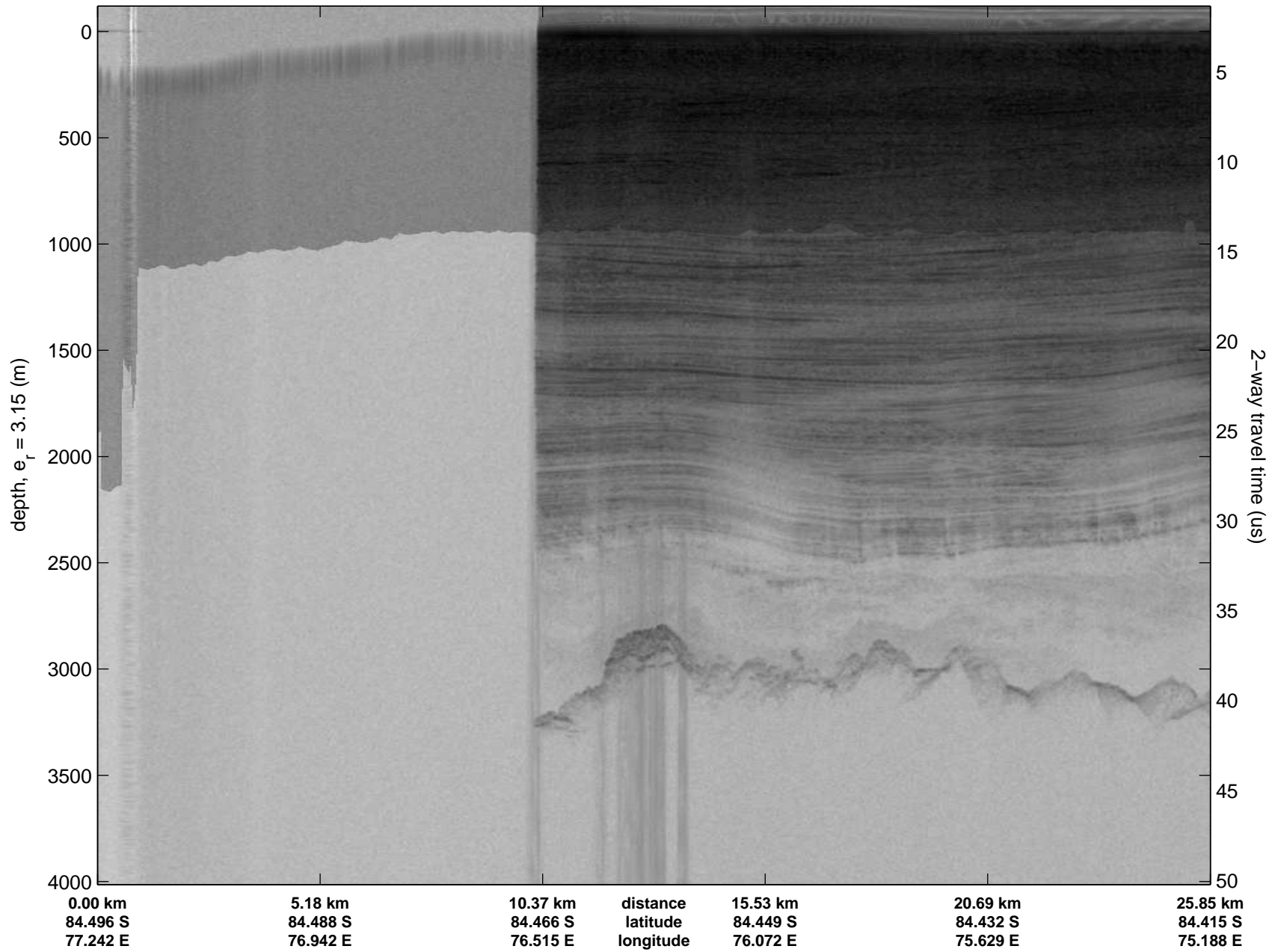
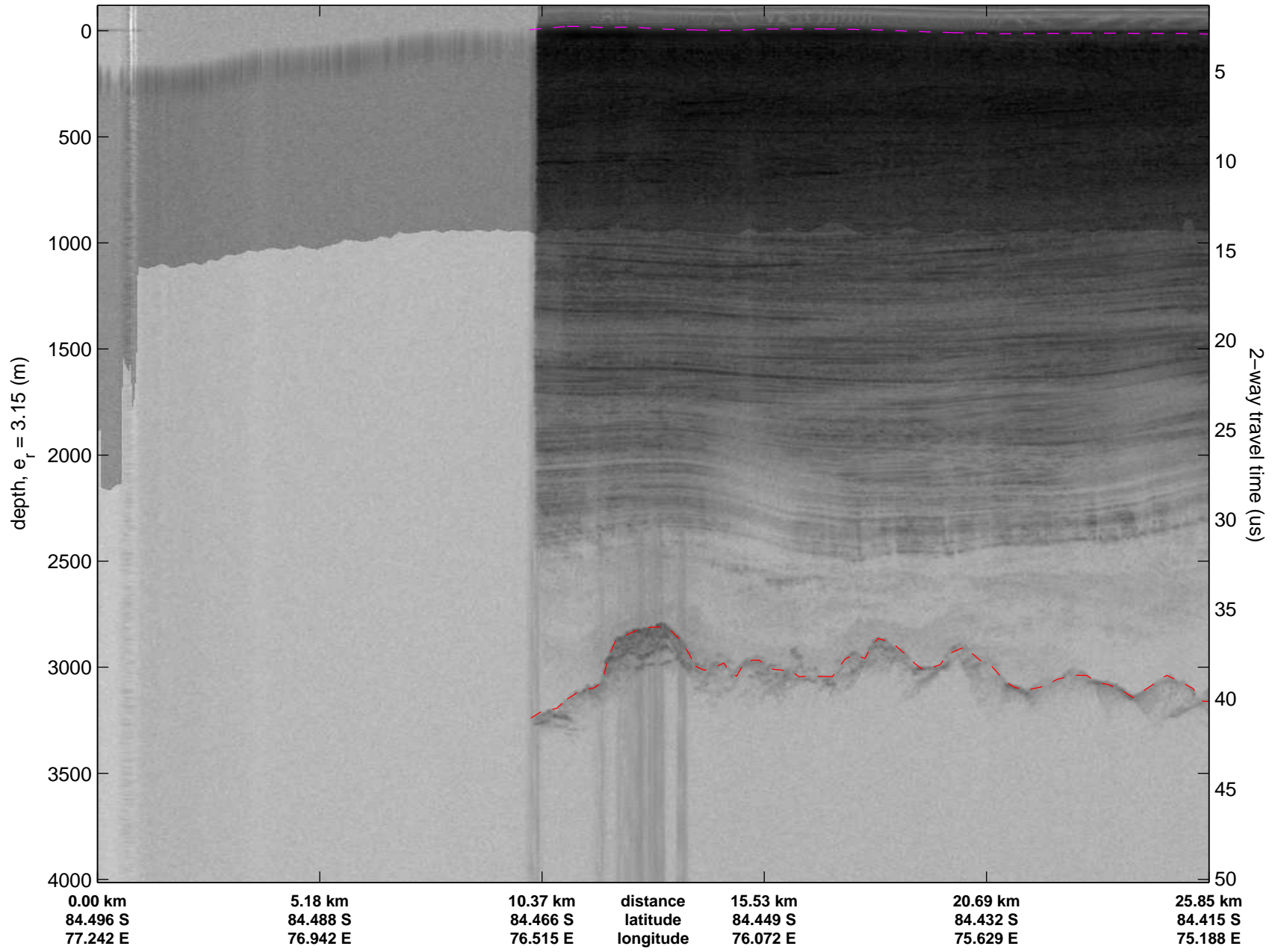
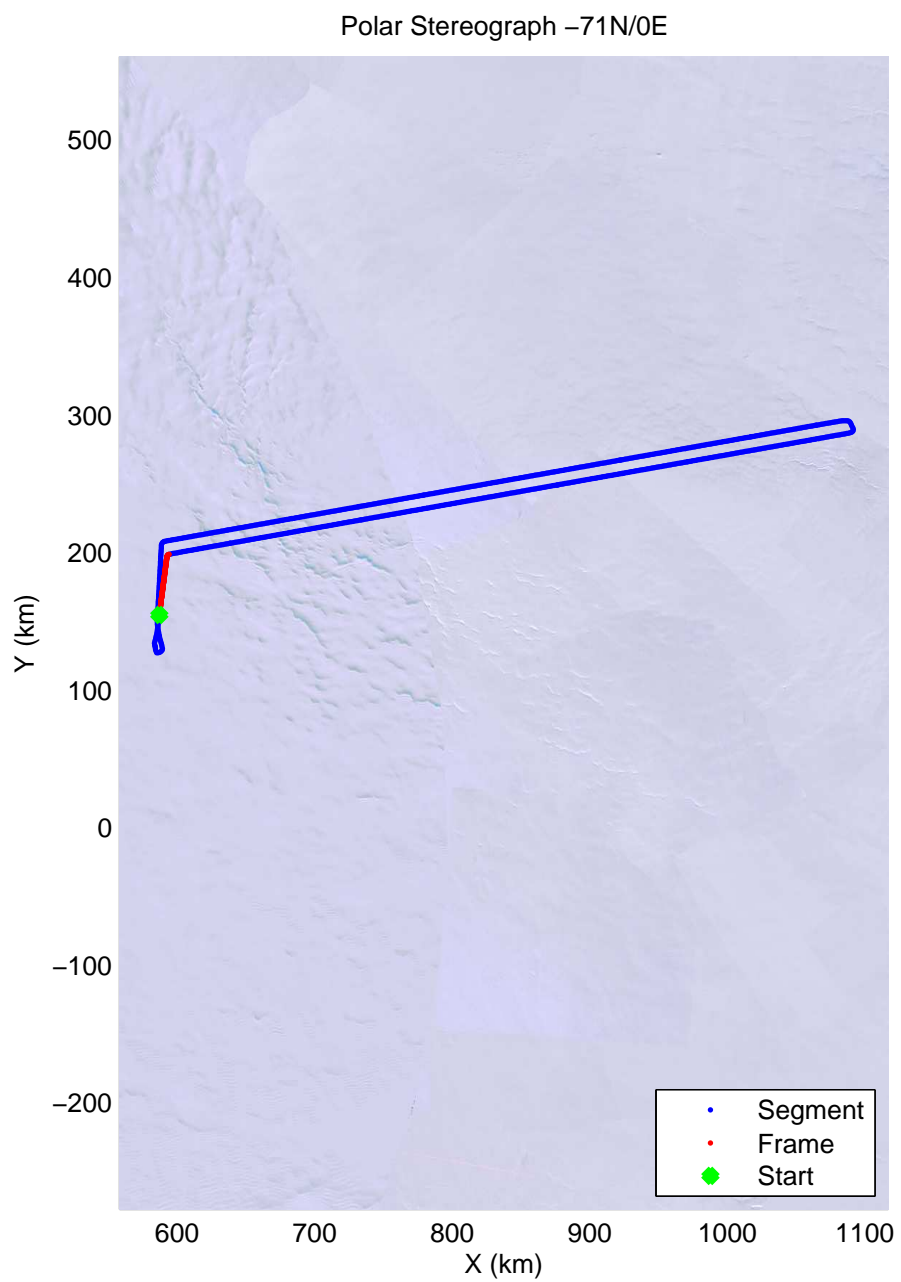
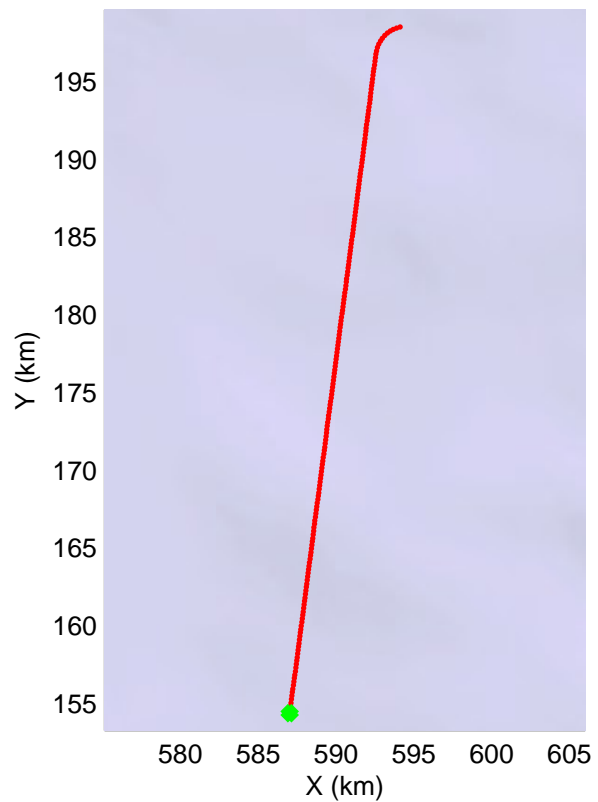
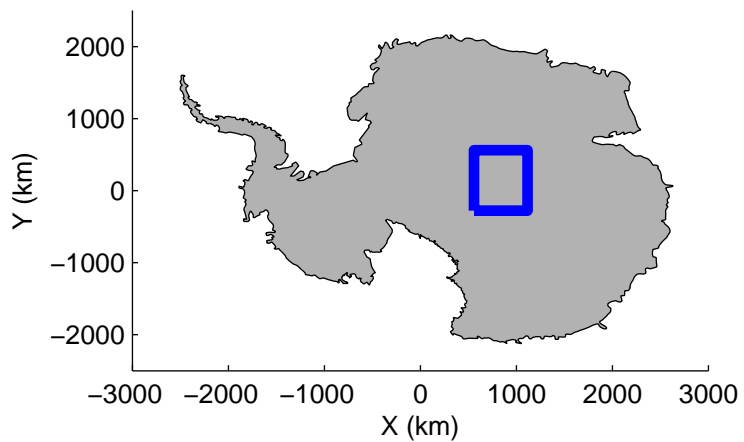


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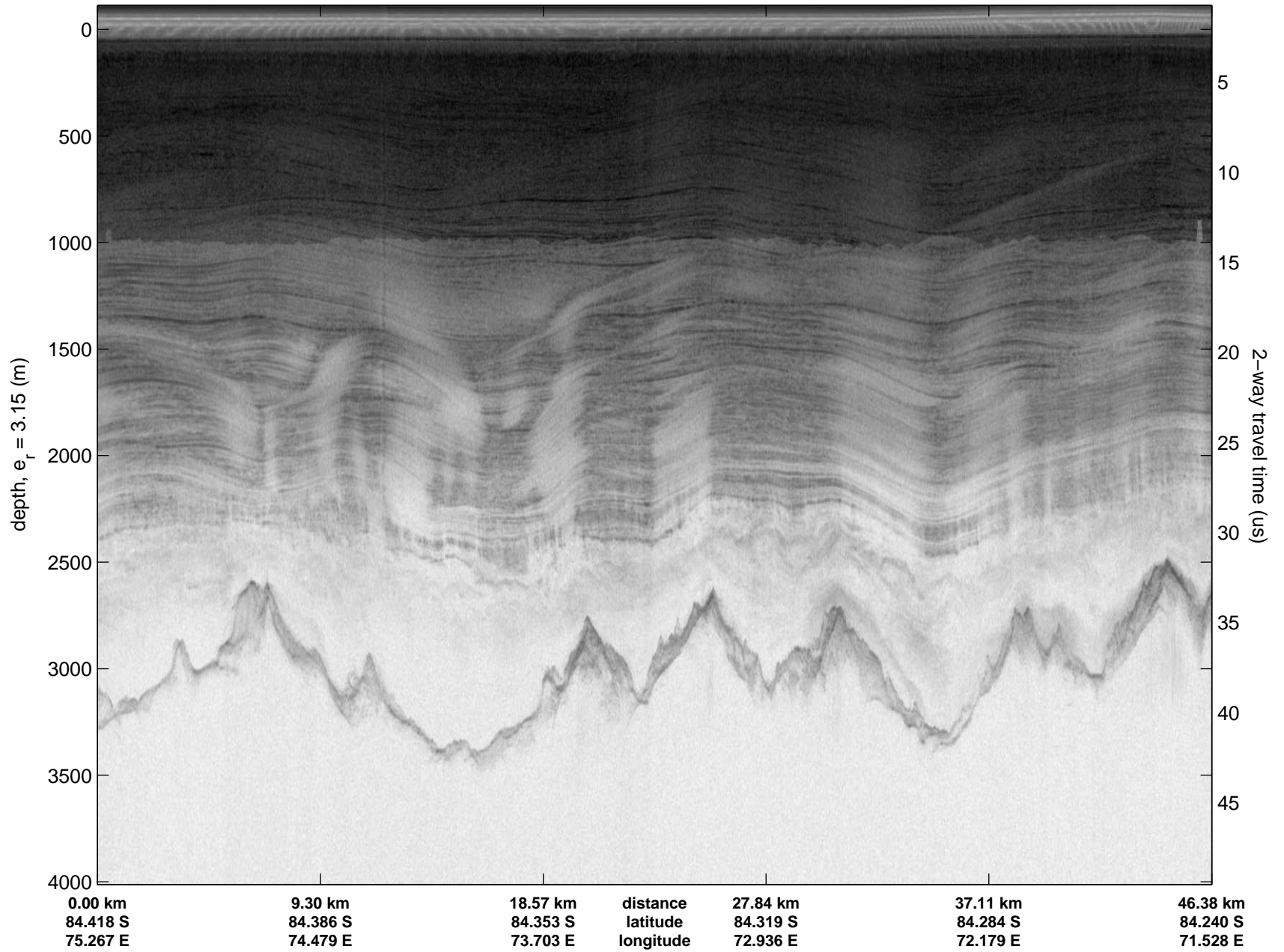


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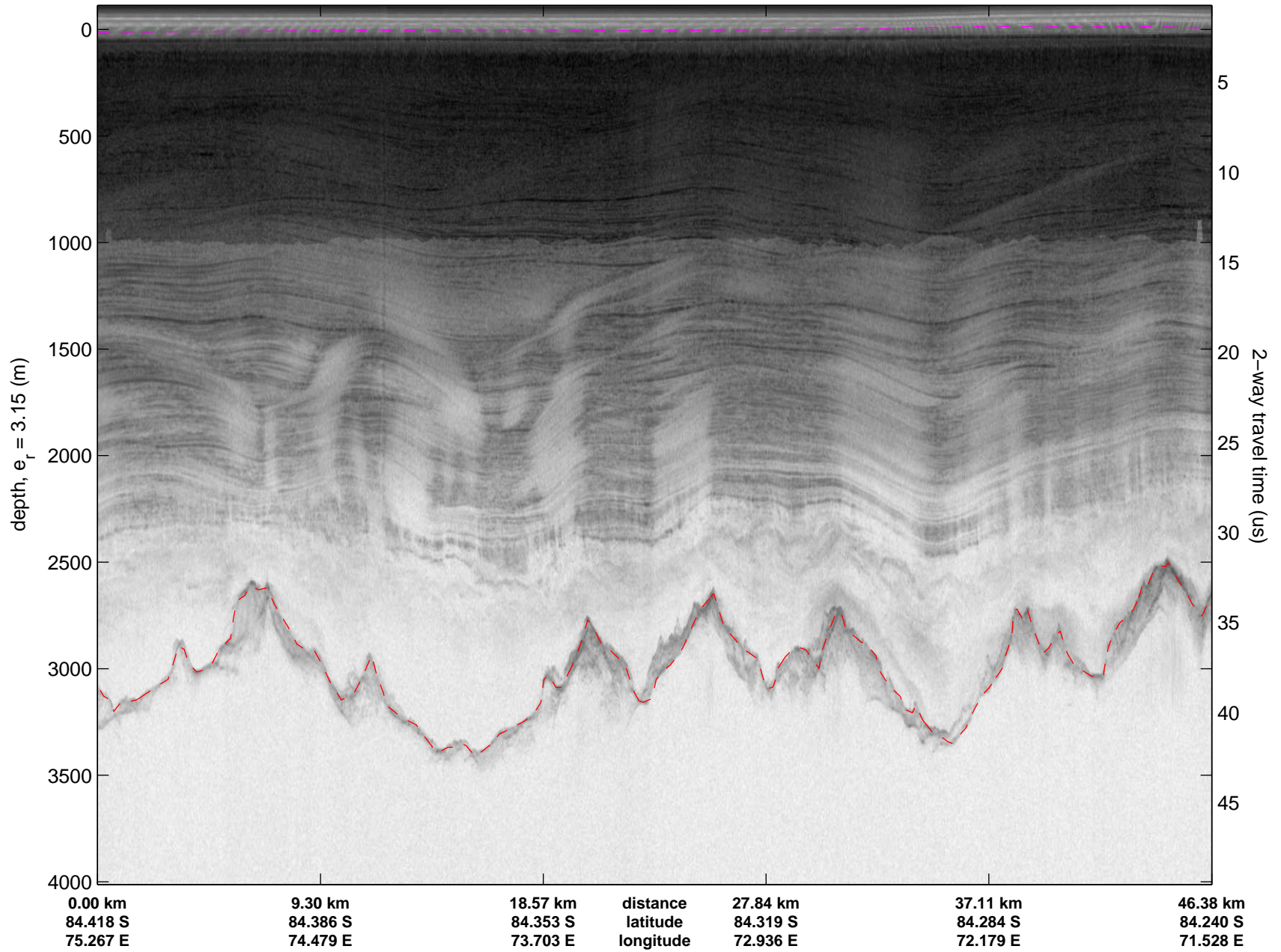


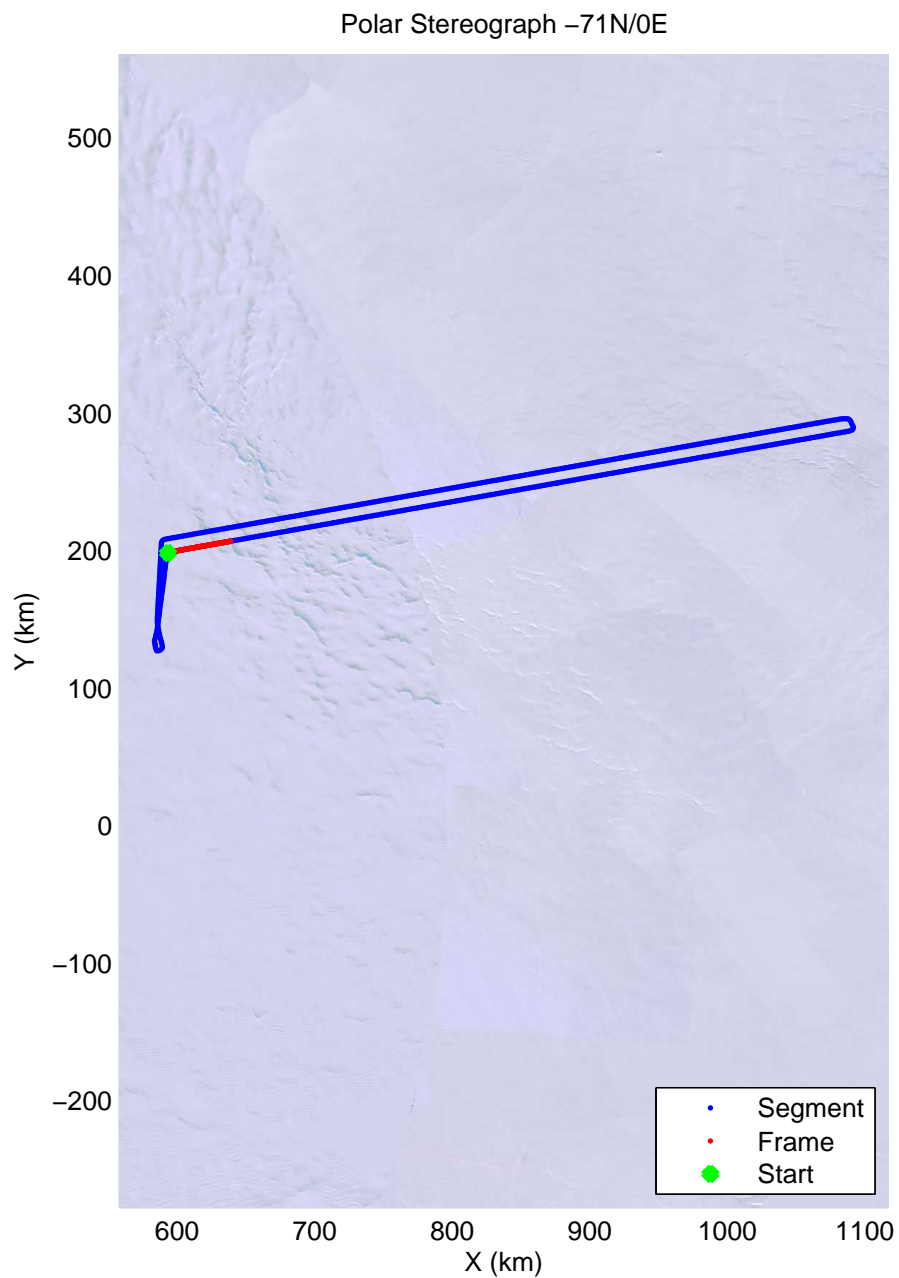
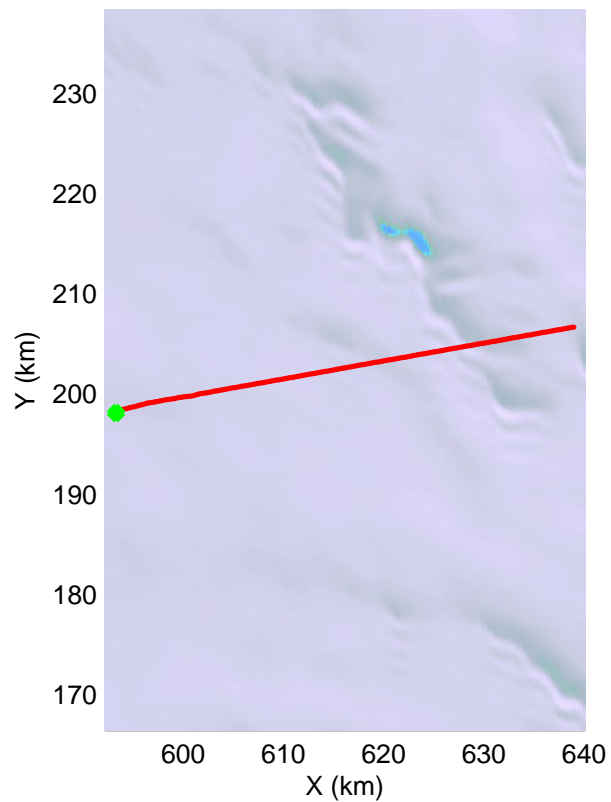
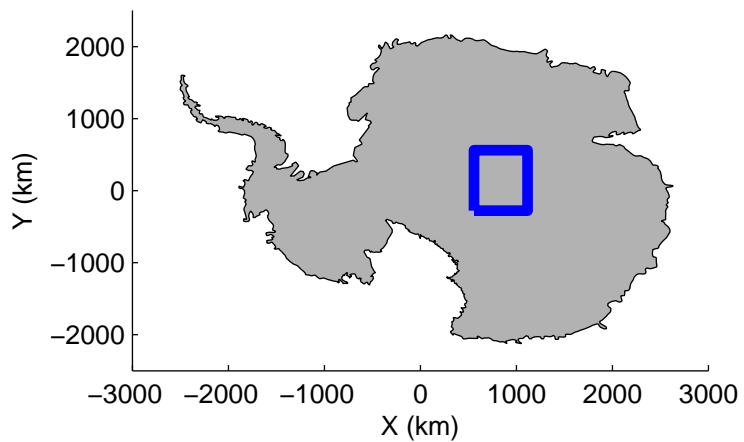


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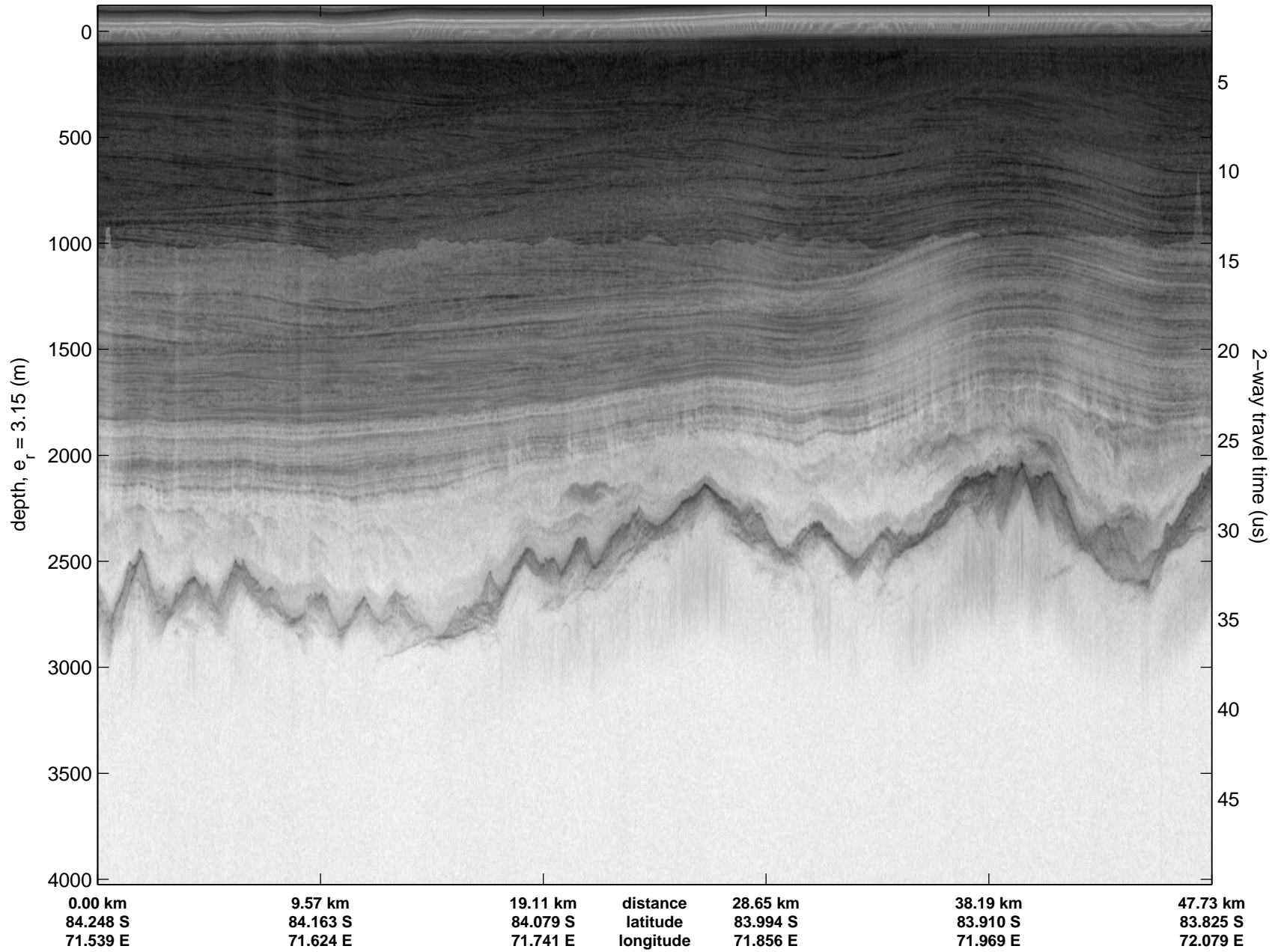


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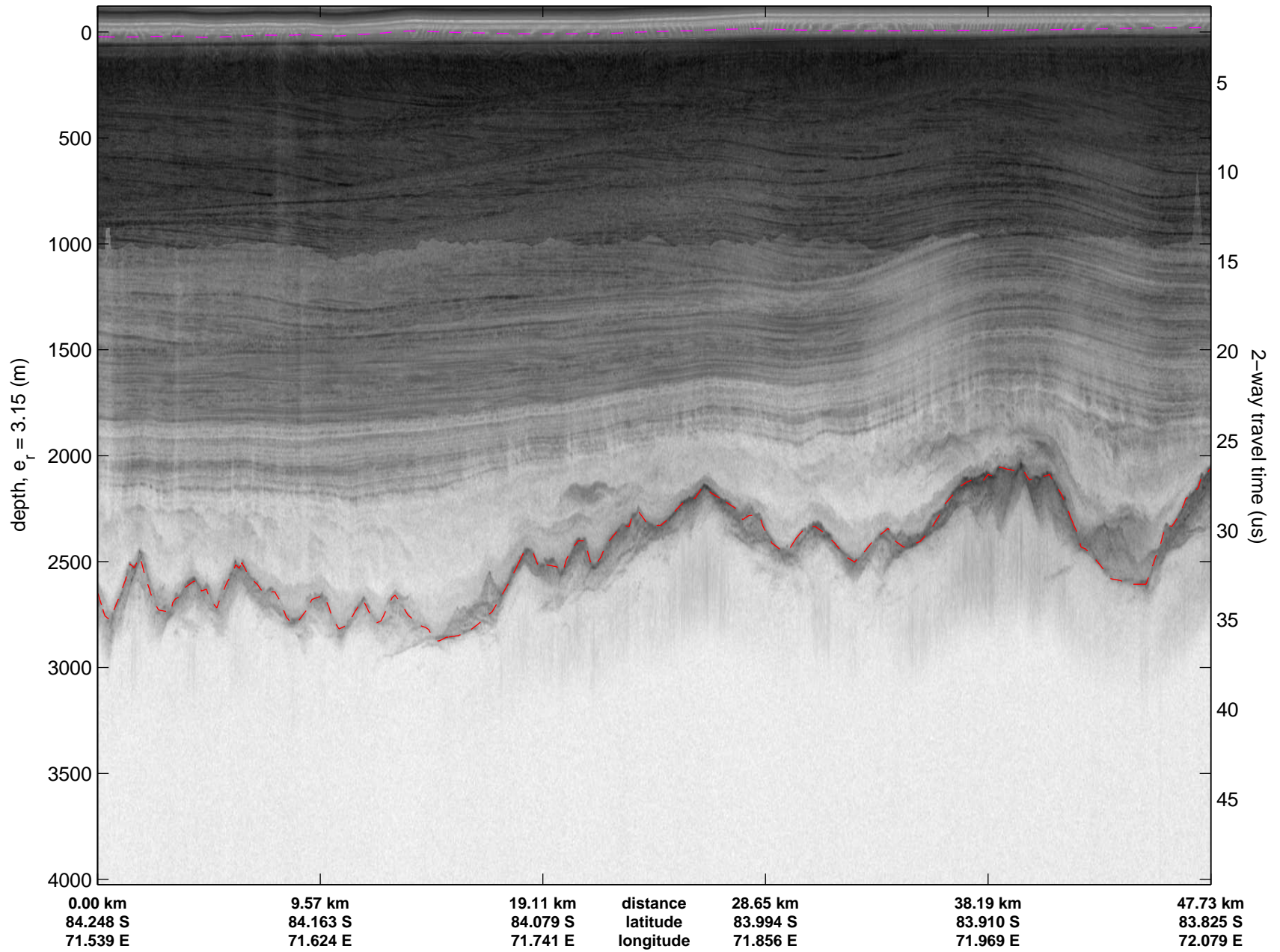


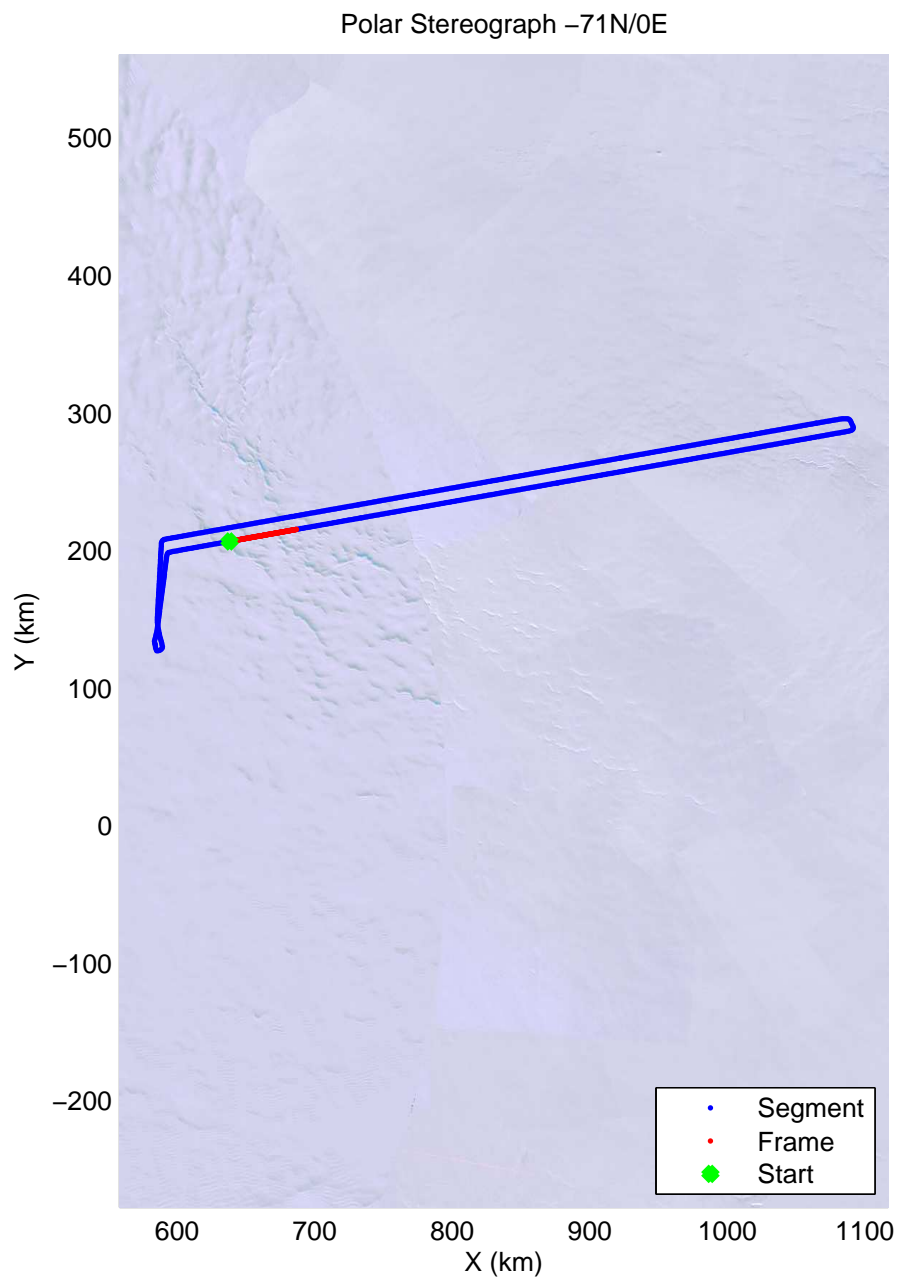
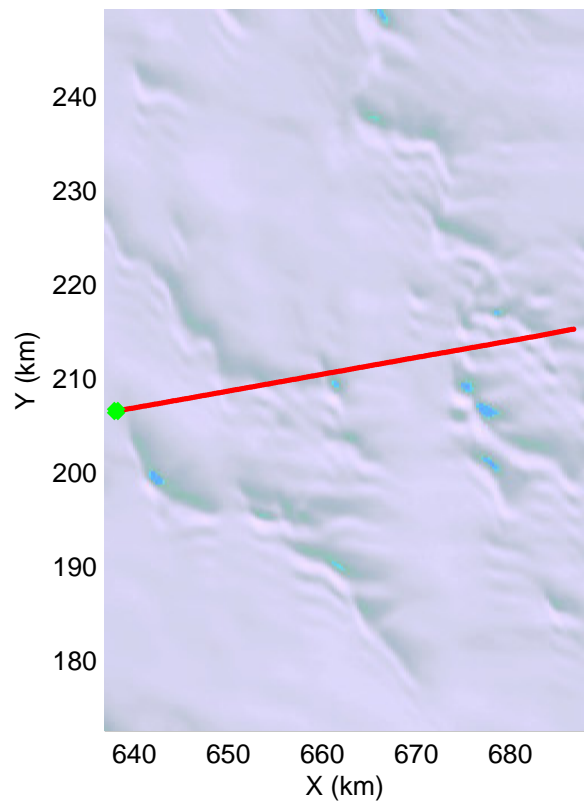
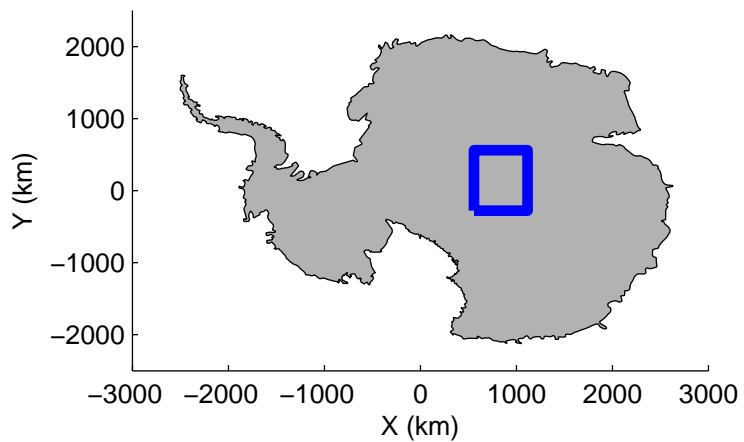


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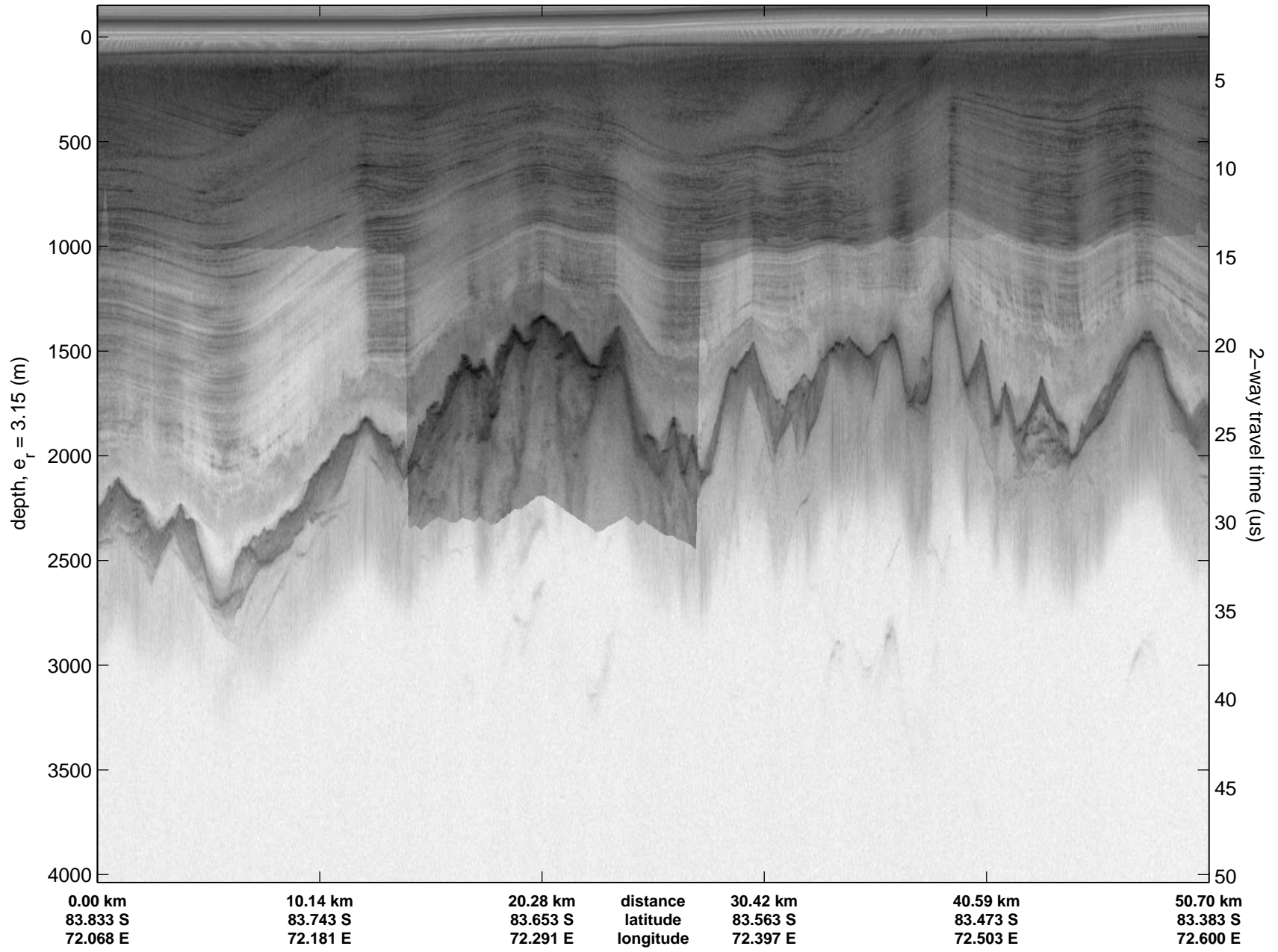


