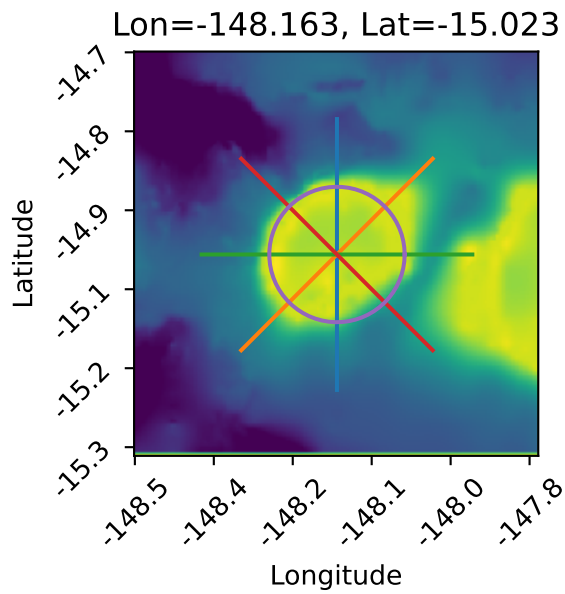
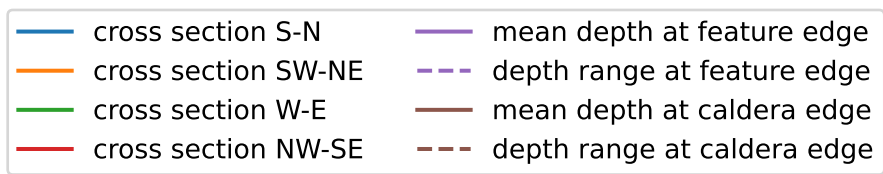
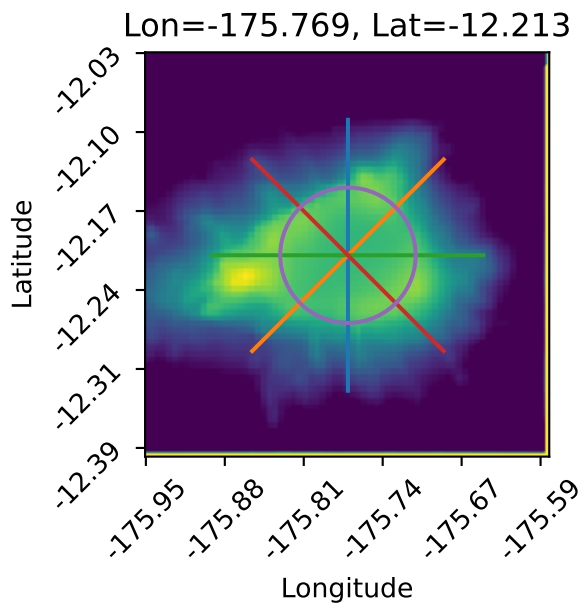
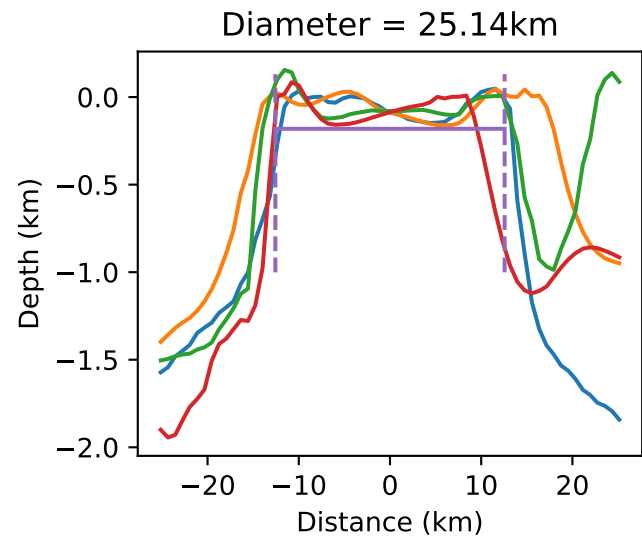
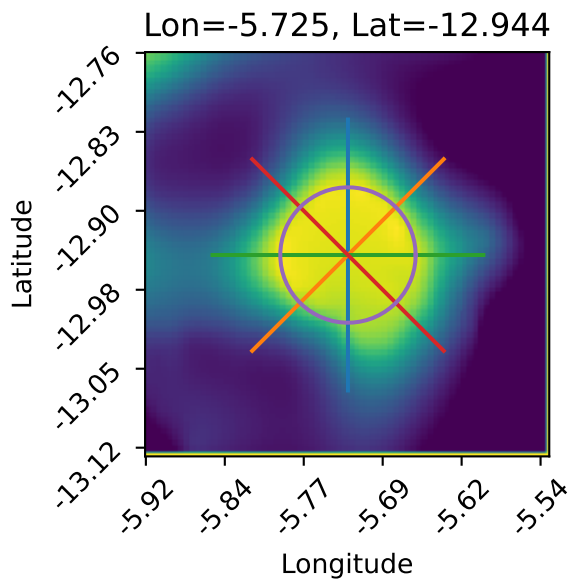
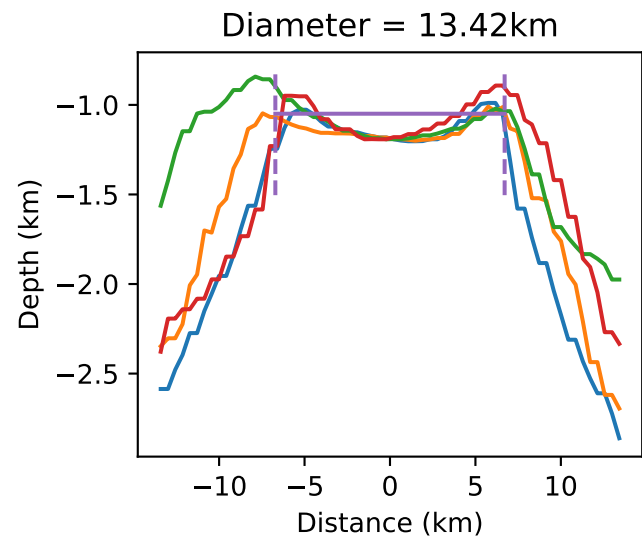




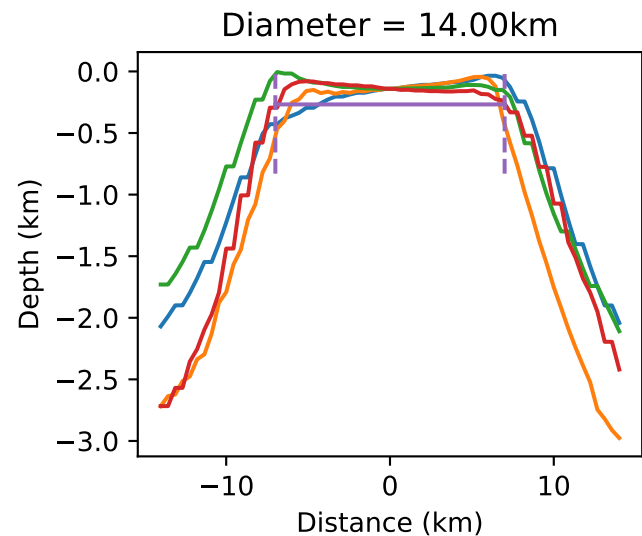
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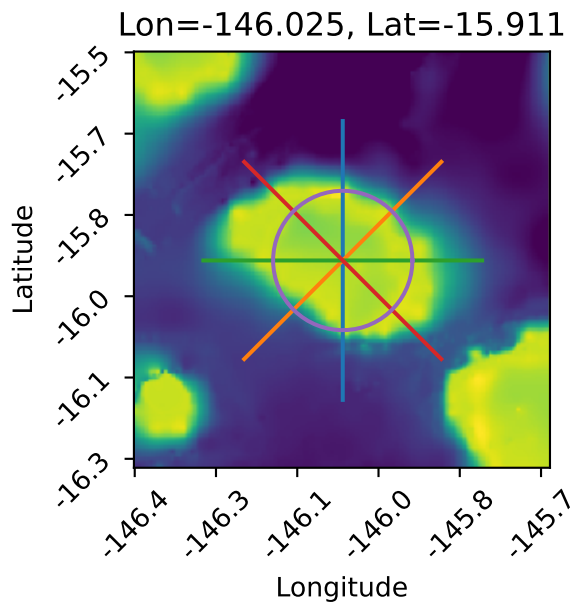
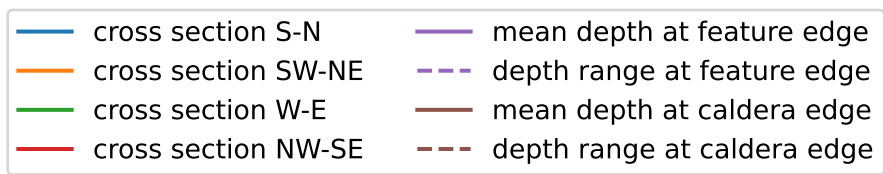


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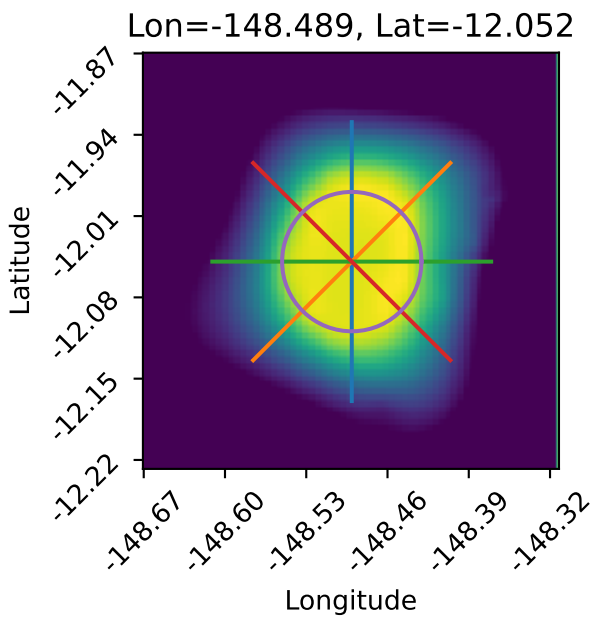
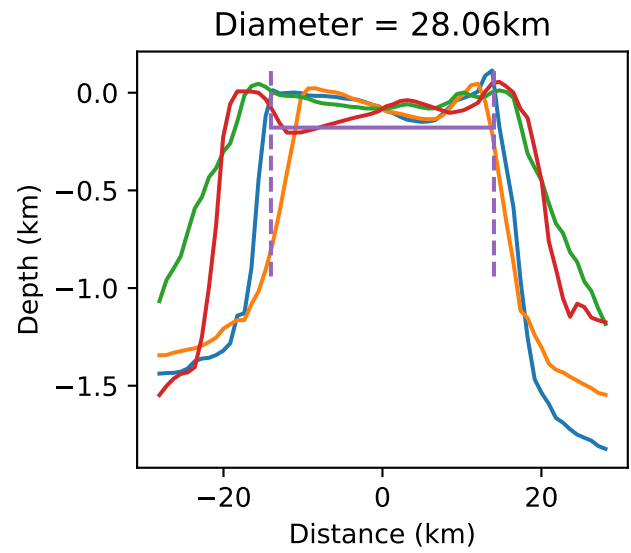


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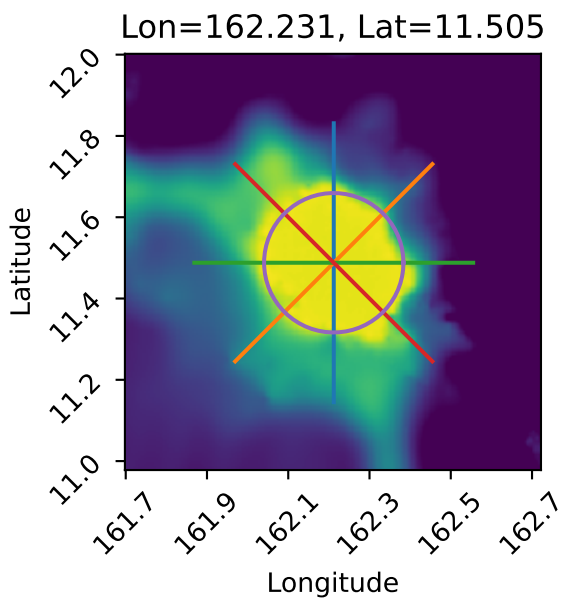
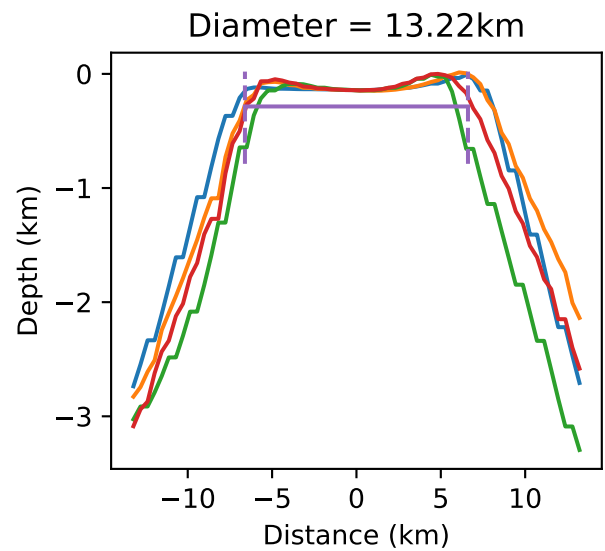




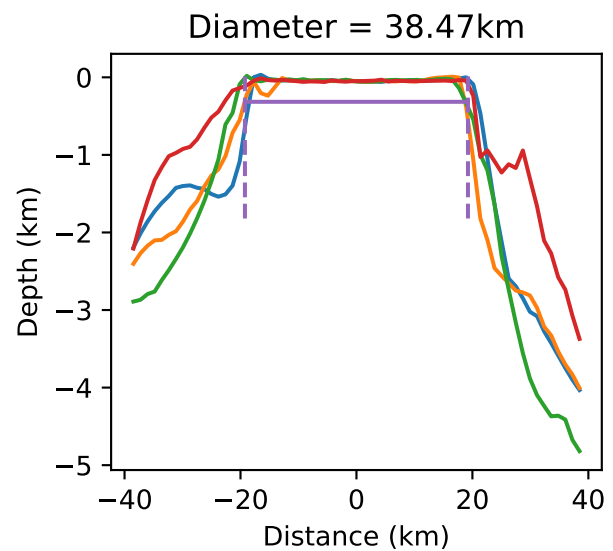
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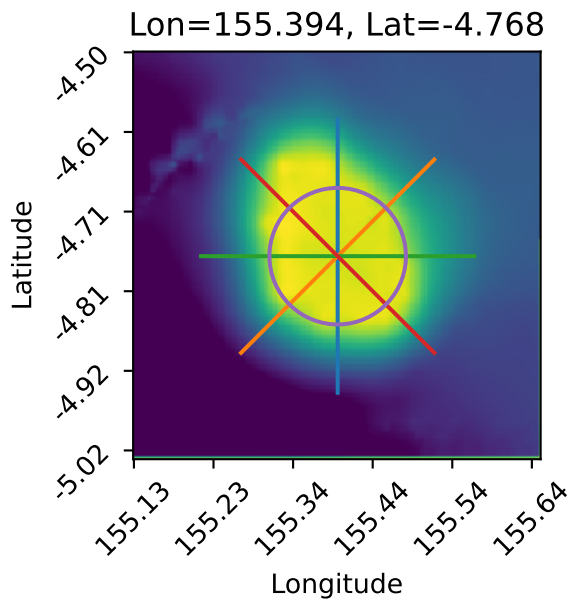
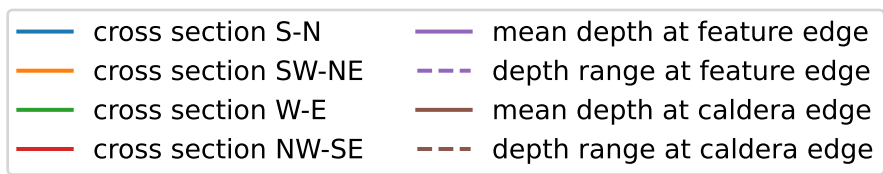


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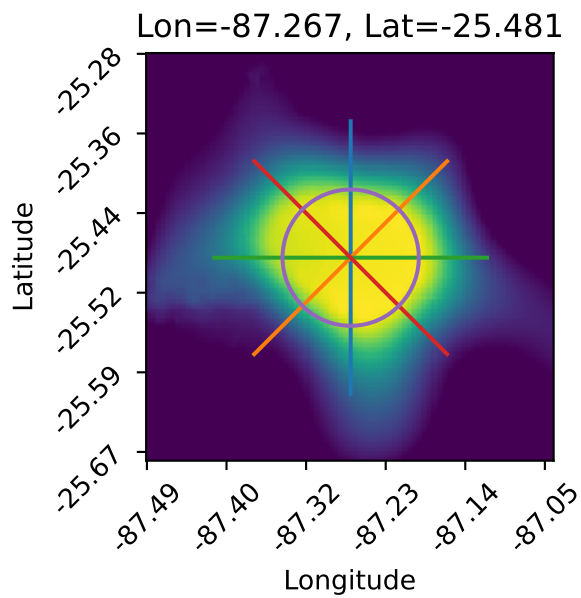
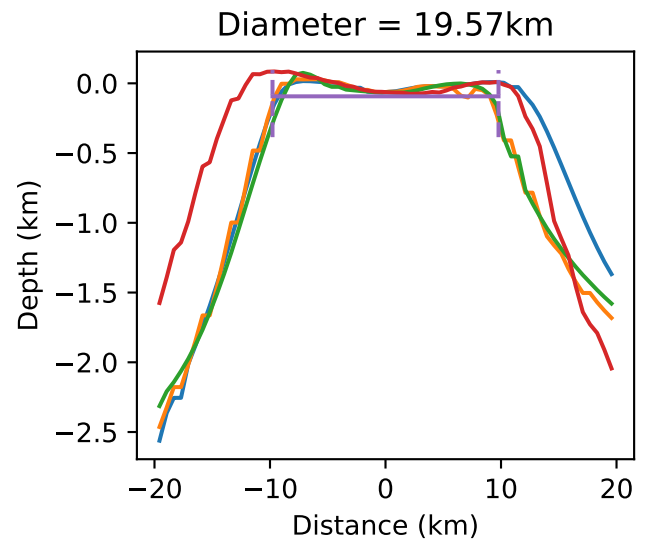


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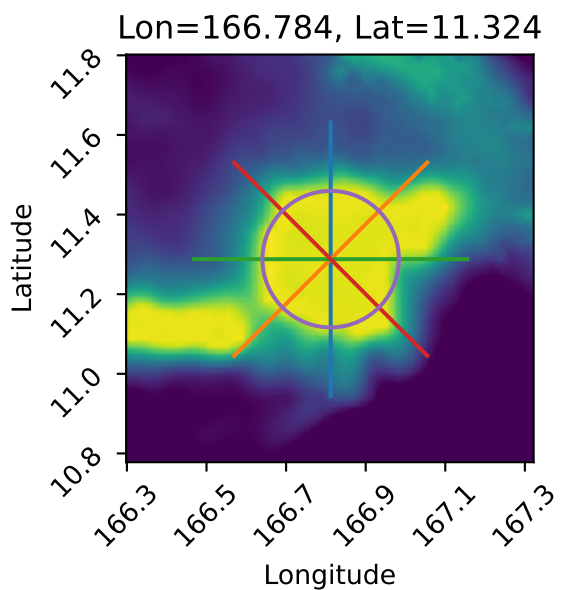
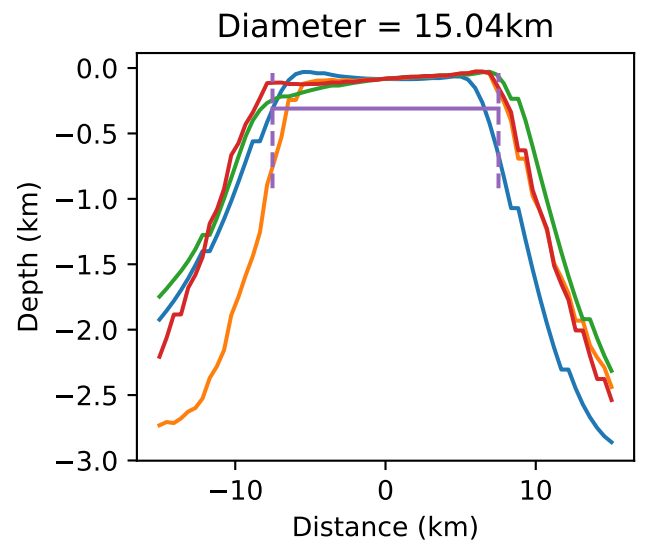




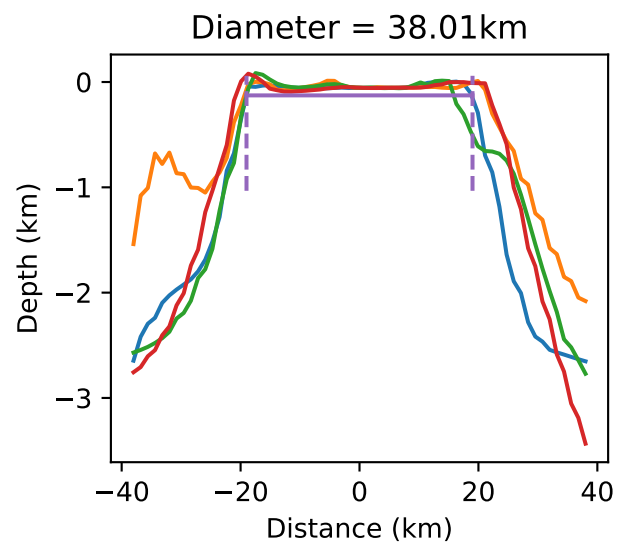
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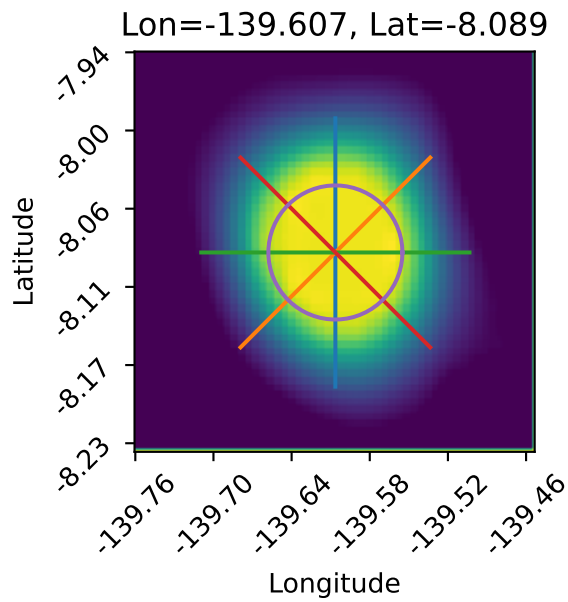
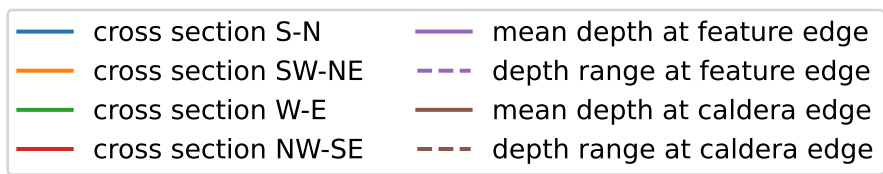


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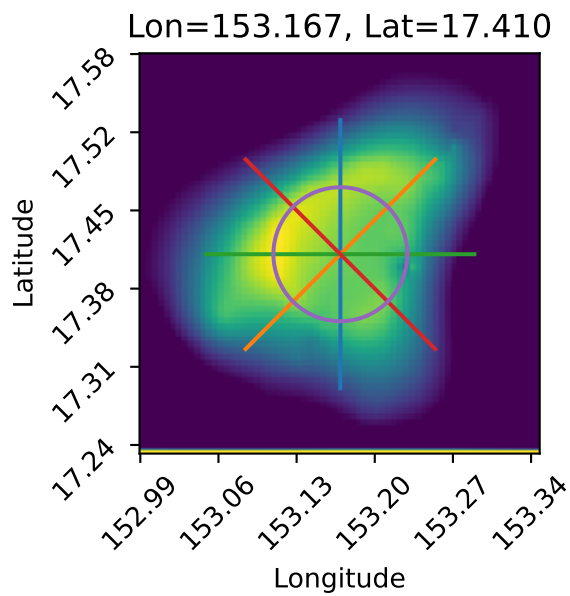
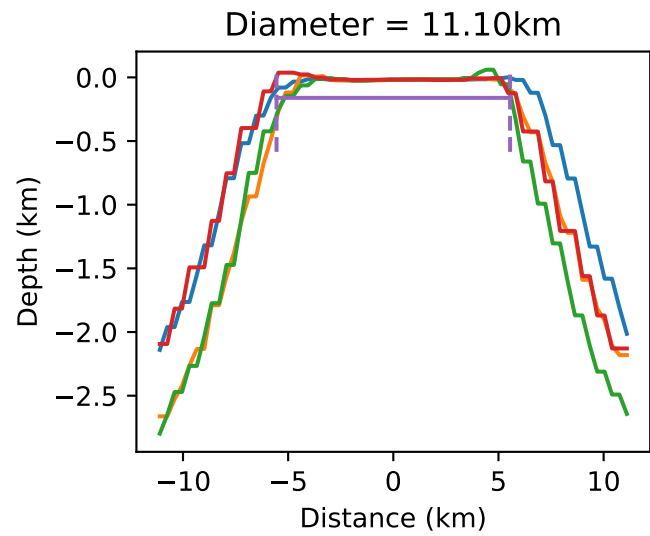


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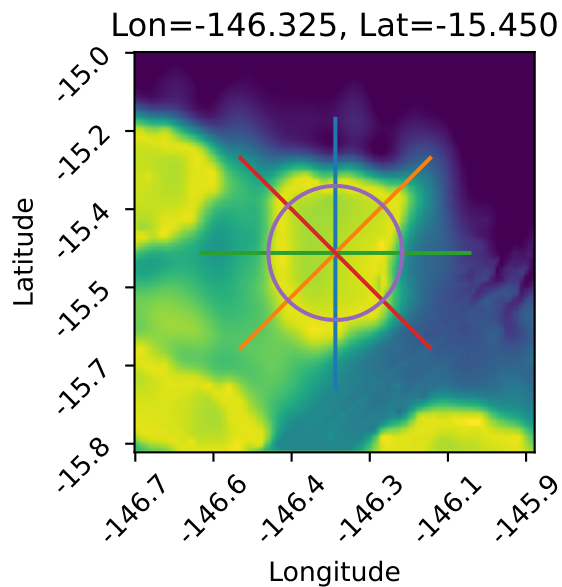
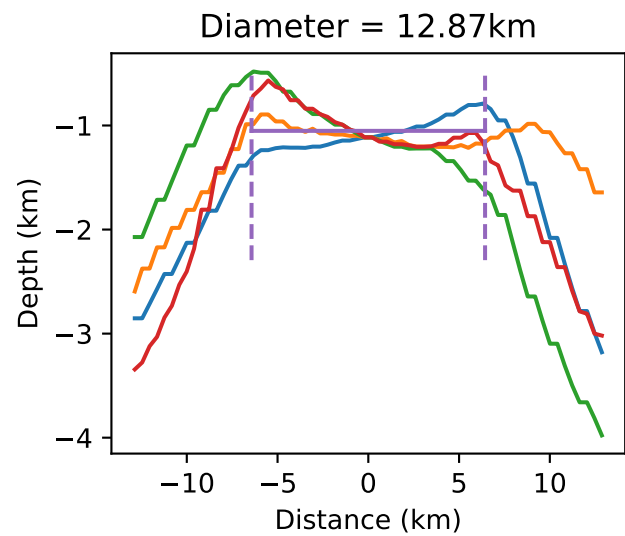




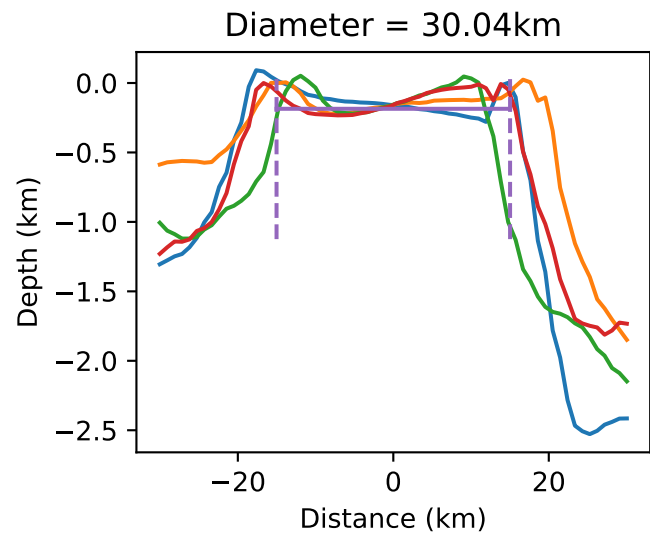
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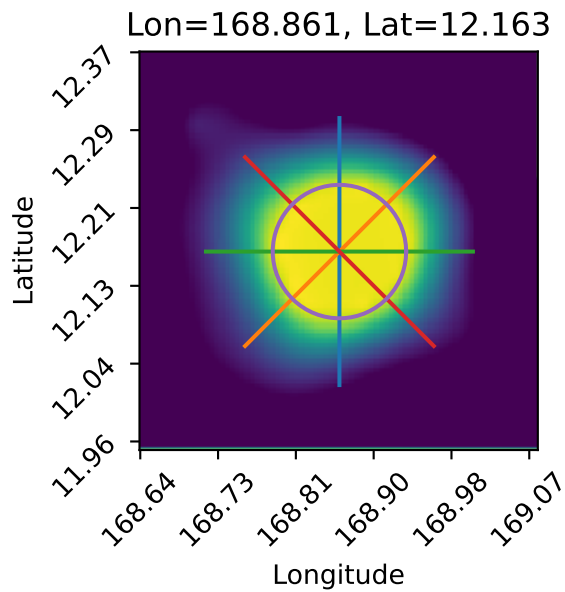
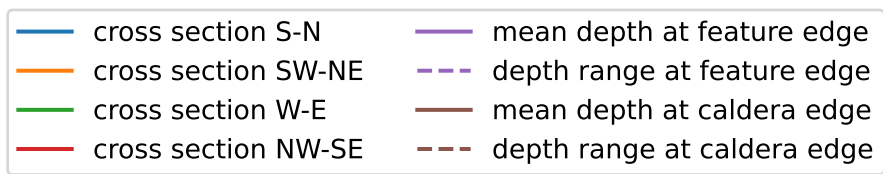


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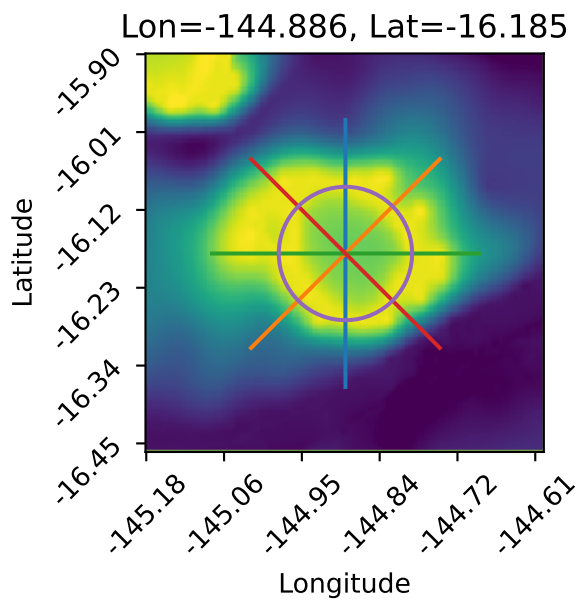
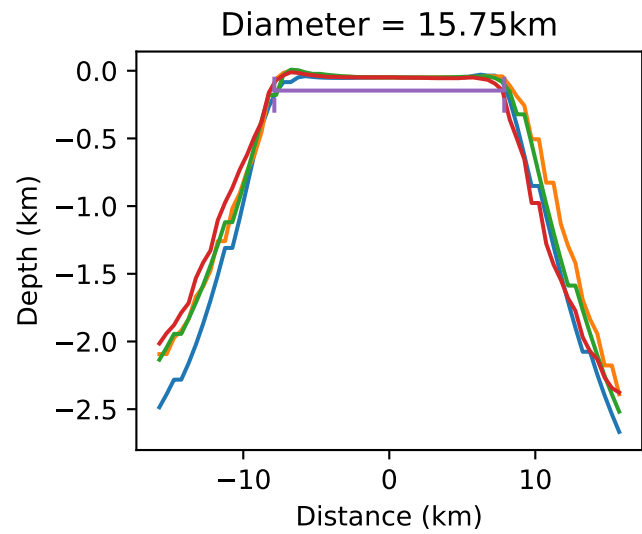


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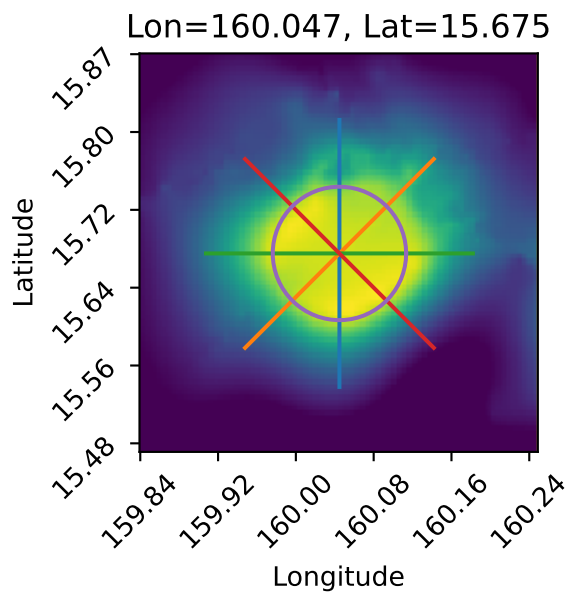
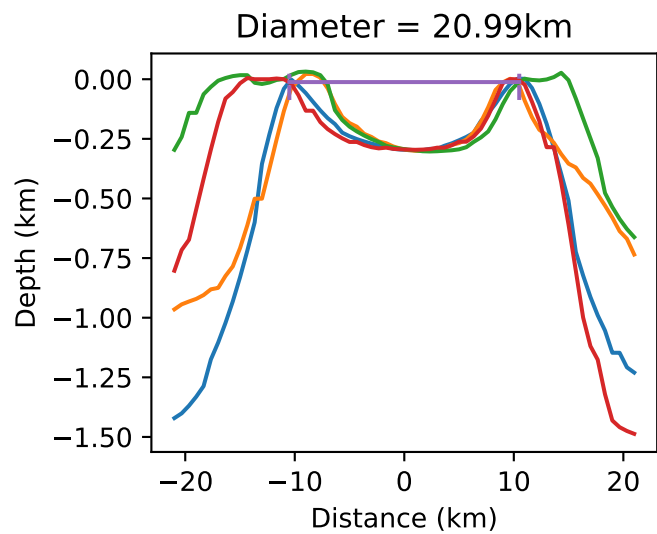




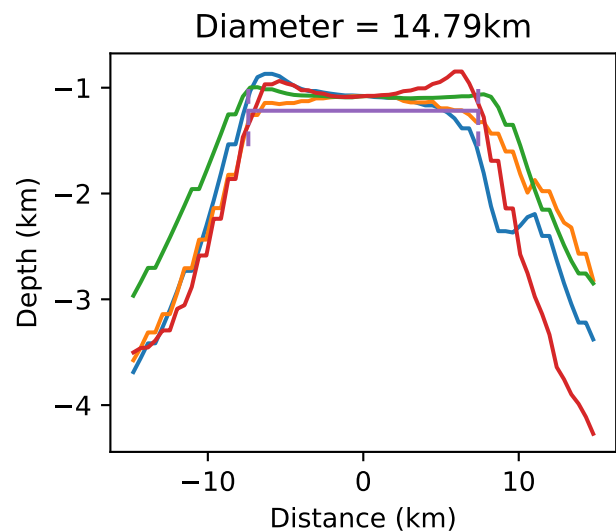
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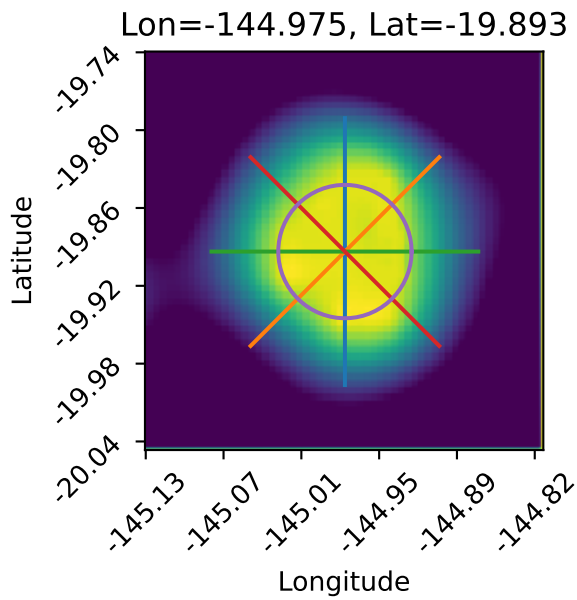
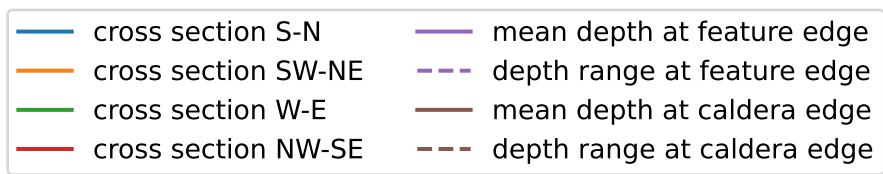


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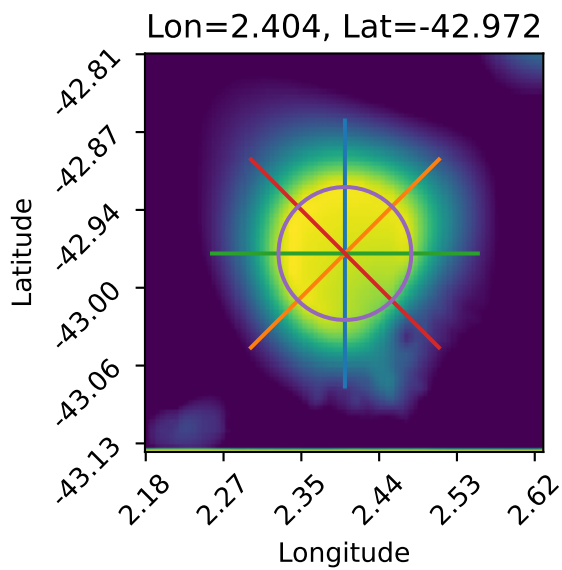
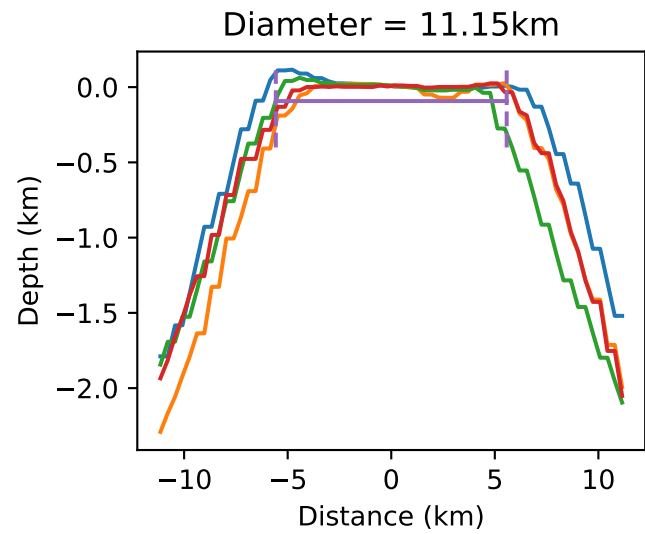


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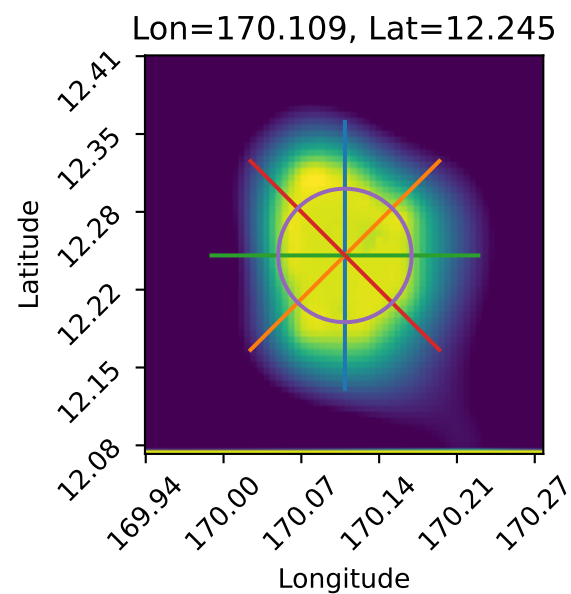
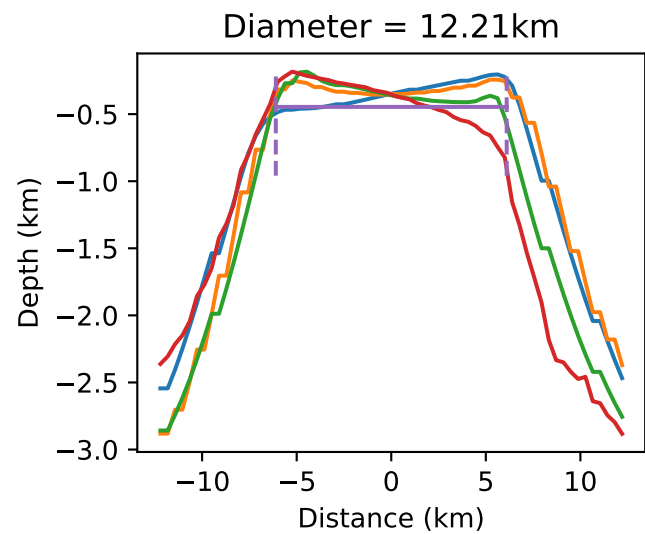




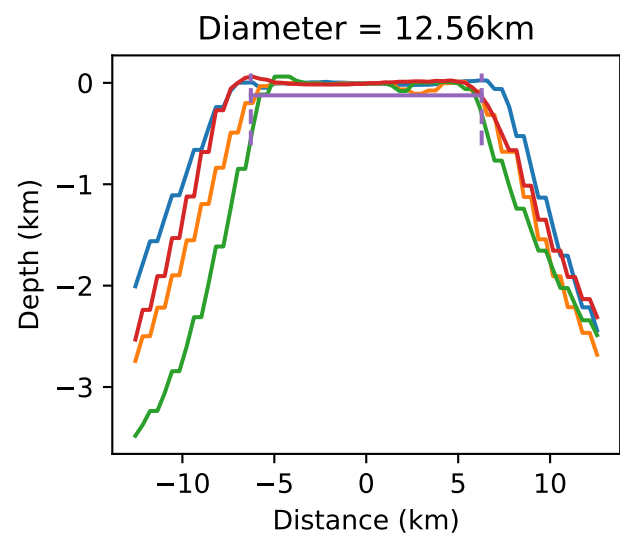
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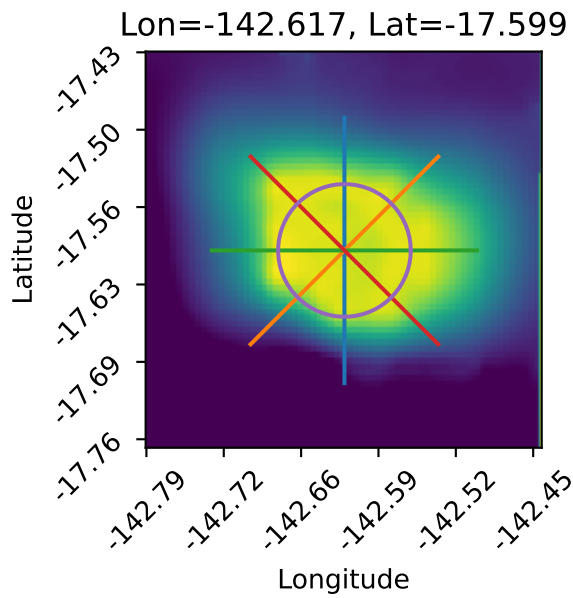
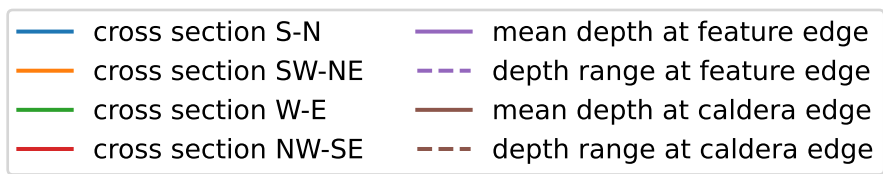


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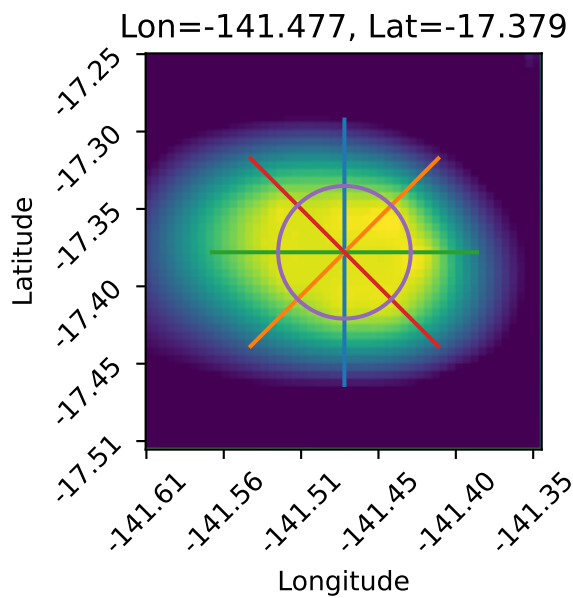
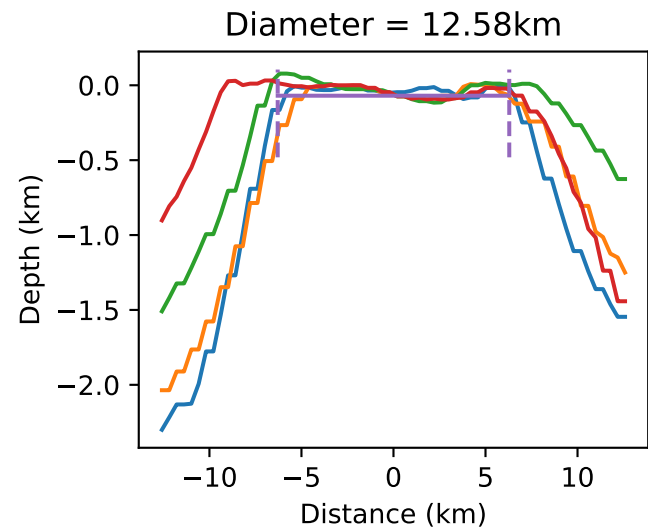


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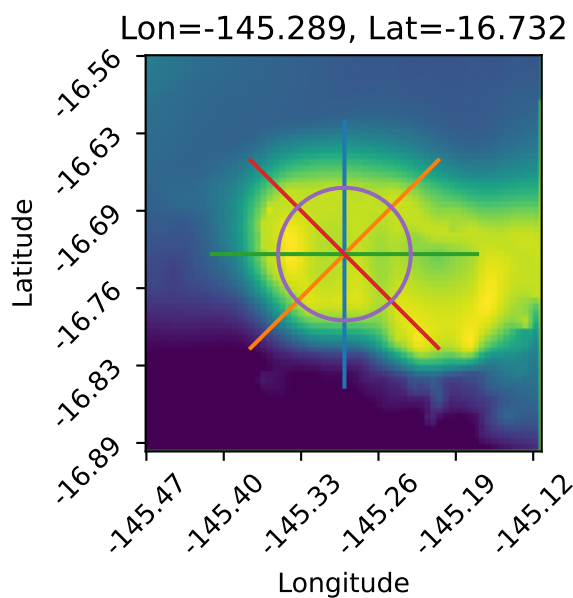
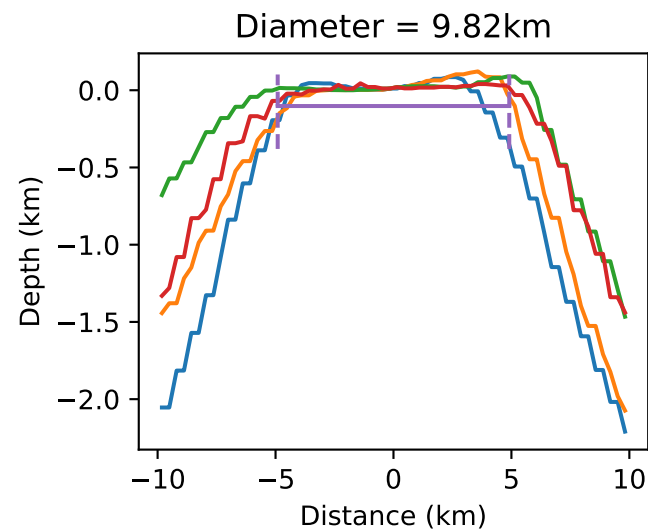




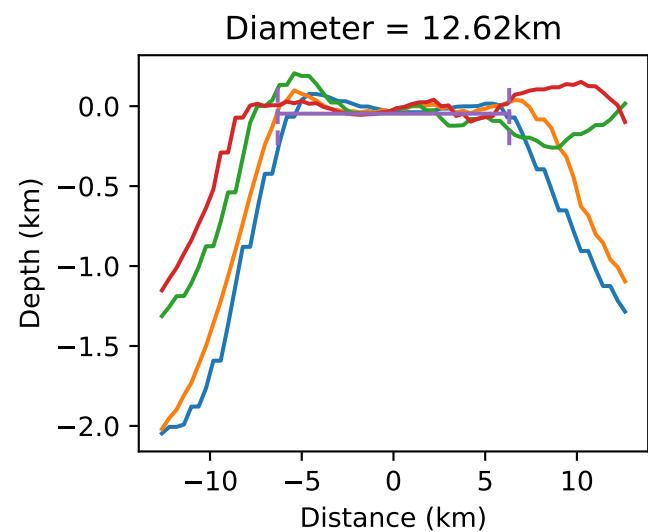
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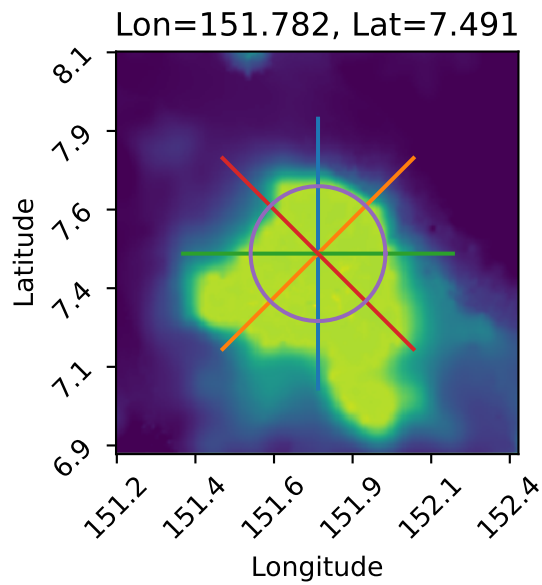
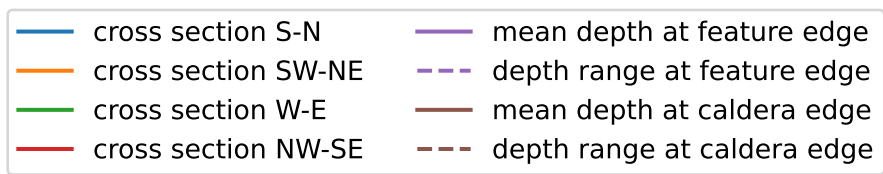


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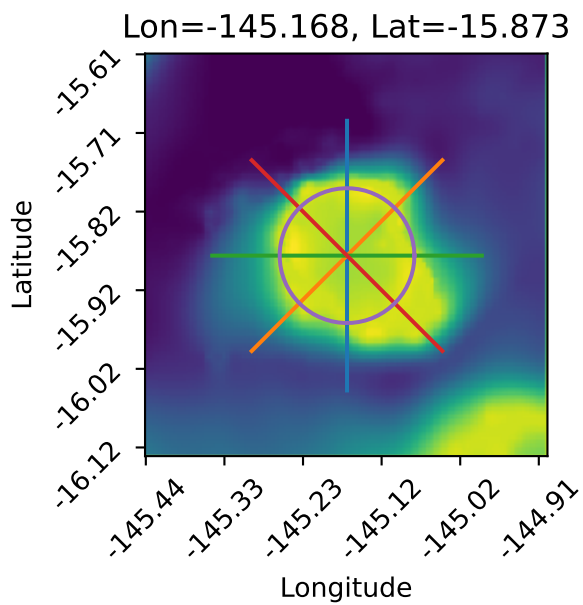
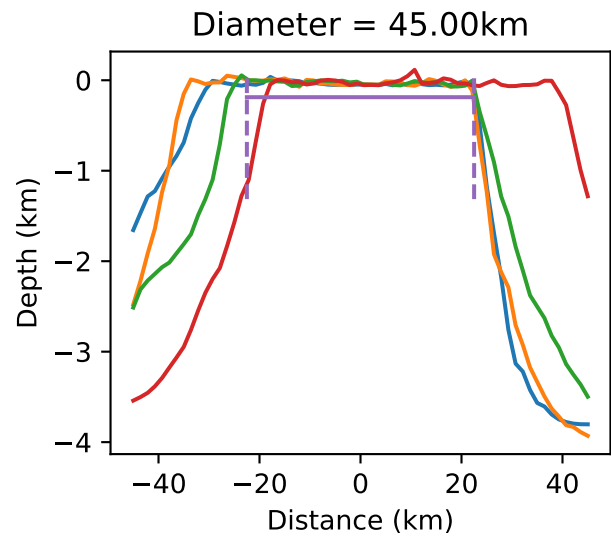


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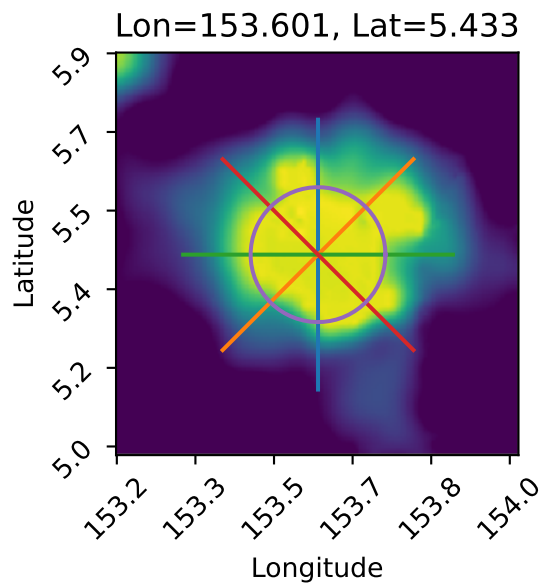
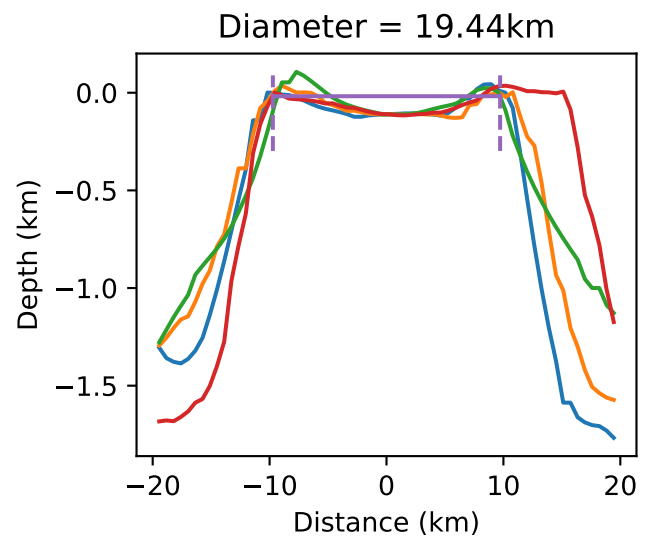




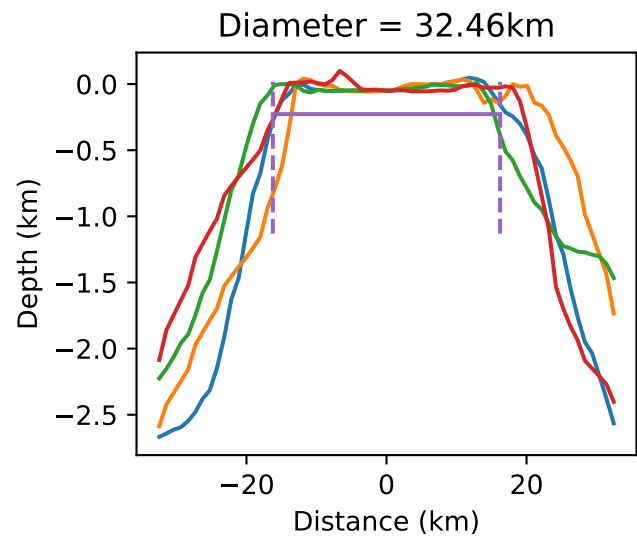
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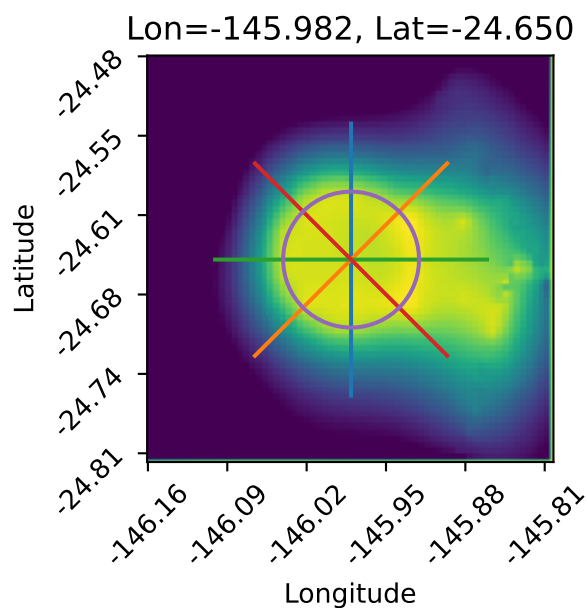
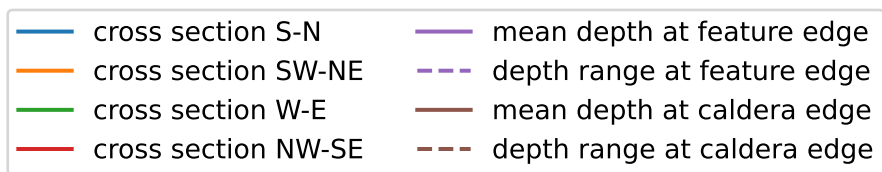


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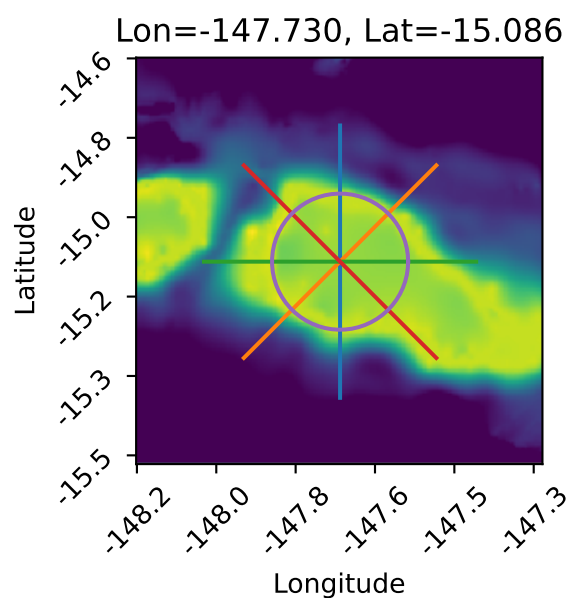
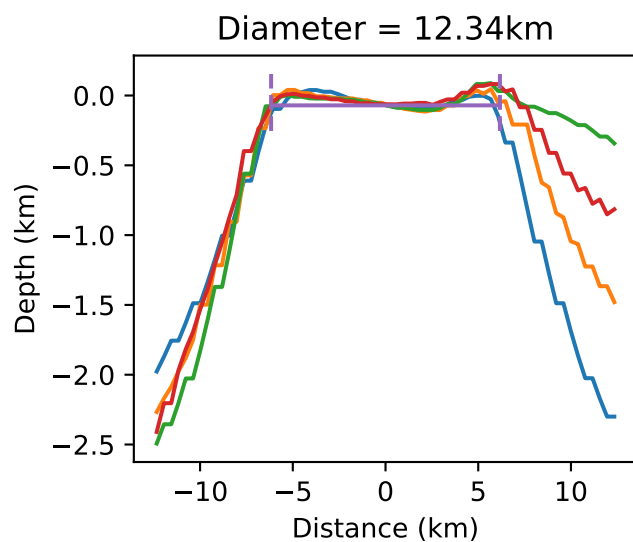


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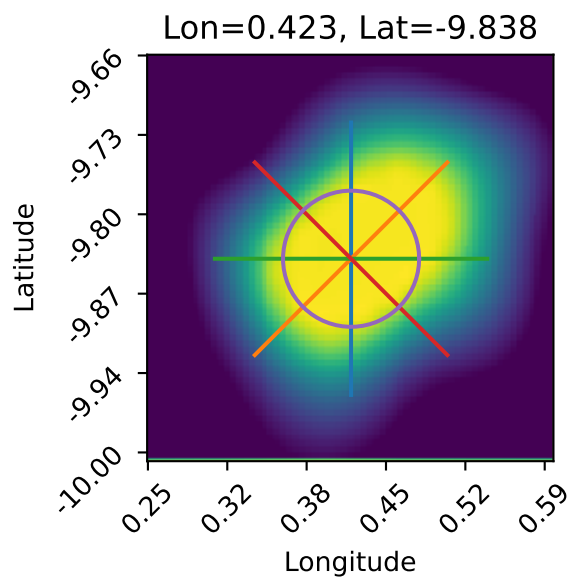
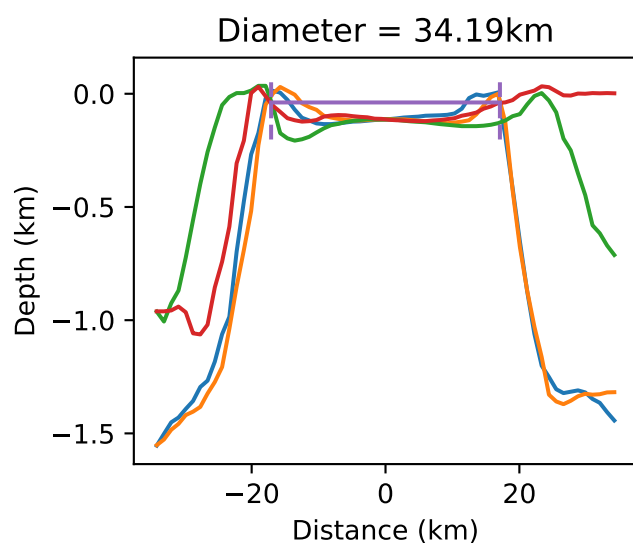




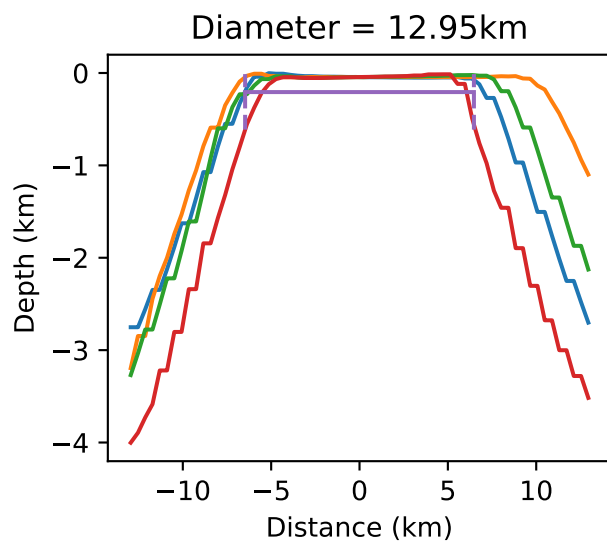
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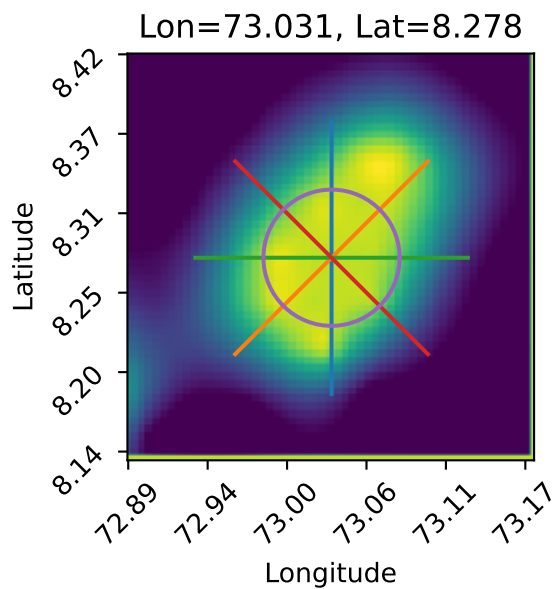
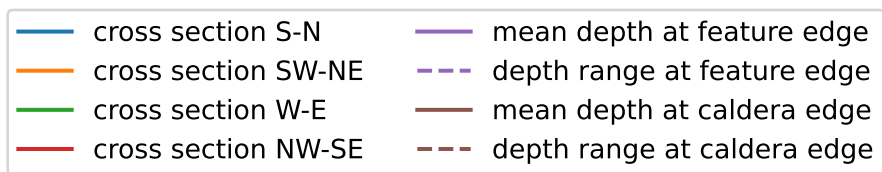


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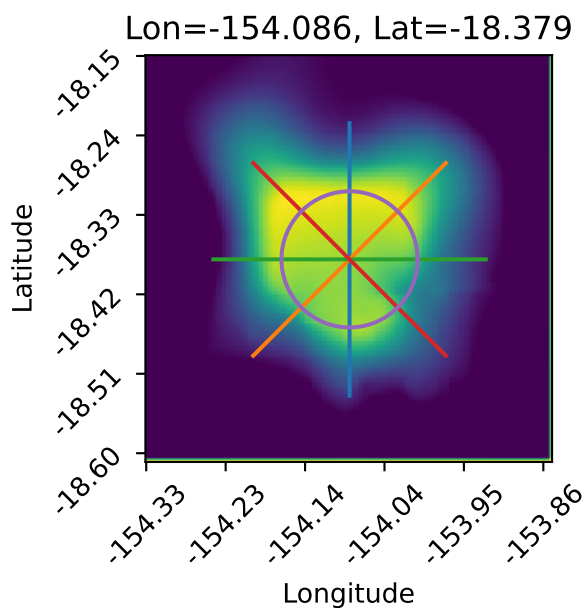
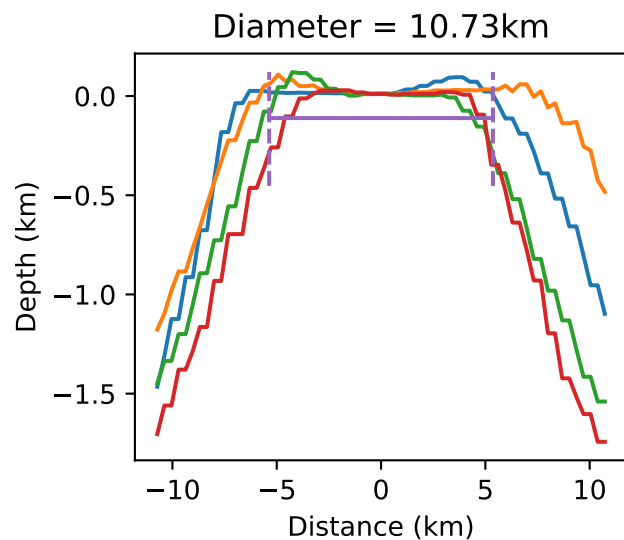


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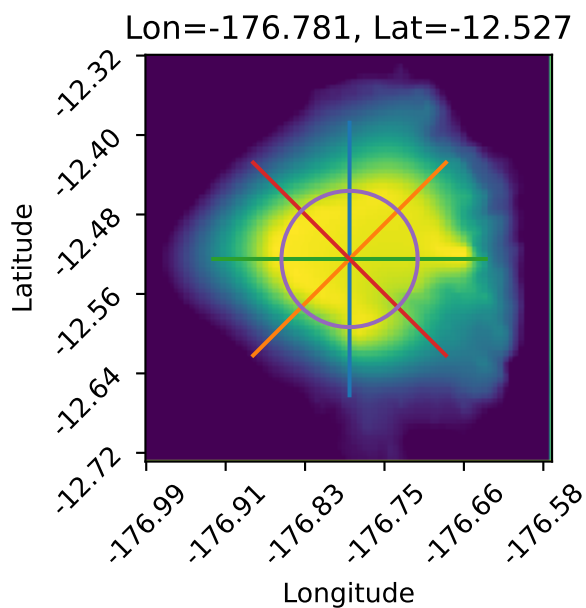
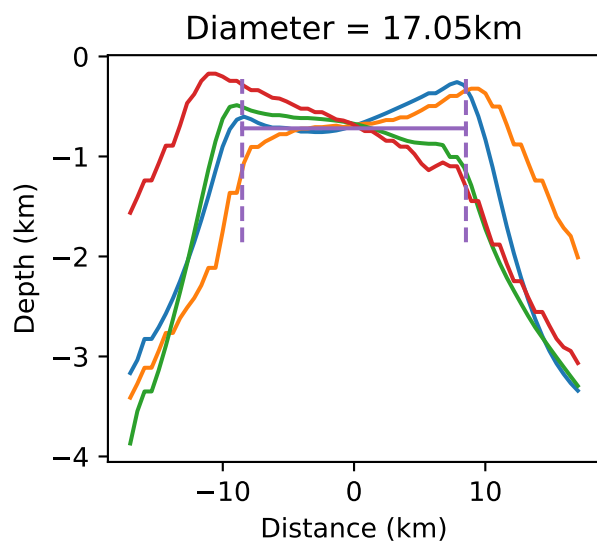




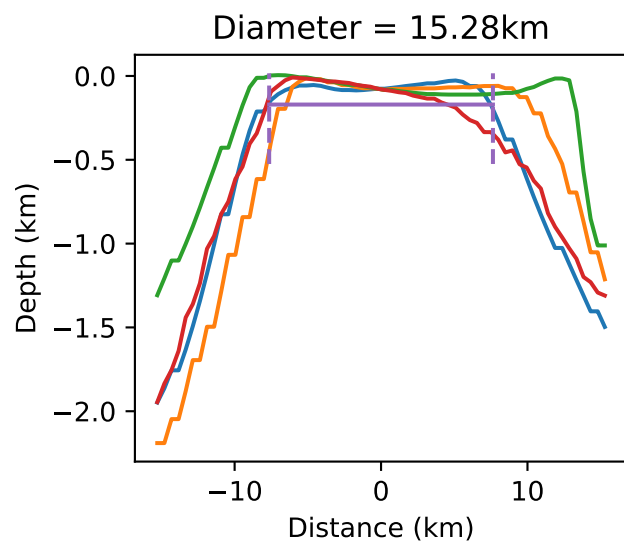
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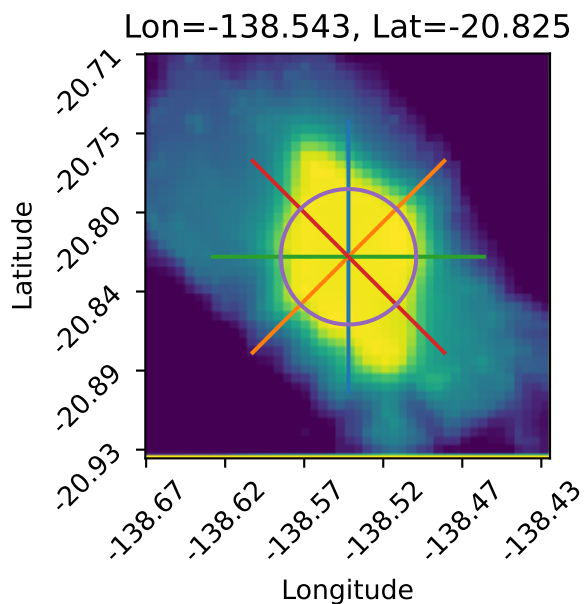
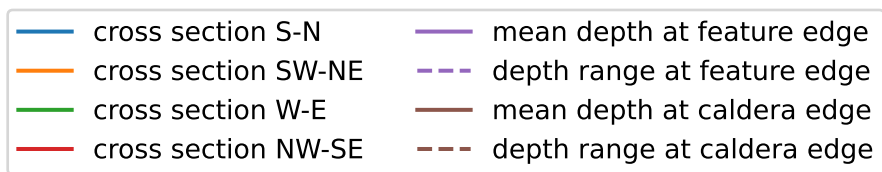


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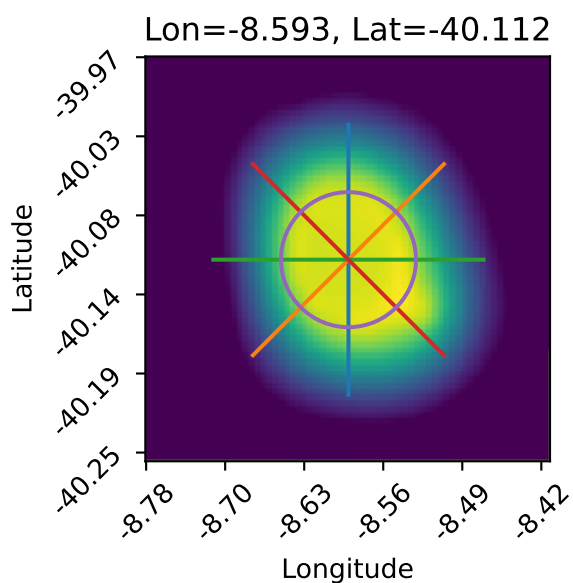
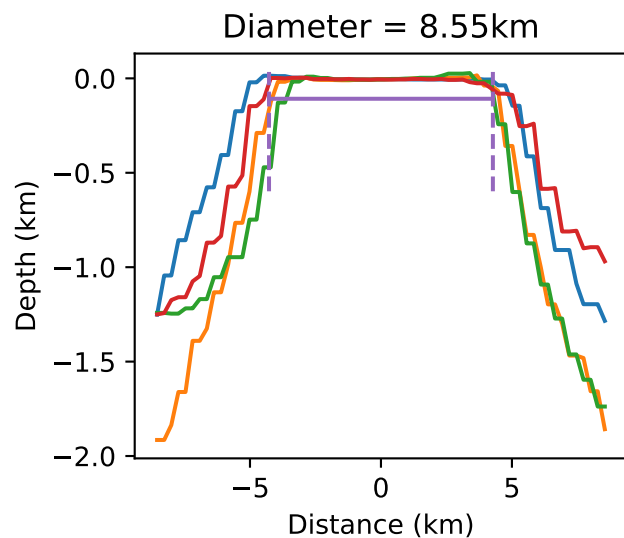


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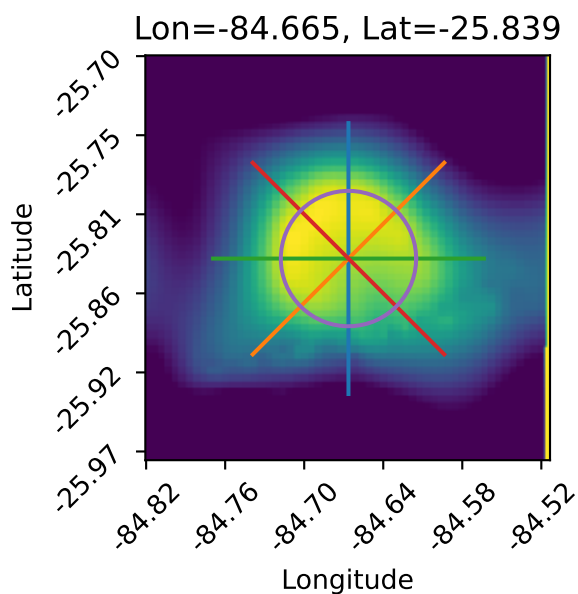
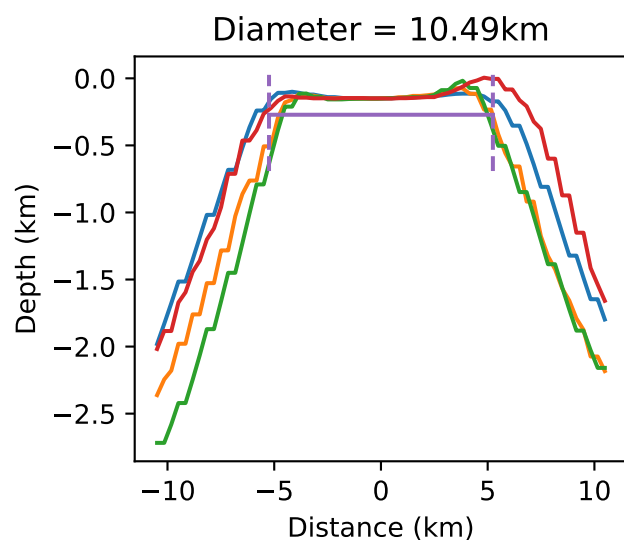




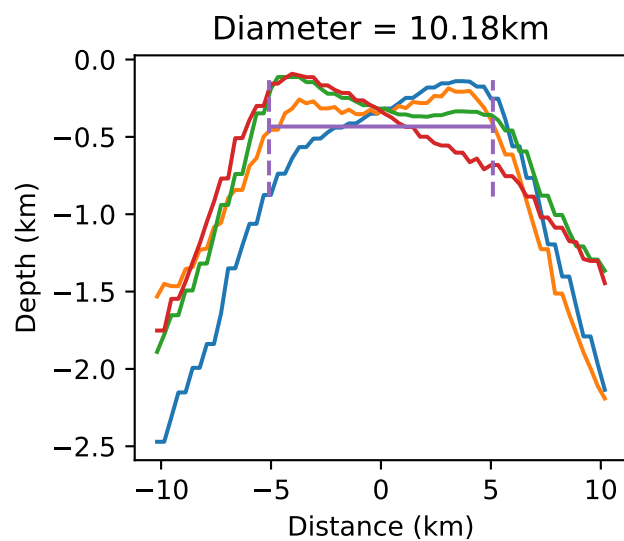
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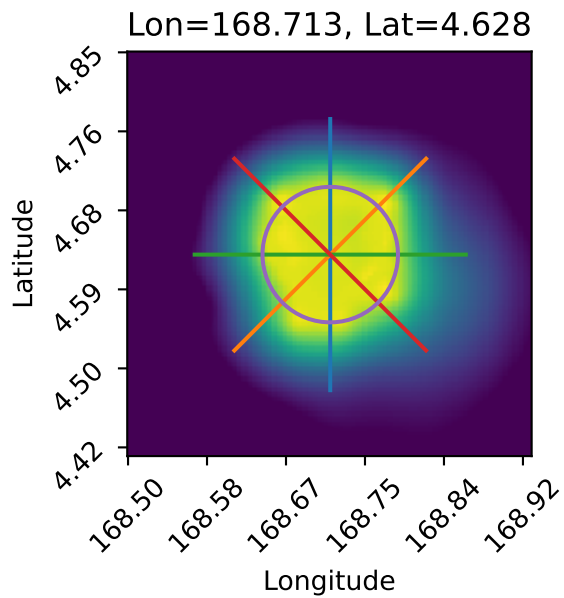
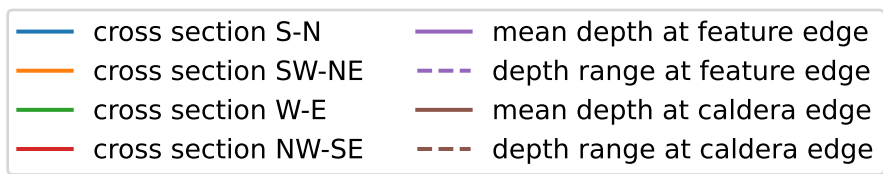


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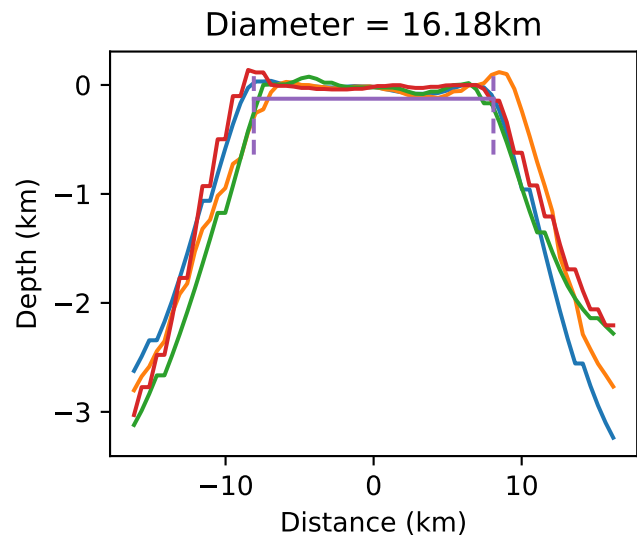


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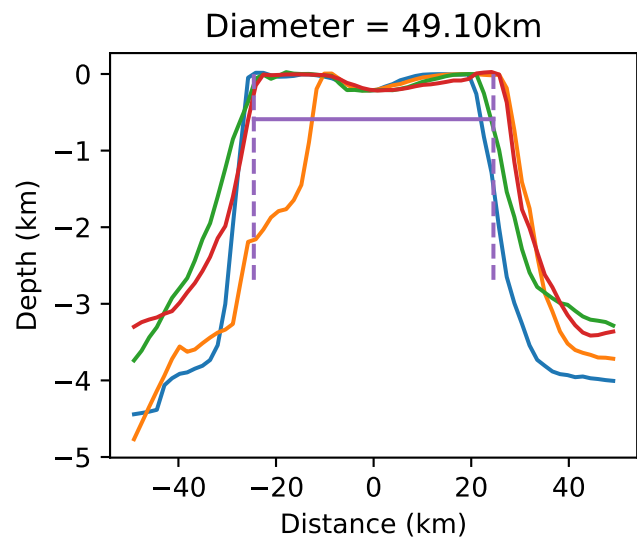
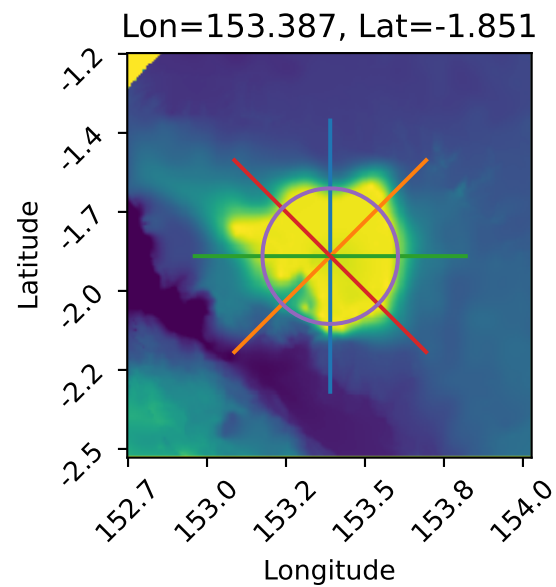




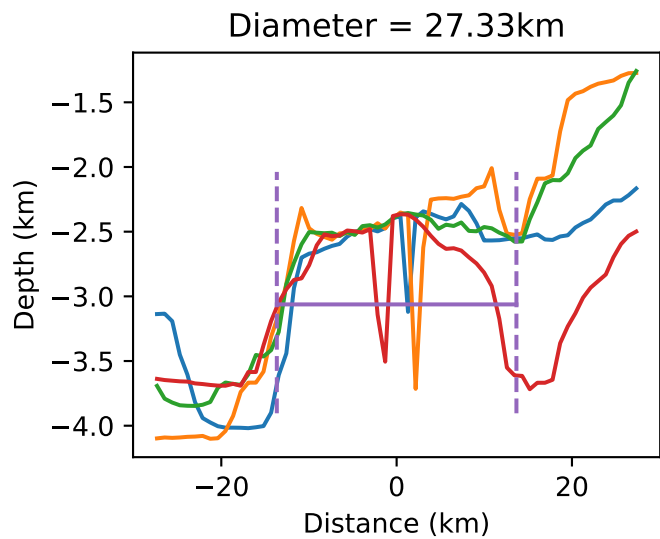
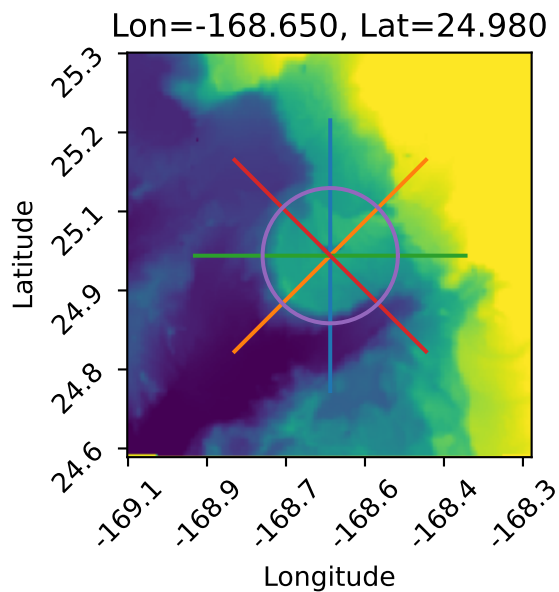
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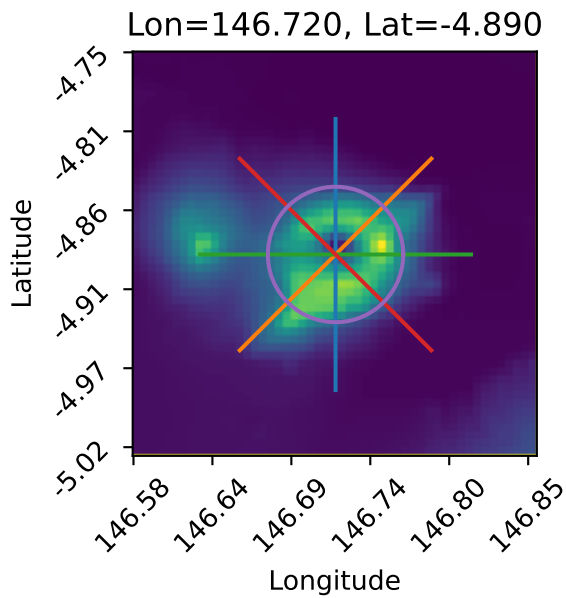
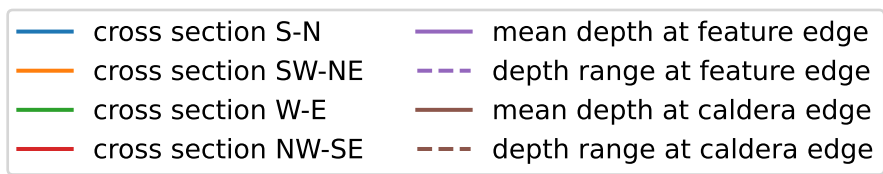


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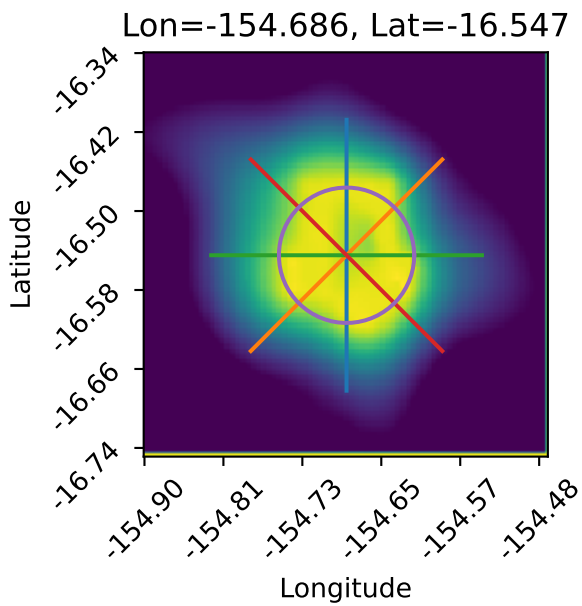
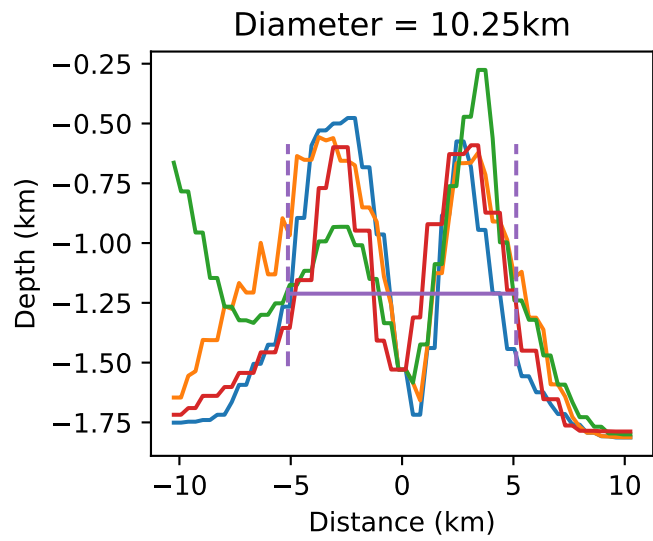


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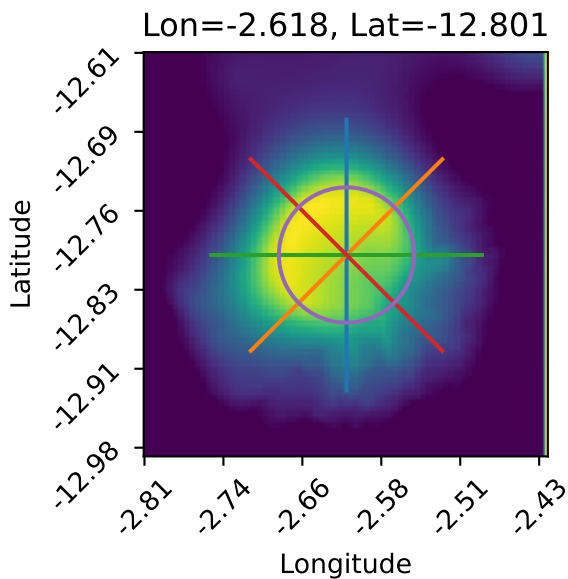
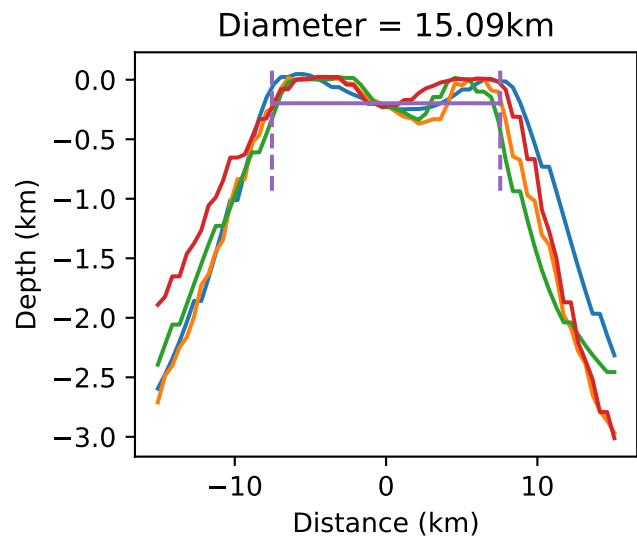




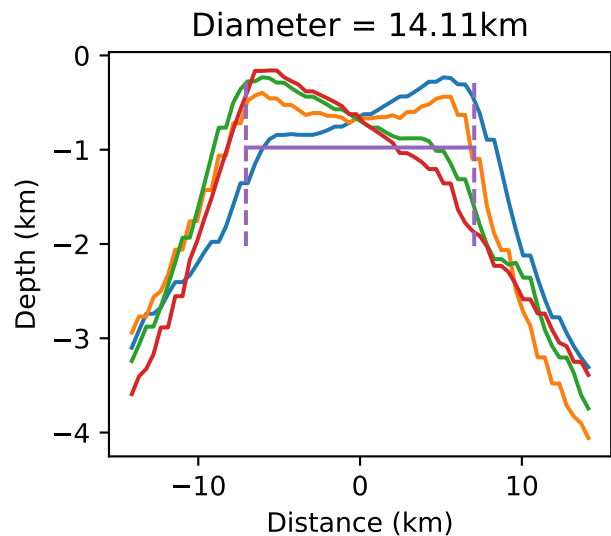
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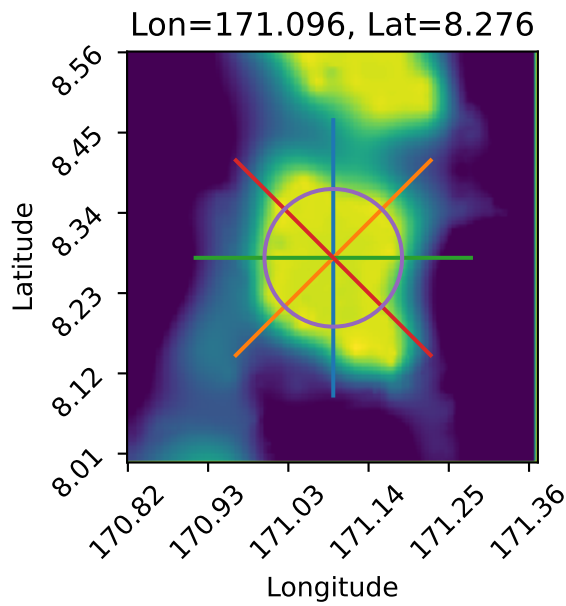
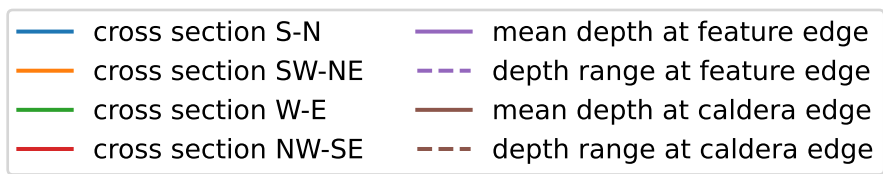


A-43

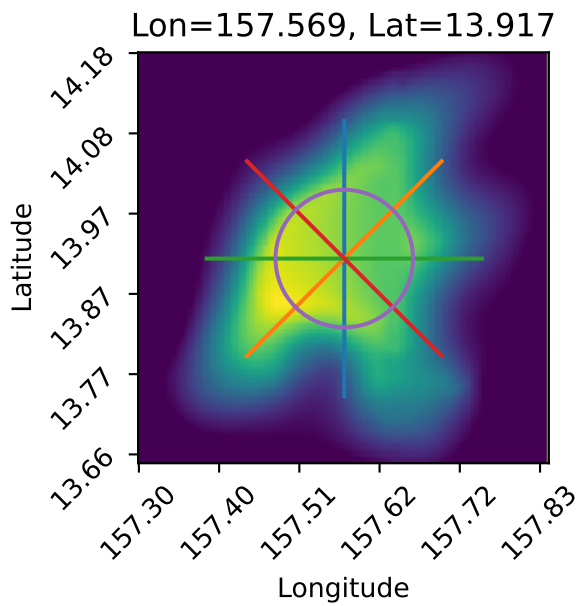
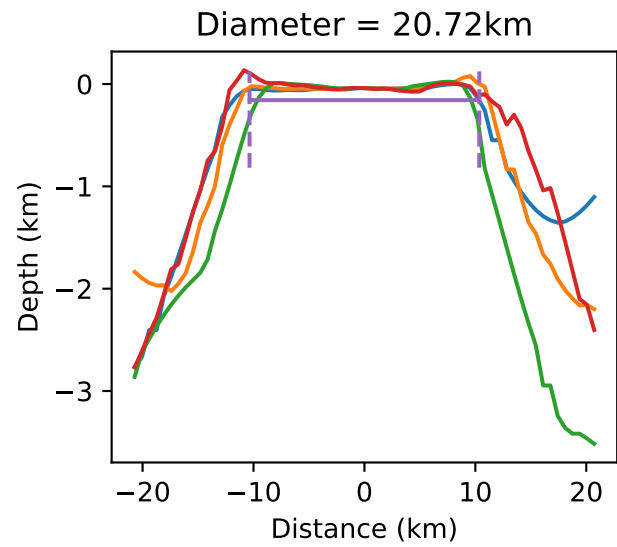


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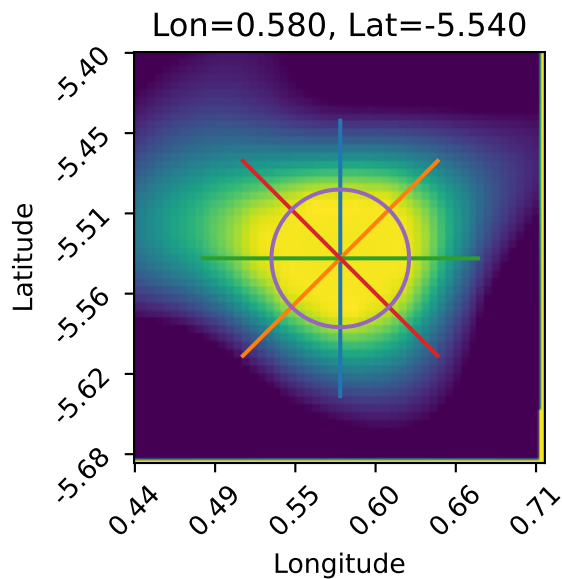
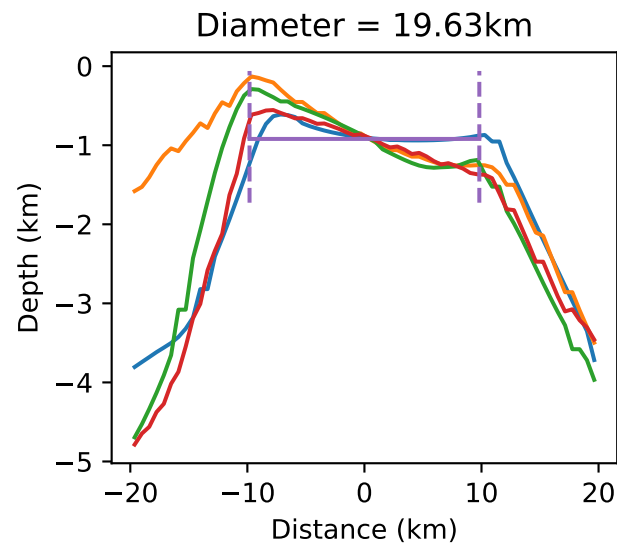




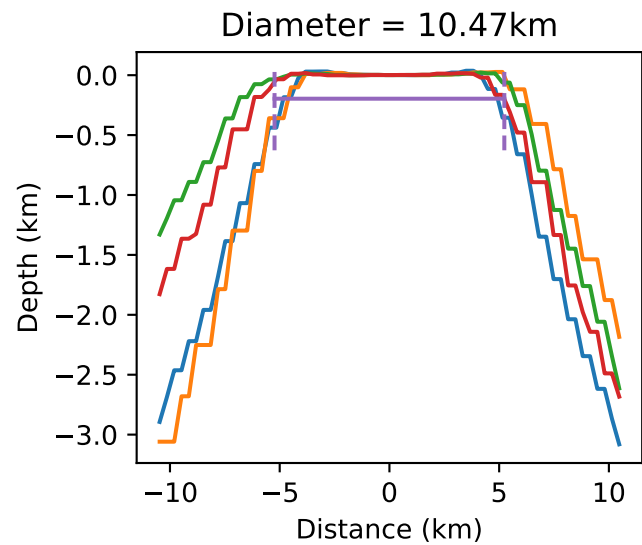
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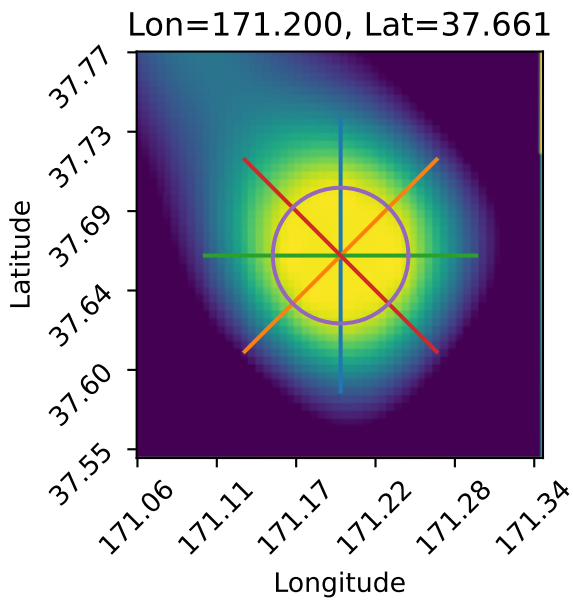
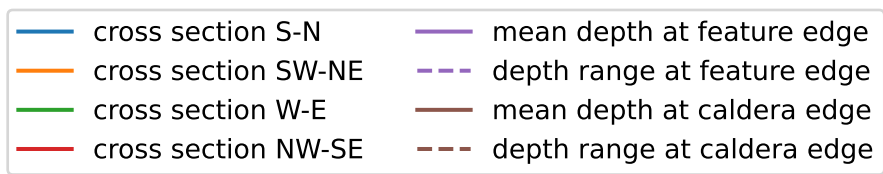


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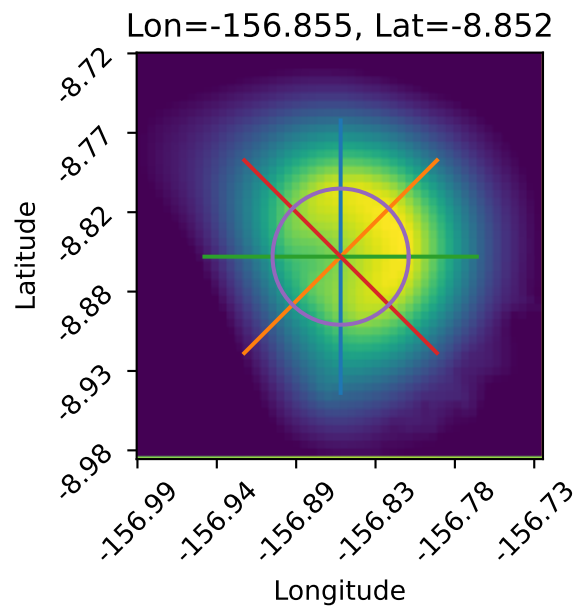
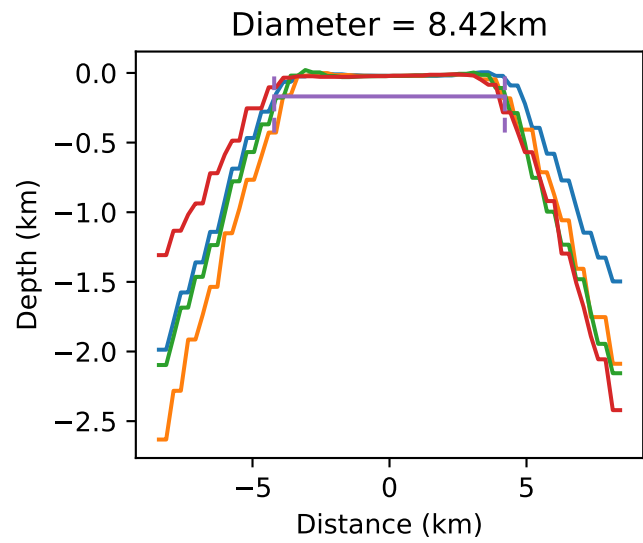


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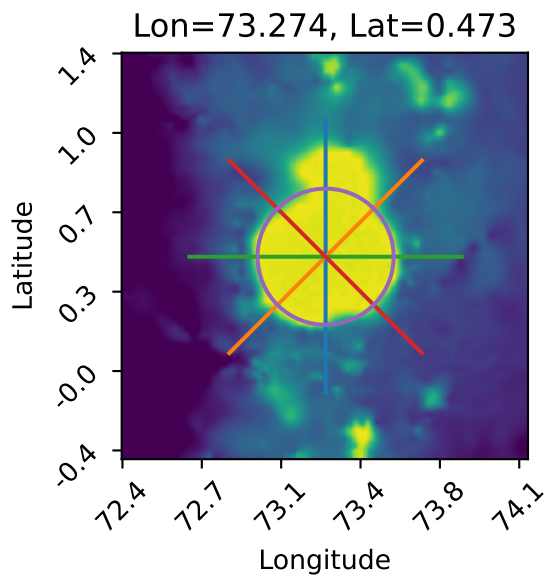
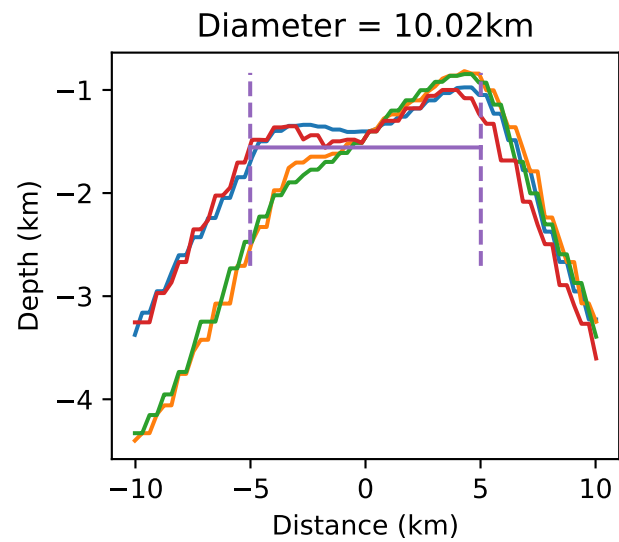




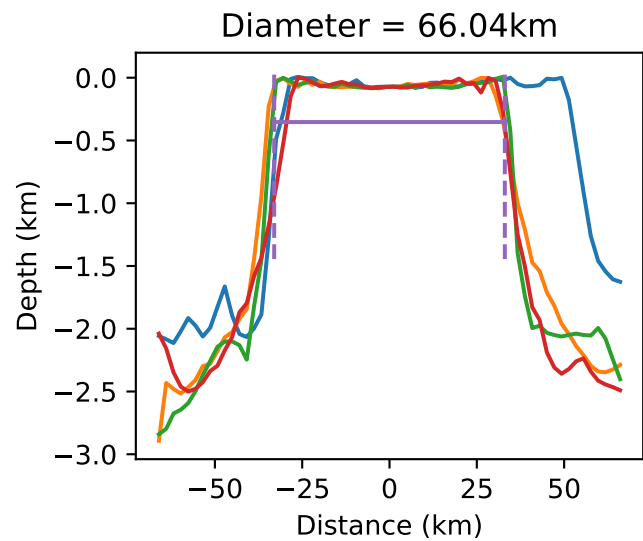
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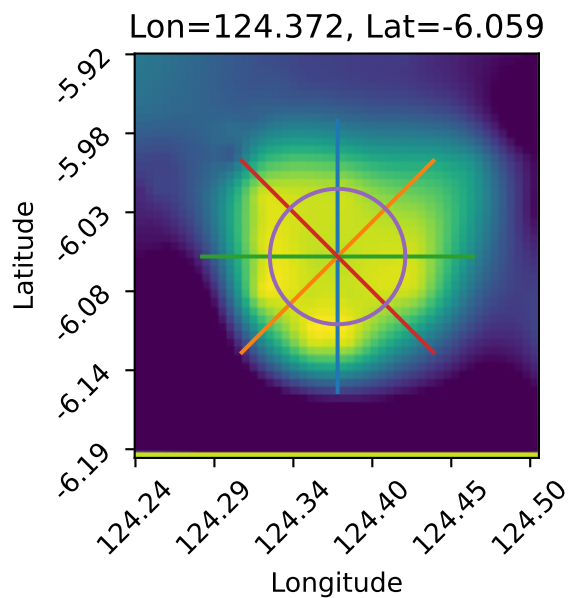
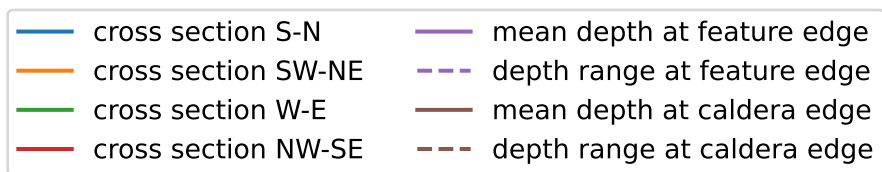


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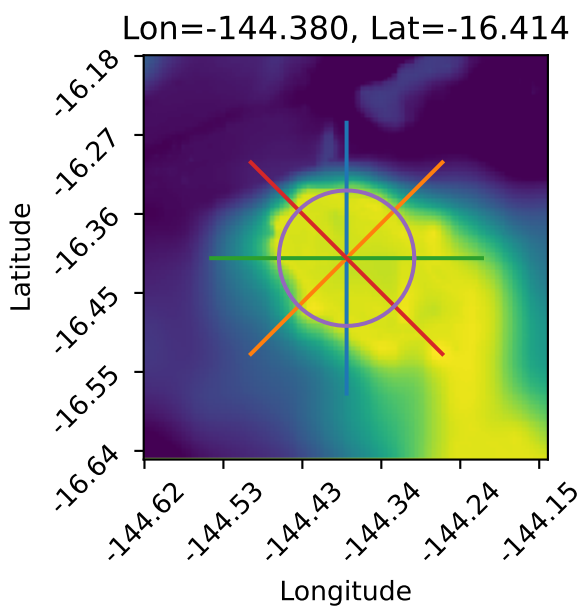
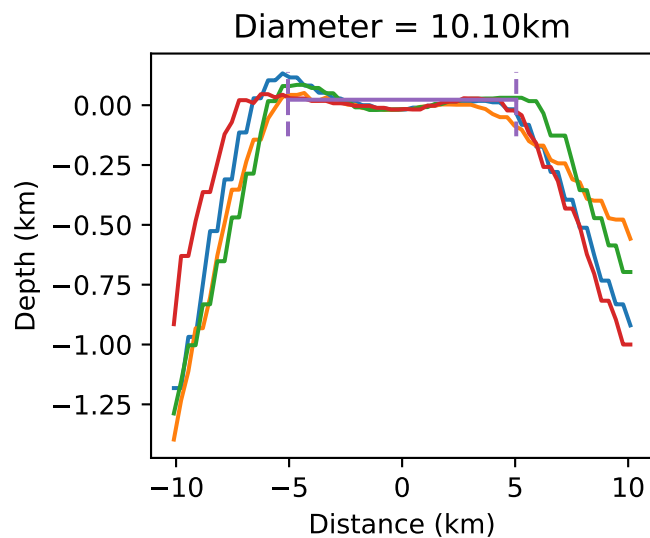


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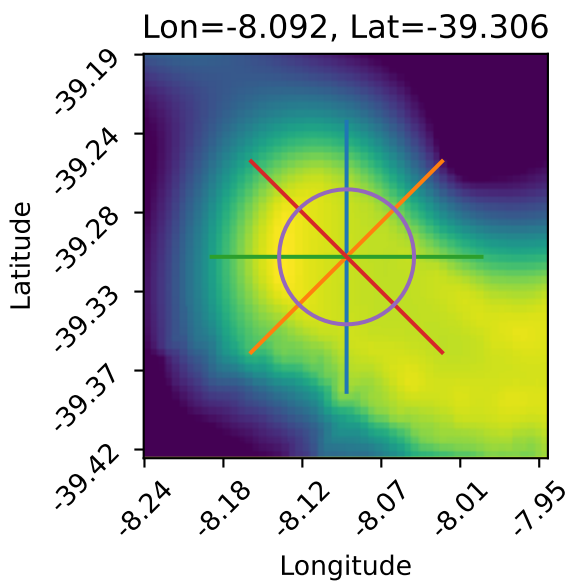
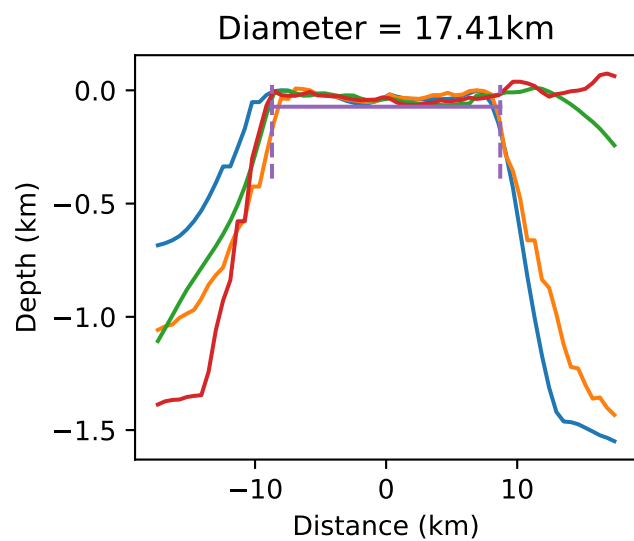




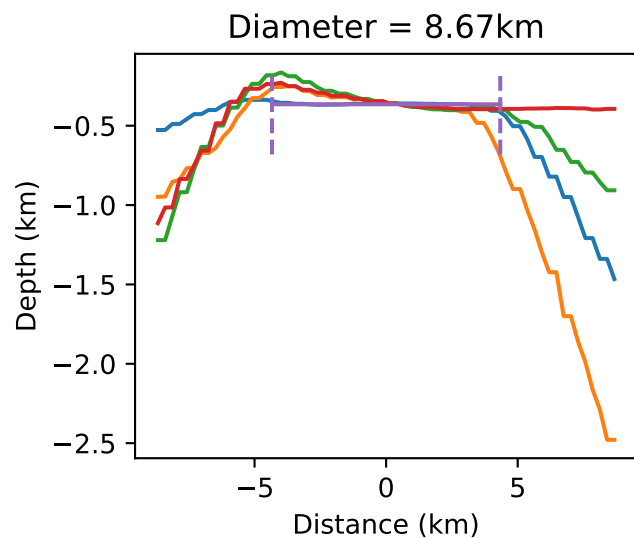
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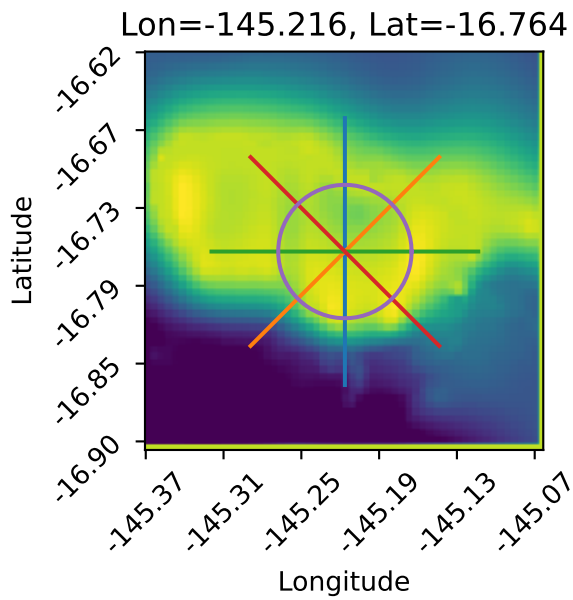
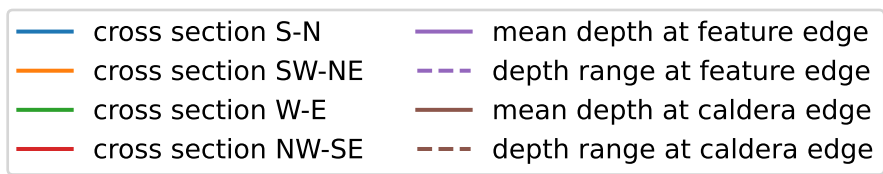


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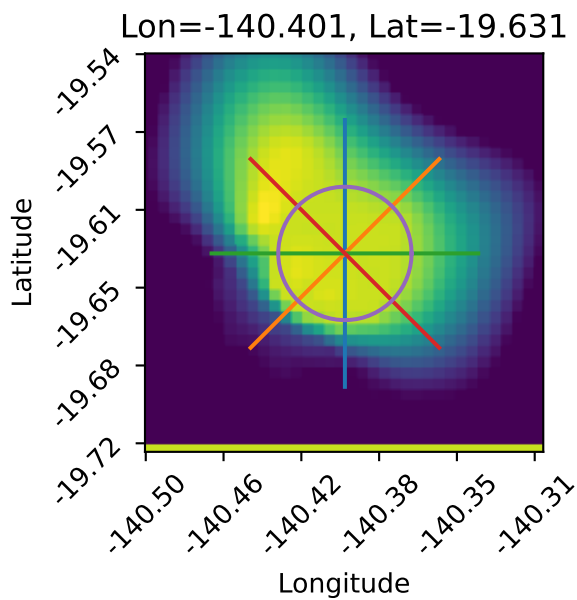
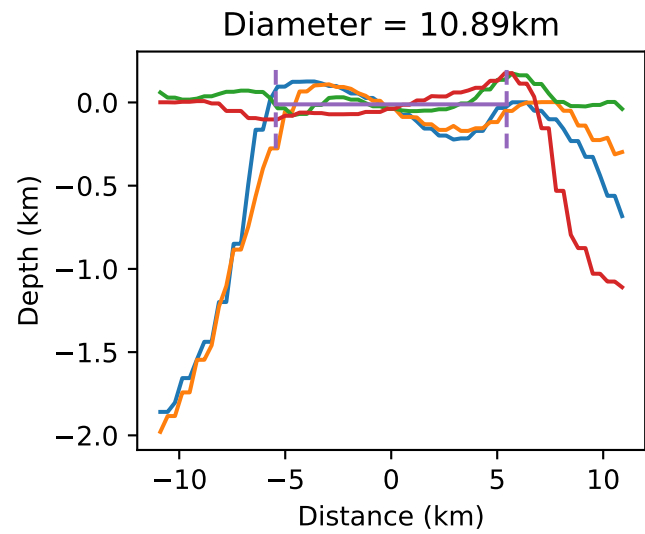


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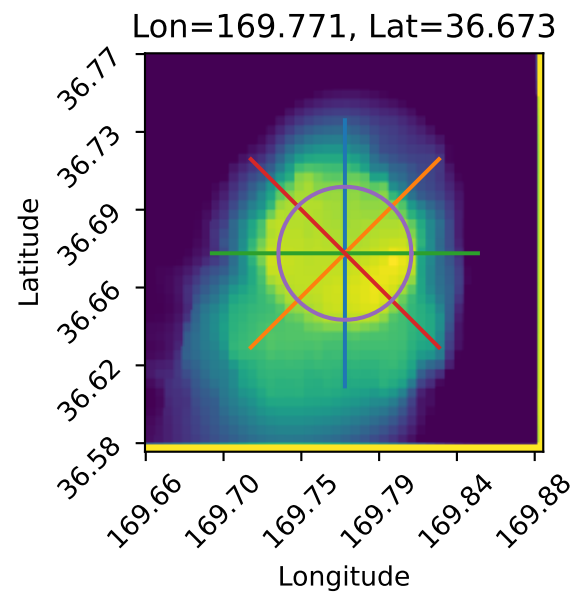
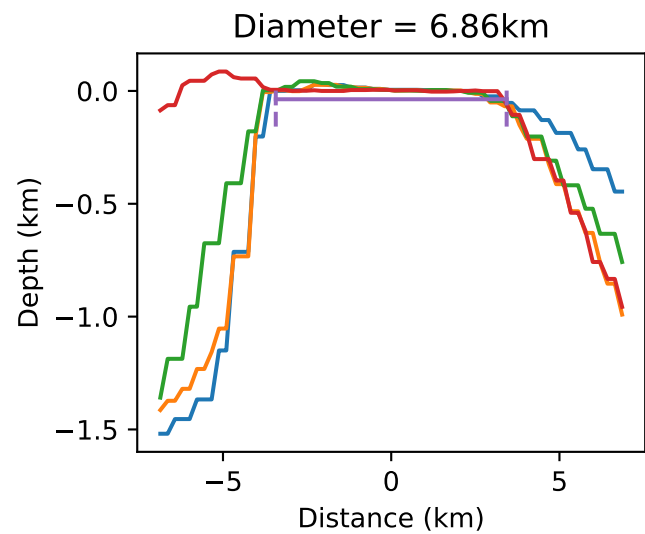




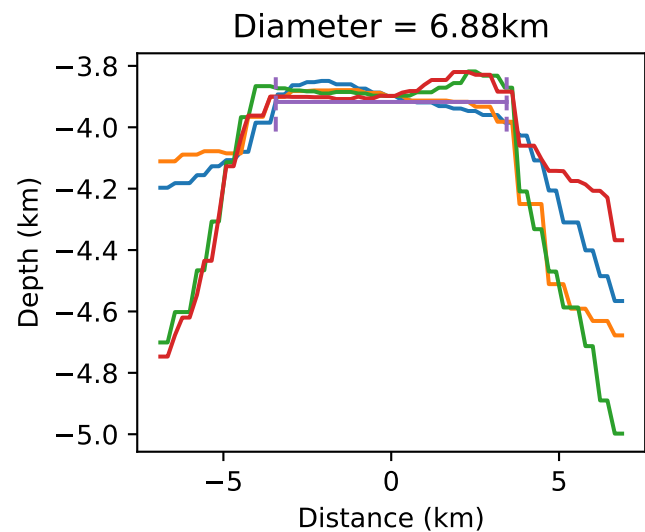
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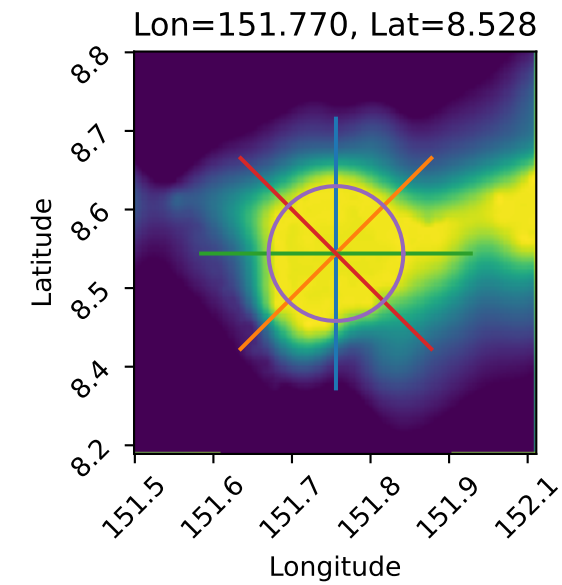
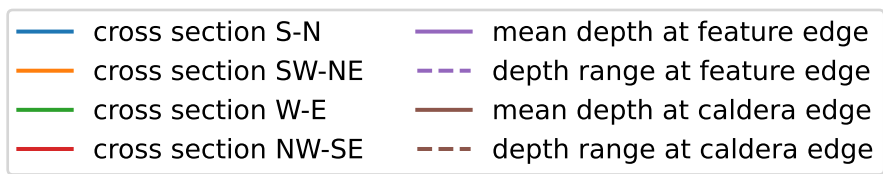


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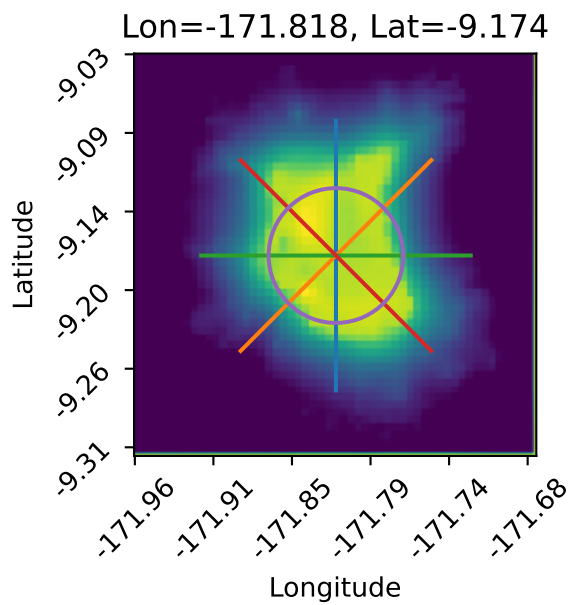
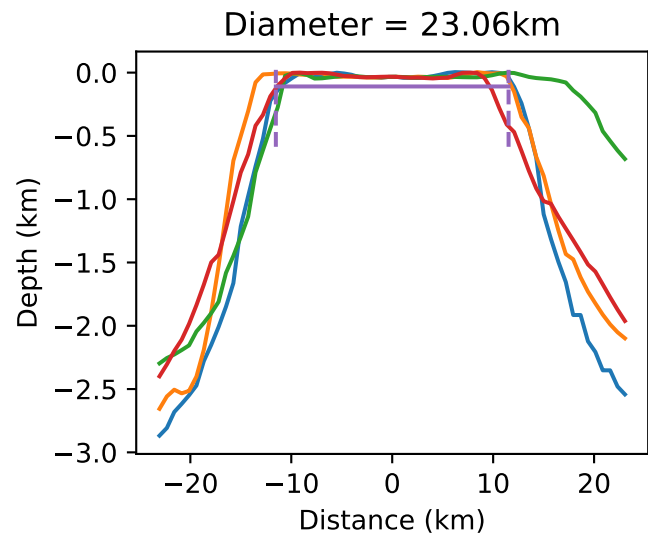


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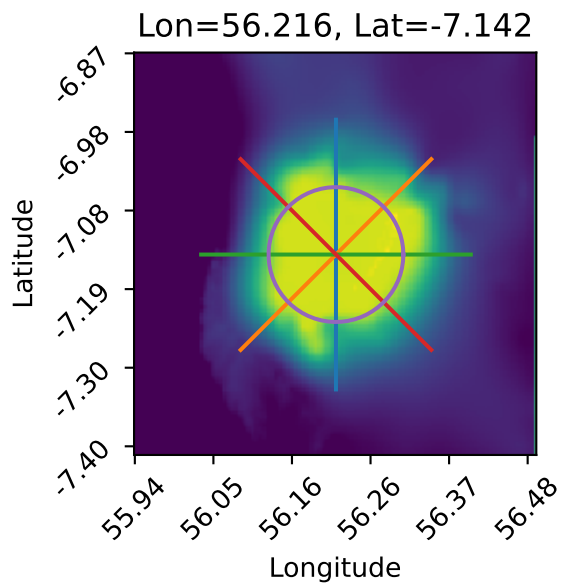
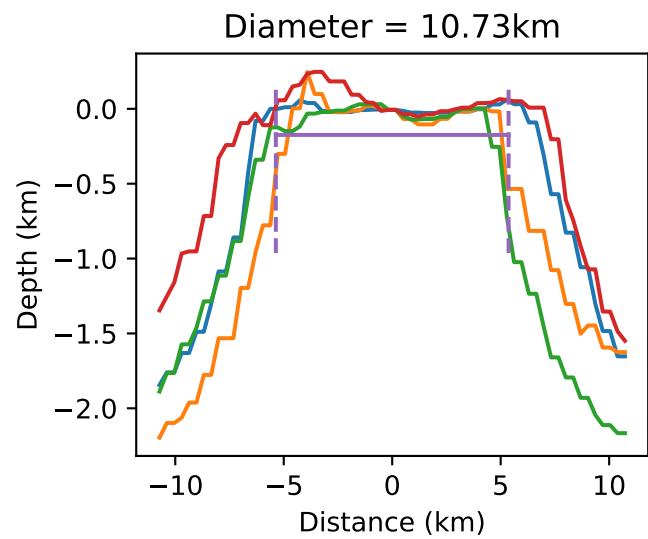




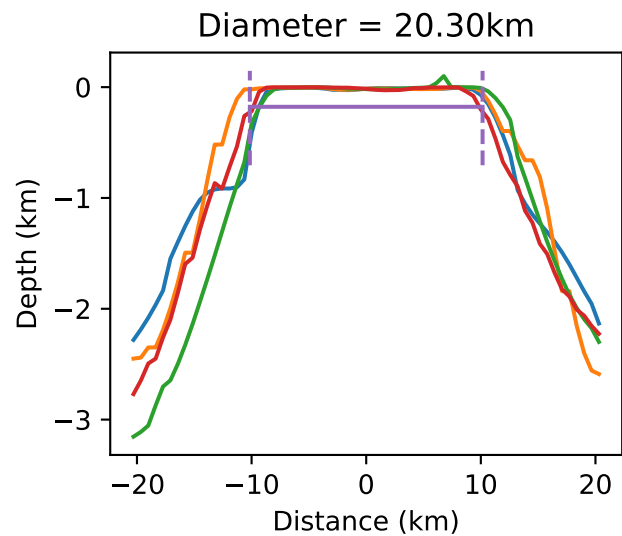
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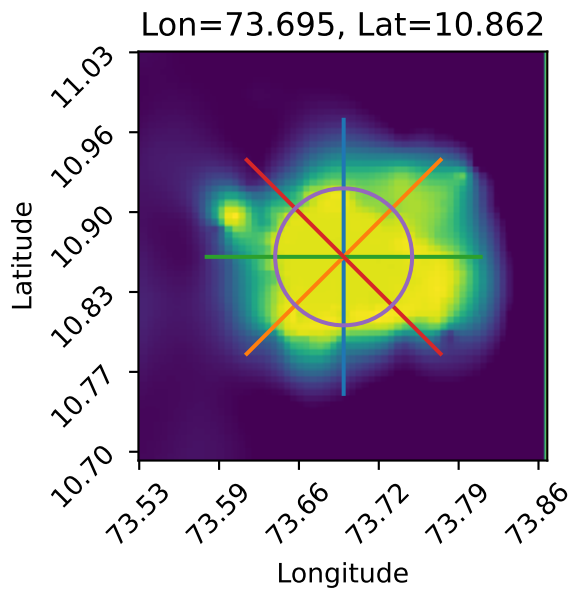
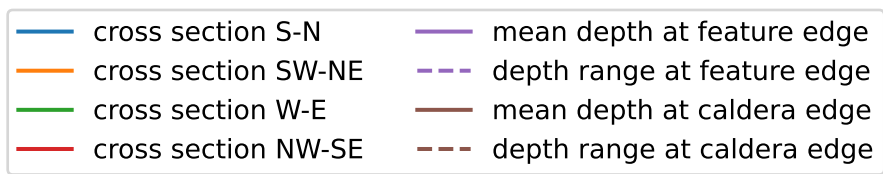


A-57

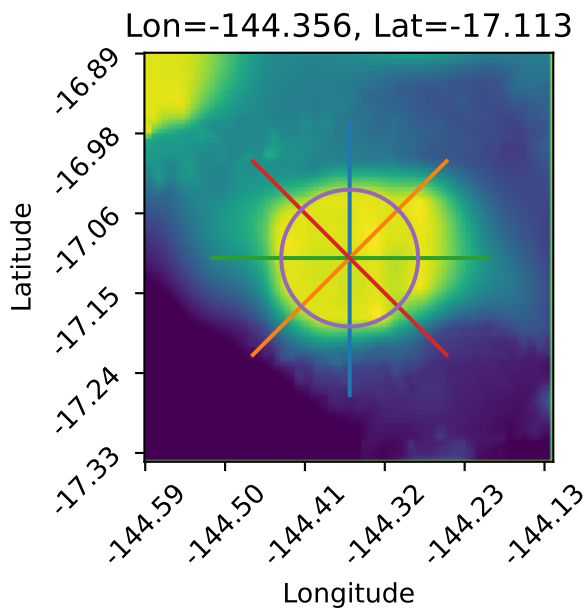
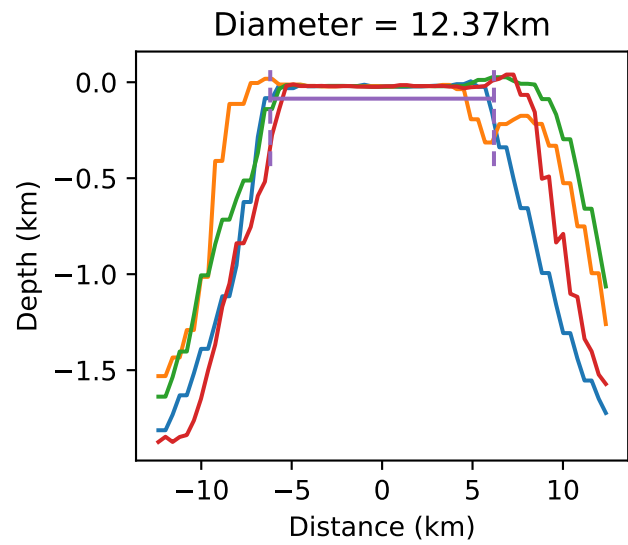


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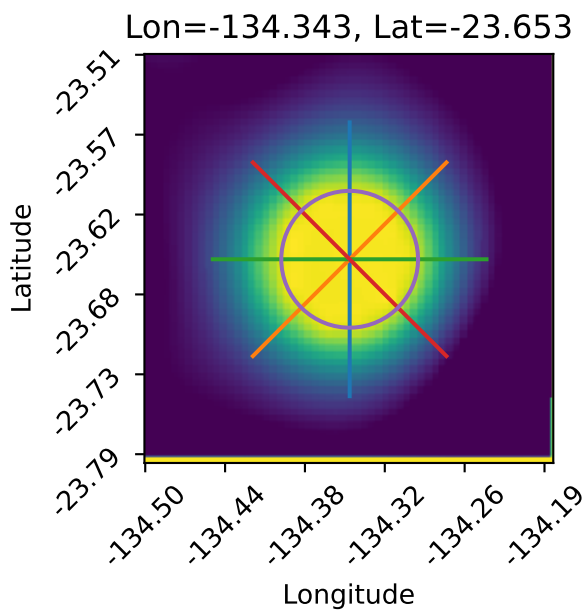
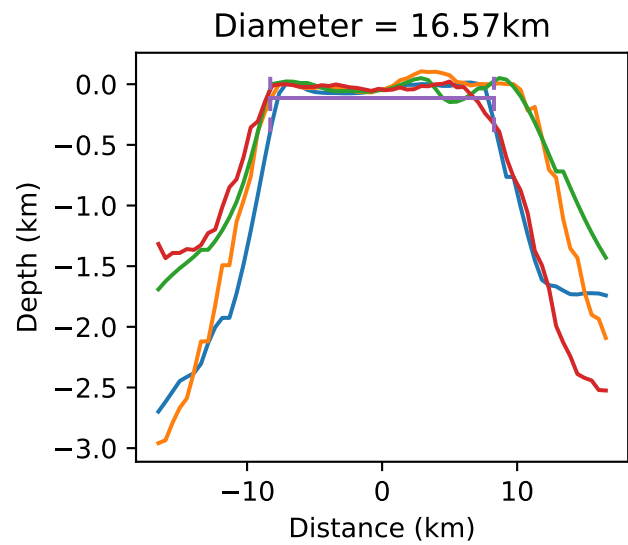




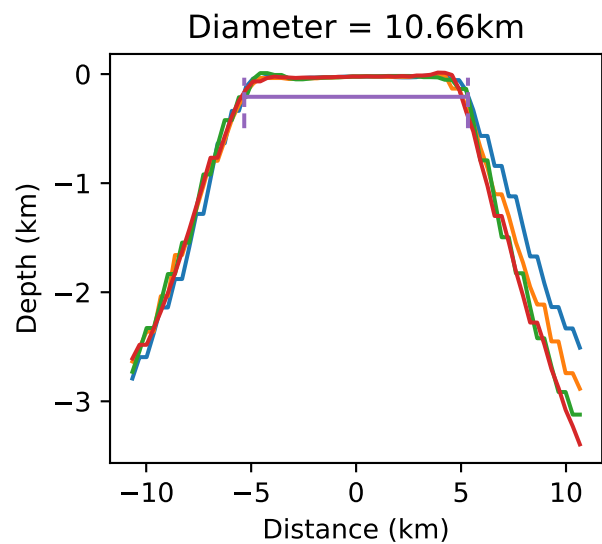
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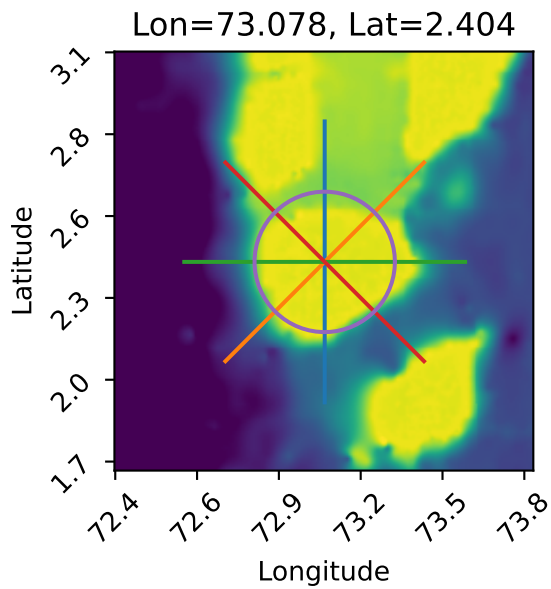
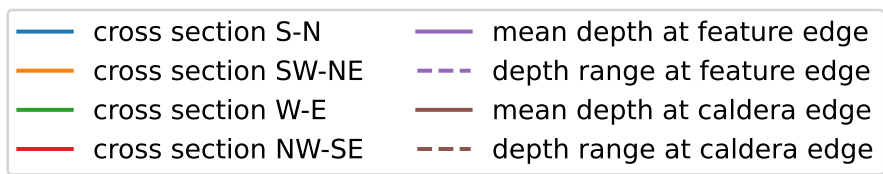


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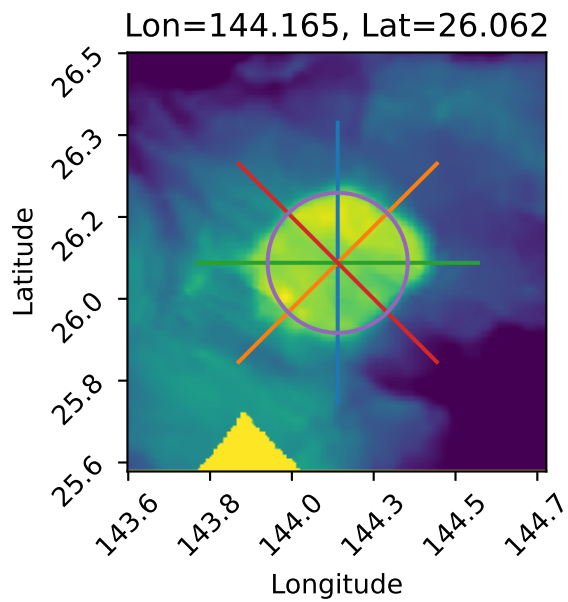
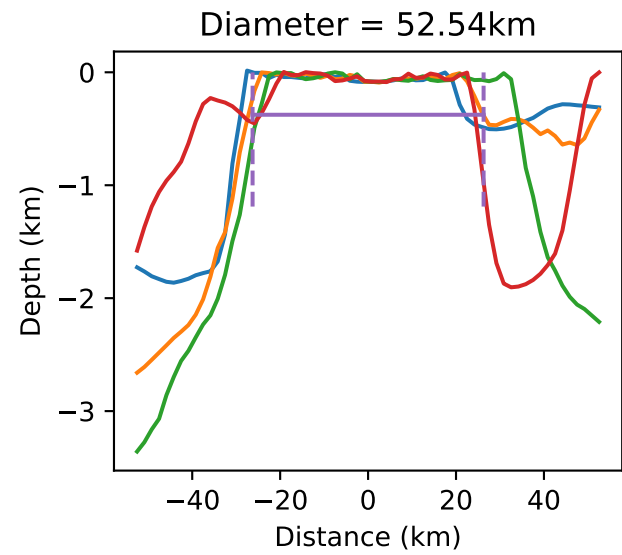


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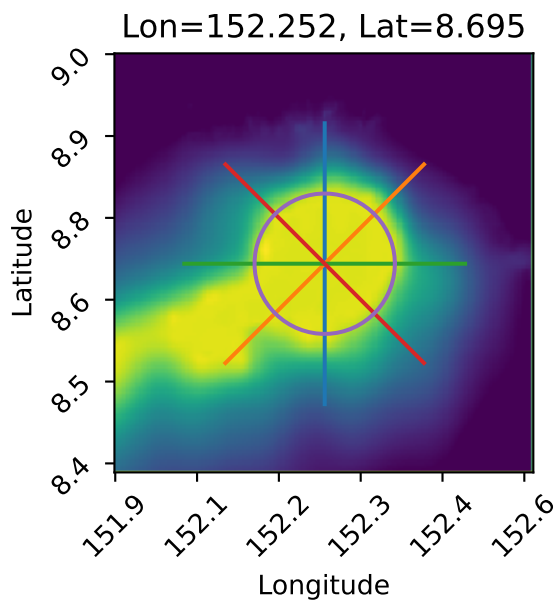
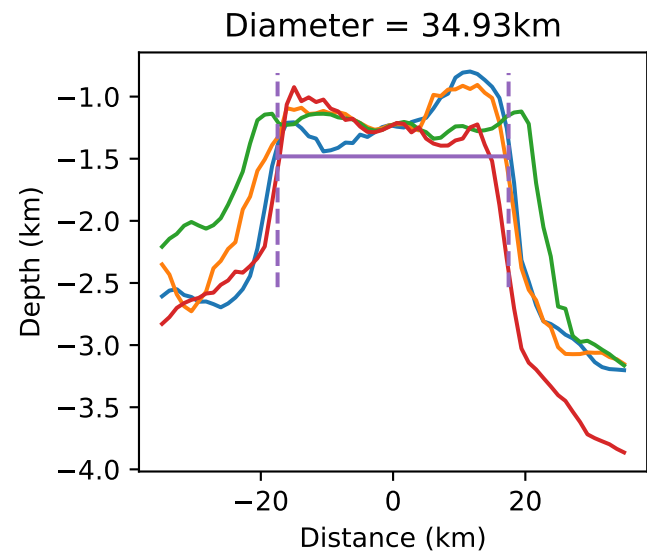




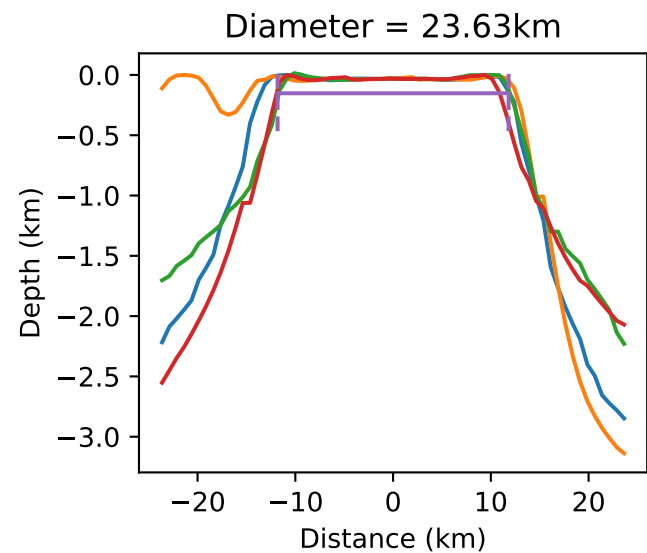
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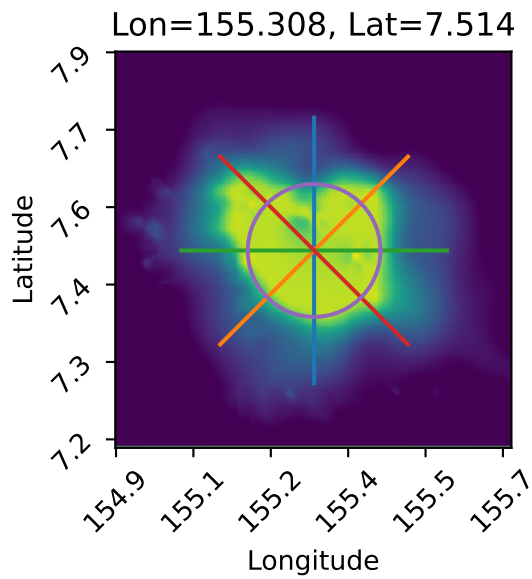
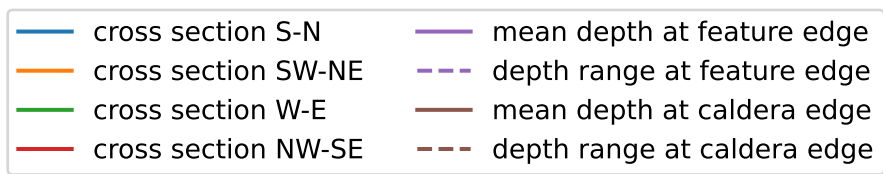


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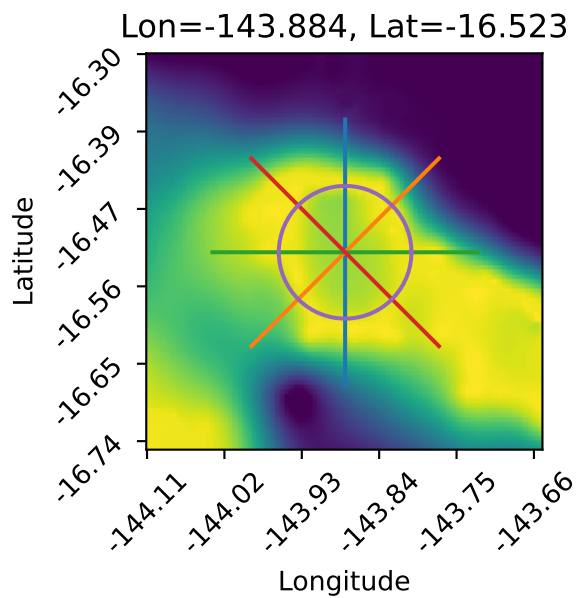
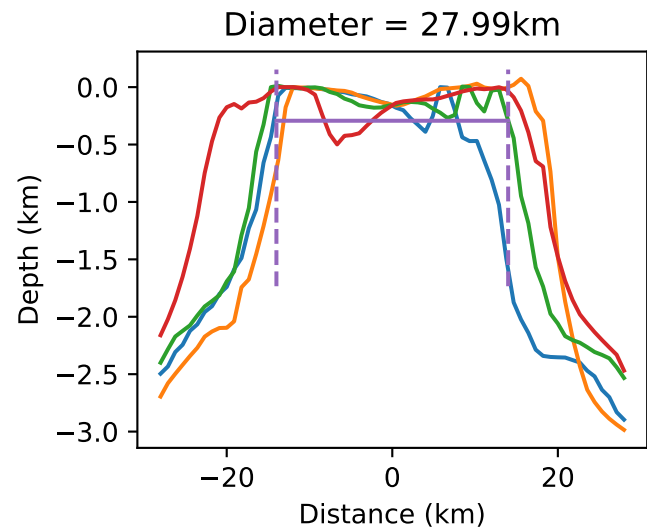


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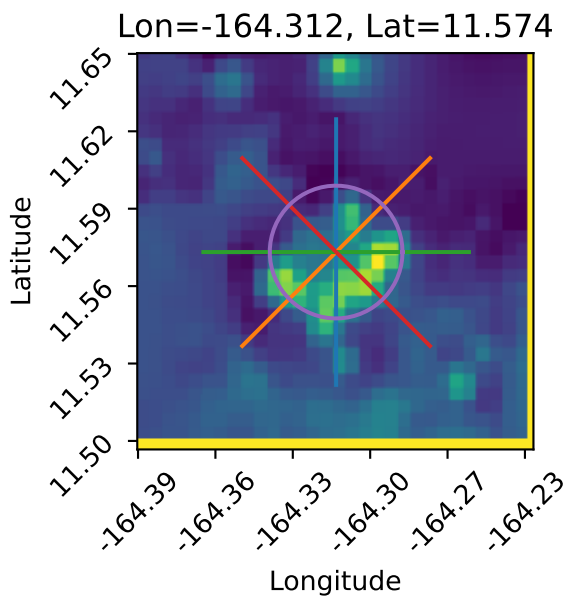
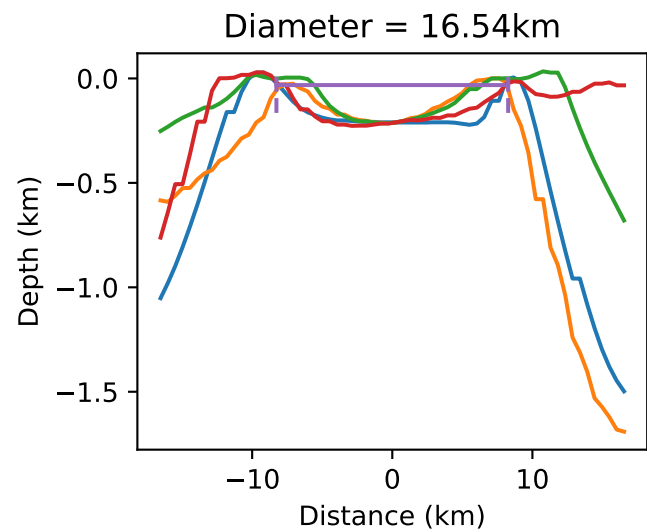




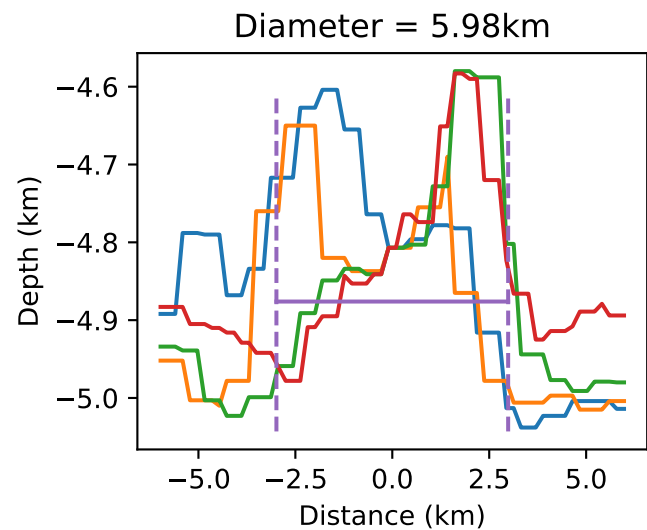
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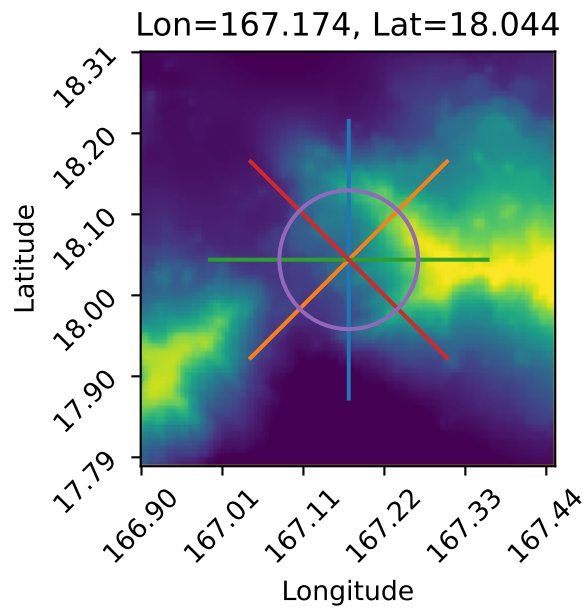
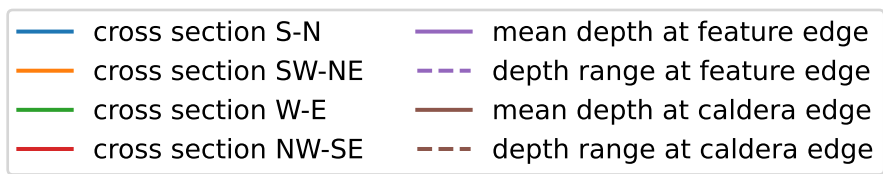


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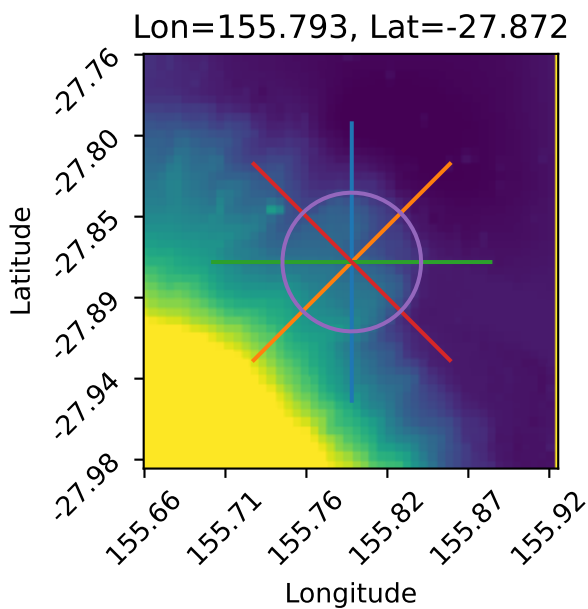
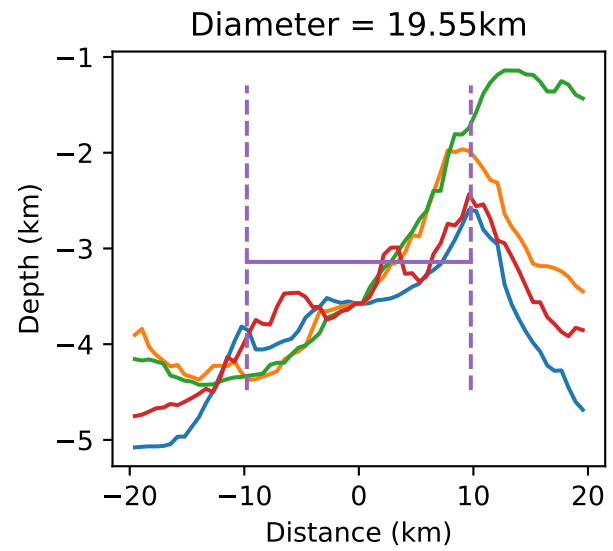


E-1

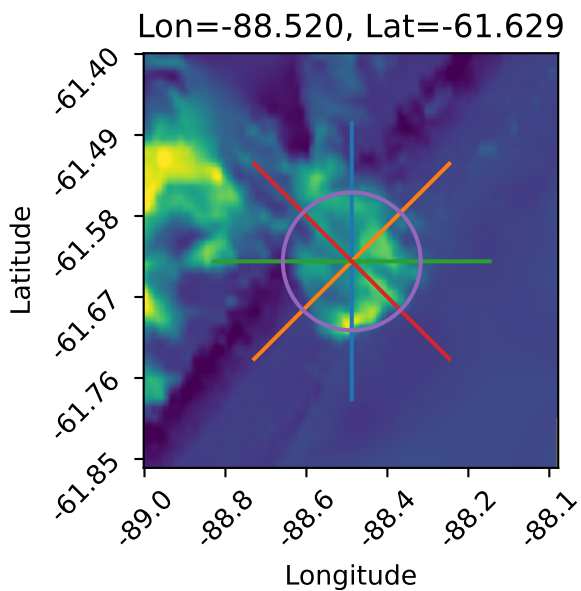
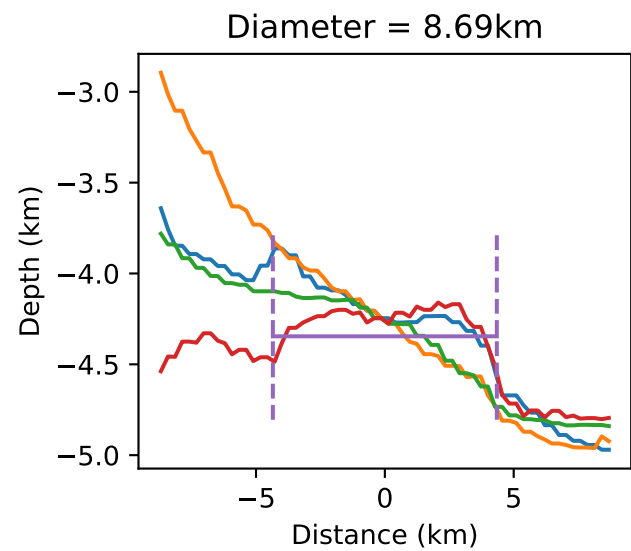




