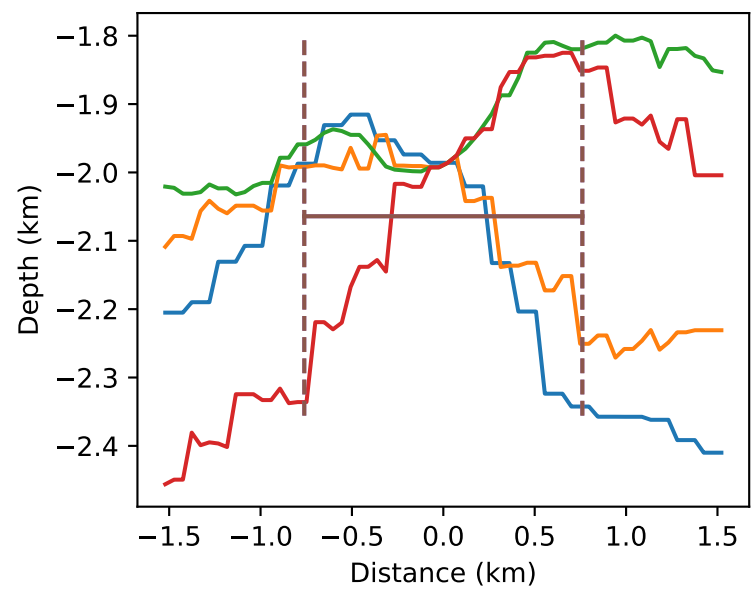
Diameter = 1.30km



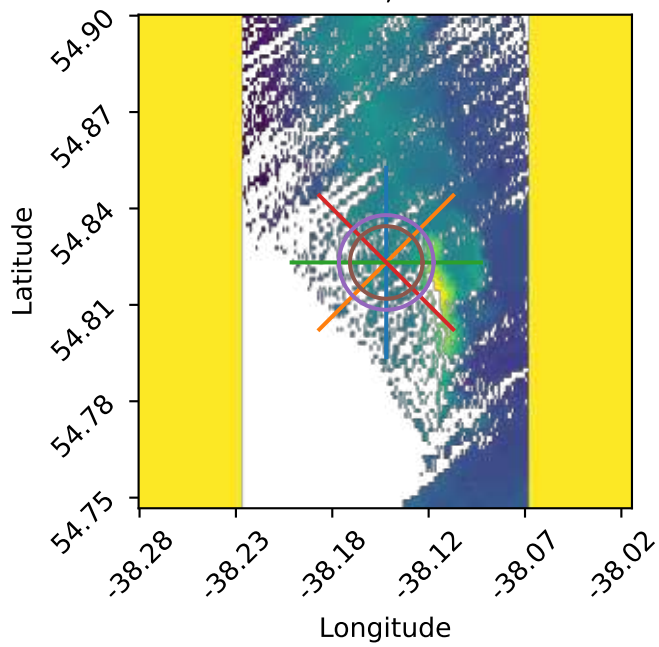
Lon=-32.318, Lat=52.921



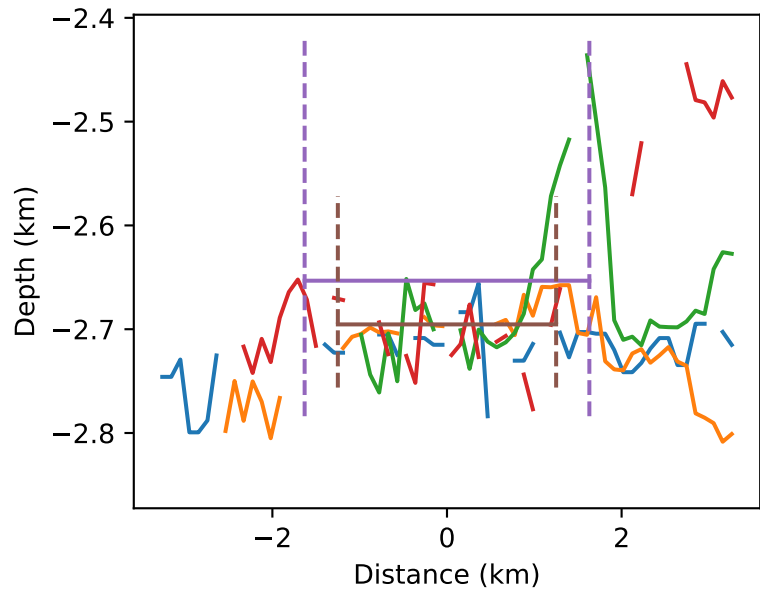
Diameter = 1.52km



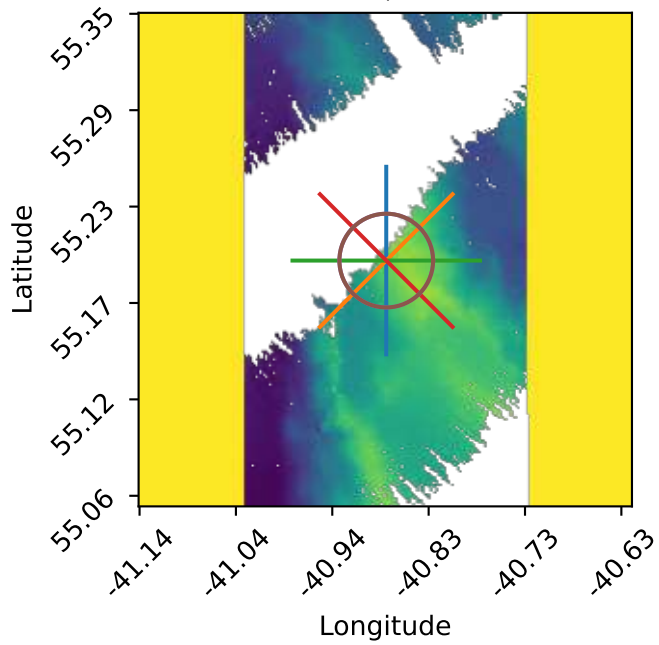
Lon=-38.147, Lat=54.828



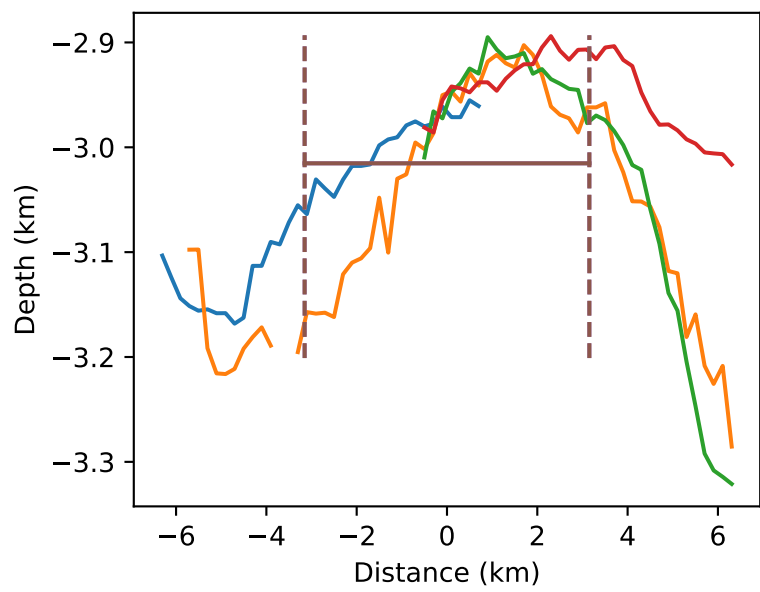
Diameter = 3.26km



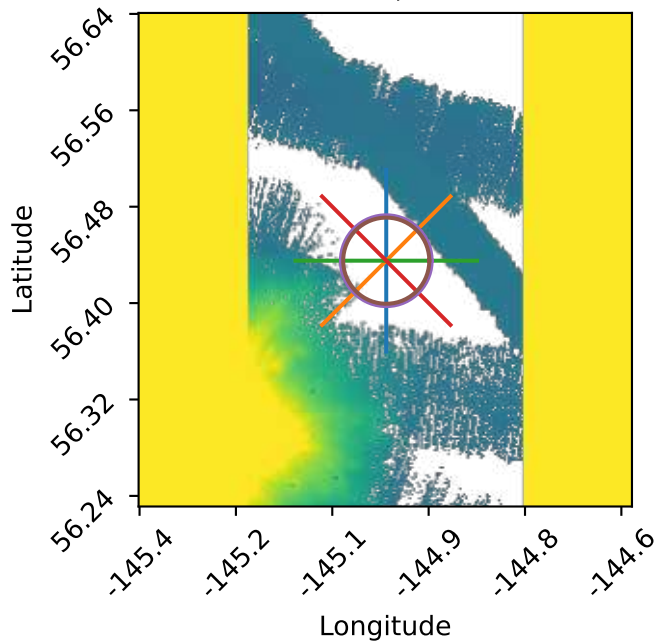
