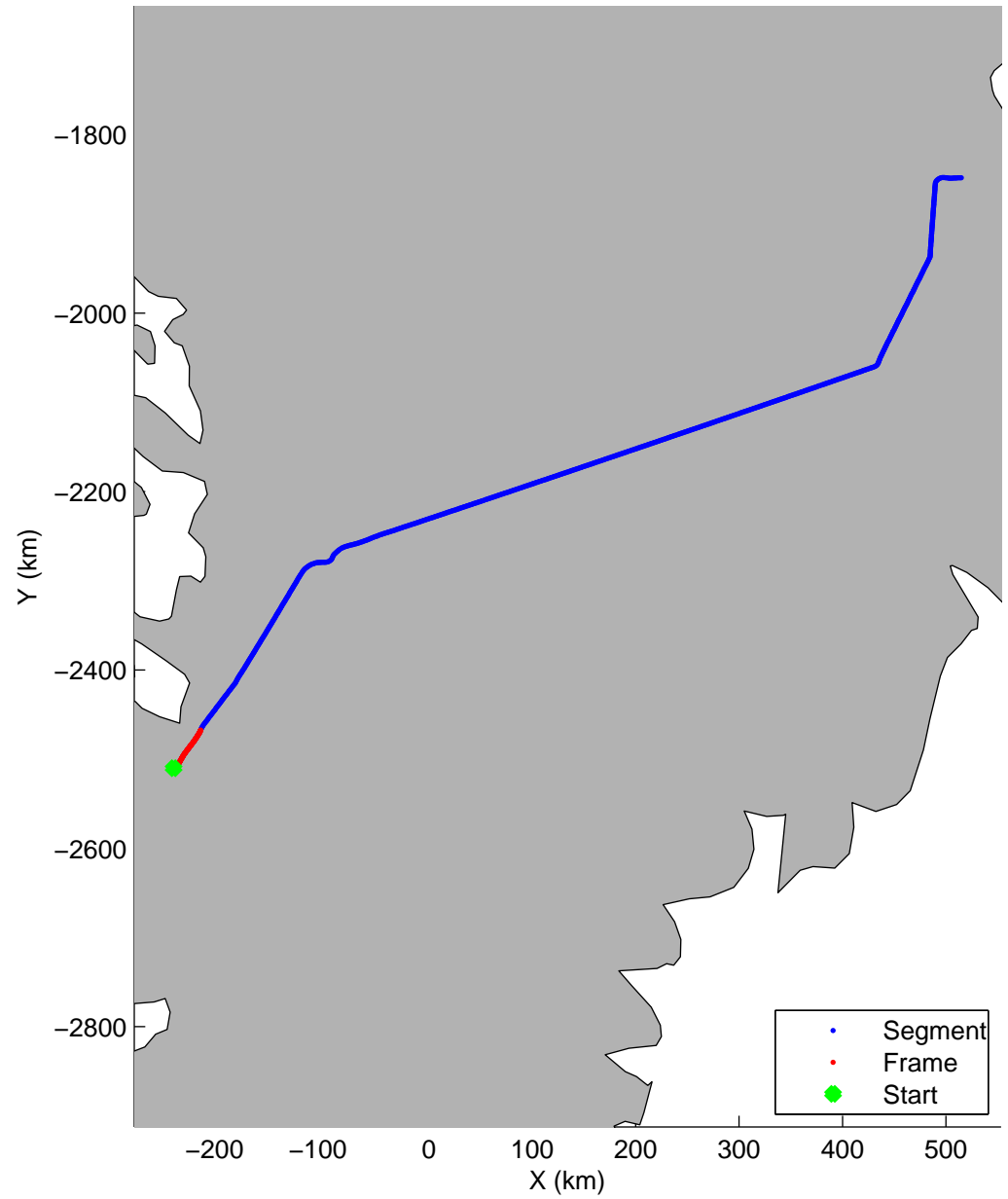
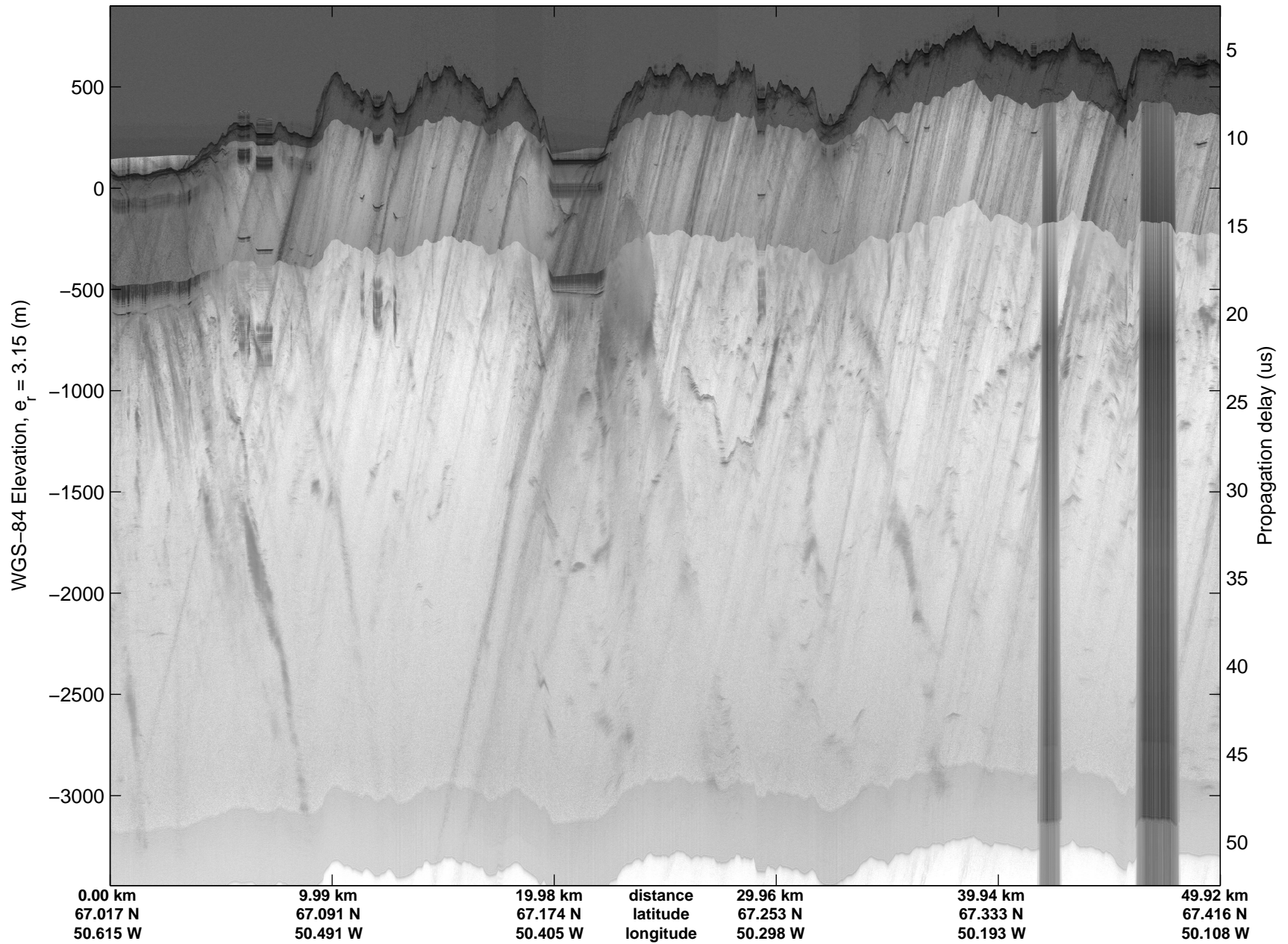


Land Ice:East Glaciers 01  