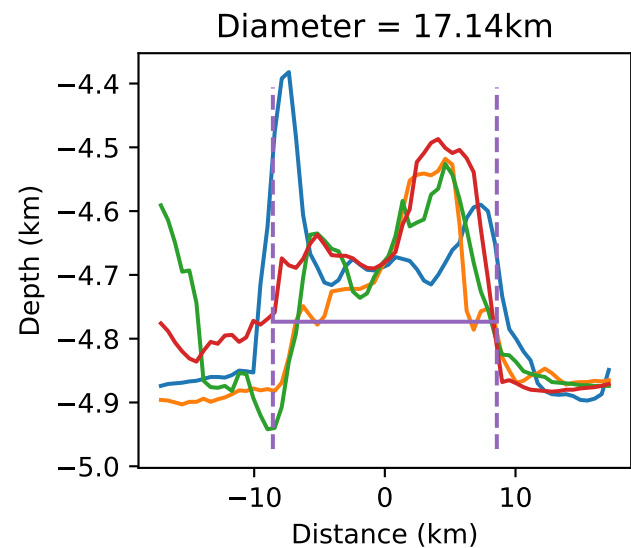
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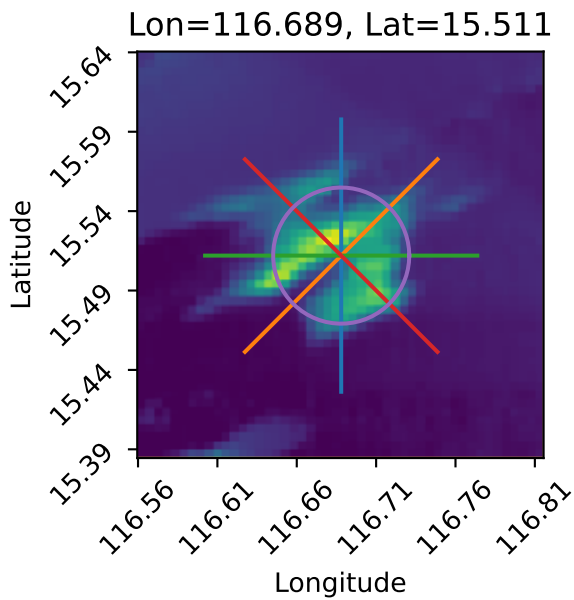
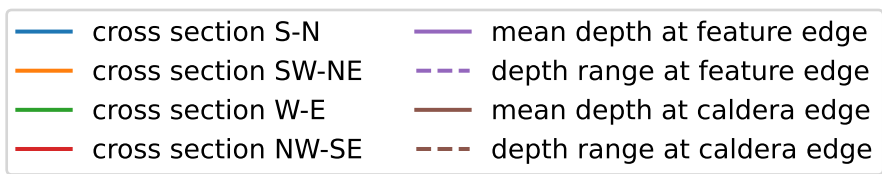


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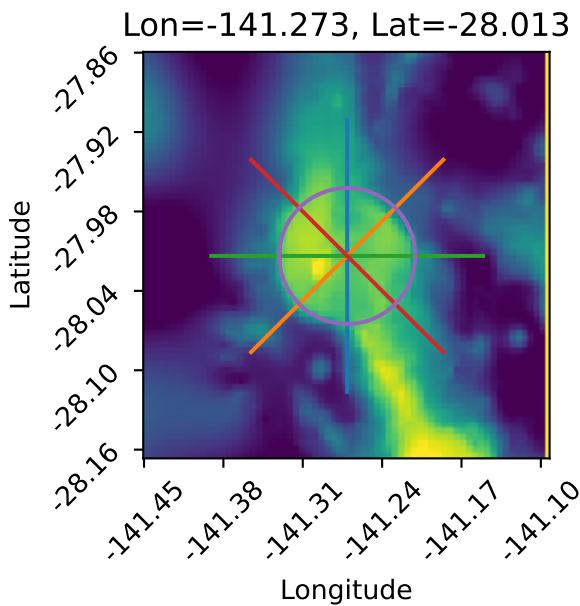
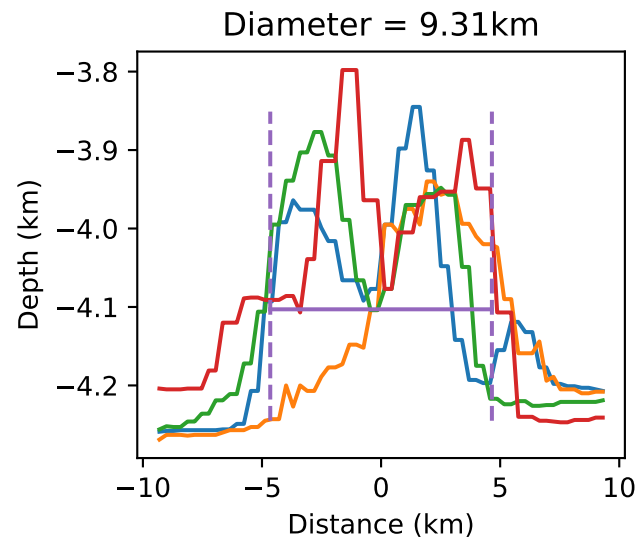


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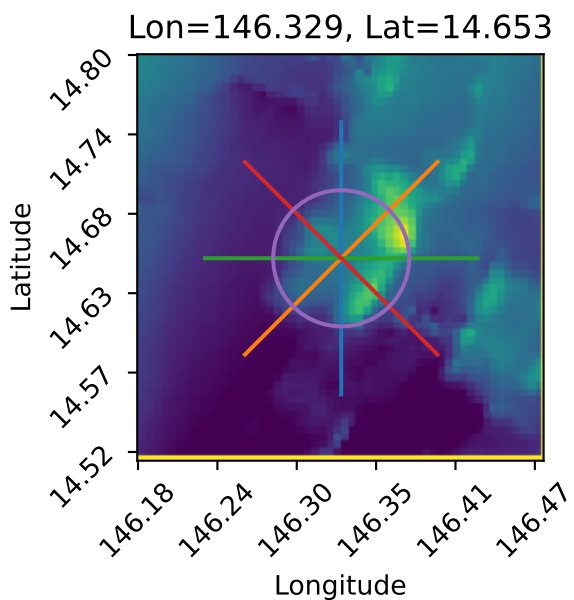
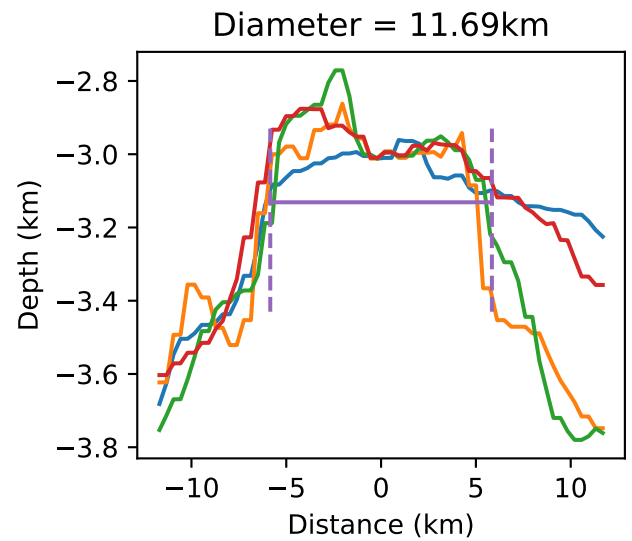




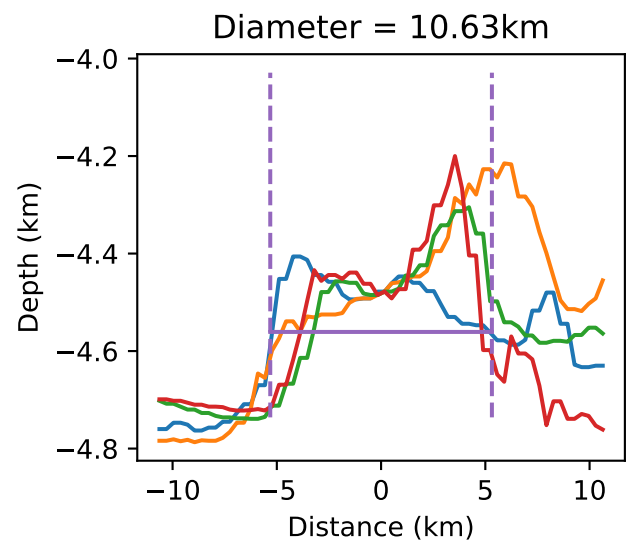
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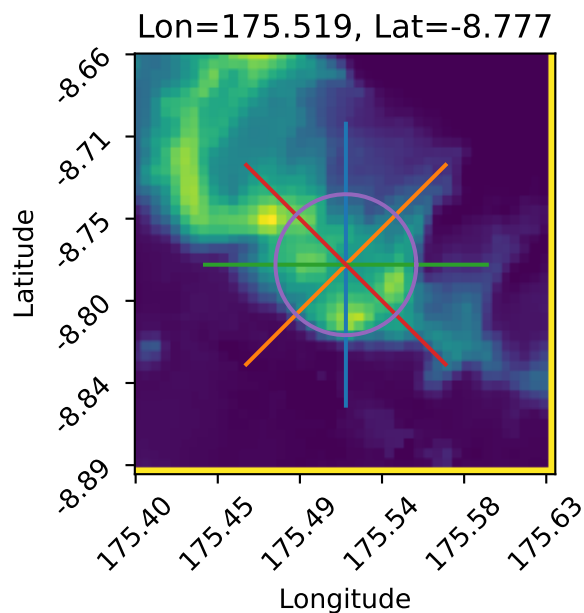
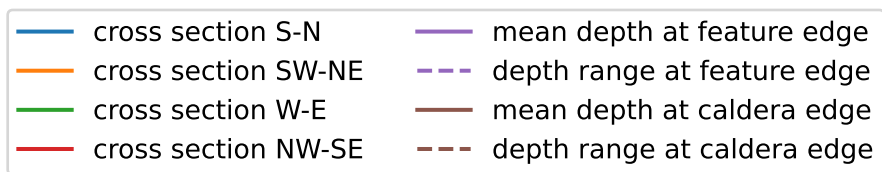


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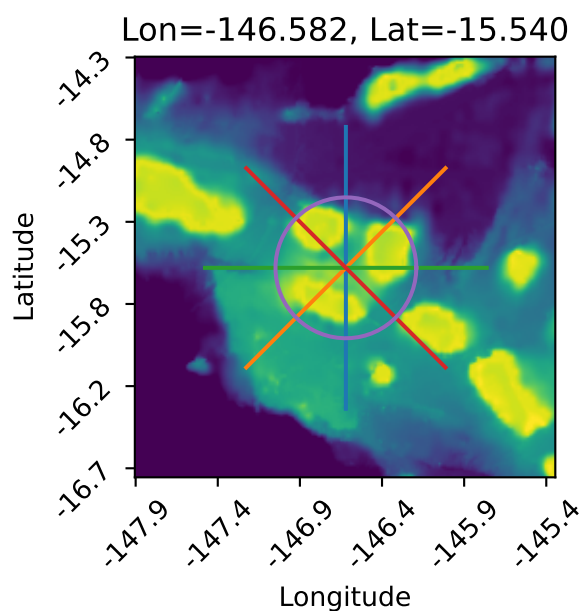
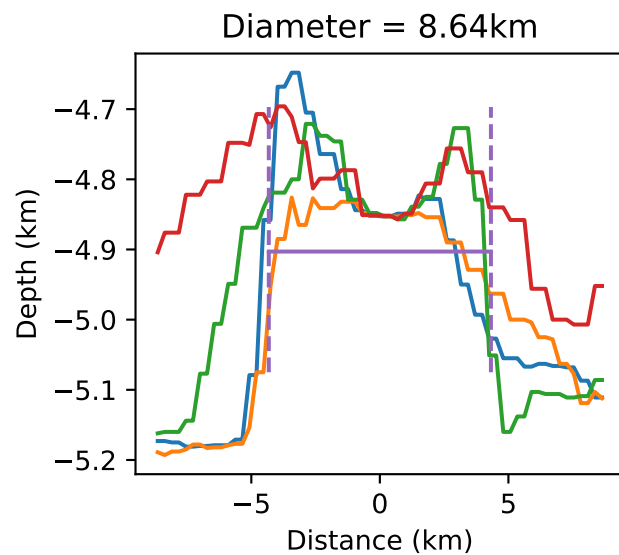


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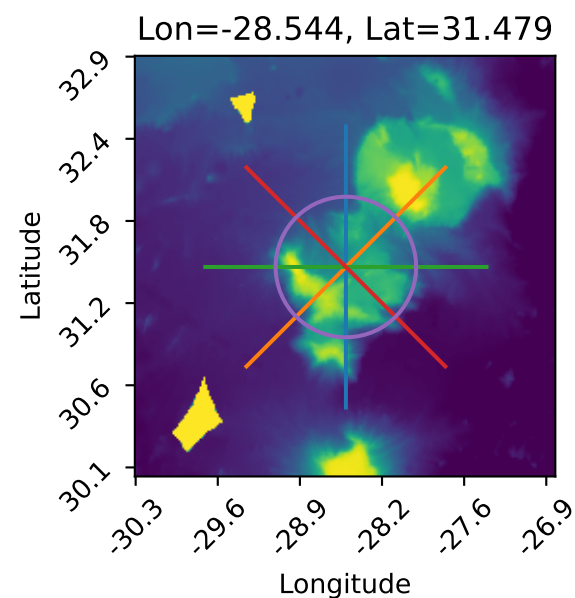
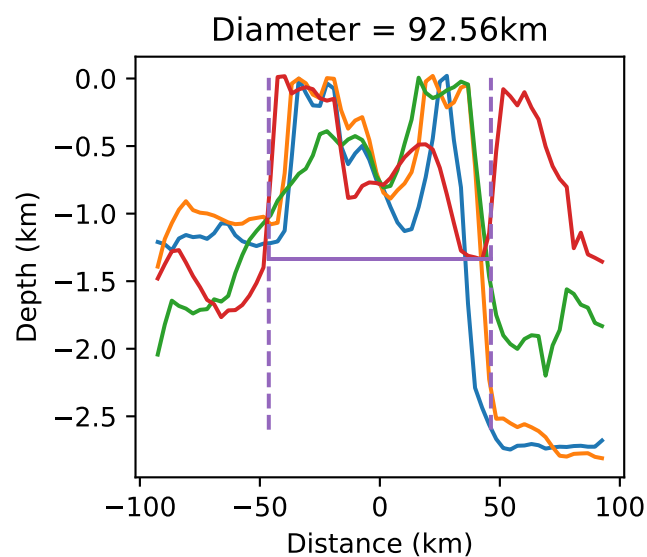




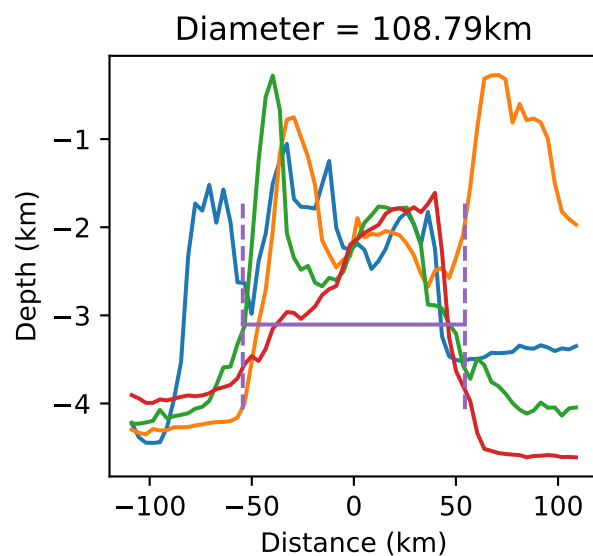
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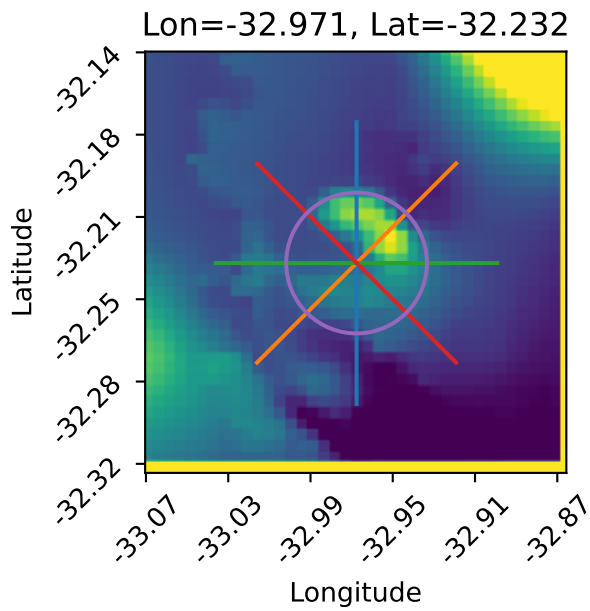
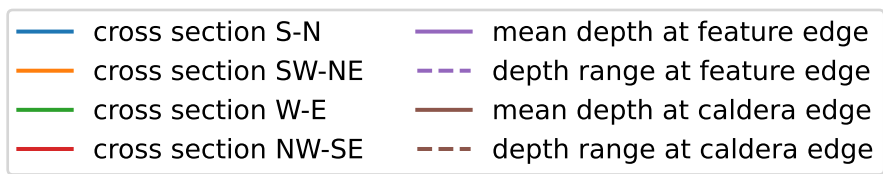


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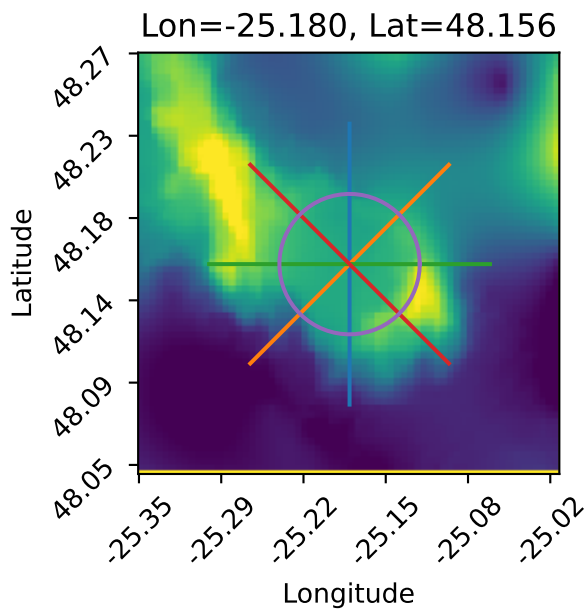
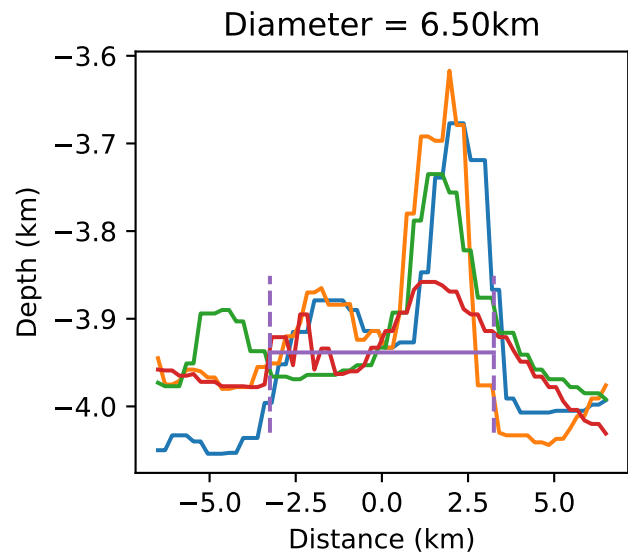


E-107

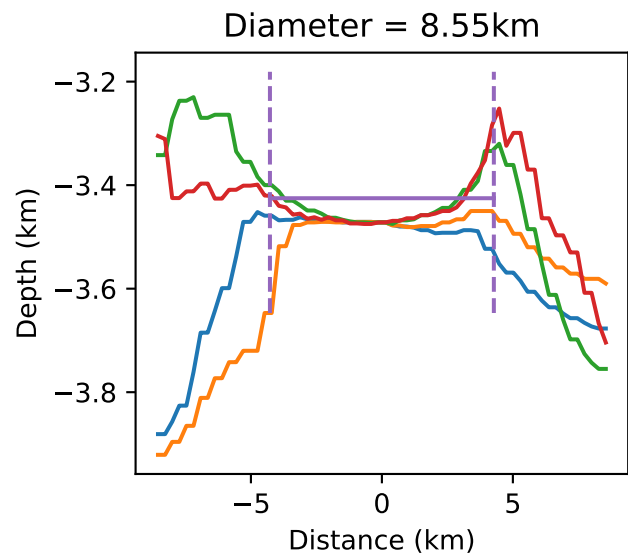




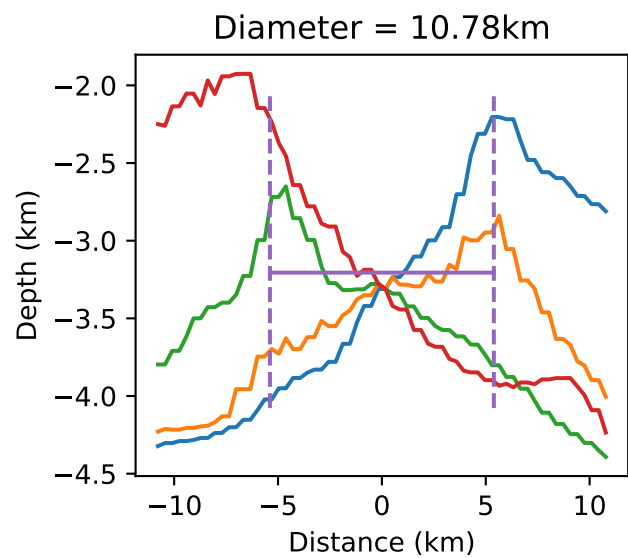
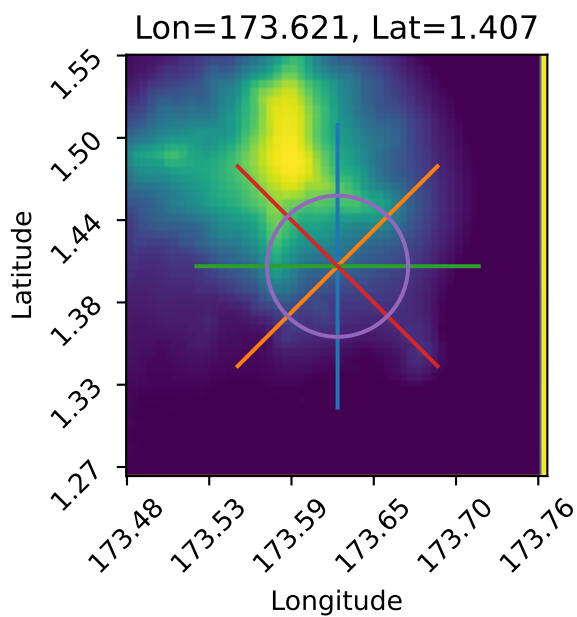
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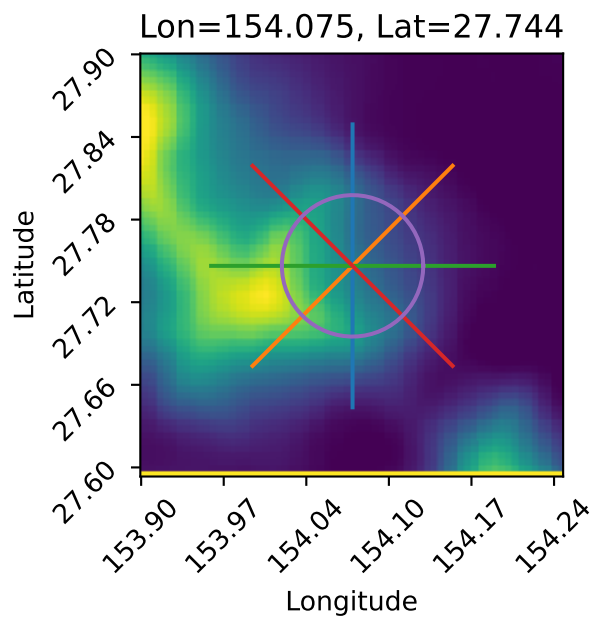
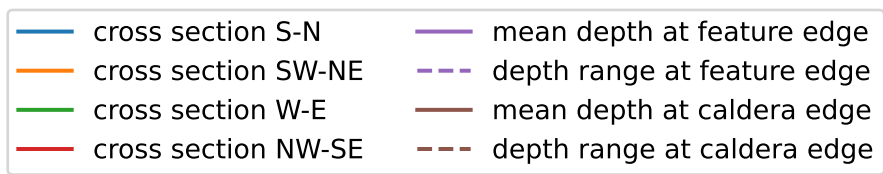


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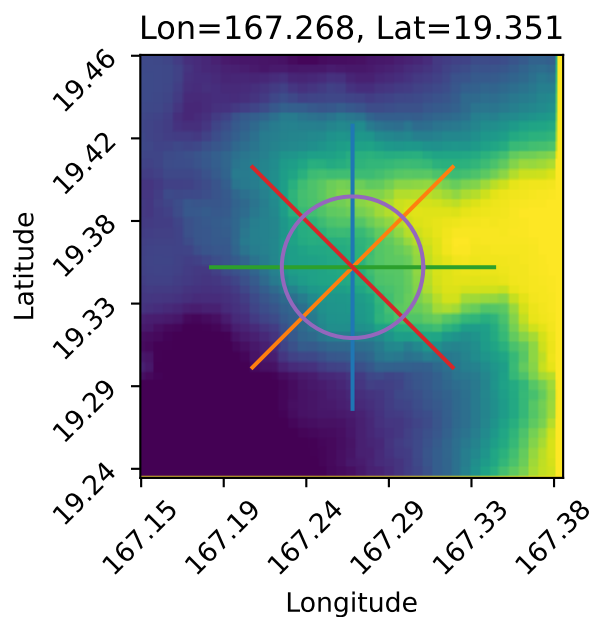
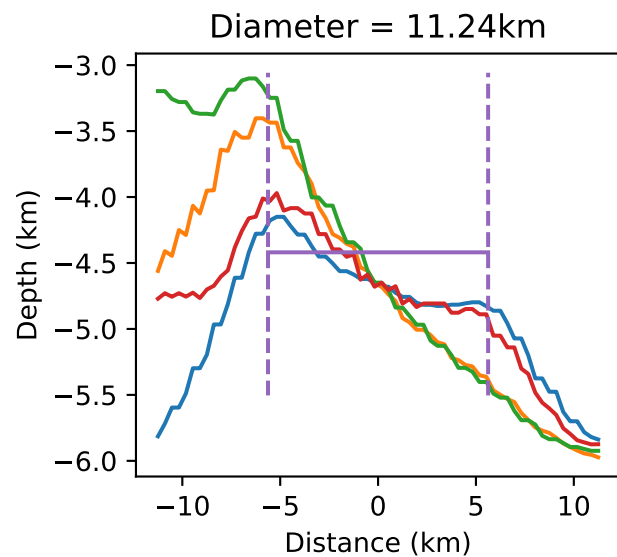


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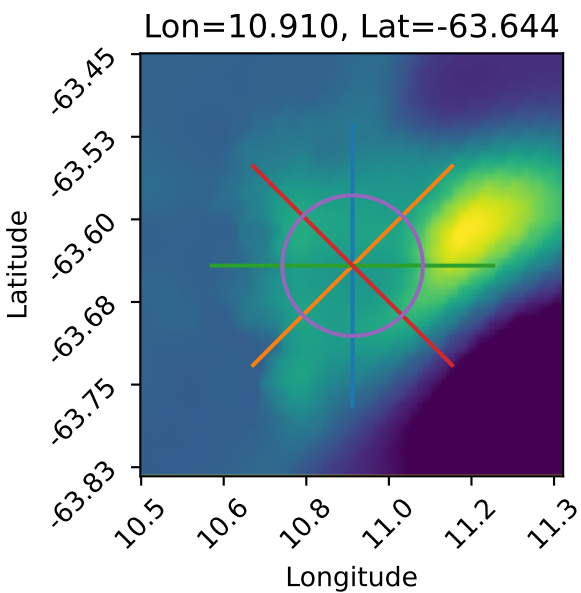
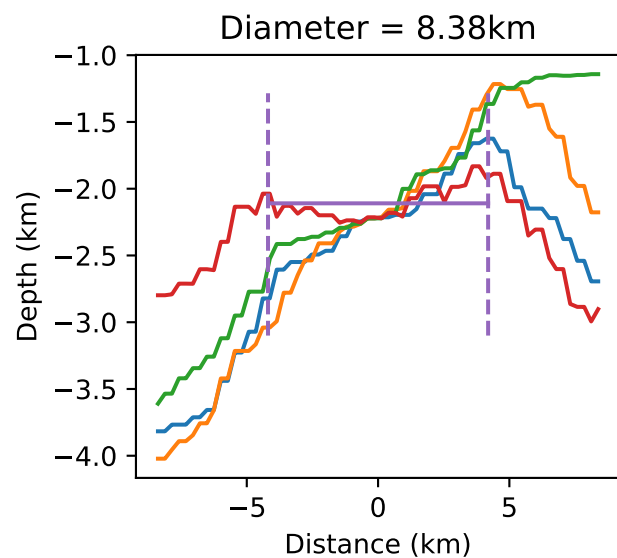




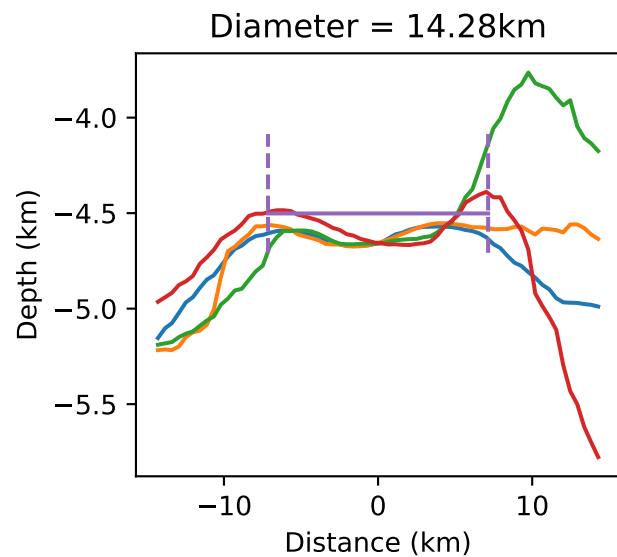
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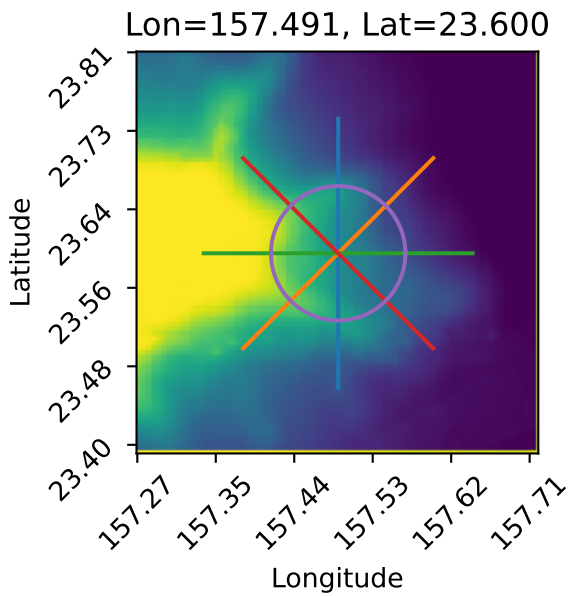
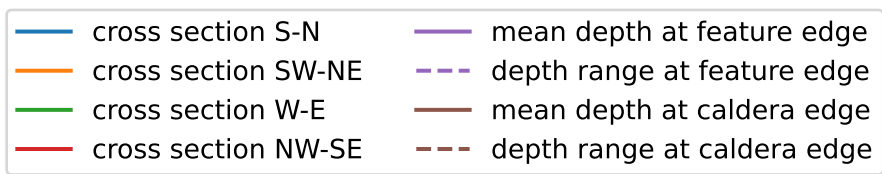


E-111

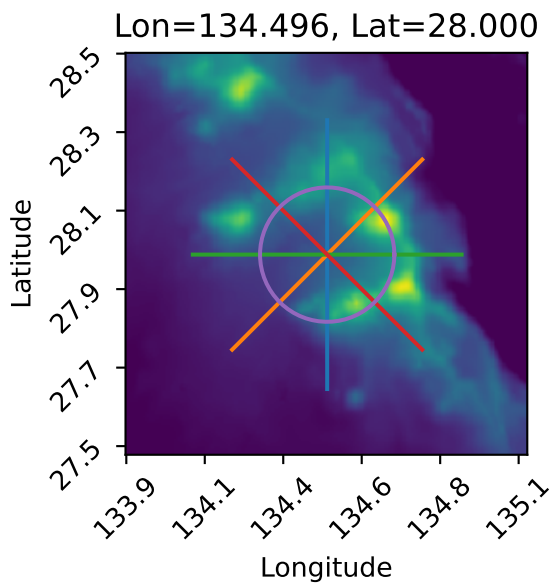
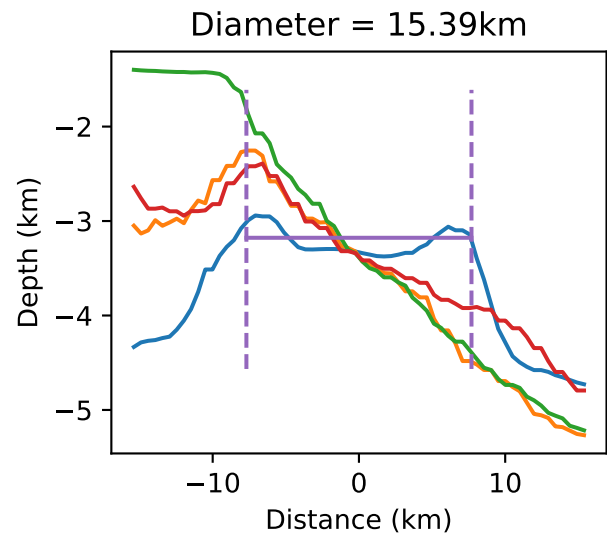


E-112

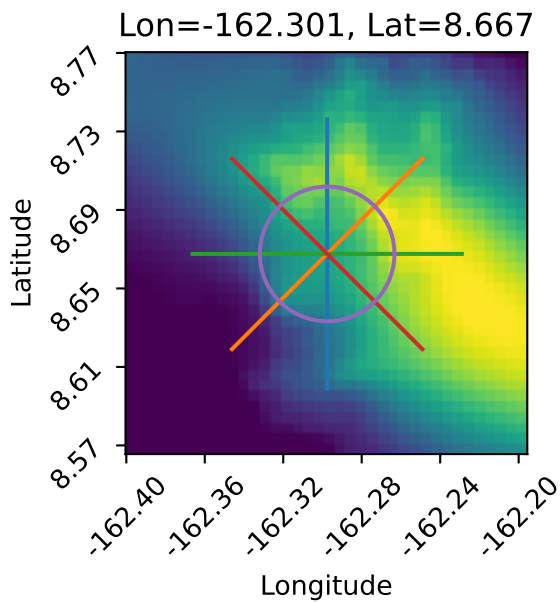
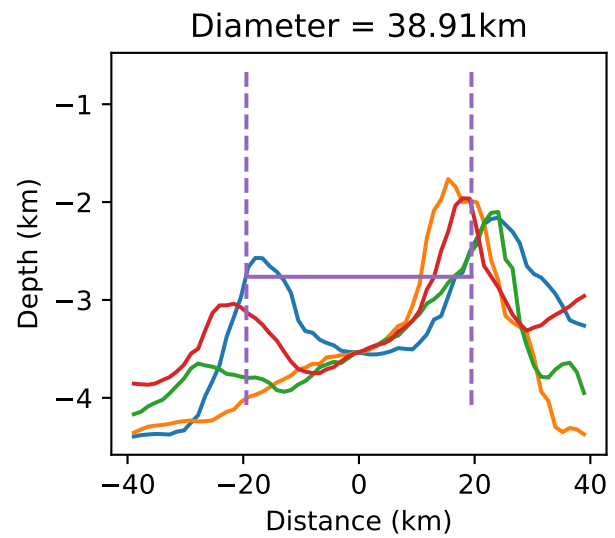




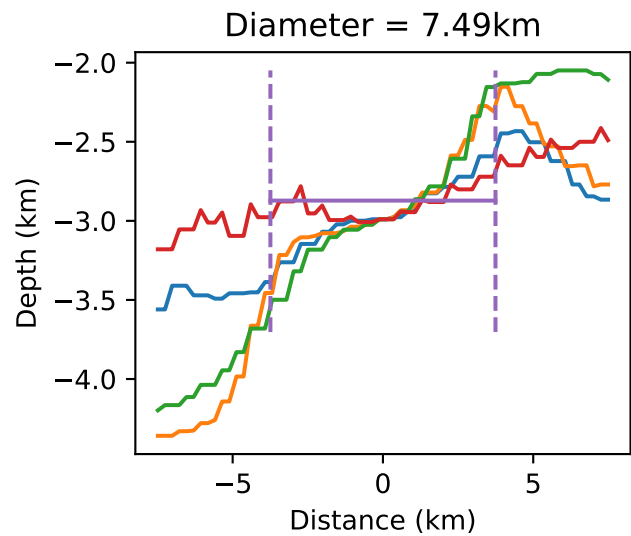
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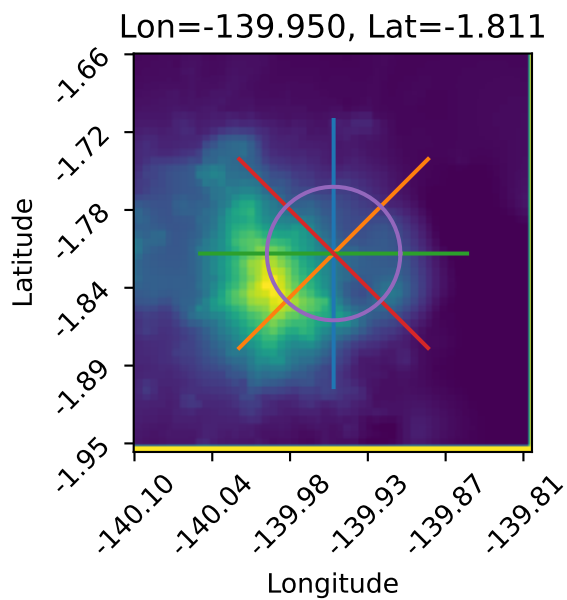
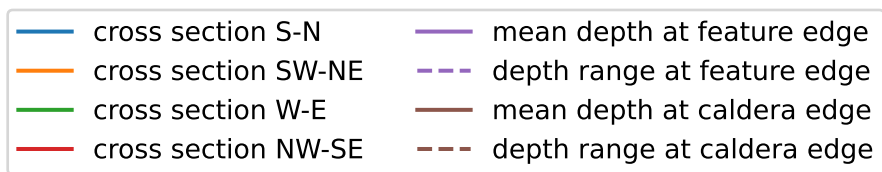


E-114

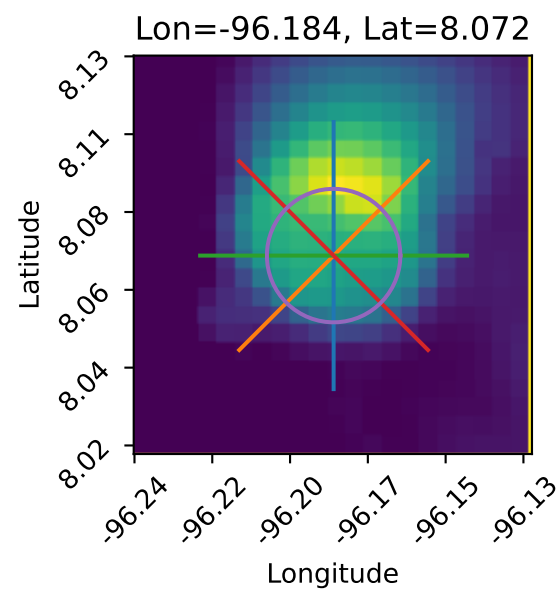
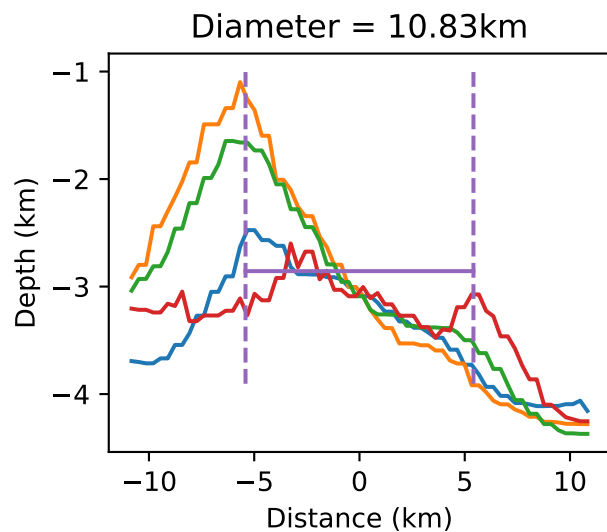


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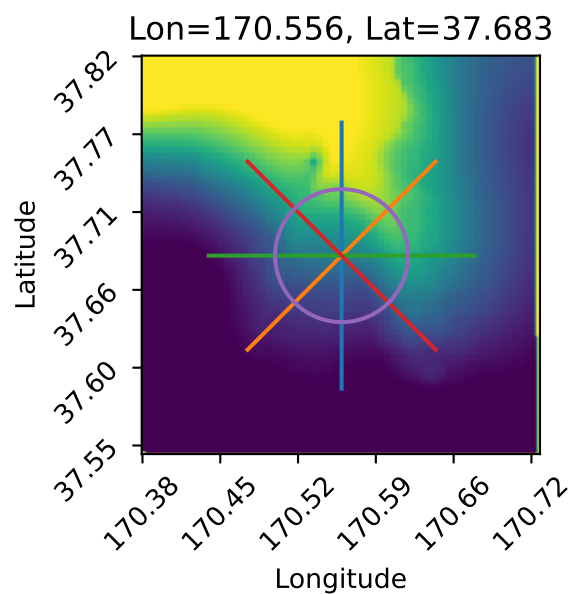
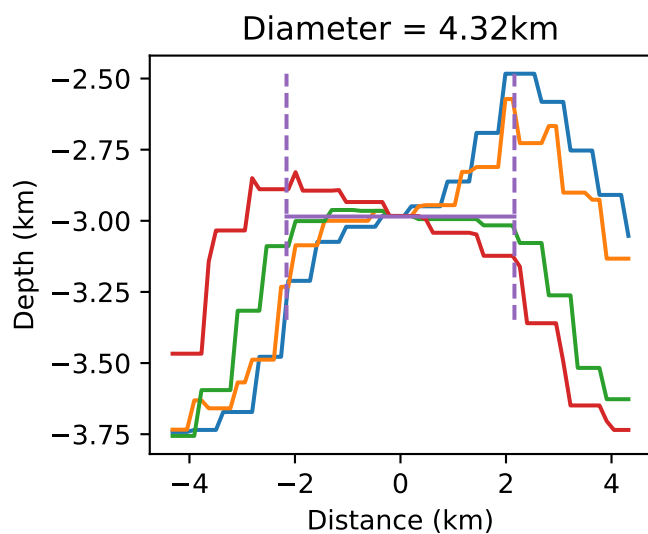




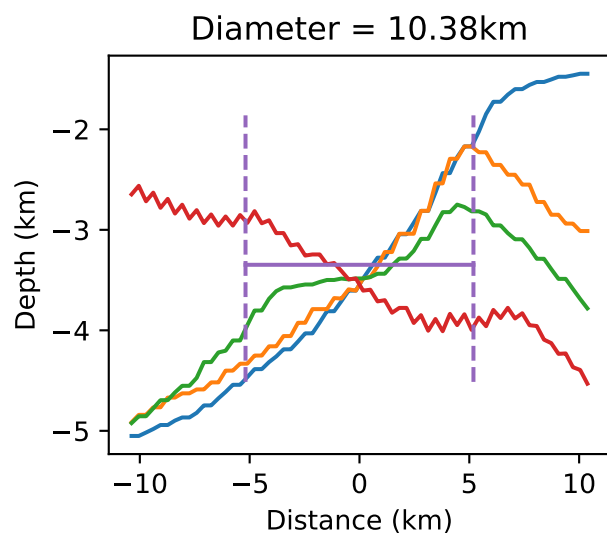
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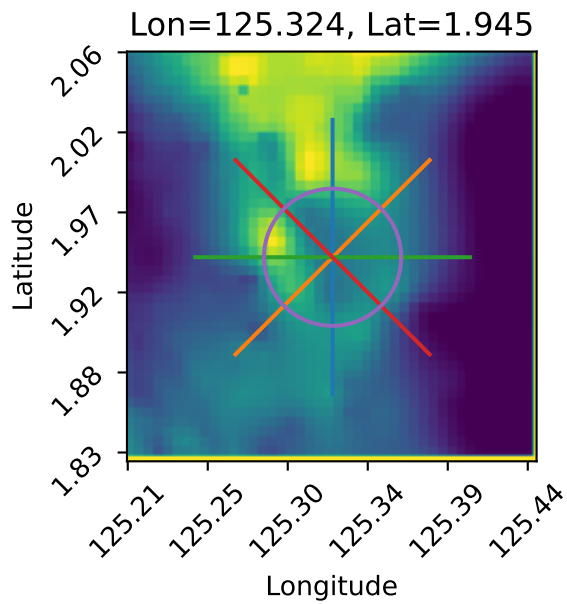
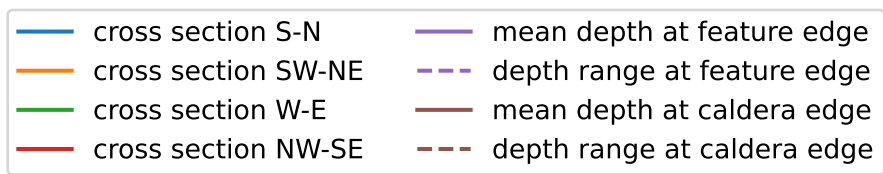


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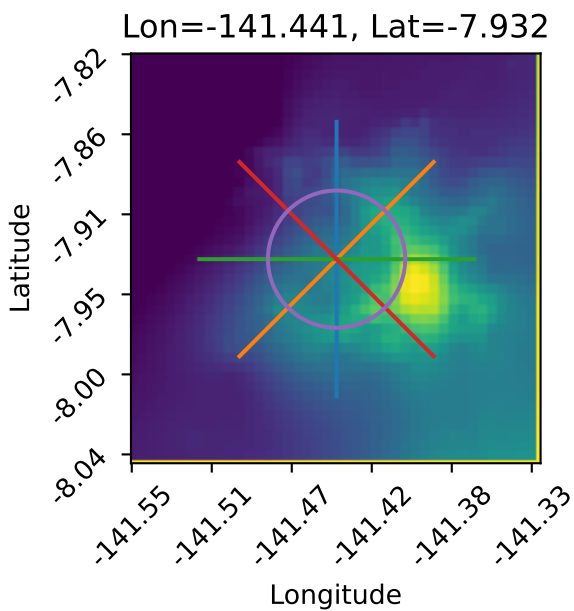
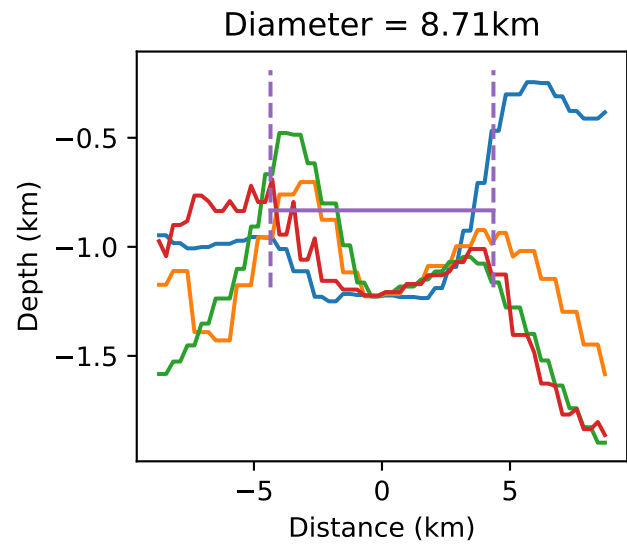


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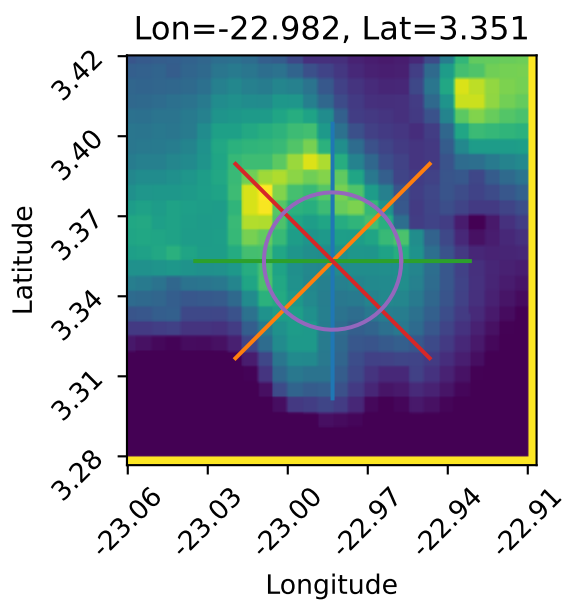
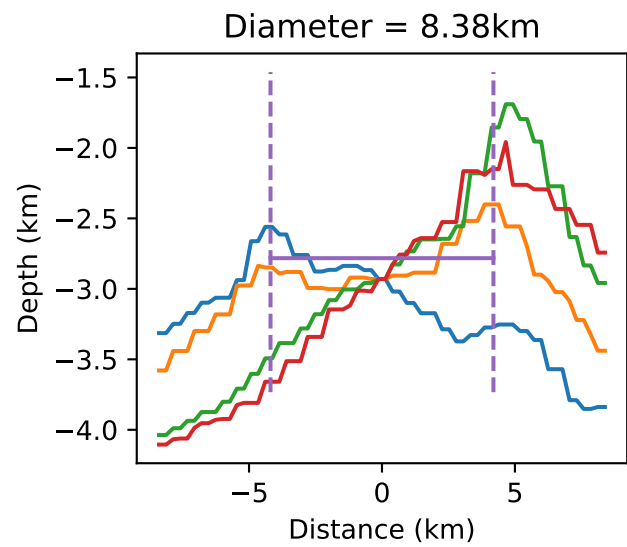




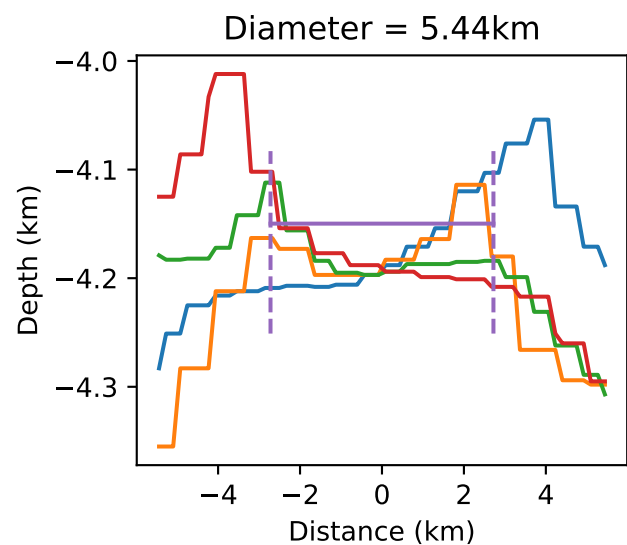
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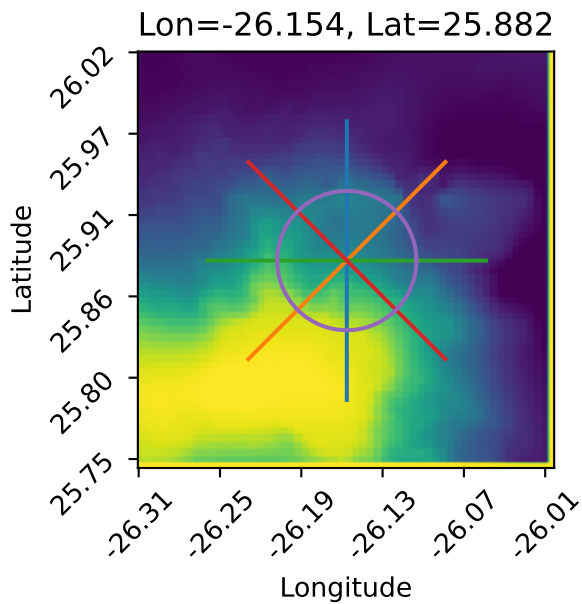
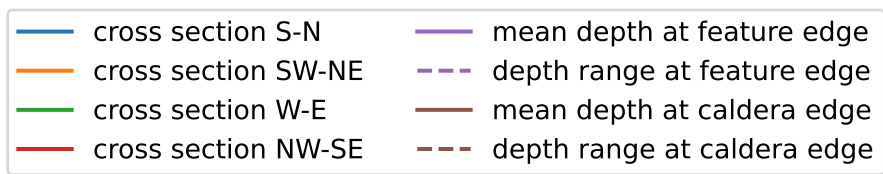


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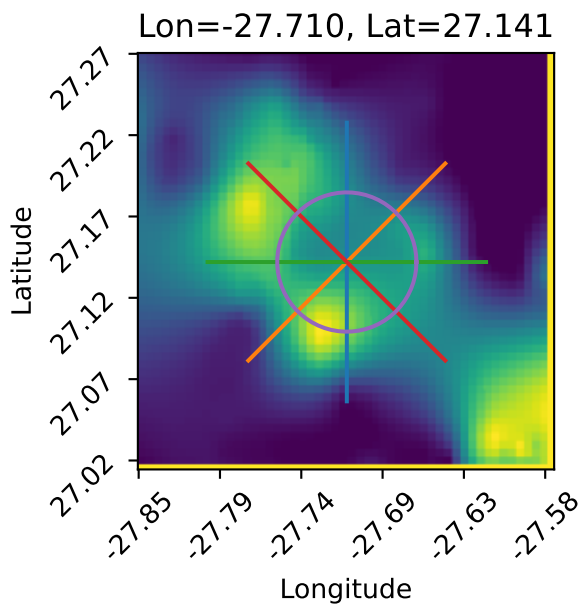
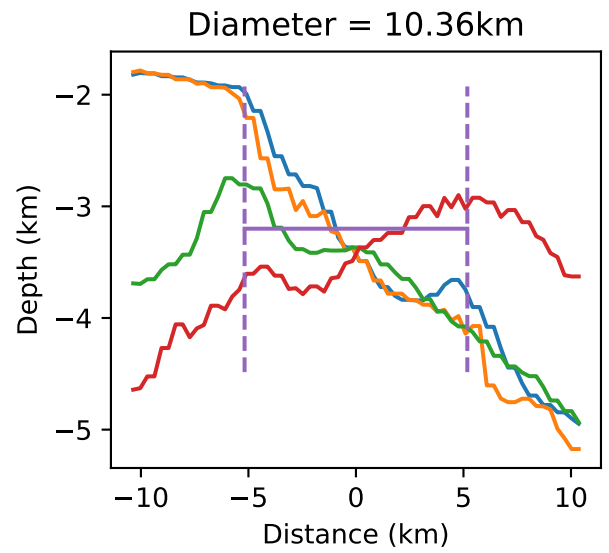


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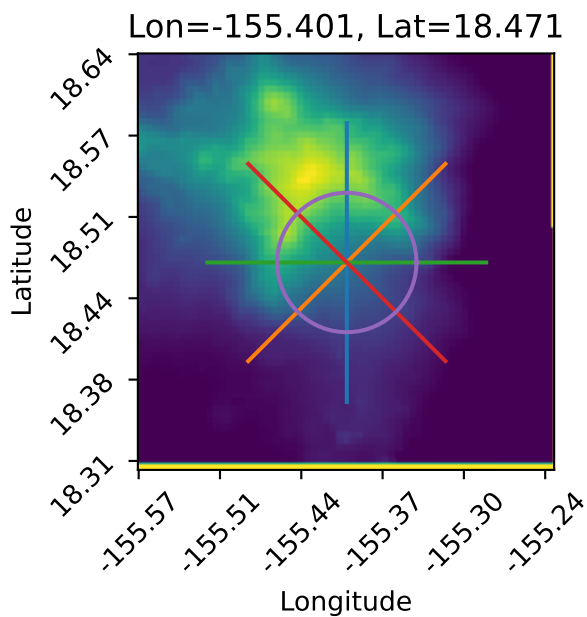
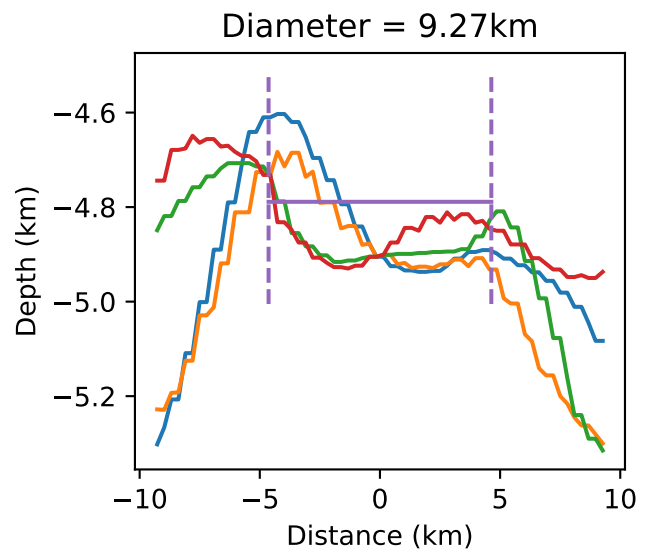




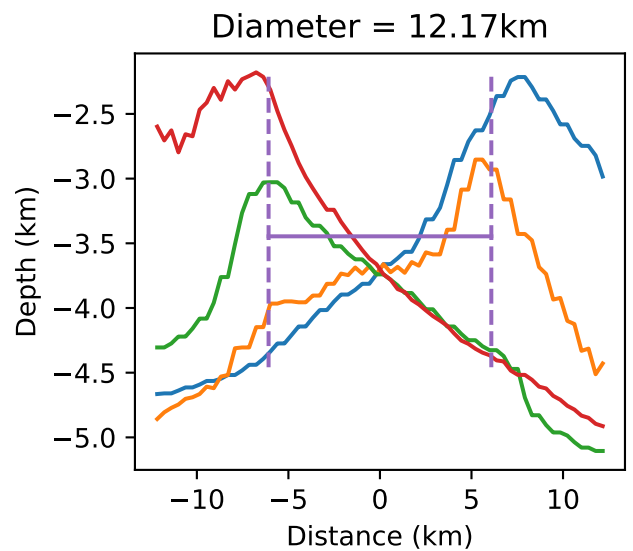
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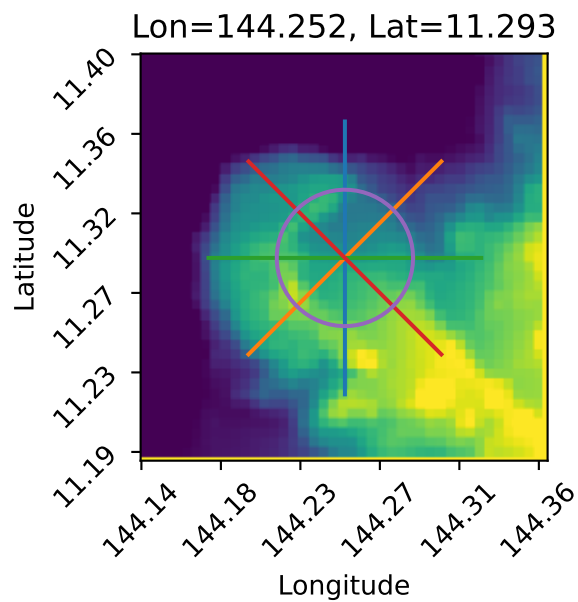
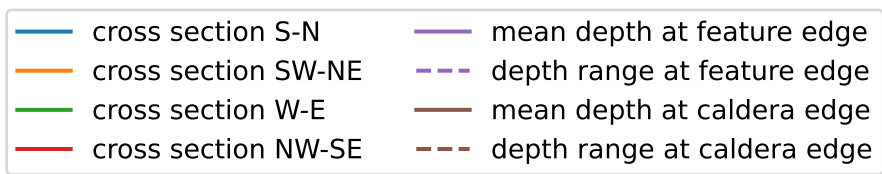


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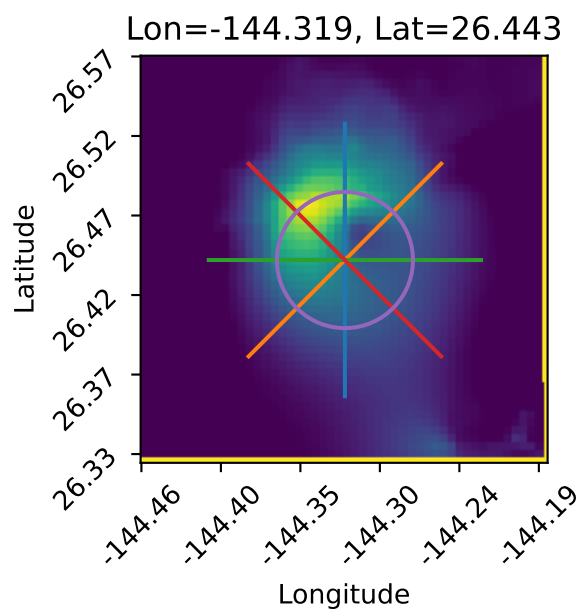
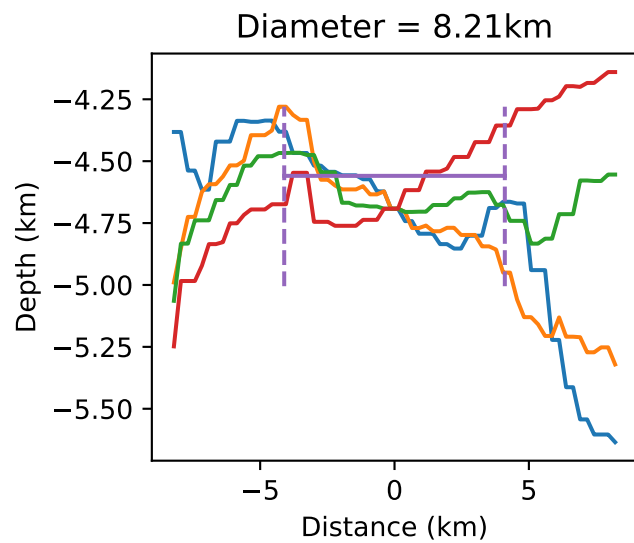


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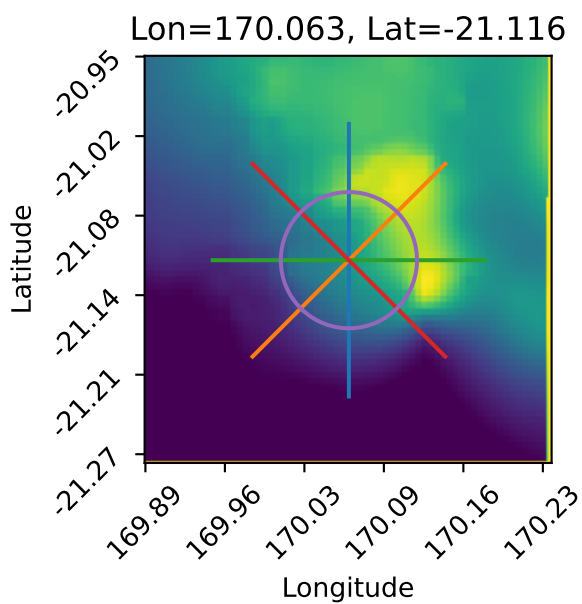
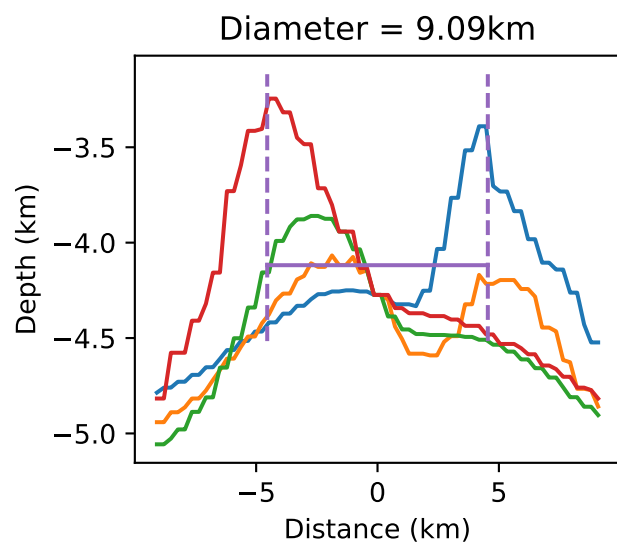




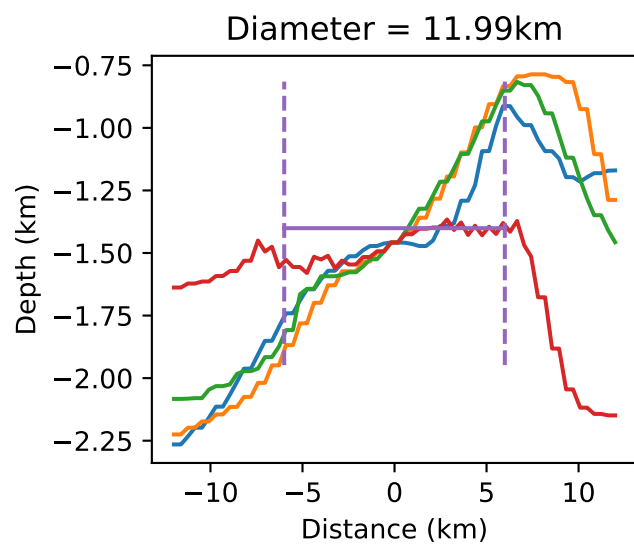
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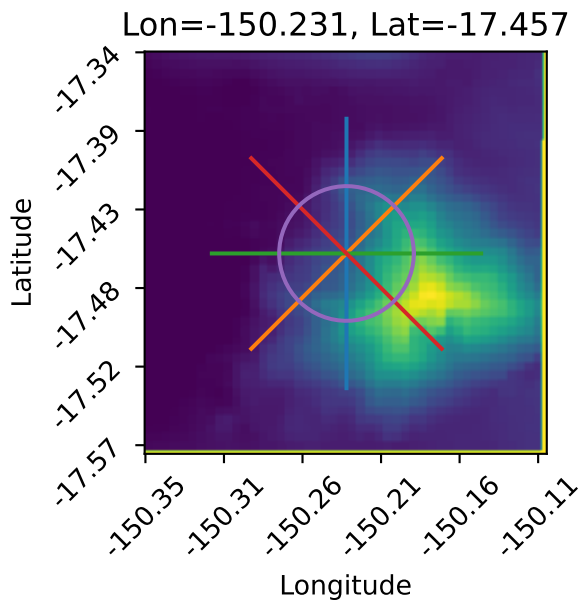
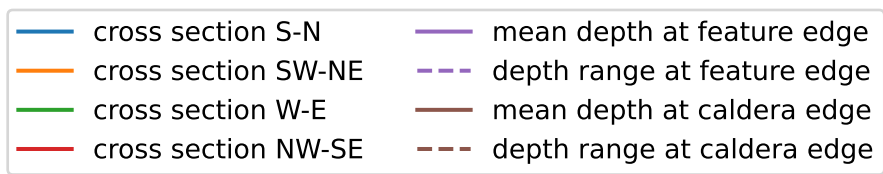


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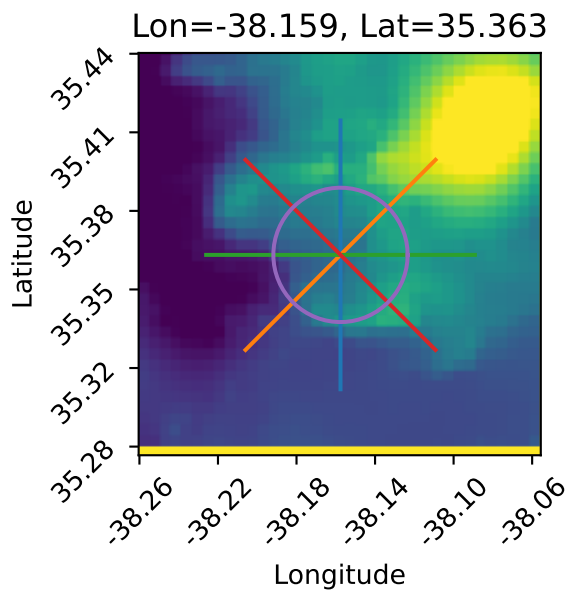
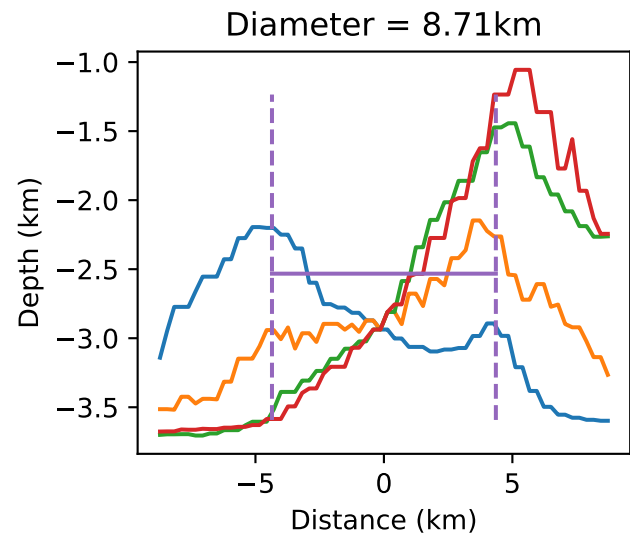


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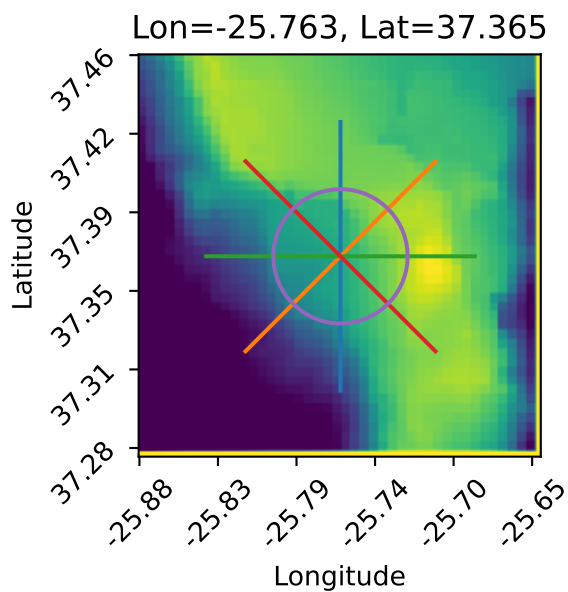
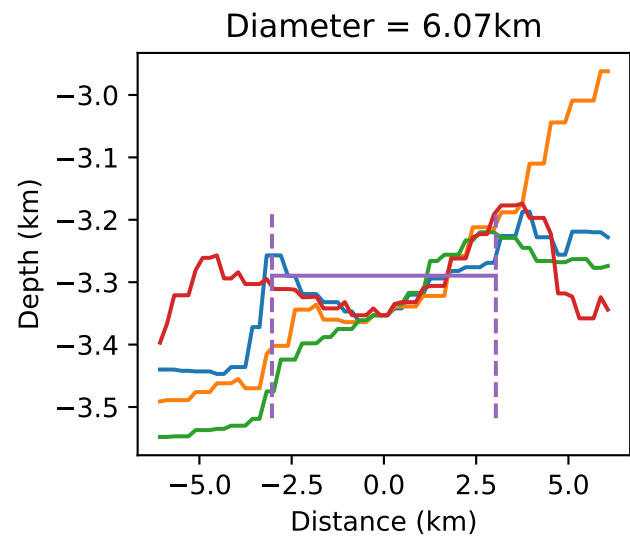




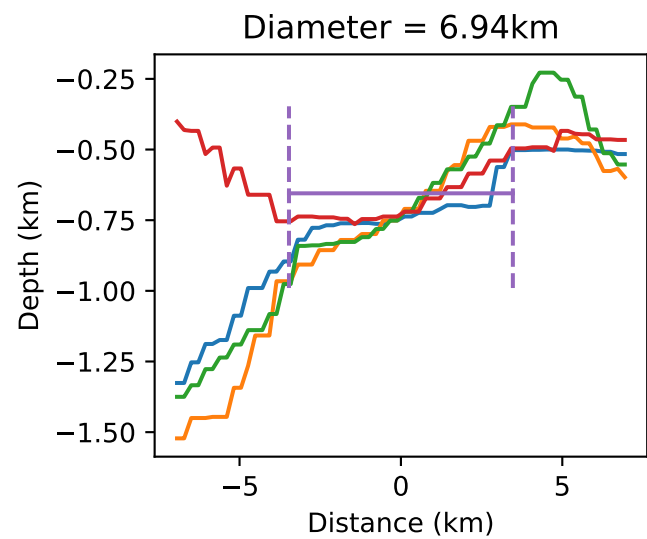
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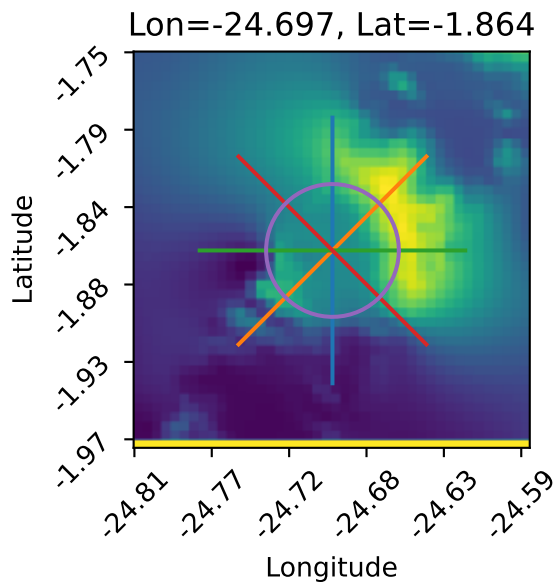
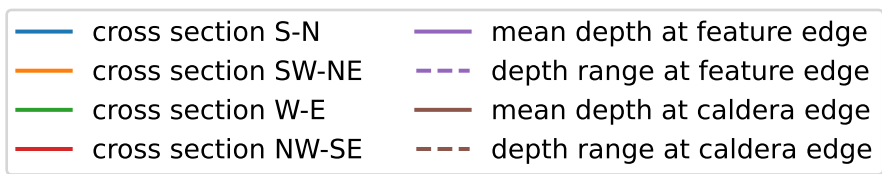


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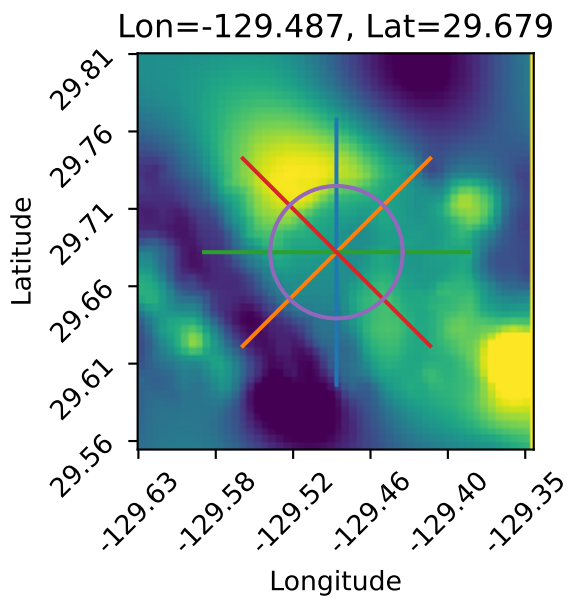
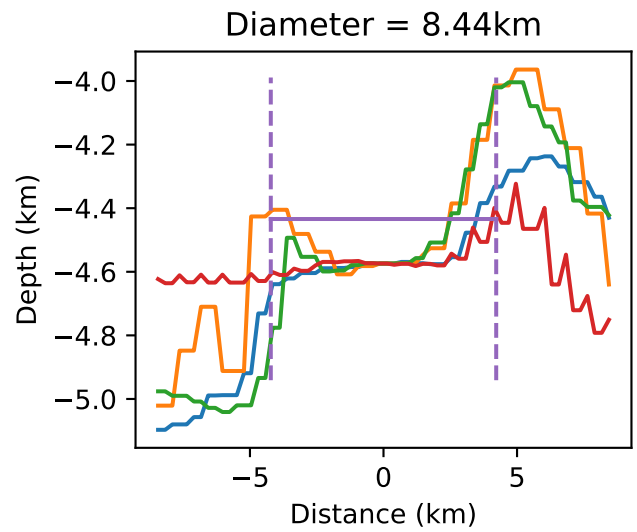


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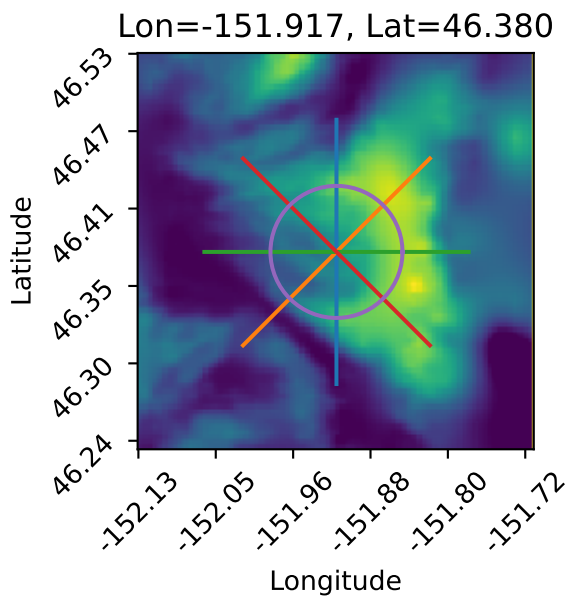
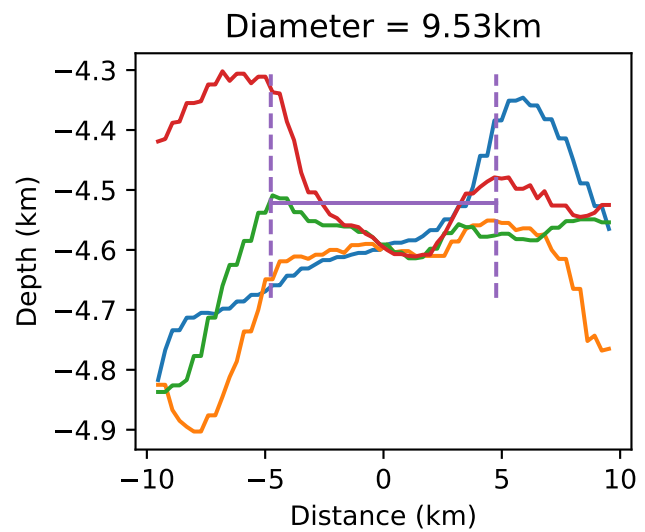




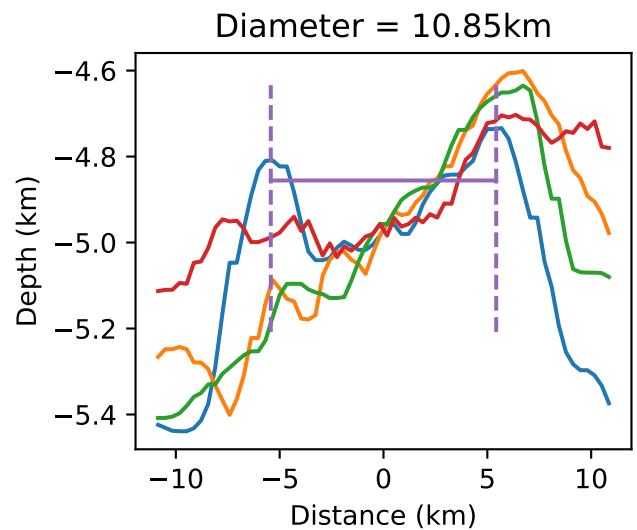
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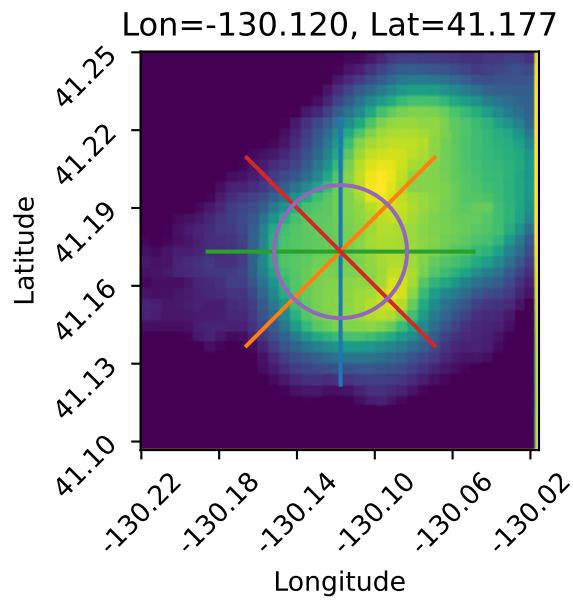
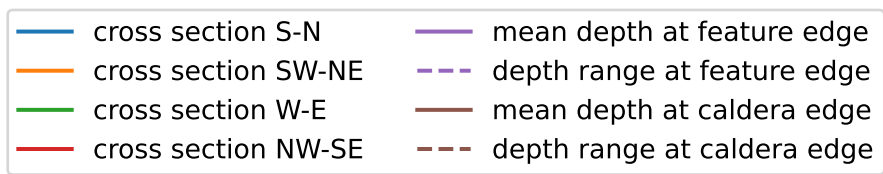


E-130

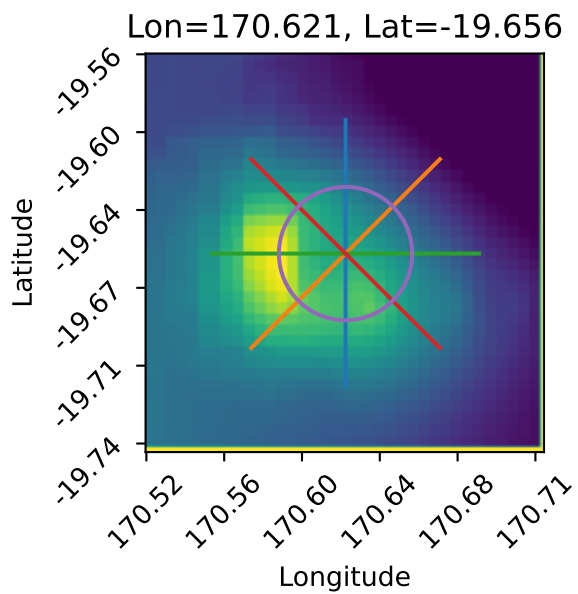
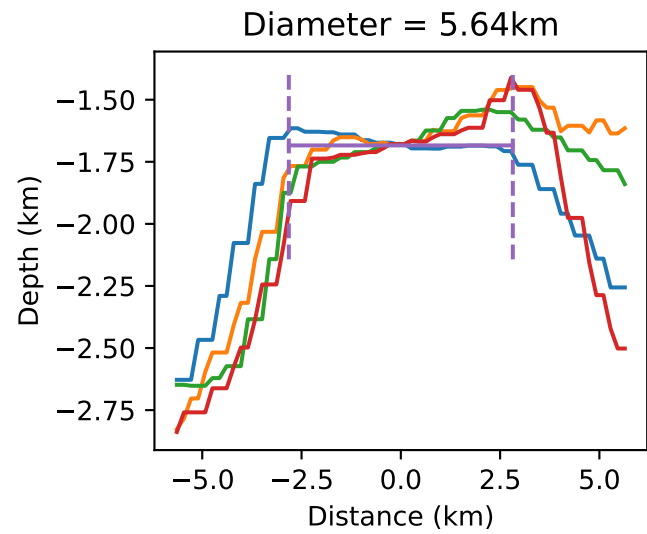


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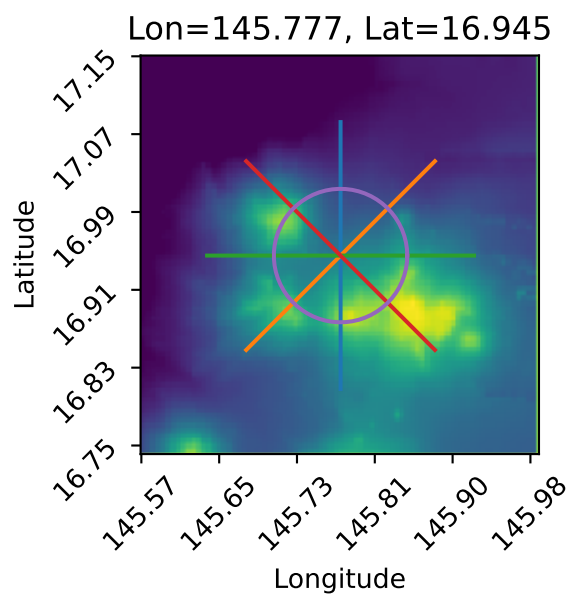
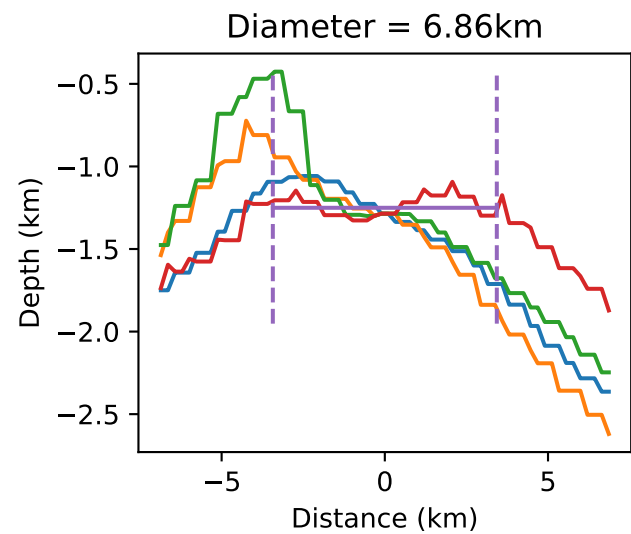




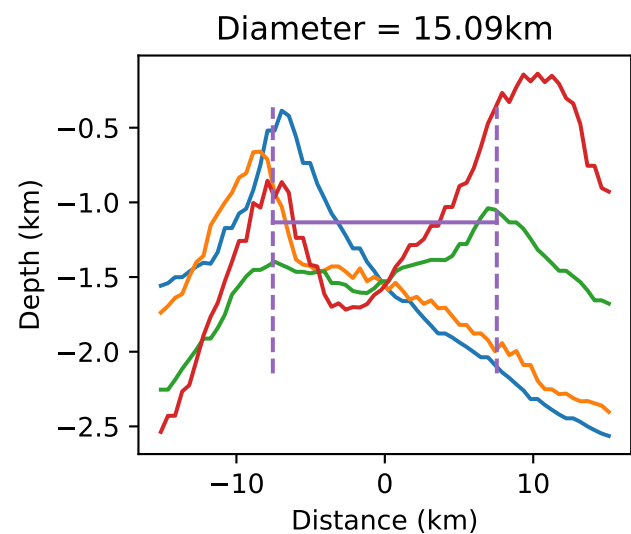
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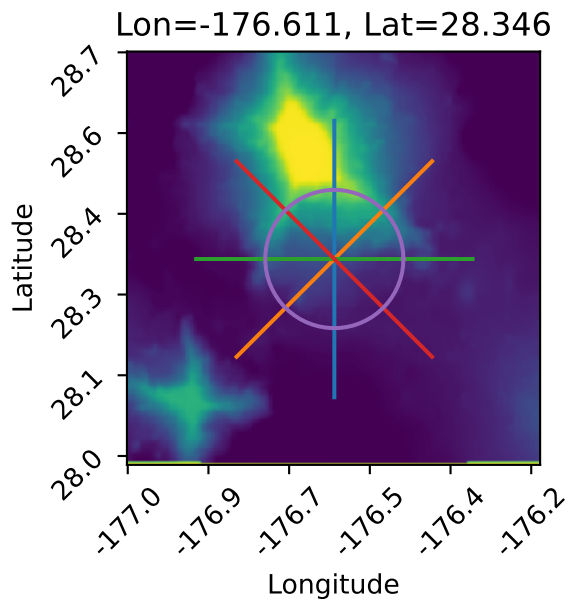
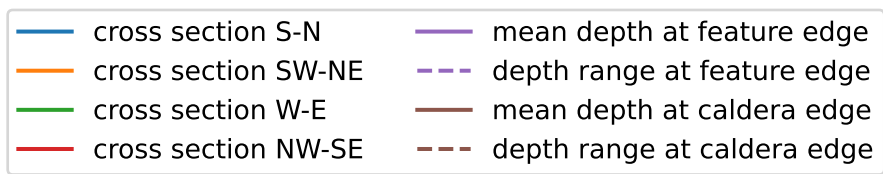


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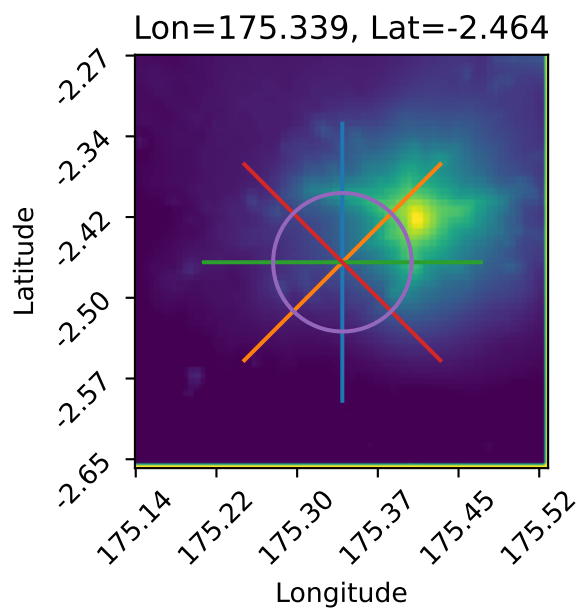
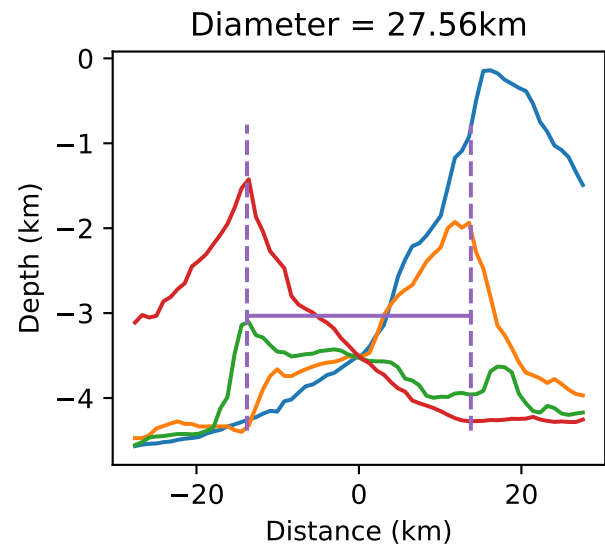


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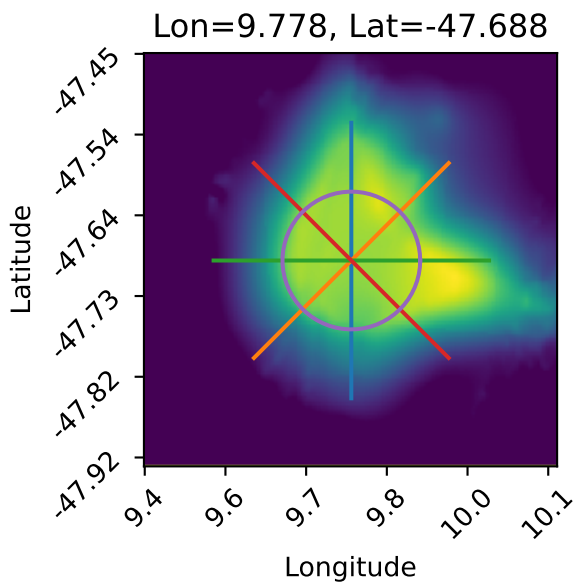
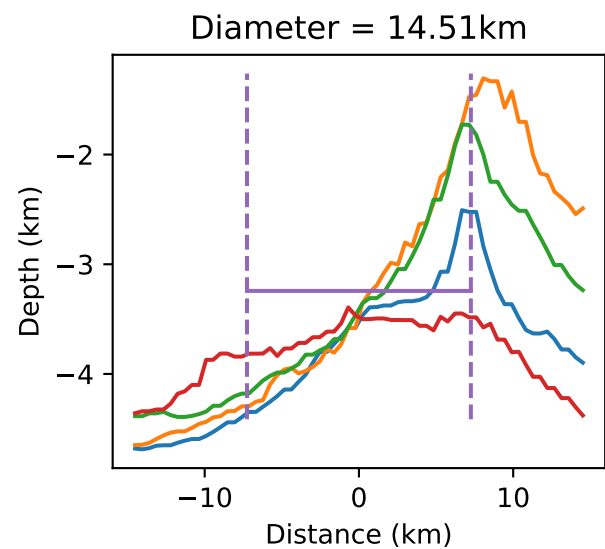




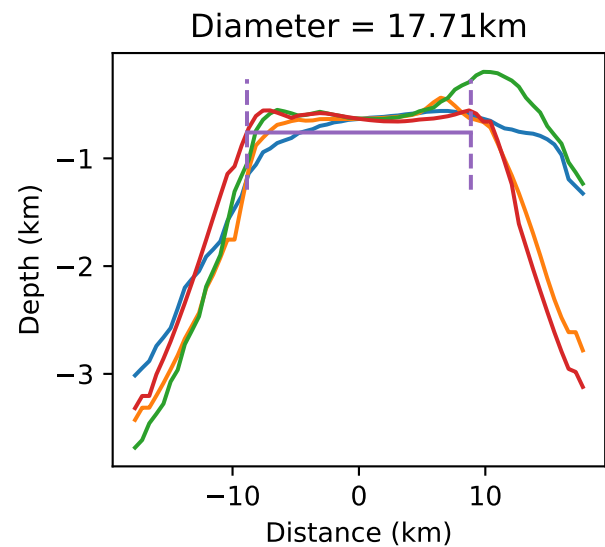
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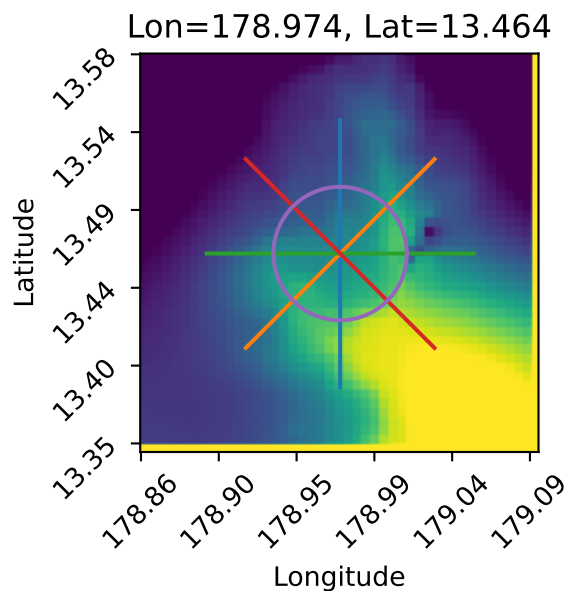
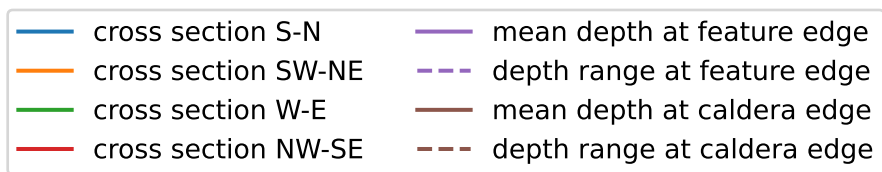


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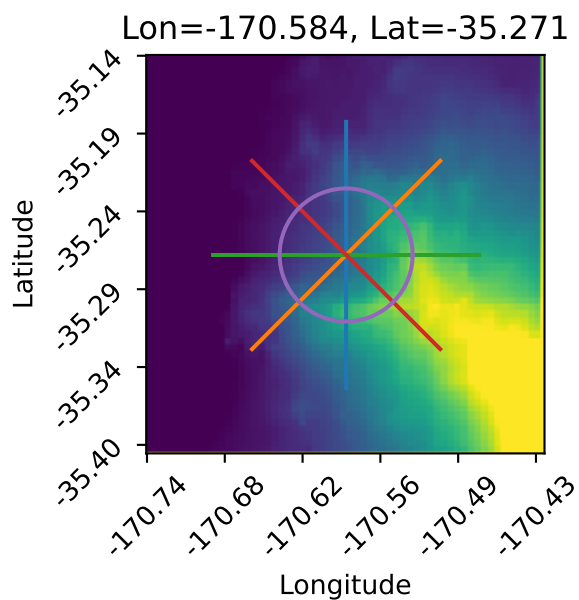
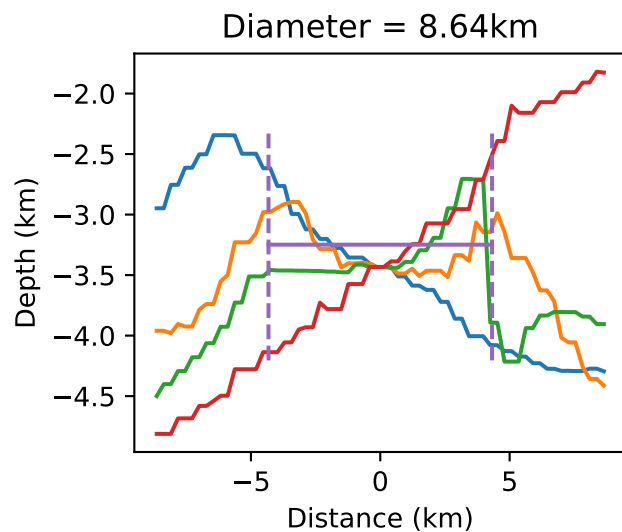


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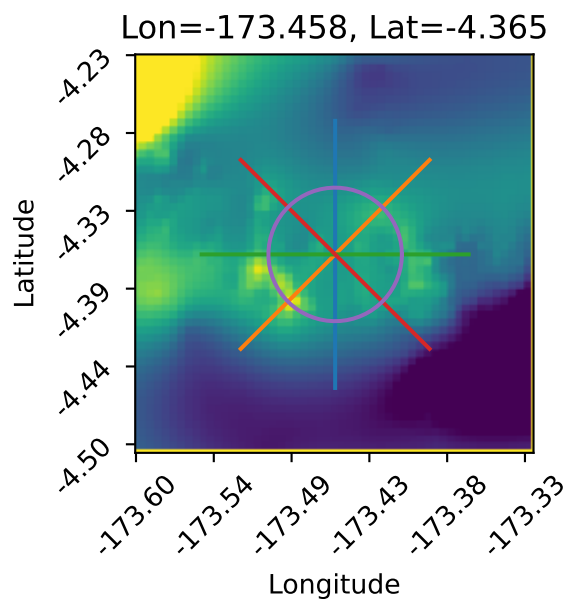
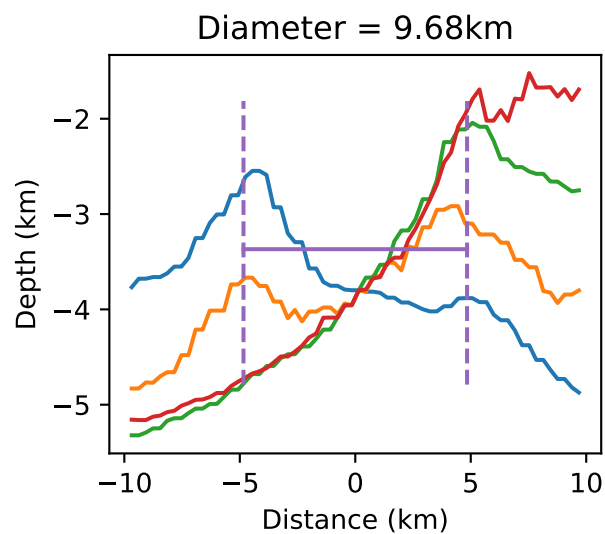




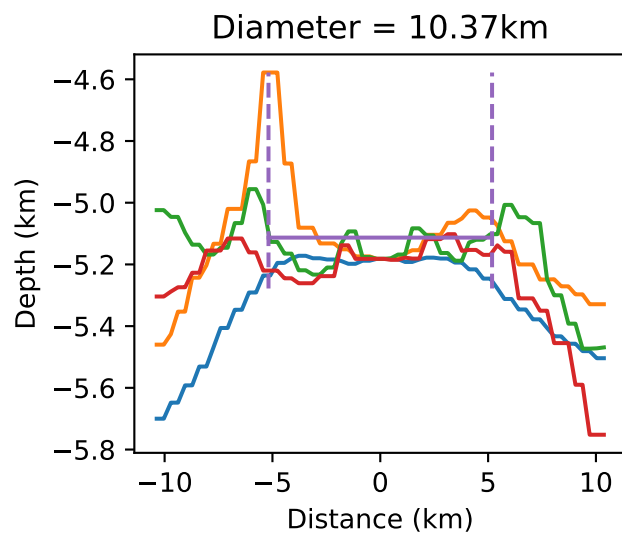
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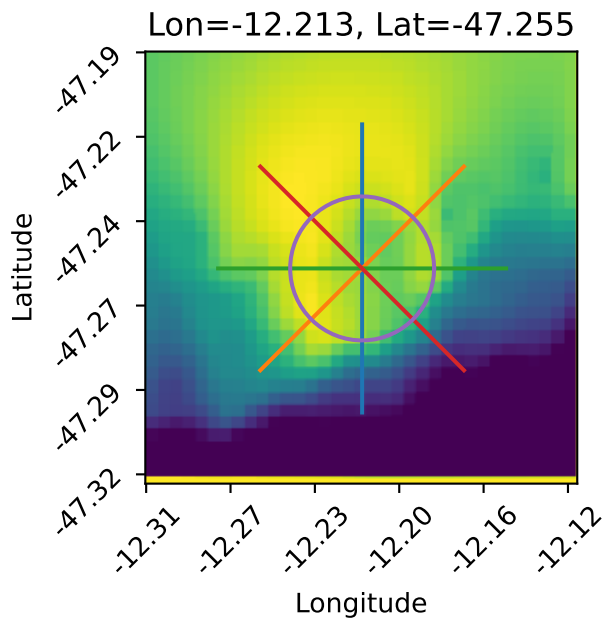
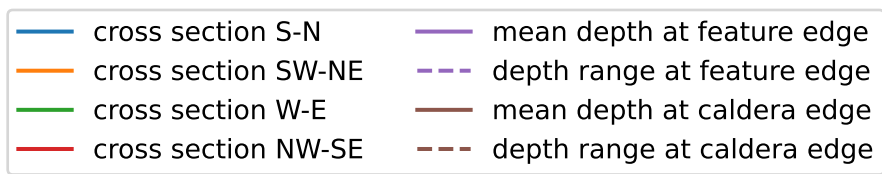


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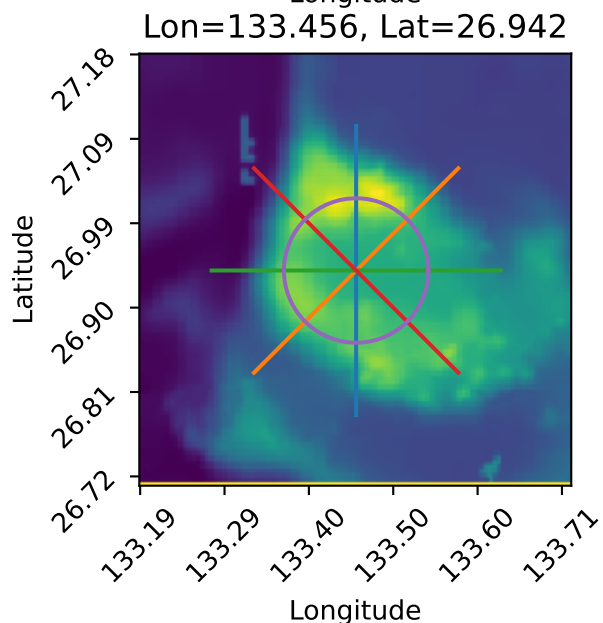
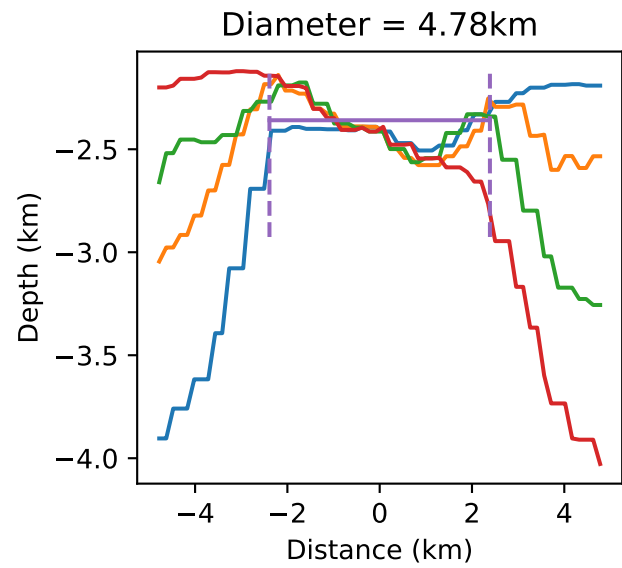


E-14

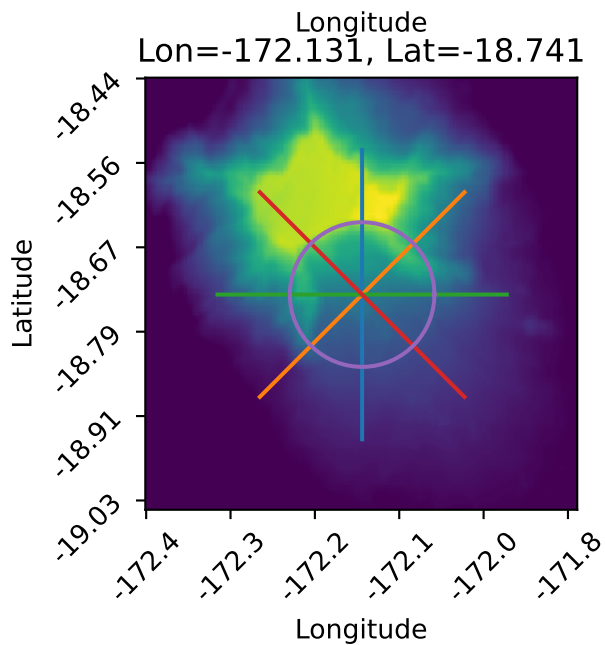
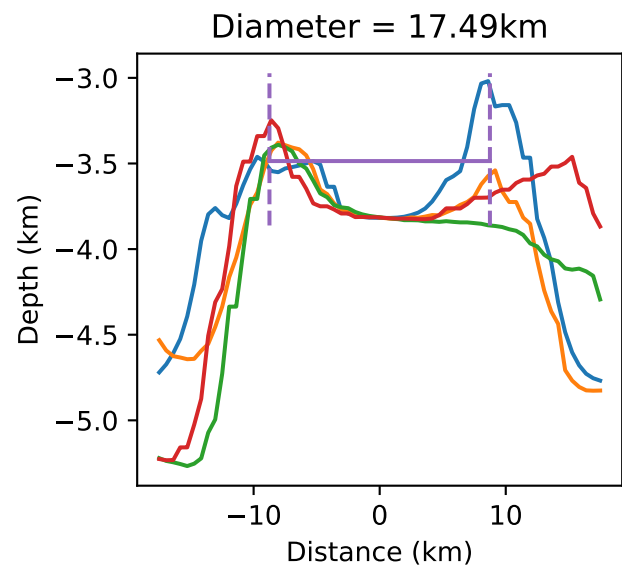




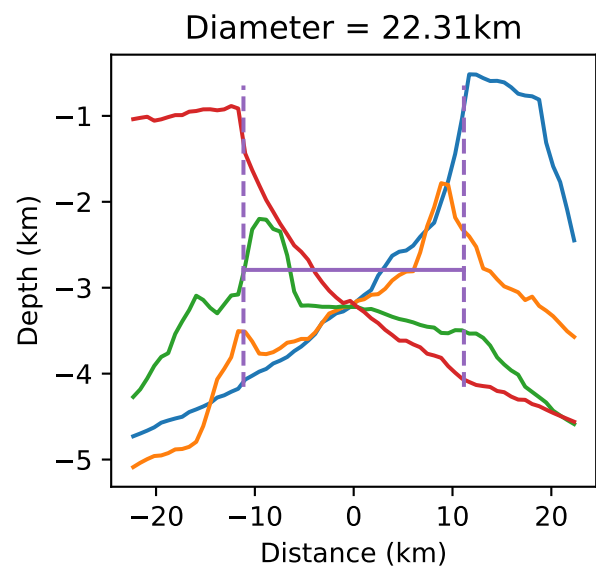
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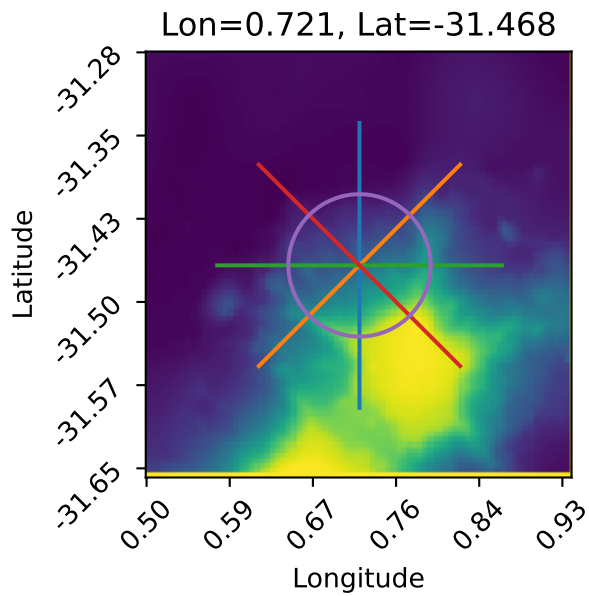
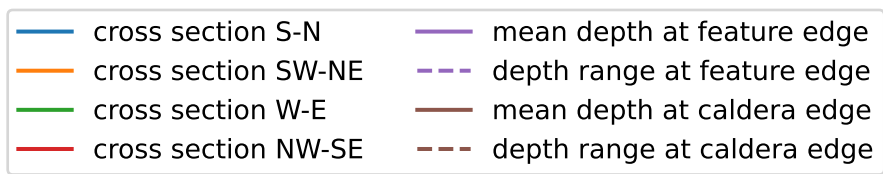


E-141

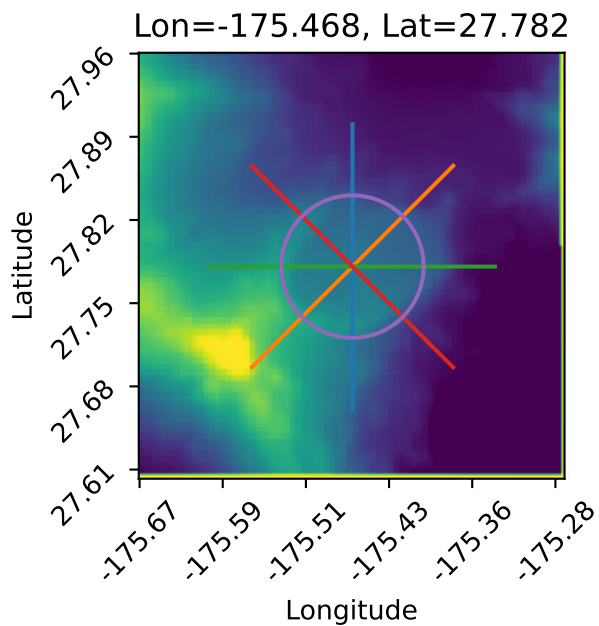
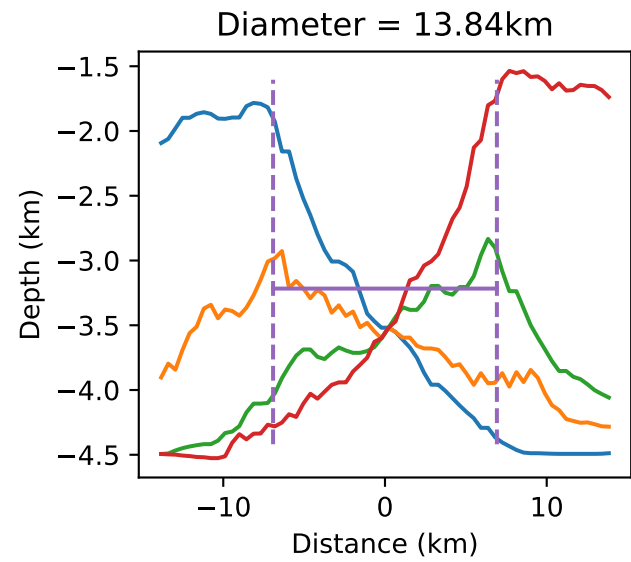


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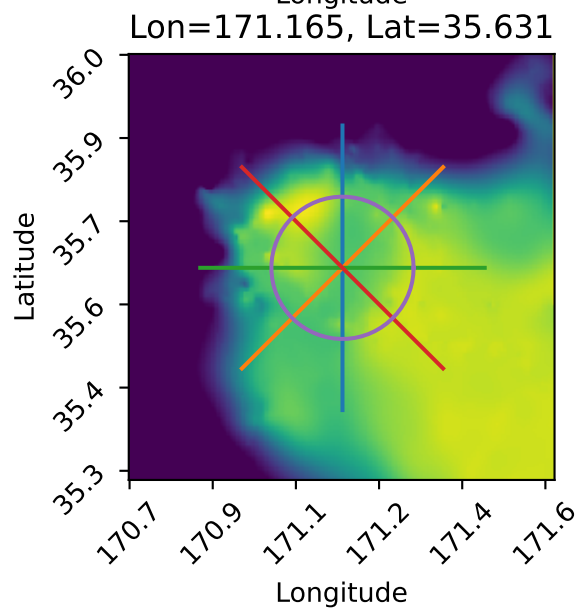
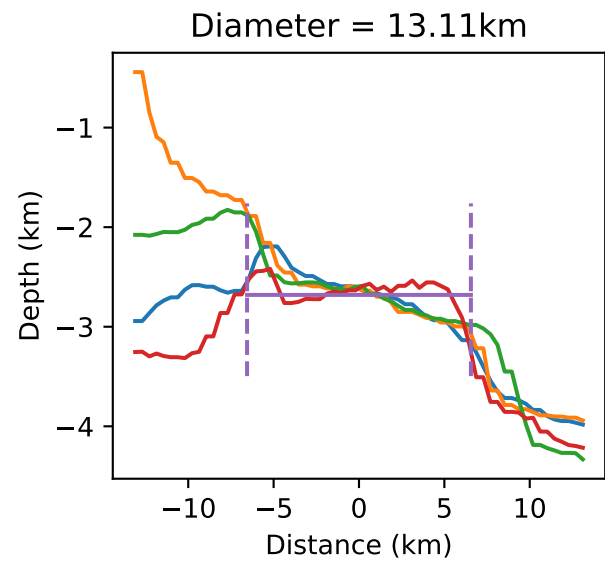




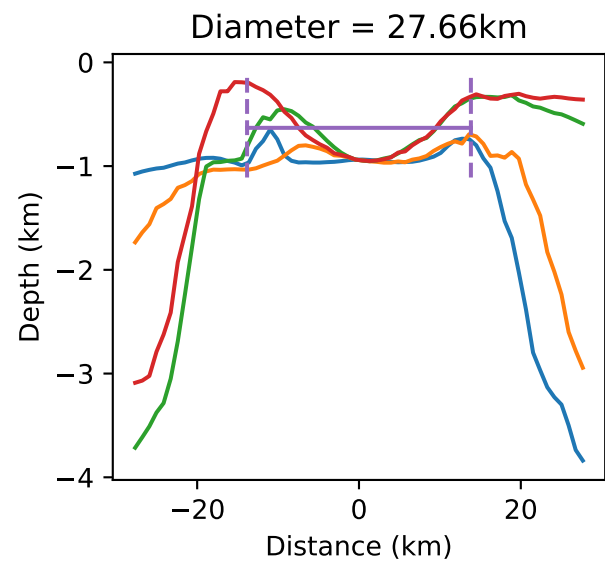
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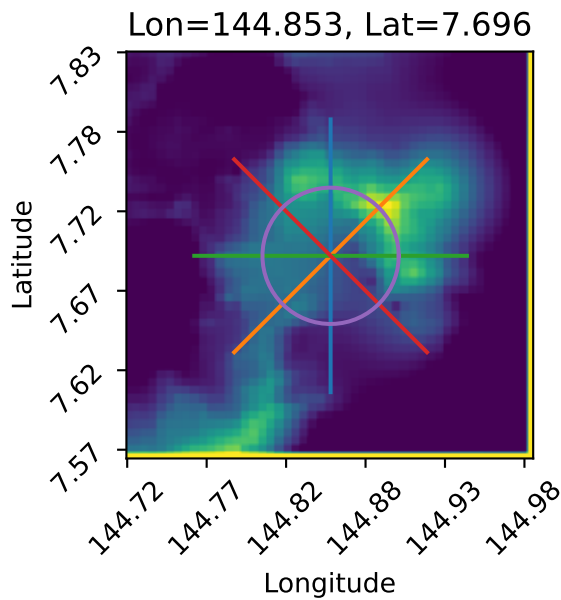
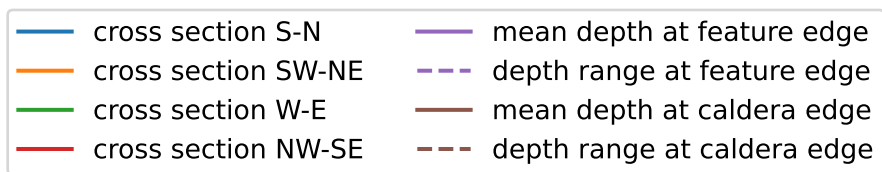


E-144

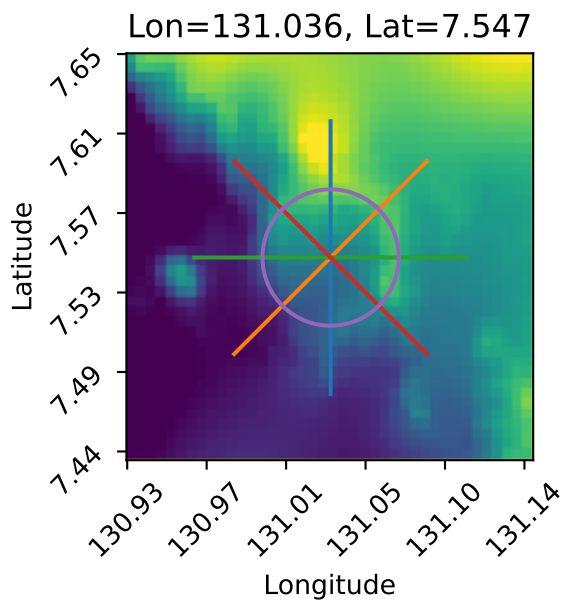
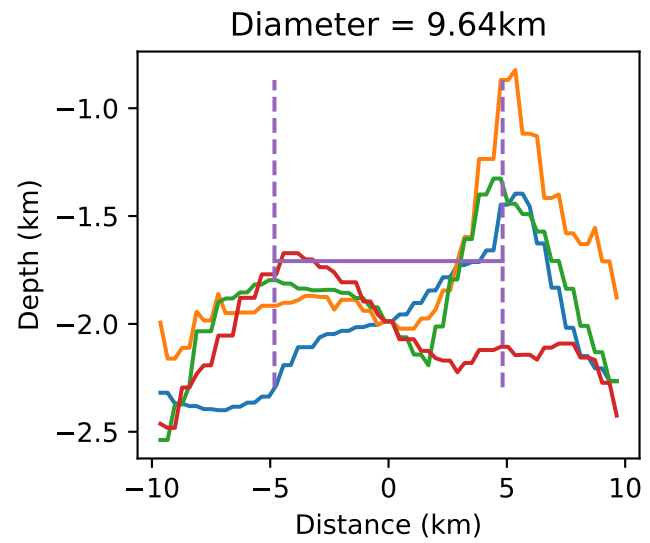


E-145

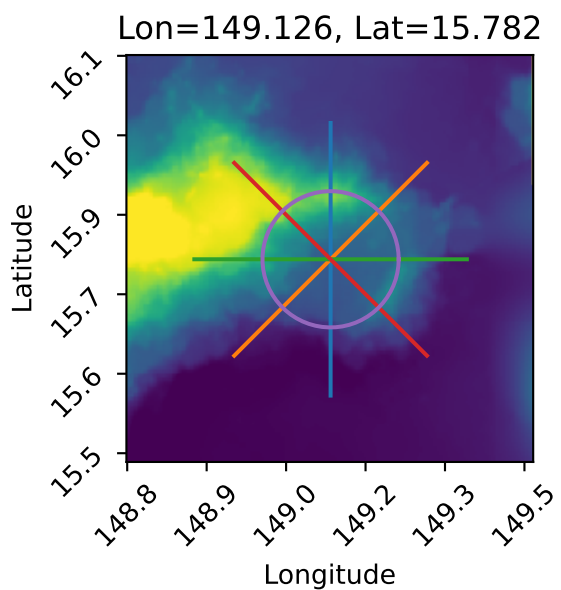
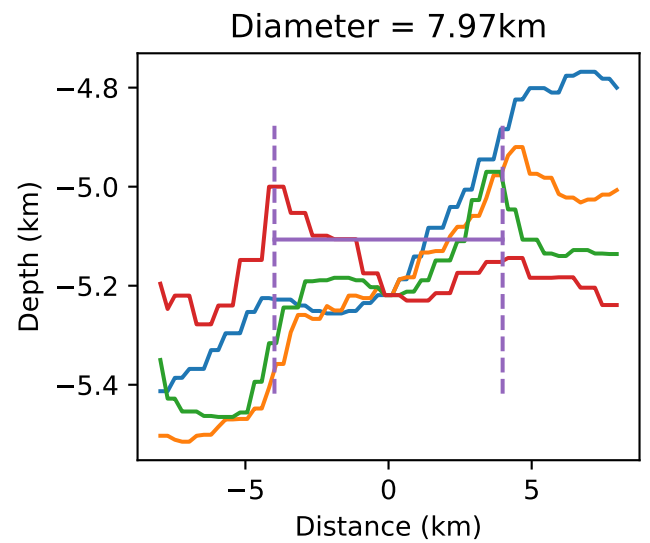




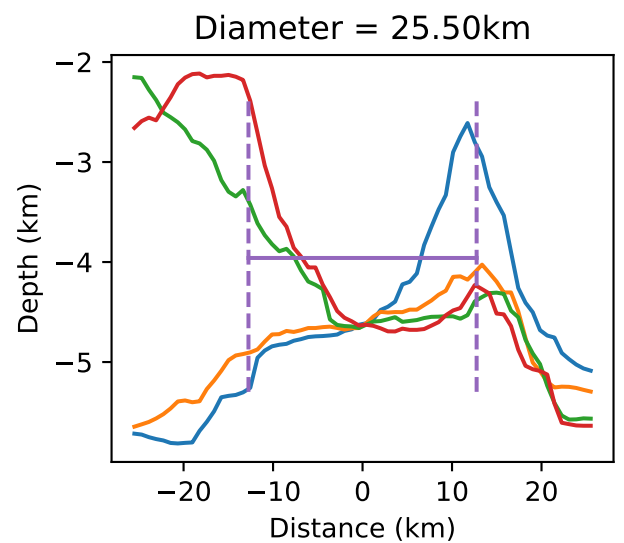
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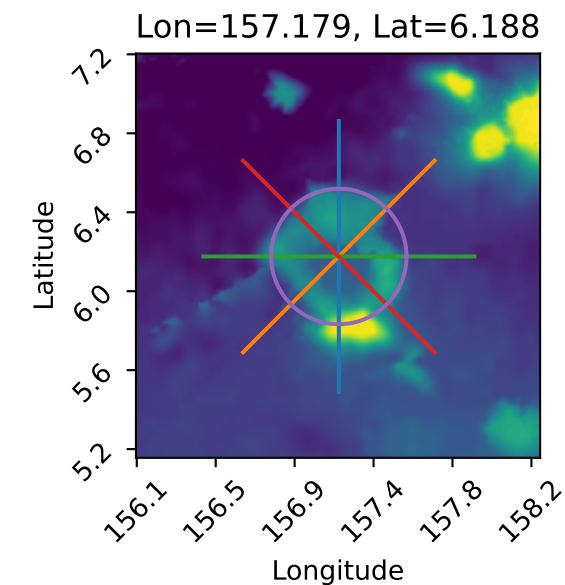
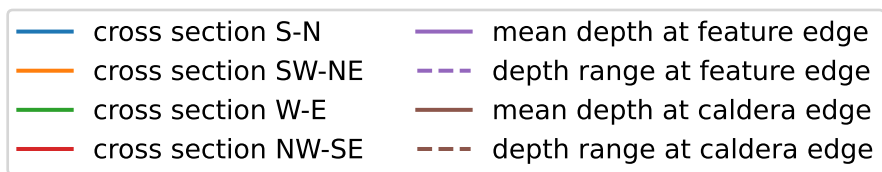


E-16

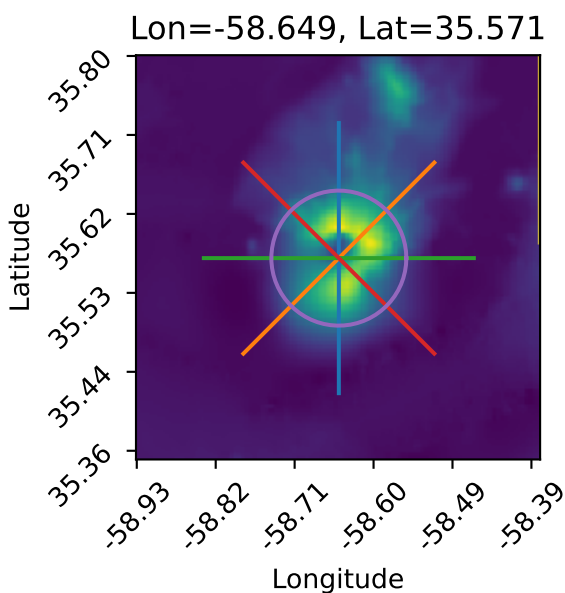
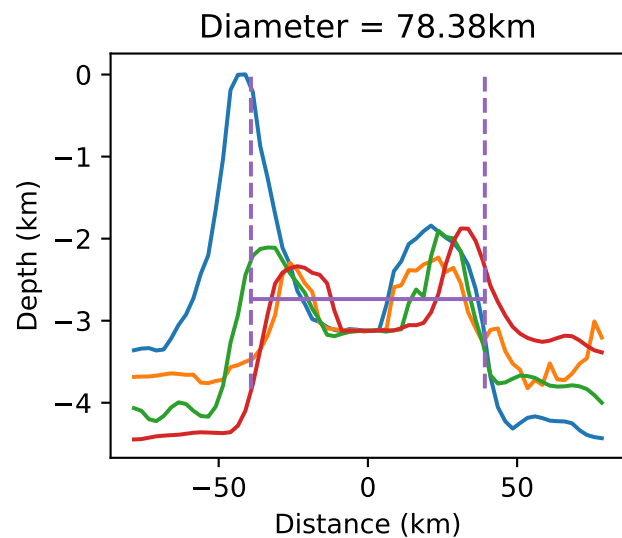


E-17

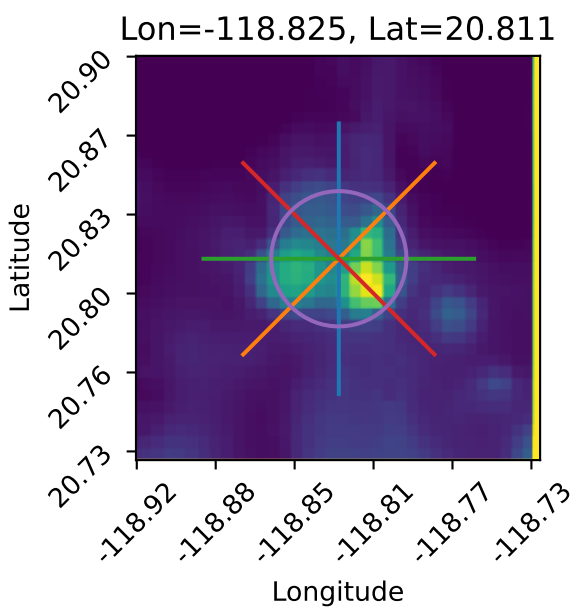
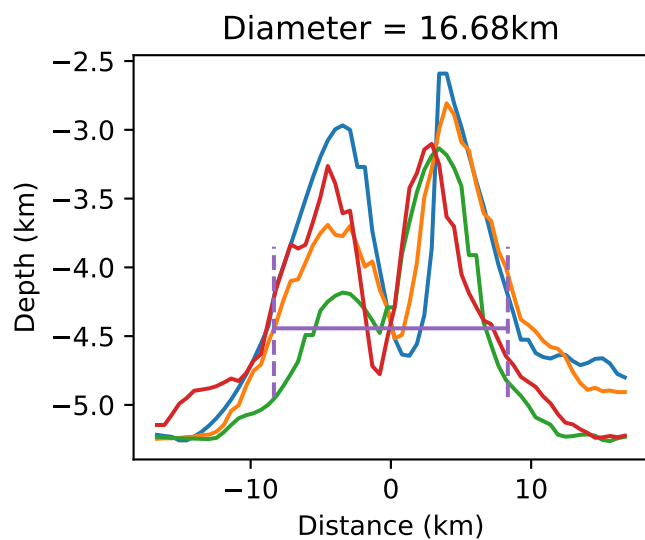




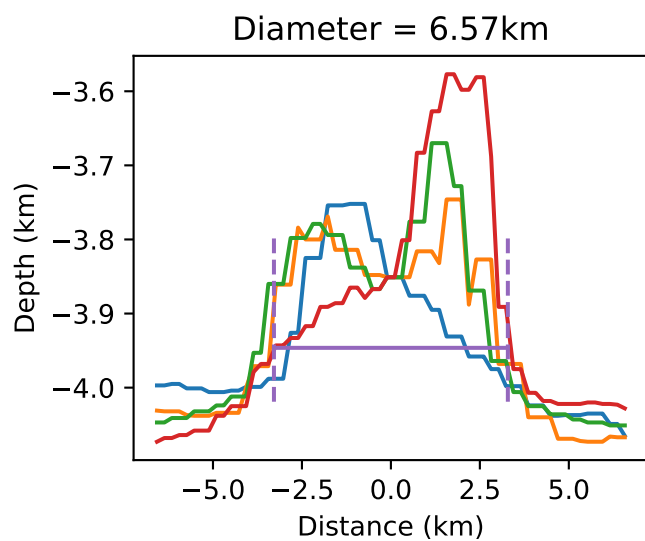
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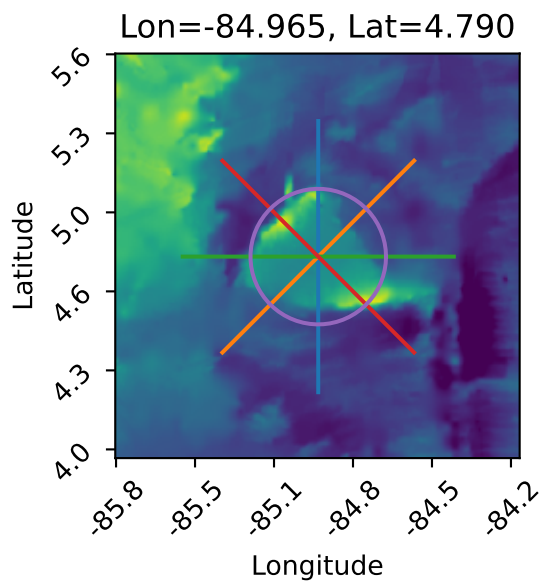
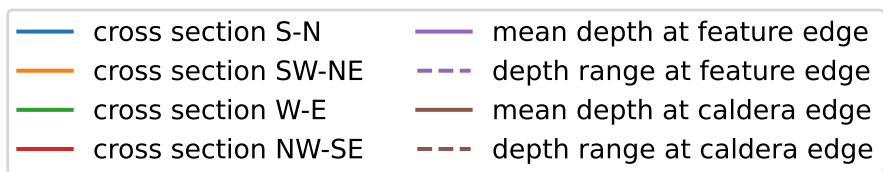


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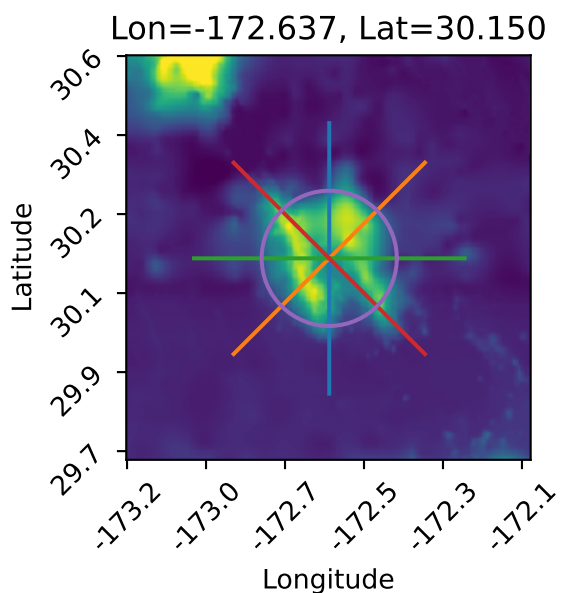
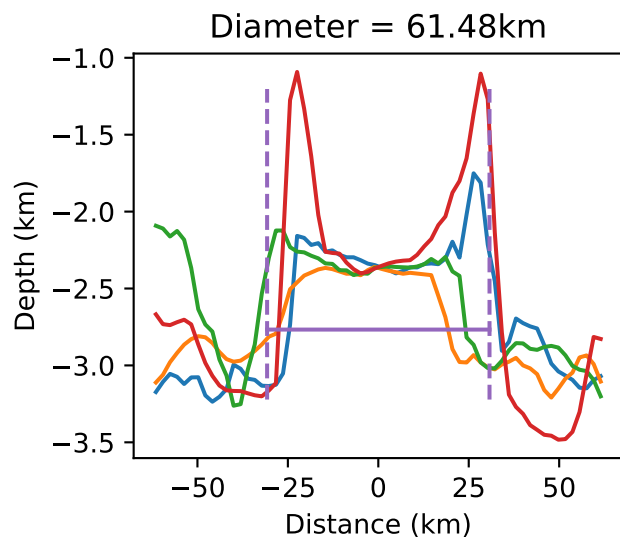


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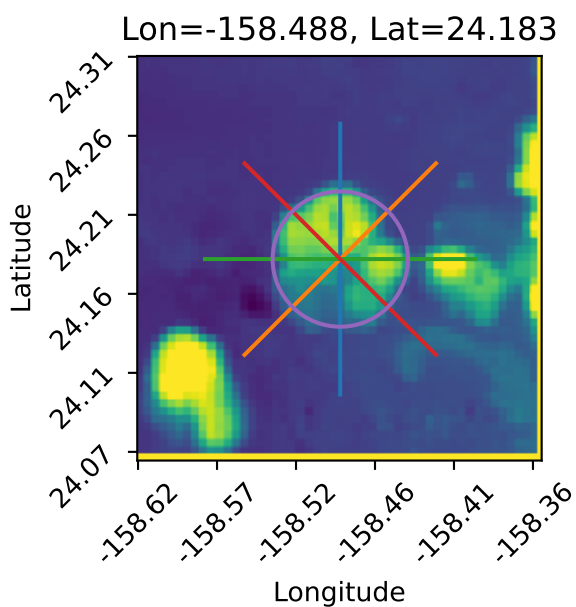
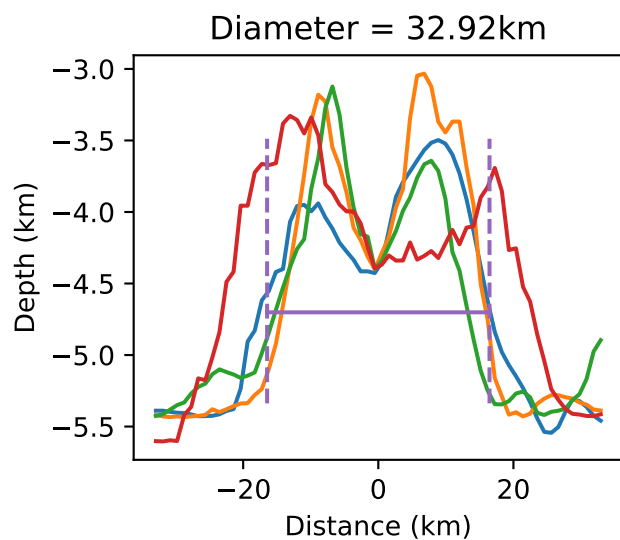




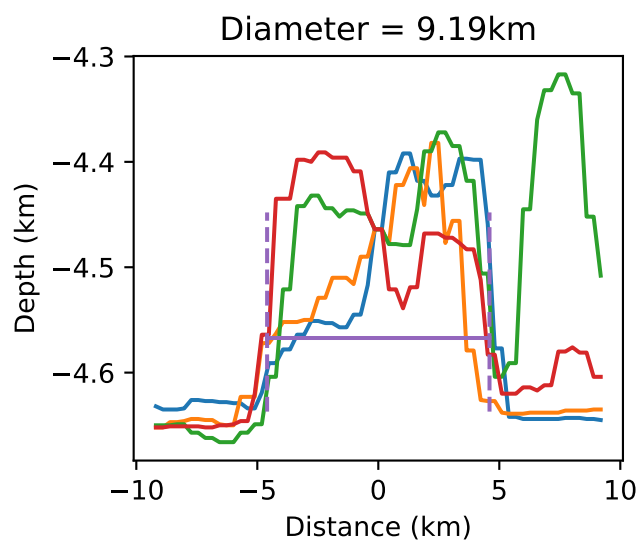
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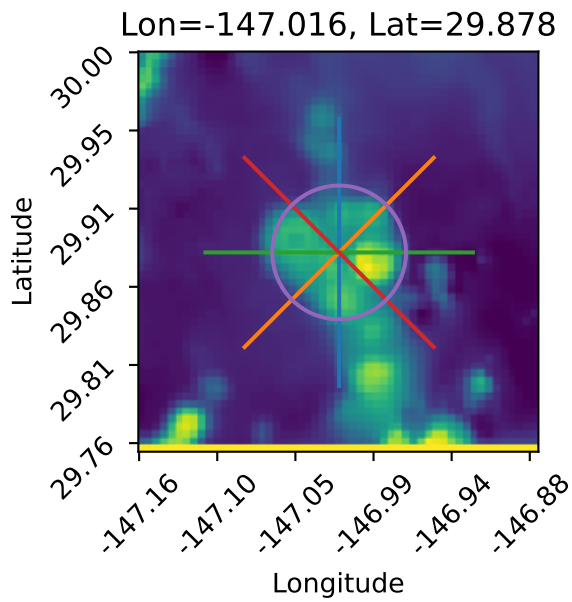
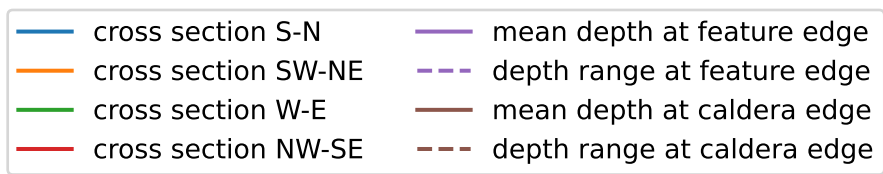


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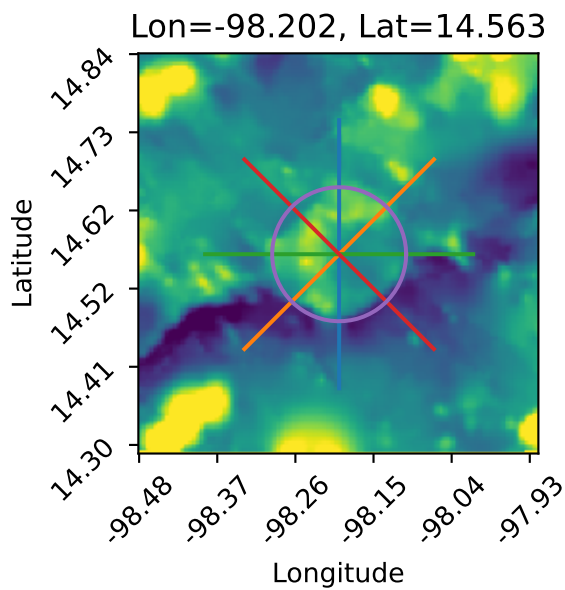
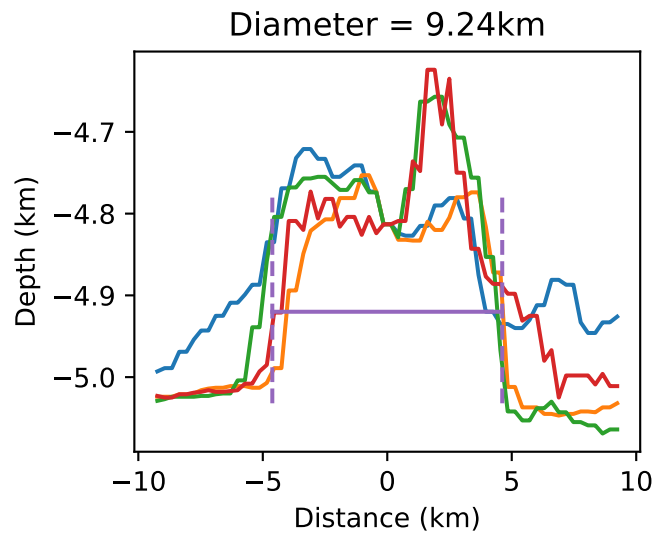


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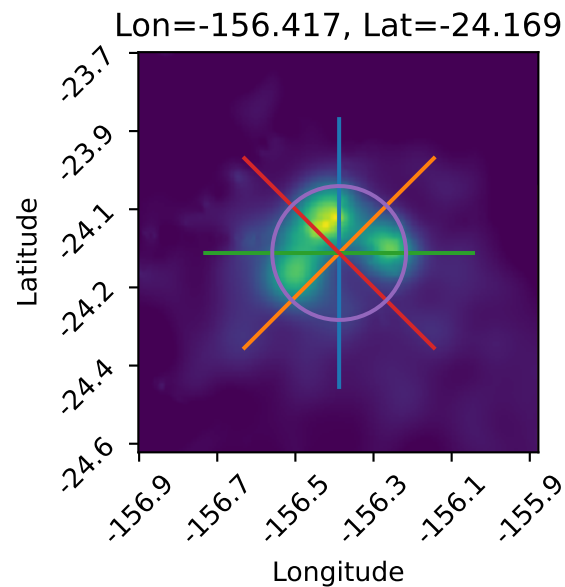
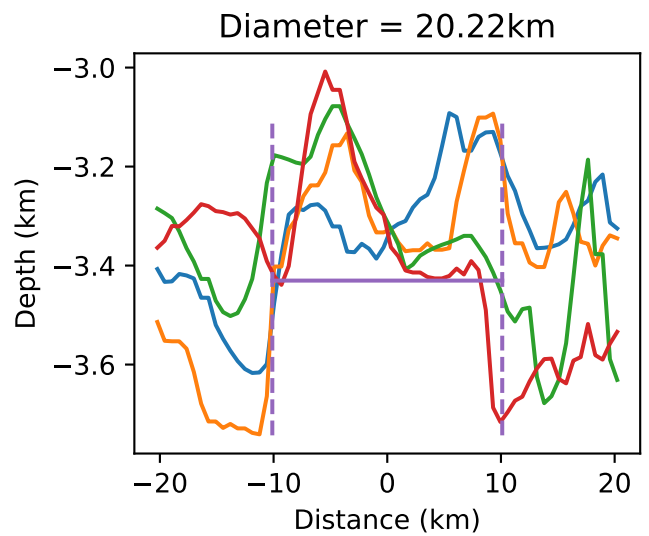




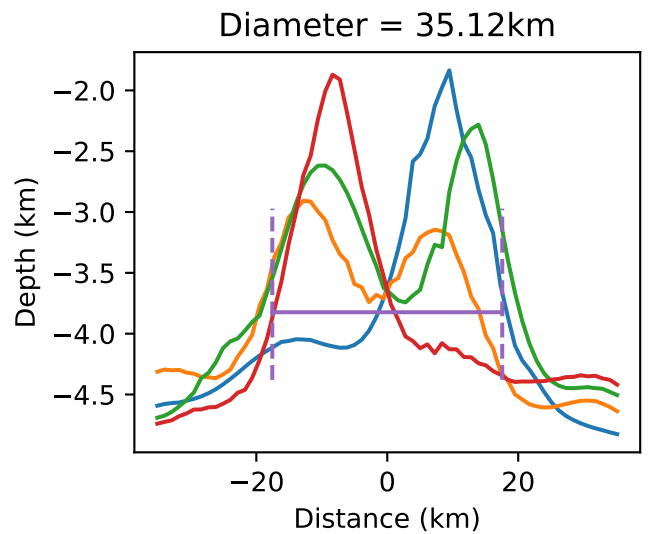
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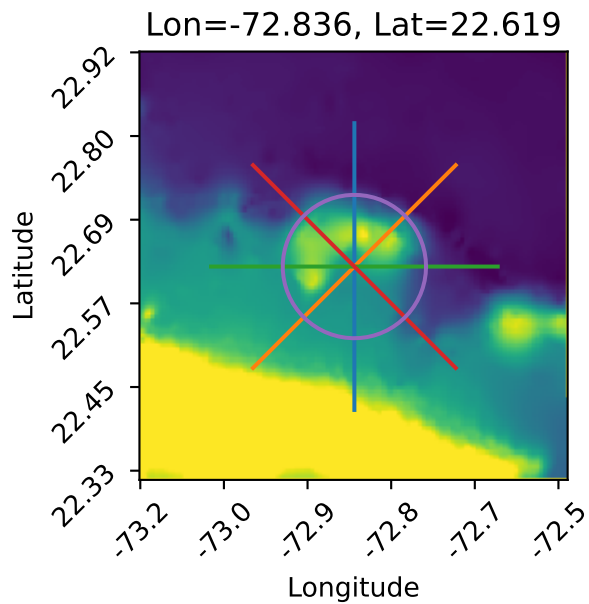
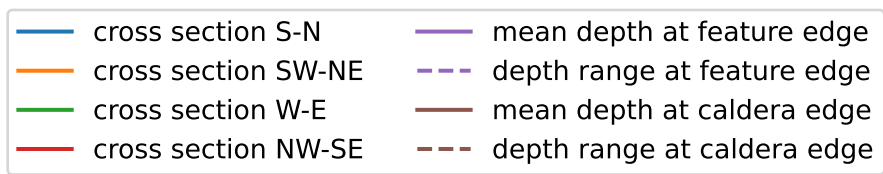


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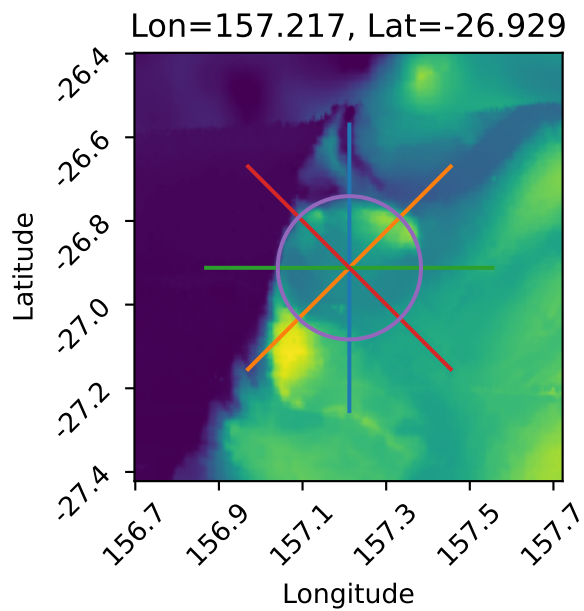
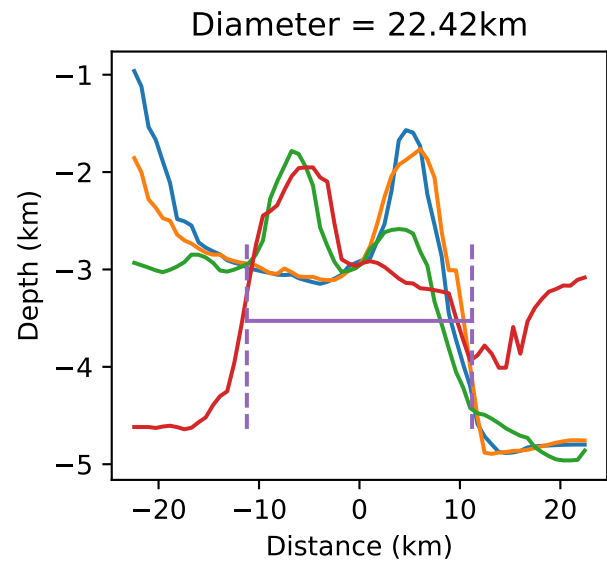


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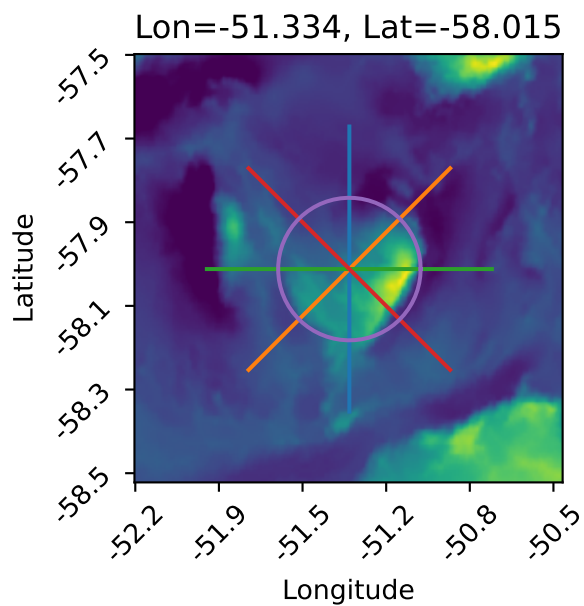
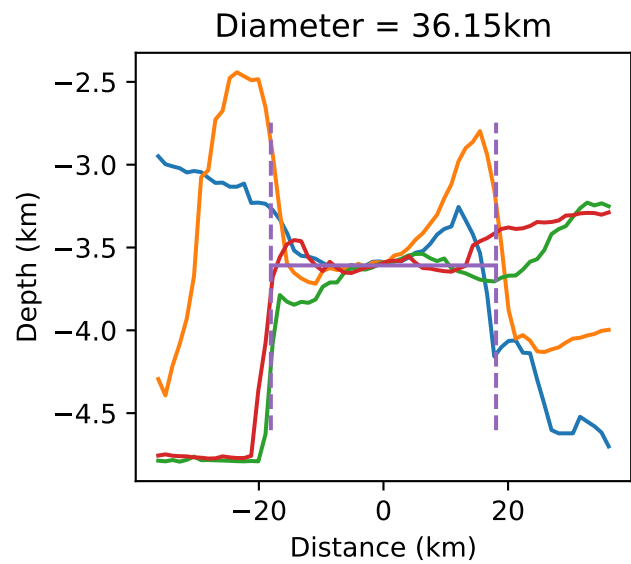




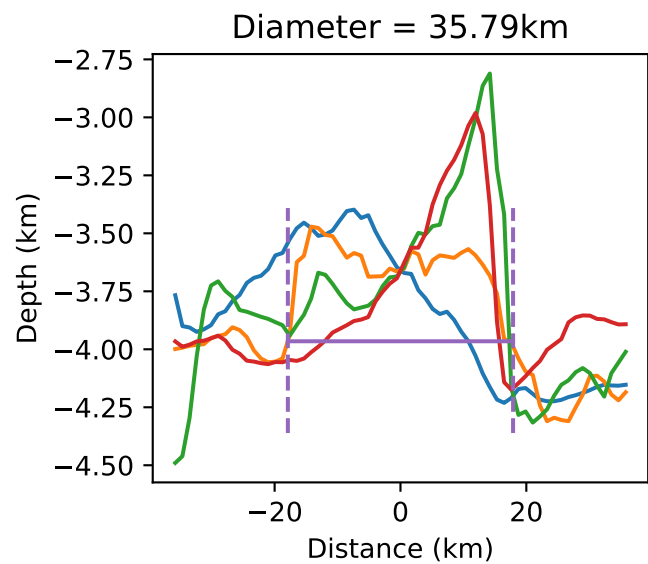
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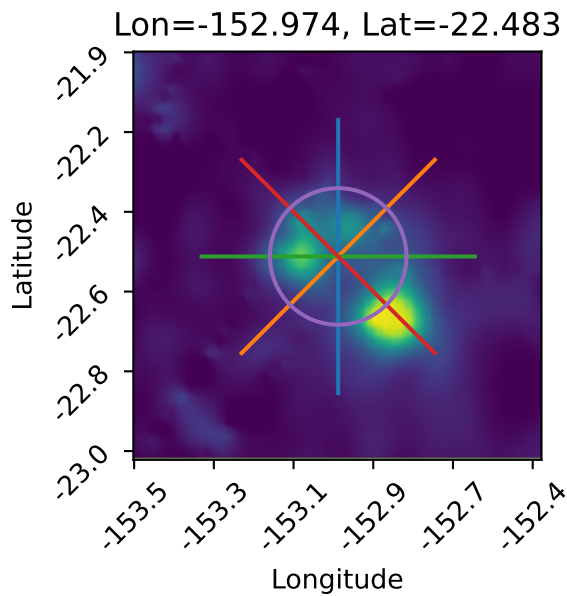
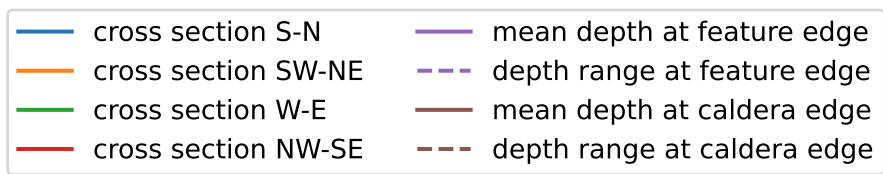


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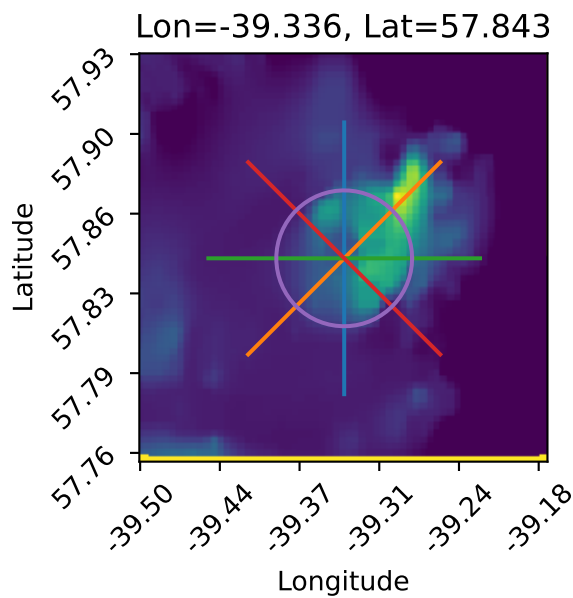
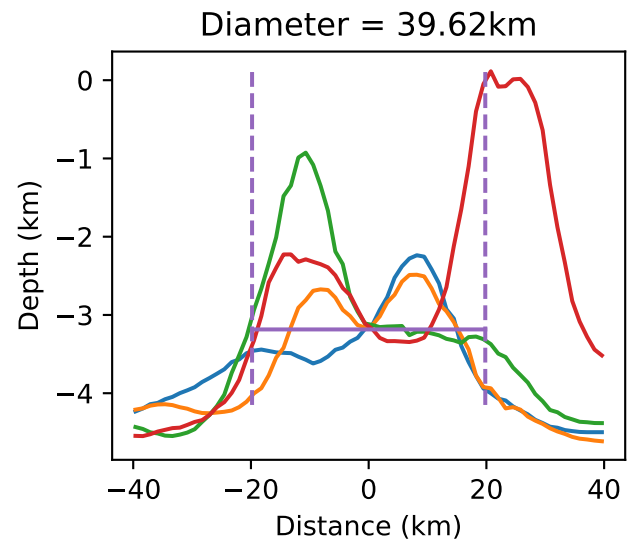