Lon=-40.879, Lat=55.200



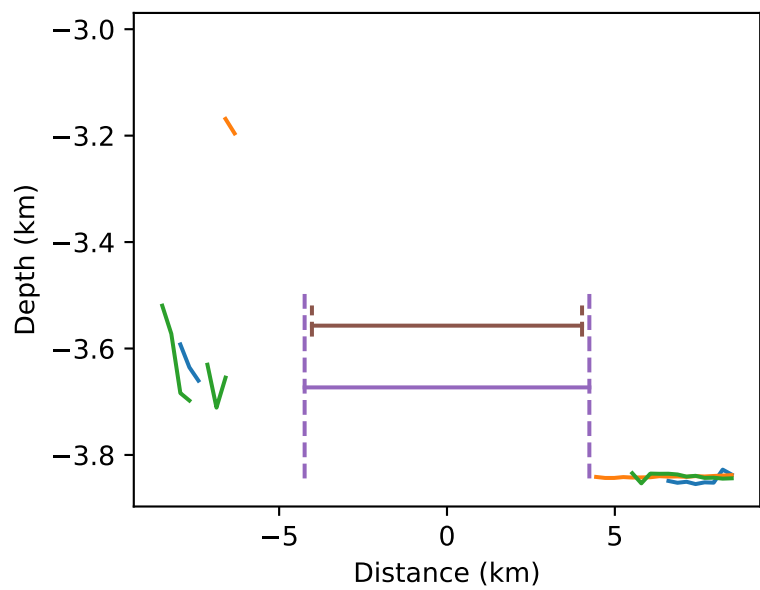
Diameter = 6.31km



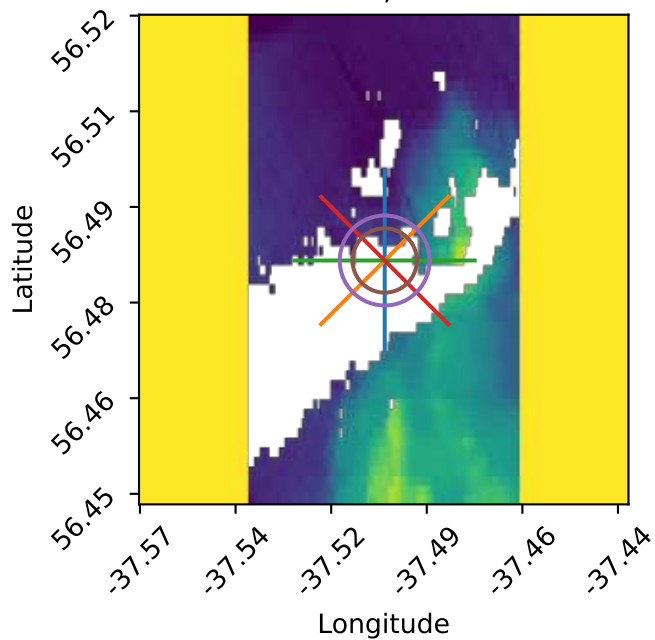
Lon=-144.993, Lat=56.435



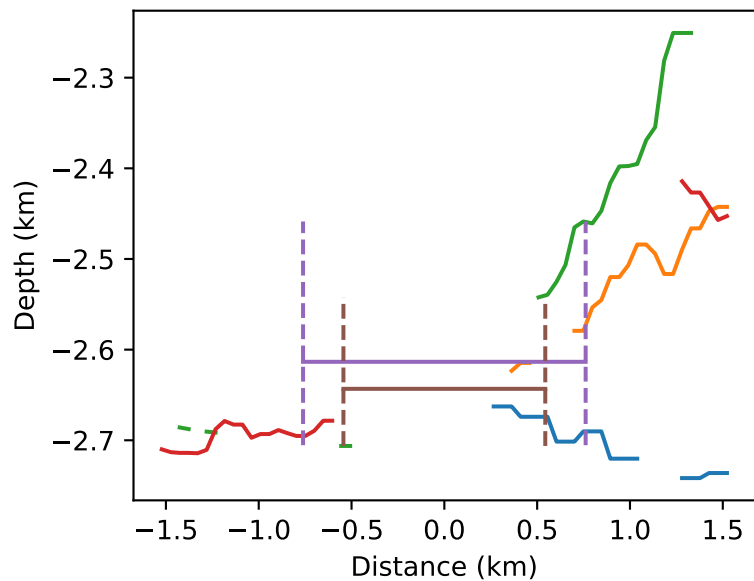
Diameter = 8.48km



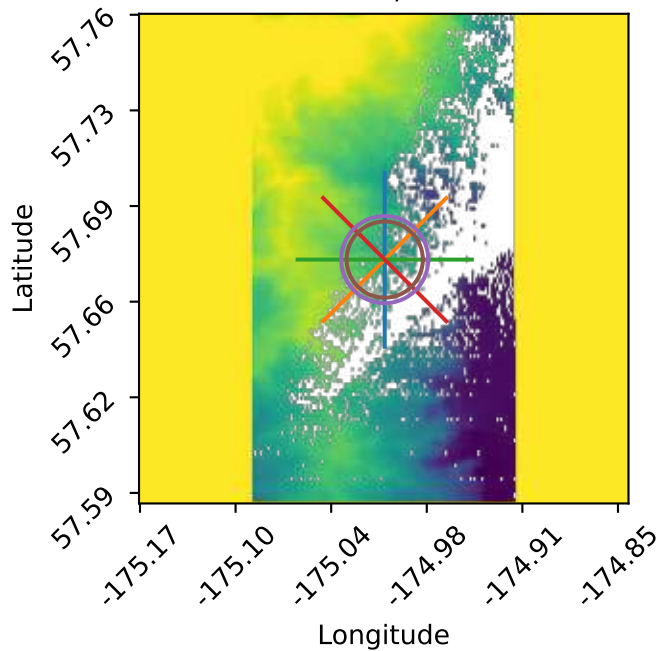
Lon=-37.501, Lat=56.484



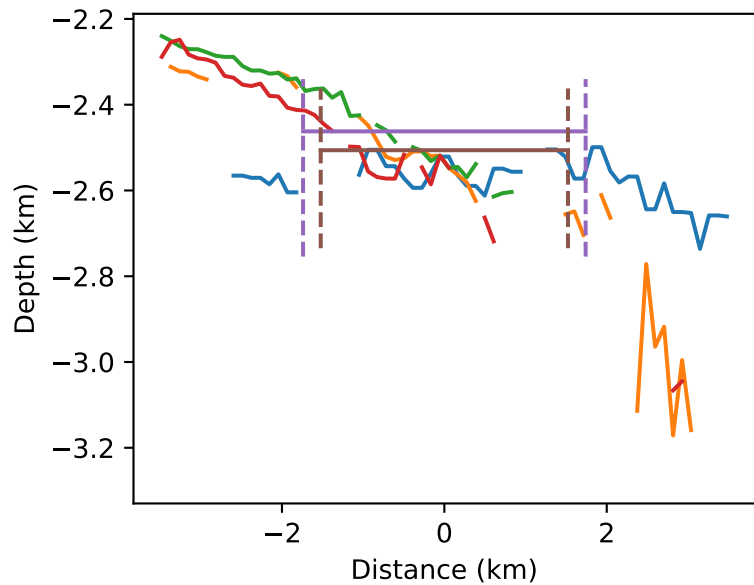
Diameter = 1.52km



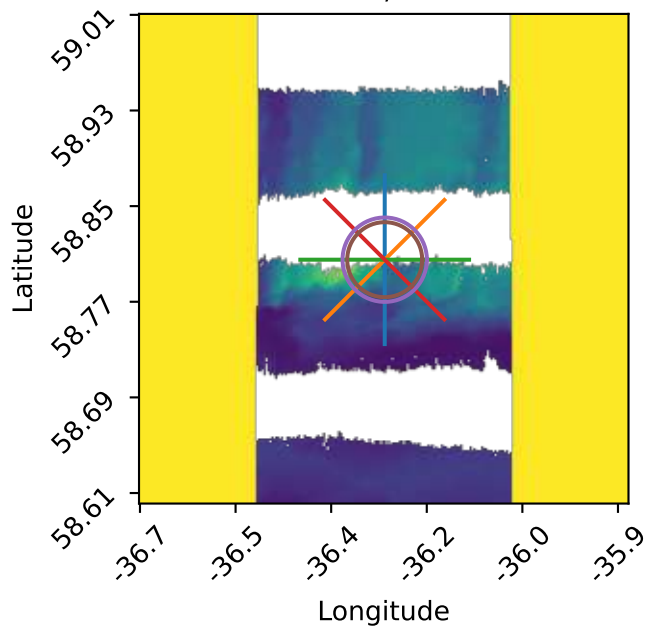
