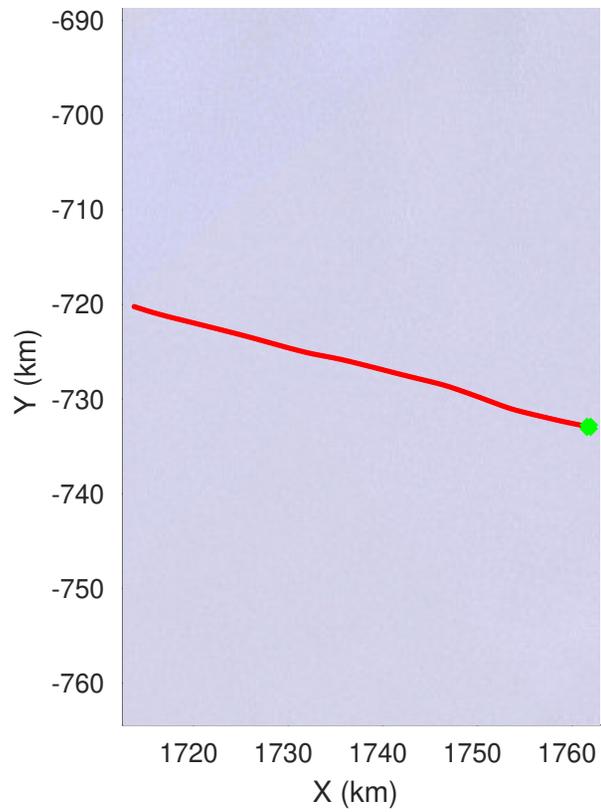
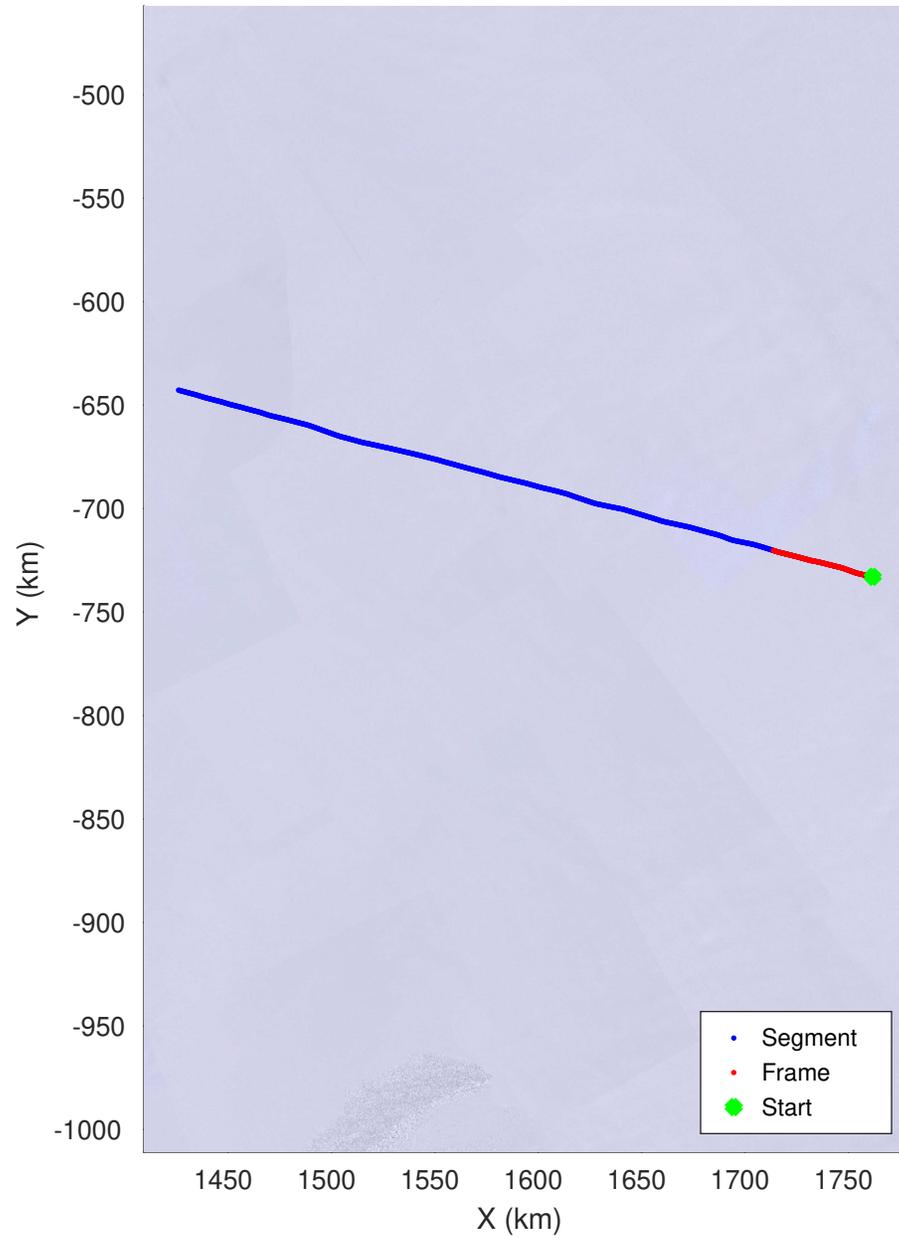
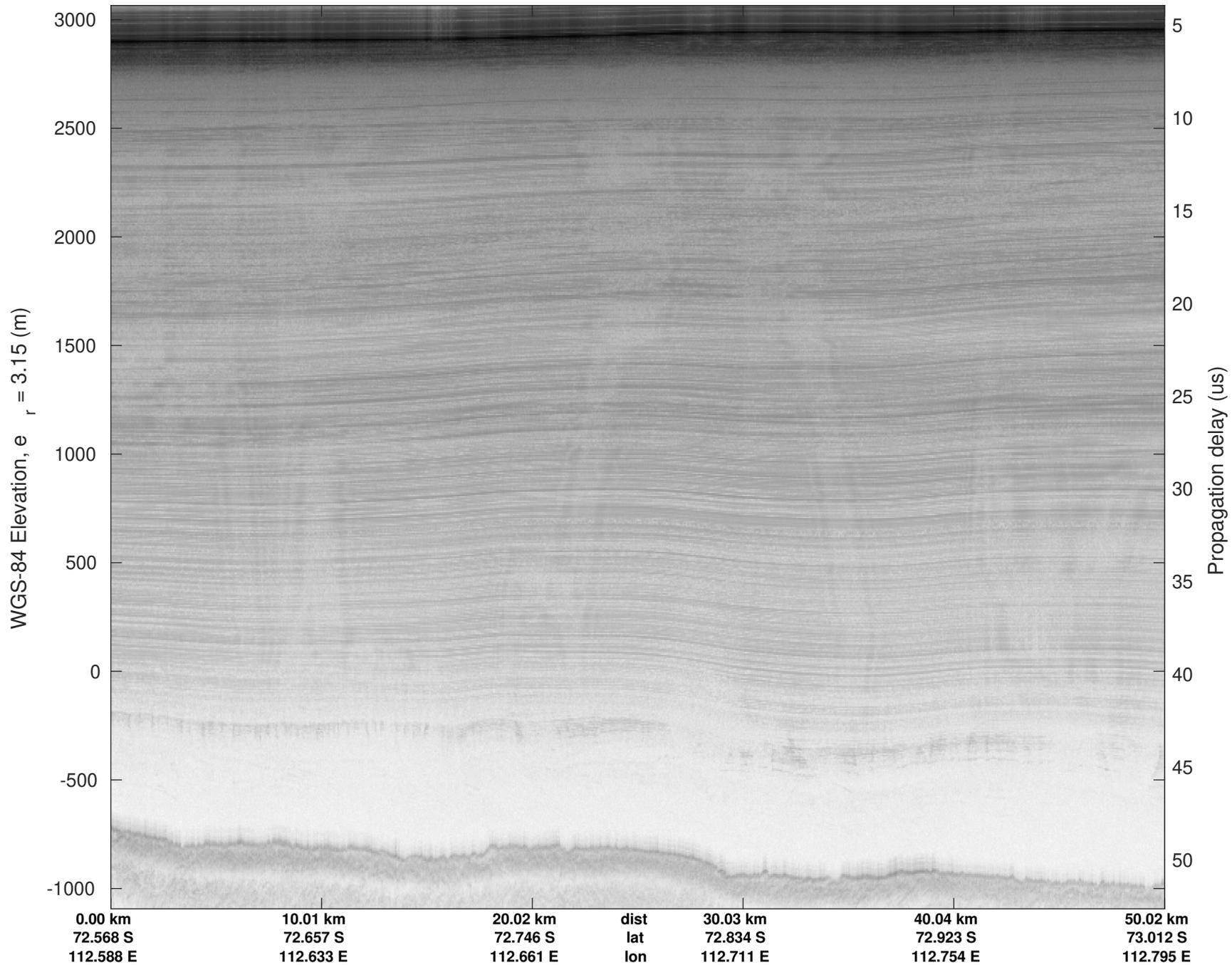


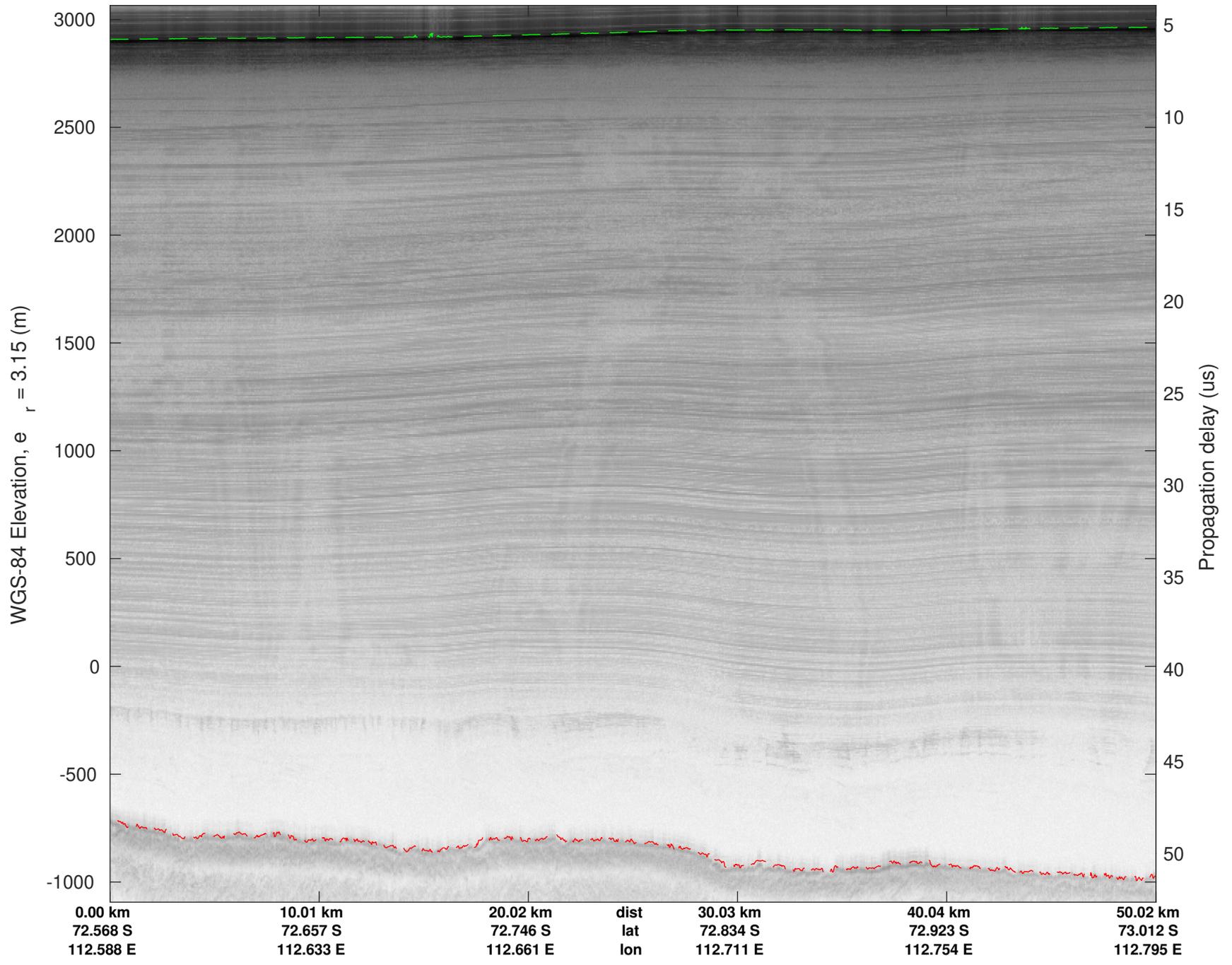
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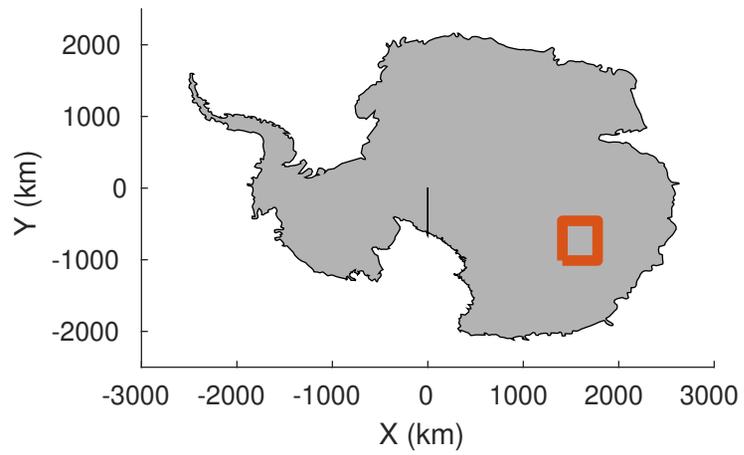