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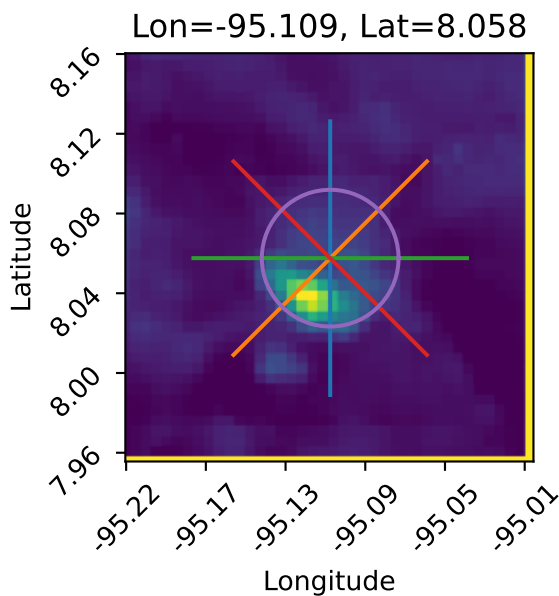
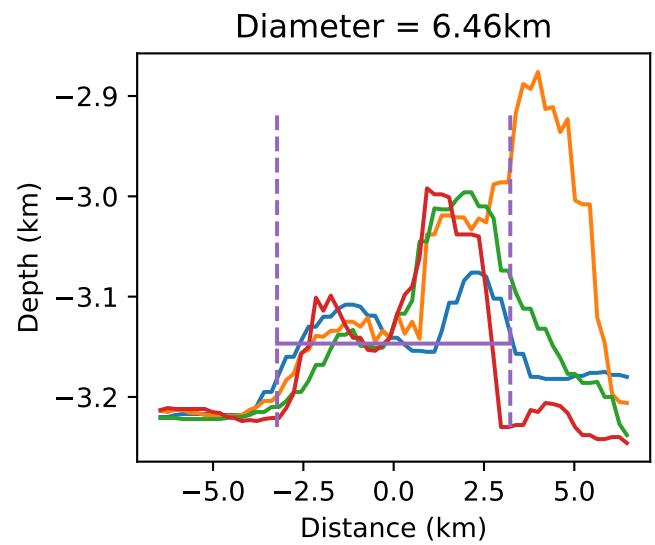




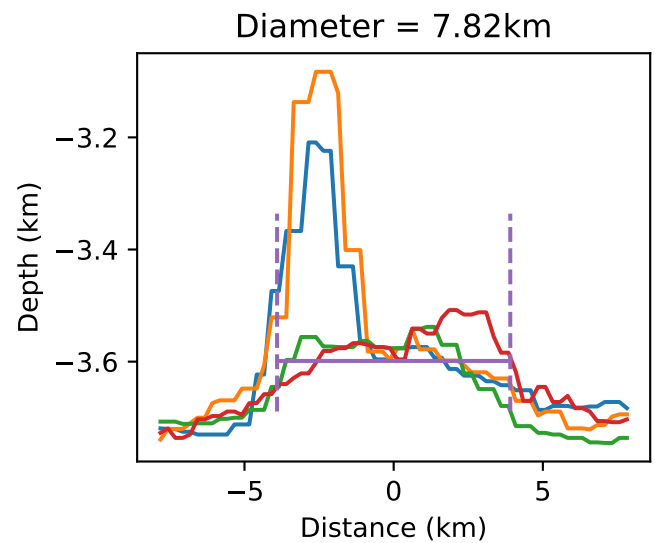
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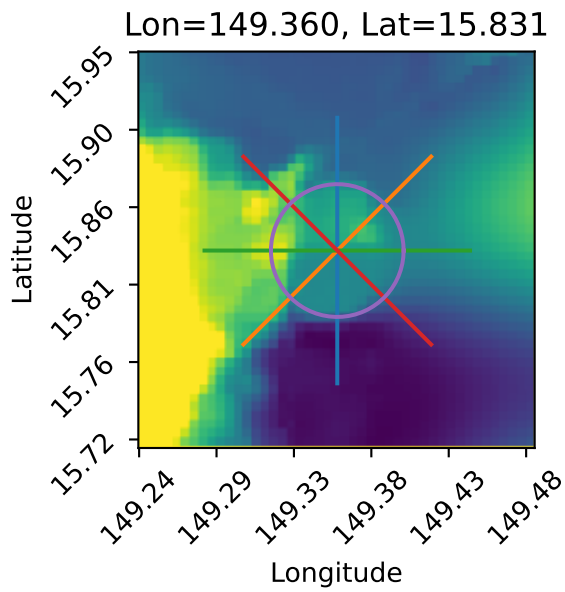
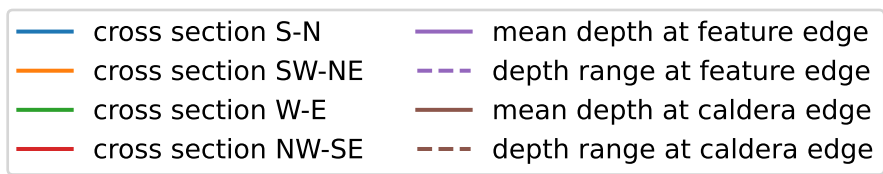


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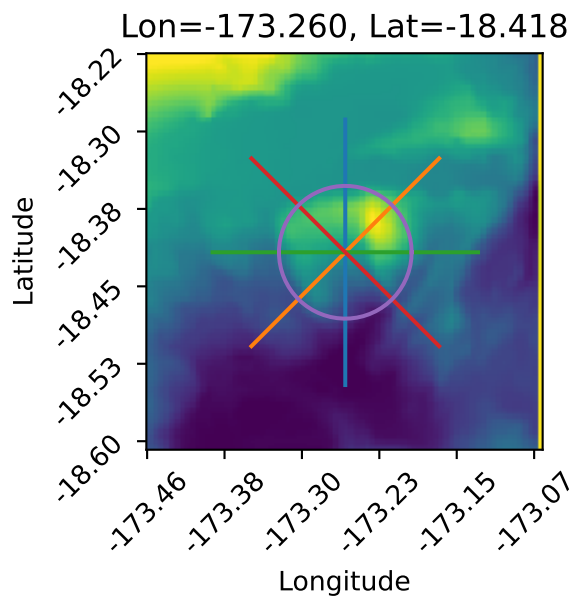
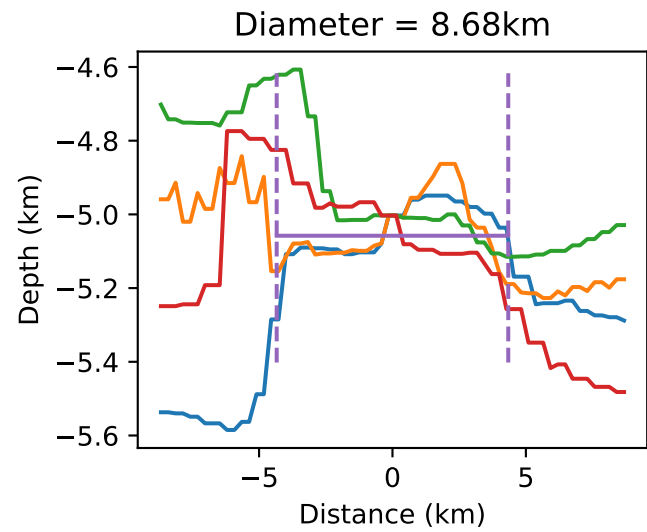


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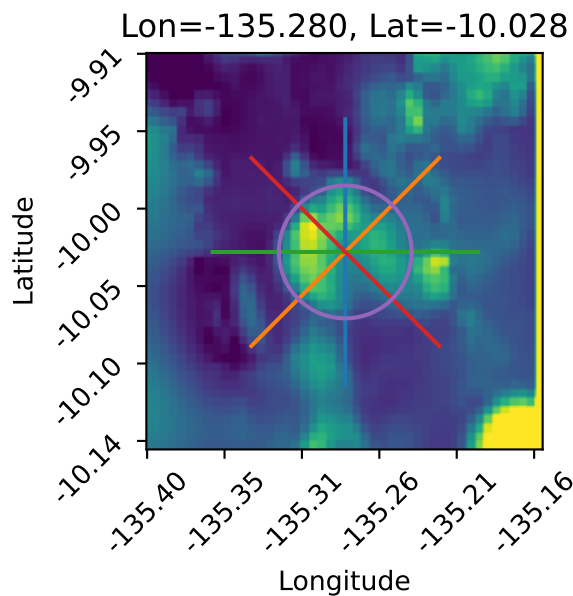
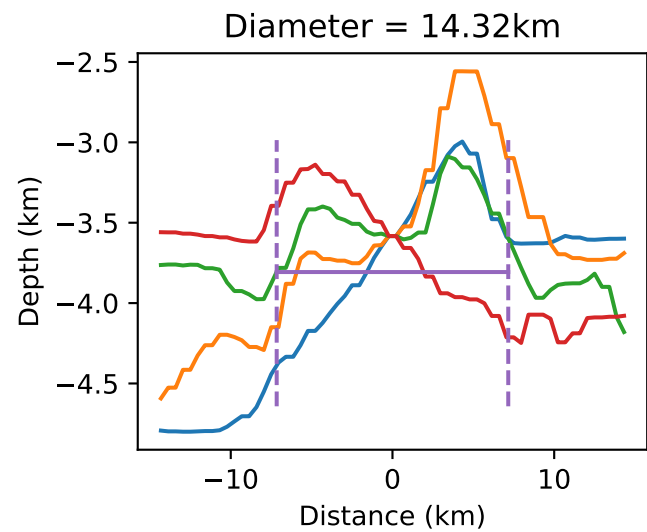




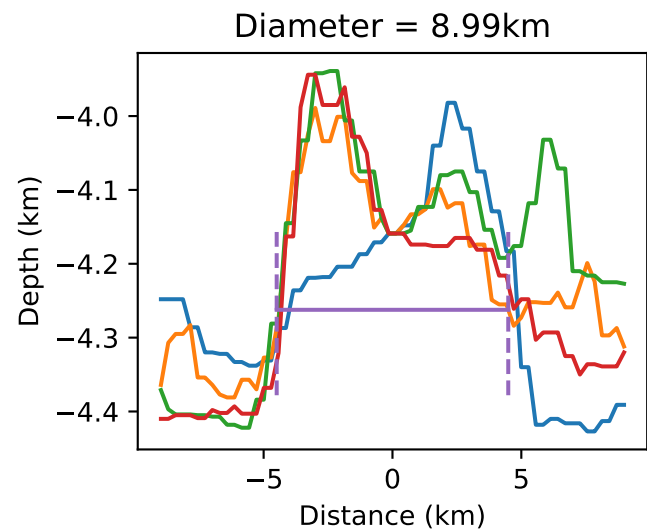
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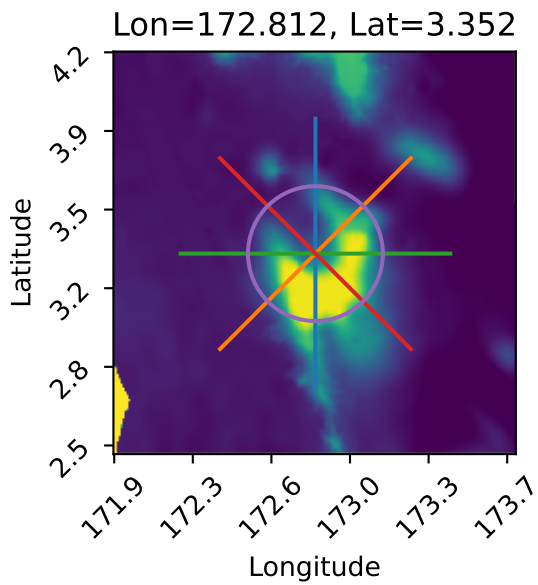
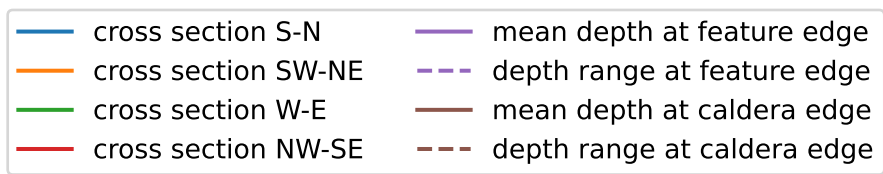


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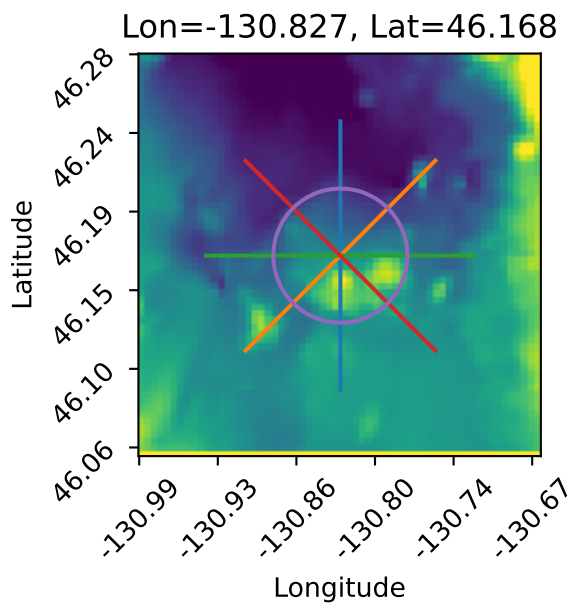
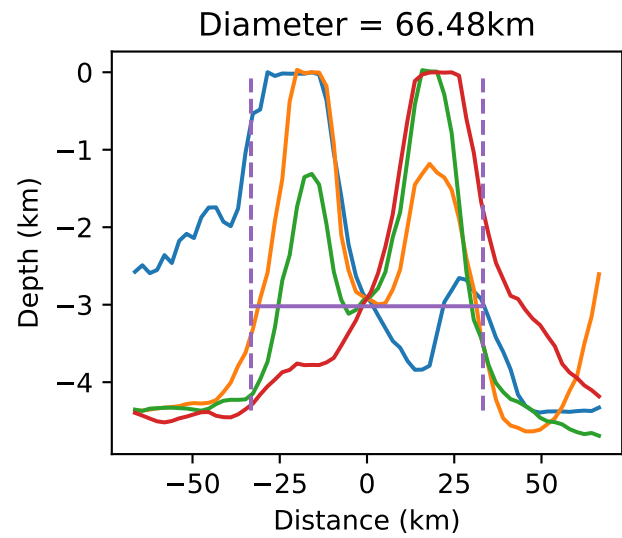


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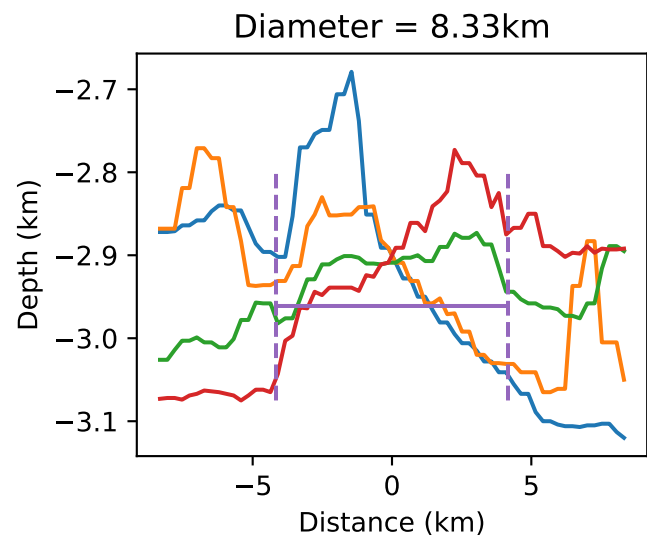




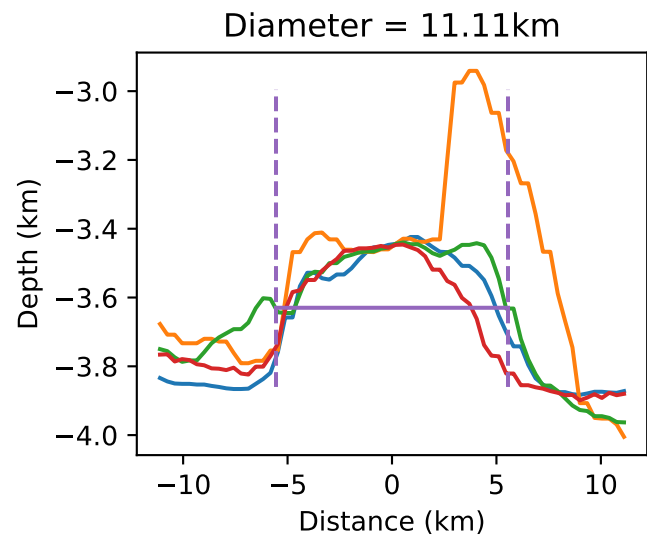
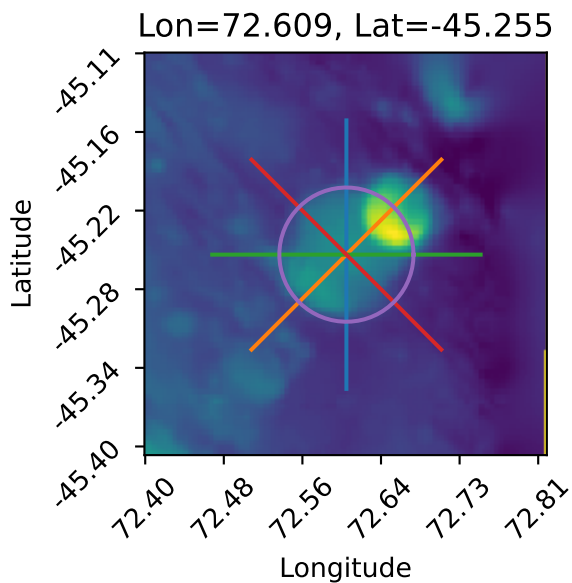
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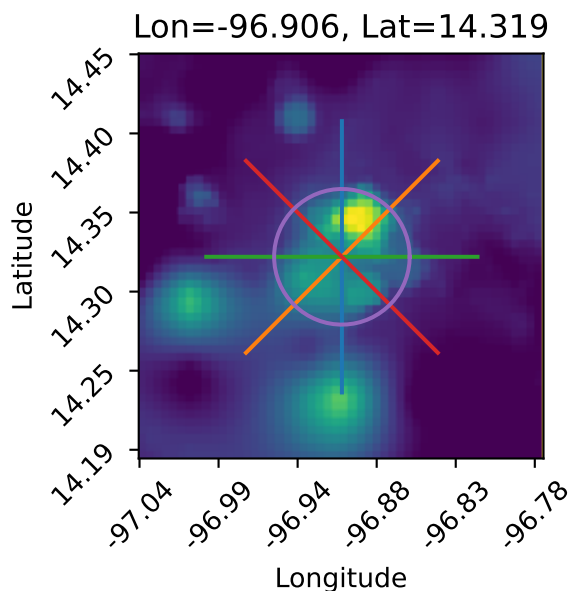
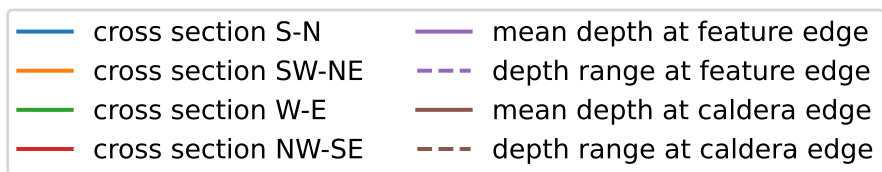


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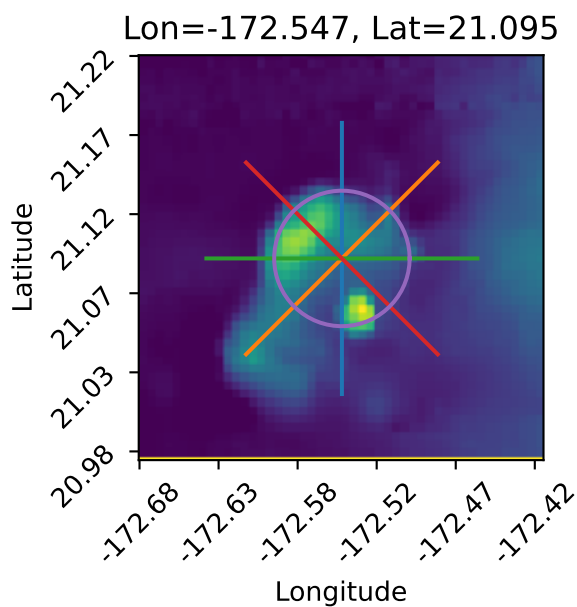
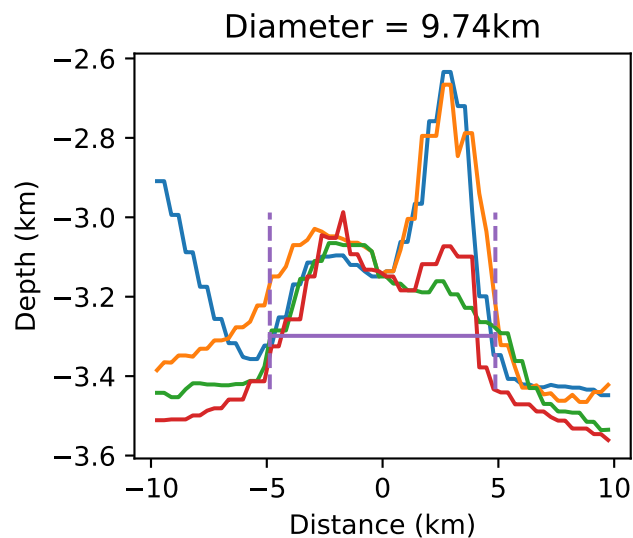


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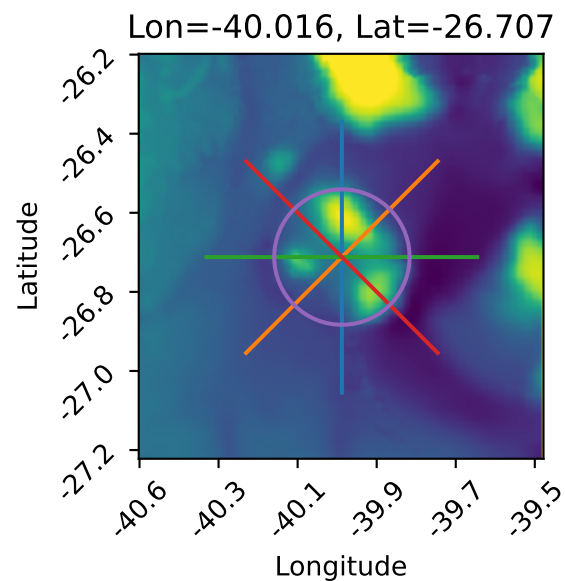
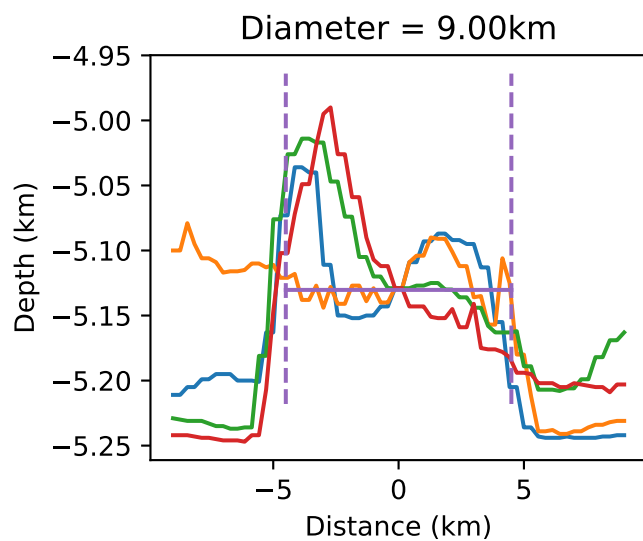




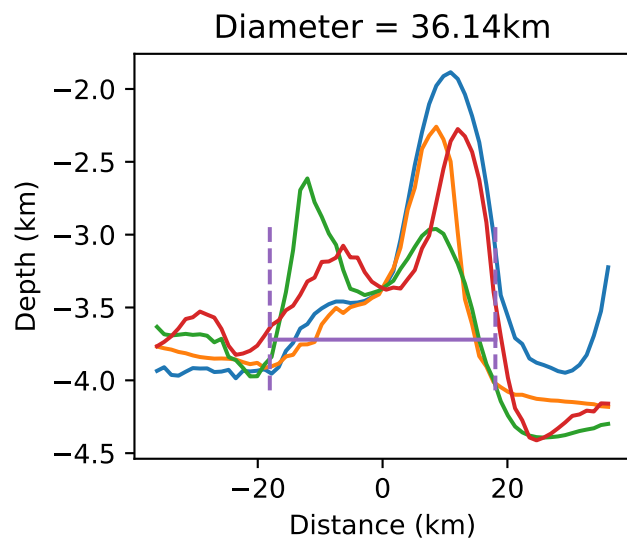
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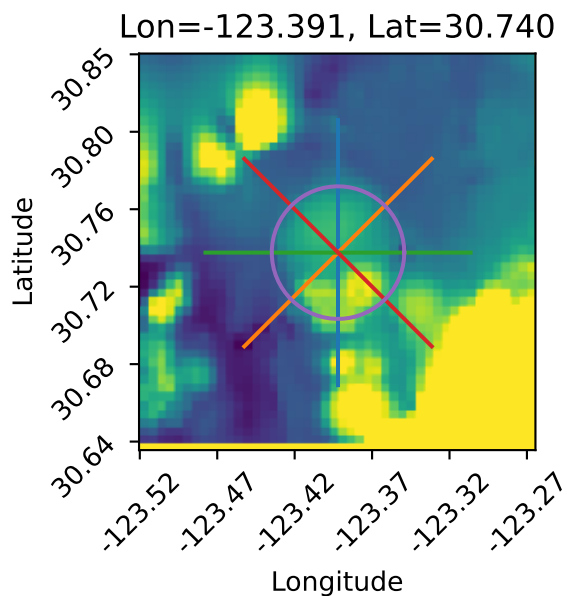
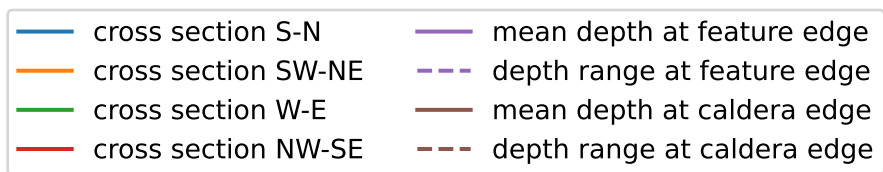


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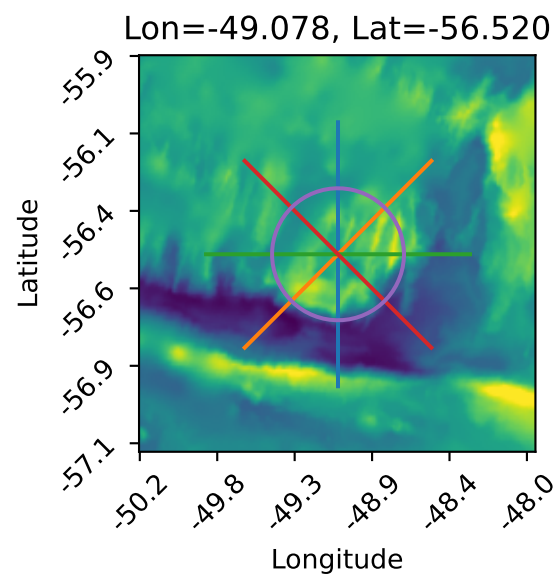
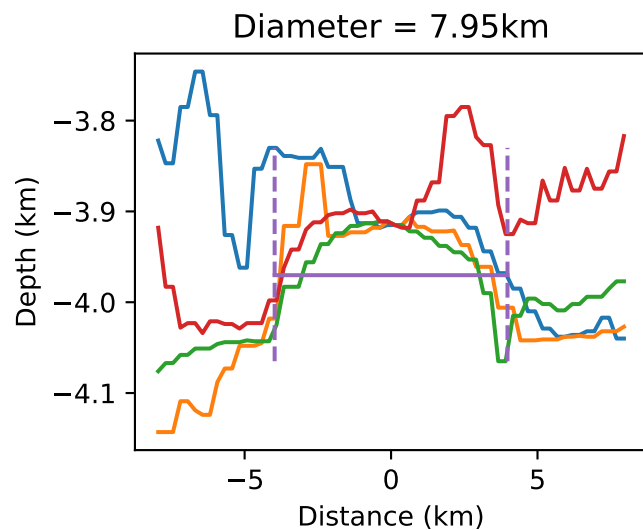


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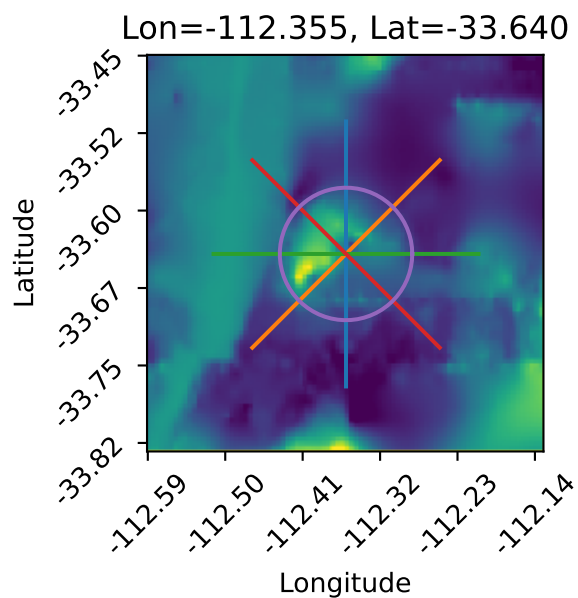
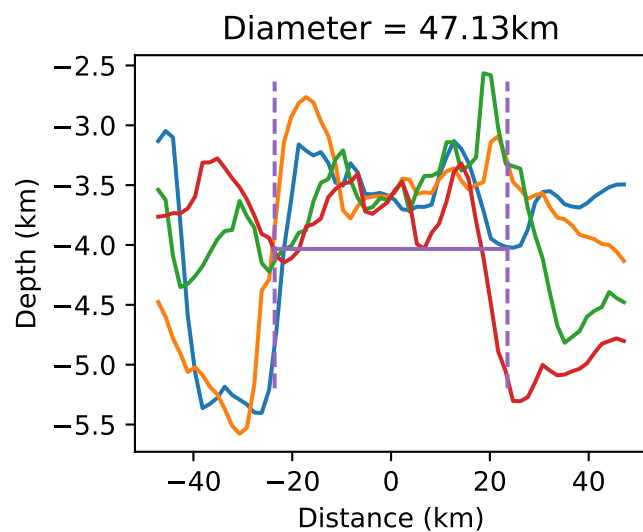




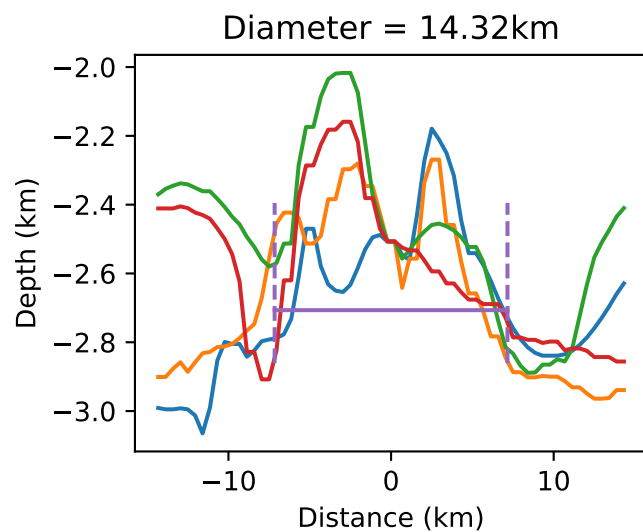
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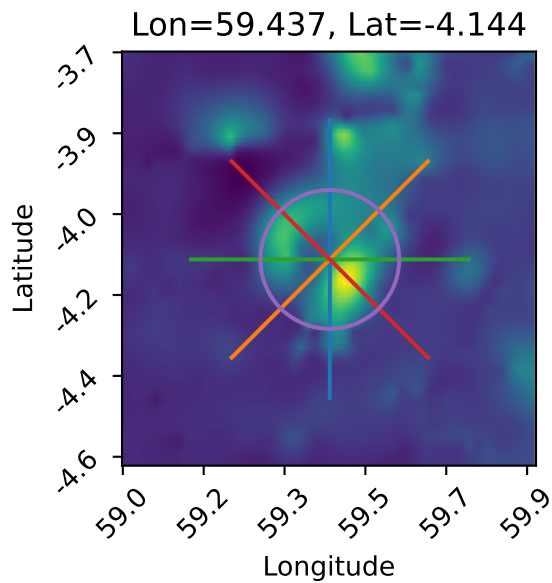
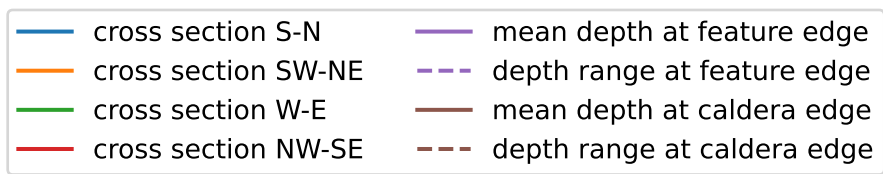


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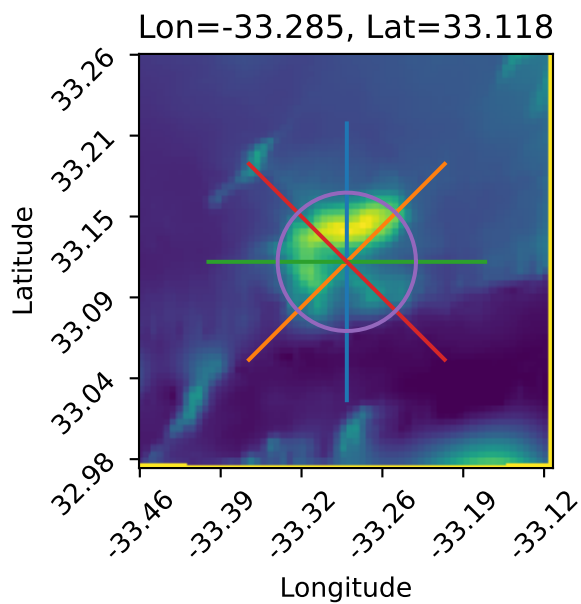
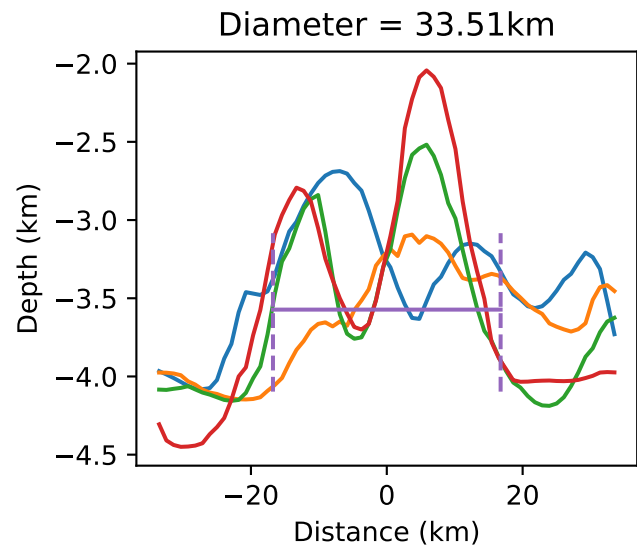


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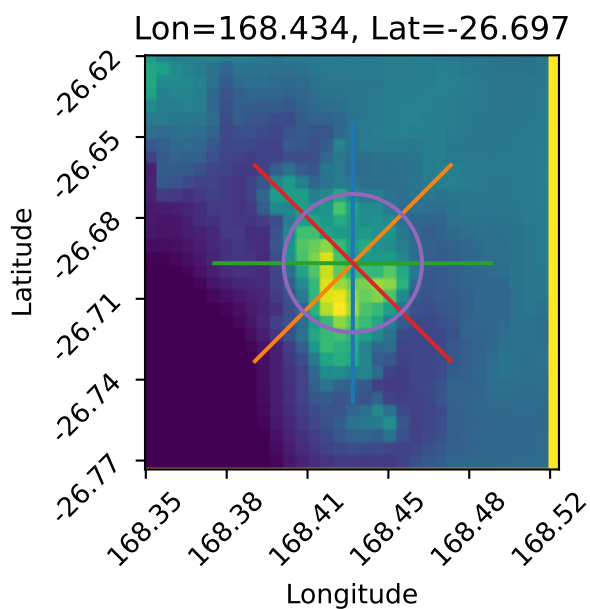
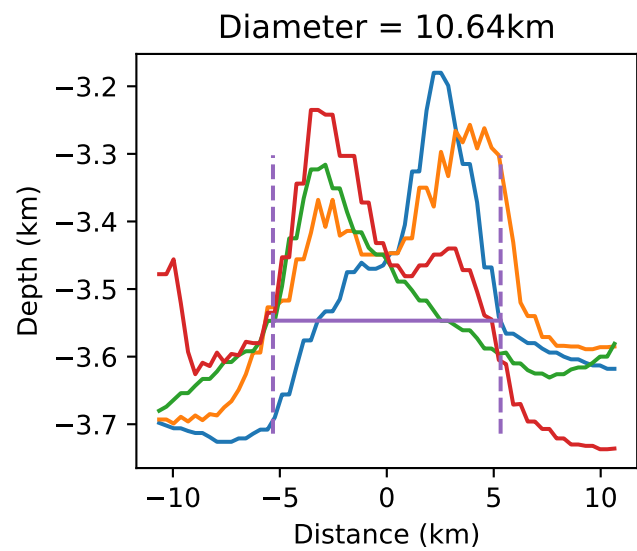




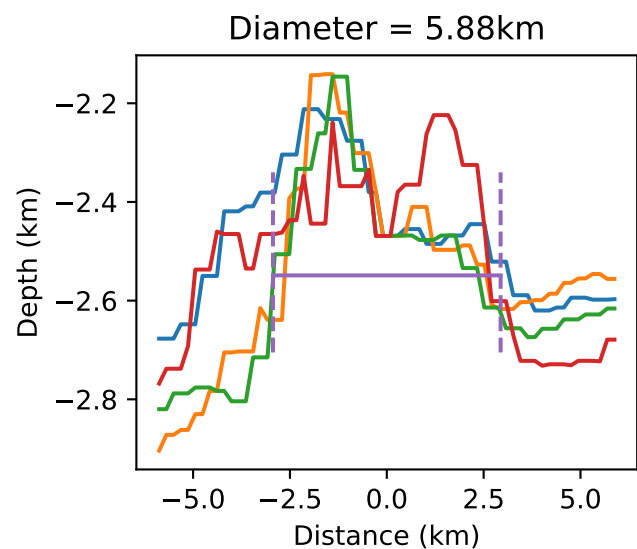
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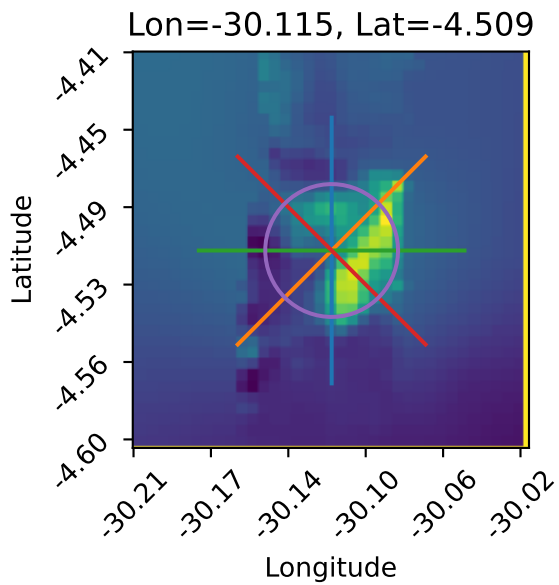
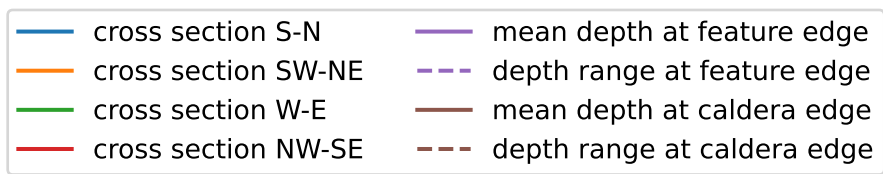


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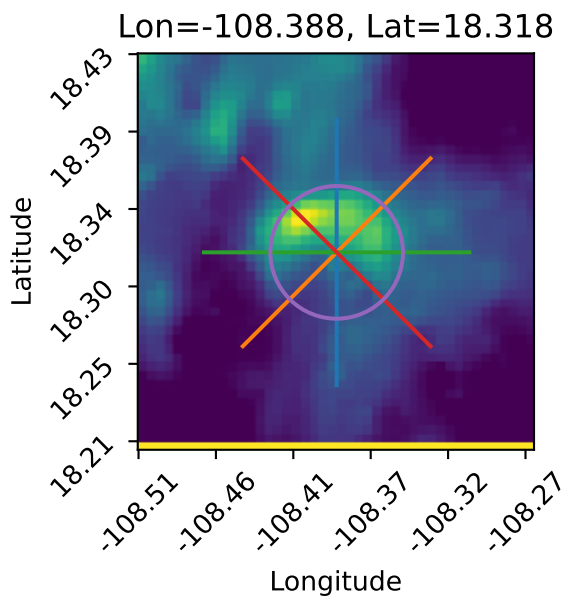
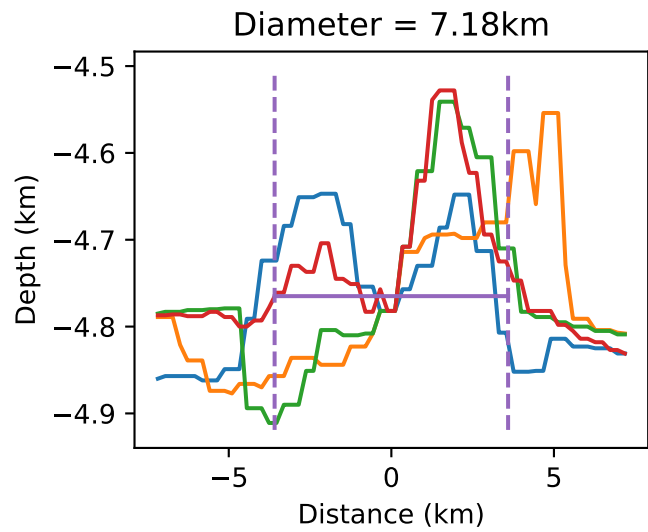


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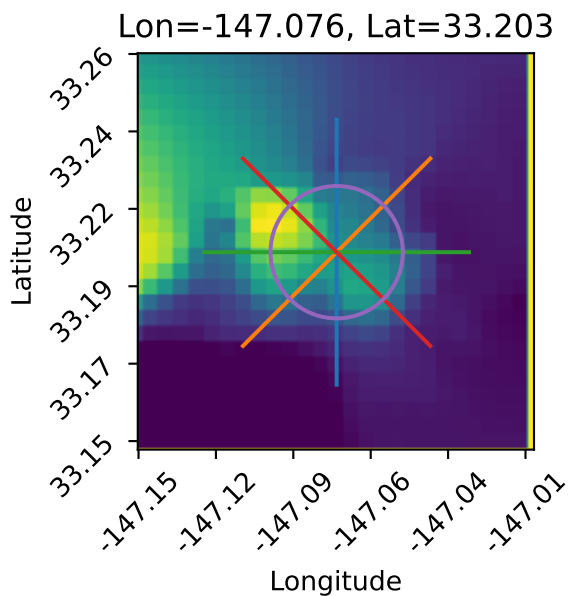
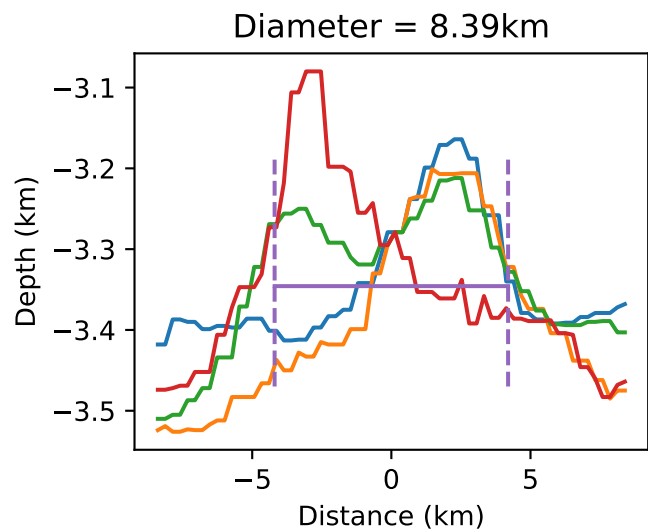




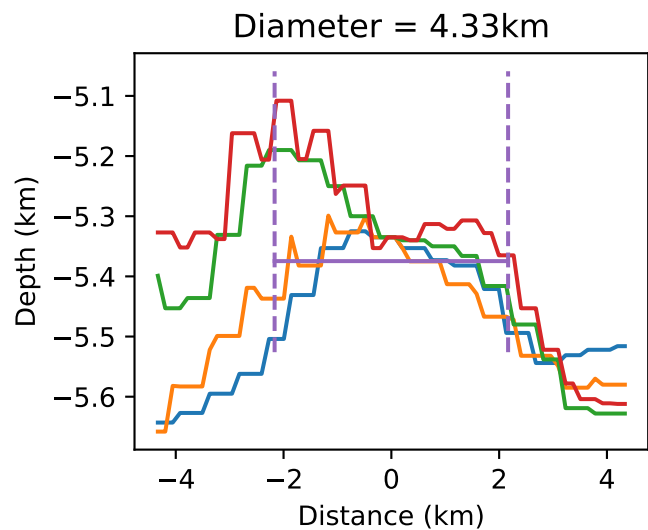
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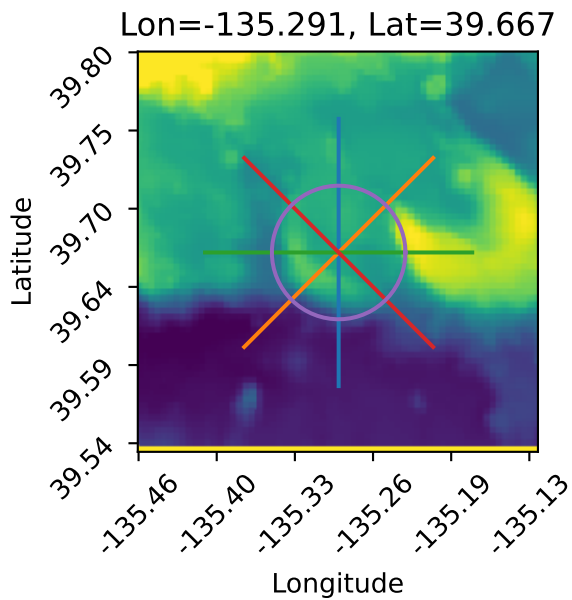
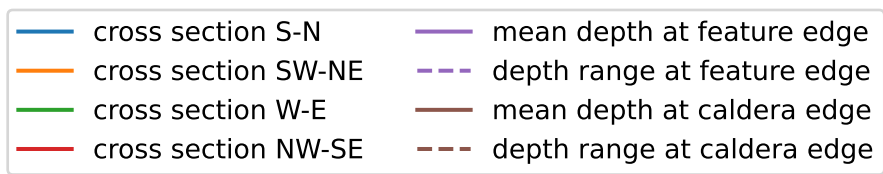


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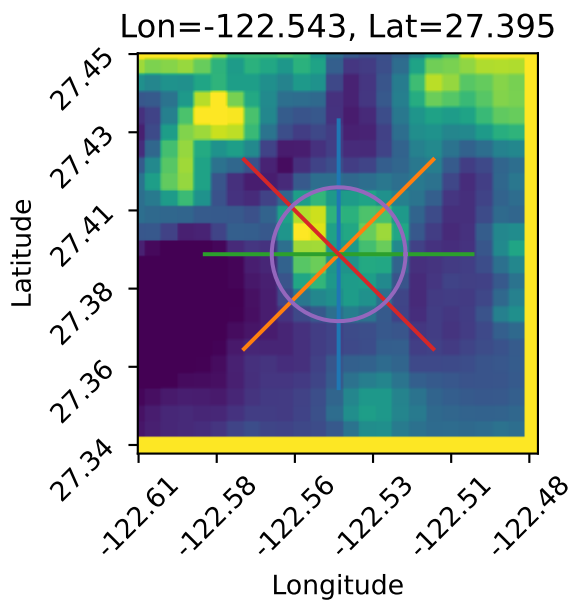
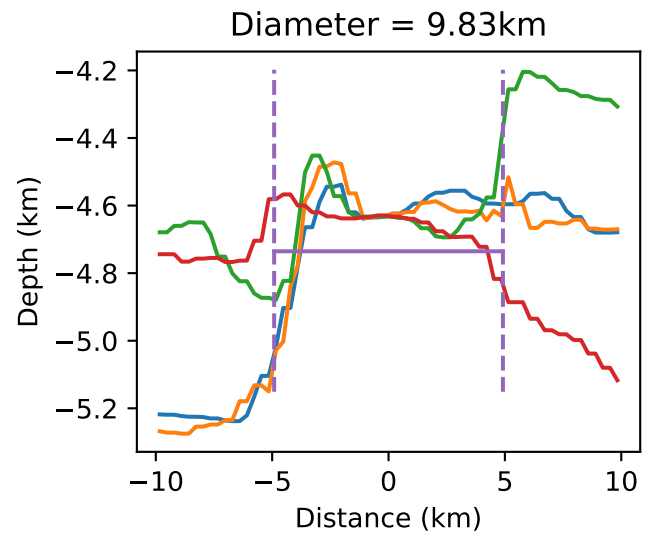


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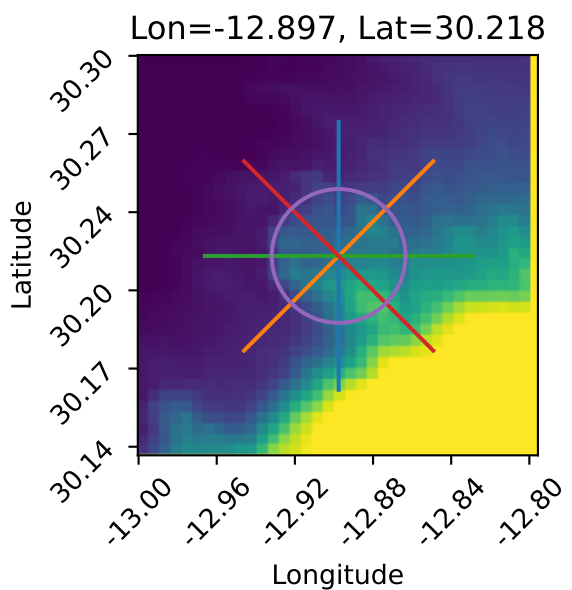
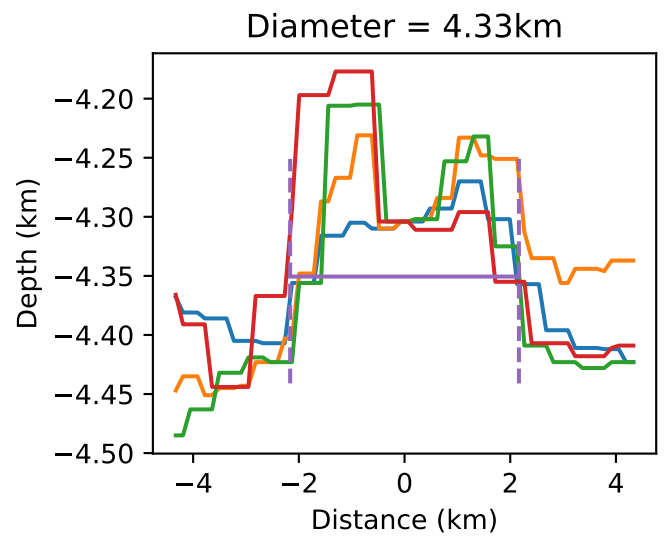




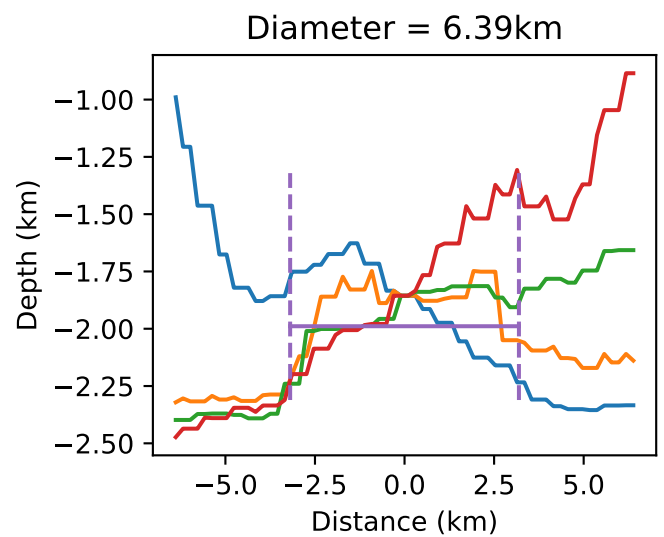
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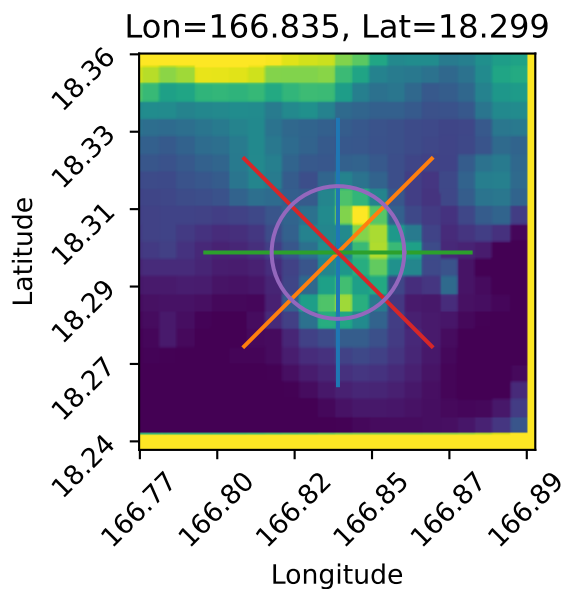
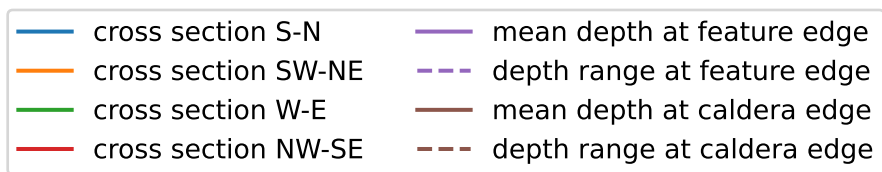


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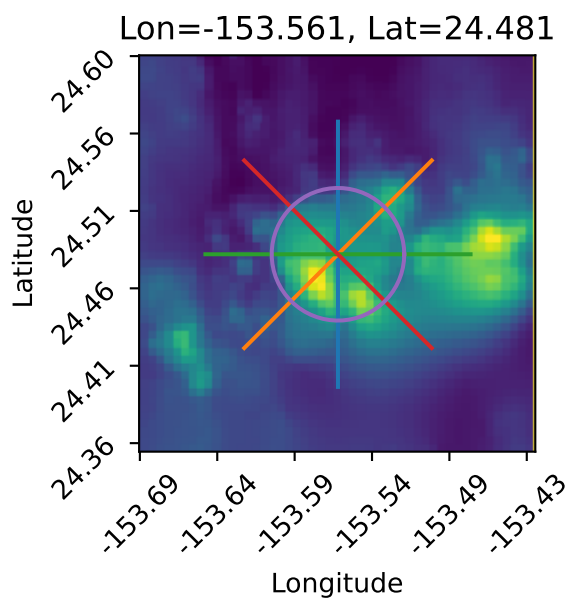
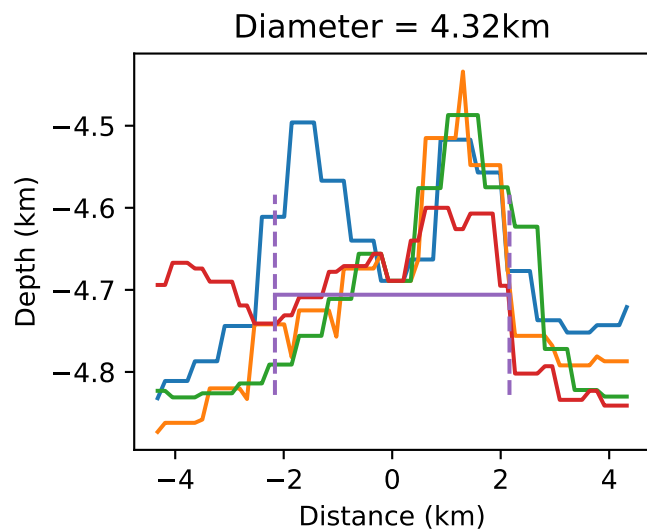


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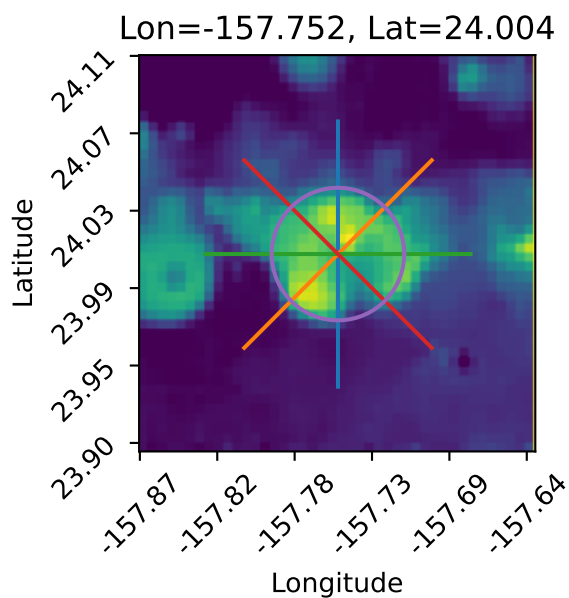
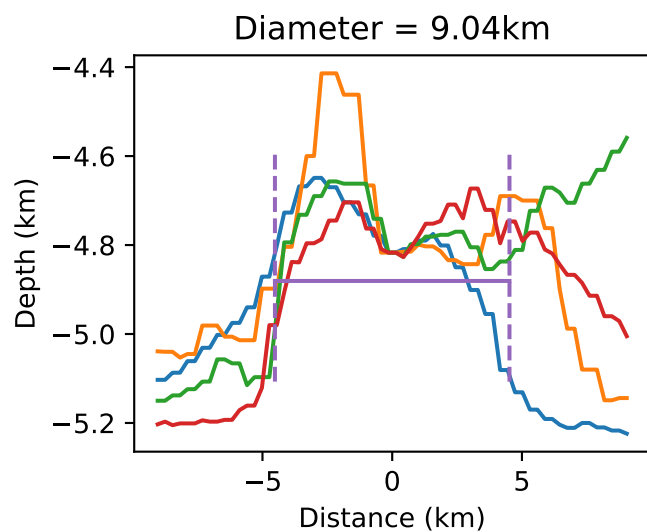




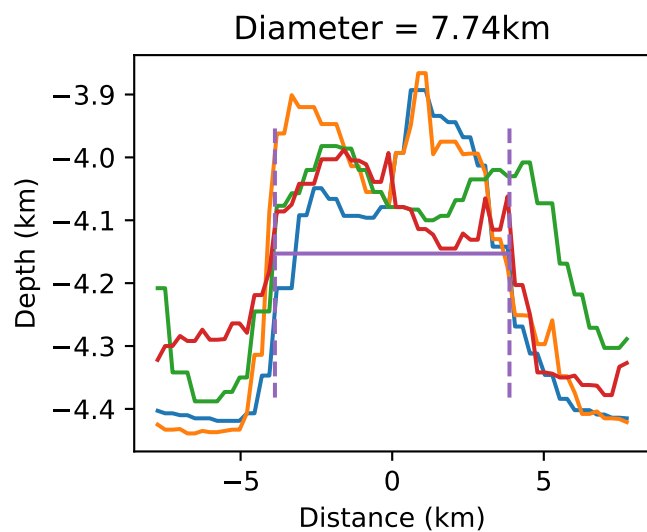
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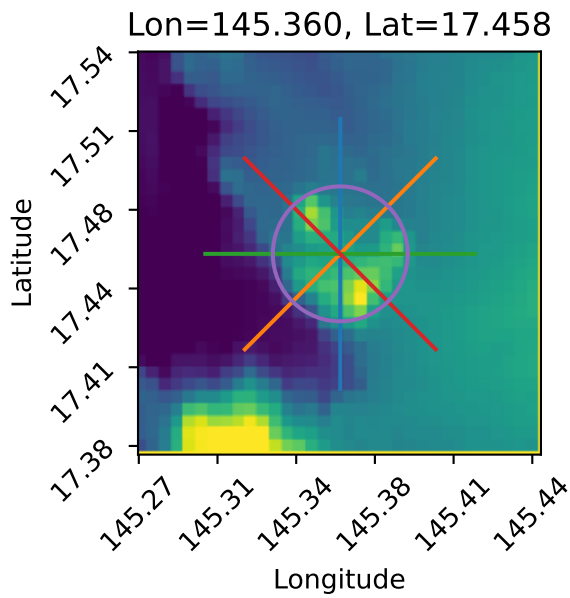
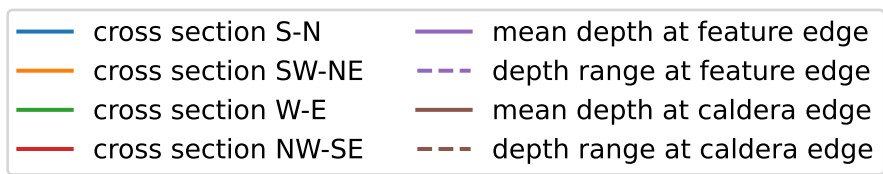


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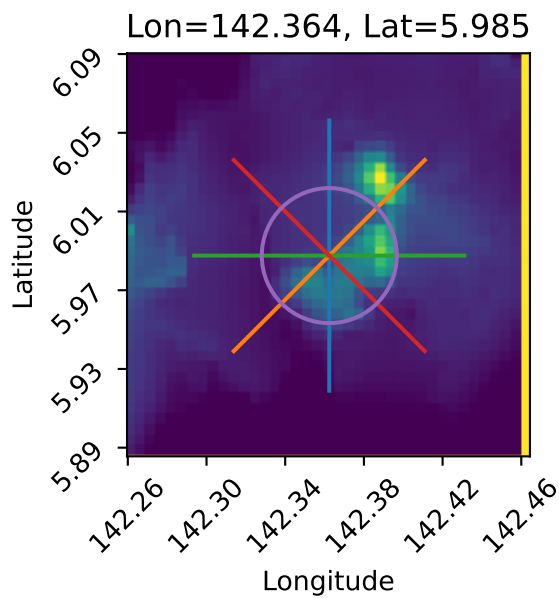
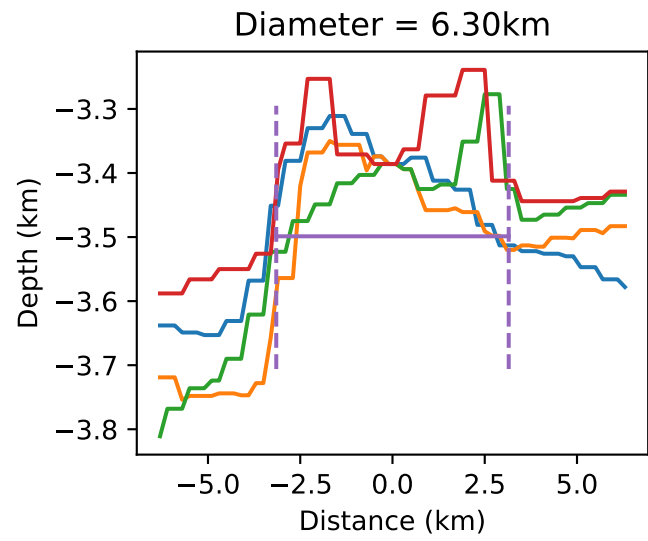


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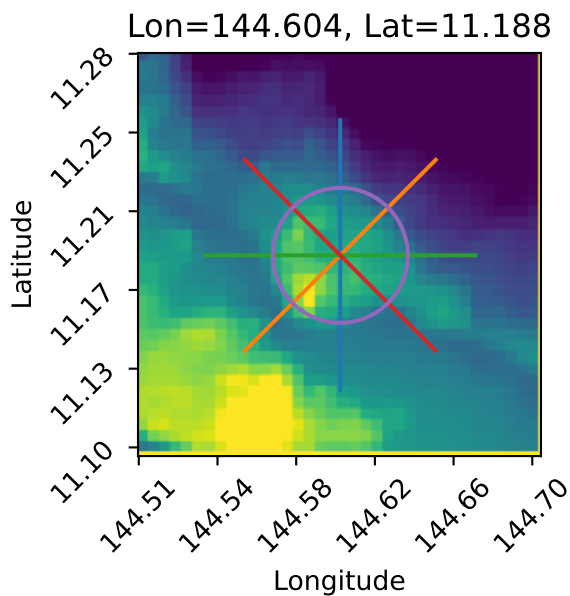
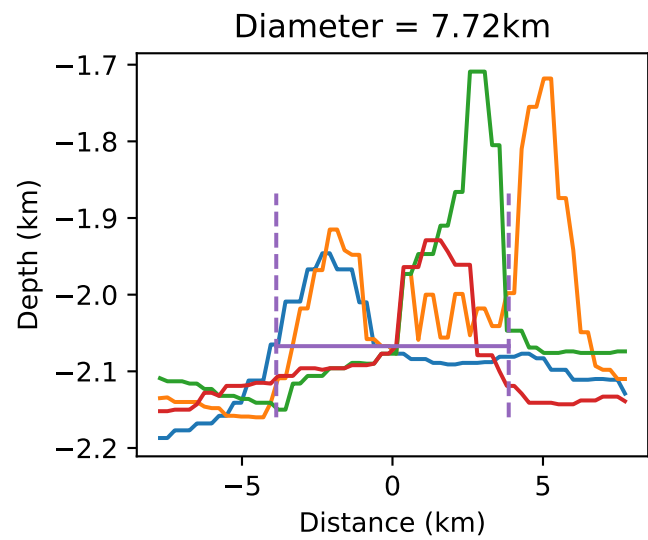




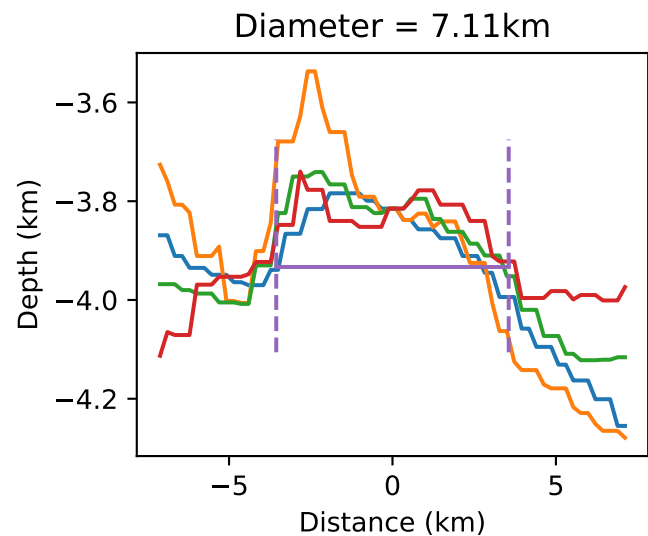
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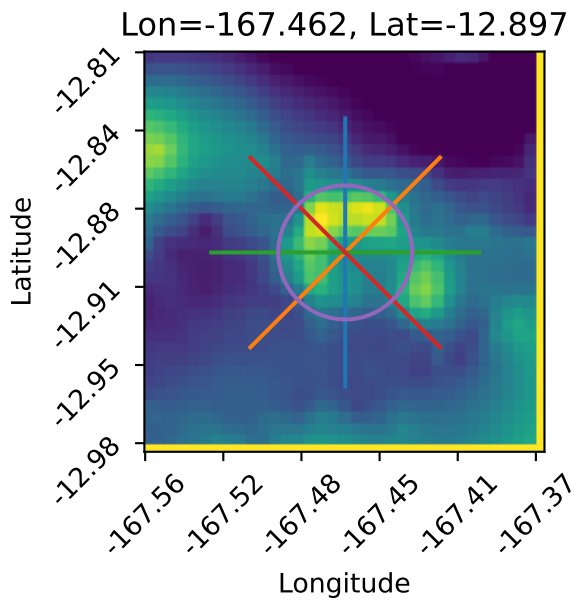
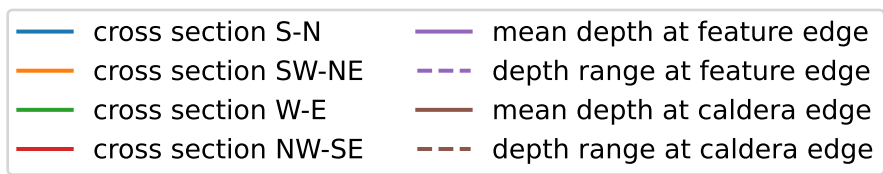


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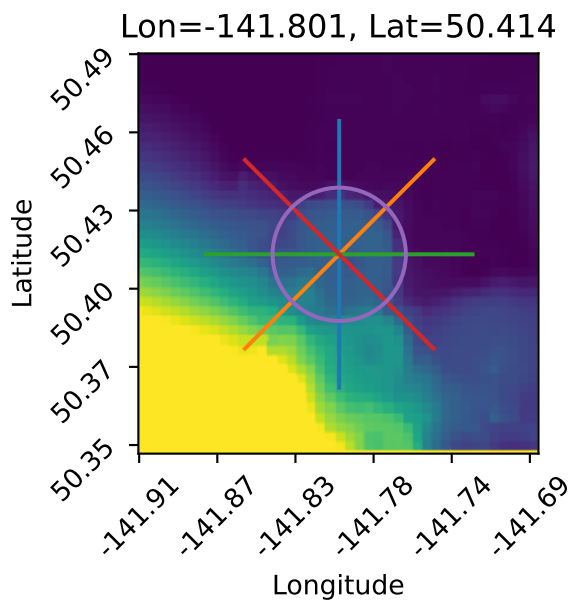
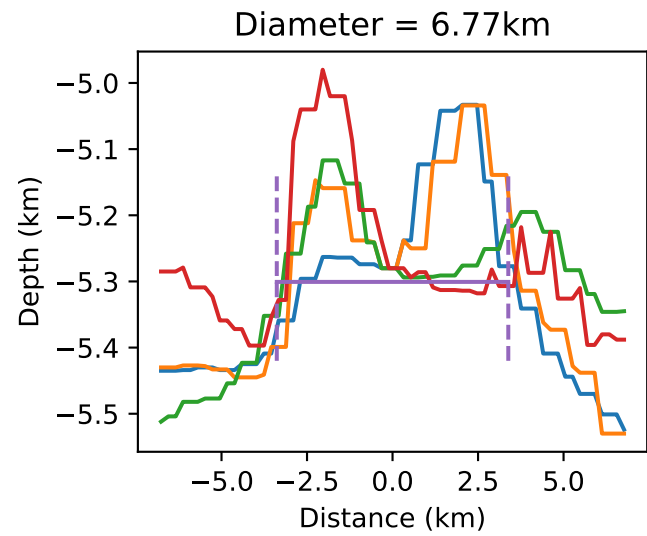


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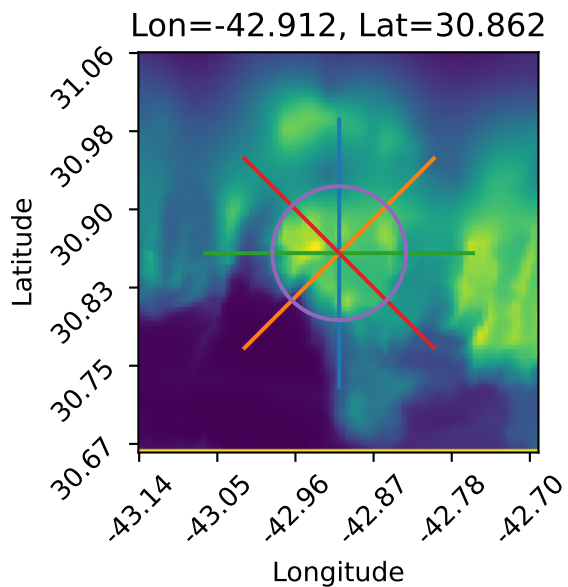
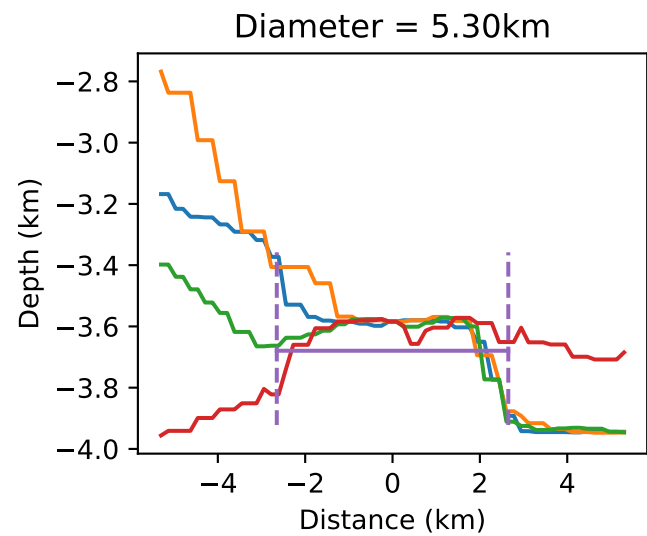




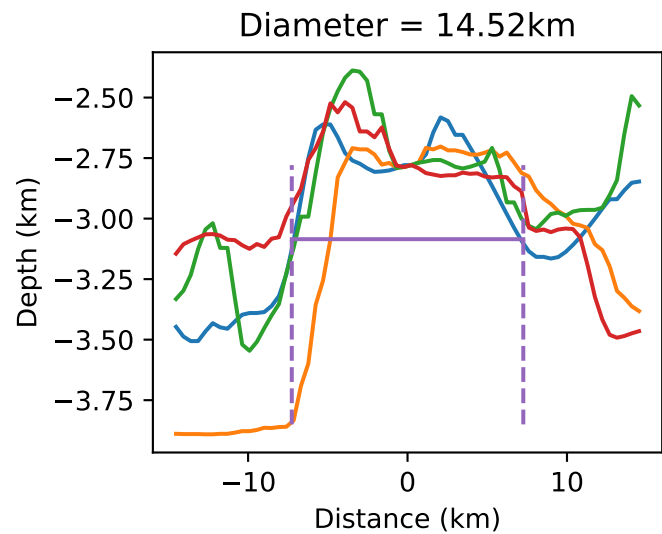
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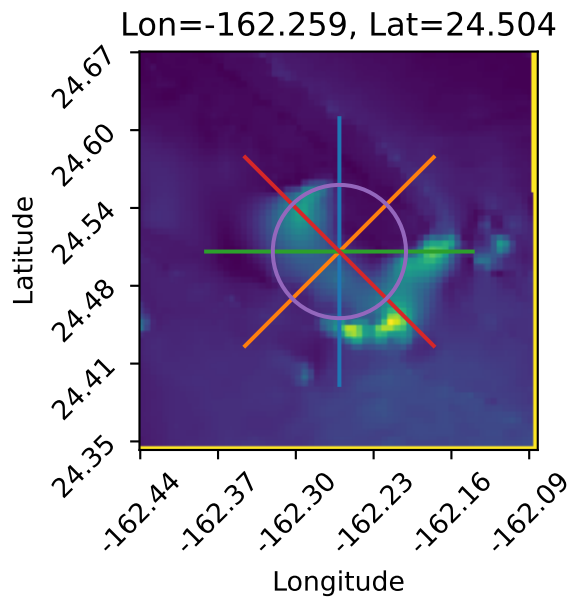
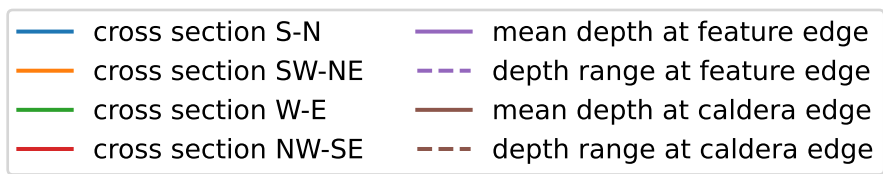


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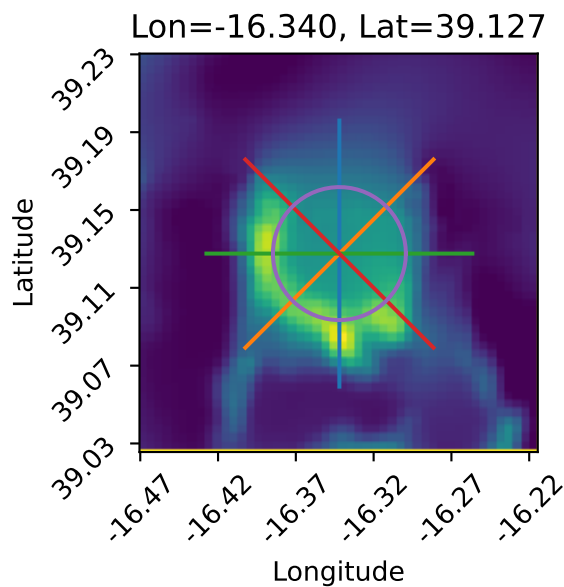
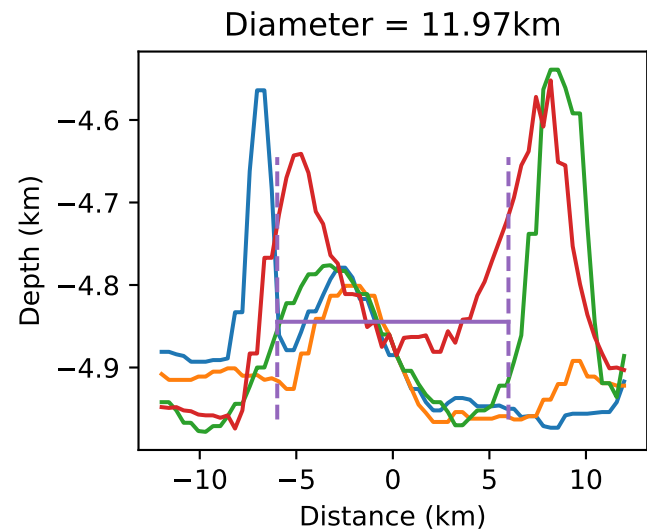


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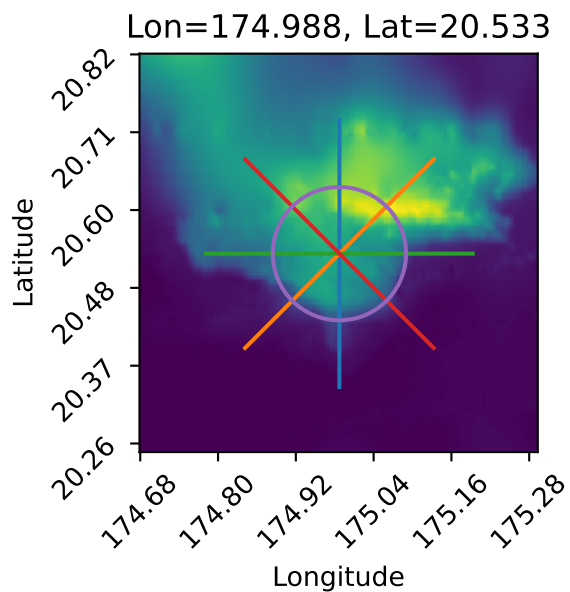
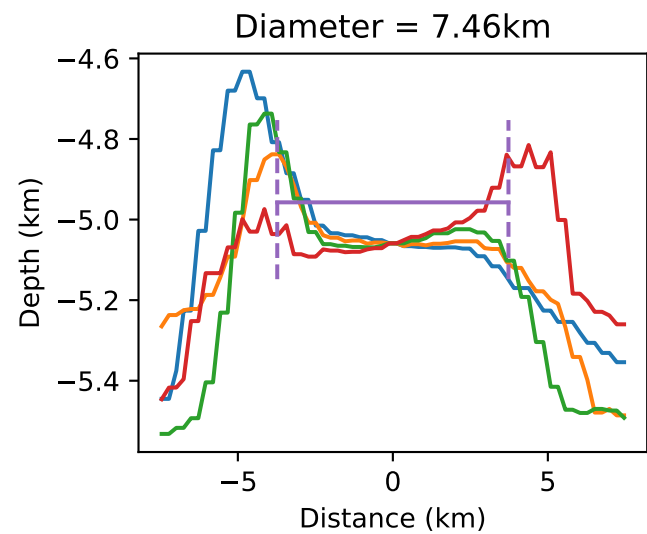




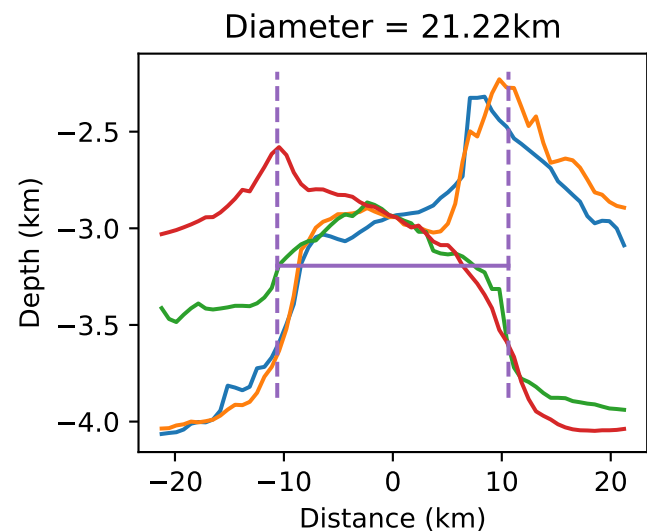
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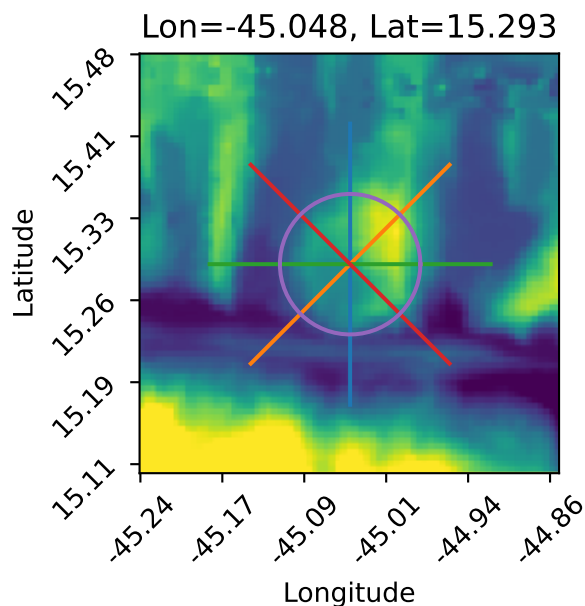
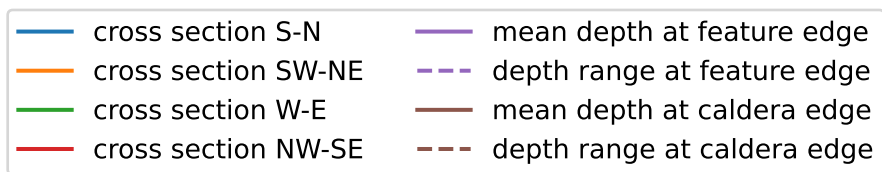


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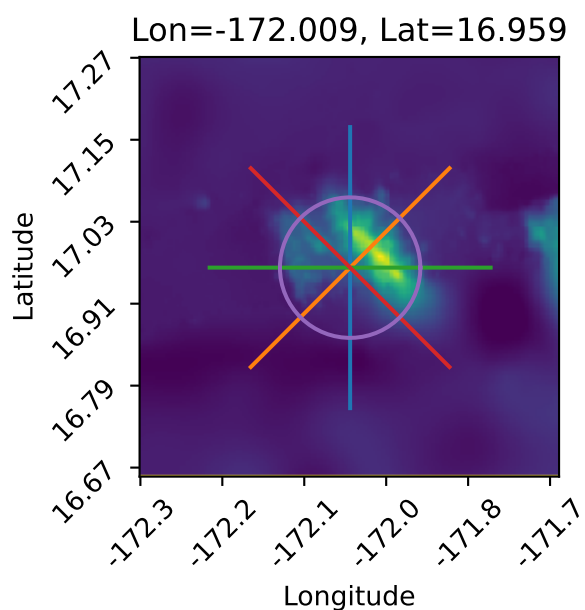
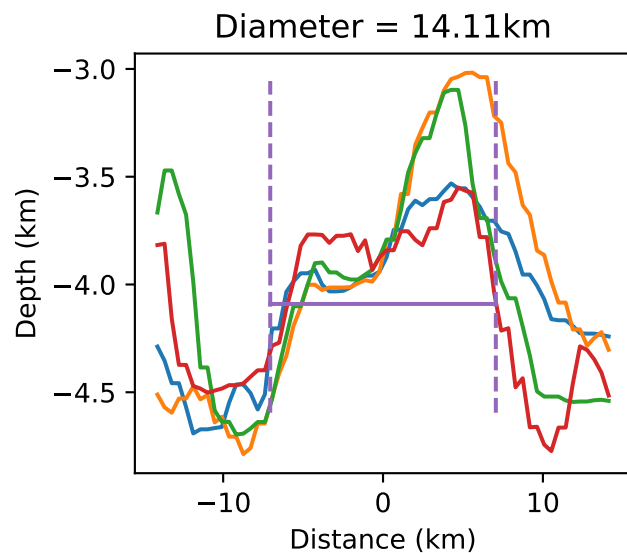


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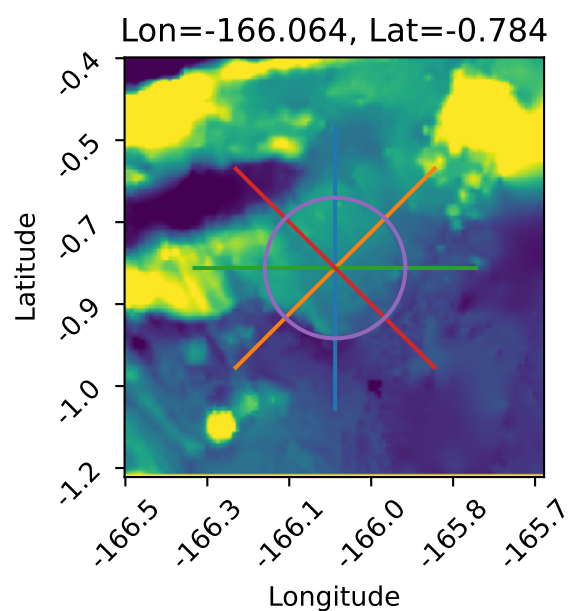
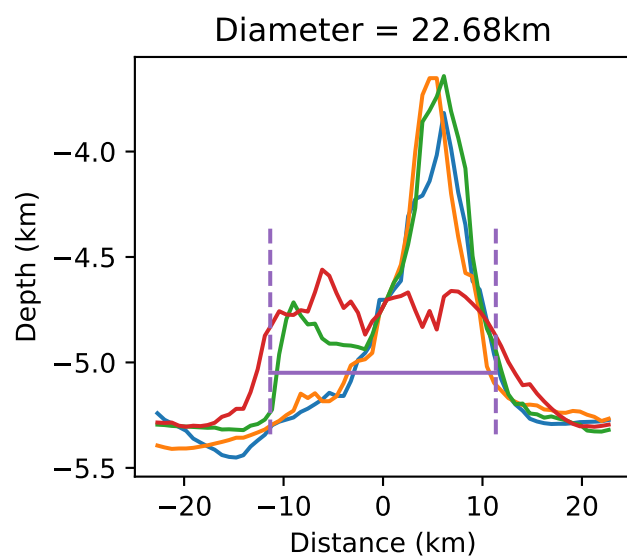




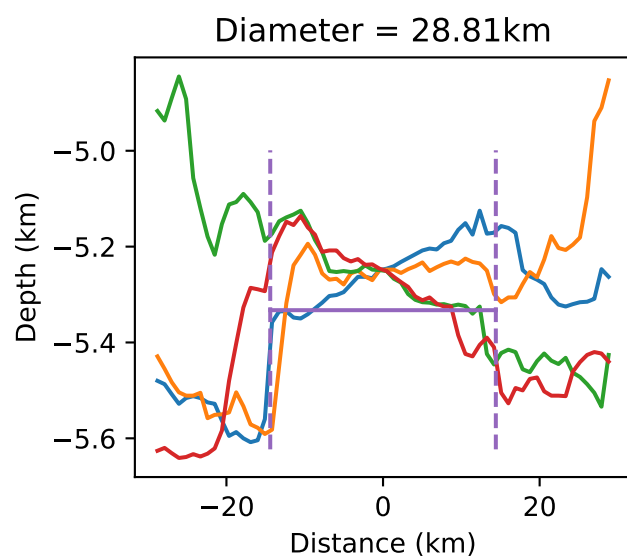
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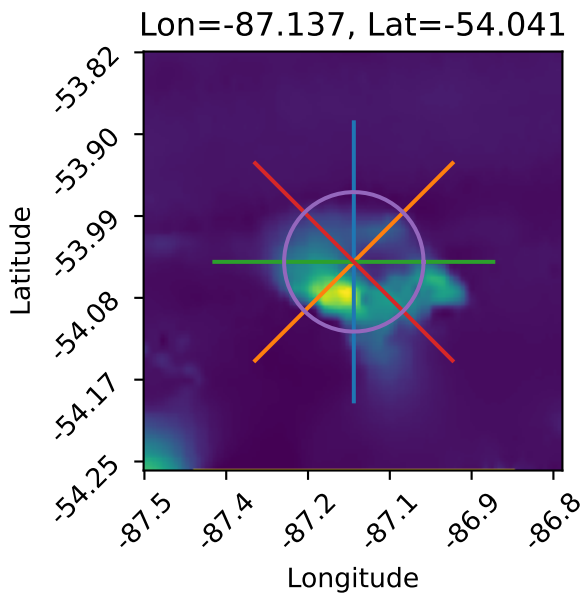
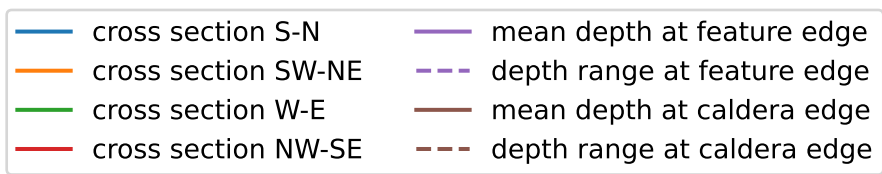


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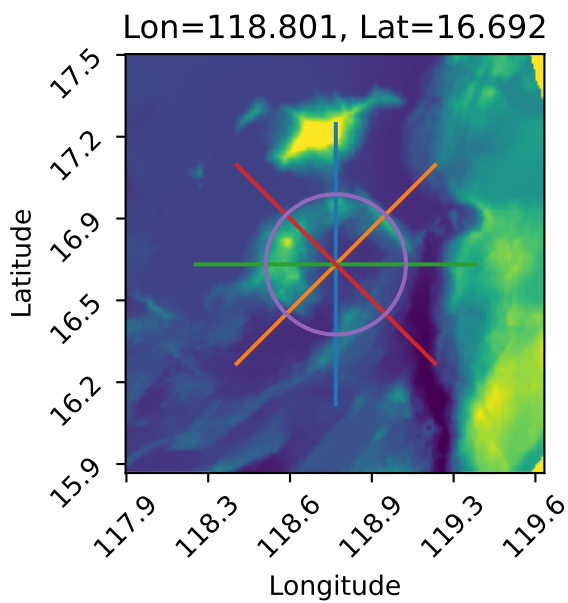
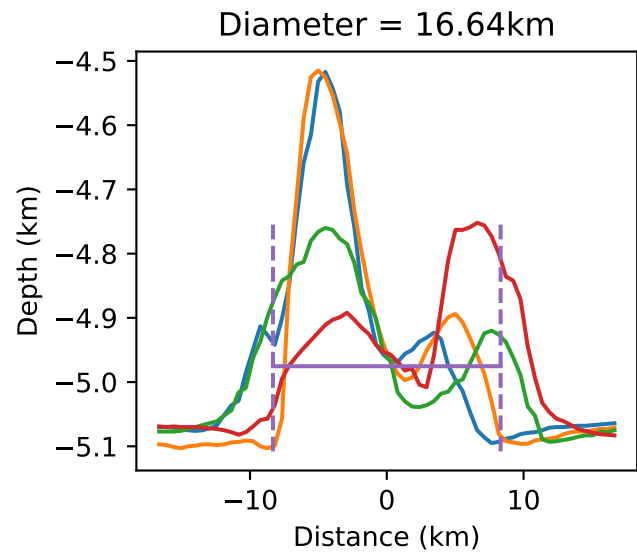


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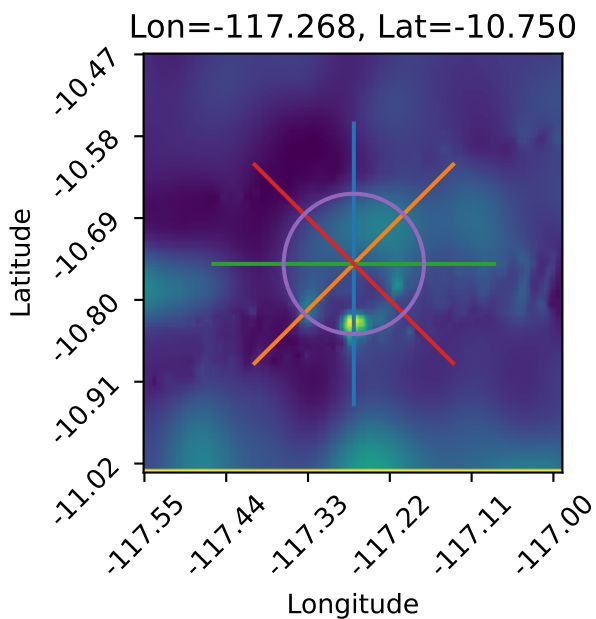
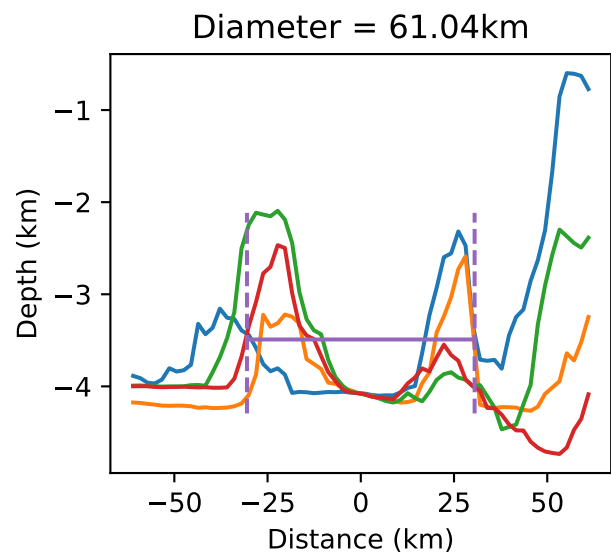




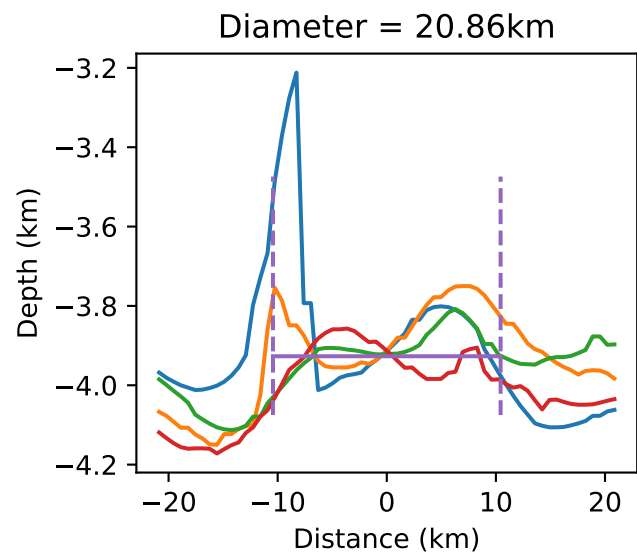
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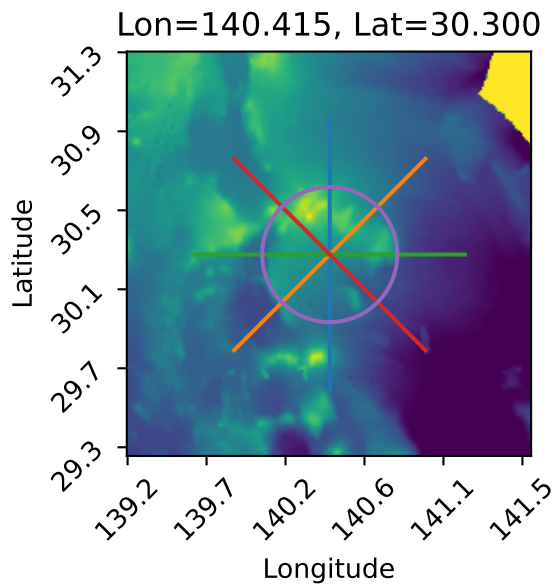
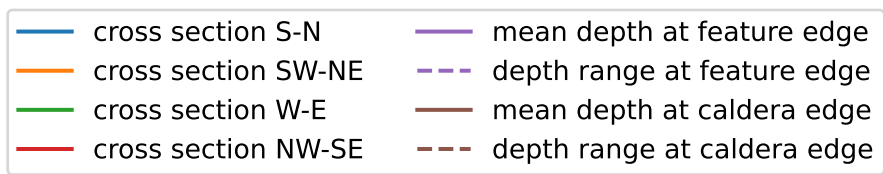


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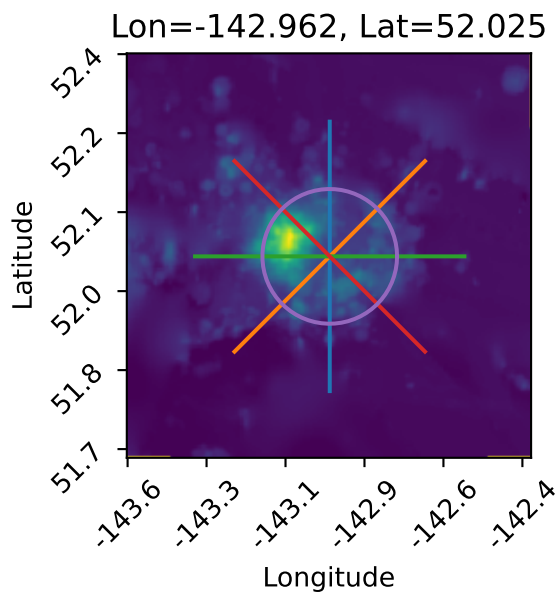
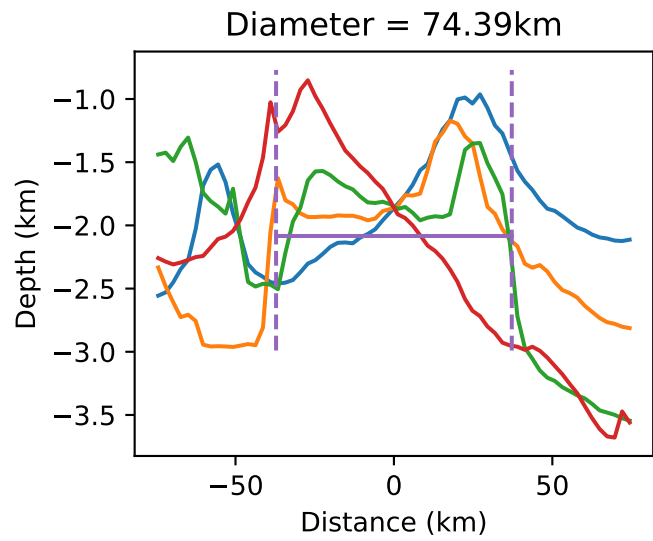


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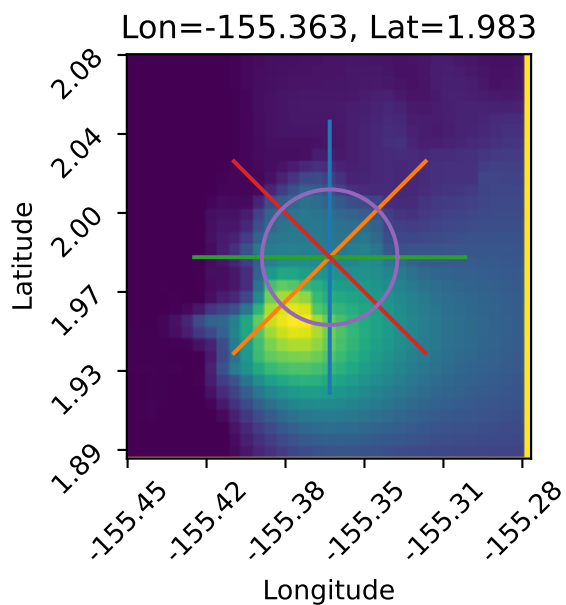
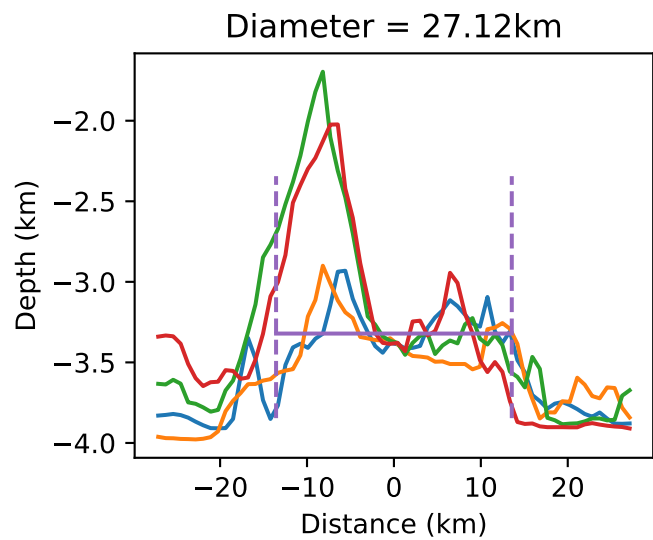




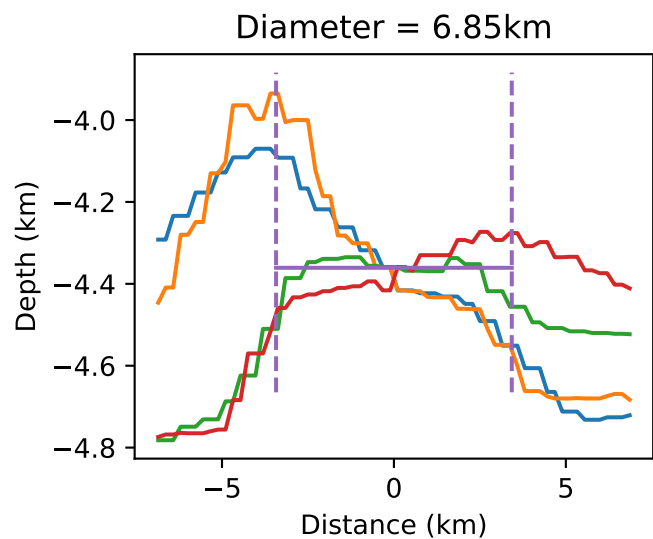
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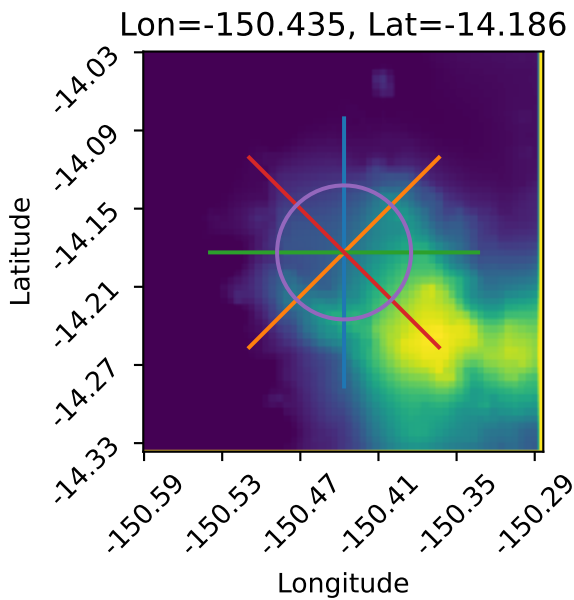
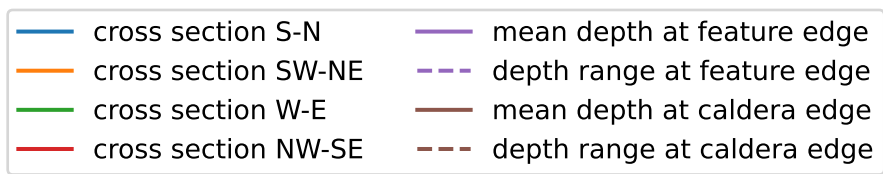


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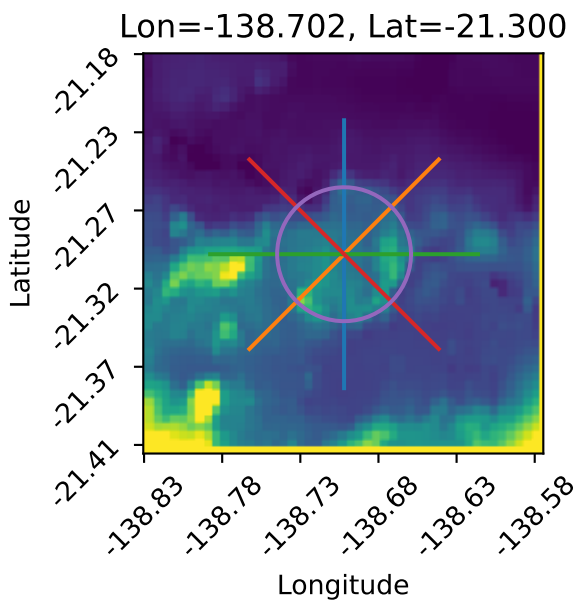
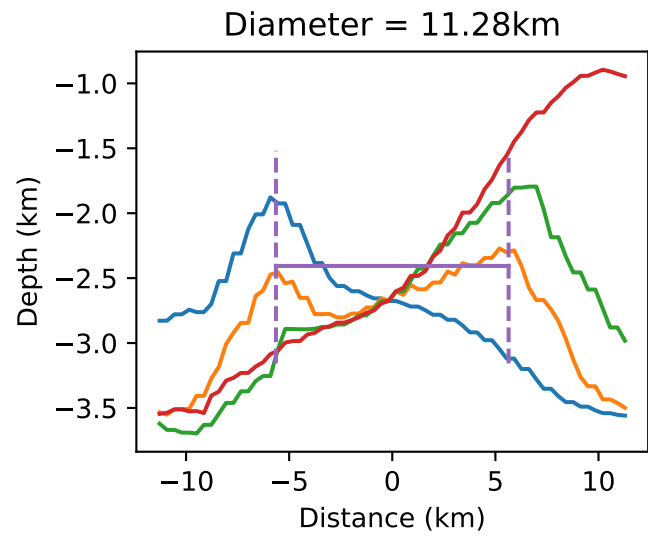


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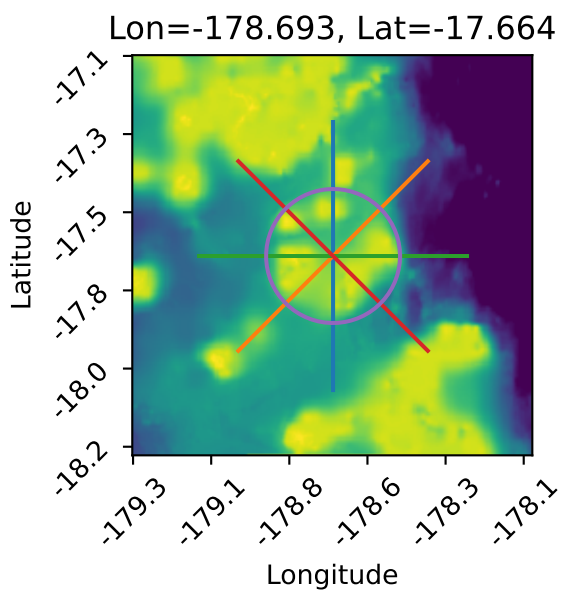
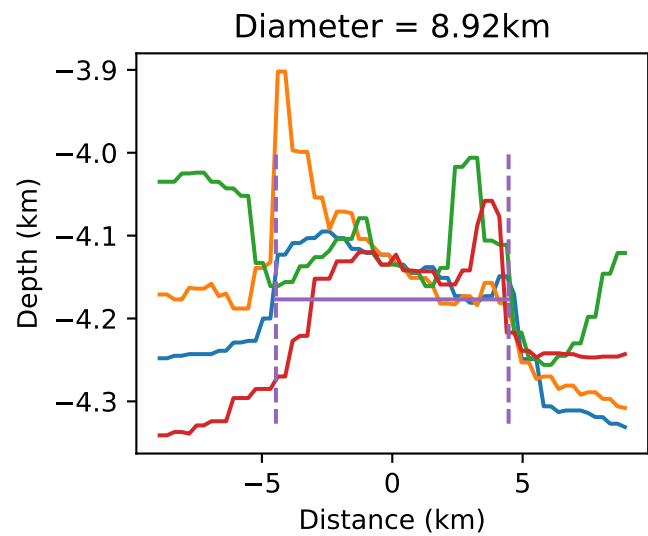




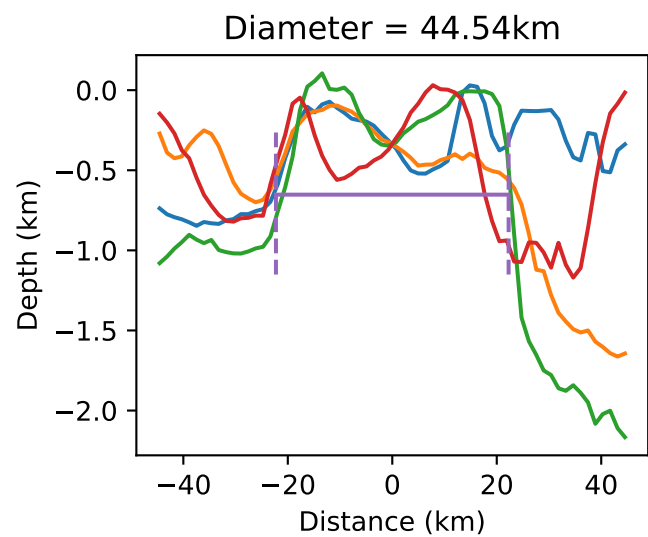
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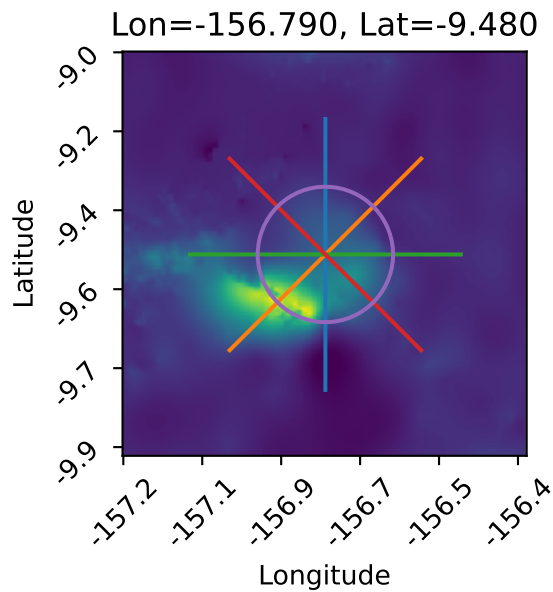
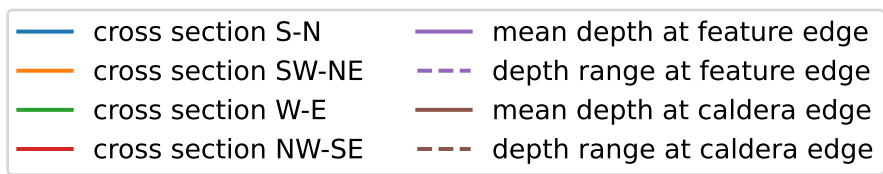


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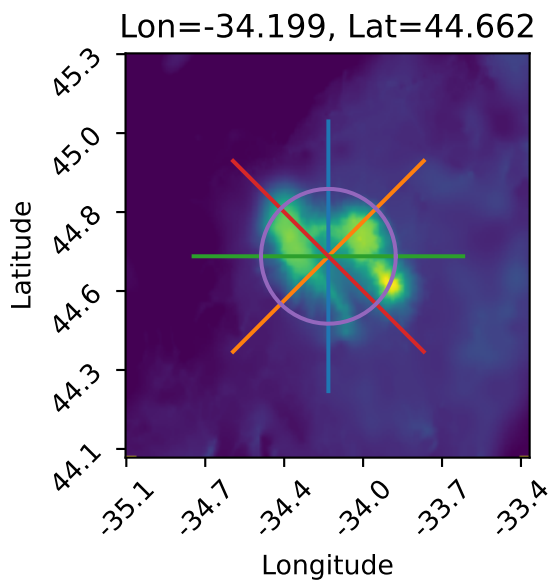
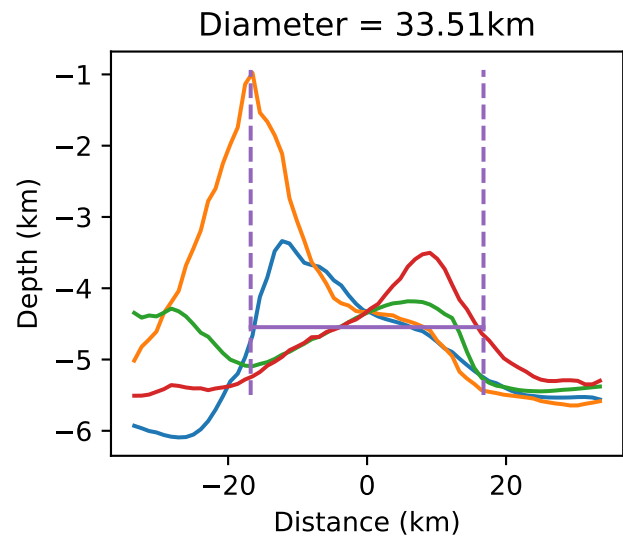


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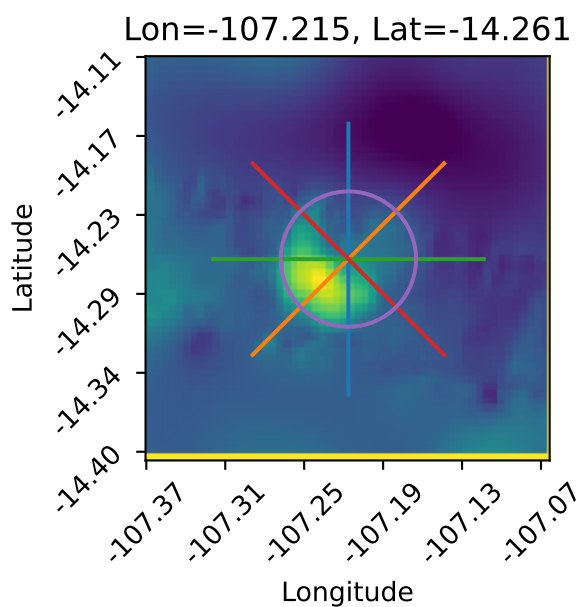
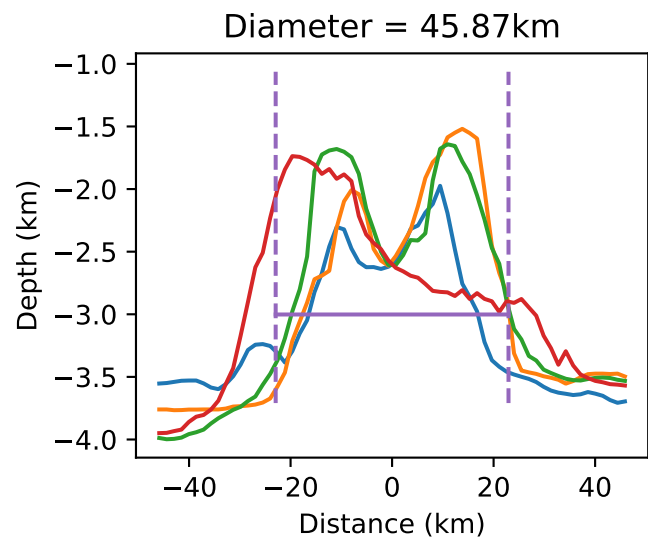




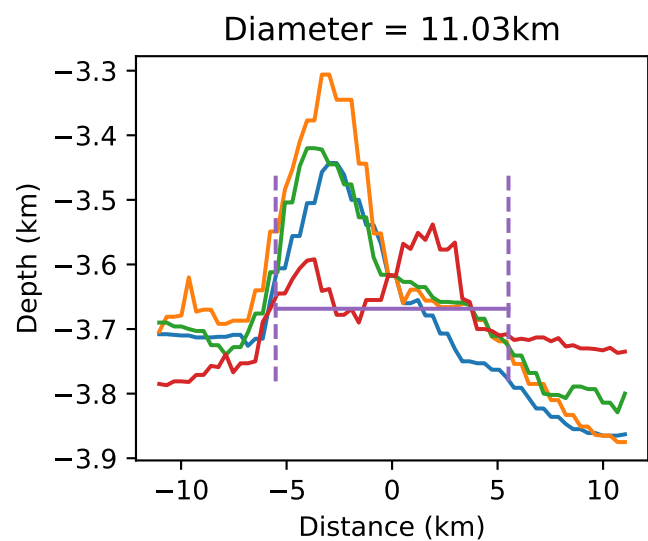
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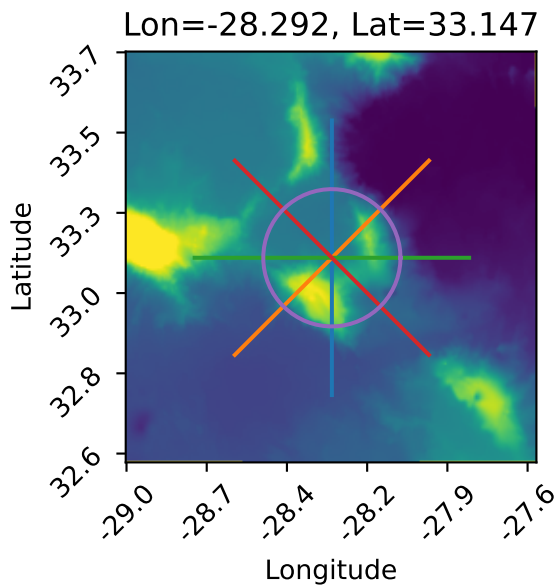
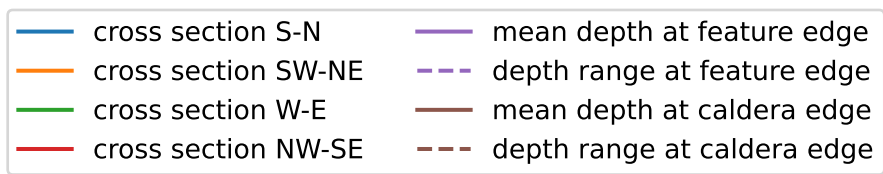


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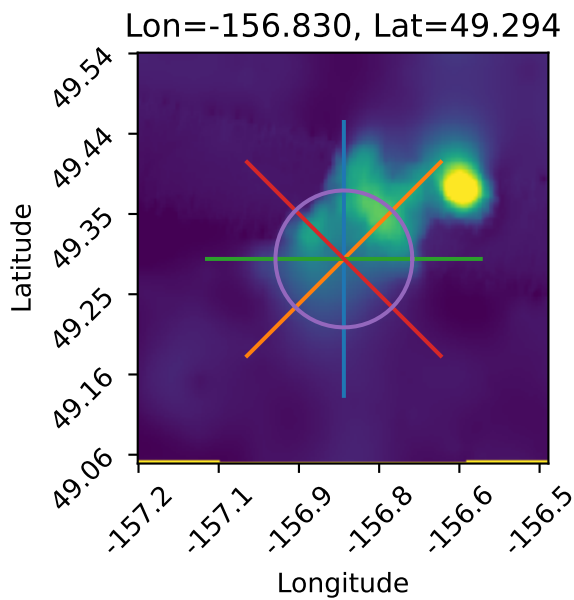
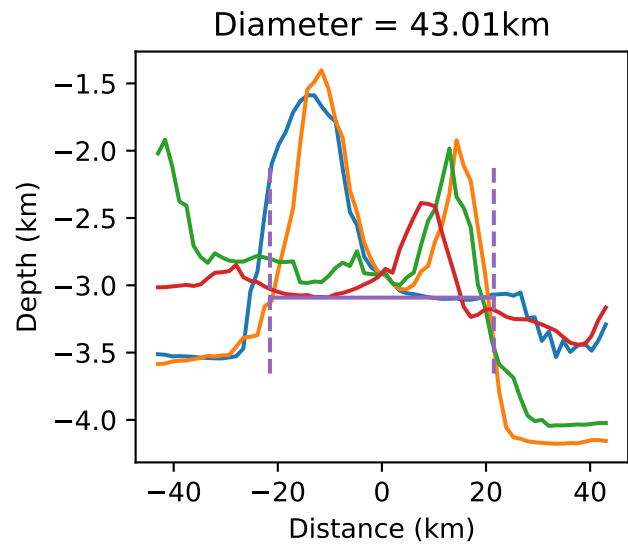


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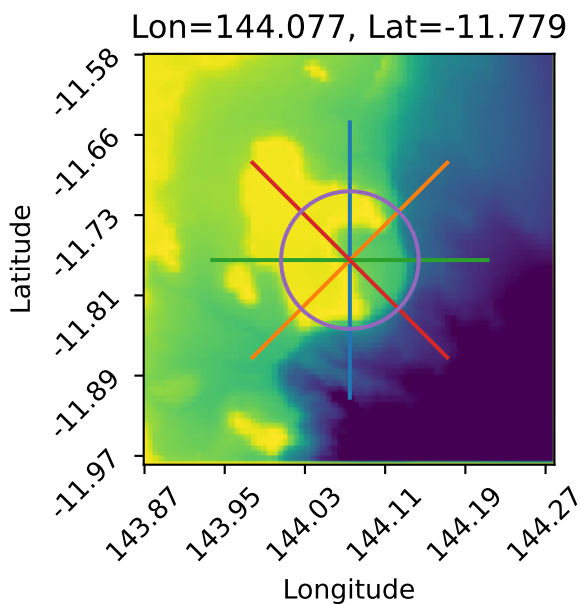
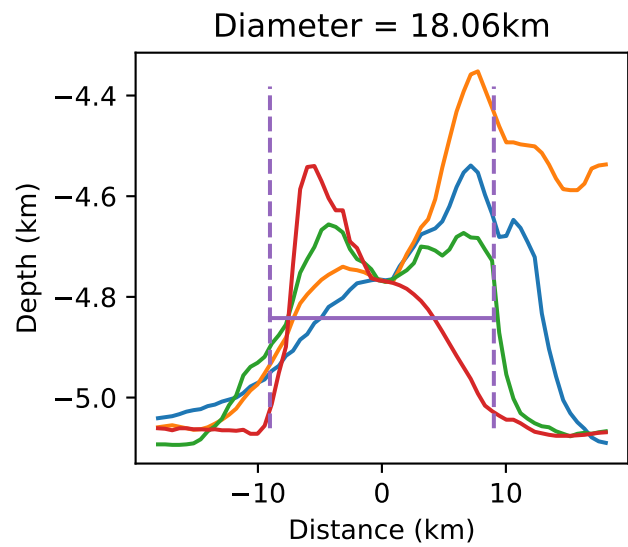




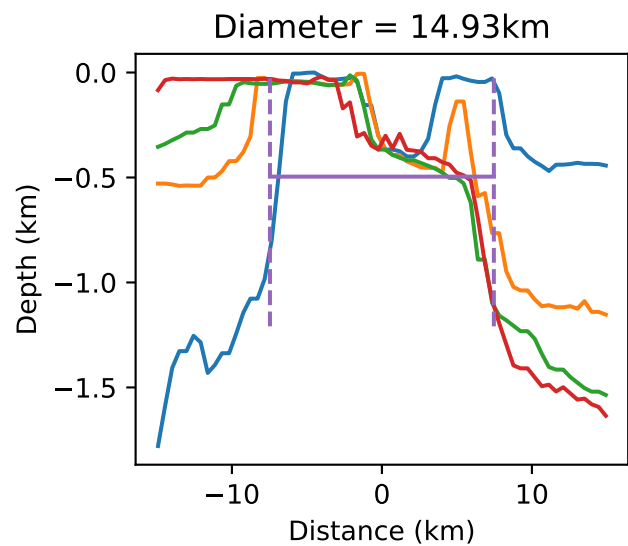
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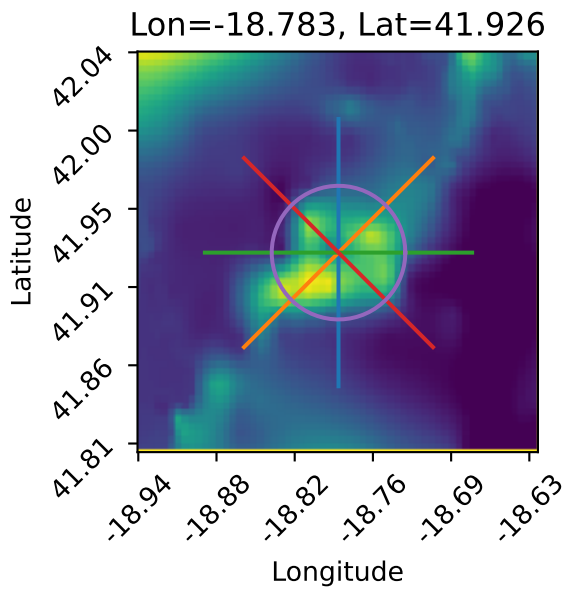
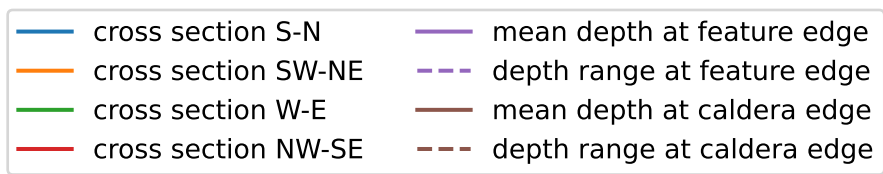


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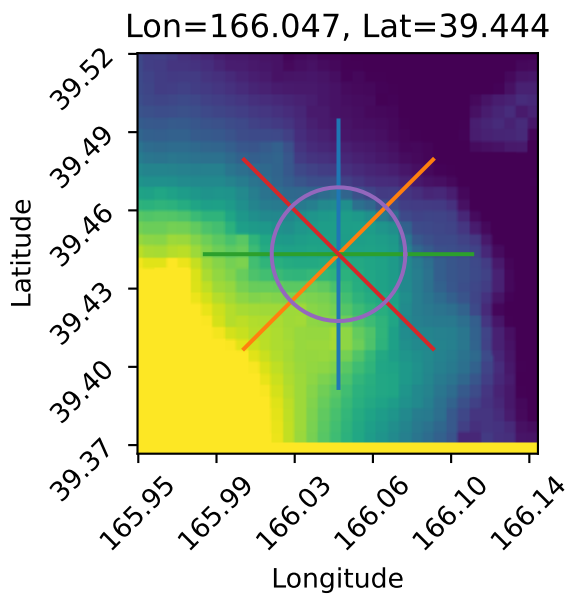
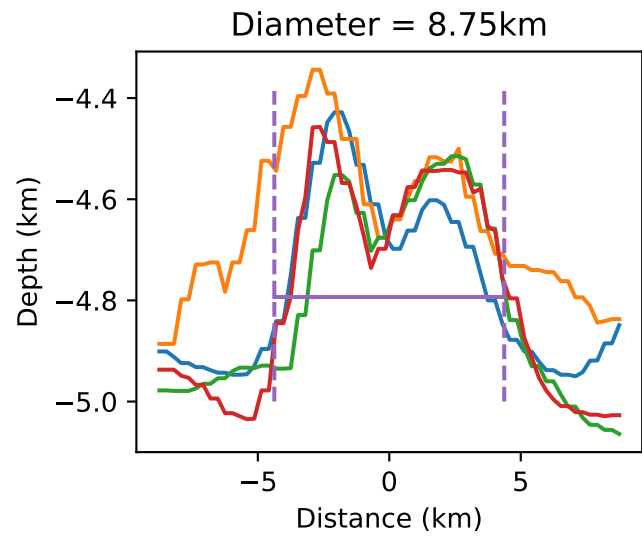


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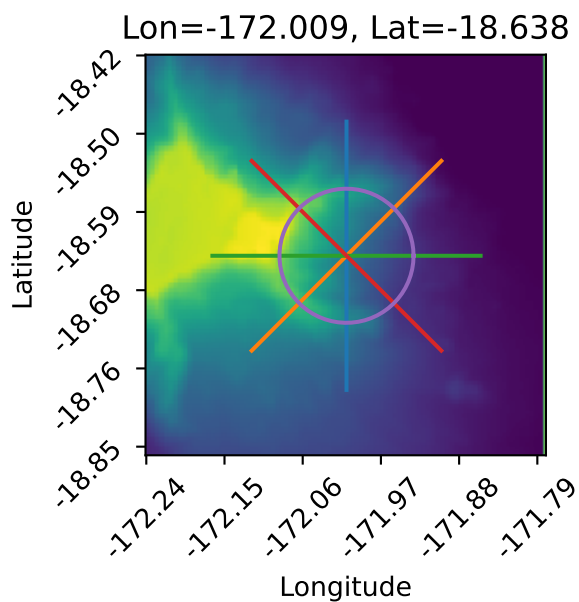
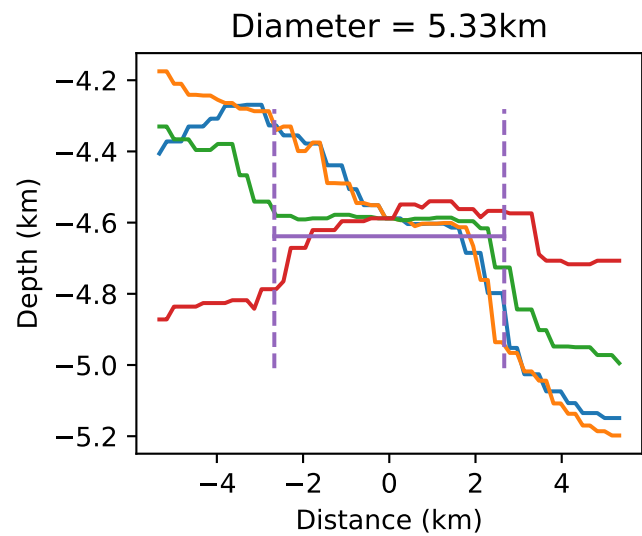




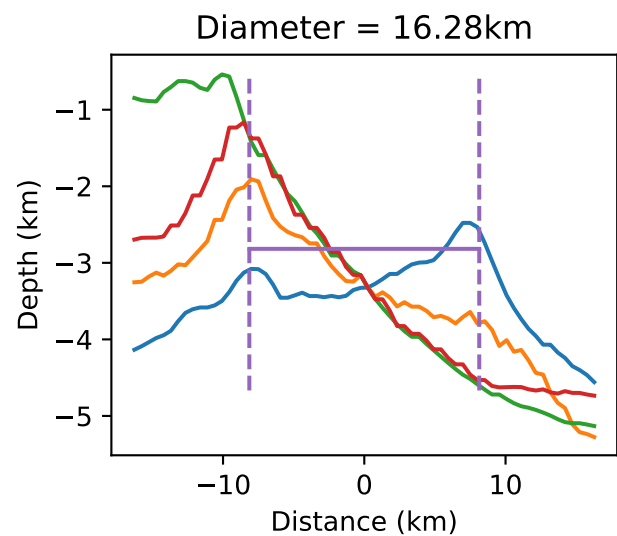
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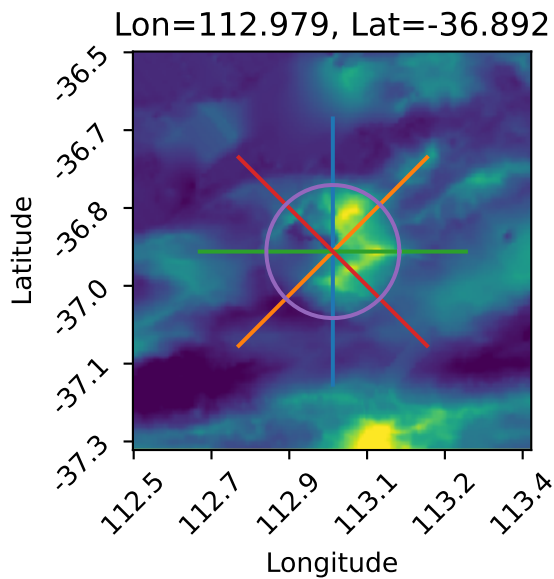
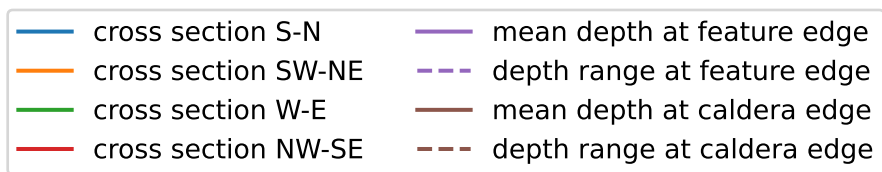


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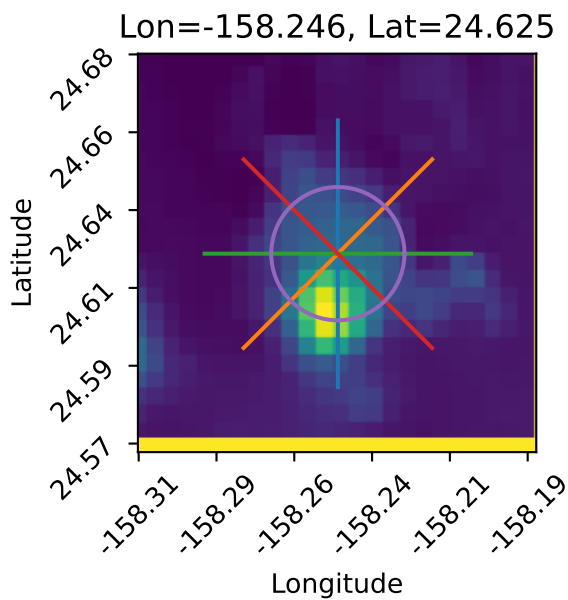
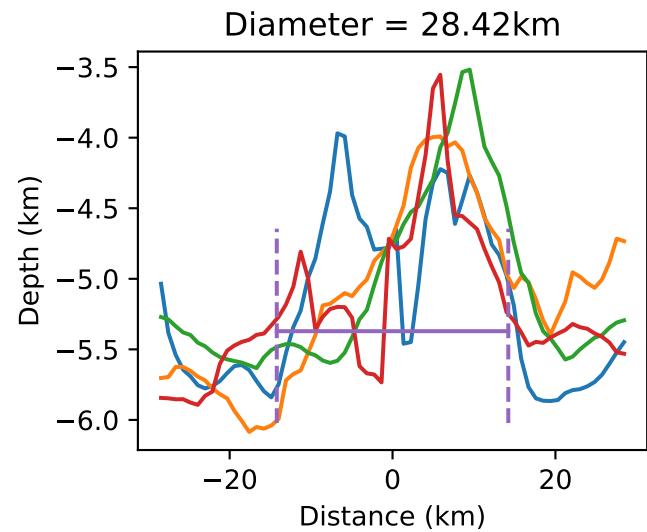


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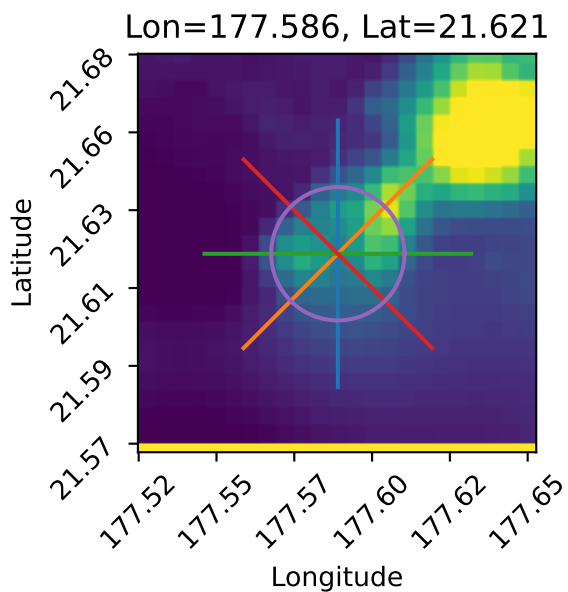
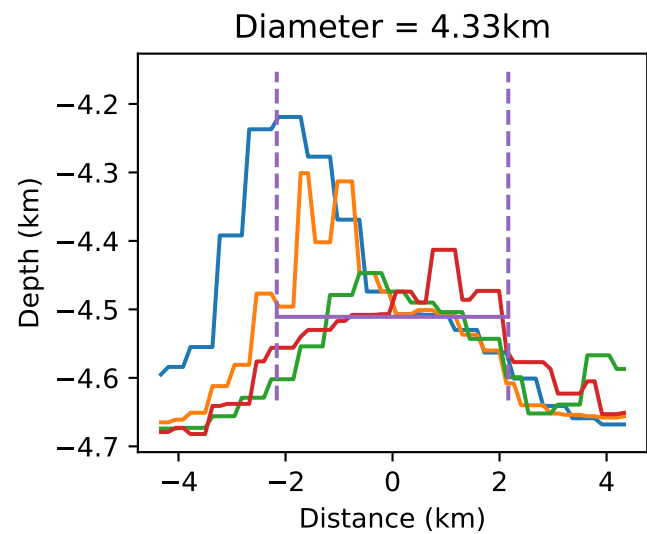




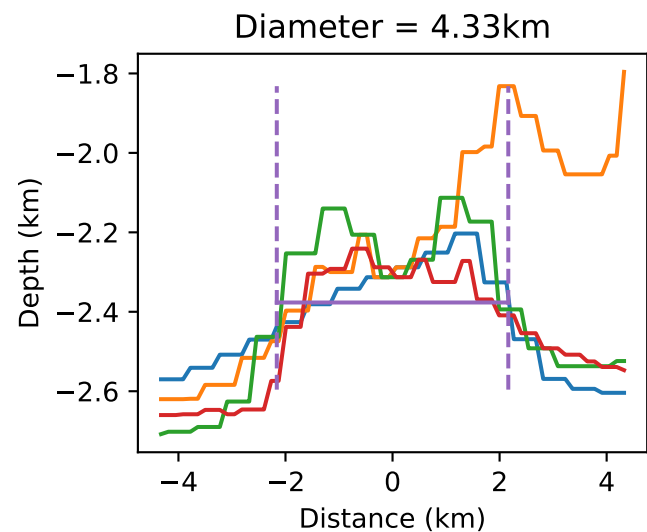
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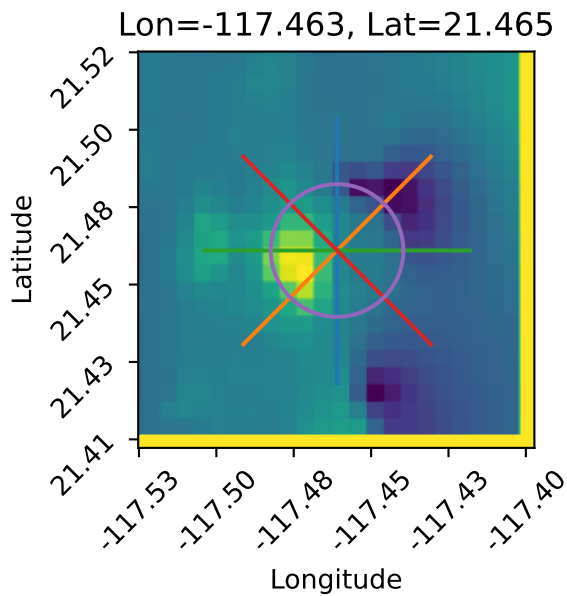
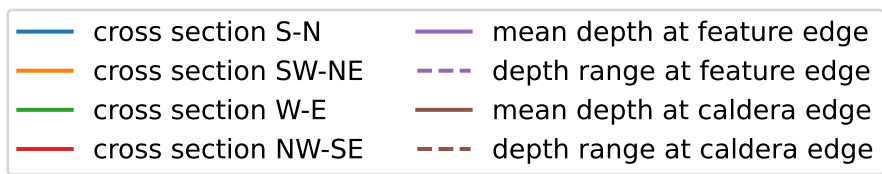


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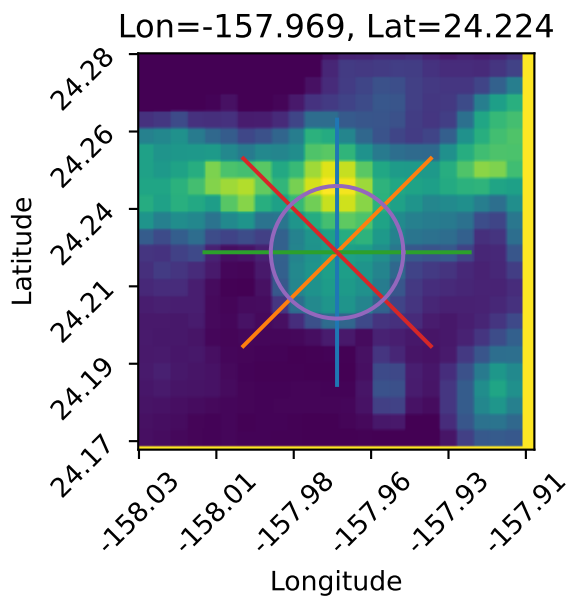
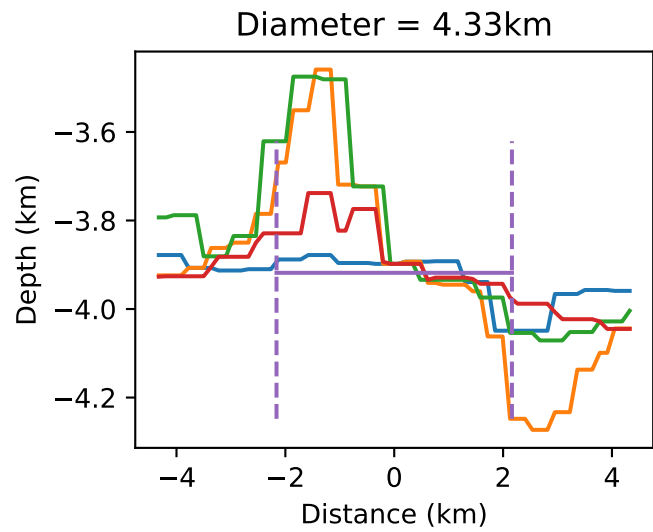


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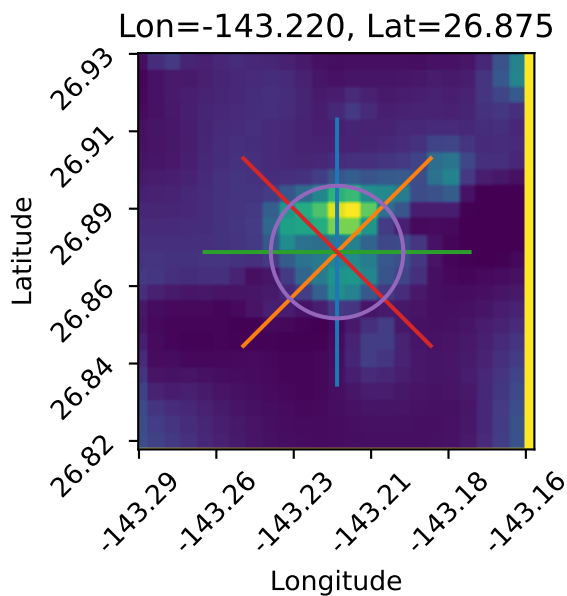
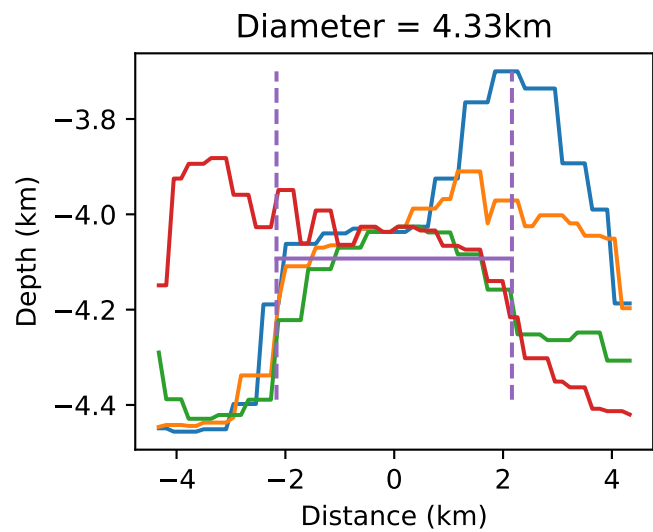




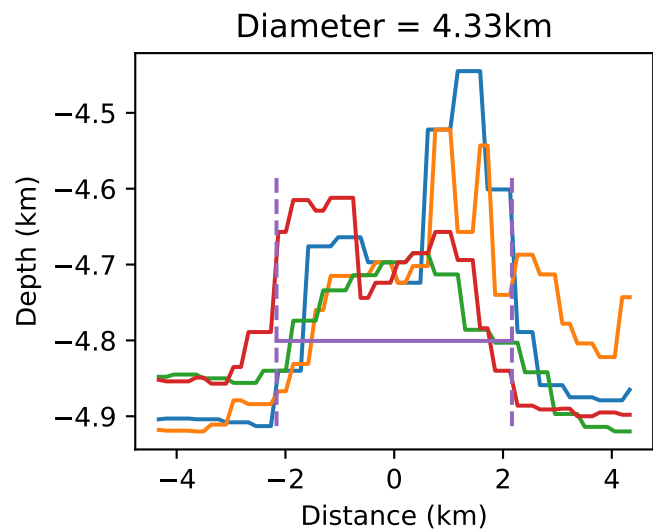
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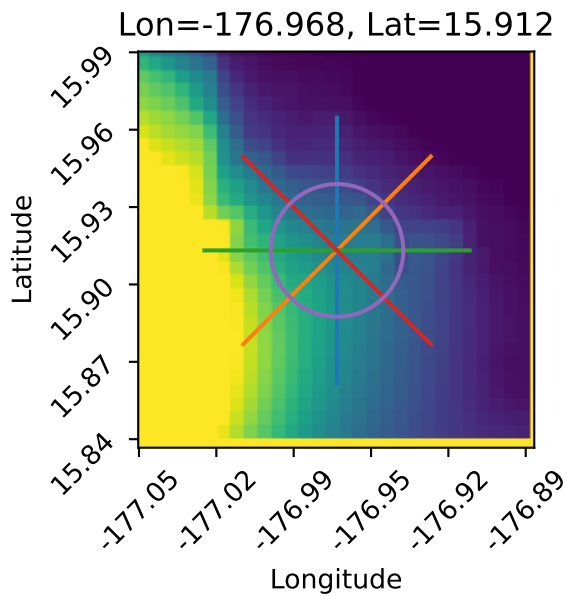
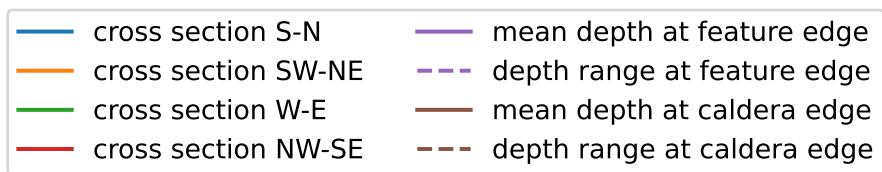


E-84

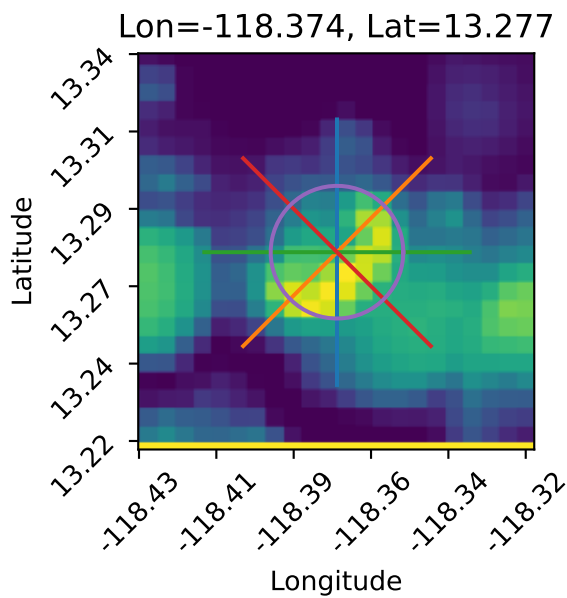
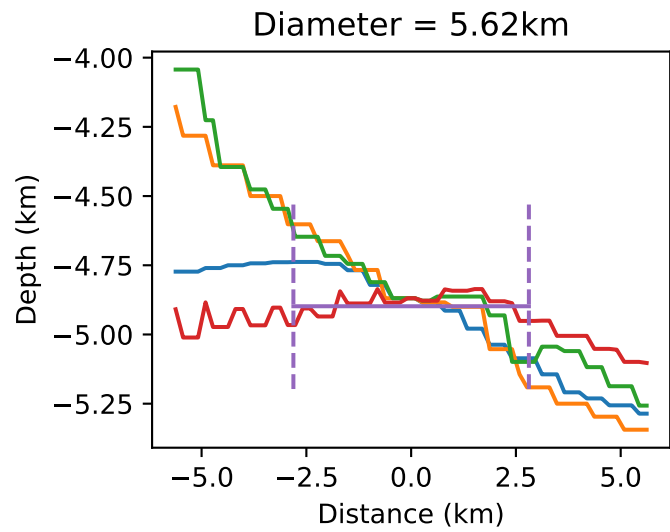


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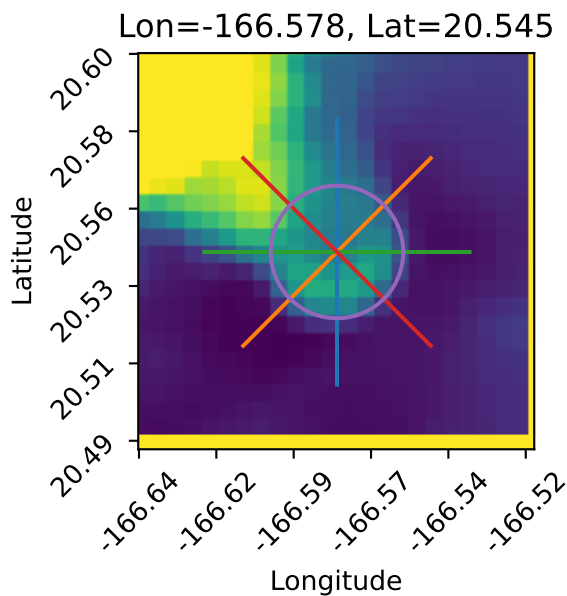
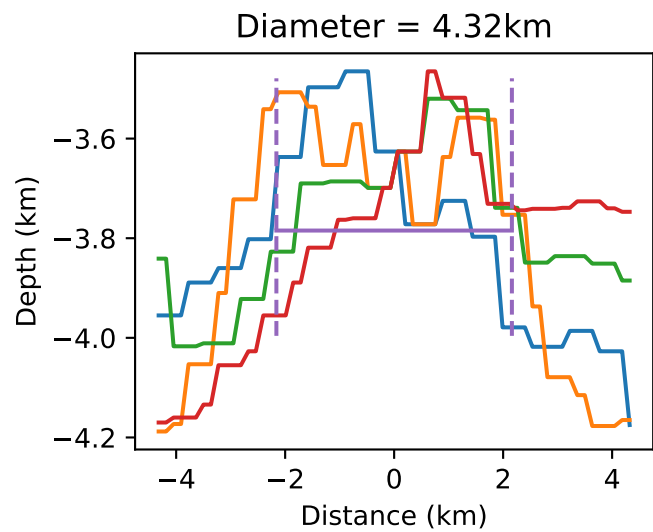




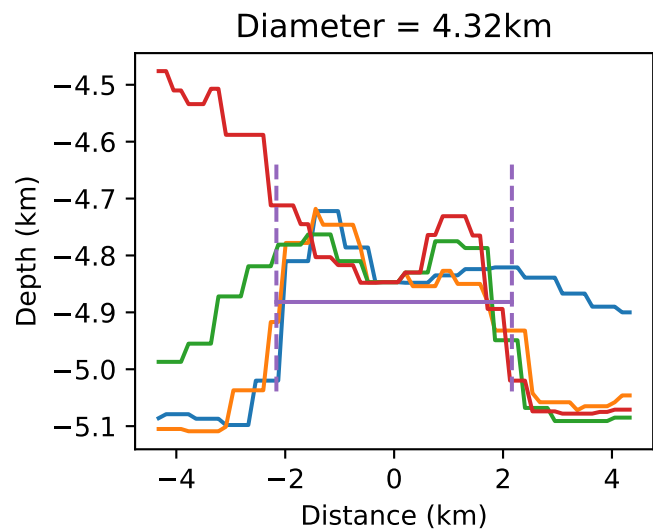
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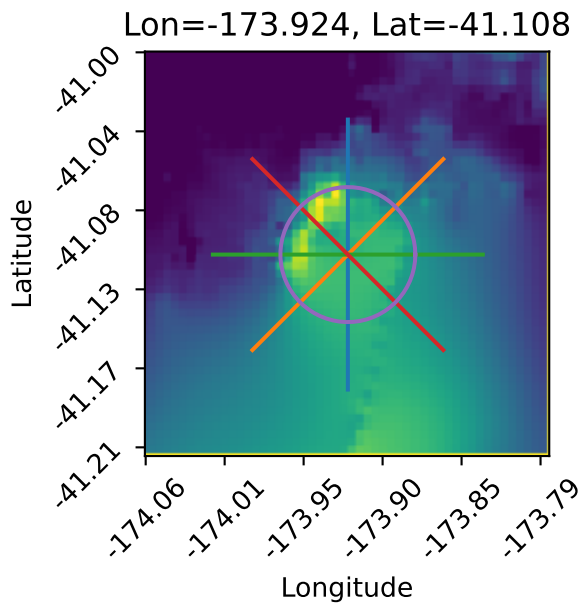
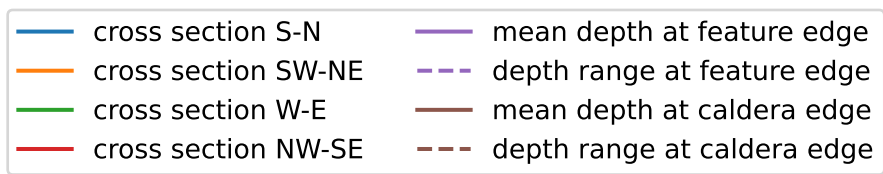