Lon=-175.005, Lat=57.673



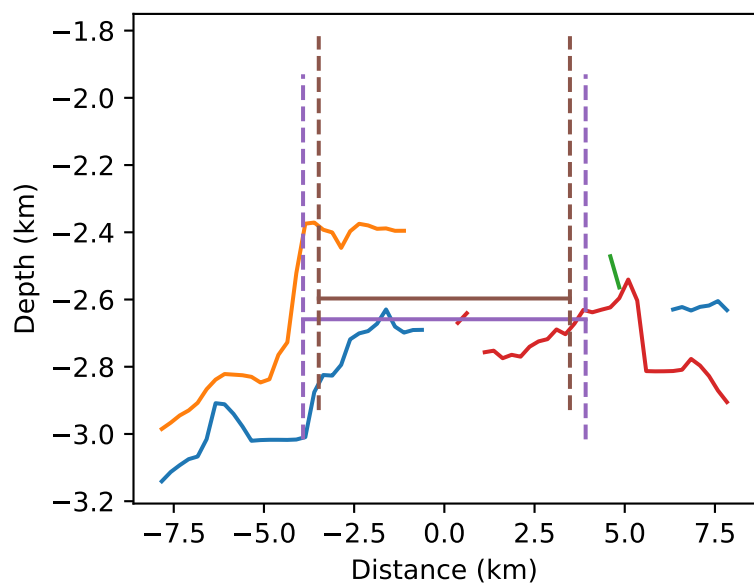
Diameter = 3.48km



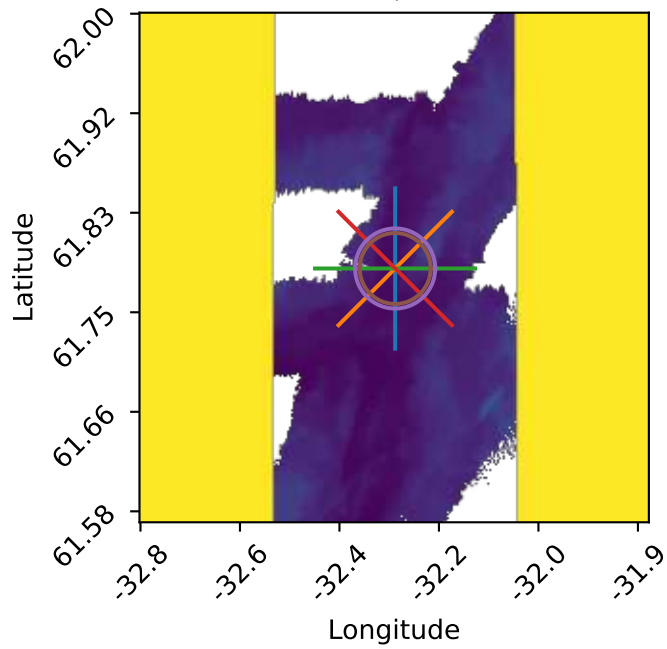
Lon=-36.265, Lat=58.803



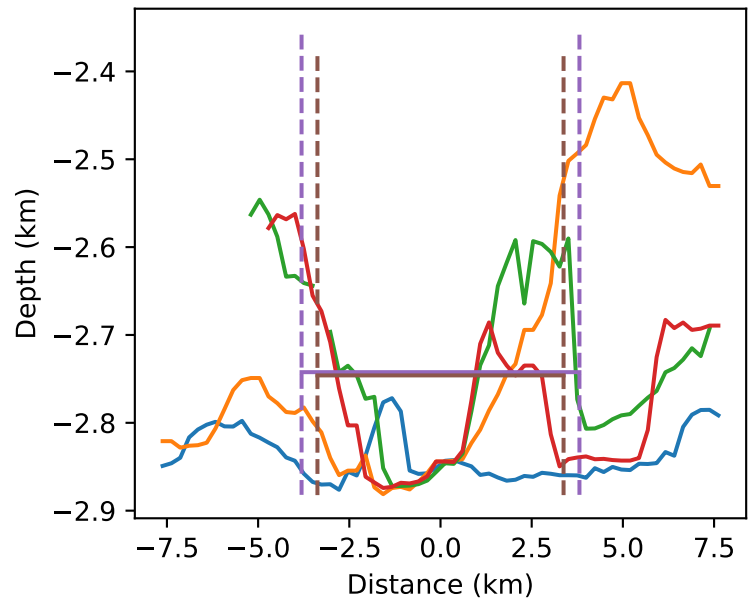
Diameter = 7.83km



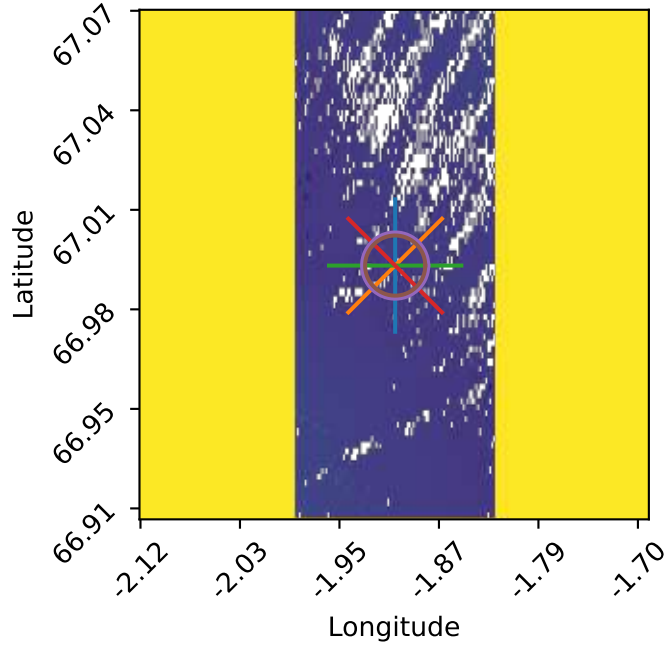
Lon=-32.303, Lat=61.785



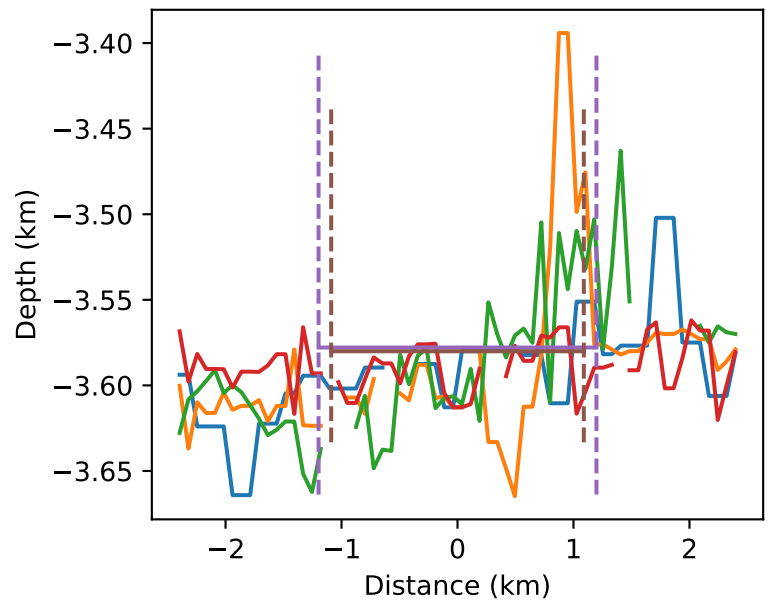
Diameter = 7.62km