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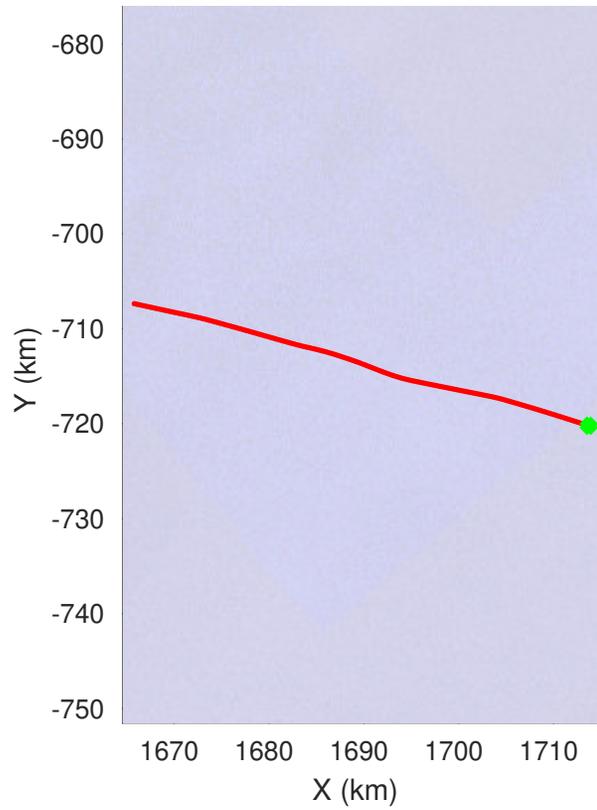
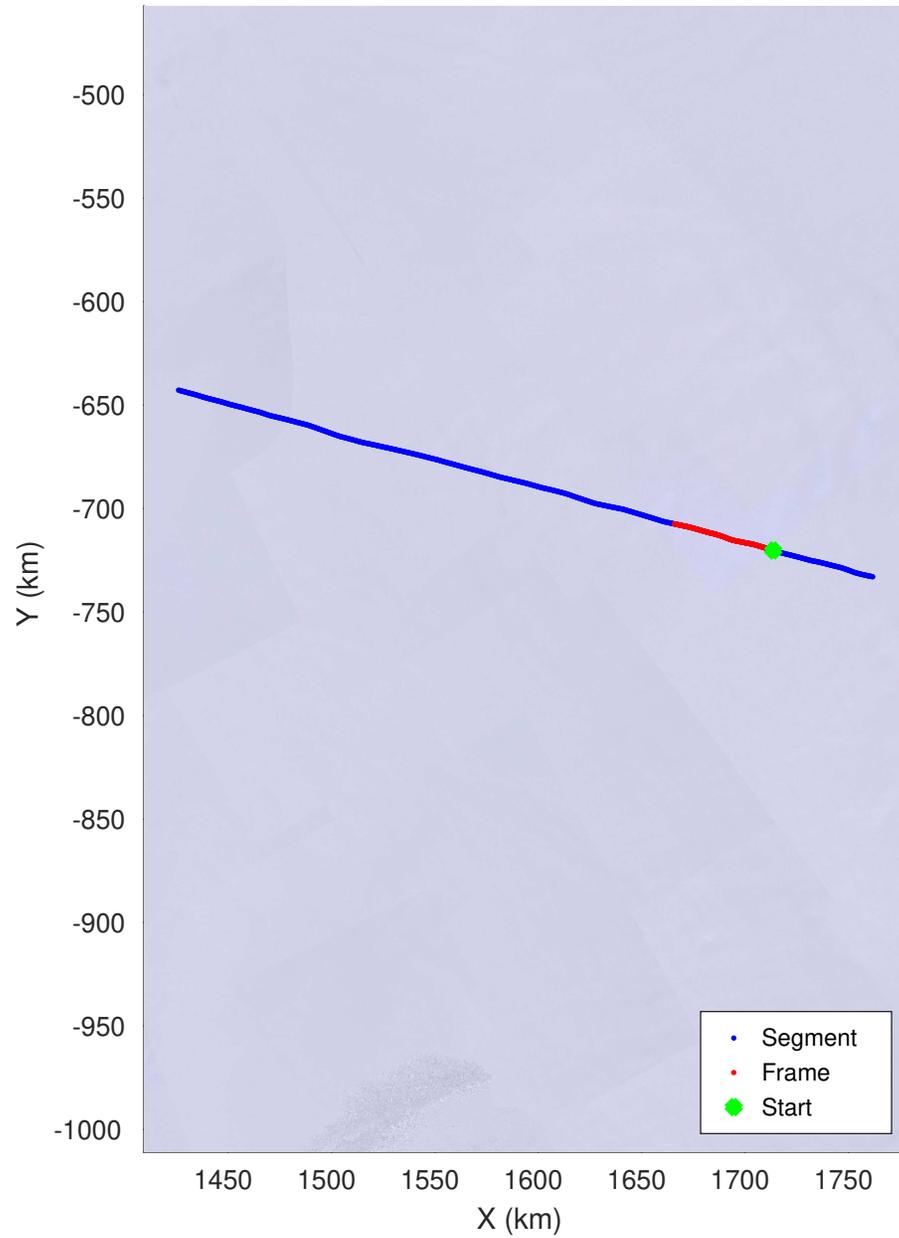


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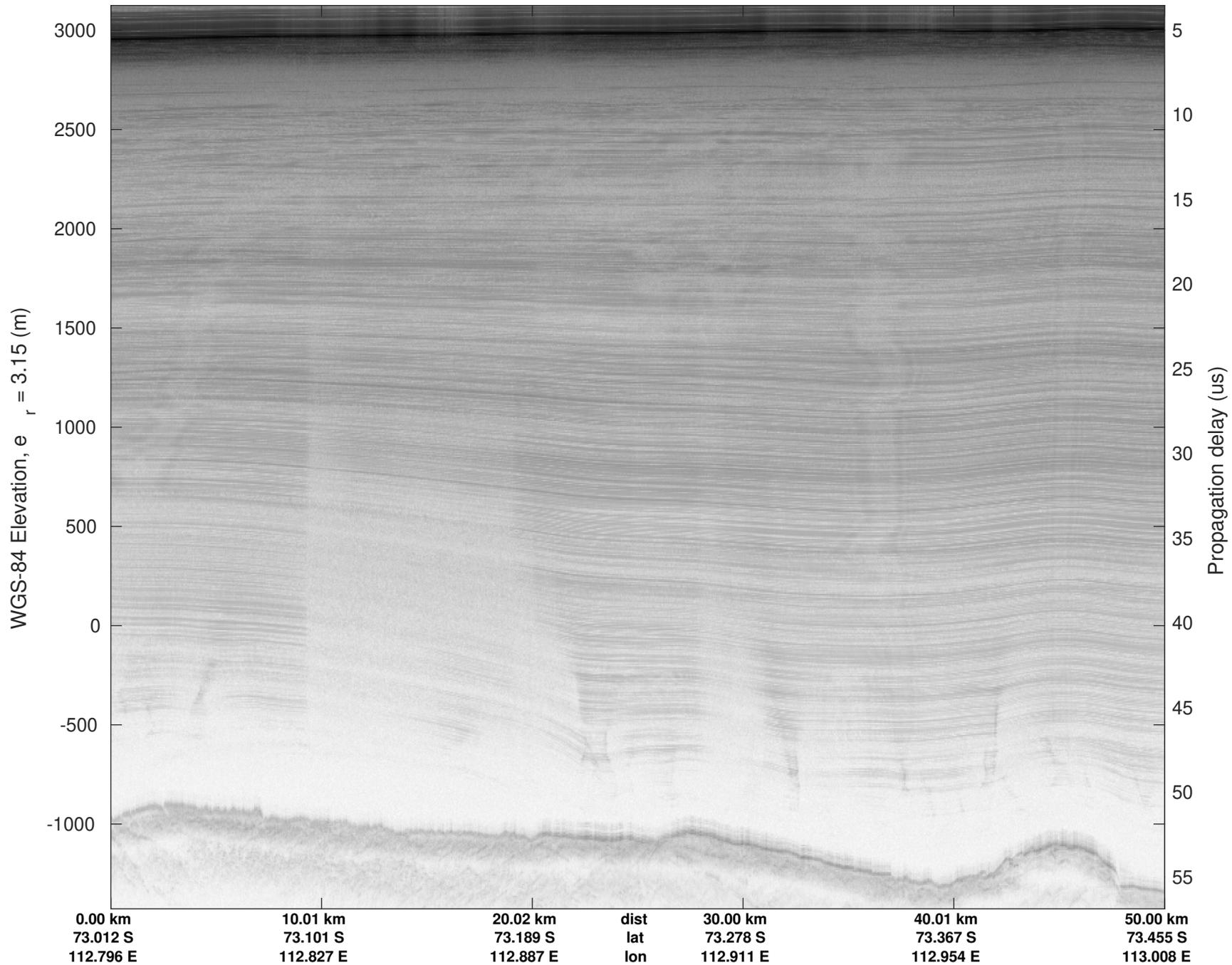