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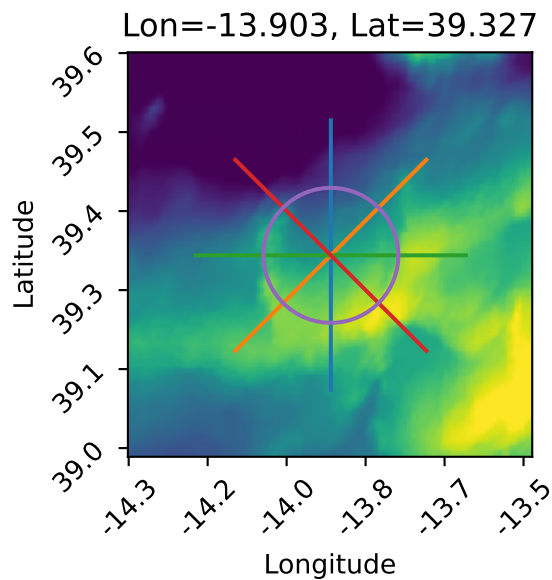
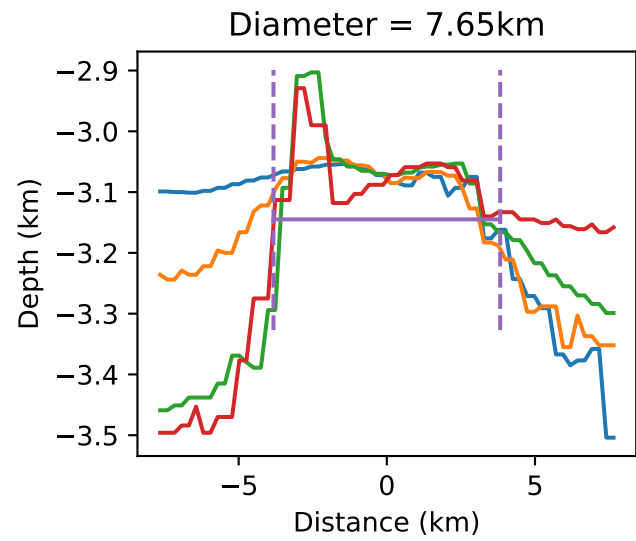


E-88

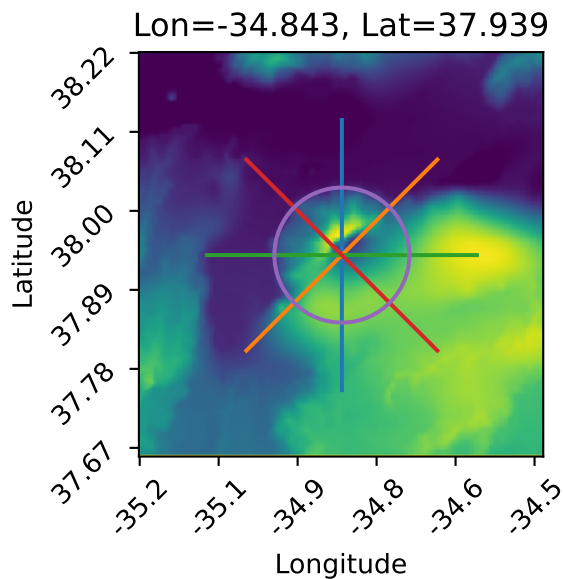
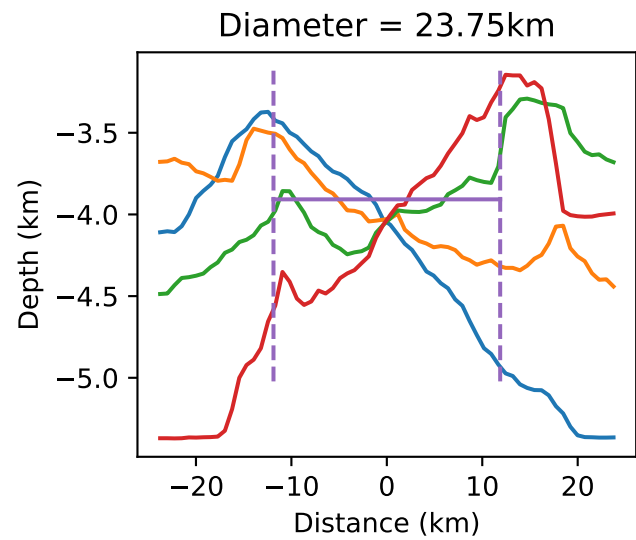




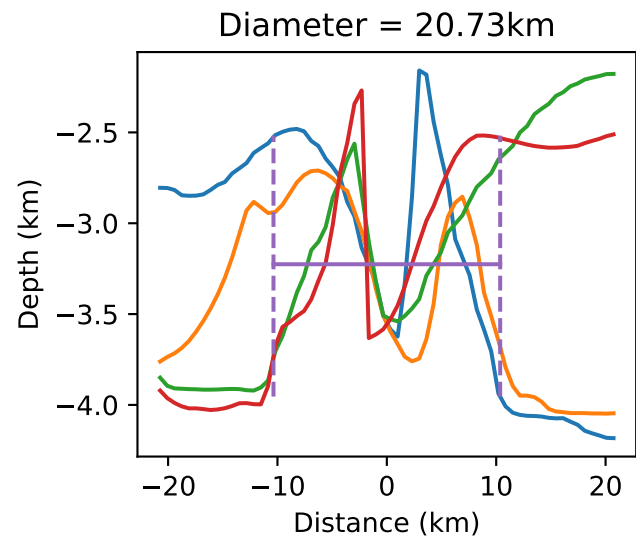
E-89

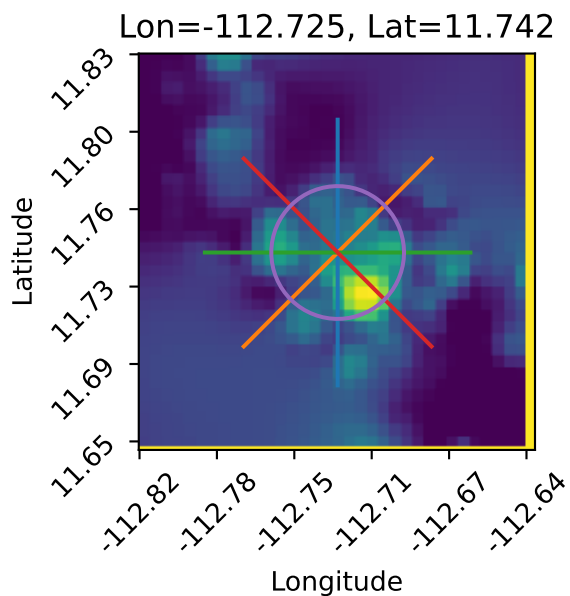
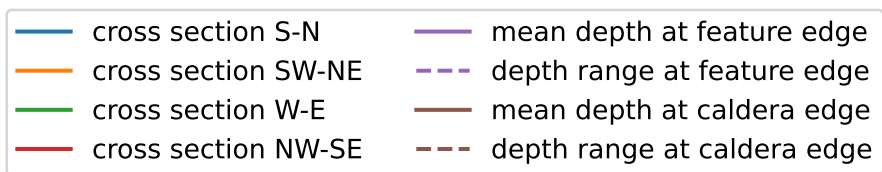


E-9

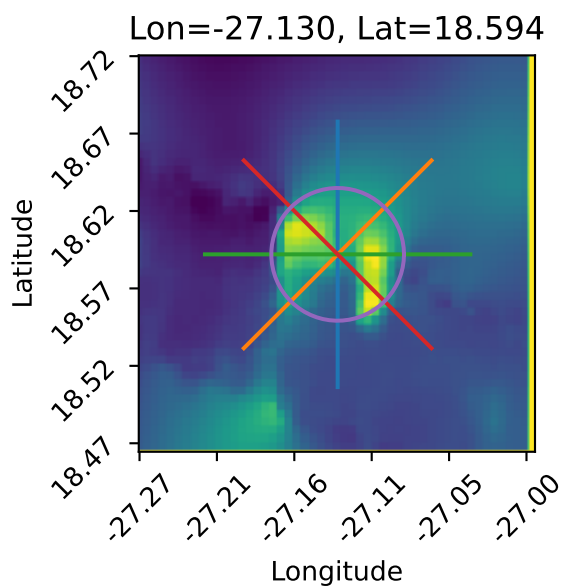
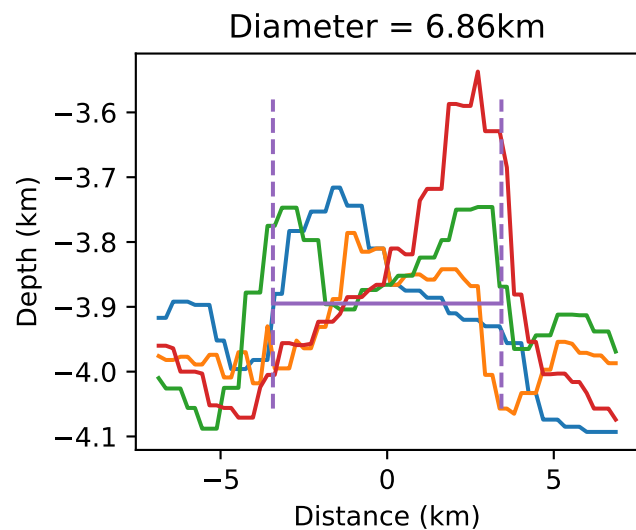


E-90

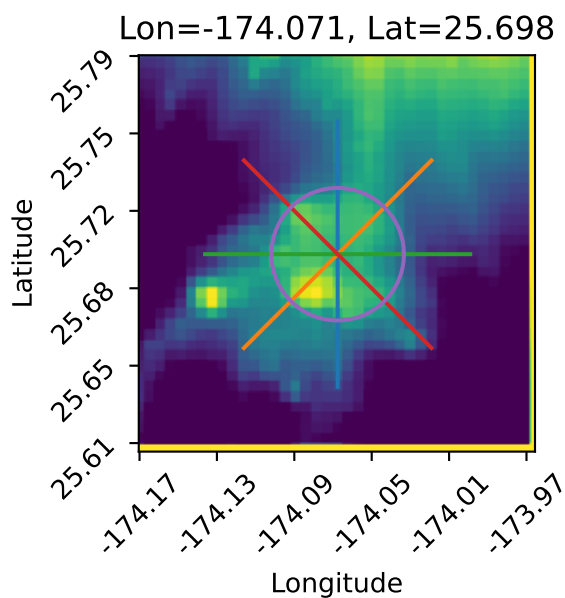
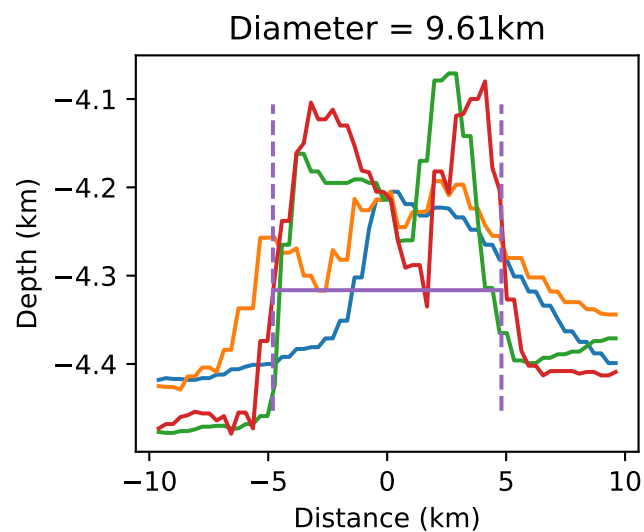




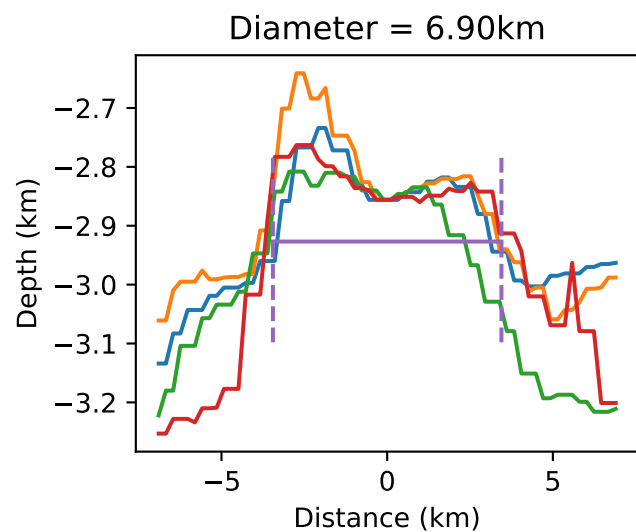
E-91

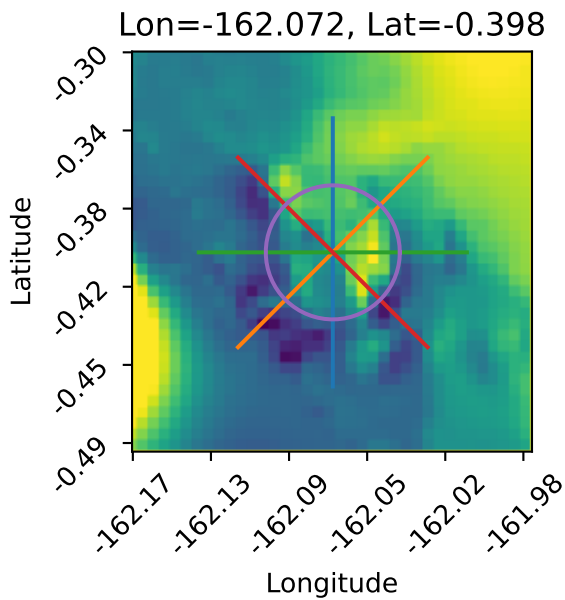
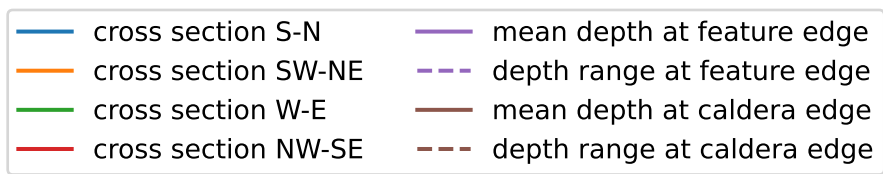


E-92

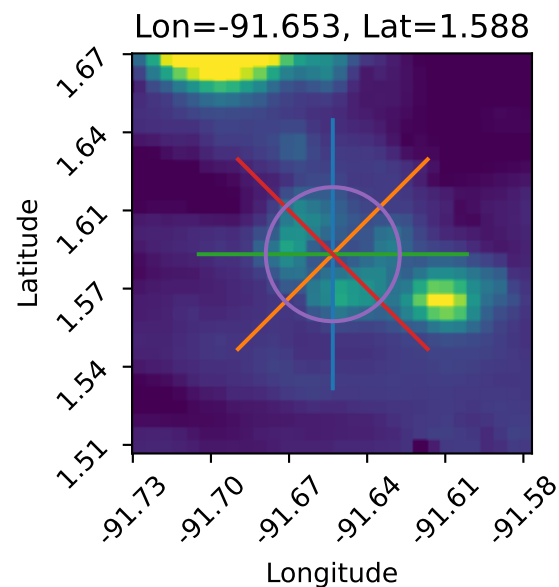
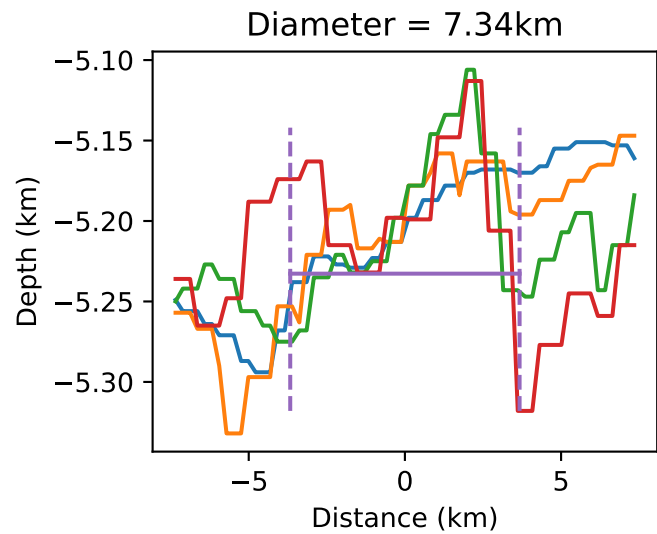


E-93

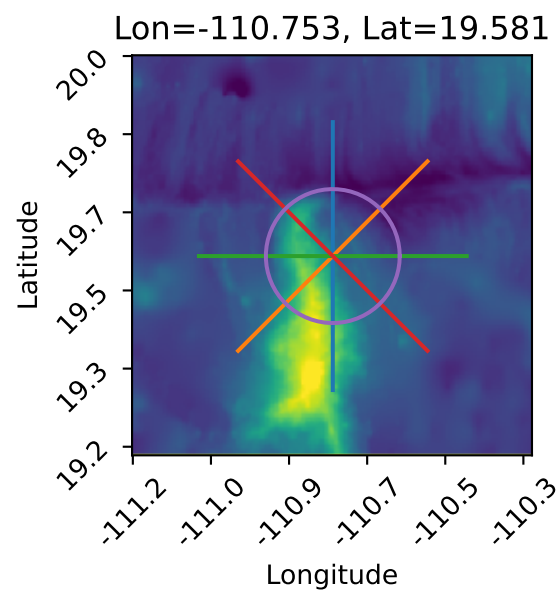
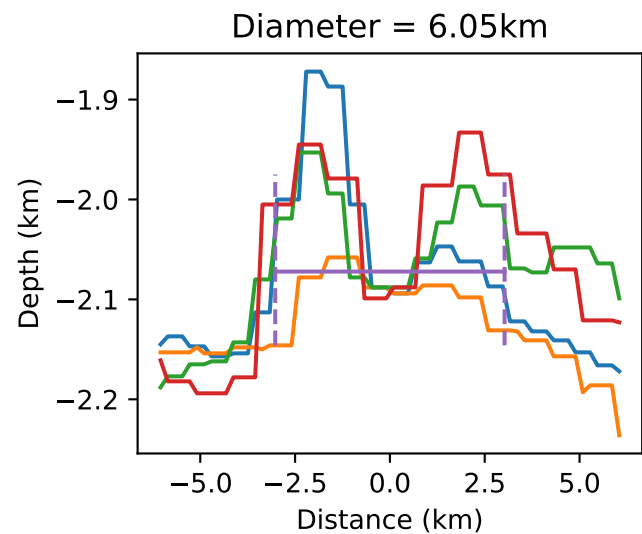




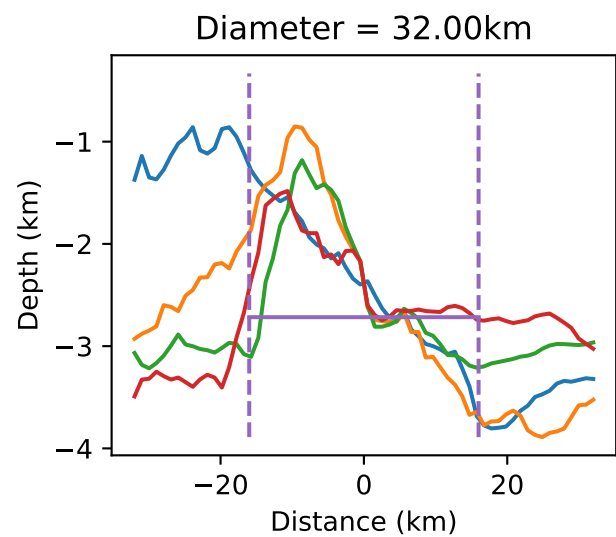
E-94

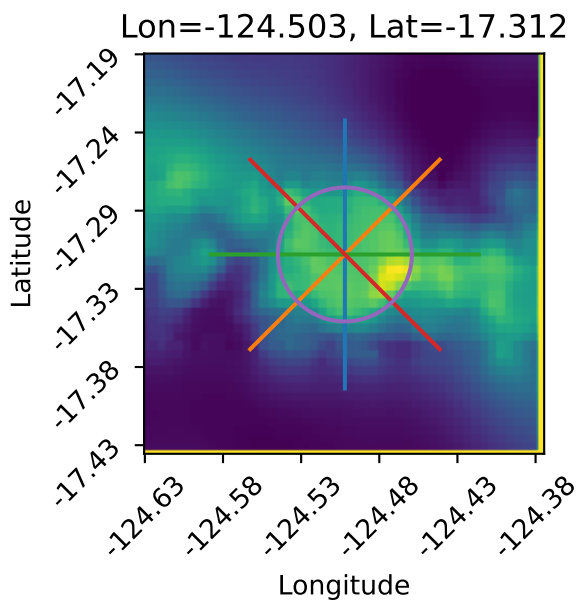
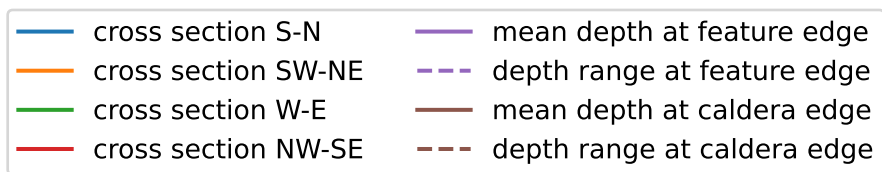


E-95

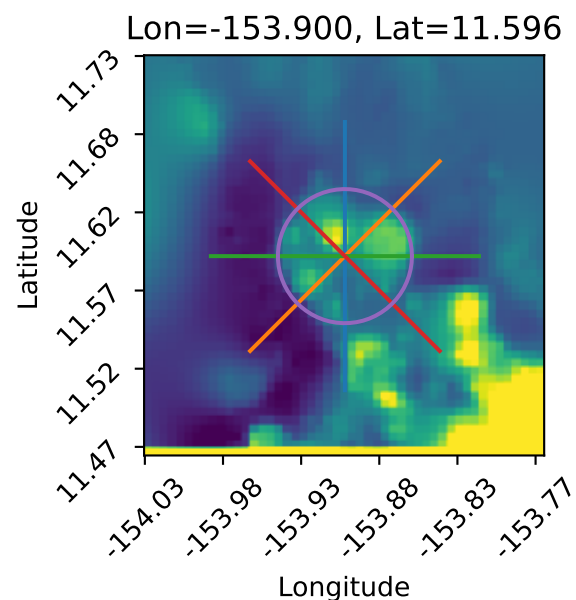
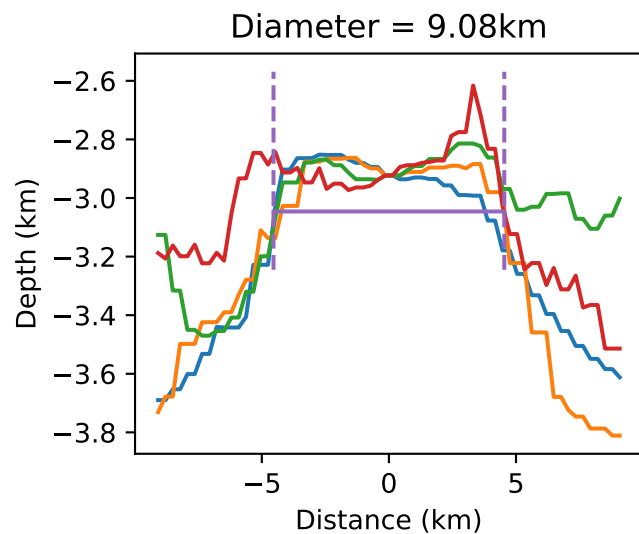


E-96

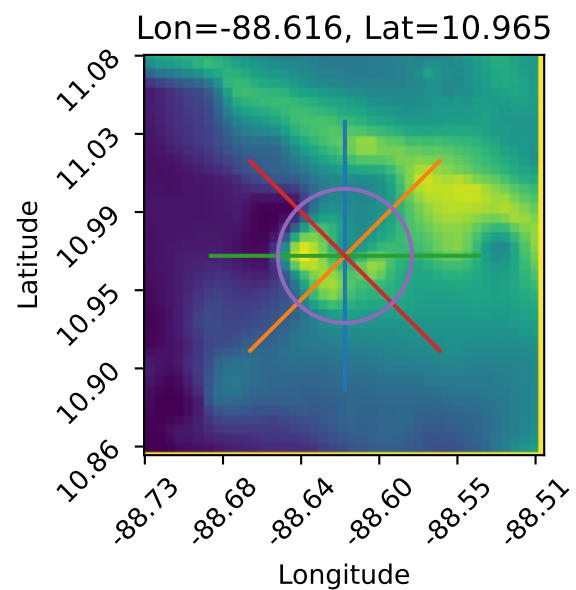
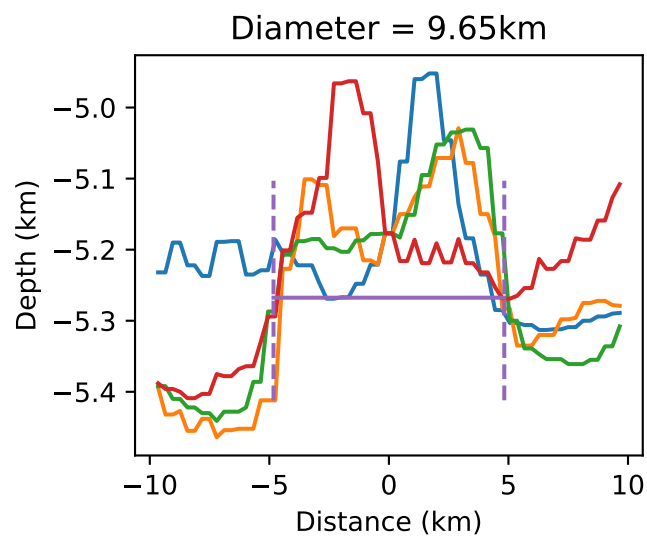




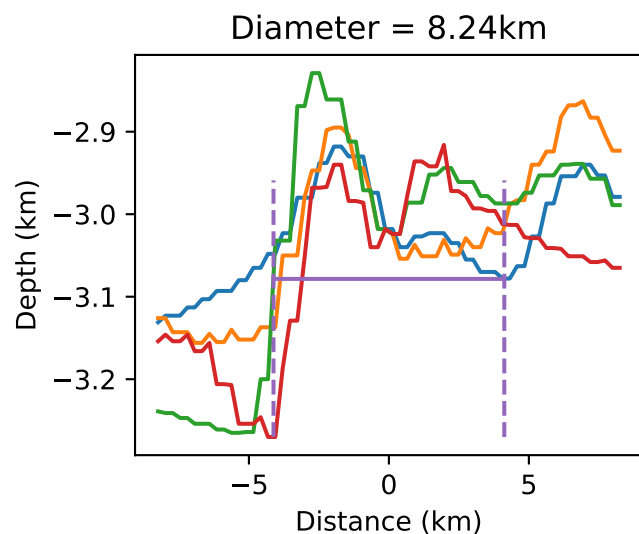
E-97

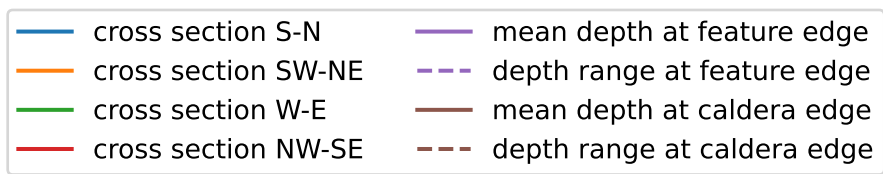


E-98

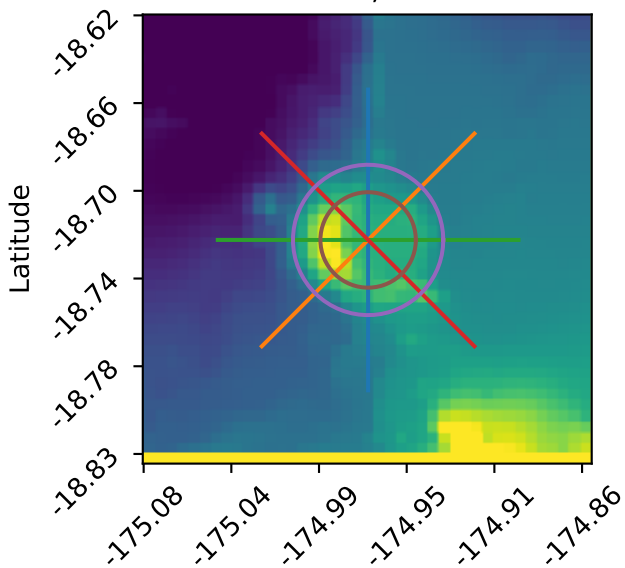


E-99



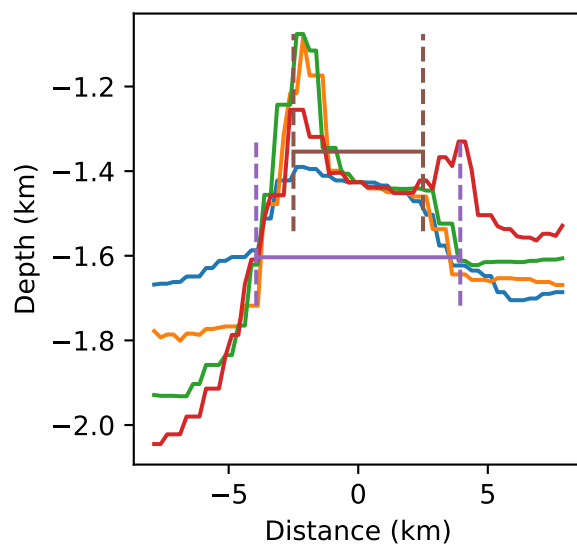


Lon=-174.970, Lat=-18.725

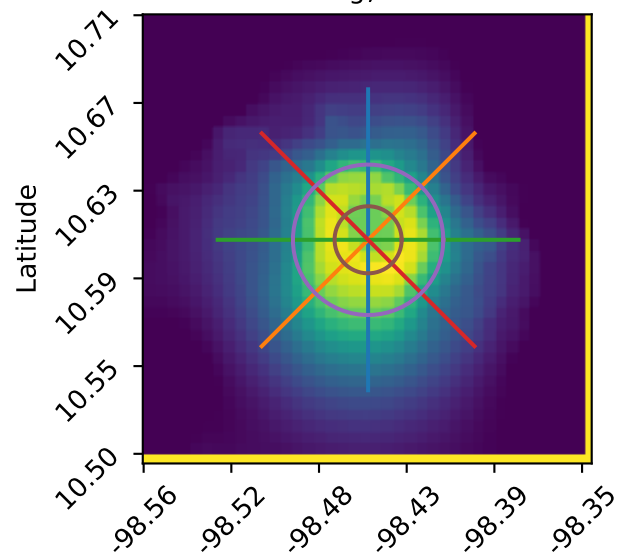


SCD-0001

Diameter = 7.87km

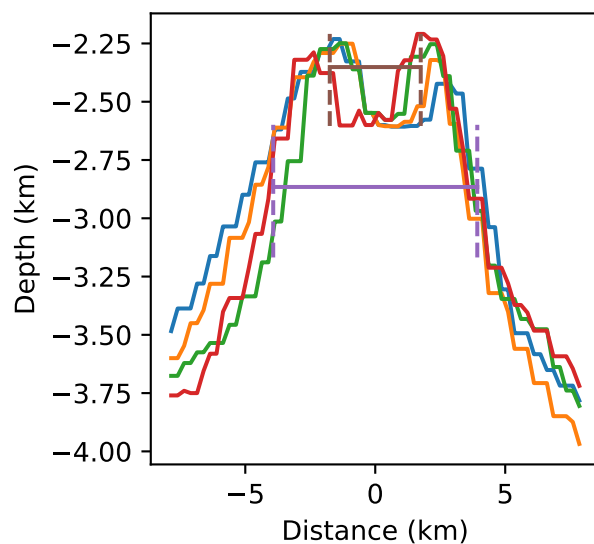


Lon=-98.452, Lat=10.605

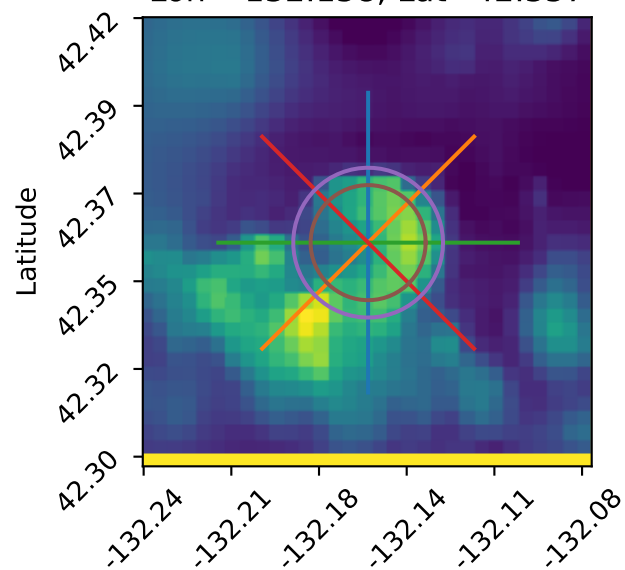


SCD-0002

Diameter = 7.85km

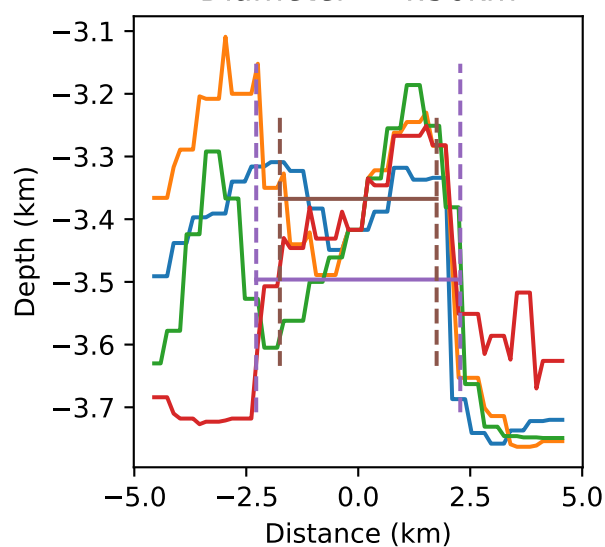


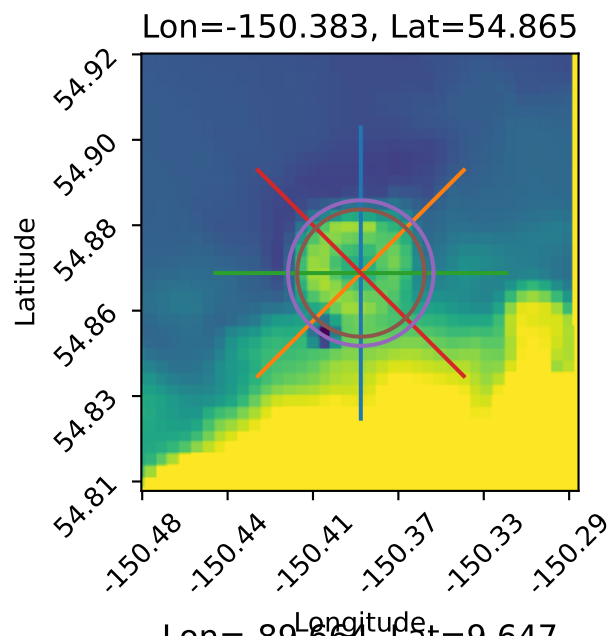
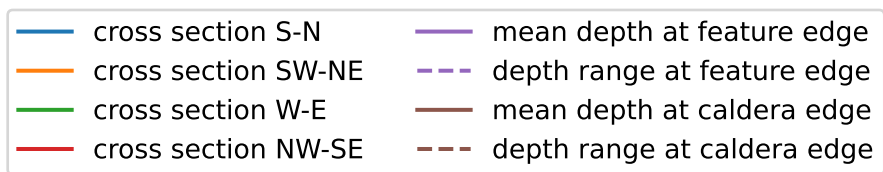
Lon=-132.158, Lat=42.357



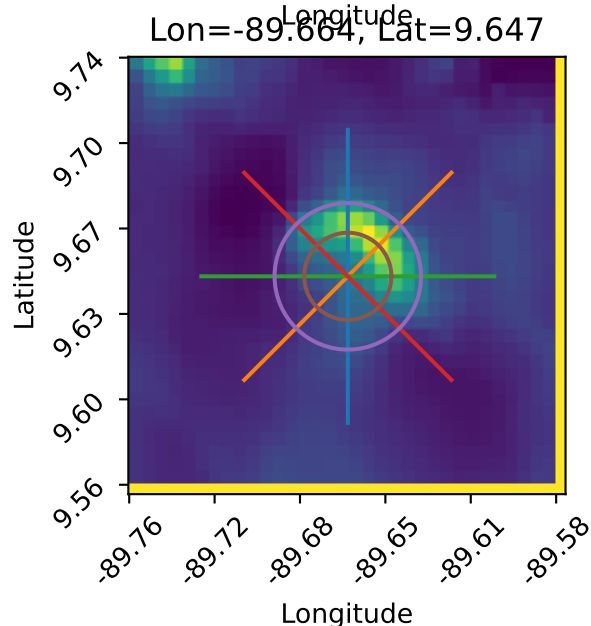
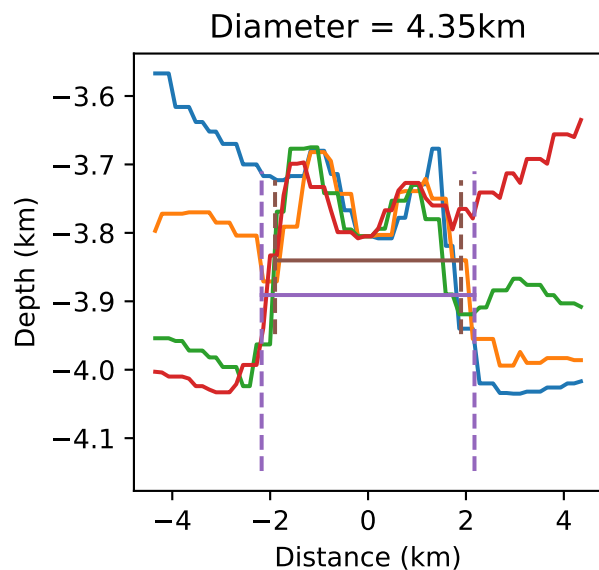
SCD-0003

Diameter = 4.56km

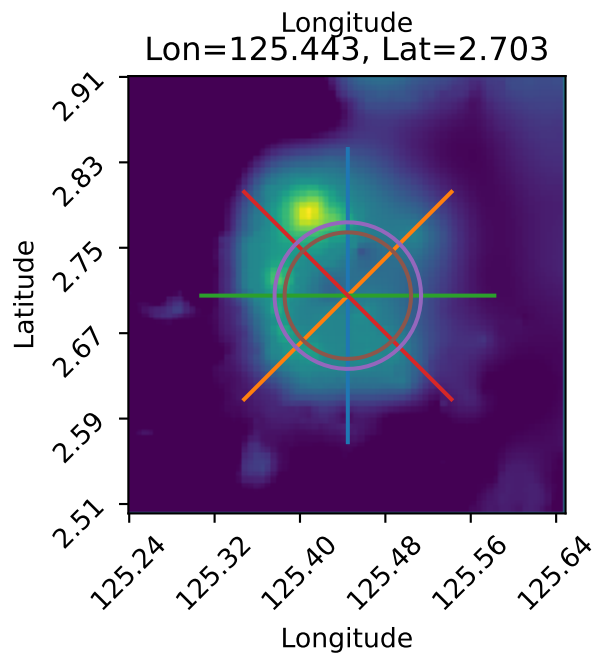
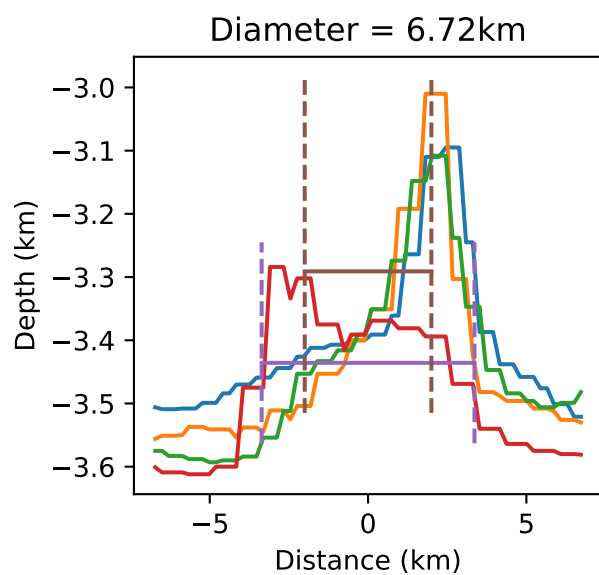




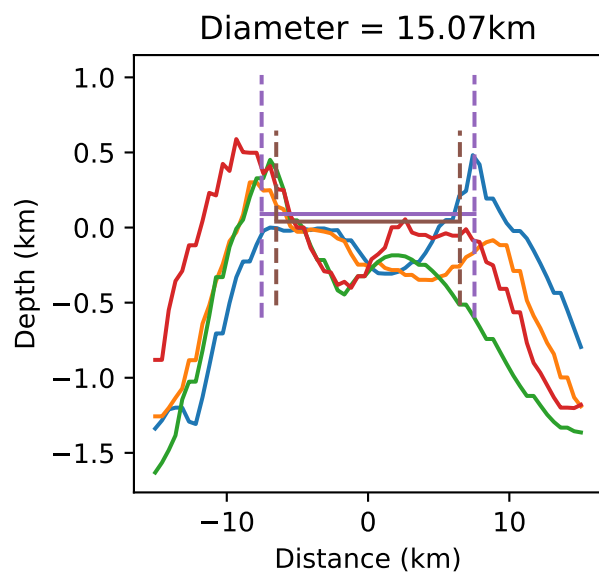
SCD-0004

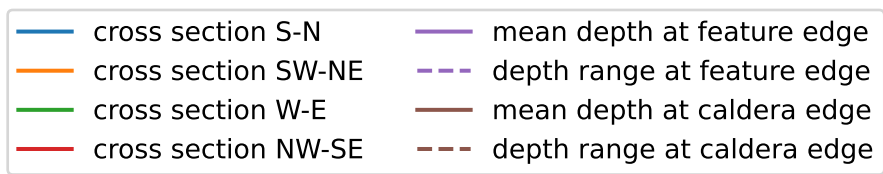


SCD-0005

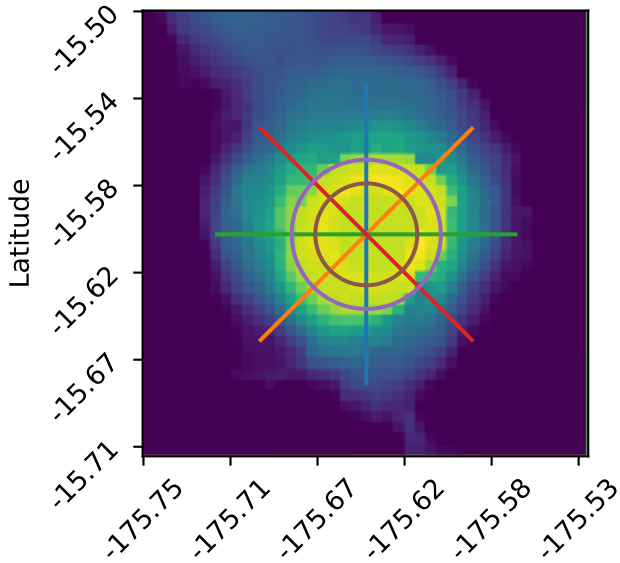


SCD-0006



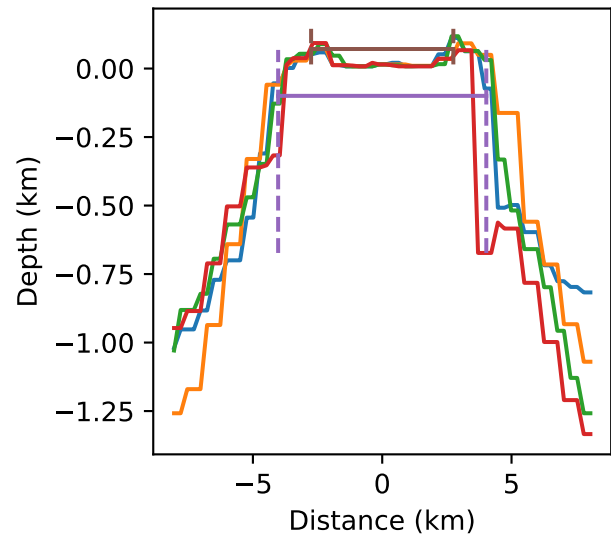


Lon=-175.642, Lat=-15.604

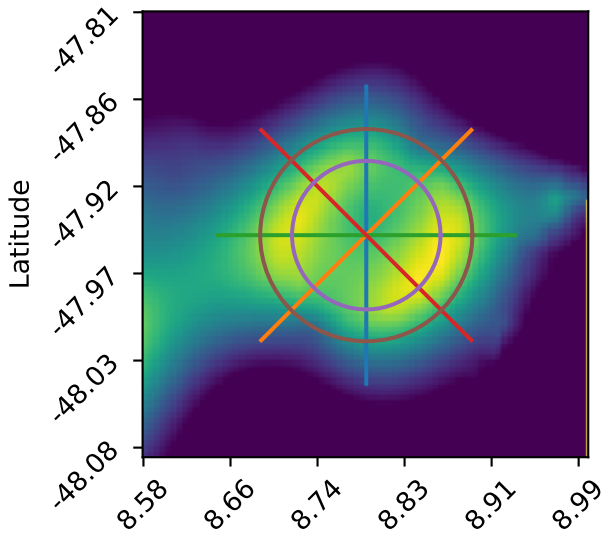


SCD-0007

Diameter = 8.05km

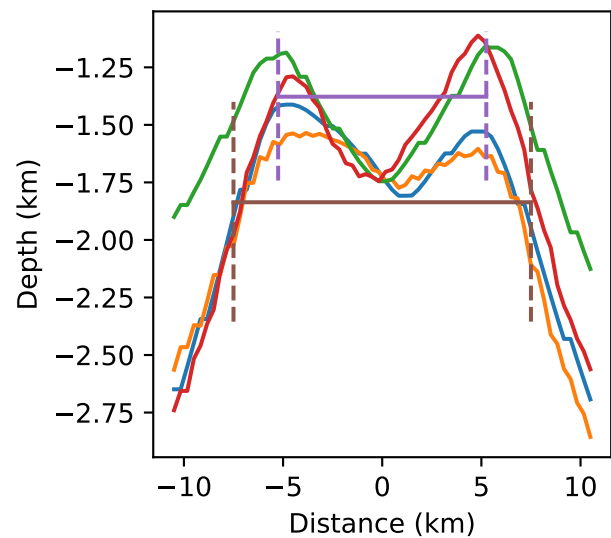


Lon=8.790, Lat=-47.950

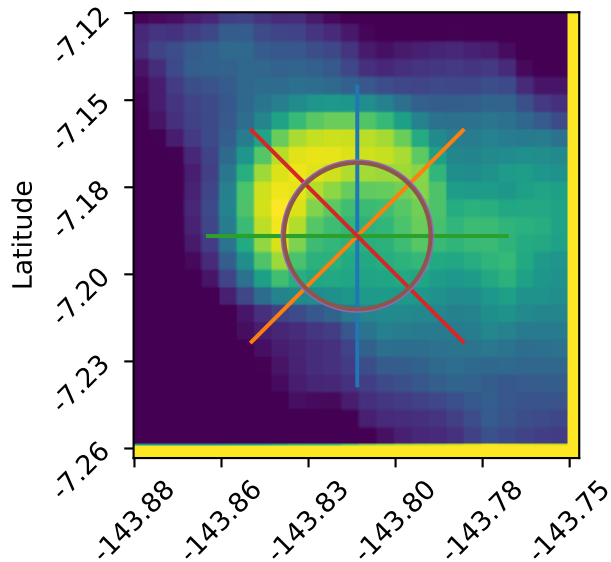


SCD-0008

Diameter = 10.50km

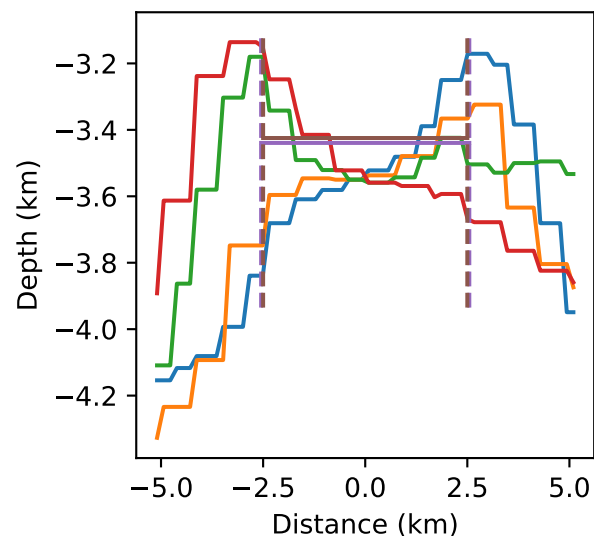


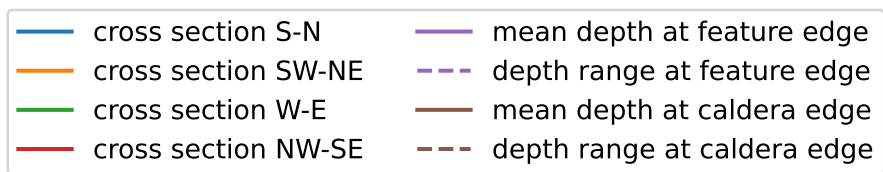
Lon=-143.815, Lat=-7.190



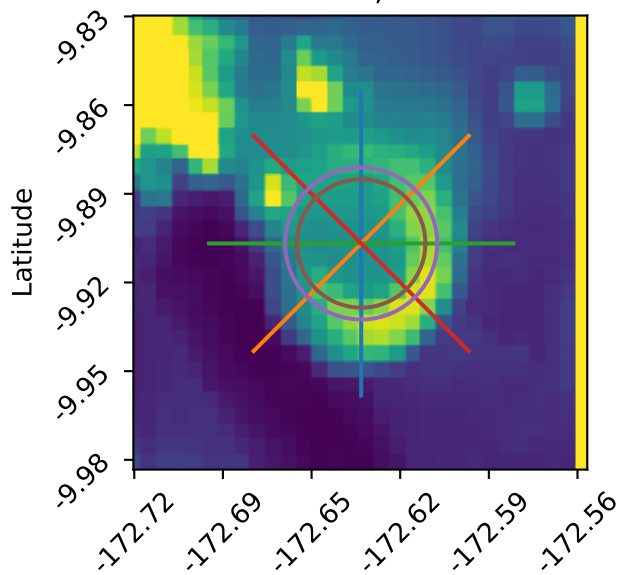
SCD-0009

Diameter = 5.10km



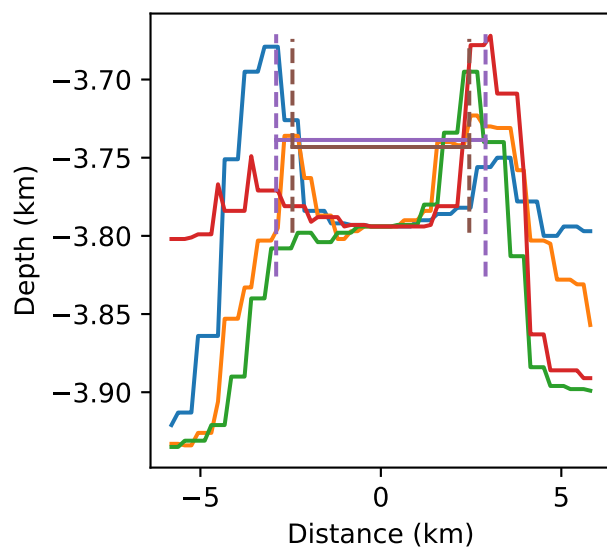


Lon=-172.637, Lat=-9.906

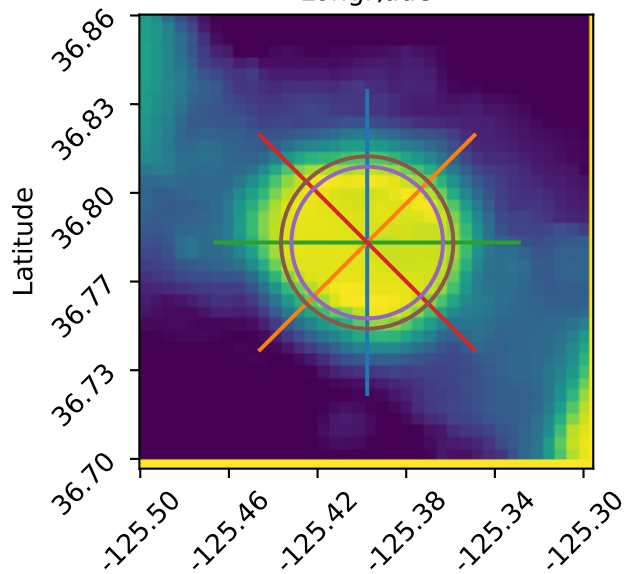


SCD-0010

Diameter = 5.80km

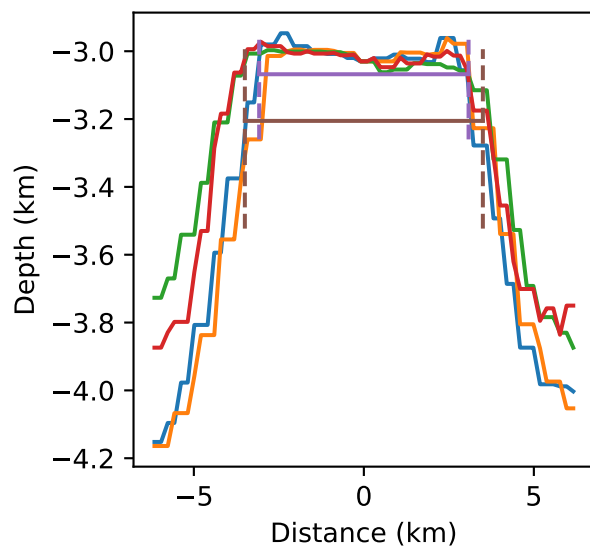


Lon=-125.401, Lat=36.781

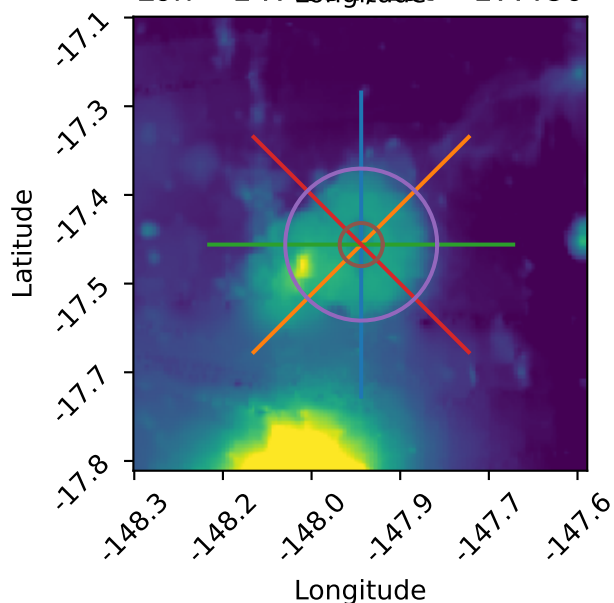


SCD-0011

Diameter = 6.16km

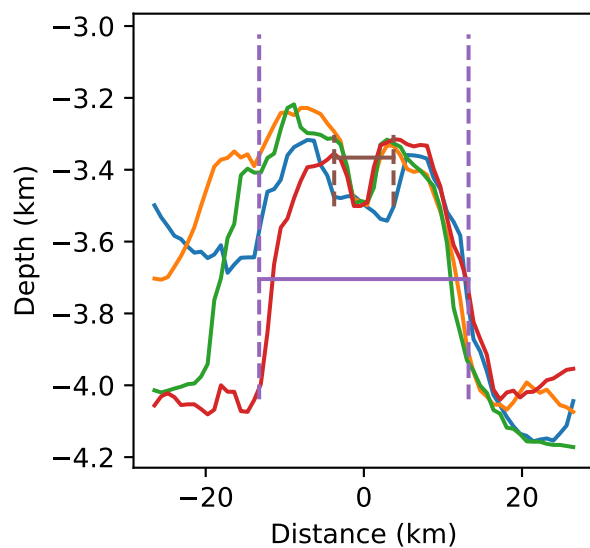


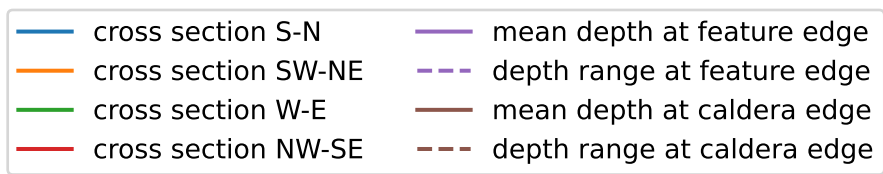
Lon=-147.954, Lat=-17.480



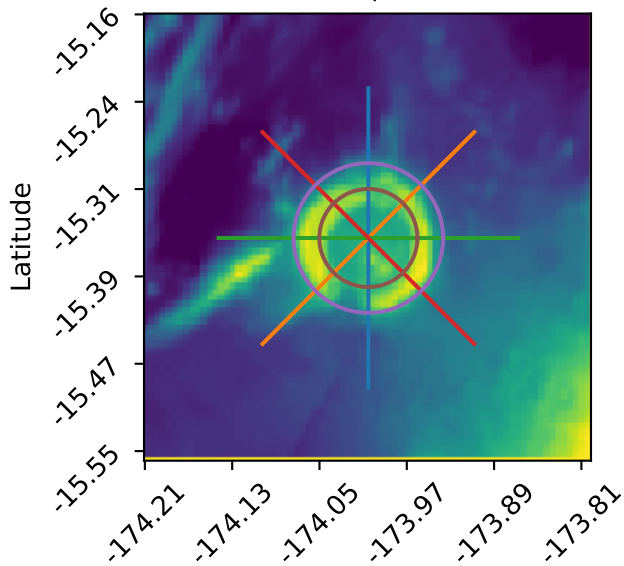
SCD-0012

Diameter = 26.48km



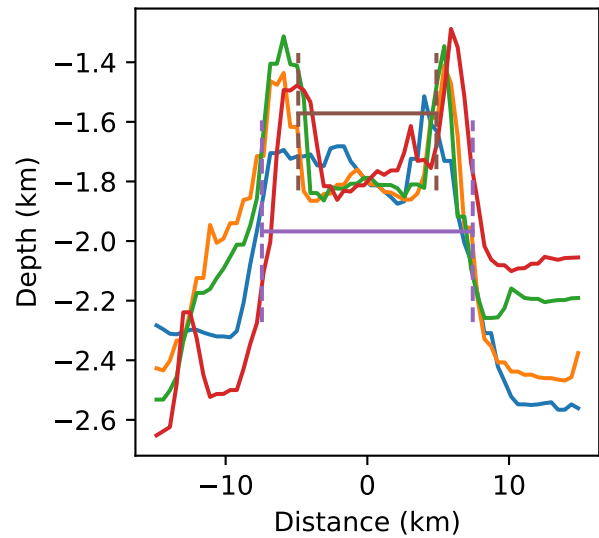


Lon=-174.005, Lat=-15.358

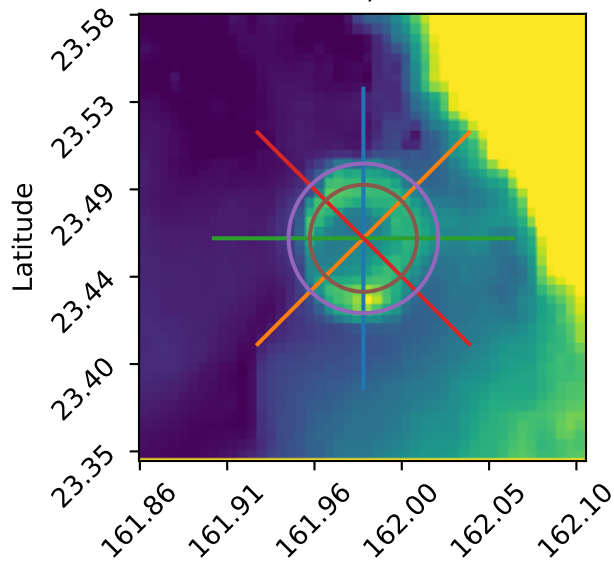


SCD-0013

Diameter = 14.88km

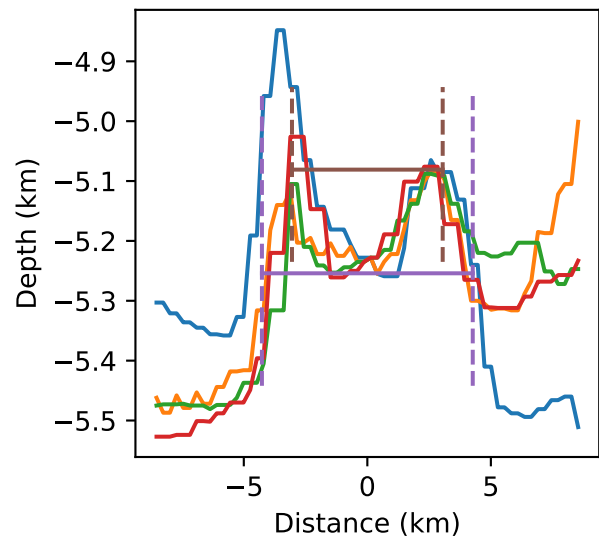


Lon=161.989, Lat=23.464

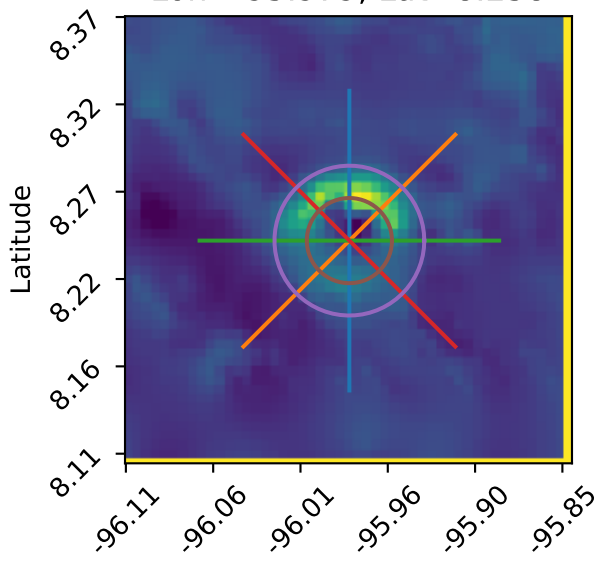


SCD-0014

Diameter = 8.53km

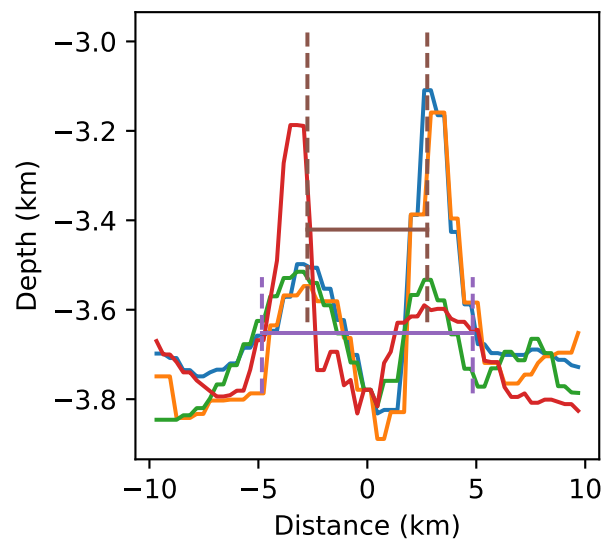


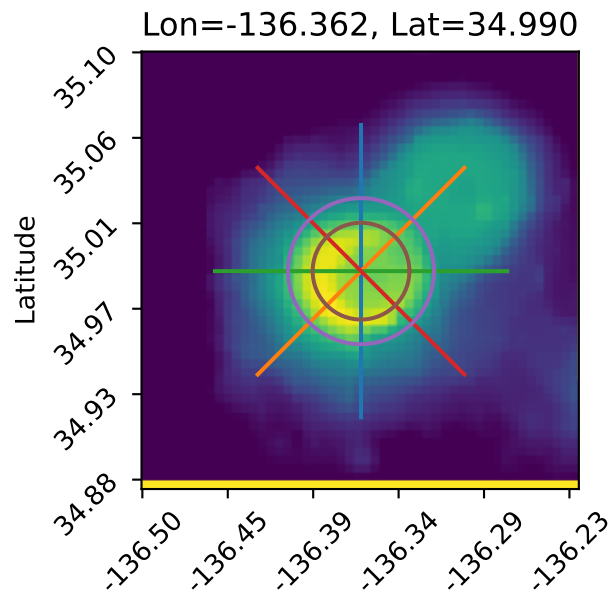
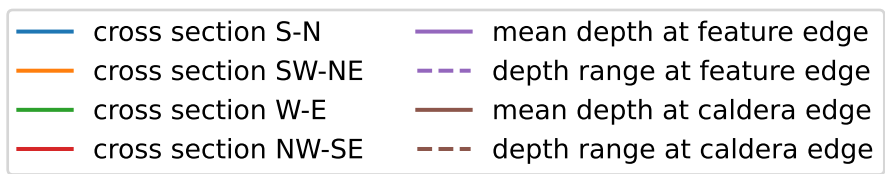
Lon=-95.979, Lat=8.238



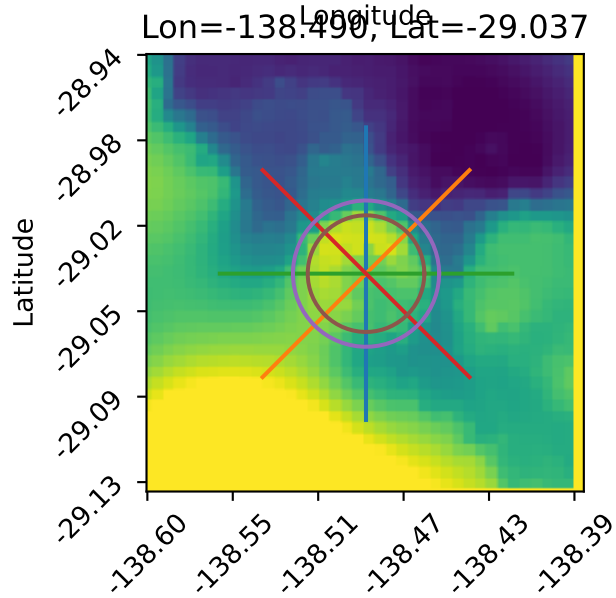
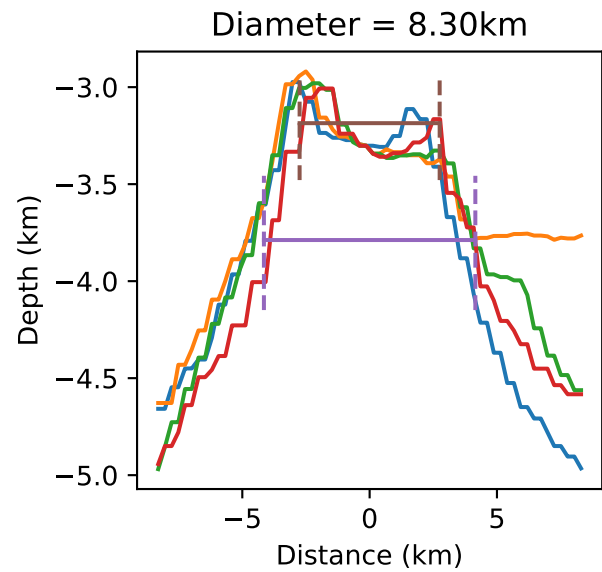
SCD-0015

Diameter = 9.68km

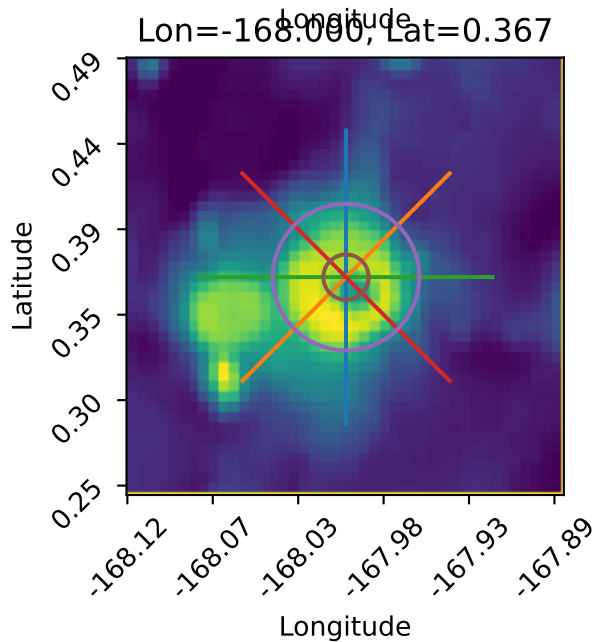
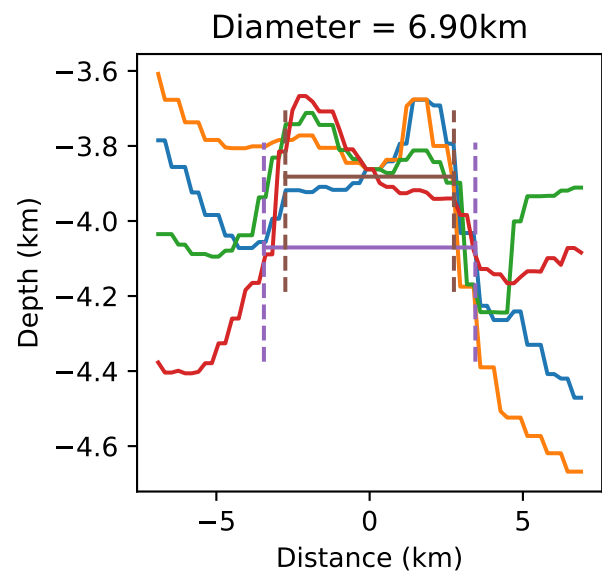




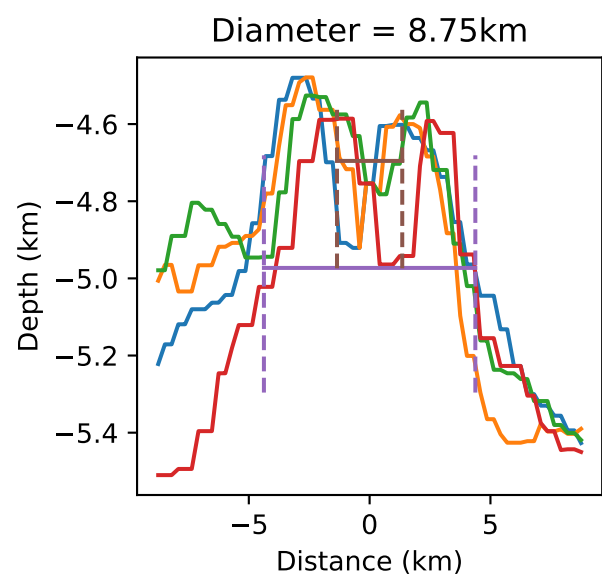
SCD-0016

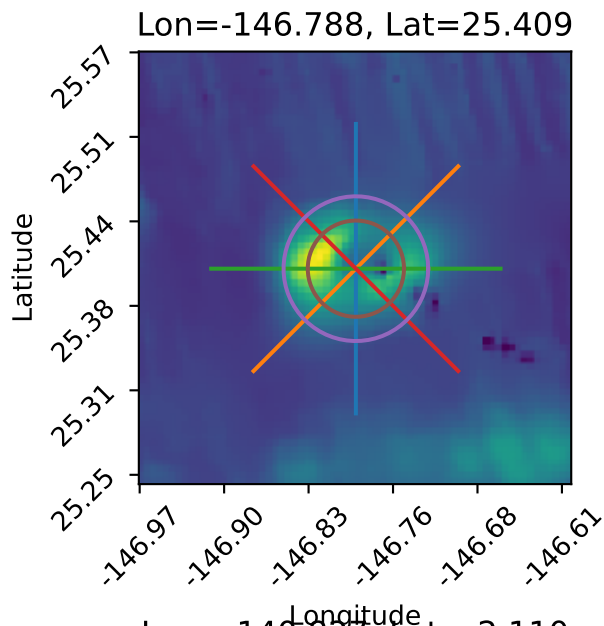
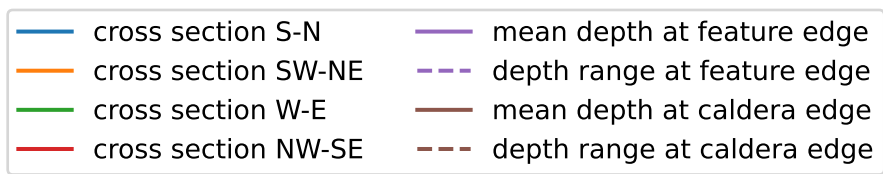


SCD-0017

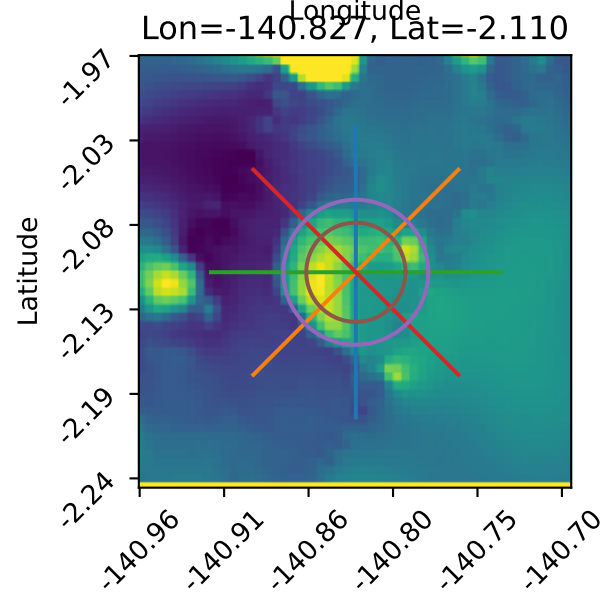
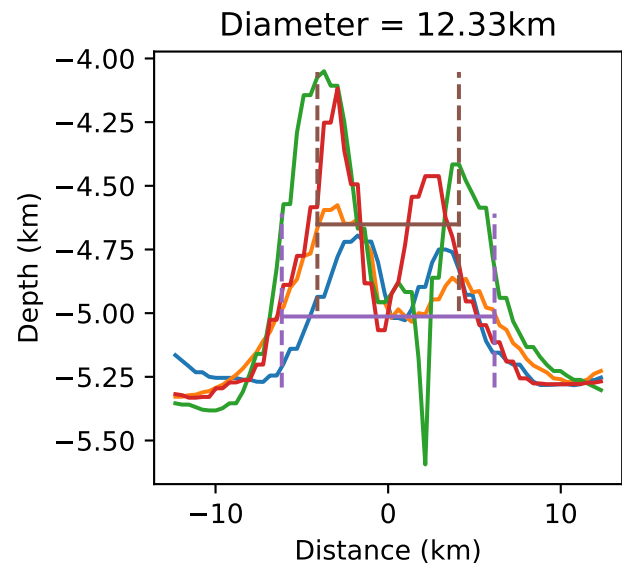


SCD-0018

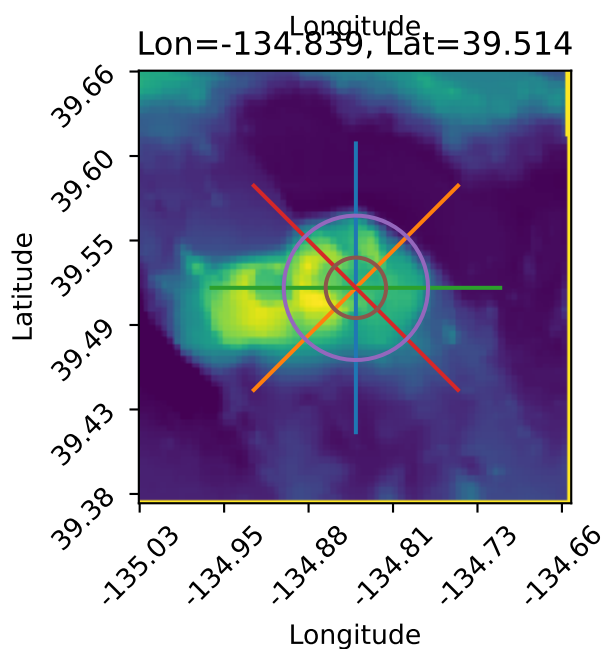
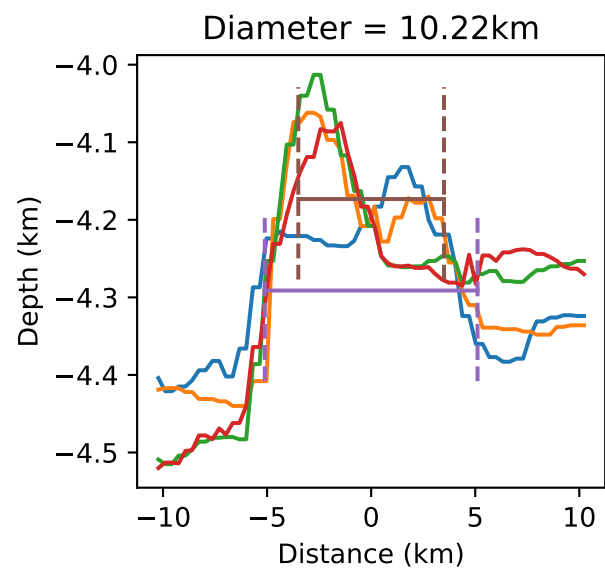




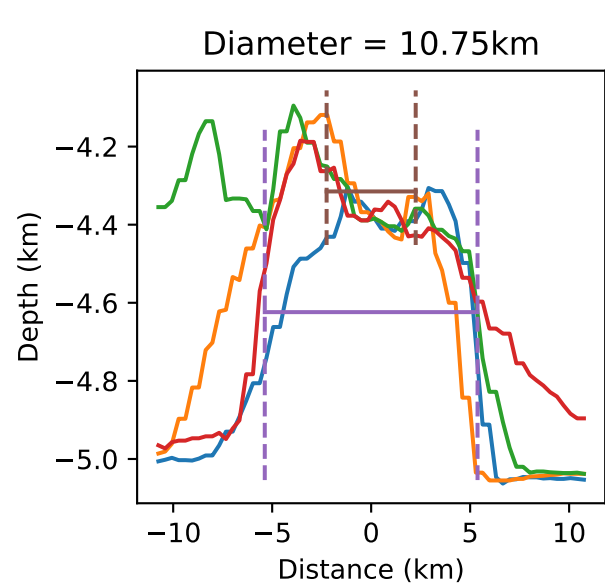
SCD-0019

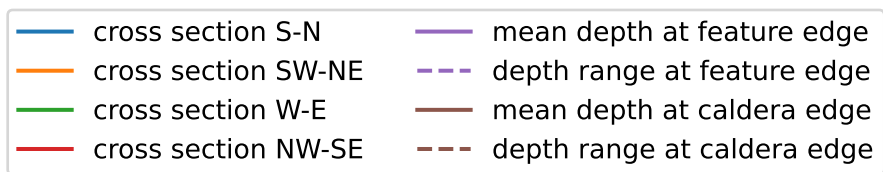


SCD-0020

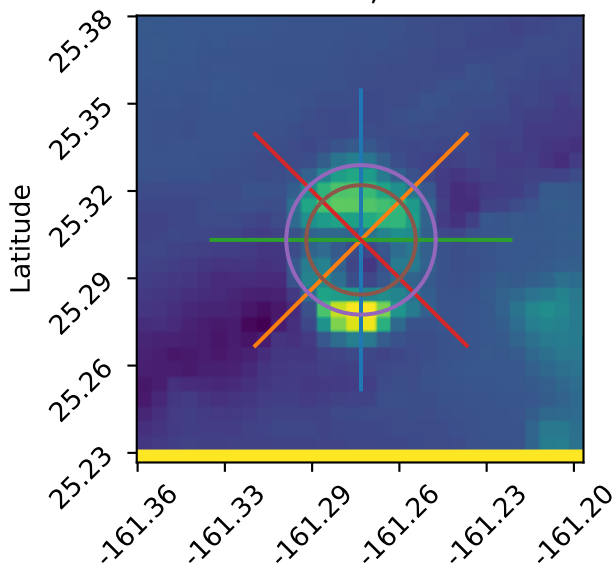


SCD-0021



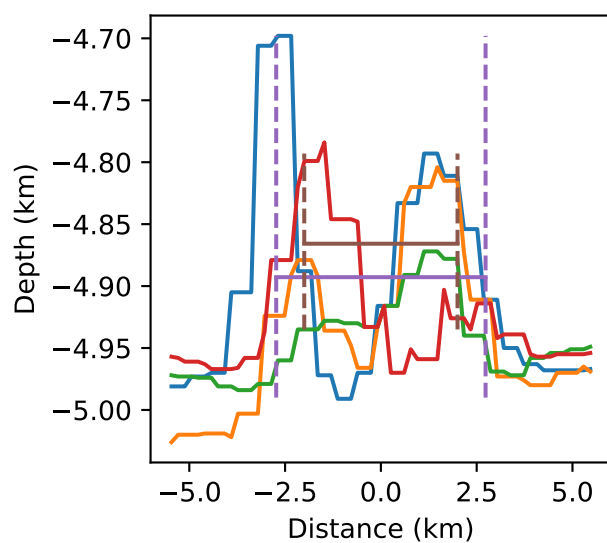


Lon=-161.276, Lat=25.303

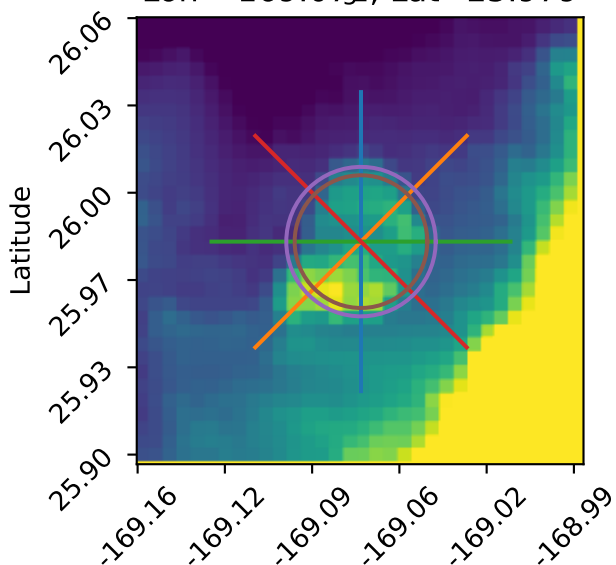


SCD-0022

Diameter = 5.46km

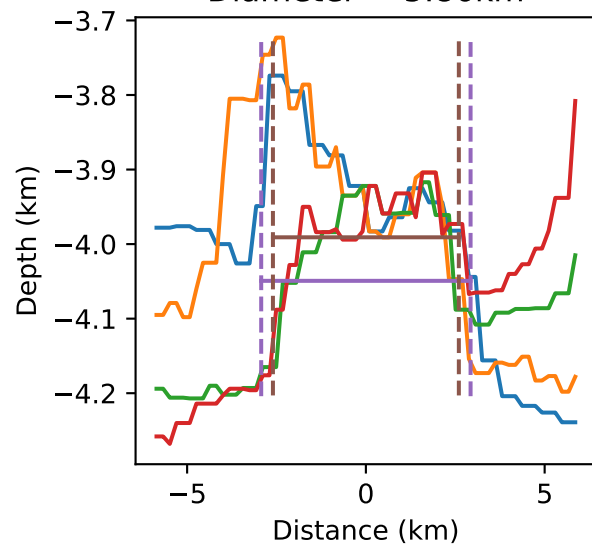


Lon=-169.071, Lat=25.979

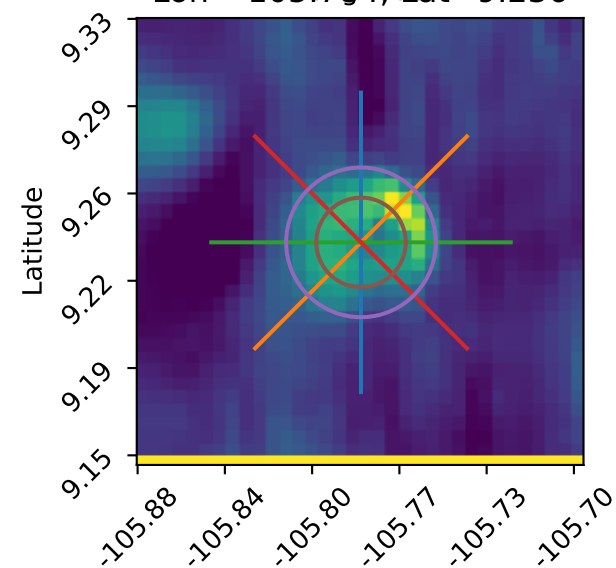


SCD-0023

Diameter = 5.86km

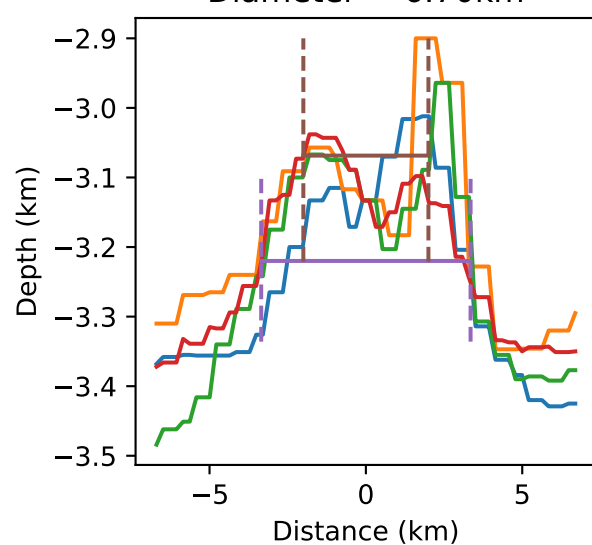


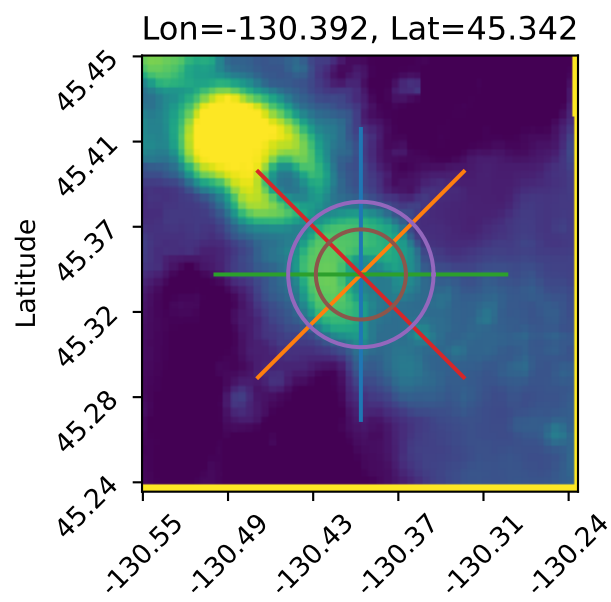
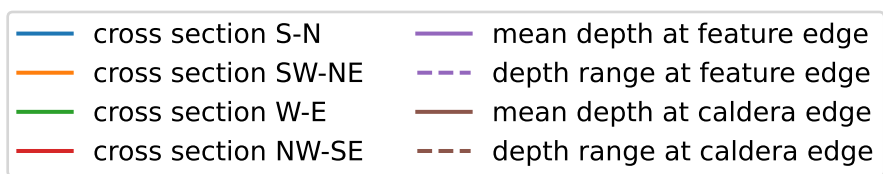
Lon=-105.784, Lat=9.236



SCD-0024

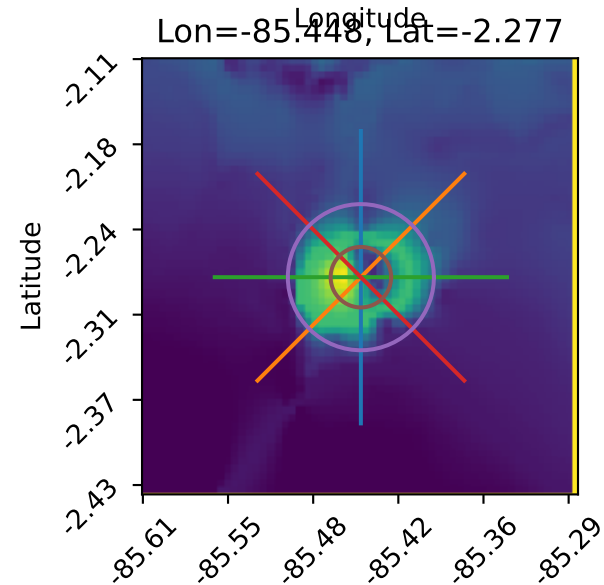
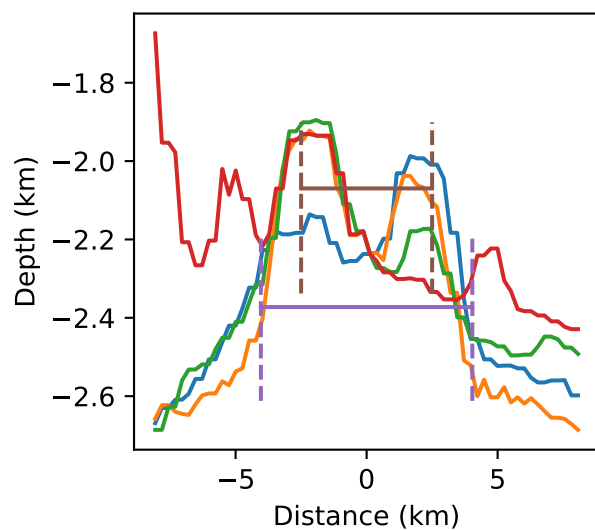
Diameter = 6.70km





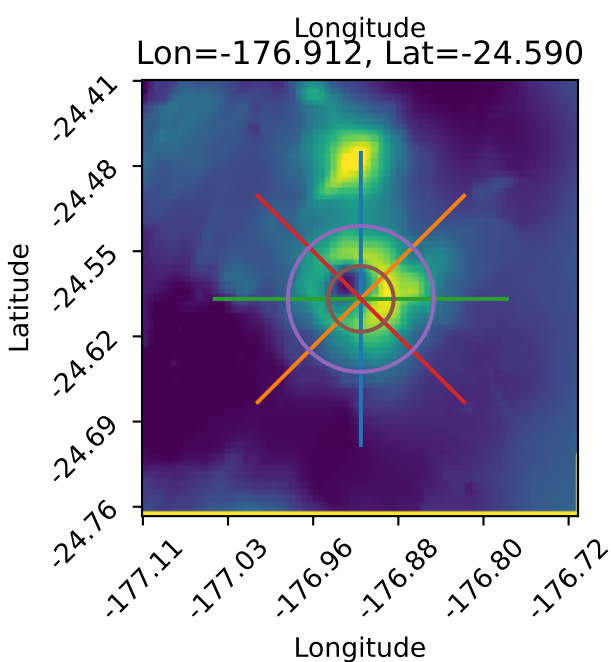
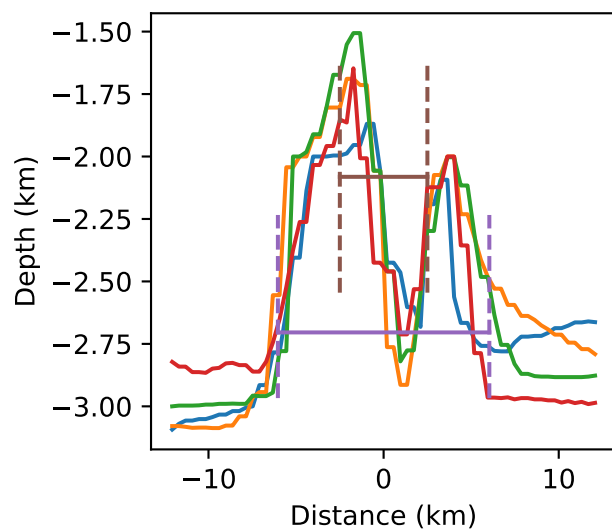
SCD-0025

Diameter = 8.07km



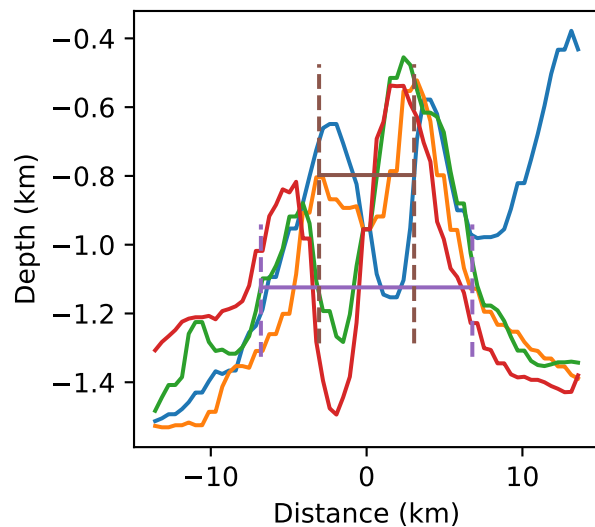
SCD-0026

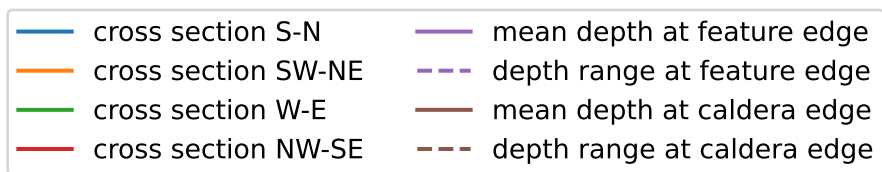
Diameter = 12.07km



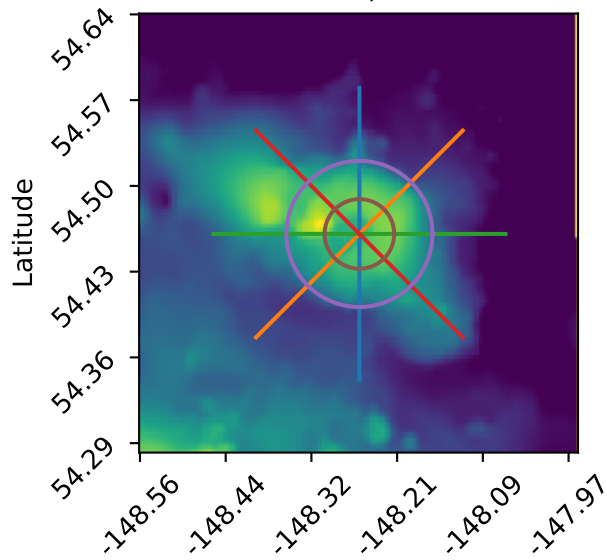
SCD-0027

Diameter = 13.57km



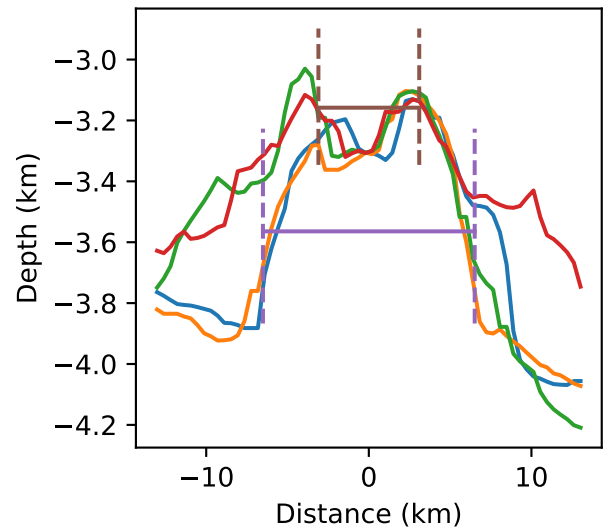


Lon=-148.259, Lat=54.461

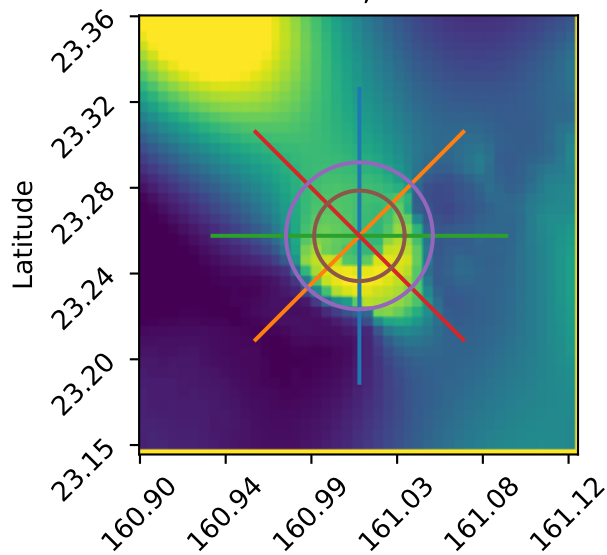


SCD-0028

Diameter = 13.02km

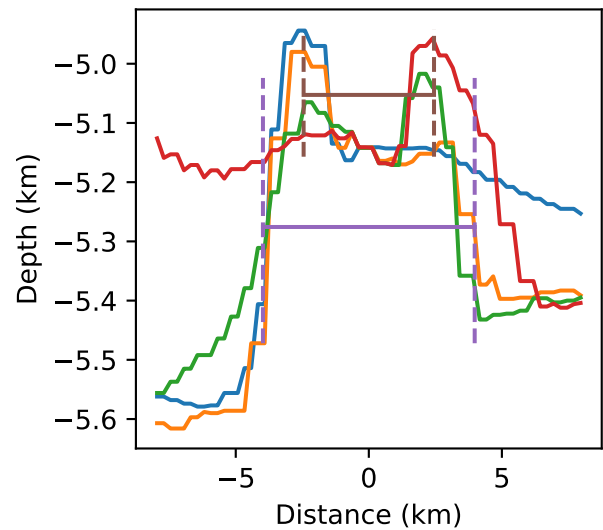


Lon=161.013, Lat=23.256

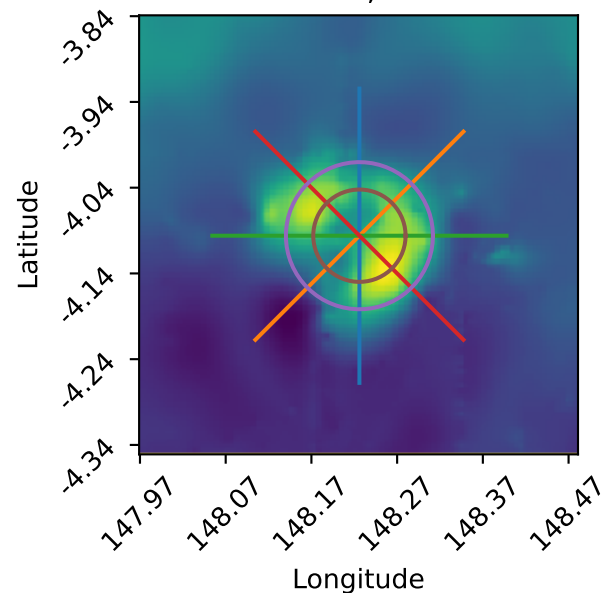


SCD-0029

Diameter = 7.96km

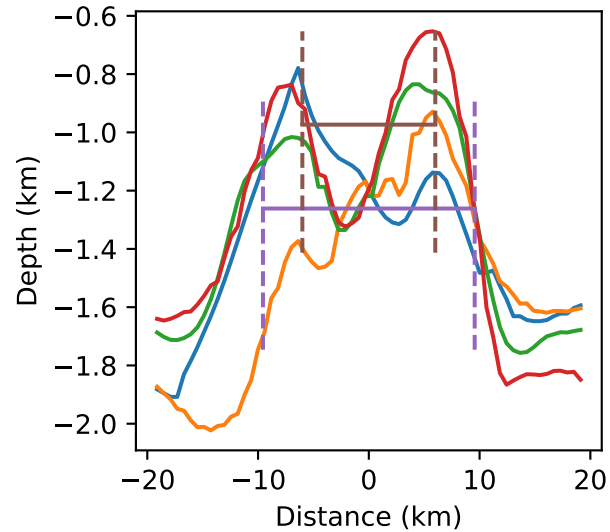


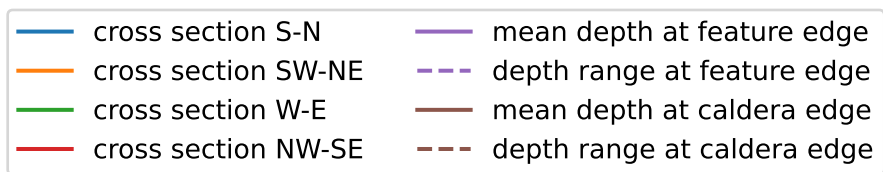
Lon=148.229, Lat=-4.097



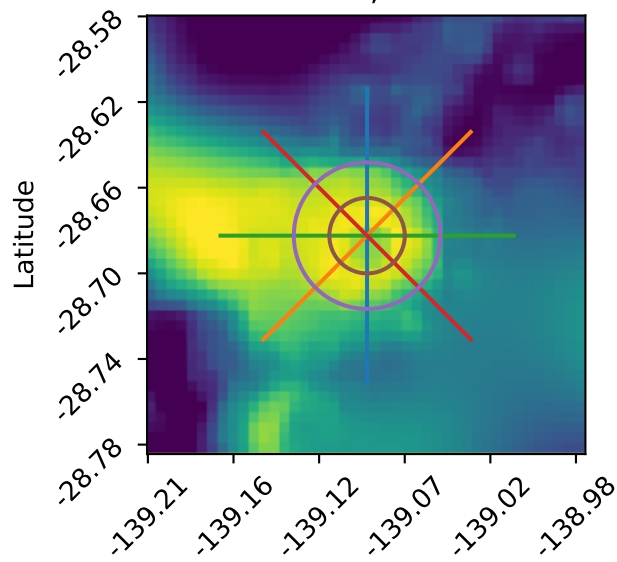
SCD-0030

Diameter = 19.12km



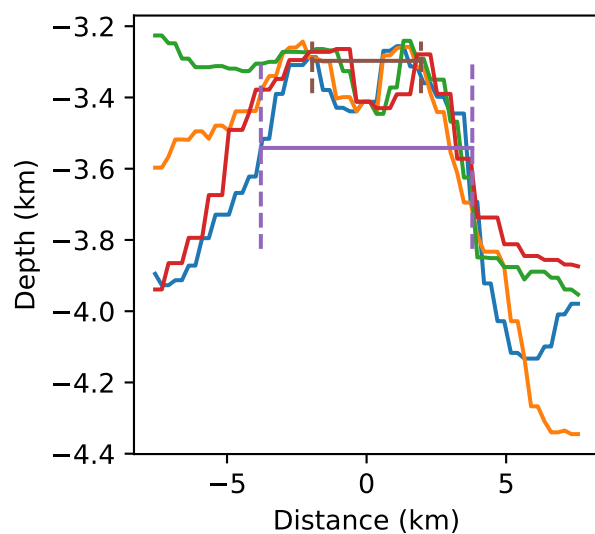


Lon=-139.090, Lat=-28.682

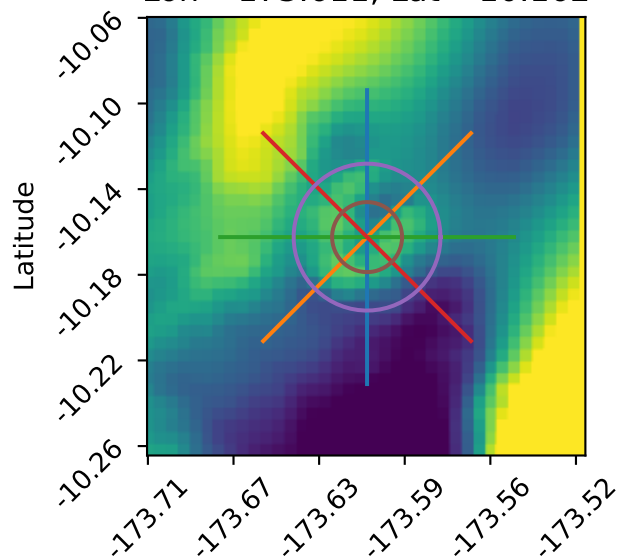


SCD-0031

Diameter = 7.58km

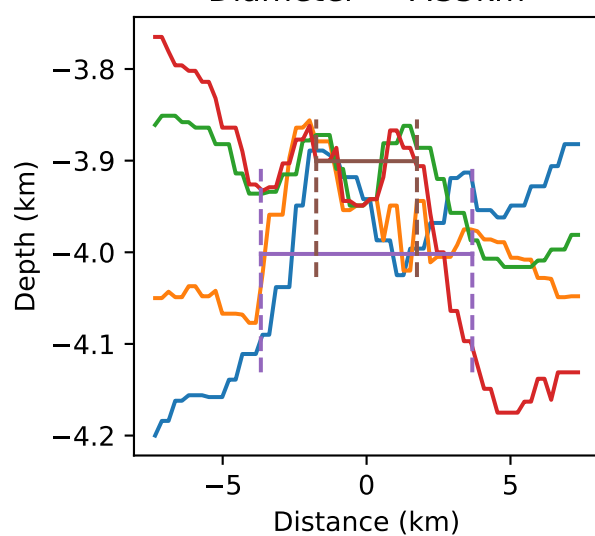


Lon=-173.611, Lat=-10.162

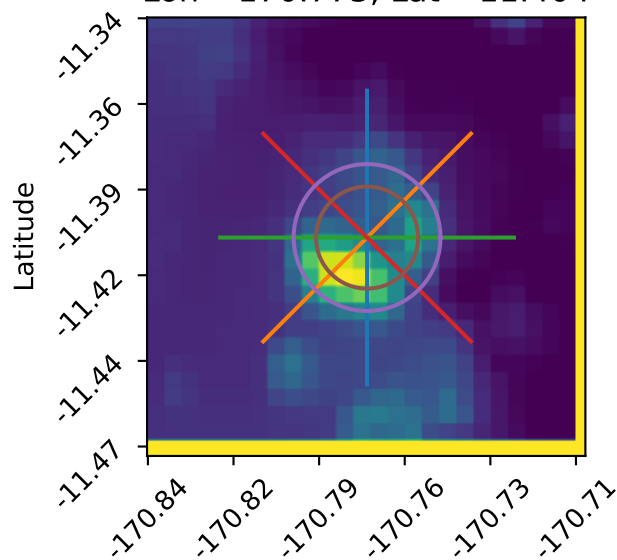


SCD-0032

Diameter = 7.35km

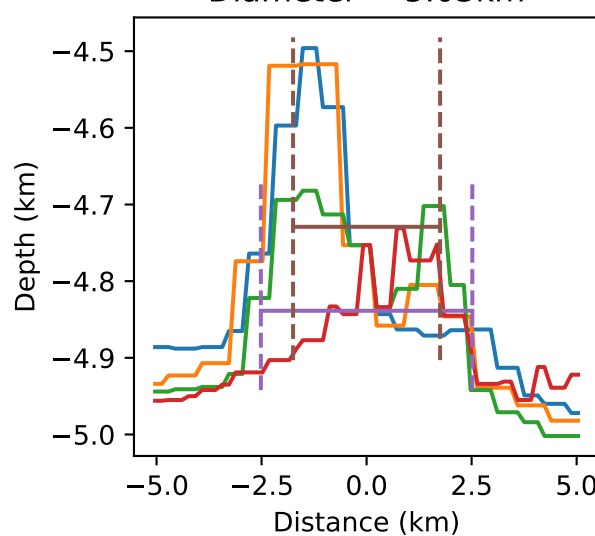


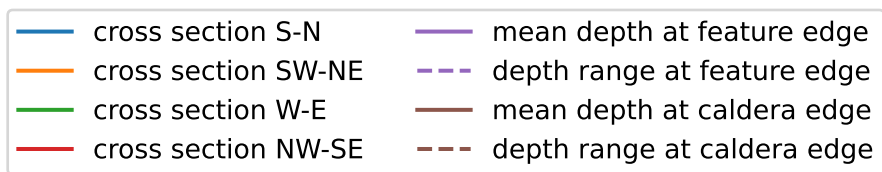
Lon=-170.779, Lat=-11.404



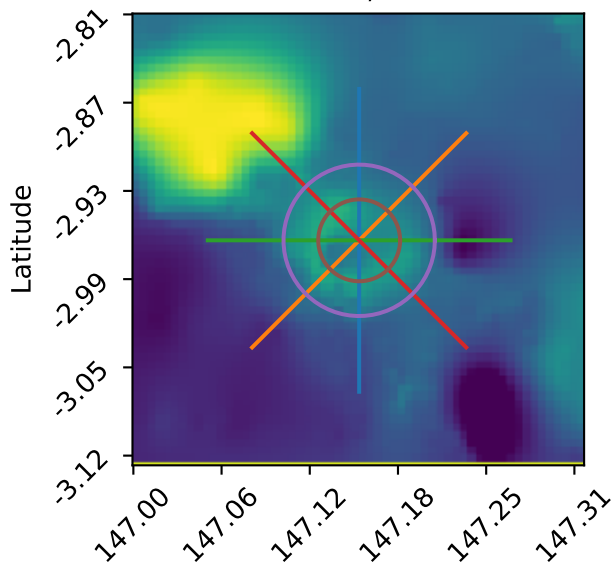
SCD-0033

Diameter = 5.03km



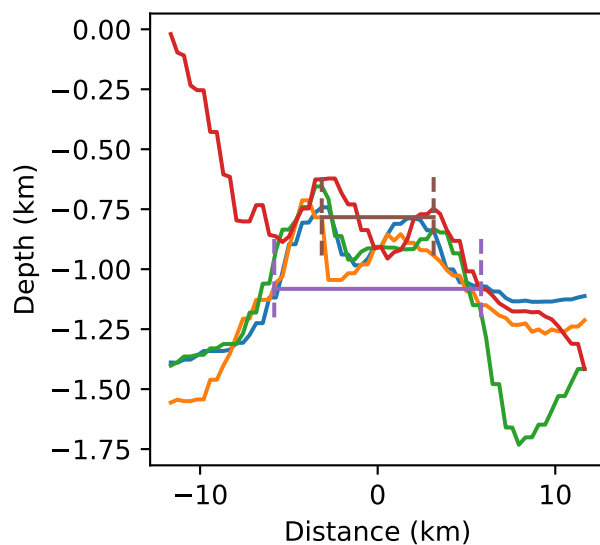


Lon=147.158, Lat=-2.966

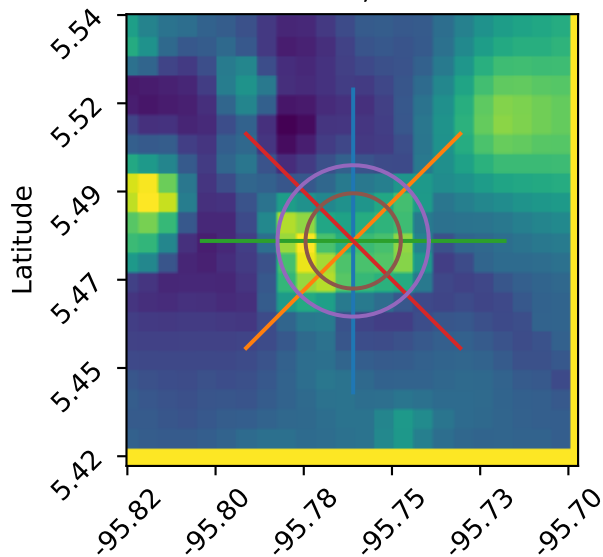


SCD-0034

Diameter = 11.65km

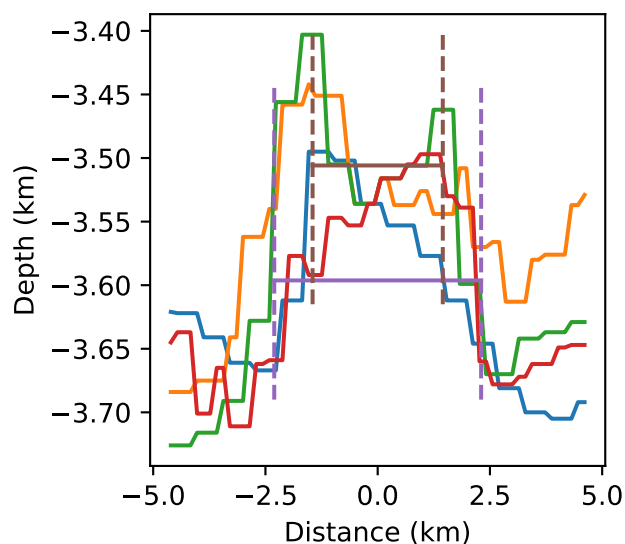


Lon=-95.762, Lat=5.481

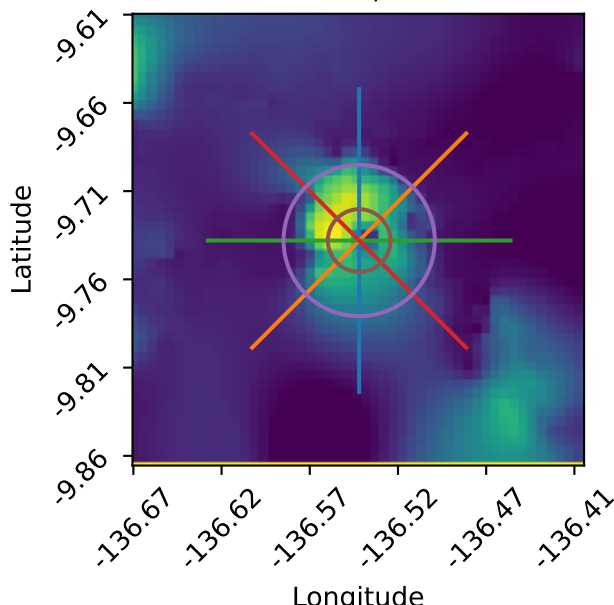


SCD-0035

Diameter = 4.61km

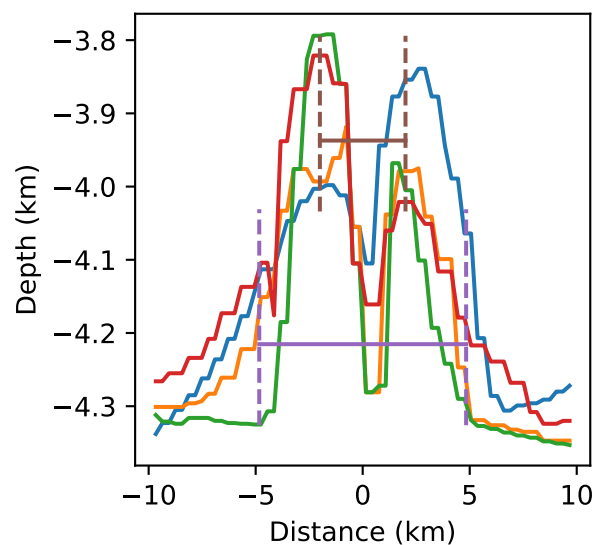


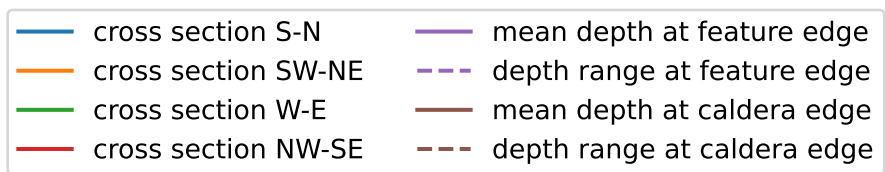
Lon=-136.540, Lat=-9.738



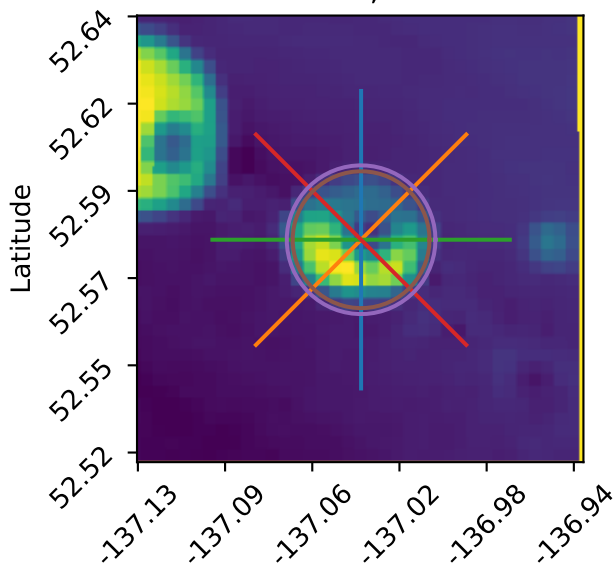
SCD-0036

Diameter = 9.67km



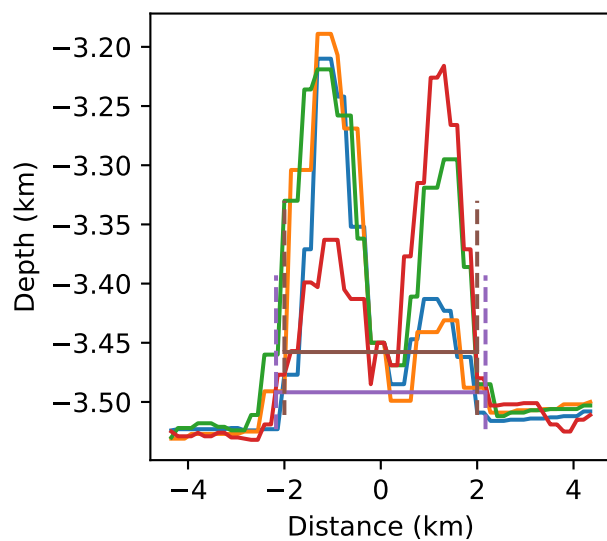


Lon=-137.036, Lat=52.580

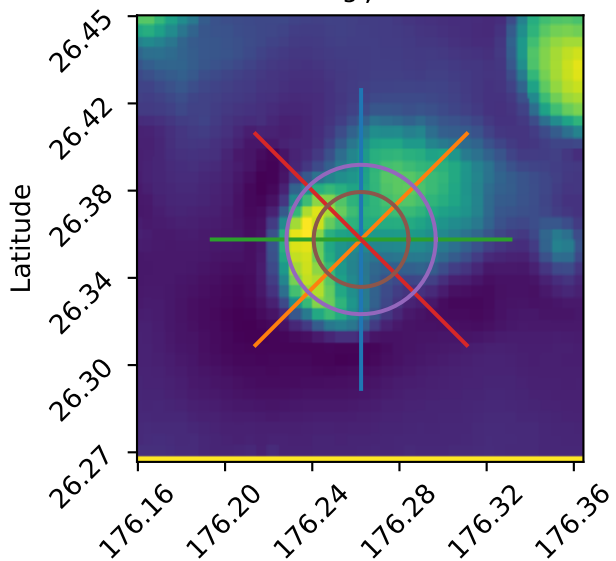


SCD-0037

Diameter = 4.35km

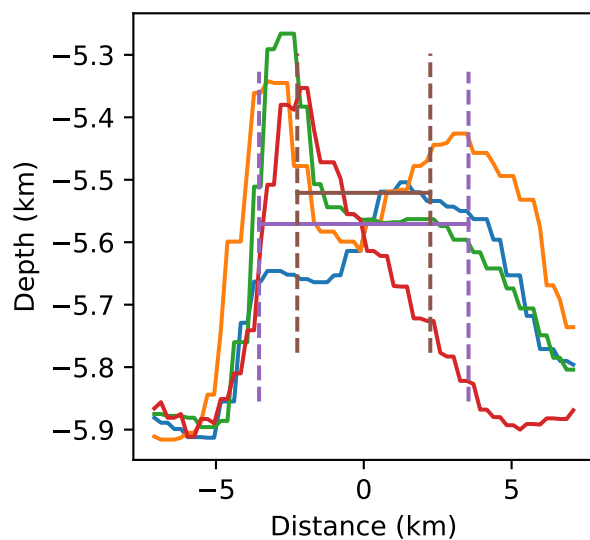


Lon=176.269, Lat=26.358

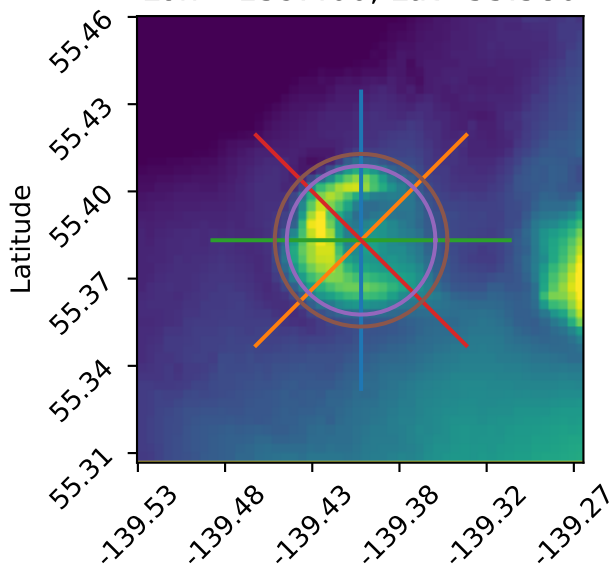


SCD-0038

Diameter = 7.09km

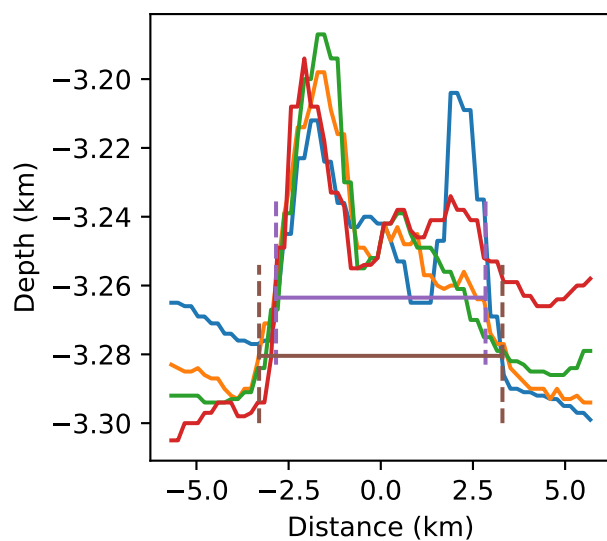


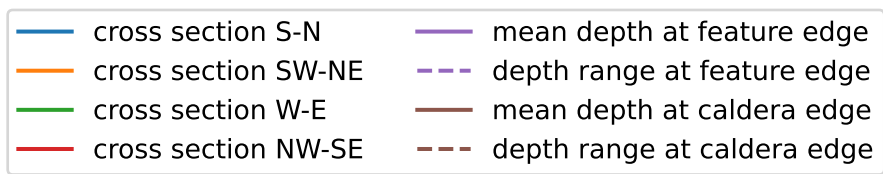
Lon=-139.400, Lat=55.380



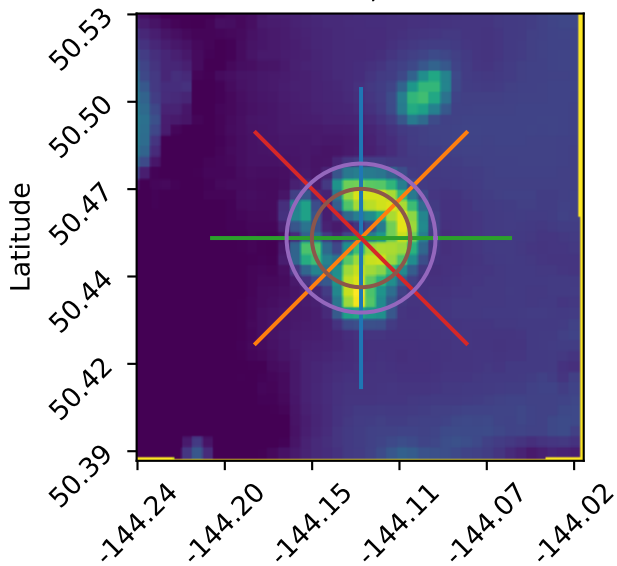
SCD-0039

Diameter = 5.68km



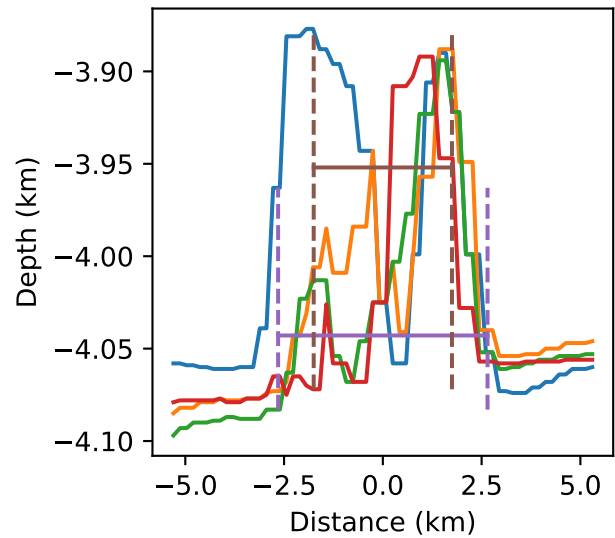


Lon=-144.129, Lat=50.456

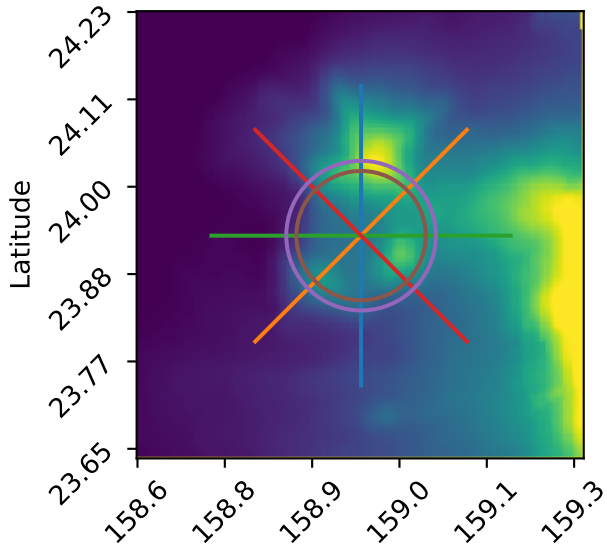


SCD-0040

Diameter = 5.30km

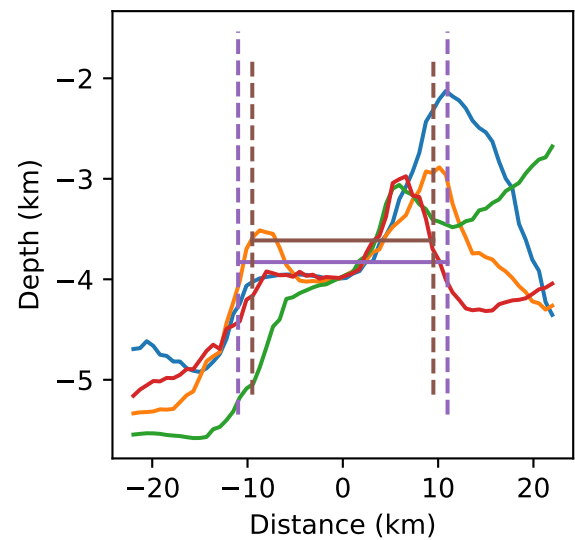


Lon=158.948, Lat=23.933

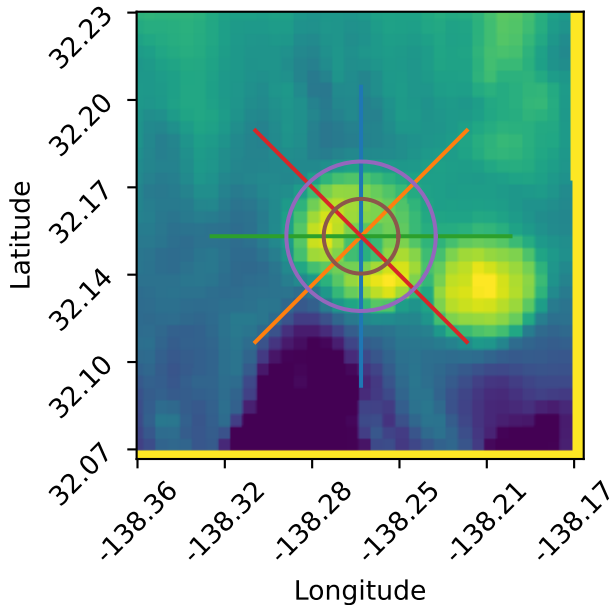


SCD-0041

Diameter = 21.97km

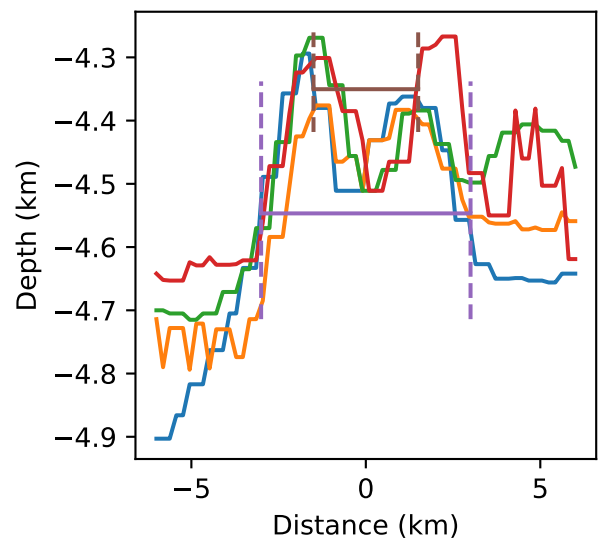


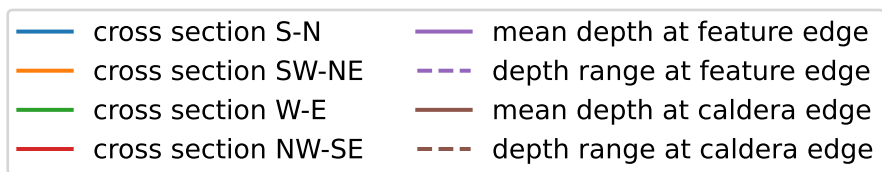
Lon=-138.264, Lat=32.149



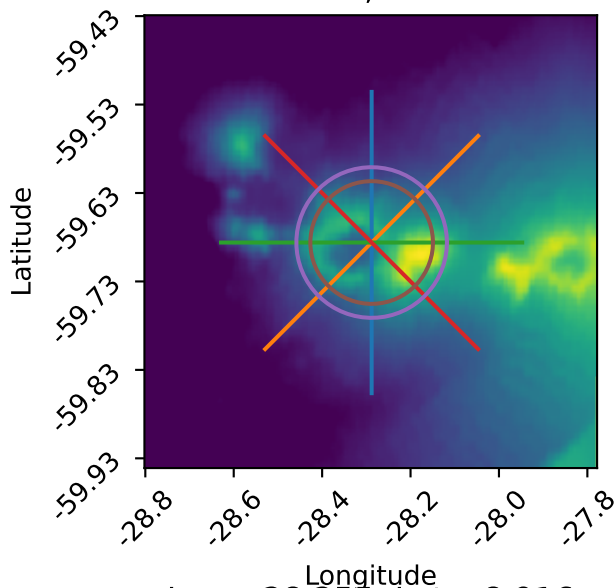
SCD-0042

Diameter = 6.00km



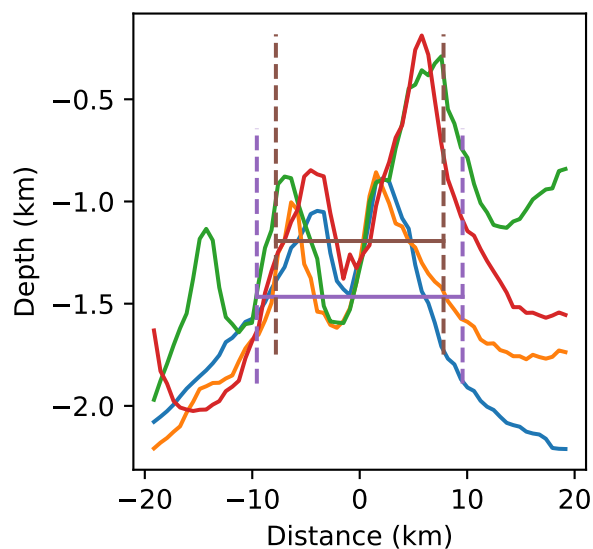


Lon=-28.295, Lat=-59.685

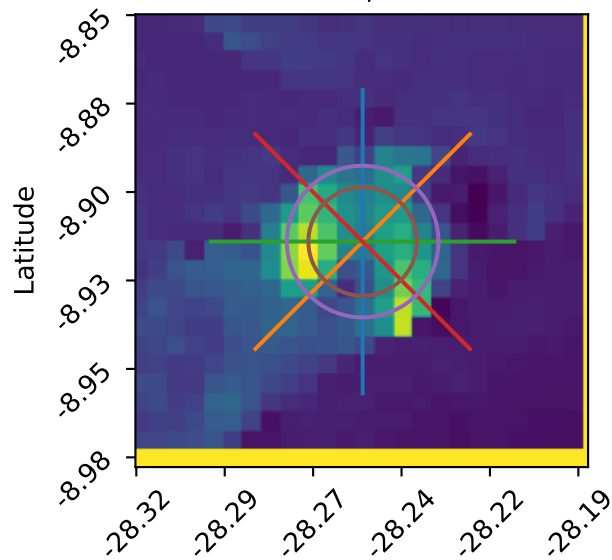


SCD-0043

Diameter = 19.15km

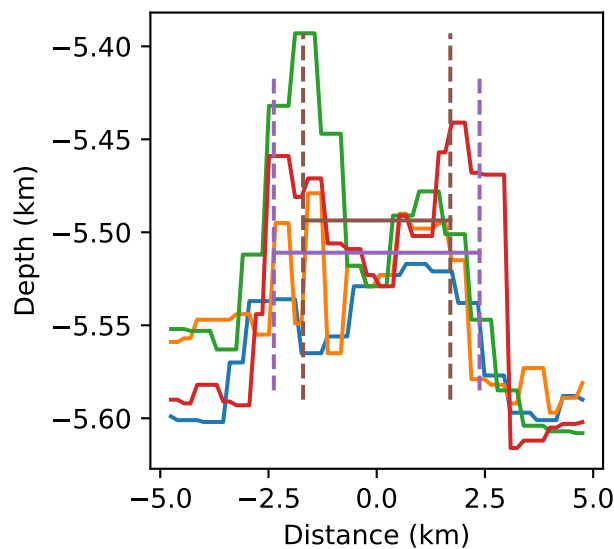


Lon=-28.255, Lat=-8.916

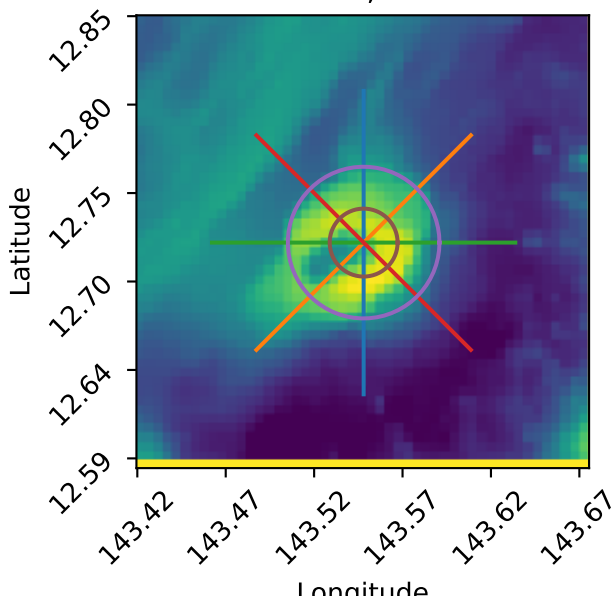


SCD-0044

Diameter = 4.75km

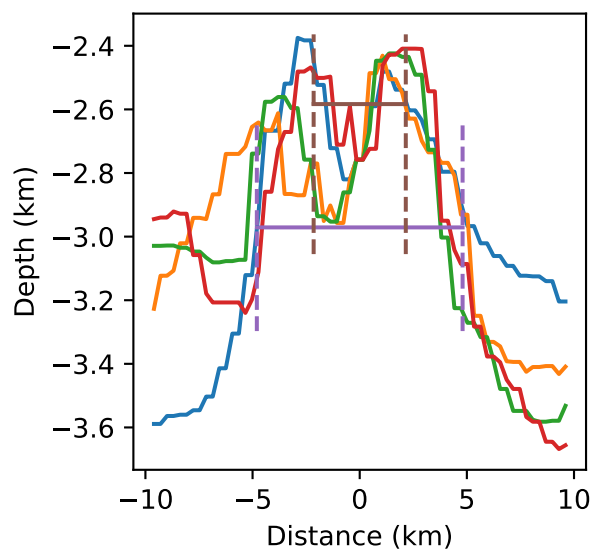


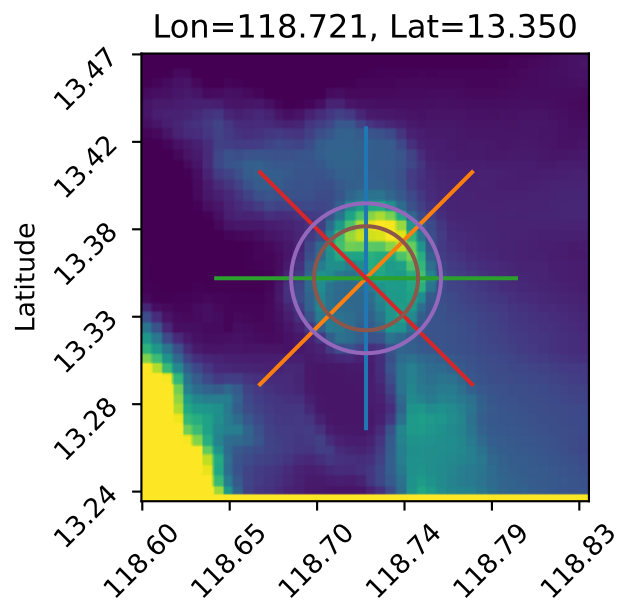
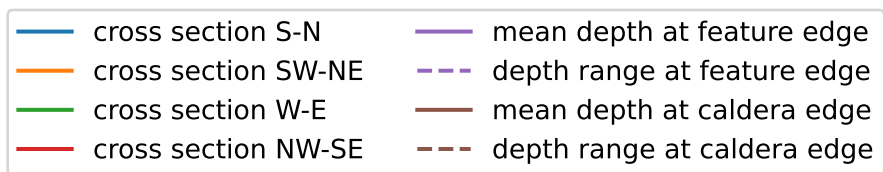
Lon=143.547, Lat=12.718



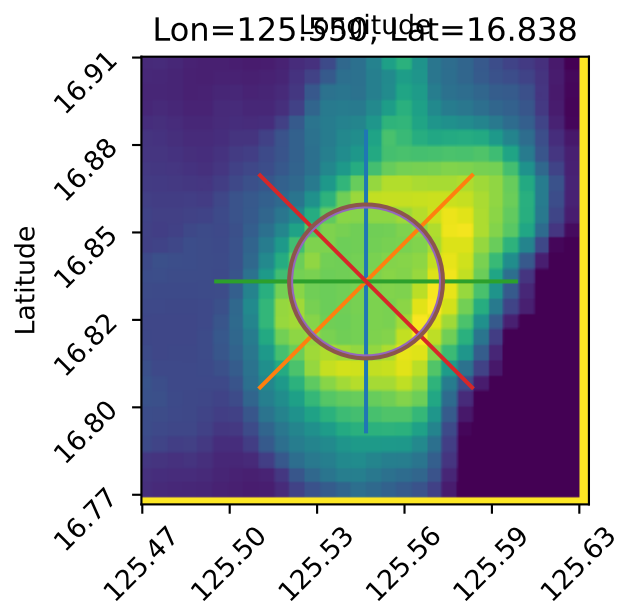
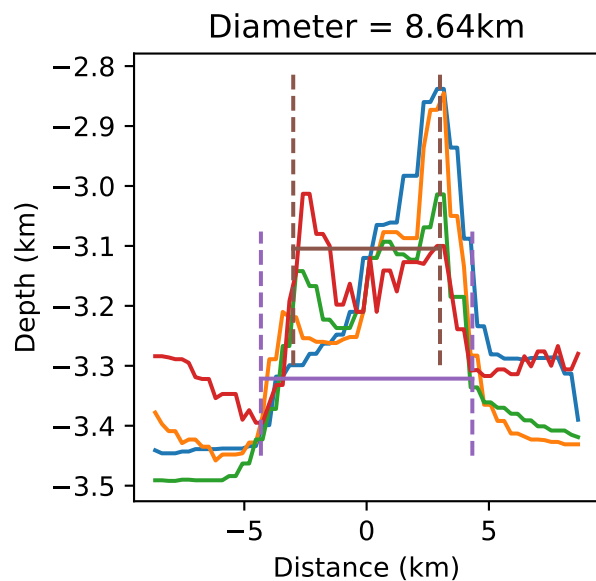
SCD-0045

Diameter = 9.60km

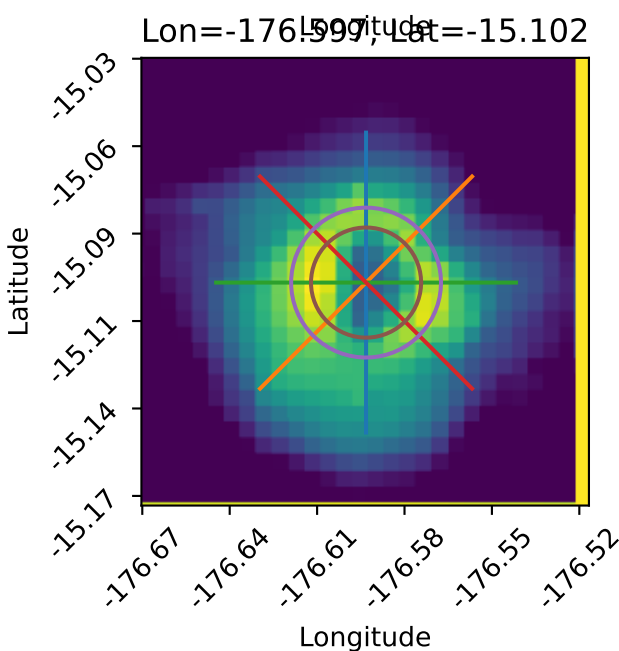
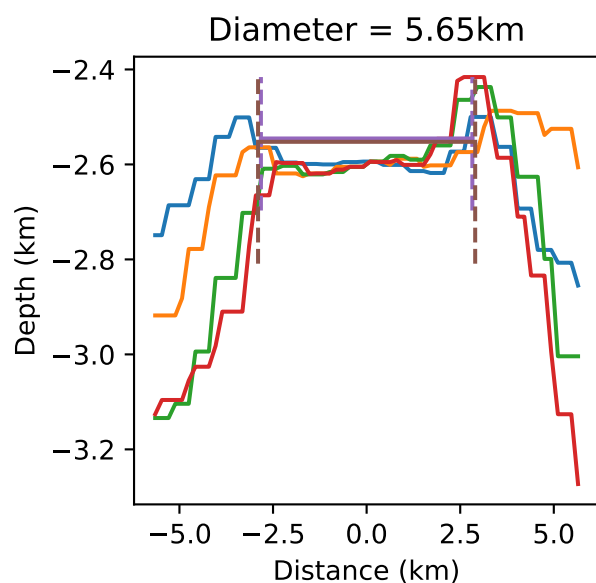