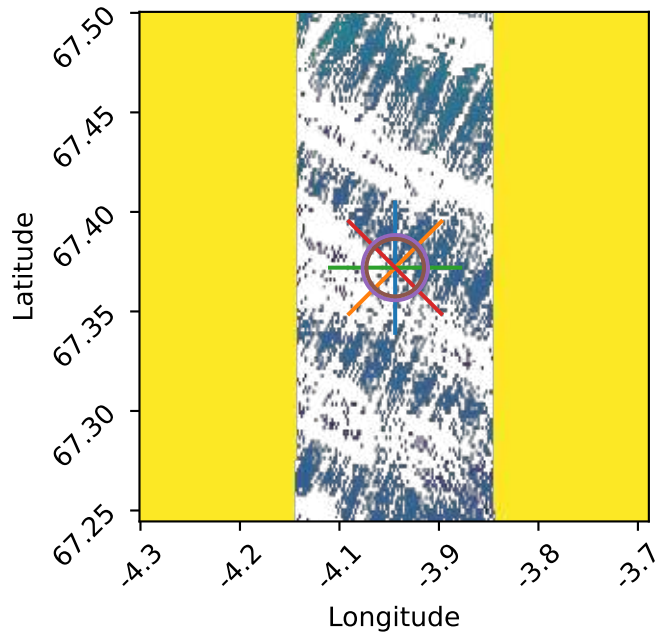
Lon=-1.905, Lat=66.992



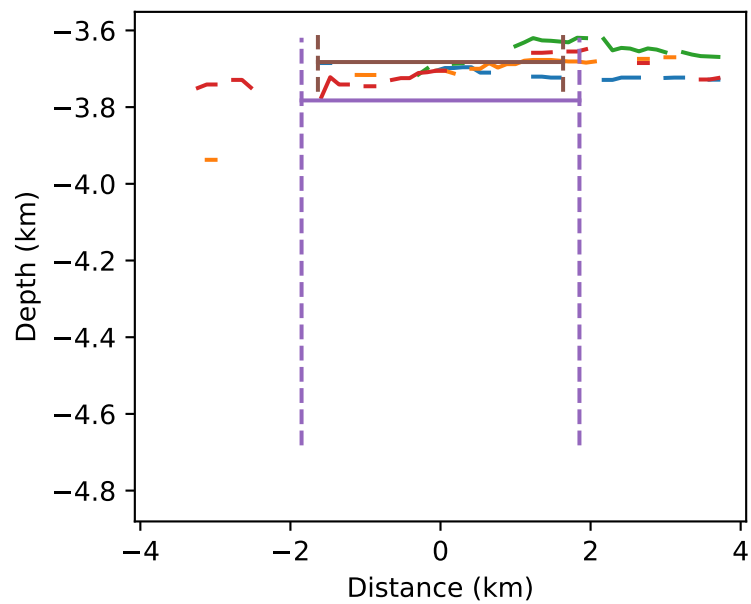
Diameter = 2.40km



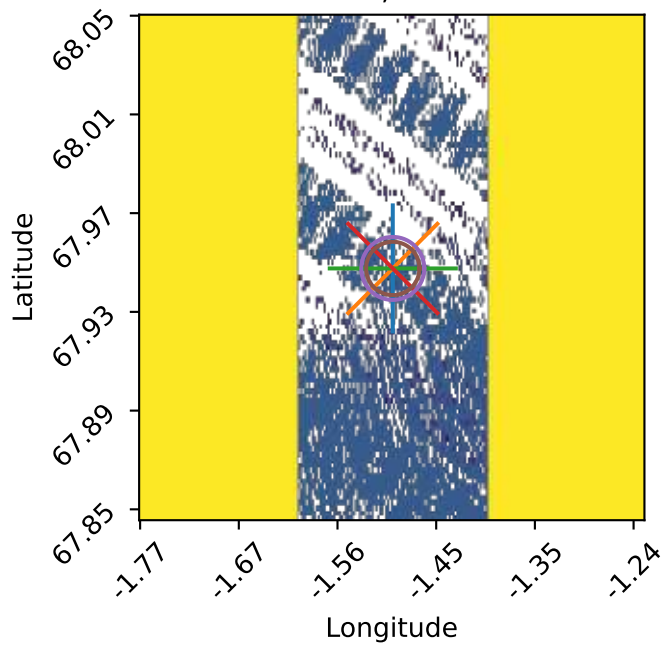
Lon=-3.986, Lat=67.371



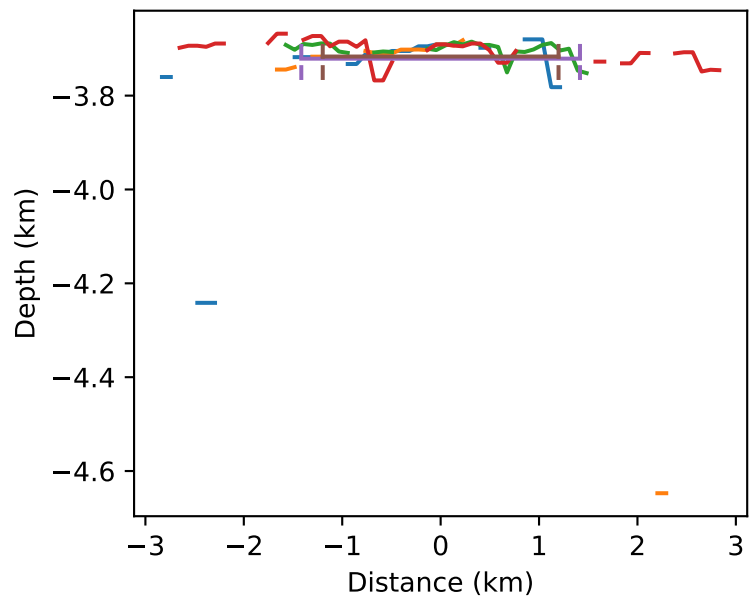
Diameter = 3.70km



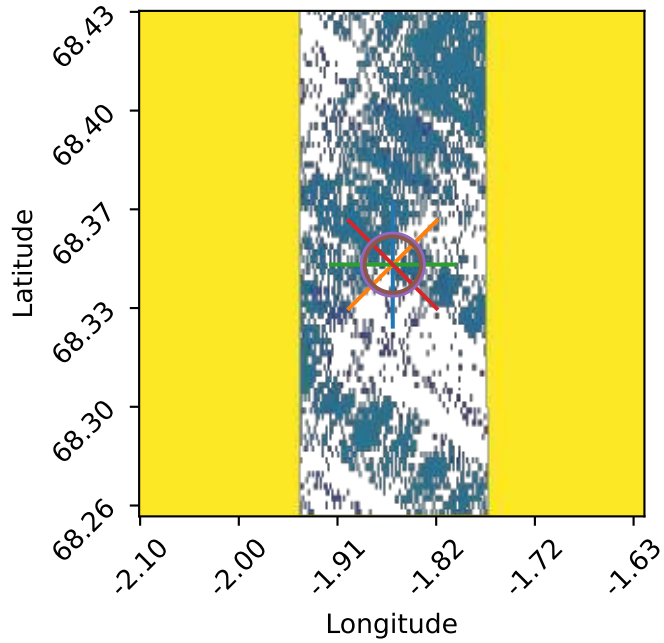
Lon=-1.500, Lat=67.952



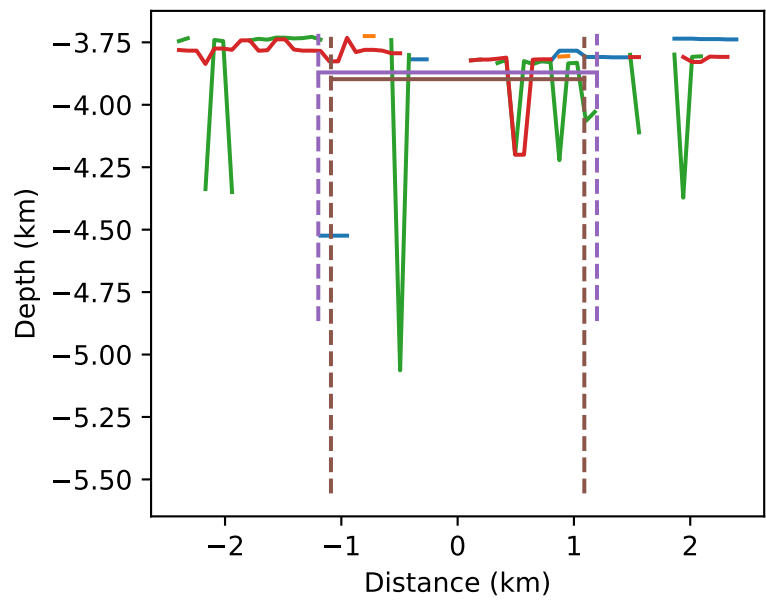
Diameter = 2.83km