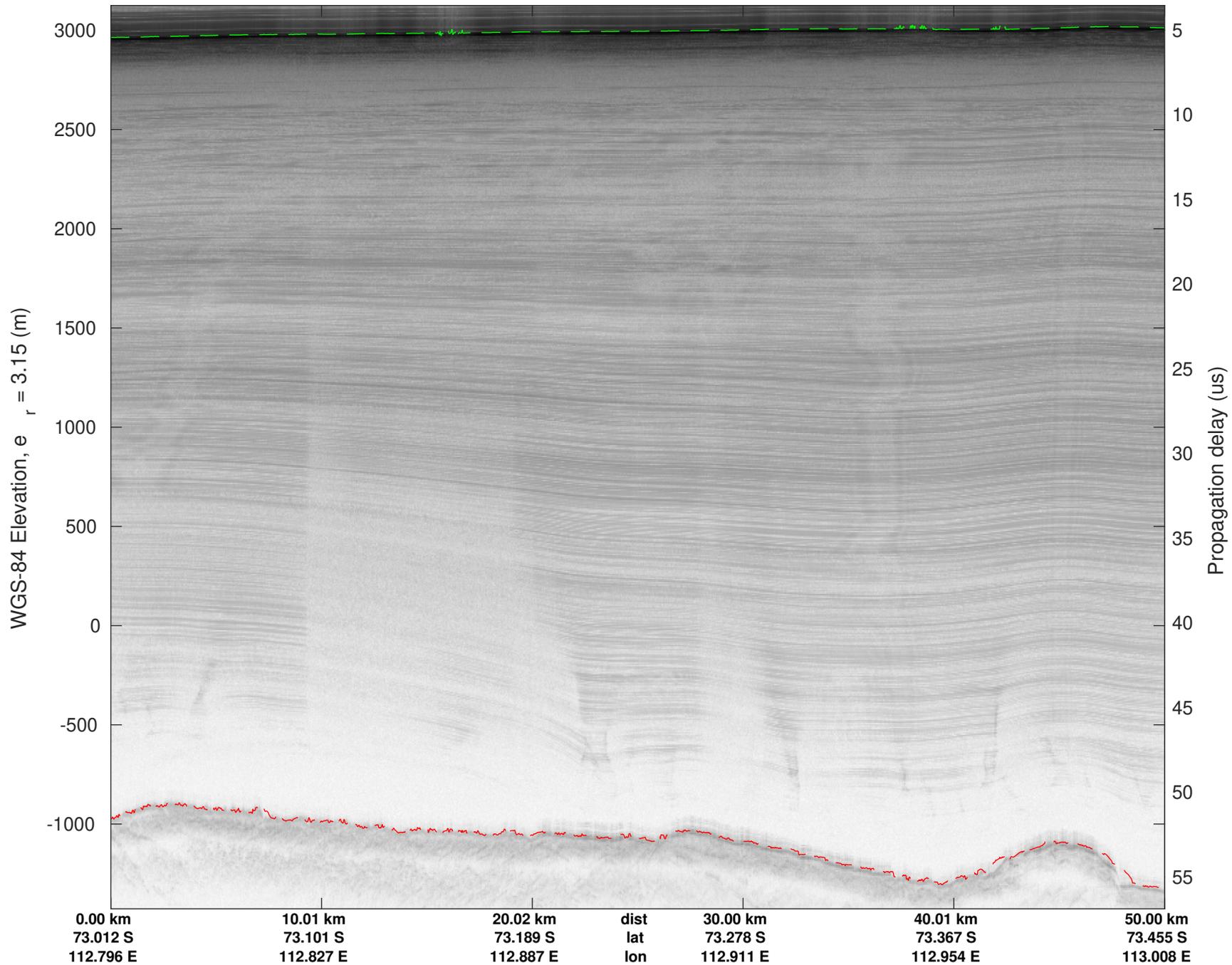
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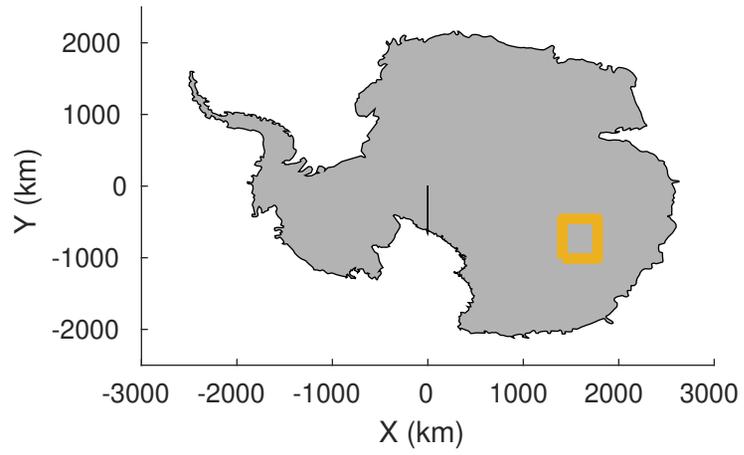


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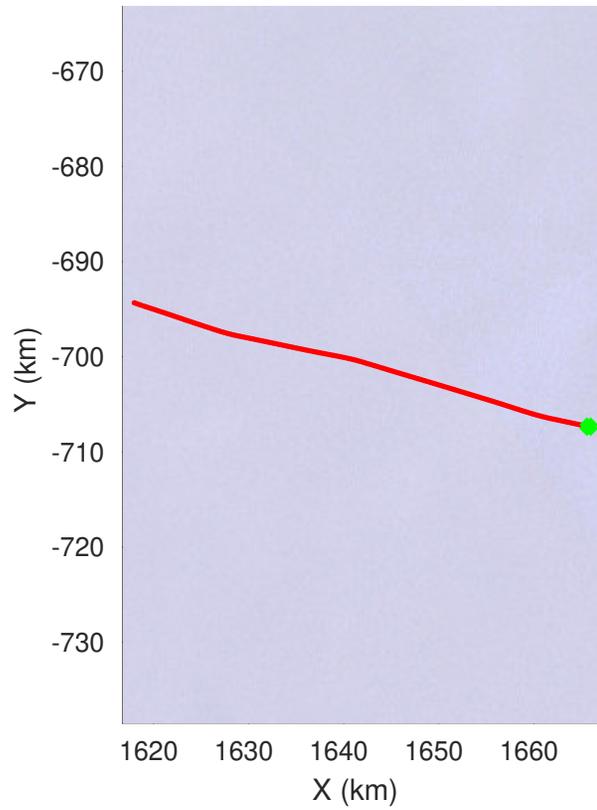
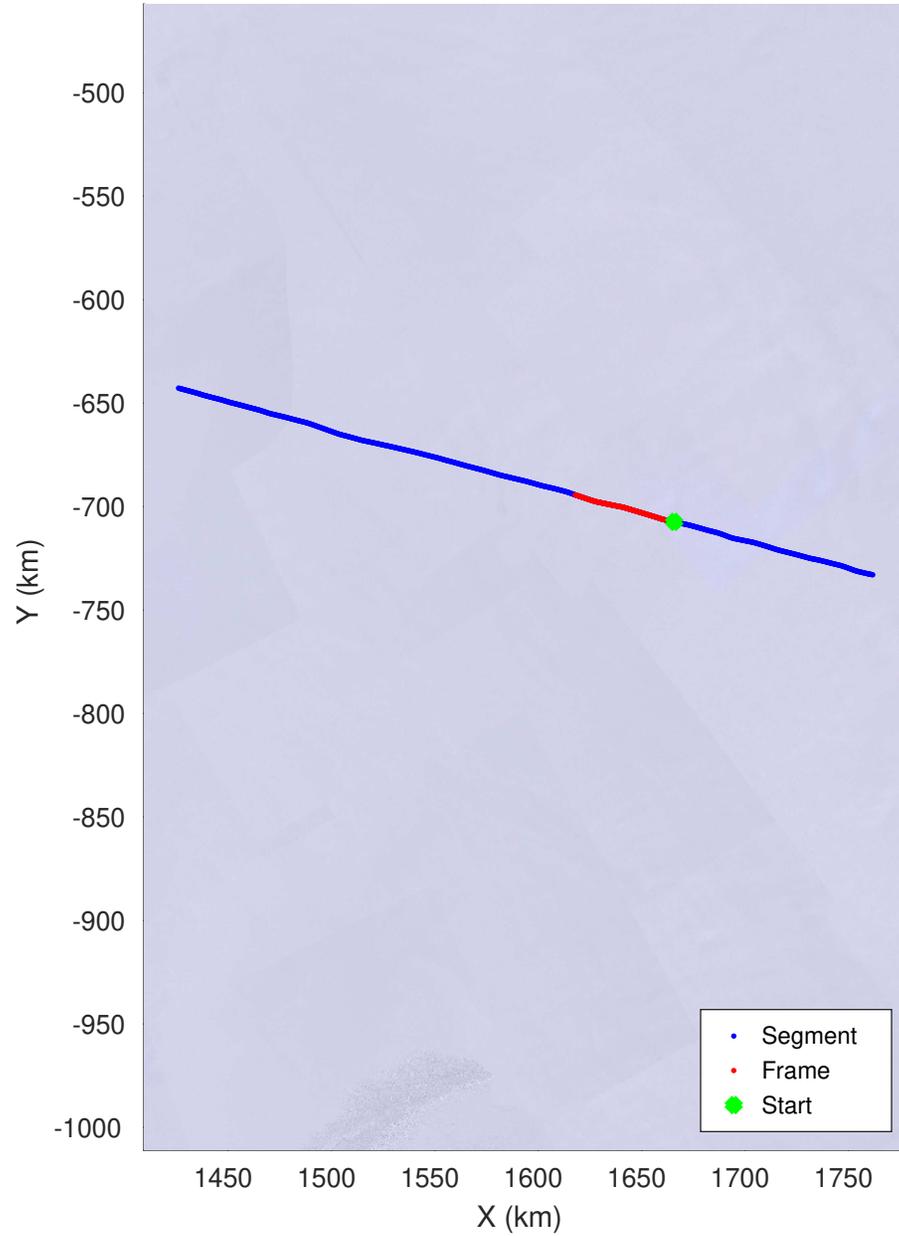


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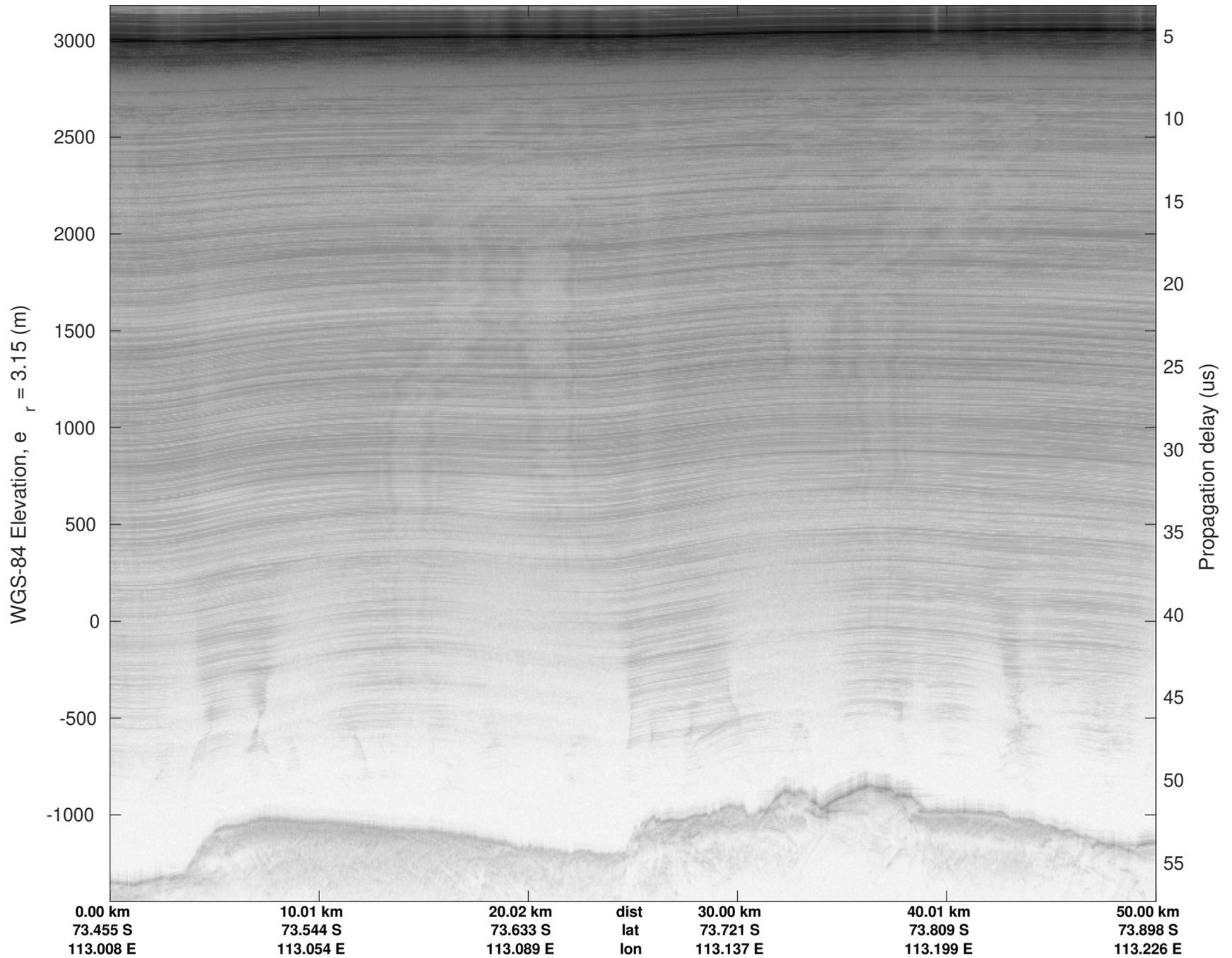