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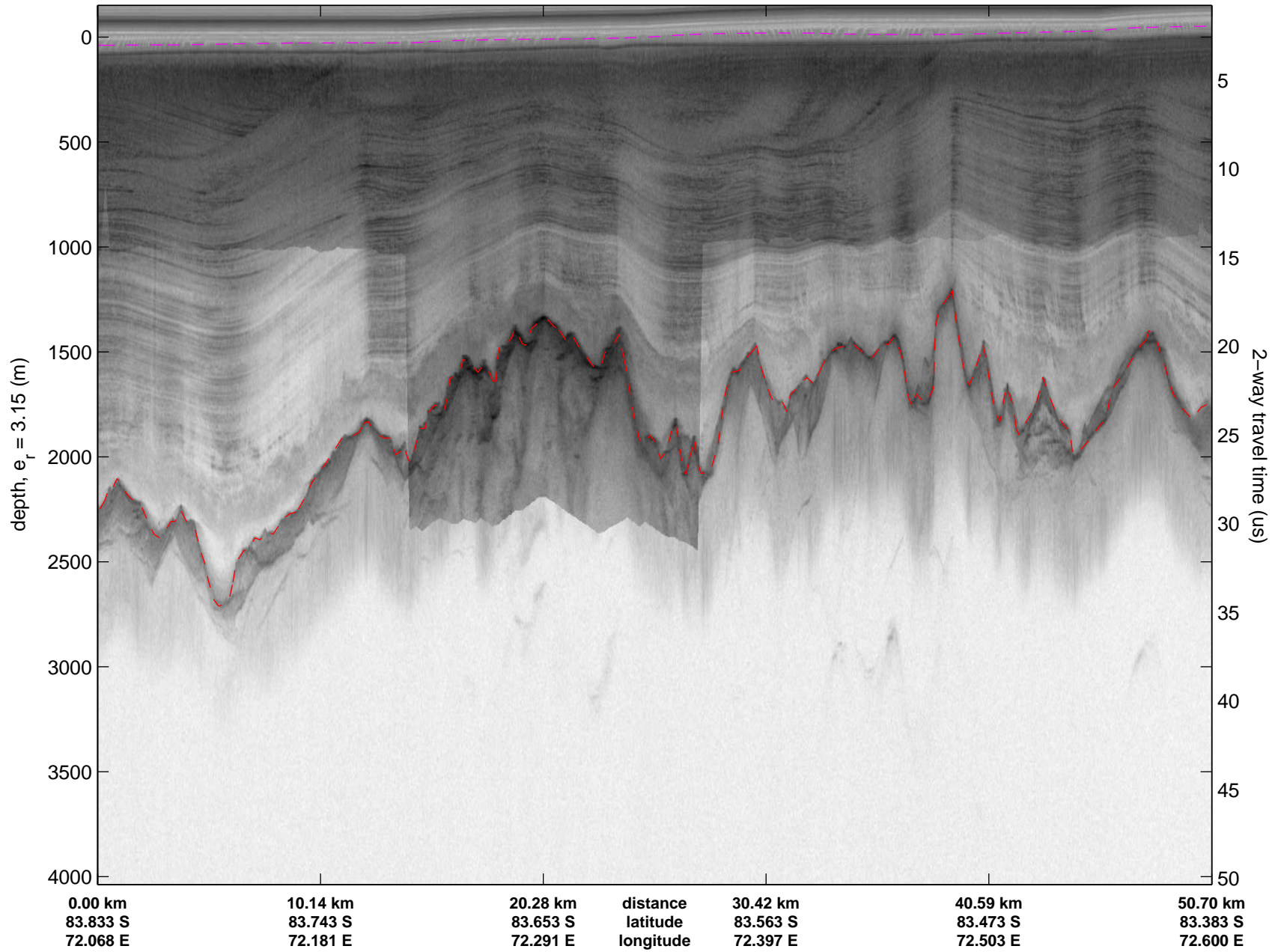


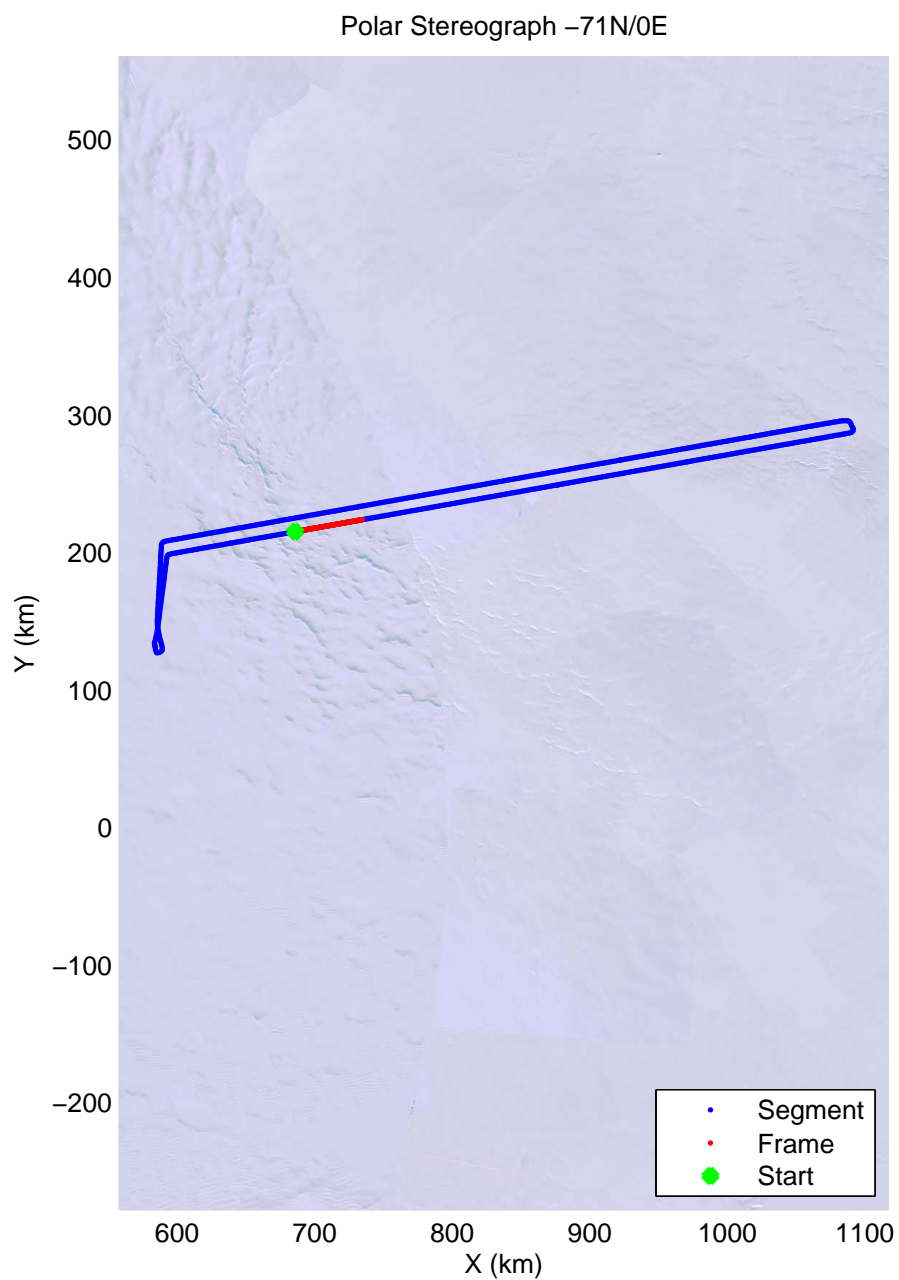
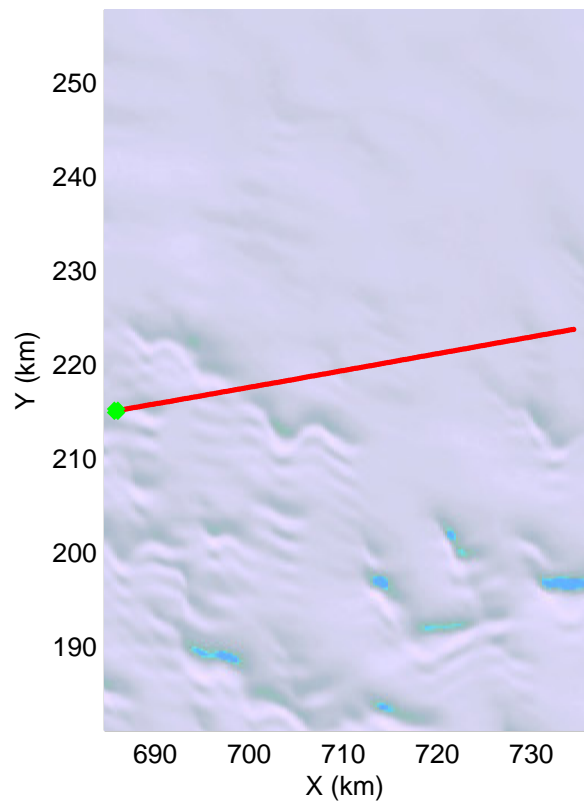
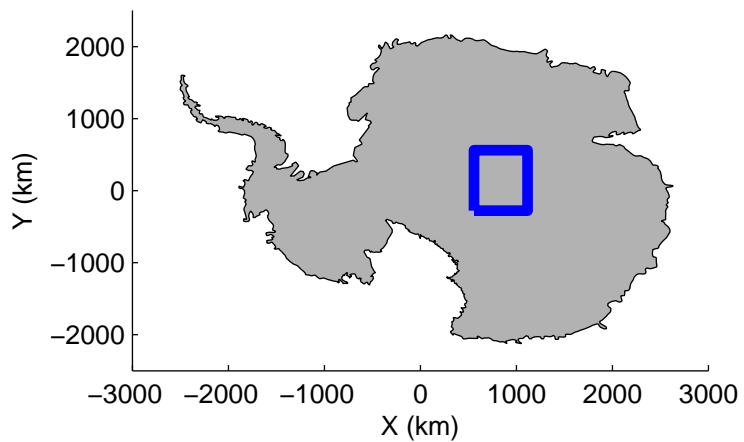


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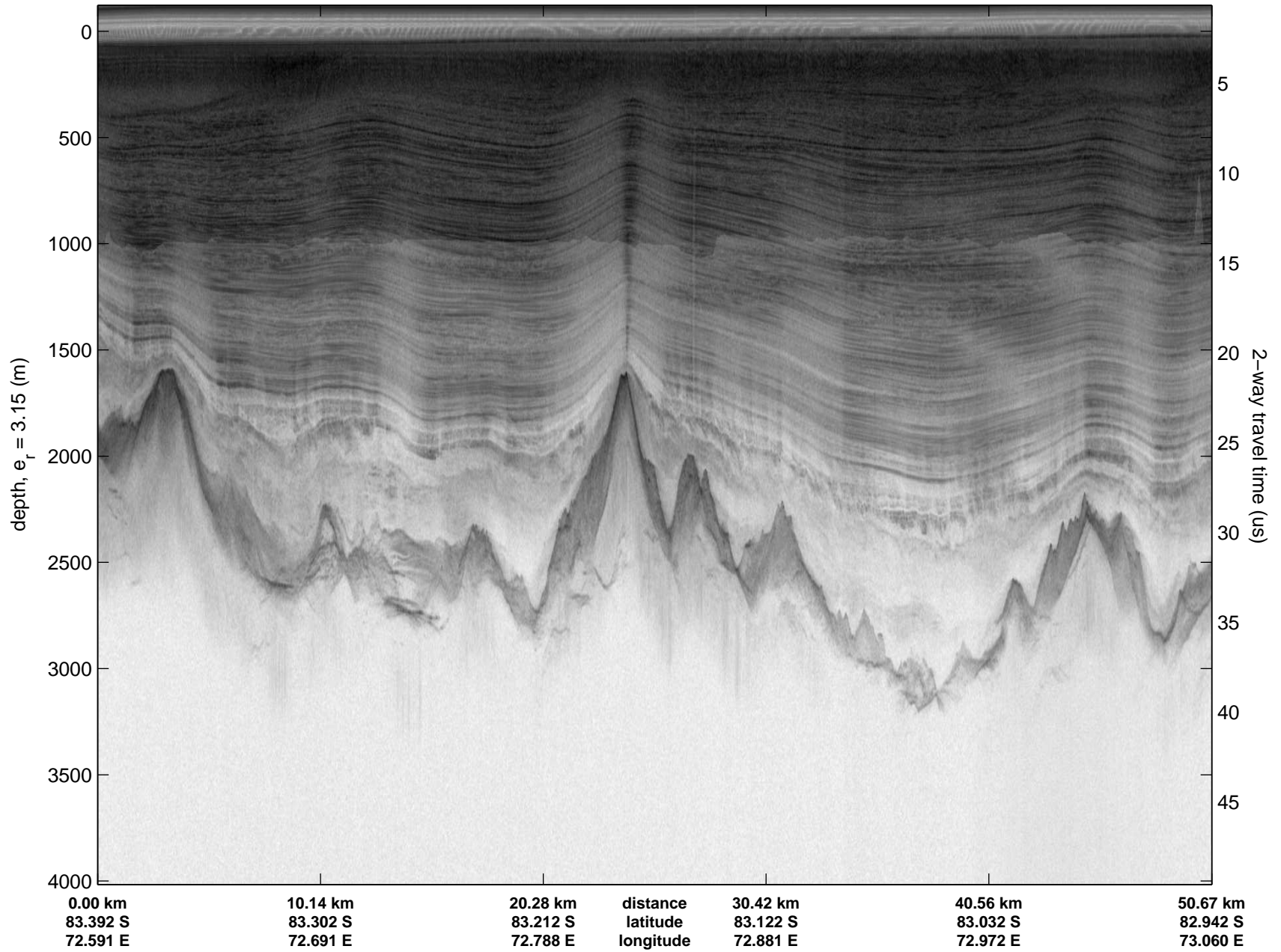


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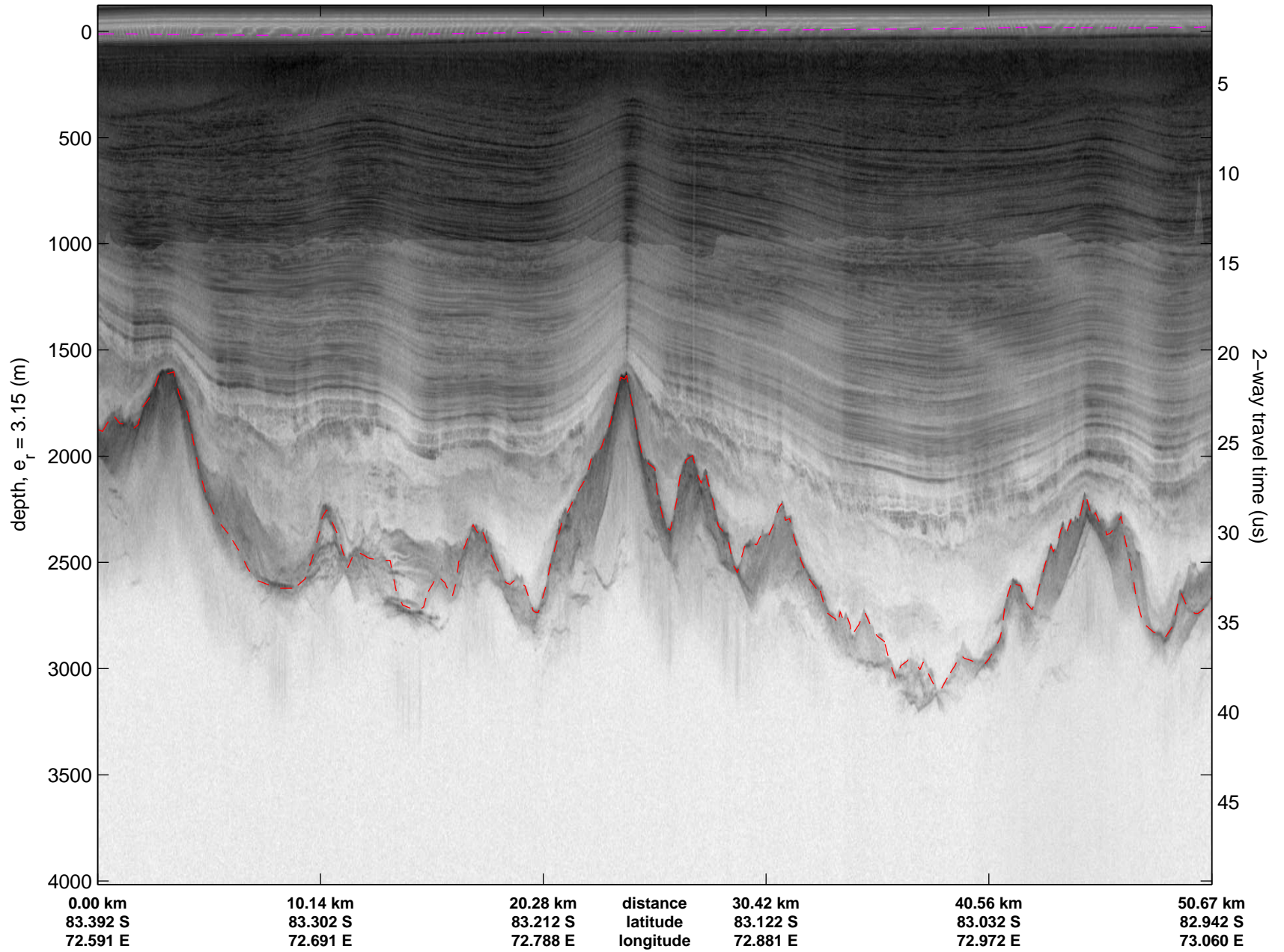


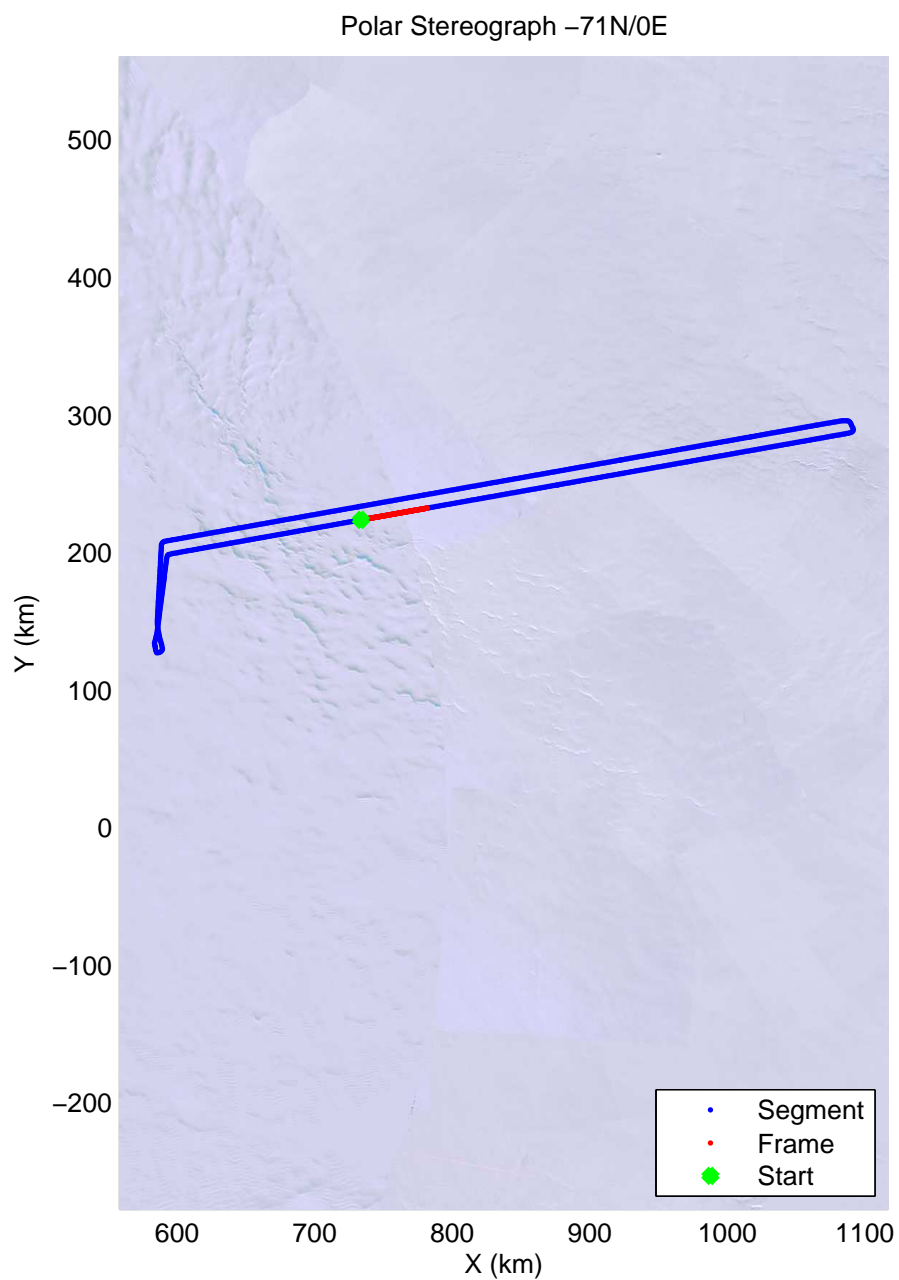
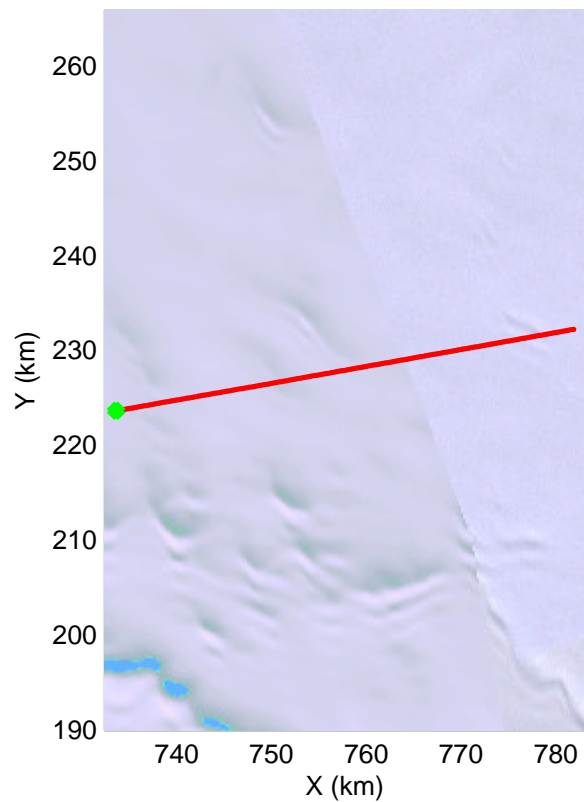
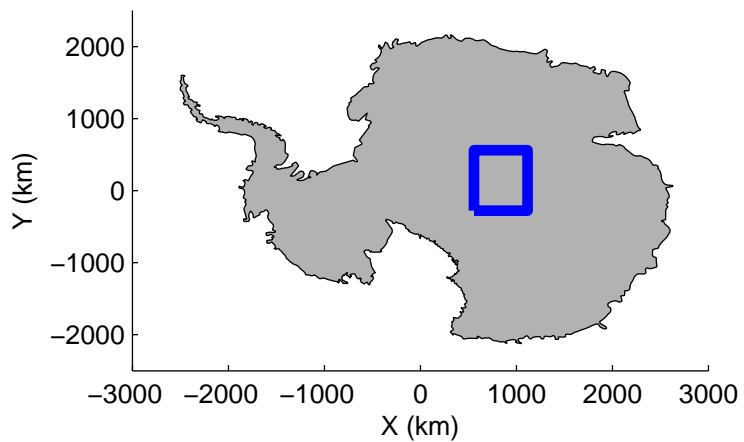


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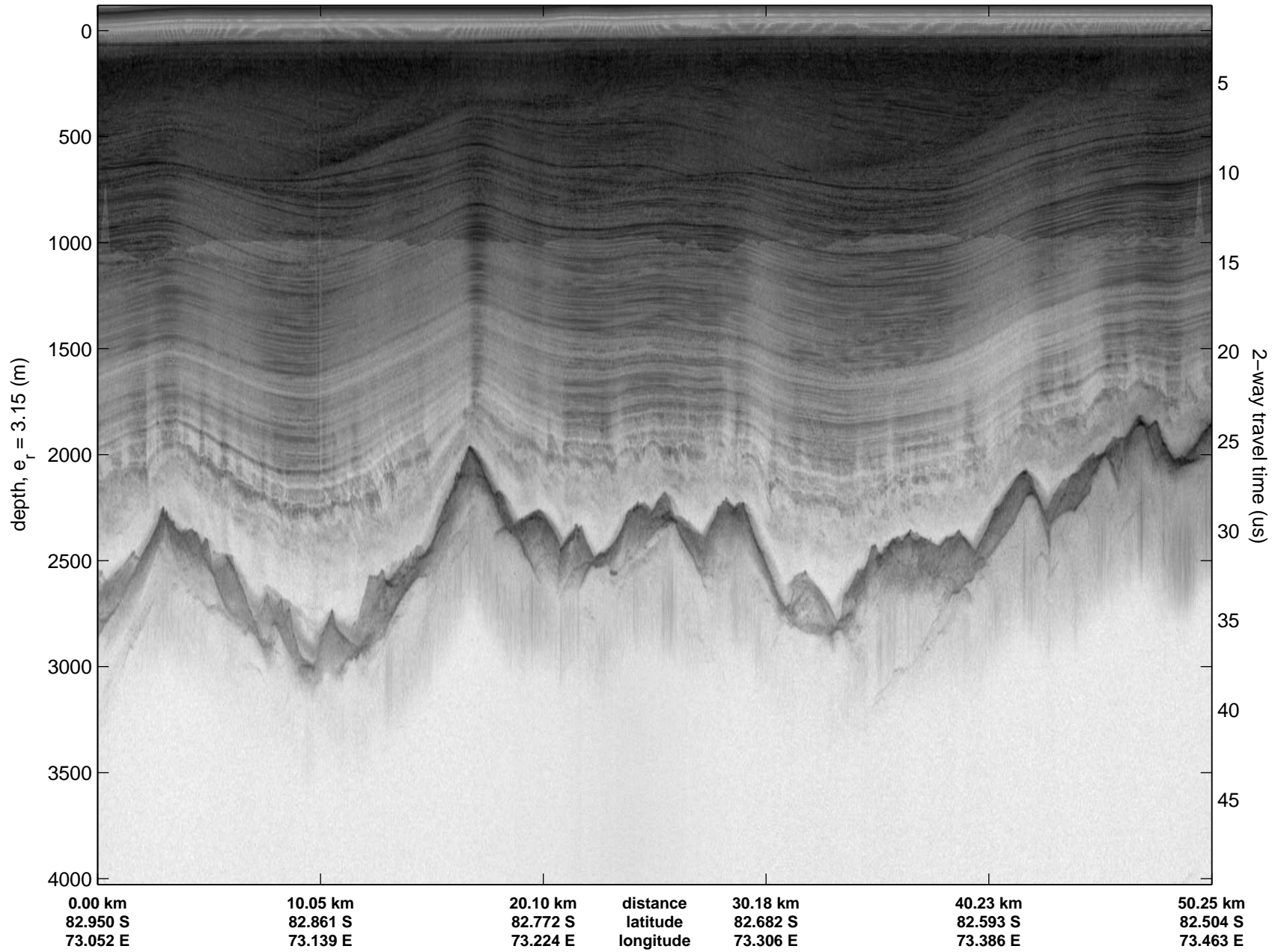


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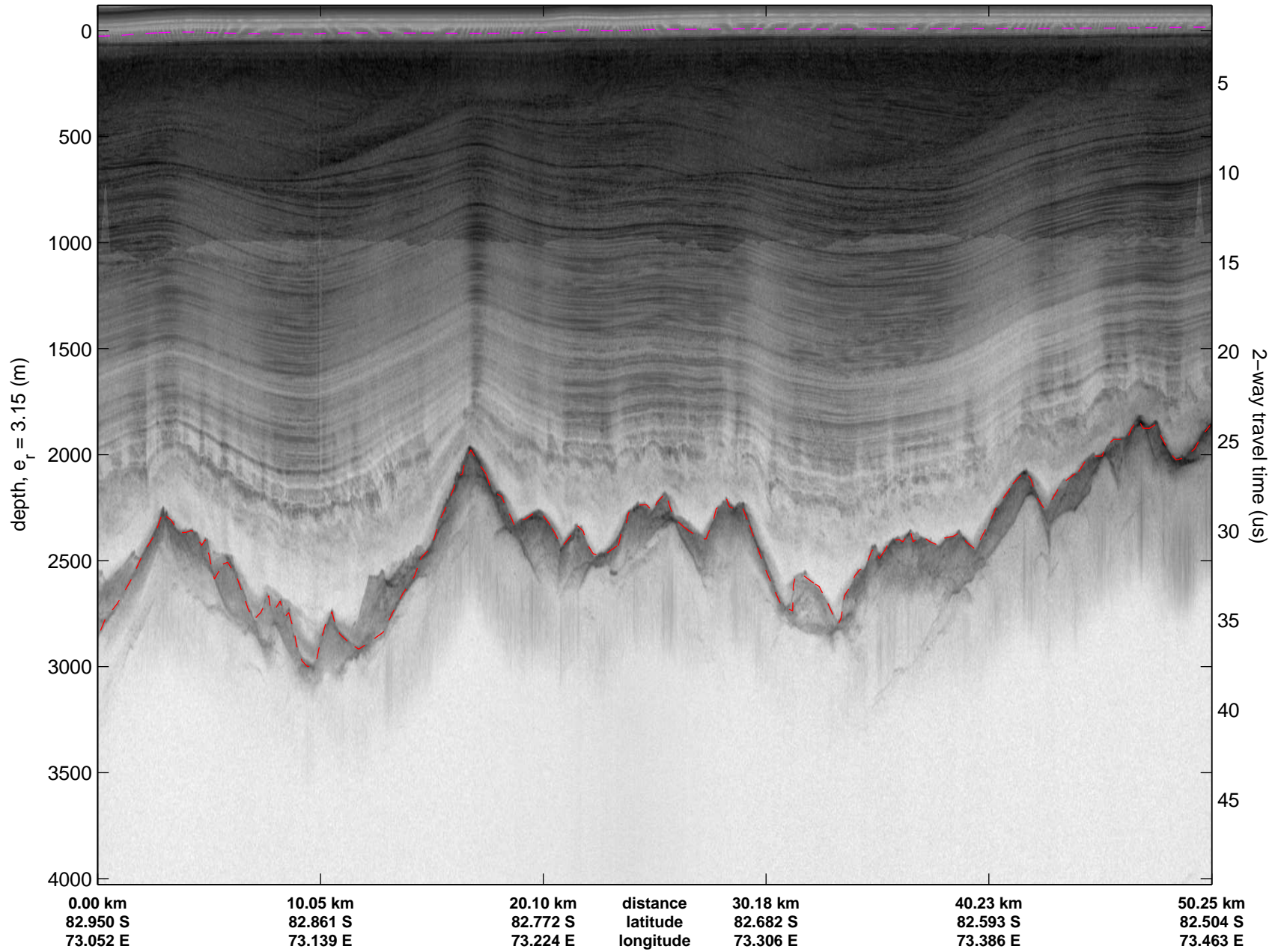


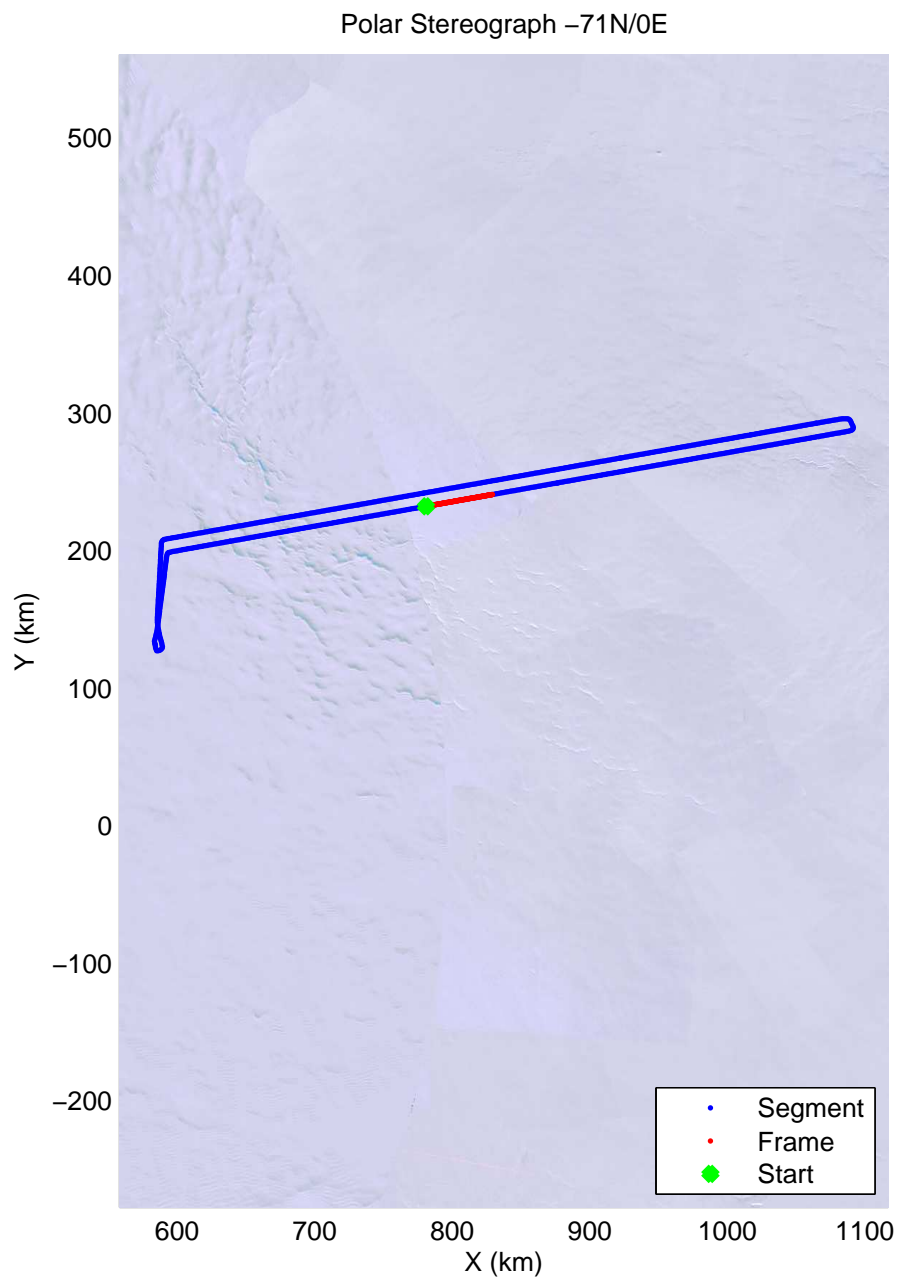
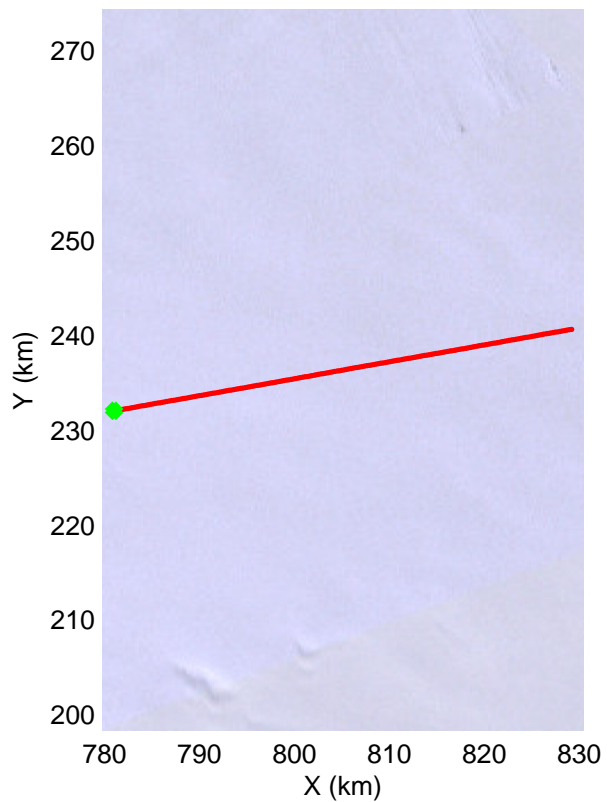
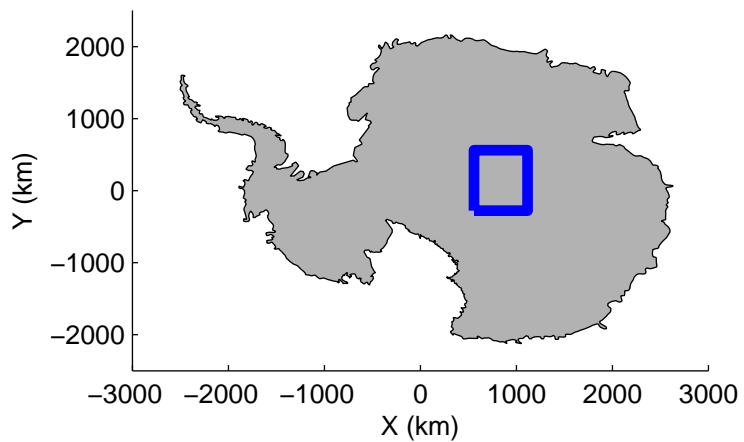


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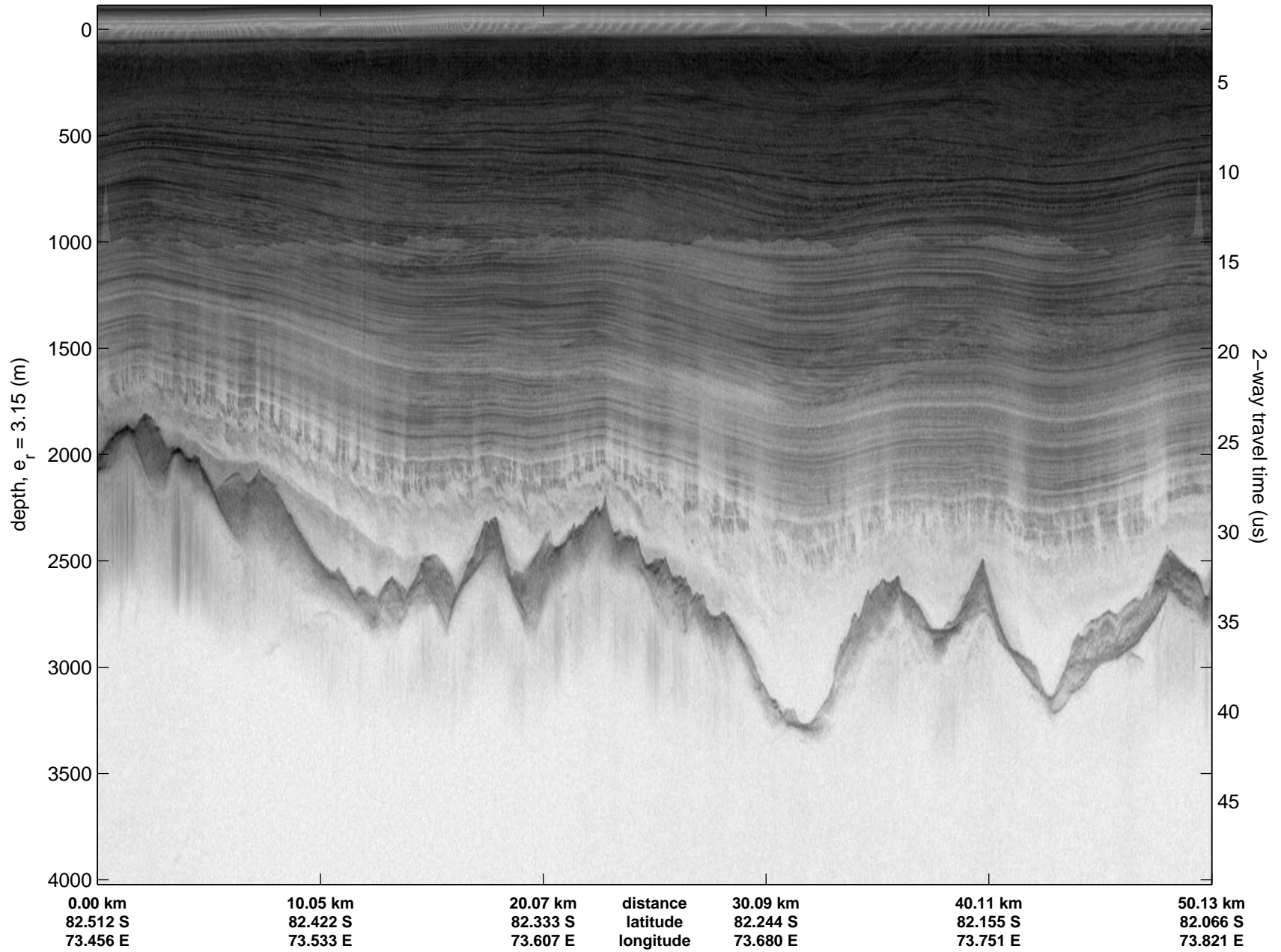


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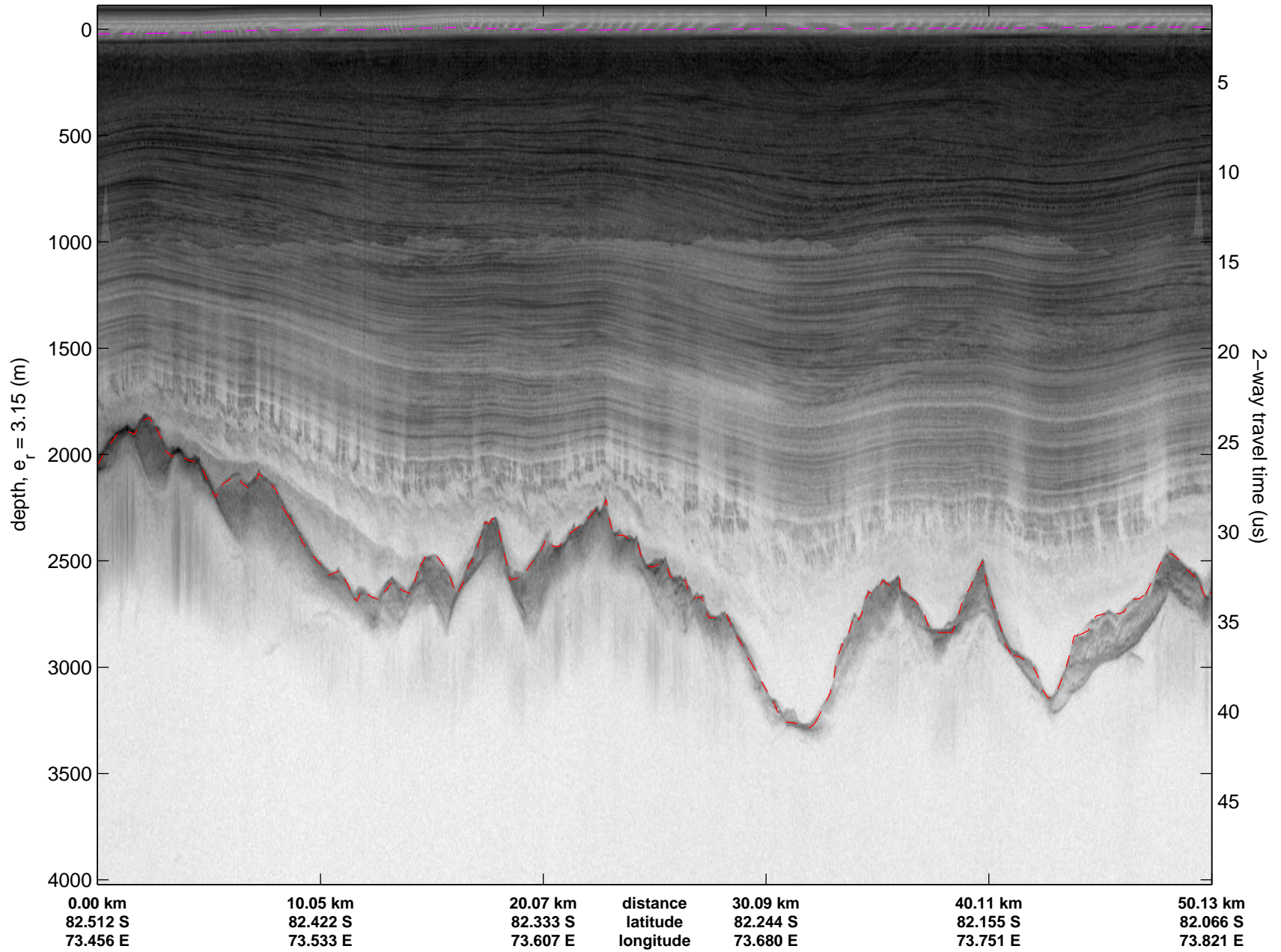