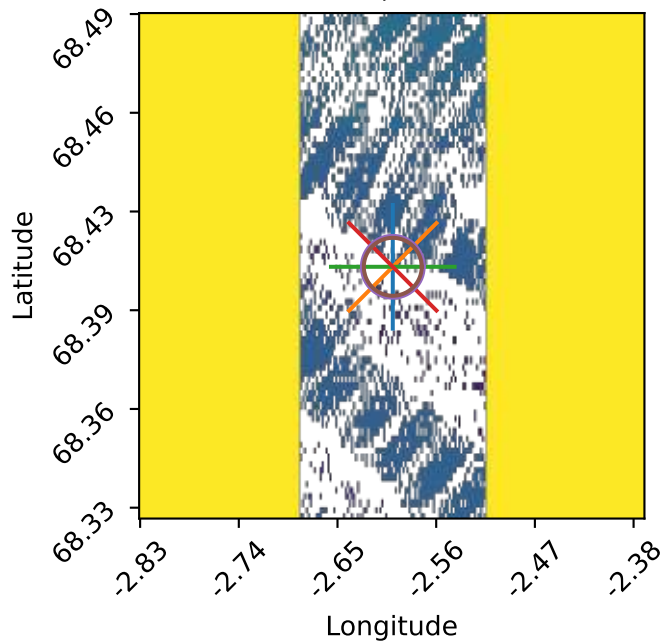
Lon=-1.859, Lat=68.347



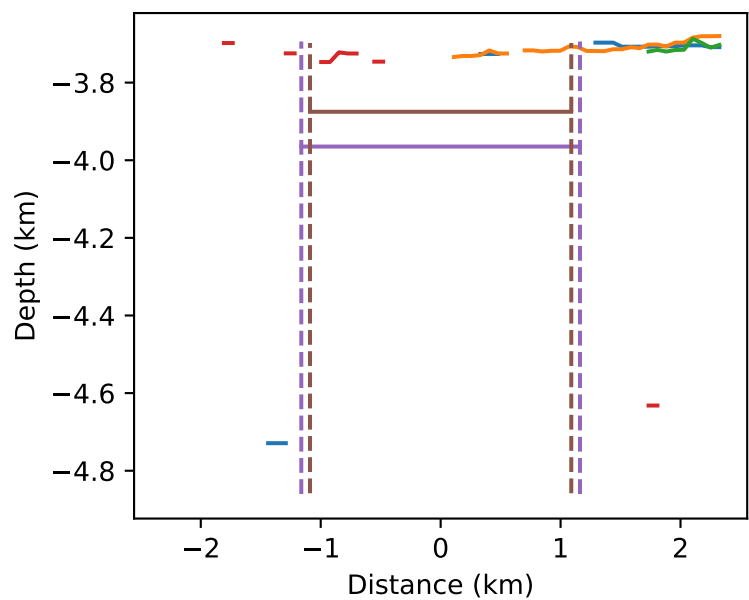
Diameter = 2.40km



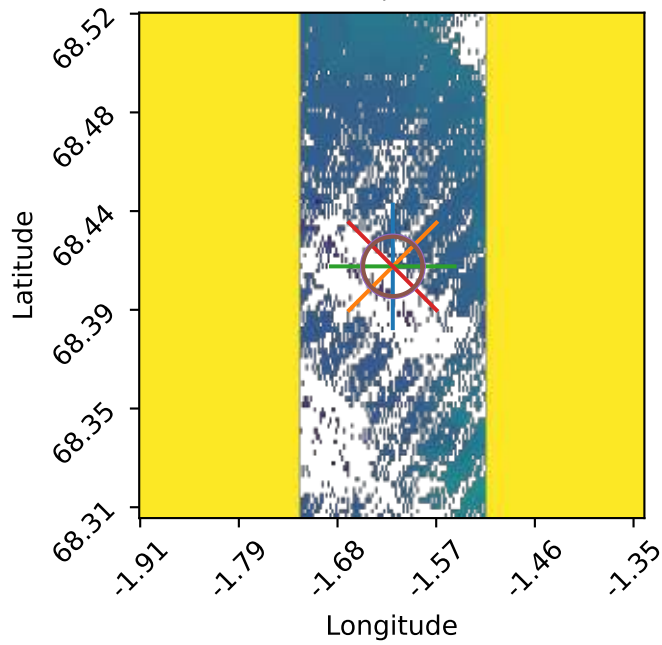
Lon=-2.599, Lat=68.409



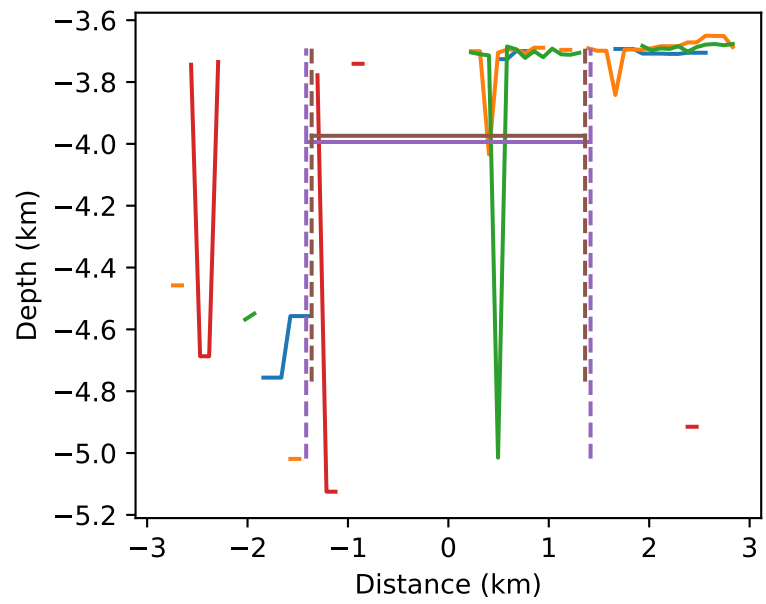
Diameter = 2.32km



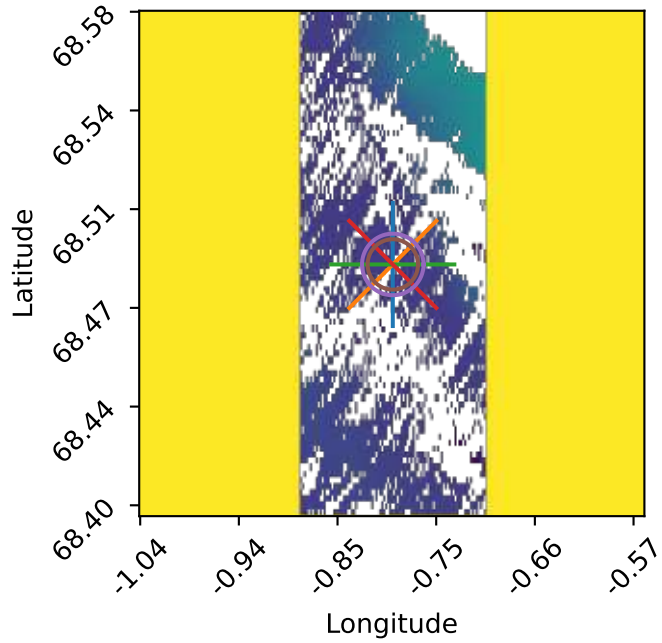
Lon=-1.622, Lat=68.413



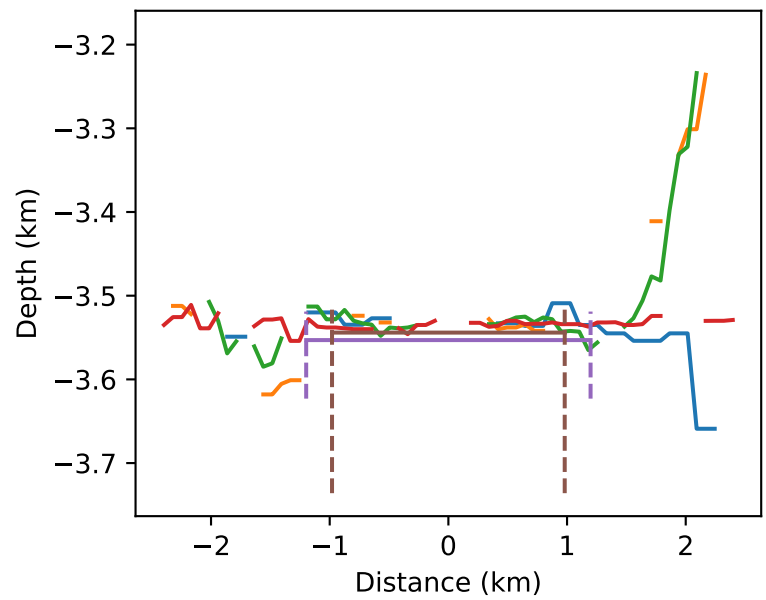