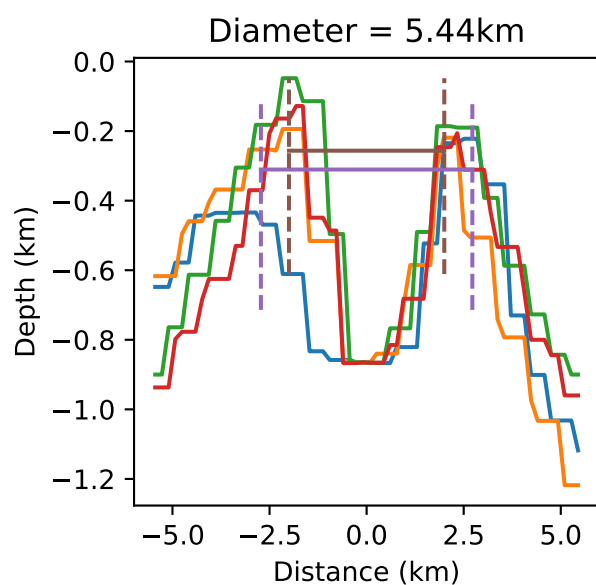
SCD-0046

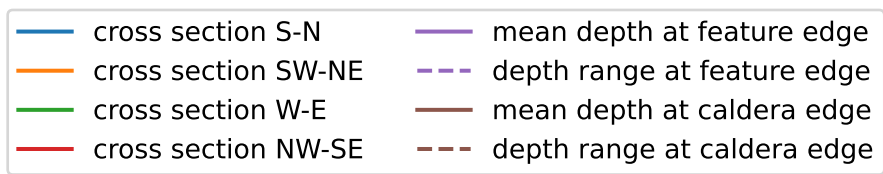


SCD-0047

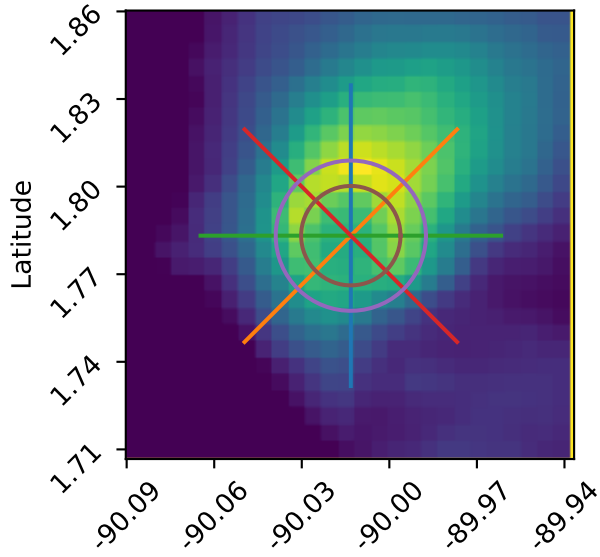


SCD-0048



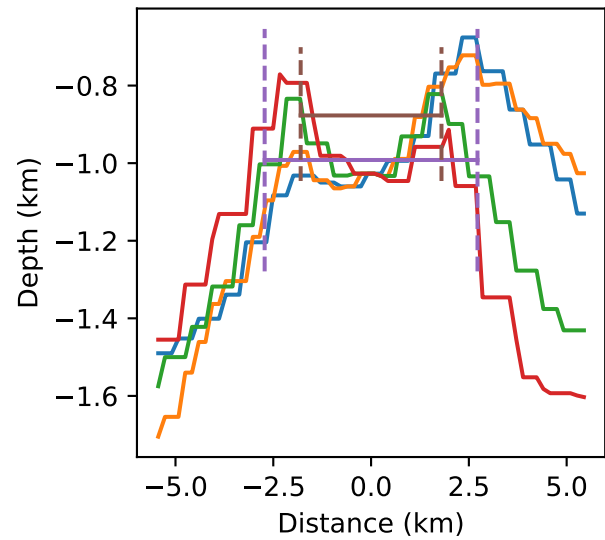


Lon=-90.014, Lat=1.785

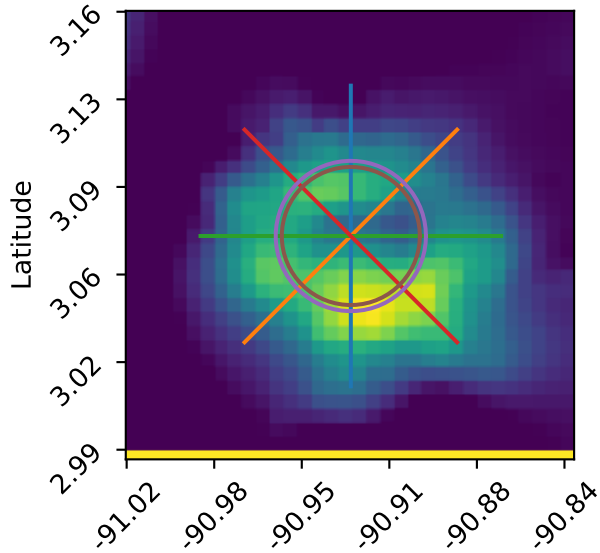


SCD-0049

Diameter = 5.44km

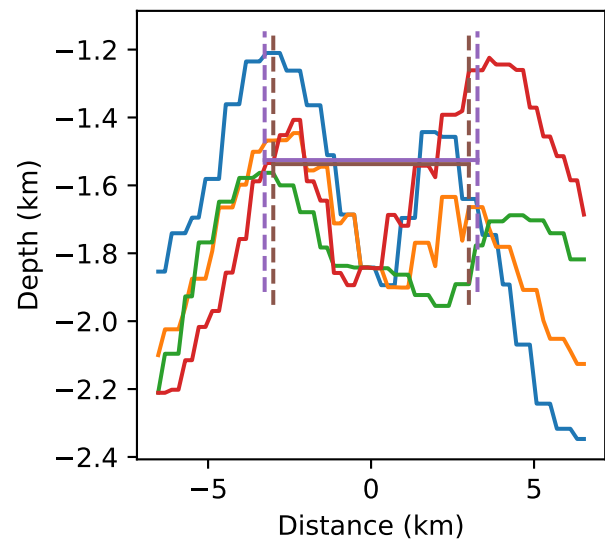


Lon=-90.928, Lat=3.073

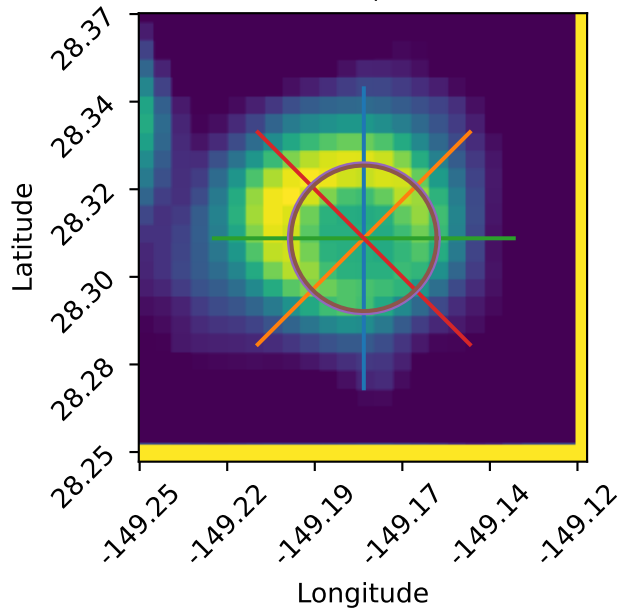


SCD-0050

Diameter = 6.53km

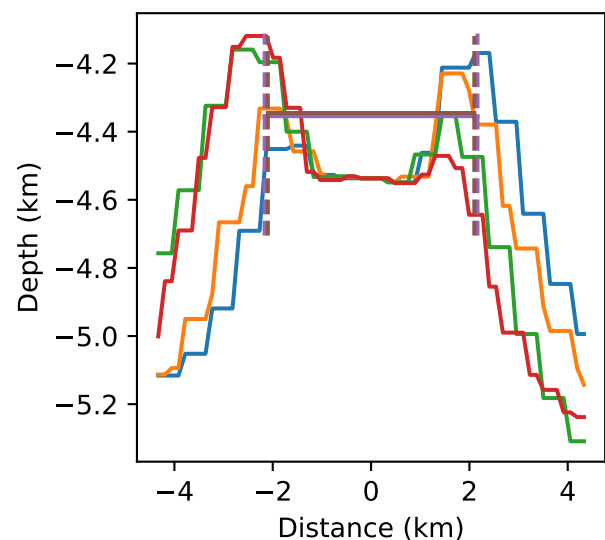


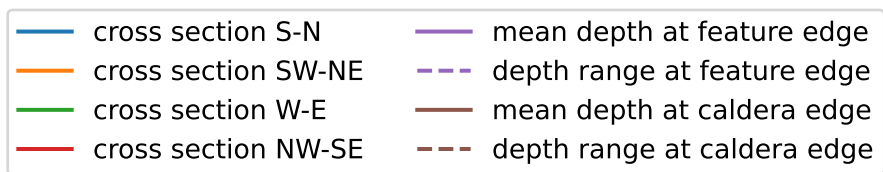
Lon=-149.179, Lat=28.308



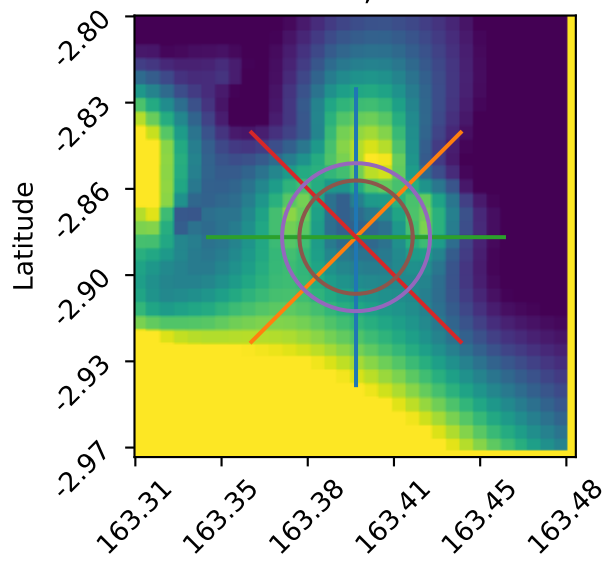
SCD-0051

Diameter = 4.33km



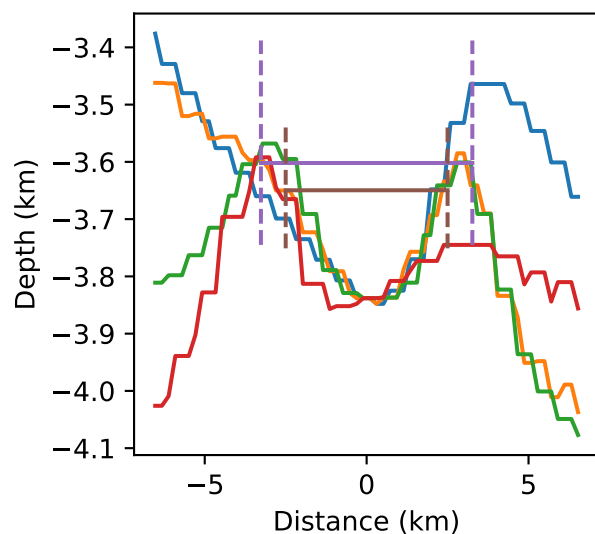


Lon=163.399, Lat=-2.883

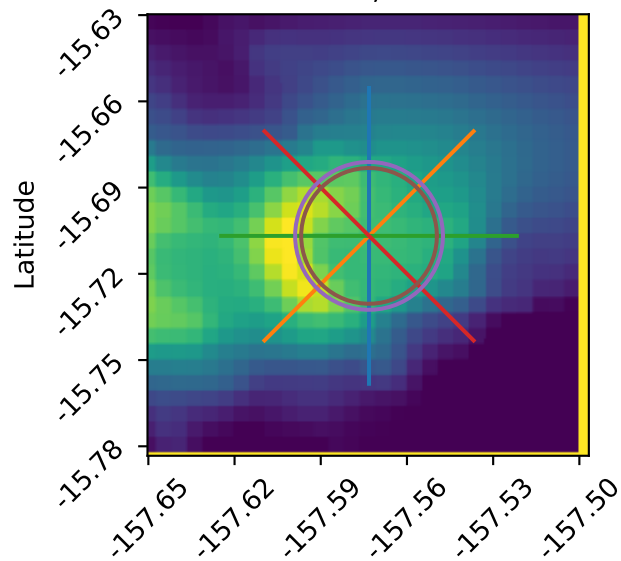


SCD-0052

Diameter = 6.53km

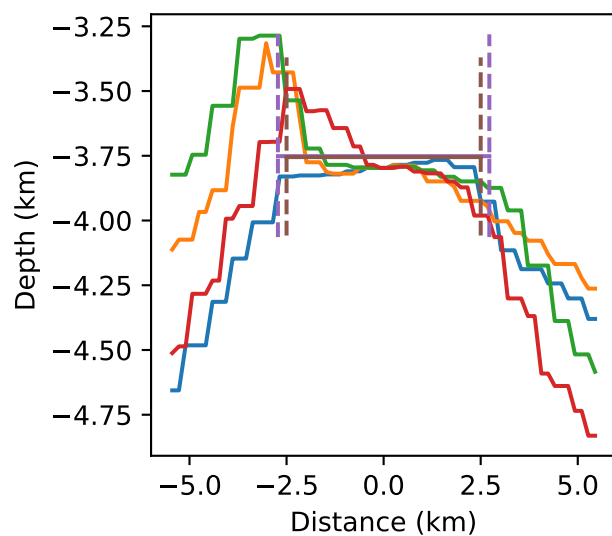


Lon=-157.573, Lat=-15.707

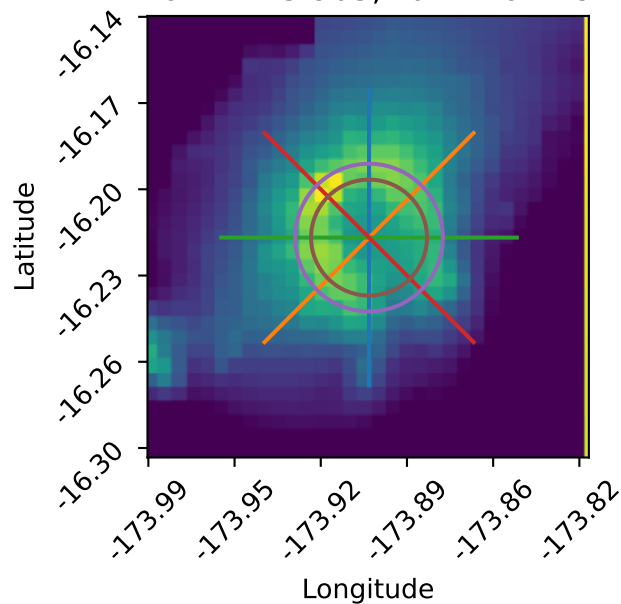


SCD-0053

Diameter = 5.45km

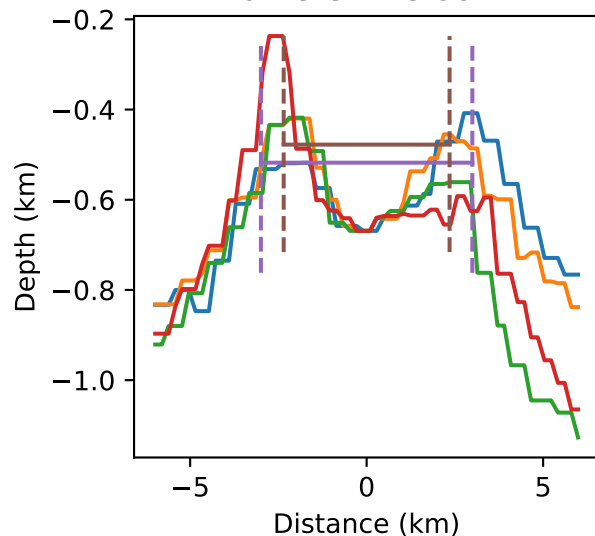


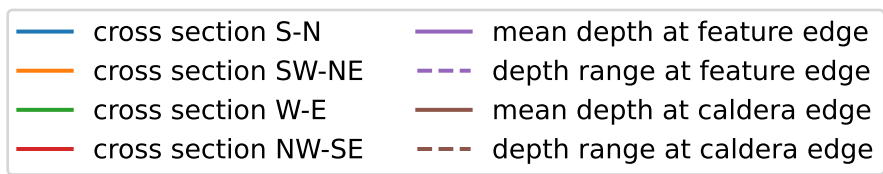
Lon=-173.909, Lat=-16.218



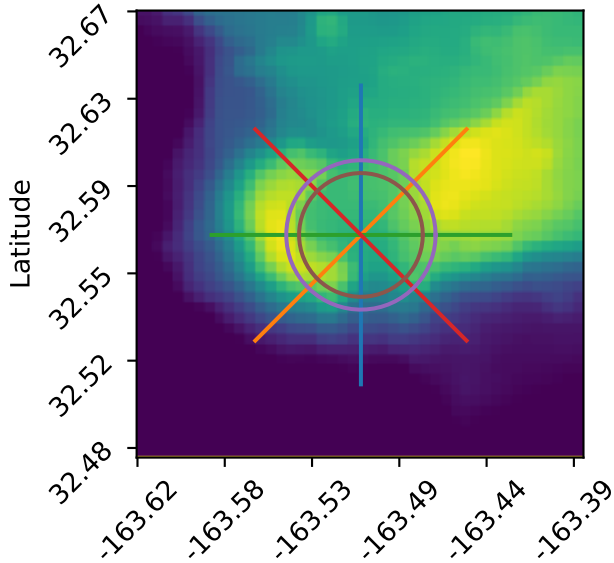
SCD-0054

Diameter = 5.99km



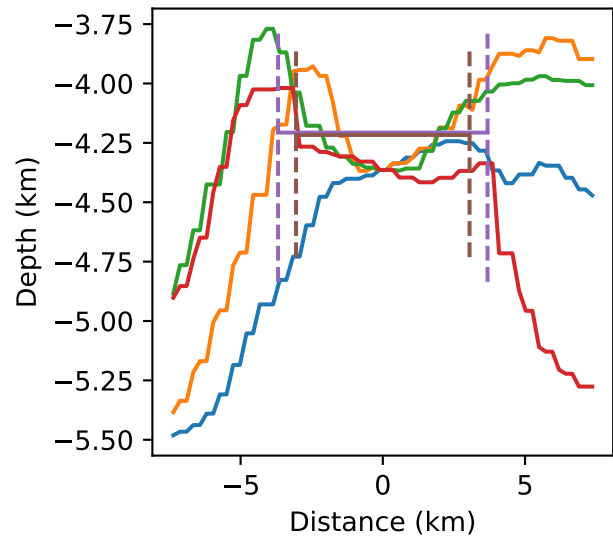


Lon=-163.506, Lat=32.572

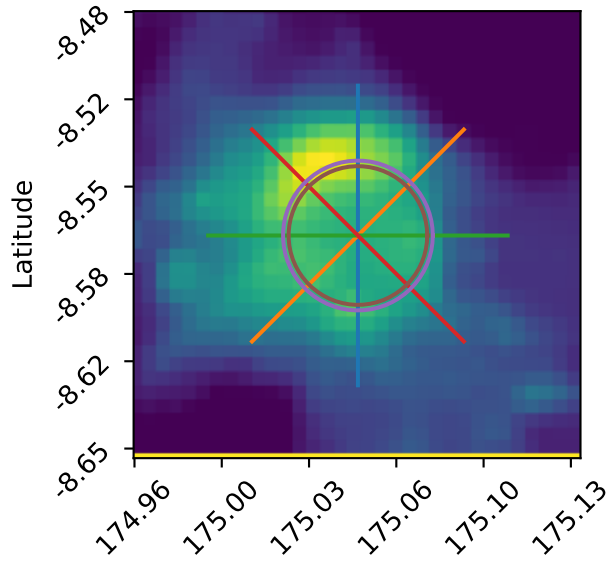


SCD-0055

Diameter = 7.36km

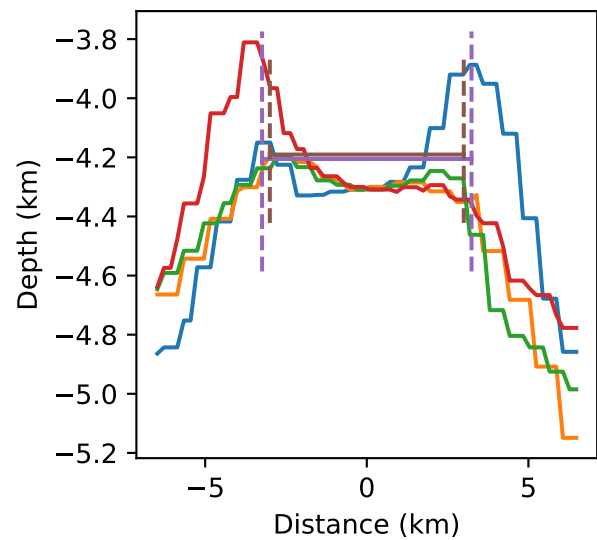


Lon=175.049, Lat=-8.568

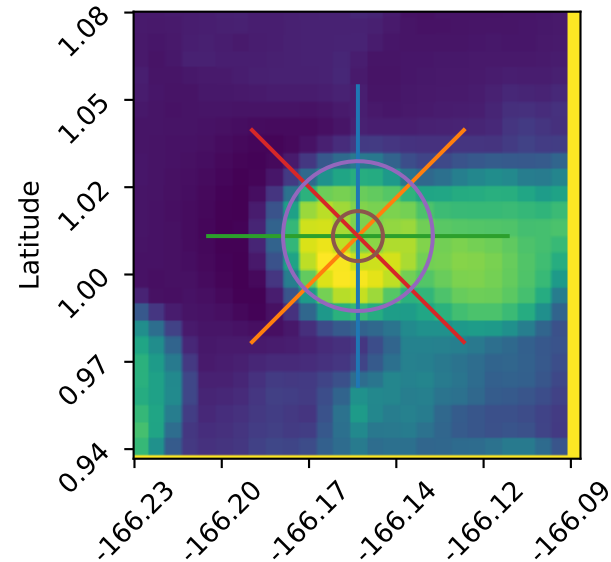


SCD-0056

Diameter = 6.48km

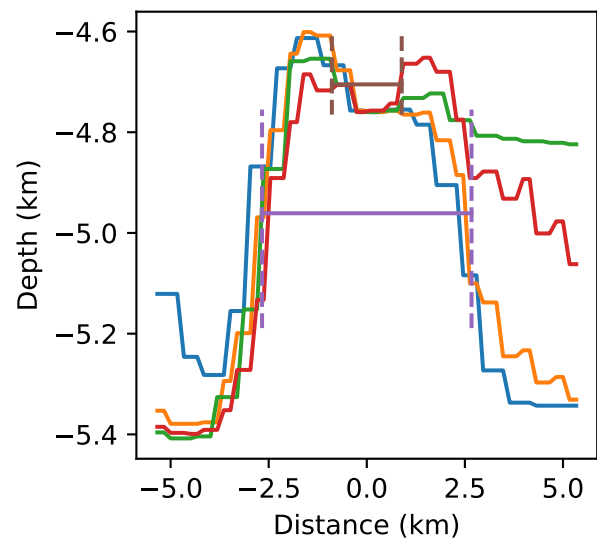


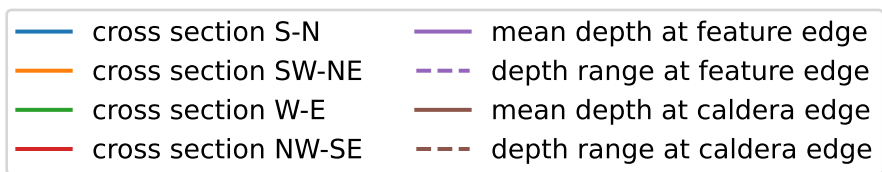
Lon=-166.196, Lat=1.009



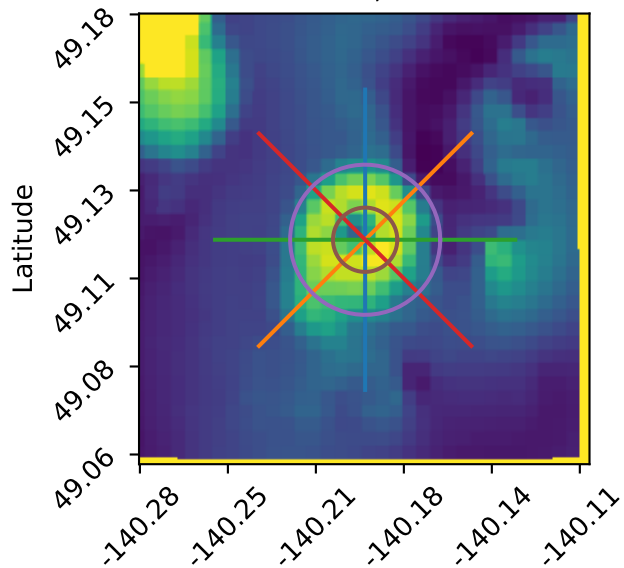
SCD-0057

Diameter = 5.34km



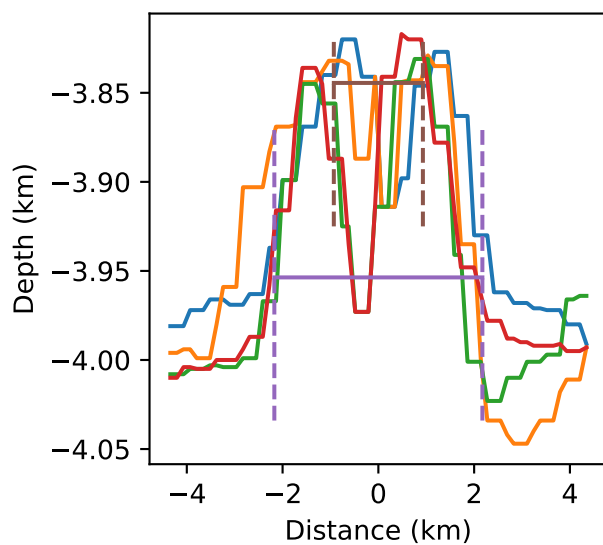


Lon=-140.194, Lat=49.117

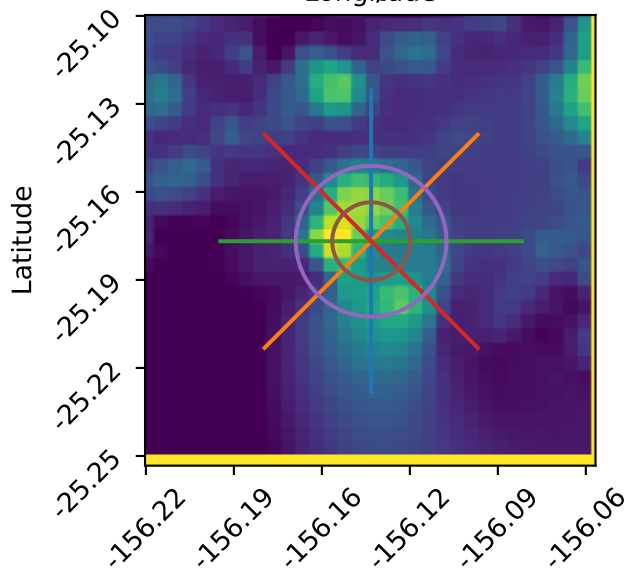


SCD-0058

Diameter = 4.34km

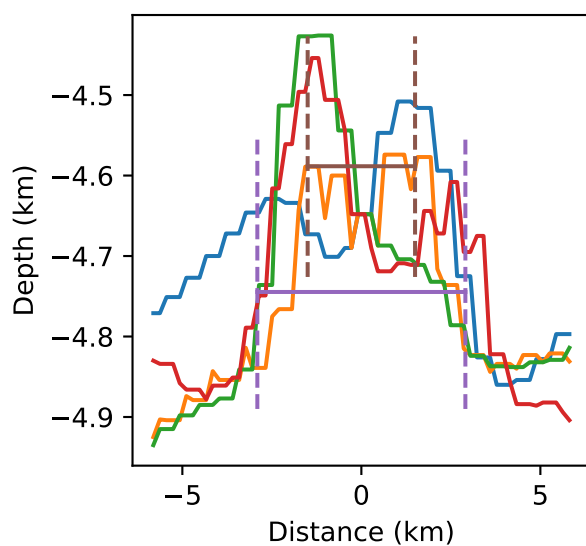


Lon=-156.138, Lat=-25.175

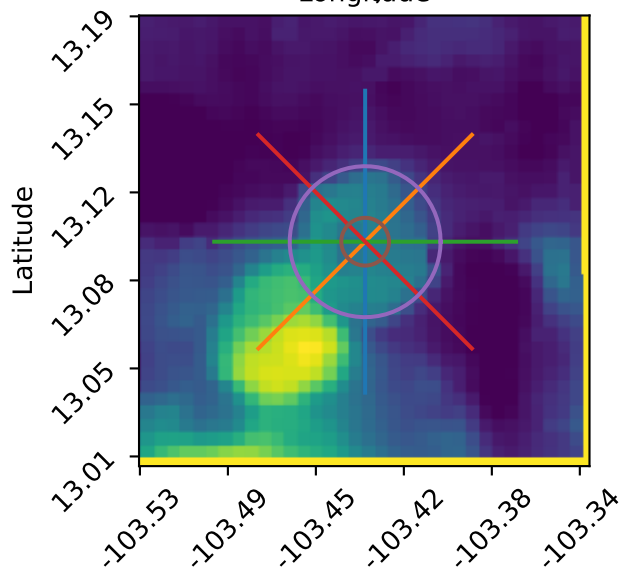


SCD-0059

Diameter = 5.81km

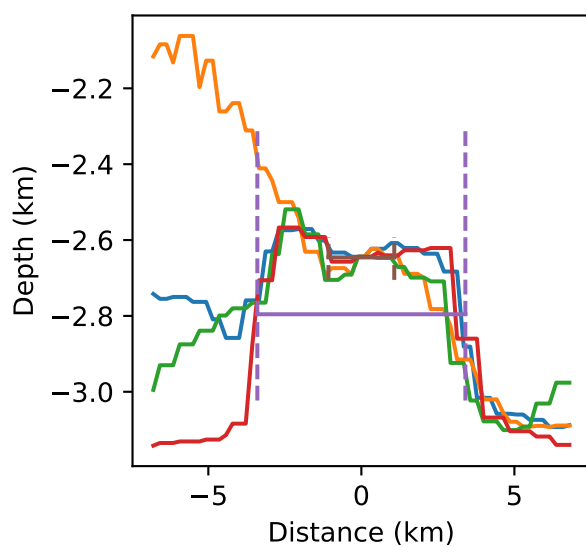


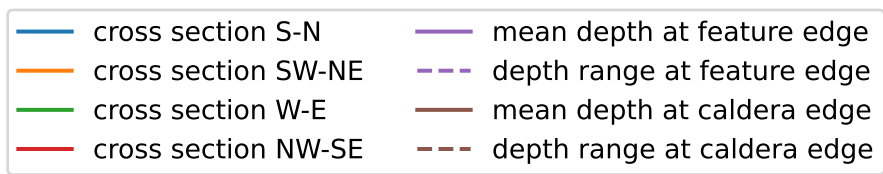
Lon=-103.424, Lat=13.098



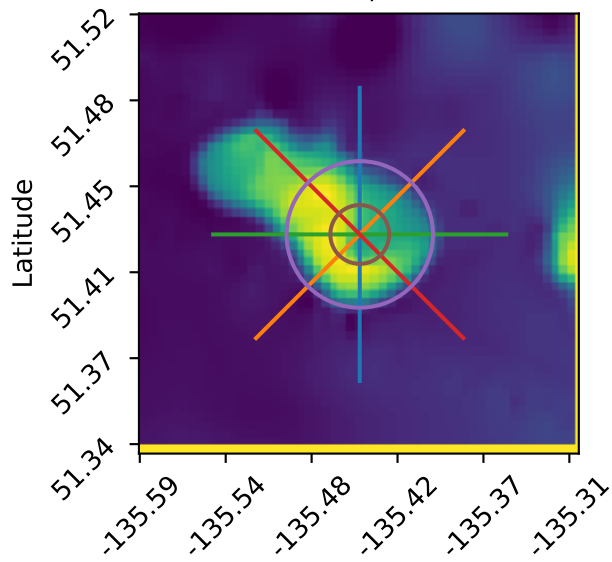
SCD-0060

Diameter = 6.80km



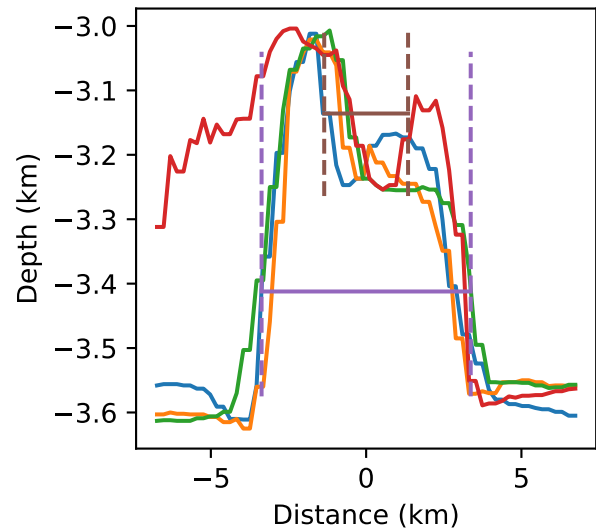


Lon=-135.449, Lat=51.425

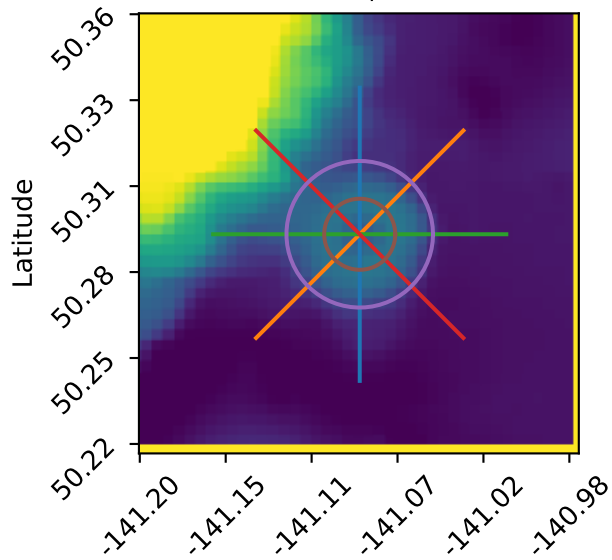


SCD-0061

Diameter = 6.73km

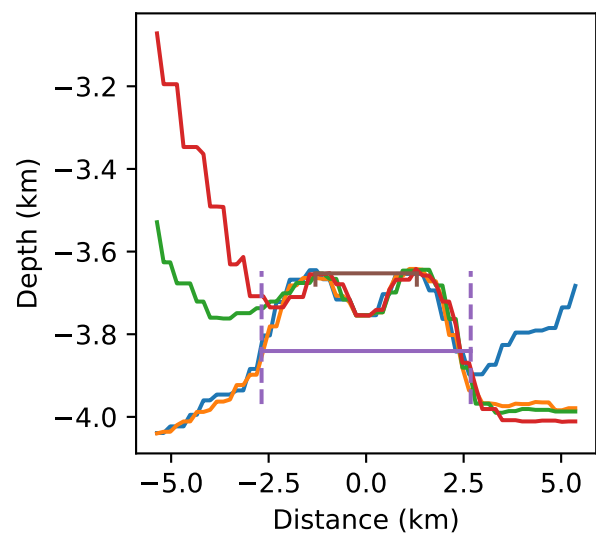


Lon=-141.085, Lat=50.289

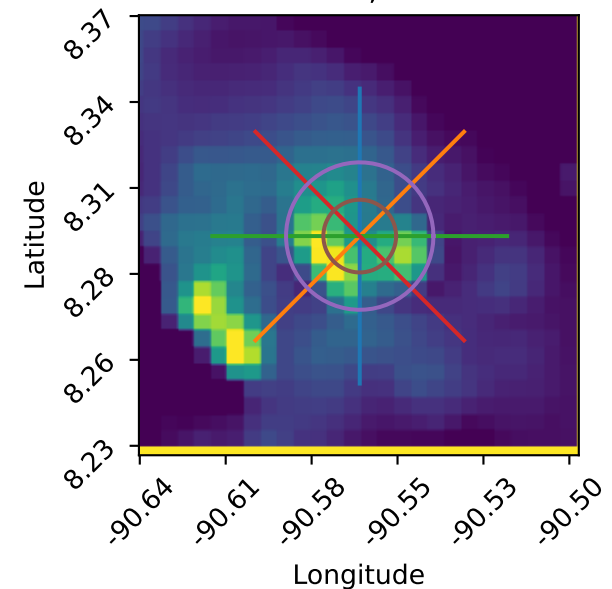


SCD-0062

Diameter = 5.36km

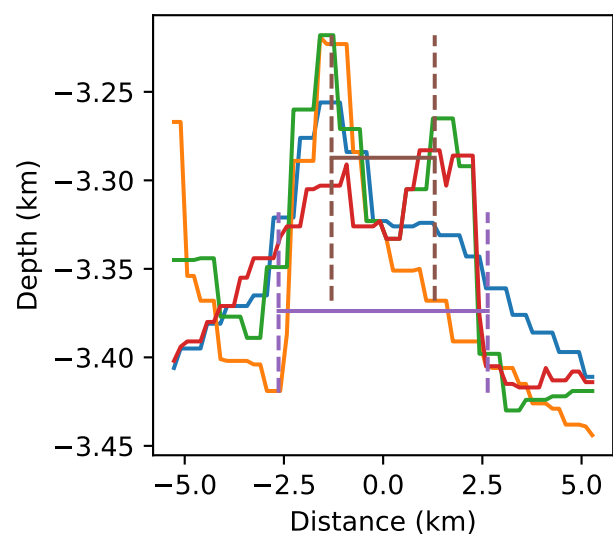


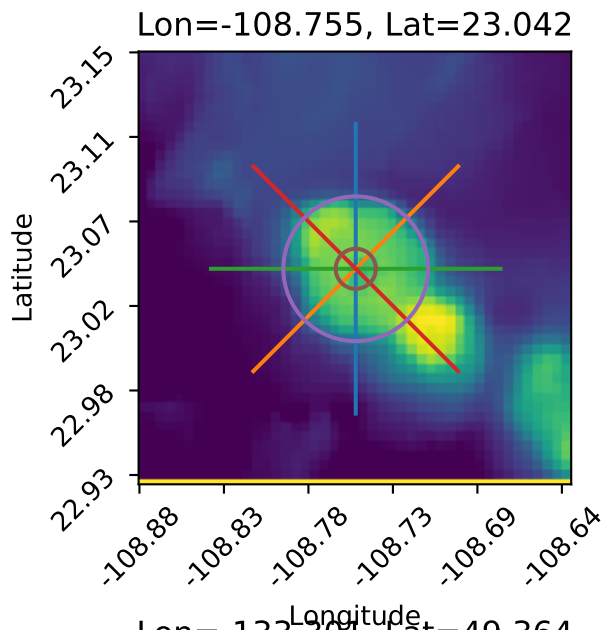
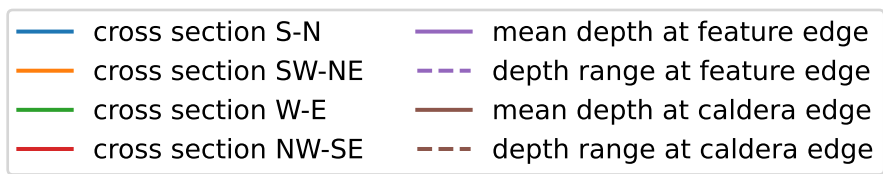
Lon=-90.567, Lat=8.297



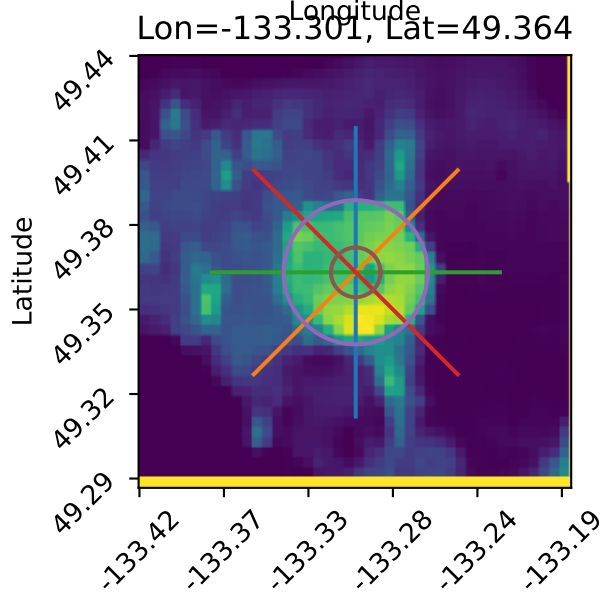
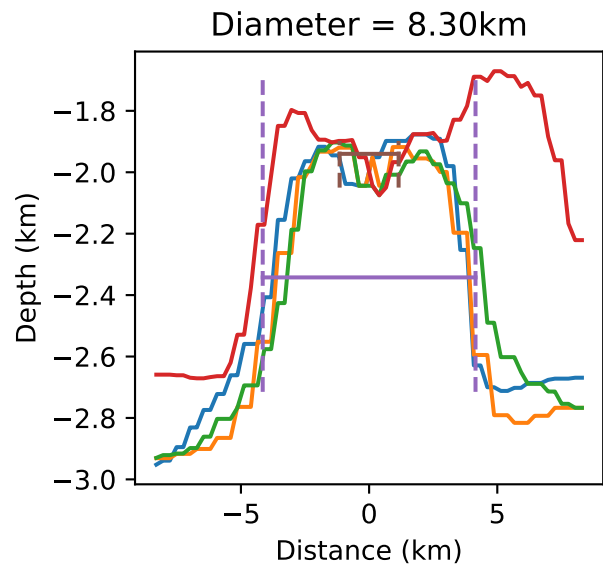
SCD-0063

Diameter = 5.27km

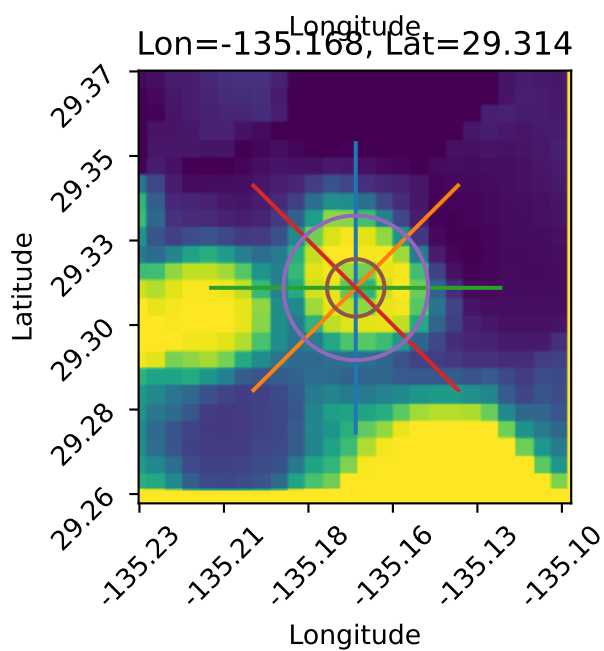
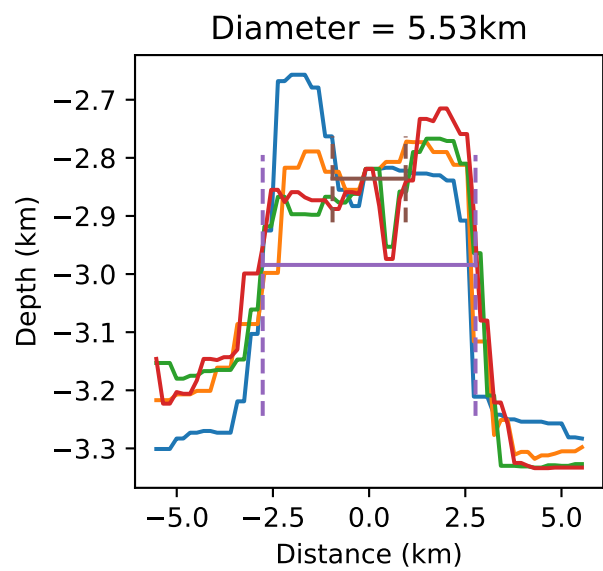




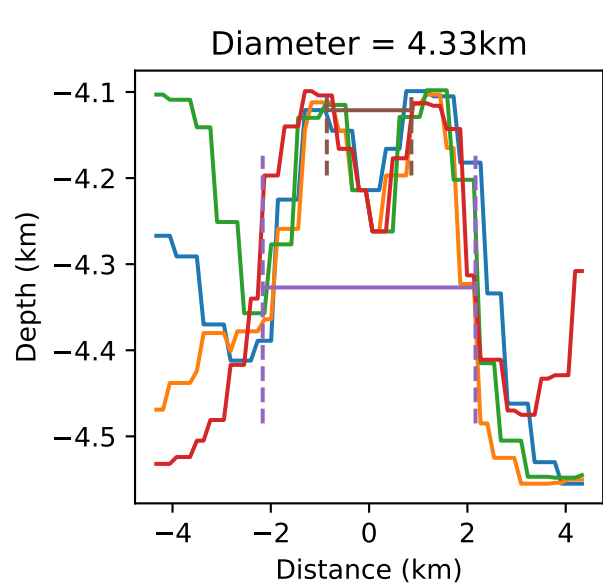
SCD-0064

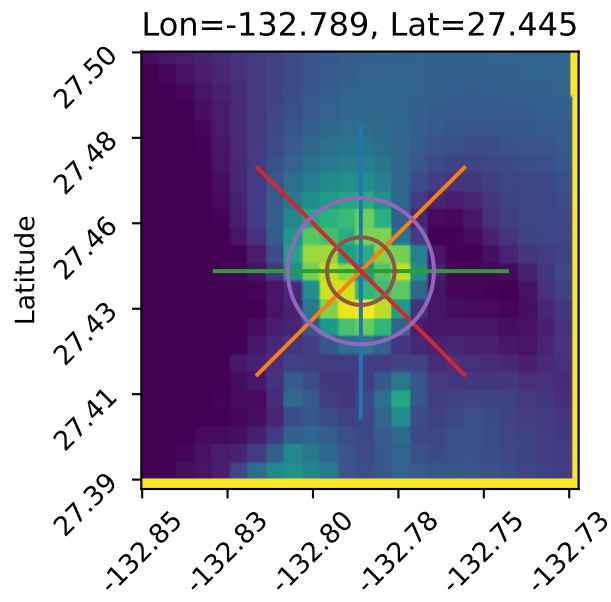
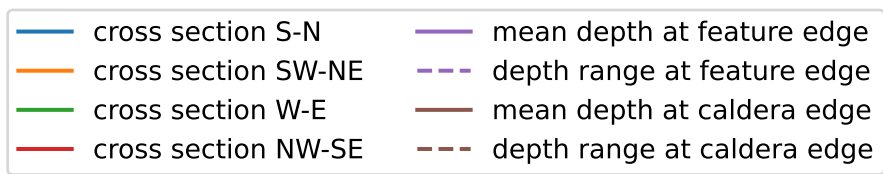


SCD-0065

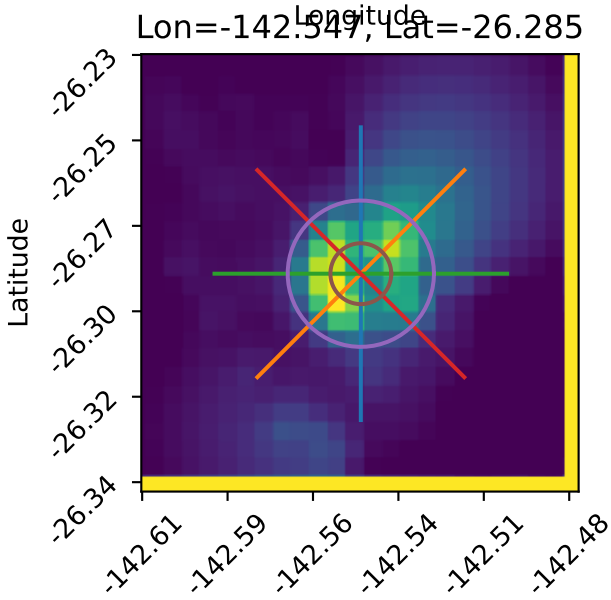
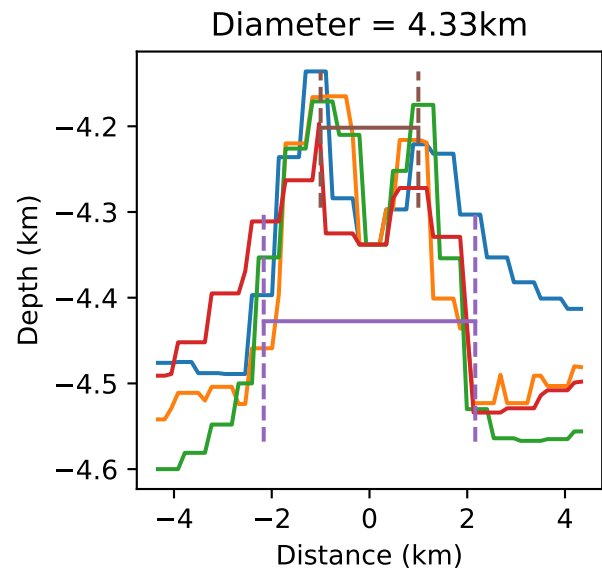


SCD-0066

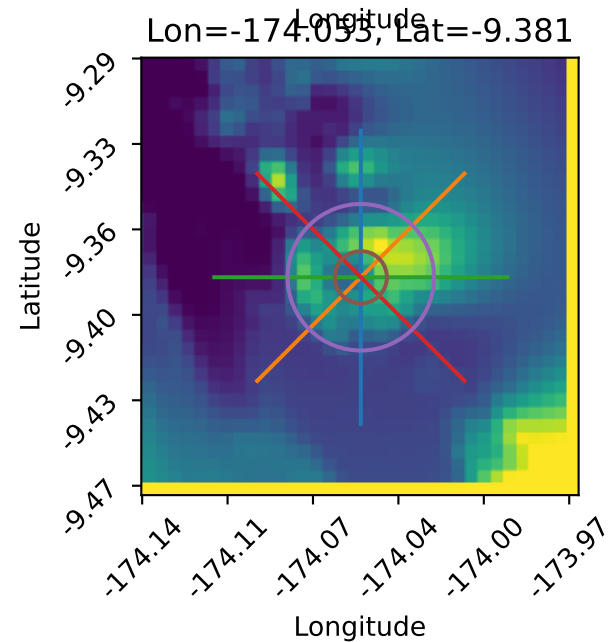
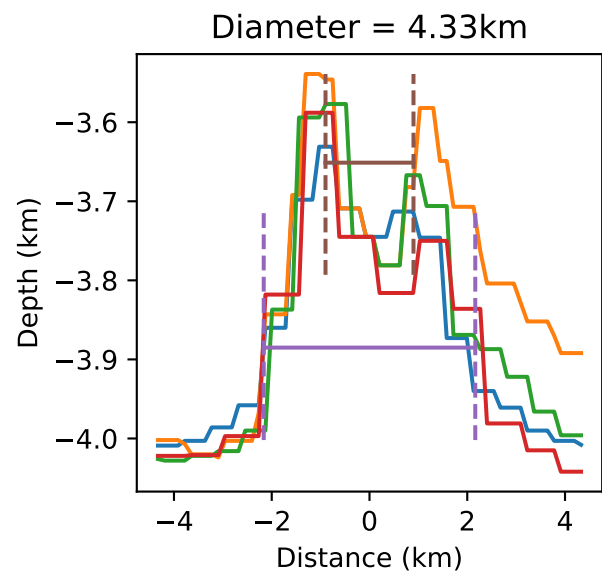




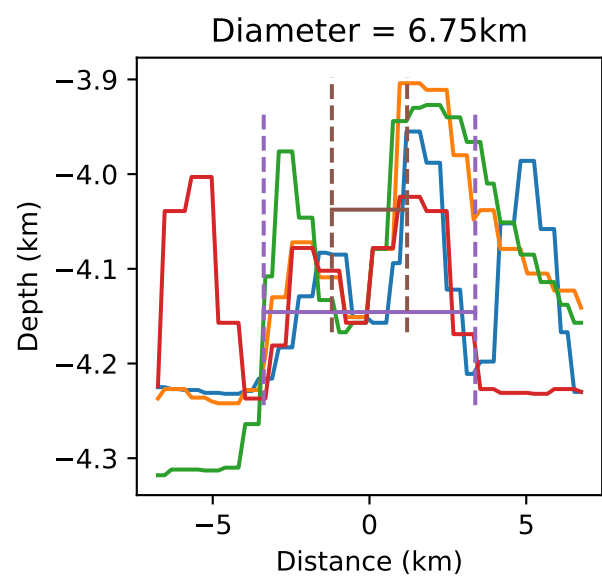
SCD-0067

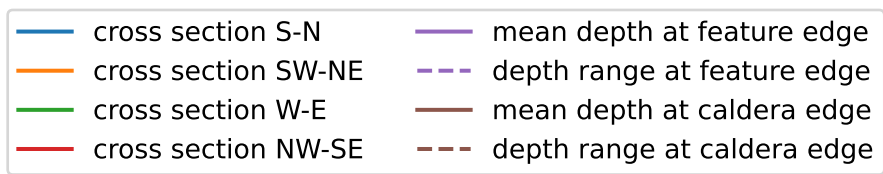


SCD-0068

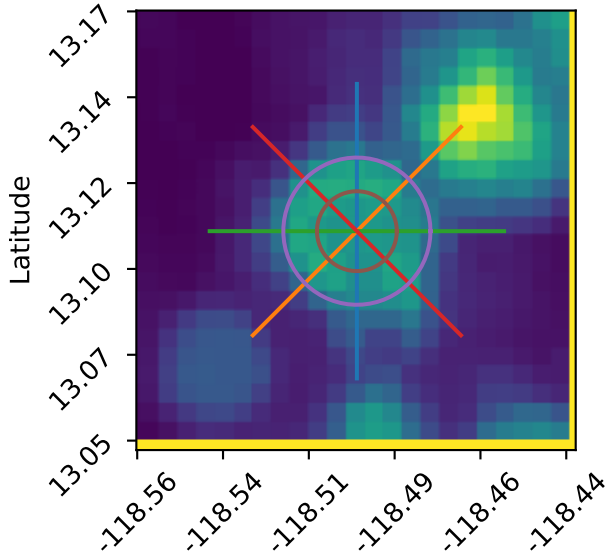


SCD-0069



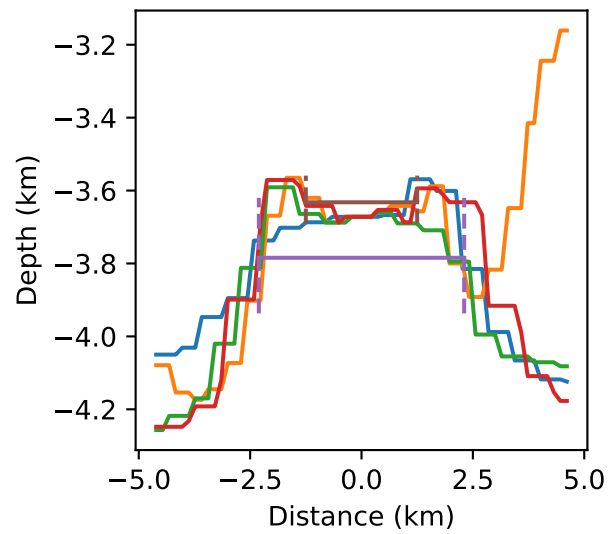


Lon=-118.500, Lat=13.106

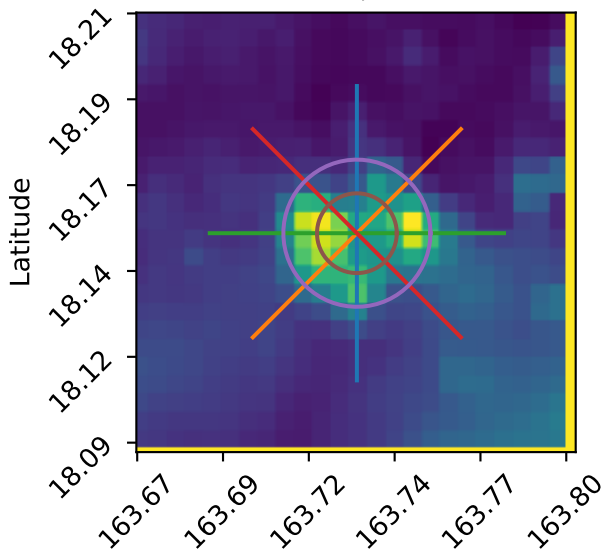


SCD-0070

Diameter = 4.61km

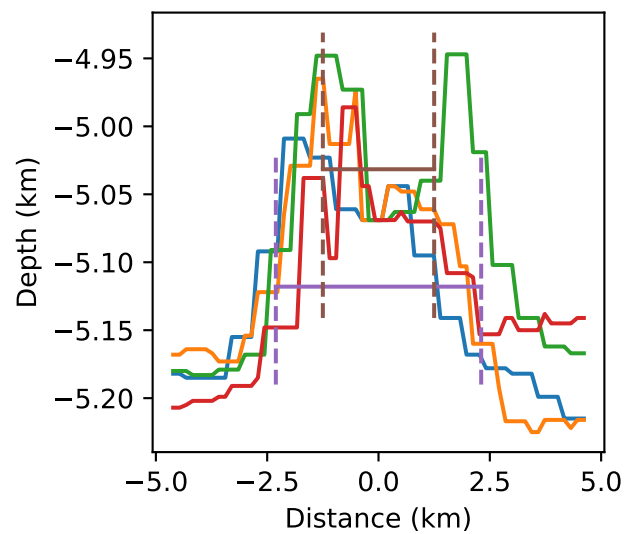


Lon=163.739, Lat=18.152

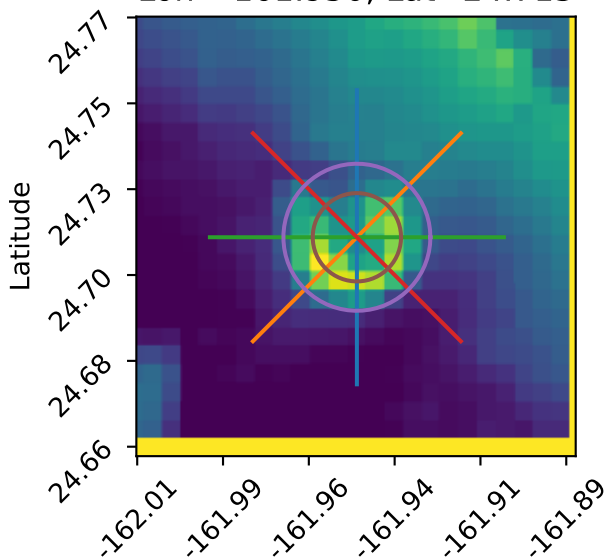


SCD-0071

Diameter = 4.61km

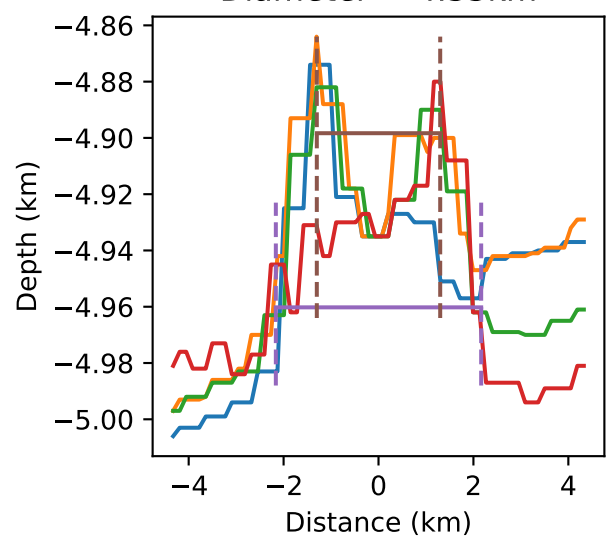


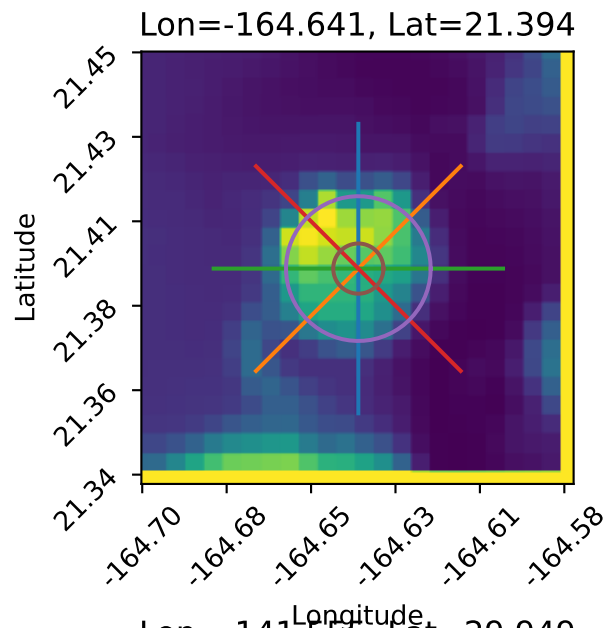
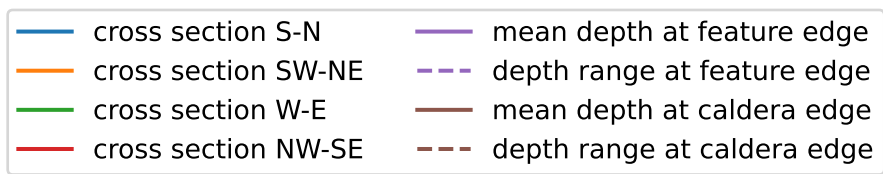
Lon=-161.950, Lat=24.713



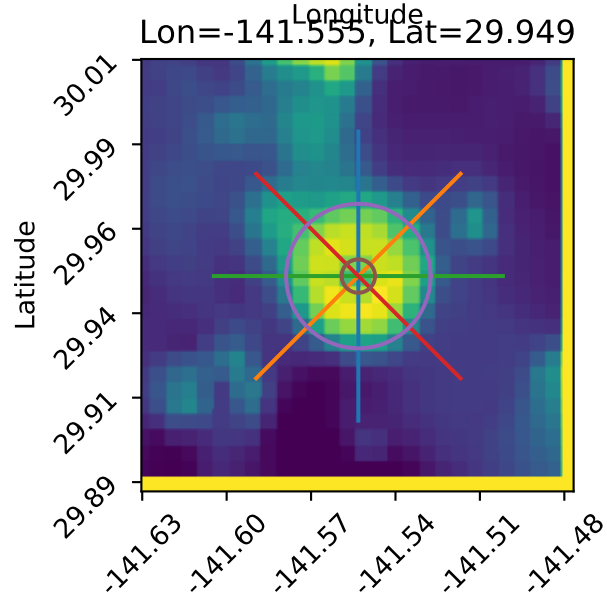
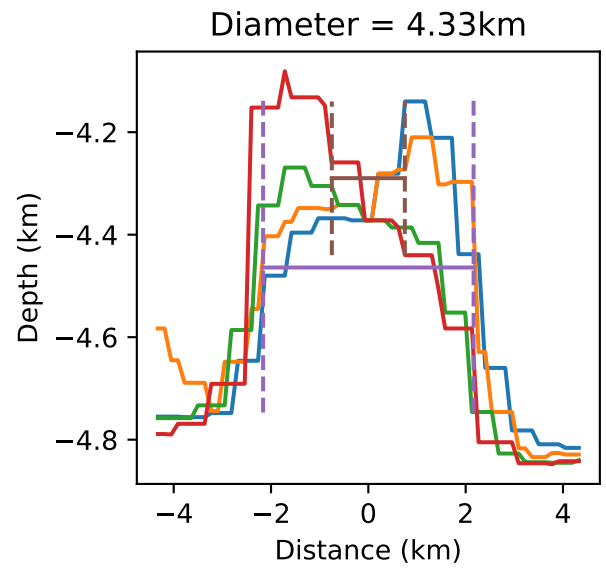
SCD-0072

Diameter = 4.33km

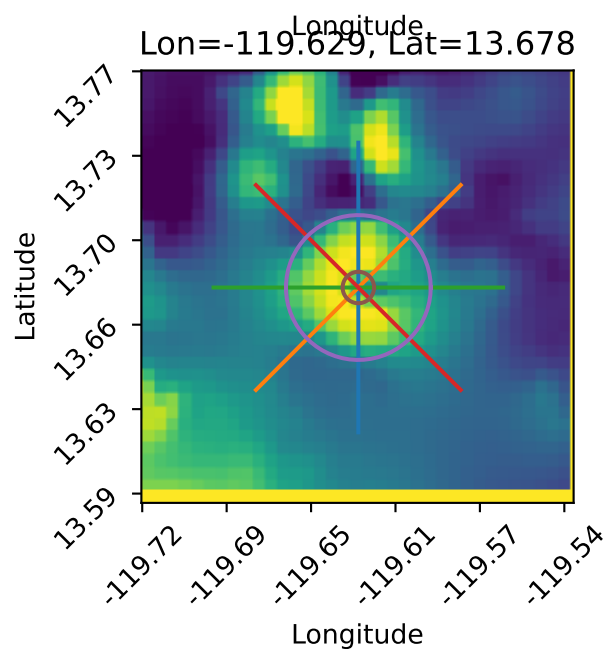
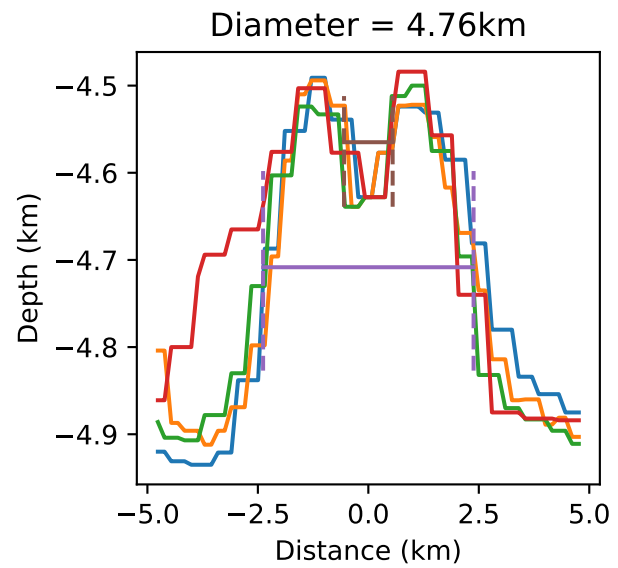




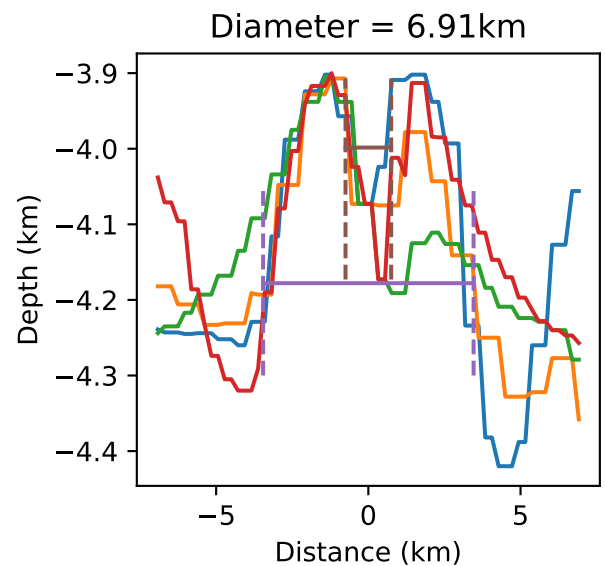
SCD-0073

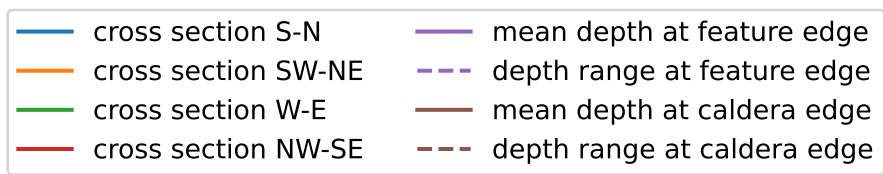


SCD-0074

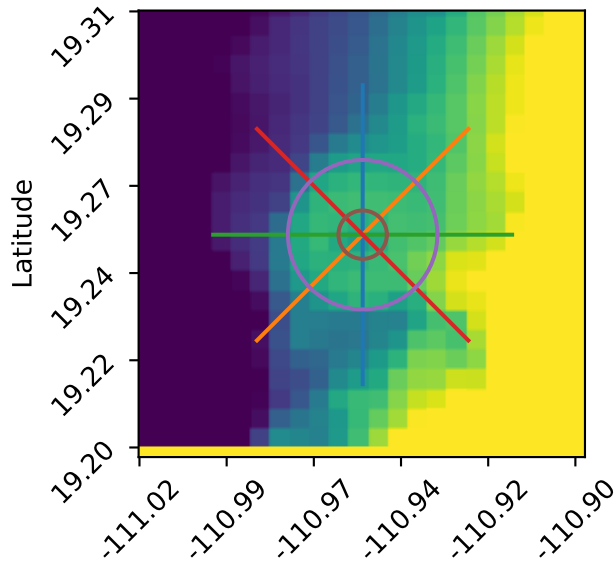


SCD-0075



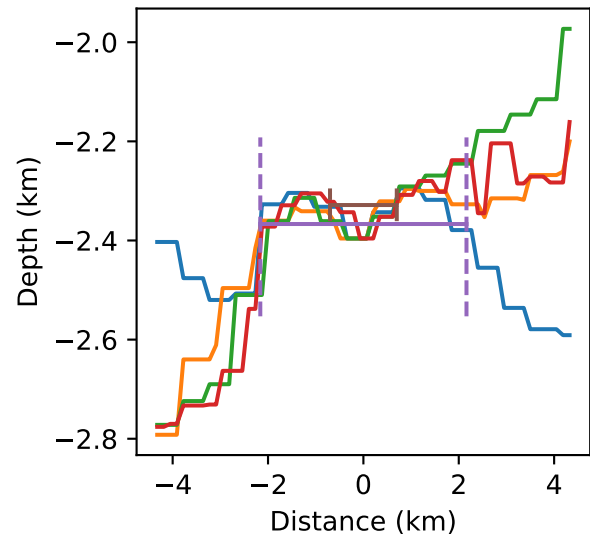


Lon=-110.954, Lat=19.254

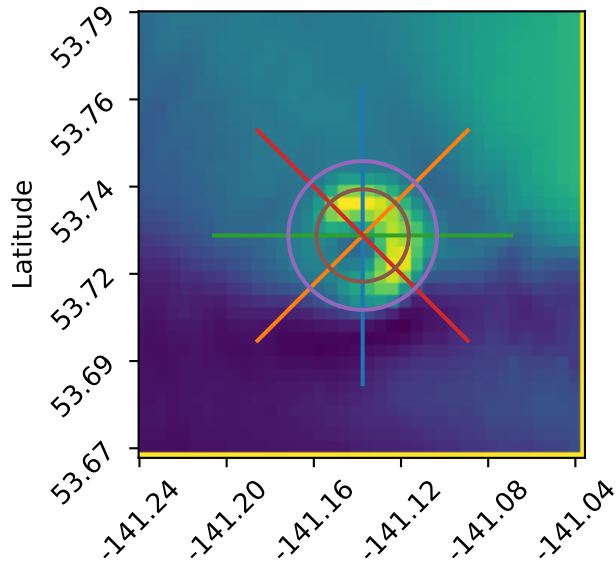


SCD-0076

Diameter = 4.32km

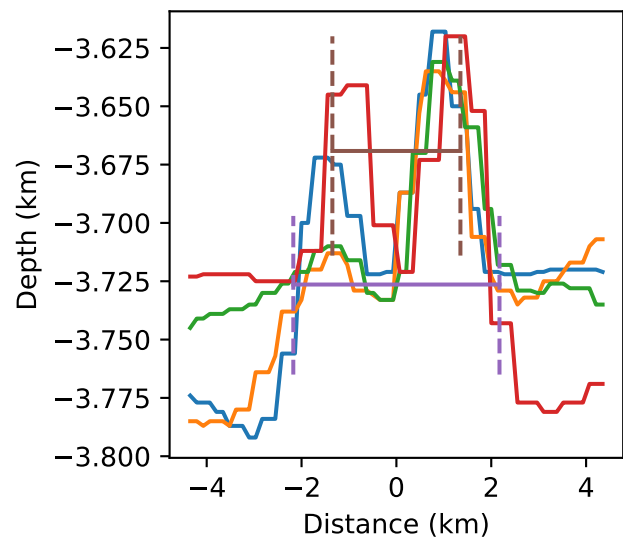


Lon=-141.137, Lat=53.728

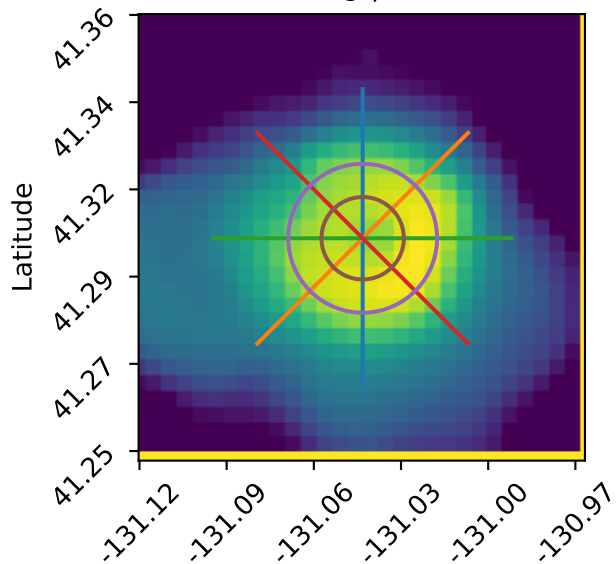


SCD-0077

Diameter = 4.35km

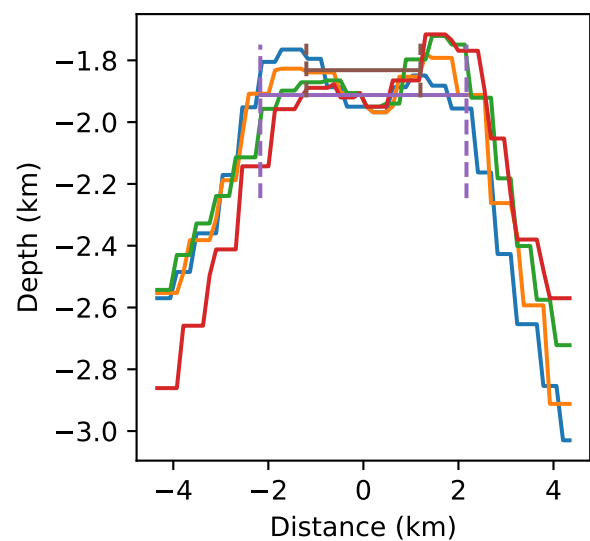


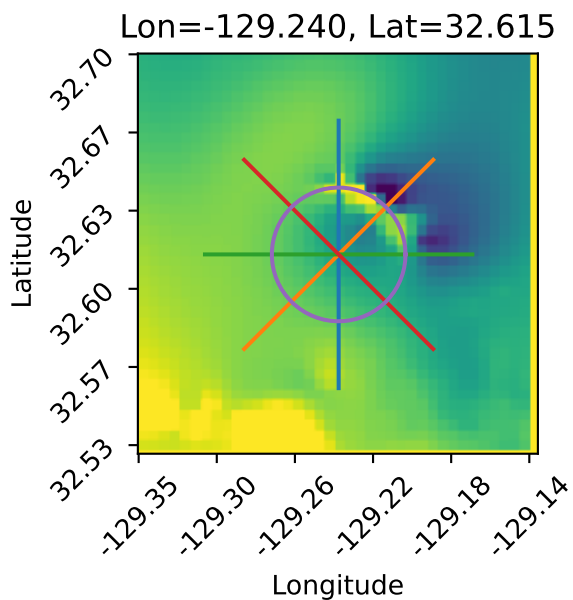
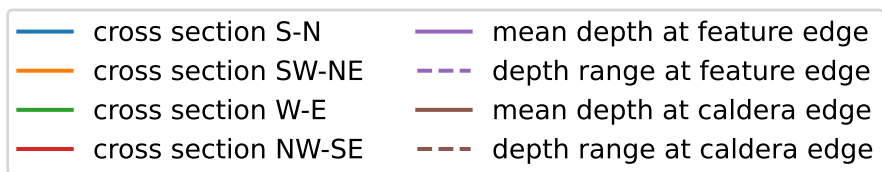
Lon=-131.043, Lat=41.305



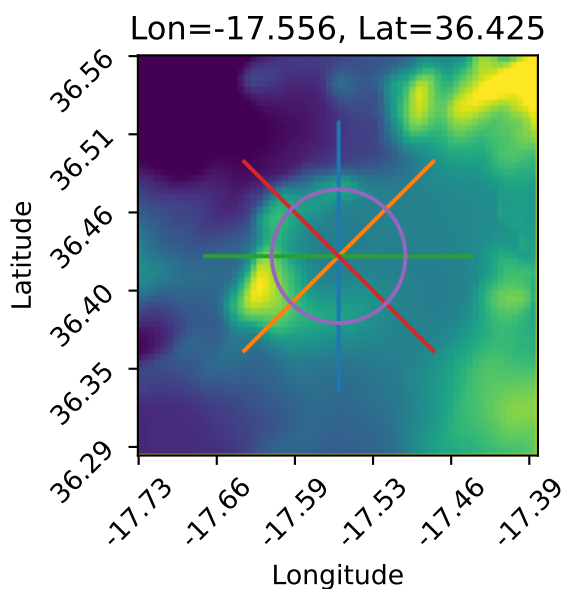
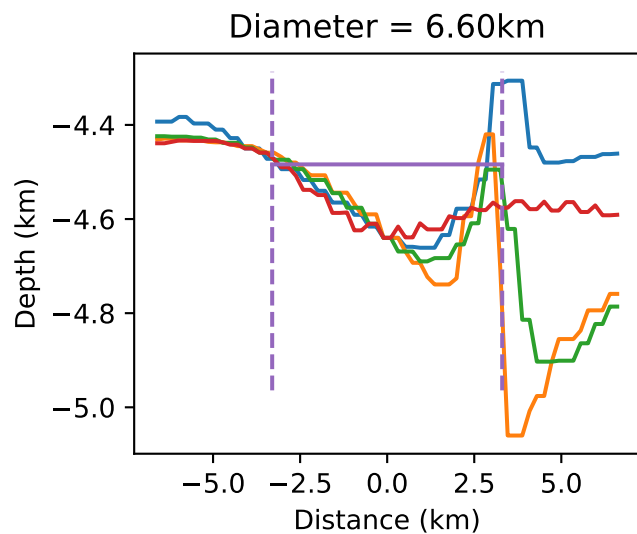
SCD-0078

Diameter = 4.34km

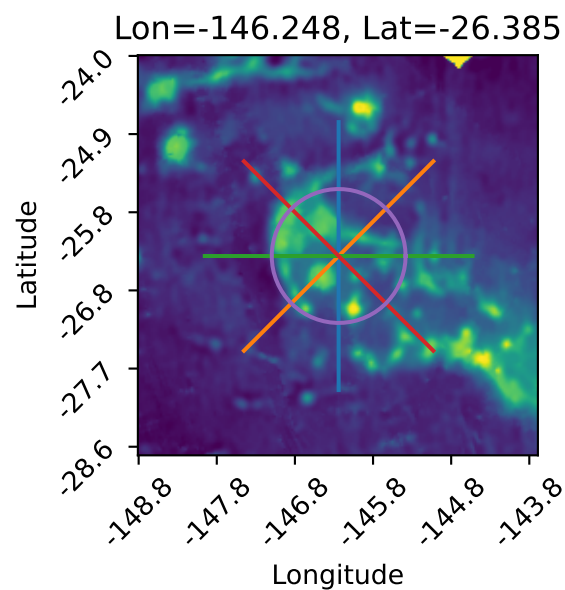
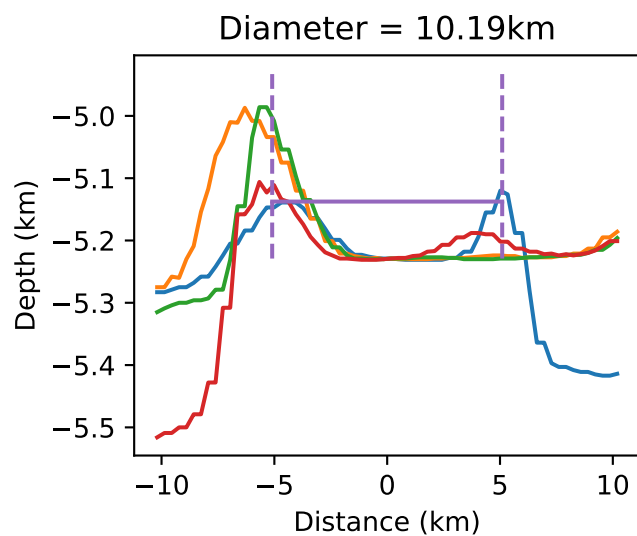




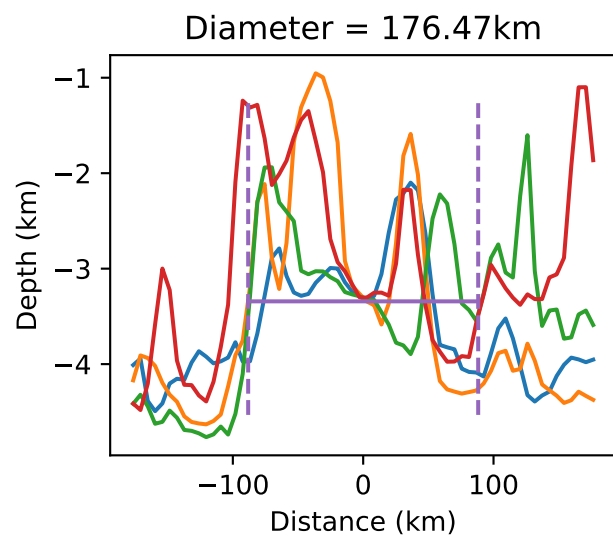
U-1

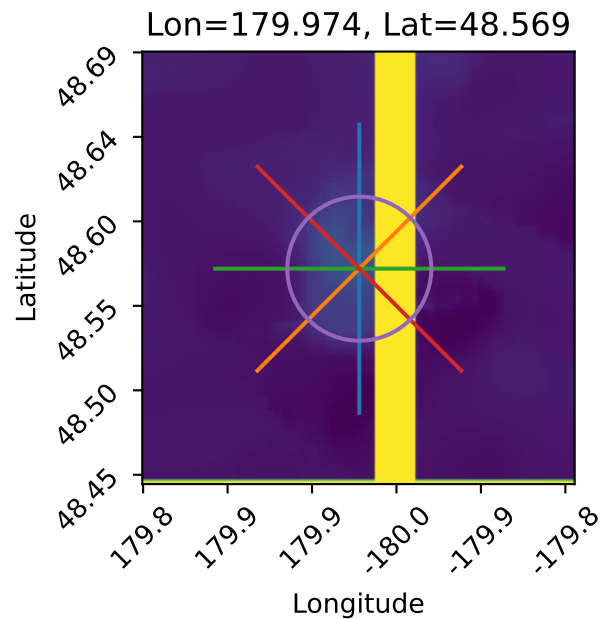
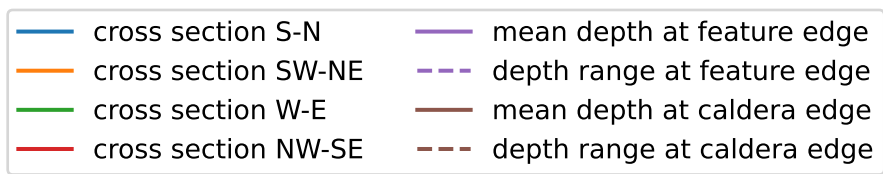


U-10

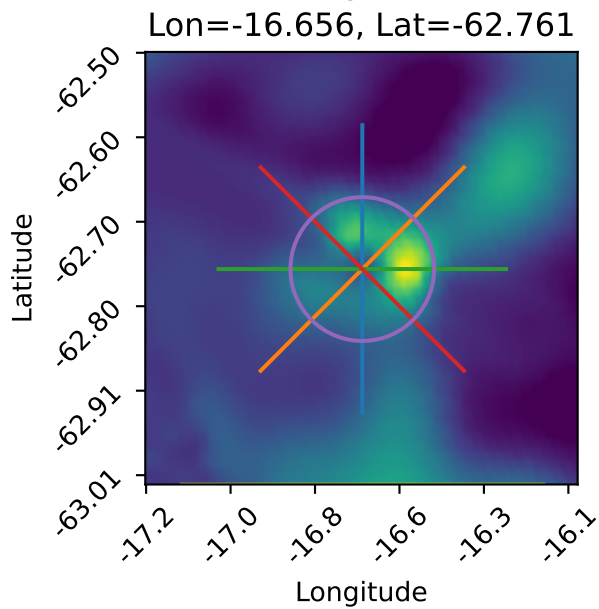
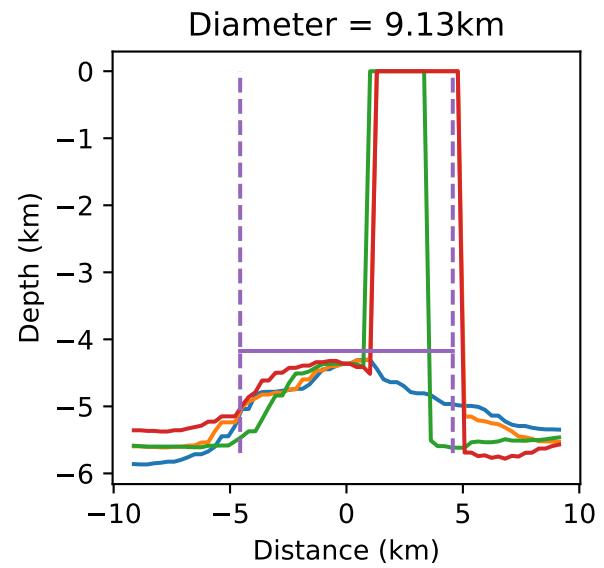


U-100

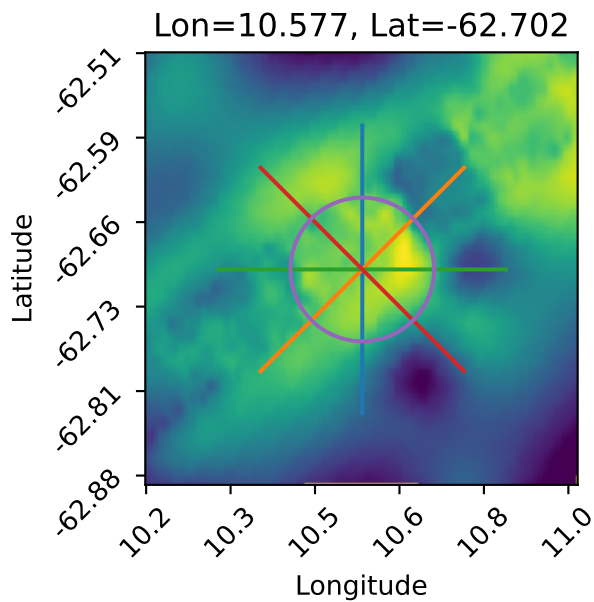
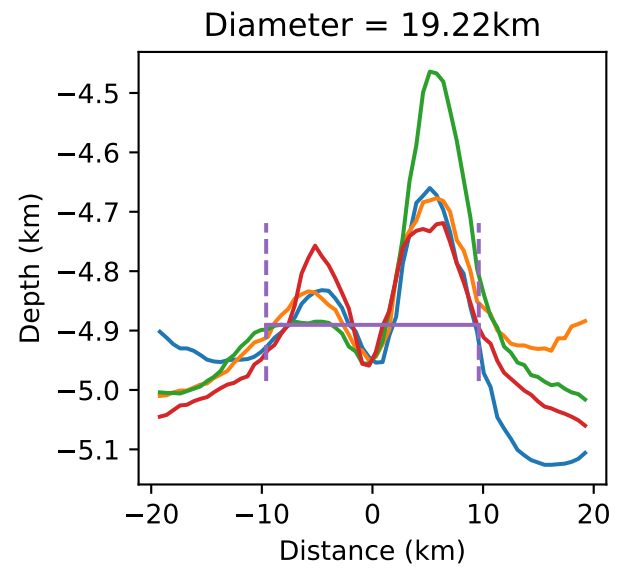




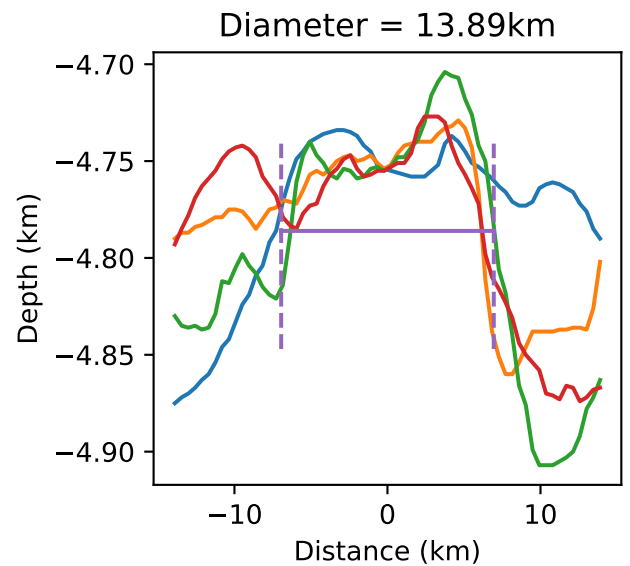
U-101

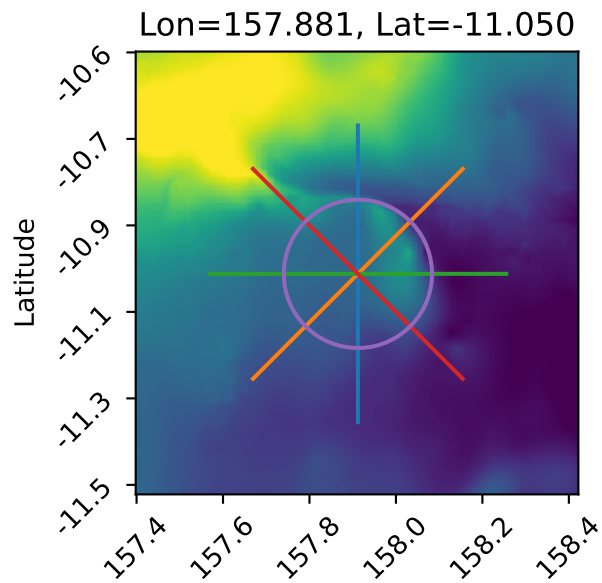
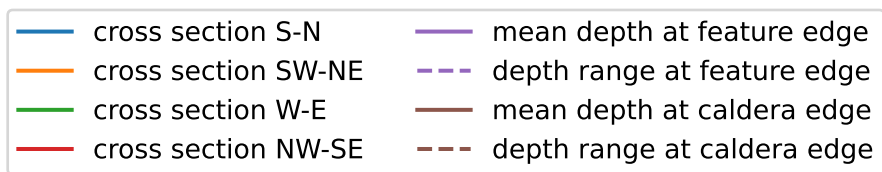


U-102

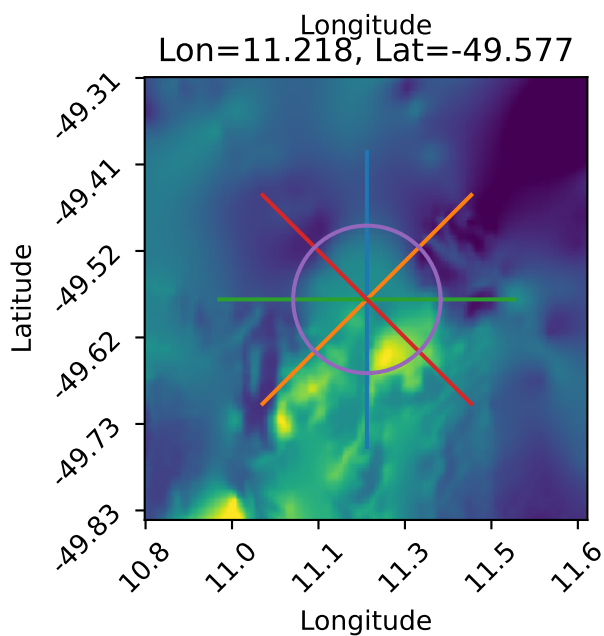
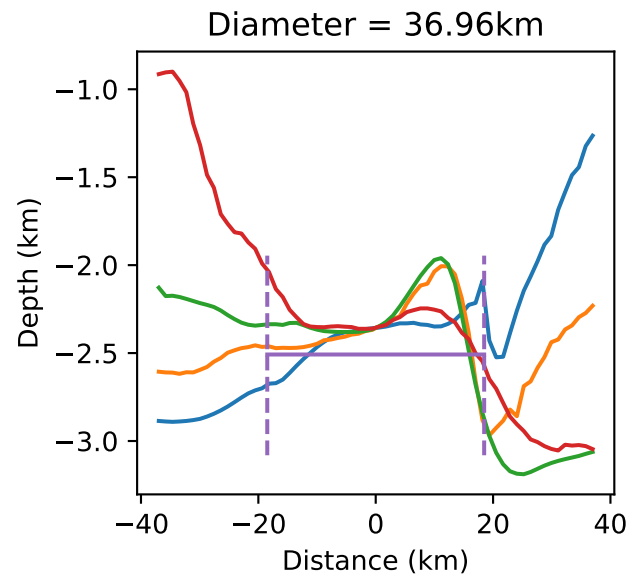


U-103

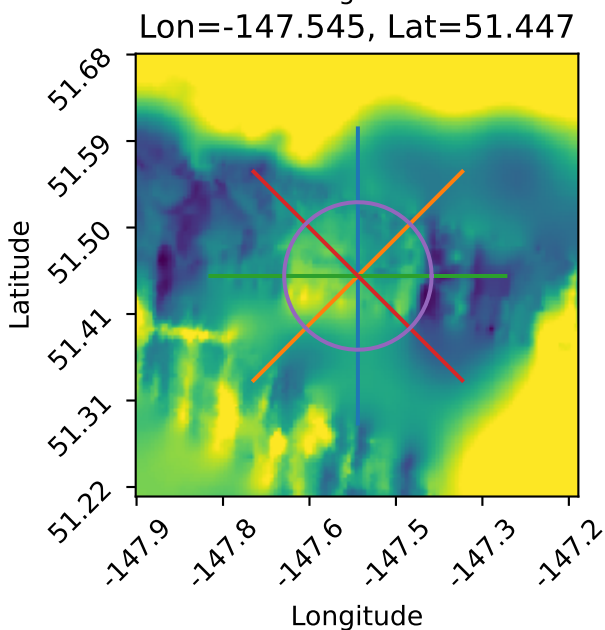
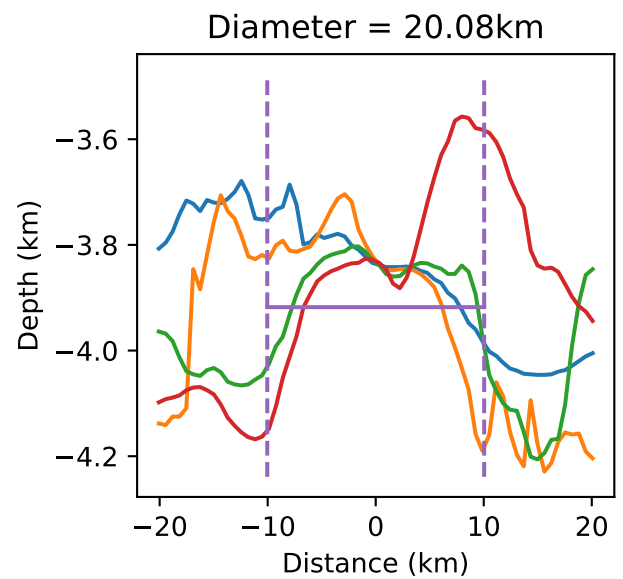




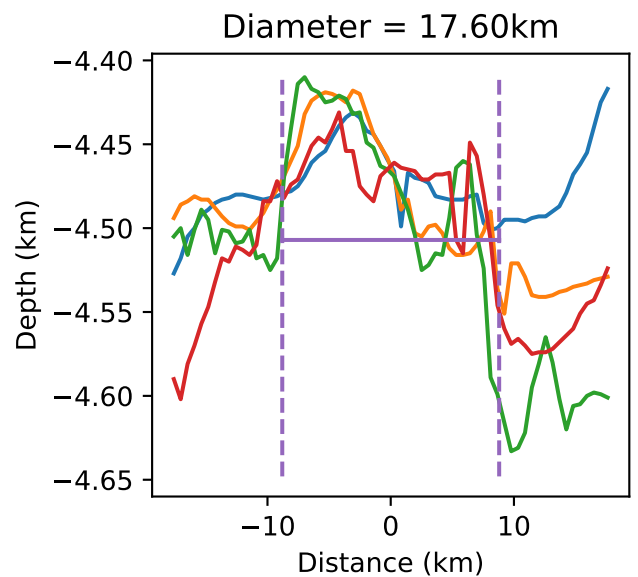
U-104

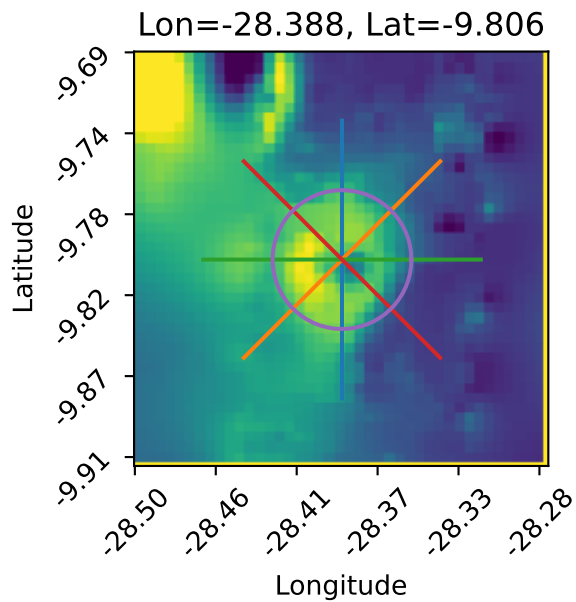
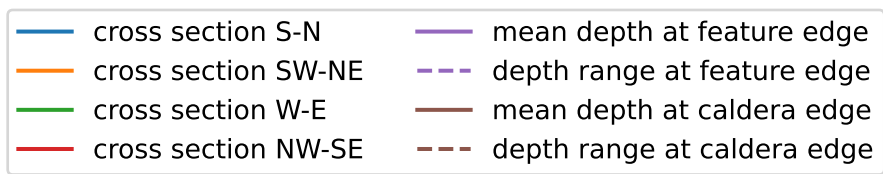


U-105

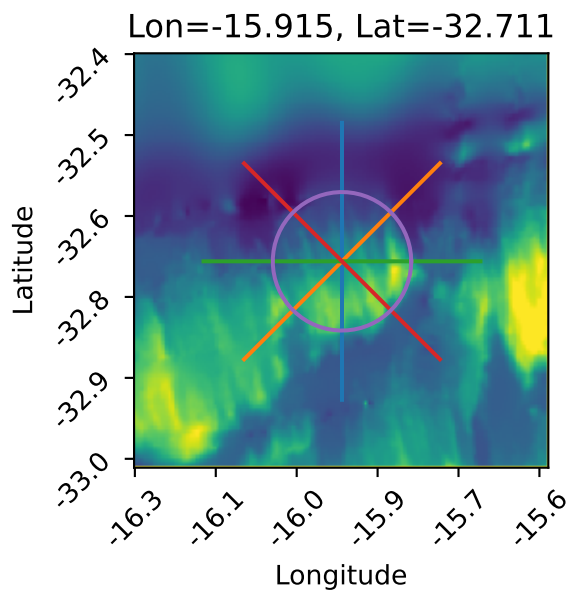
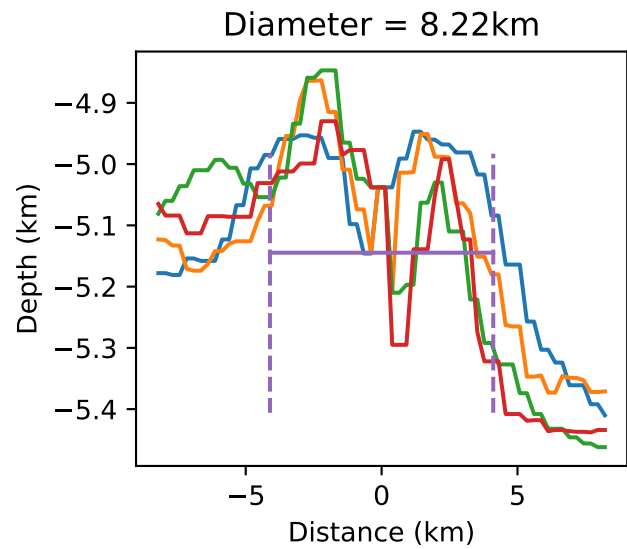


U-106

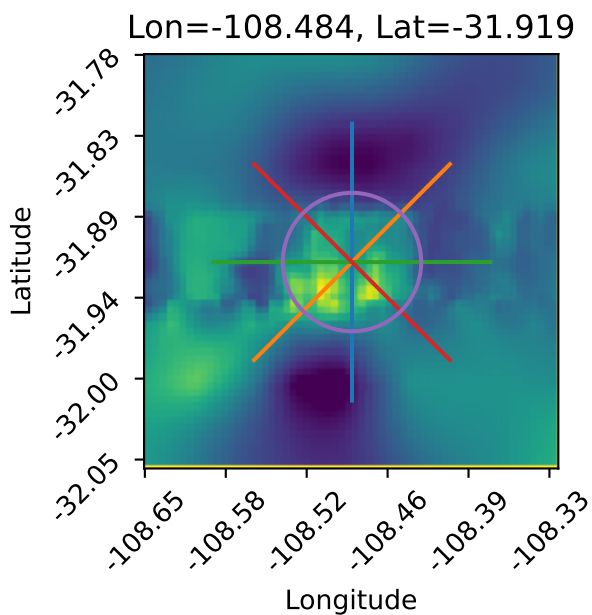
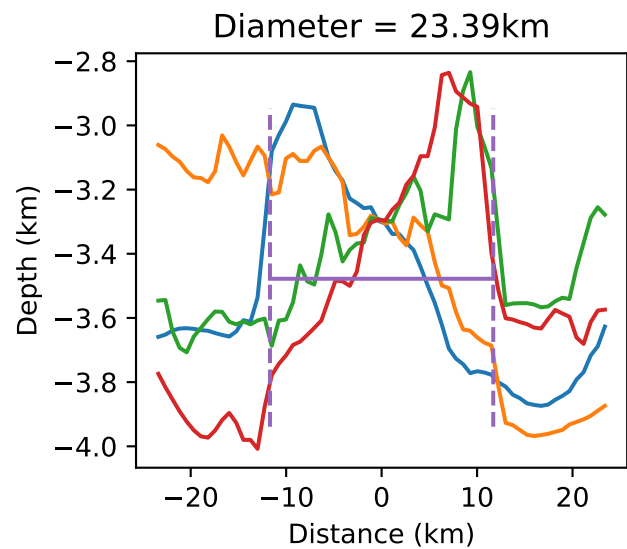




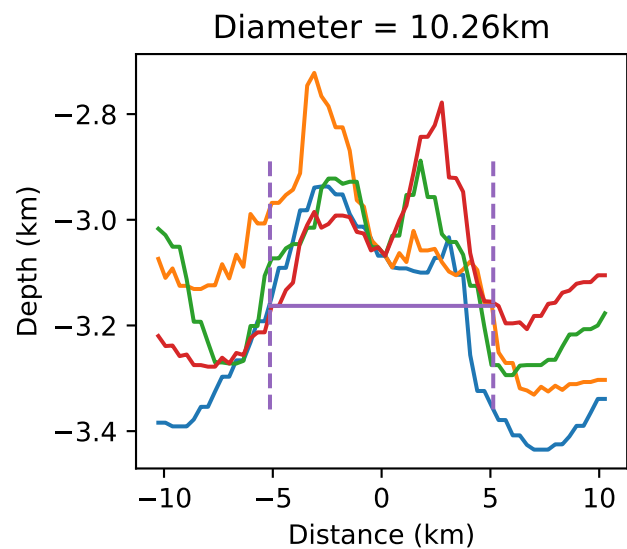
U-107

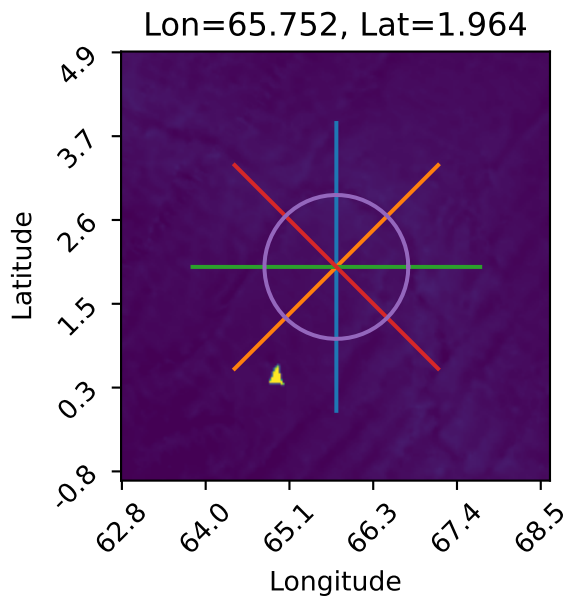
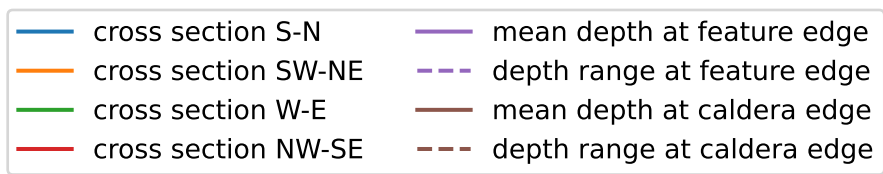


U-108

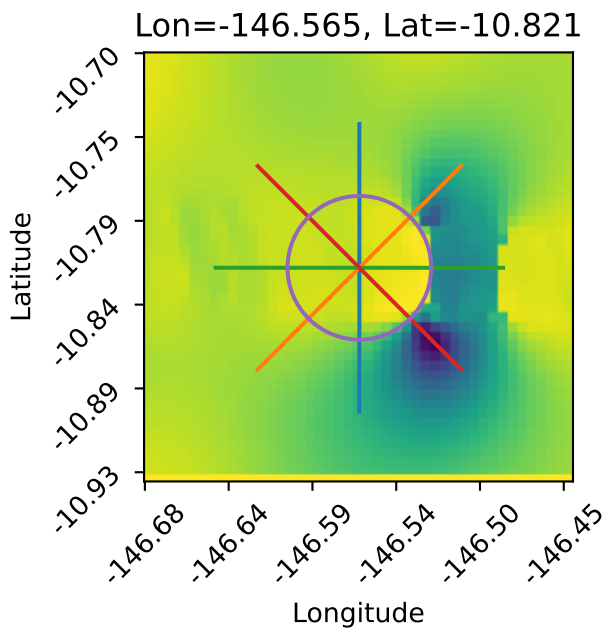
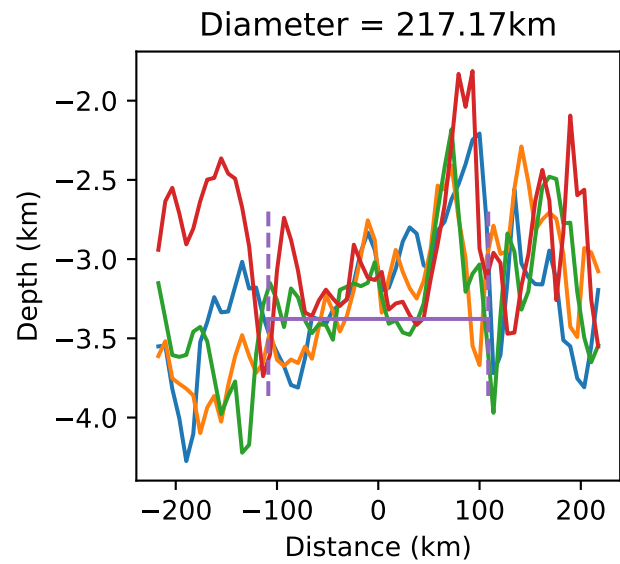


U-109

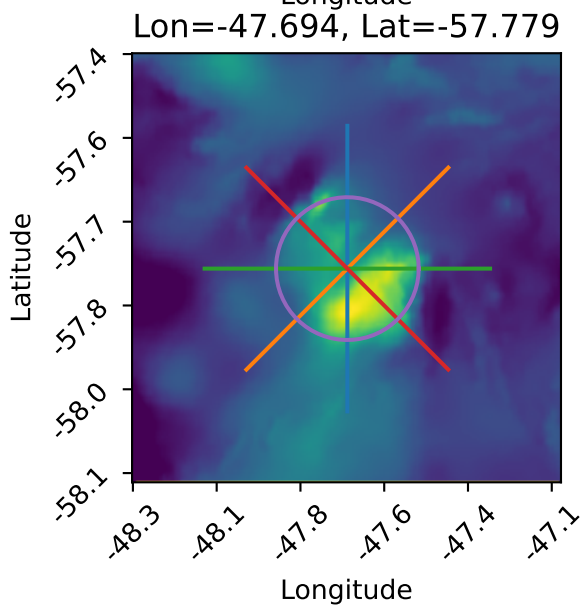
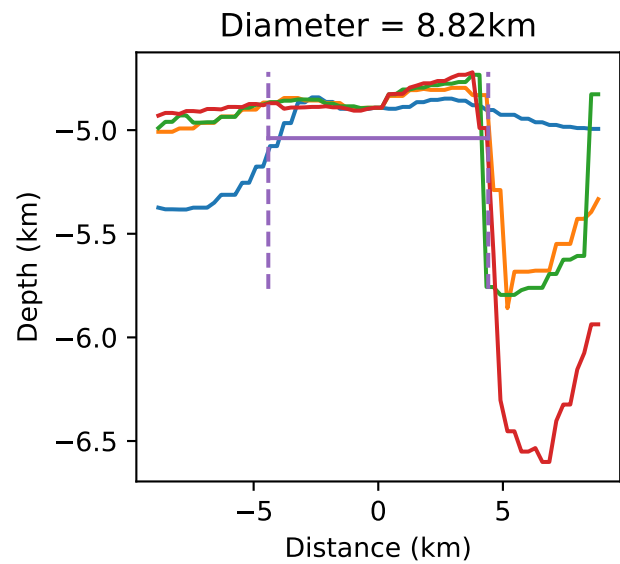




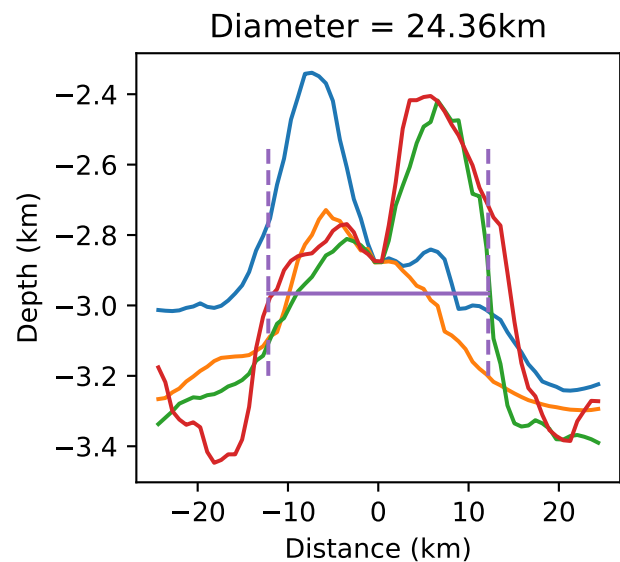
U-11

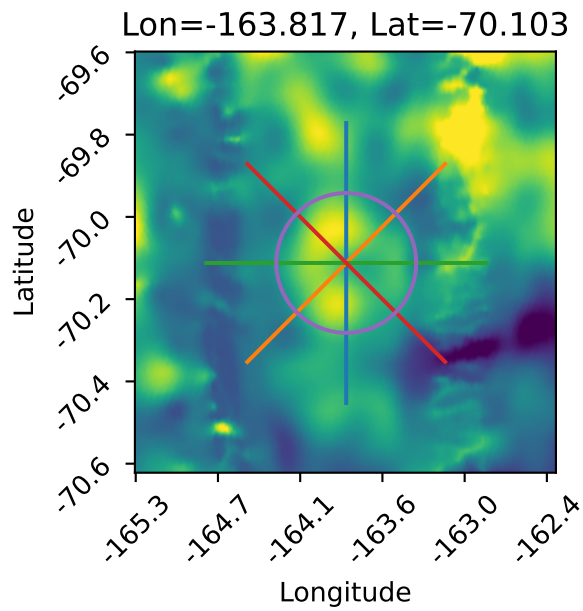
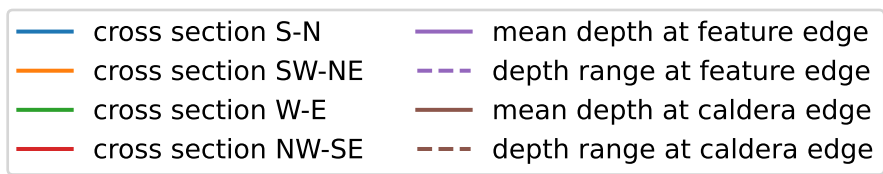


U-110

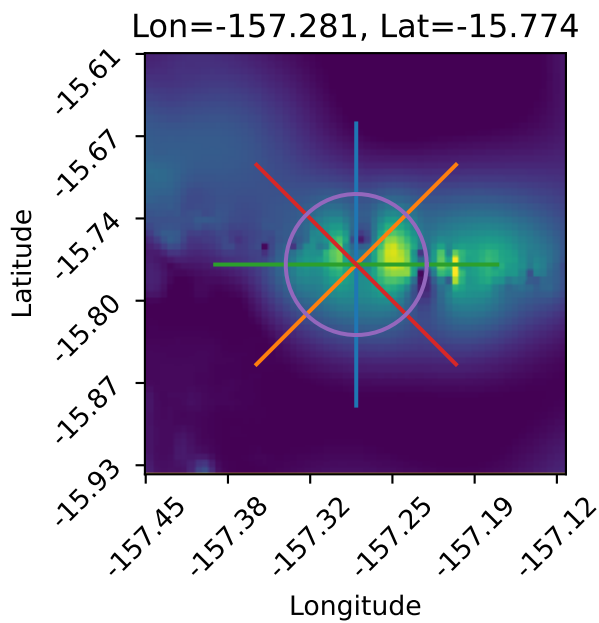
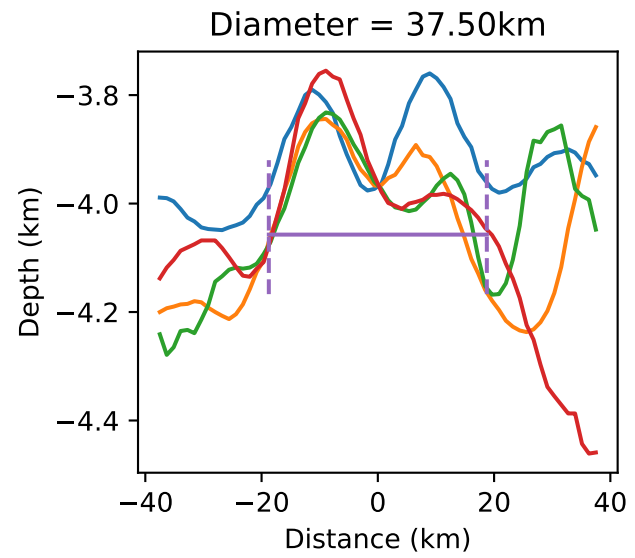


U-111

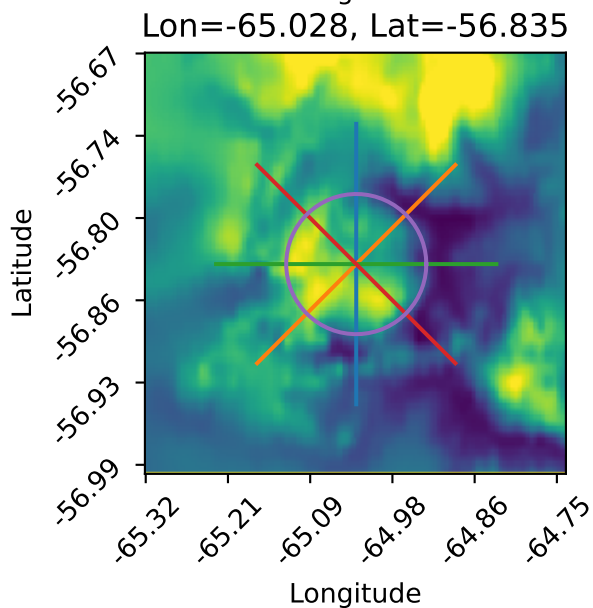
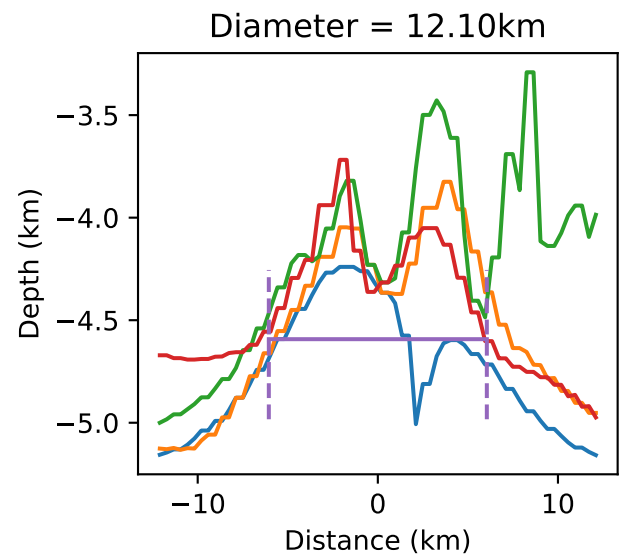




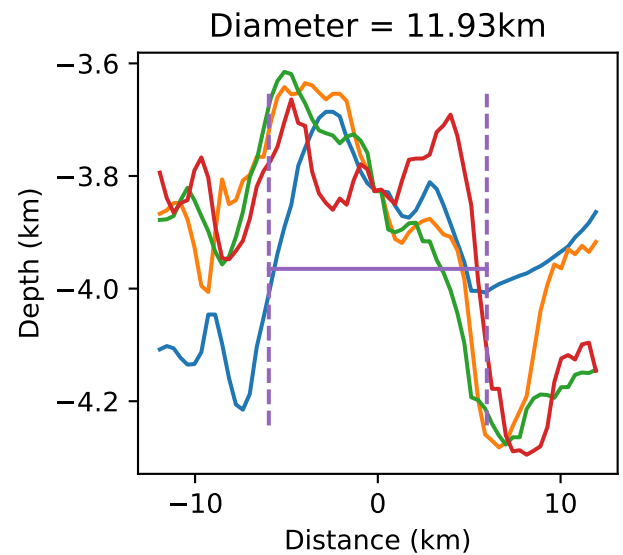
U-112

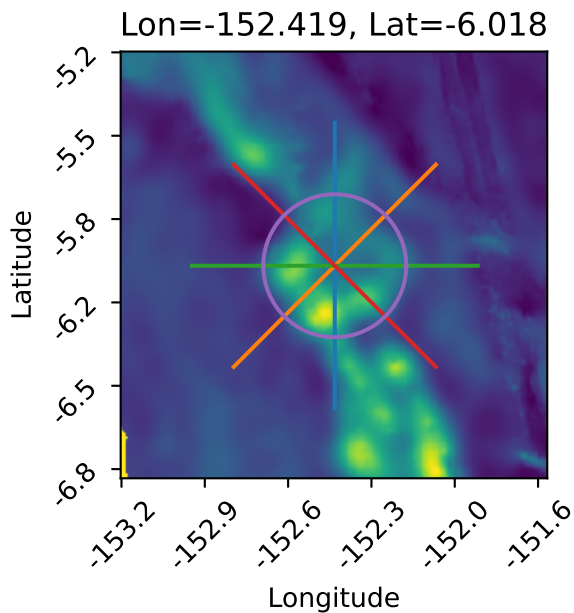
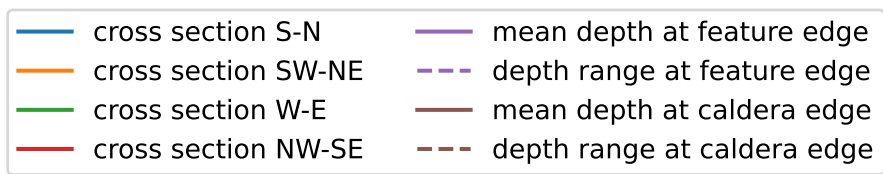


U-113

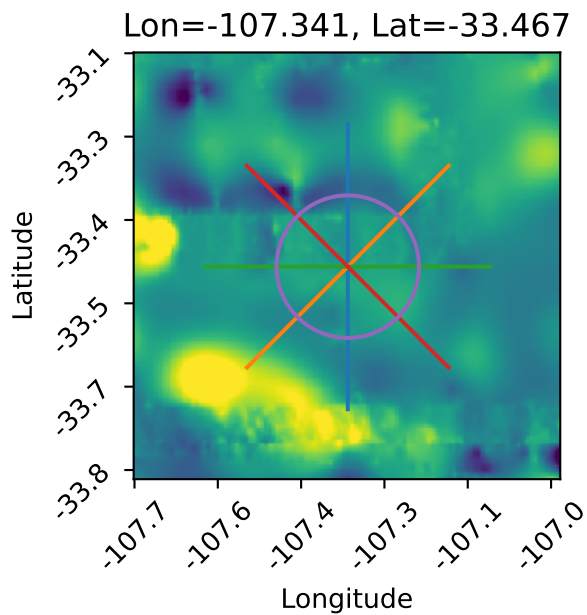
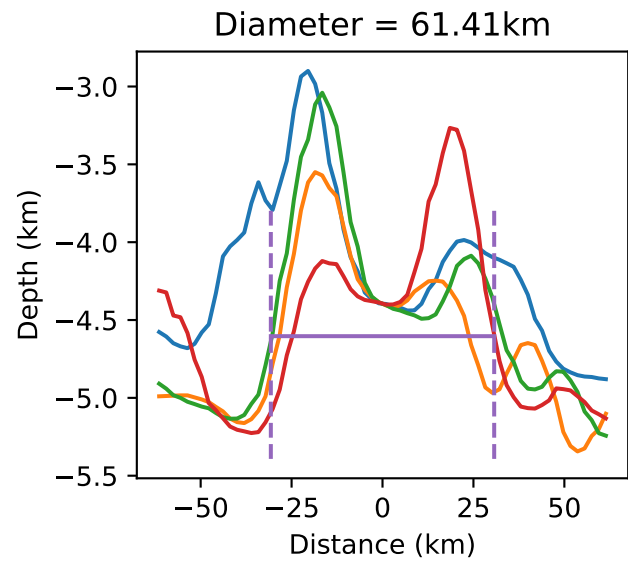


U-114

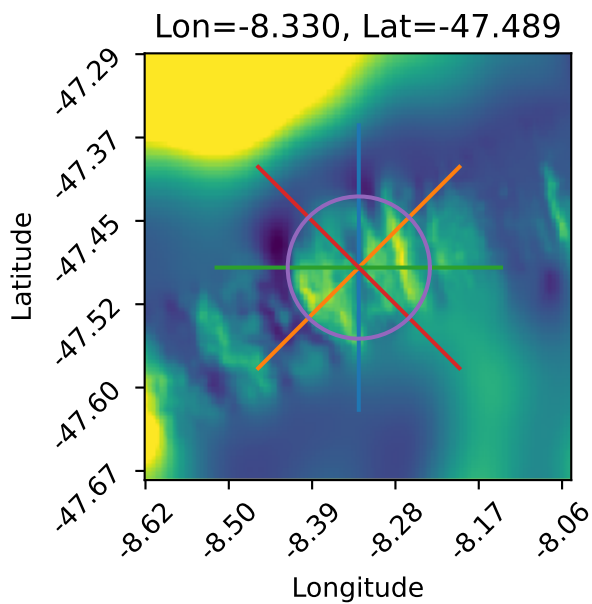
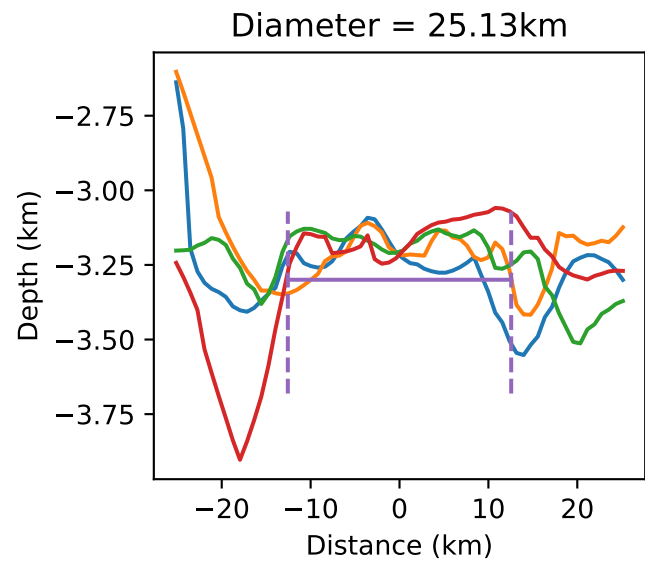




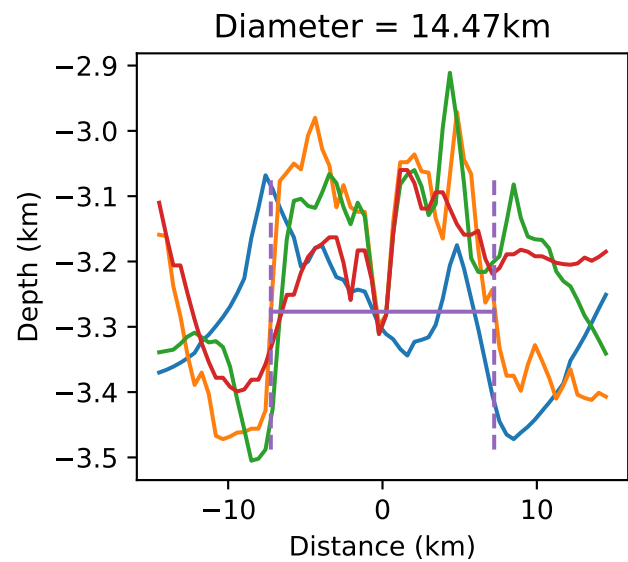
U-115

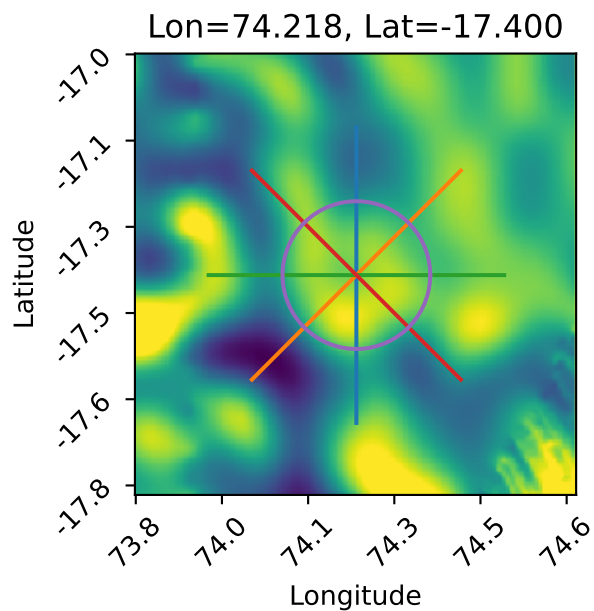
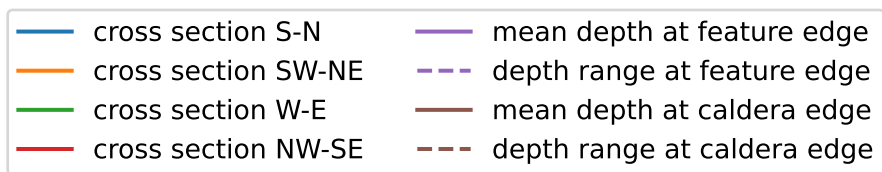


U-116

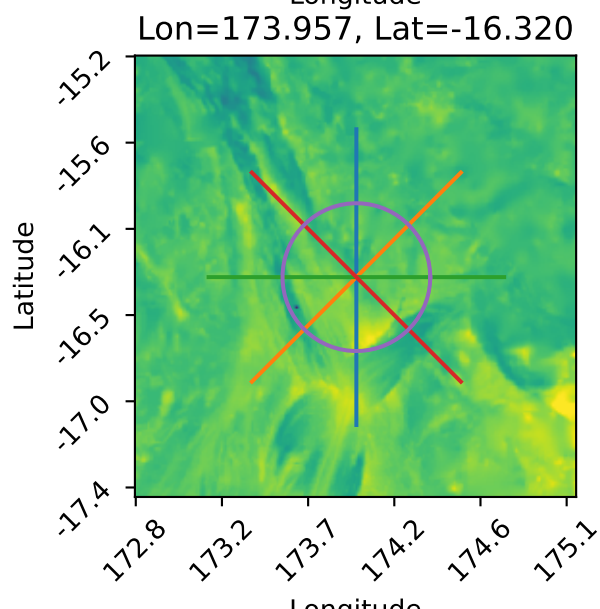
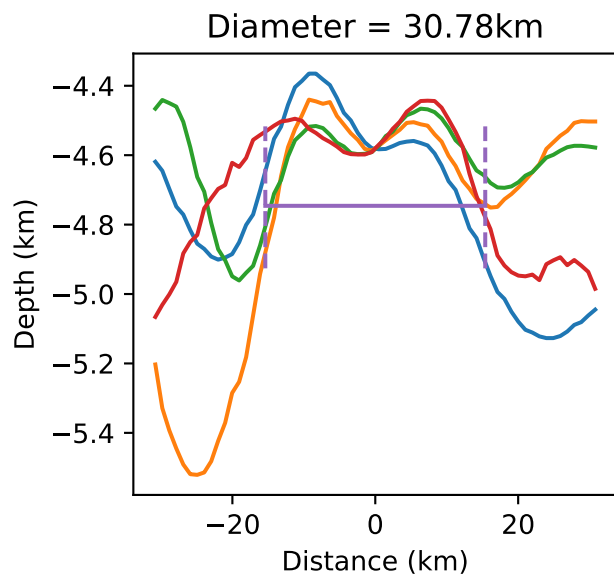


U-117

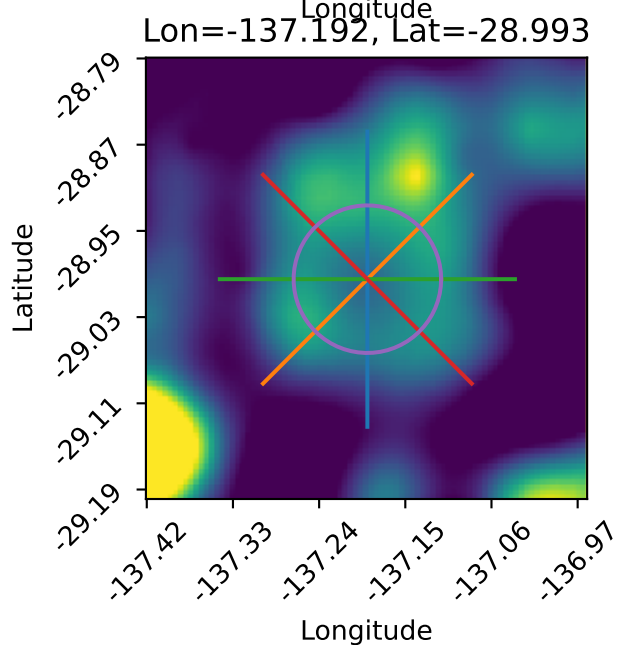
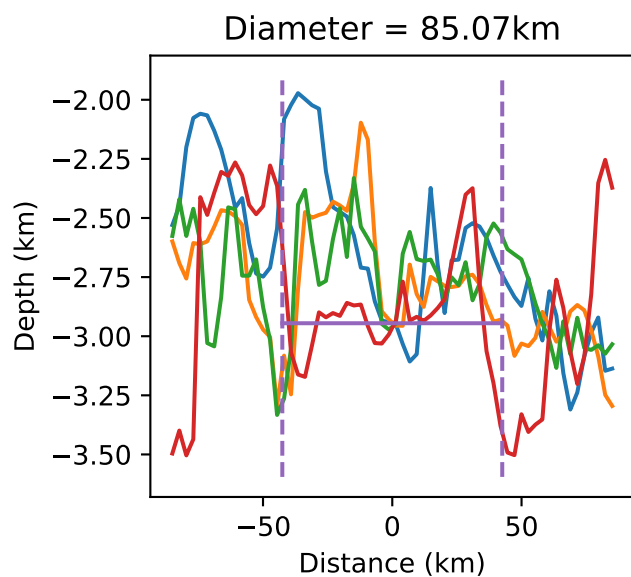




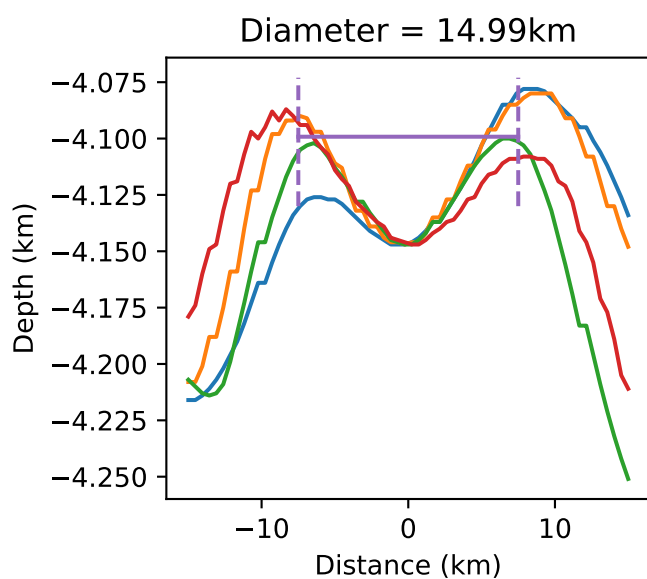
U-118

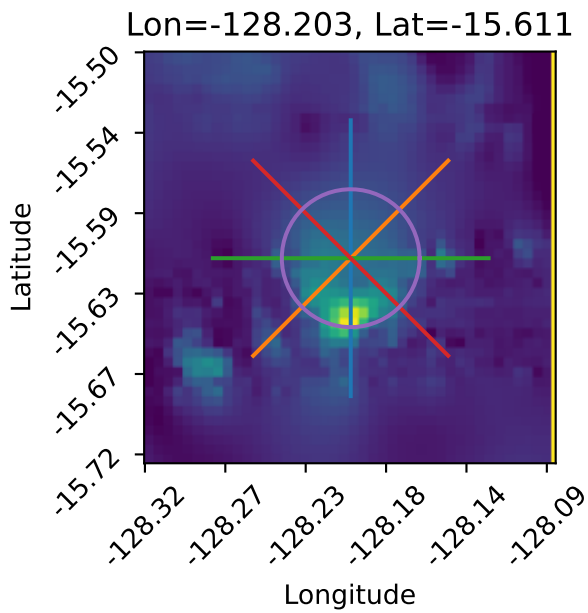
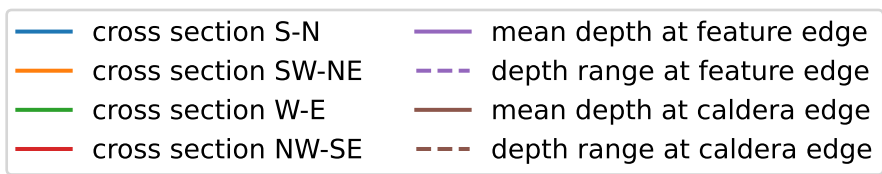


U-119

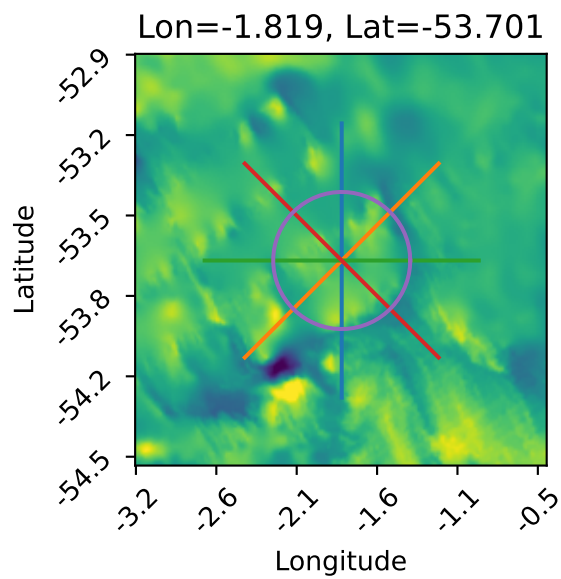
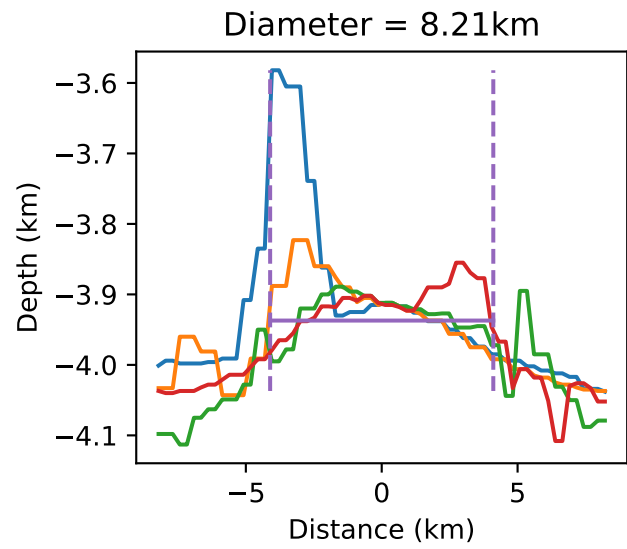


U-12

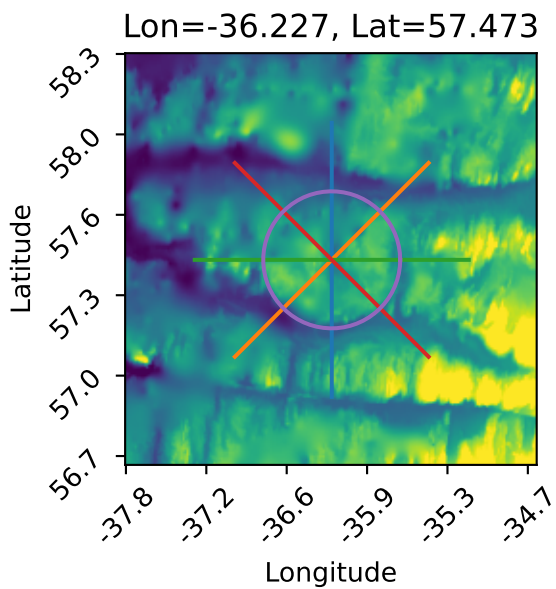
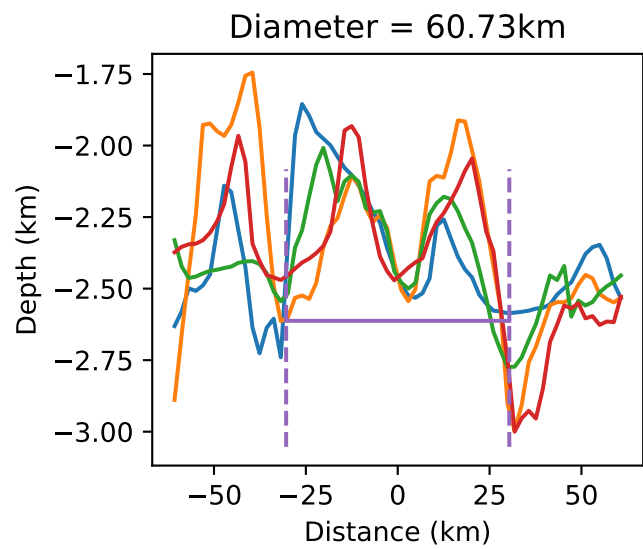




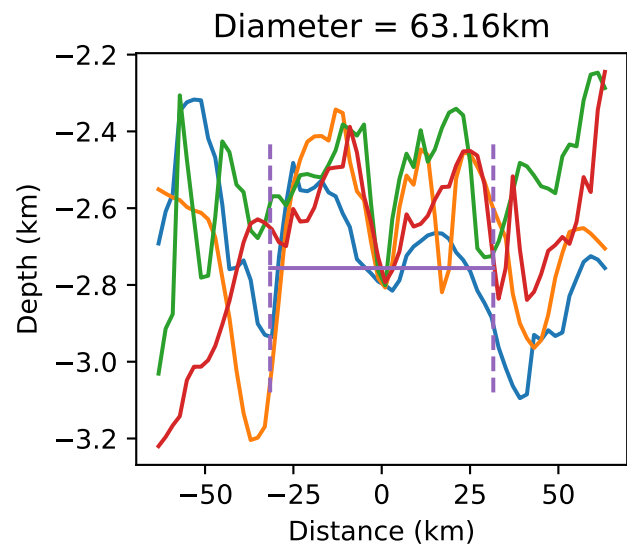
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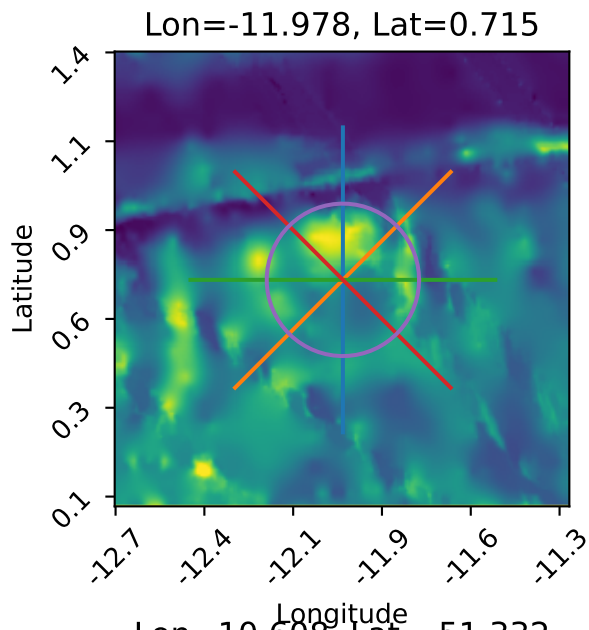
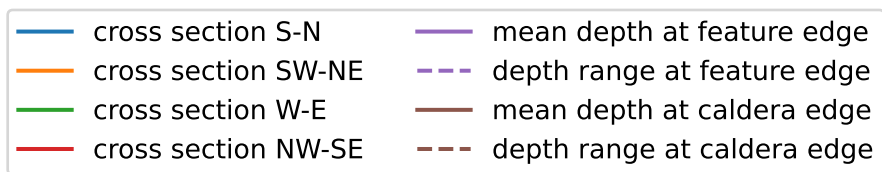


U-121

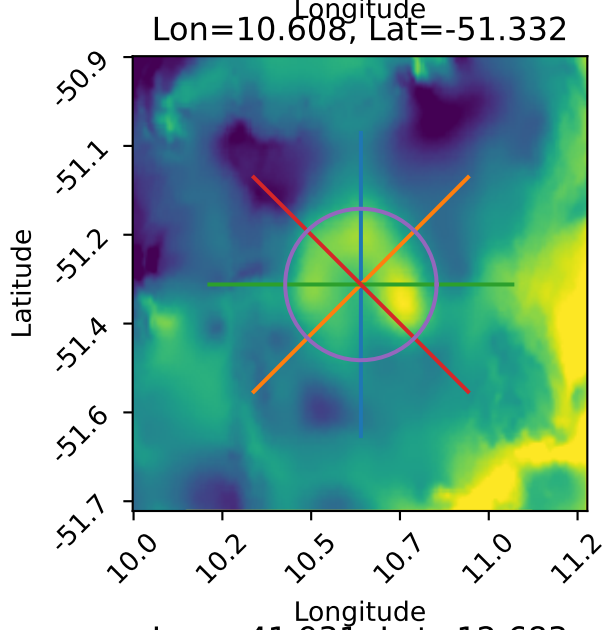
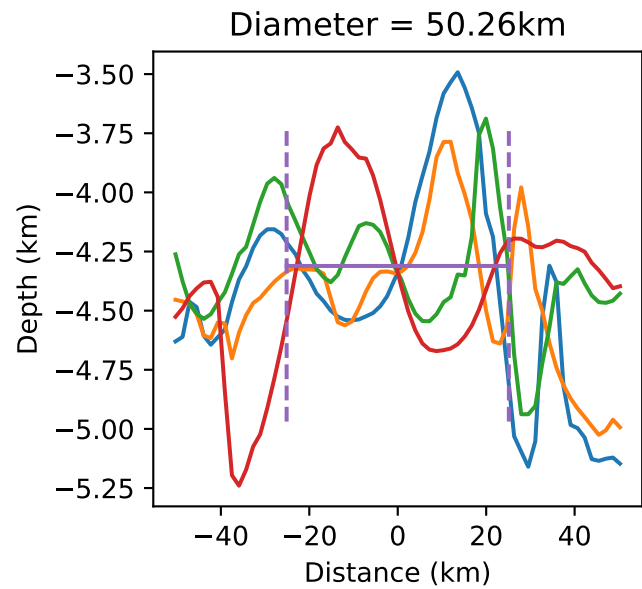


U-122

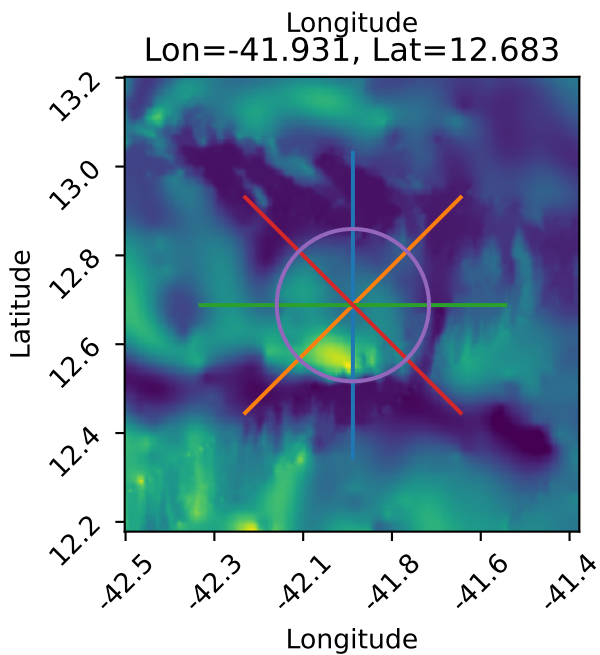
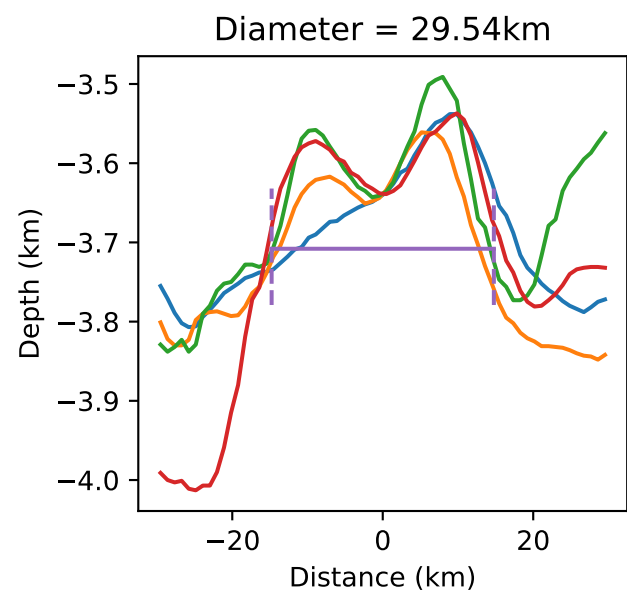




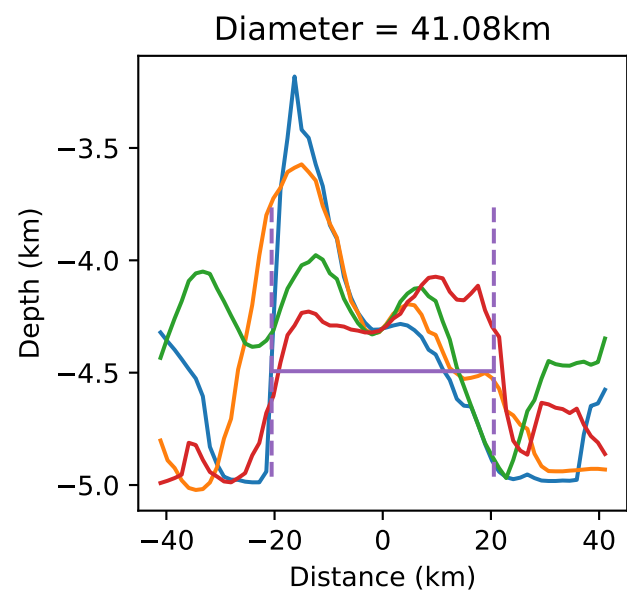
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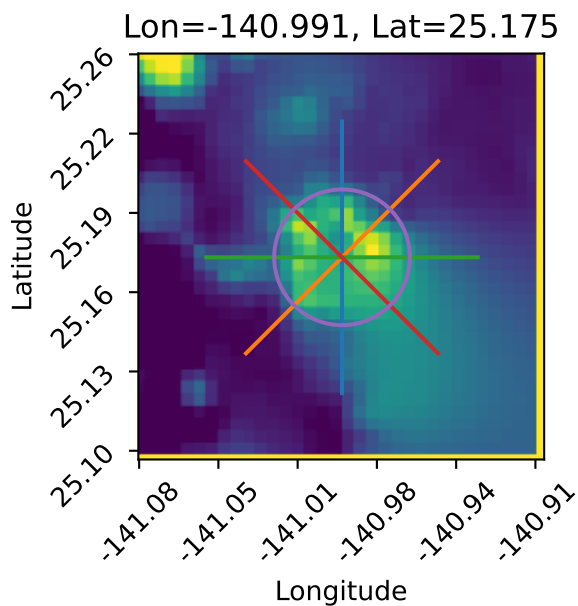
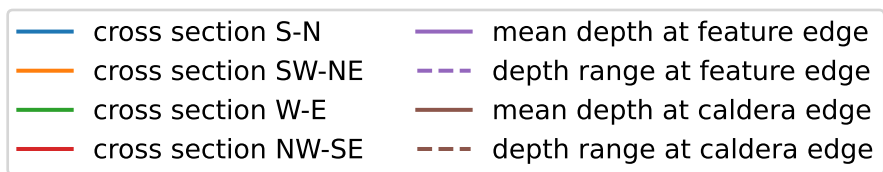


U-124

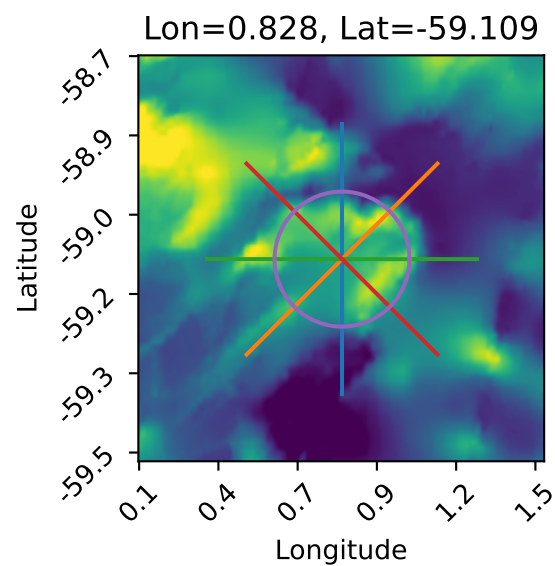
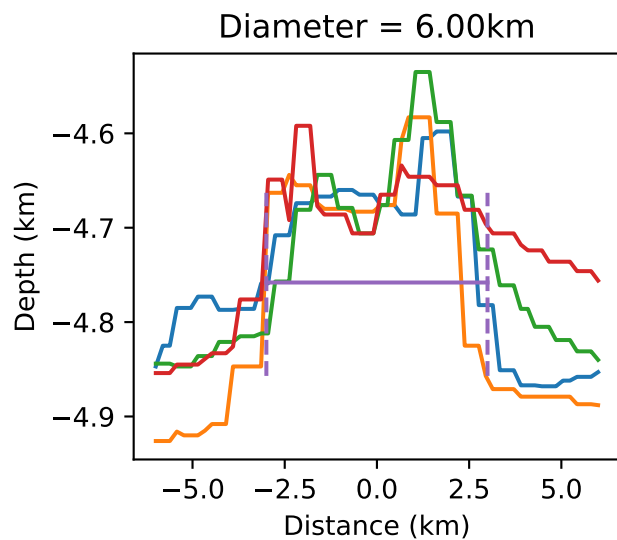


U-125

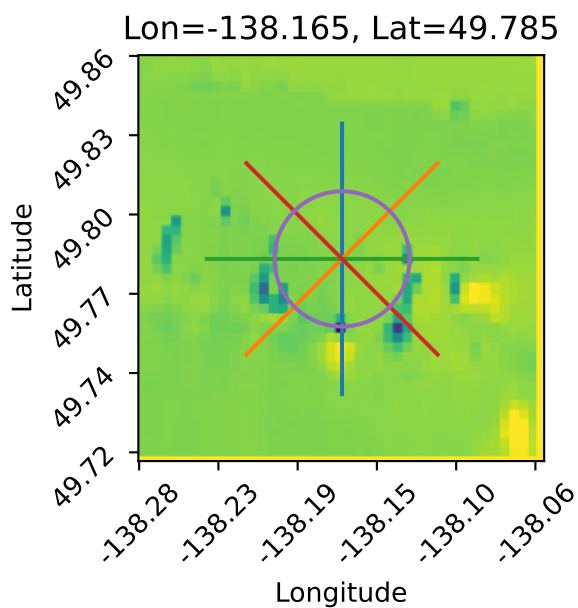
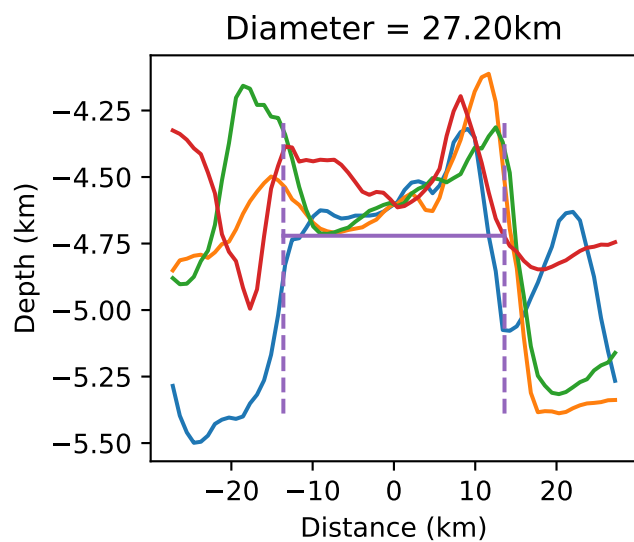




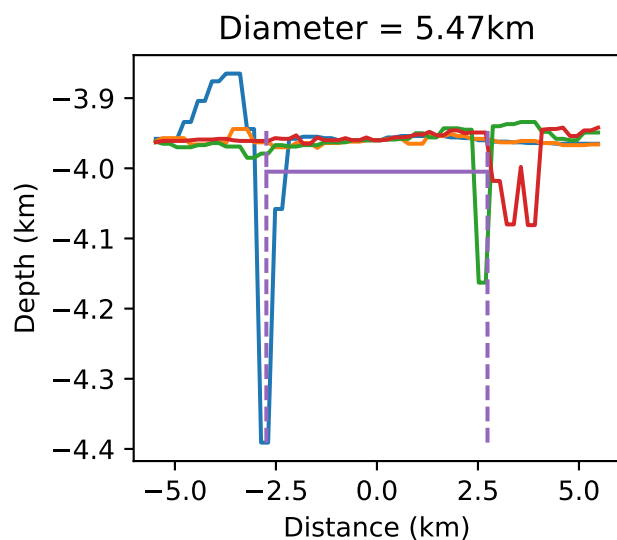
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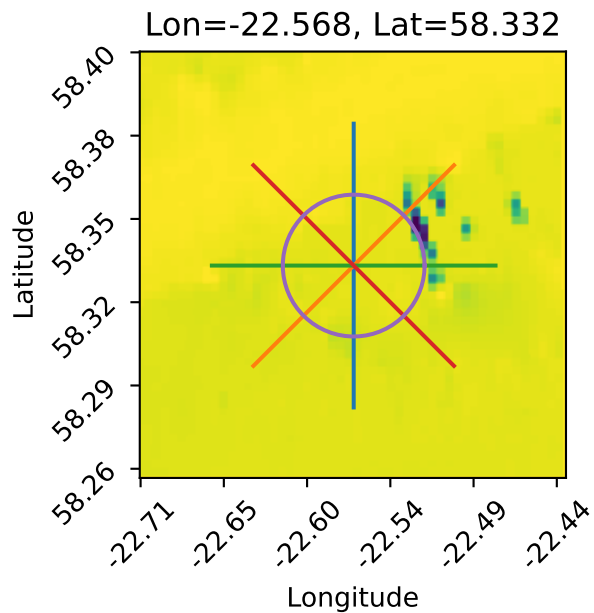
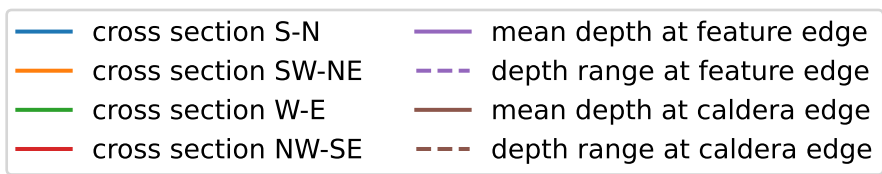


U-127

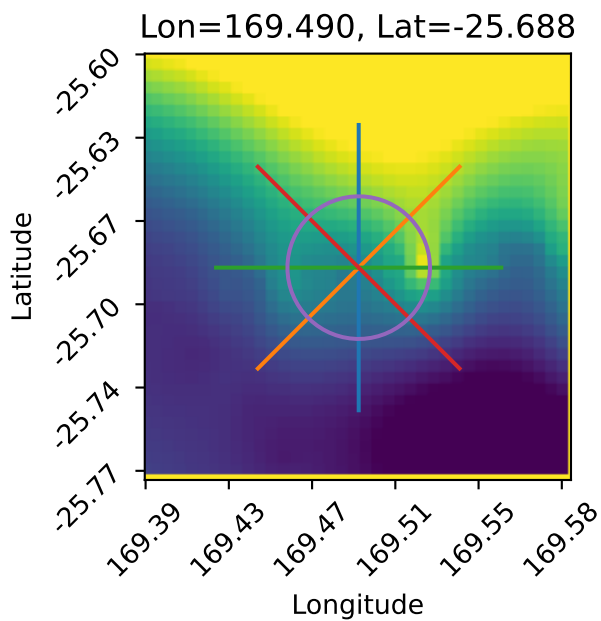
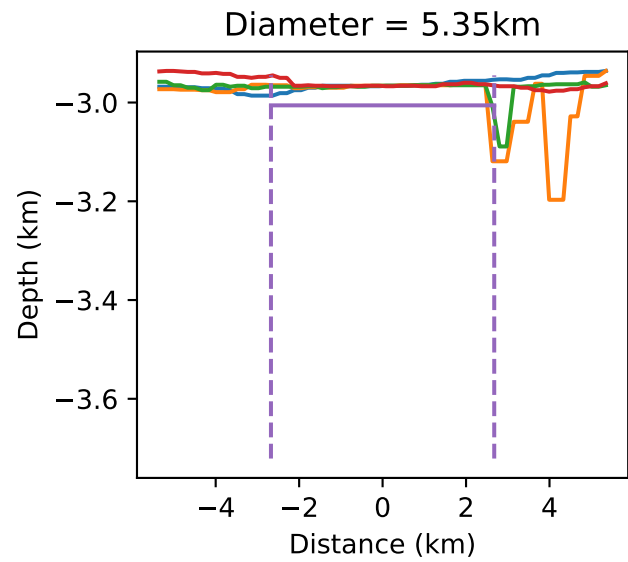


U-128

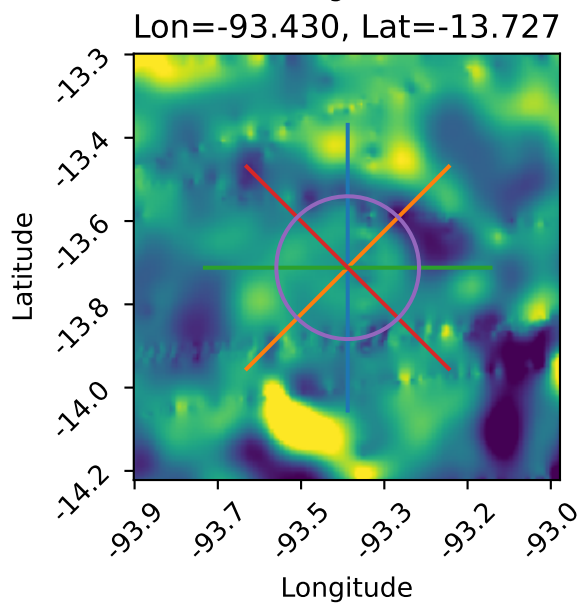
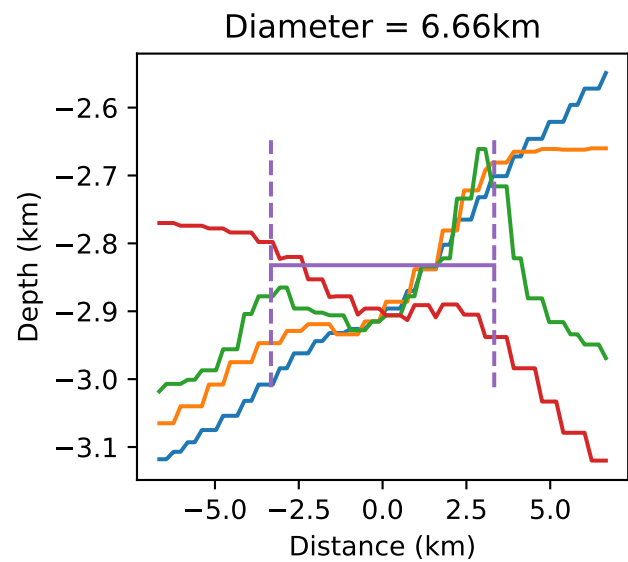




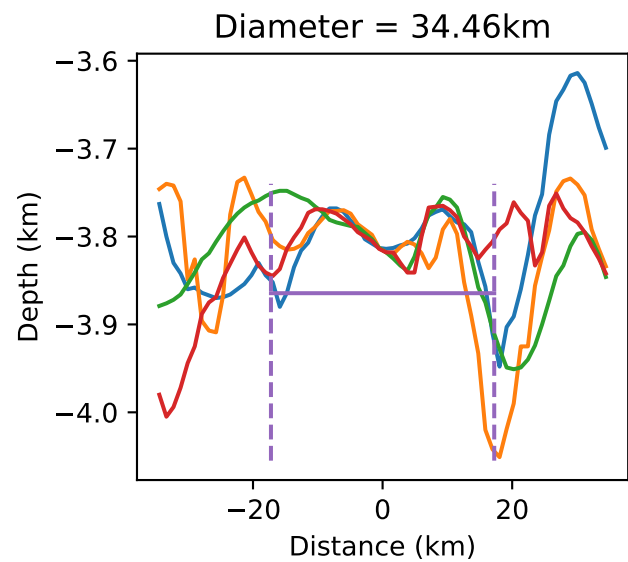
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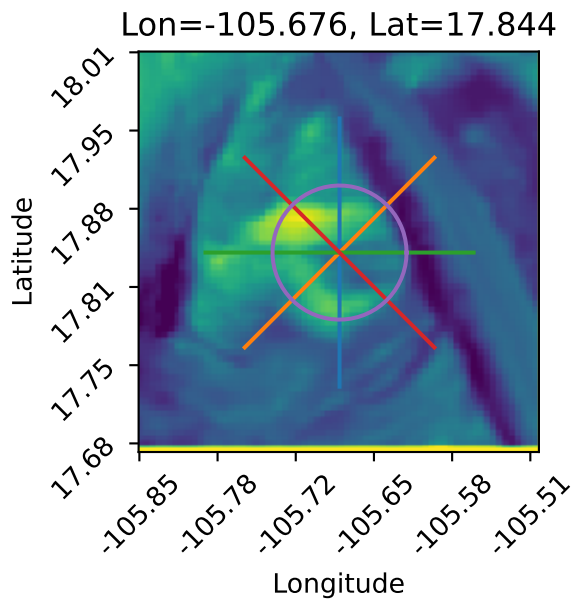
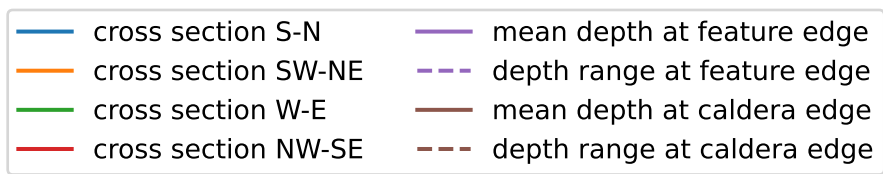


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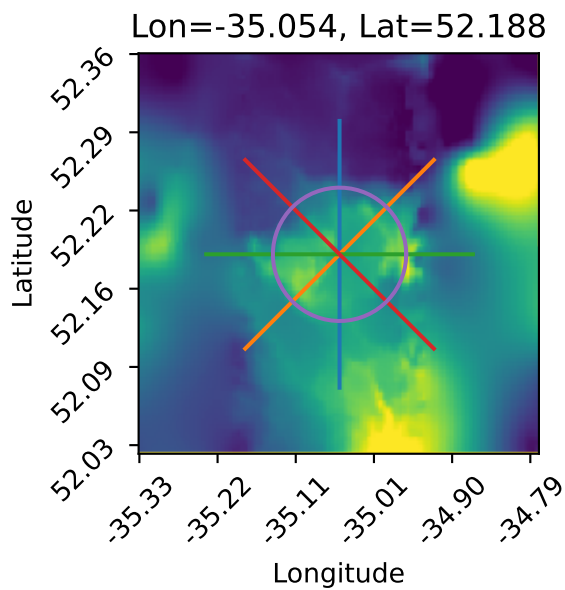
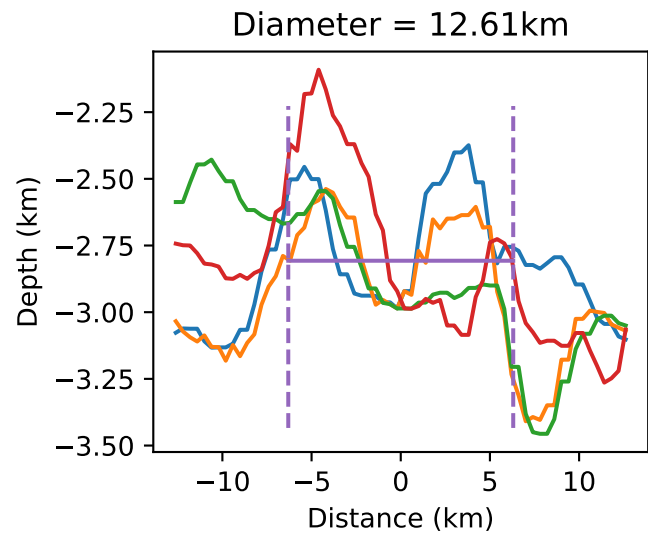