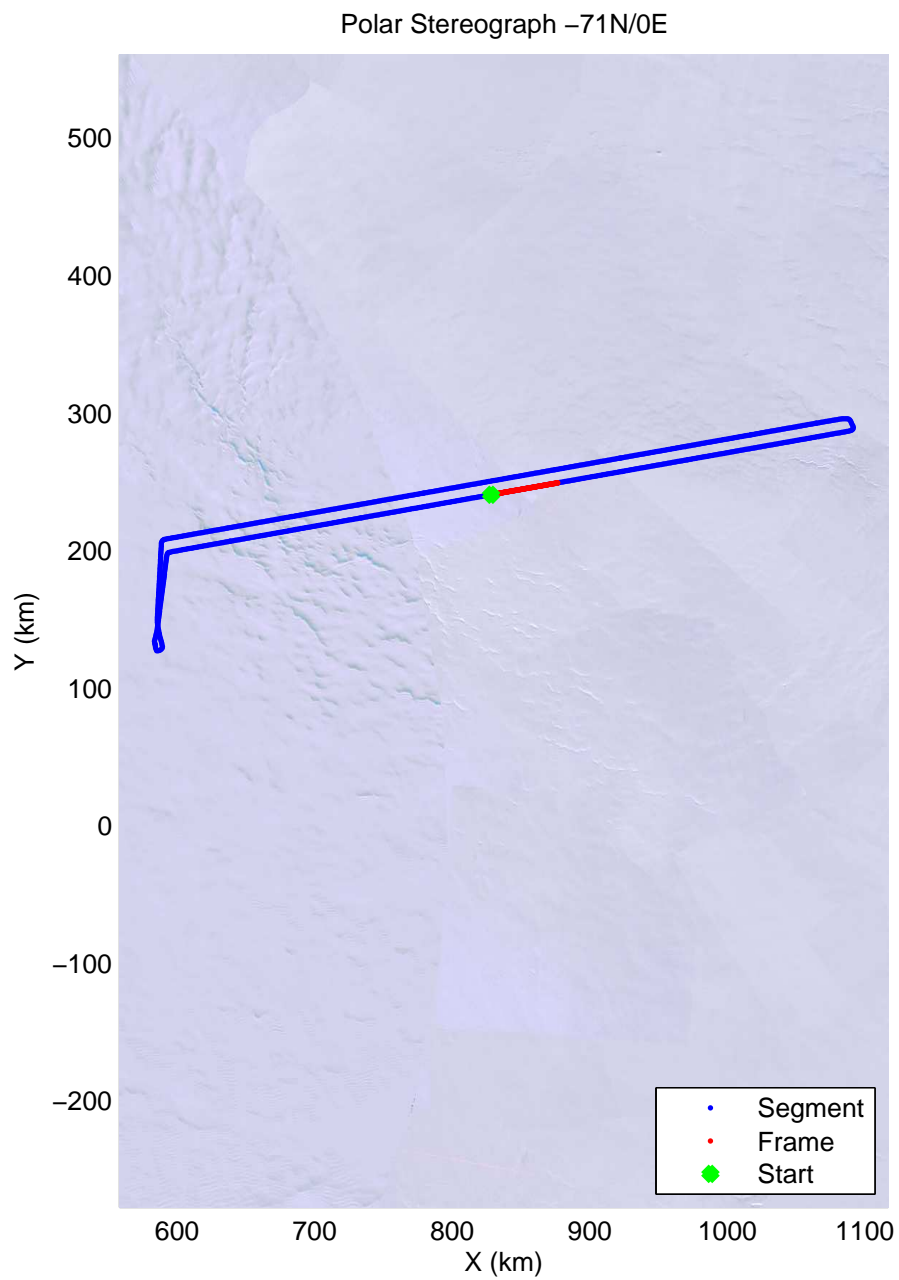
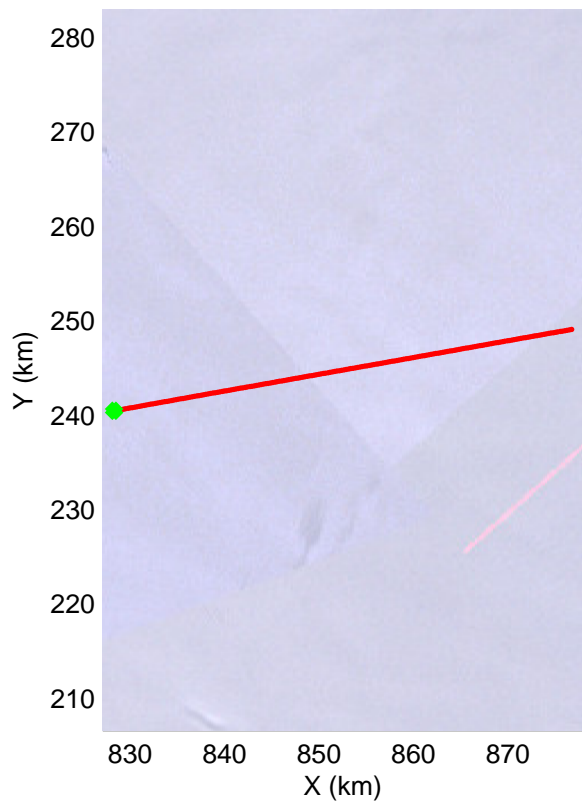
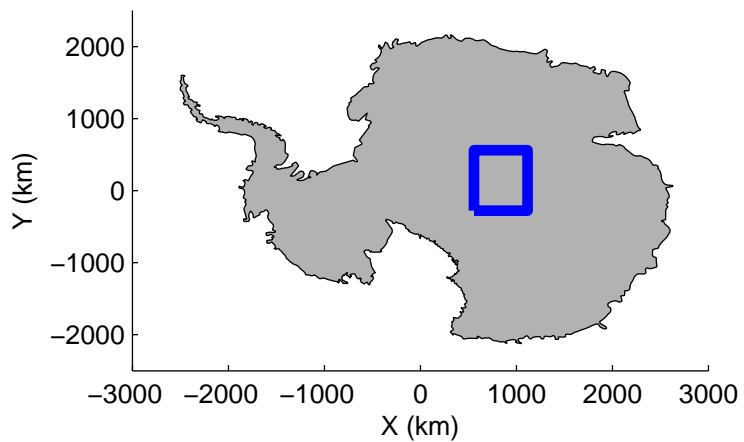


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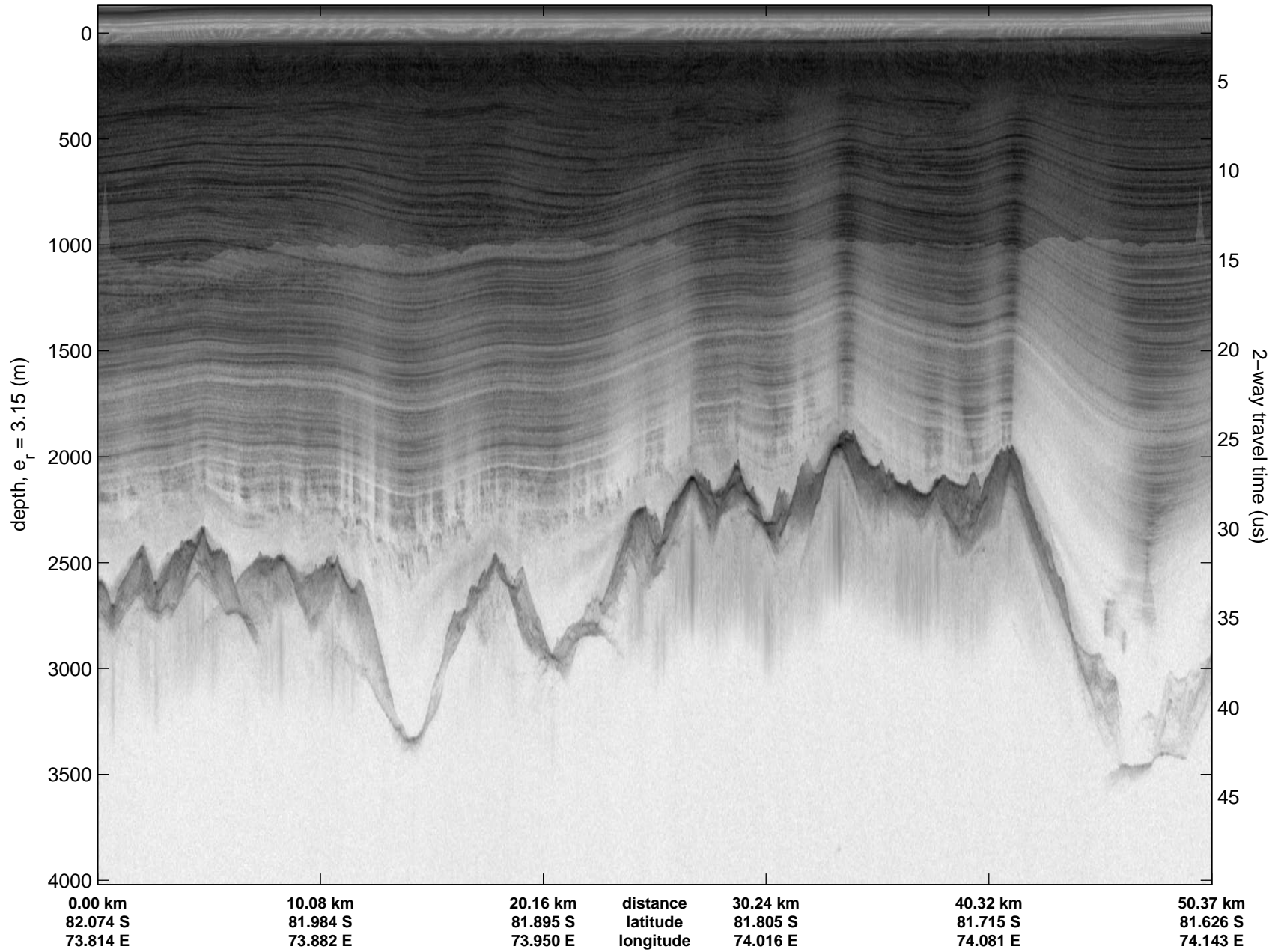


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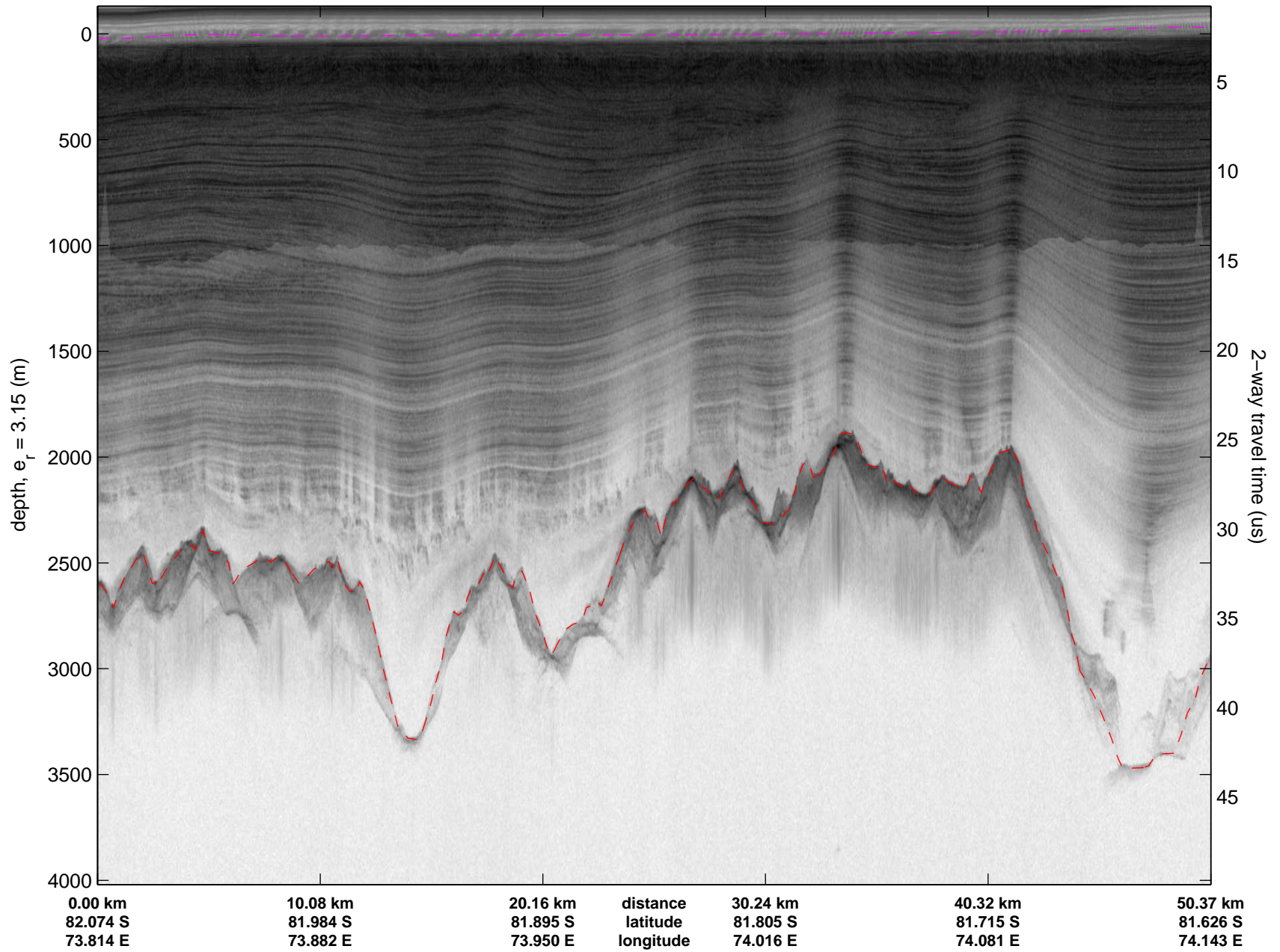


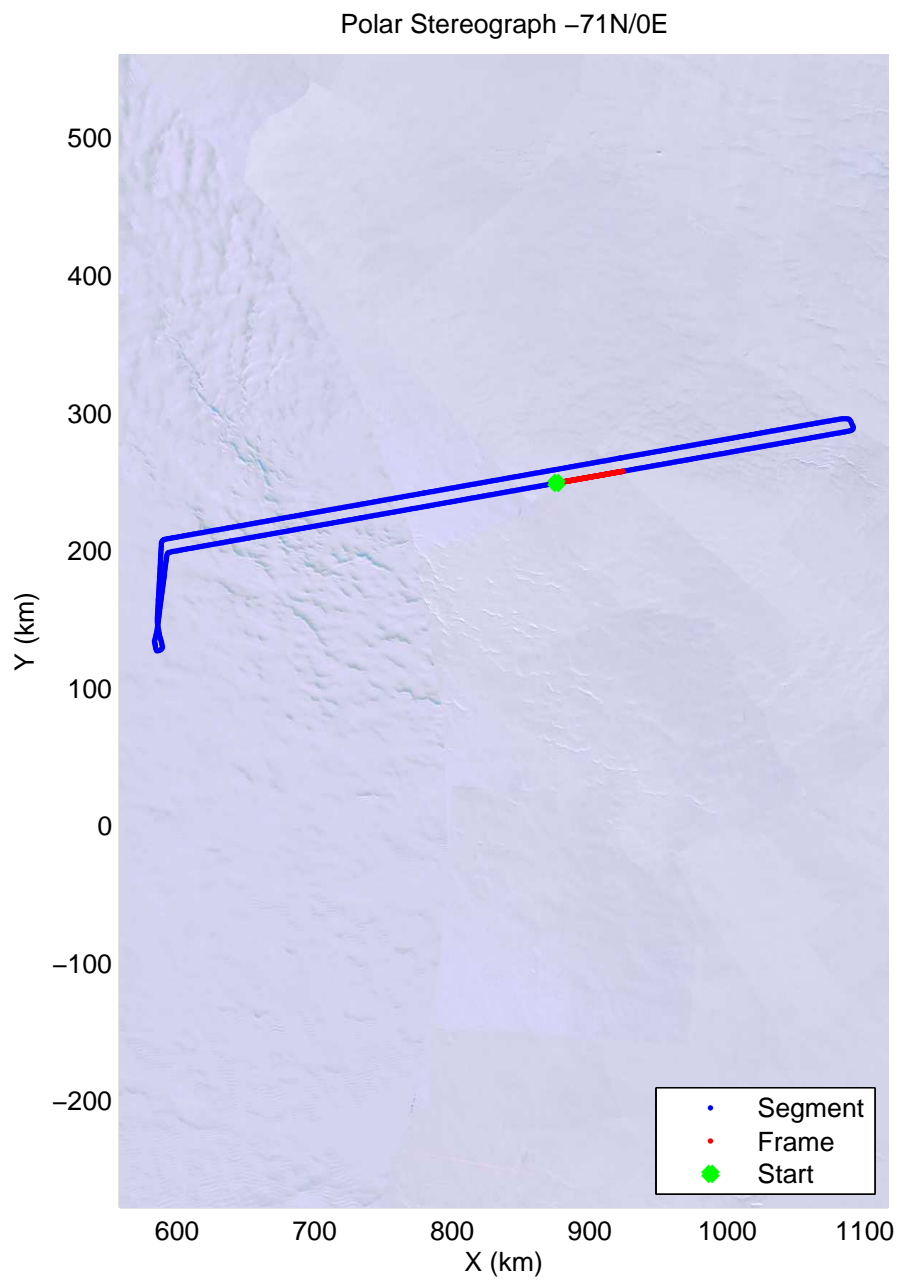
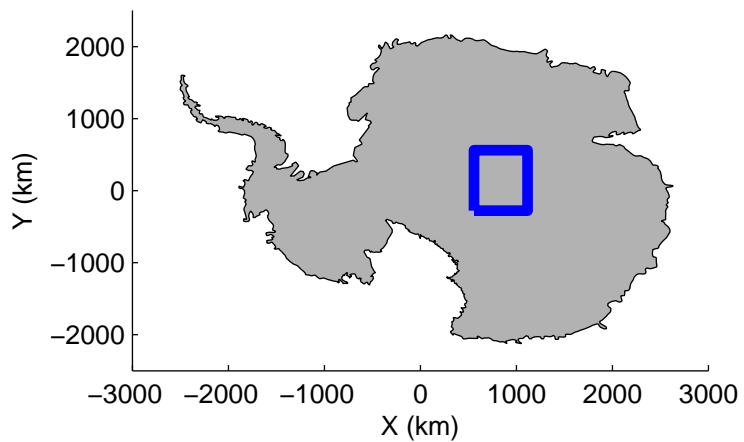


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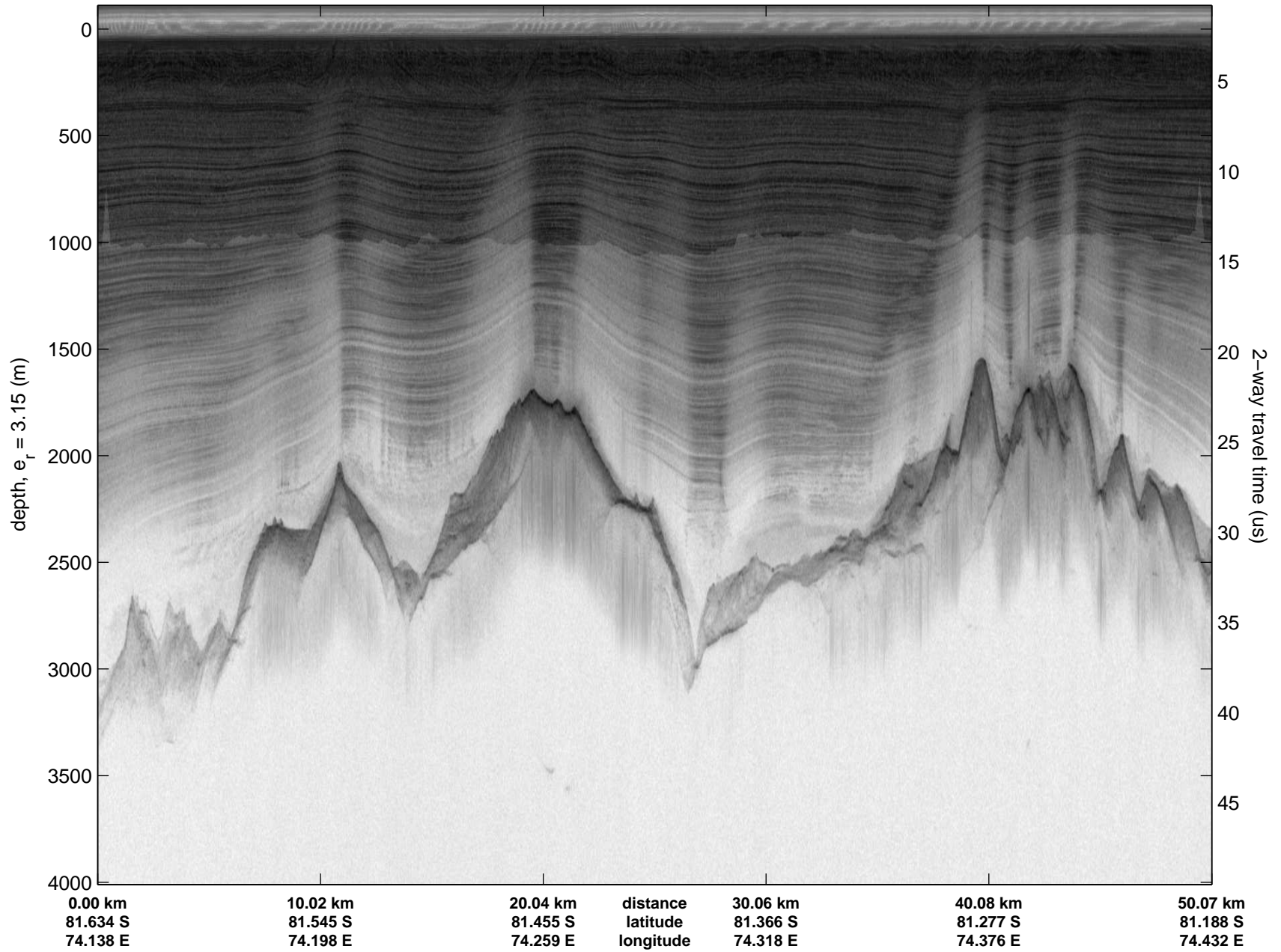


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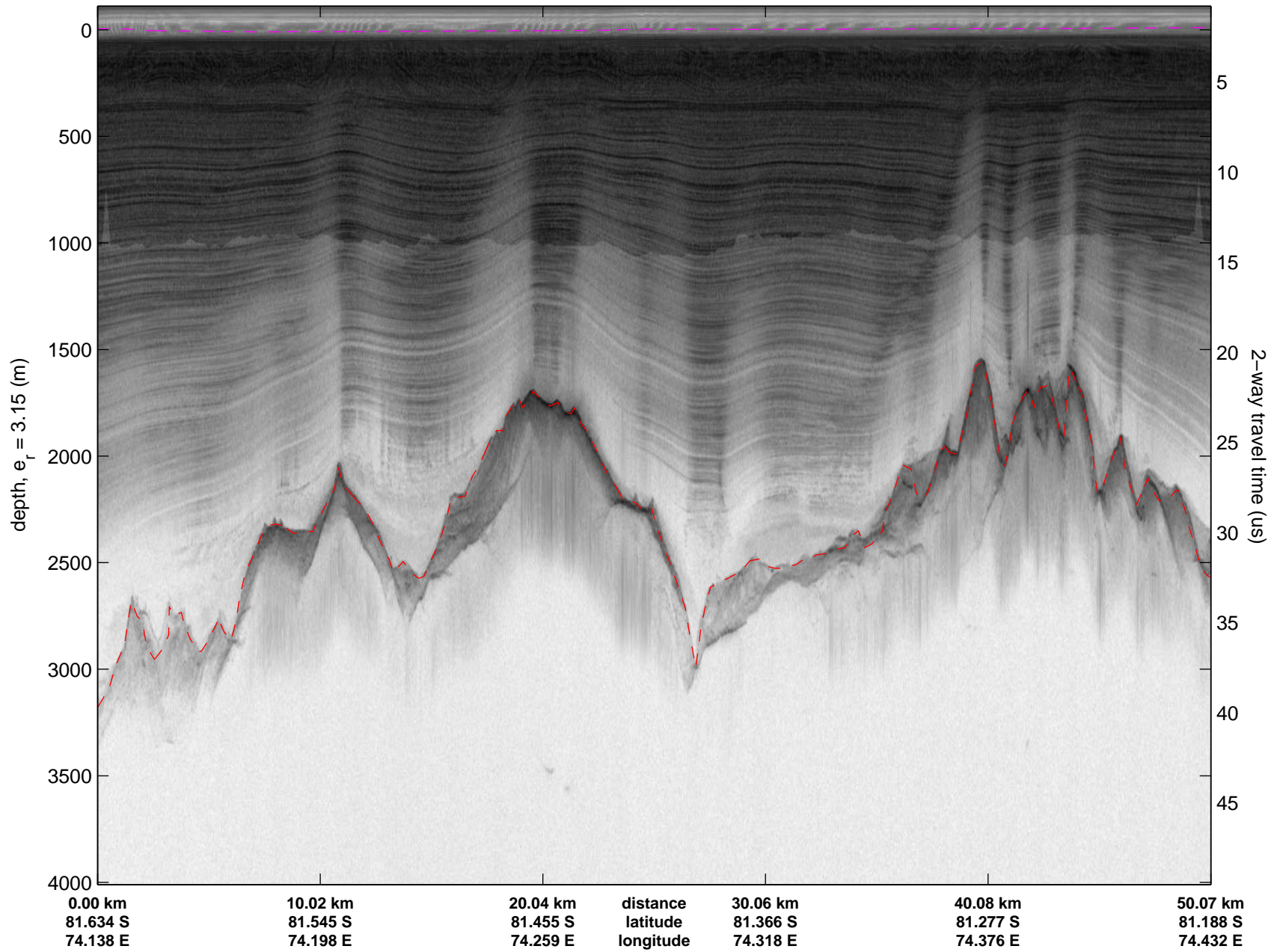


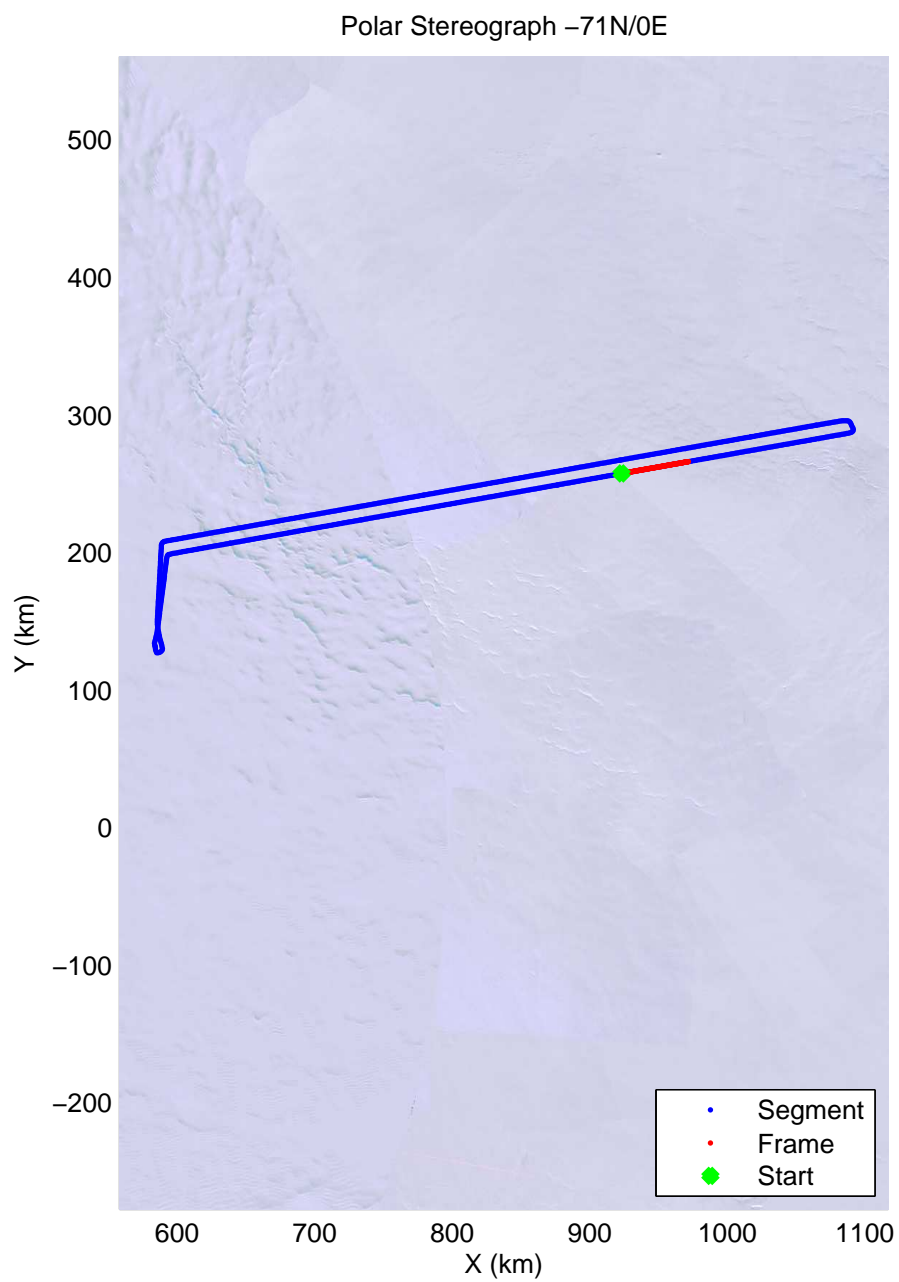
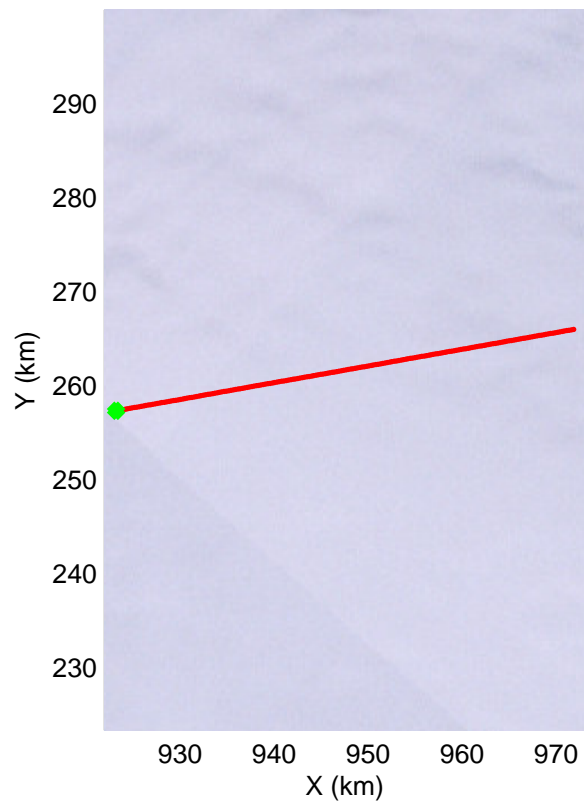
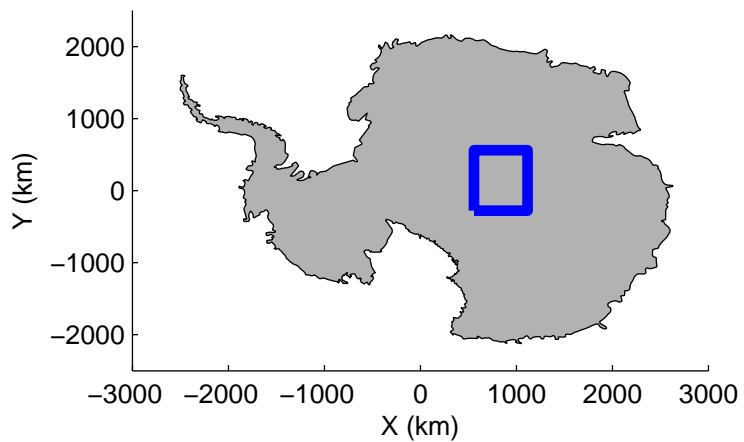


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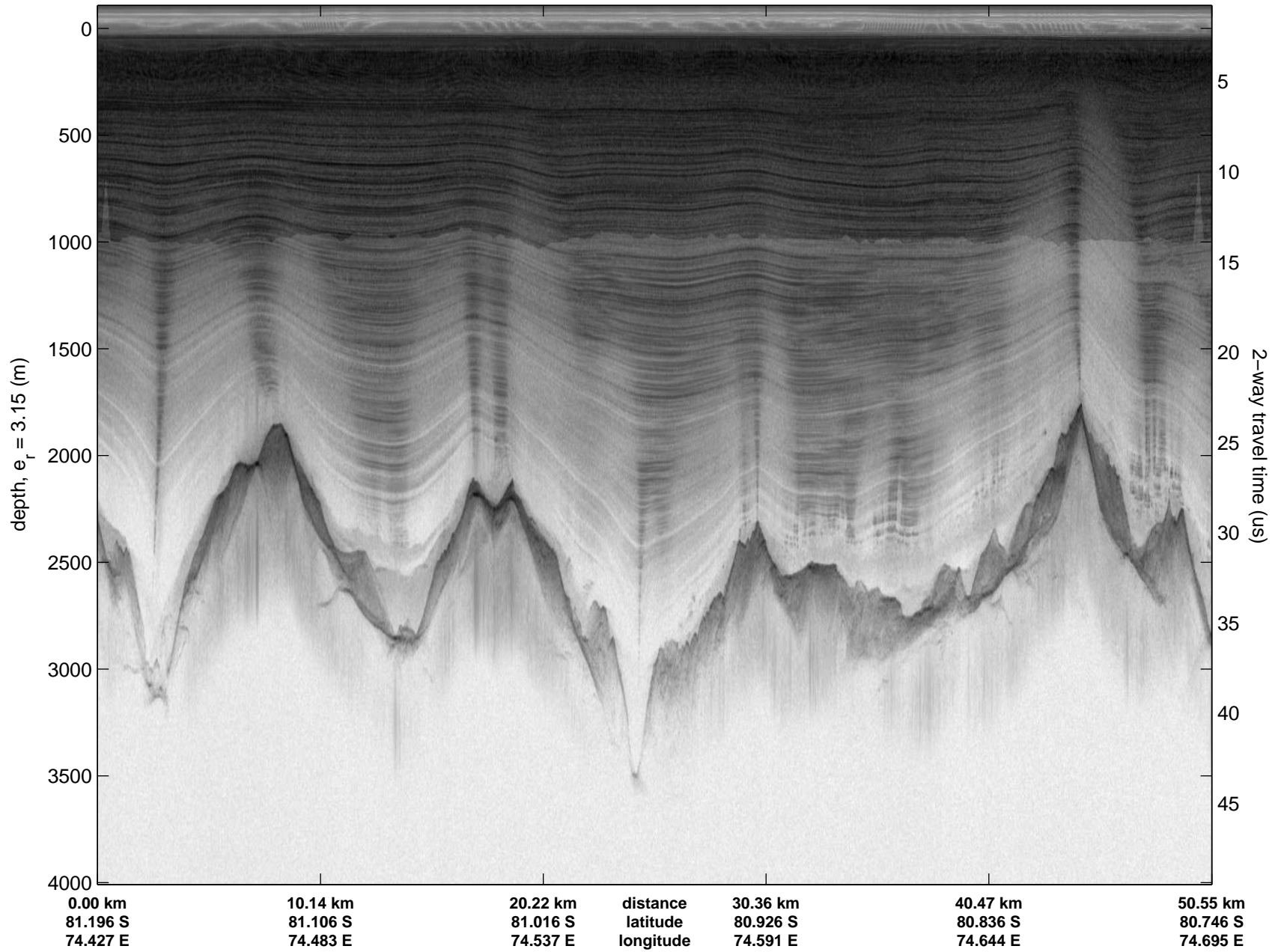


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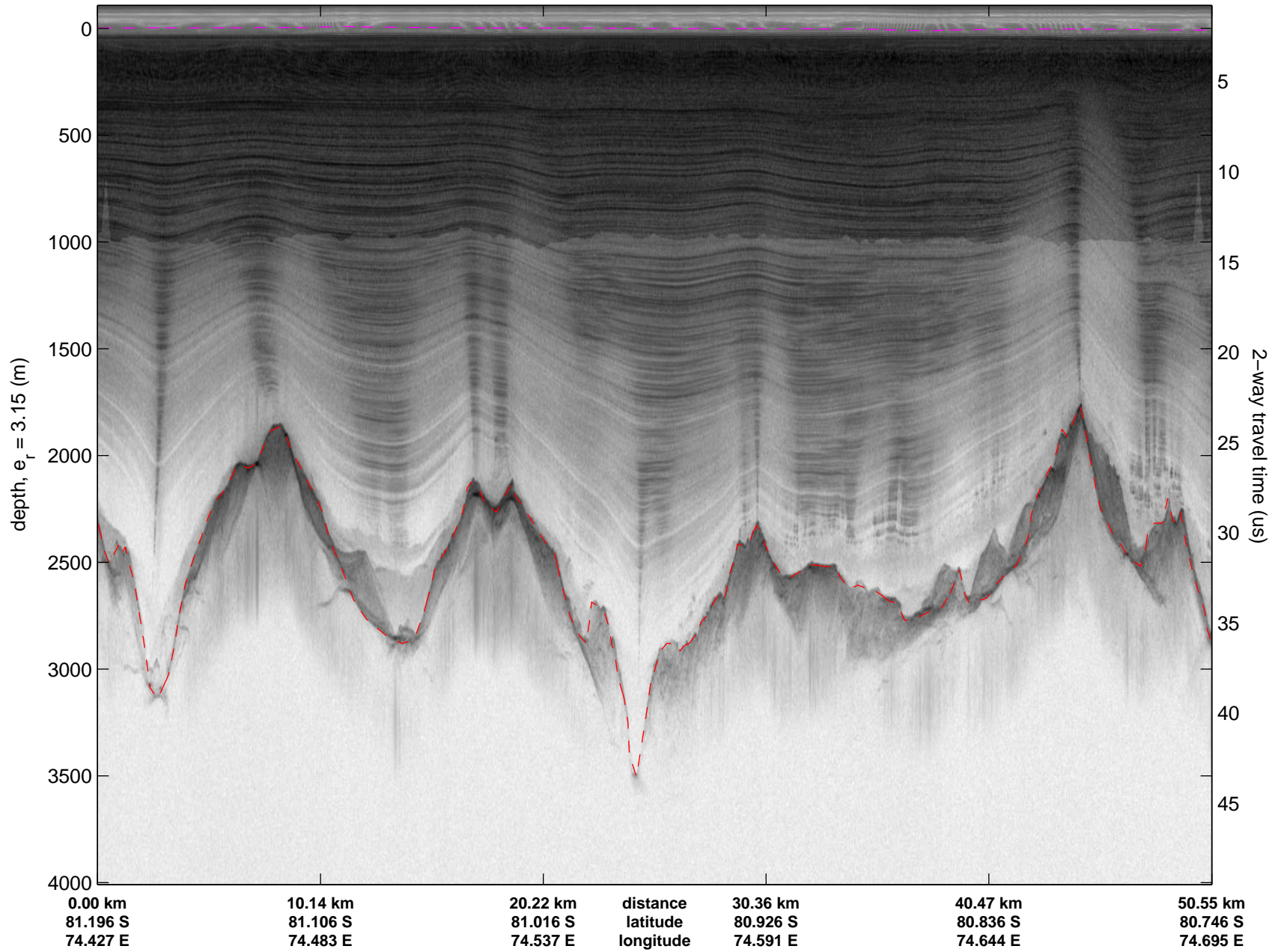


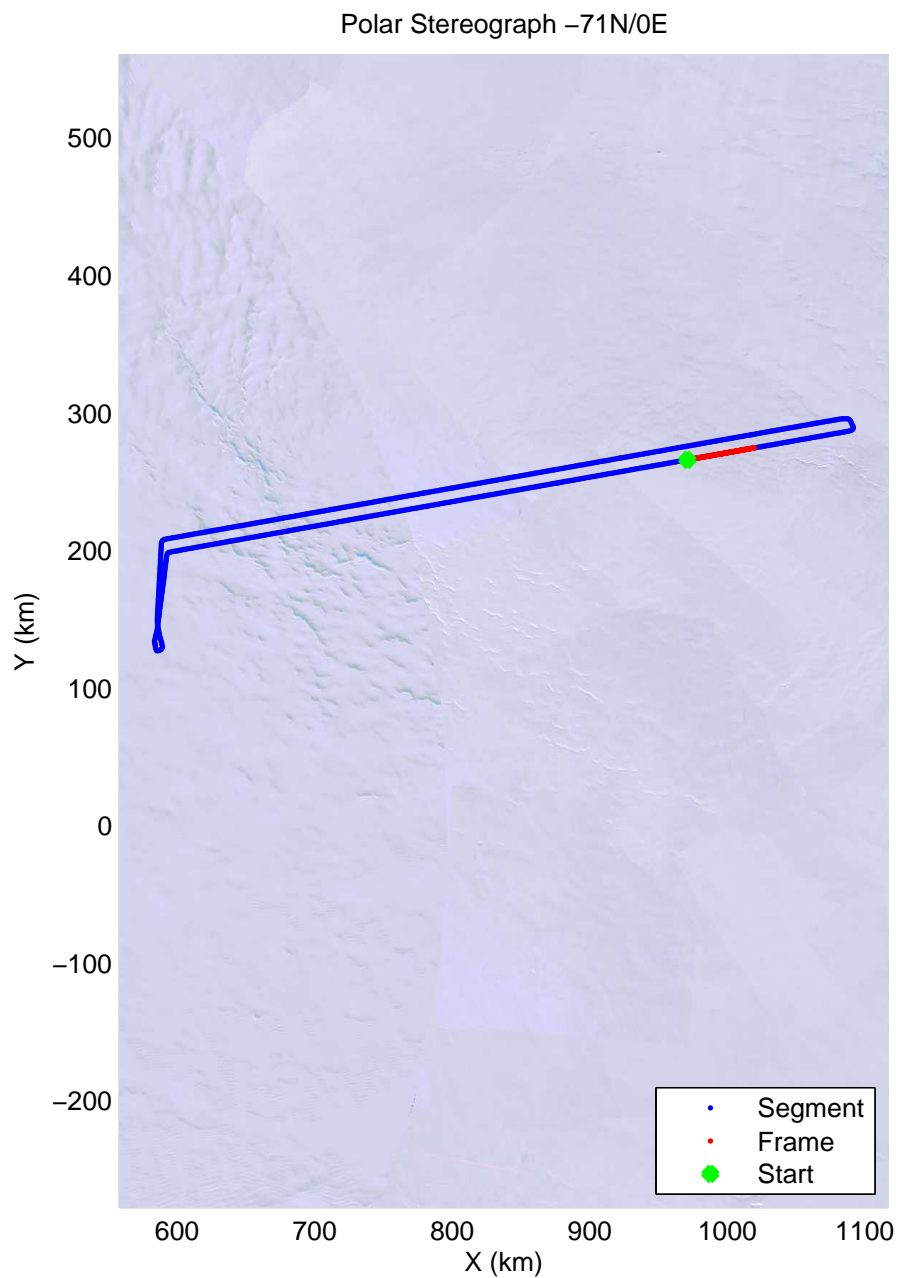
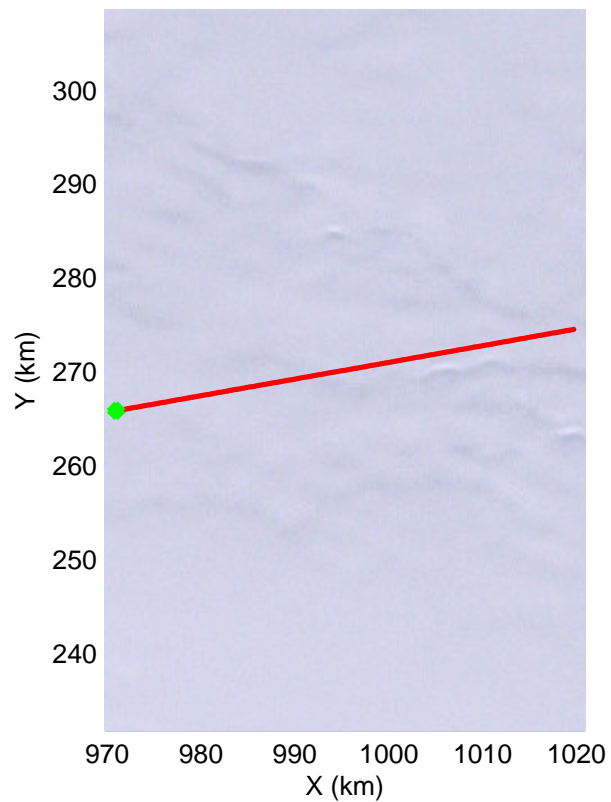
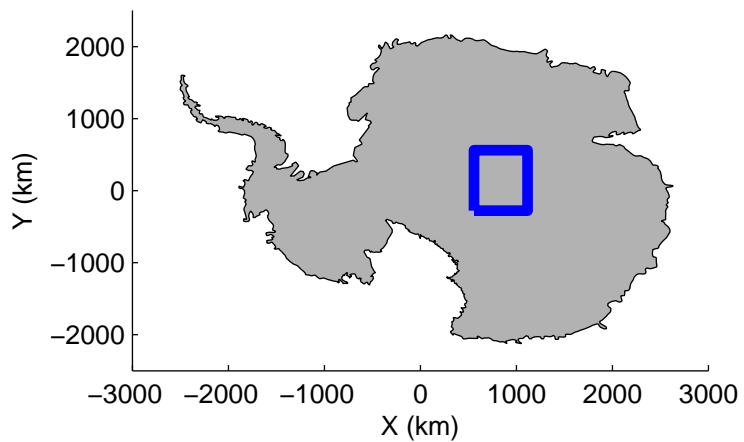