Diameter = 2.83km



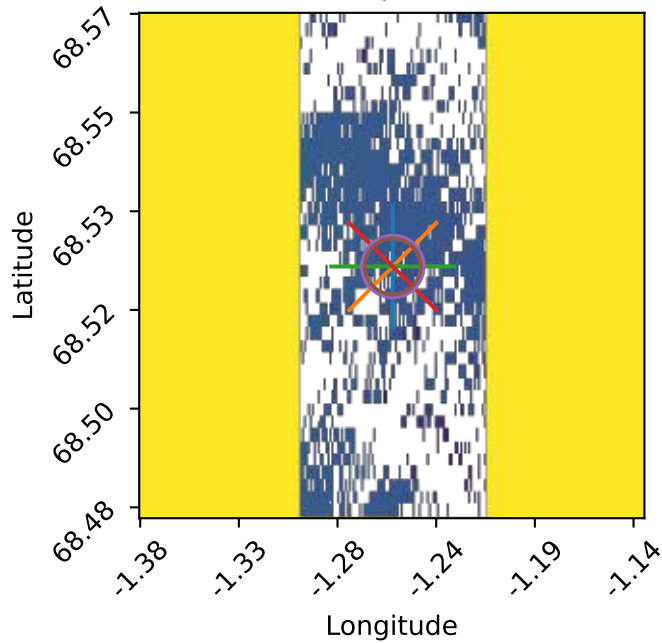
Lon=-0.795, Lat=68.488



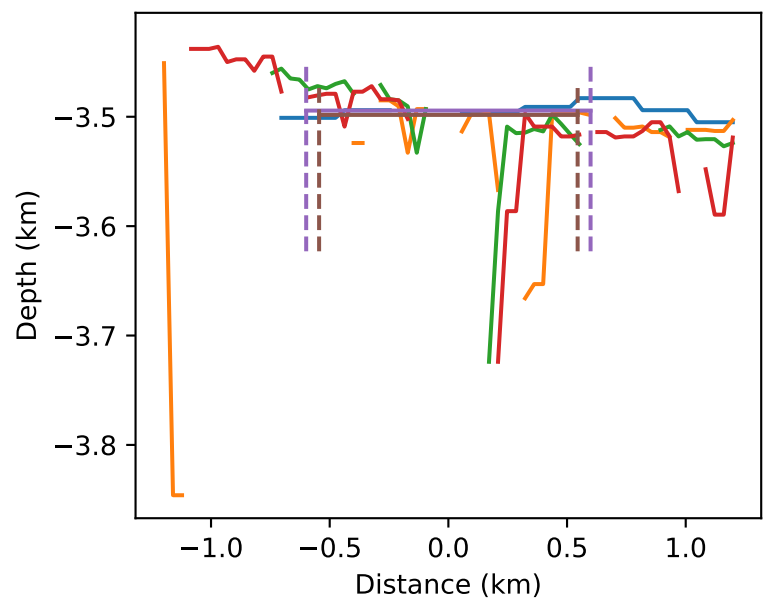
Diameter = 2.40km



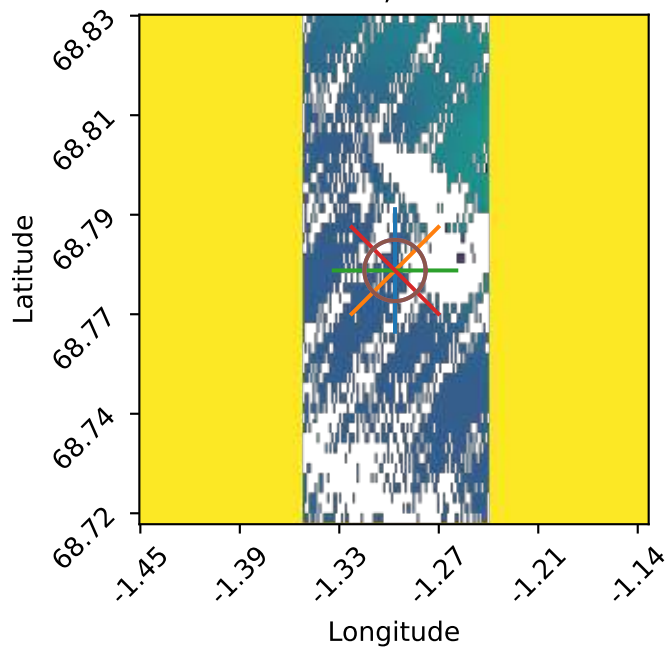
Lon=-1.257, Lat=68.525



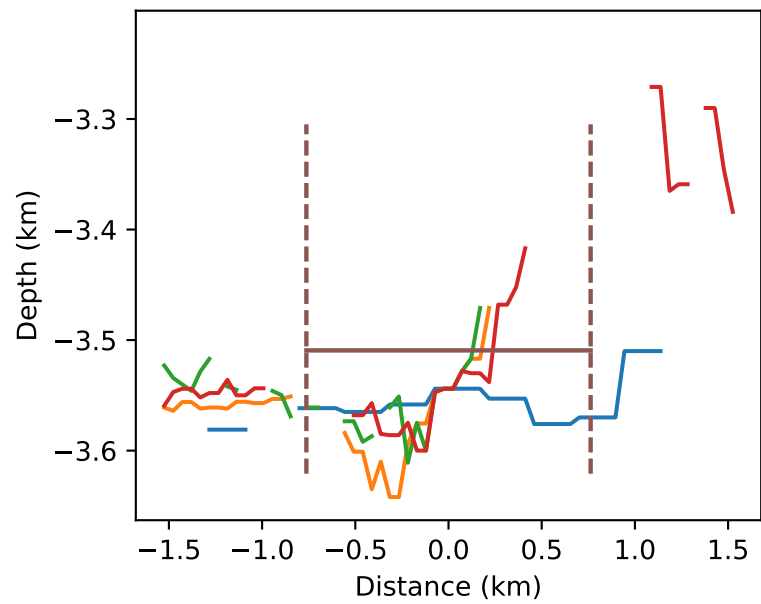
Diameter = 1.20km



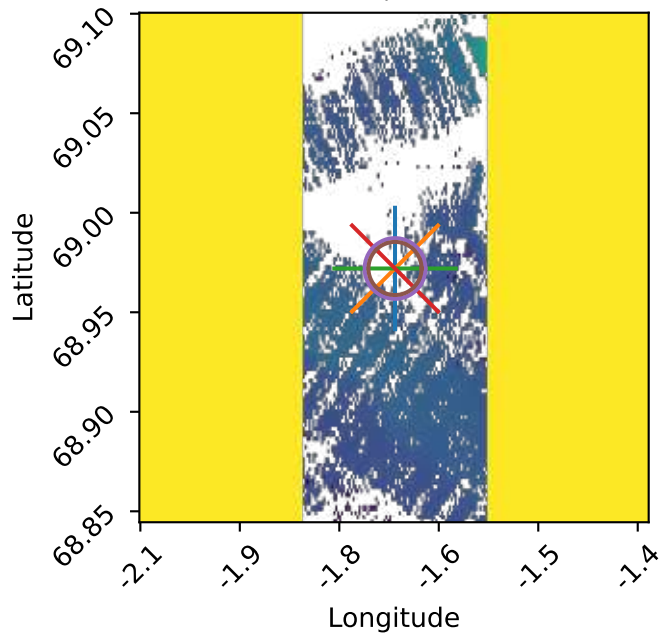
Lon=-1.294, Lat=68.776



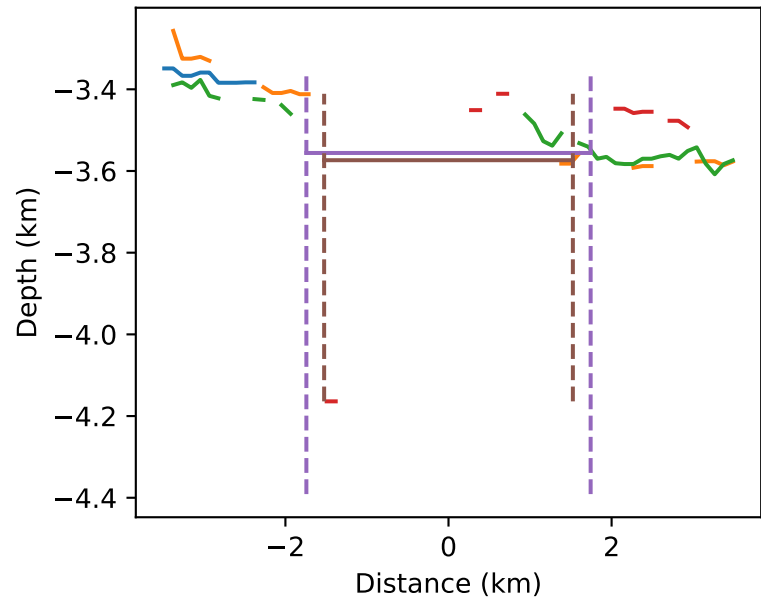