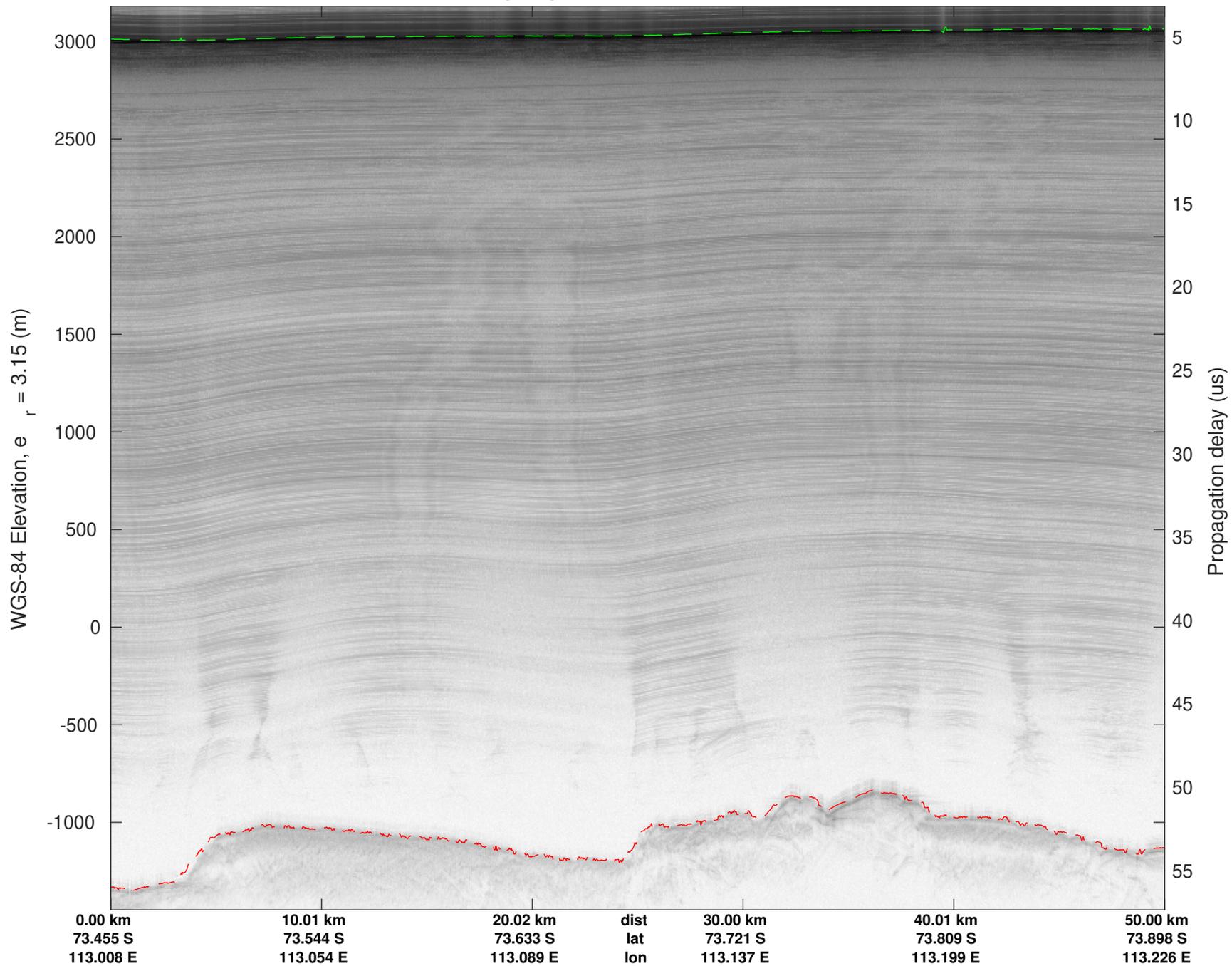
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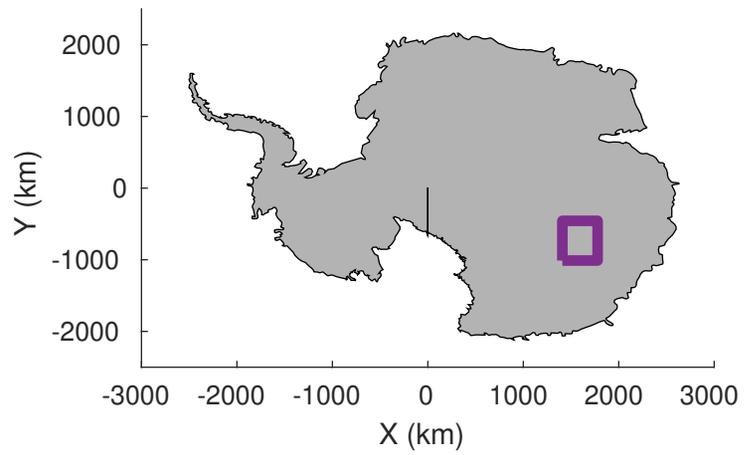


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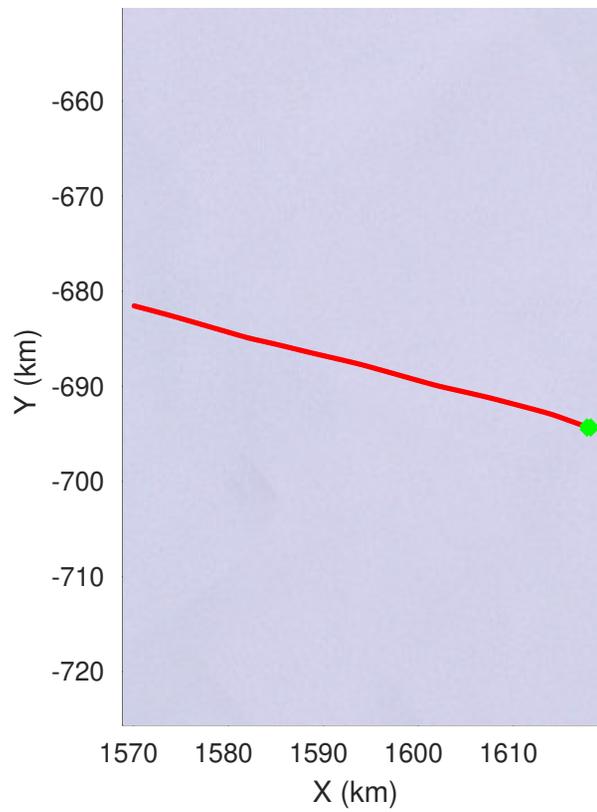
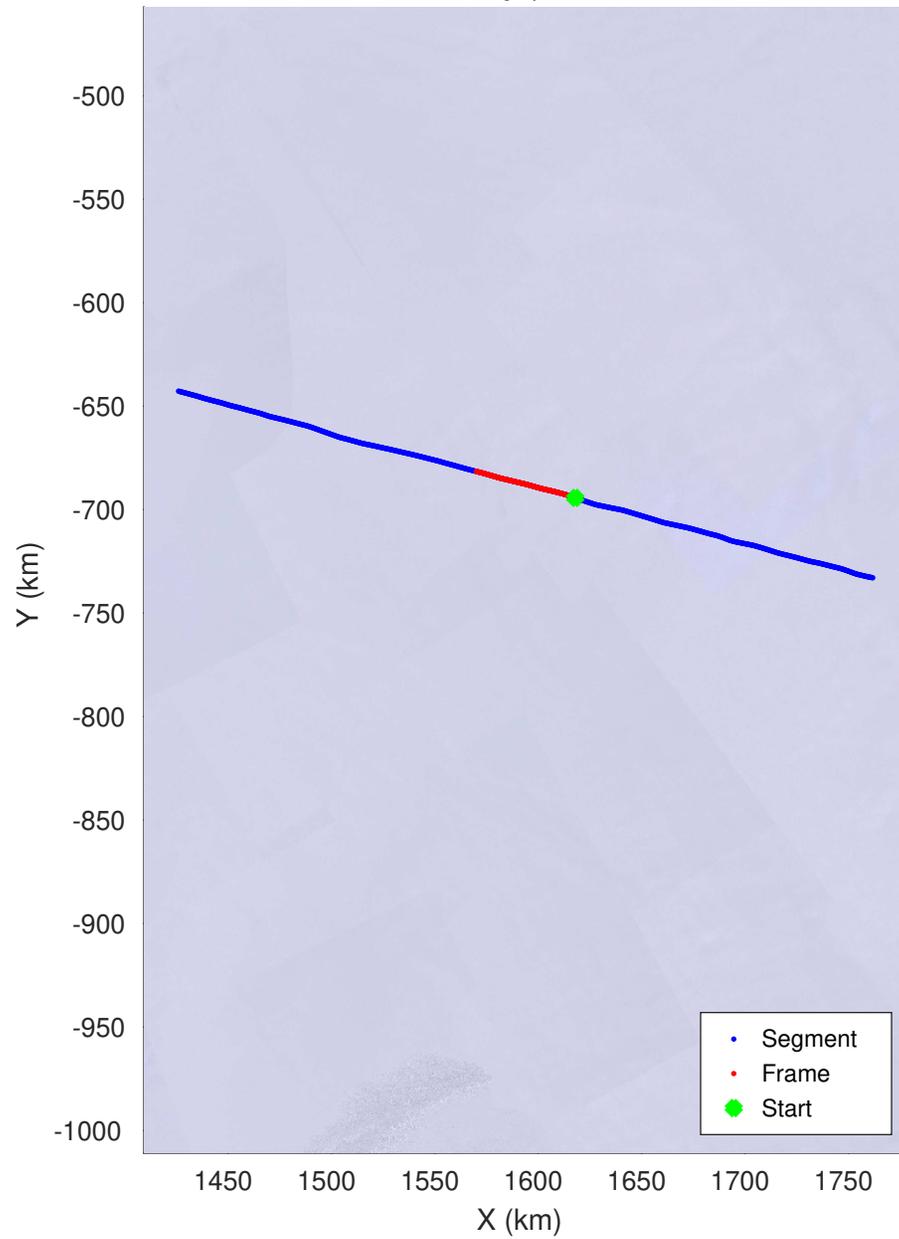