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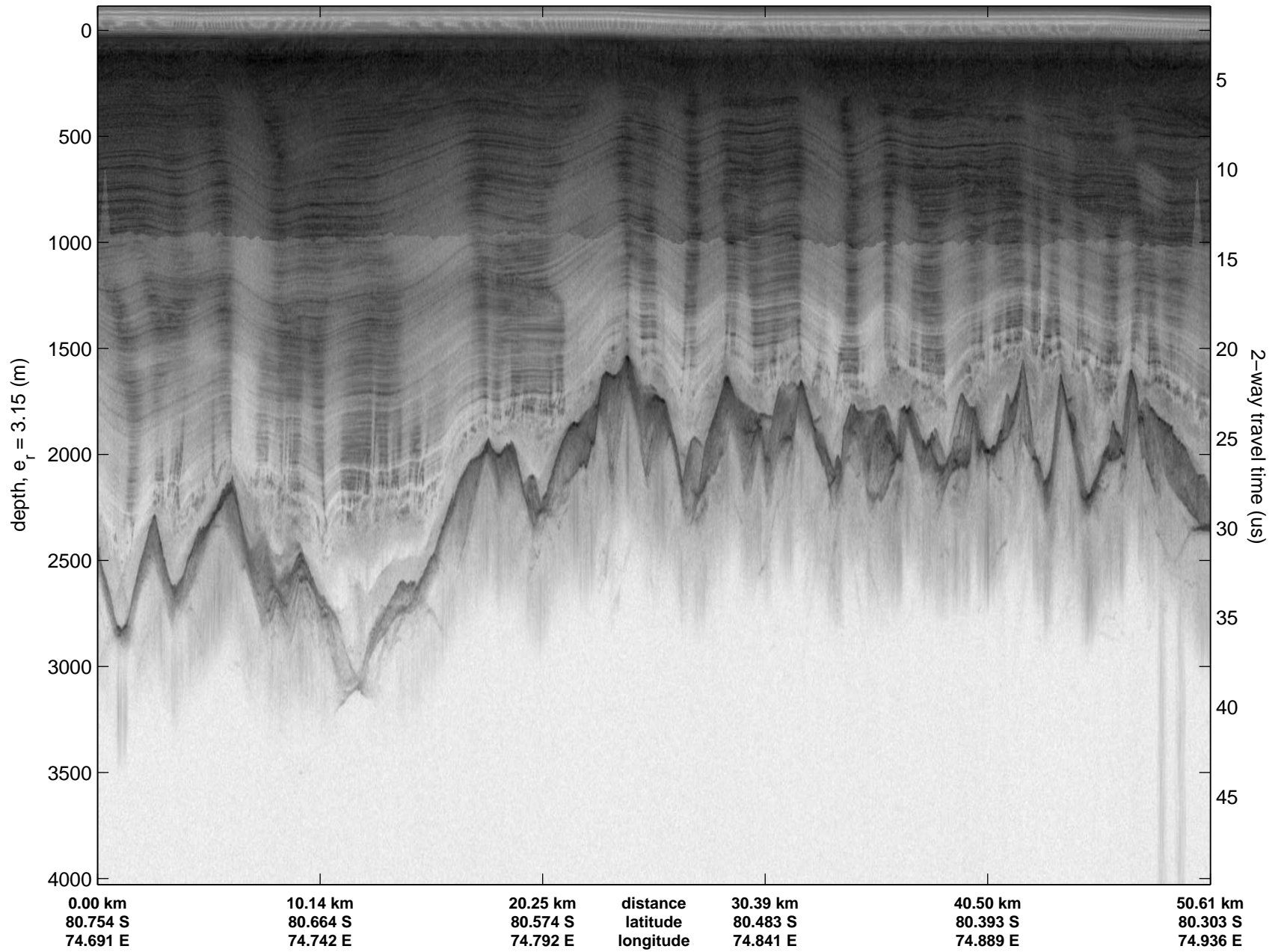


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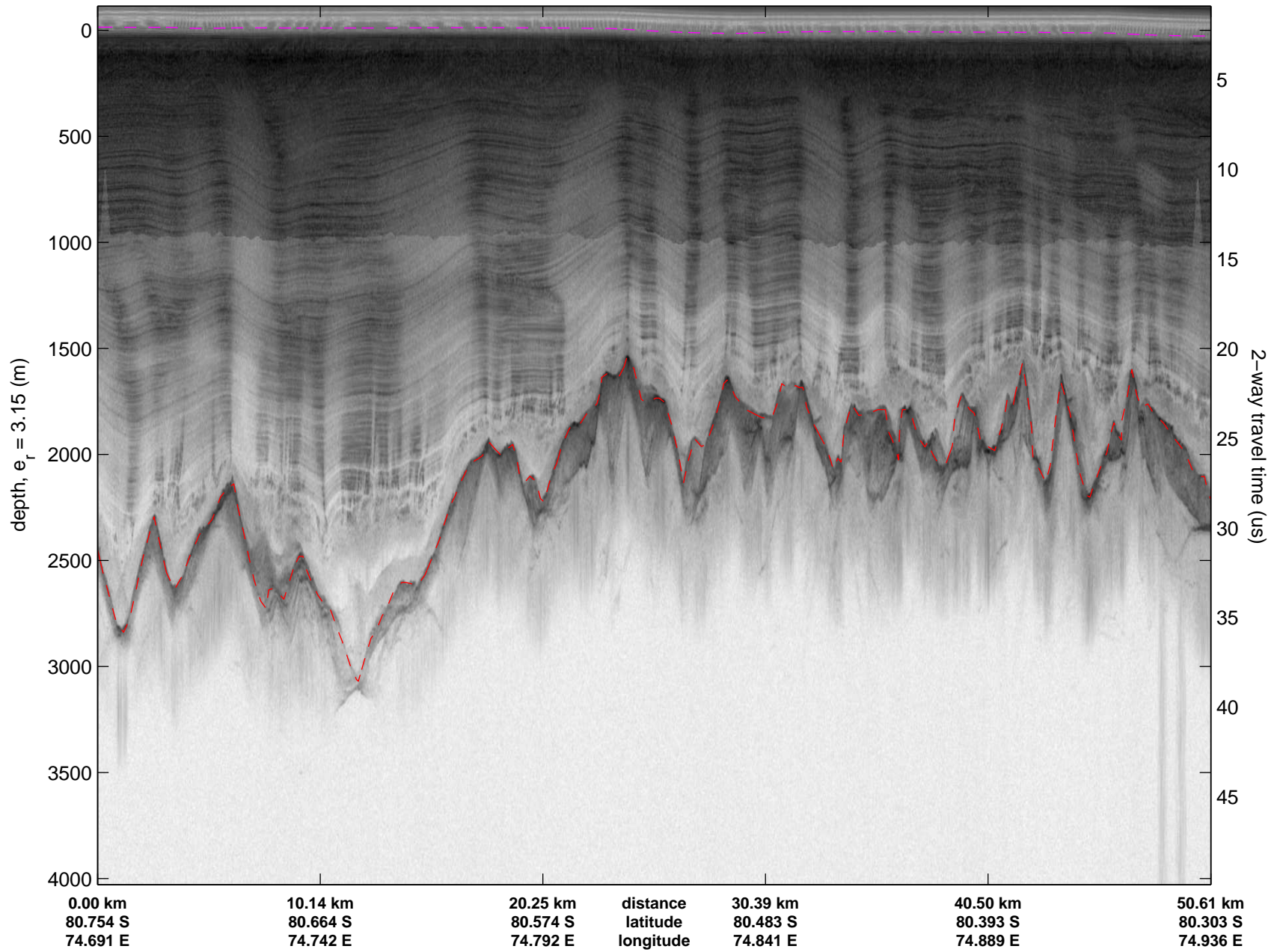


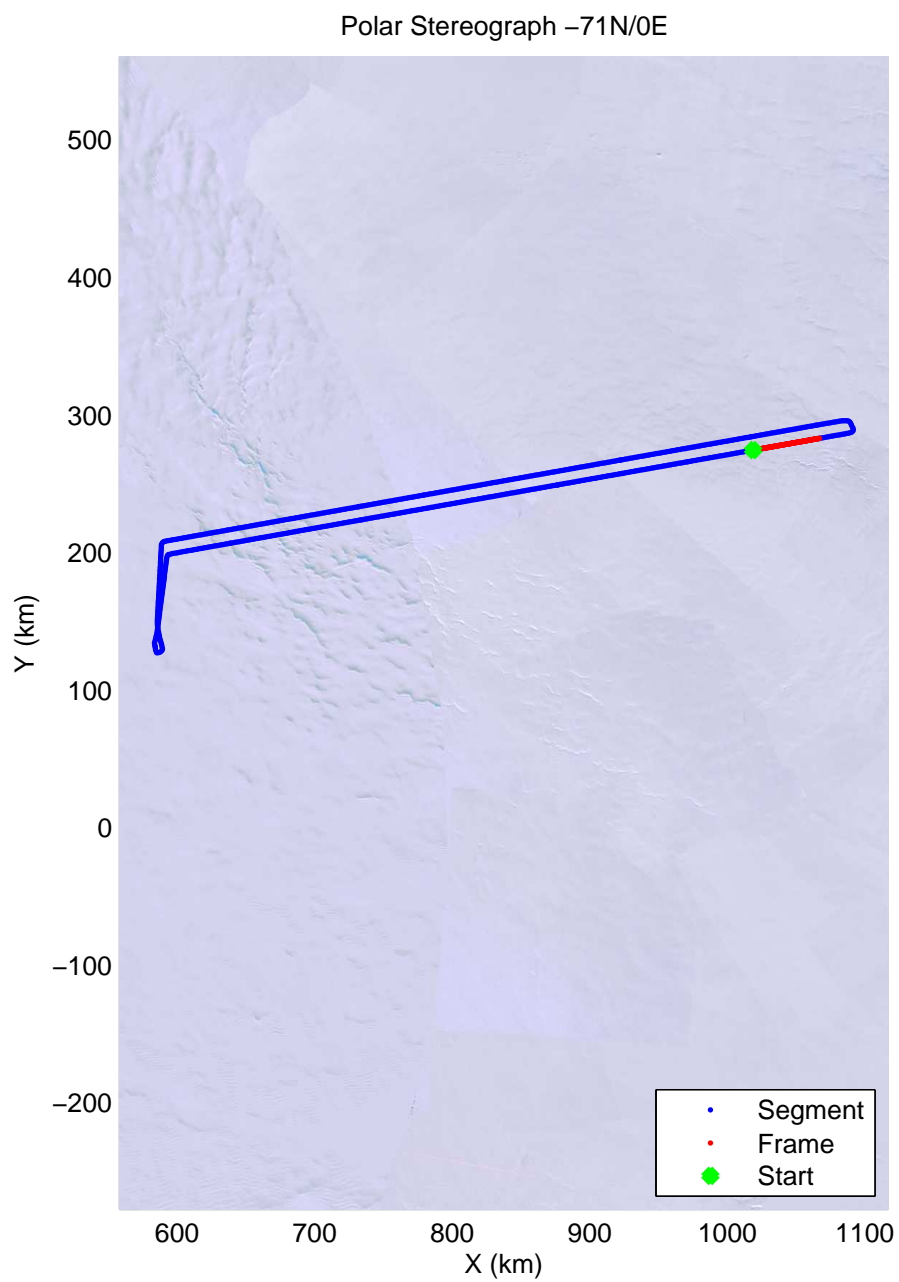
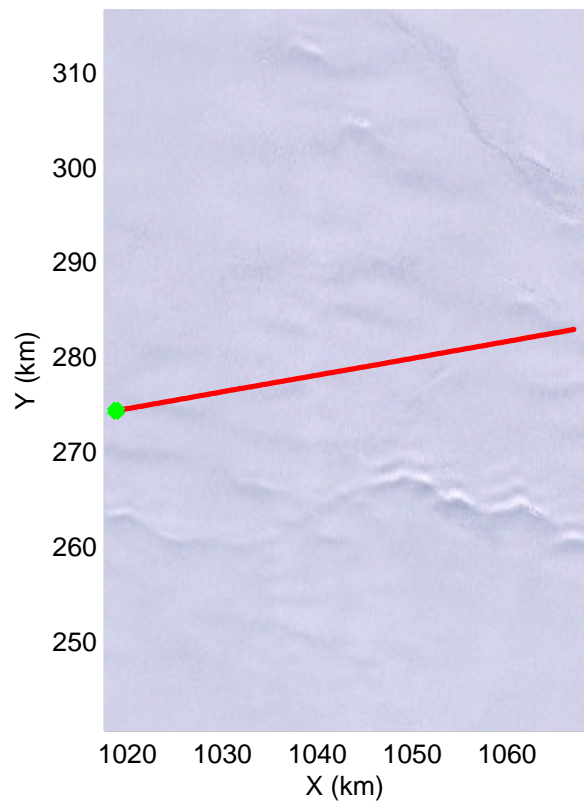
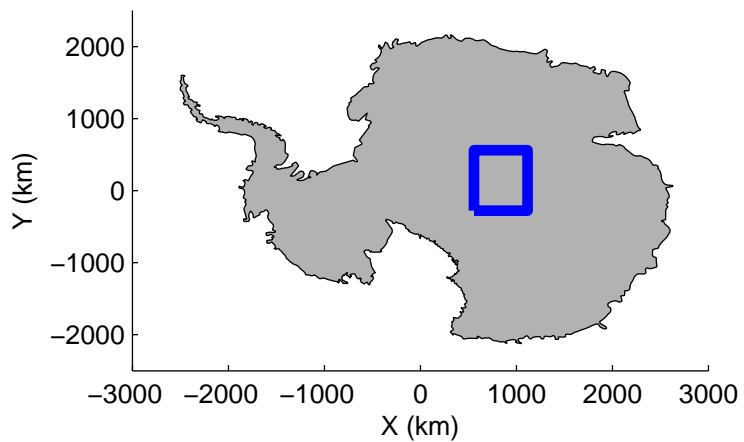


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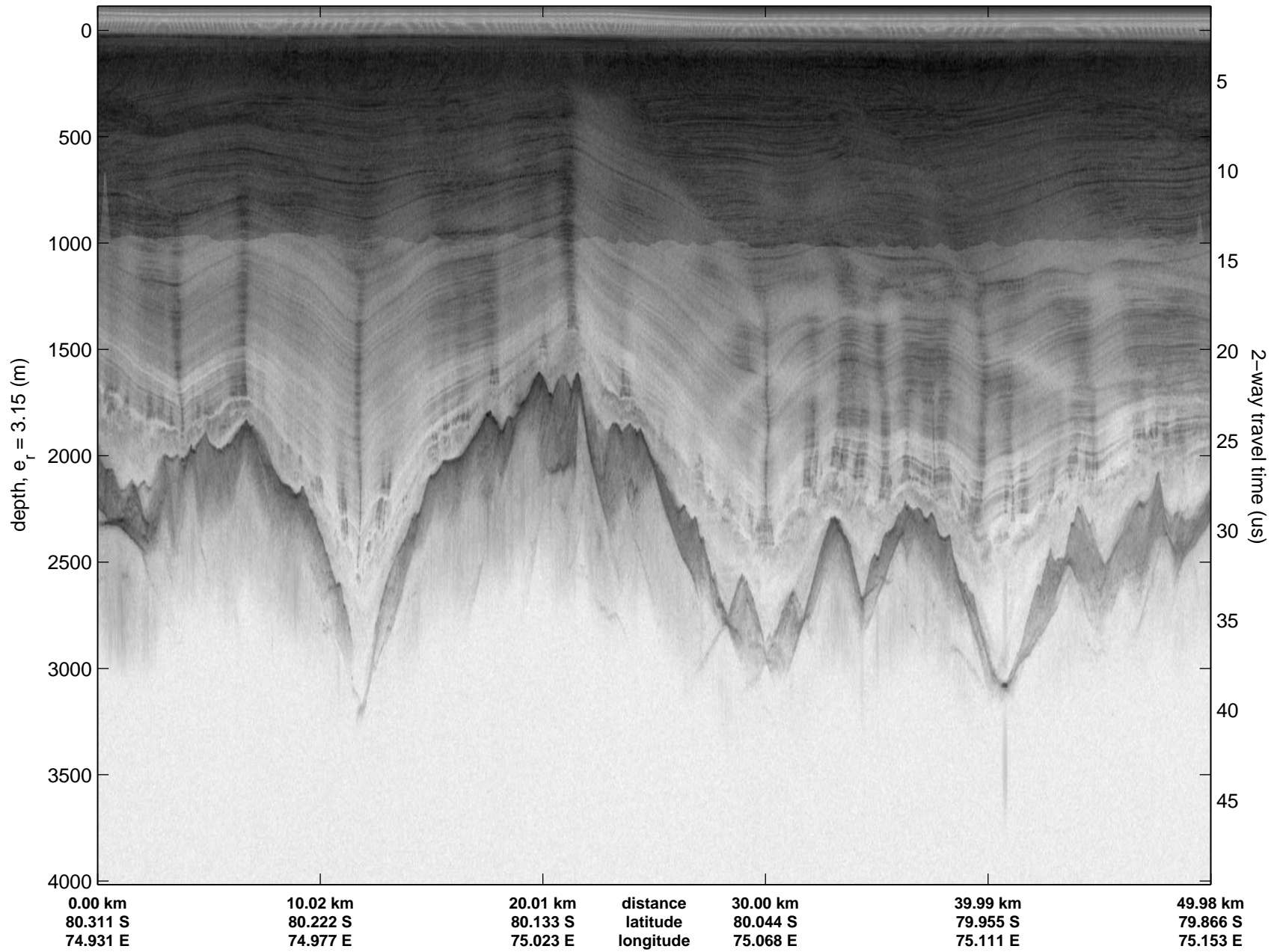


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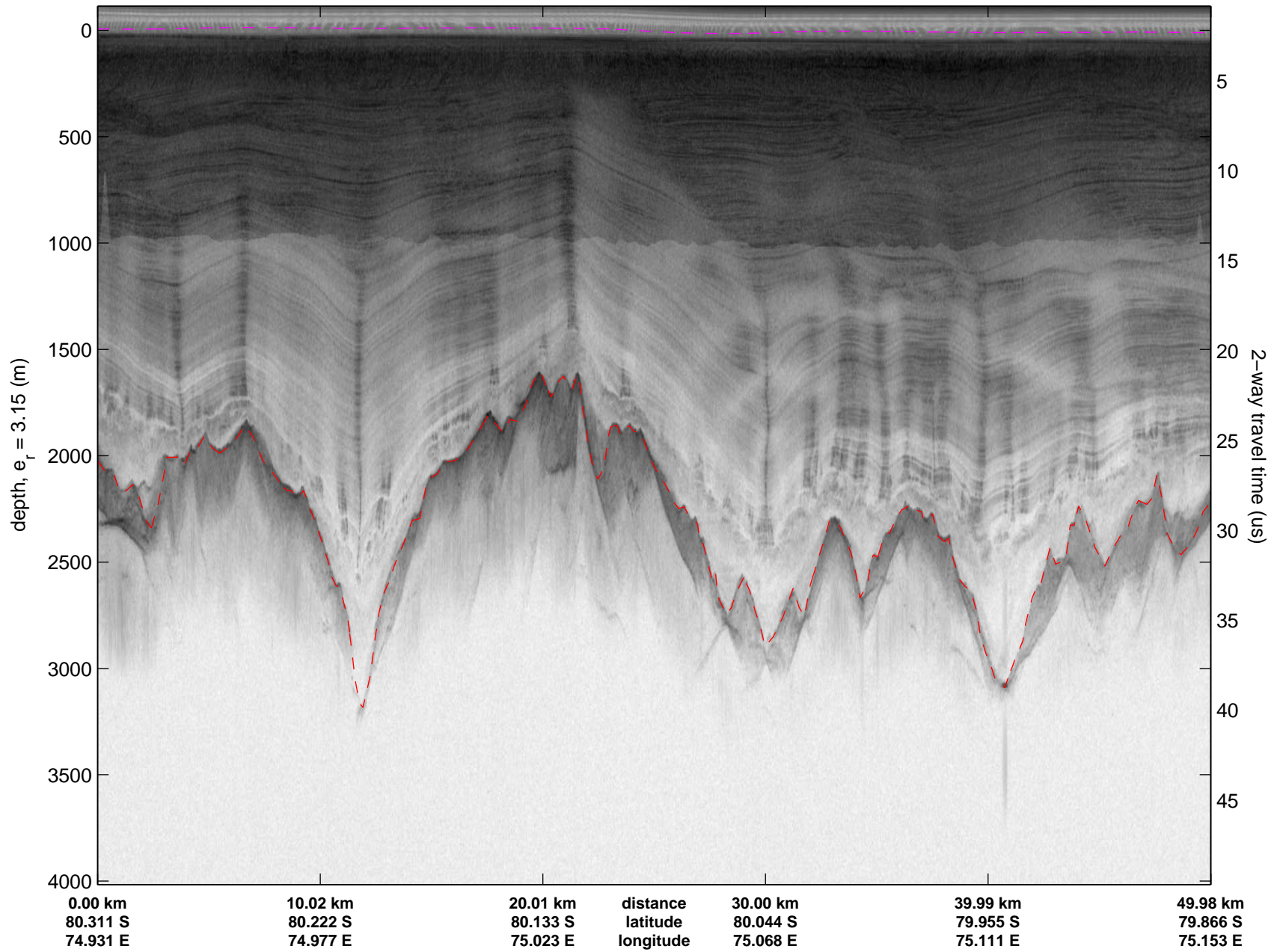


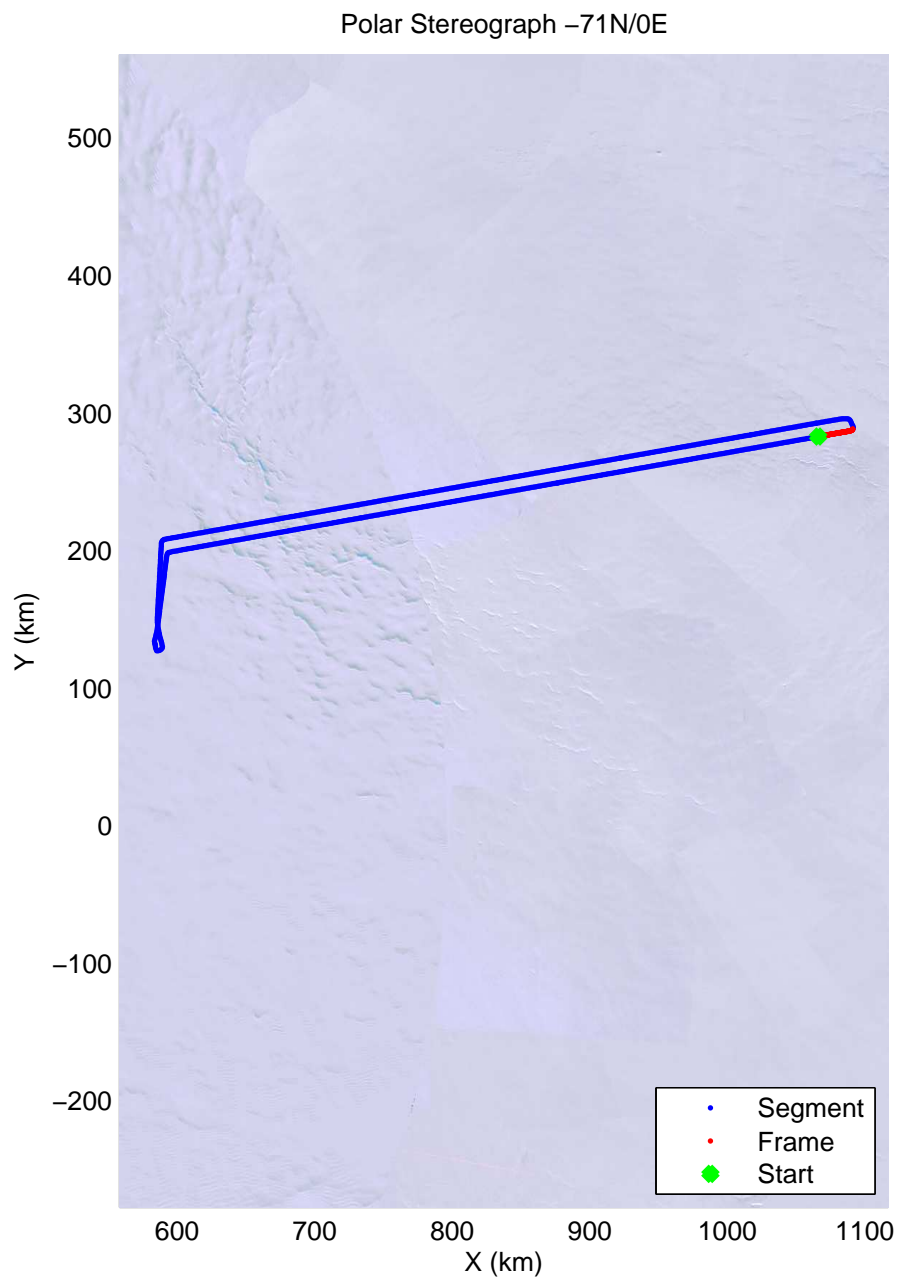
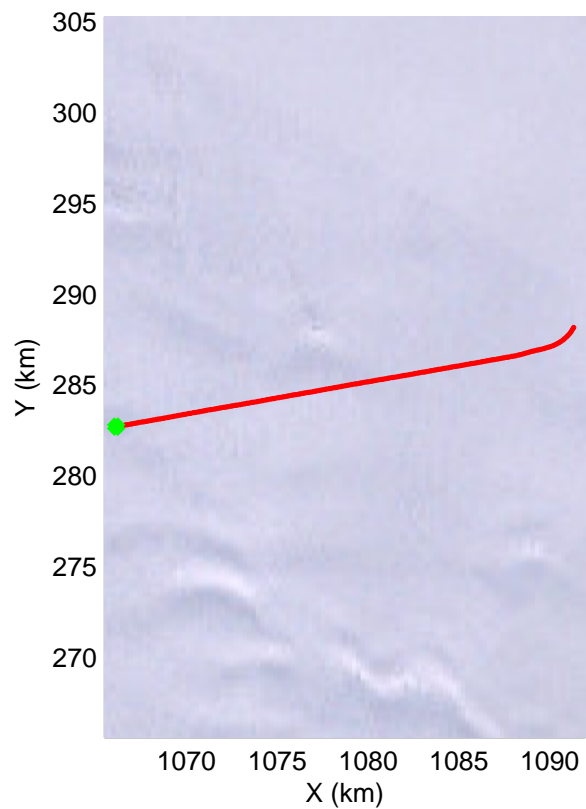
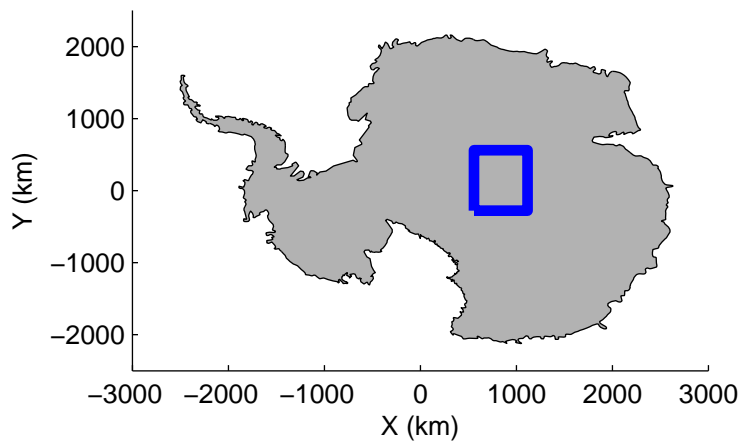


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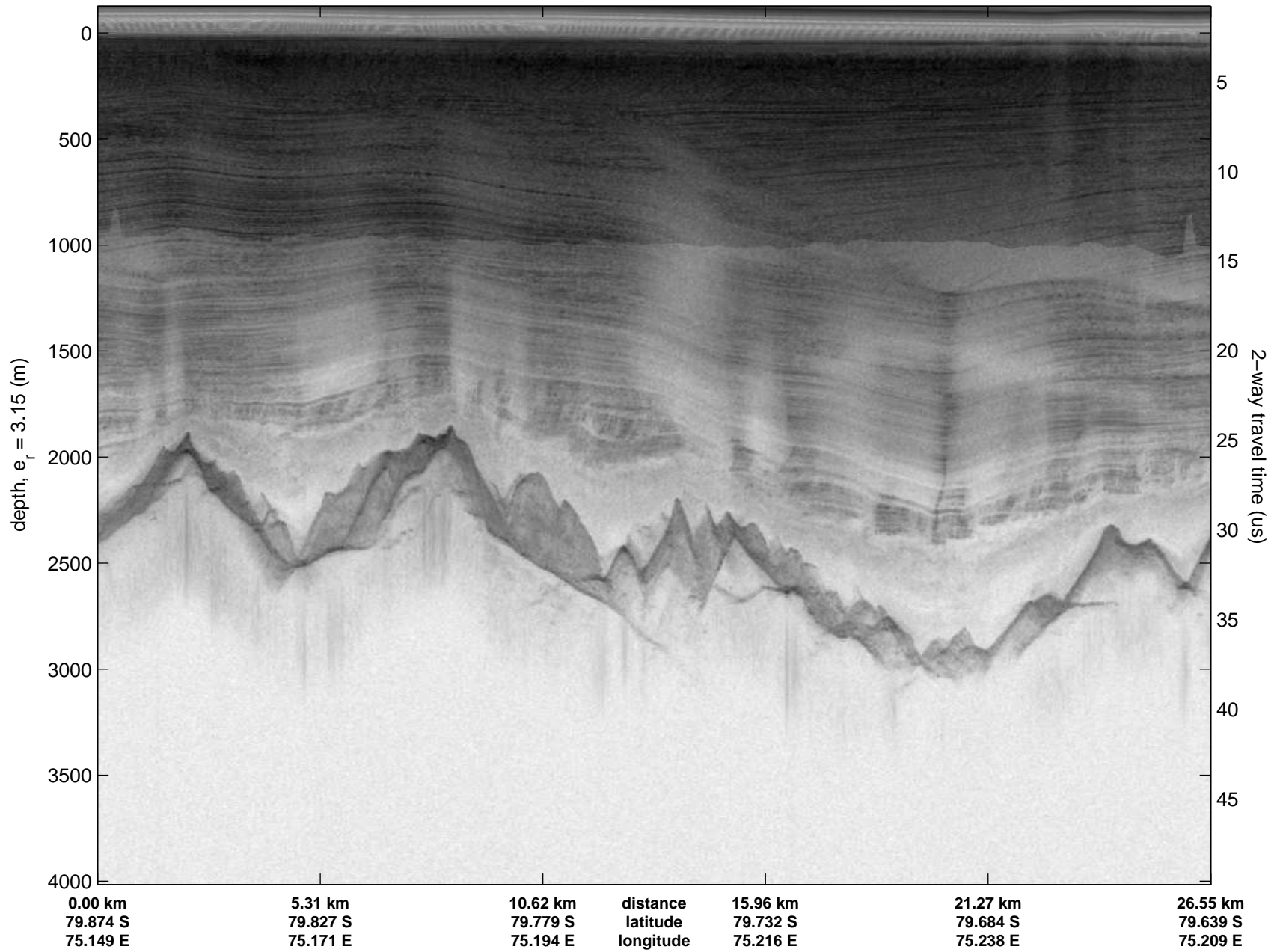


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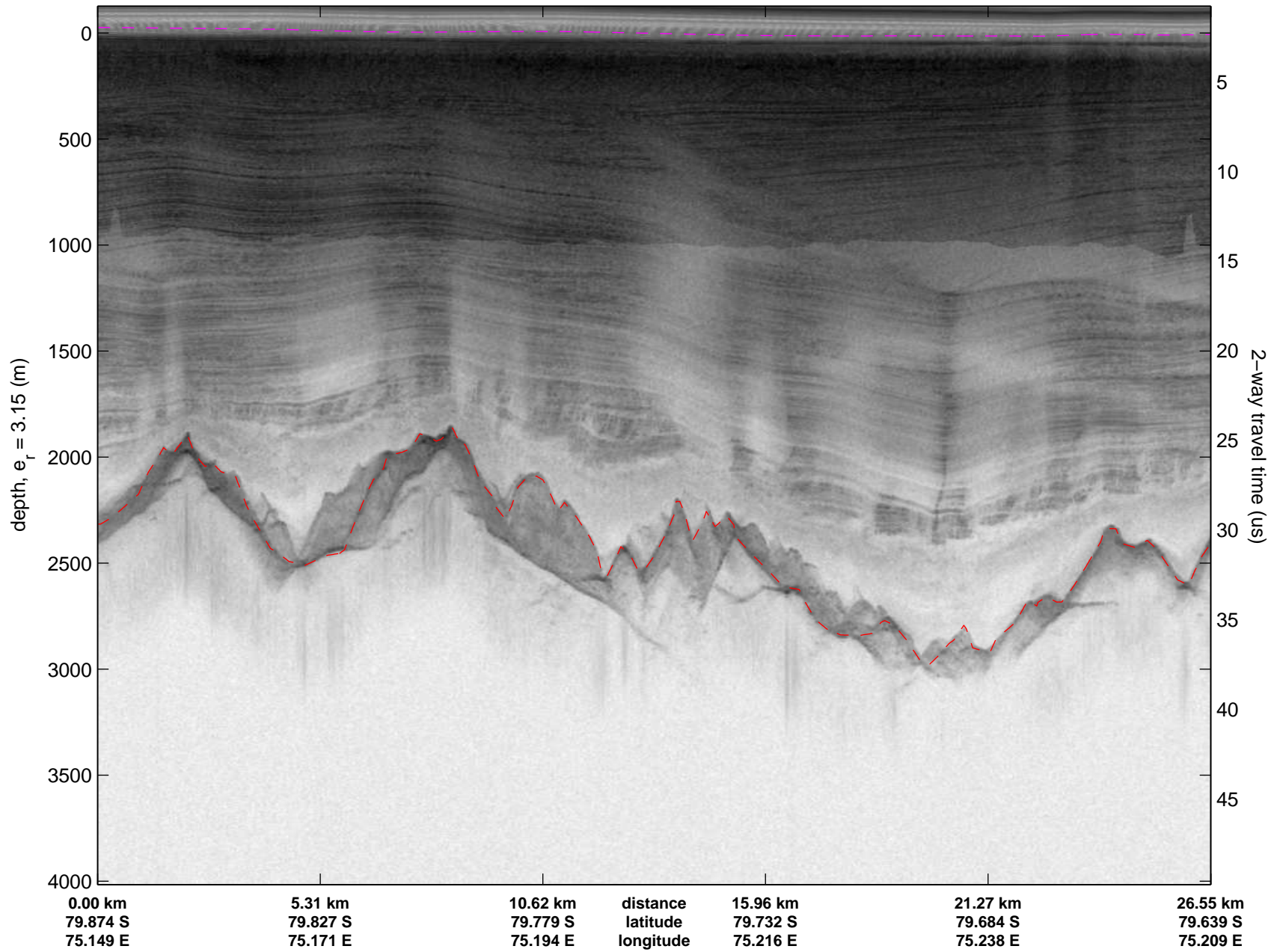


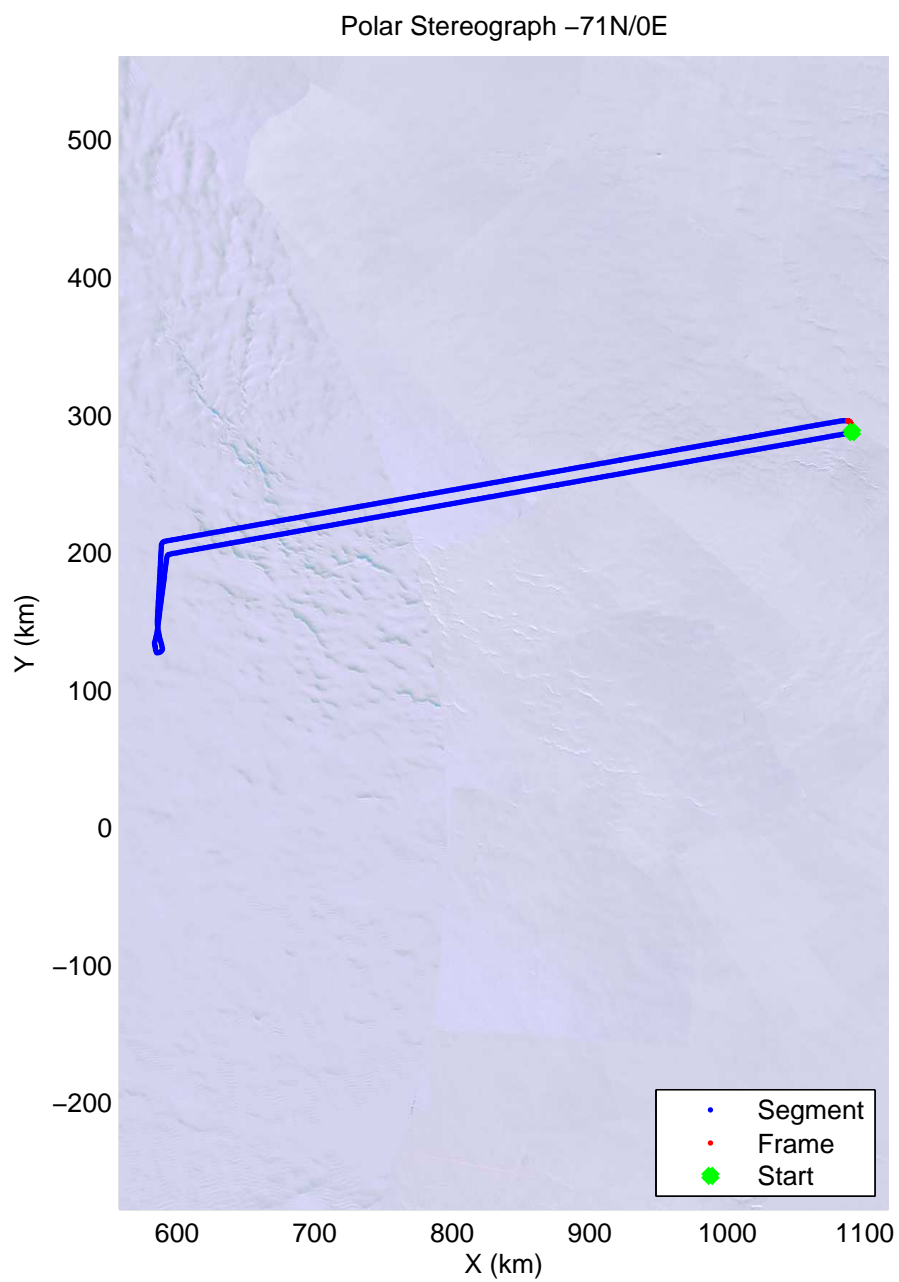
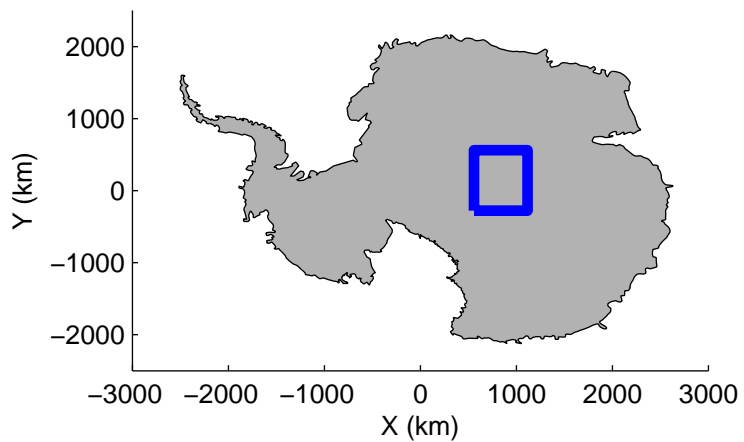


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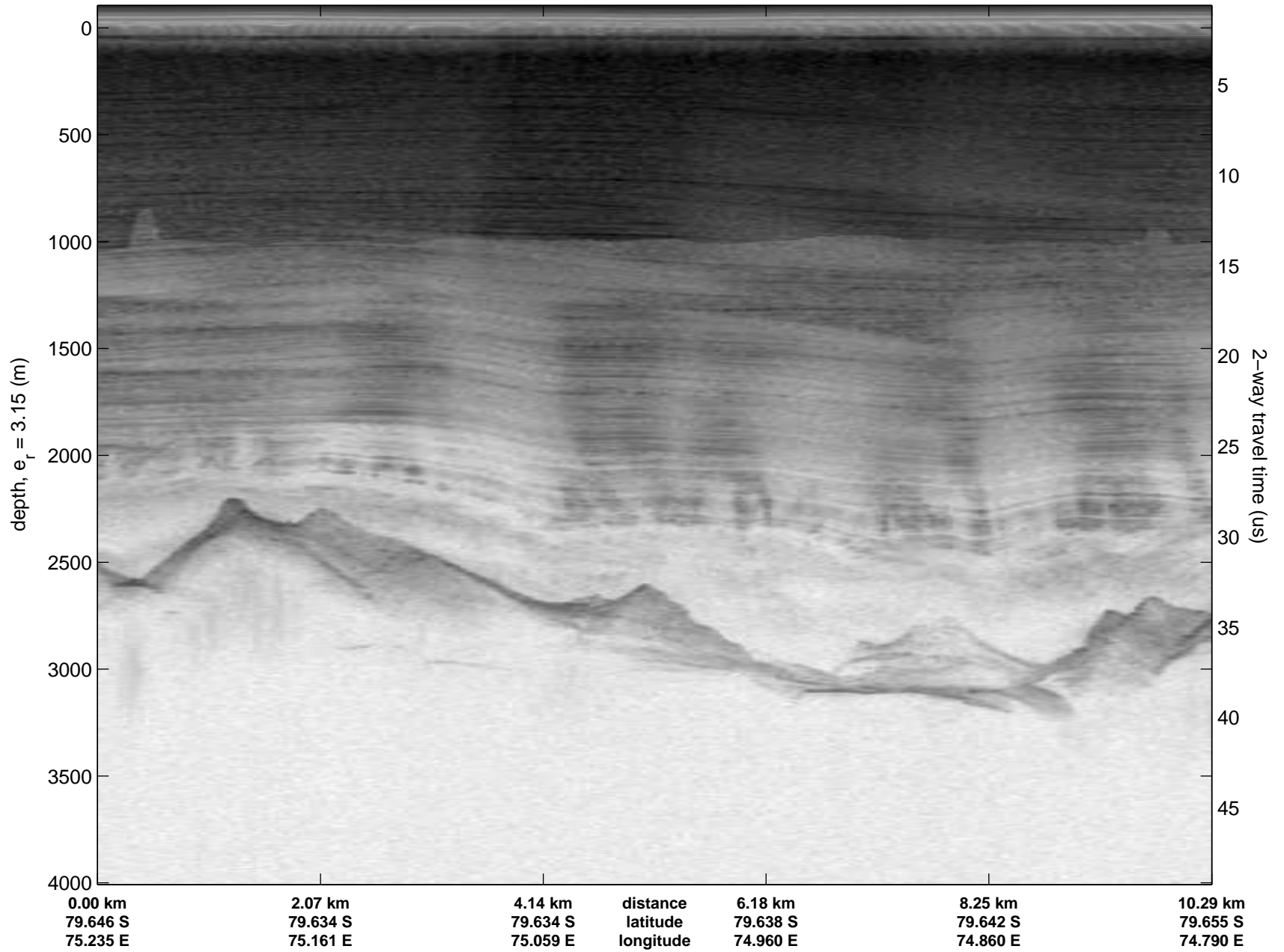