Diameter = 1.53km



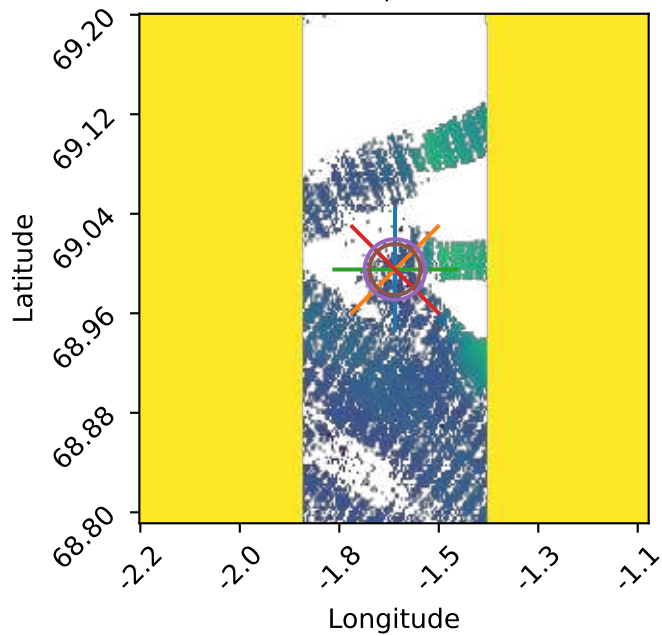
Lon=-1.712, Lat=68.974



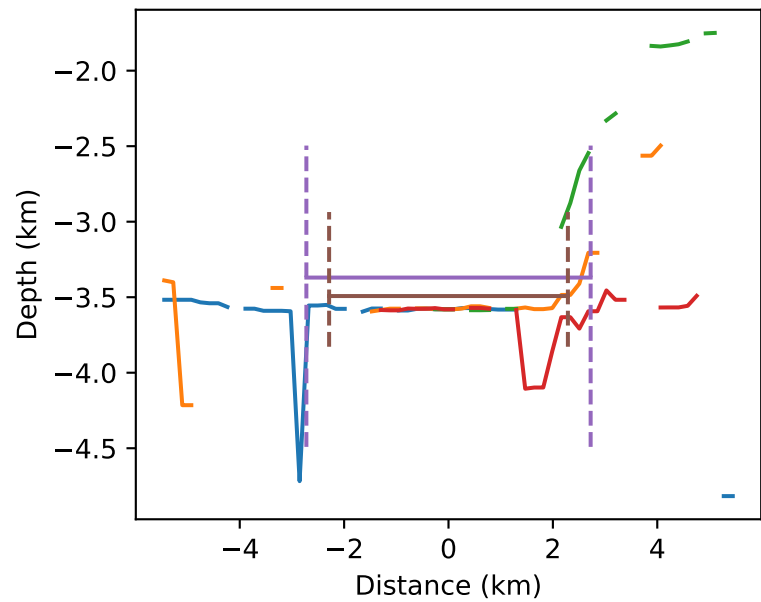
Diameter = 3.49km



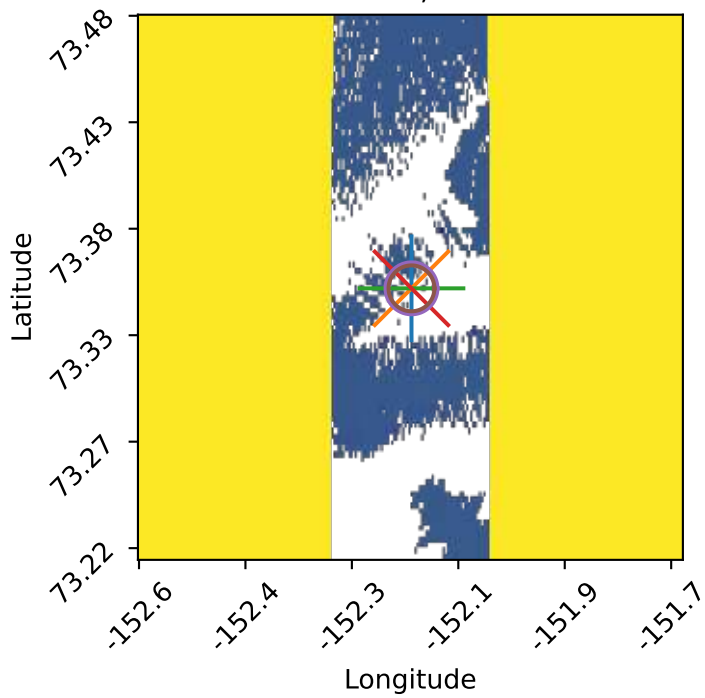
Lon=-1.638, Lat=68.995



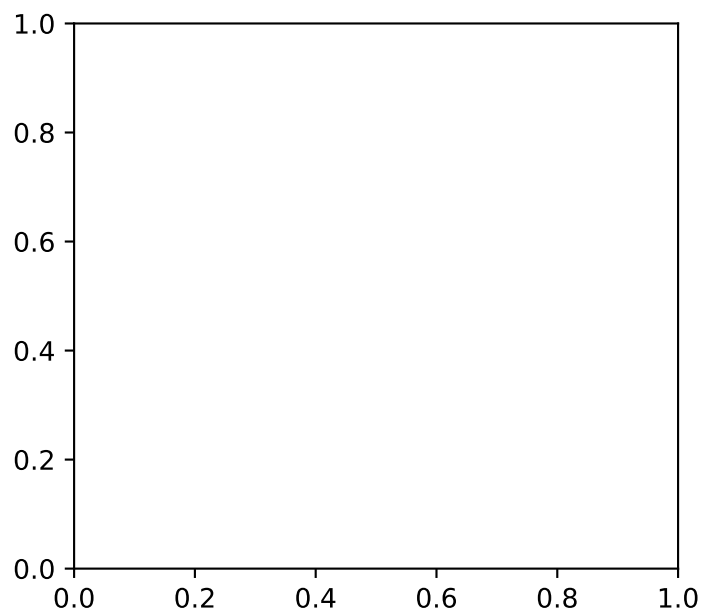
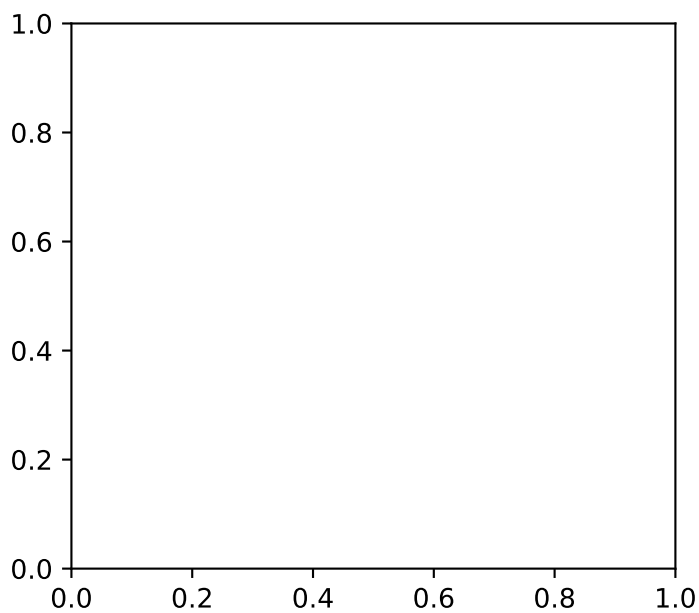
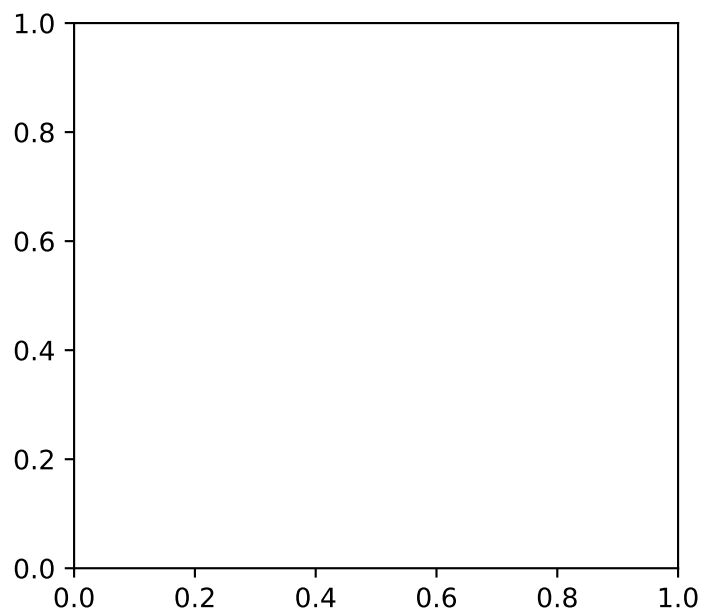