U-130

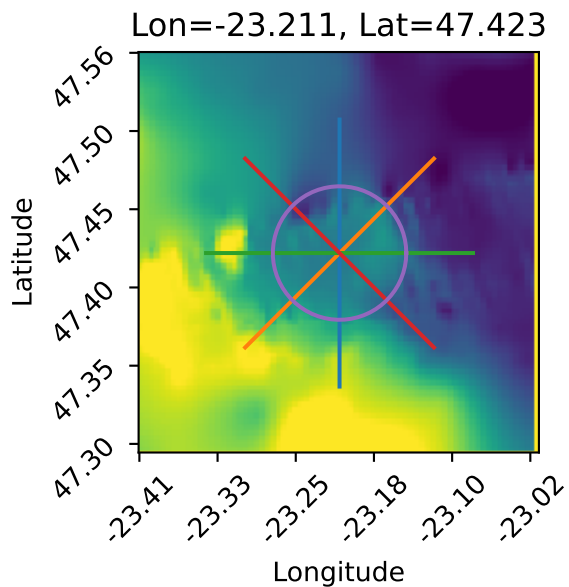
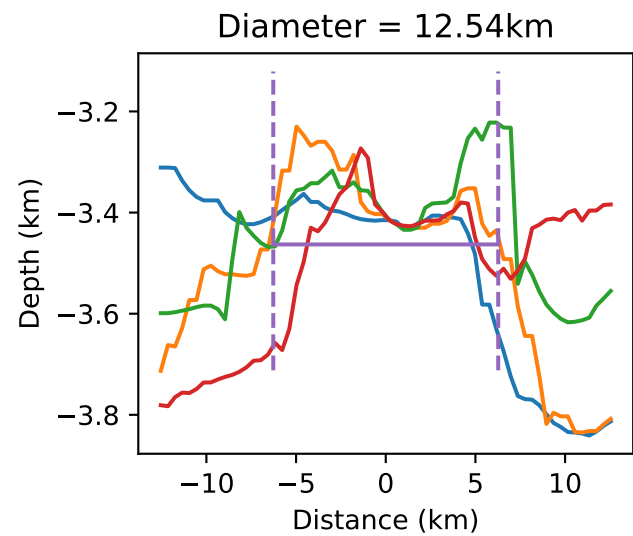




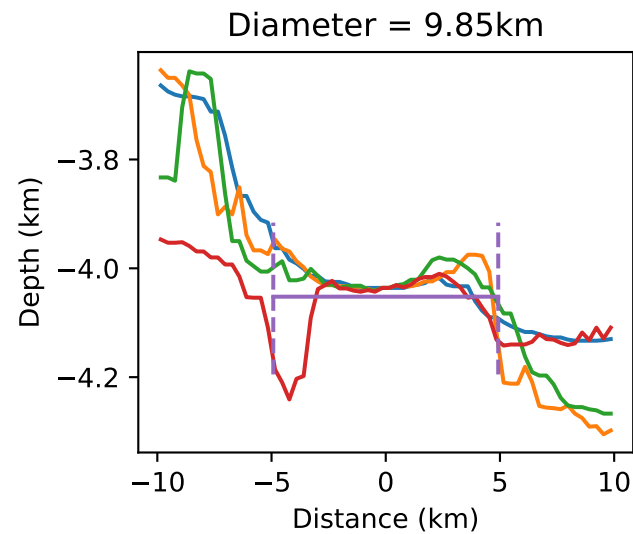
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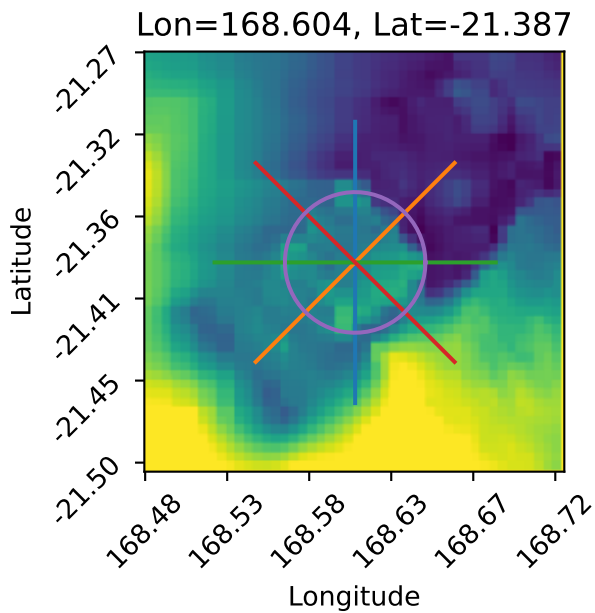
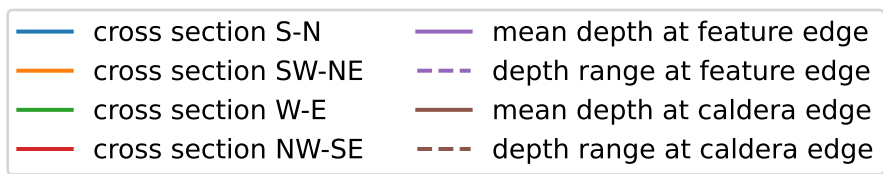


U-132

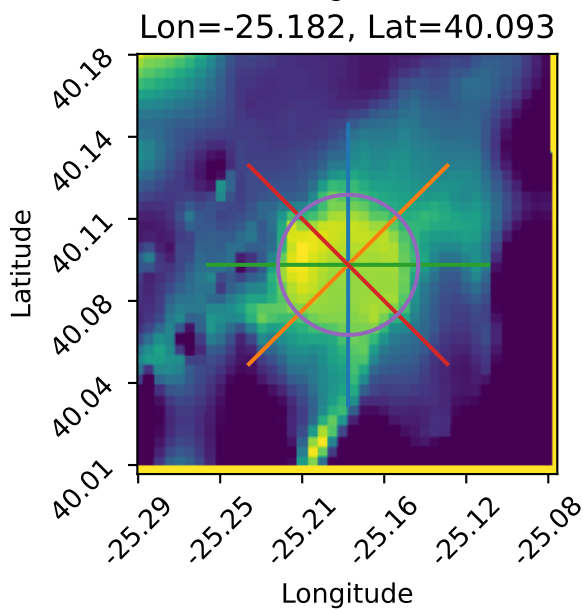
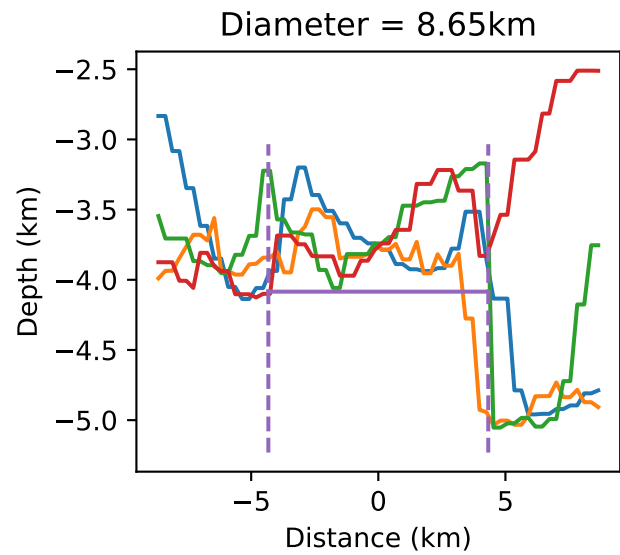


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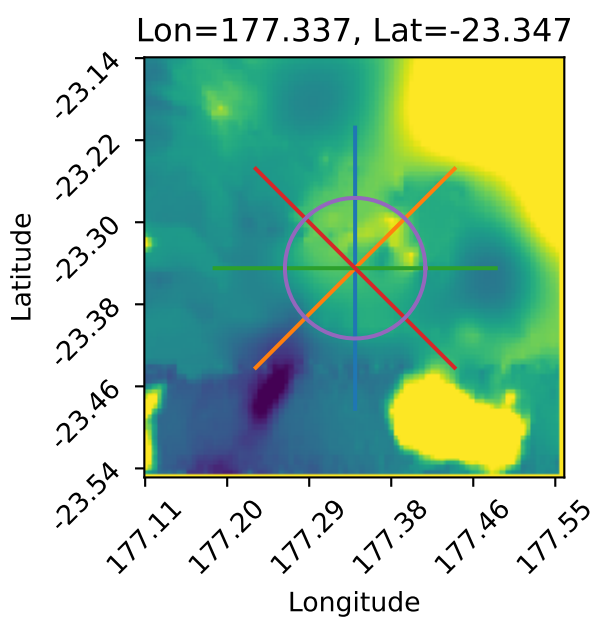
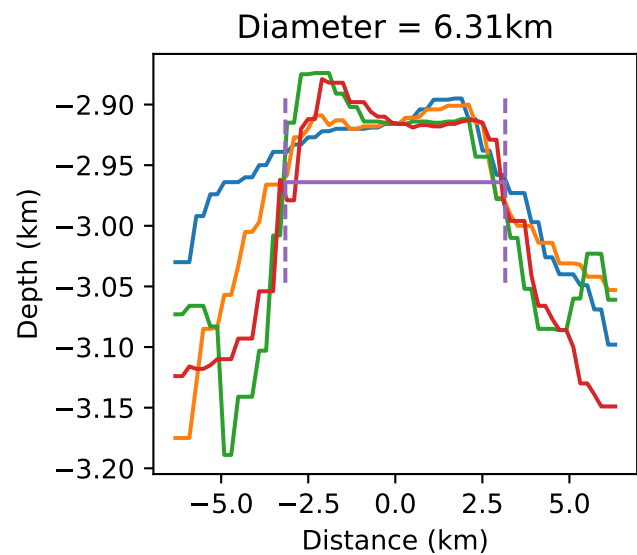




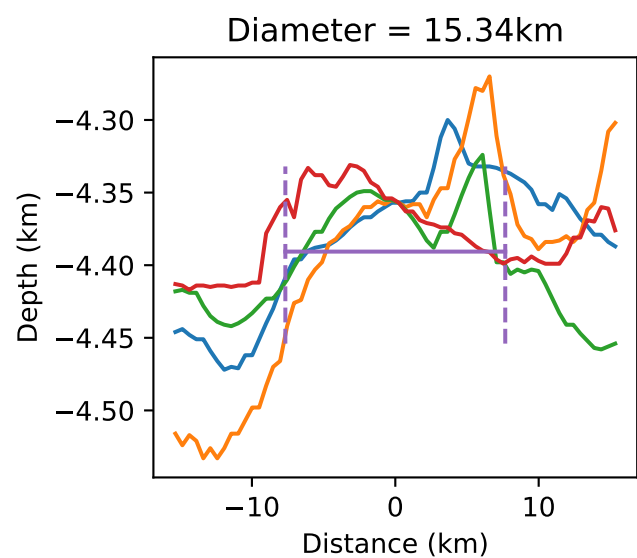
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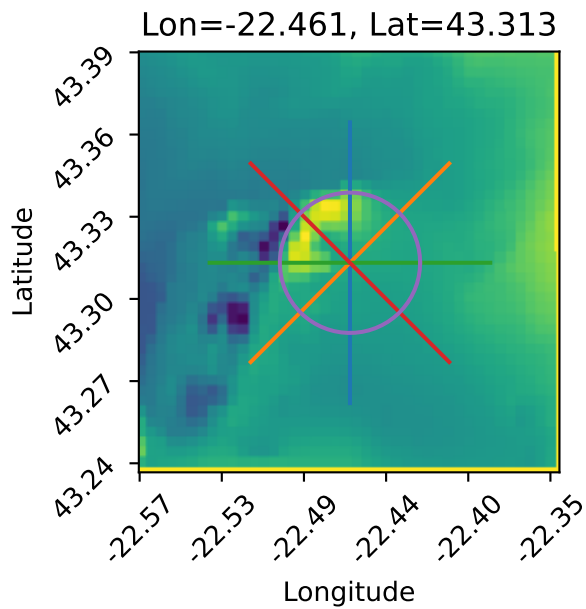
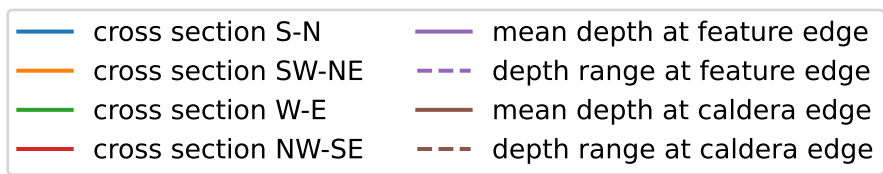


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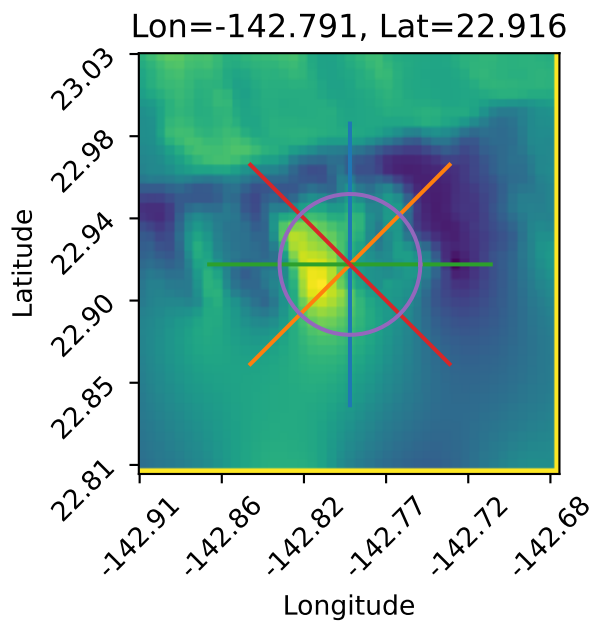
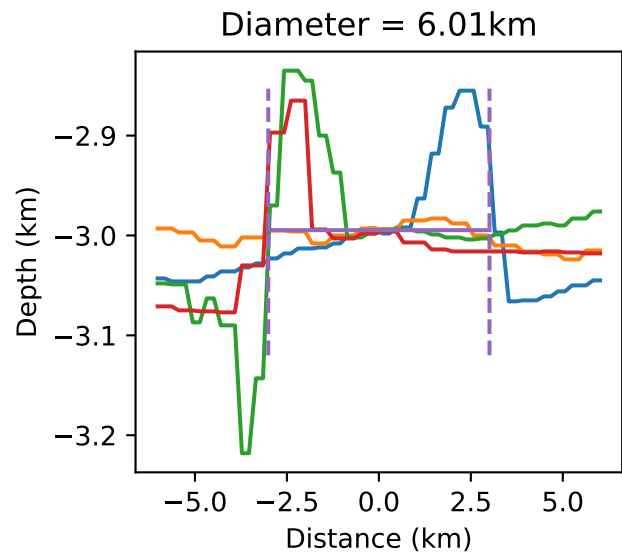


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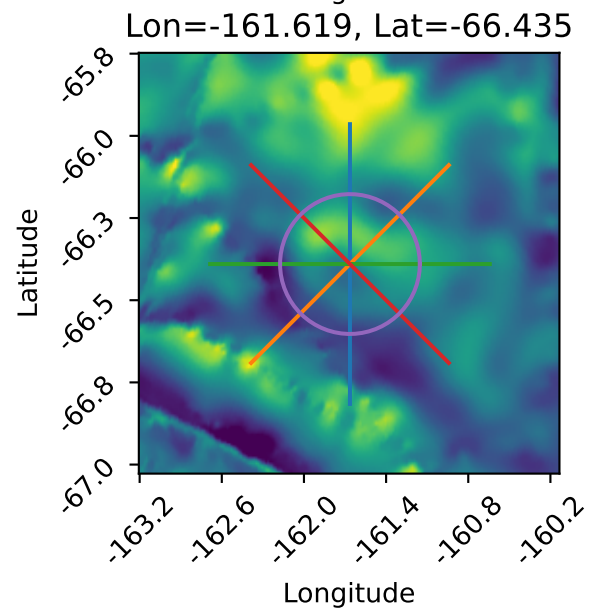
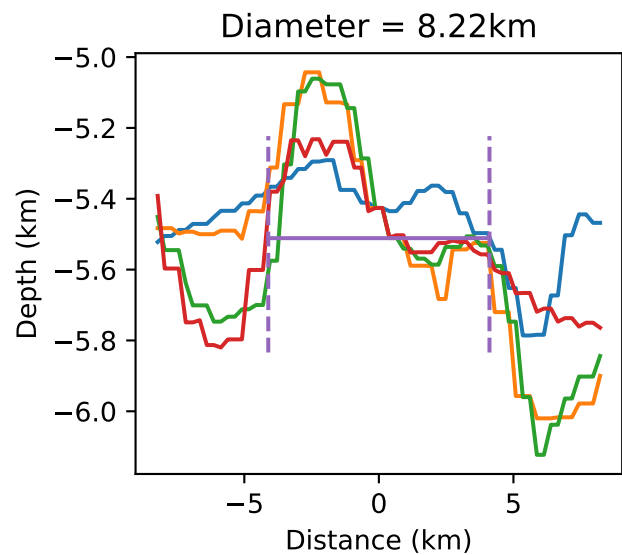




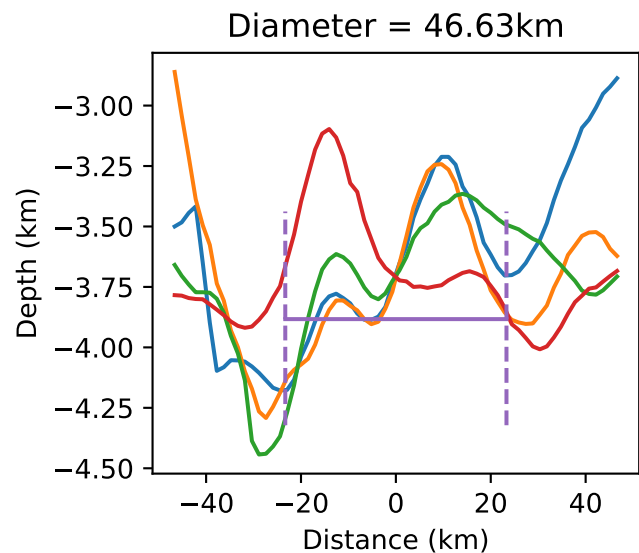
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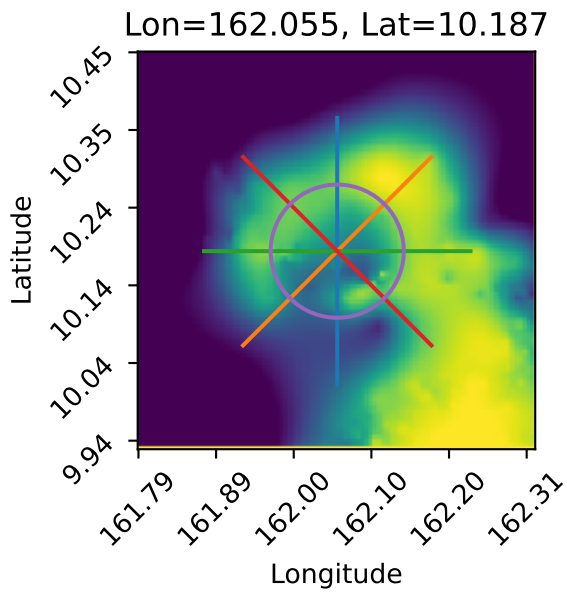
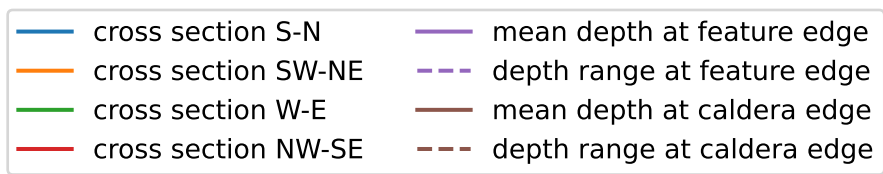


U-138

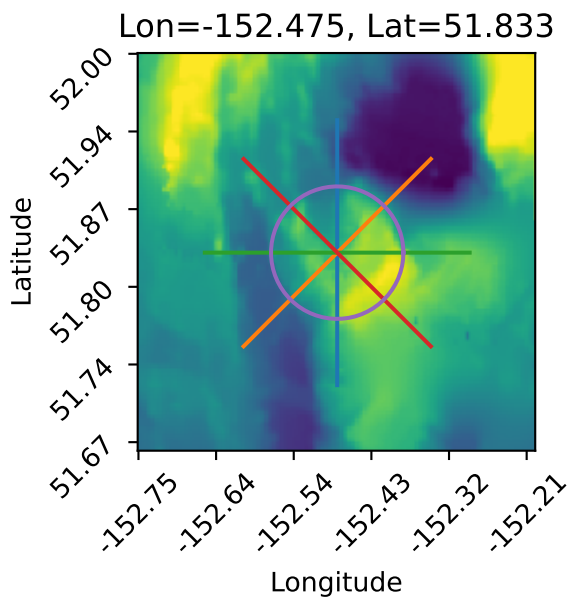
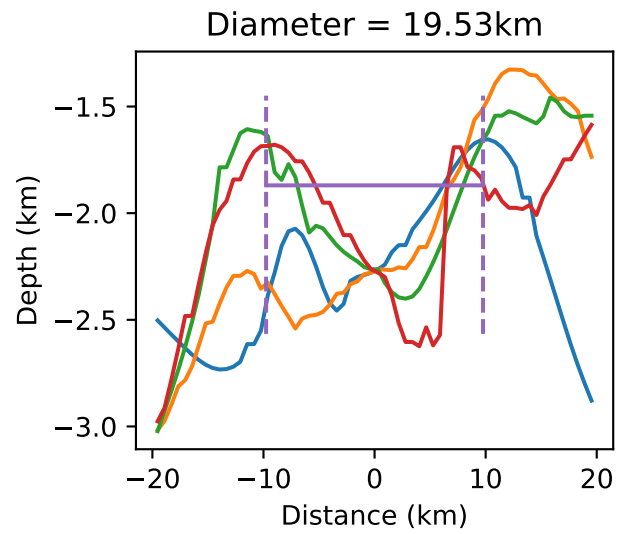


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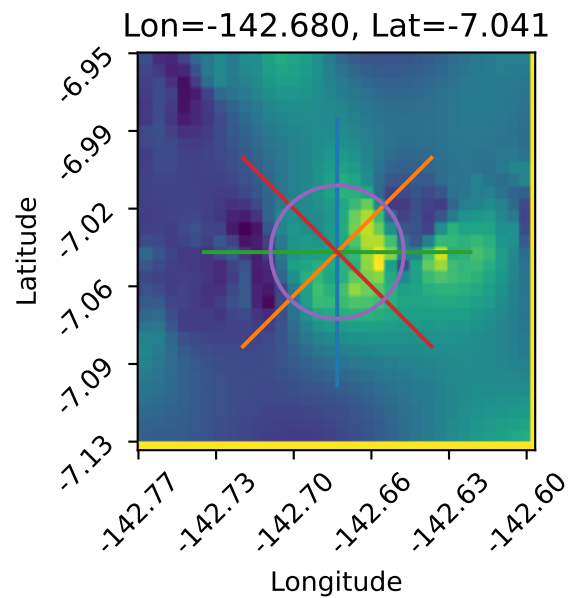
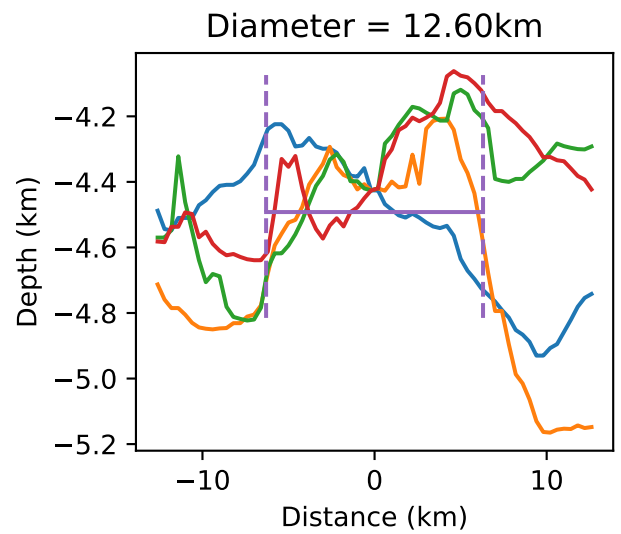




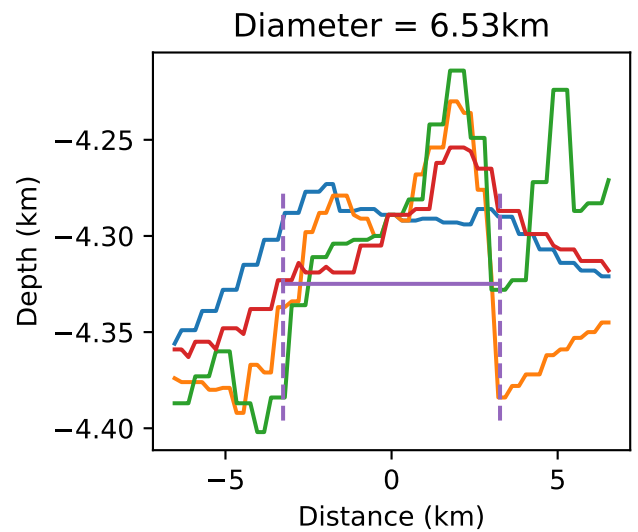
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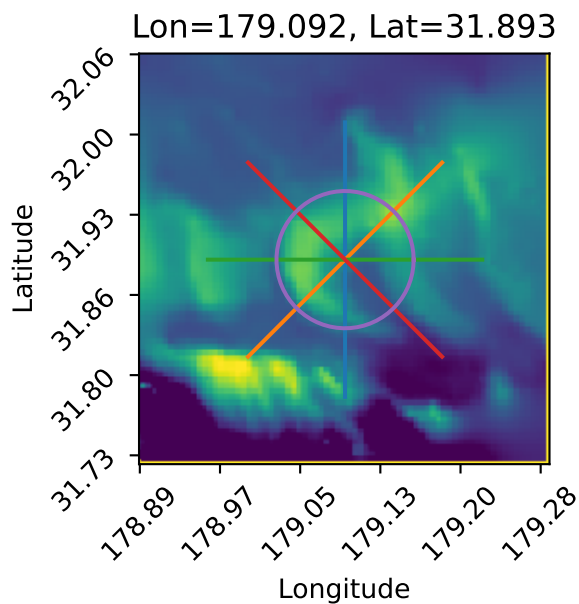
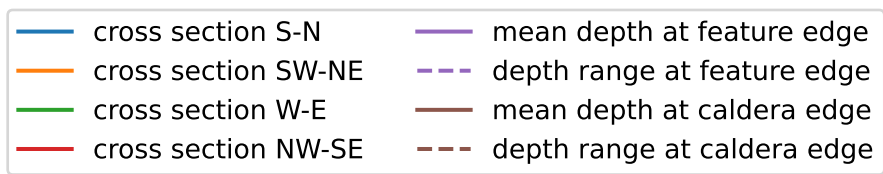


U-140

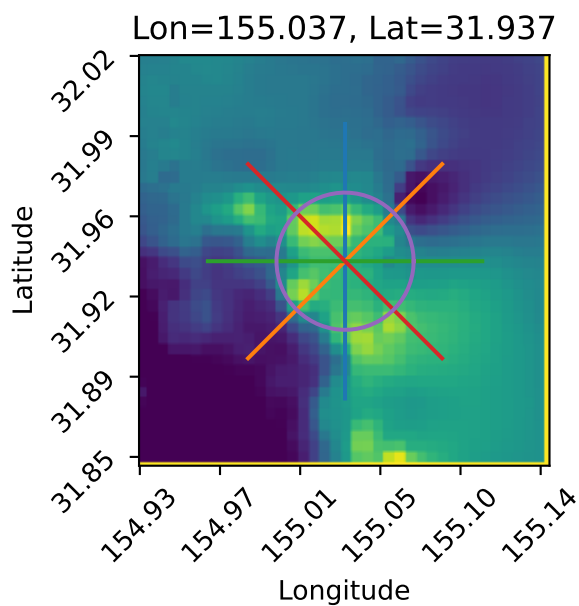
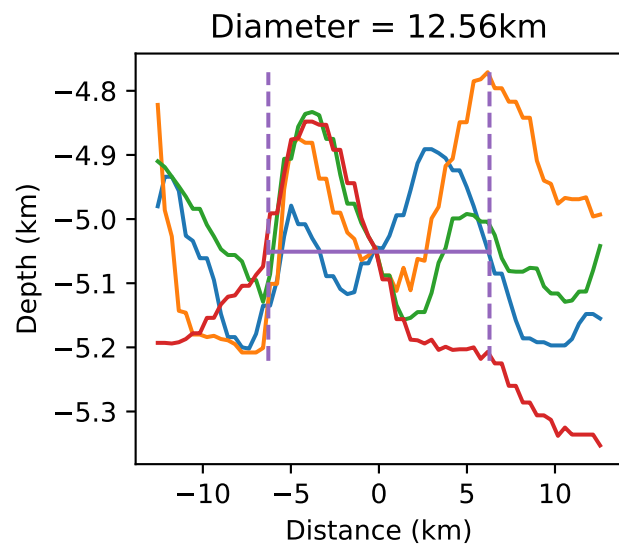


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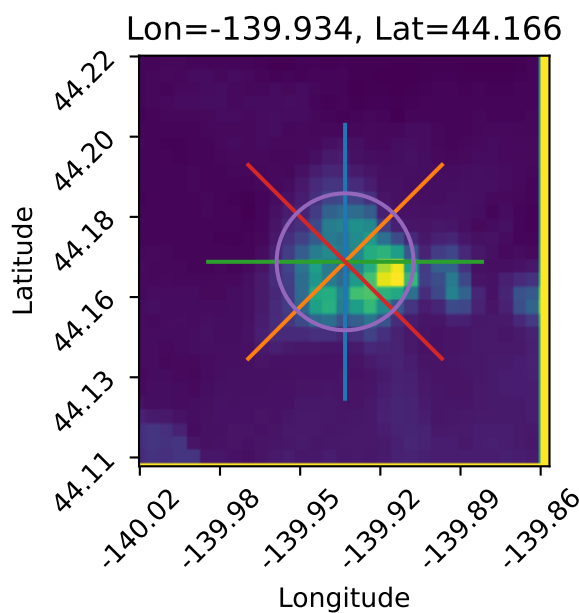
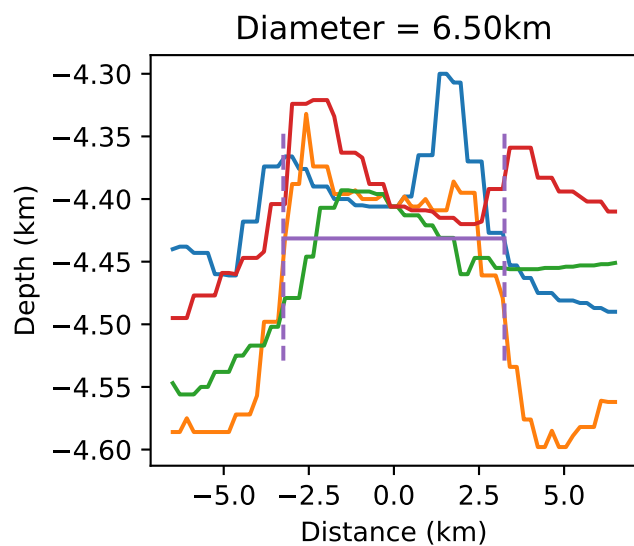




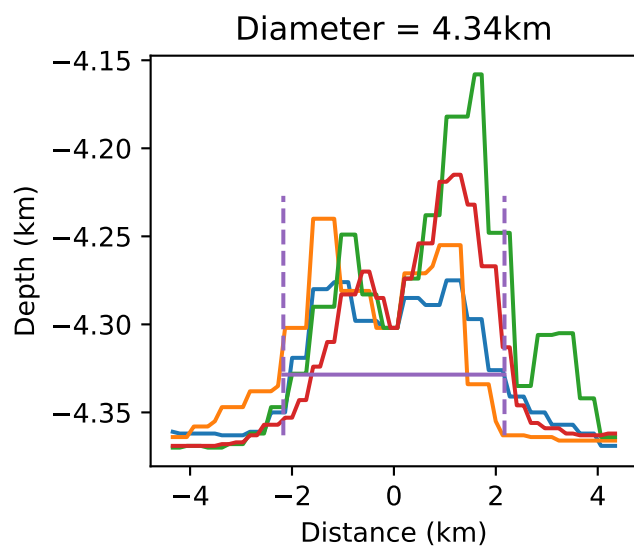
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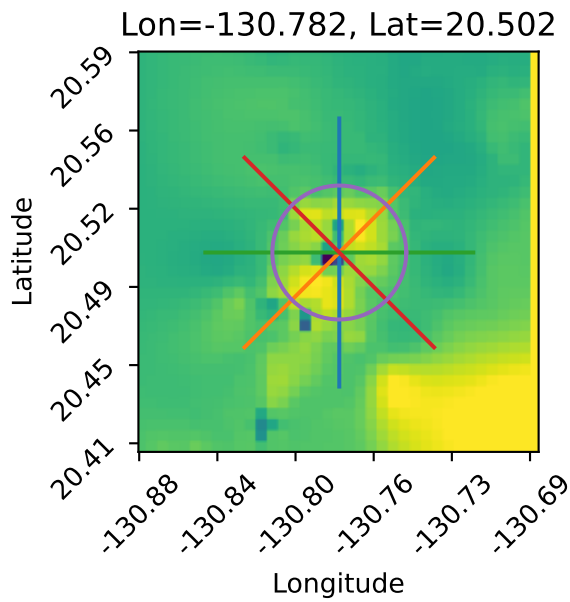
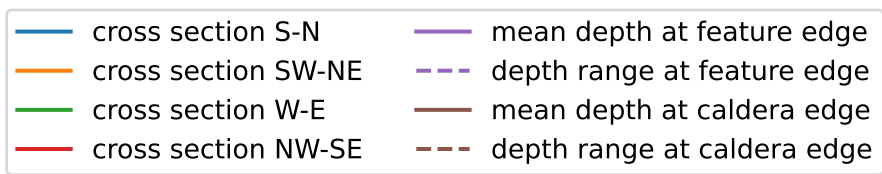


U-143

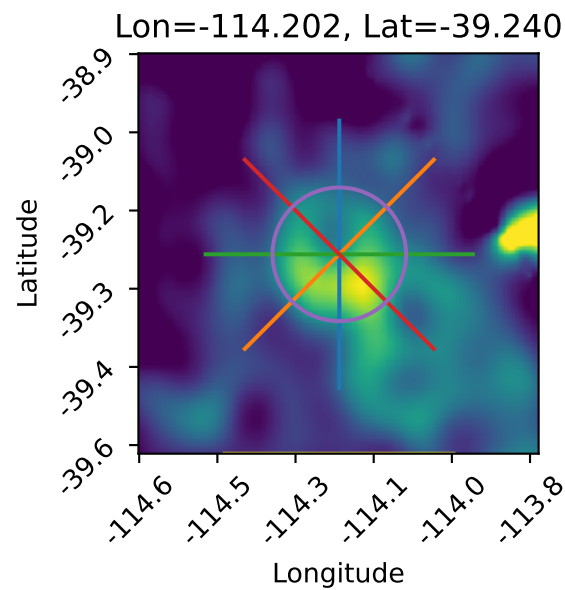
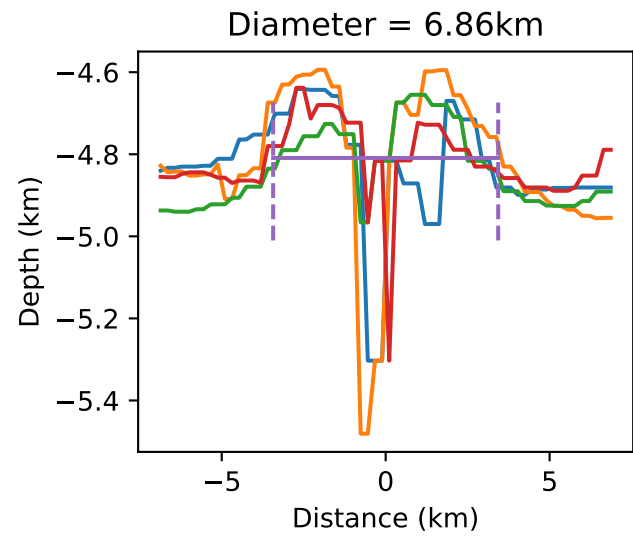


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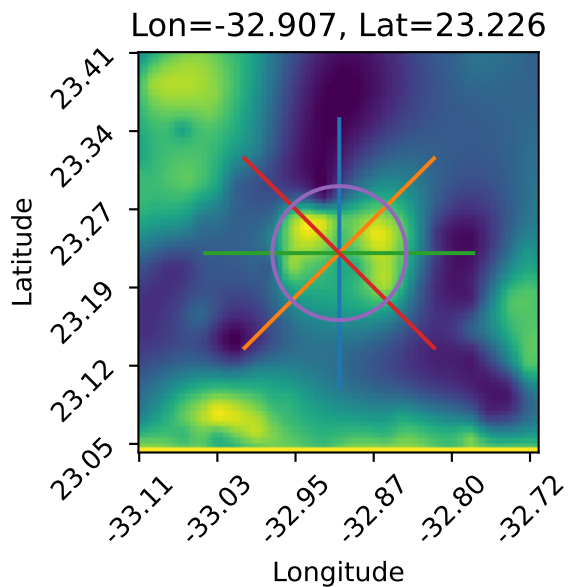
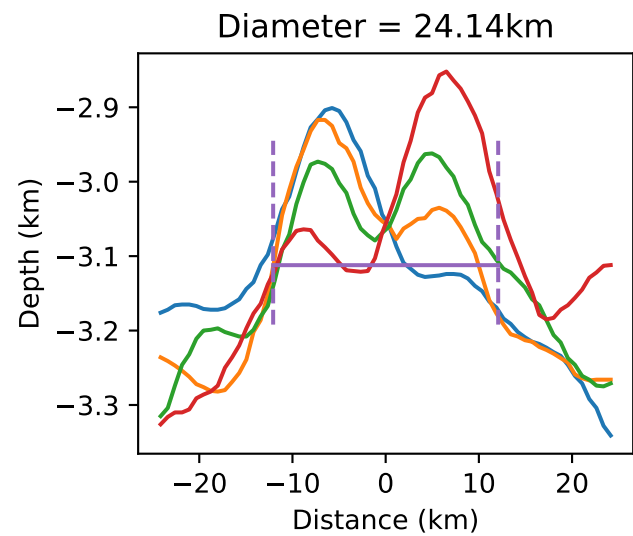




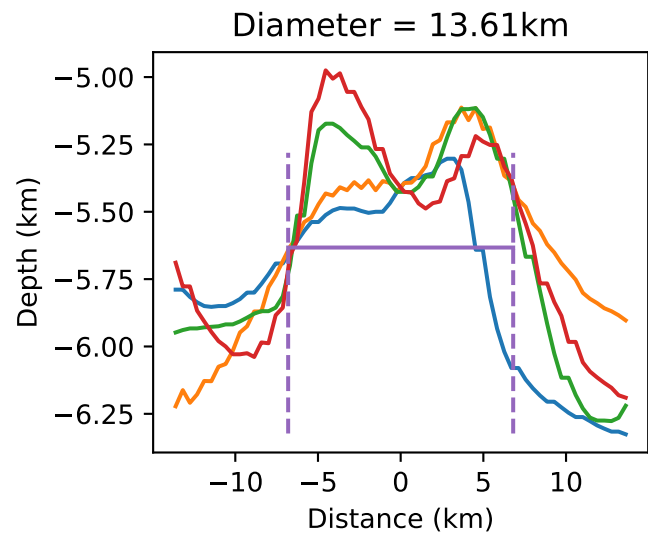
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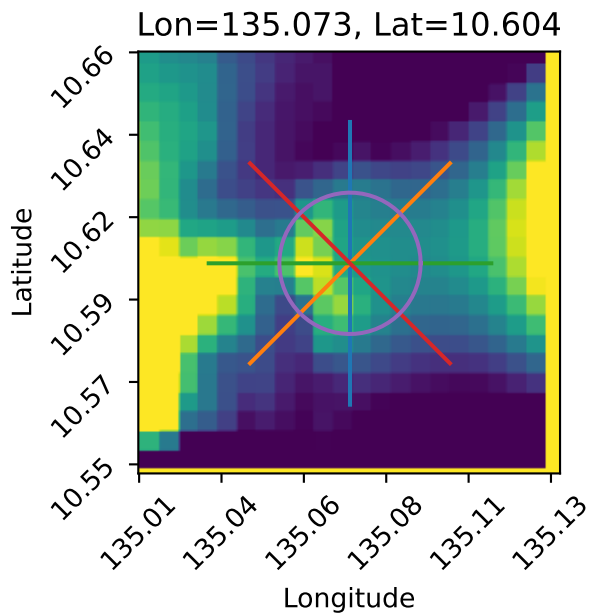
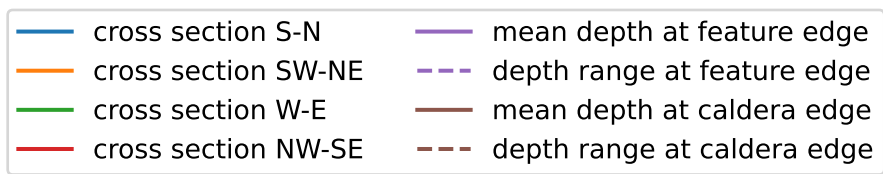


U-146

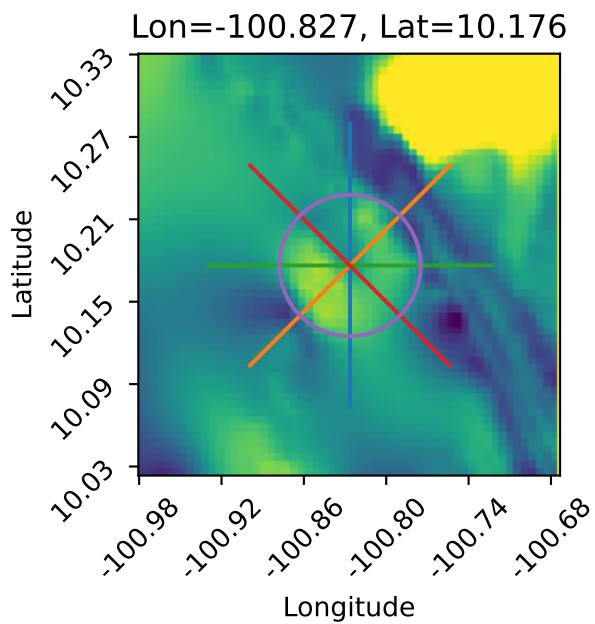
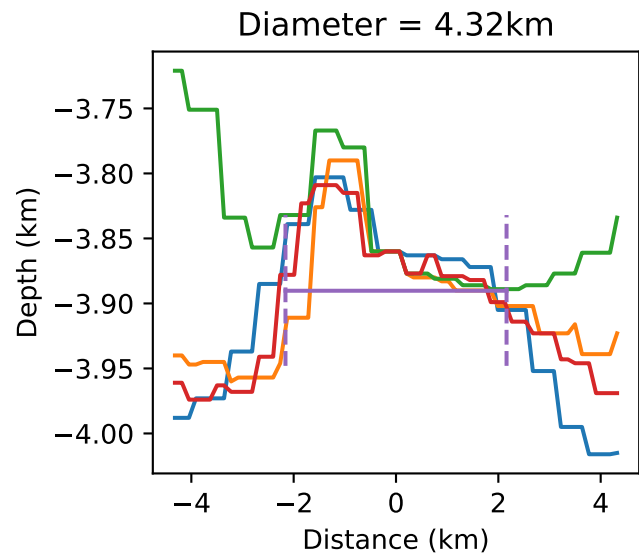


U-147

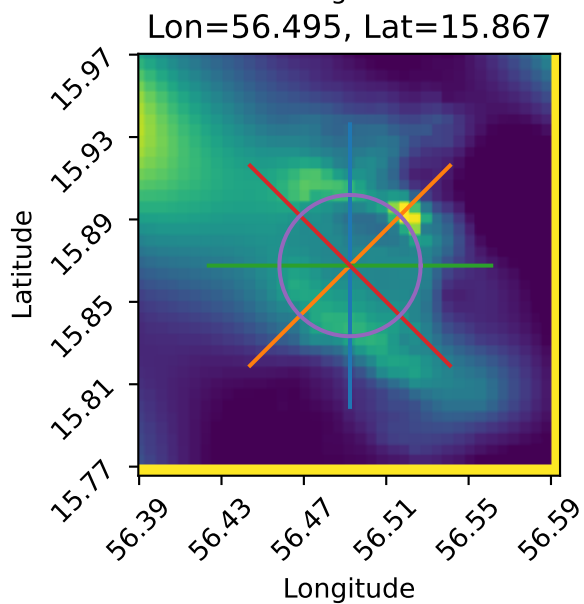
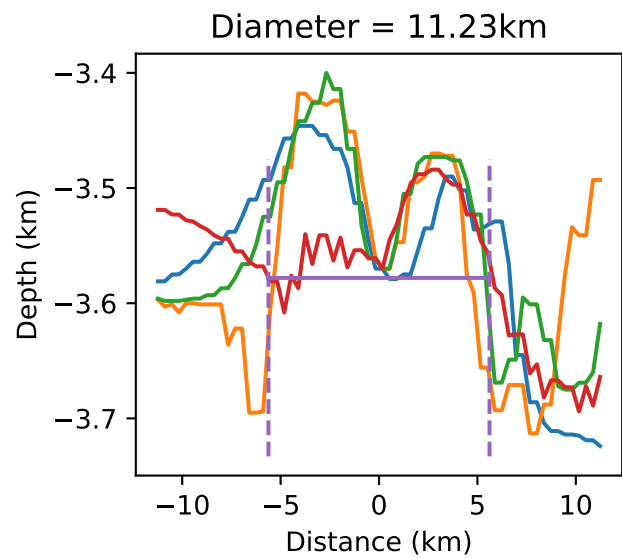




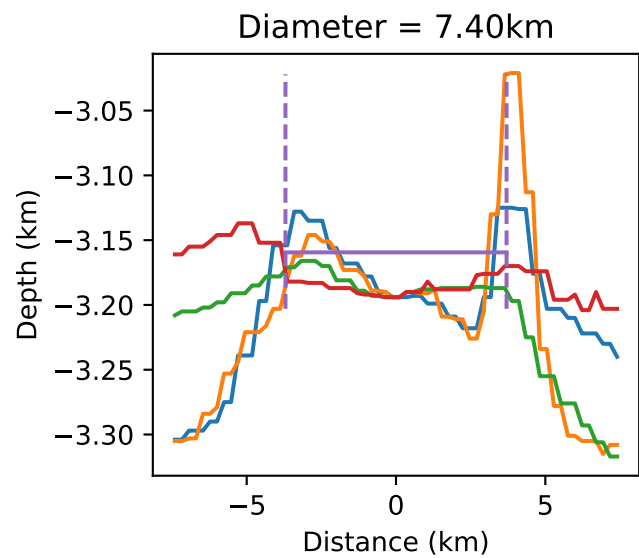
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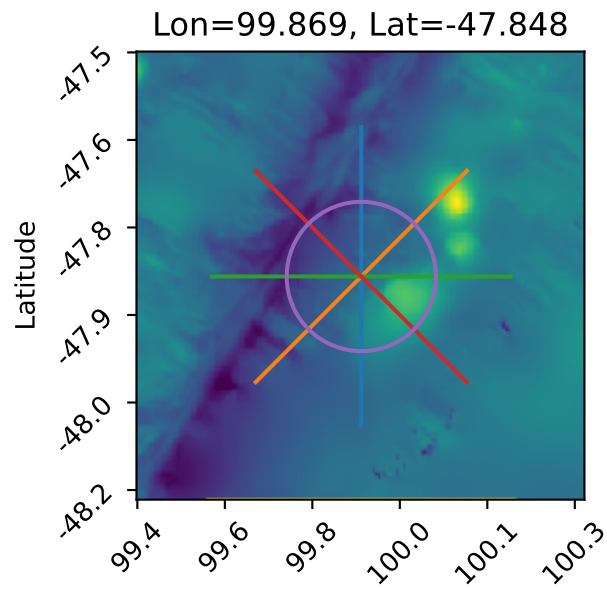
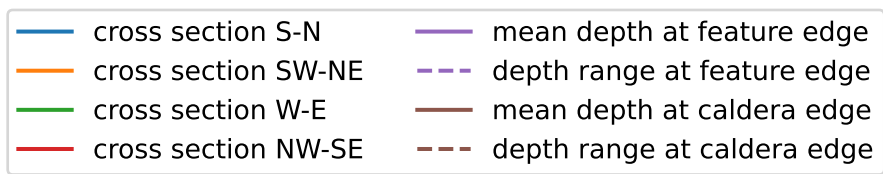


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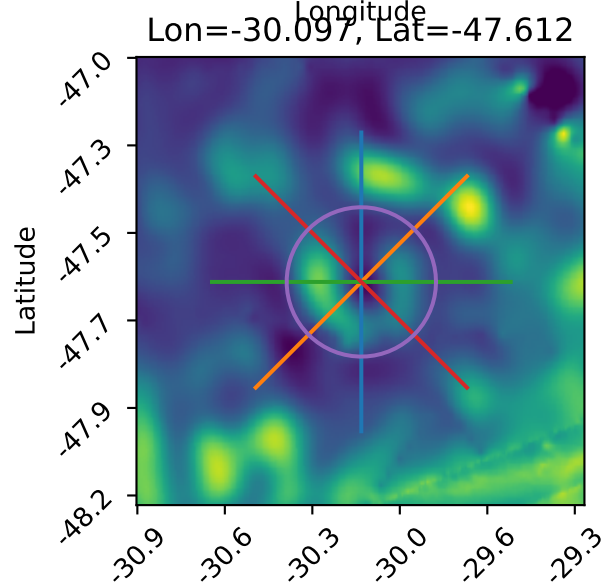
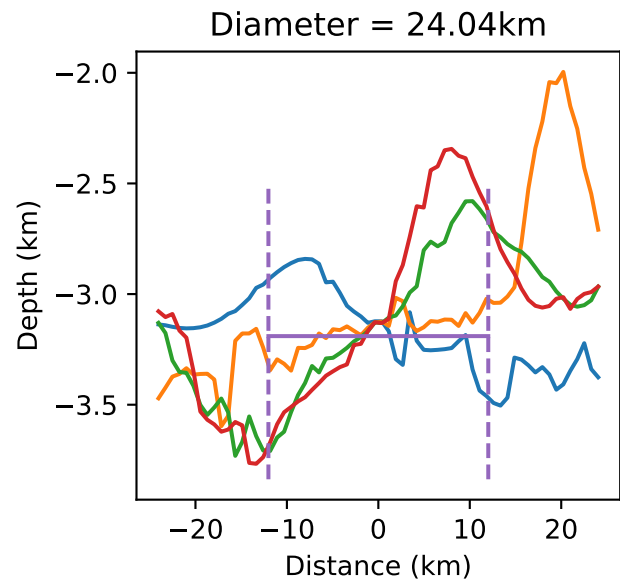


U-15

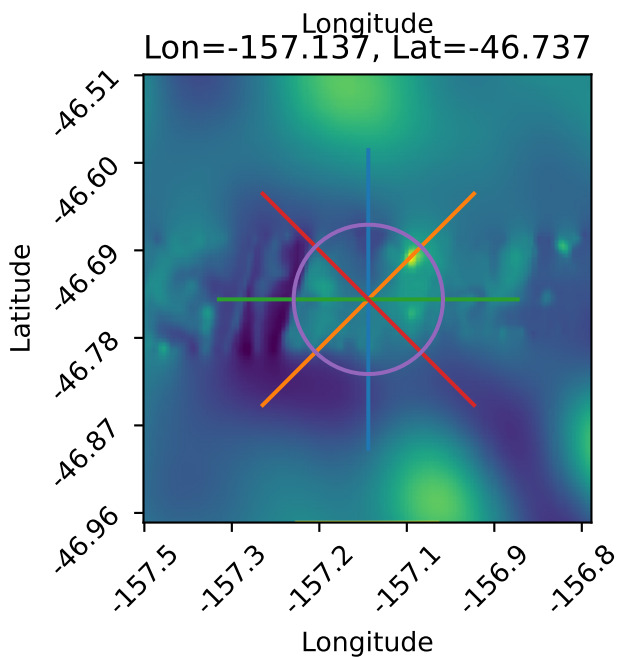
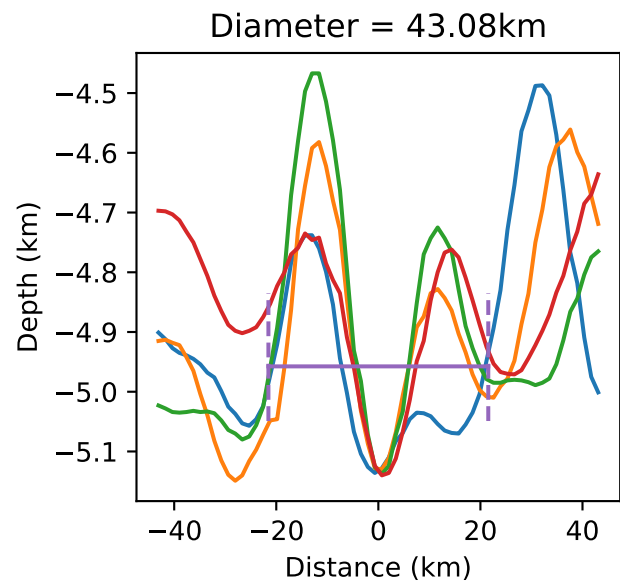




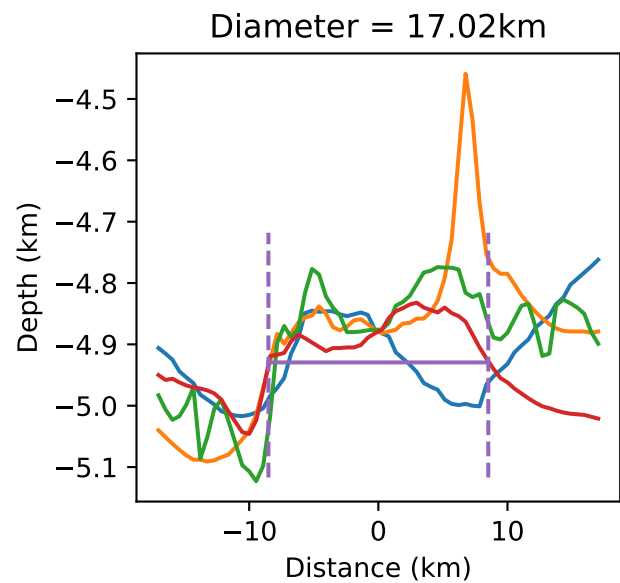
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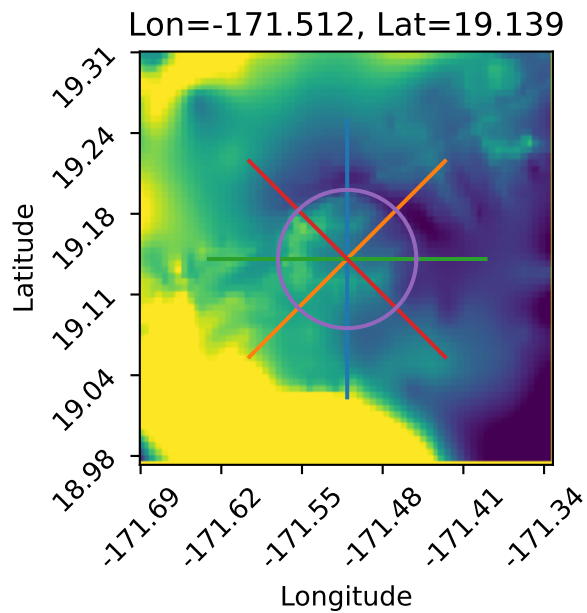
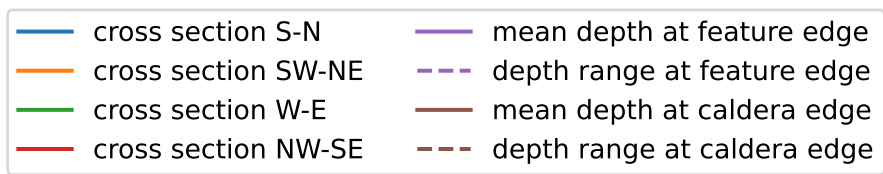


U-151

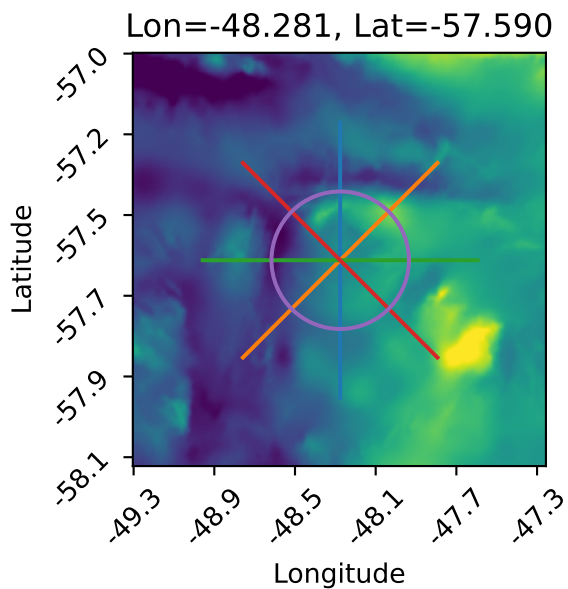
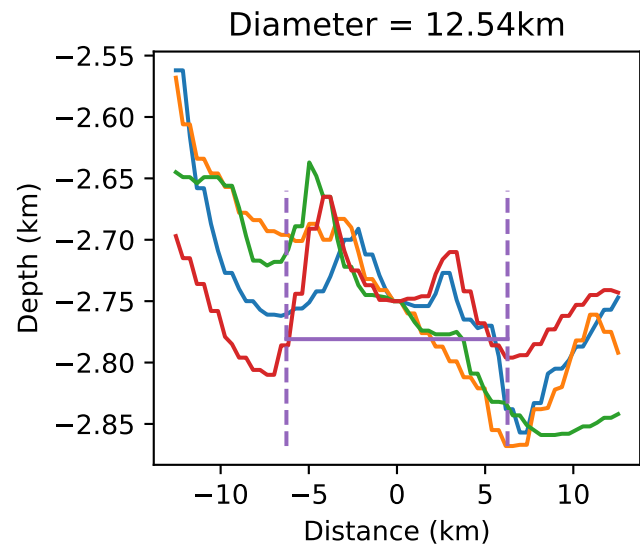


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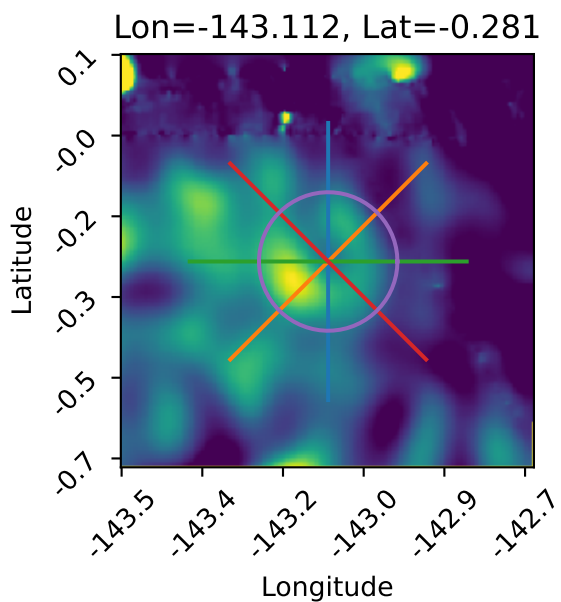
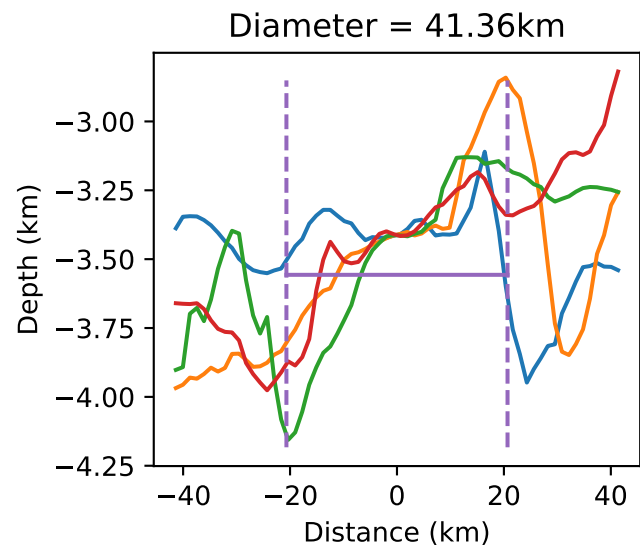




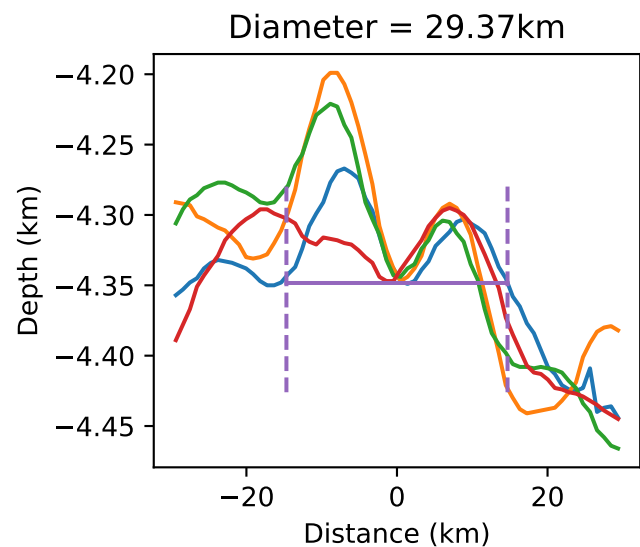
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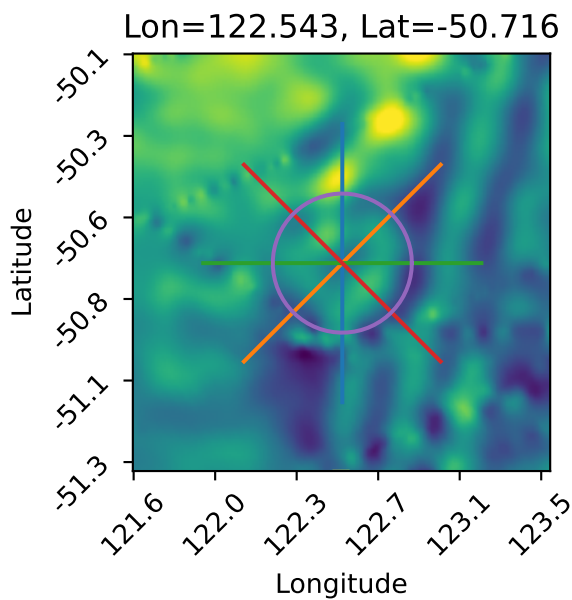
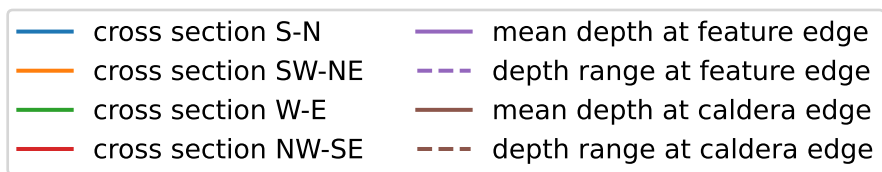


U-154

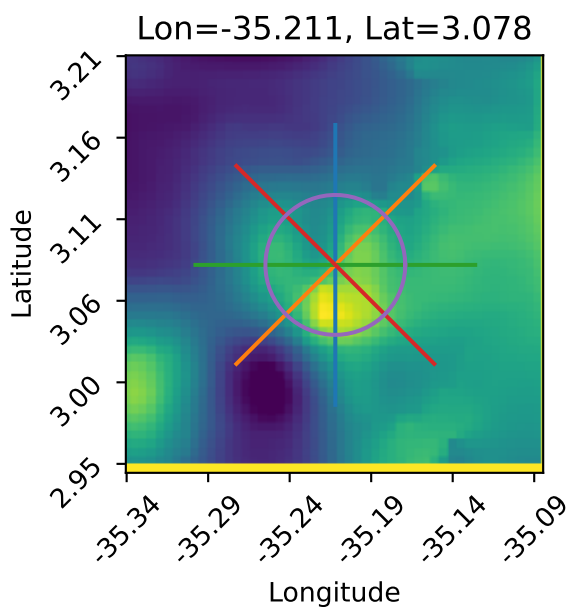
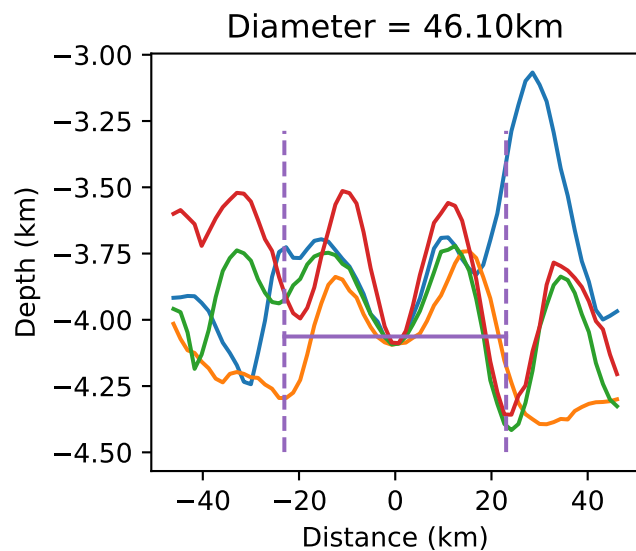


U-155

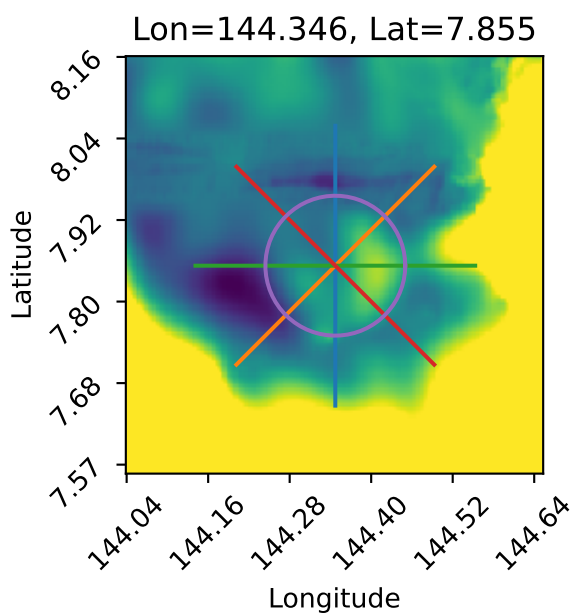
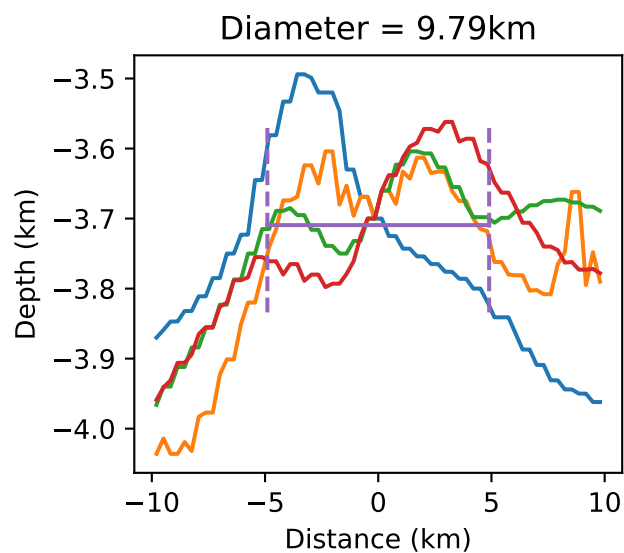




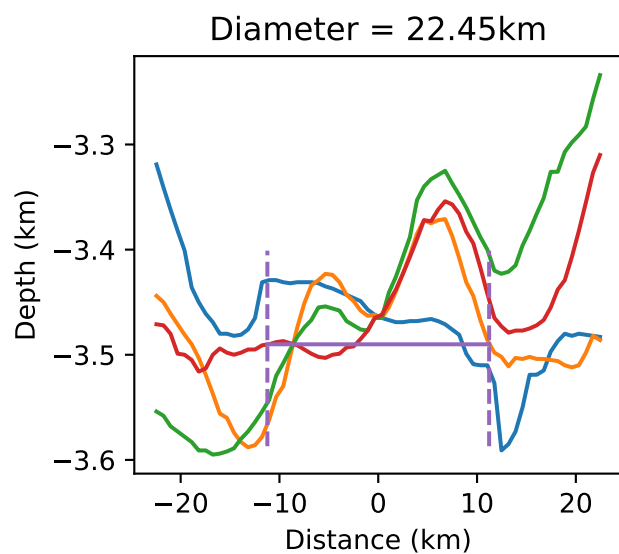
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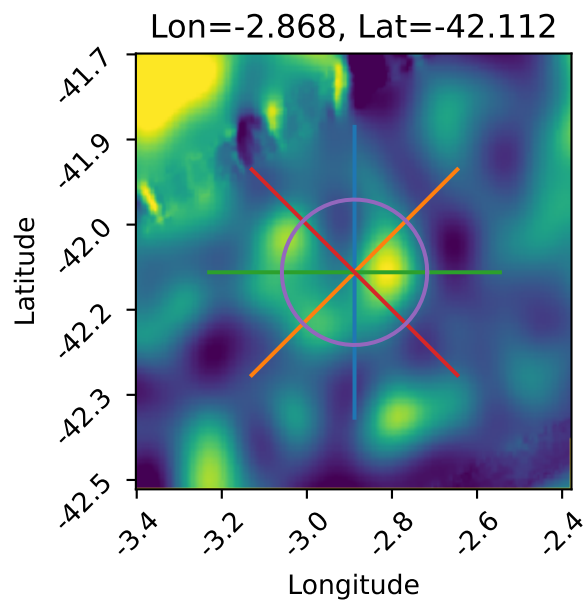
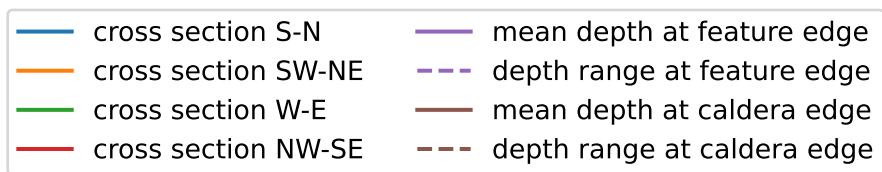


U-157

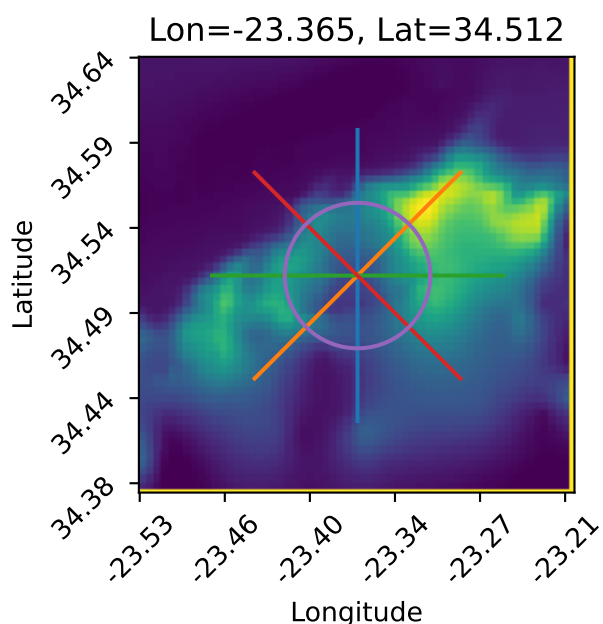
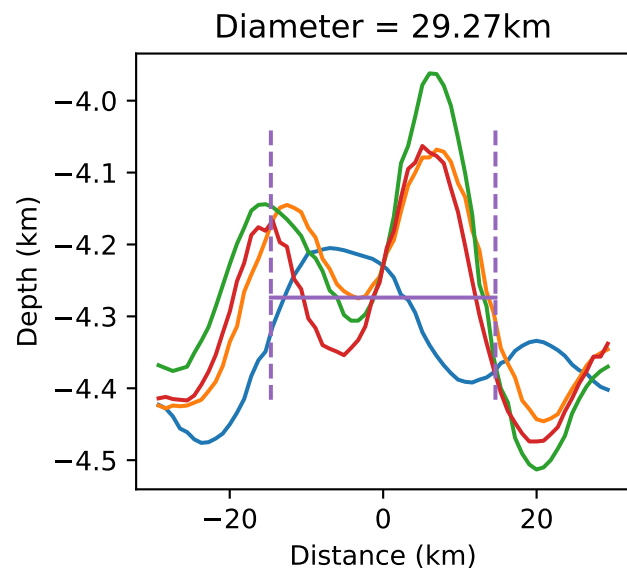


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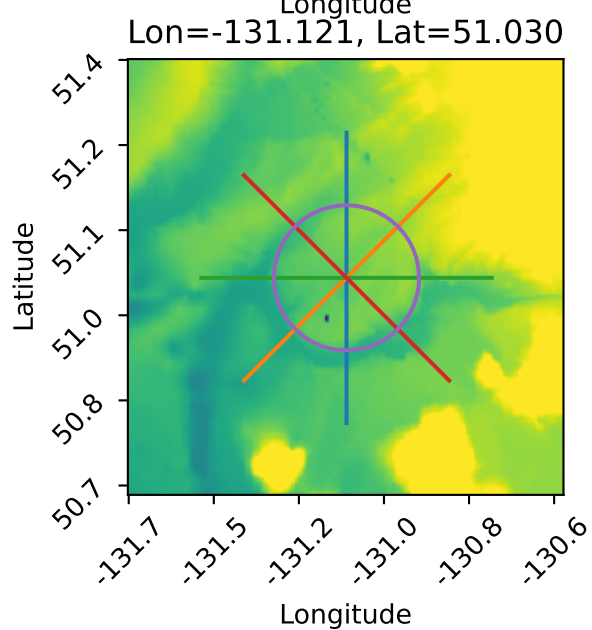
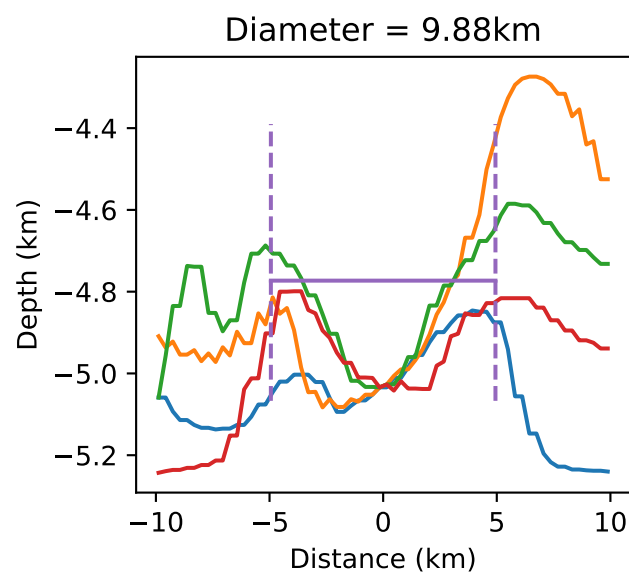




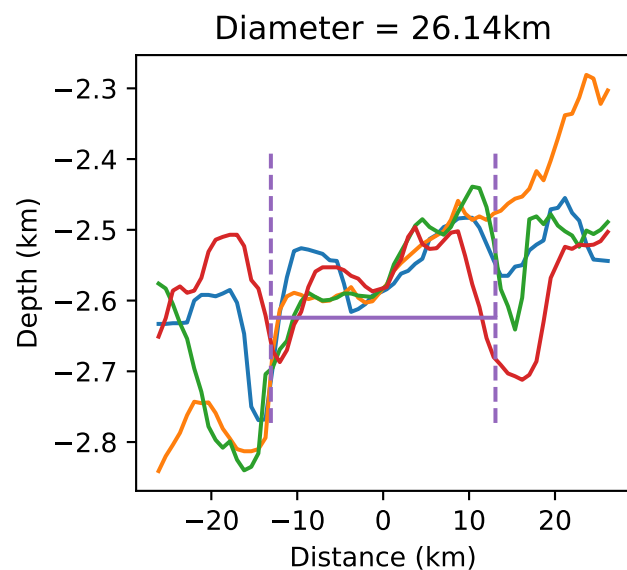
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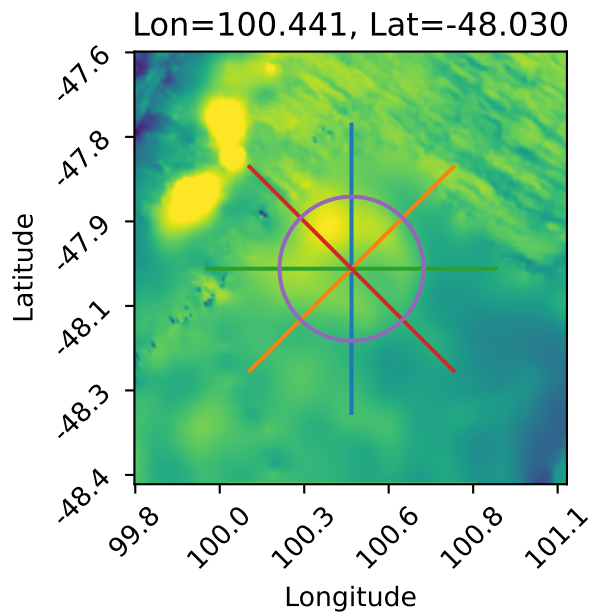
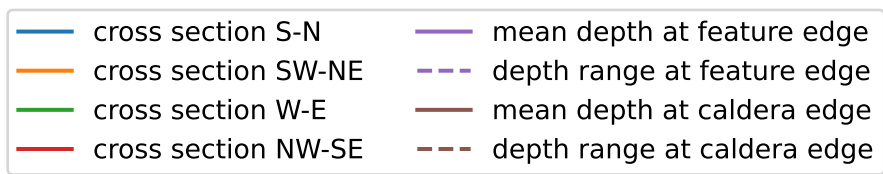


U-16

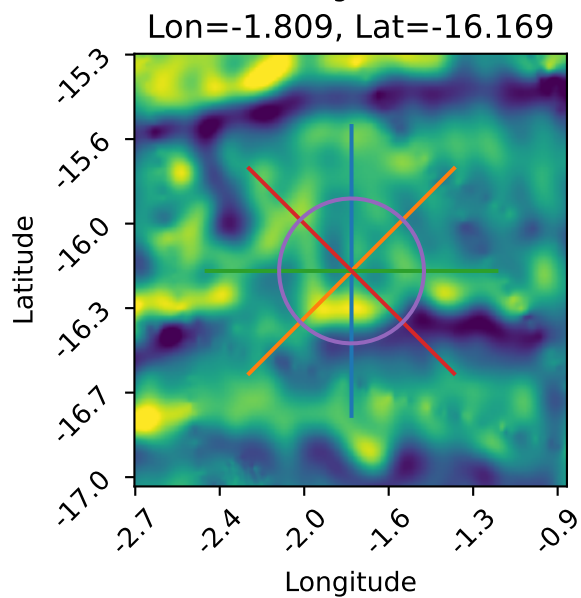
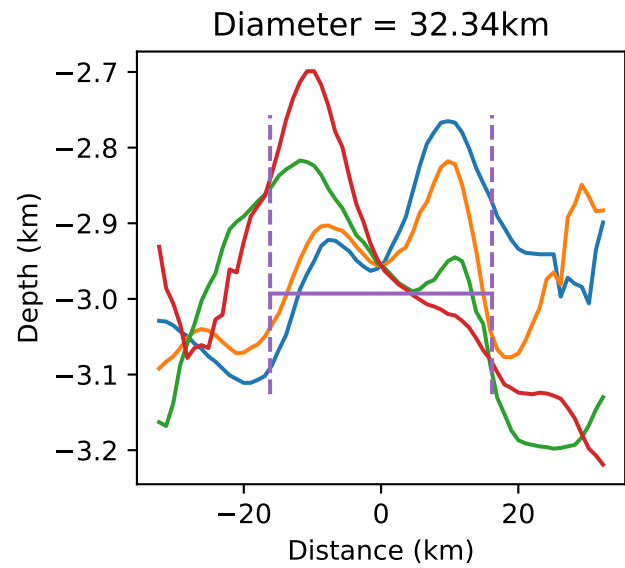


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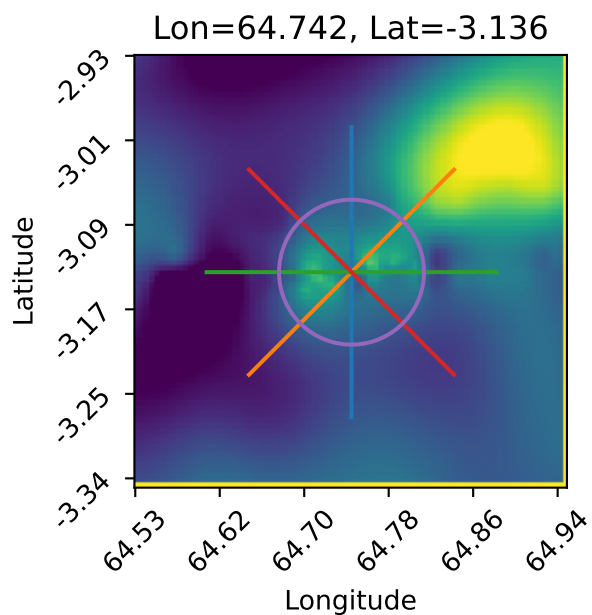
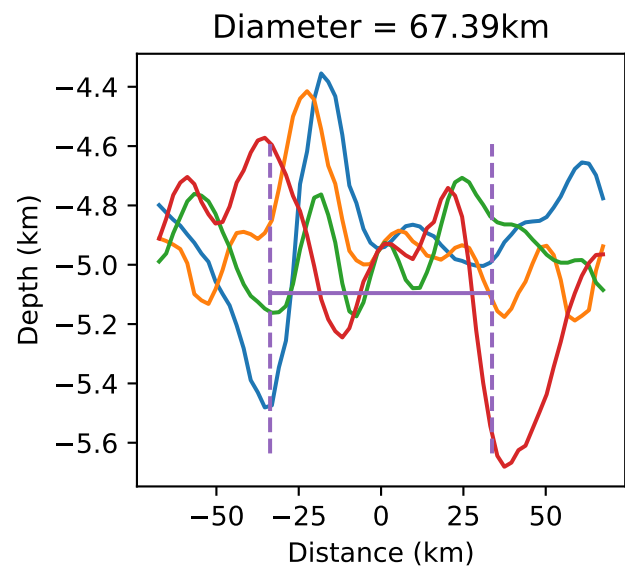




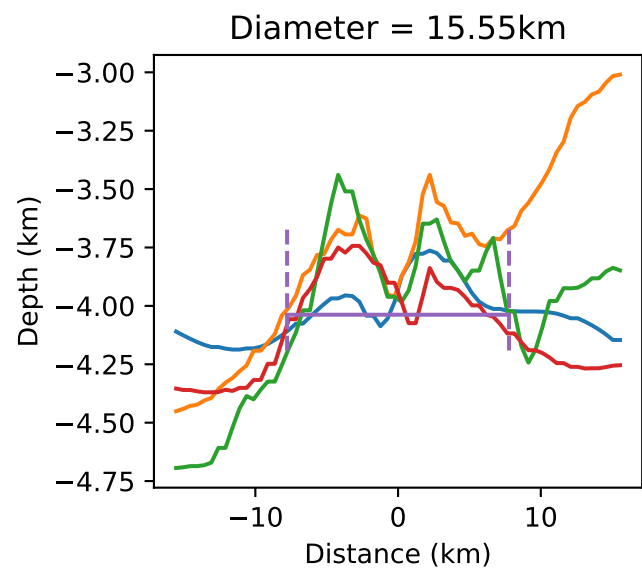
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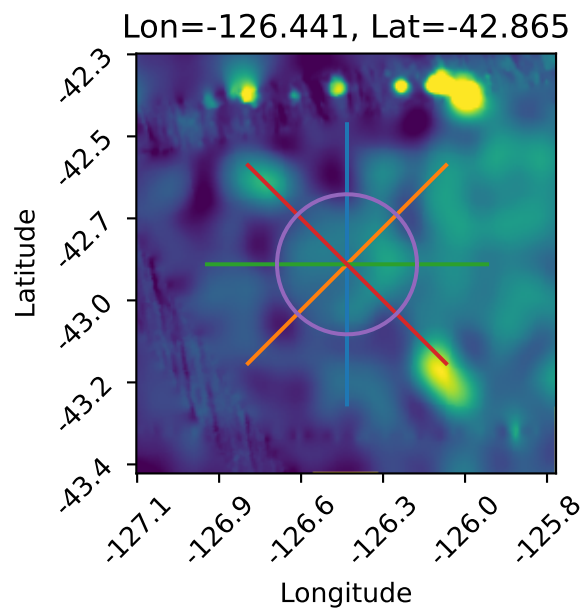
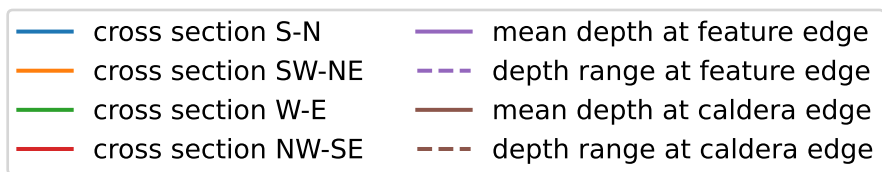


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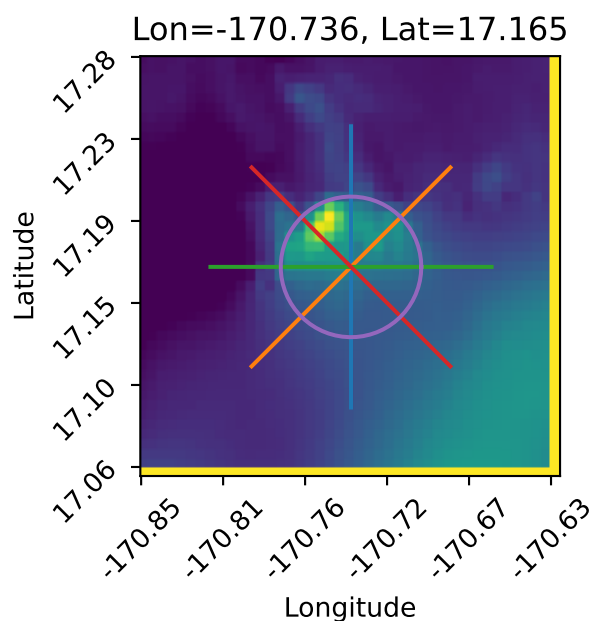
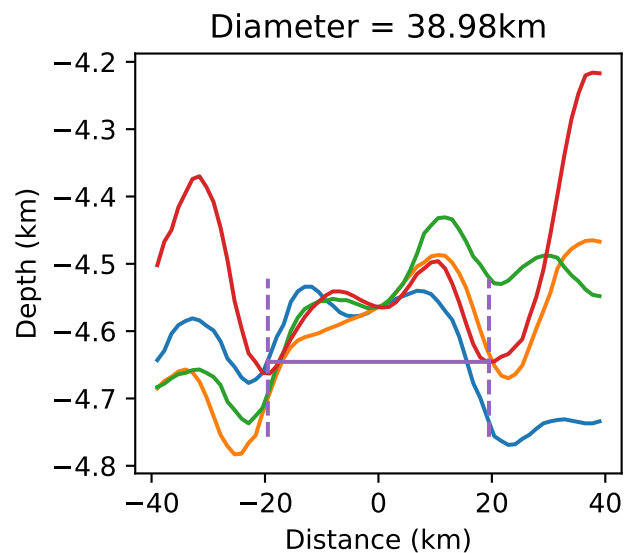


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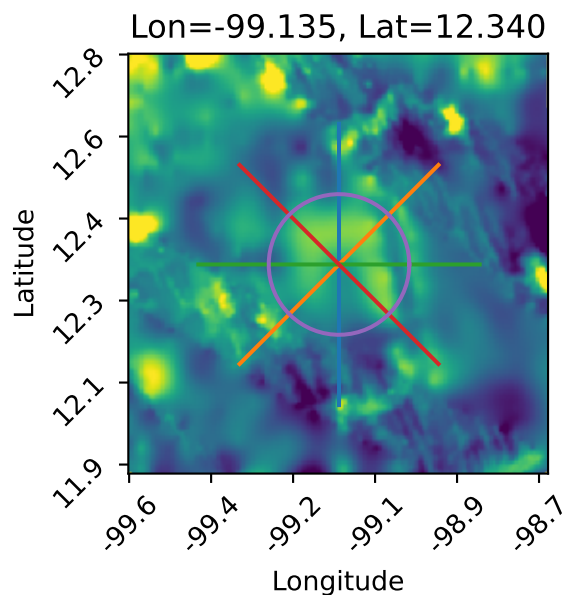
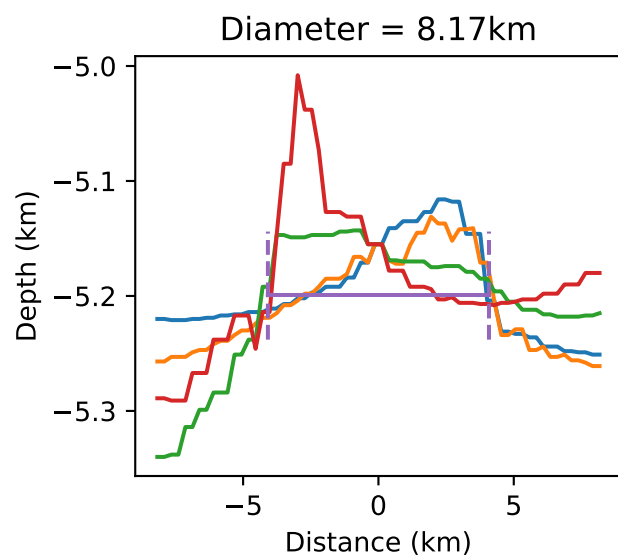




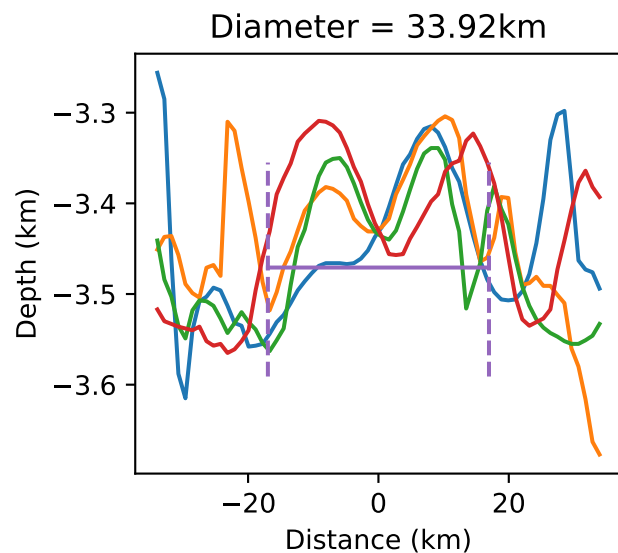
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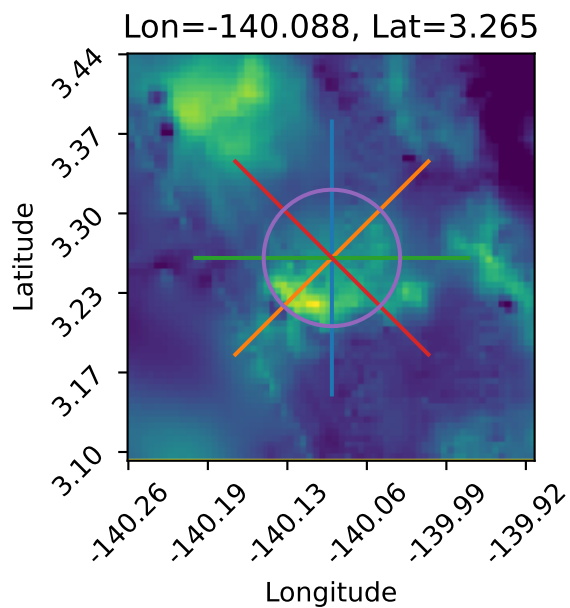
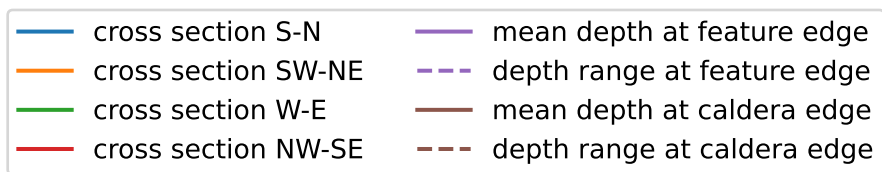


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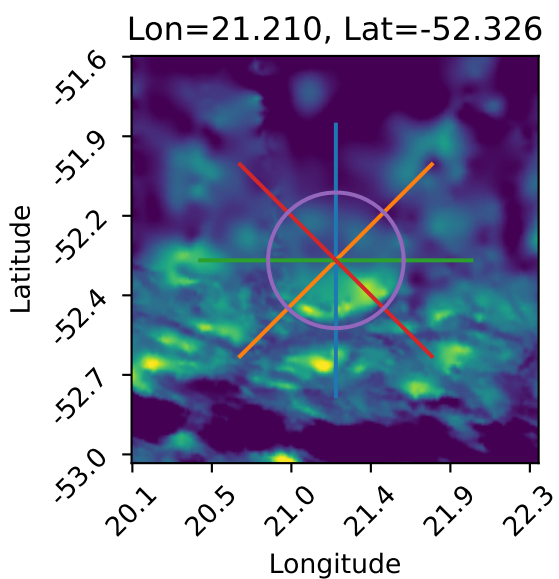
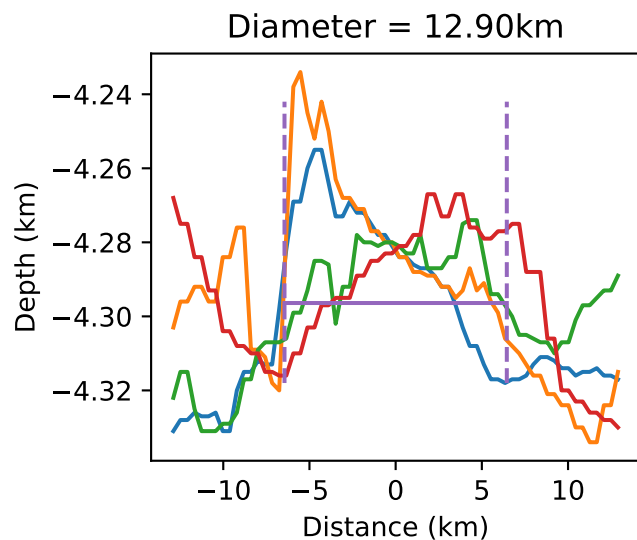


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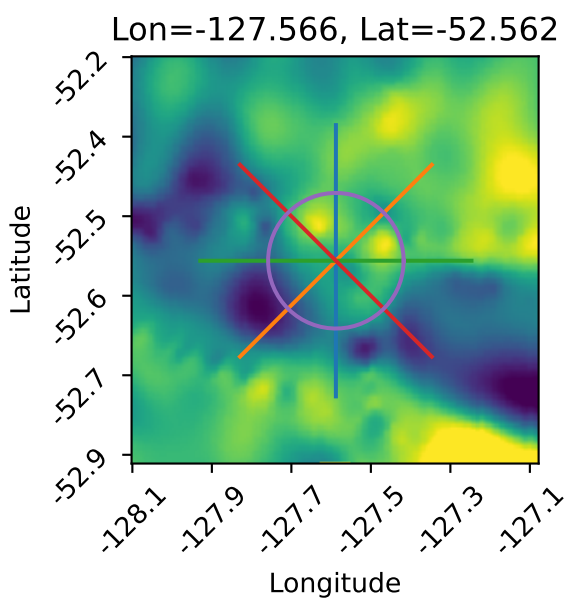
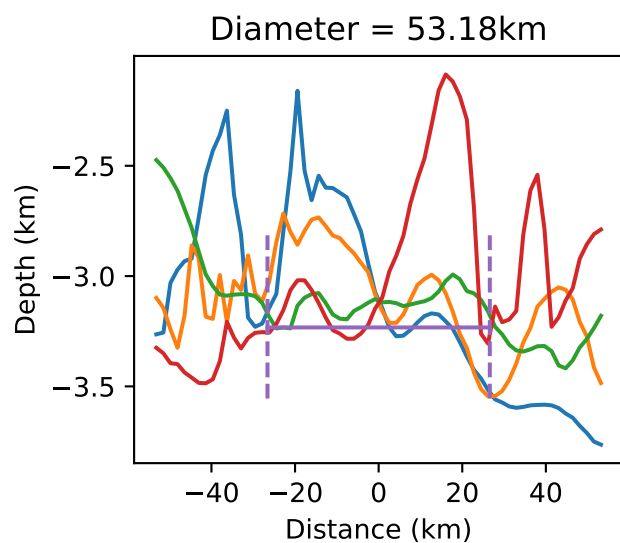




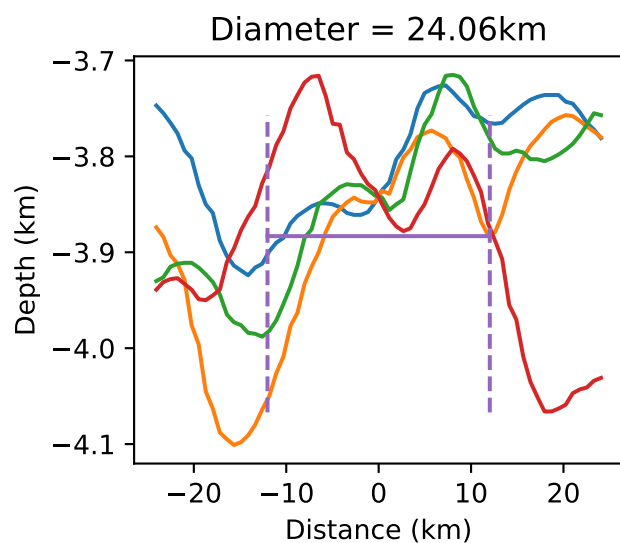
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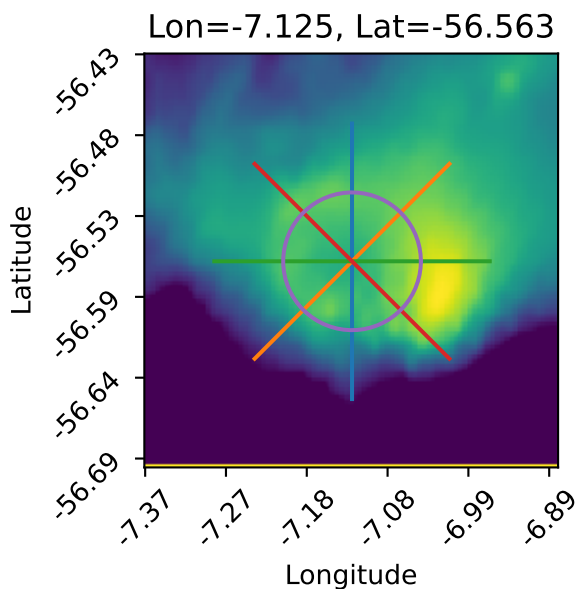
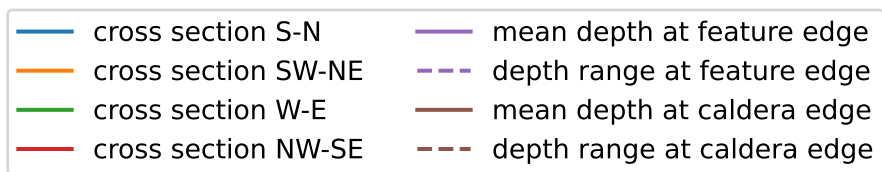


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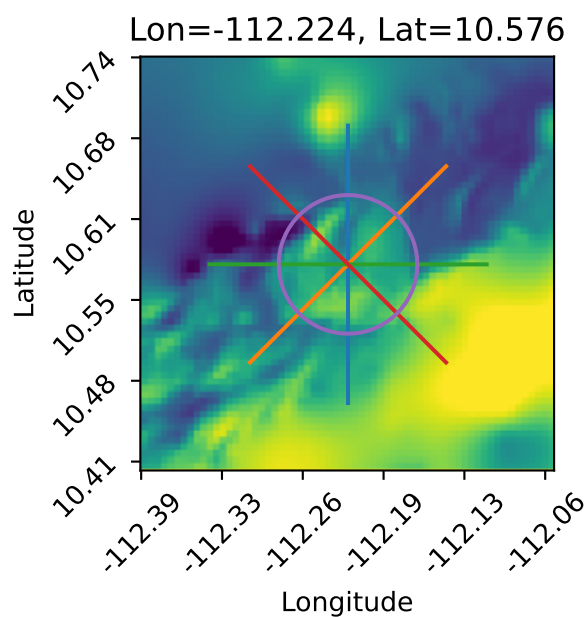
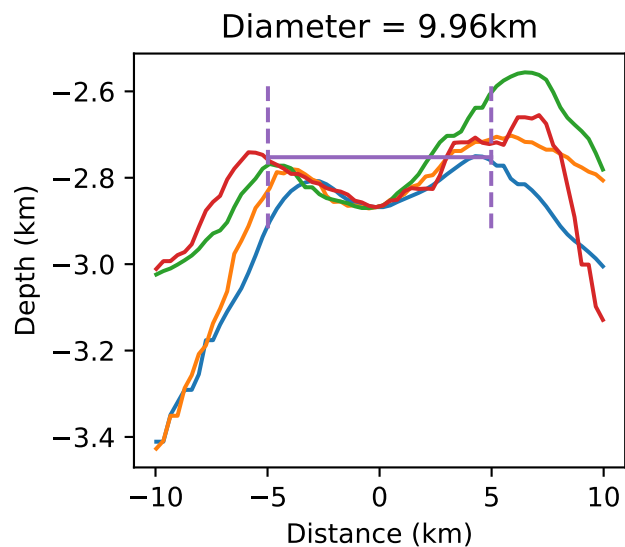


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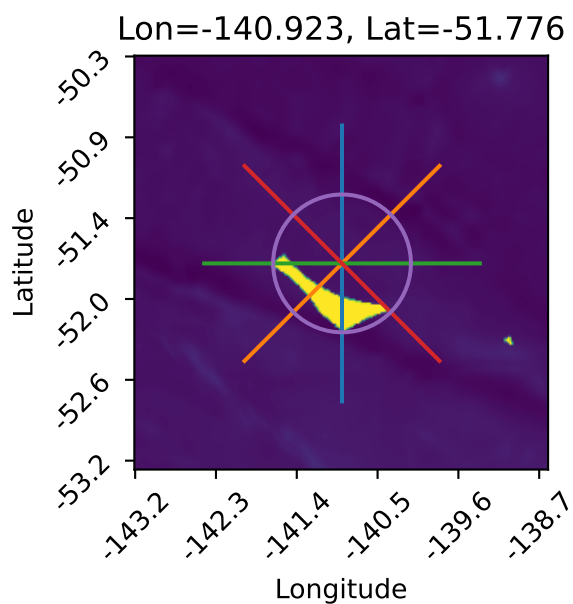
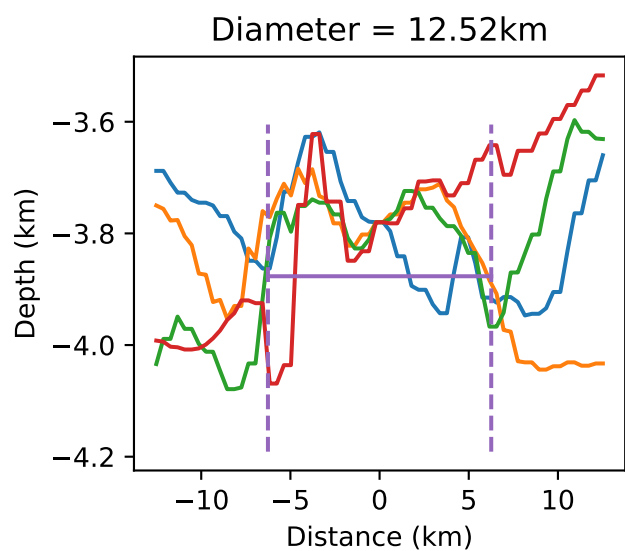




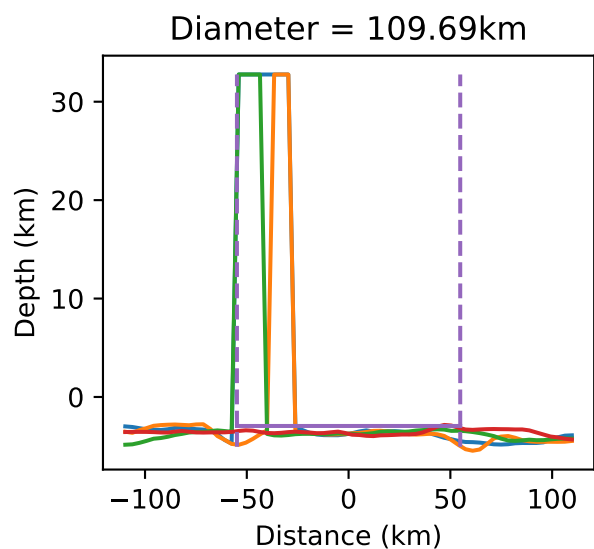
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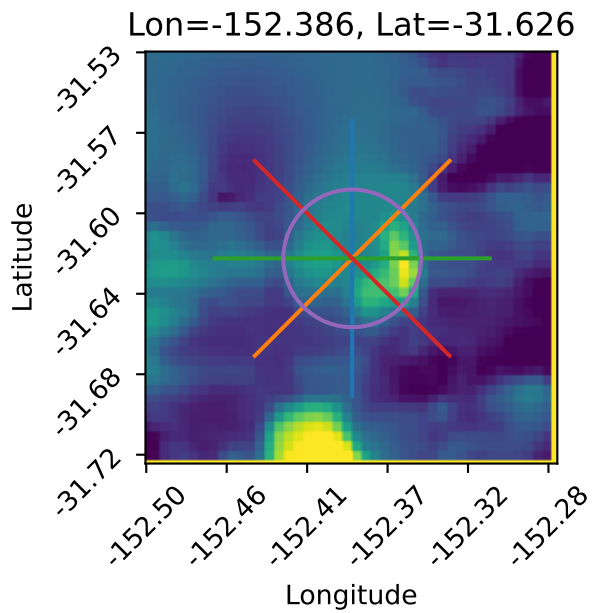
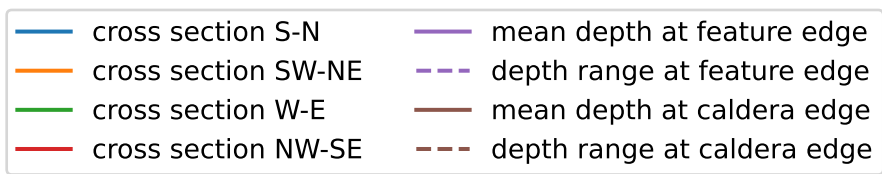


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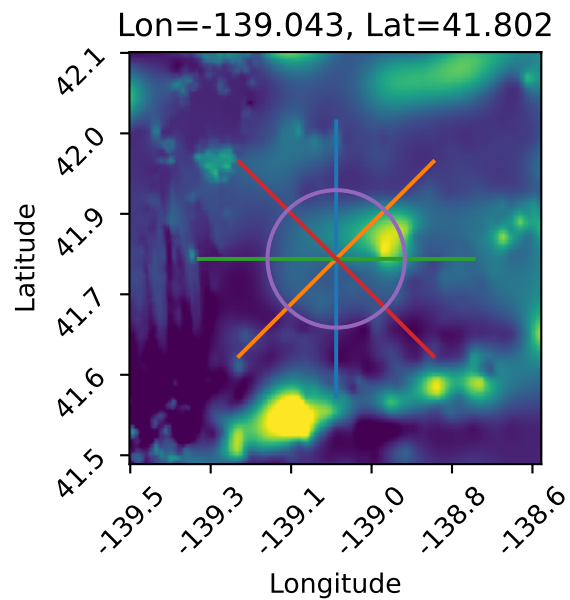
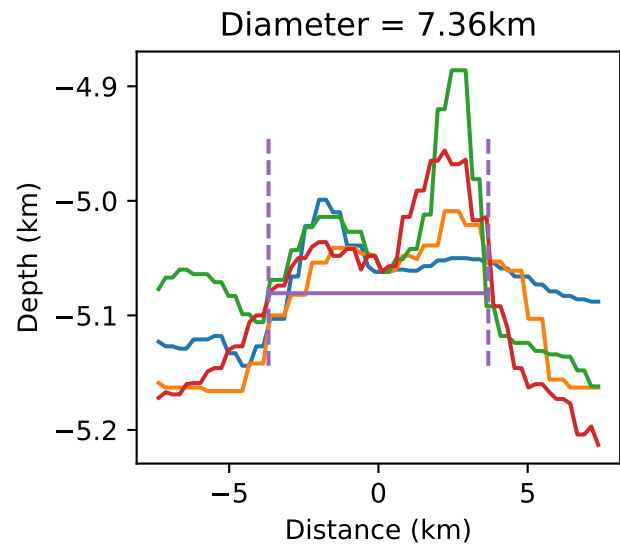


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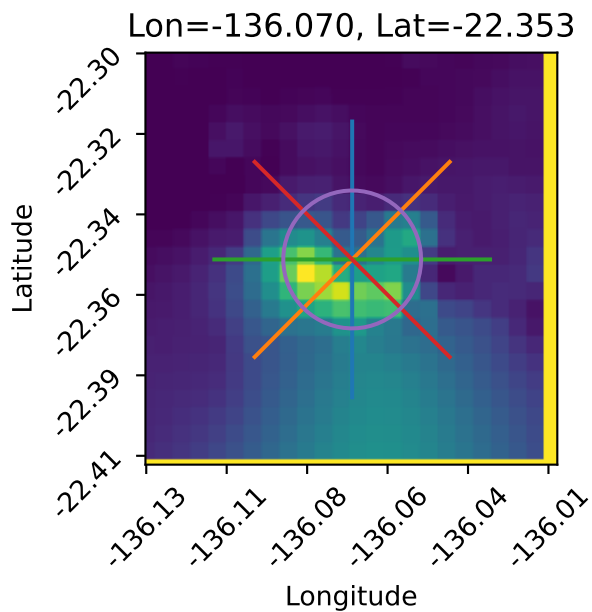
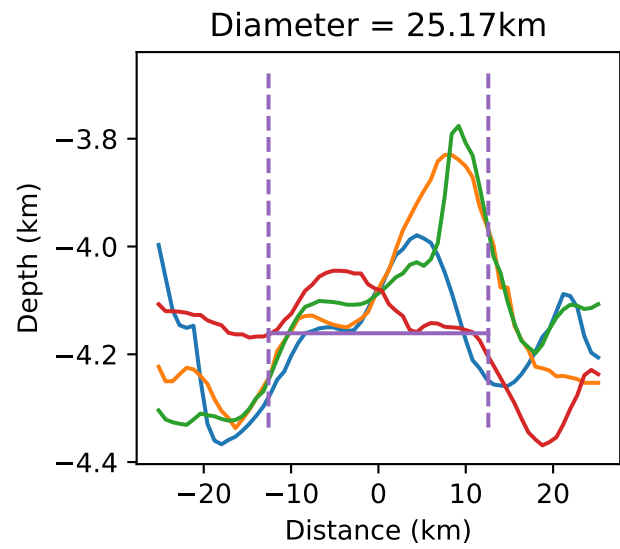




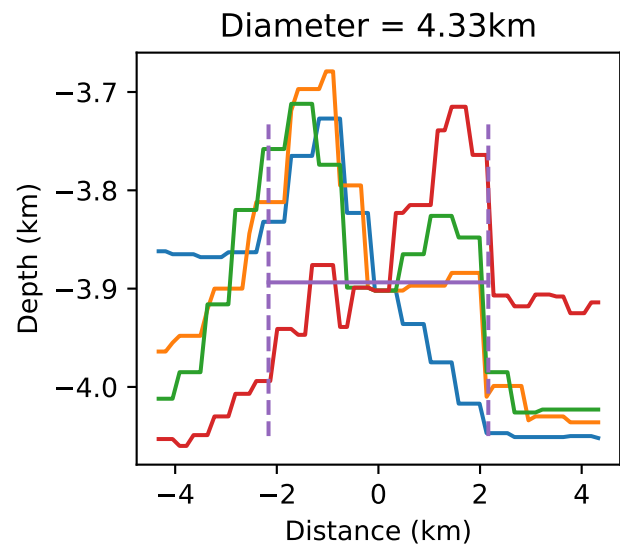
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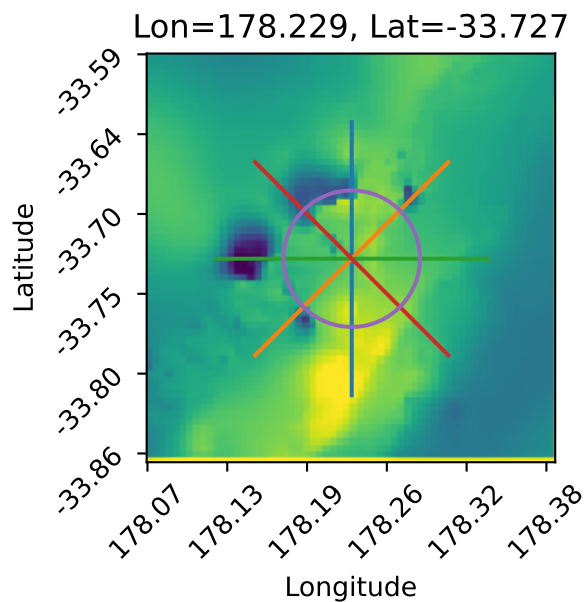
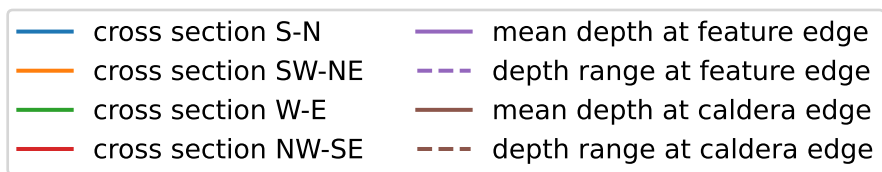


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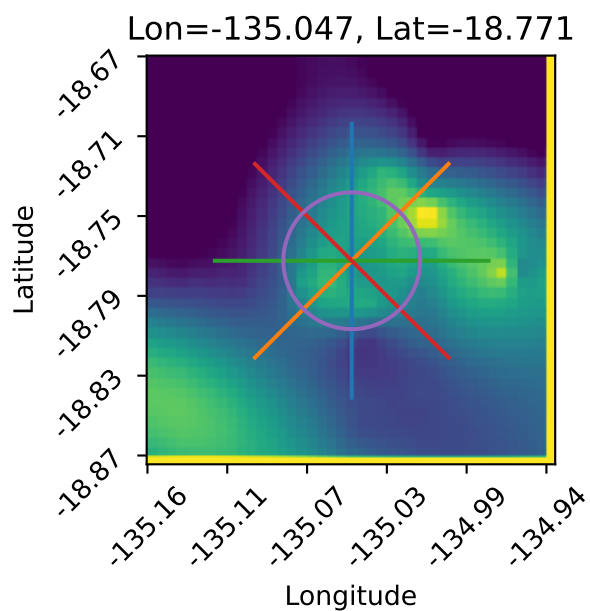
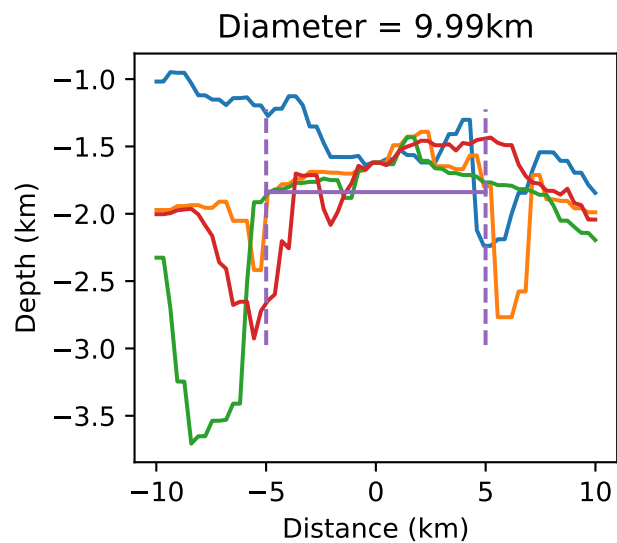


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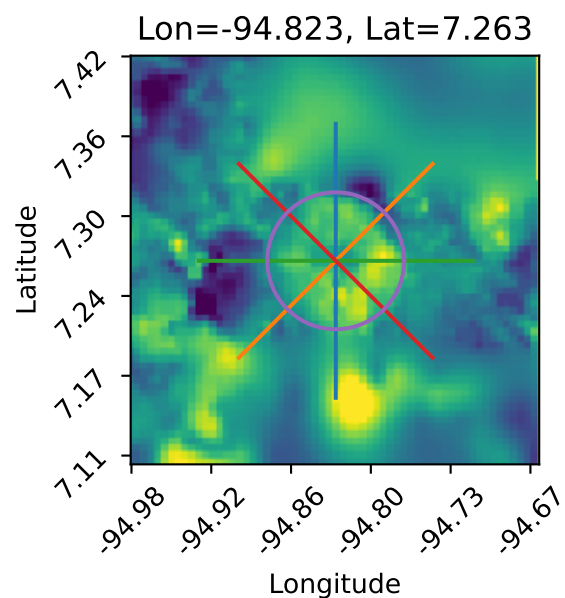
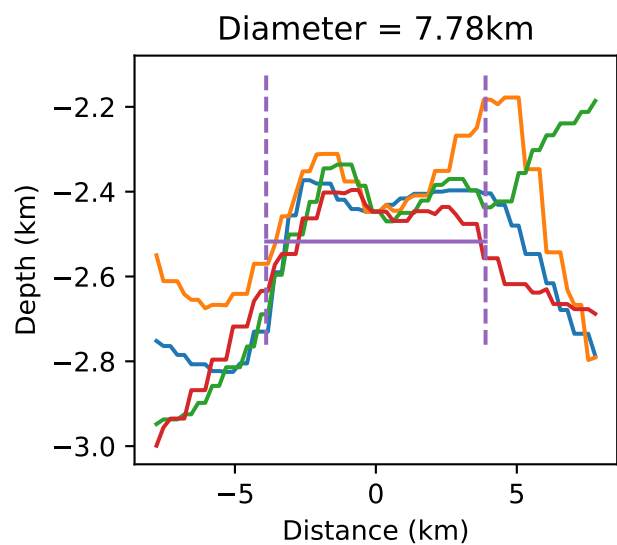




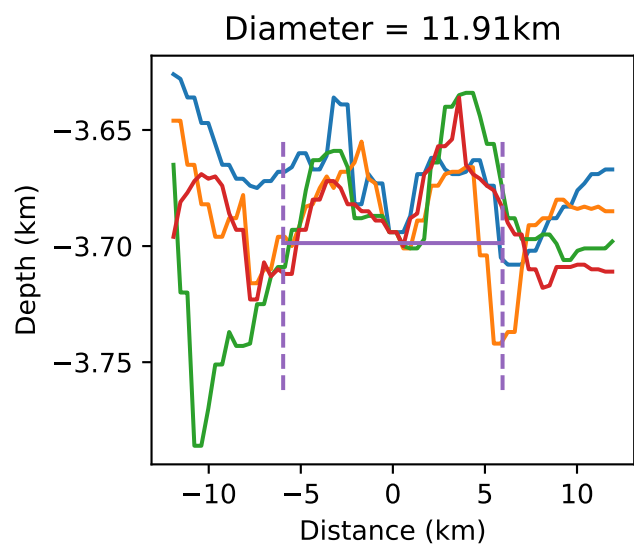
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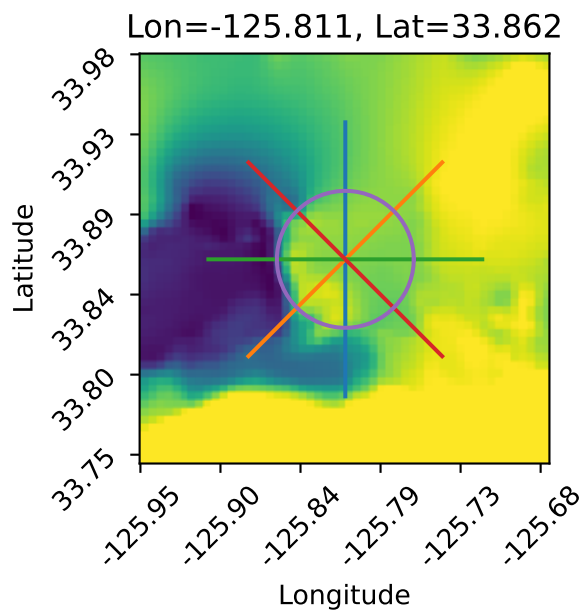
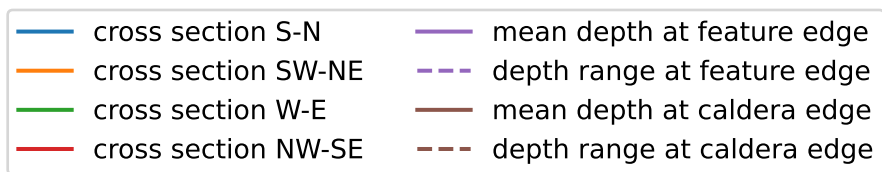


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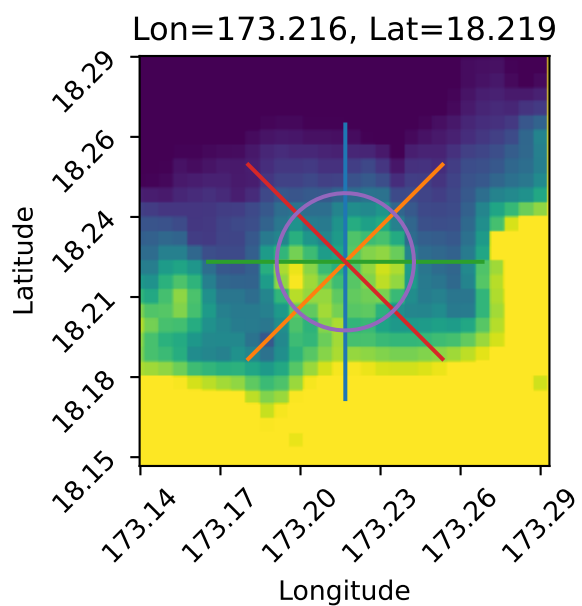
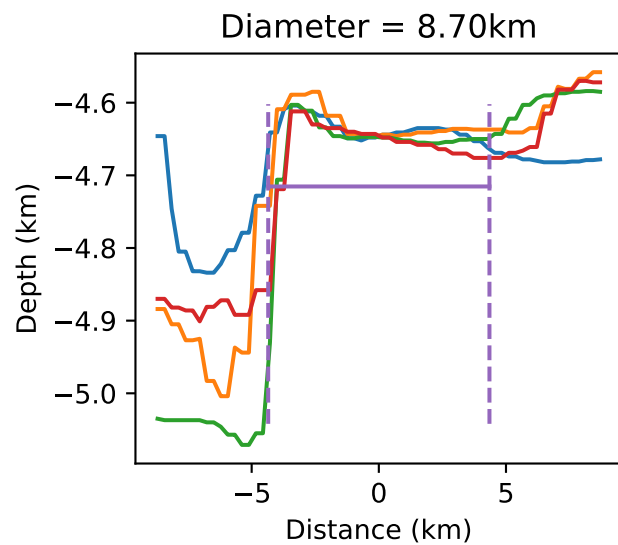


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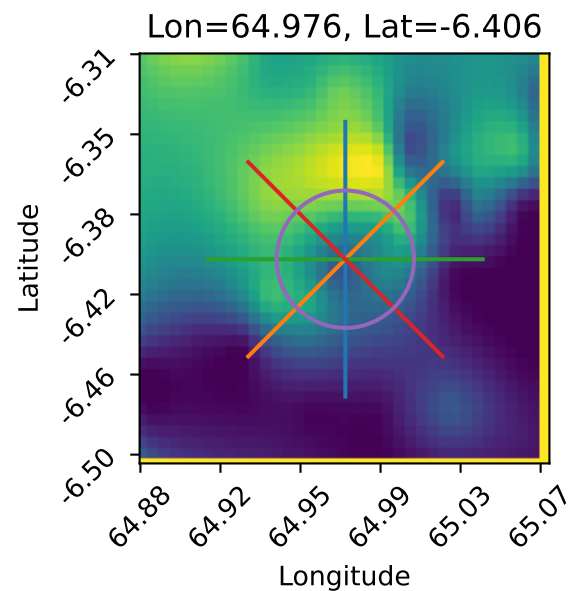
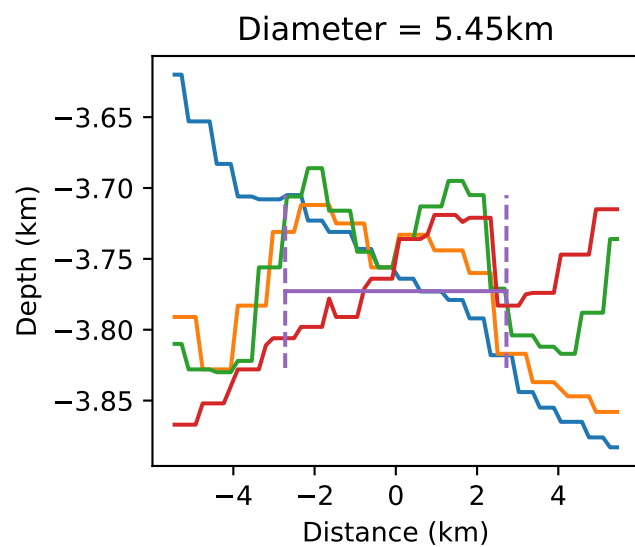




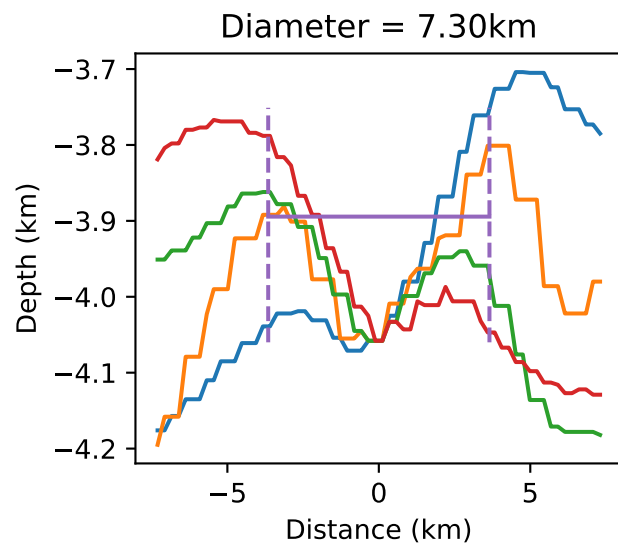
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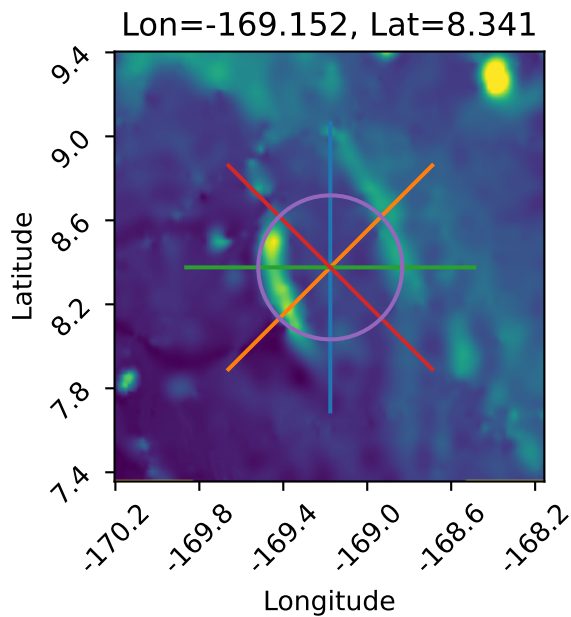
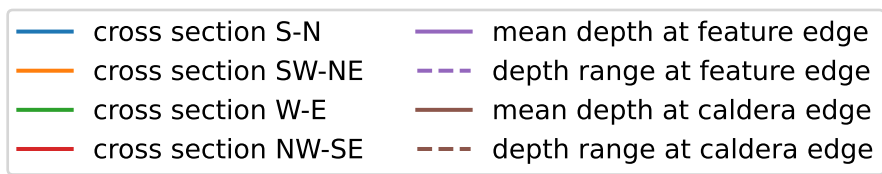


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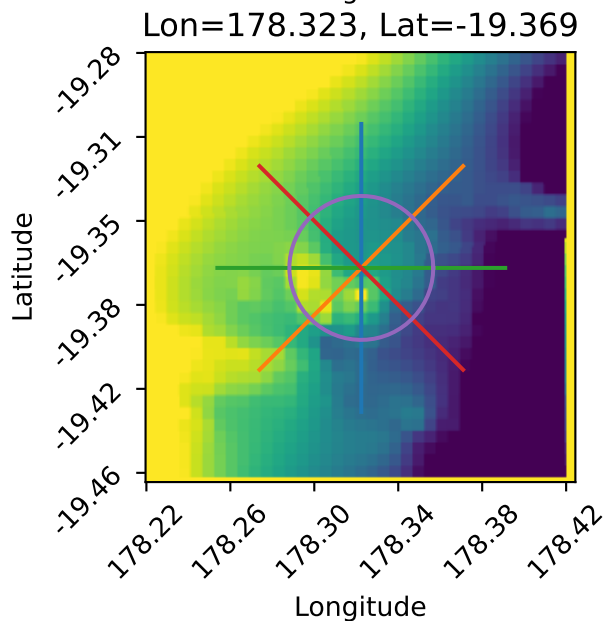
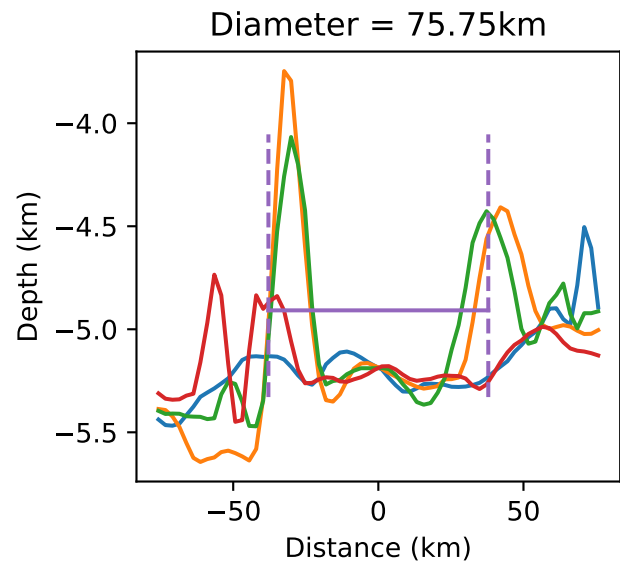


U-18

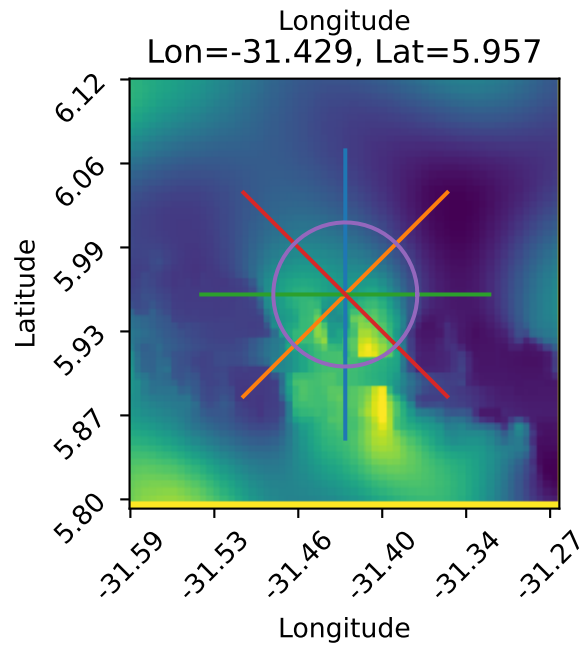
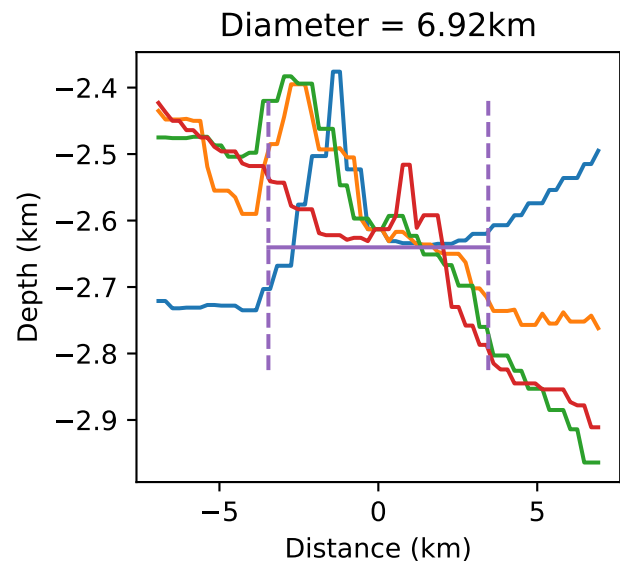




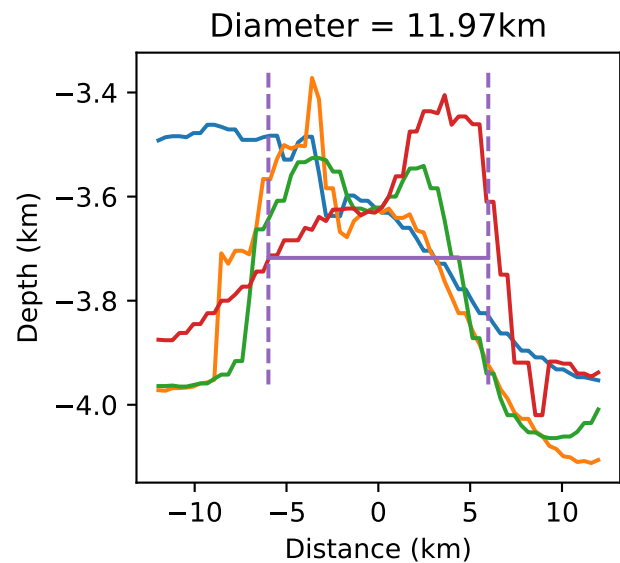
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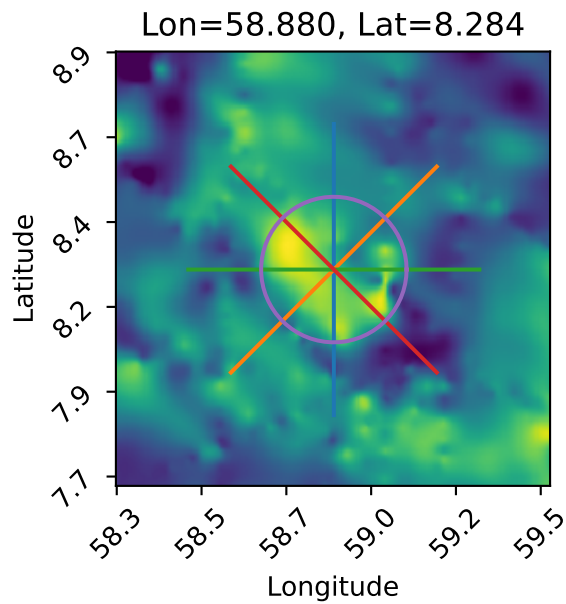
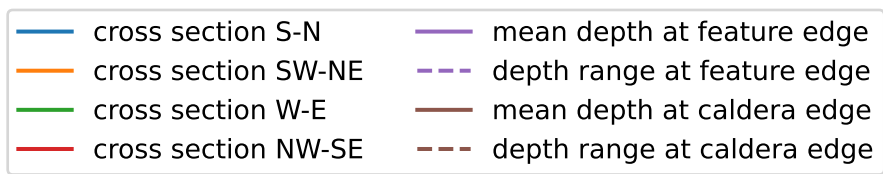


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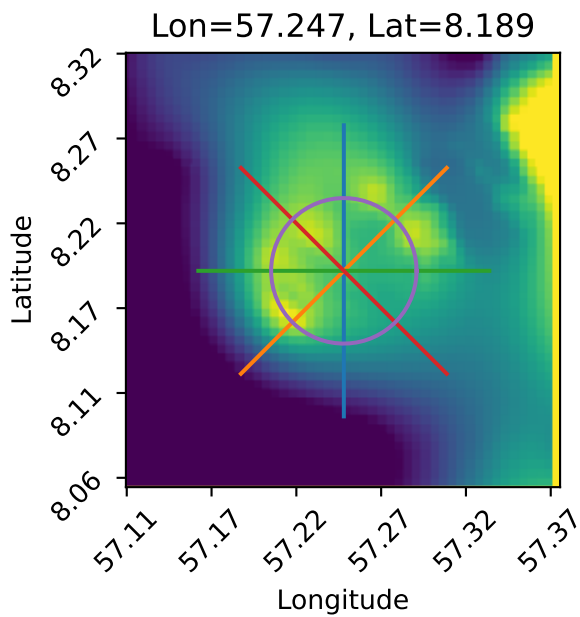
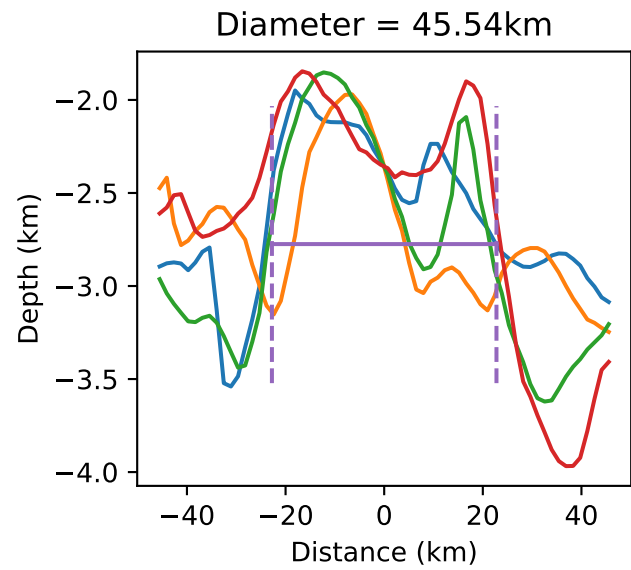


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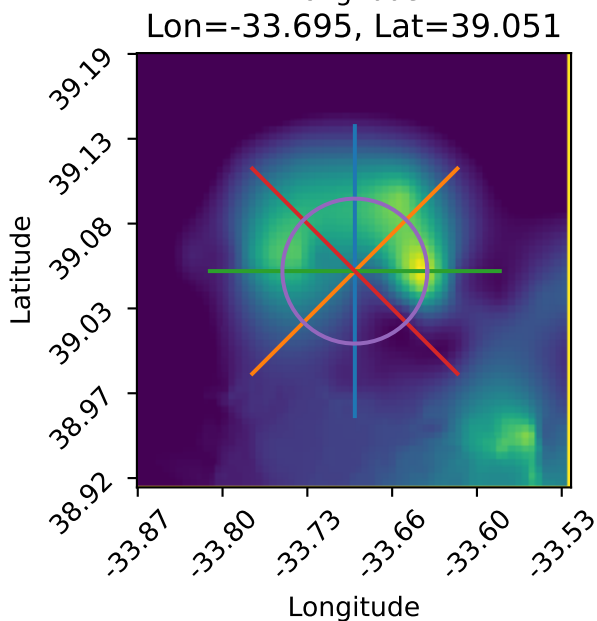
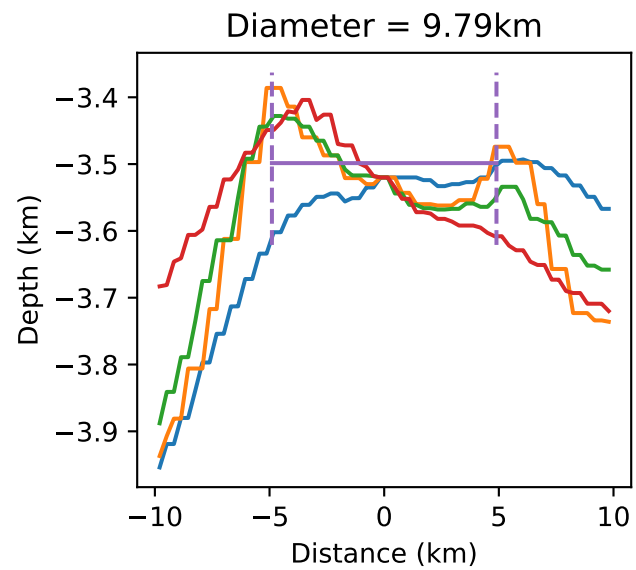




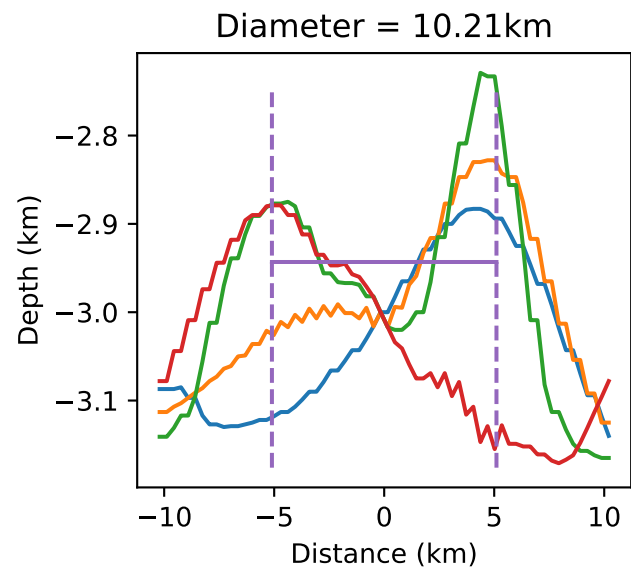
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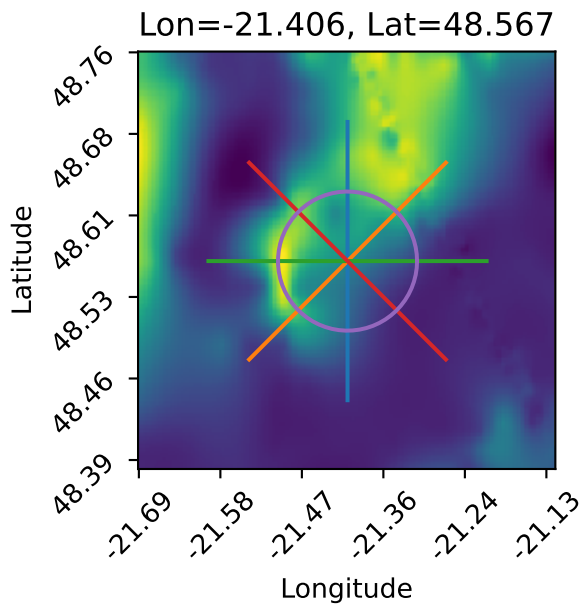
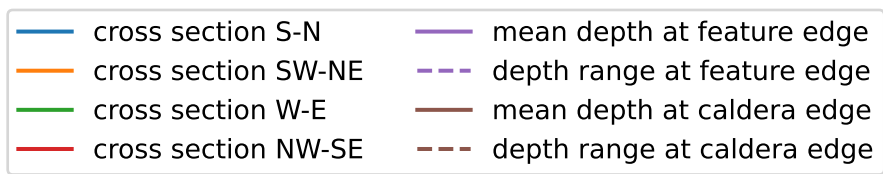


U-184

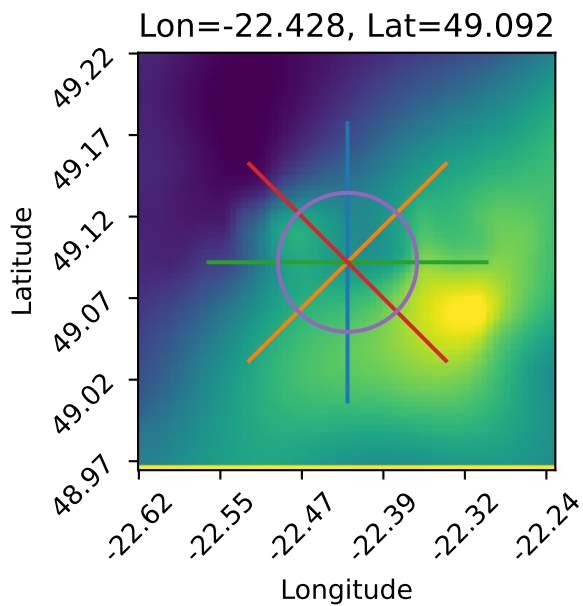
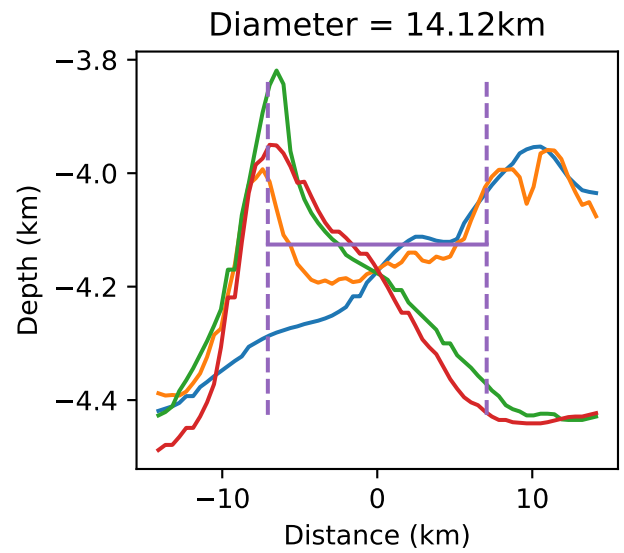


U-185

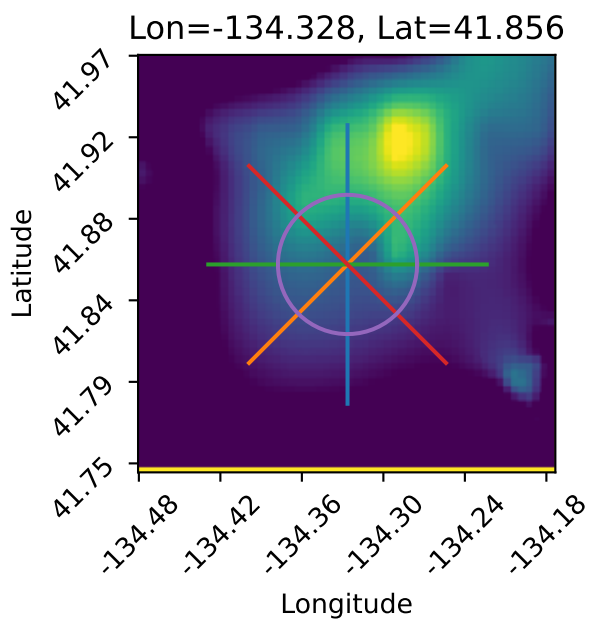
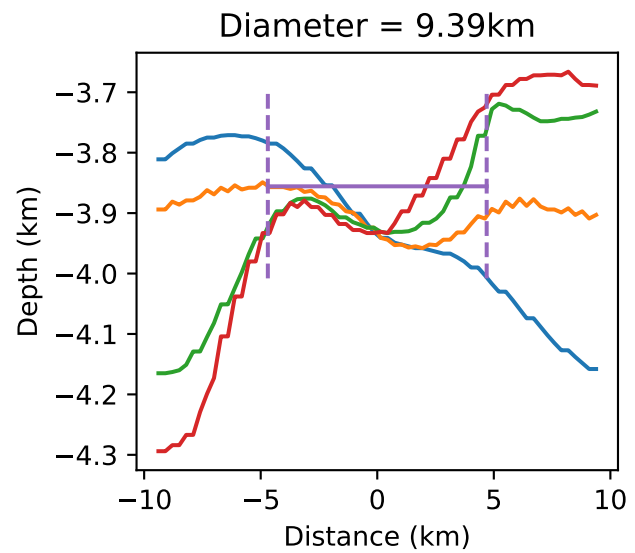




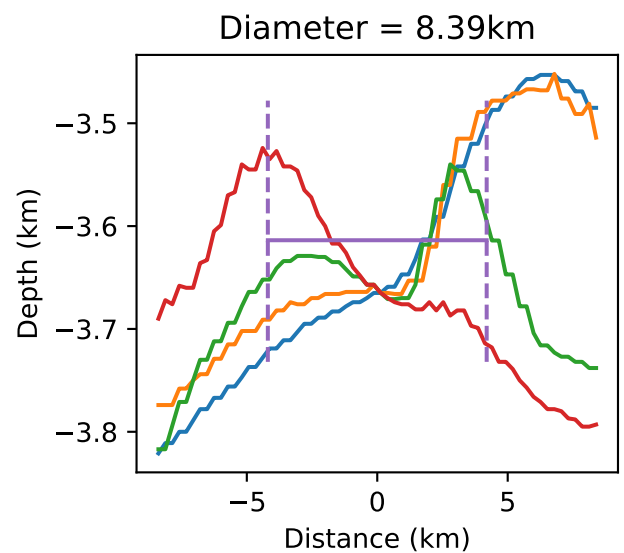
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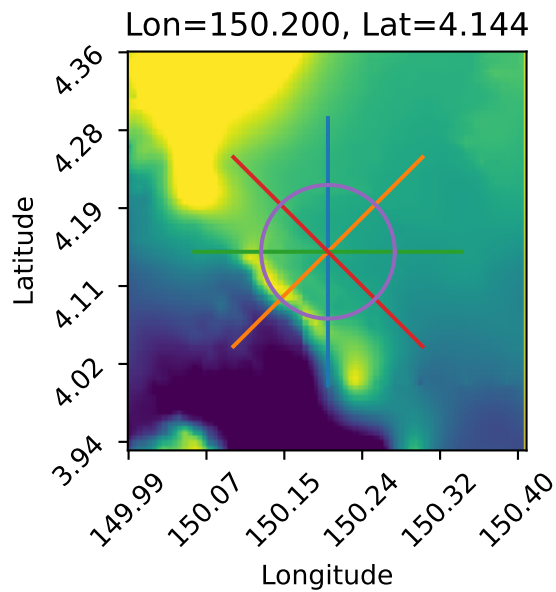
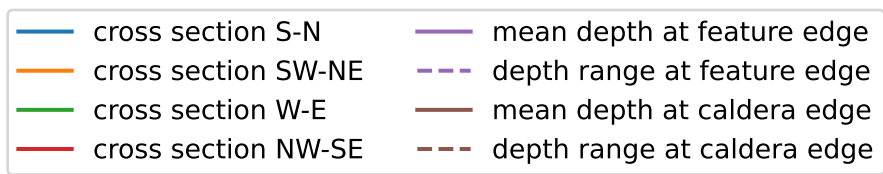


U-187

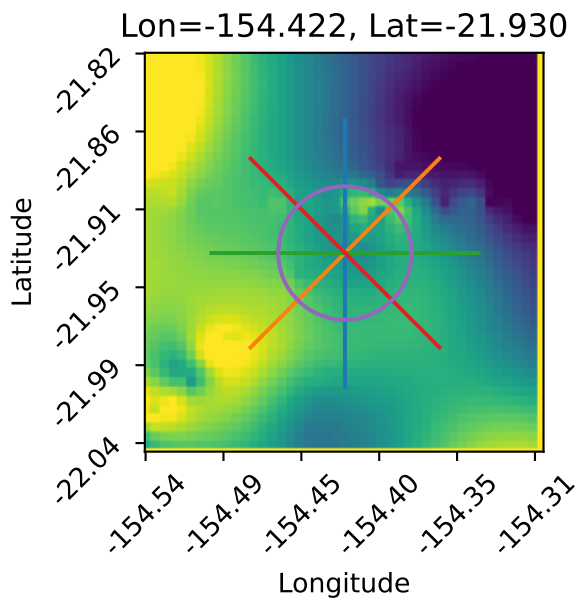
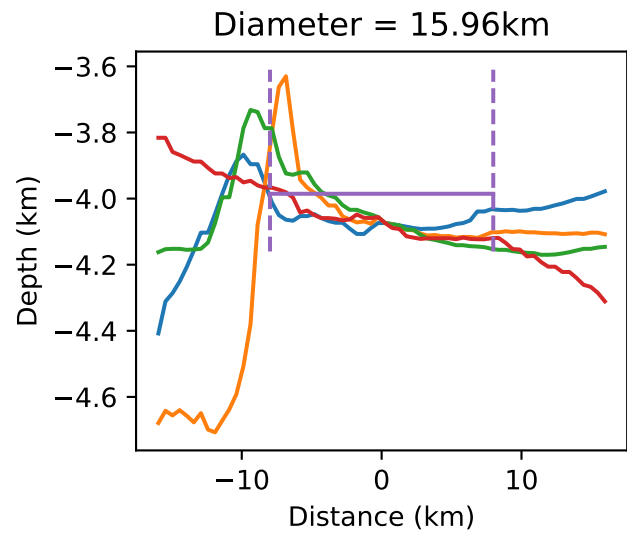


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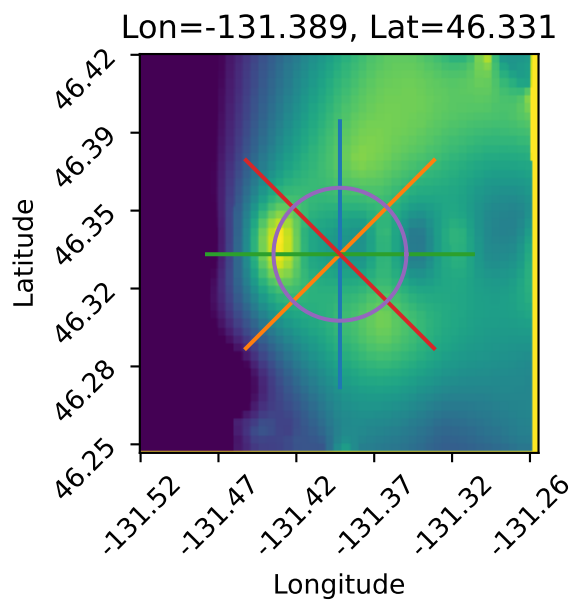
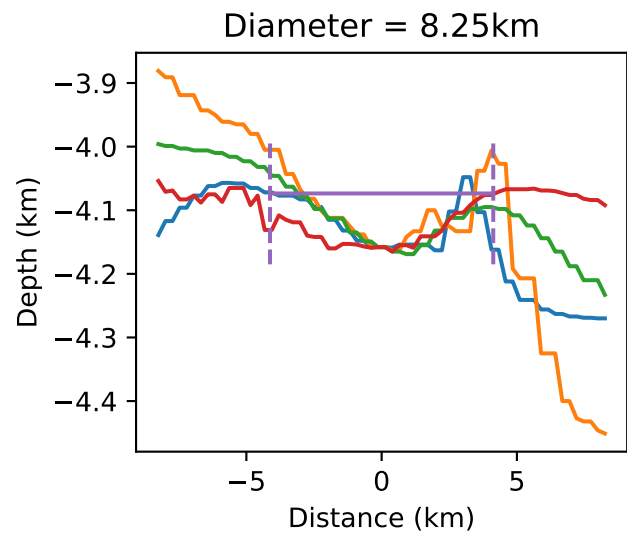