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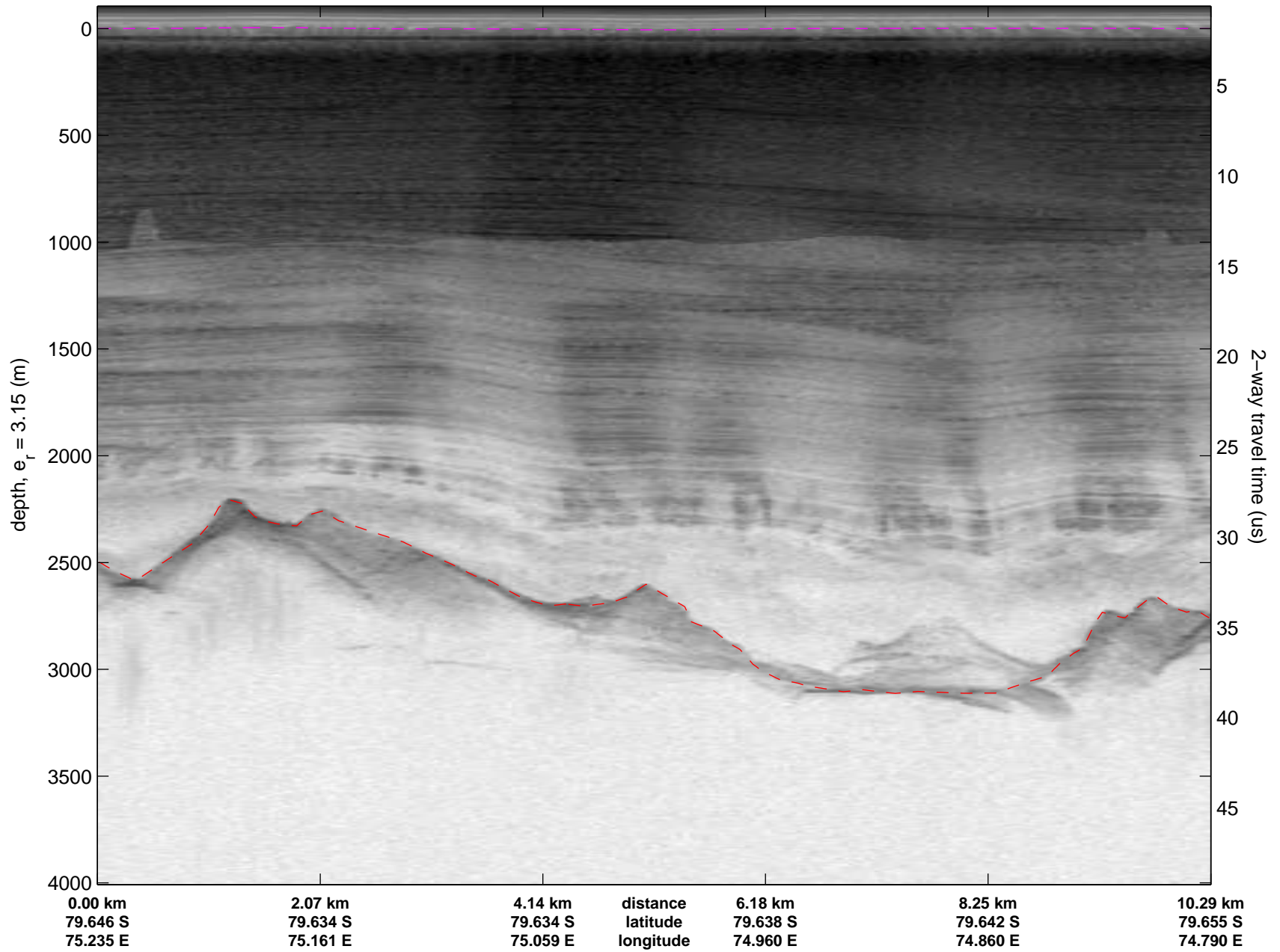


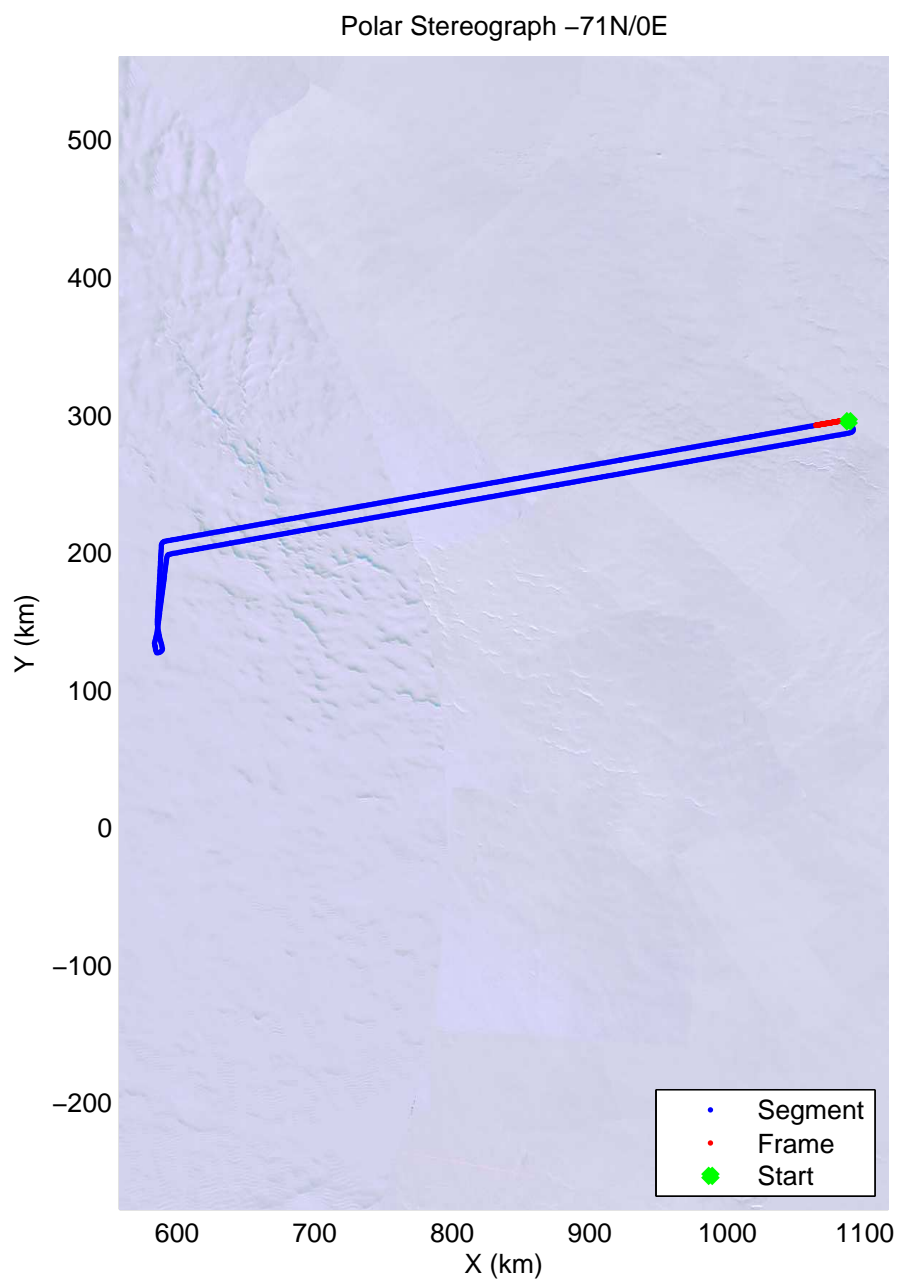
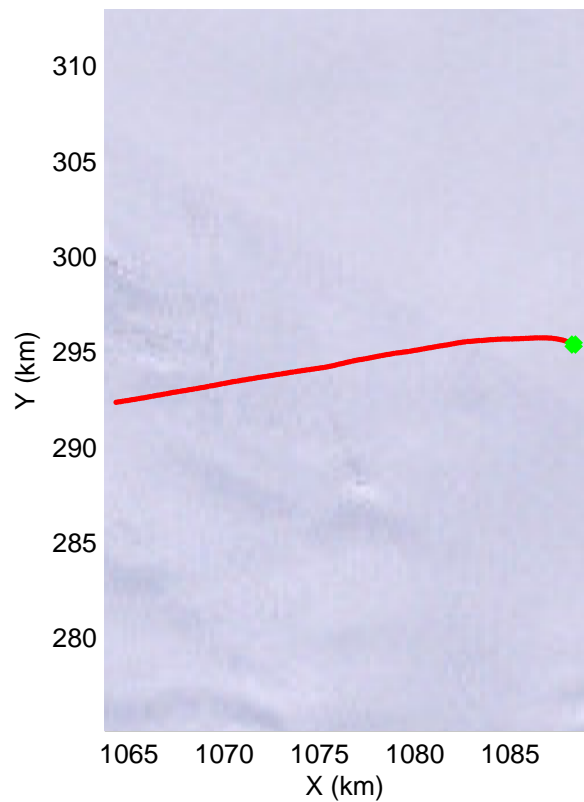
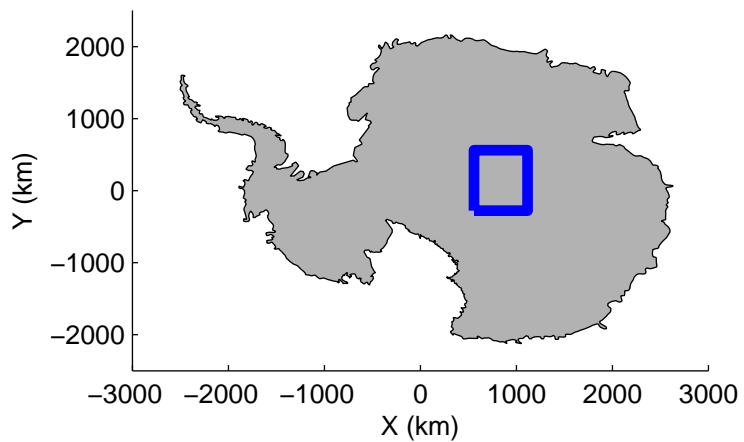


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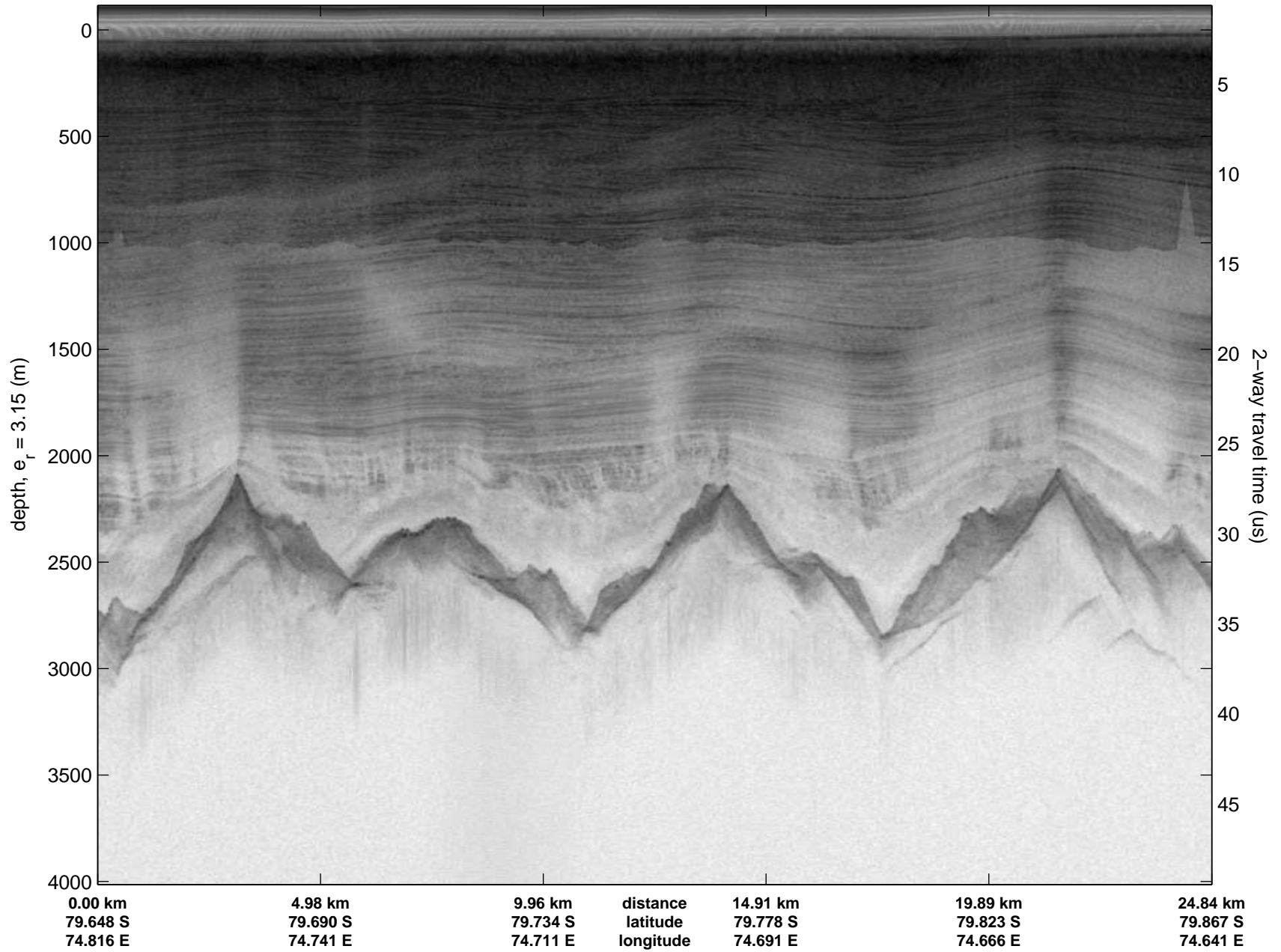


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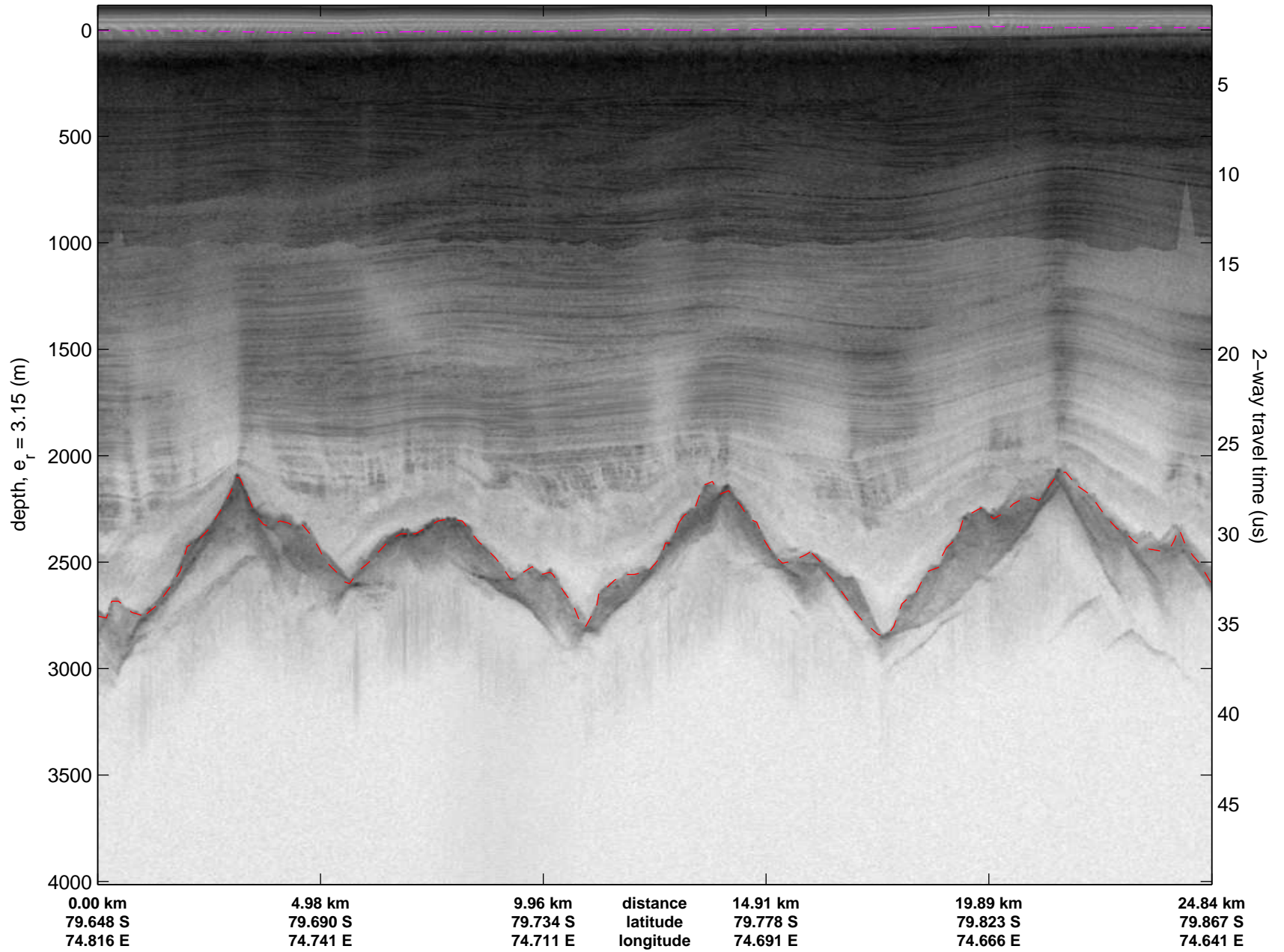


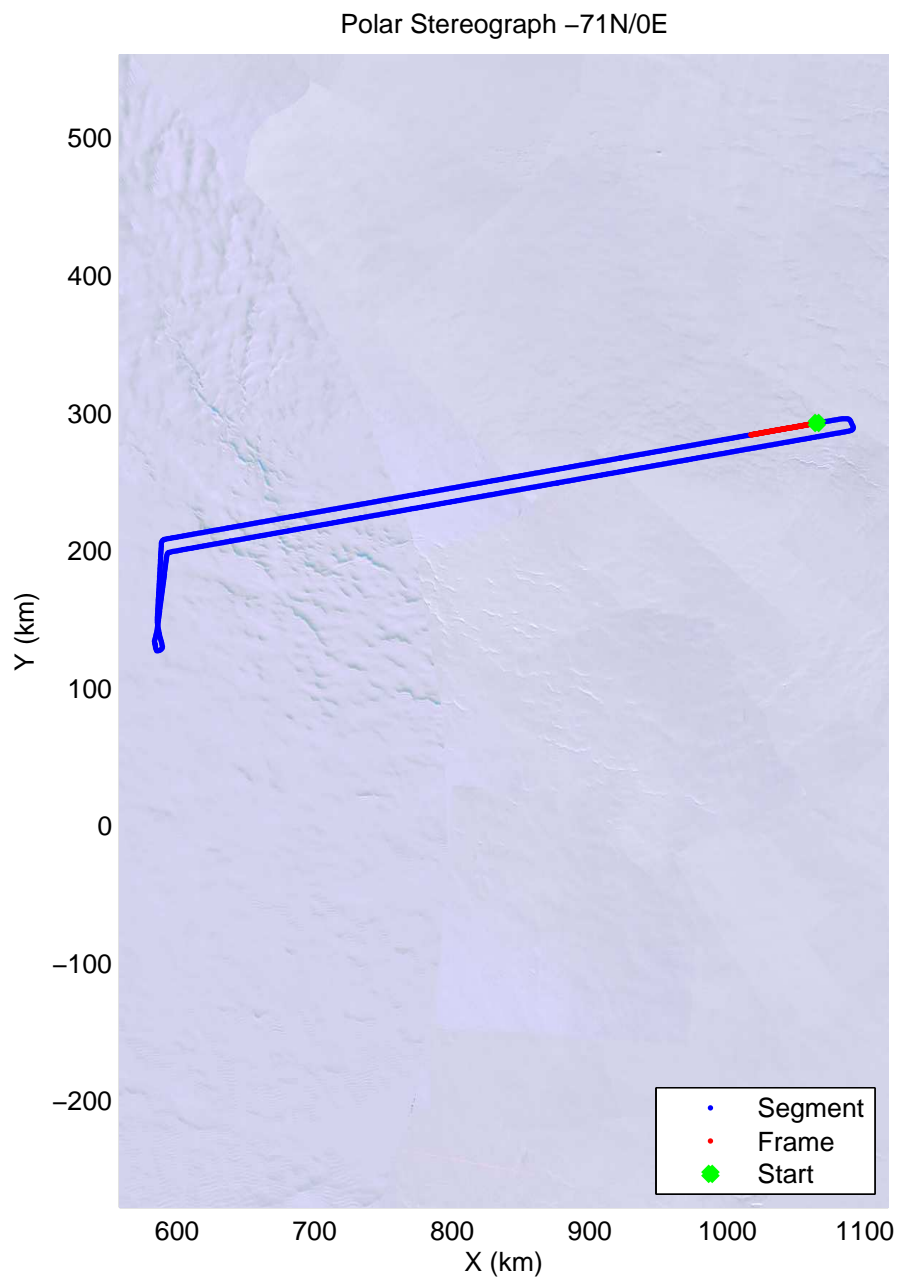
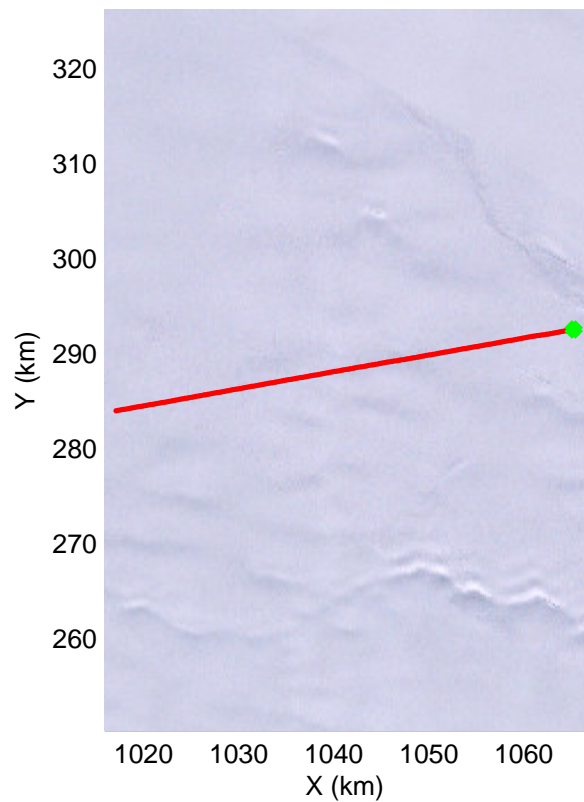
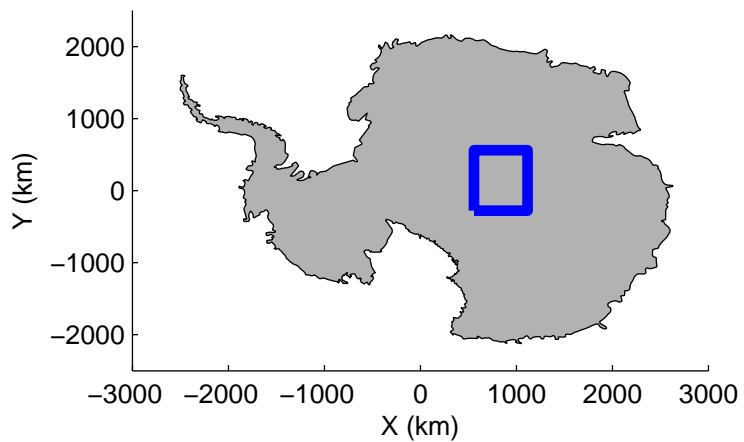


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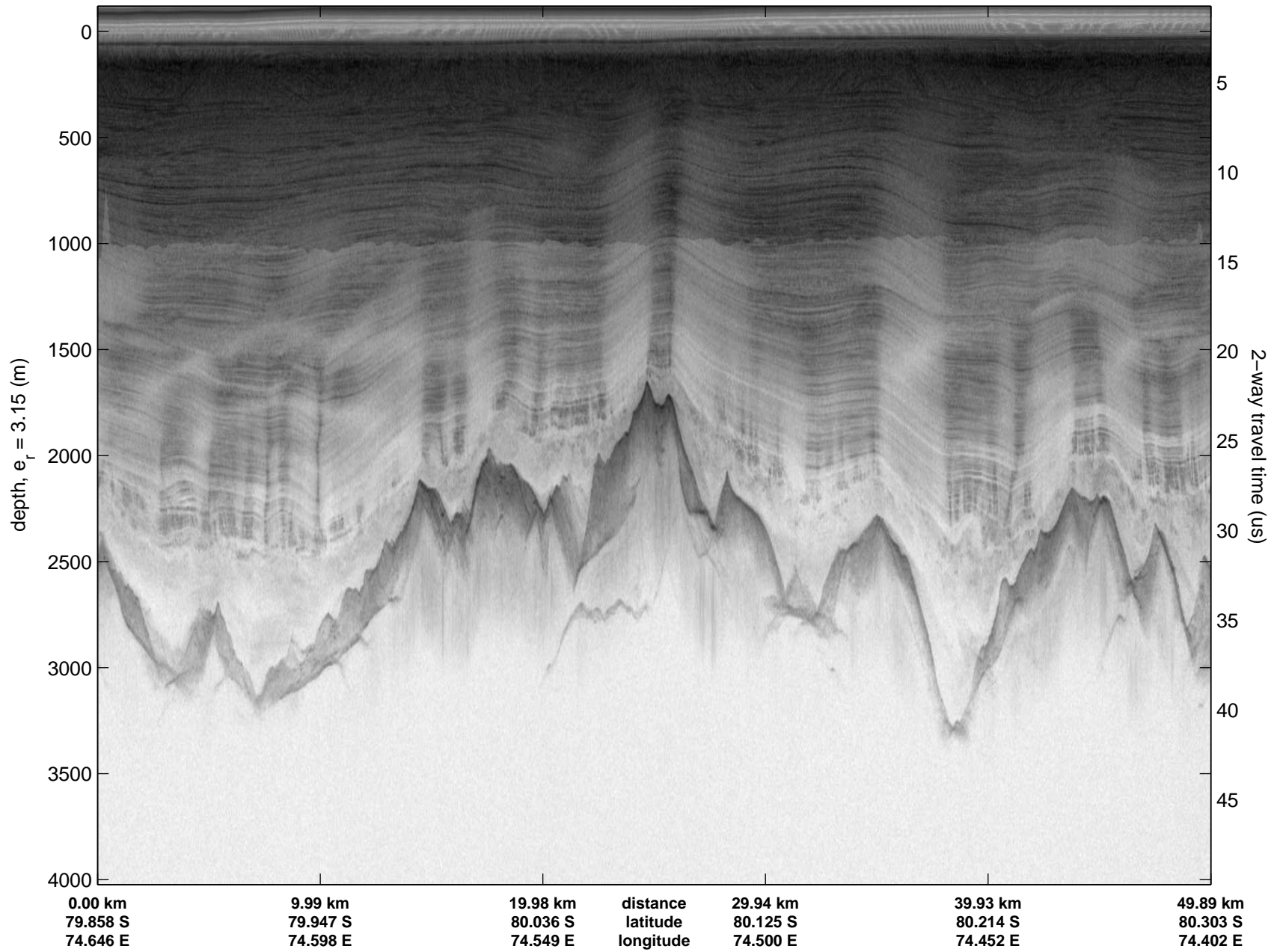


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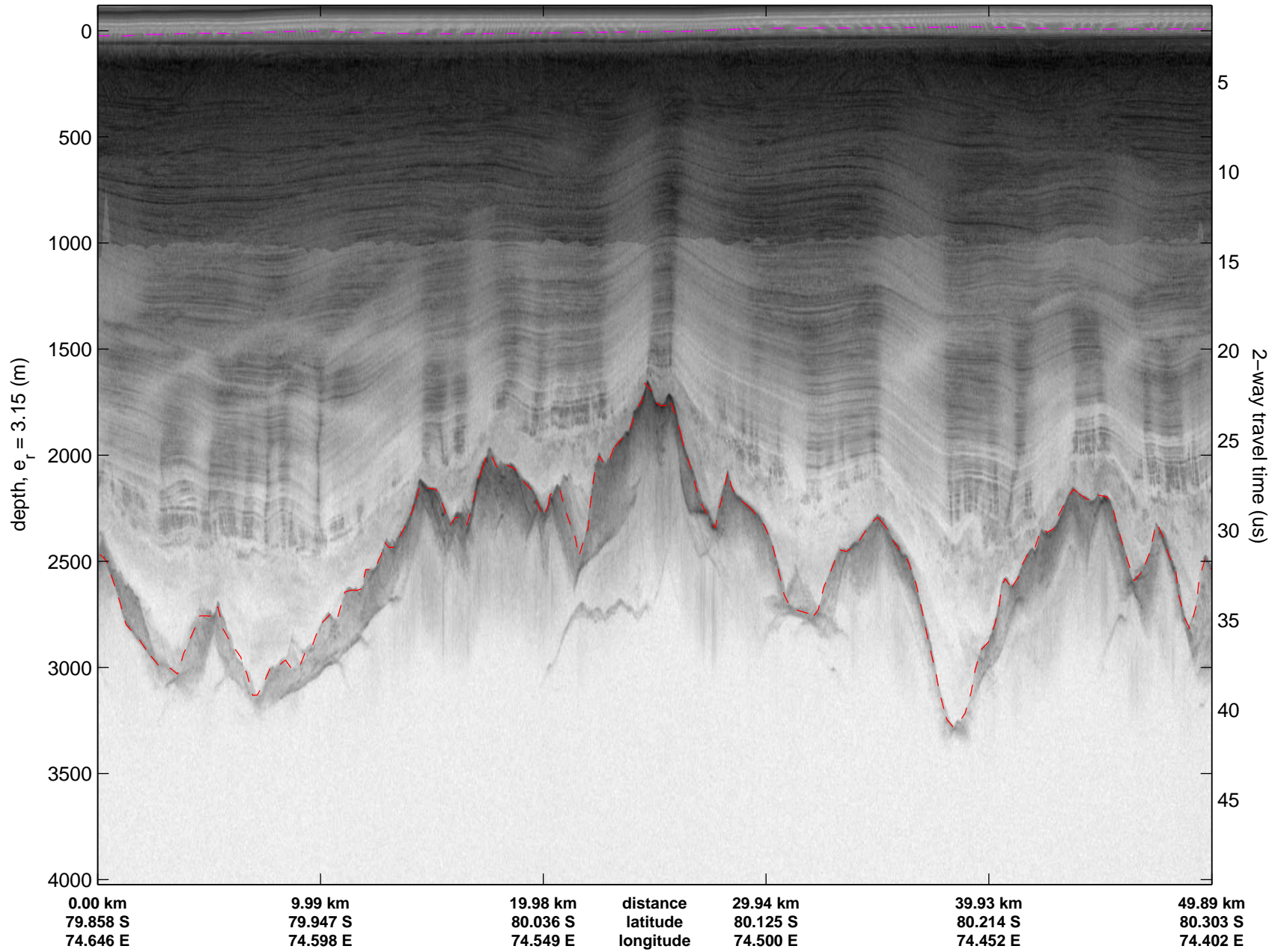


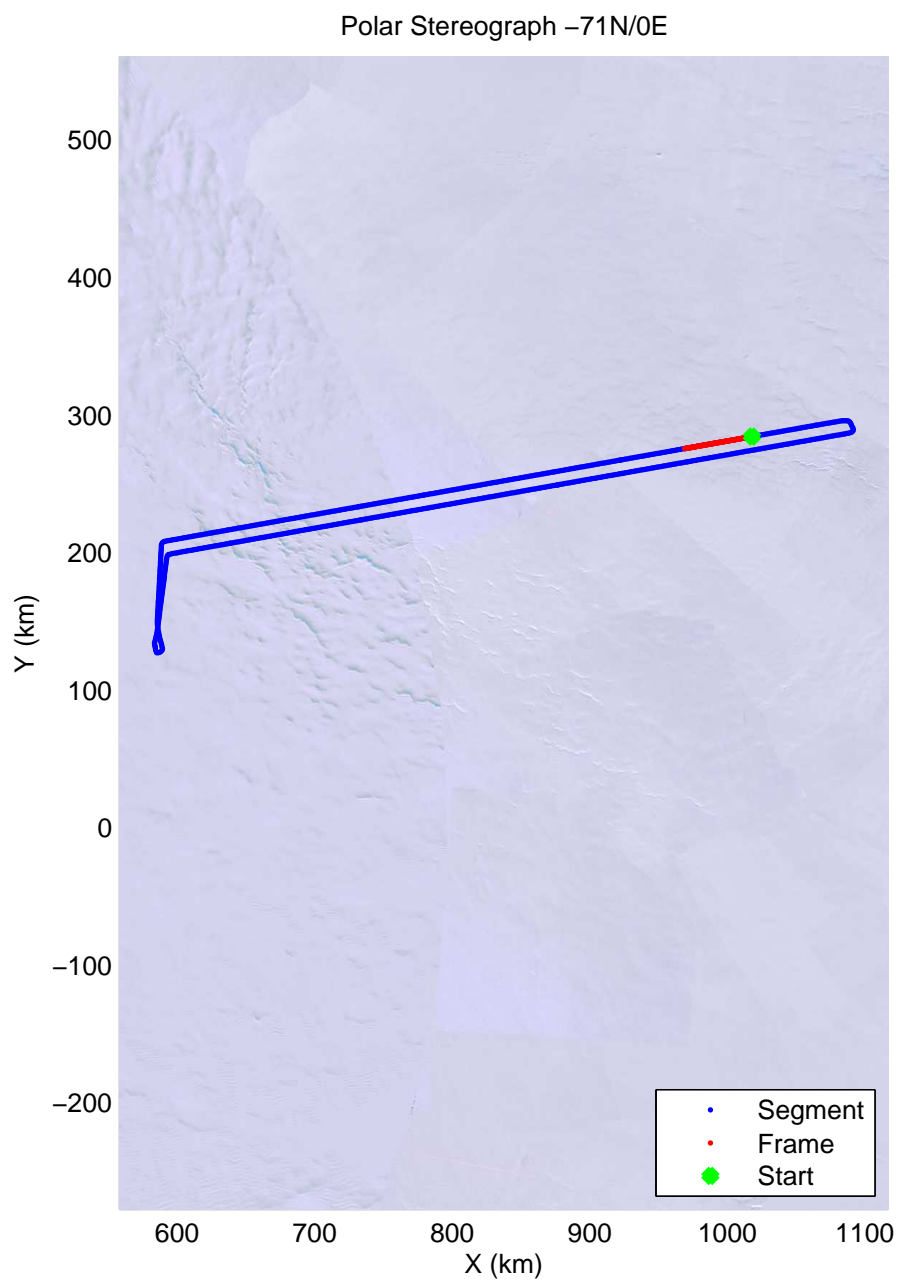
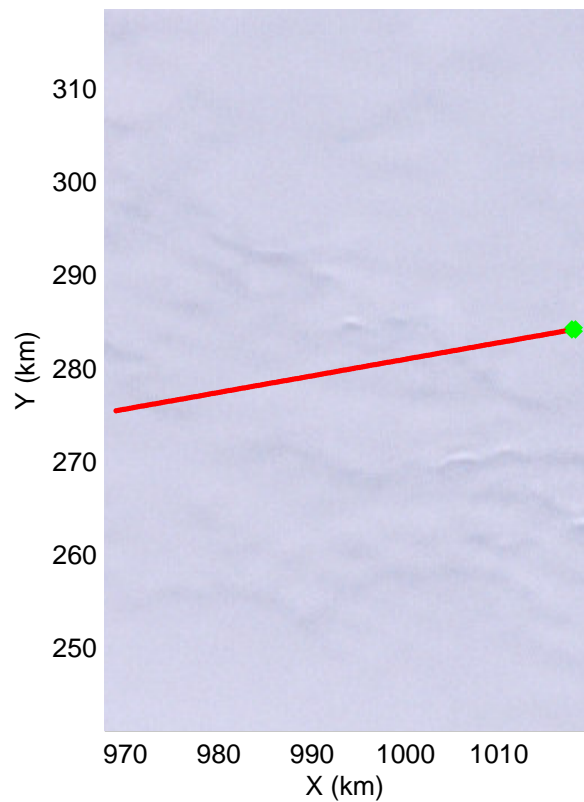
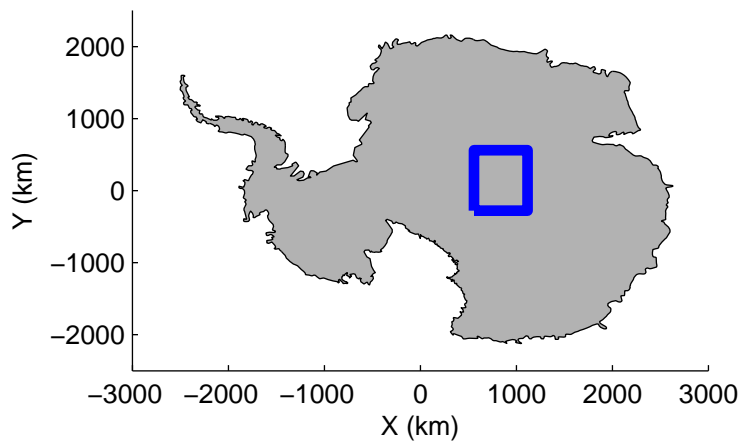


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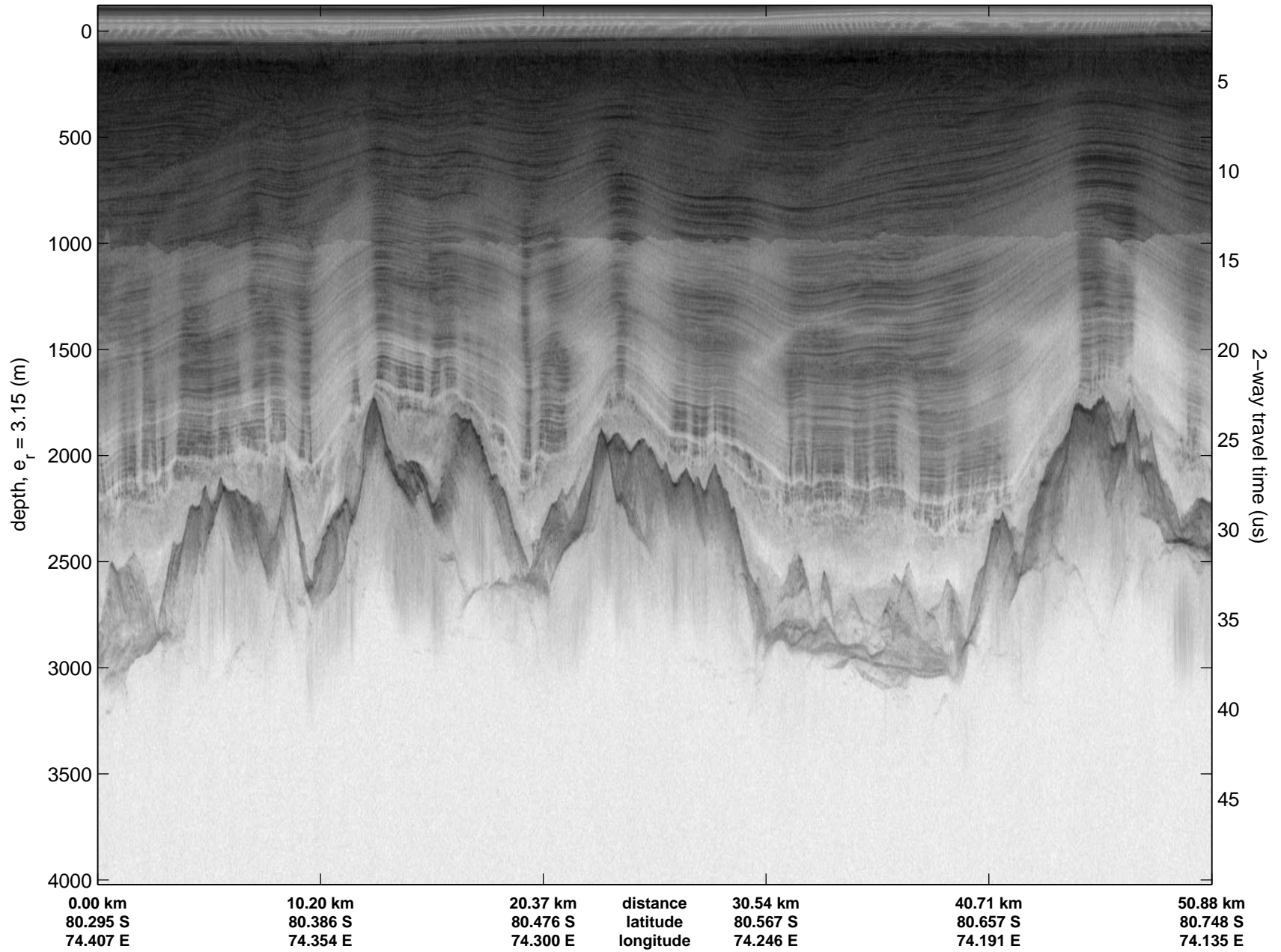


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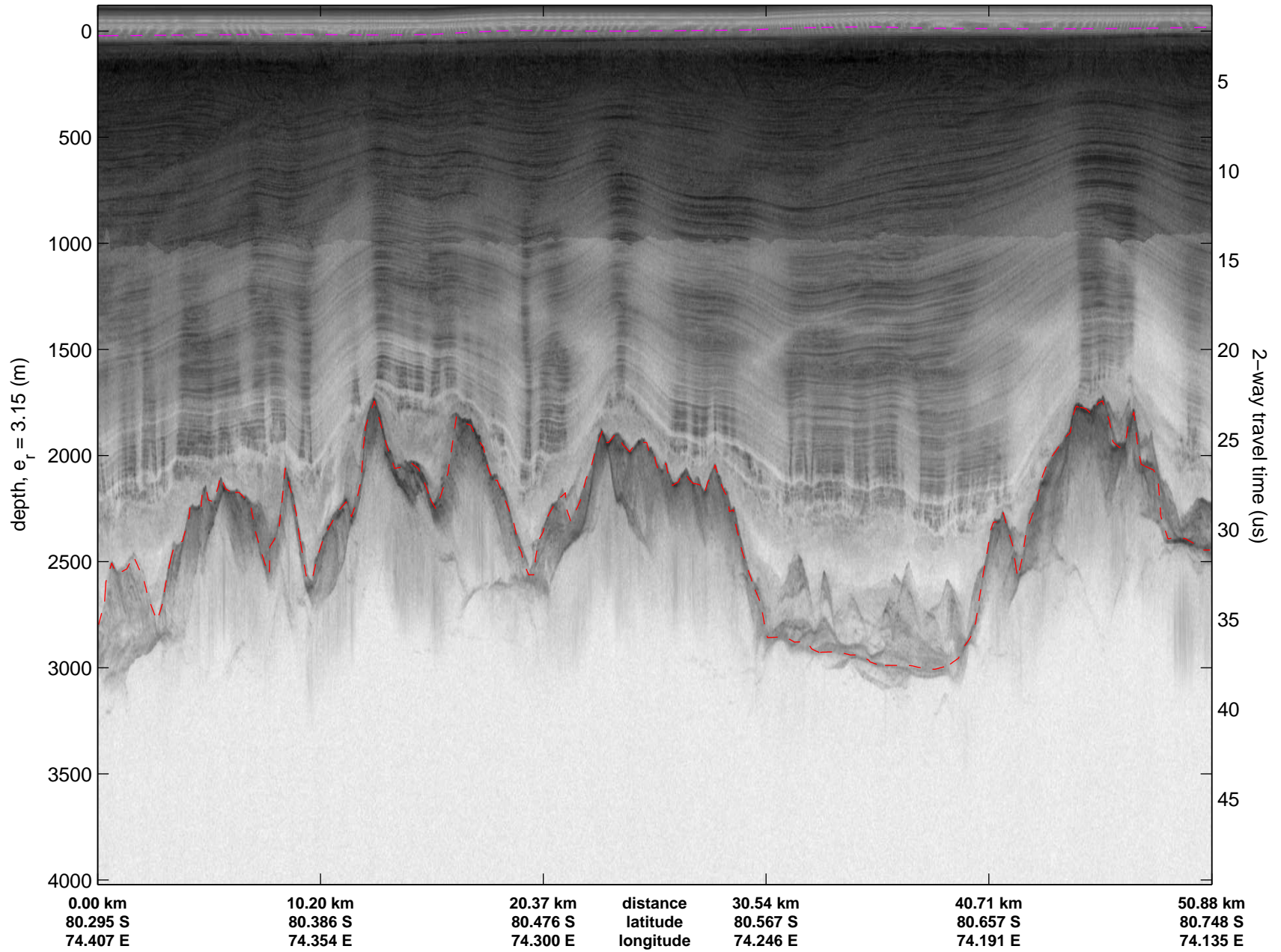