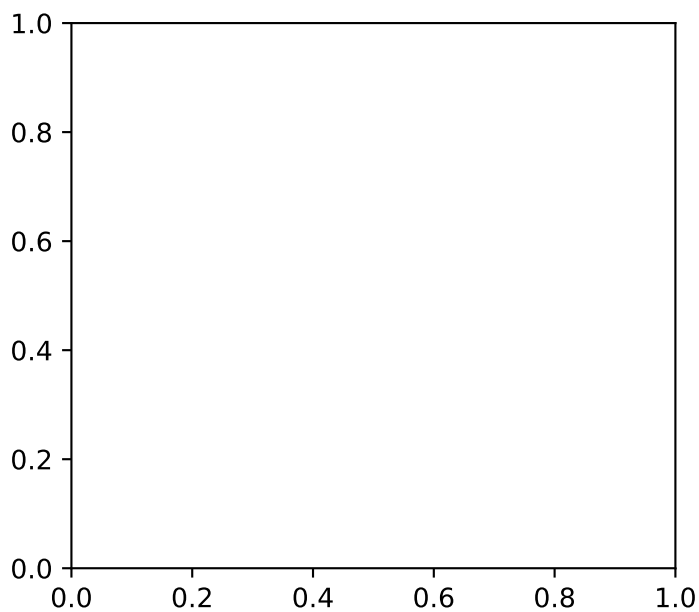
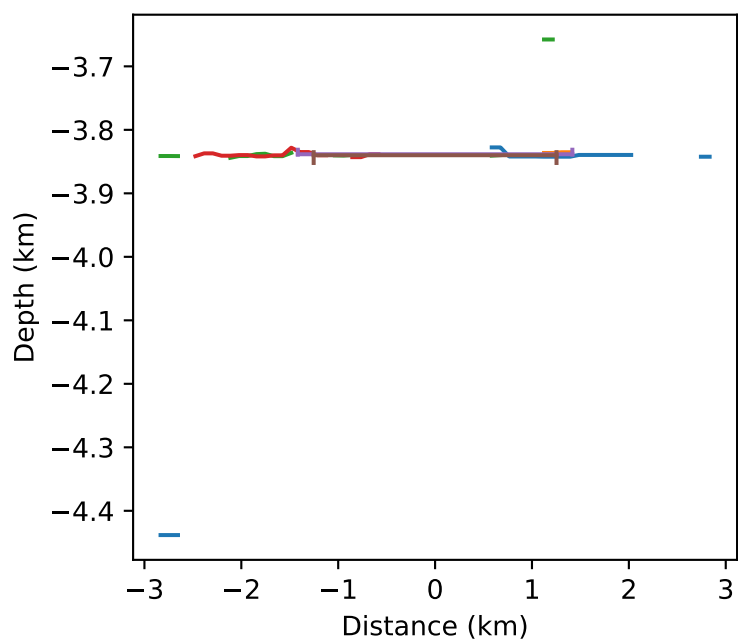
Diameter = 5.45km

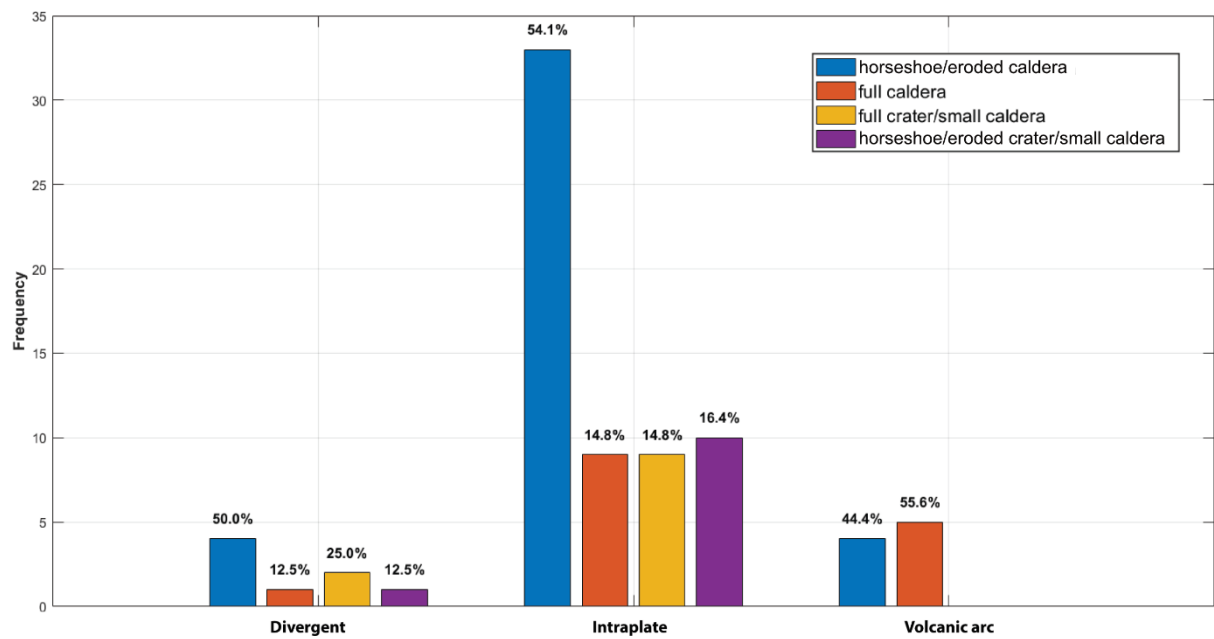


Lon=-152.162, Lat=73.349

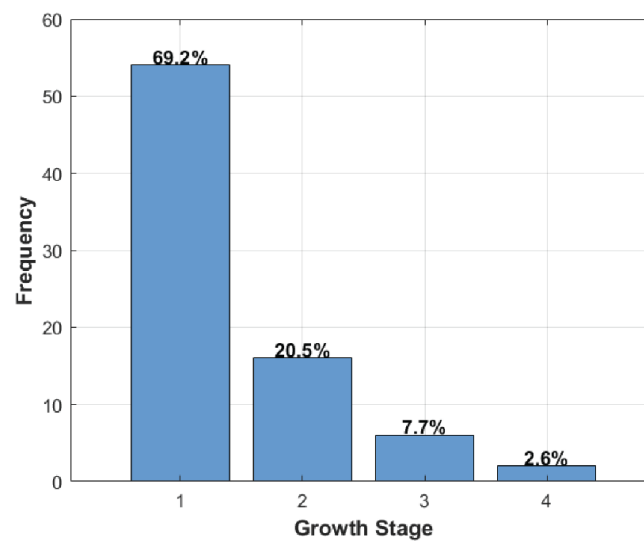


Diameter = 2.83km





Extended Data Fig. 1| Distribution of caldera sub-types across tectonic settings.



Extended Data Fig. 2| Distribution of caldera growth stages.