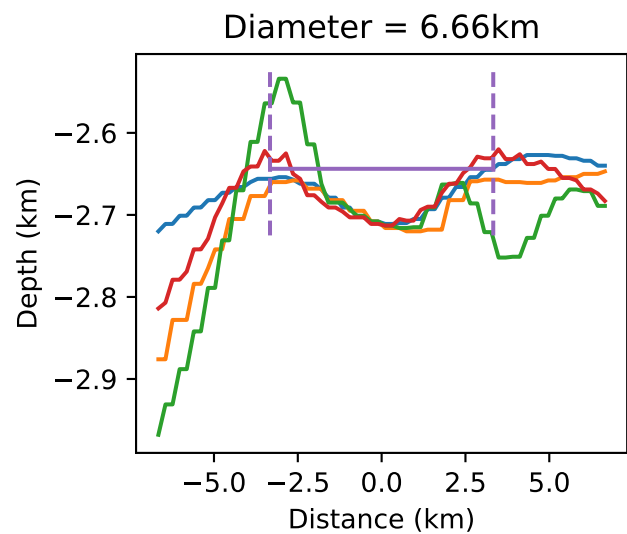
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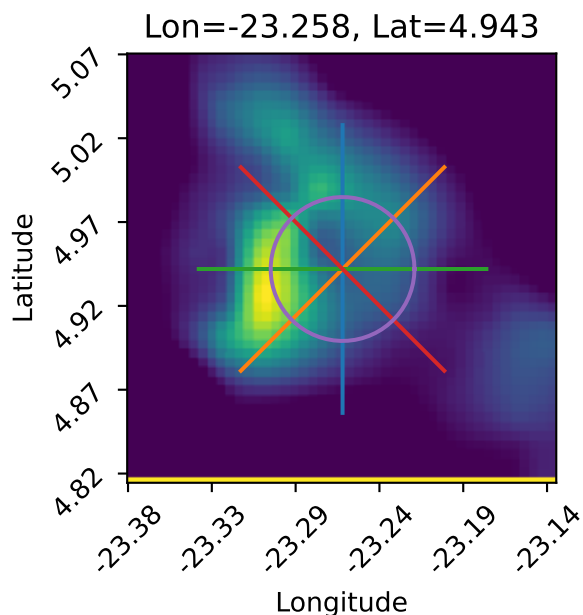
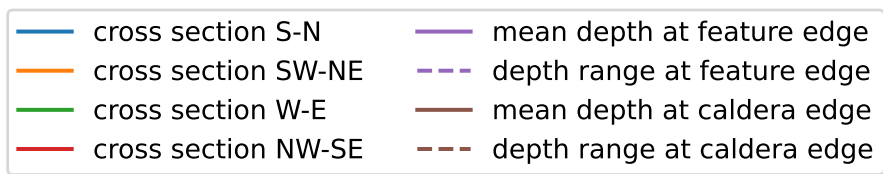


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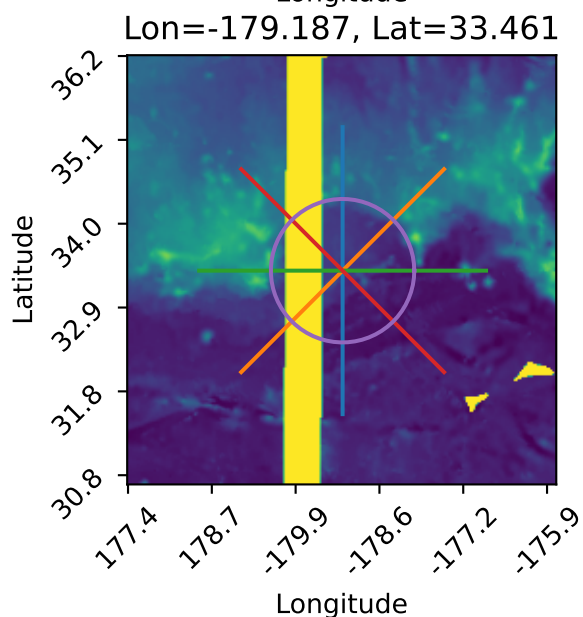
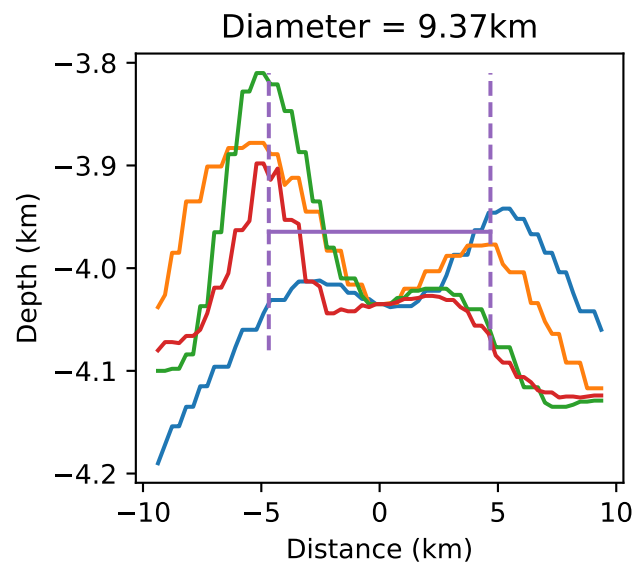


U-190

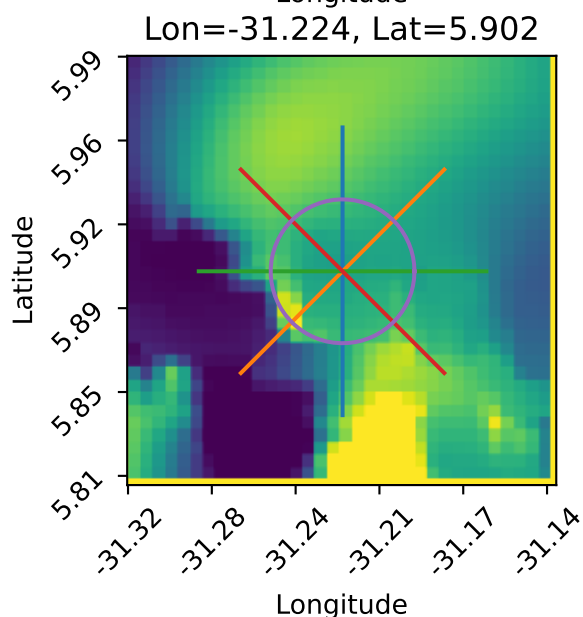
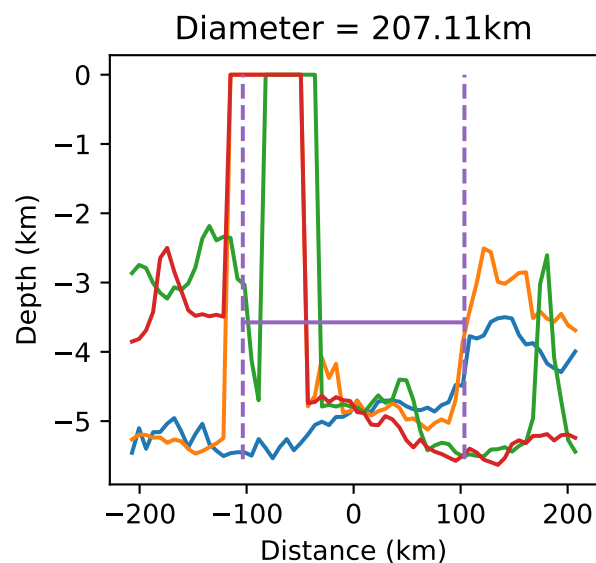




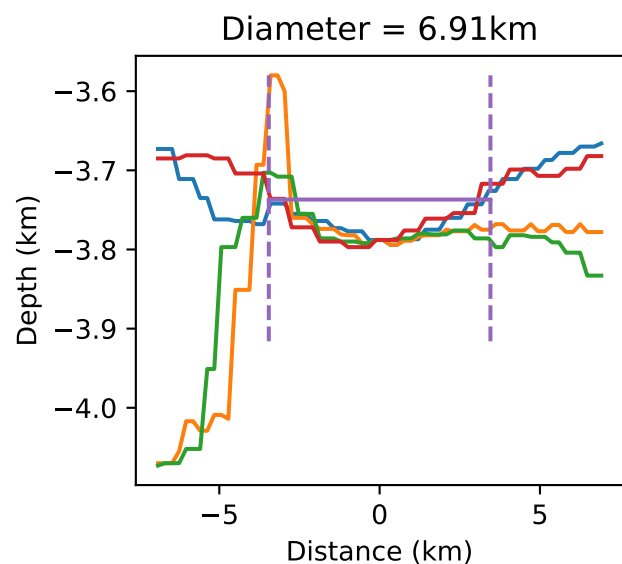
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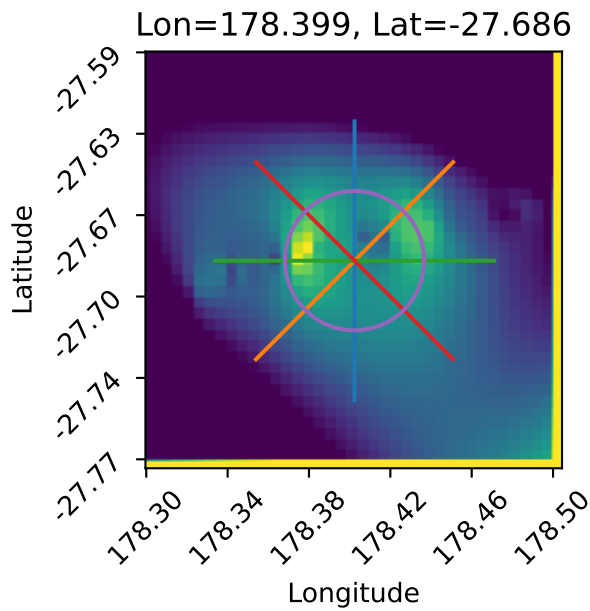
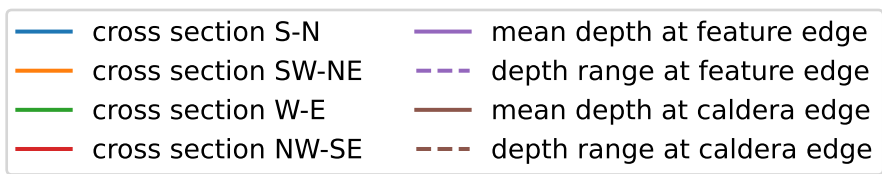


U-192

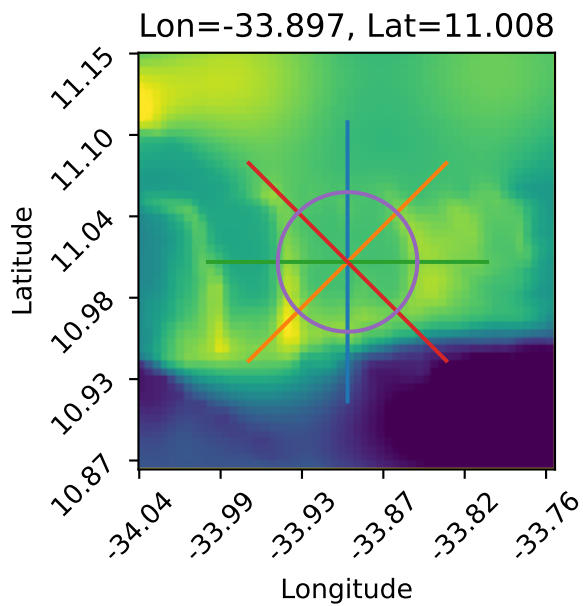
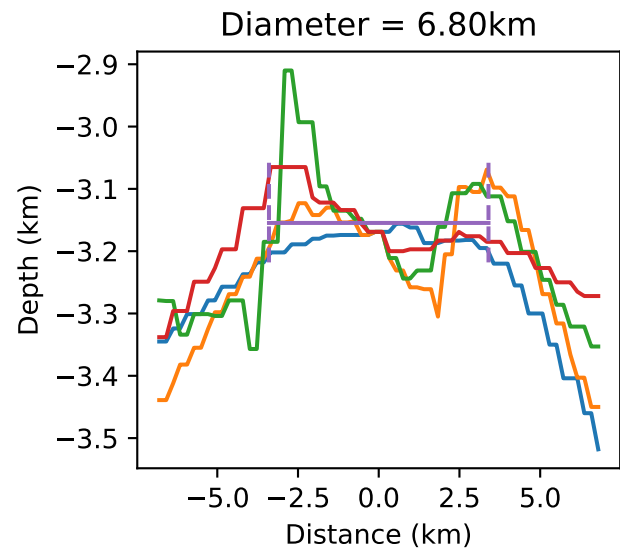


U-193

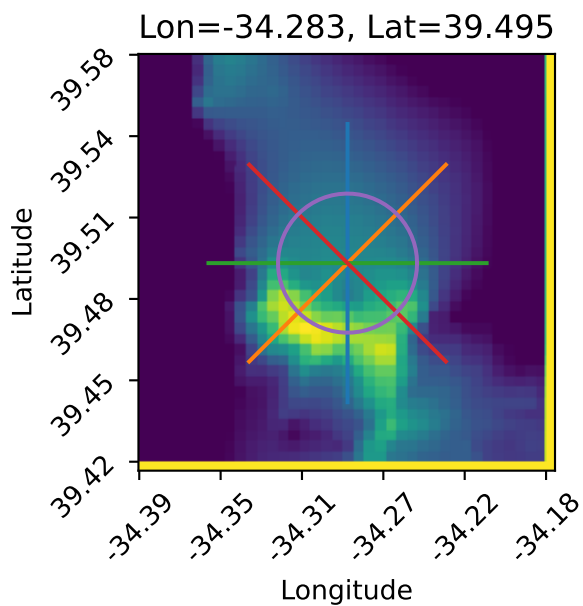
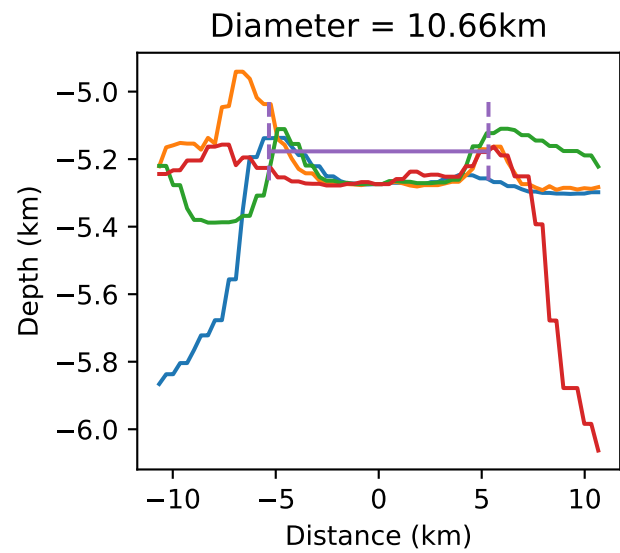




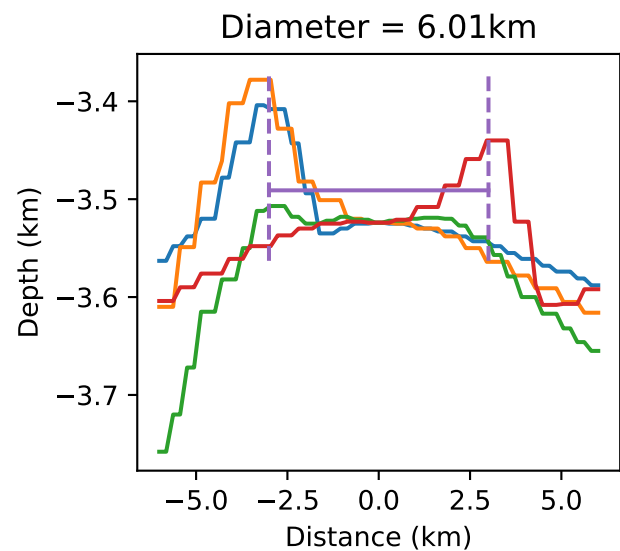
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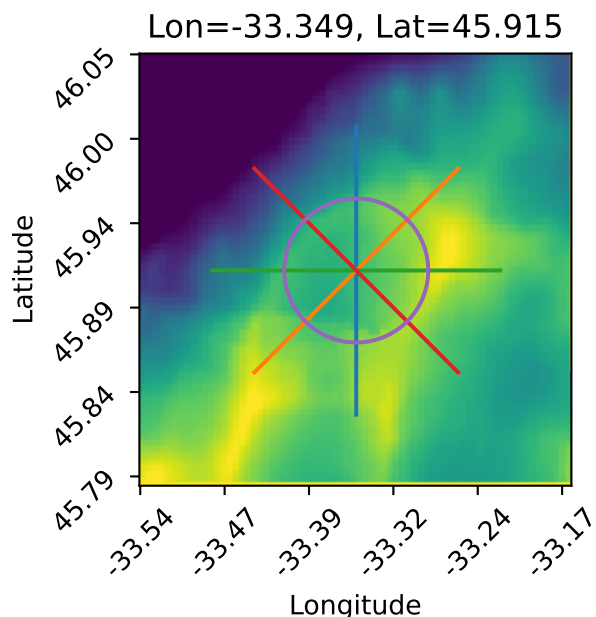
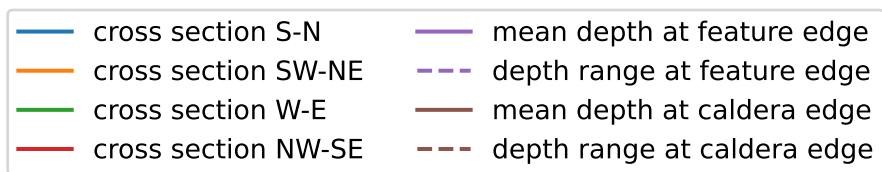


U-195

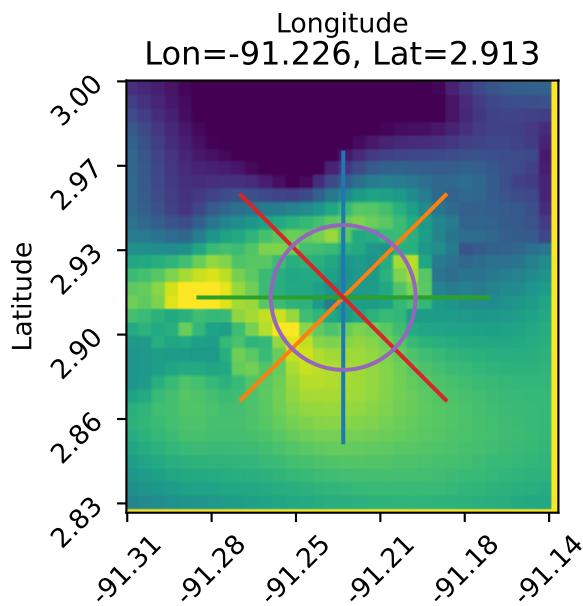
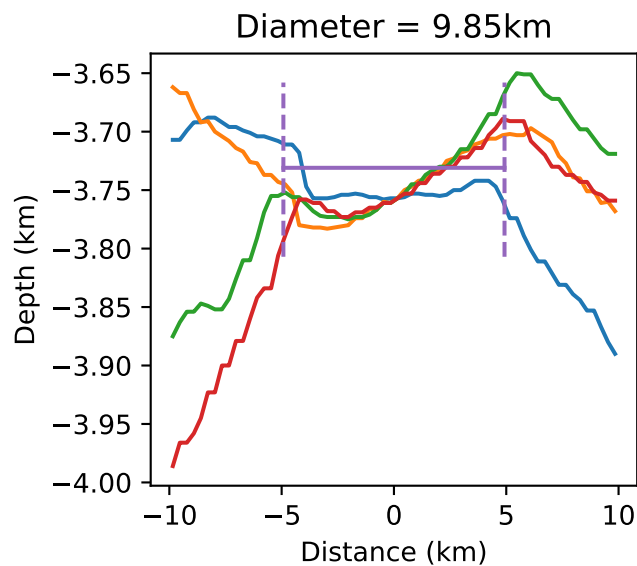


U-196

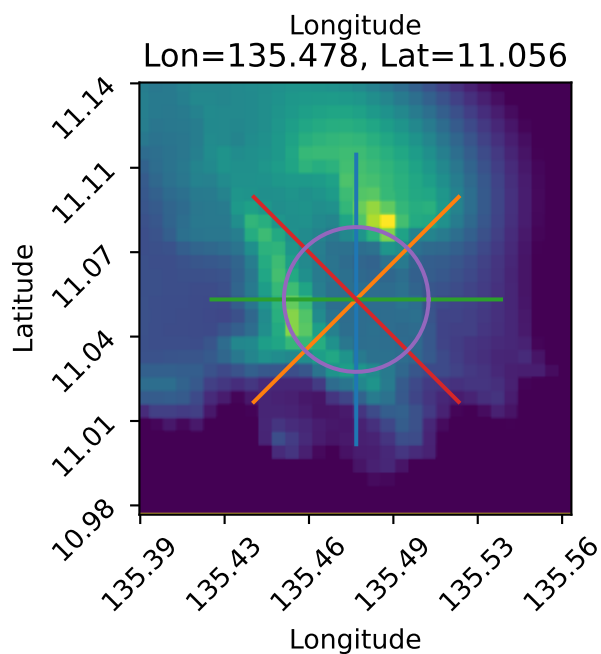
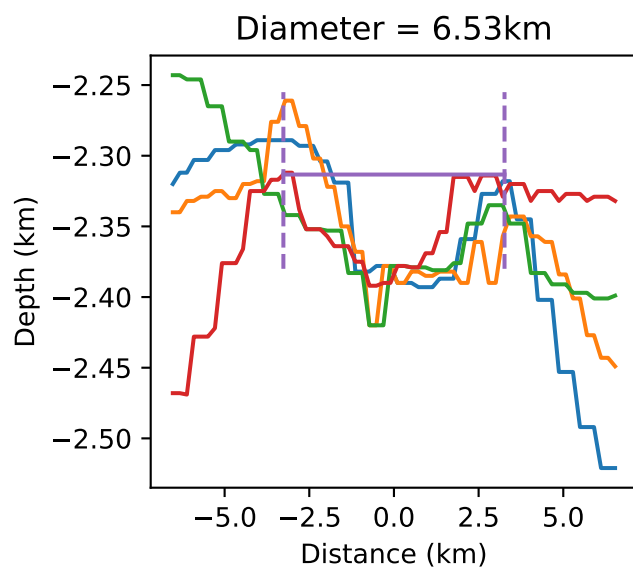




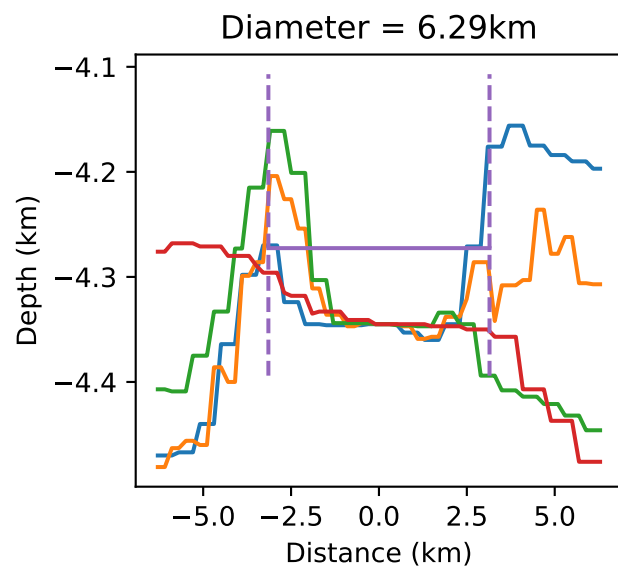
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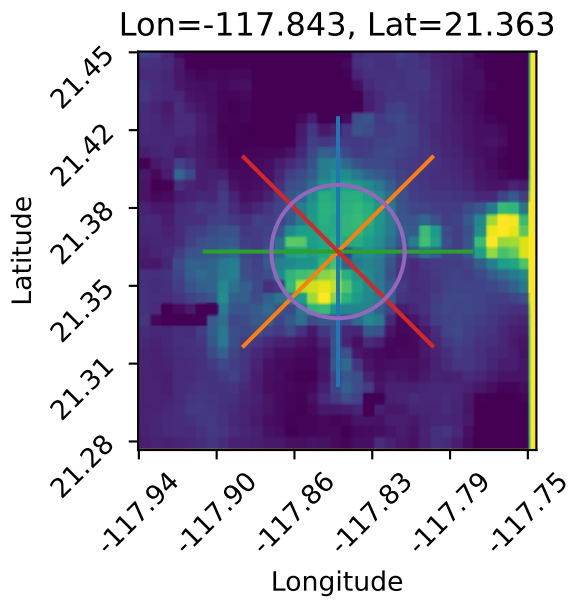
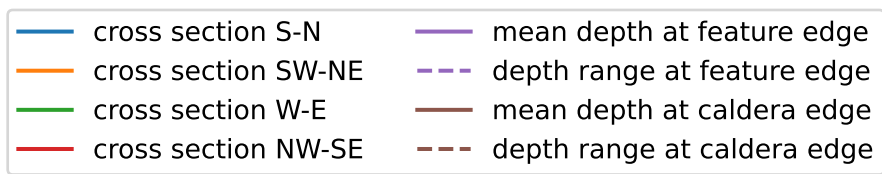


U-198

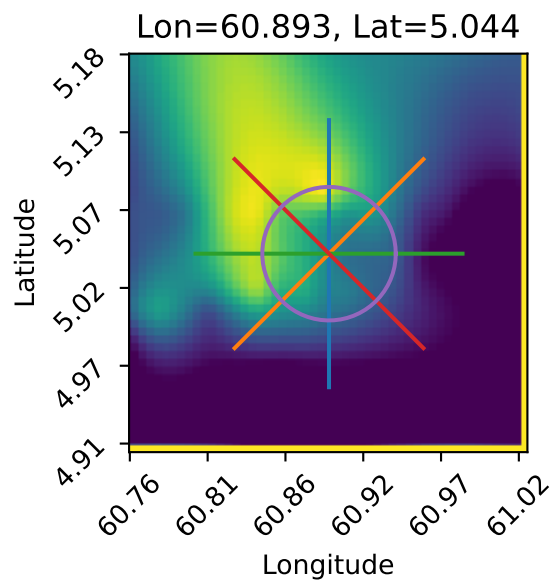
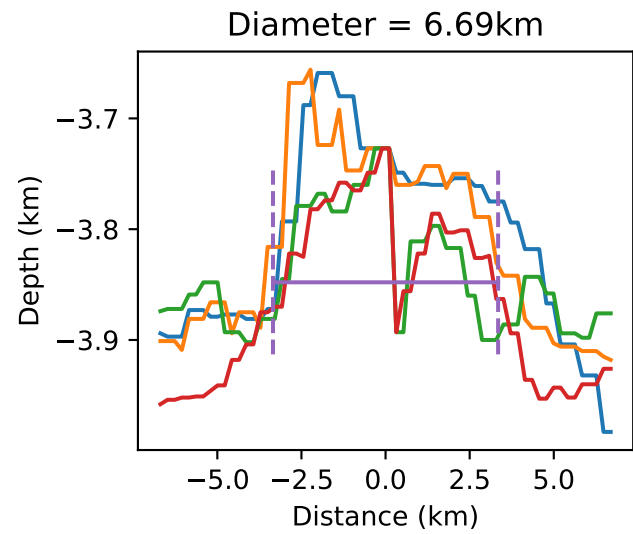


U-199

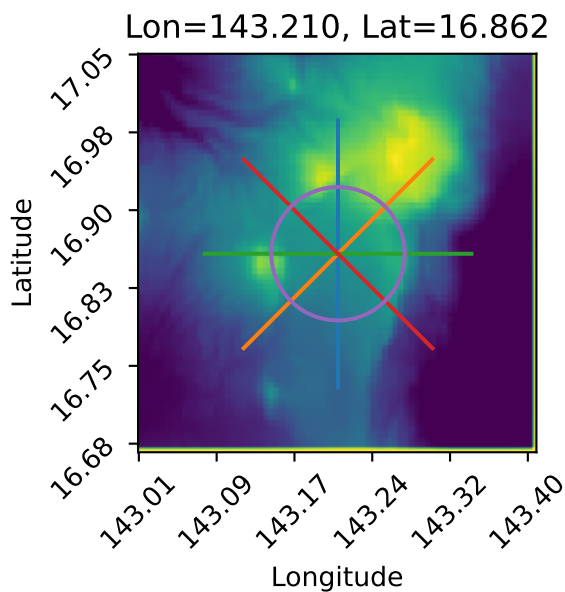
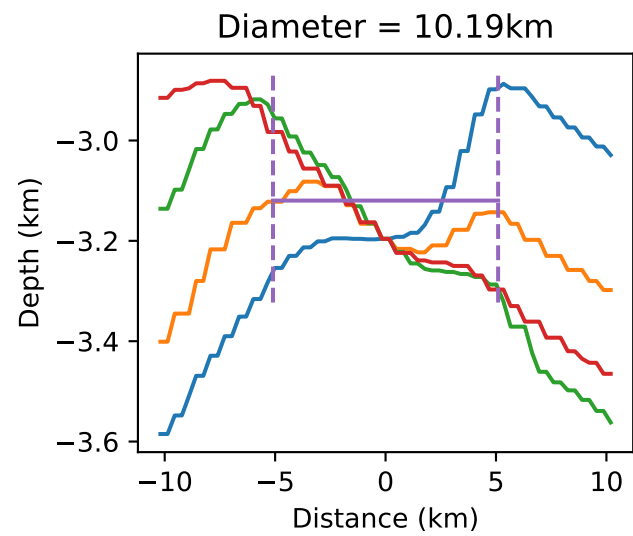




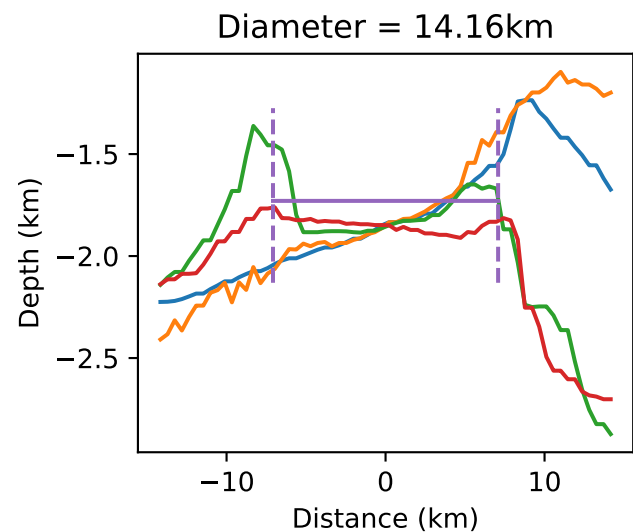
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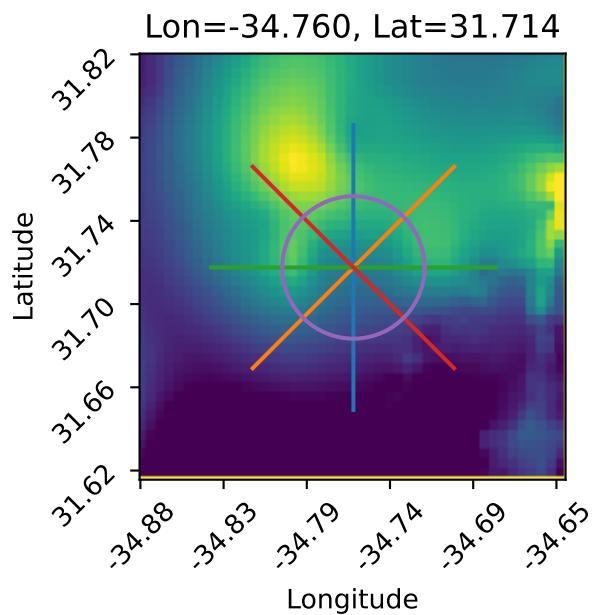
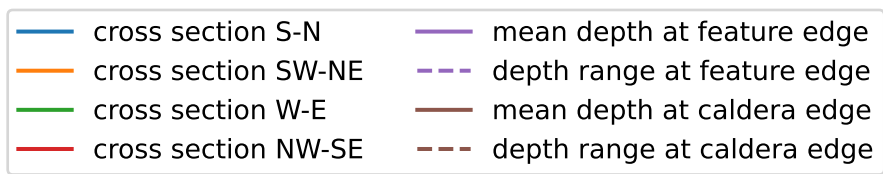


U-20

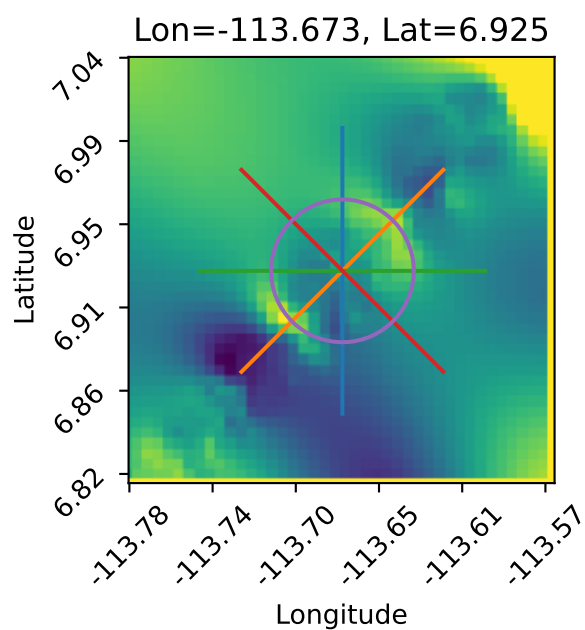
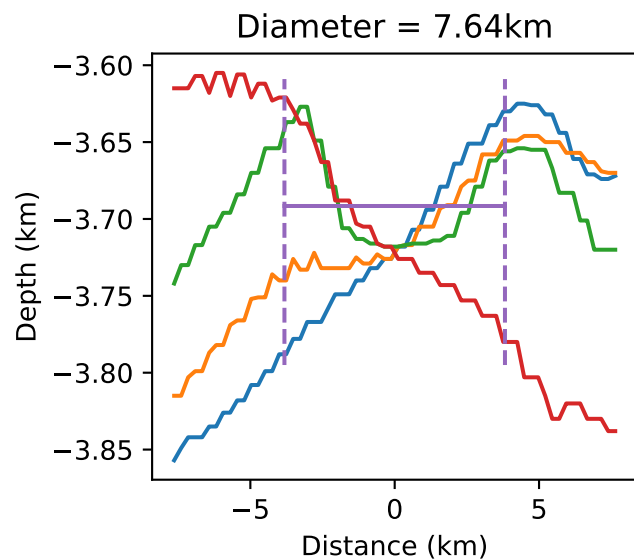


U-200

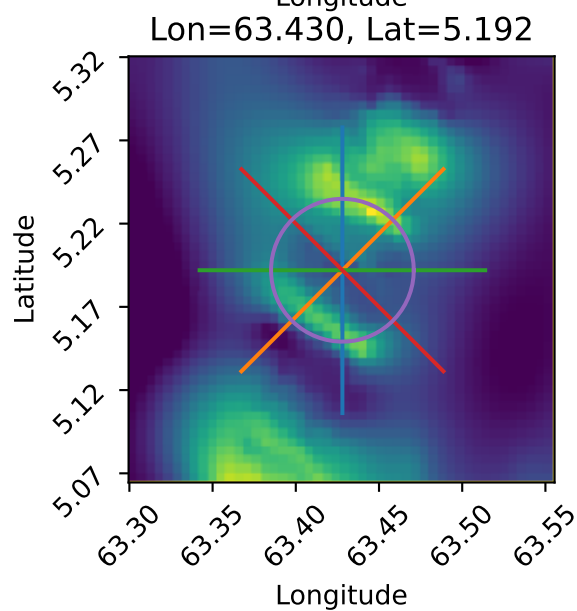
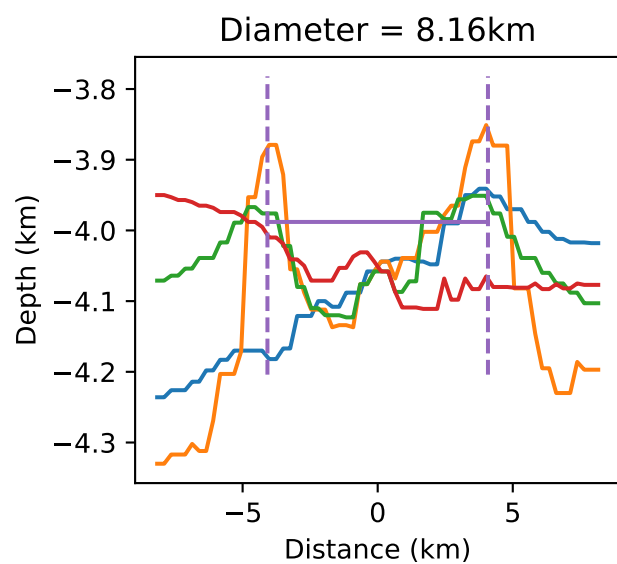




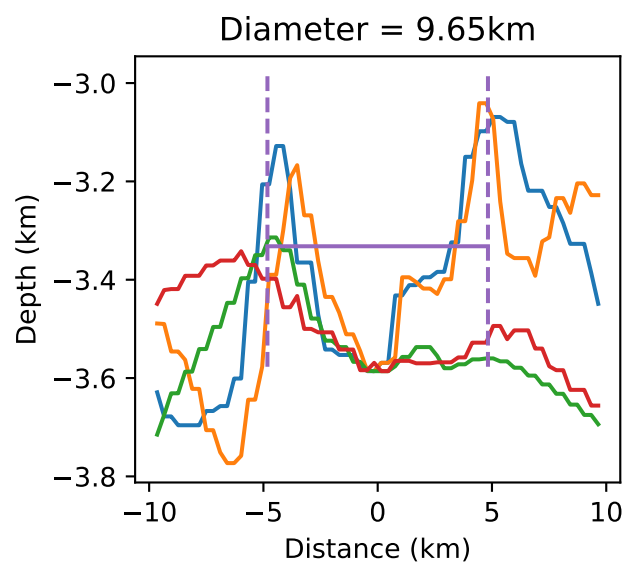
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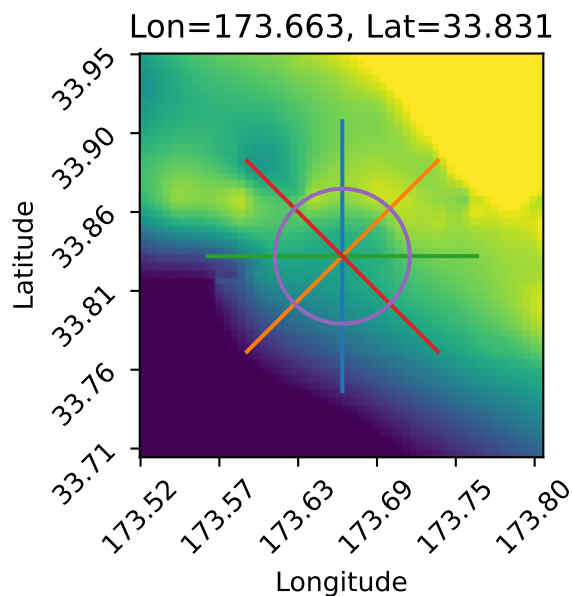
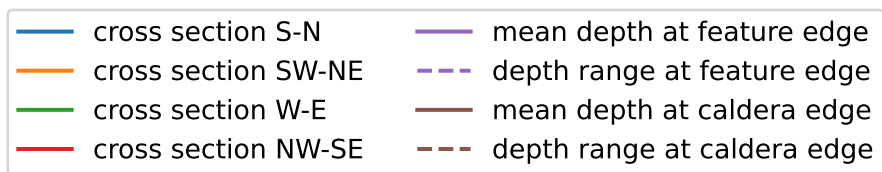


U-202

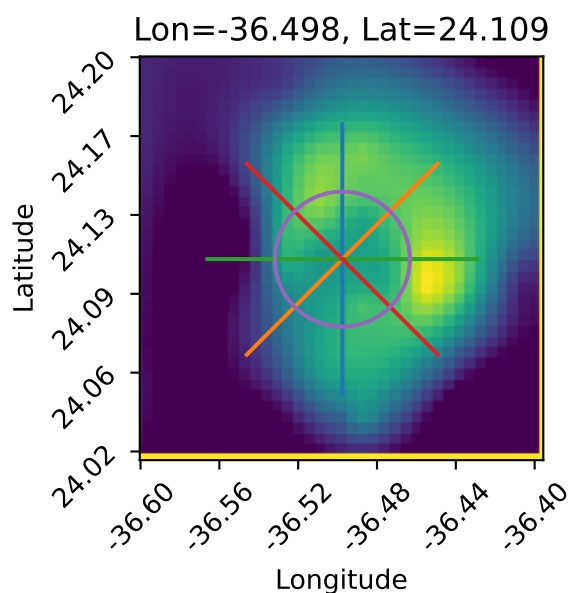
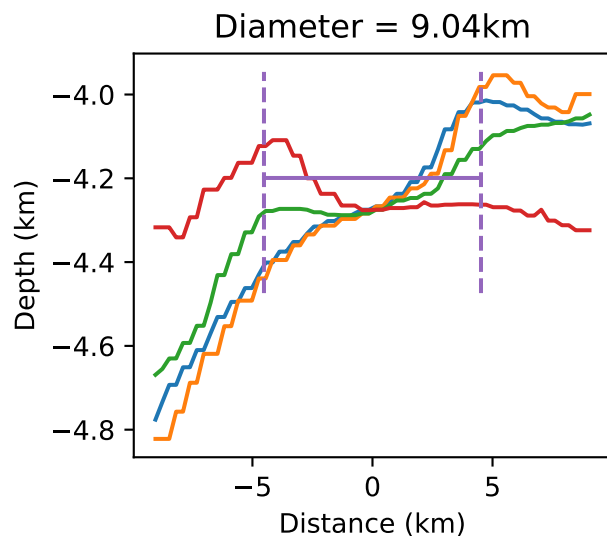


U-203

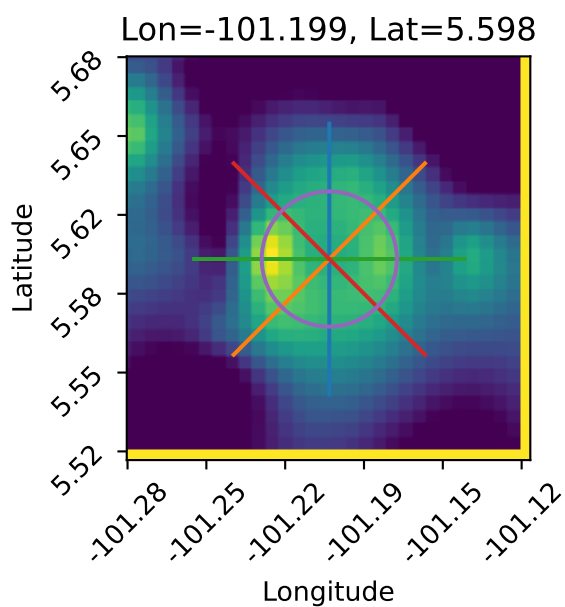
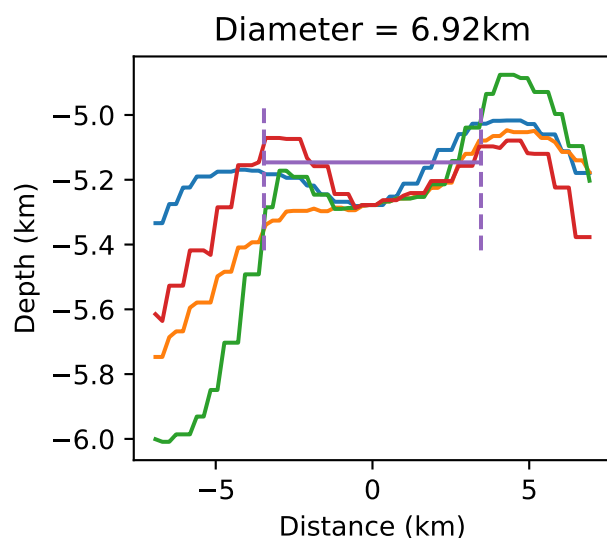




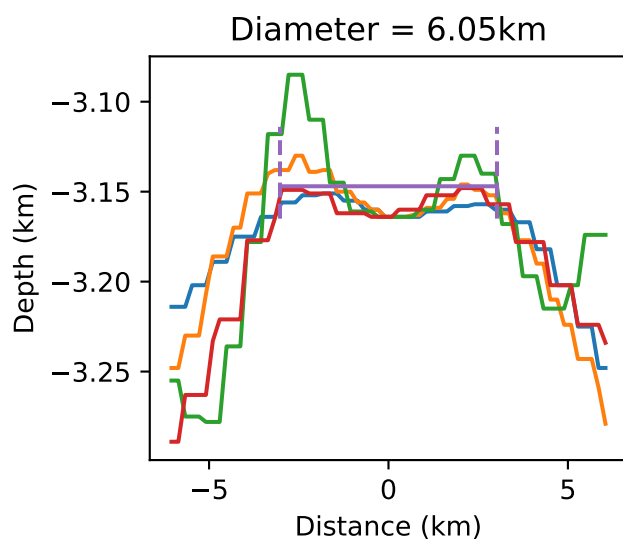
U-204

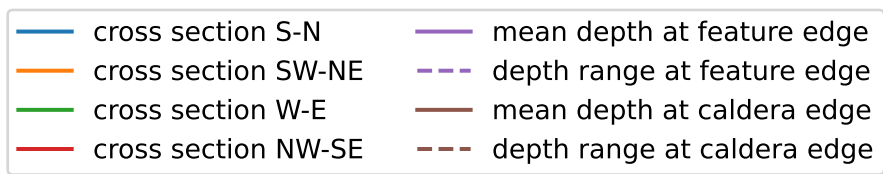


U-205

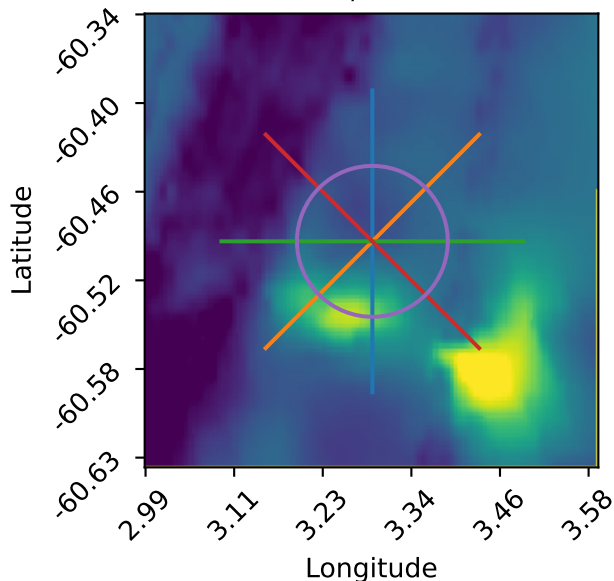


U-206



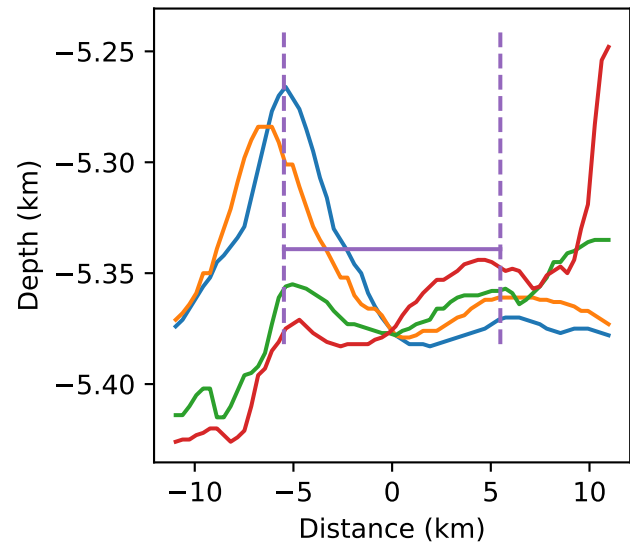


Lon=3.292, Lat=-60.493

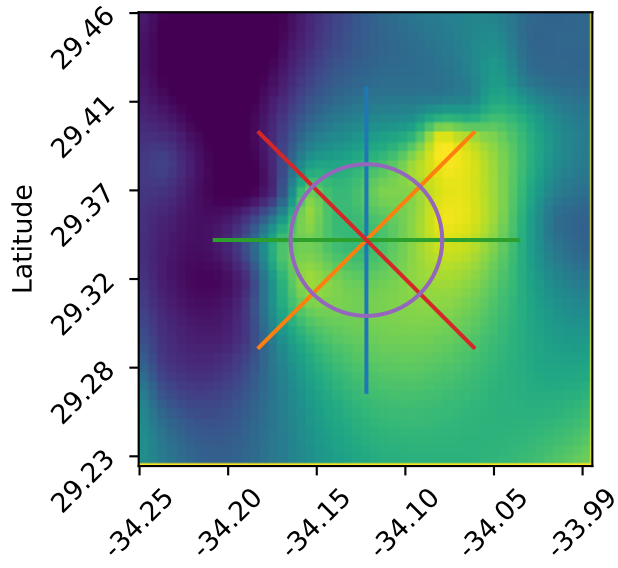


U-207

Diameter = 10.97km

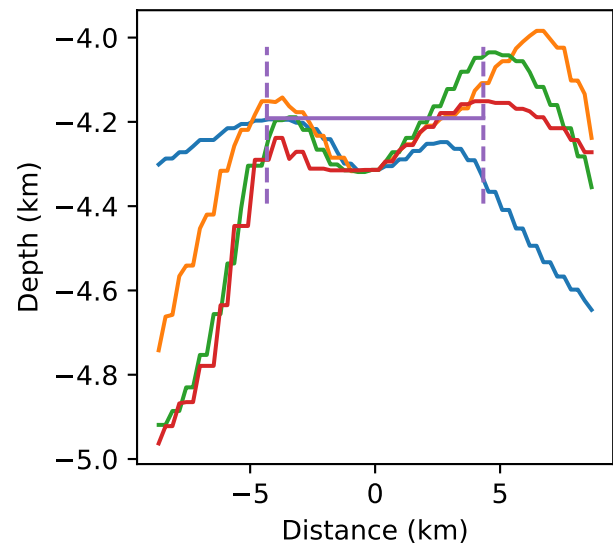


Lon=-34.121, Lat=29.341

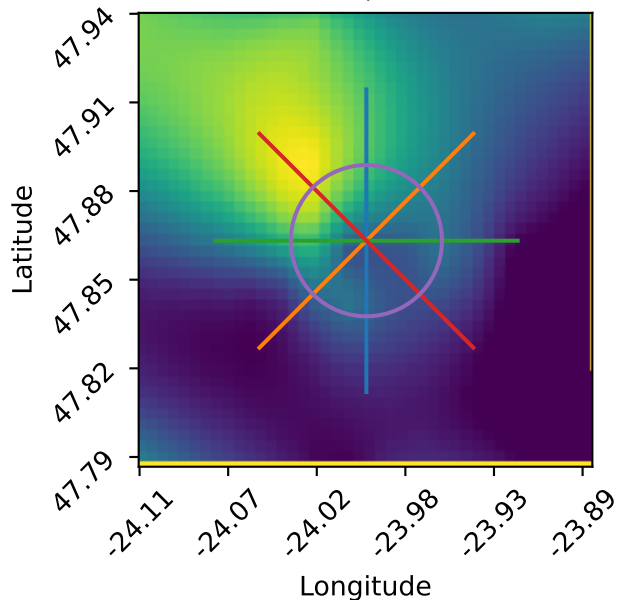


U-208

Diameter = 8.66km

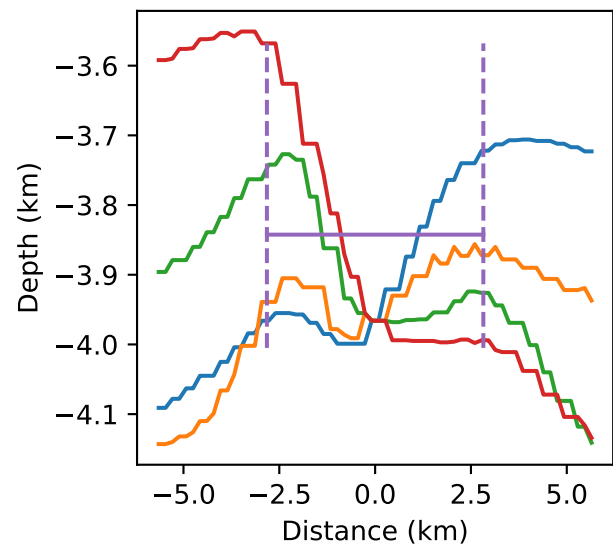


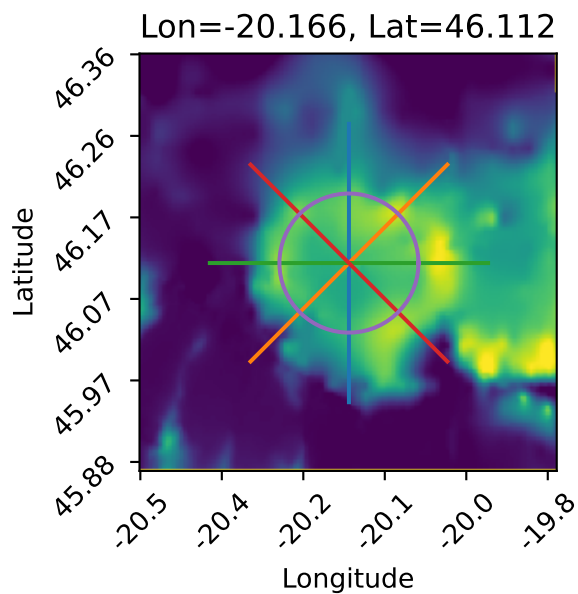
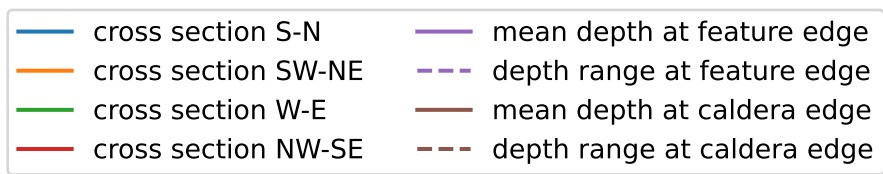
Lon=-23.997, Lat=47.861



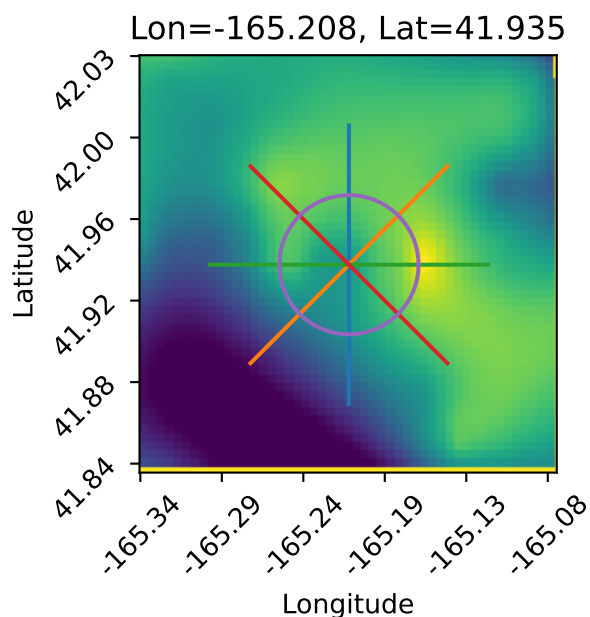
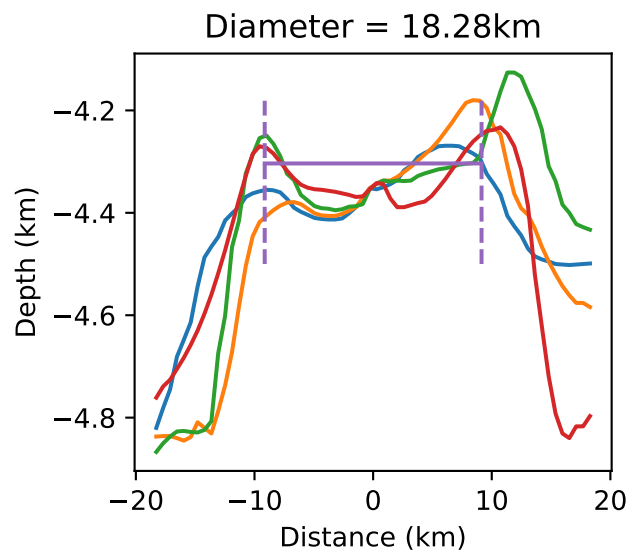
U-209

Diameter = 5.65km

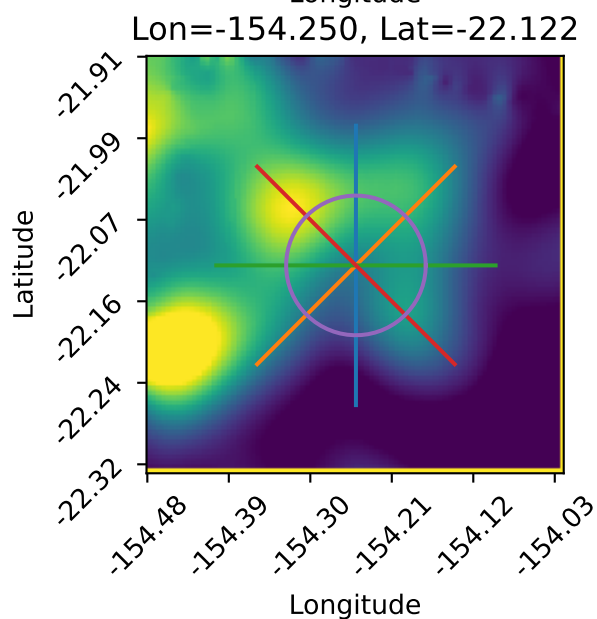
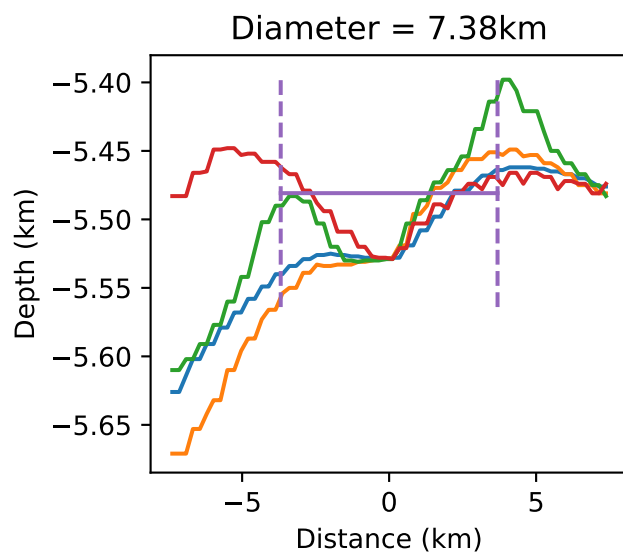




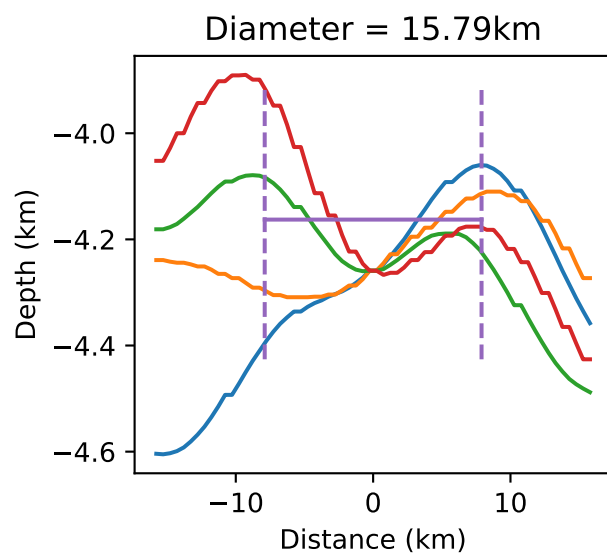
U-21

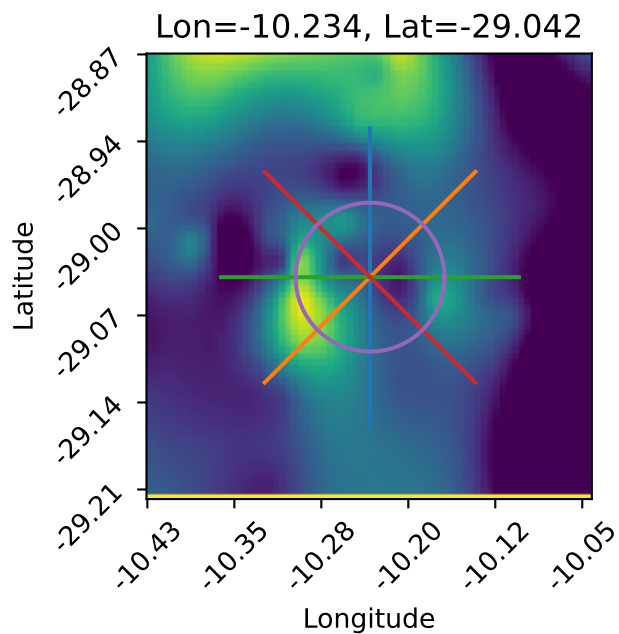
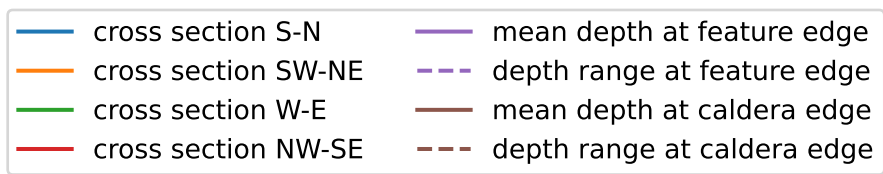


U-210

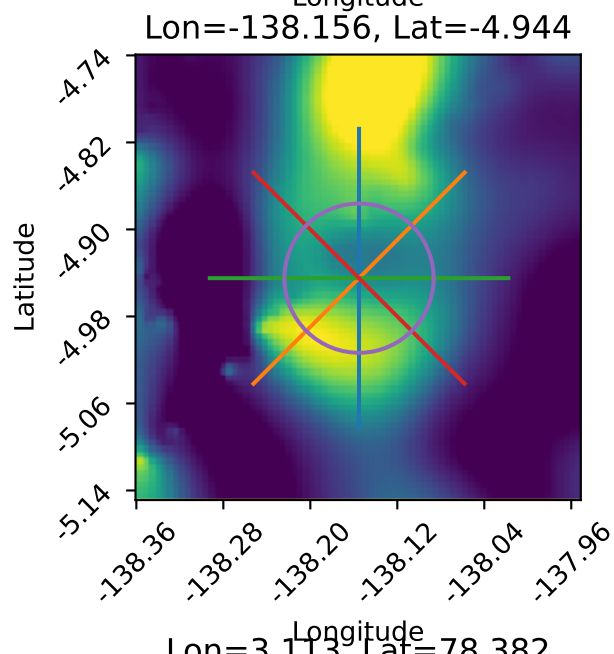
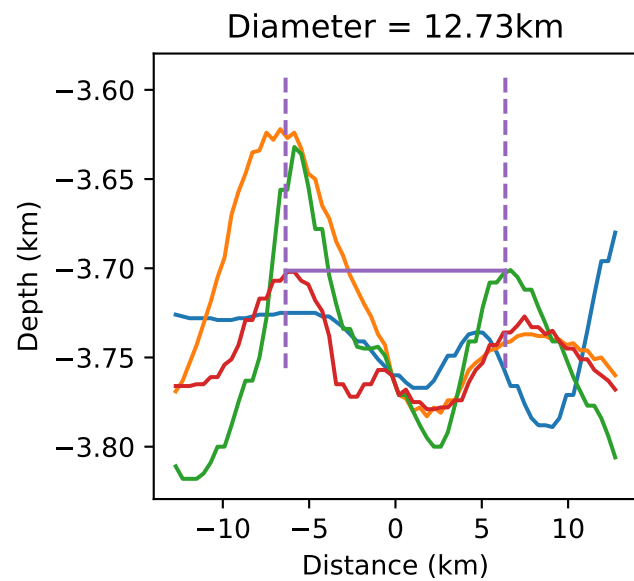


U-211

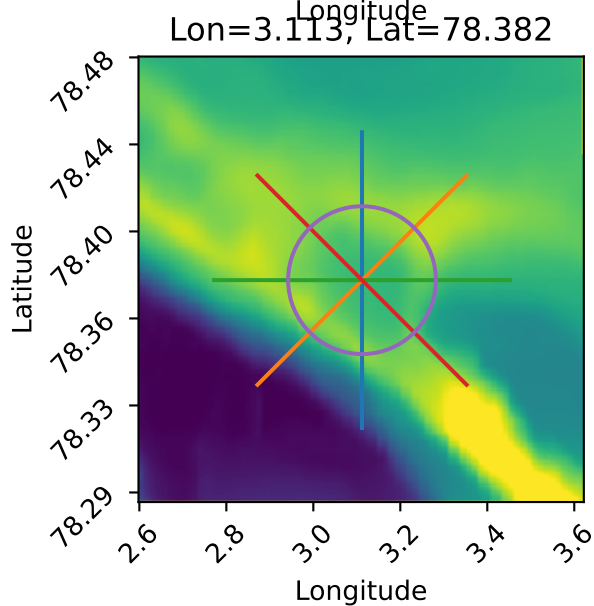
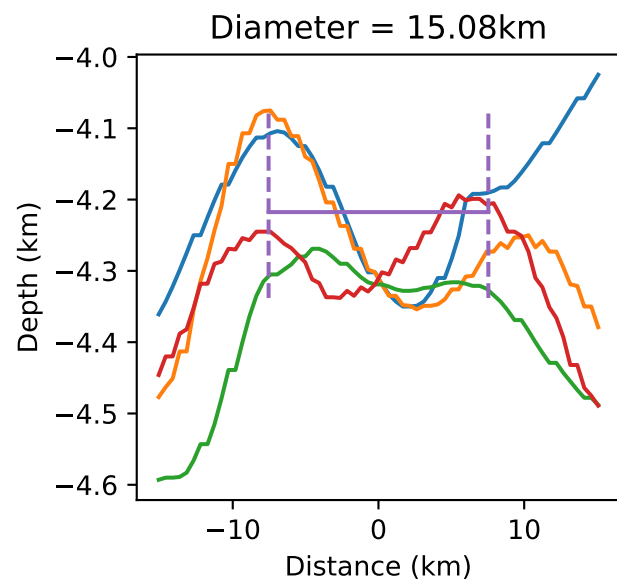




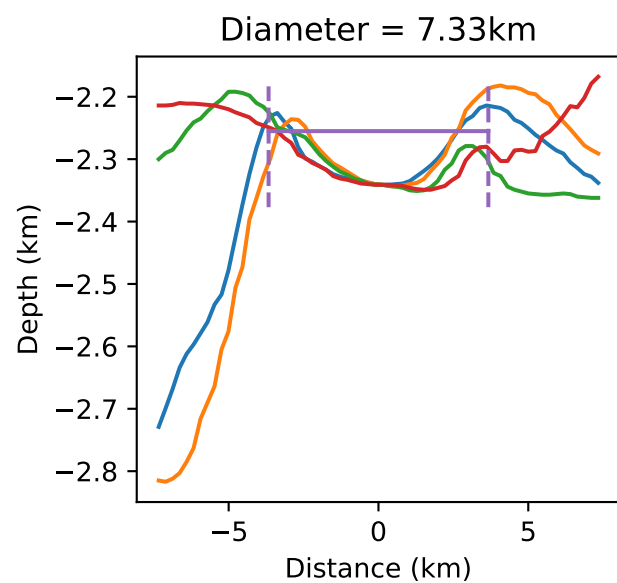
U-212

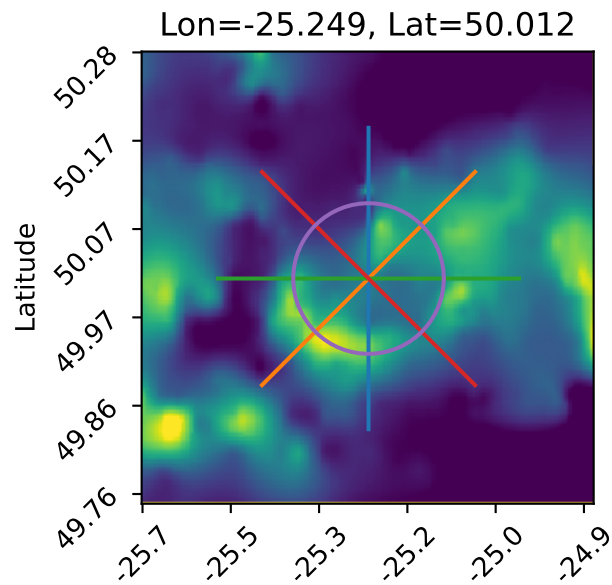
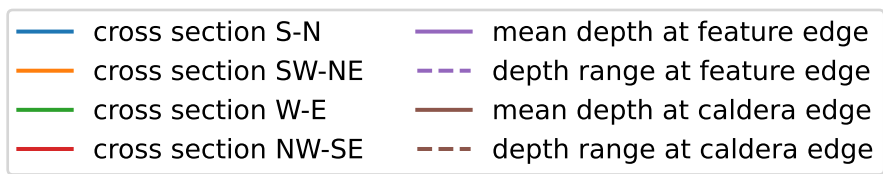


U-213

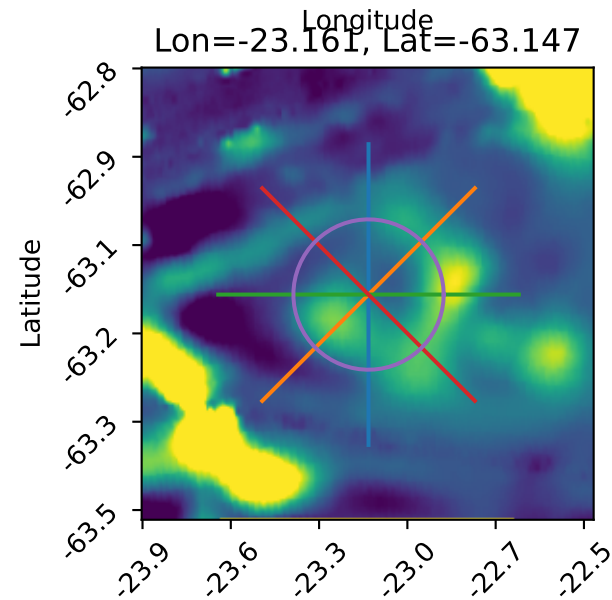
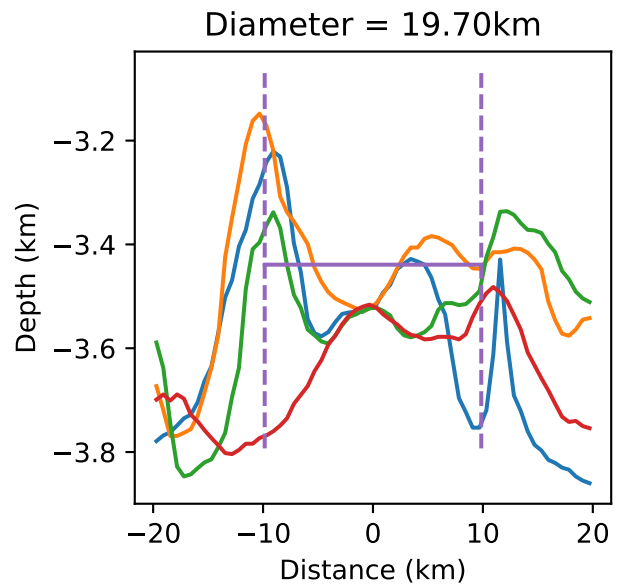


U-214

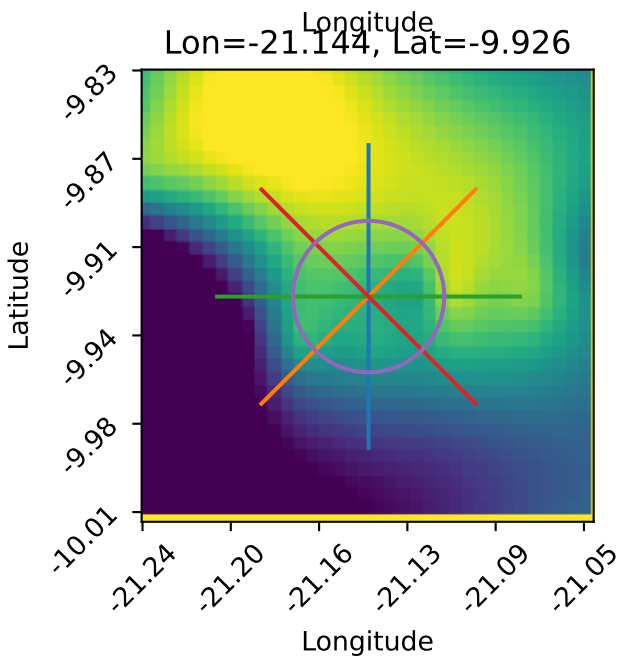
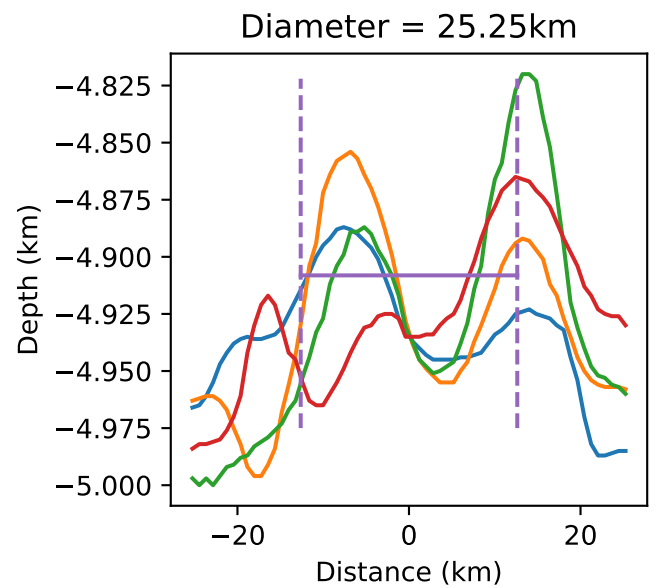




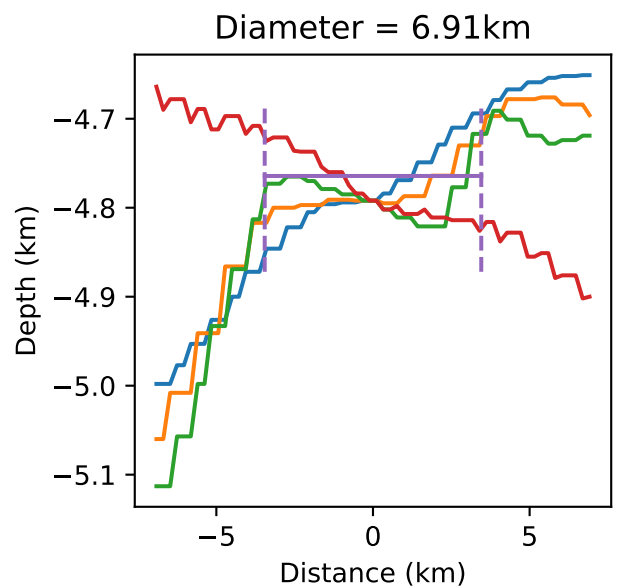
U-215

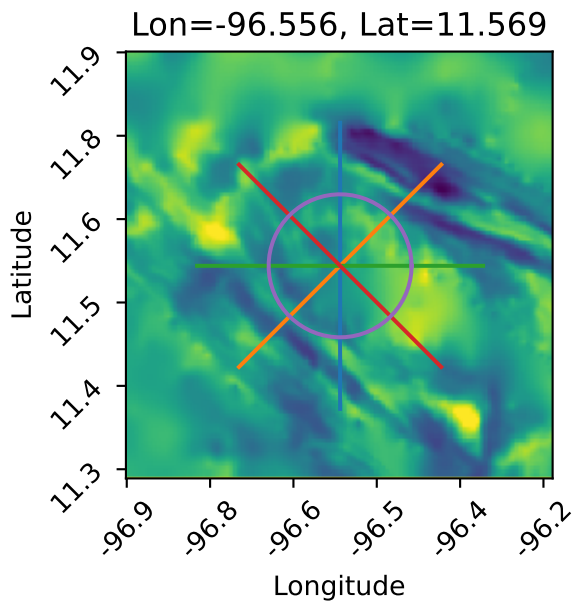
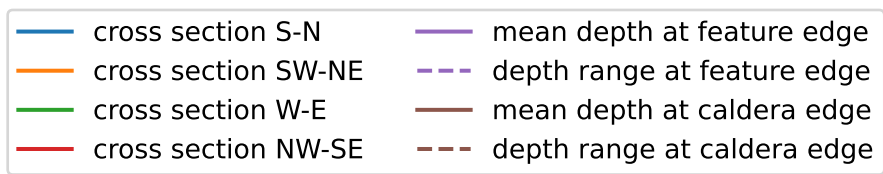


U-216

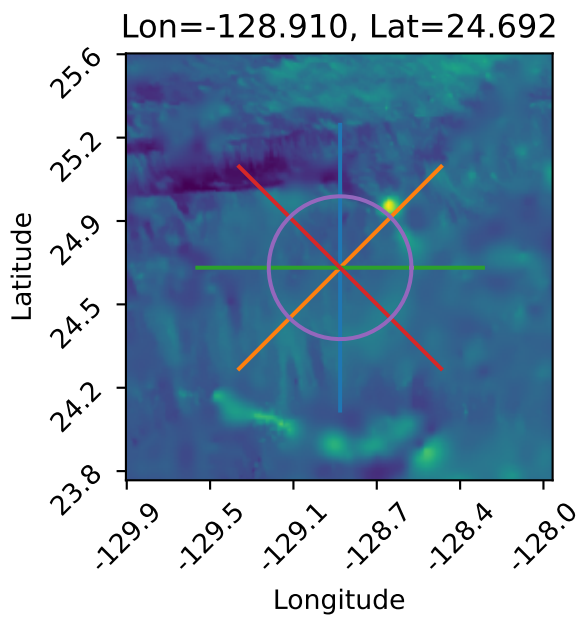
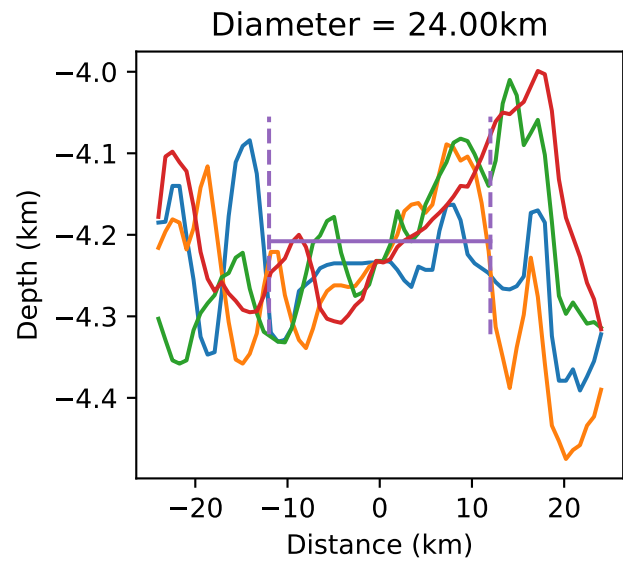


U-217

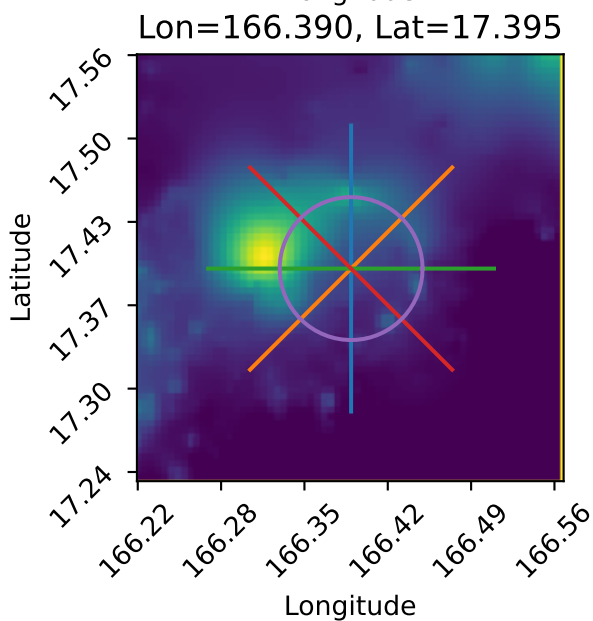
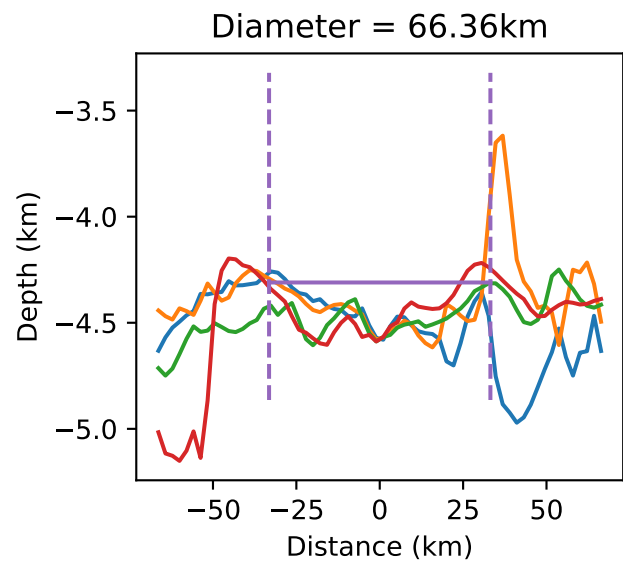




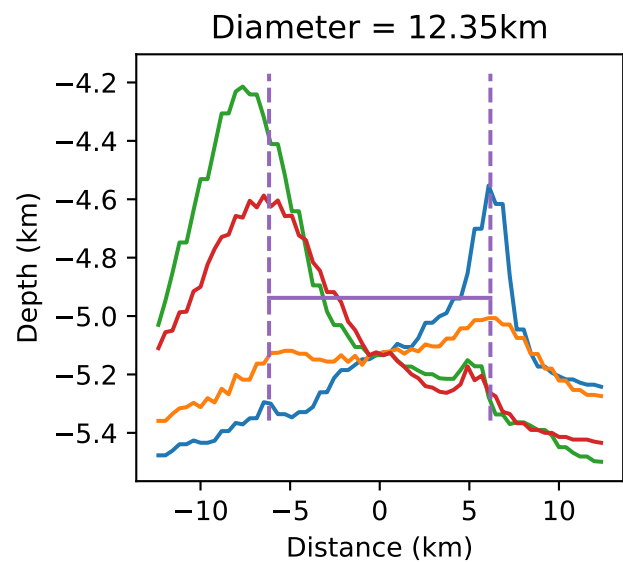
U-218

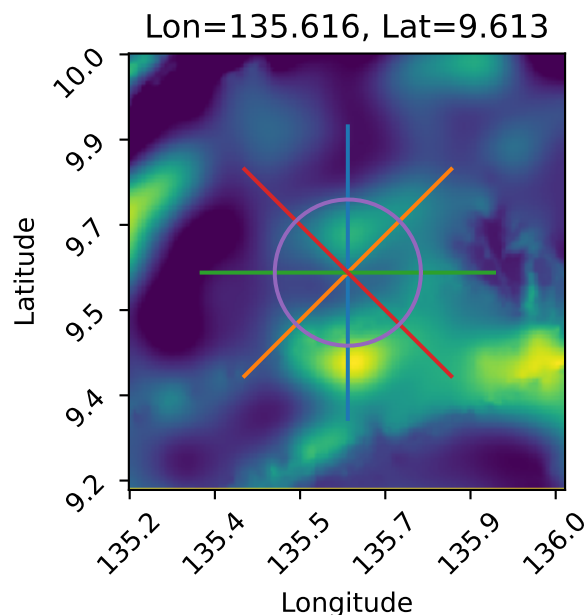
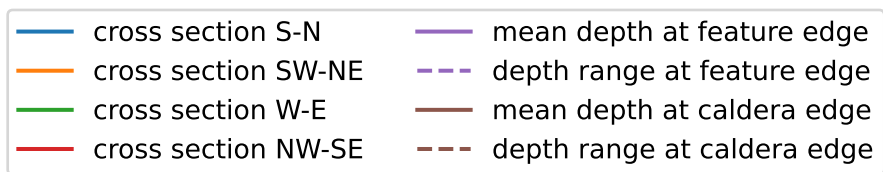


U-219

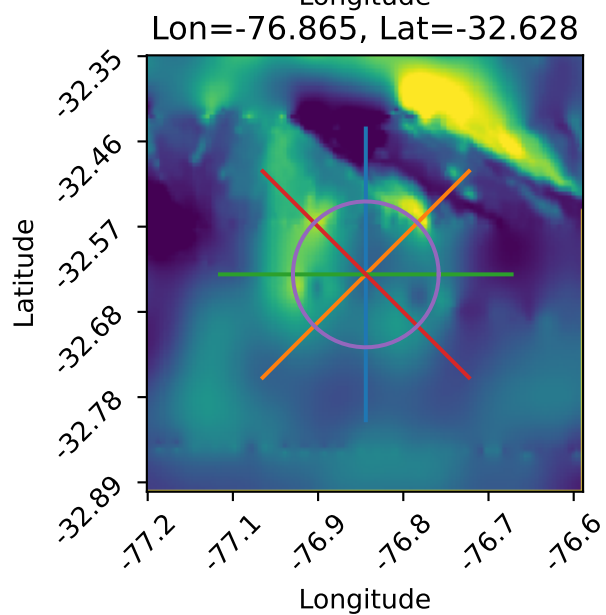
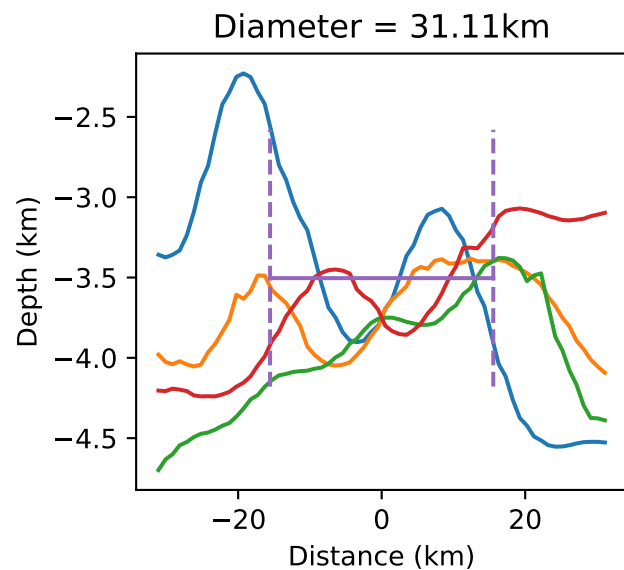


U-22

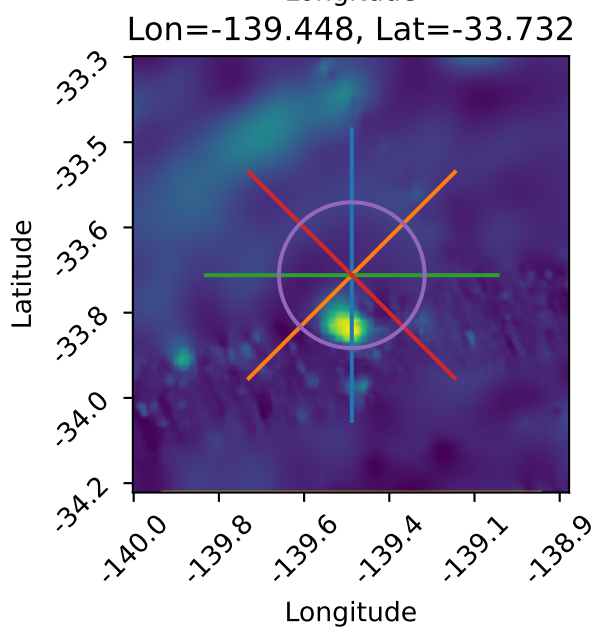
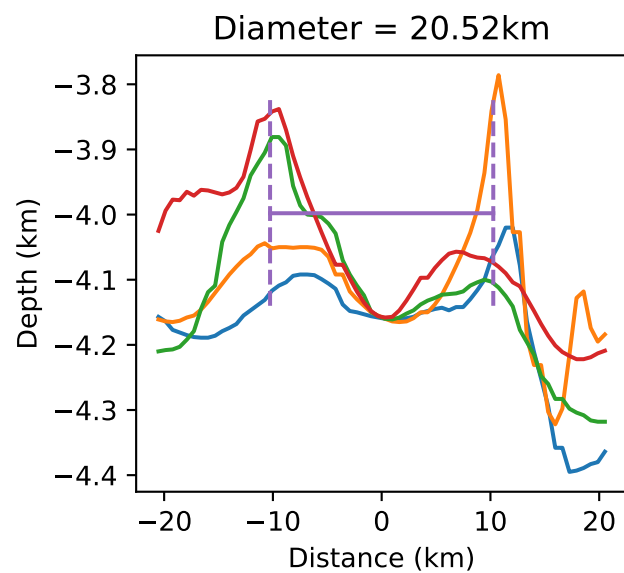




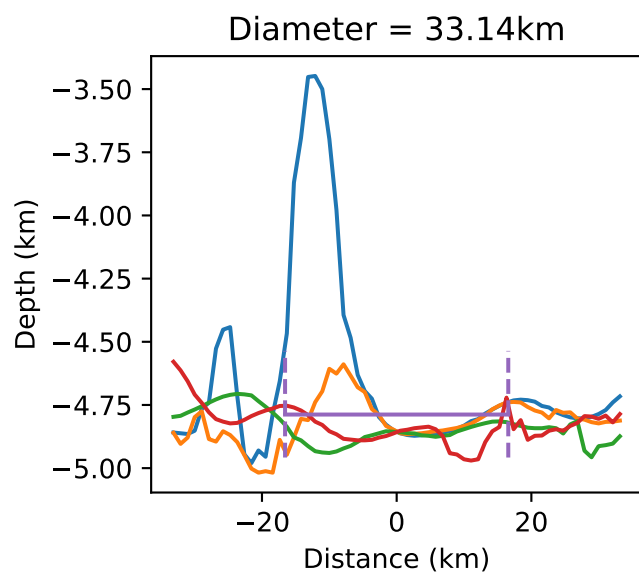
U-220

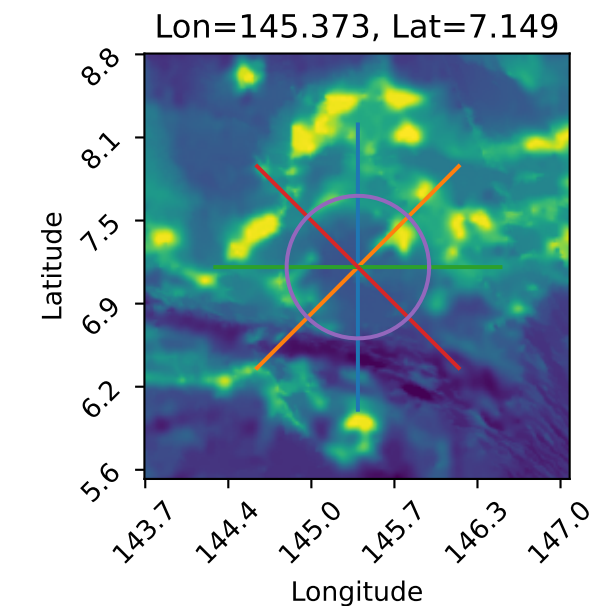
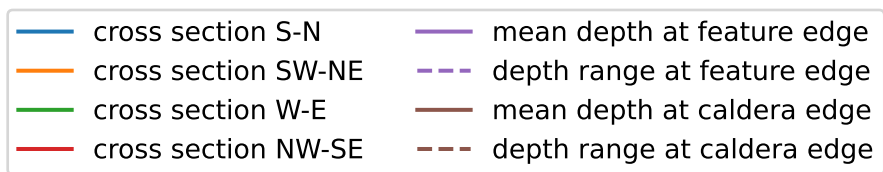


U-221

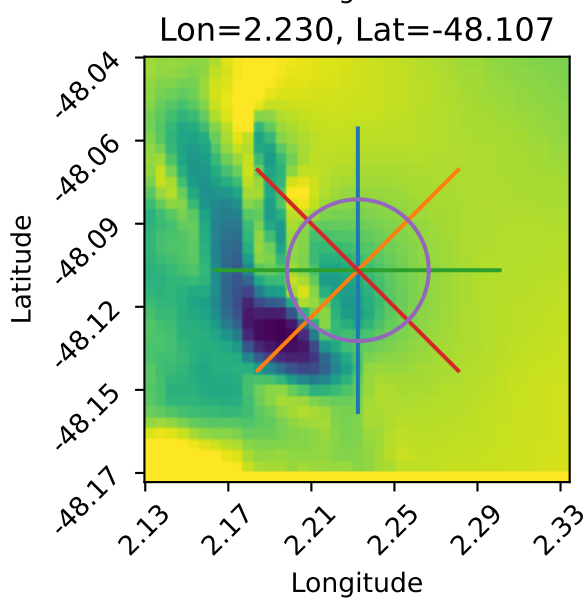
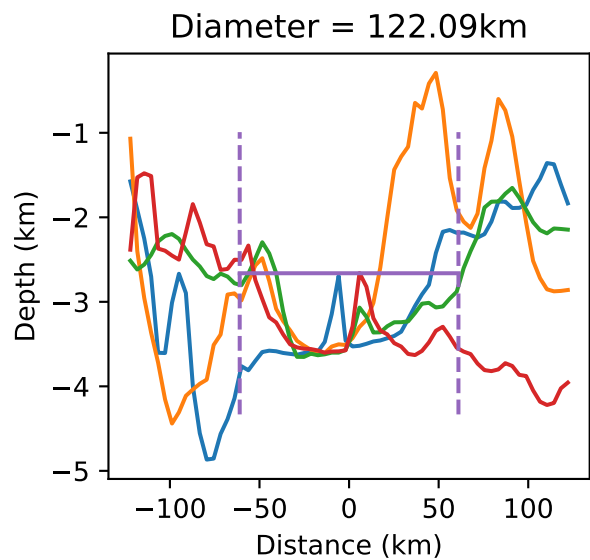


U-222

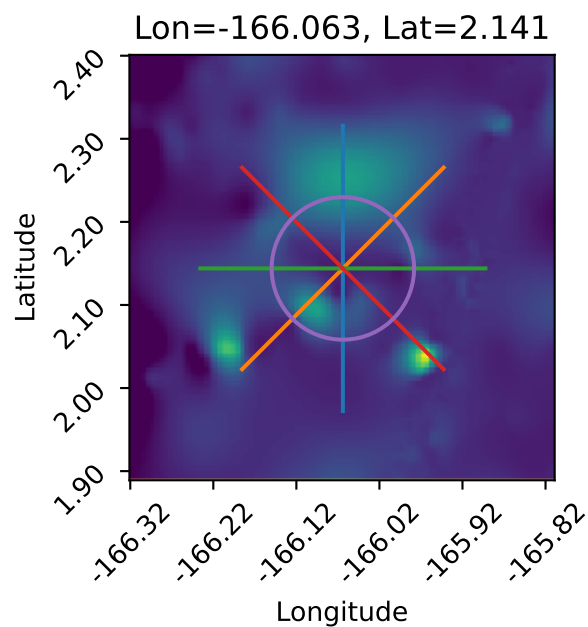
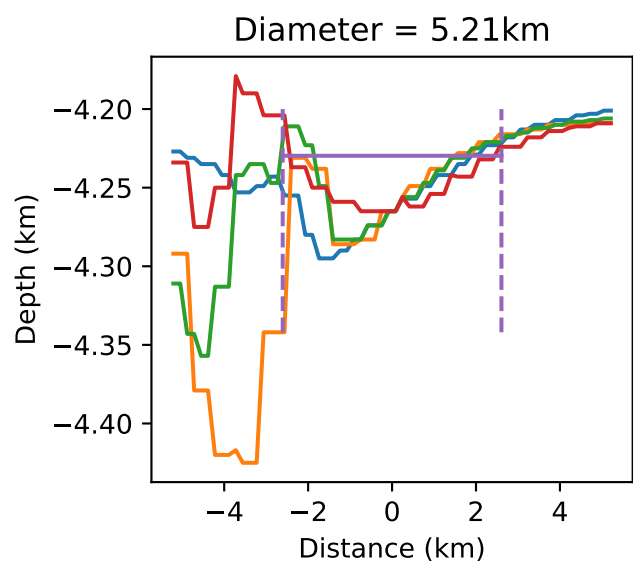




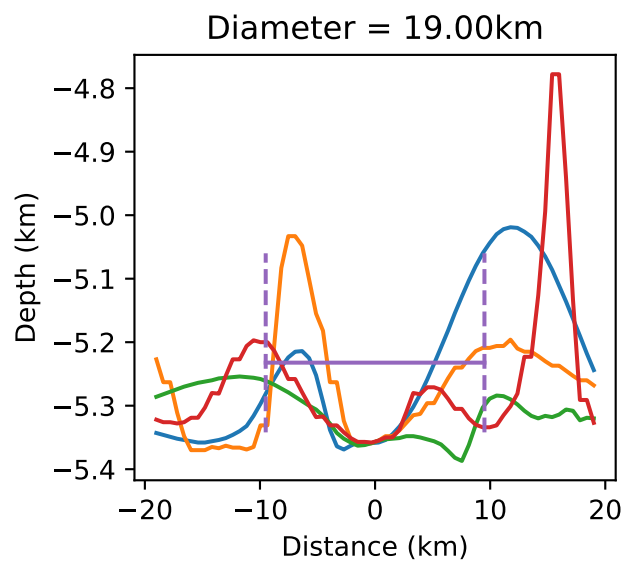
U-223

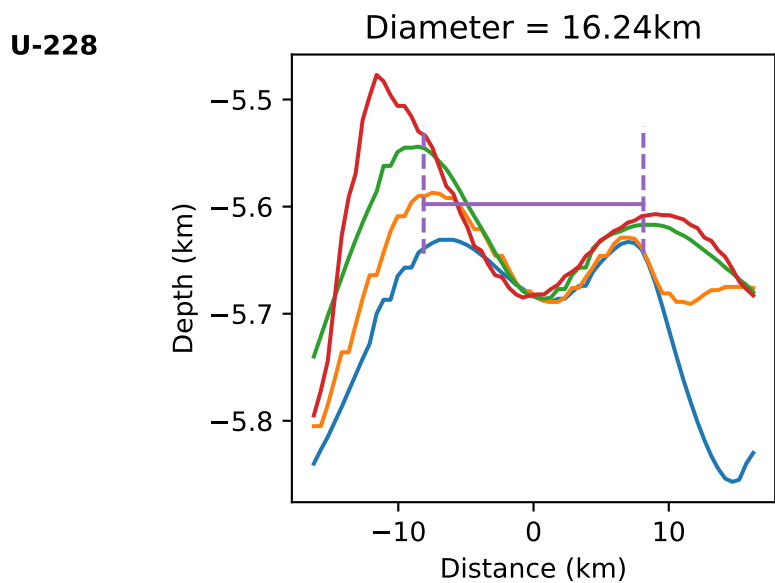
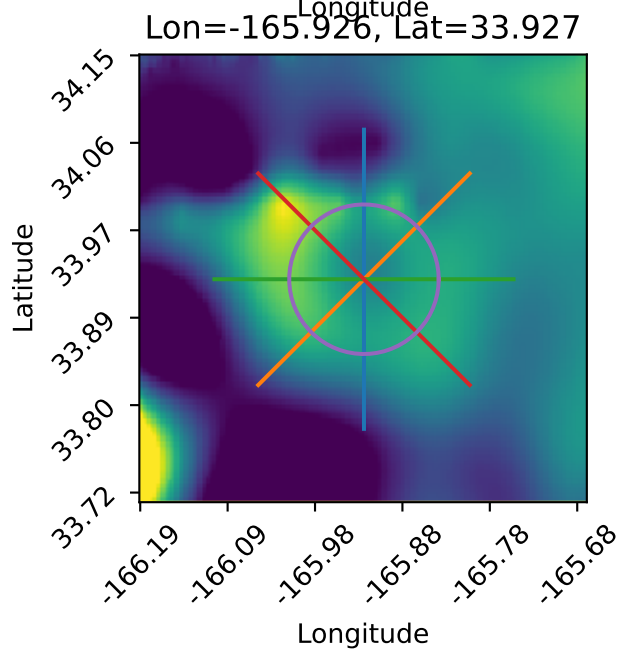
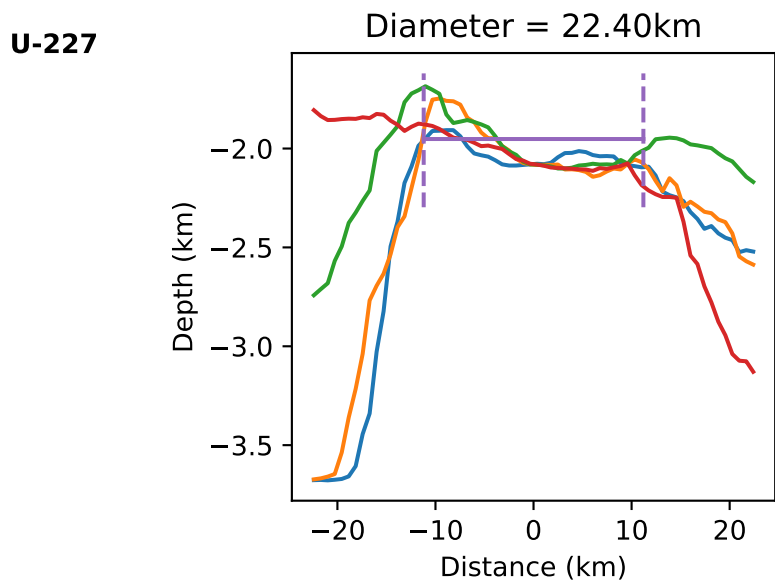
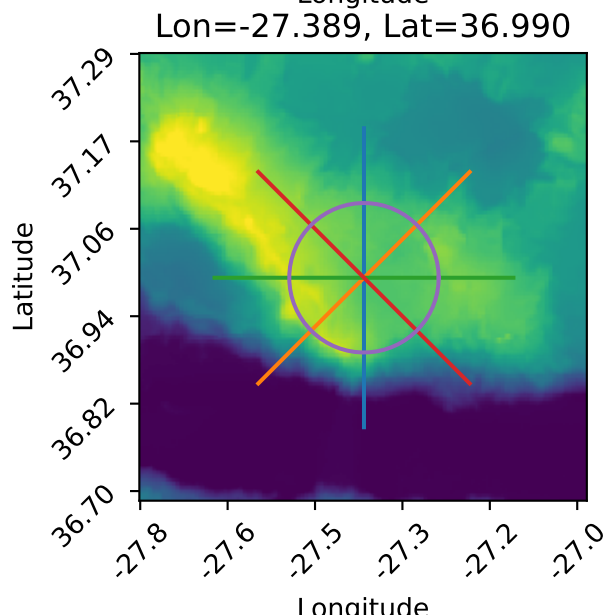
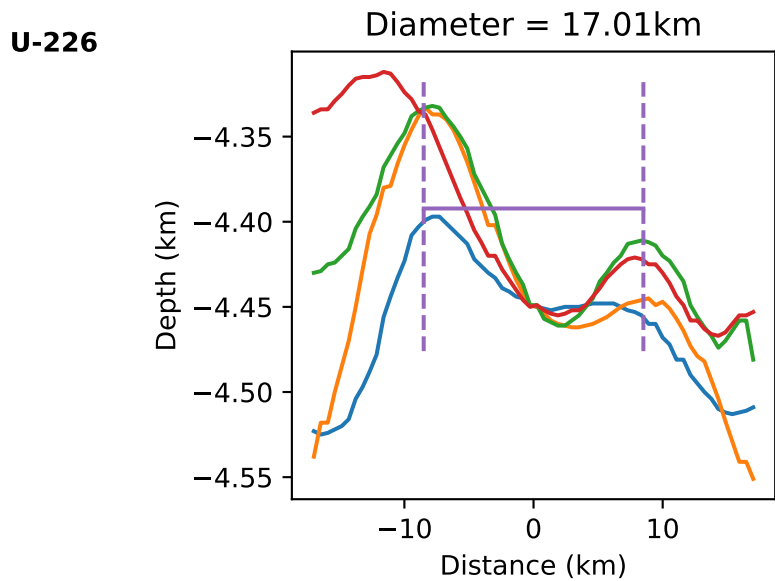
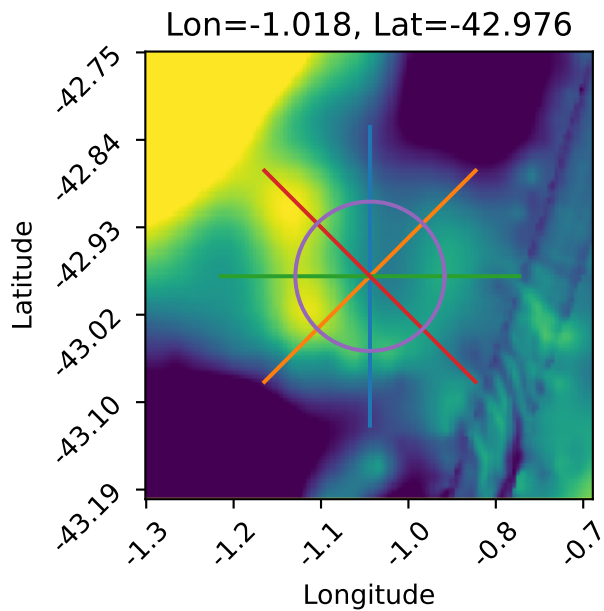
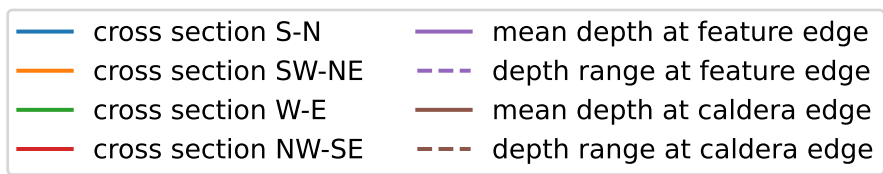


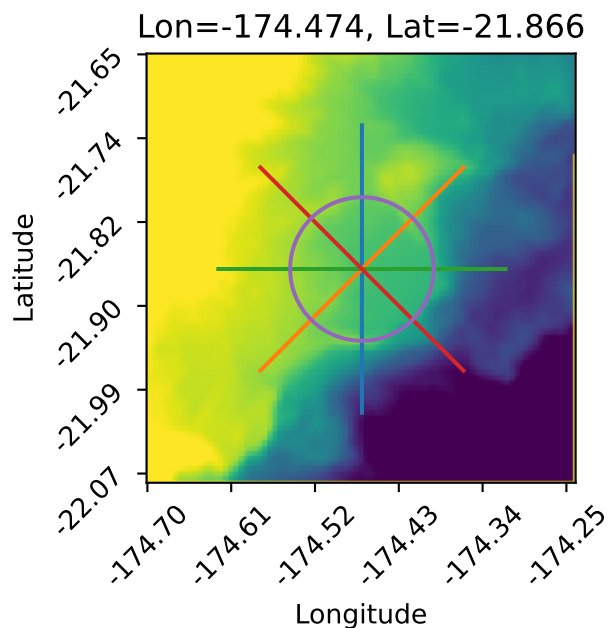
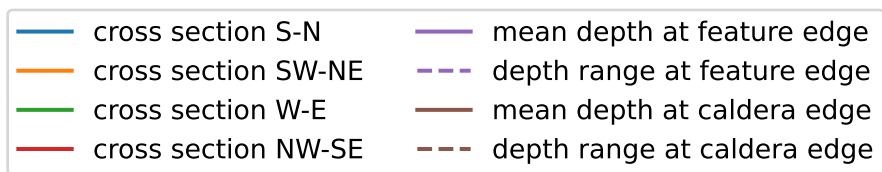
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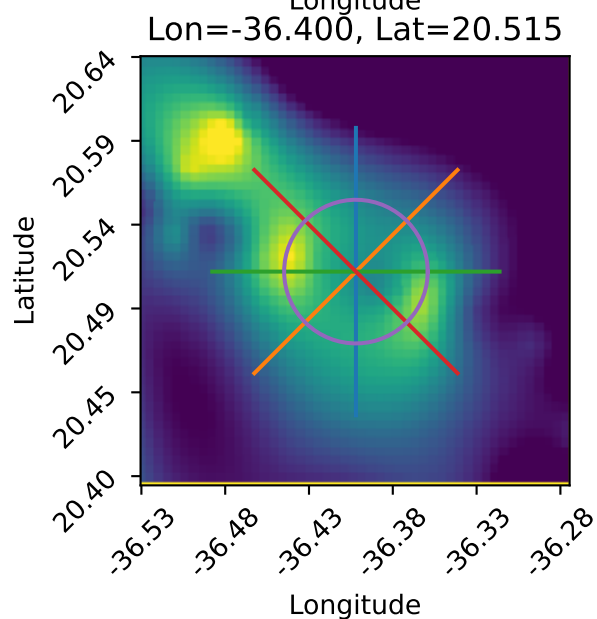
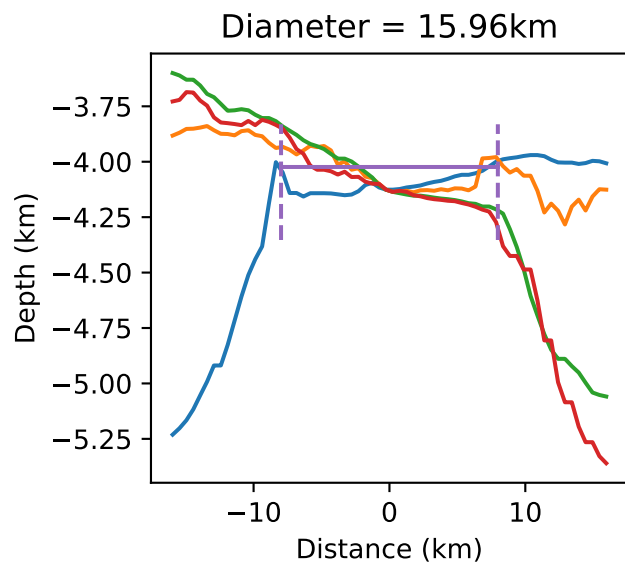
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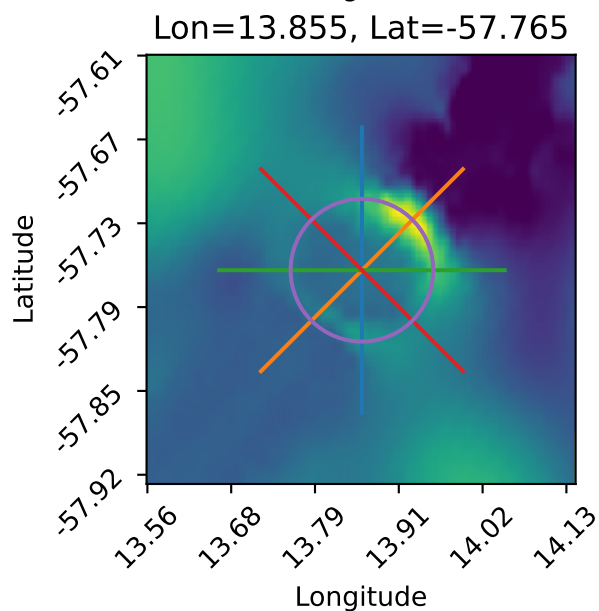
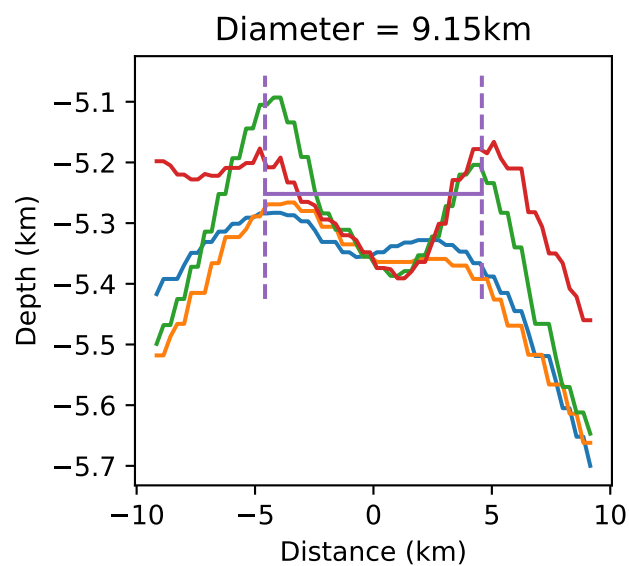




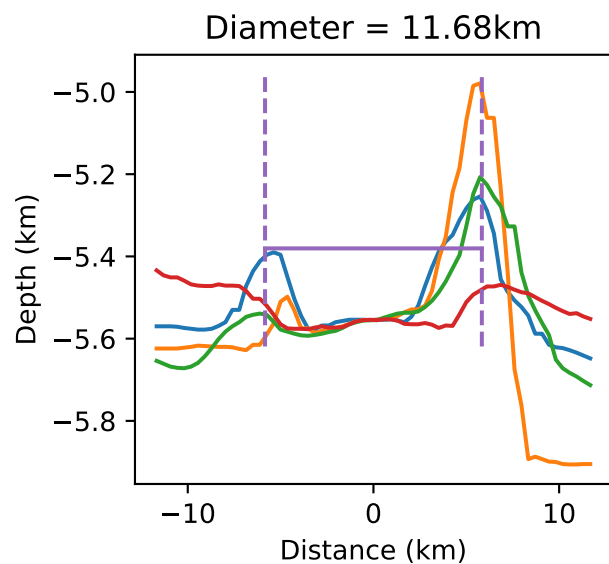
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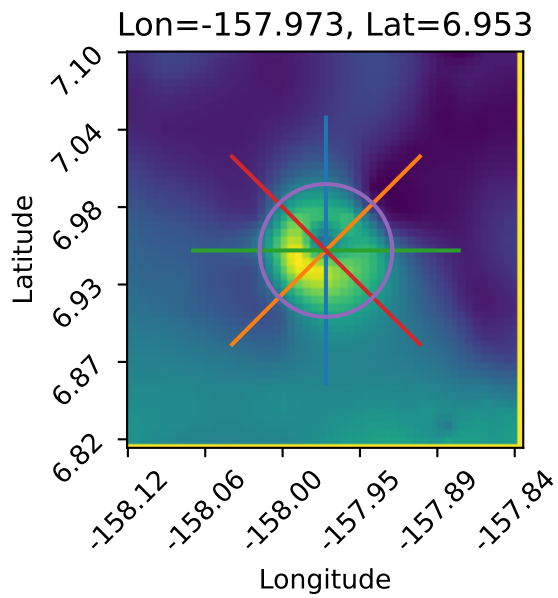
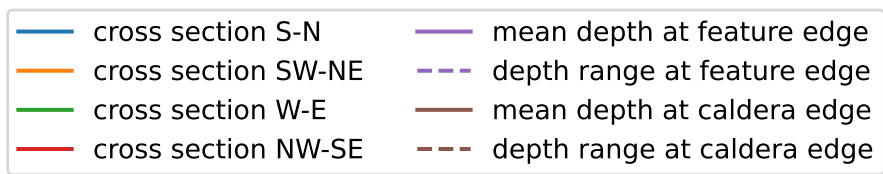


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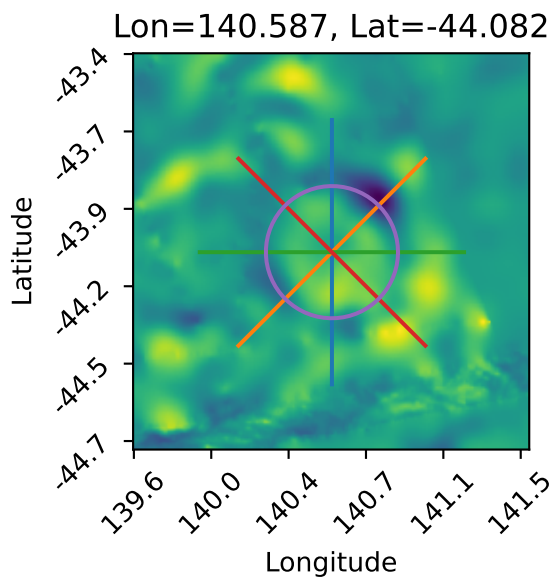
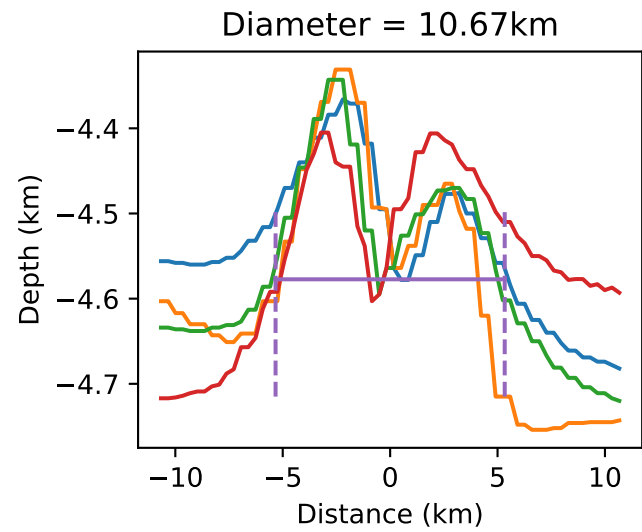


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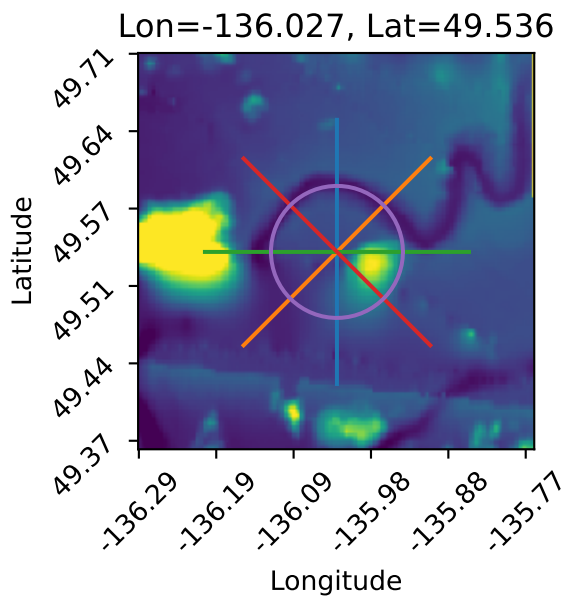
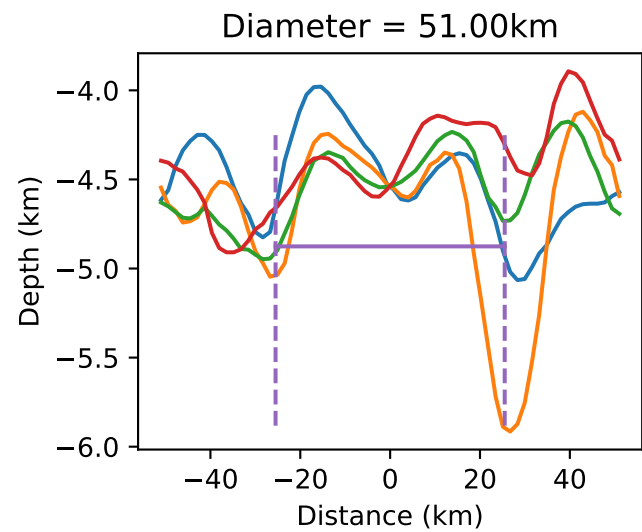




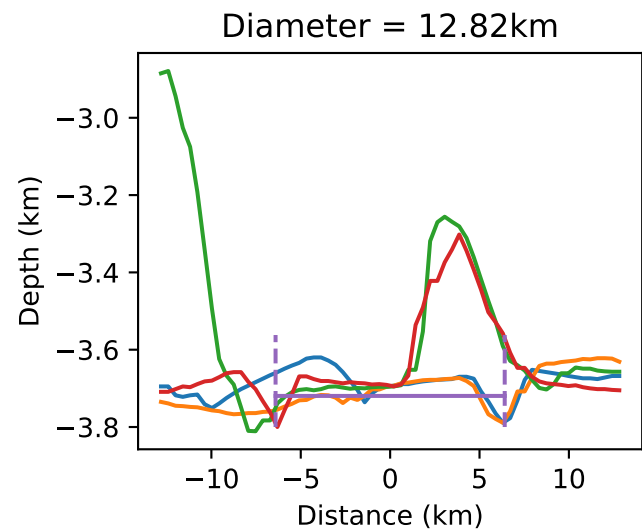
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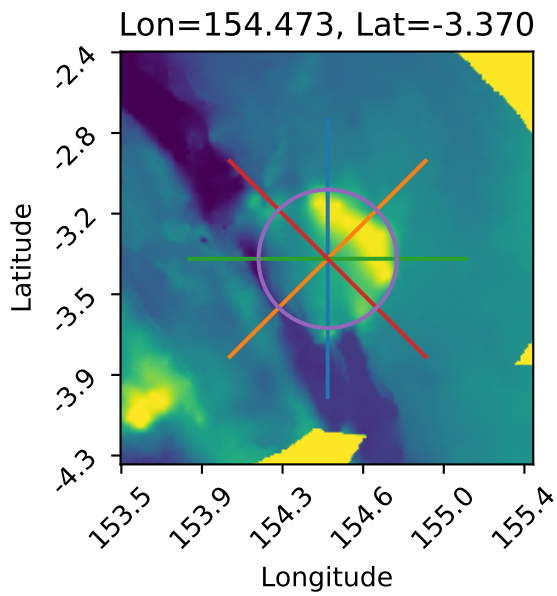
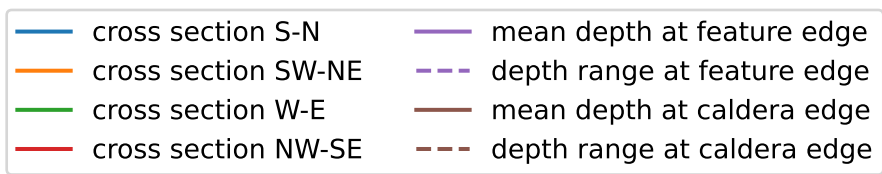


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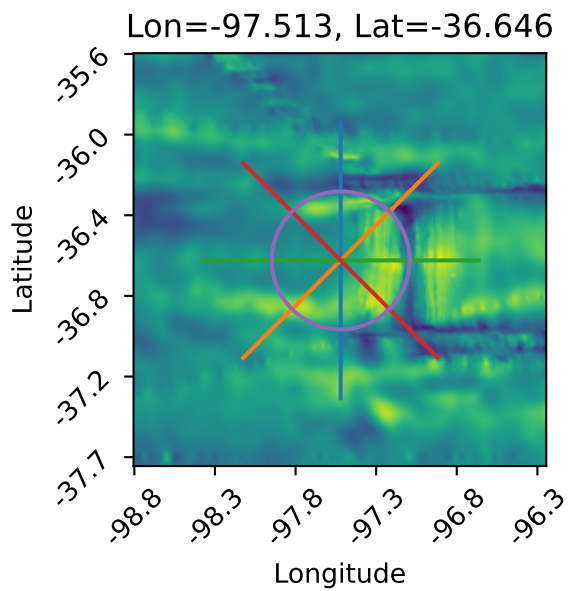
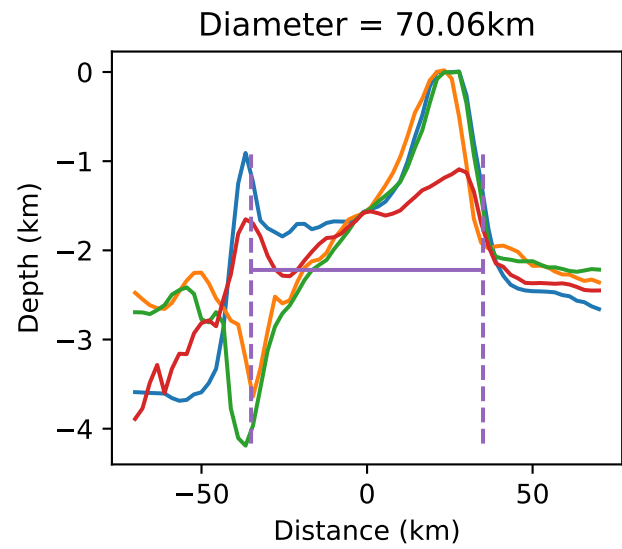


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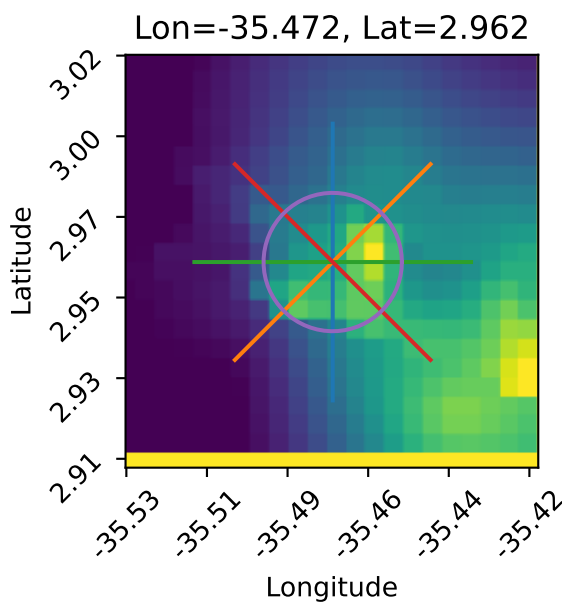
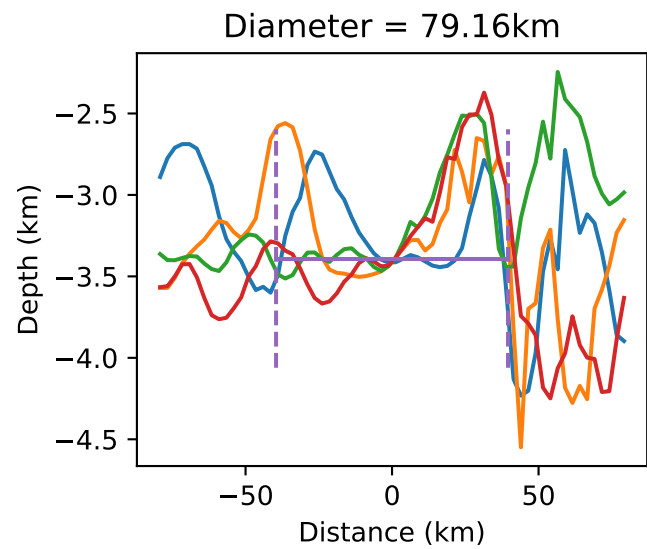




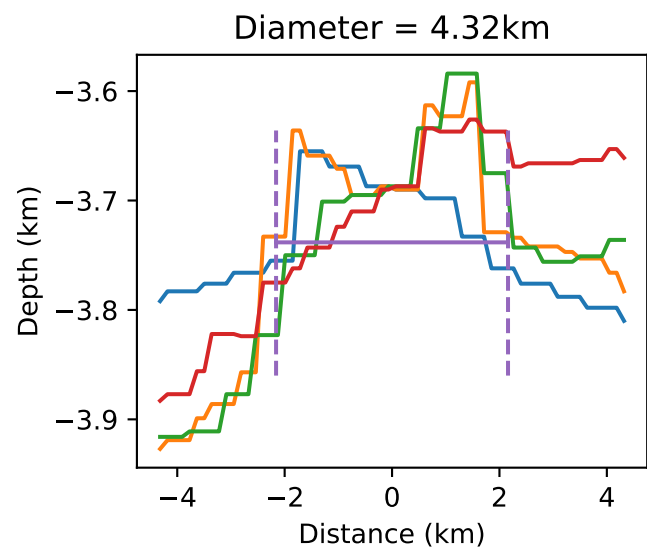
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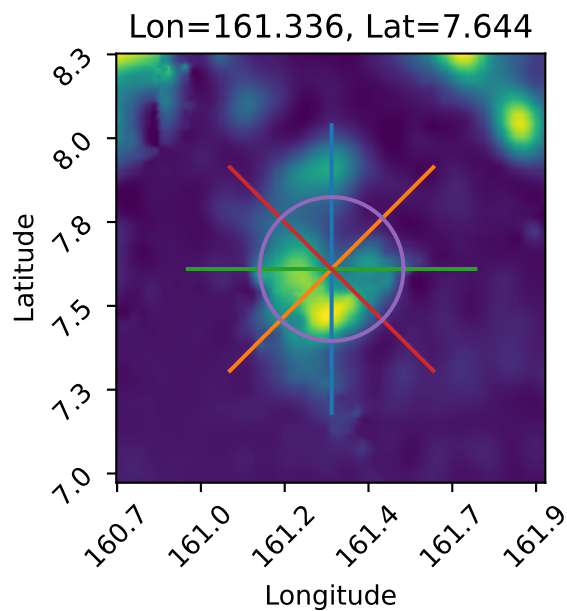
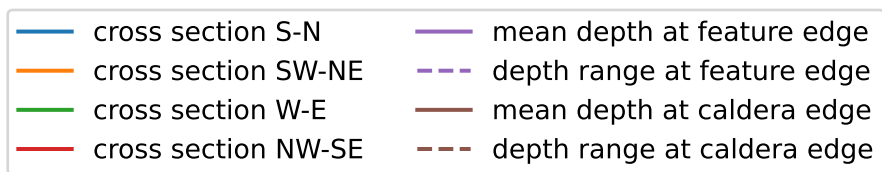


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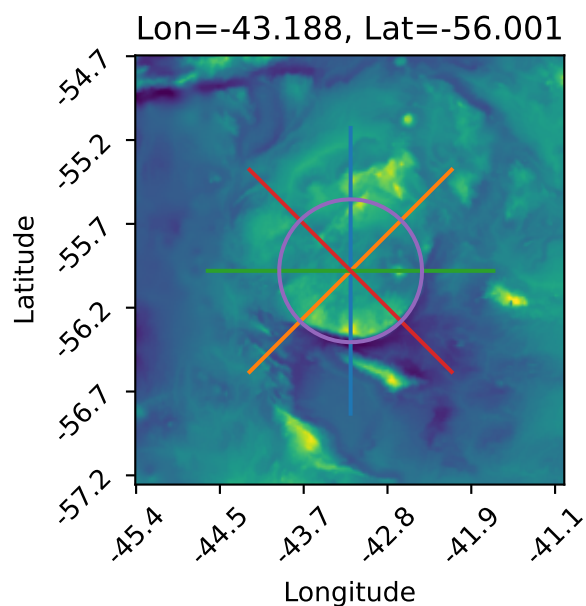
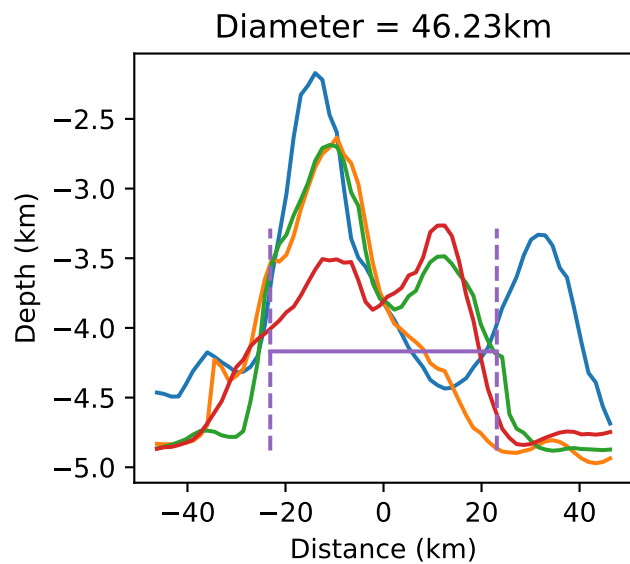


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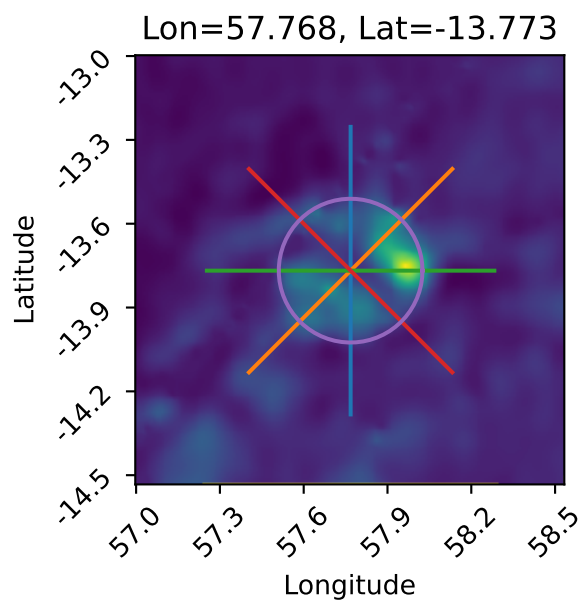
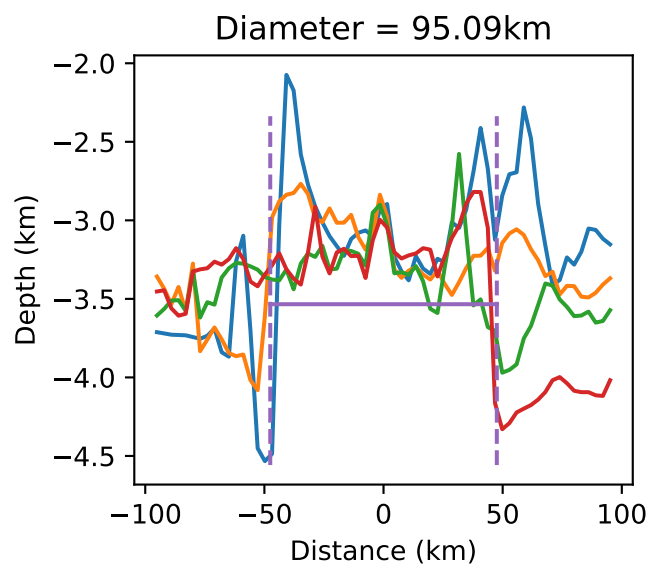




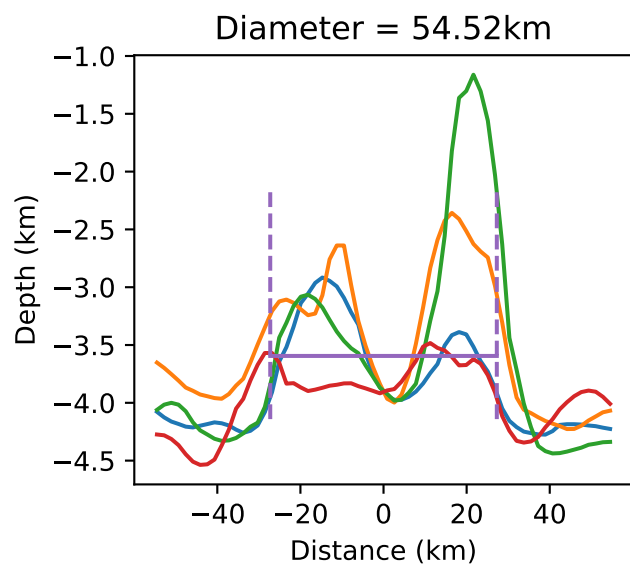
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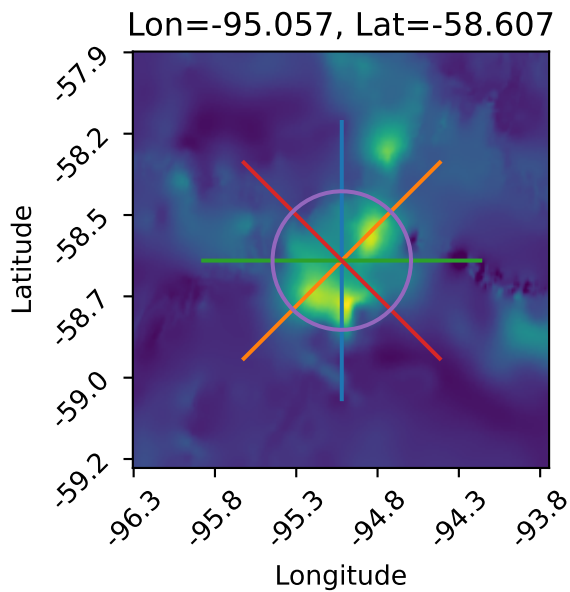
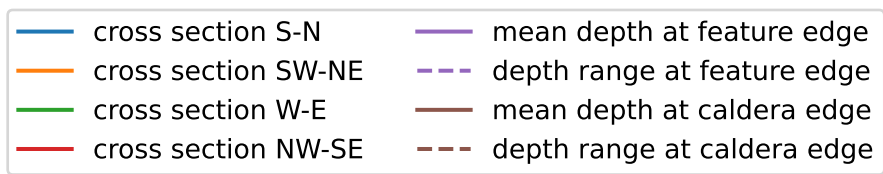


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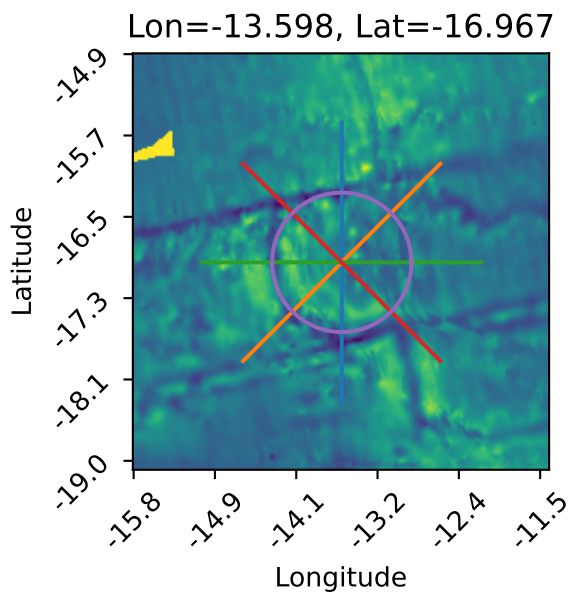
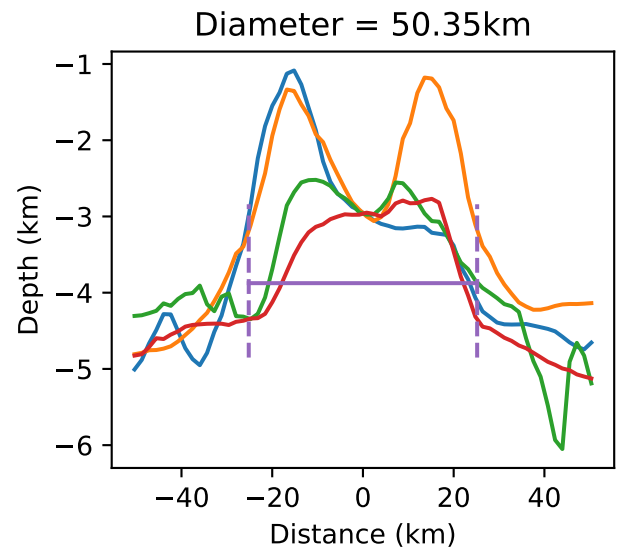


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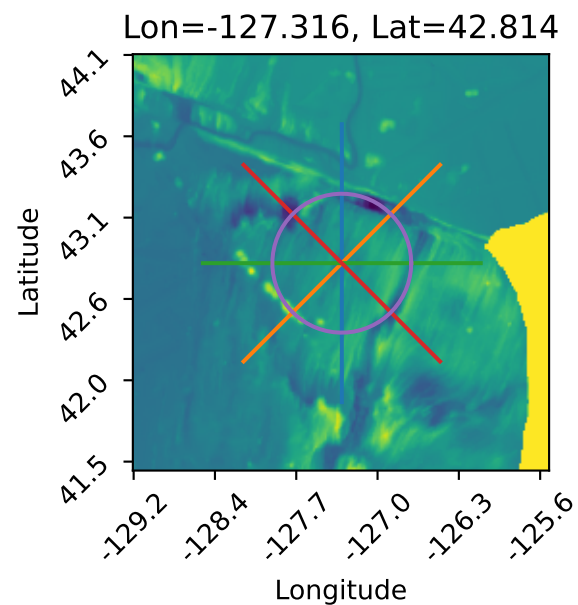
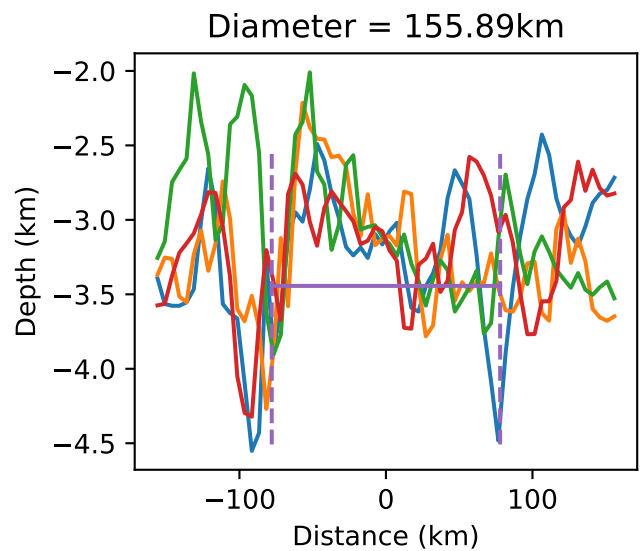




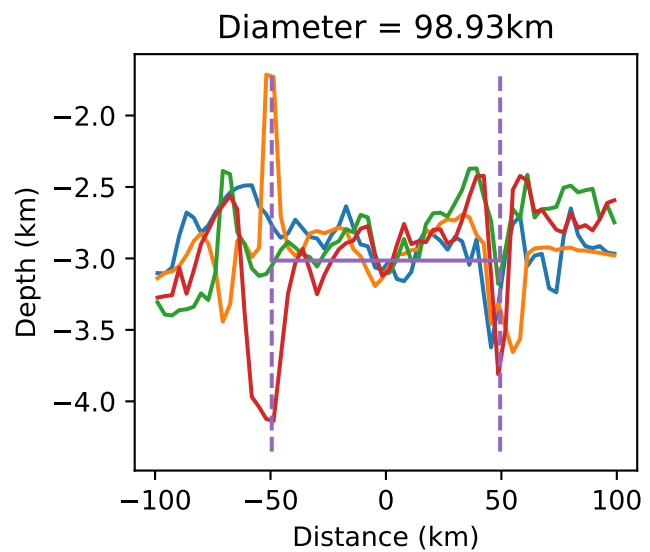
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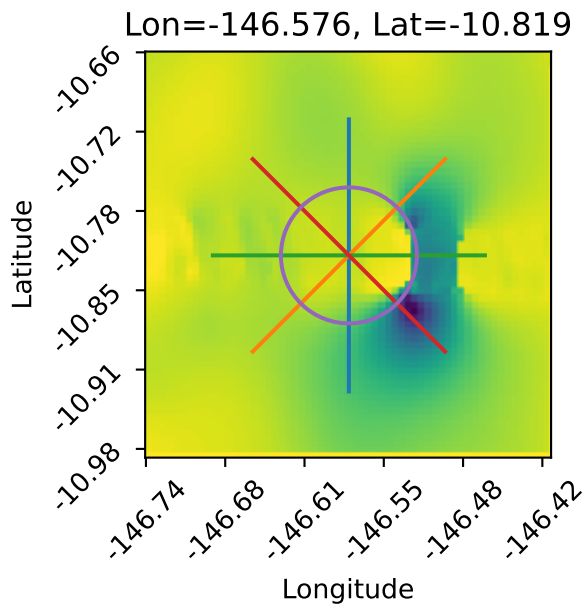
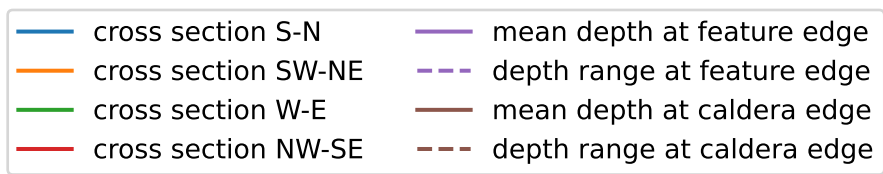


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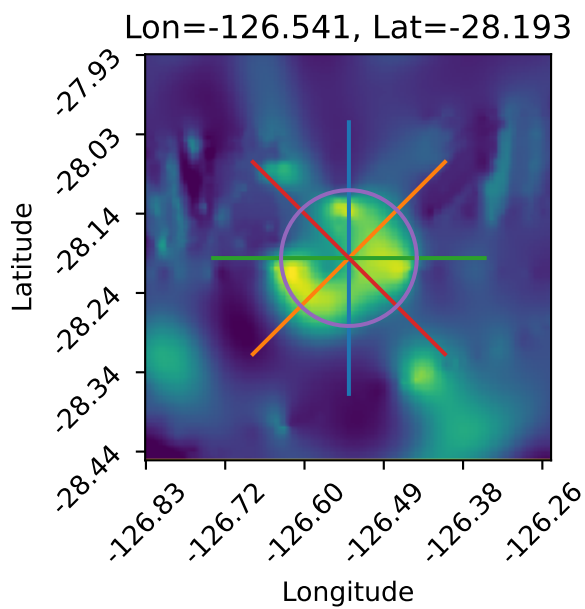
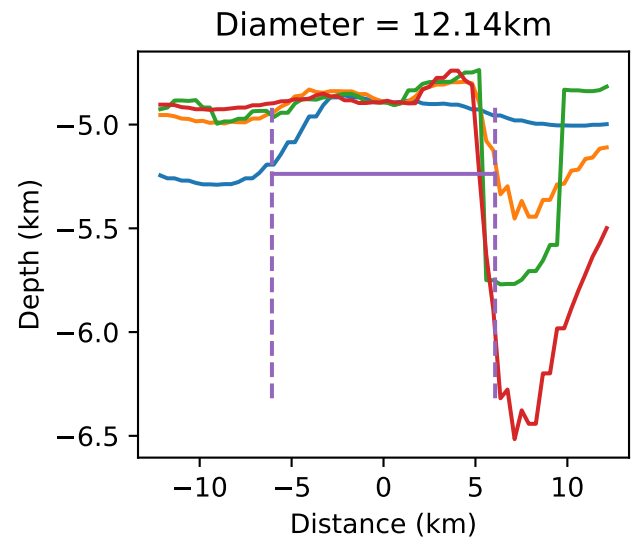


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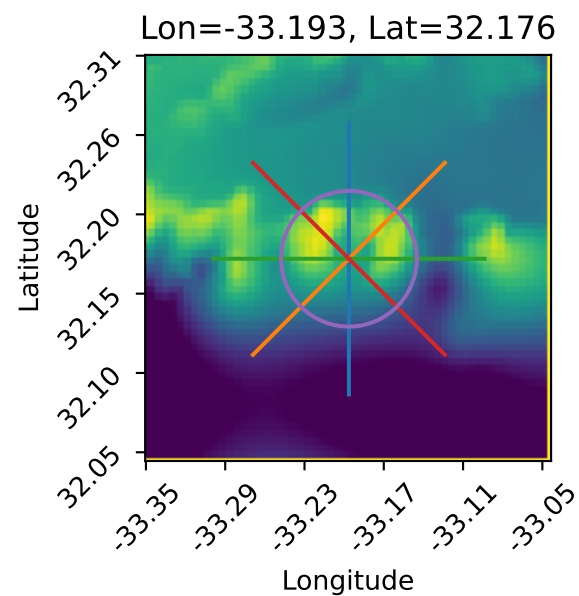
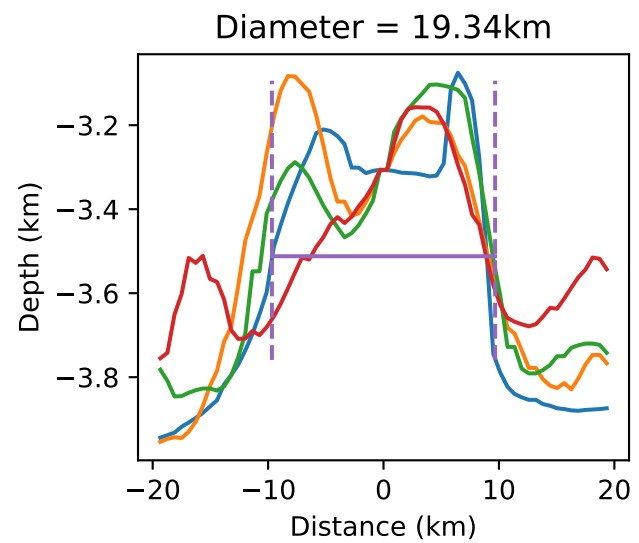




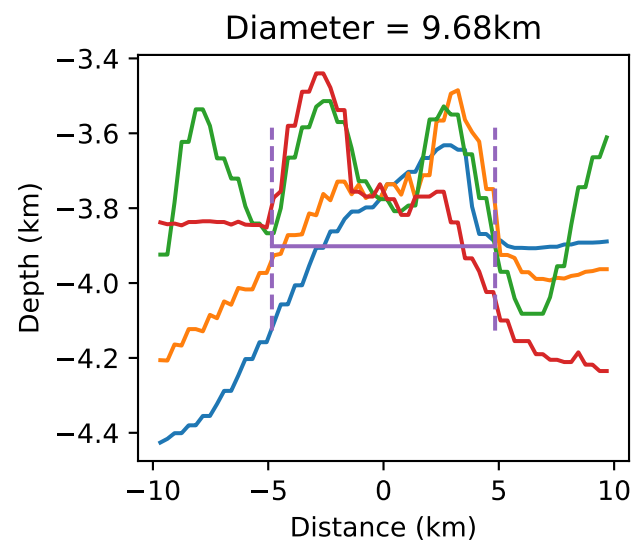
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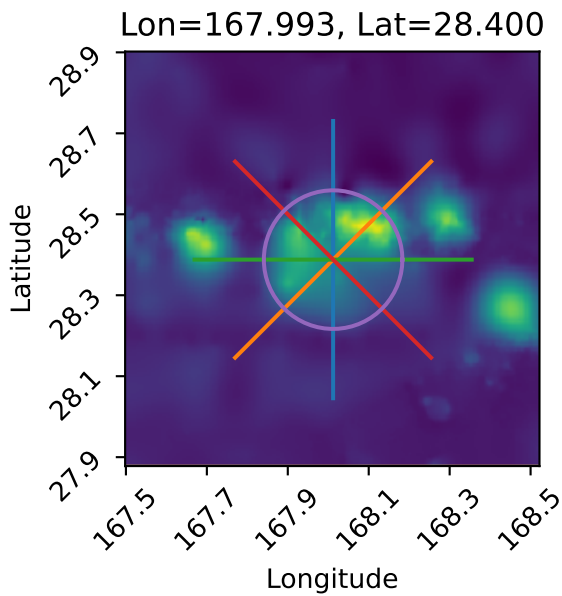
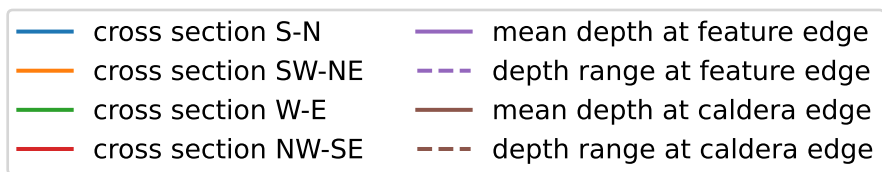


U-37

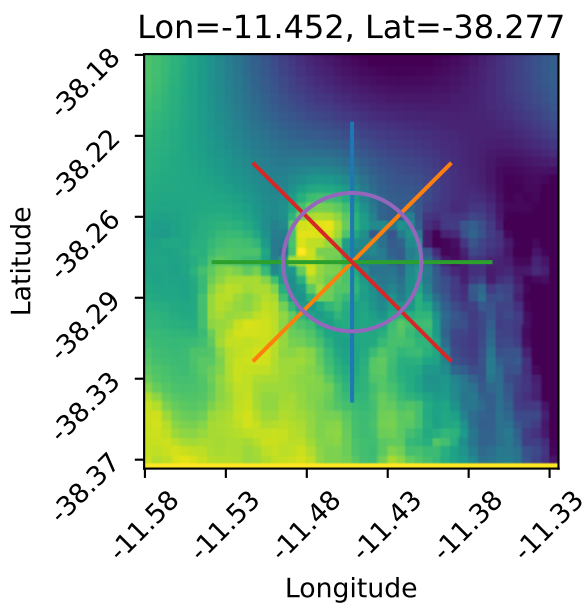
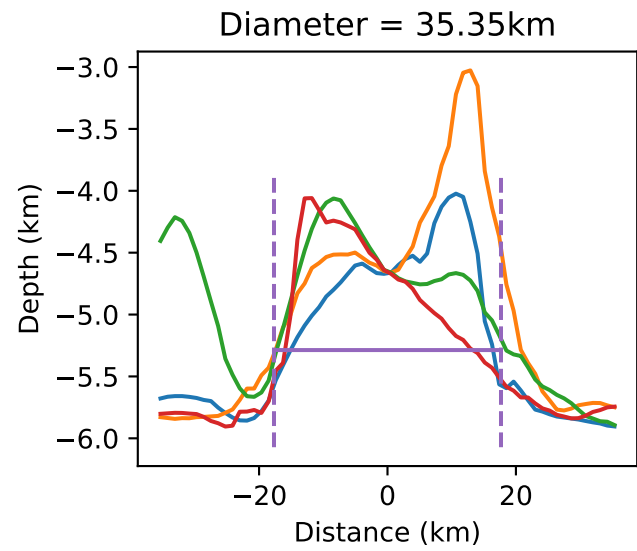


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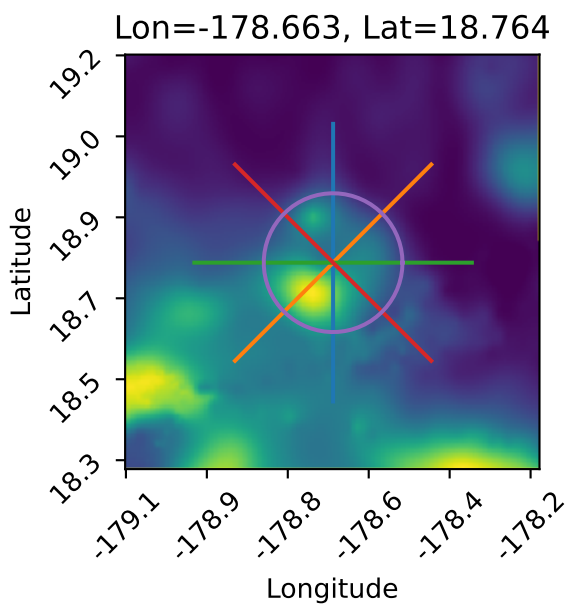
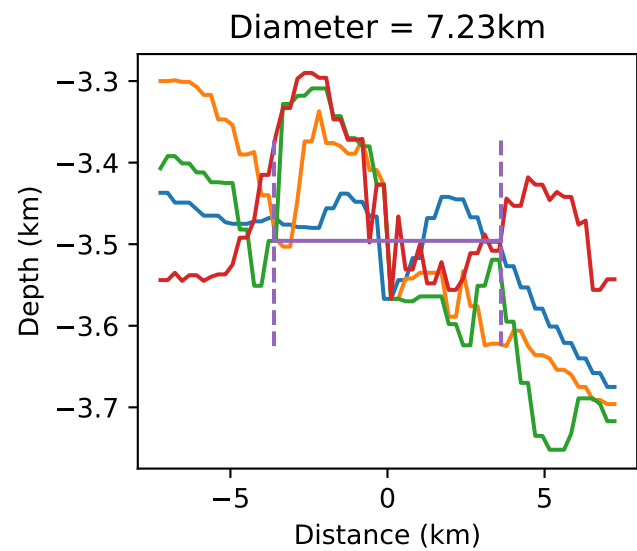