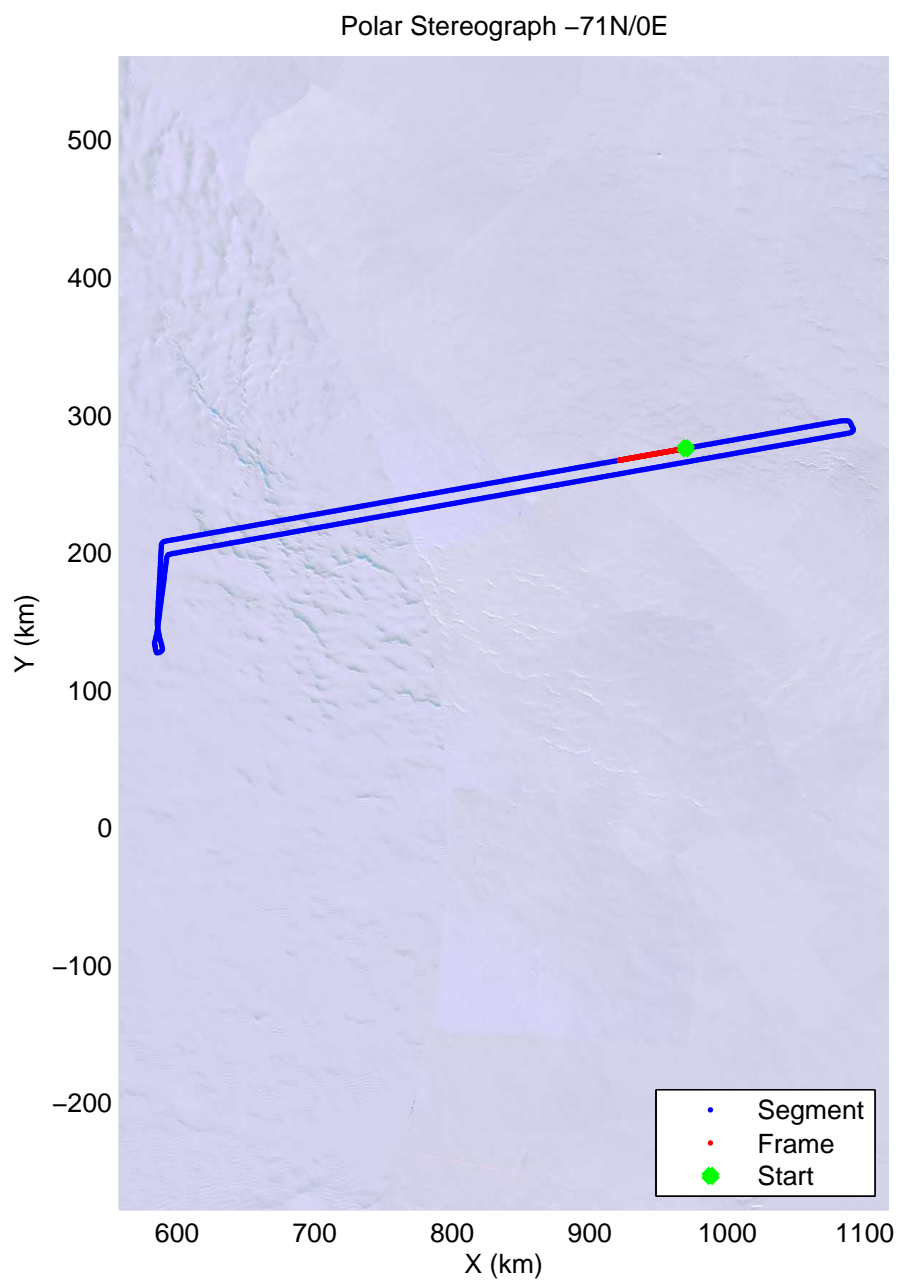
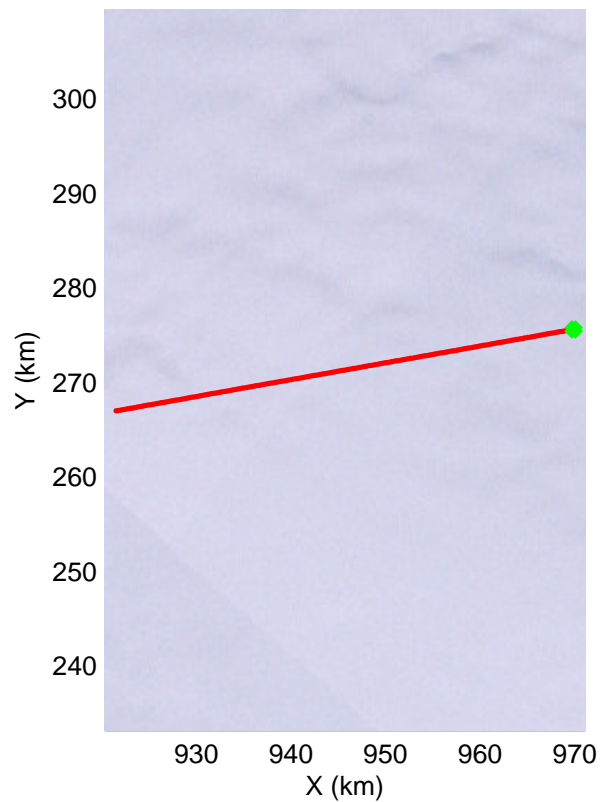
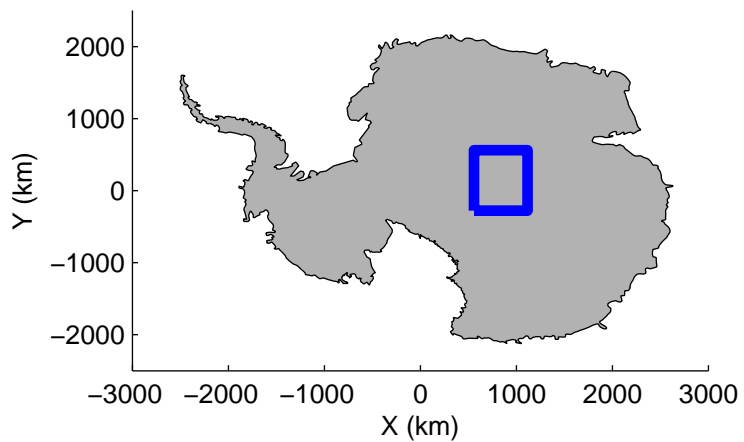


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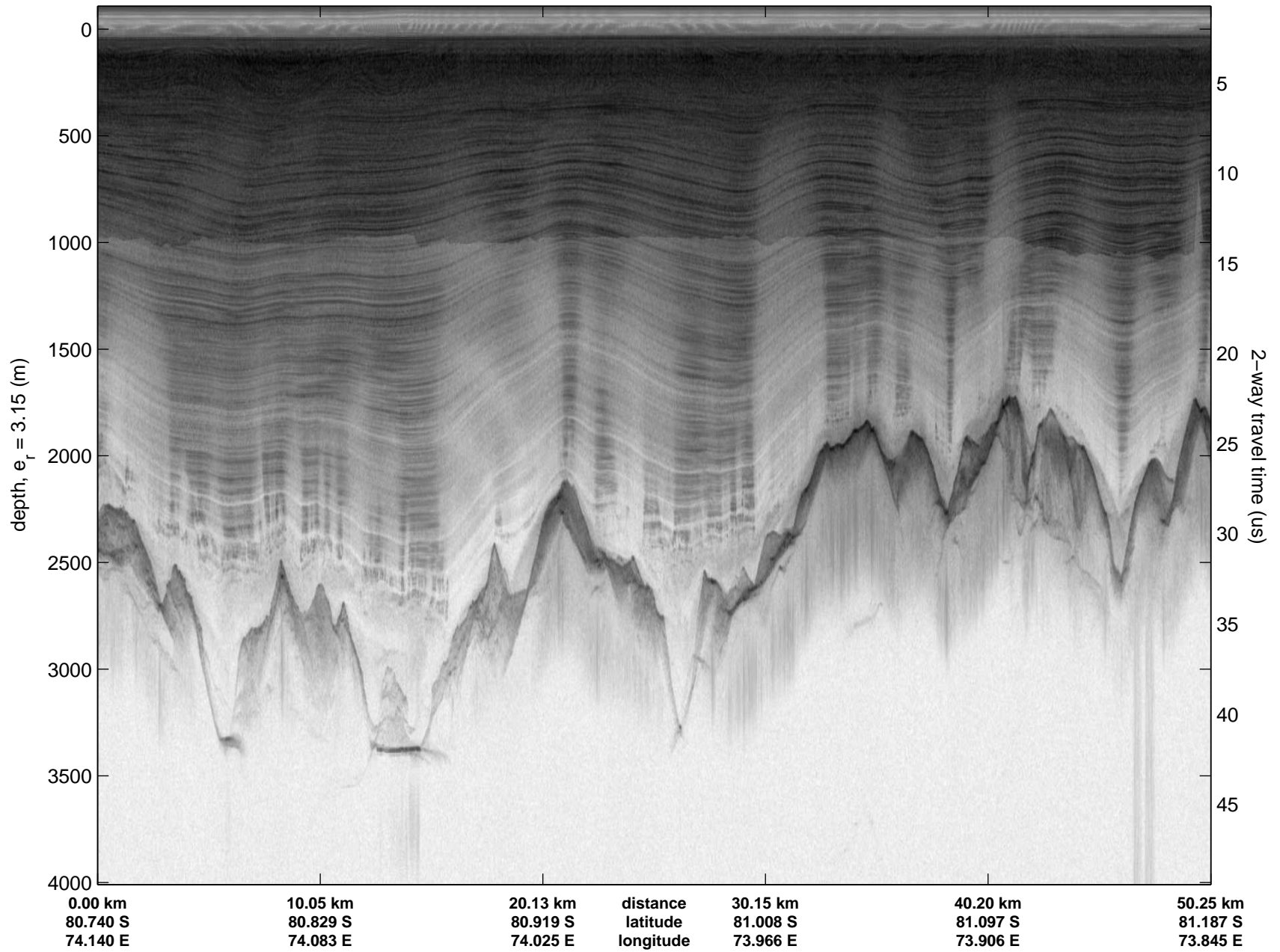


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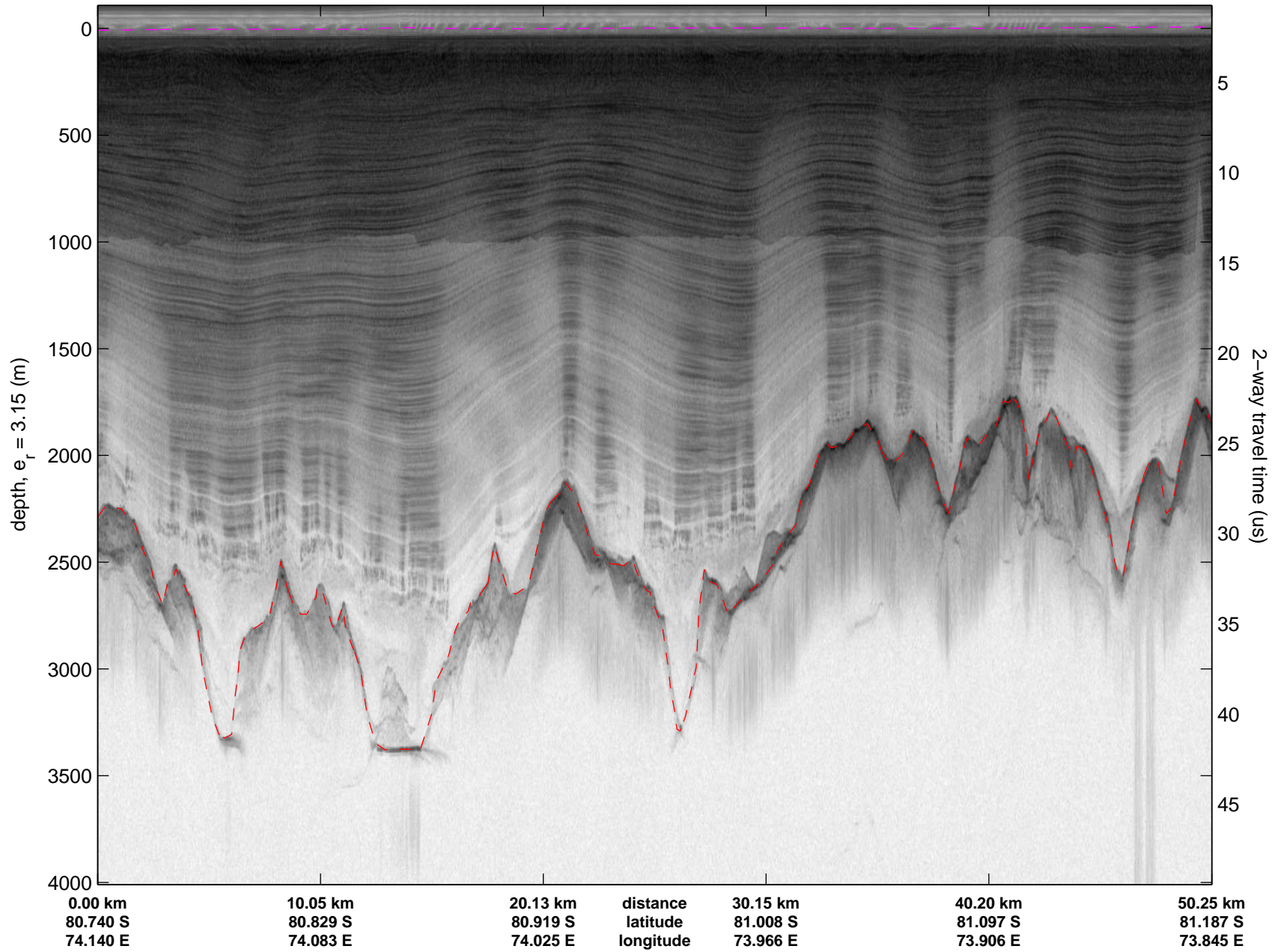


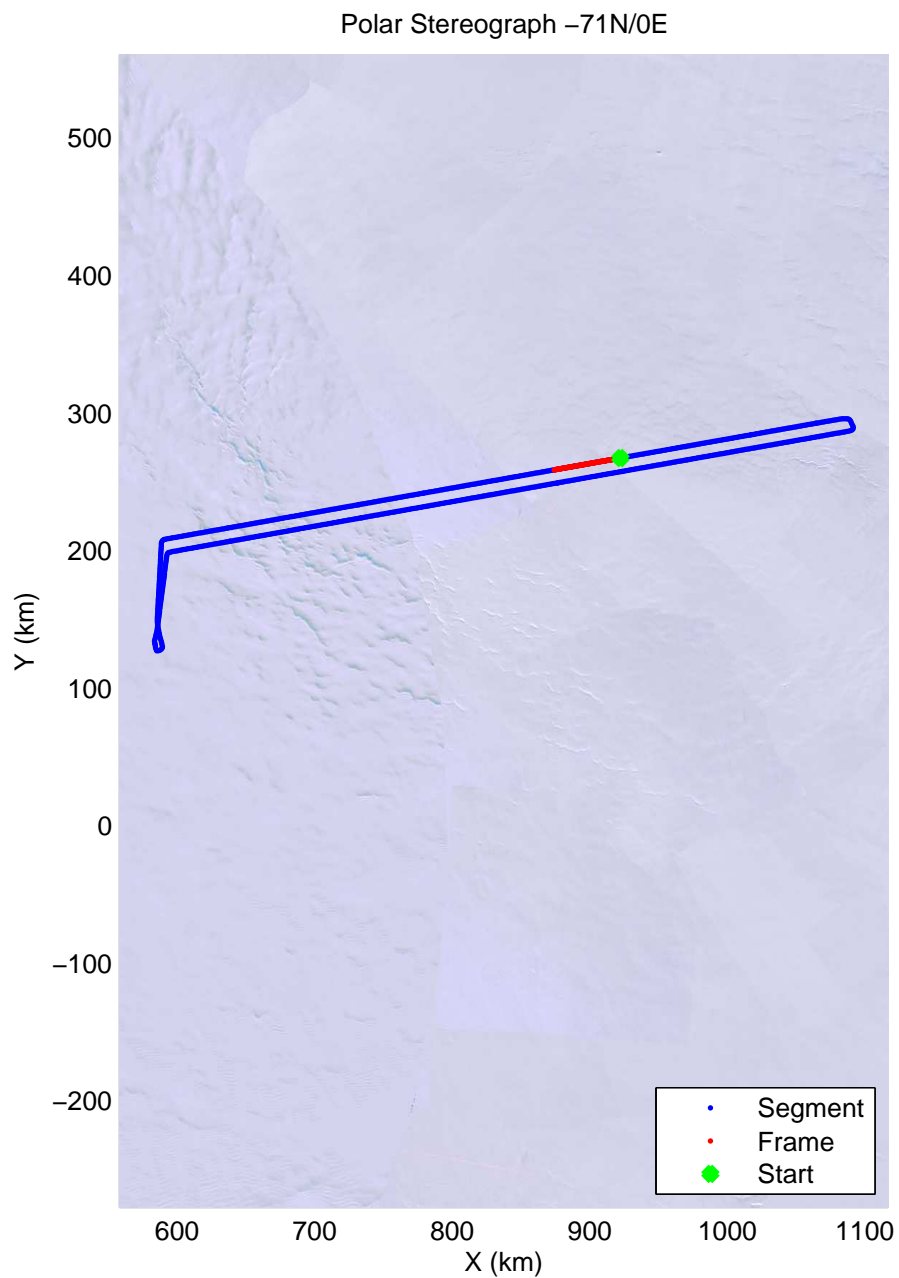
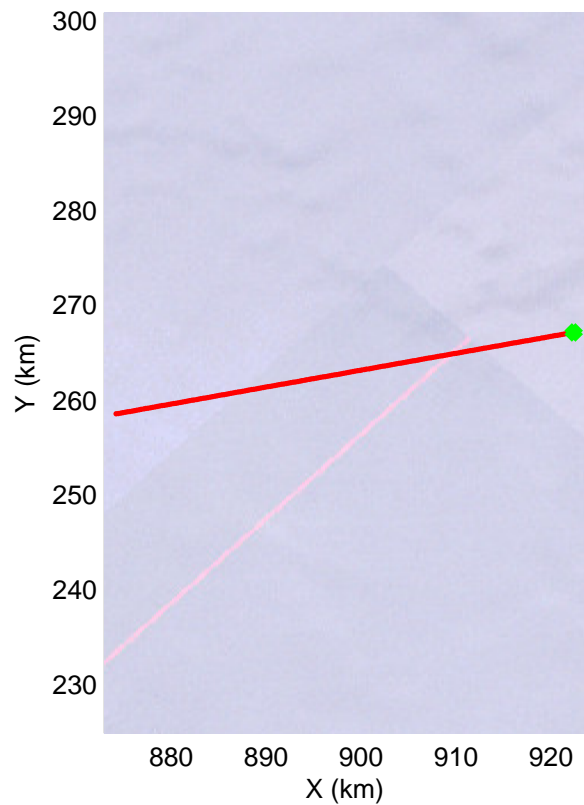
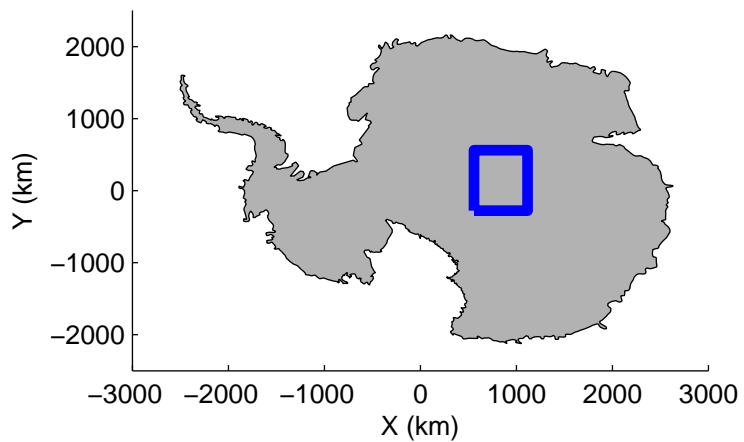


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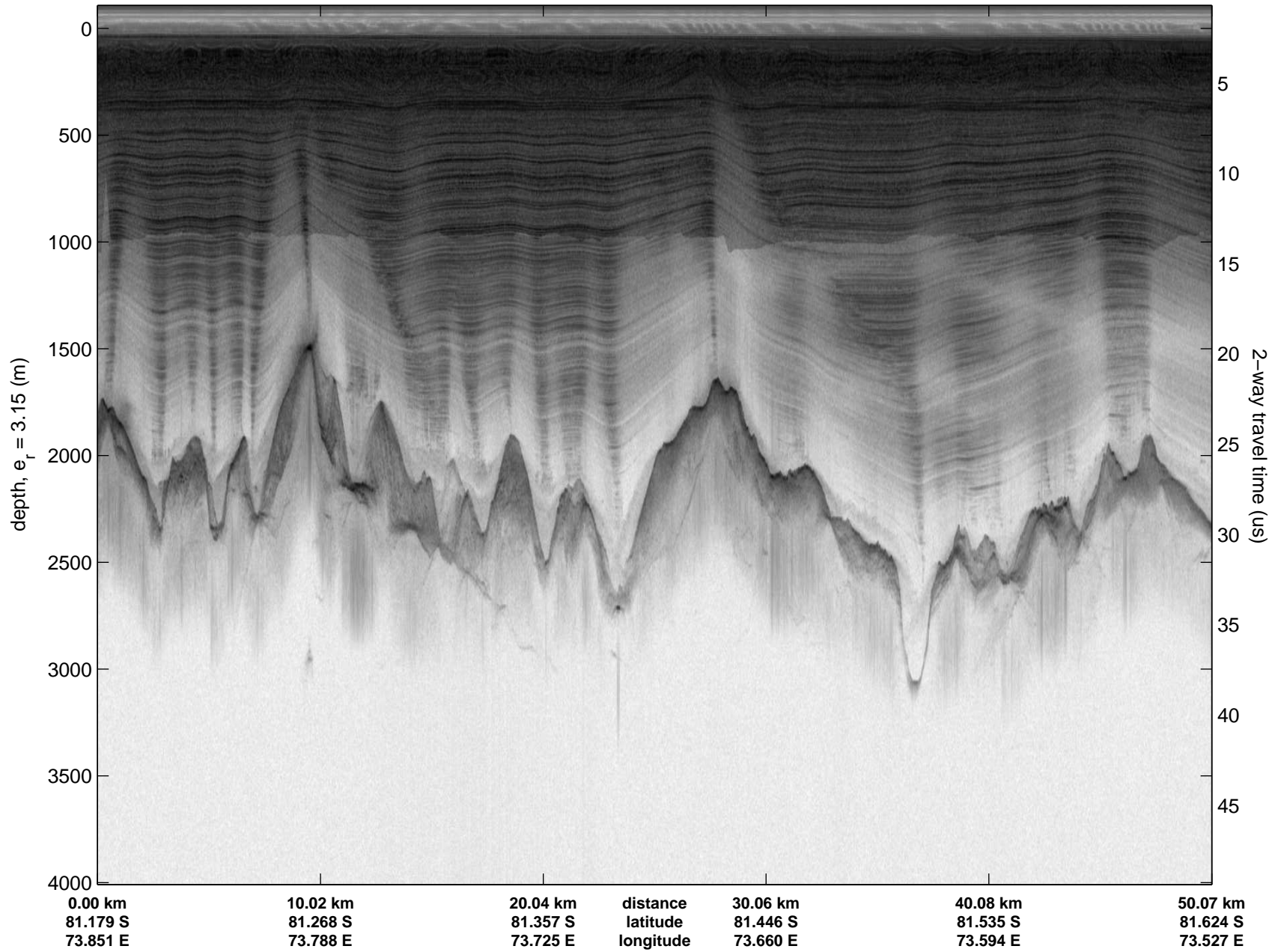


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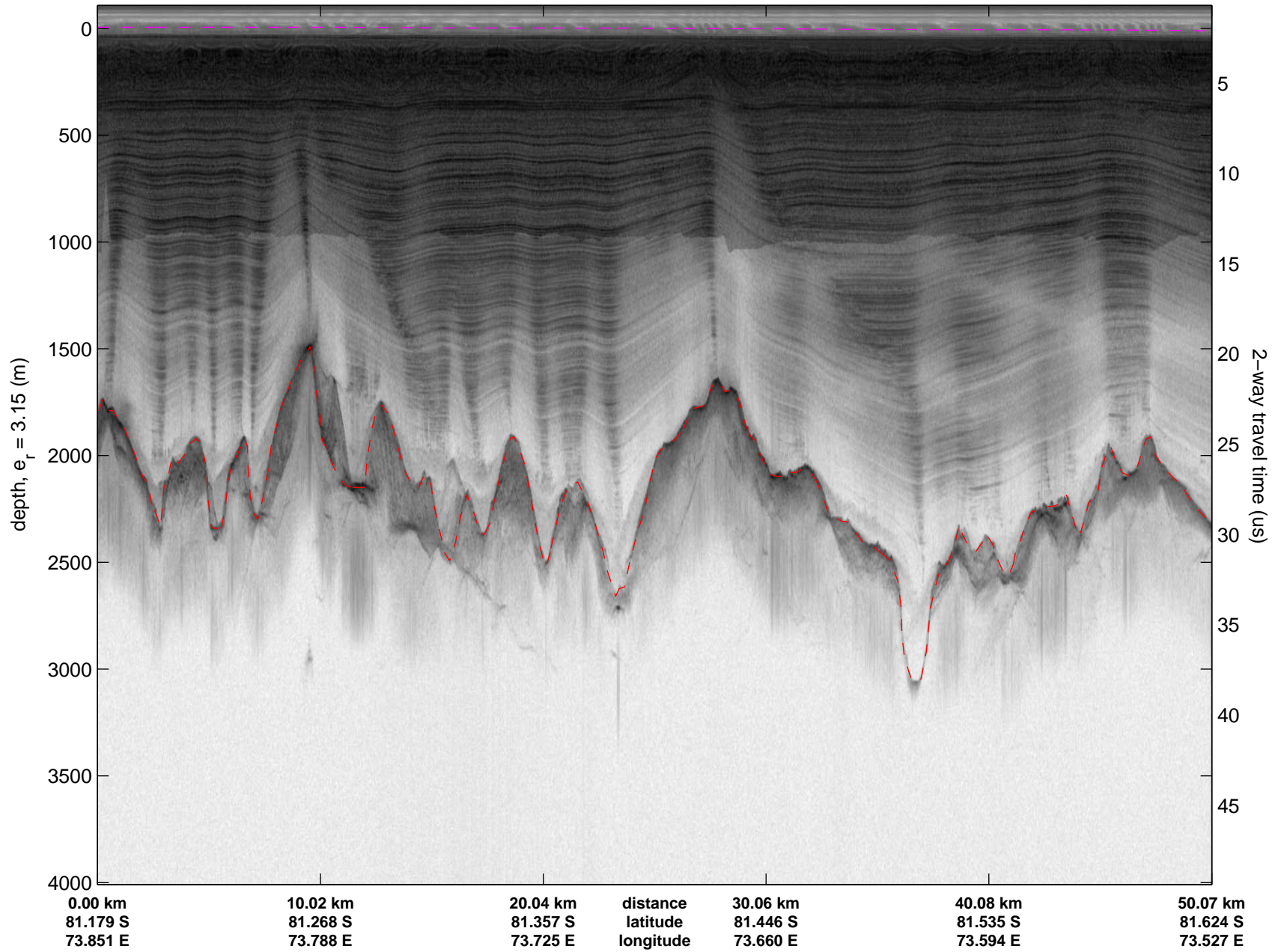


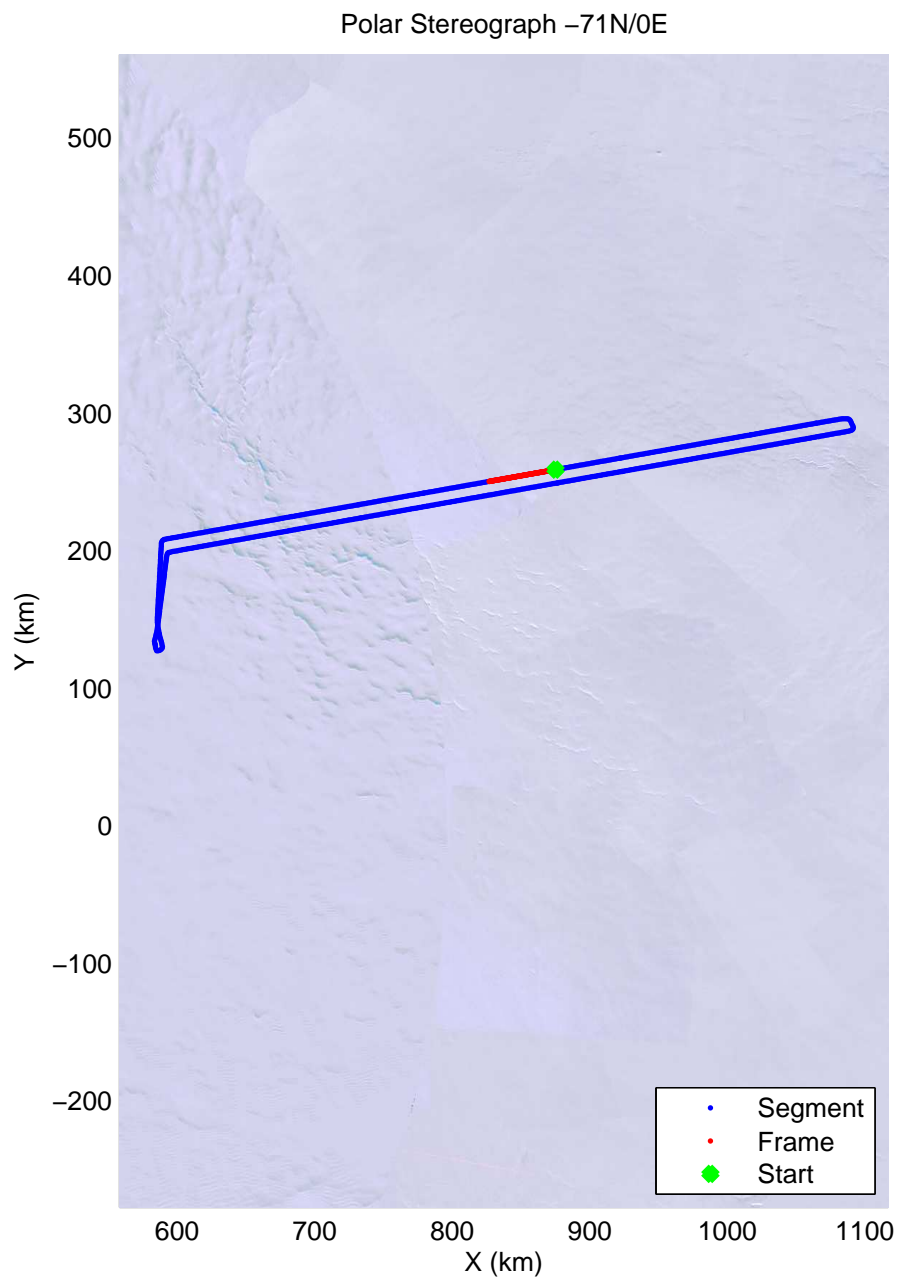
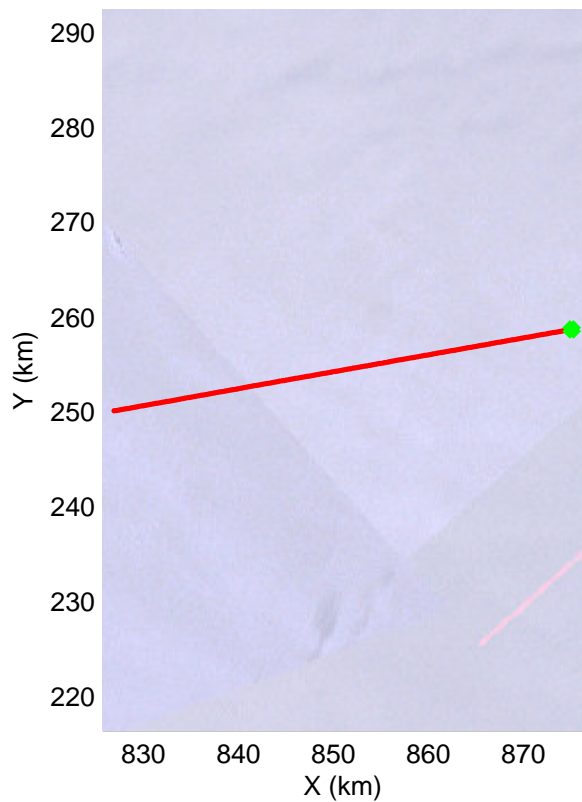
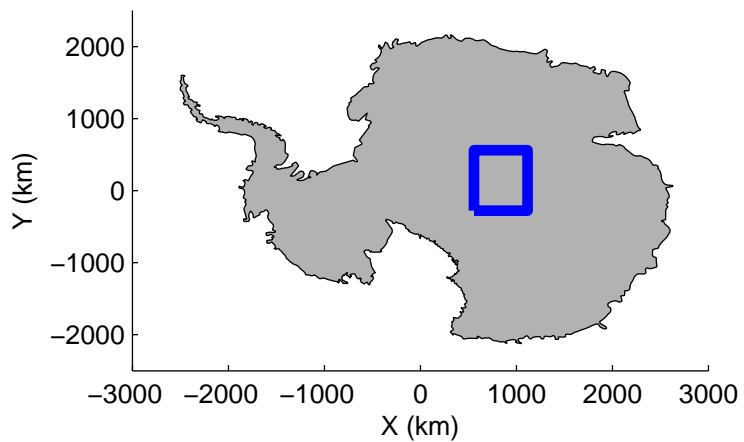


Data Frame ID: 20090109_01_019

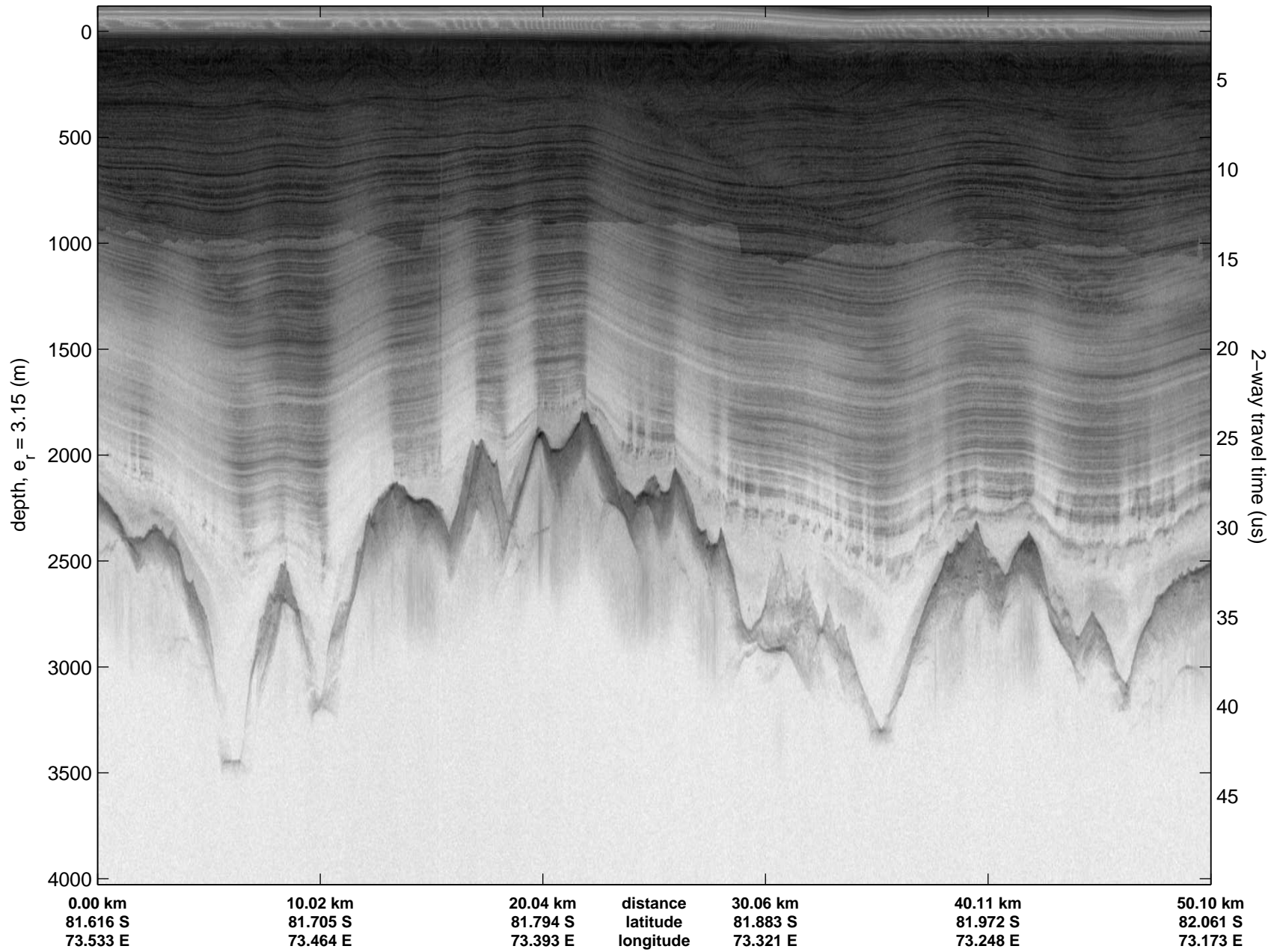


Data Frame ID: 20090109_01_019

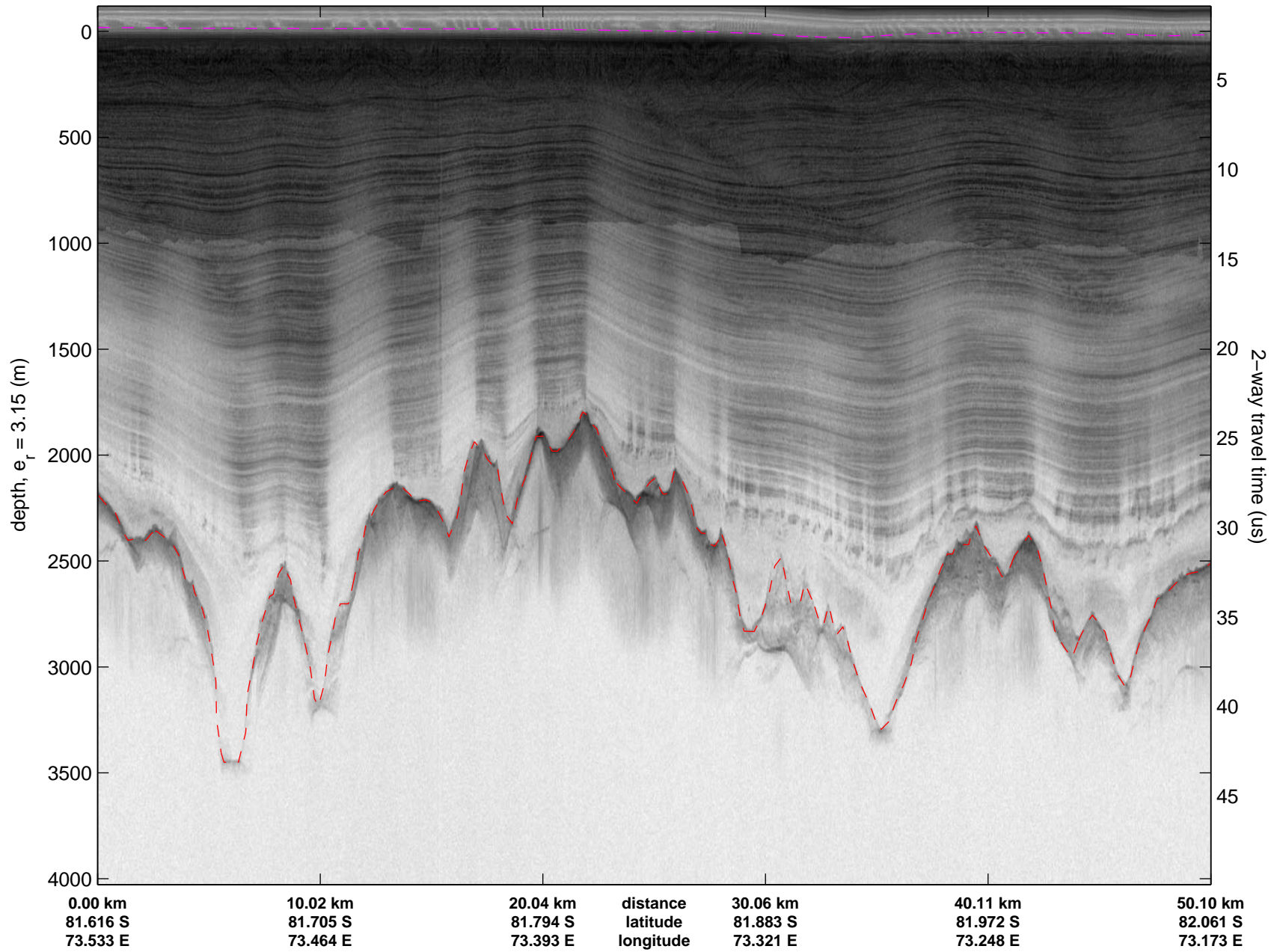


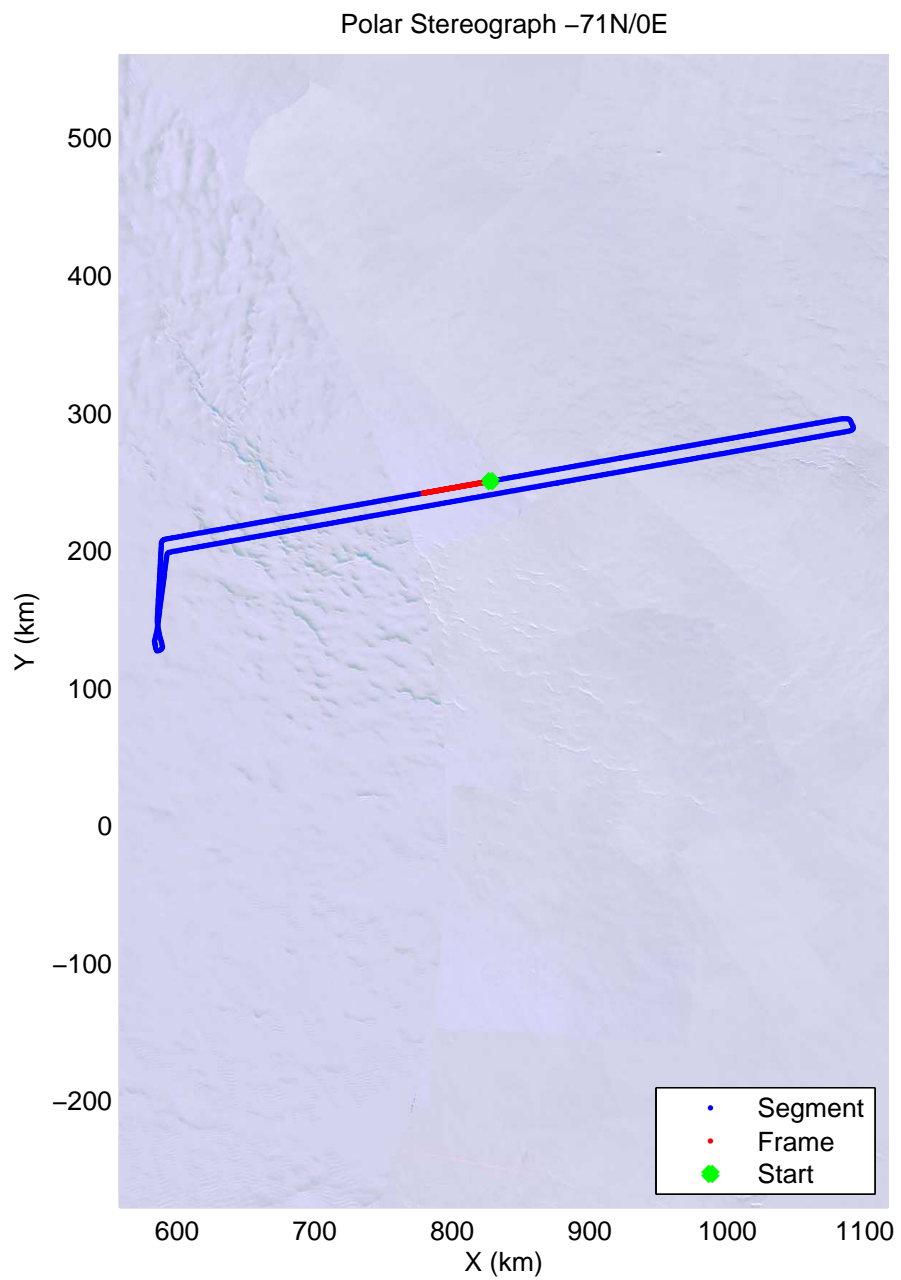
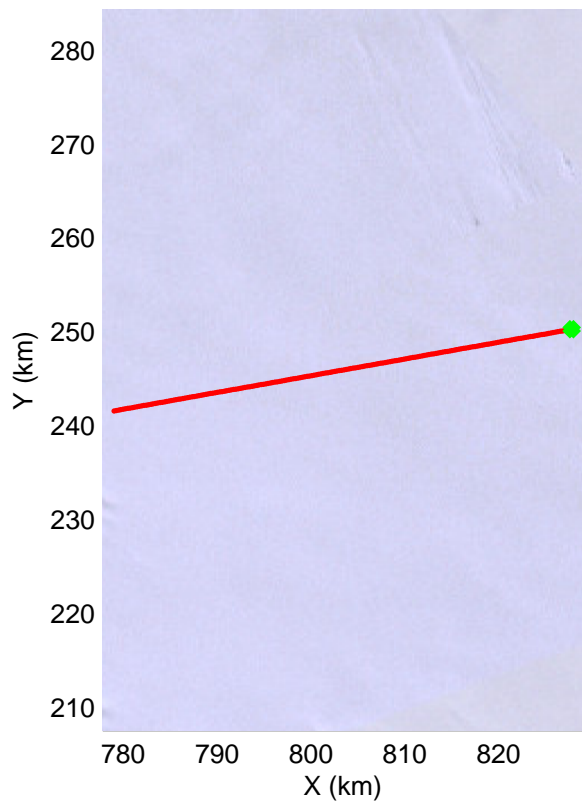
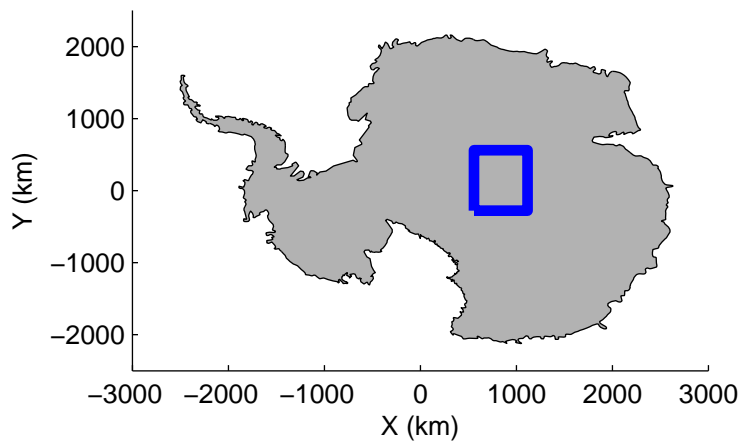