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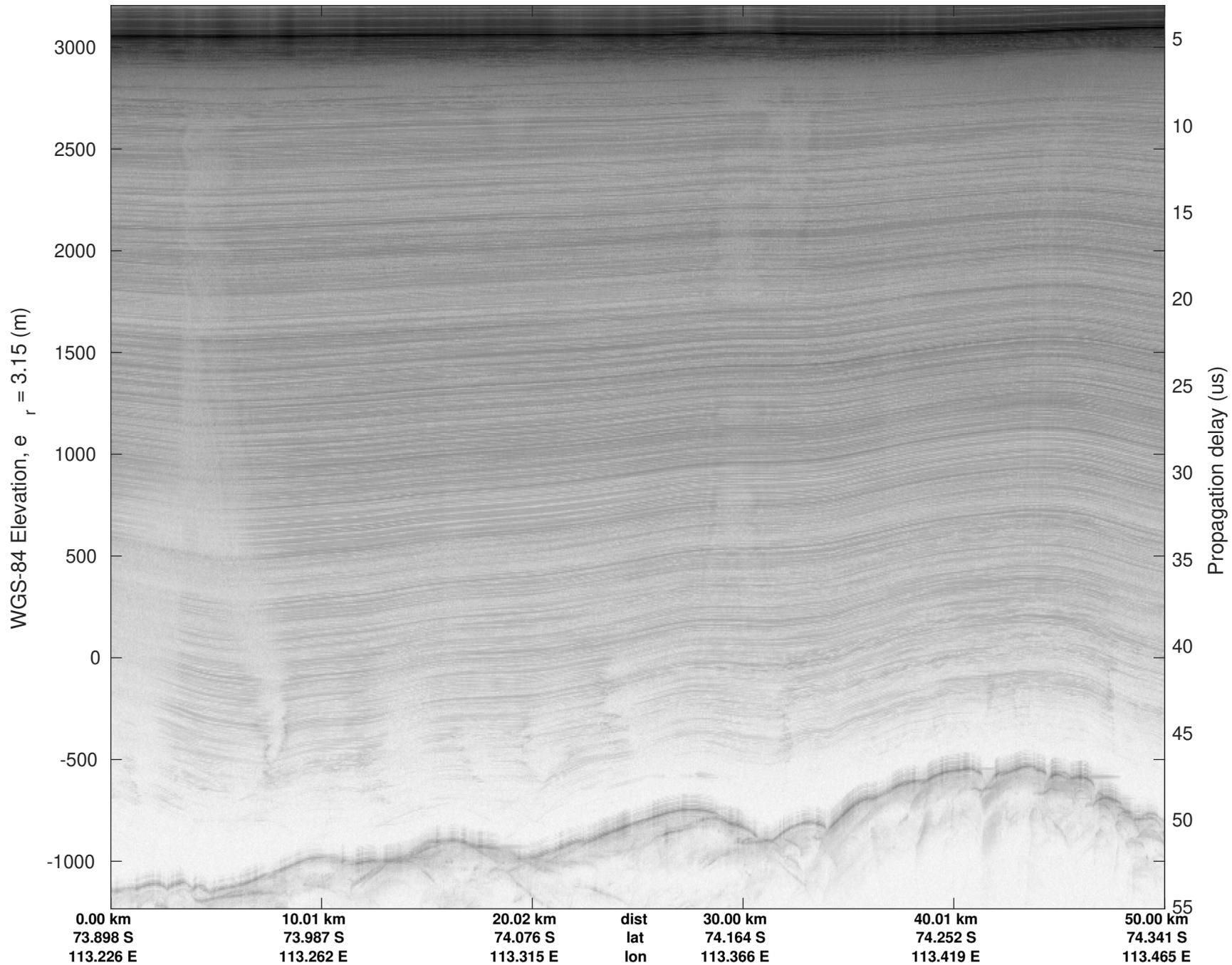




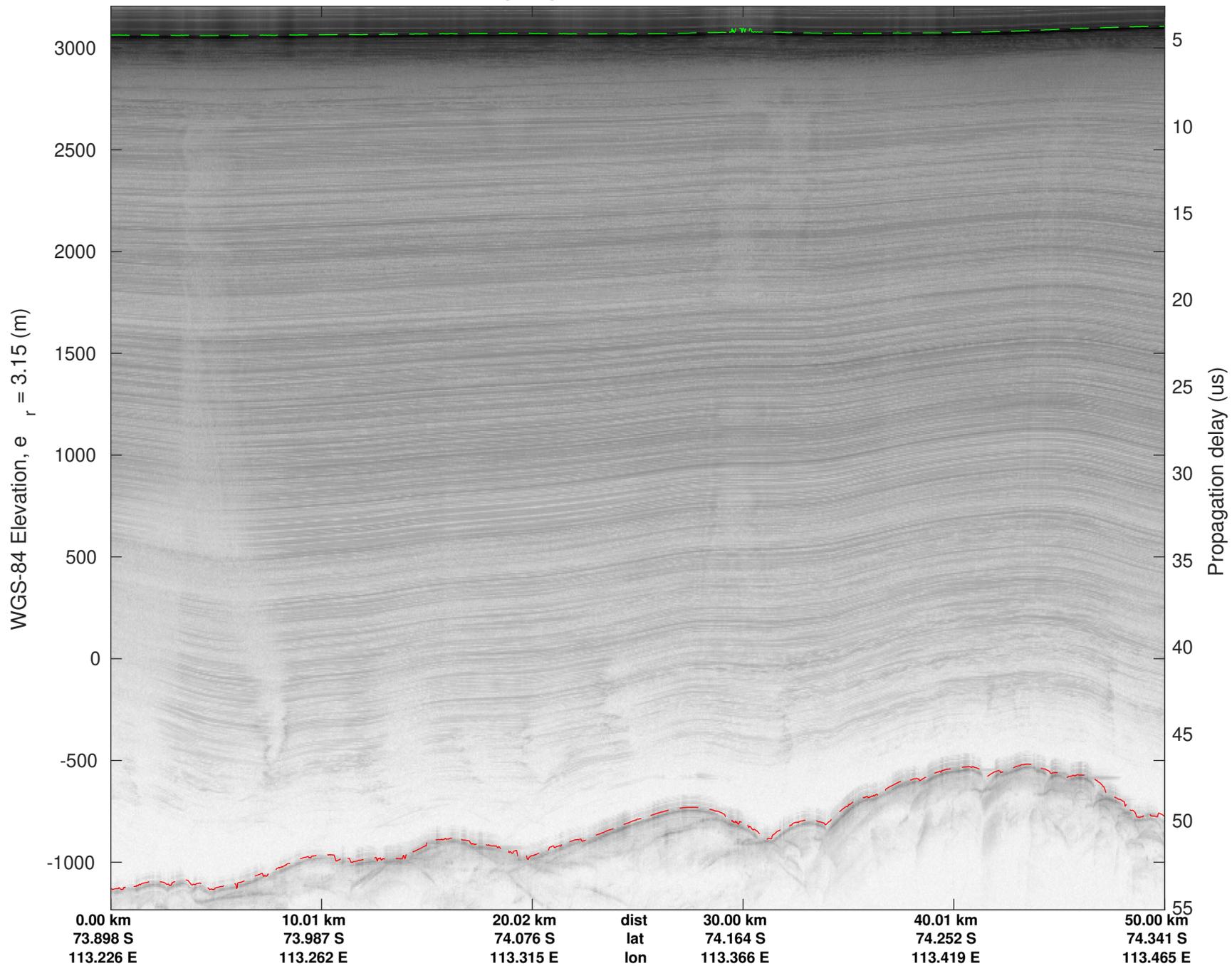
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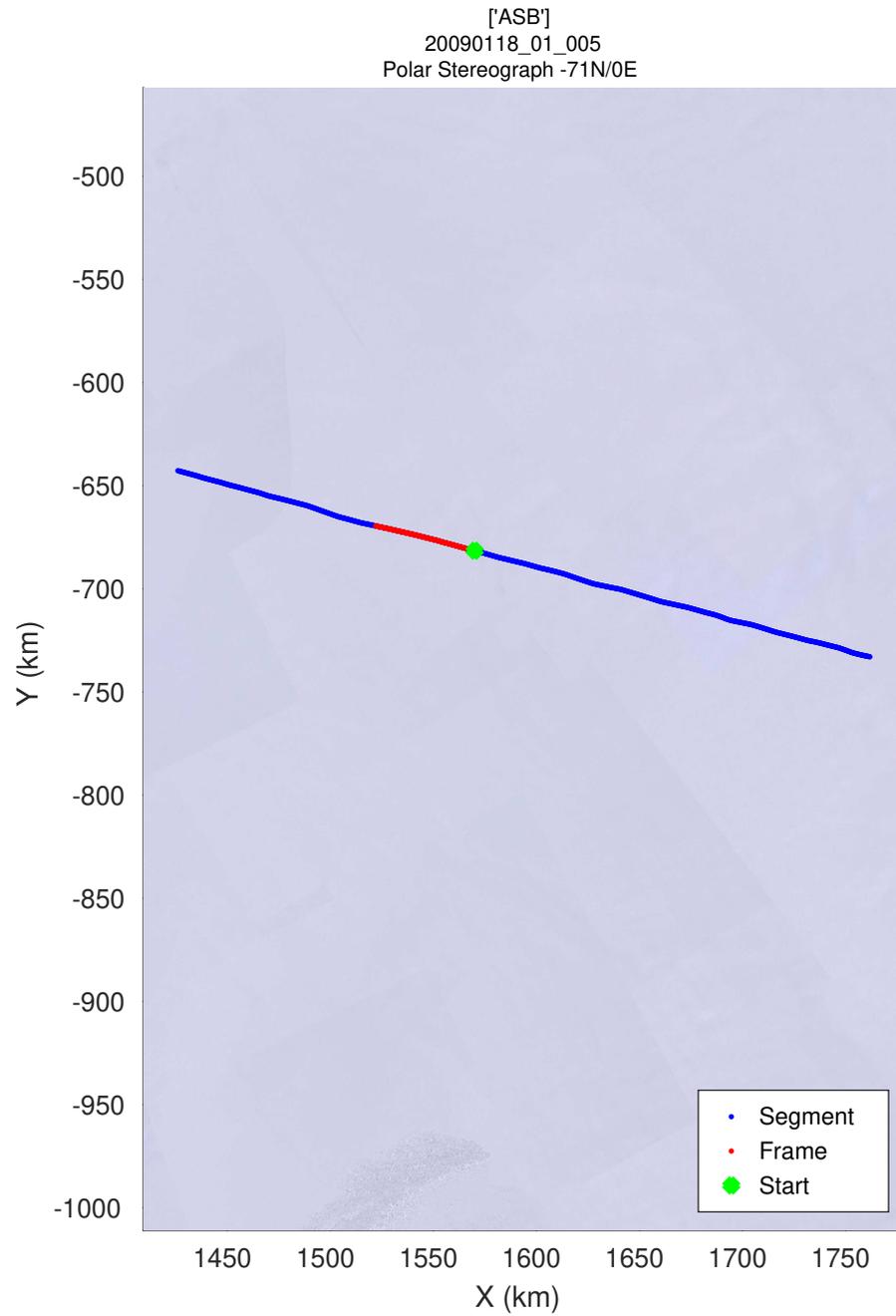
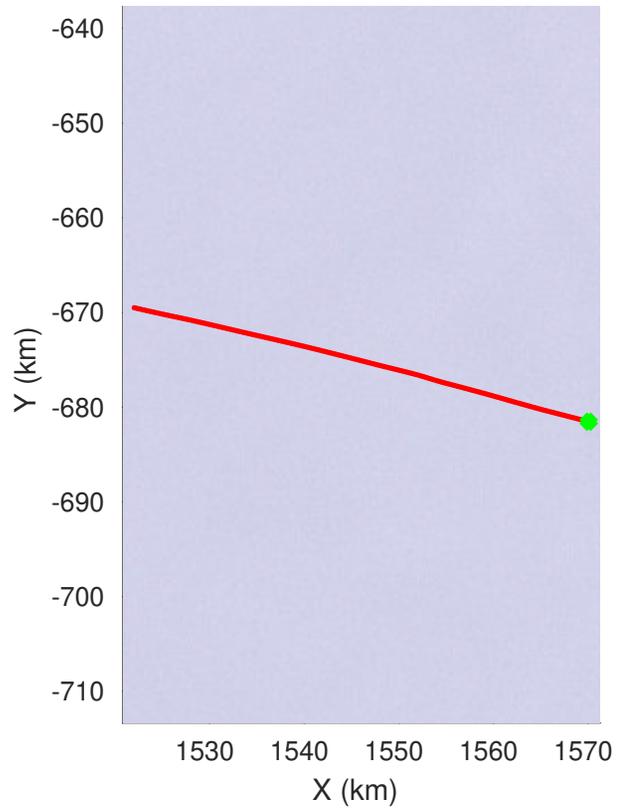
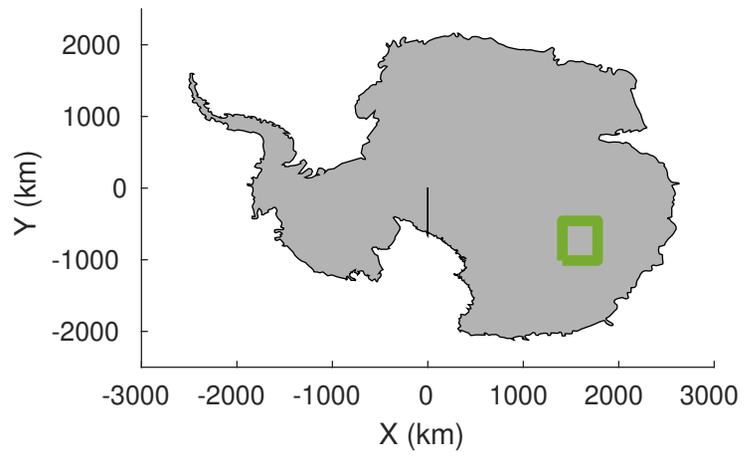