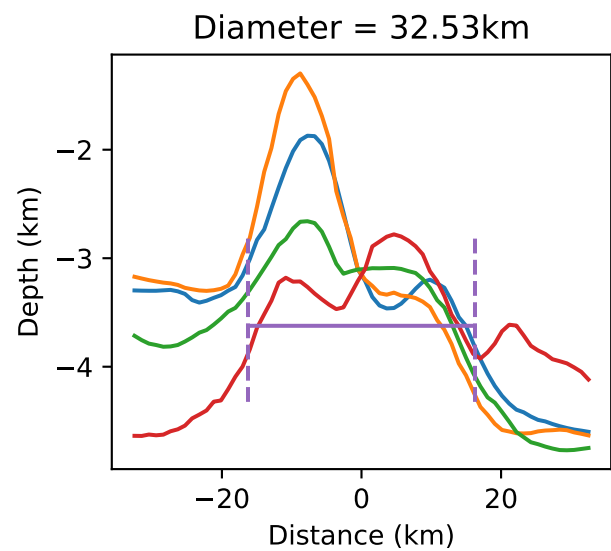
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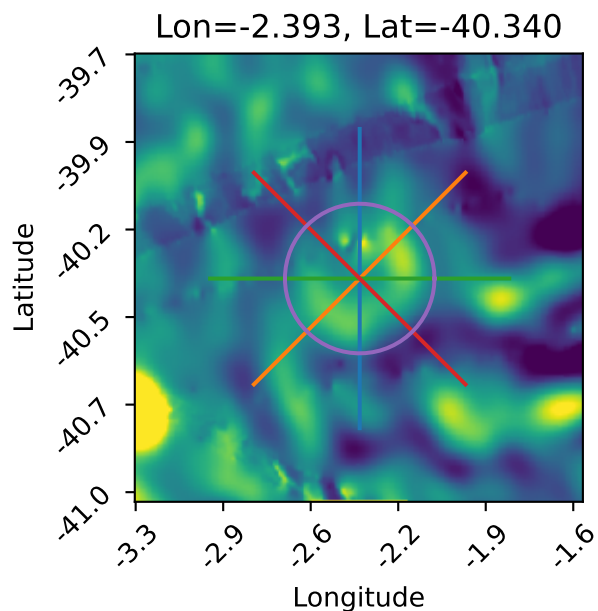
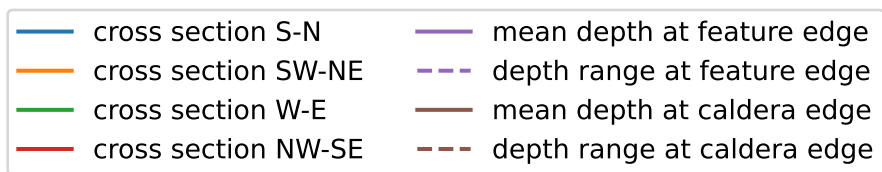


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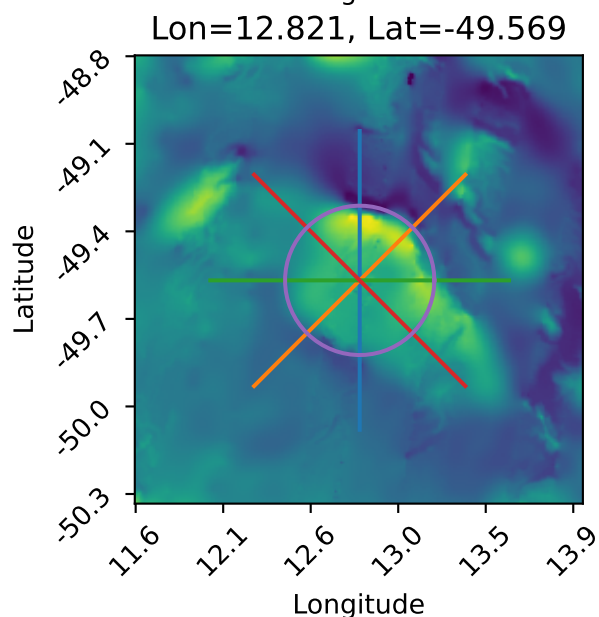
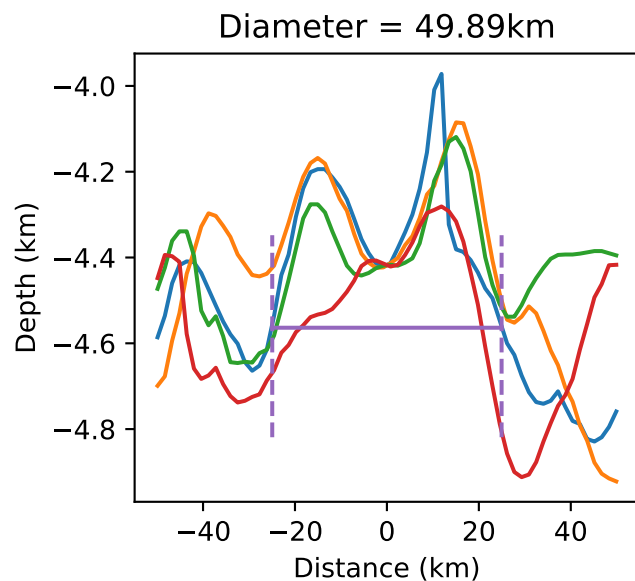


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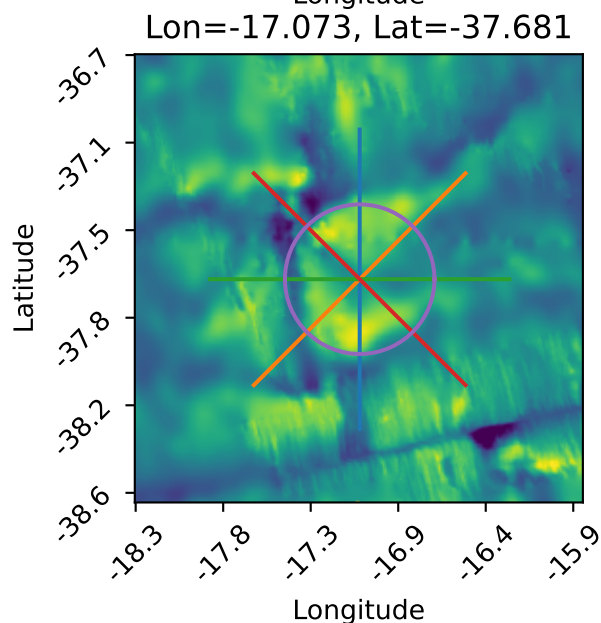
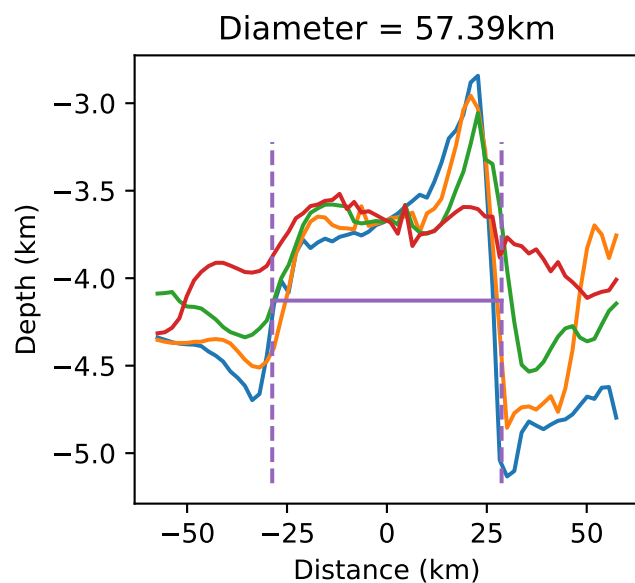




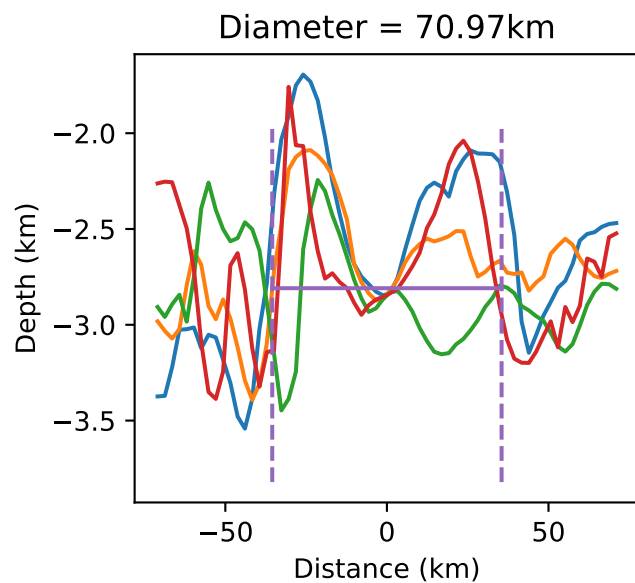
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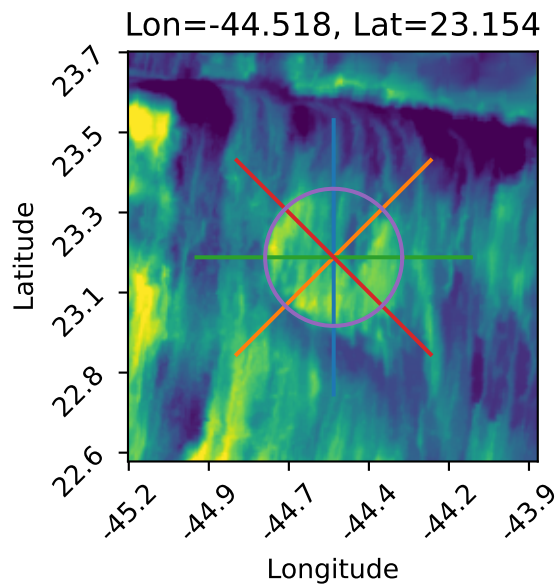
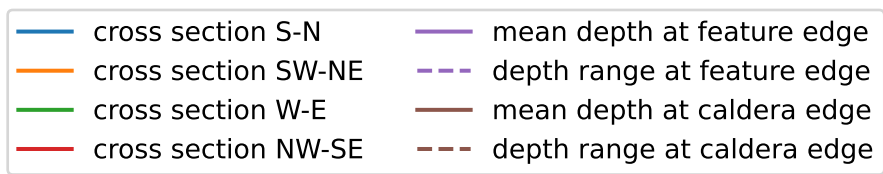


U-42

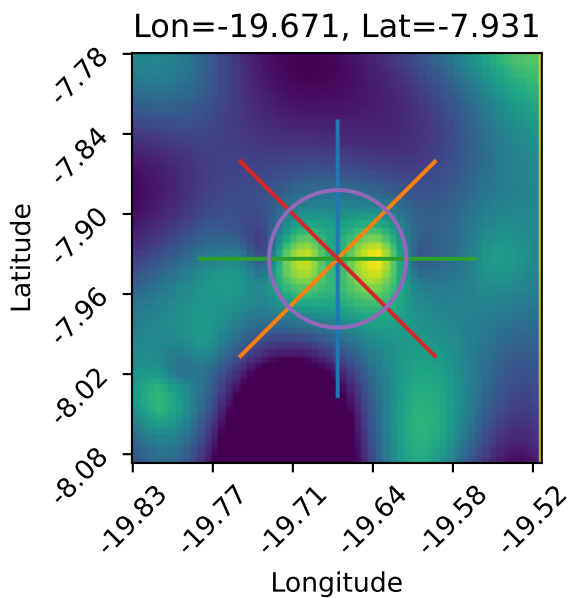
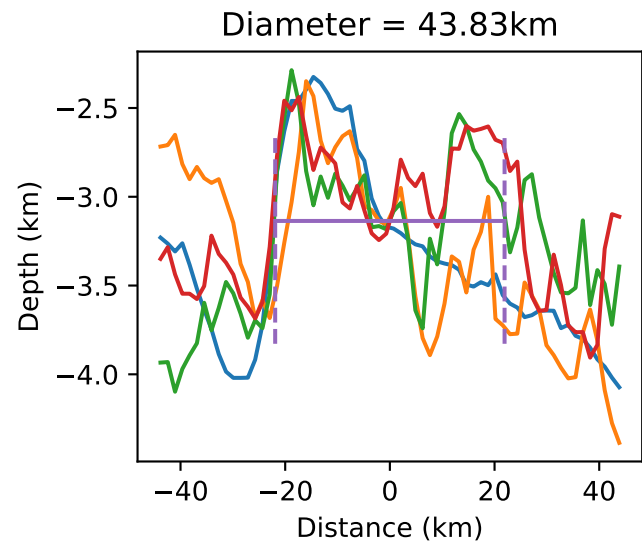


U-43

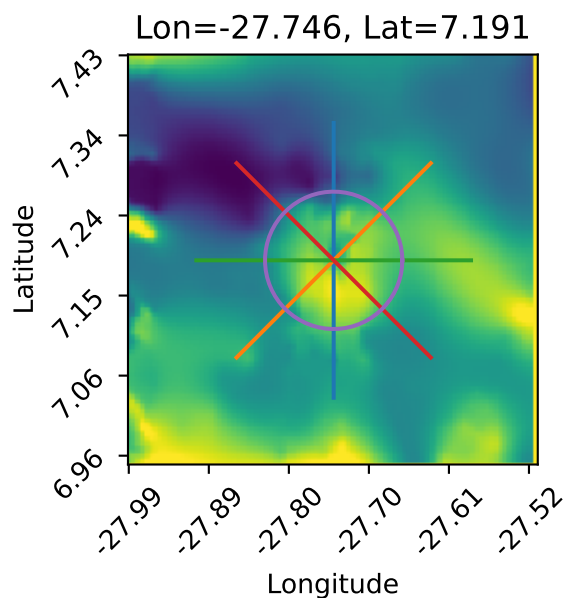
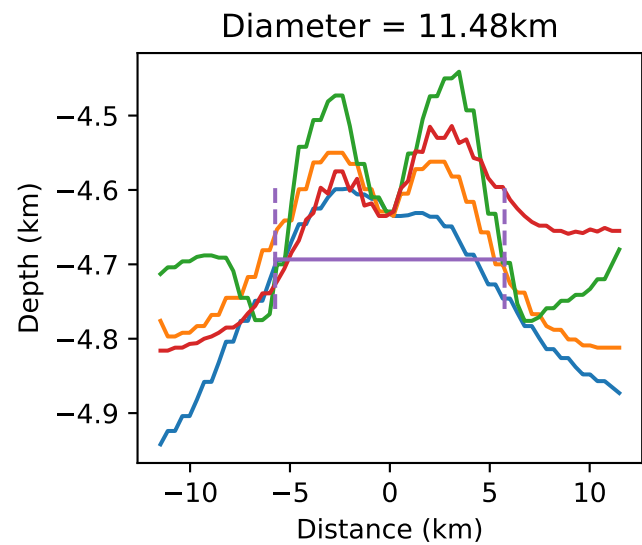




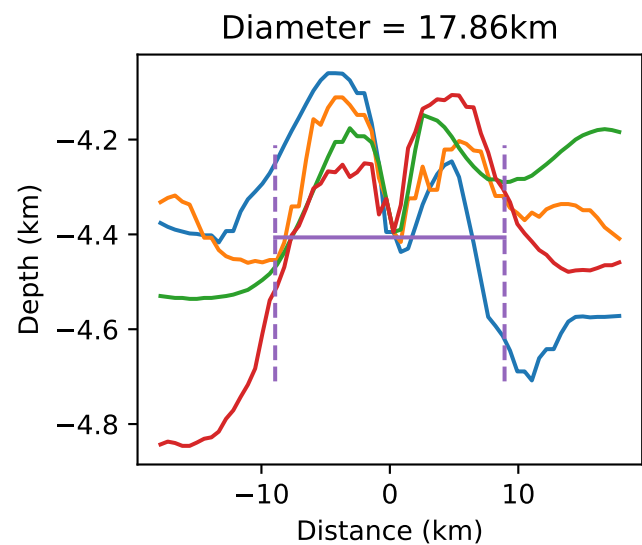
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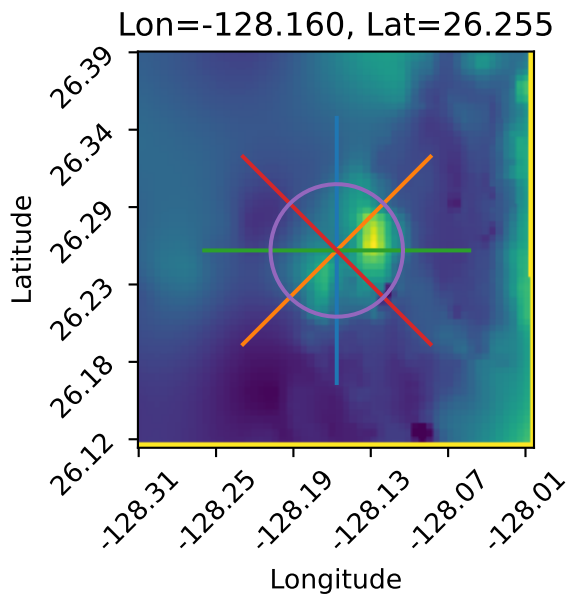
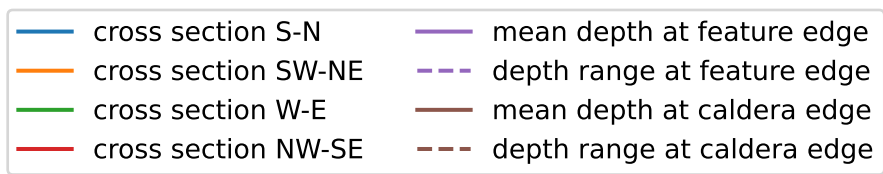


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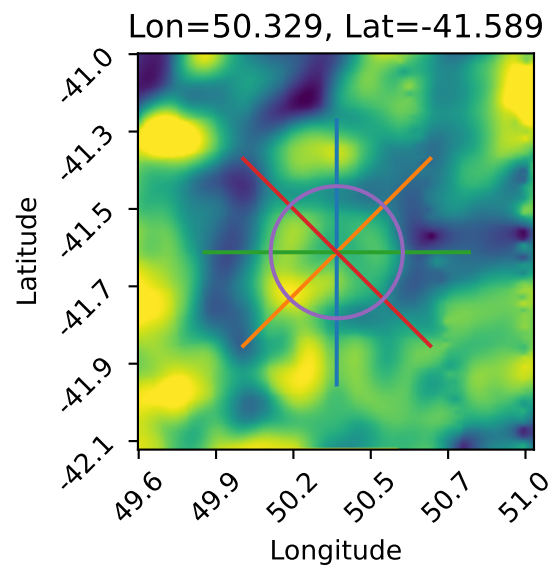
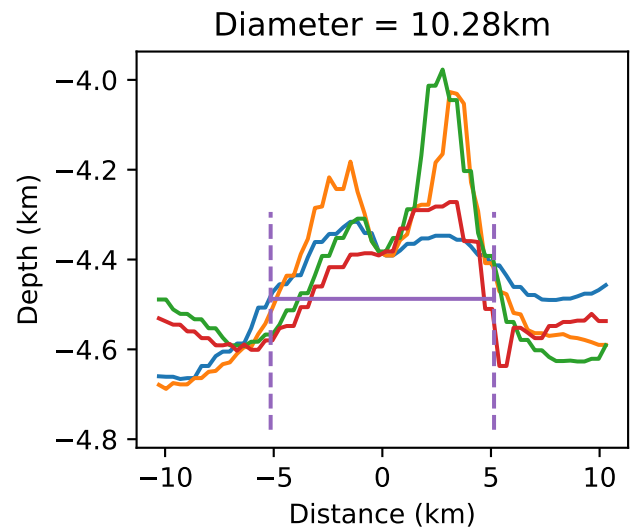


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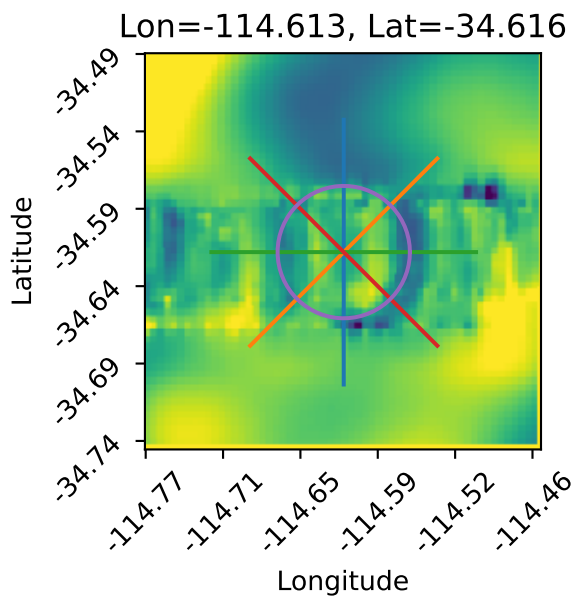
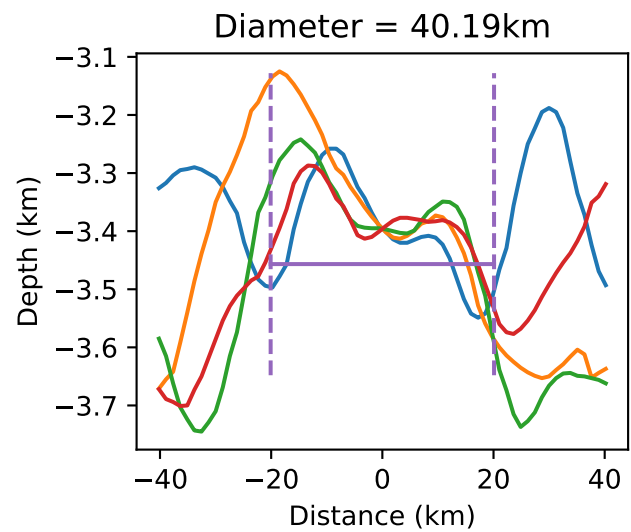




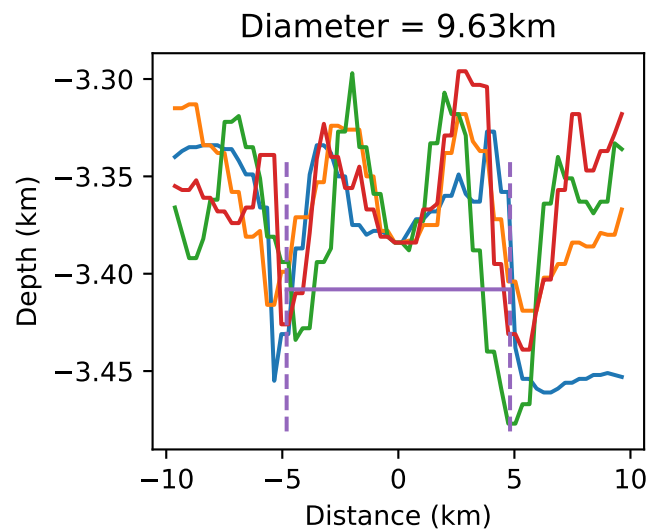
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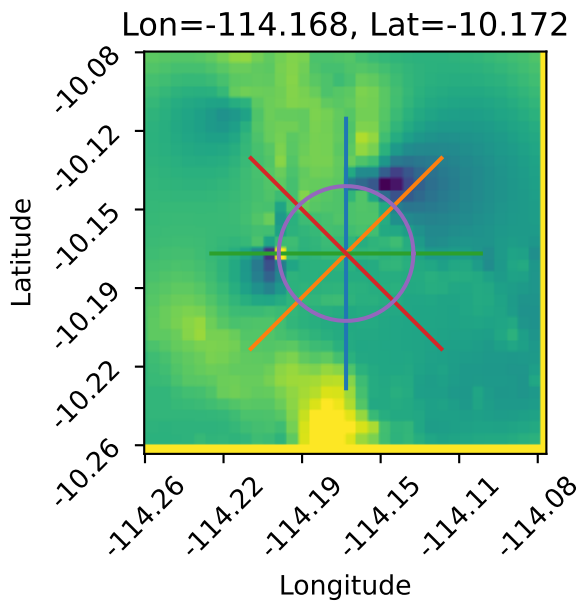
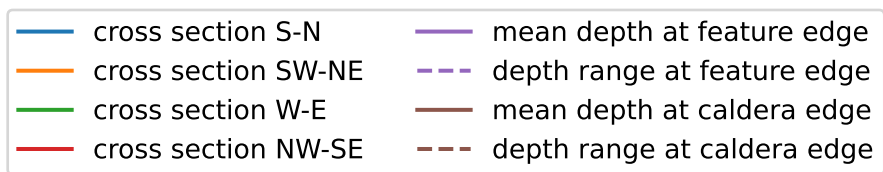


U-48

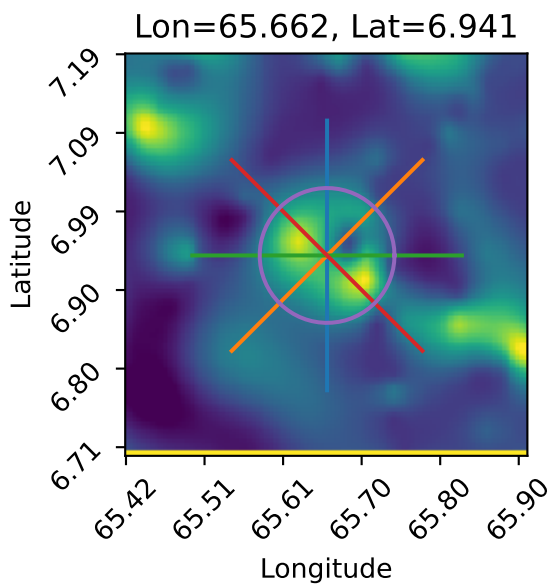
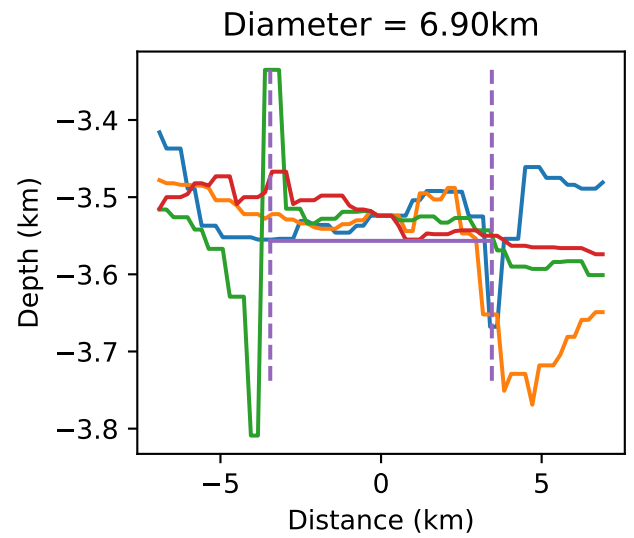


U-49

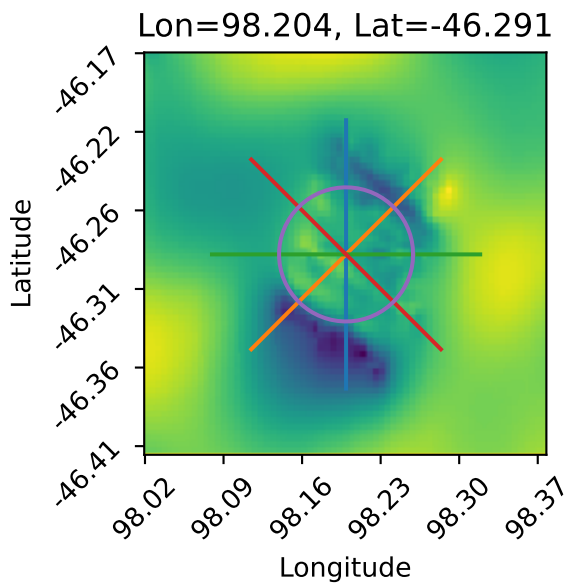
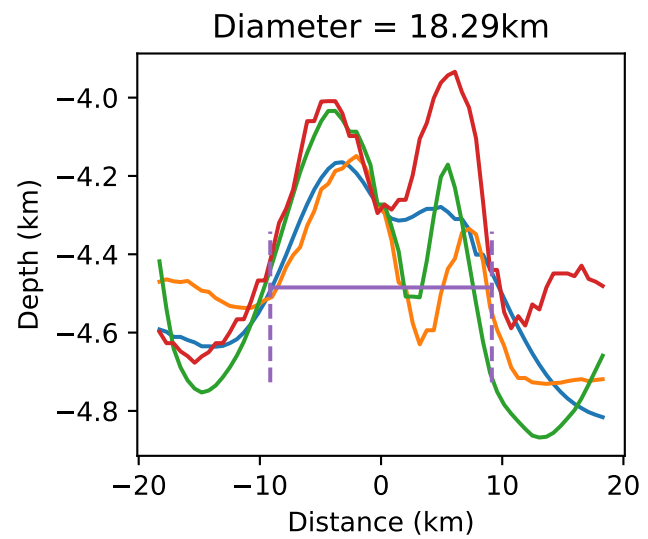




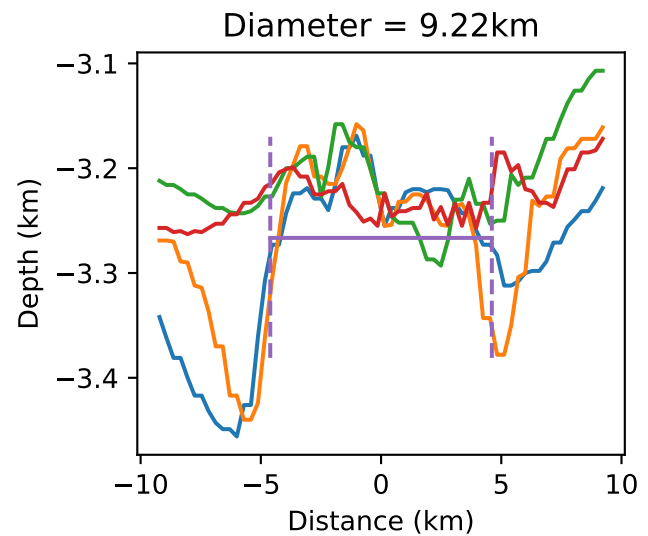
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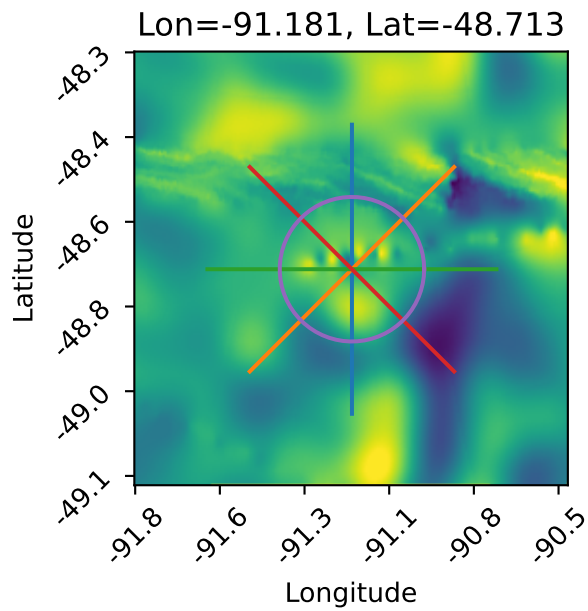
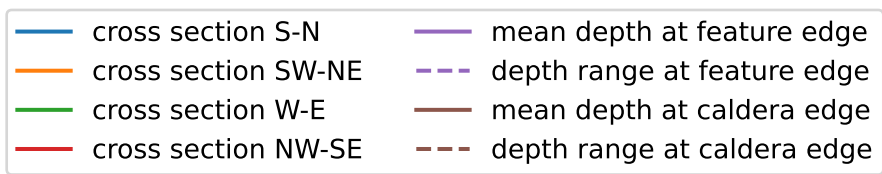


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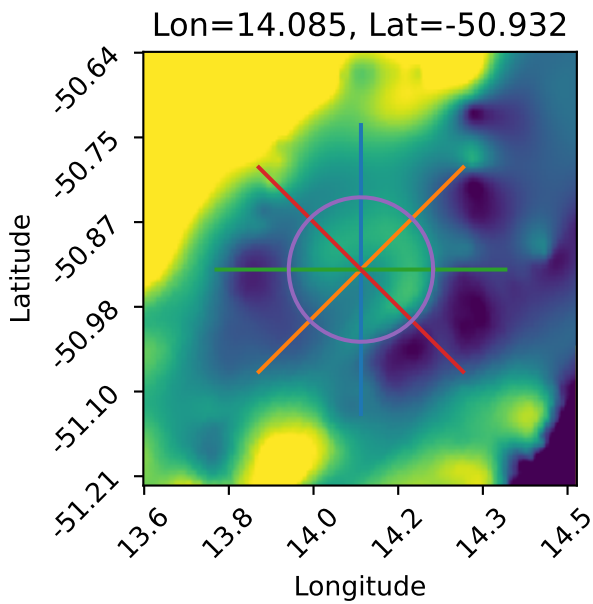
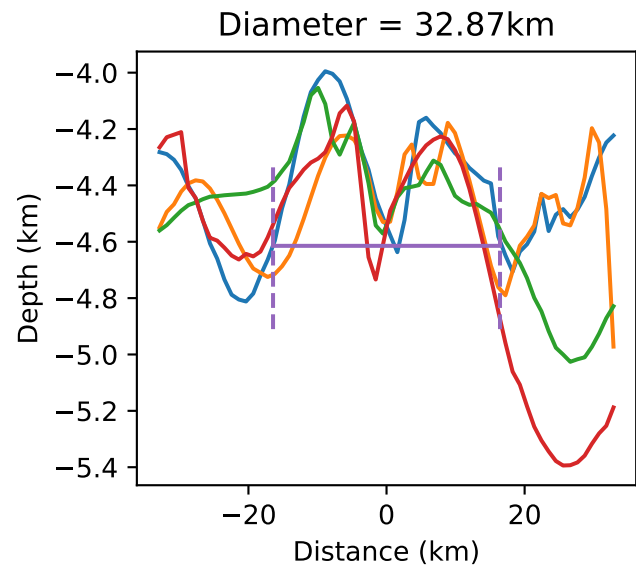


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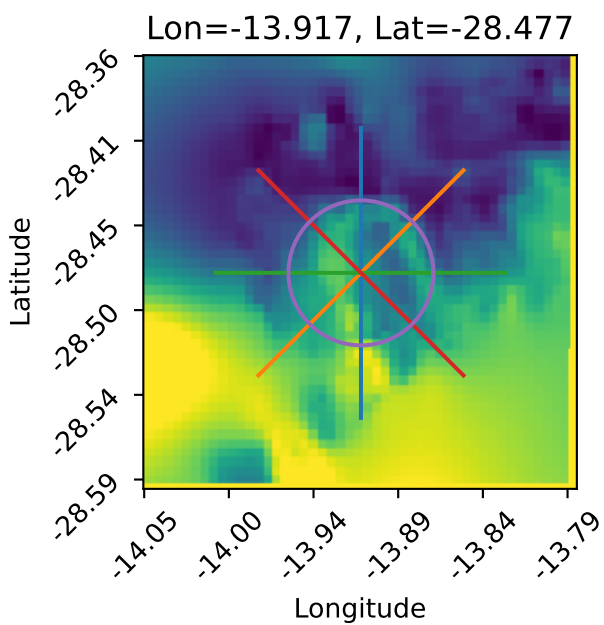
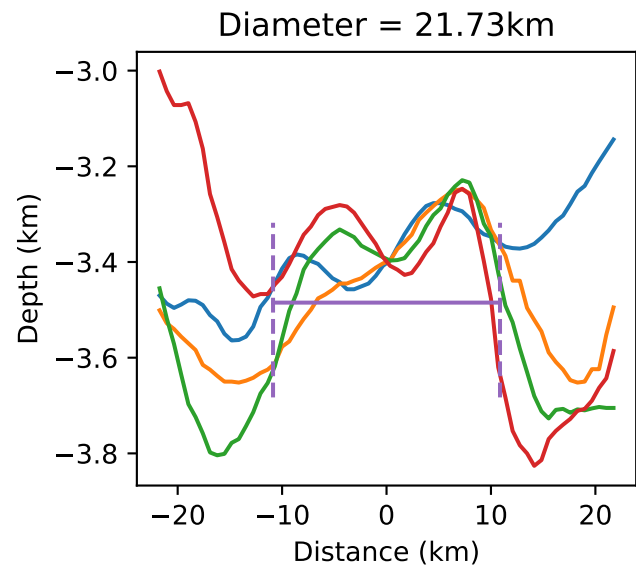




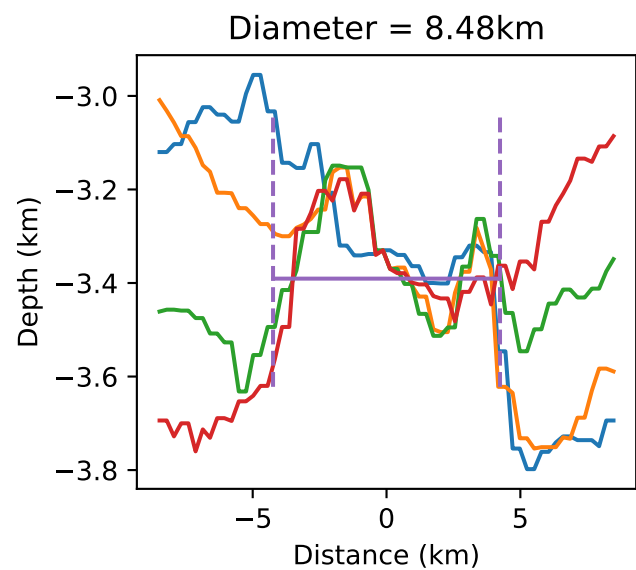
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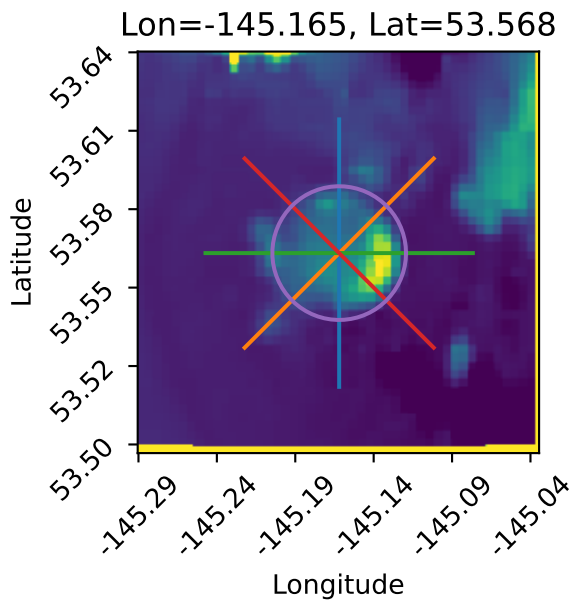
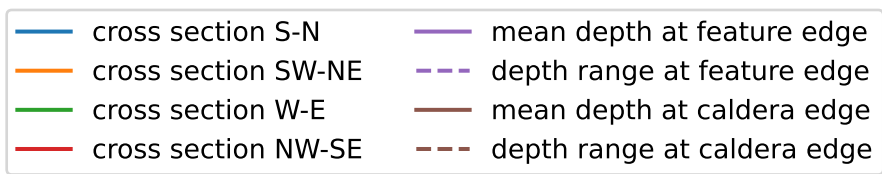


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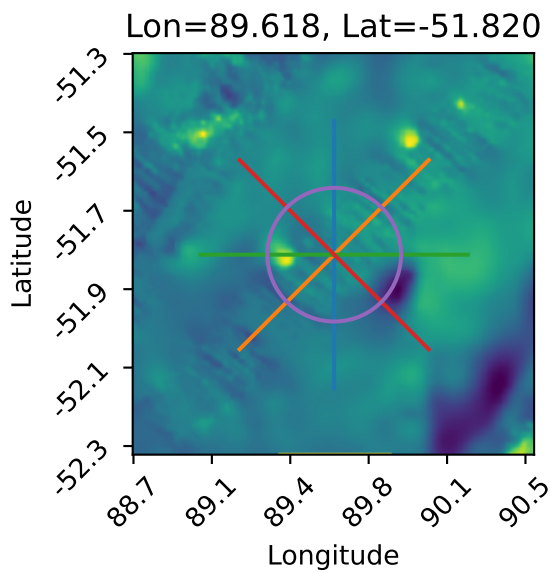
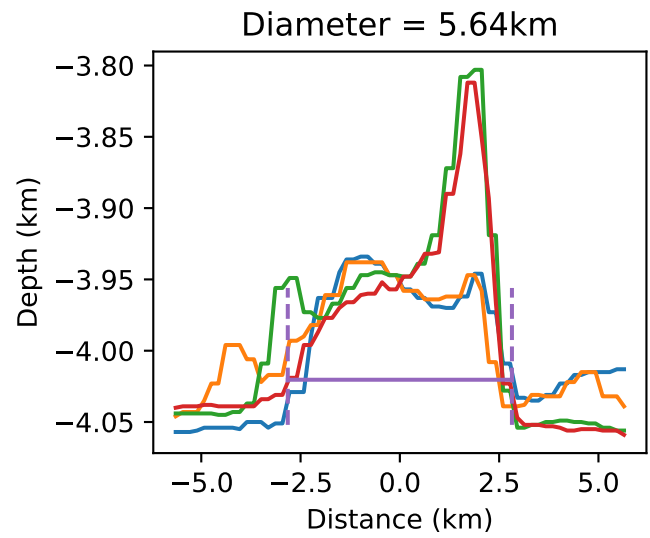


U-54

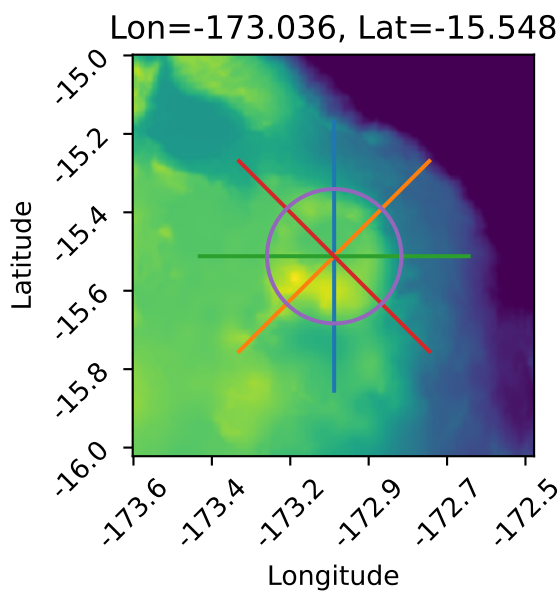
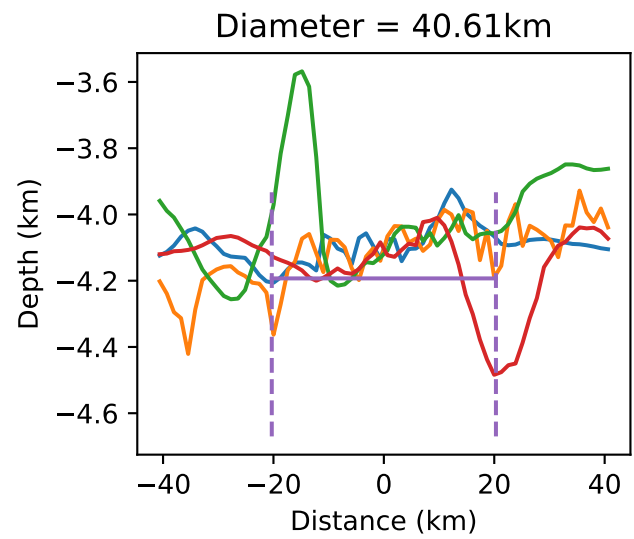




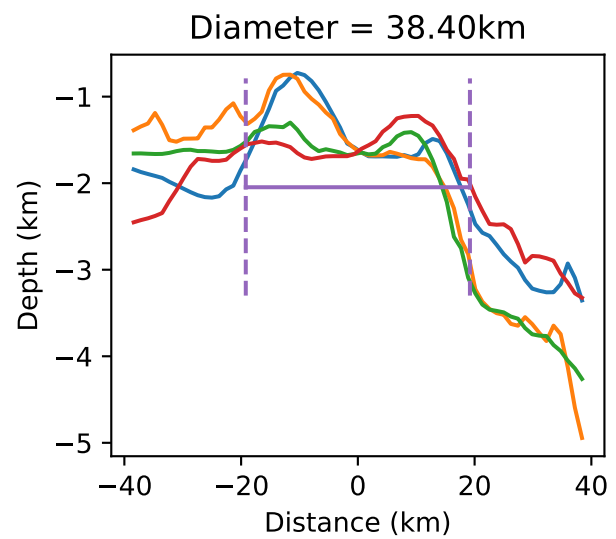
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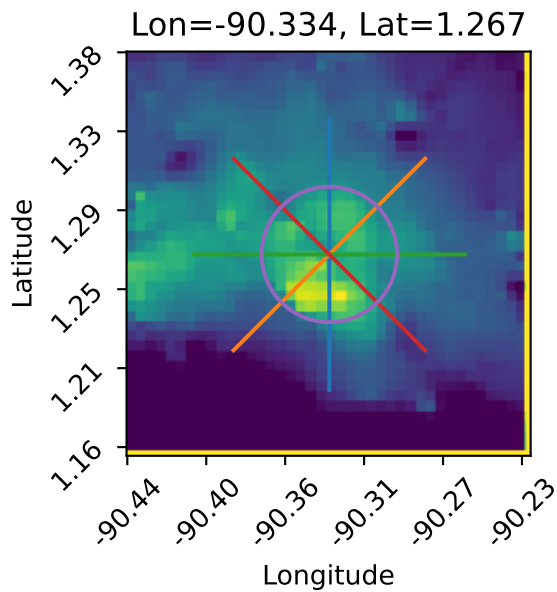
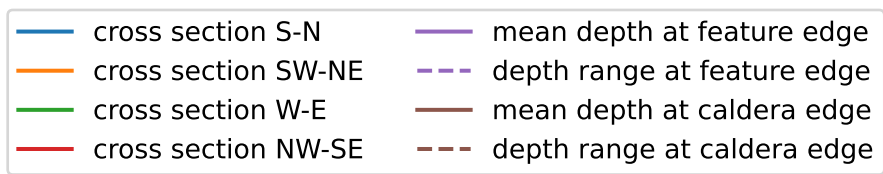


U-56

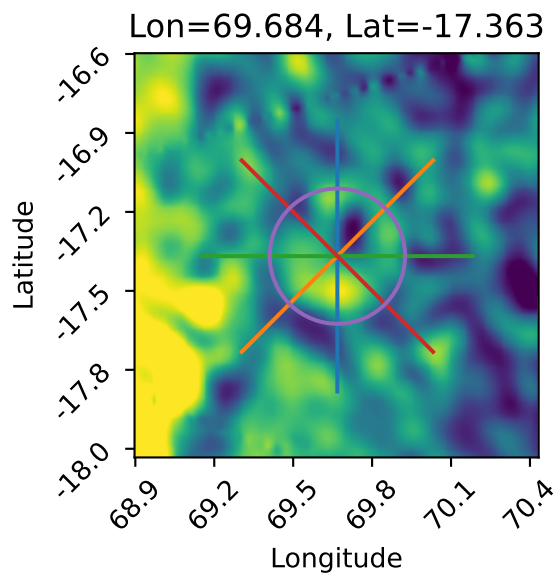
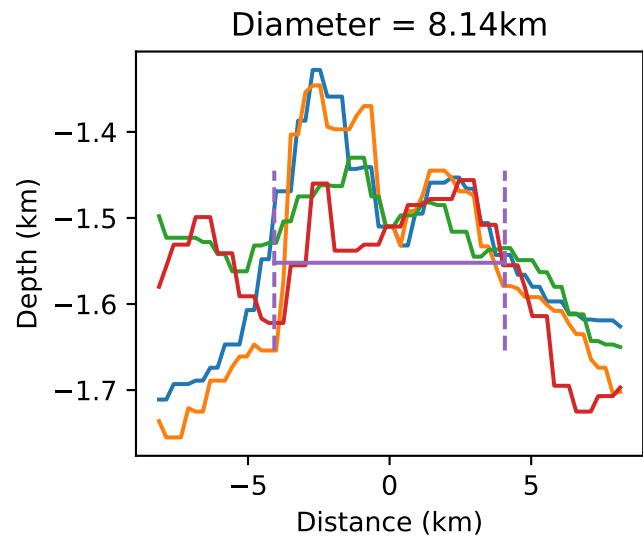


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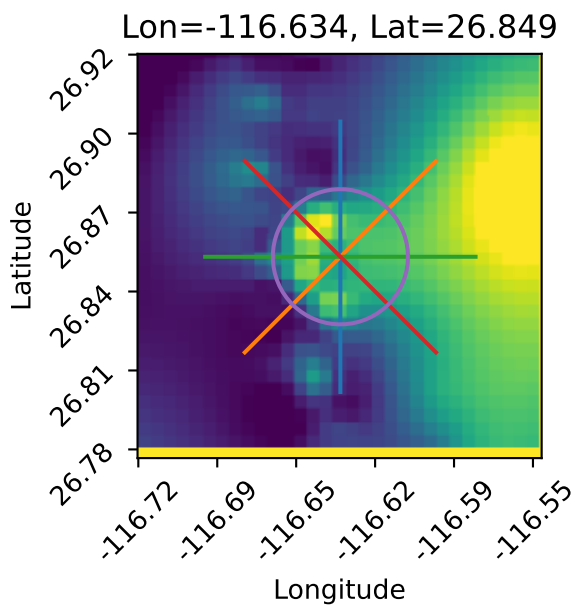
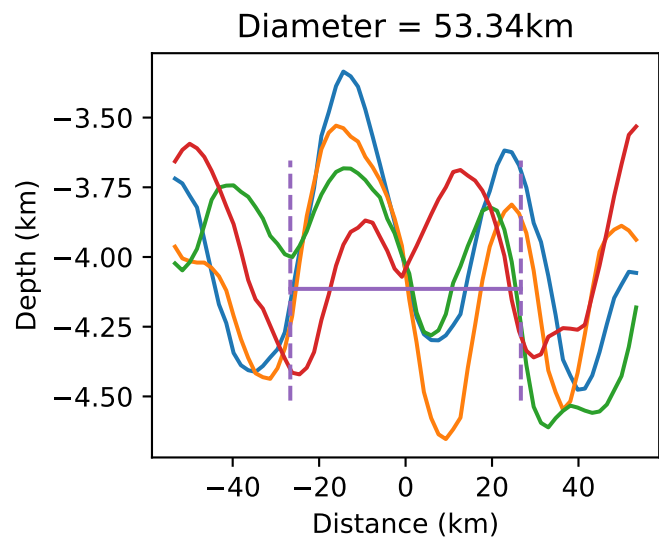




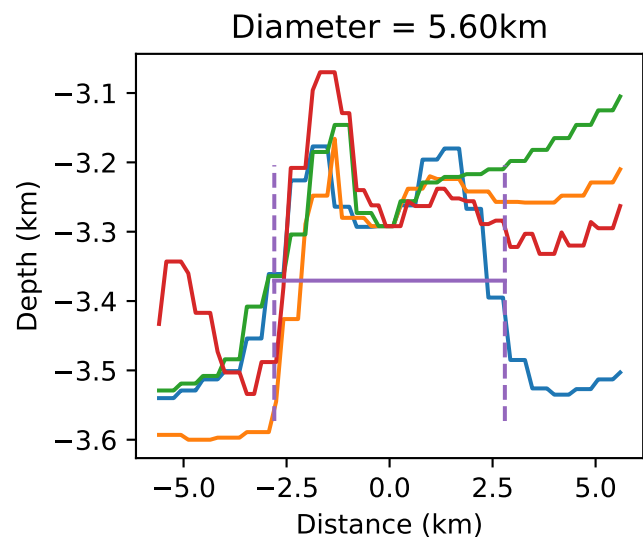
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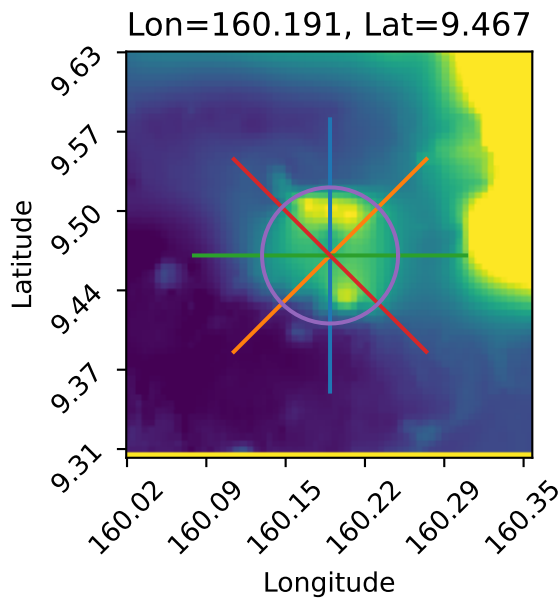
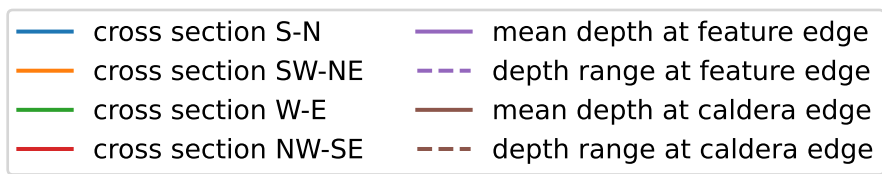


U-59

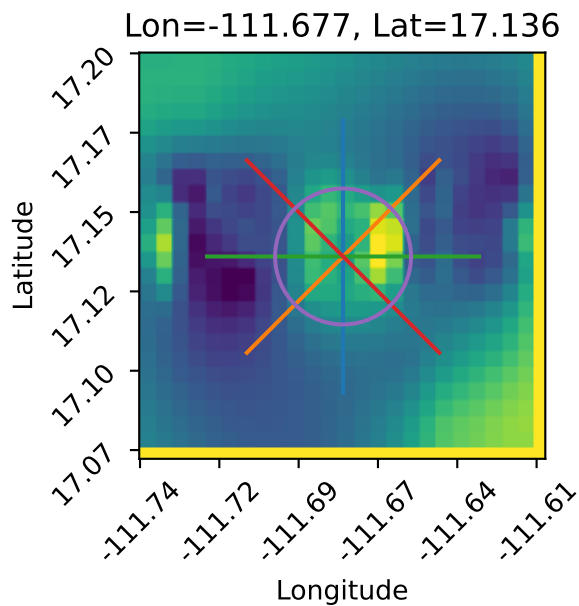
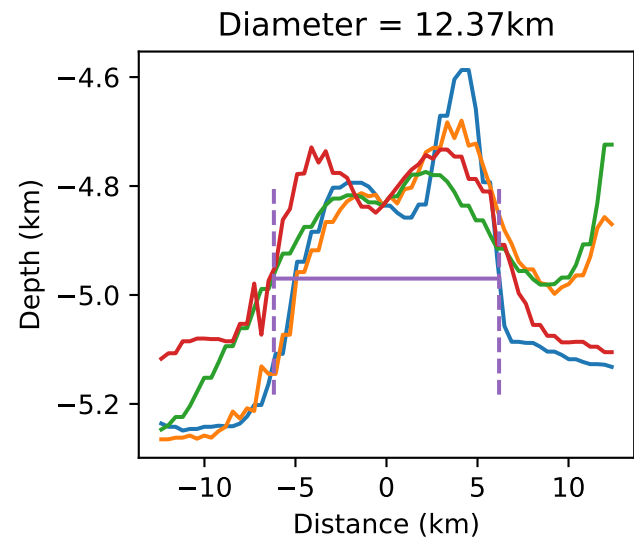


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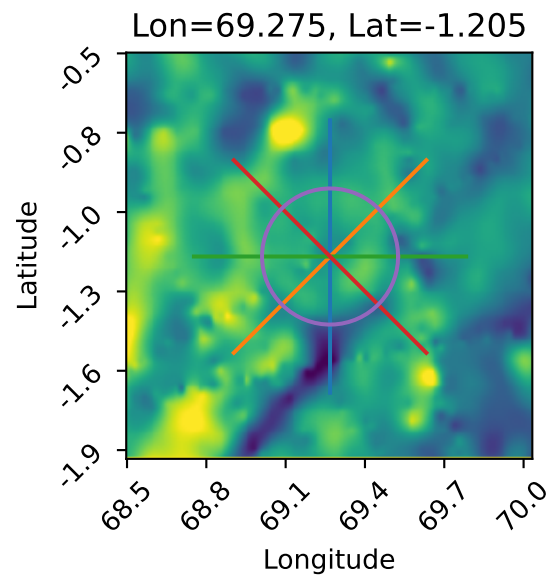
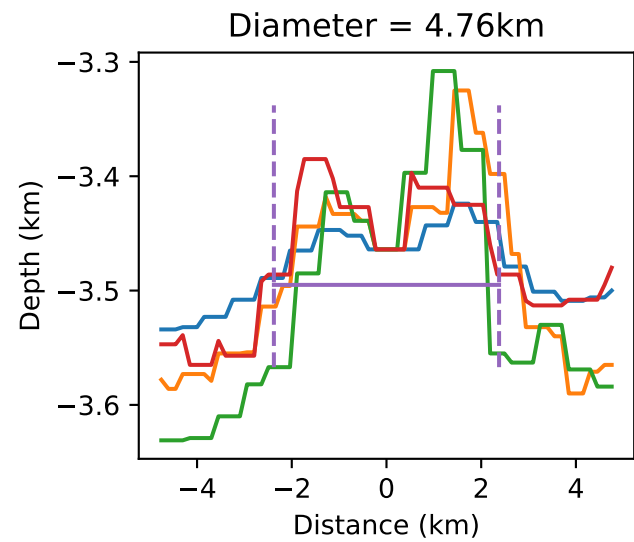




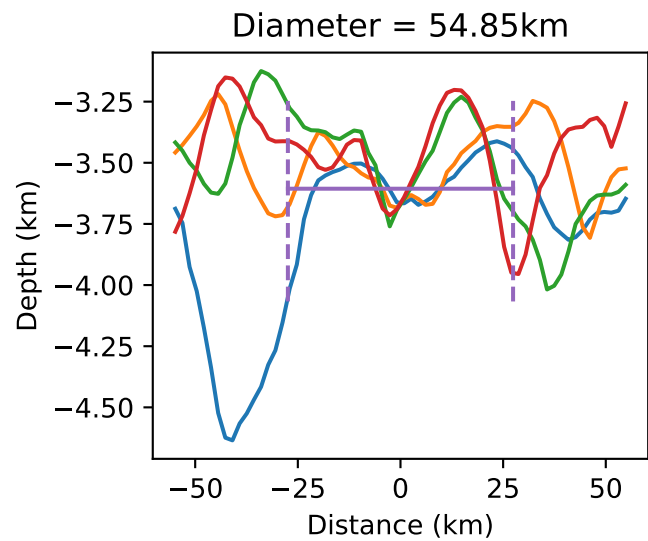
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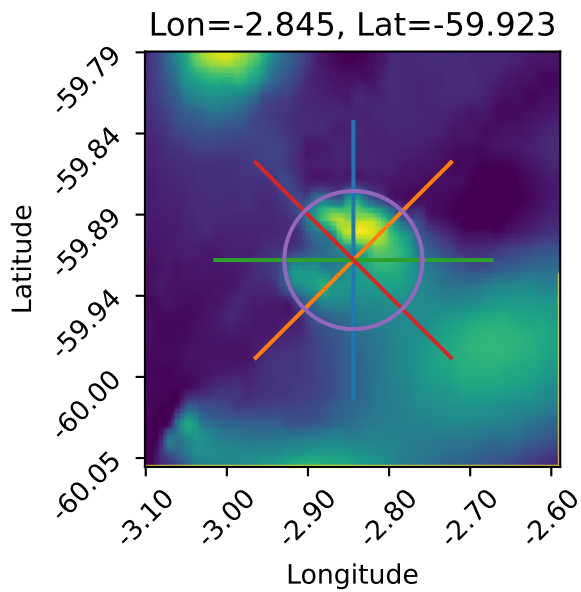
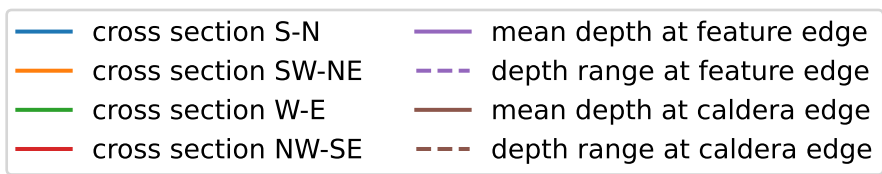


U-61

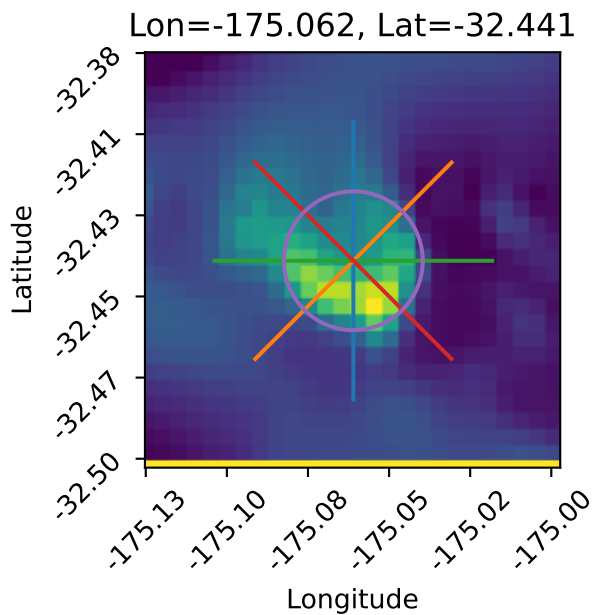
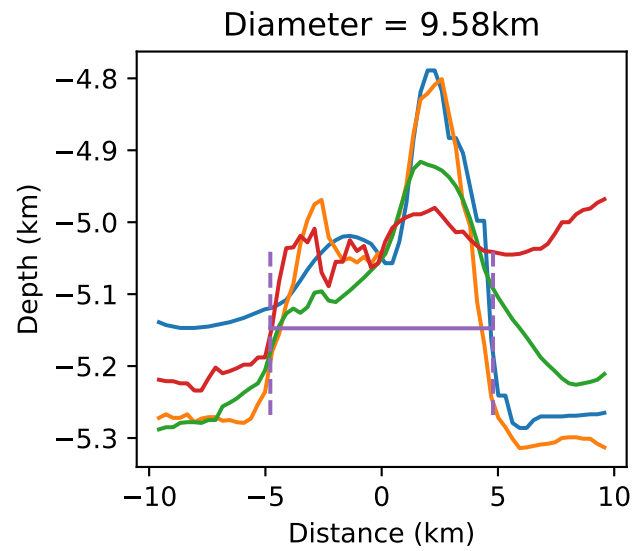


U-62

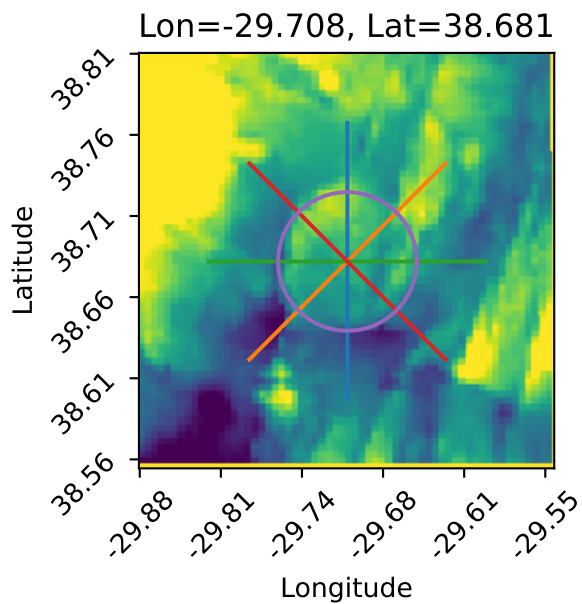
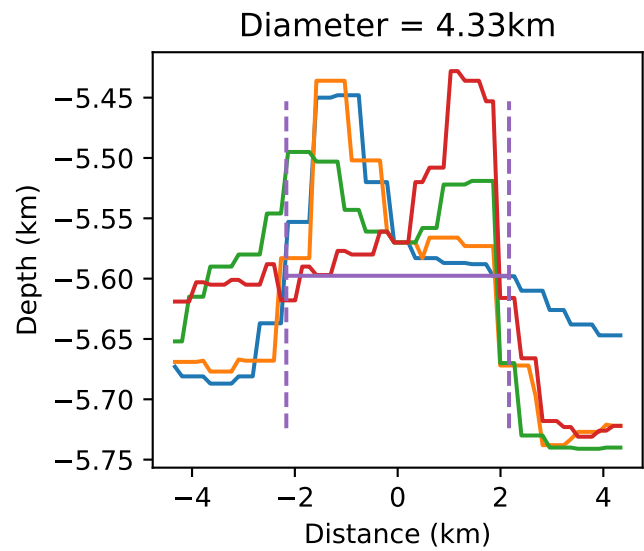




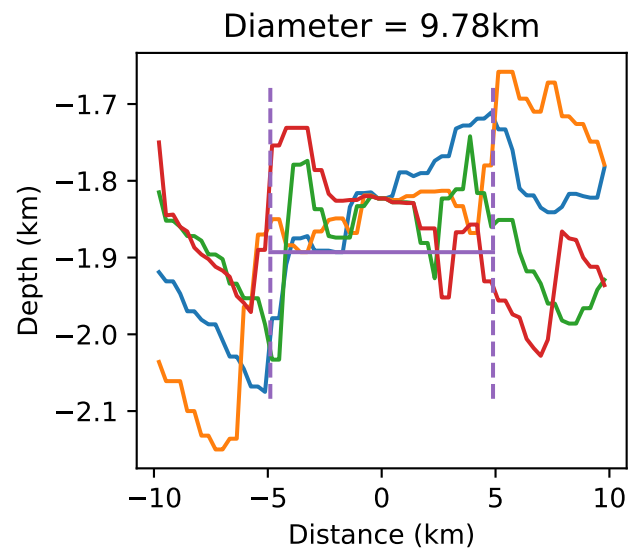
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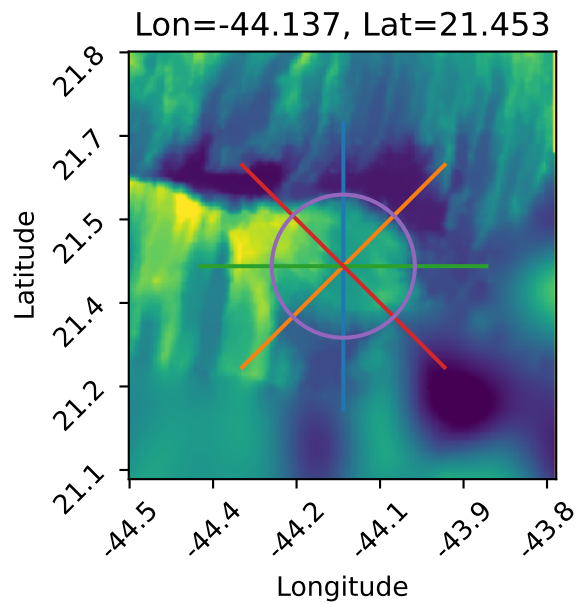
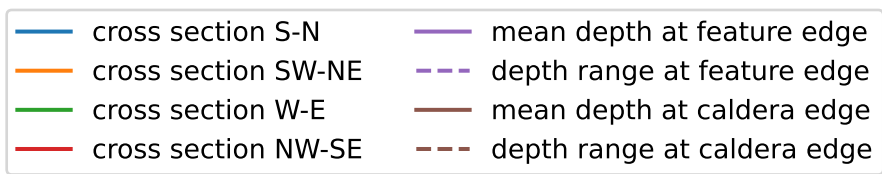


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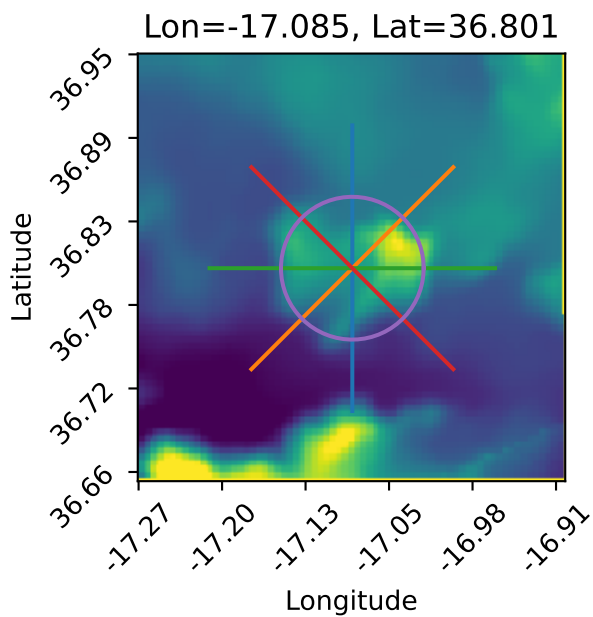
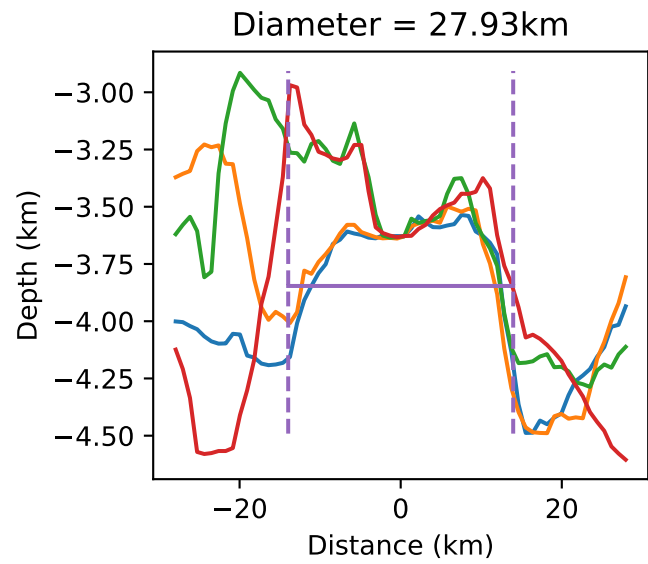


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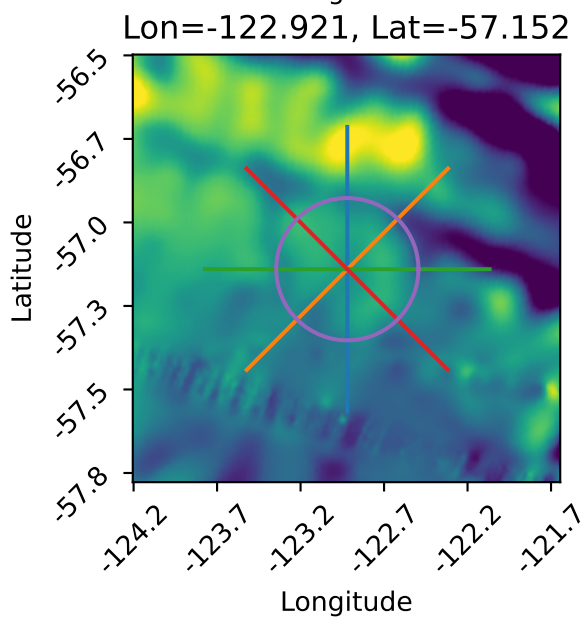
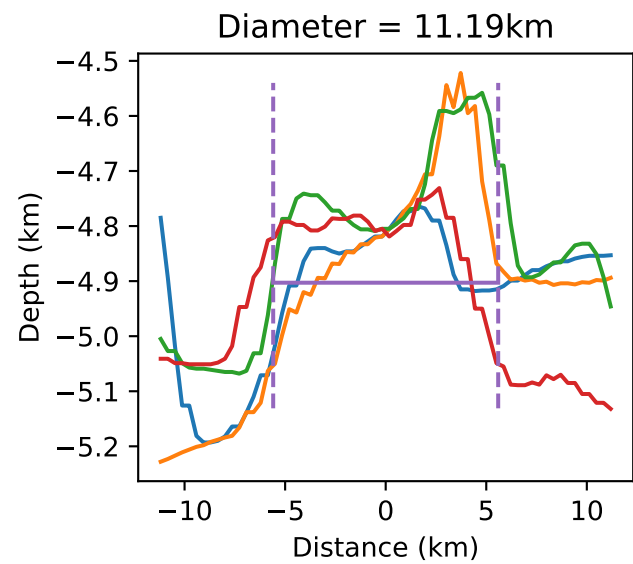




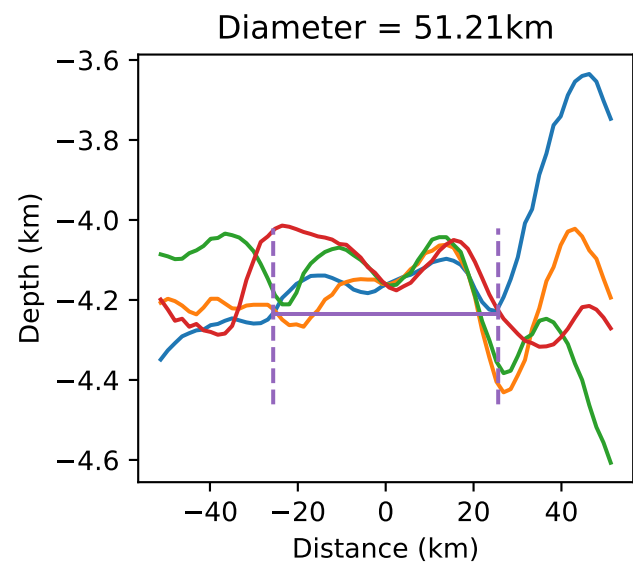
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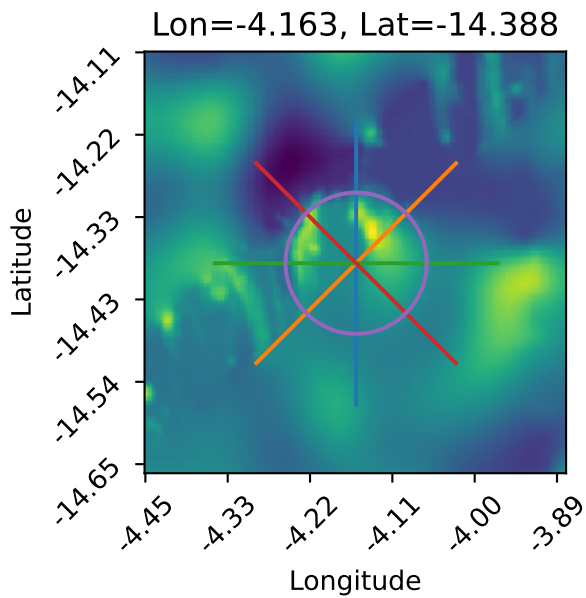
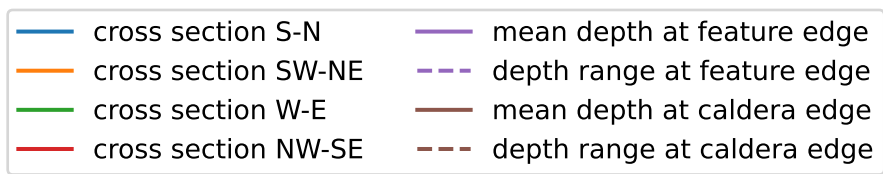


U-67

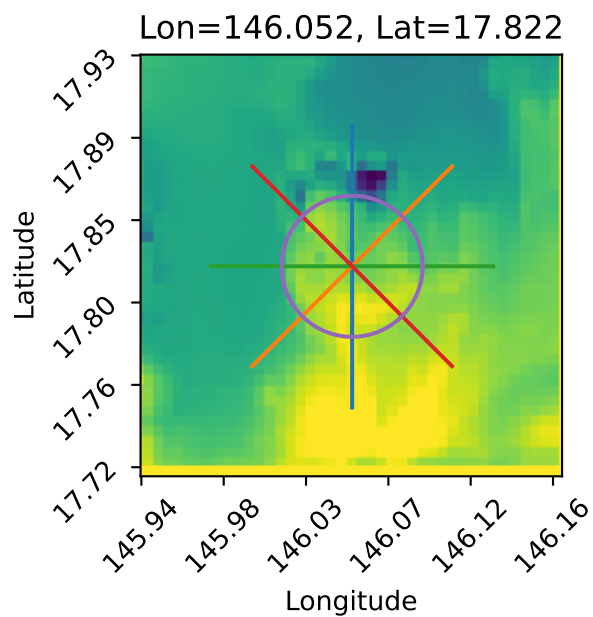
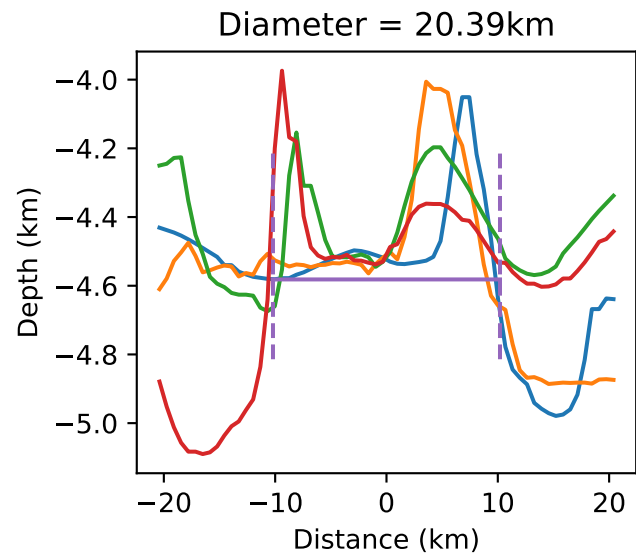


U-68

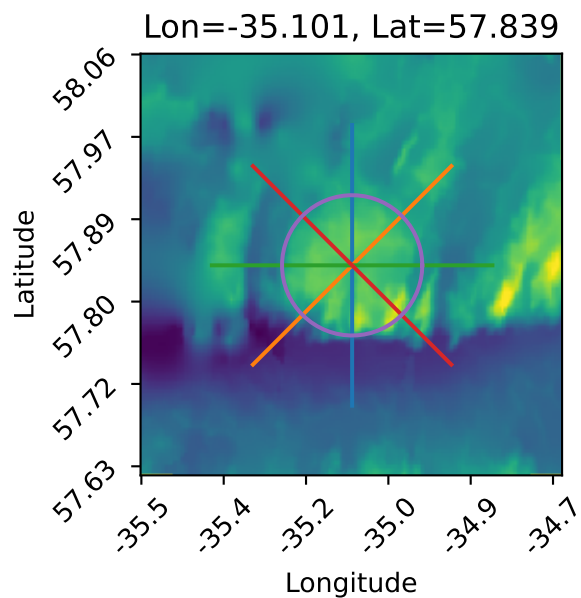
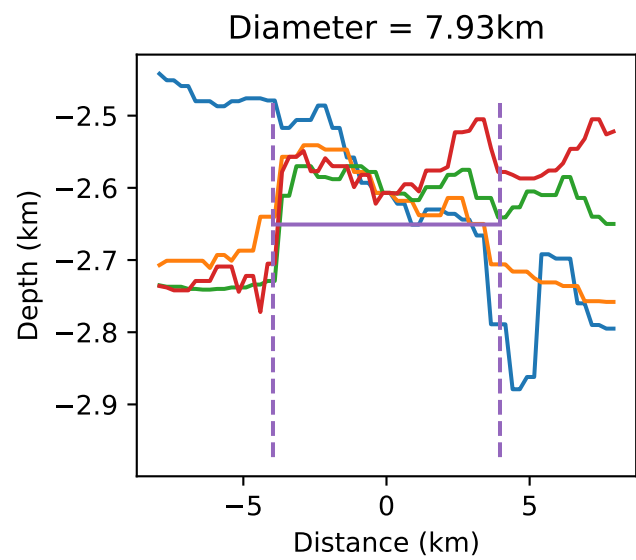




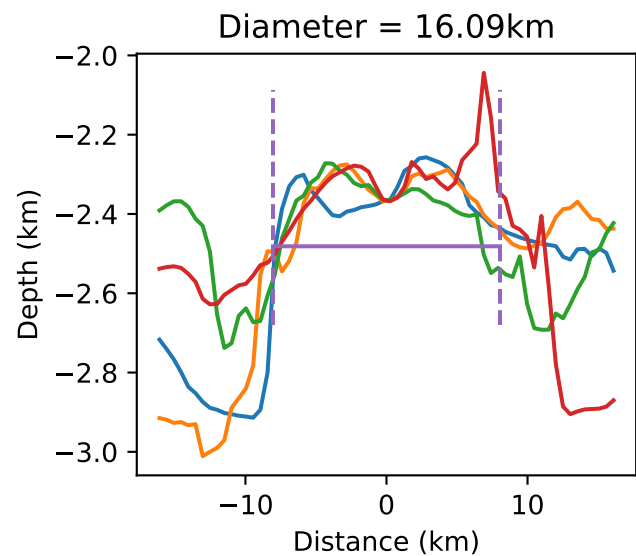
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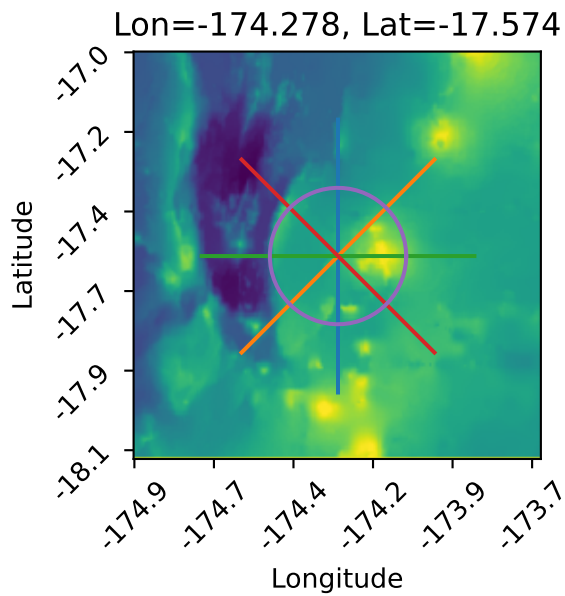
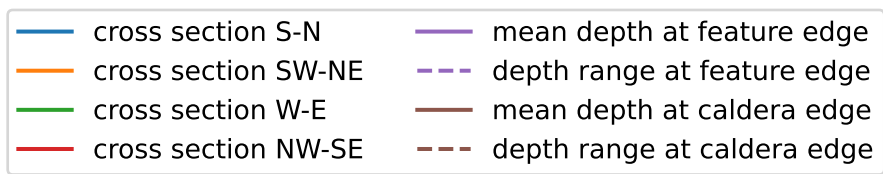


U-7

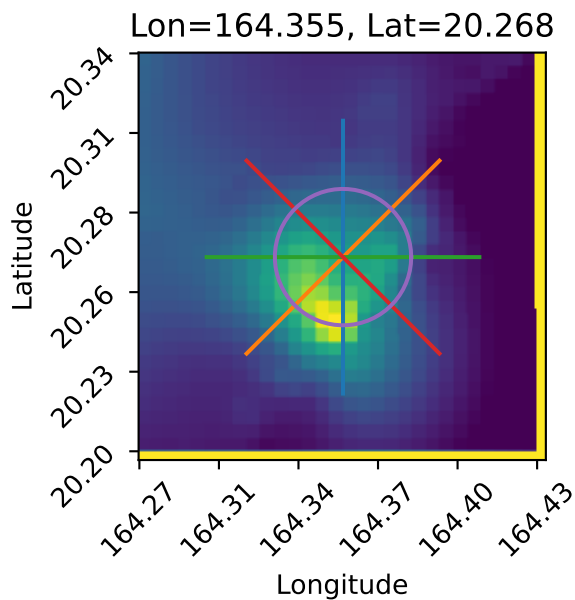
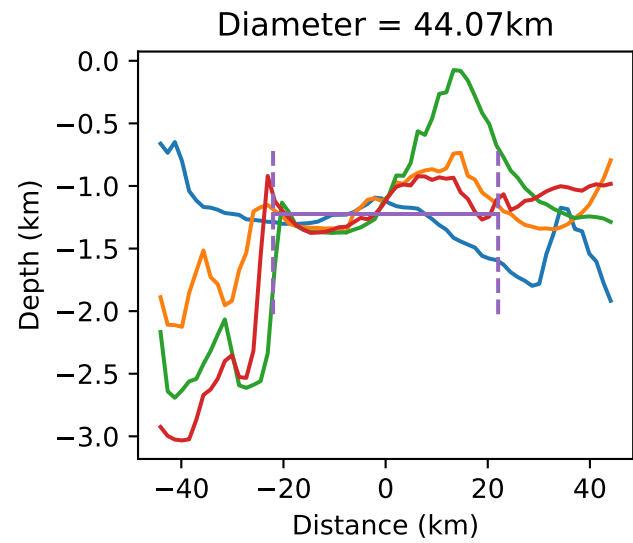


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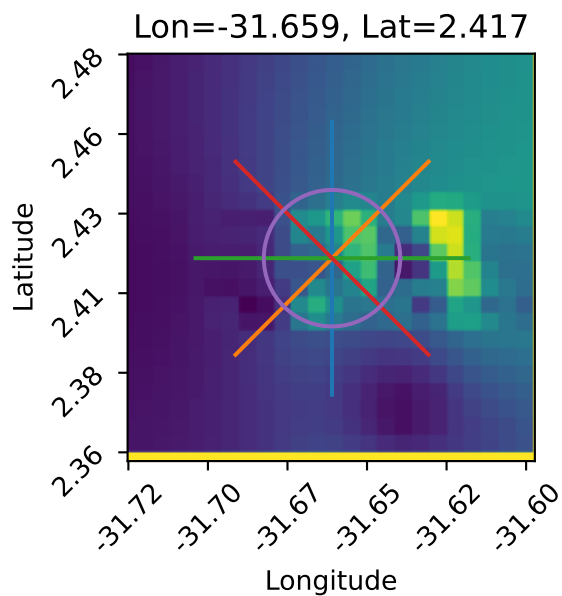
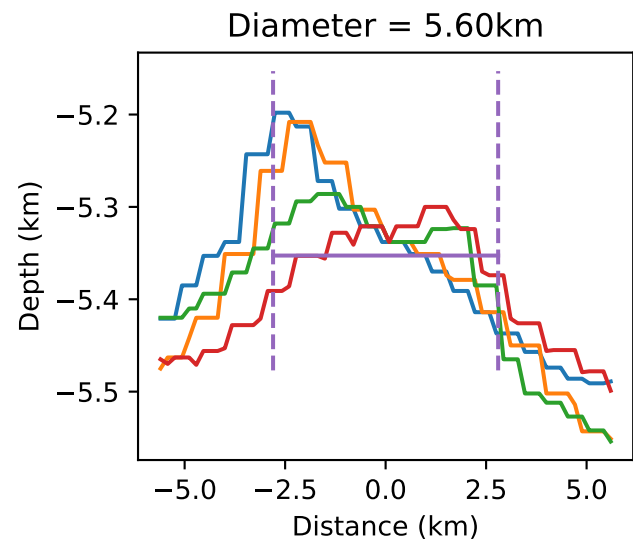




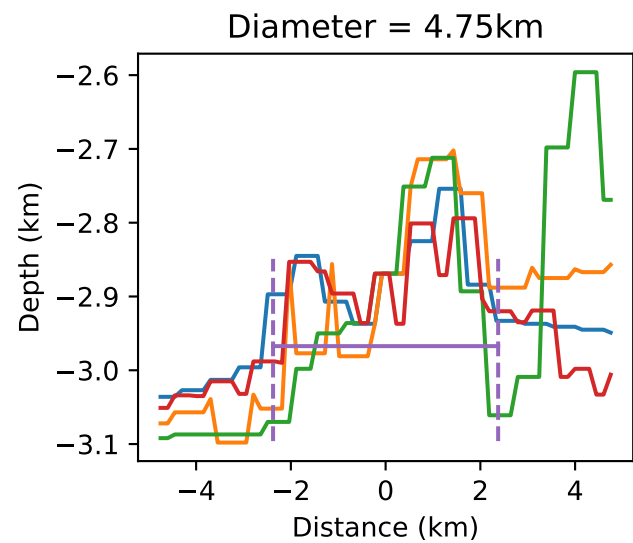
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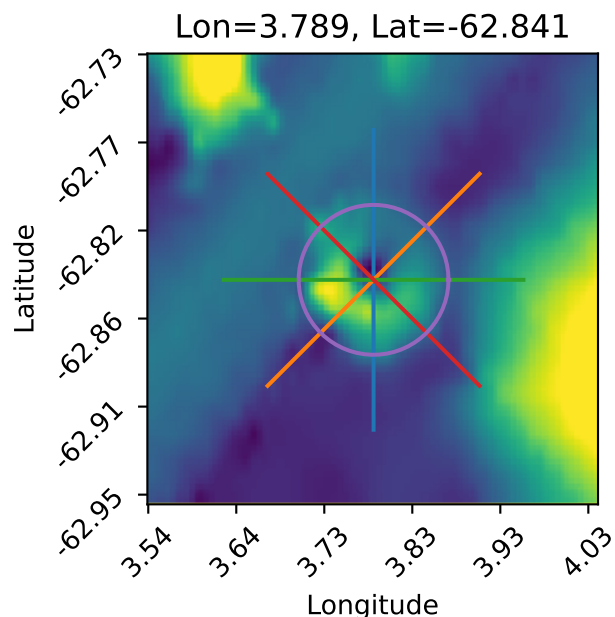
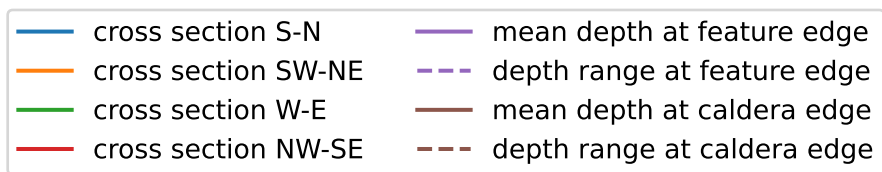


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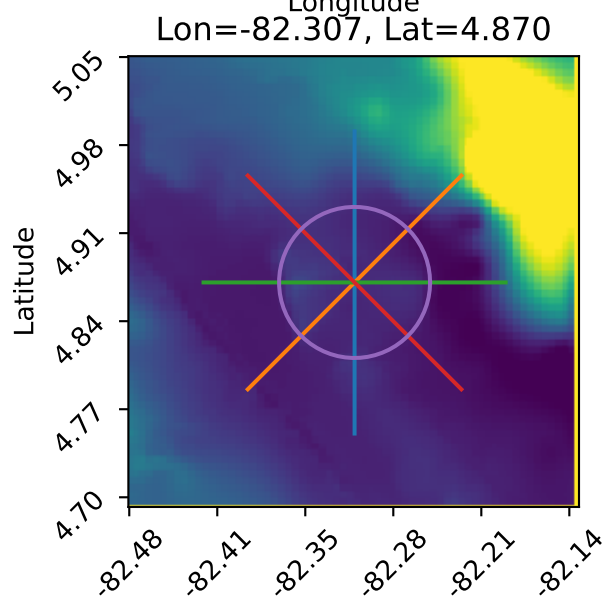
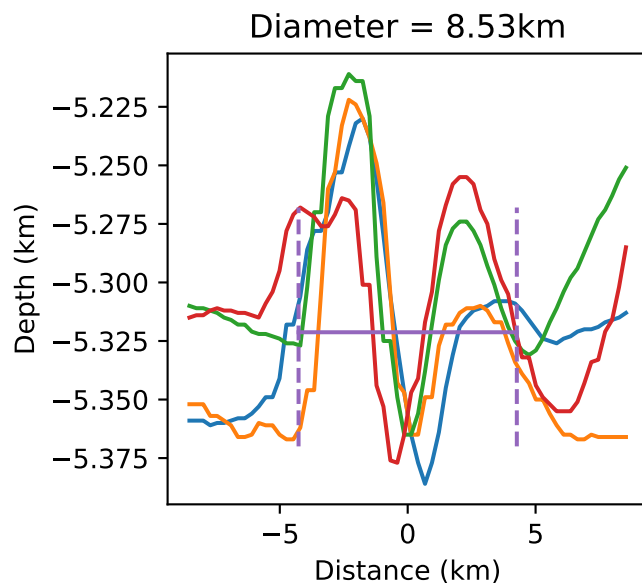


U-73

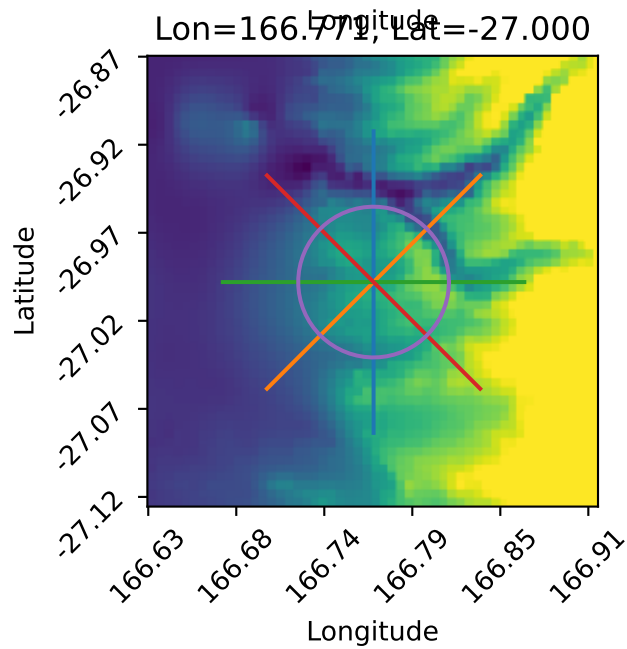
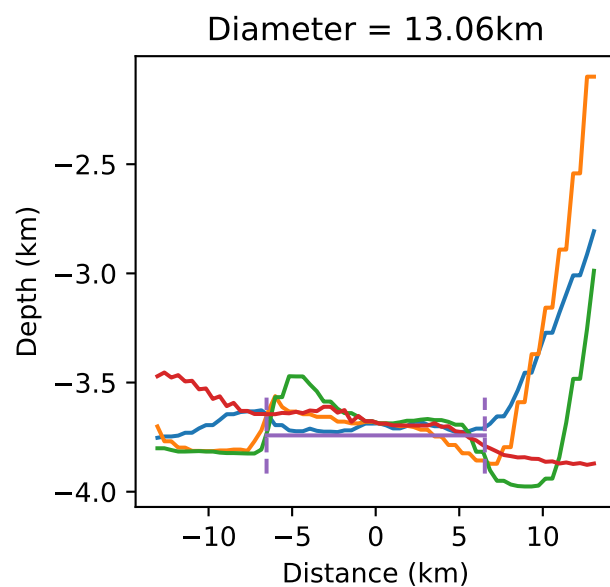




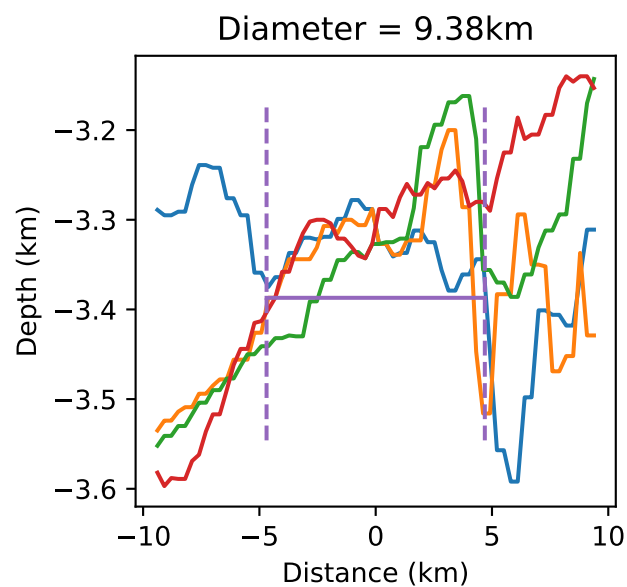
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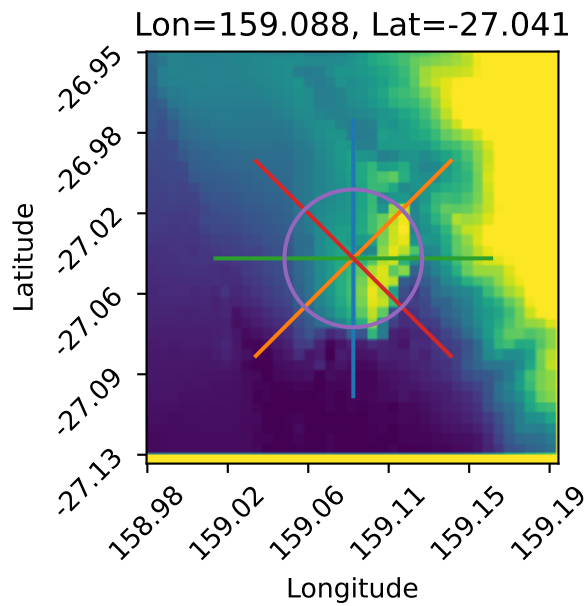
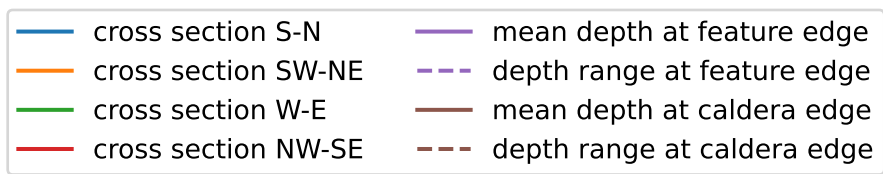


U-75

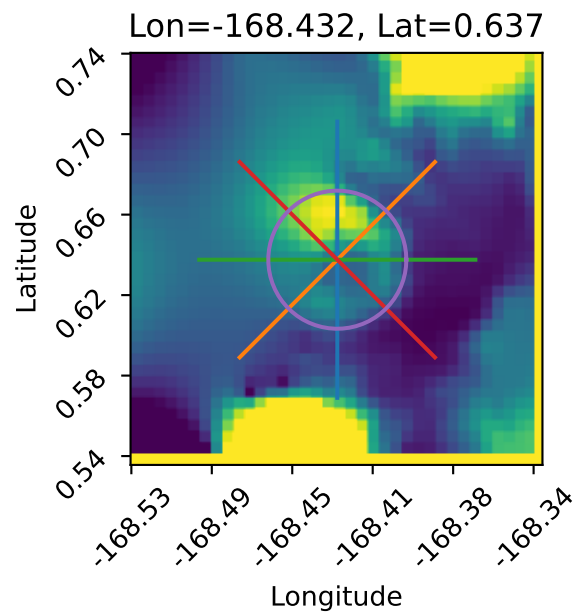
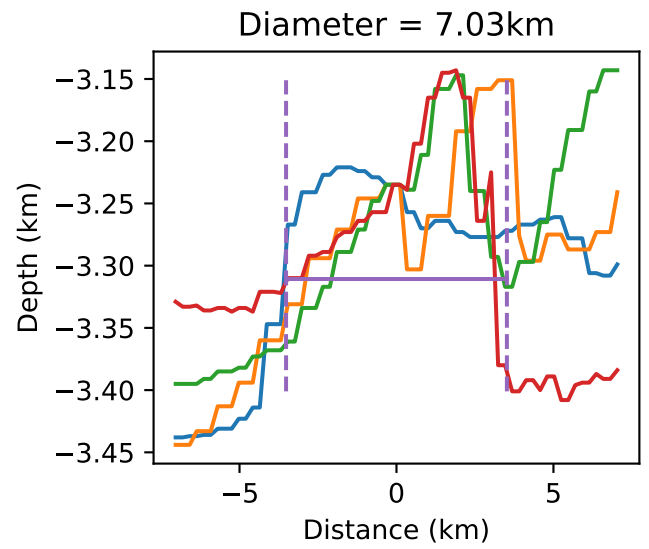


U-76

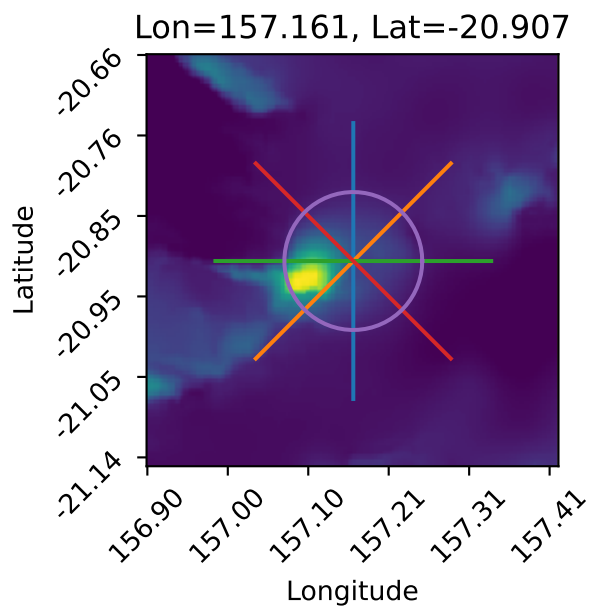
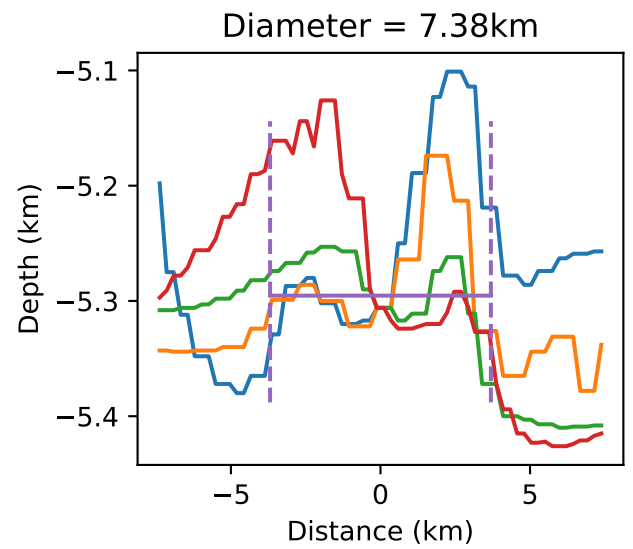




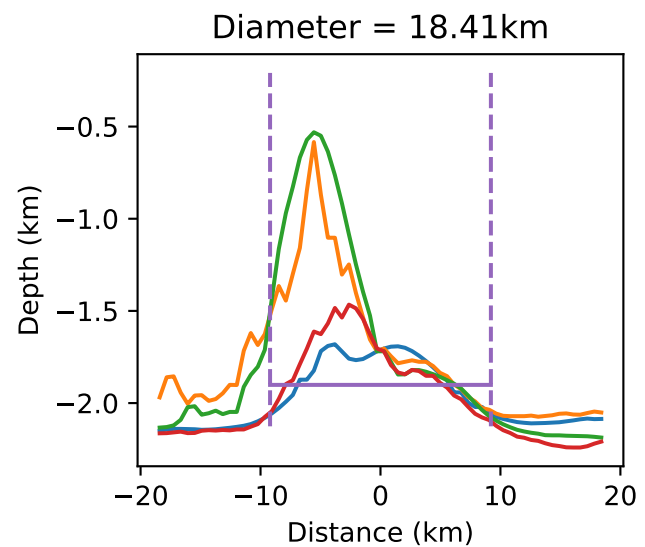
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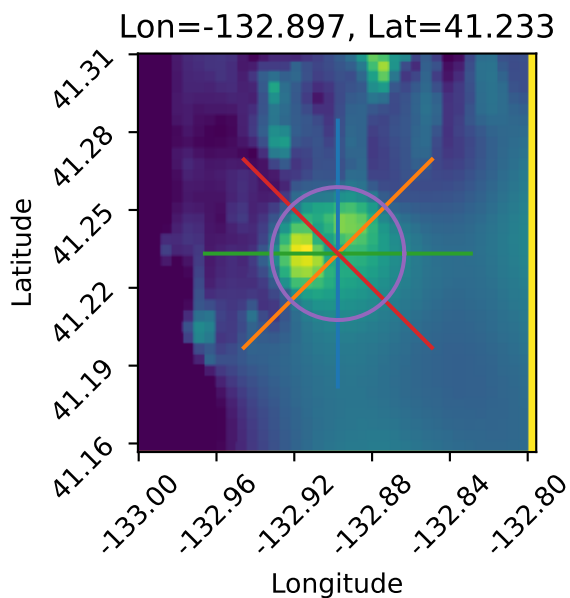
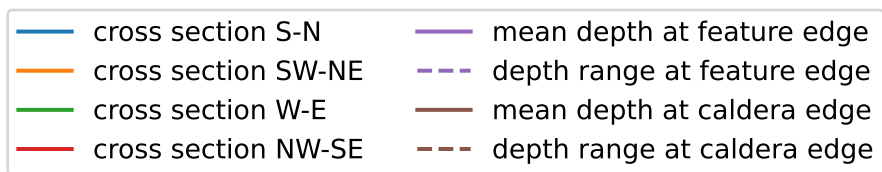


U-78

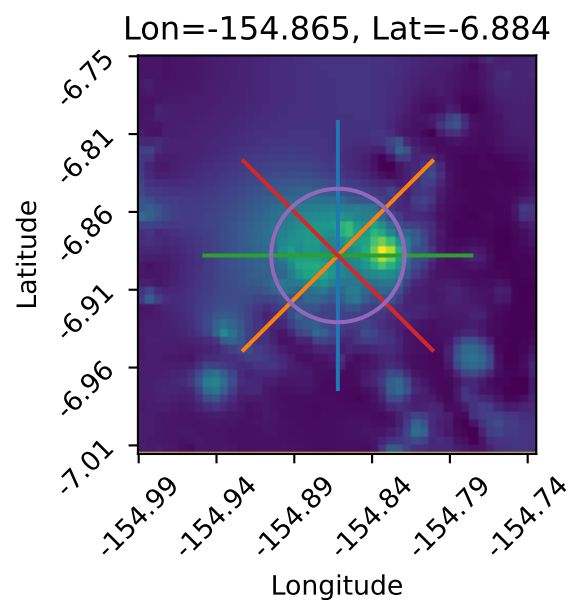
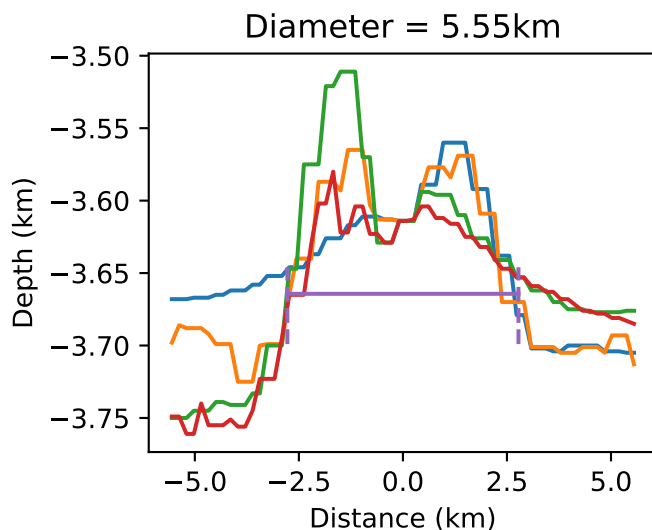


U-79

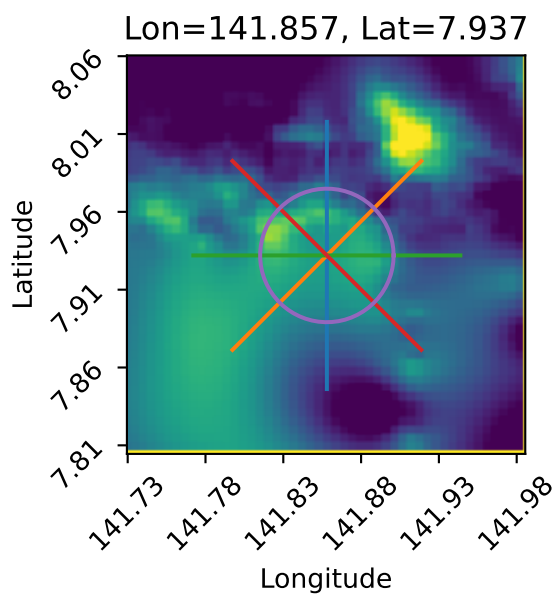
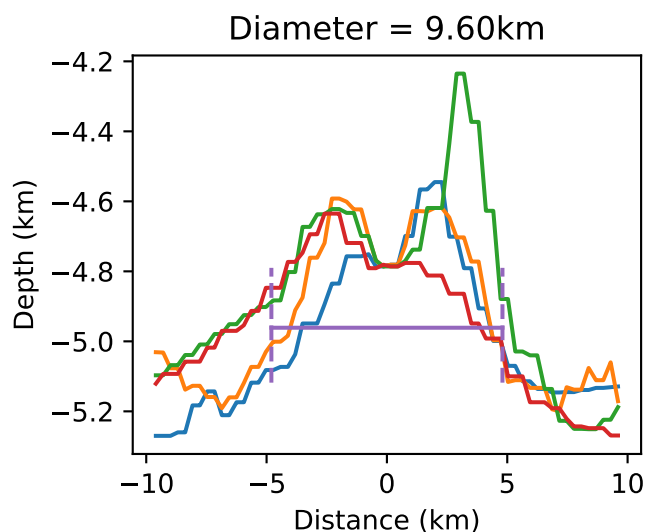




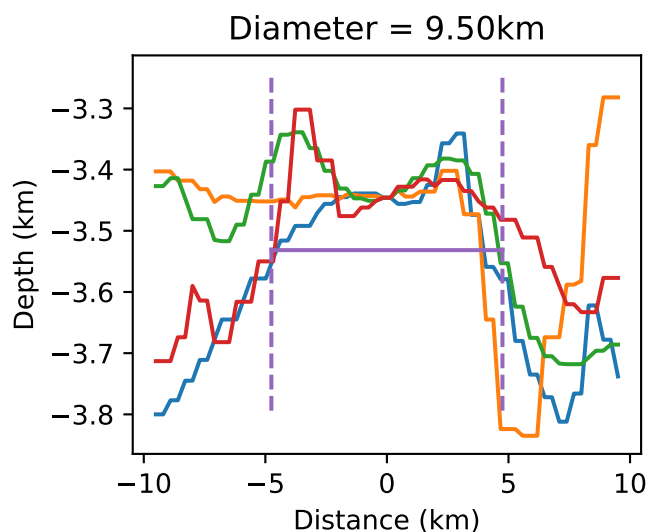
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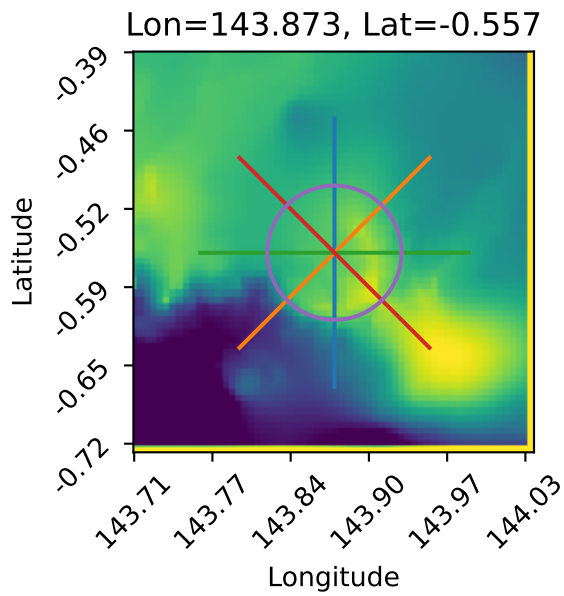
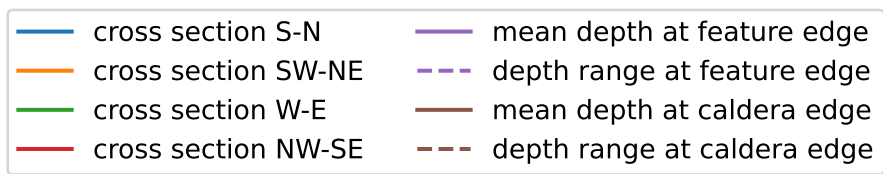


U-80

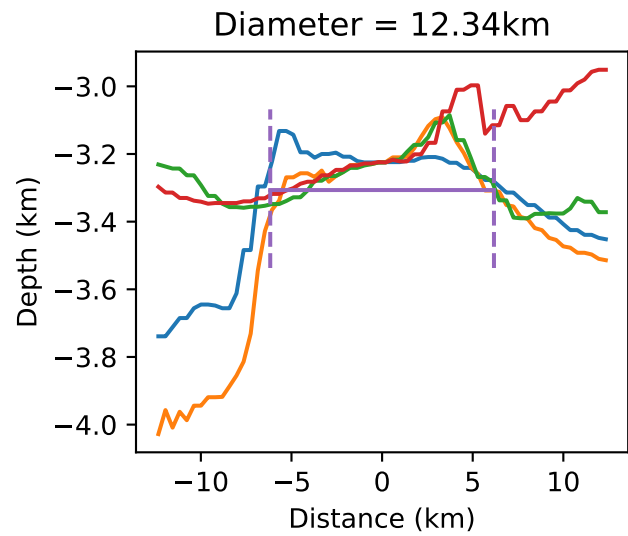


U-81

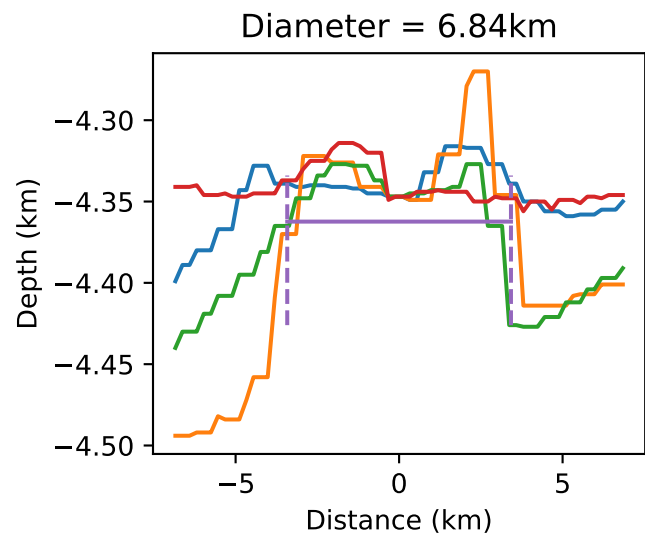
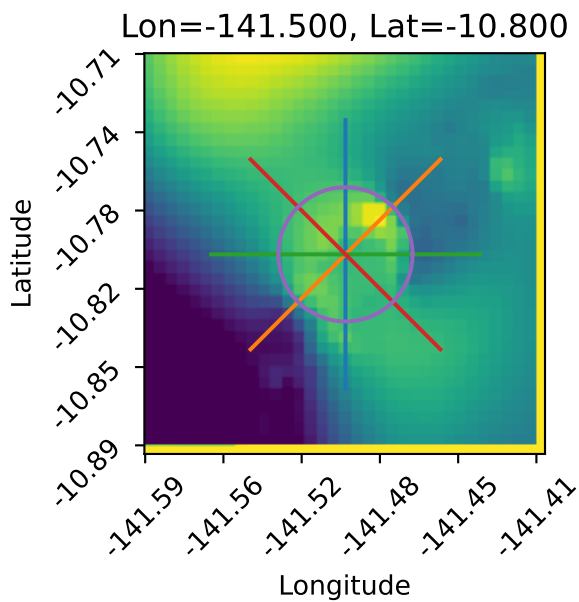




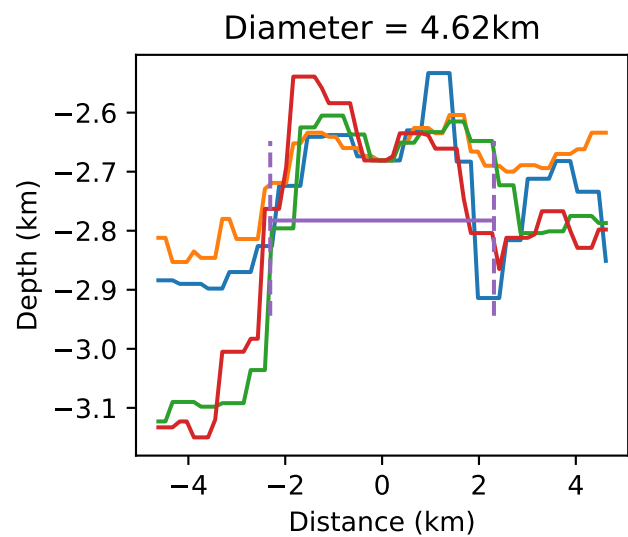
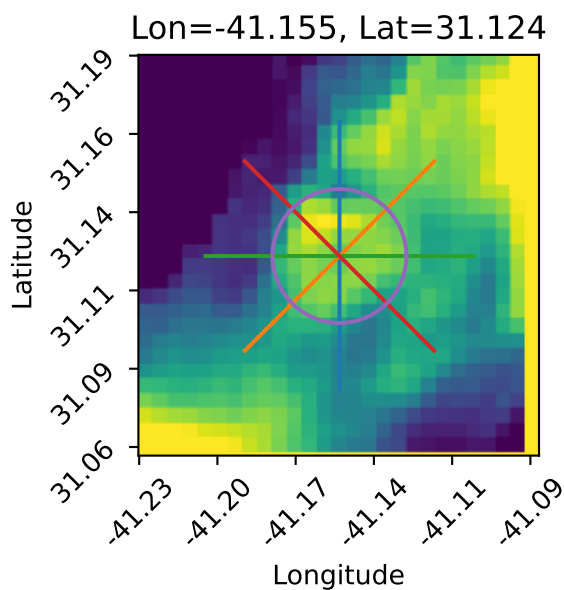
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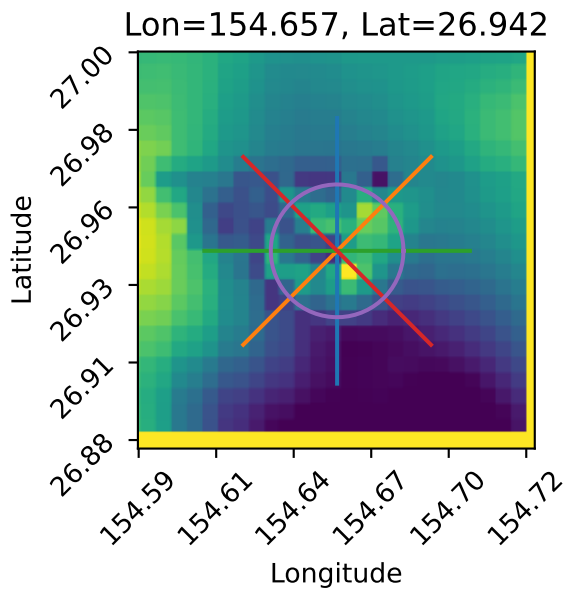
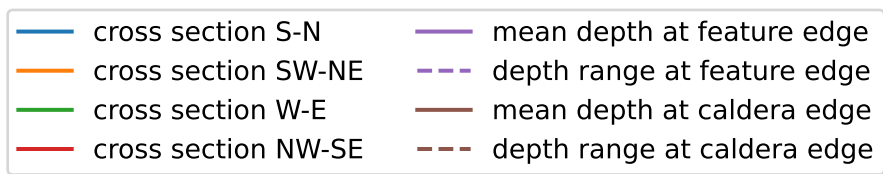


U-83

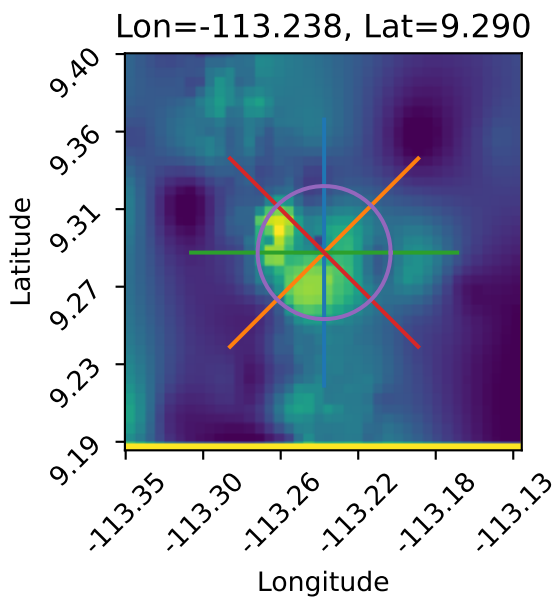
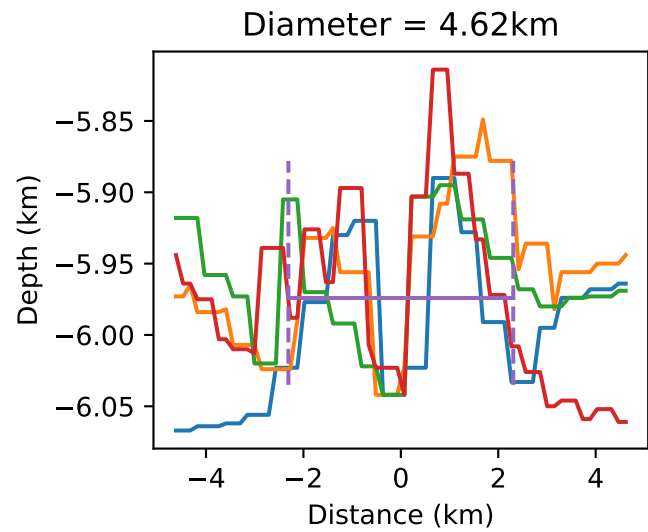


U-84

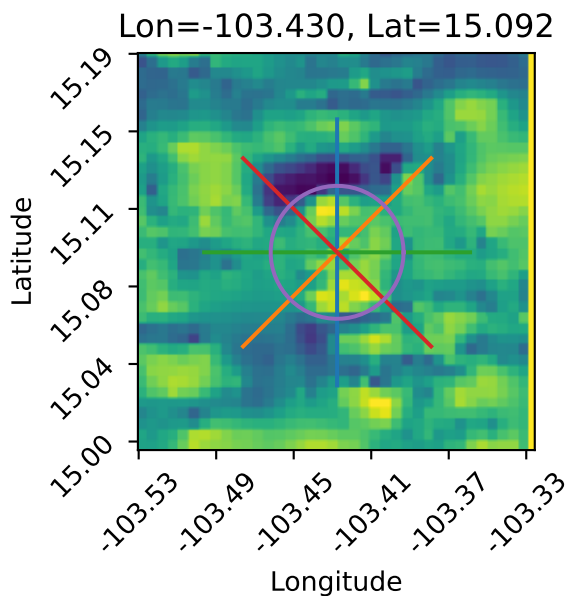
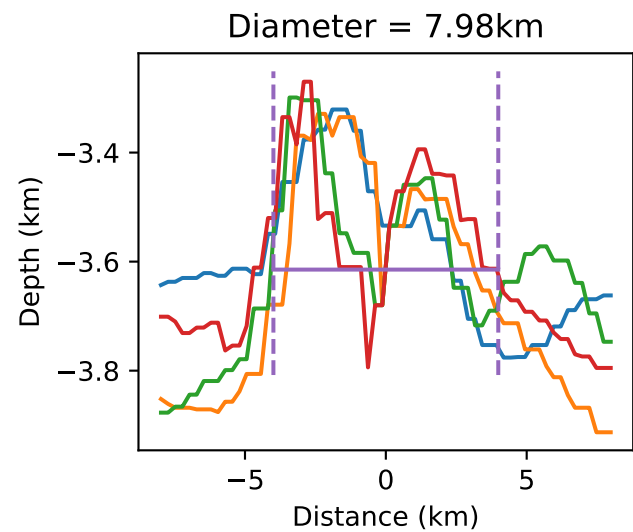




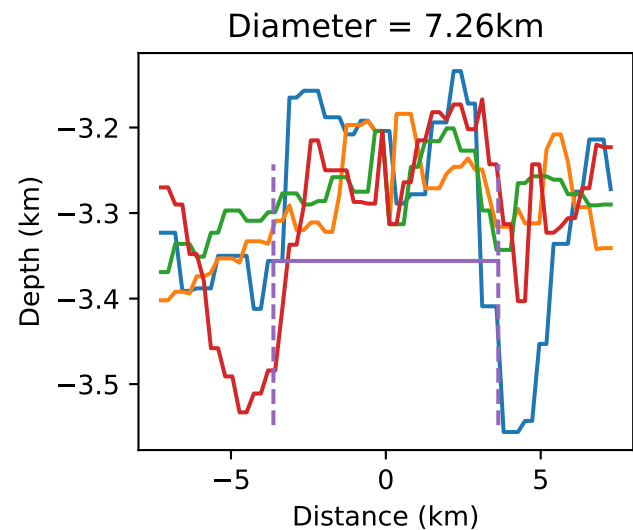
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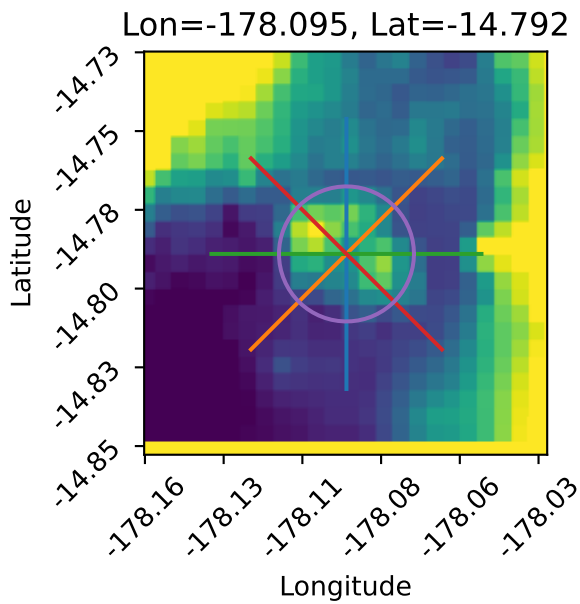
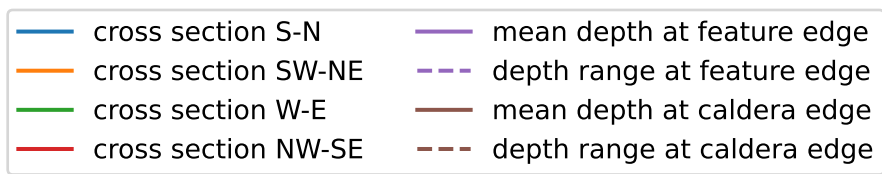


U-86

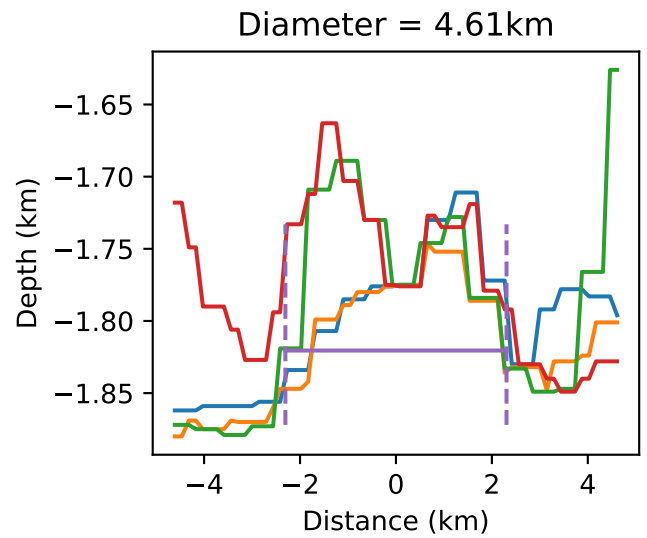


U-87

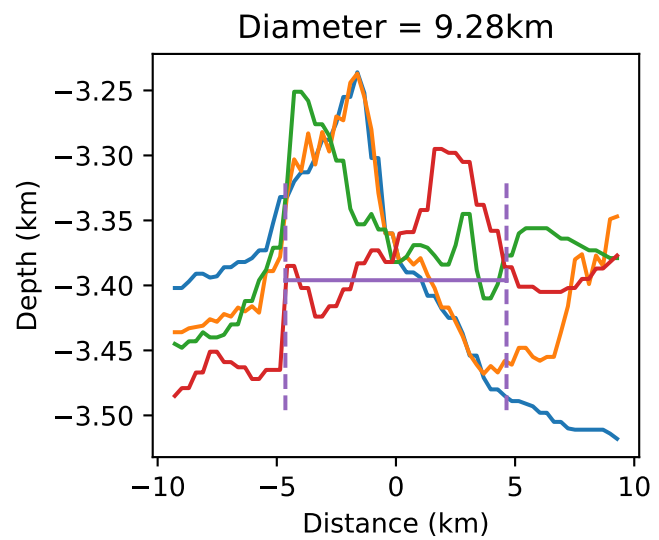
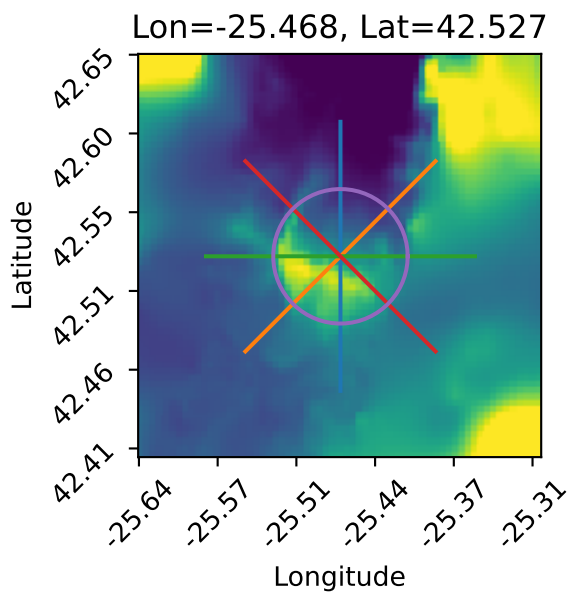




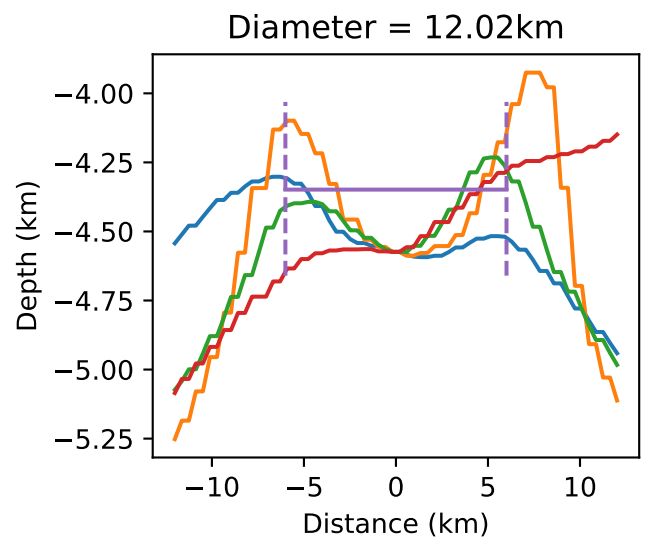
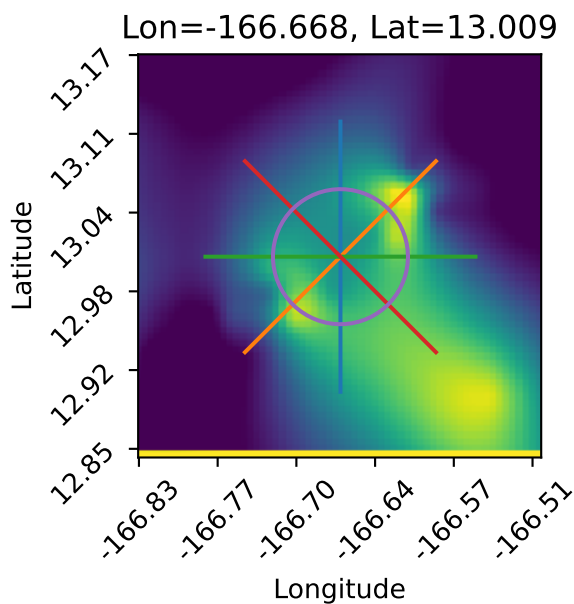
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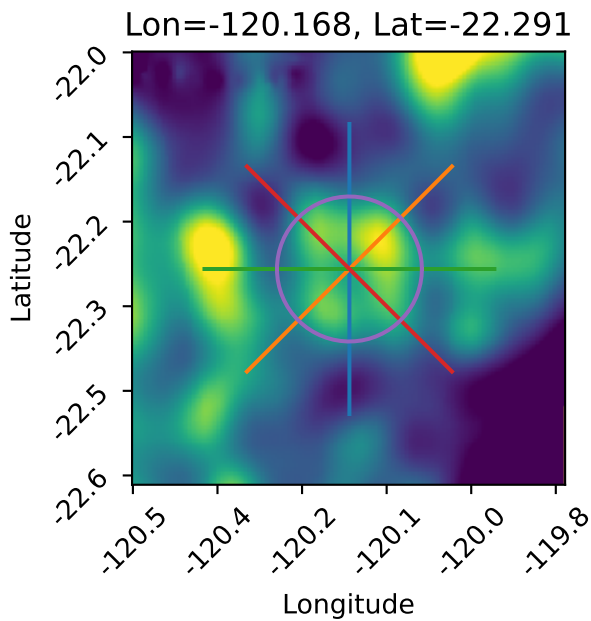
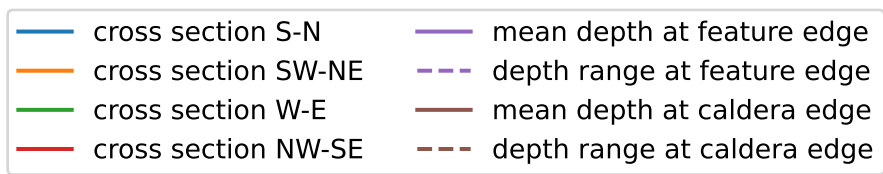


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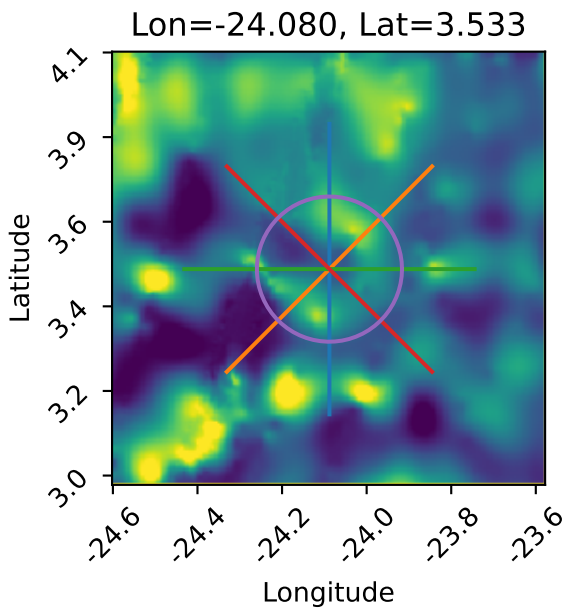
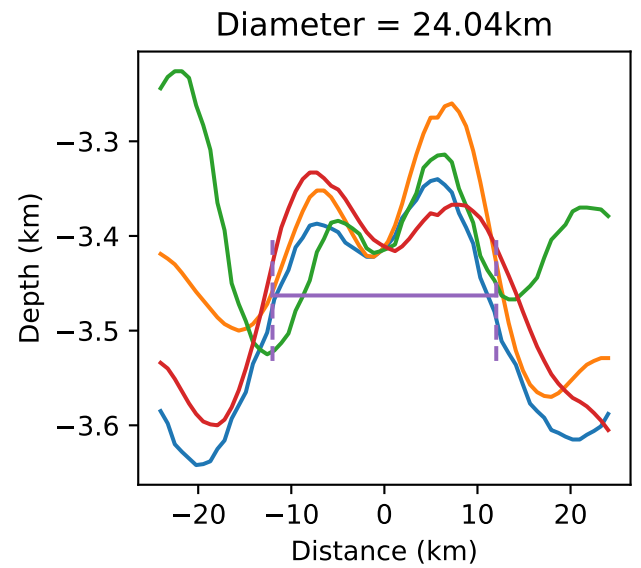


U-9

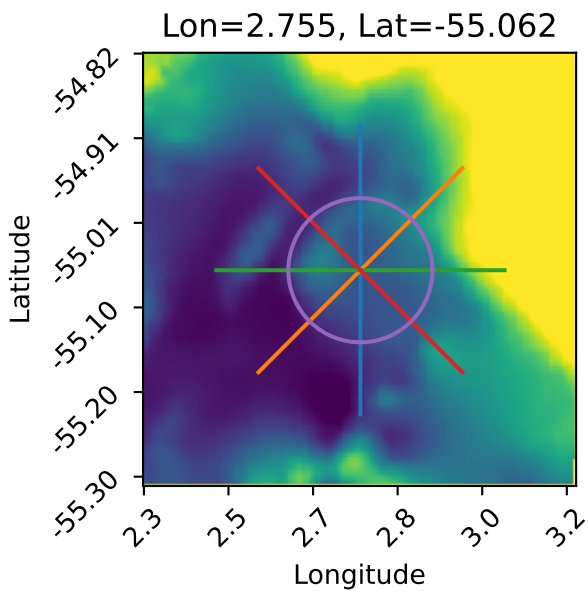
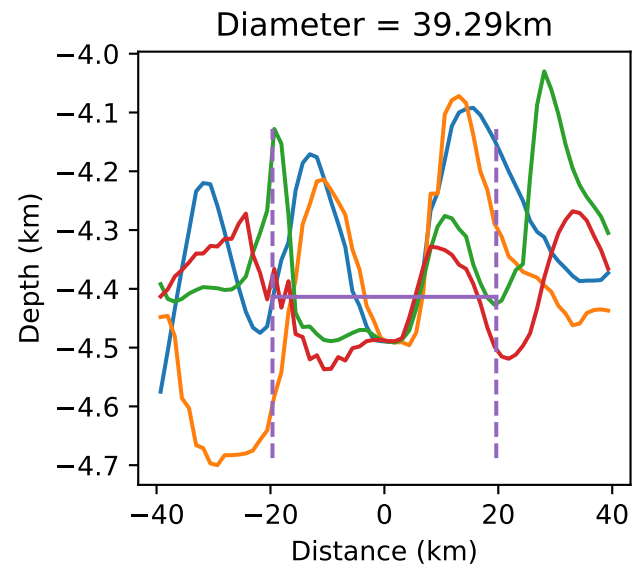




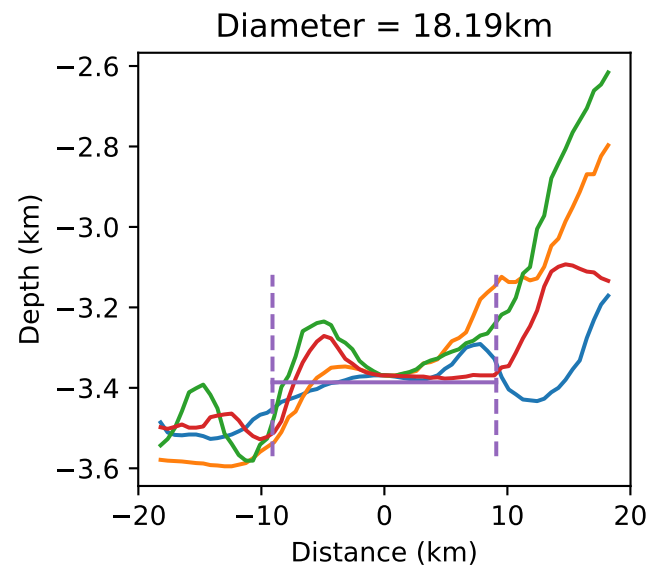
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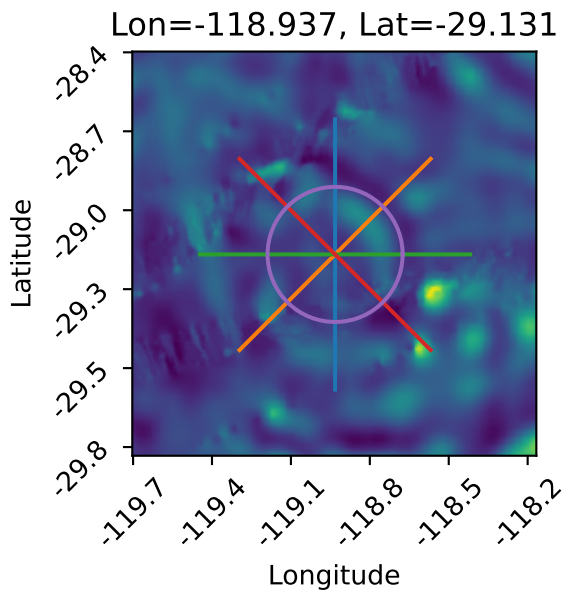
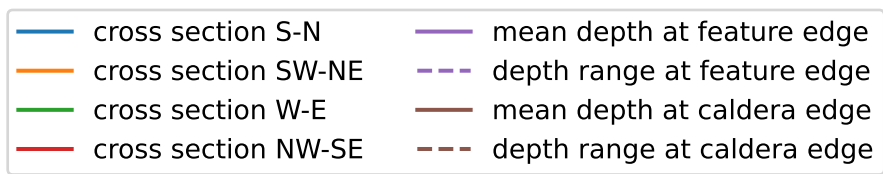


U-91

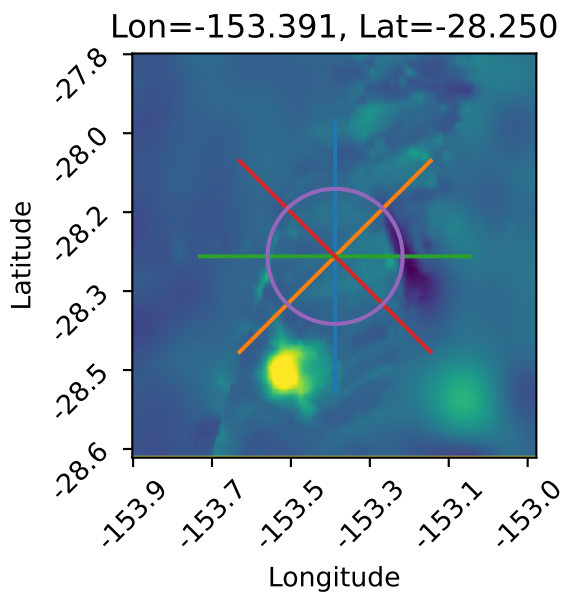
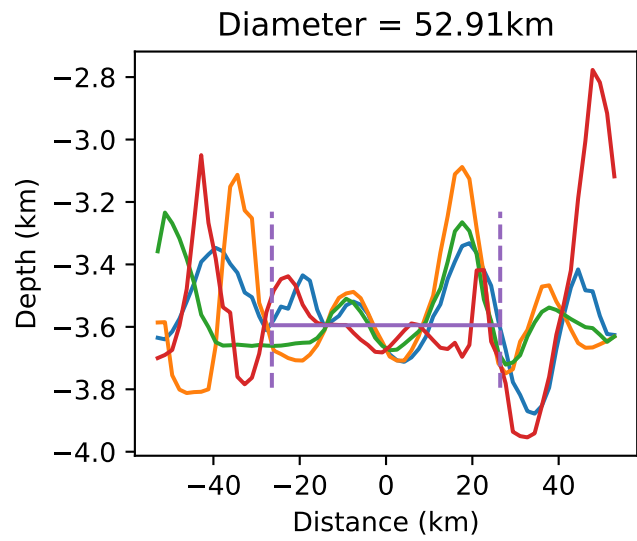


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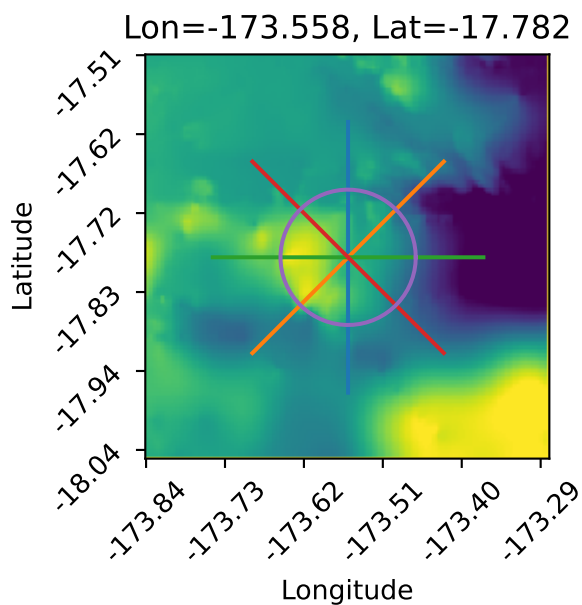
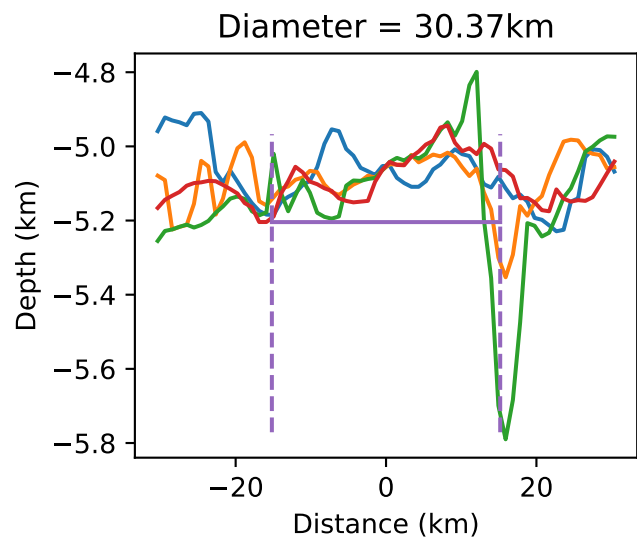




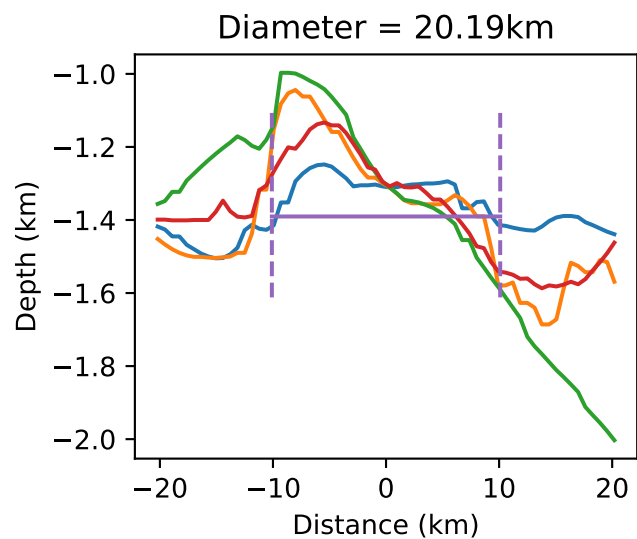
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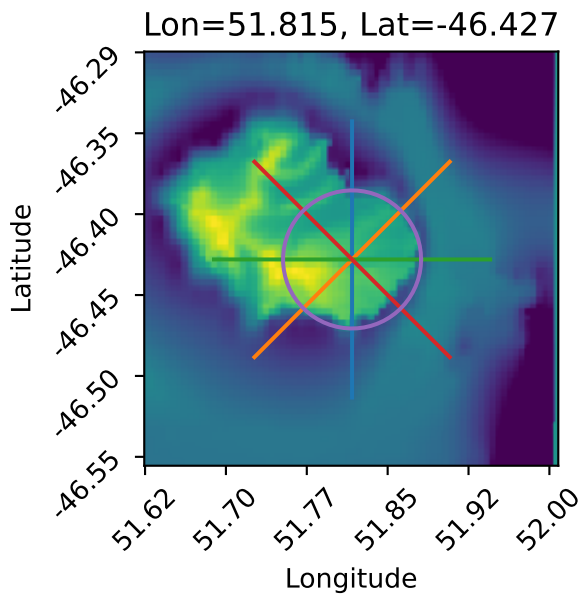
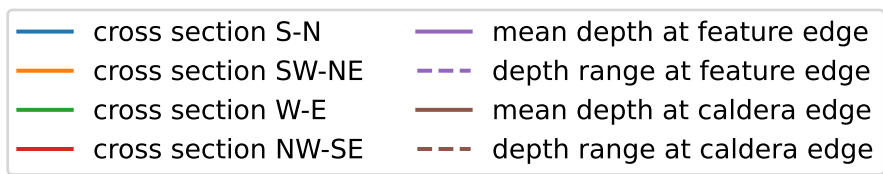


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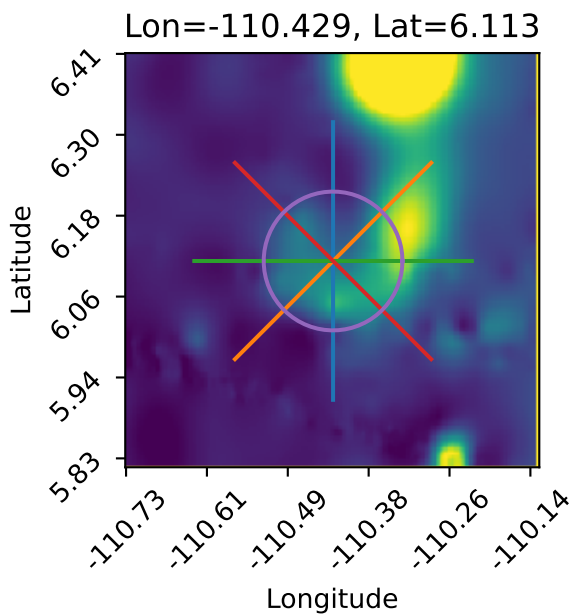
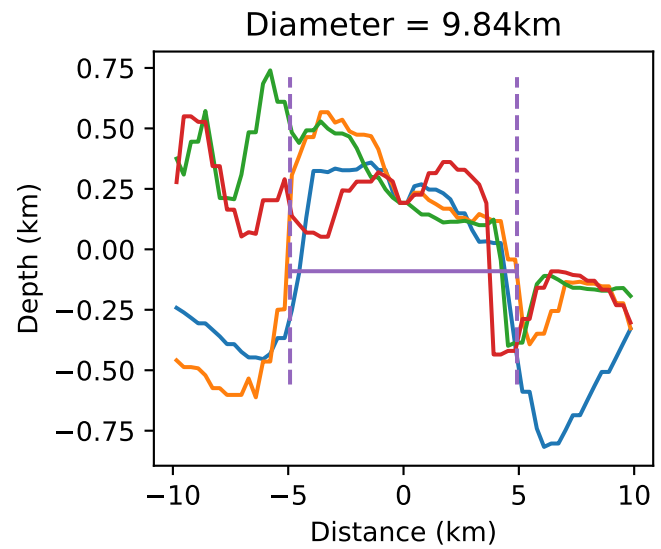


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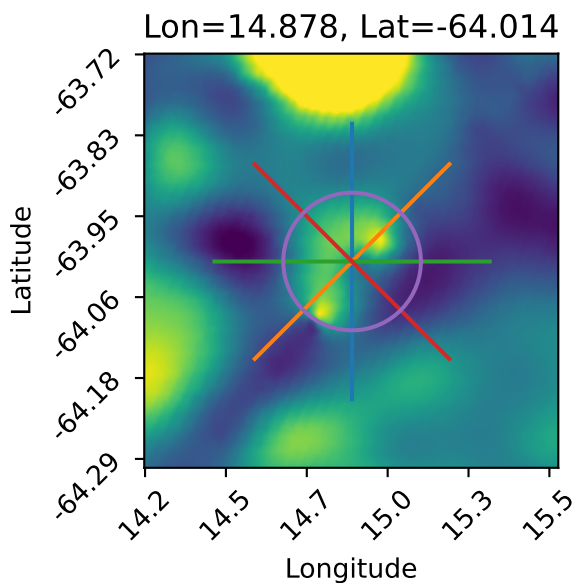
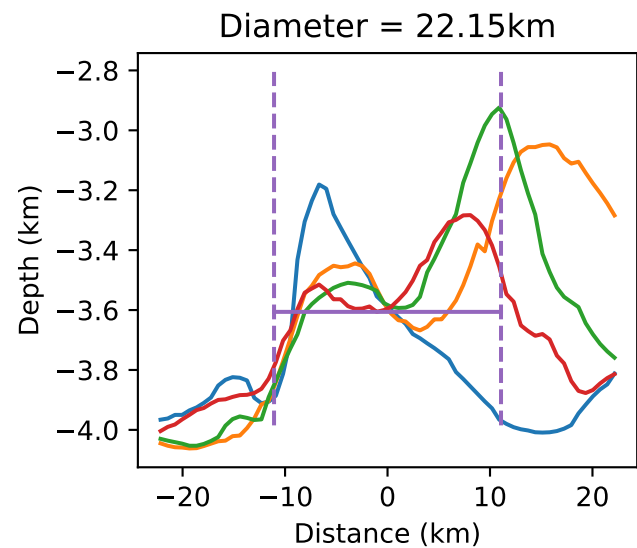




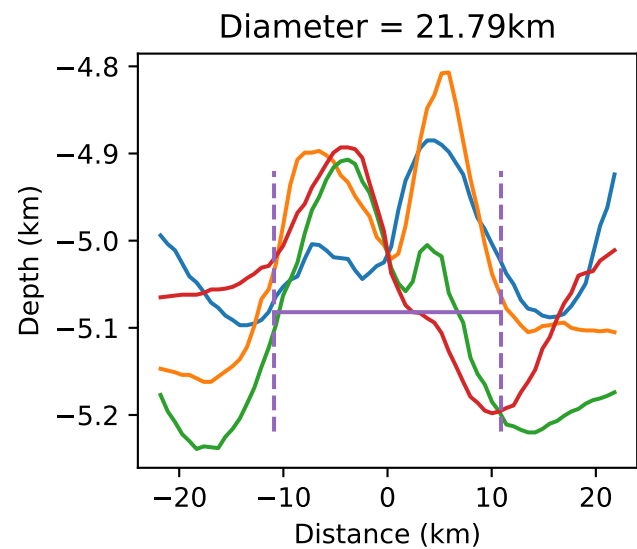
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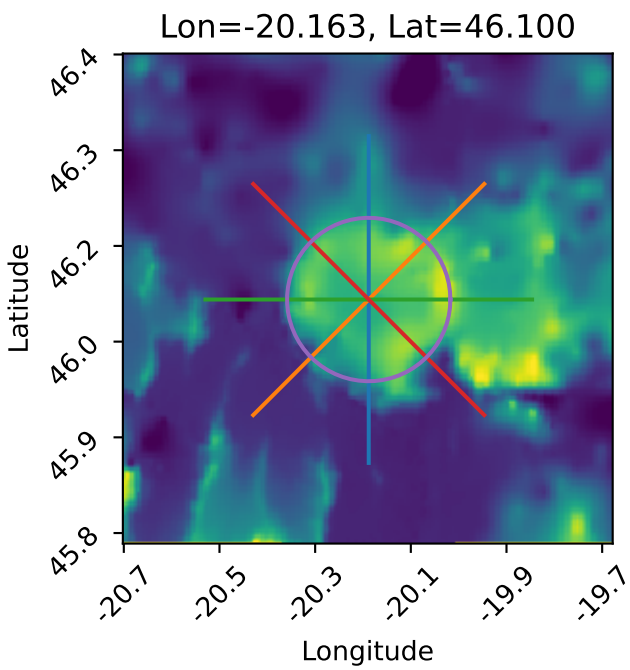
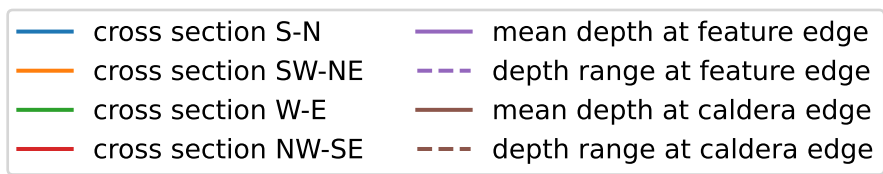


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