Data Frame ID: 20090109_01_020

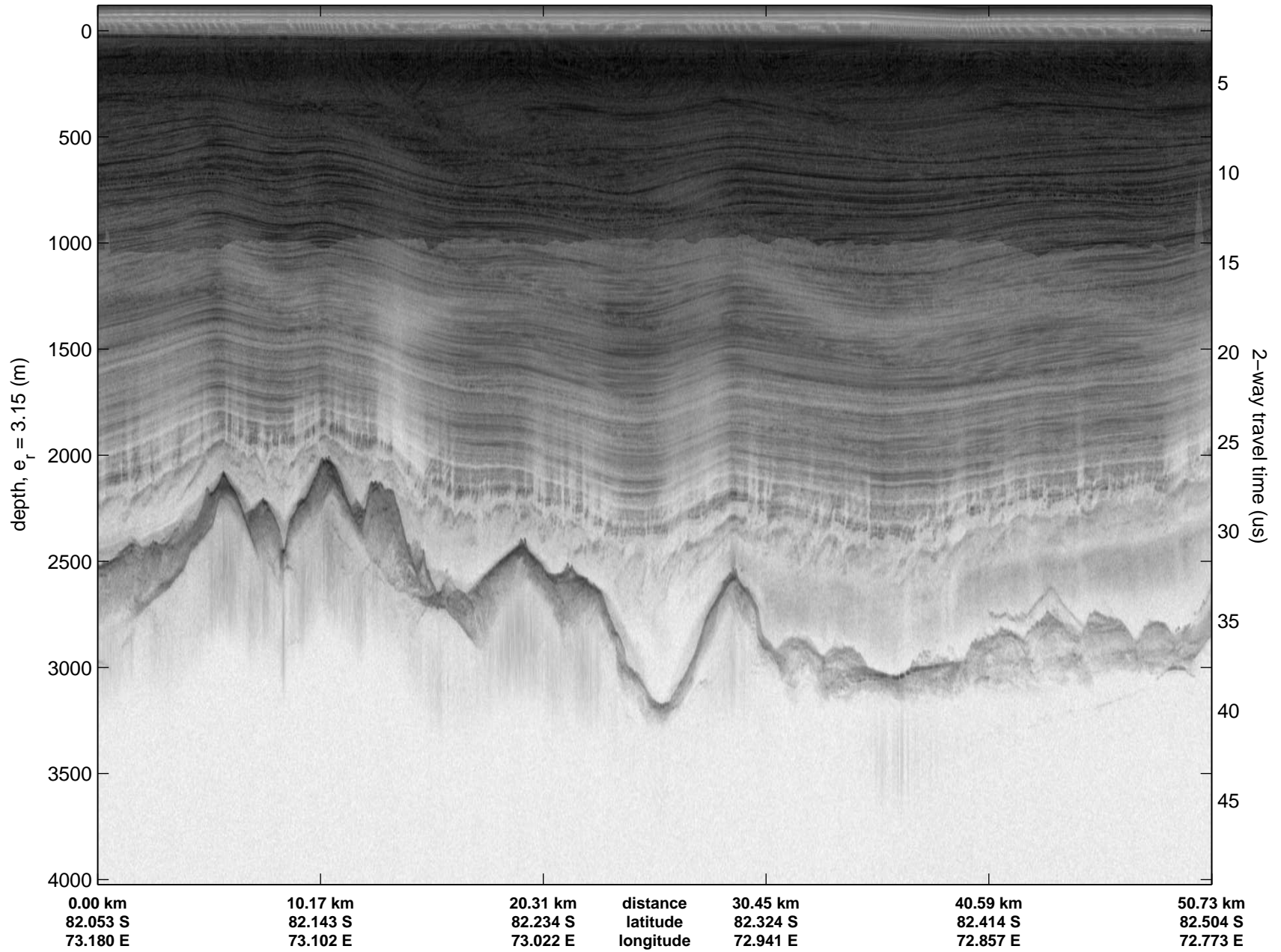


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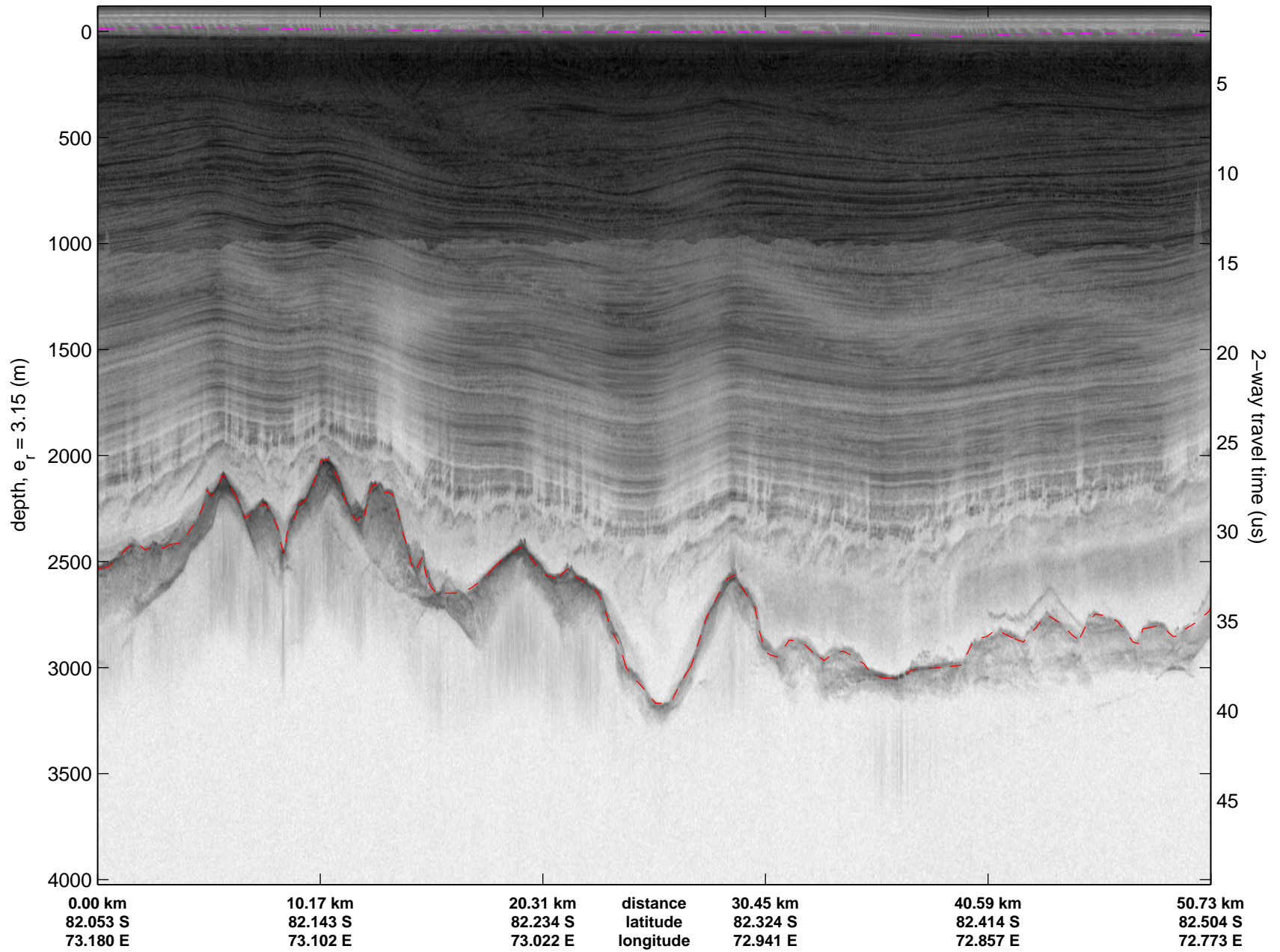


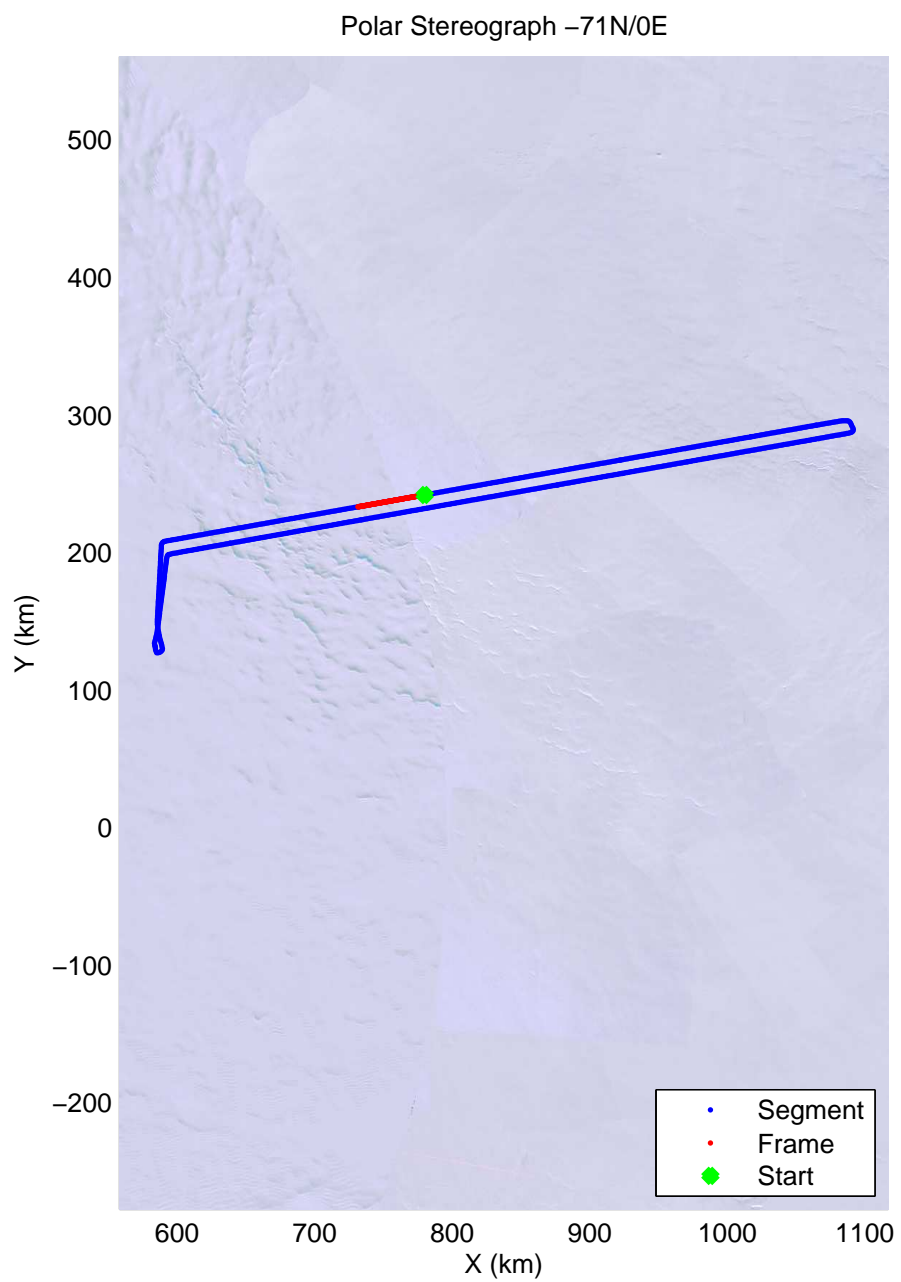
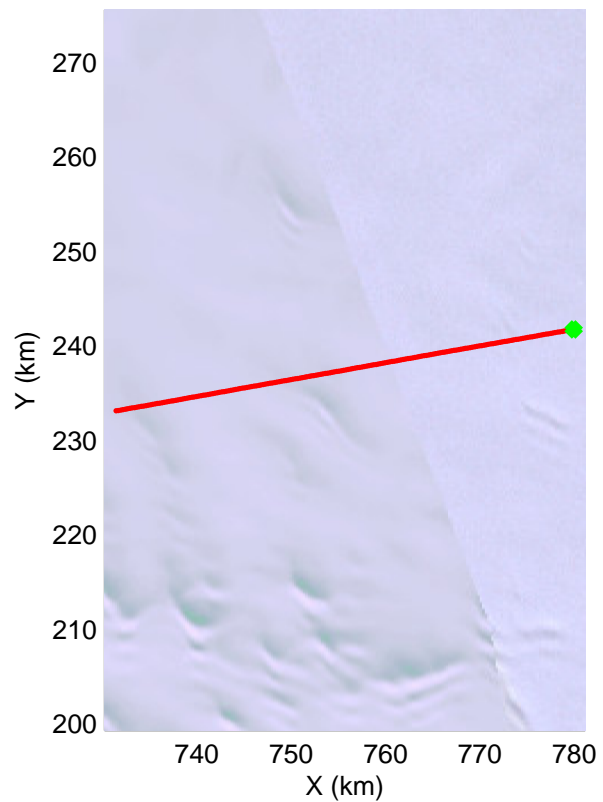
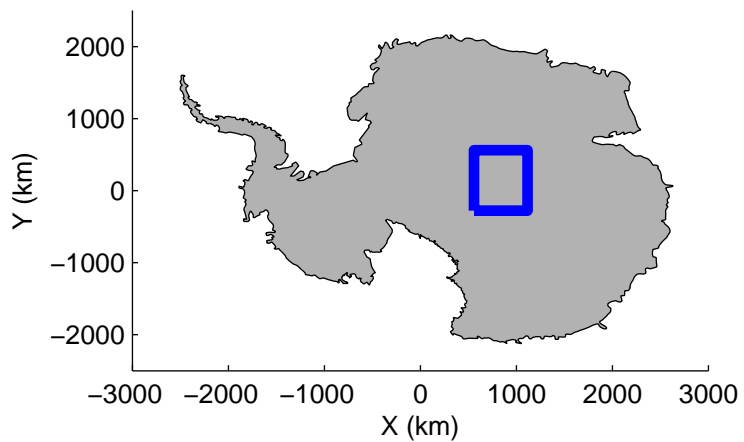


Data Frame ID: 20090109_01_021

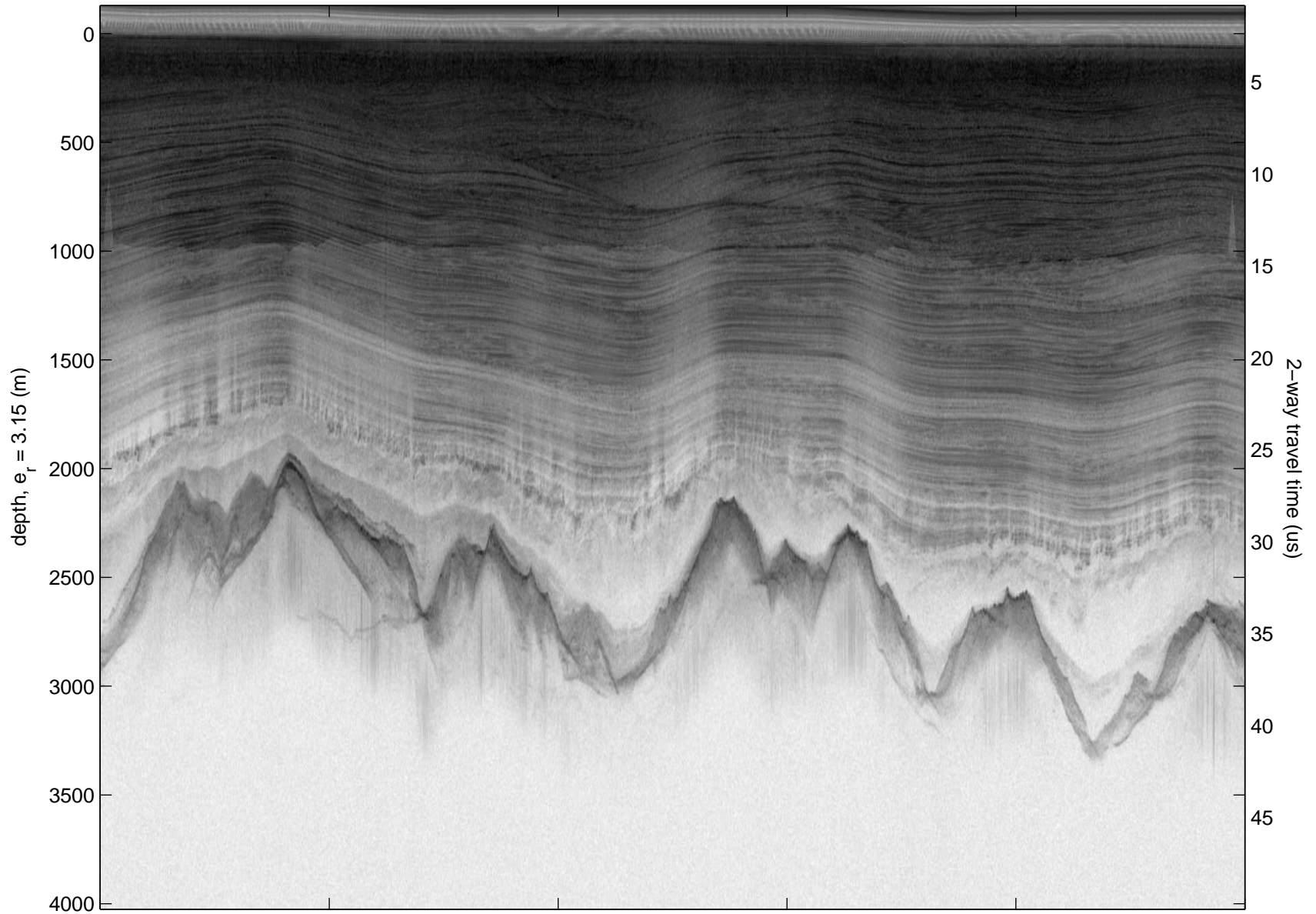


Data Frame ID: 20090109_01_021



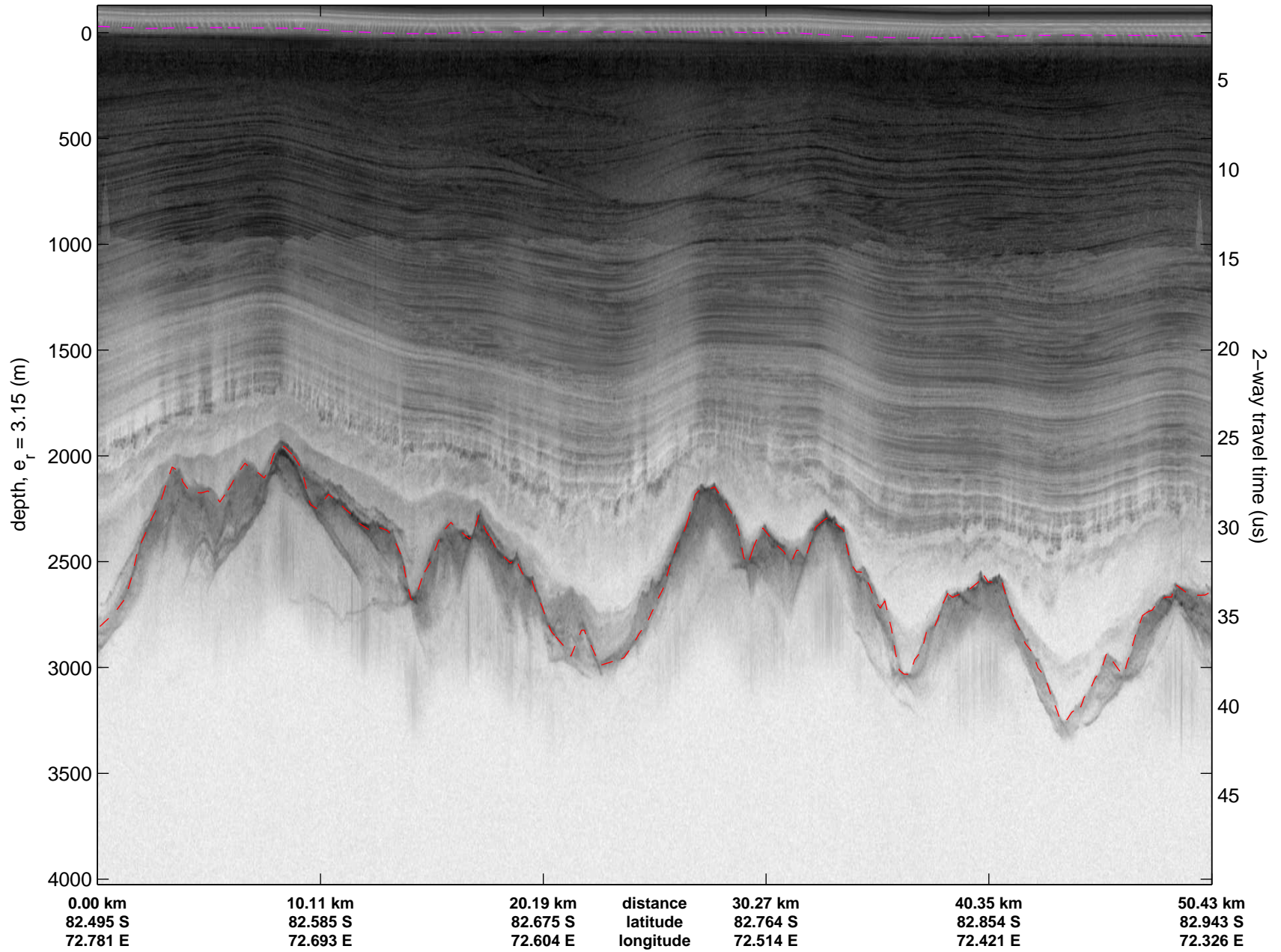


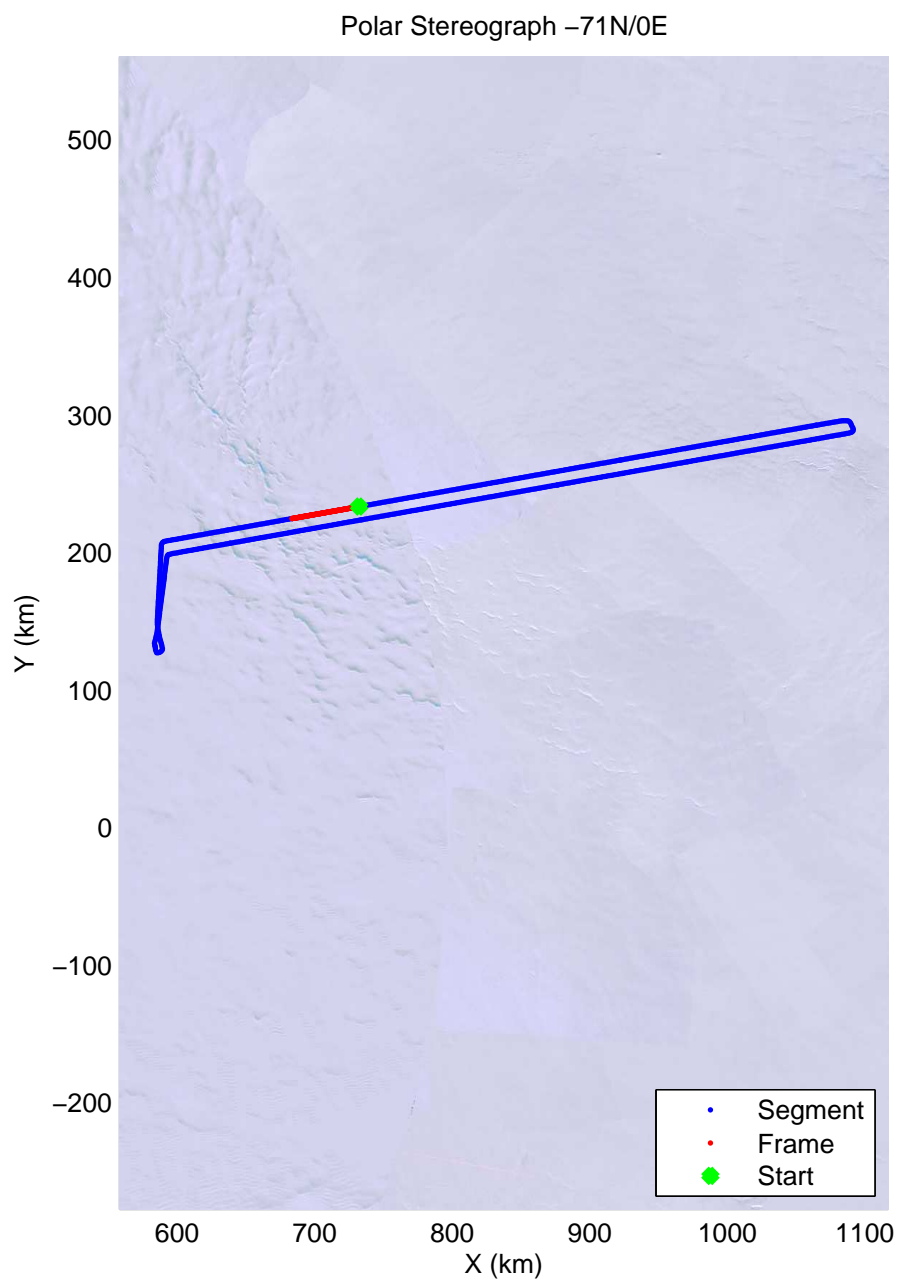
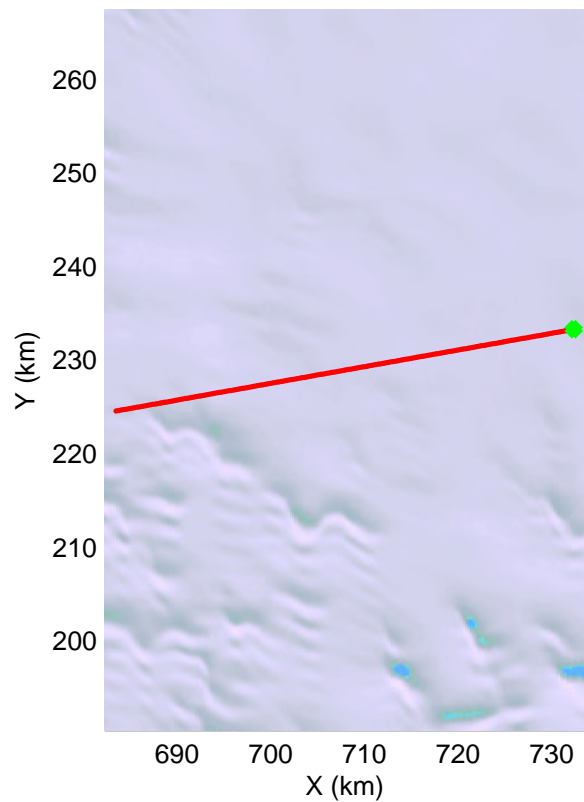
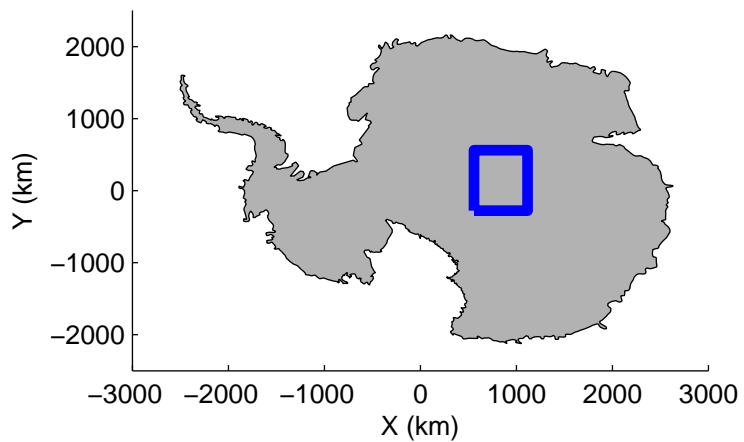
Data Frame ID: 20090109_01_022



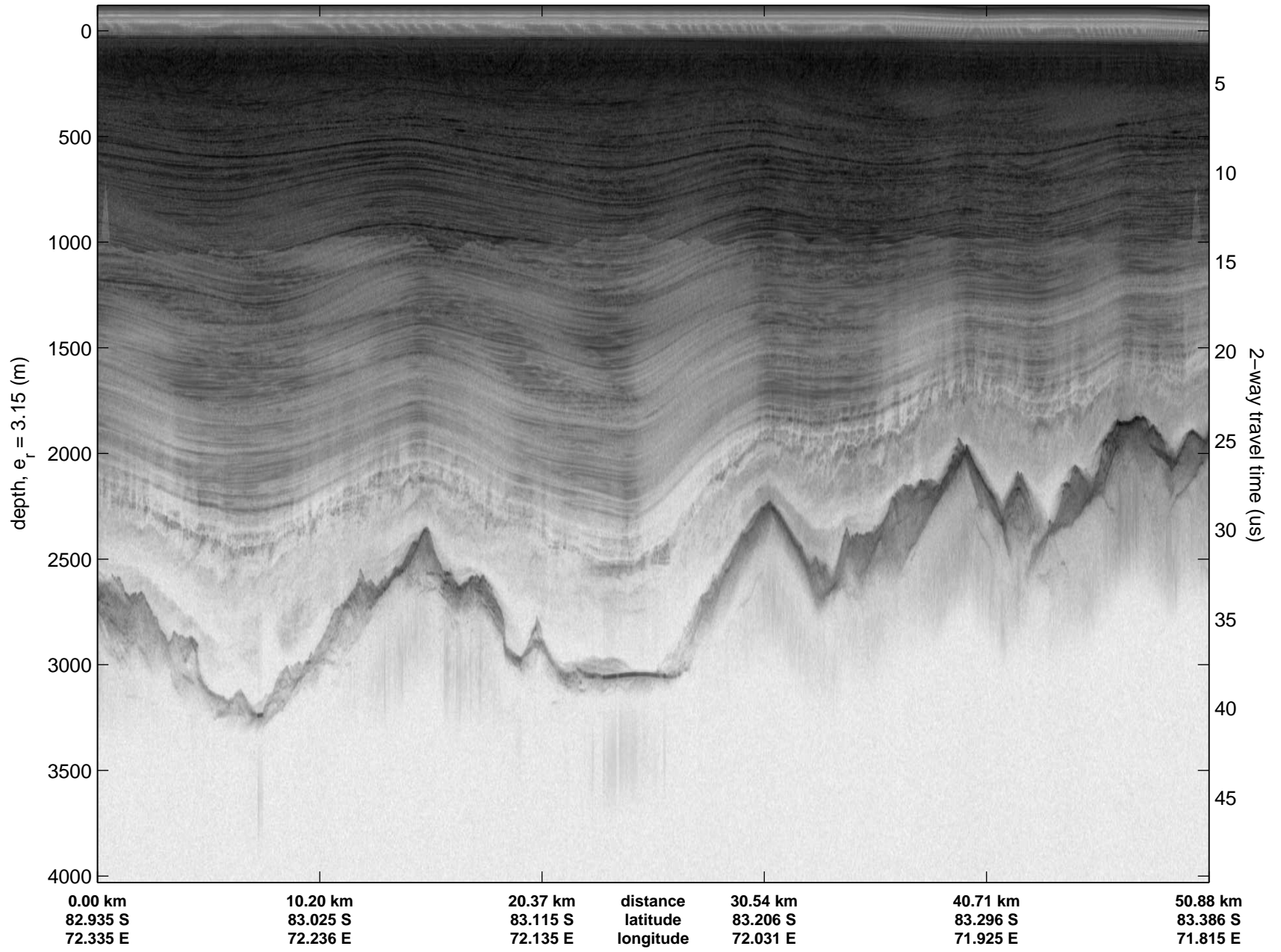
| | | | | | | |
|----------|----------|----------|-----------|----------|----------|----------|
| 0.00 km | 10.11 km | 20.19 km | distance | 30.27 km | 40.35 km | 50.43 km |
| 82.495 S | 82.585 S | 82.675 S | latitude | 82.764 S | 82.854 S | 82.943 S |
| 72.781 E | 72.693 E | 72.604 E | longitude | 72.514 E | 72.421 E | 72.326 E |

Data Frame ID: 20090109_01_022

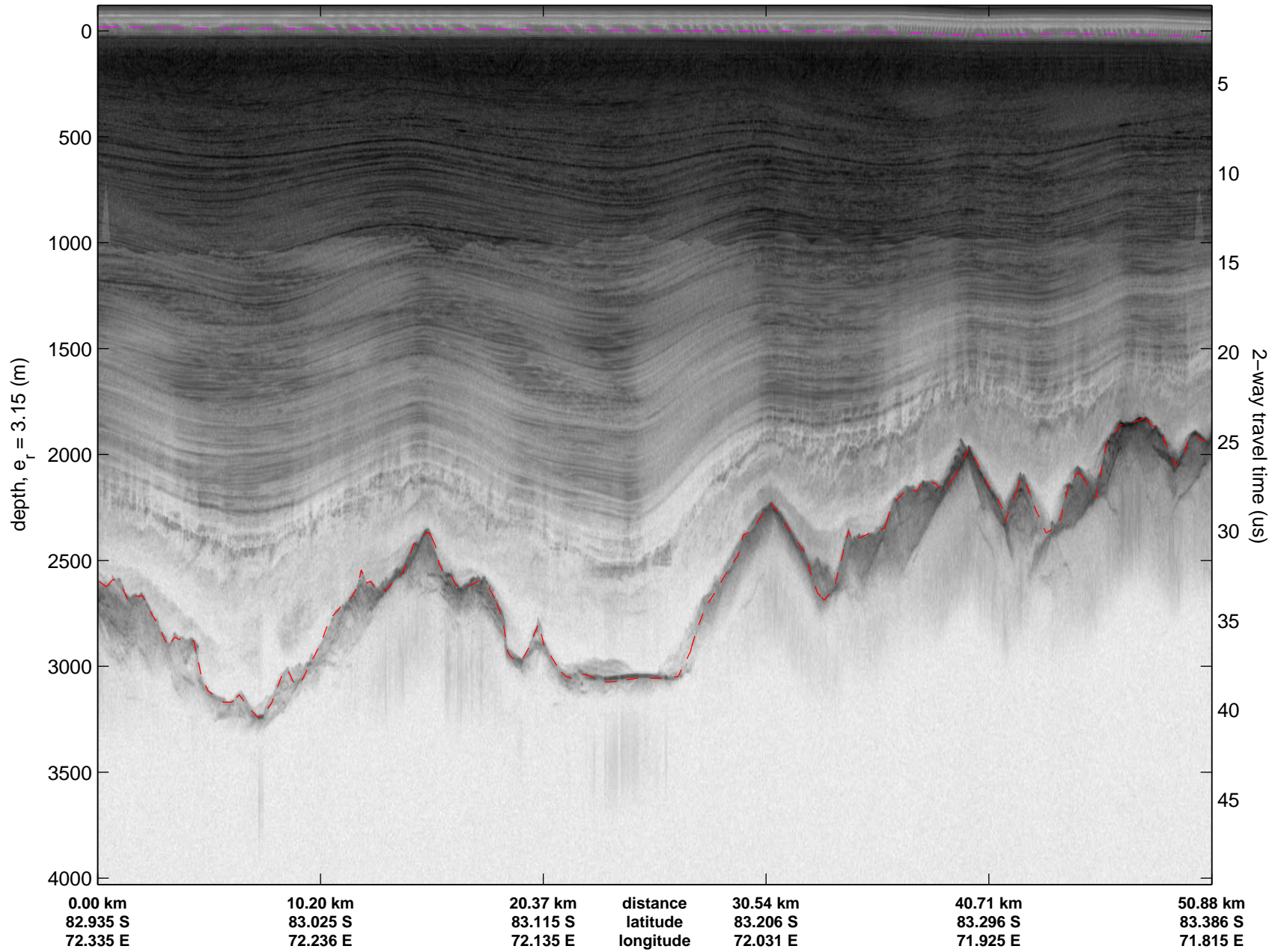


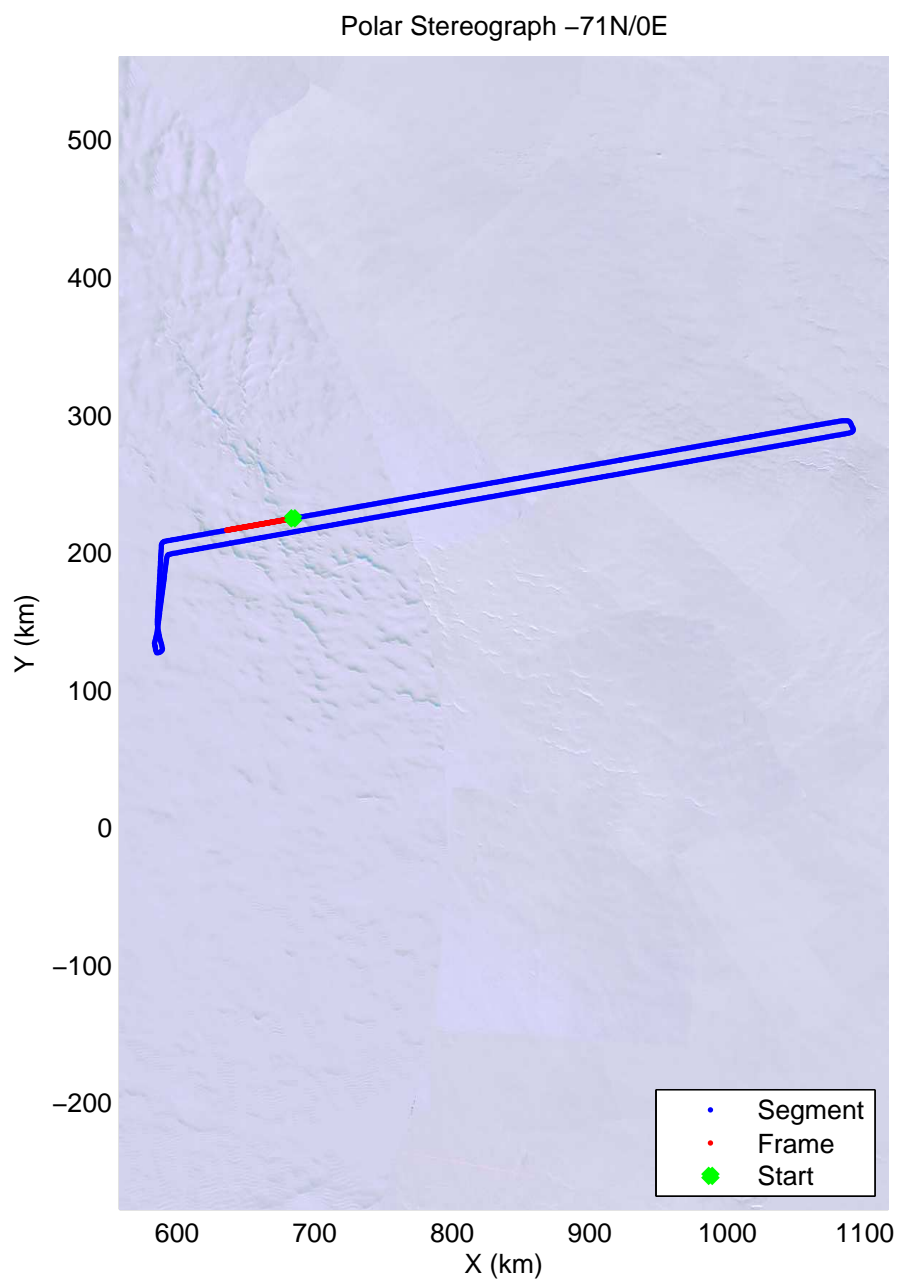
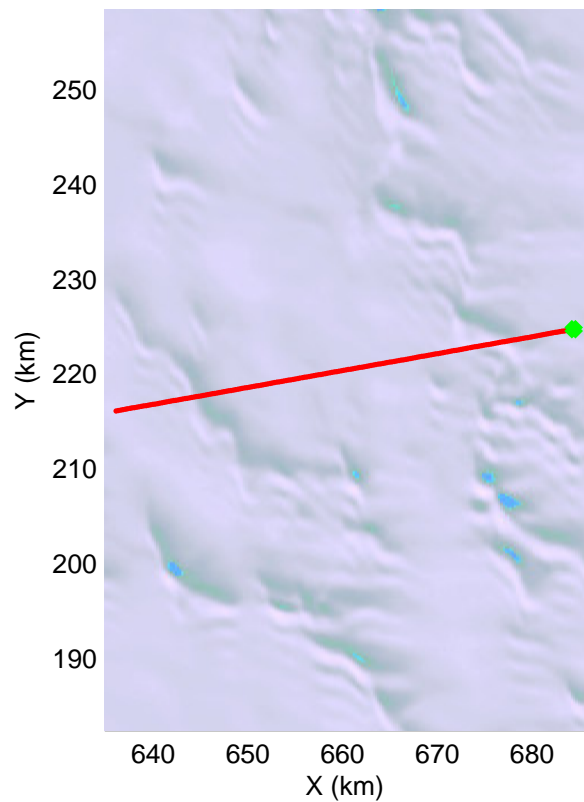
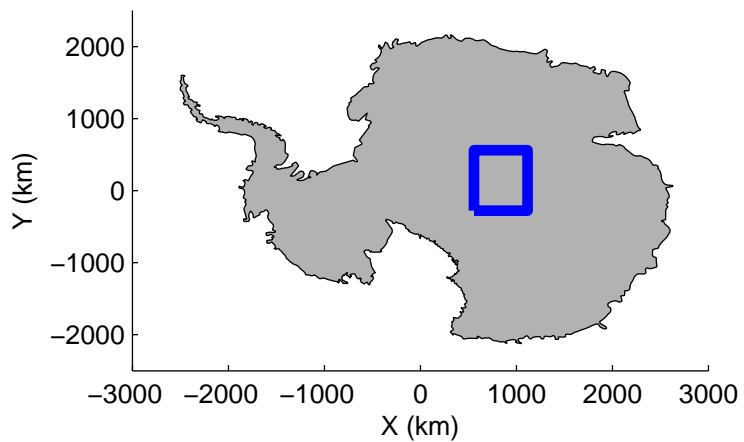