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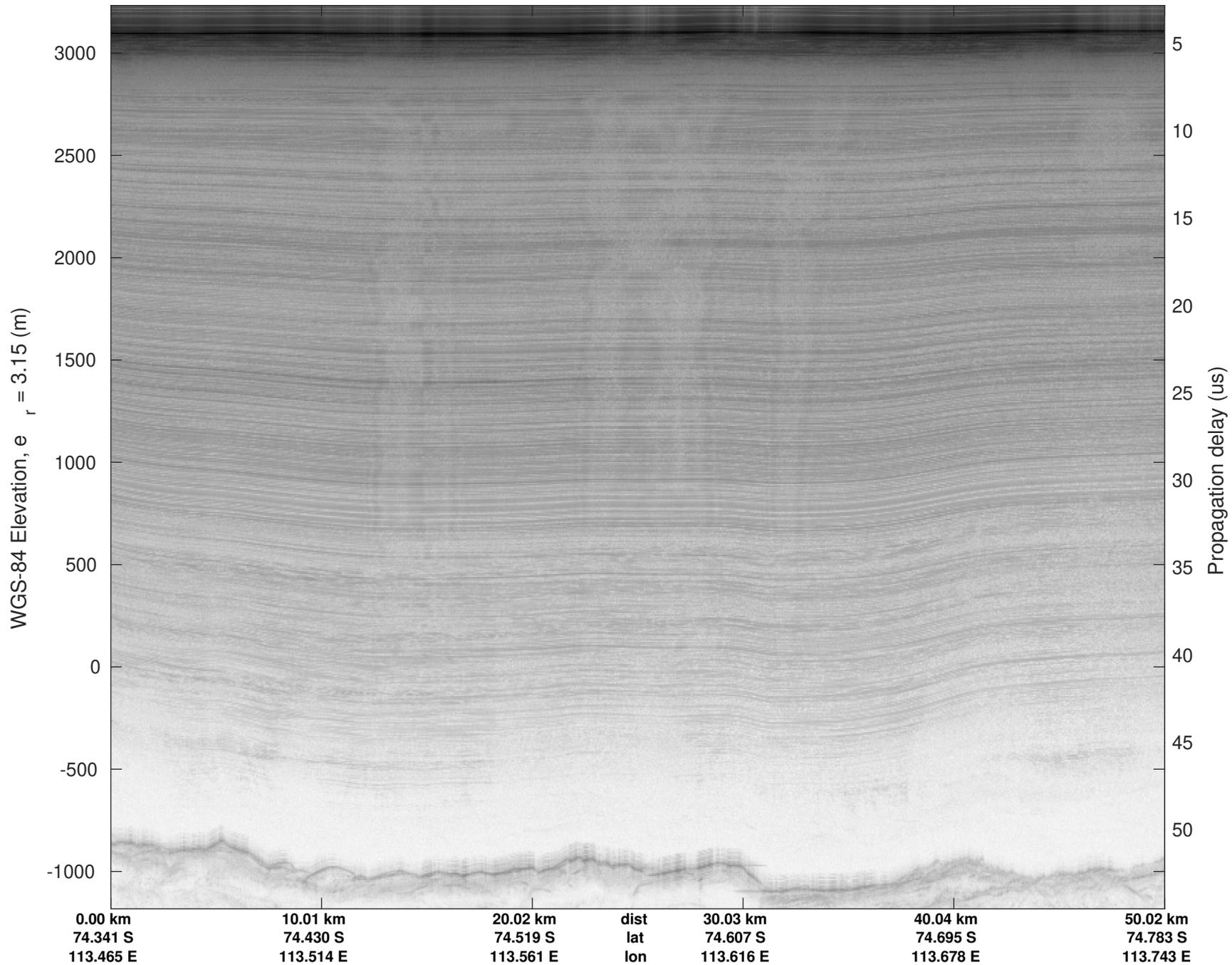


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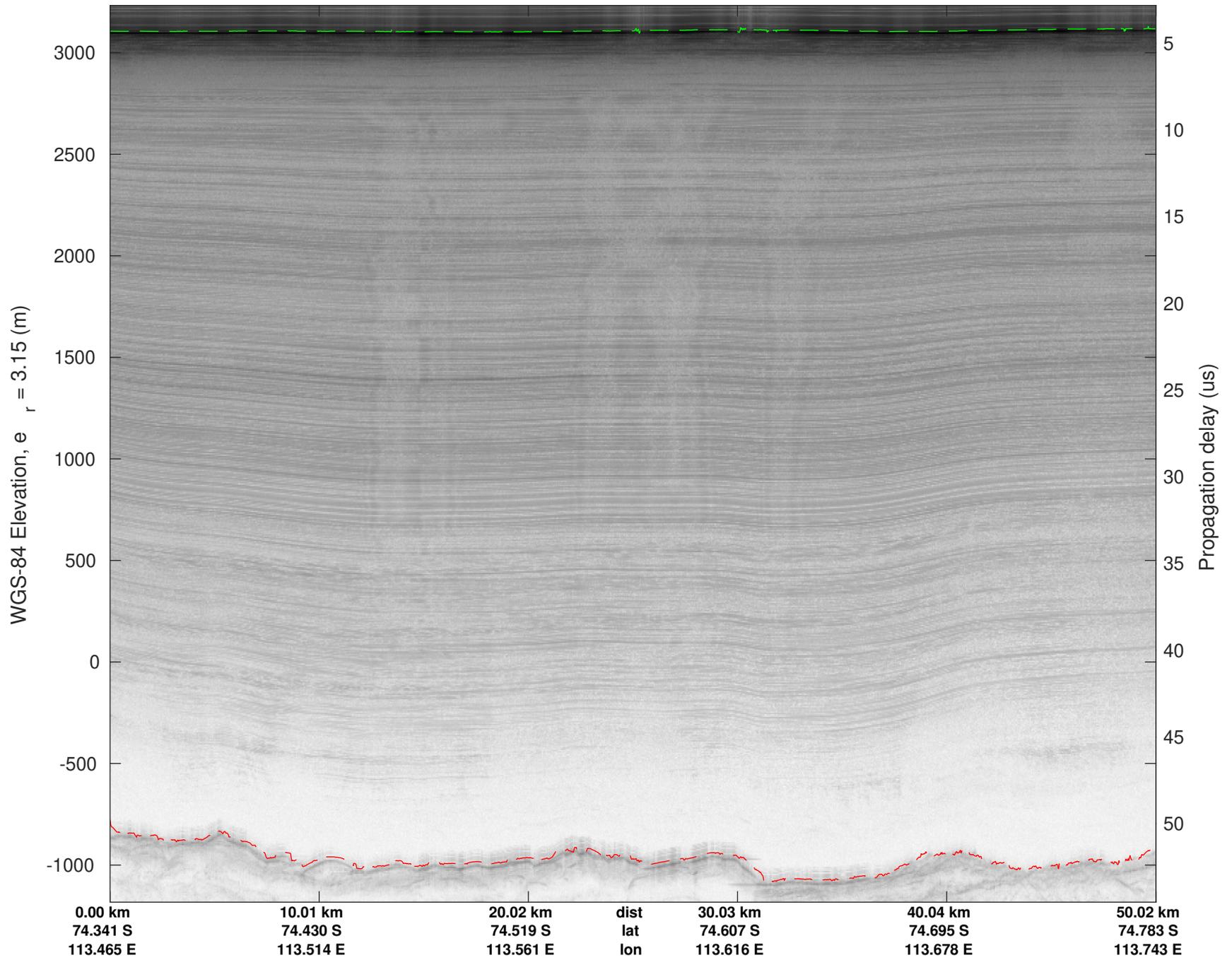


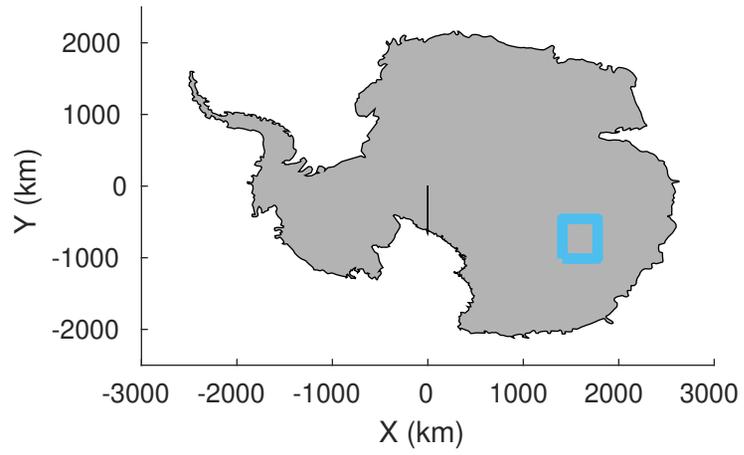


rds 2008\_Antarctica\_BaslerJKB: "[ASB]" 20090118\_01\_005: 18:06:41.5 to 18:16:12.6 GPS