Data Frame ID: 20090109_01_023

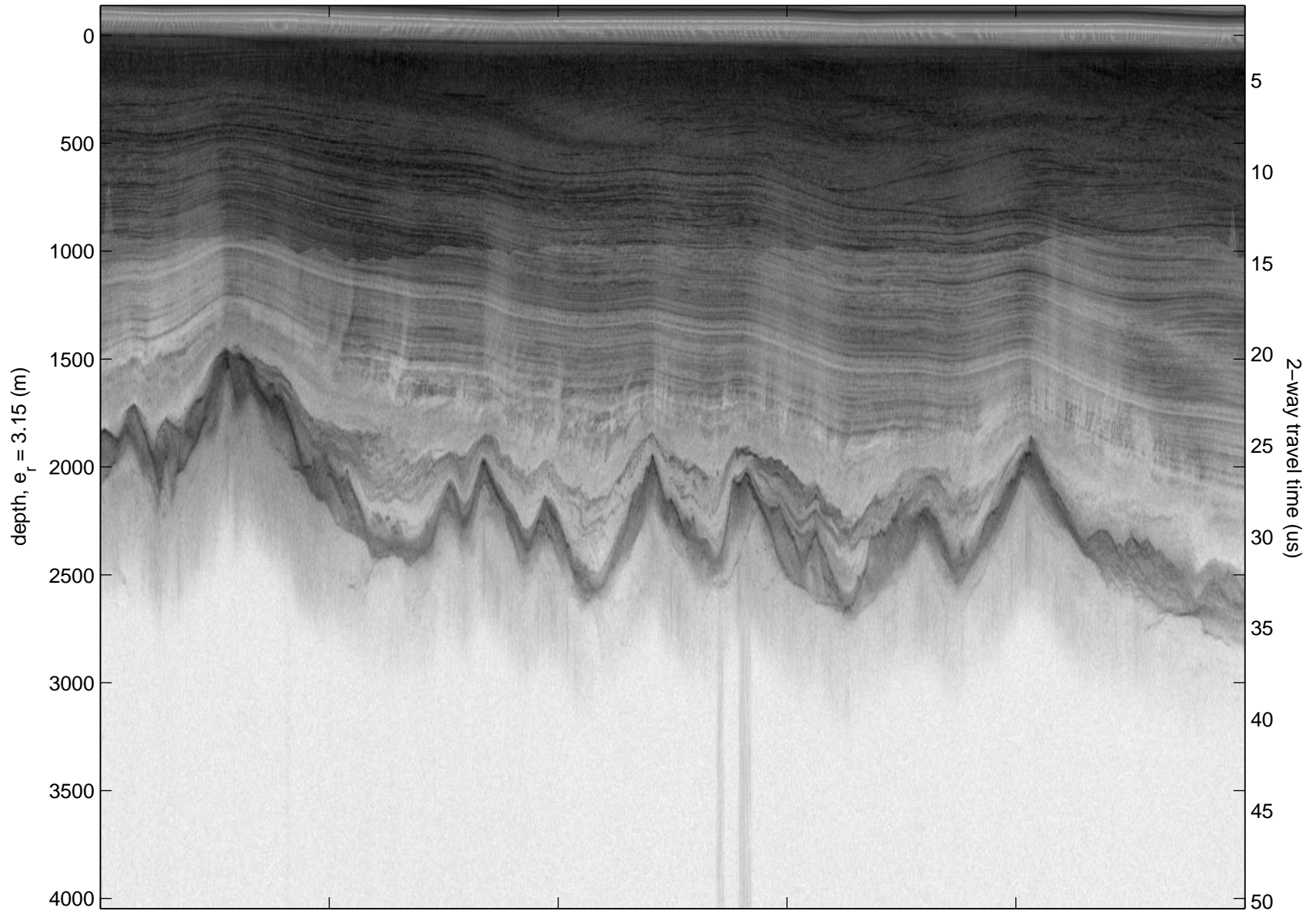


Data Frame ID: 20090109_01_023



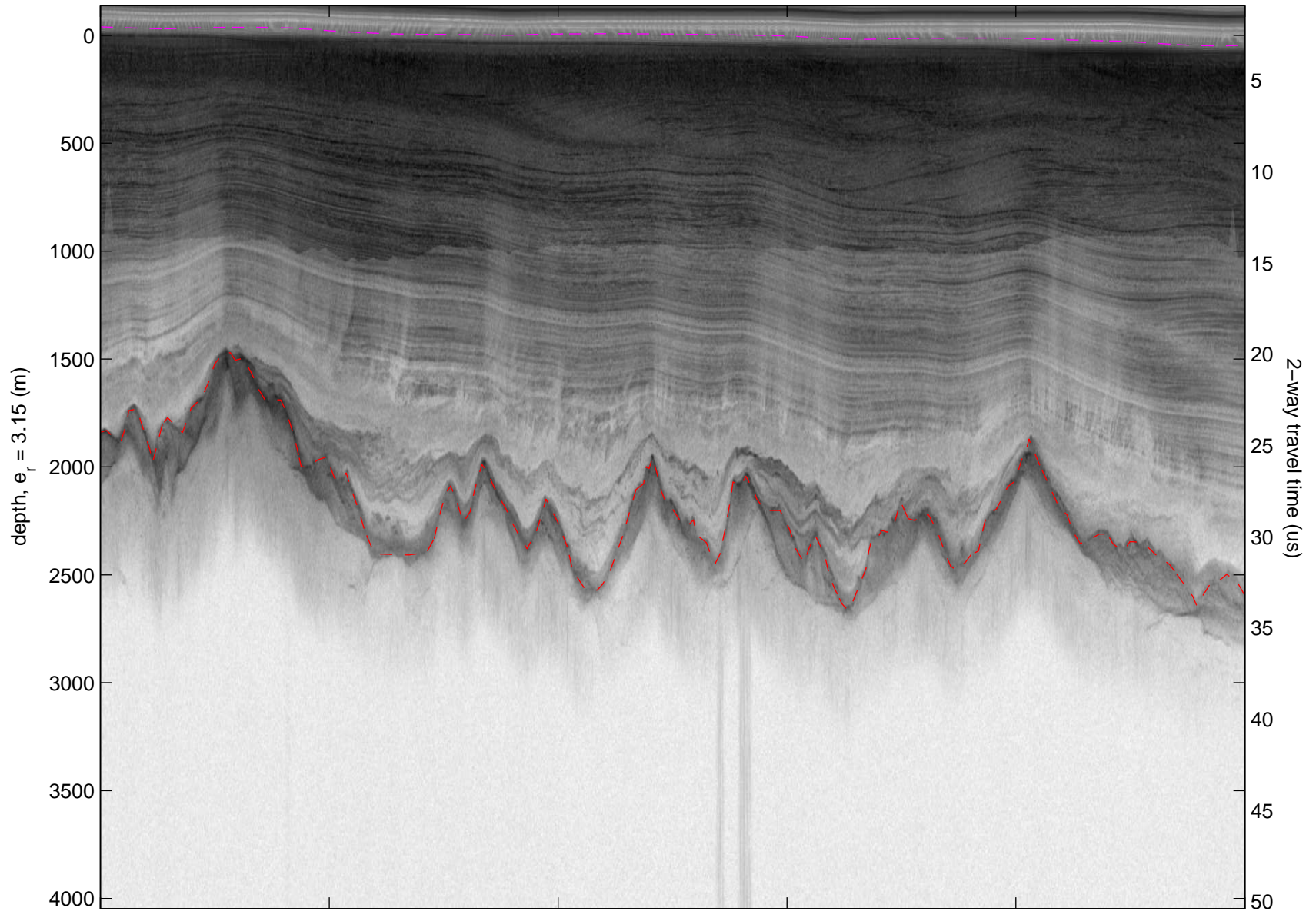


Data Frame ID: 20090109_01_024

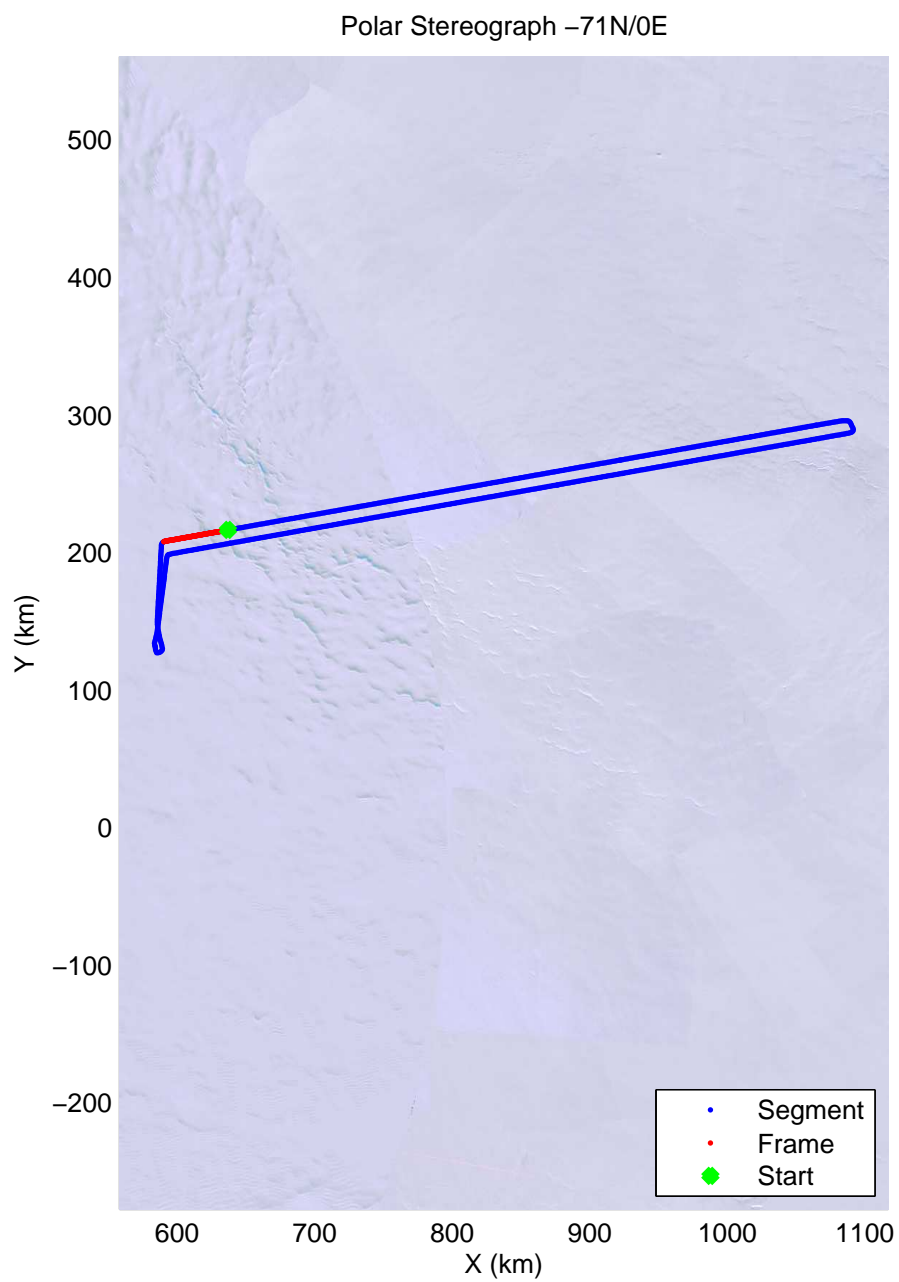
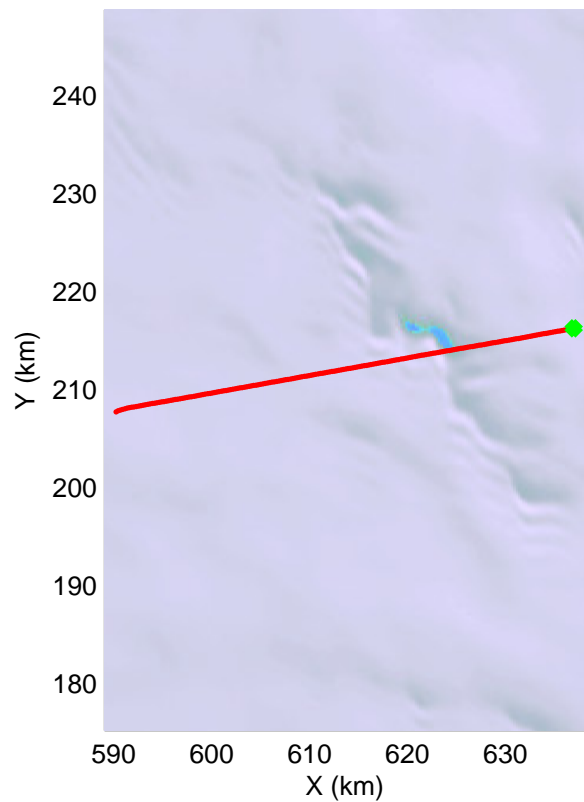
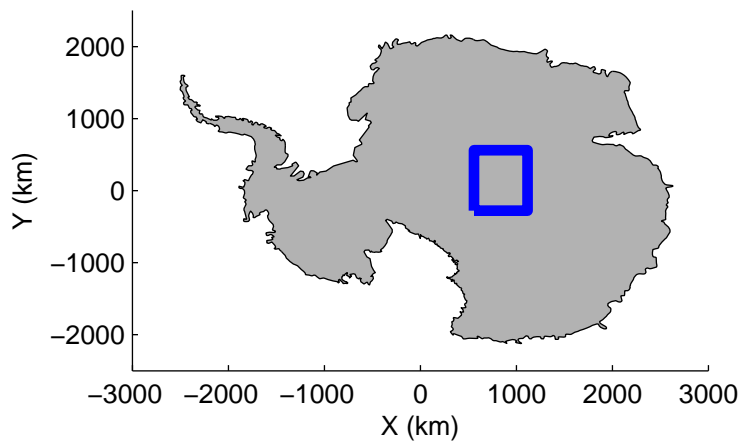


| | | | | | | |
|----------|----------|----------|-----------|----------|----------|----------|
| 0.00 km | 10.08 km | 20.13 km | distance | 30.21 km | 40.26 km | 50.31 km |
| 83.377 S | 83.467 S | 83.556 S | latitude | 83.645 S | 83.734 S | 83.823 S |
| 71.826 E | 71.714 E | 71.601 E | longitude | 71.483 E | 71.363 E | 71.239 E |

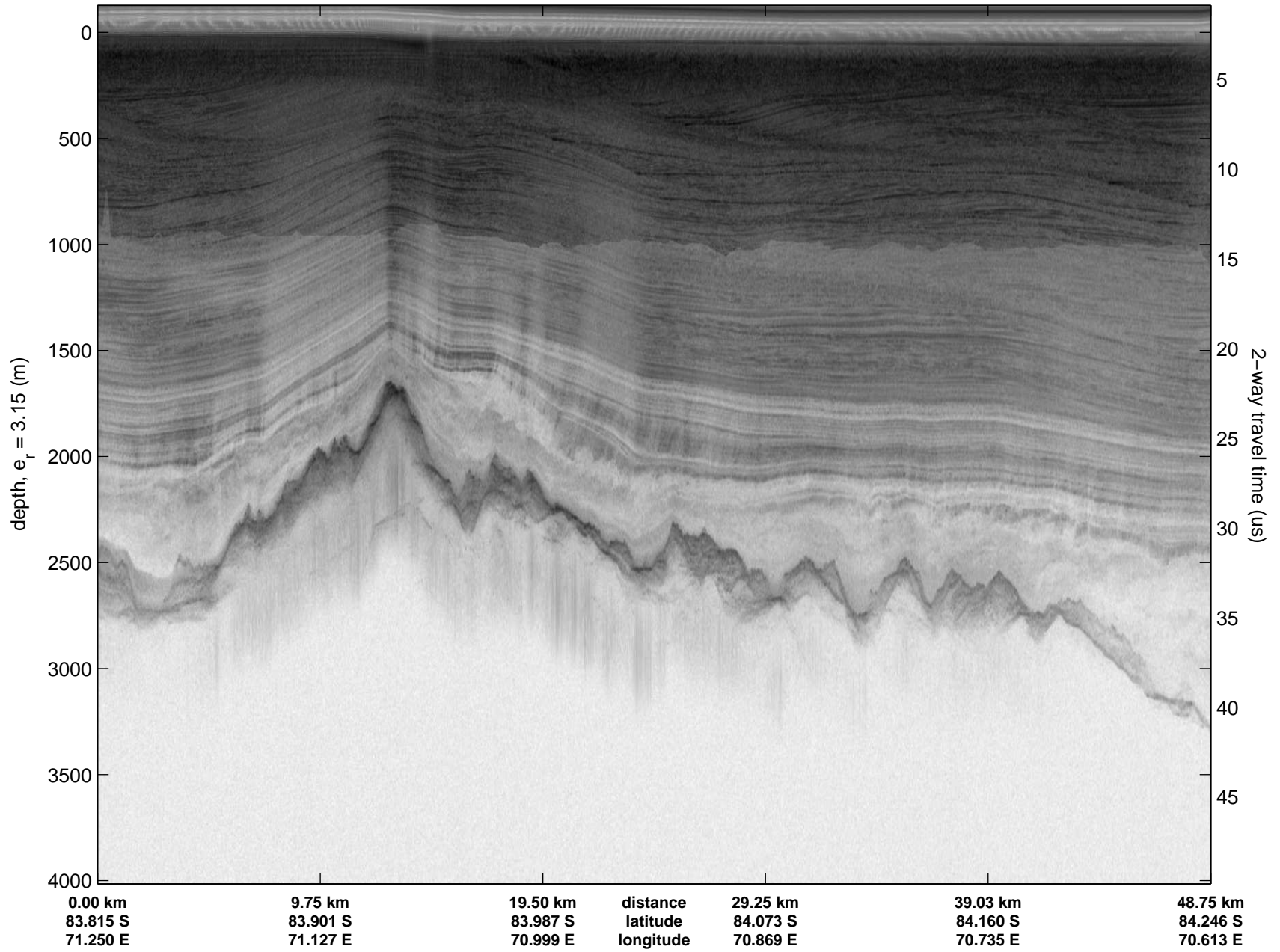
Data Frame ID: 20090109_01_024



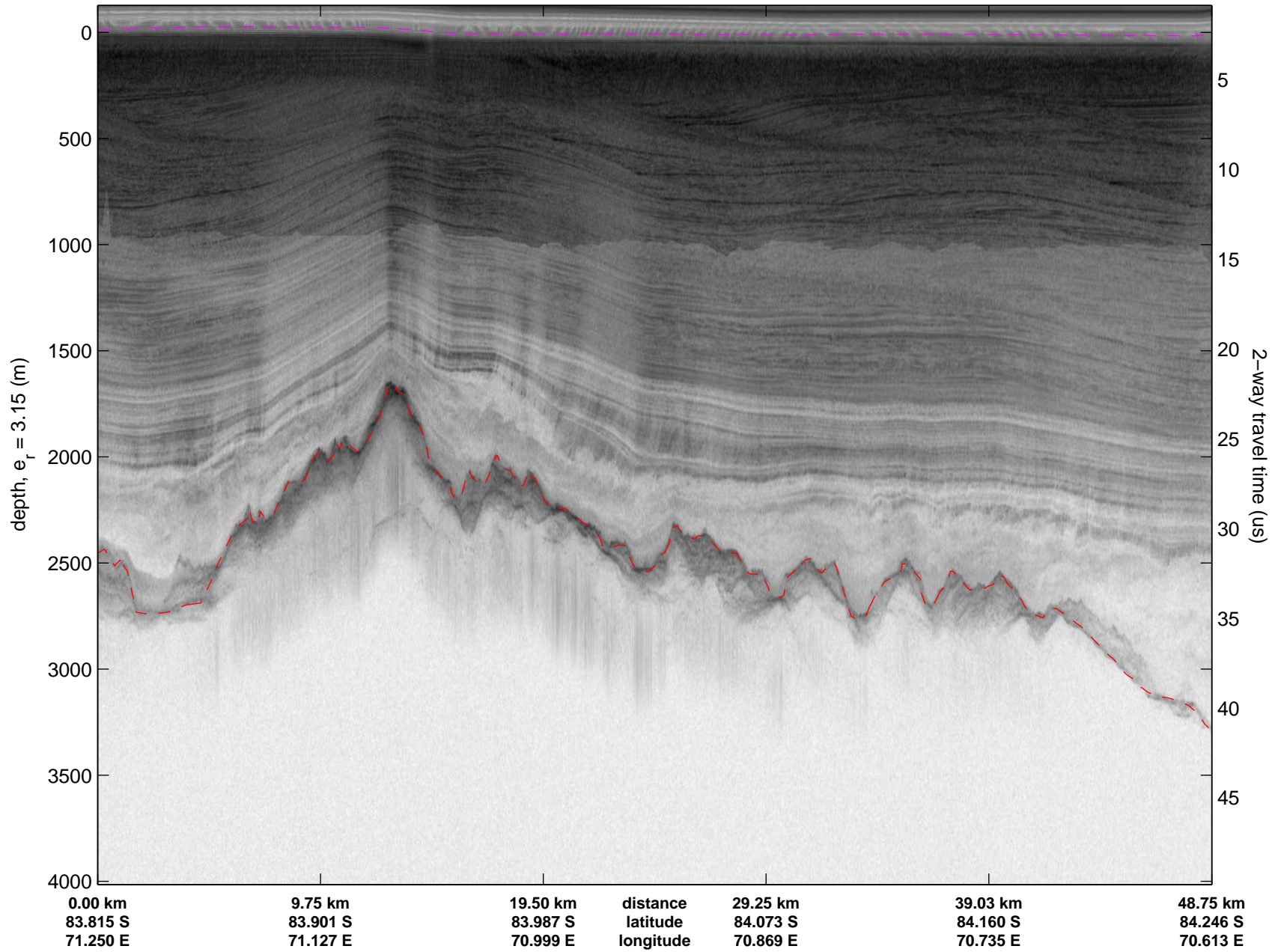
| 0.00 km | 10.08 km | 20.13 km | distance | 30.21 km | 40.26 km | 50.31 km |
|----------|----------|----------|-----------|----------|----------|----------|
| 83.377 S | 83.467 S | 83.556 S | latitude | 83.645 S | 83.734 S | 83.823 S |
| 71.826 E | 71.714 E | 71.601 E | longitude | 71.483 E | 71.363 E | 71.239 E |

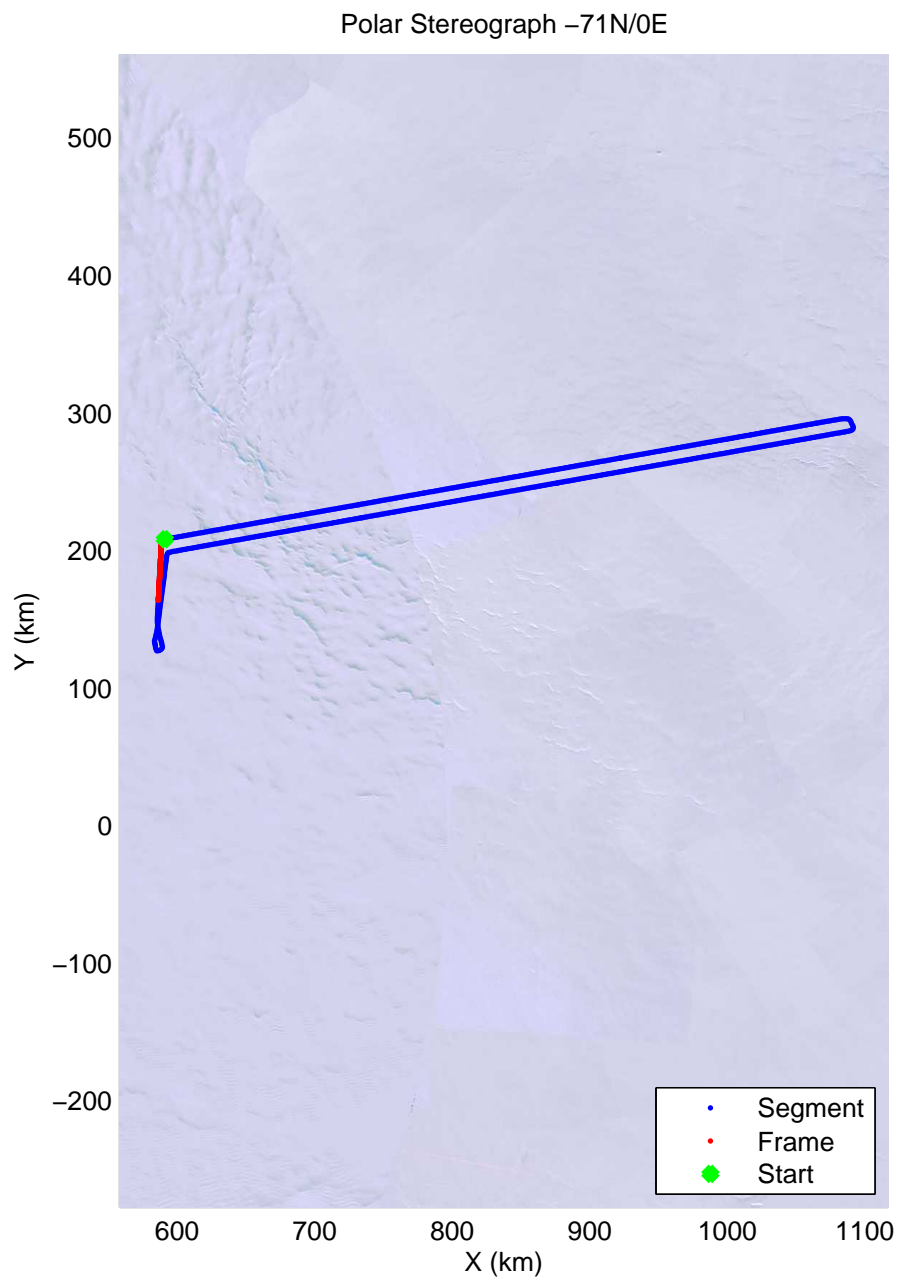
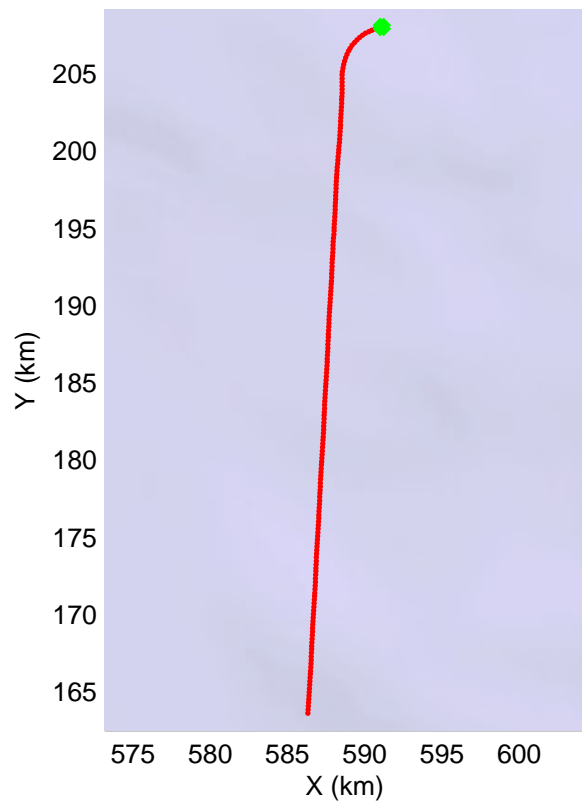
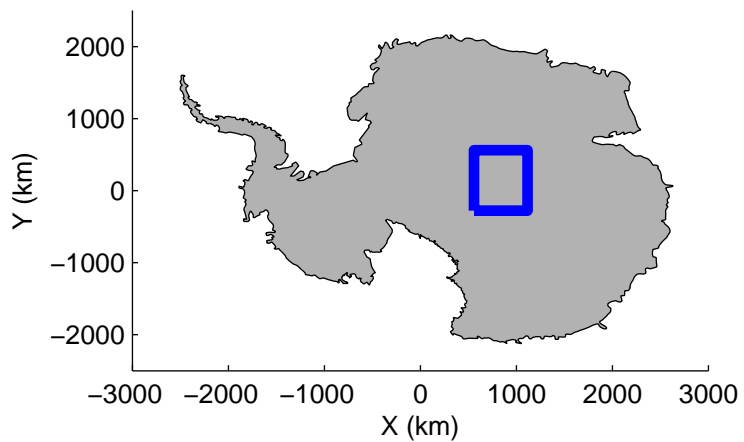


Data Frame ID: 20090109_01_025

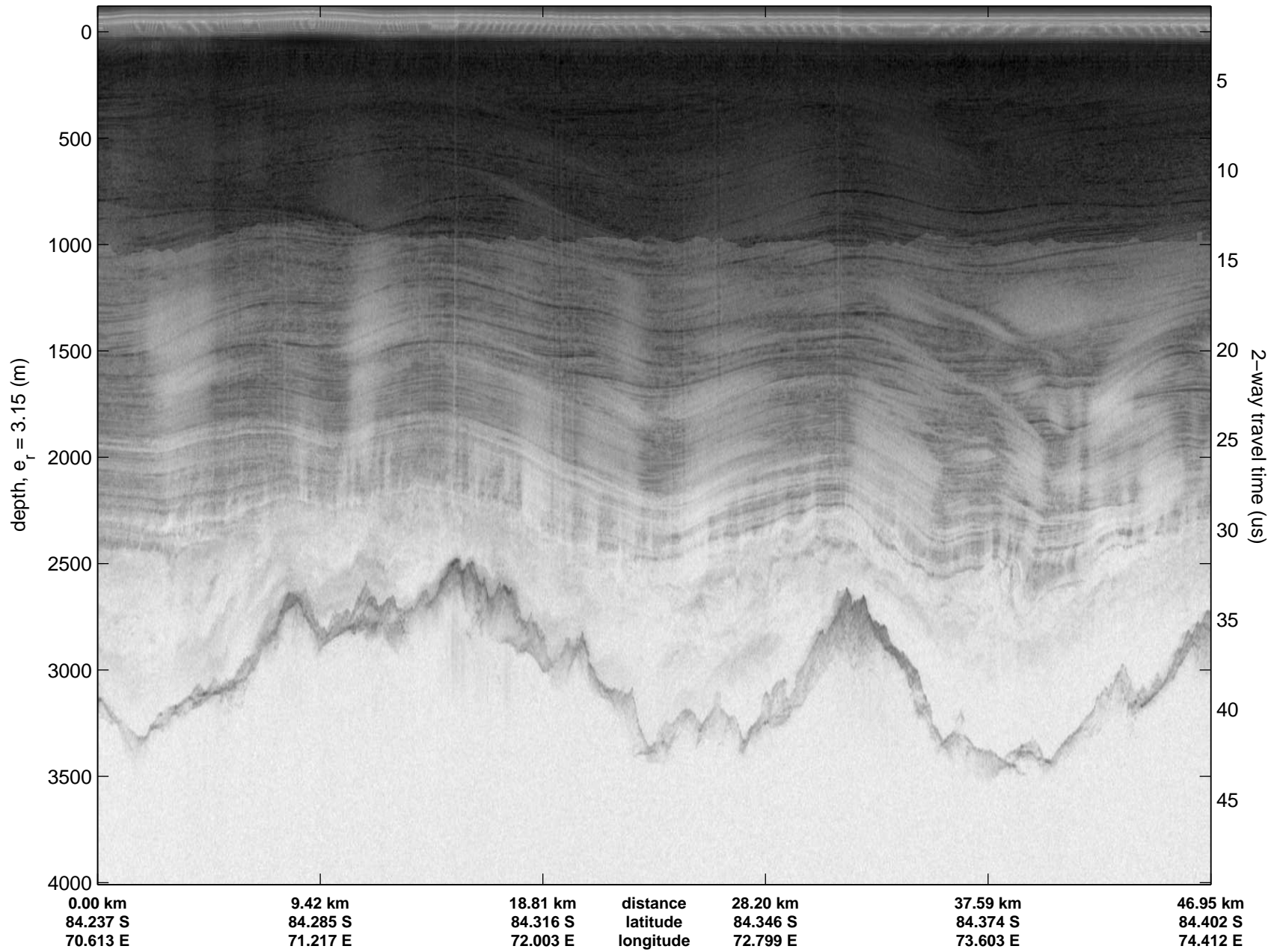


Data Frame ID: 20090109_01_025

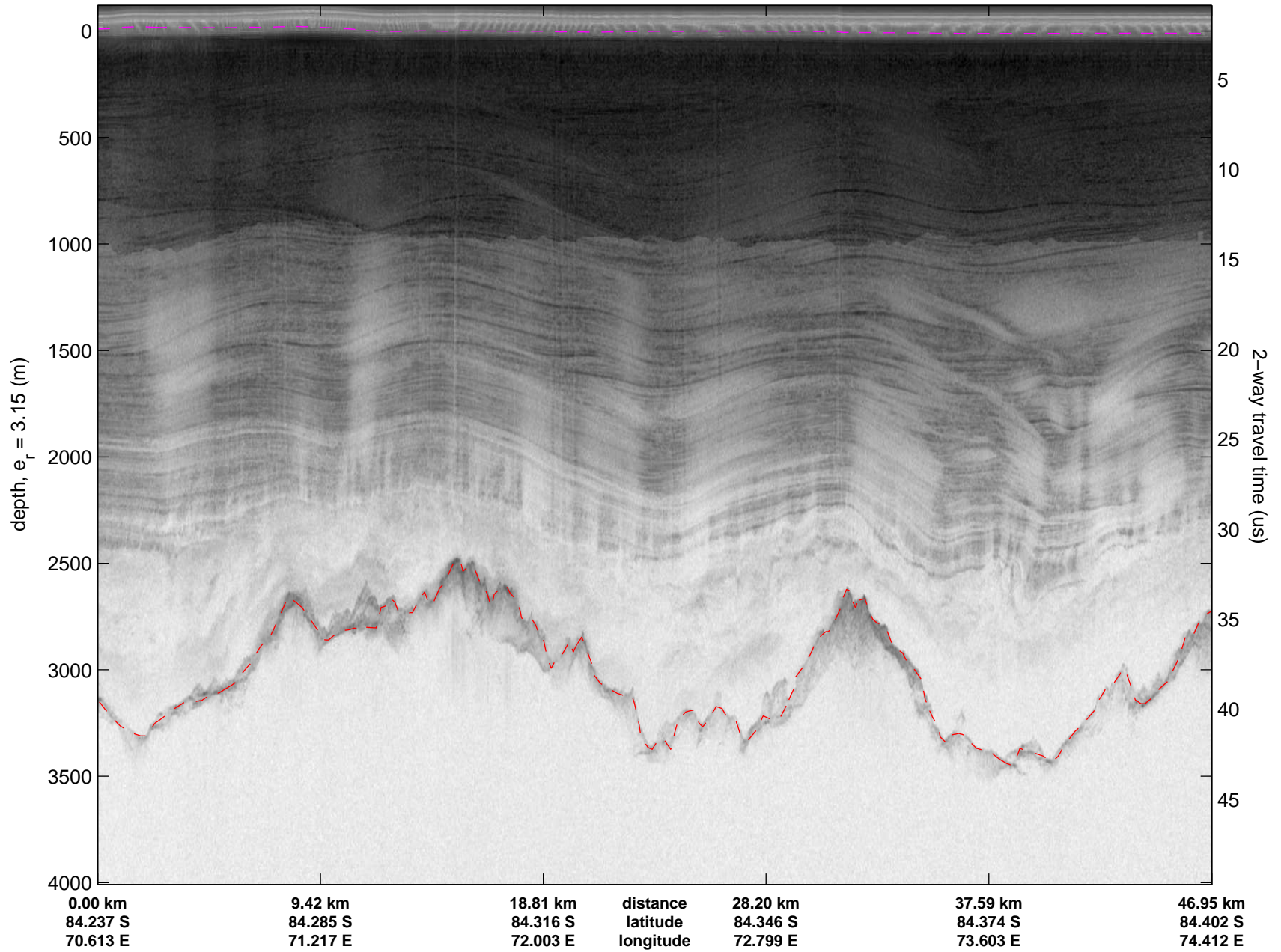


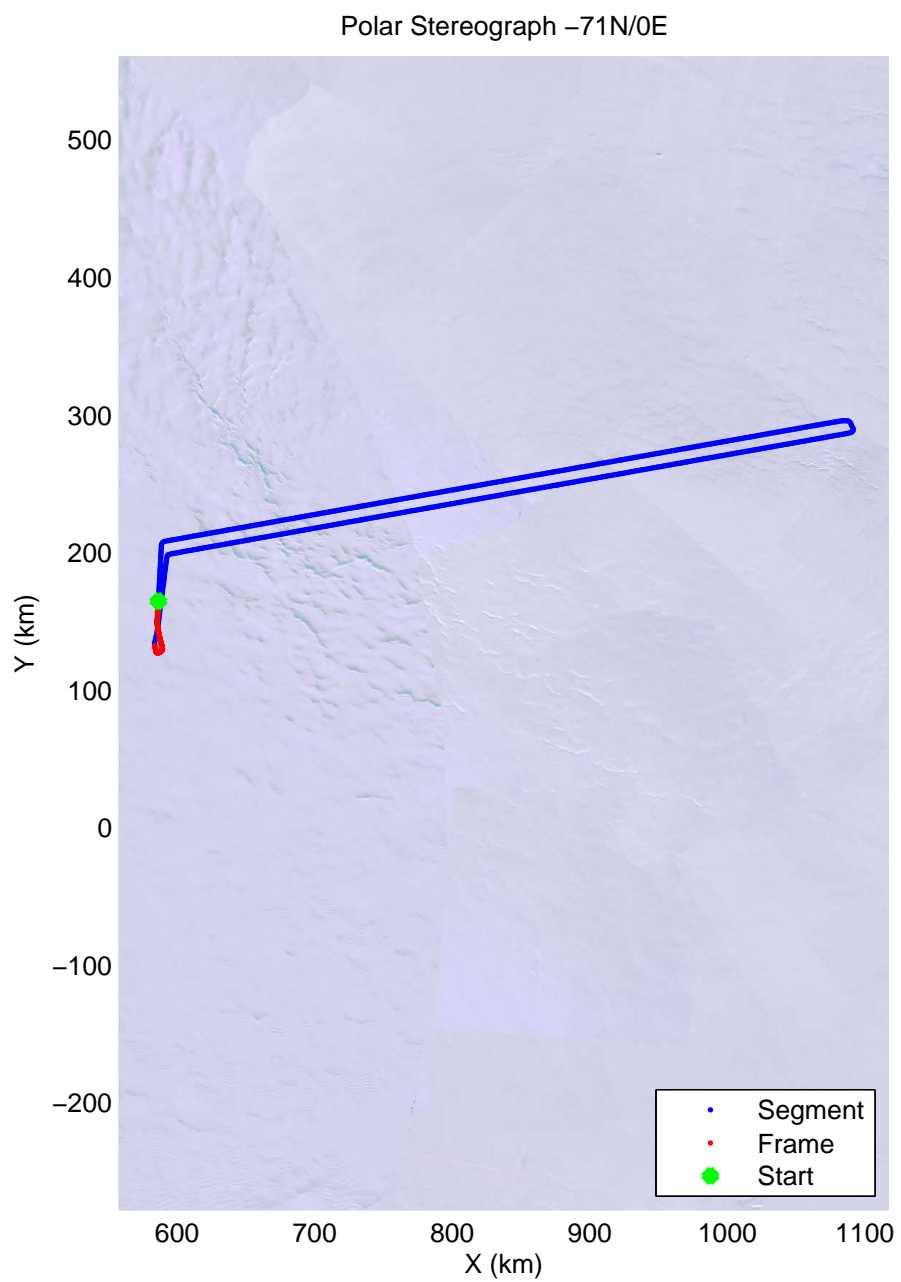
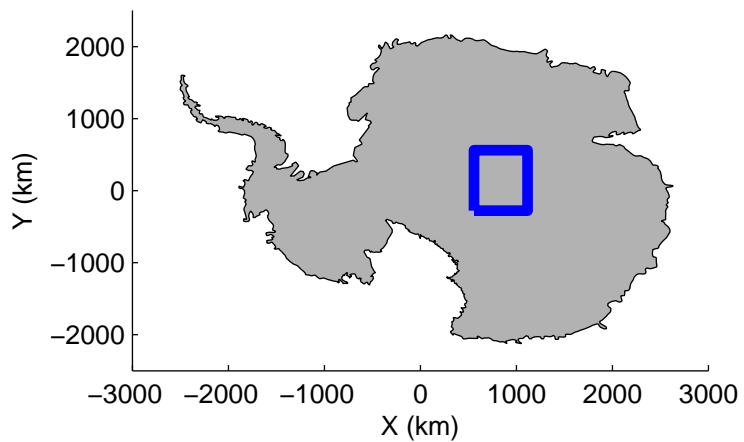


Data Frame ID: 20090109_01_026

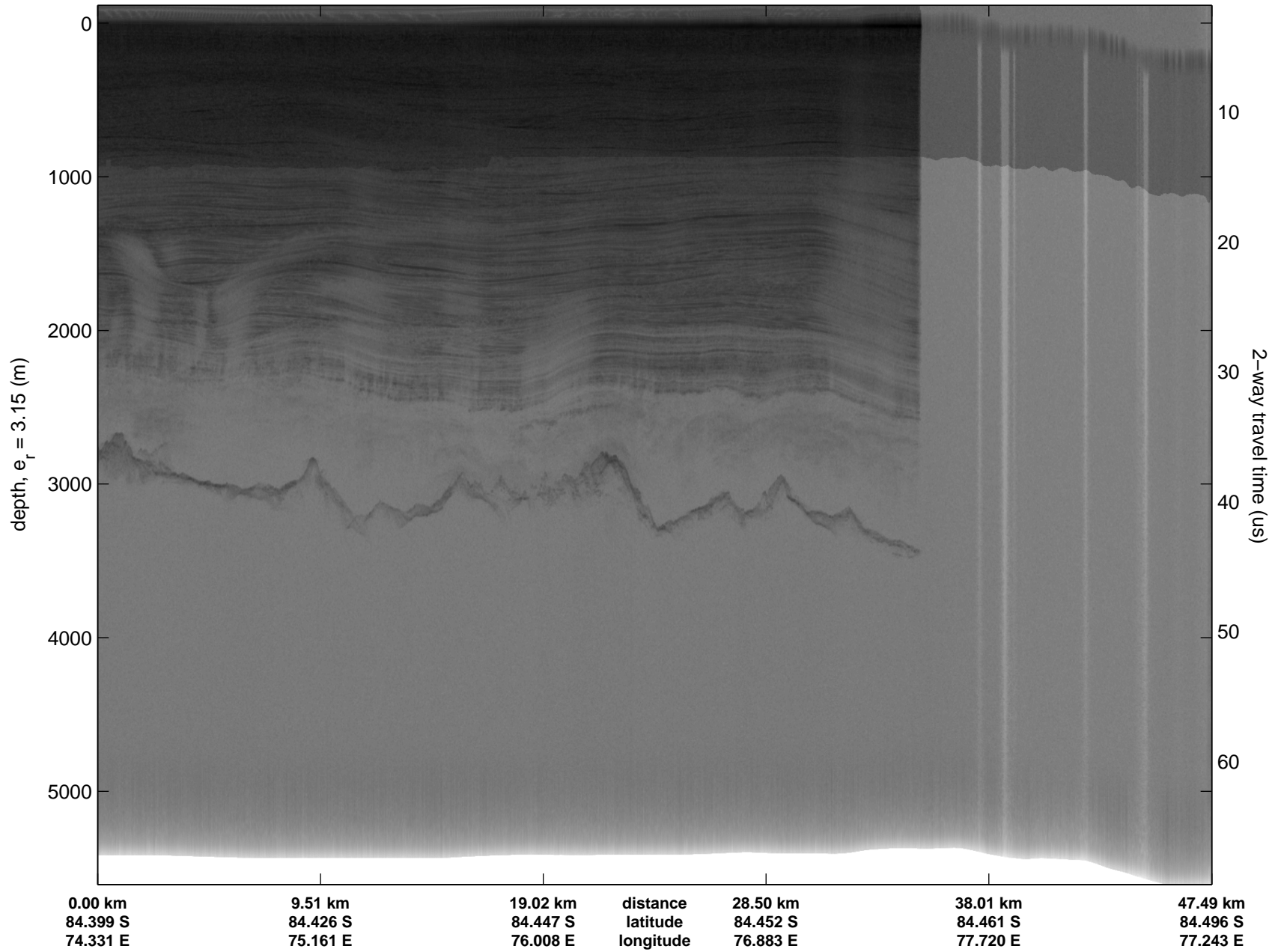


Data Frame ID: 20090109_01_026





Data Frame ID: 20090109_01_027



Data Frame ID: 20090109_01_027