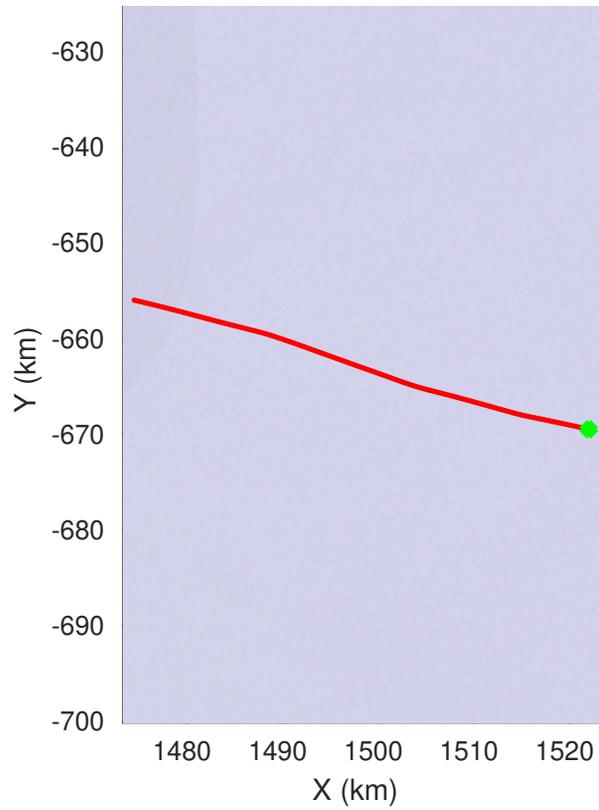
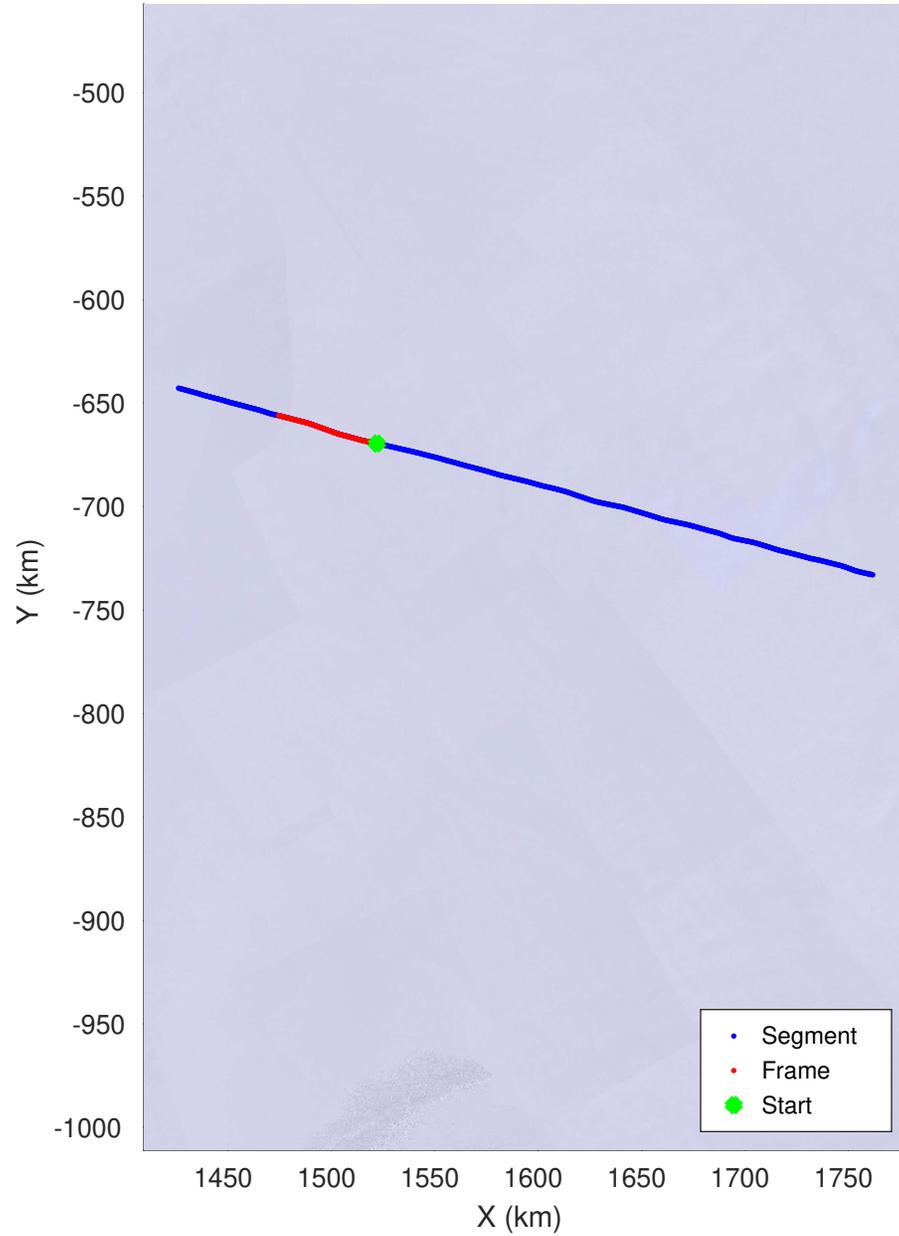


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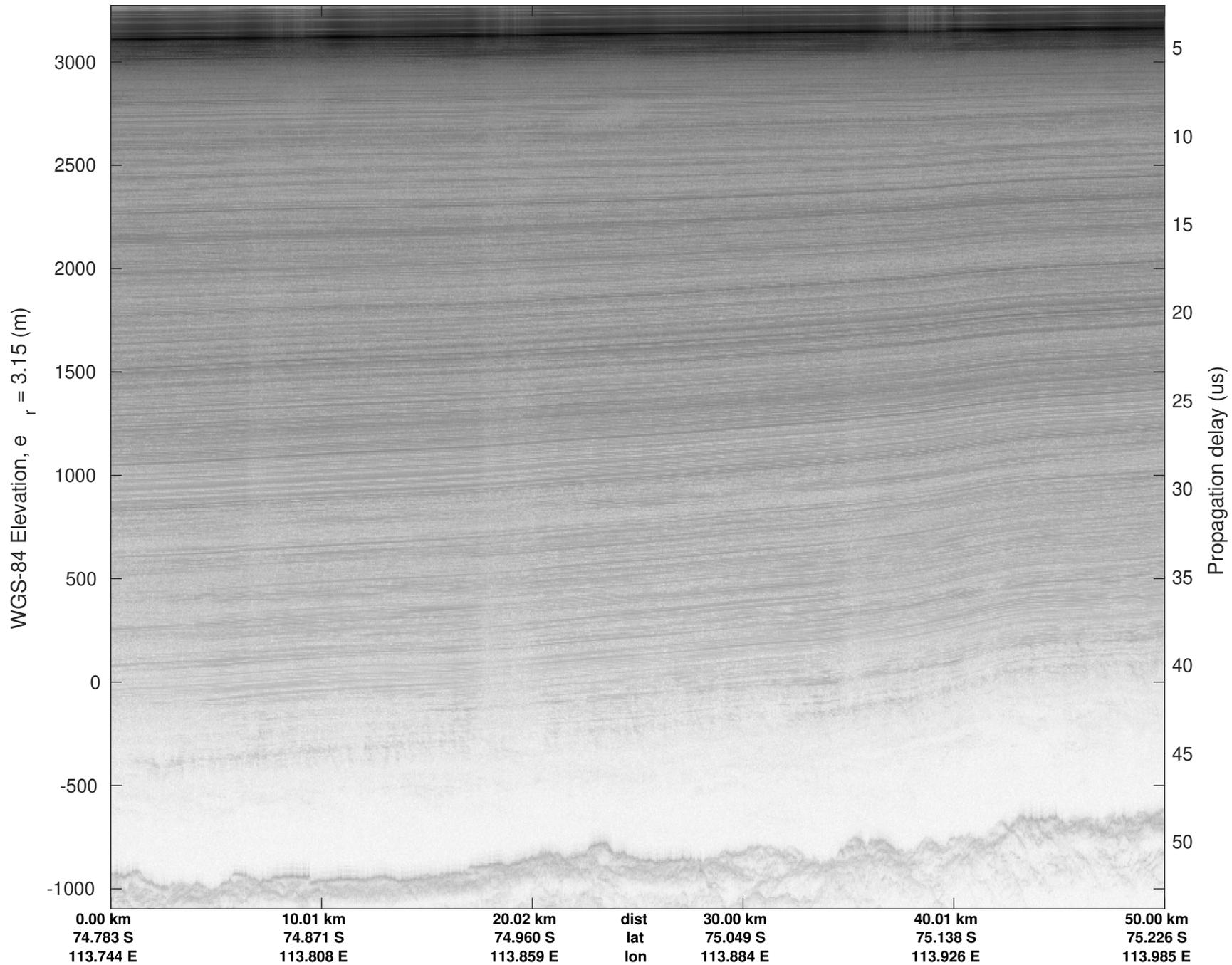




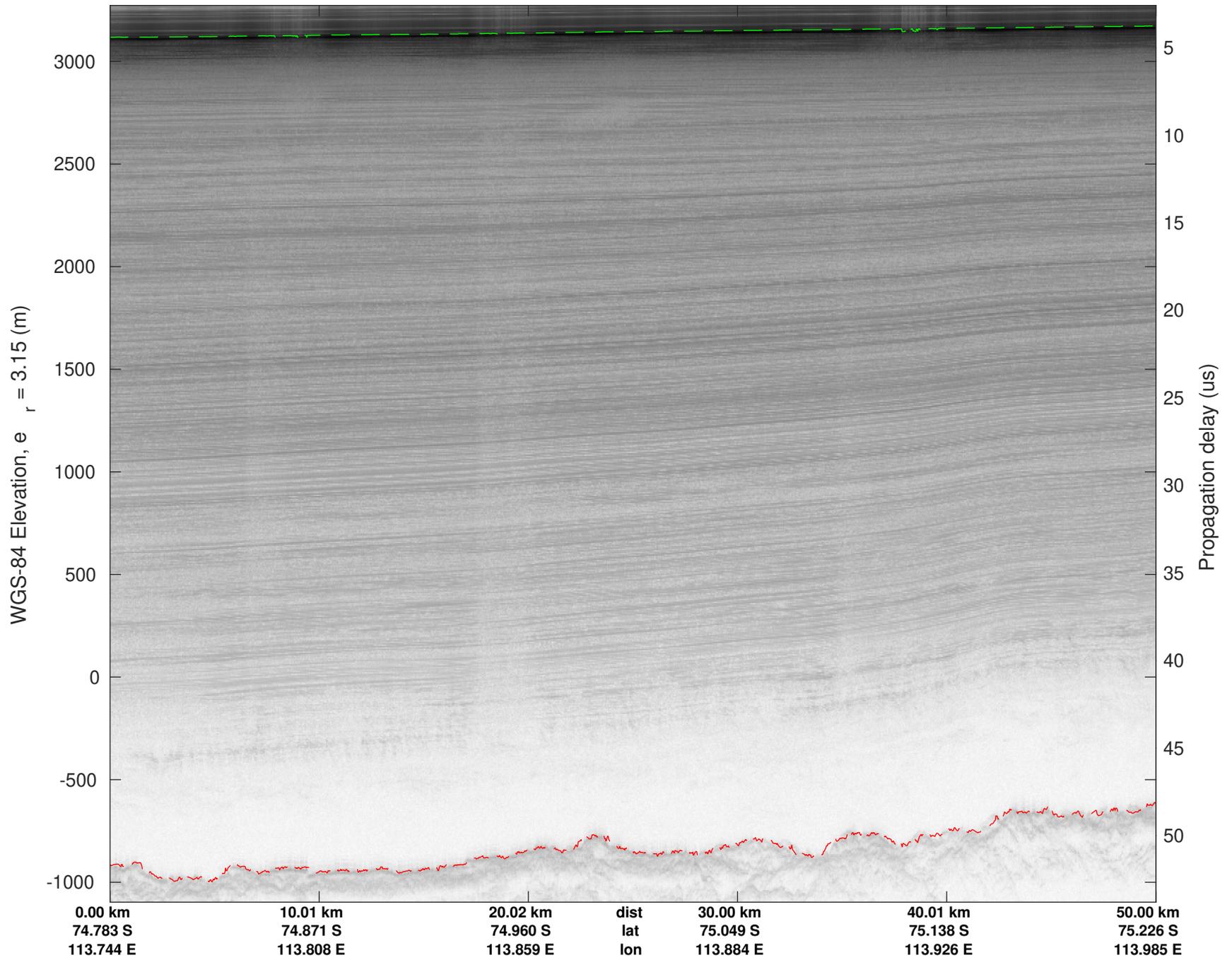
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20090118\_01\_006  
Polar Stereograph -71N/0E



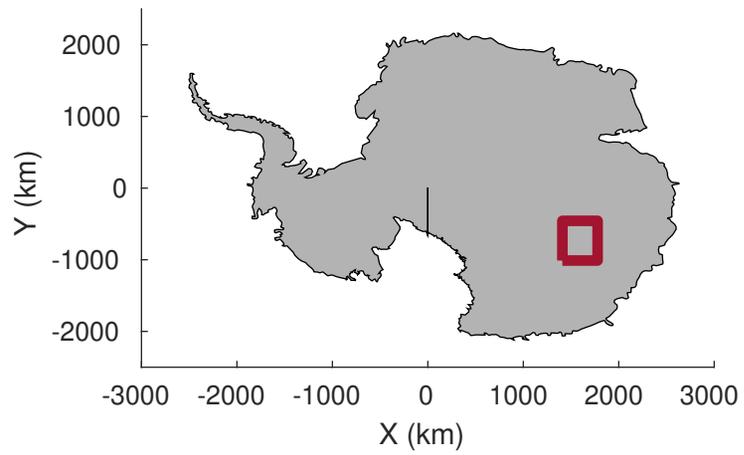
rds 2008\_Antarctica\_BaslerJKB: "[ASB]" 20090118\_01\_006: 18:16:12.9 to 18:25:40.9 GPS



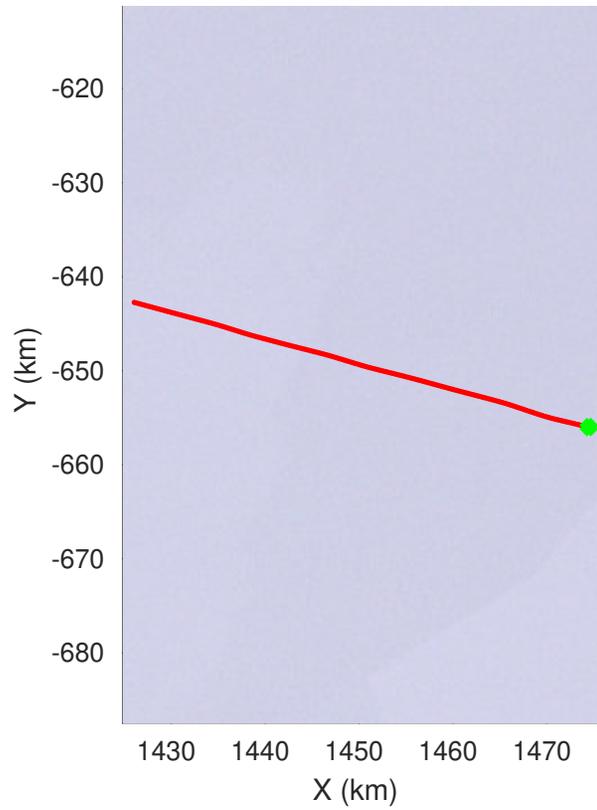
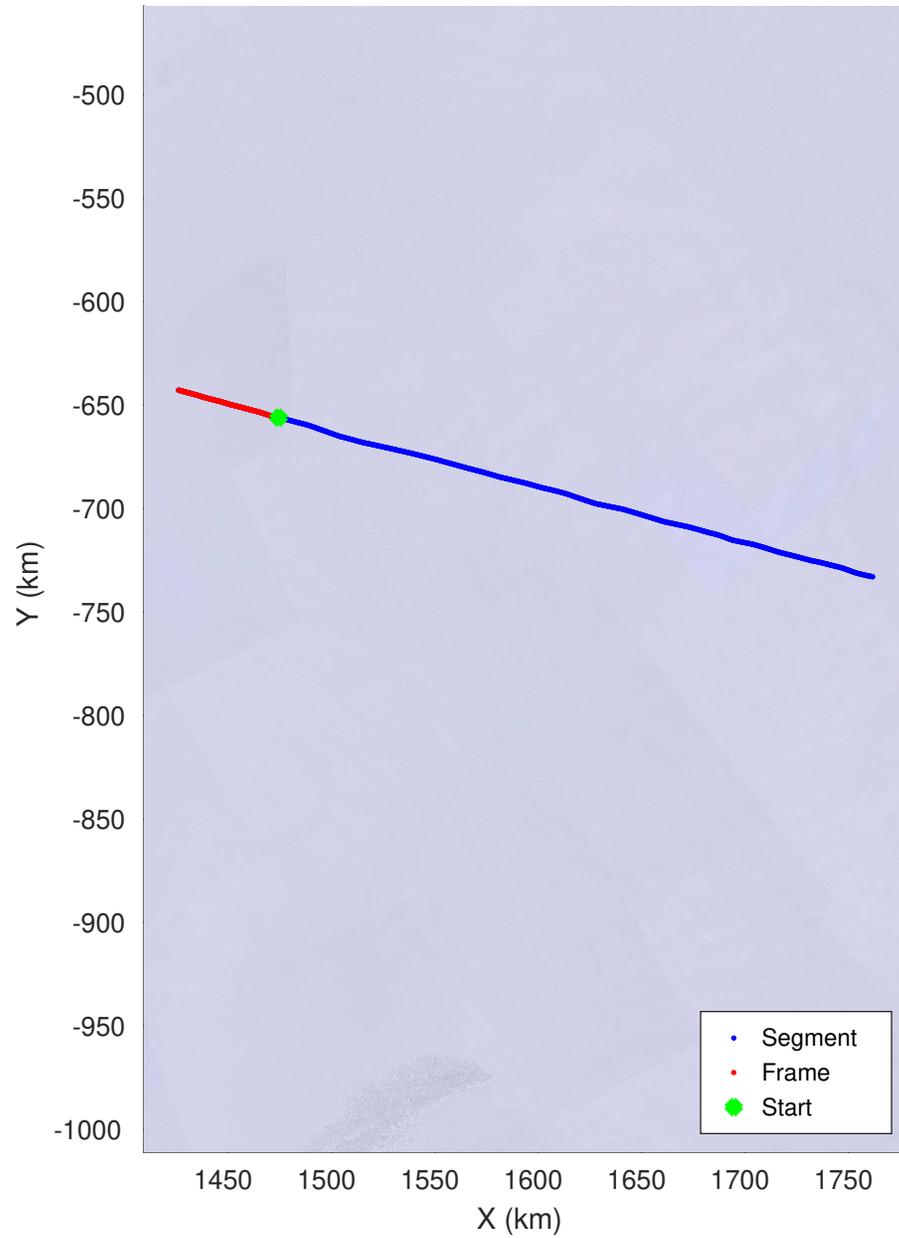
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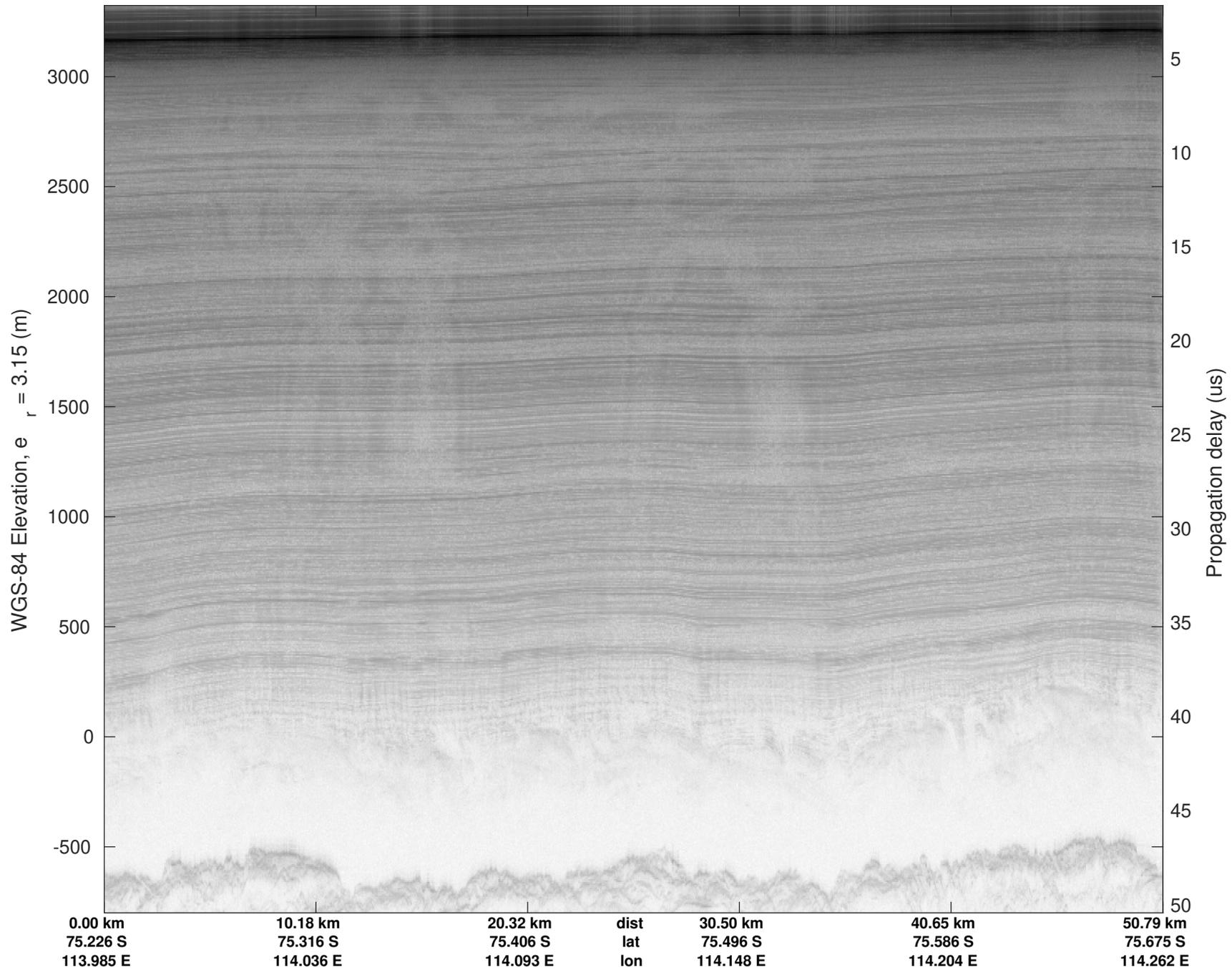
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74.783 S	74.871 S	74.960 S	lat	75.049 S	75.138 S	75.226 S
113.744 E	113.808 E	113.859 E	lon	113.884 E	113.926 E	113.985 E



[ASB]  
20090118\_01\_007  
Polar Stereograph -71N/0E



rds 2008\_Antarctica\_BaslerJKB: "[ASB]" 20090118\_01\_007: 18:25:41.3 to 18:35:20.9 GPS



rds 2008\_Antarctica\_BaslerJKB: "[ASB]" 20090118\_01\_007: 18:25:41.3 to 18:35:20.9 GPS