20150411\_01\_001  
Polar Stereograph 70N/-45E

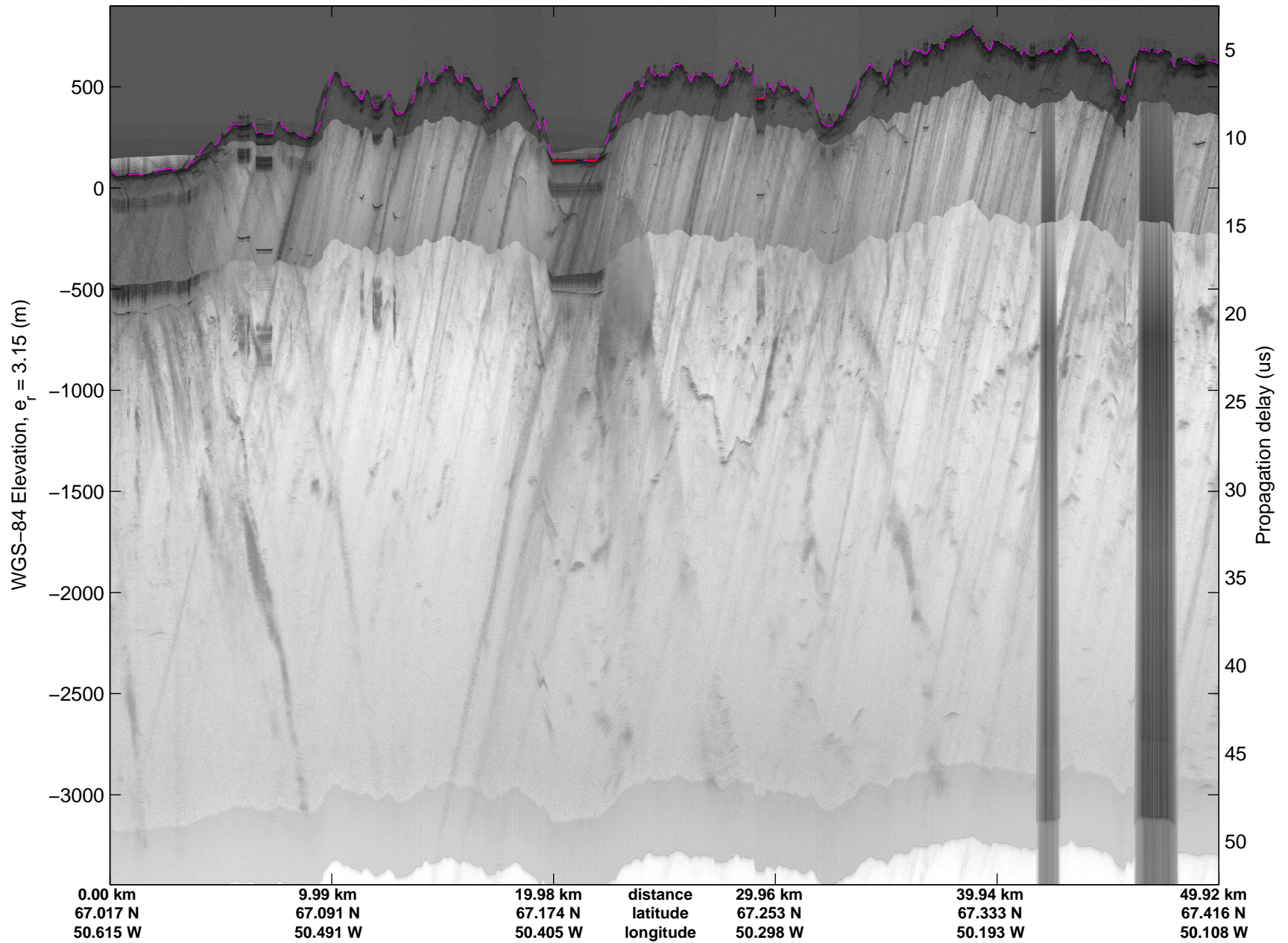


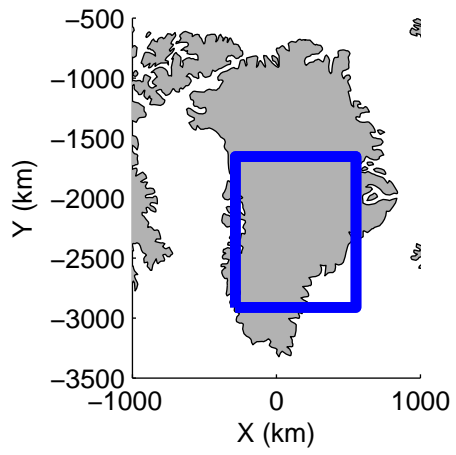
mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_001: 10:52:06.9 to 10:58:16.2 GPS



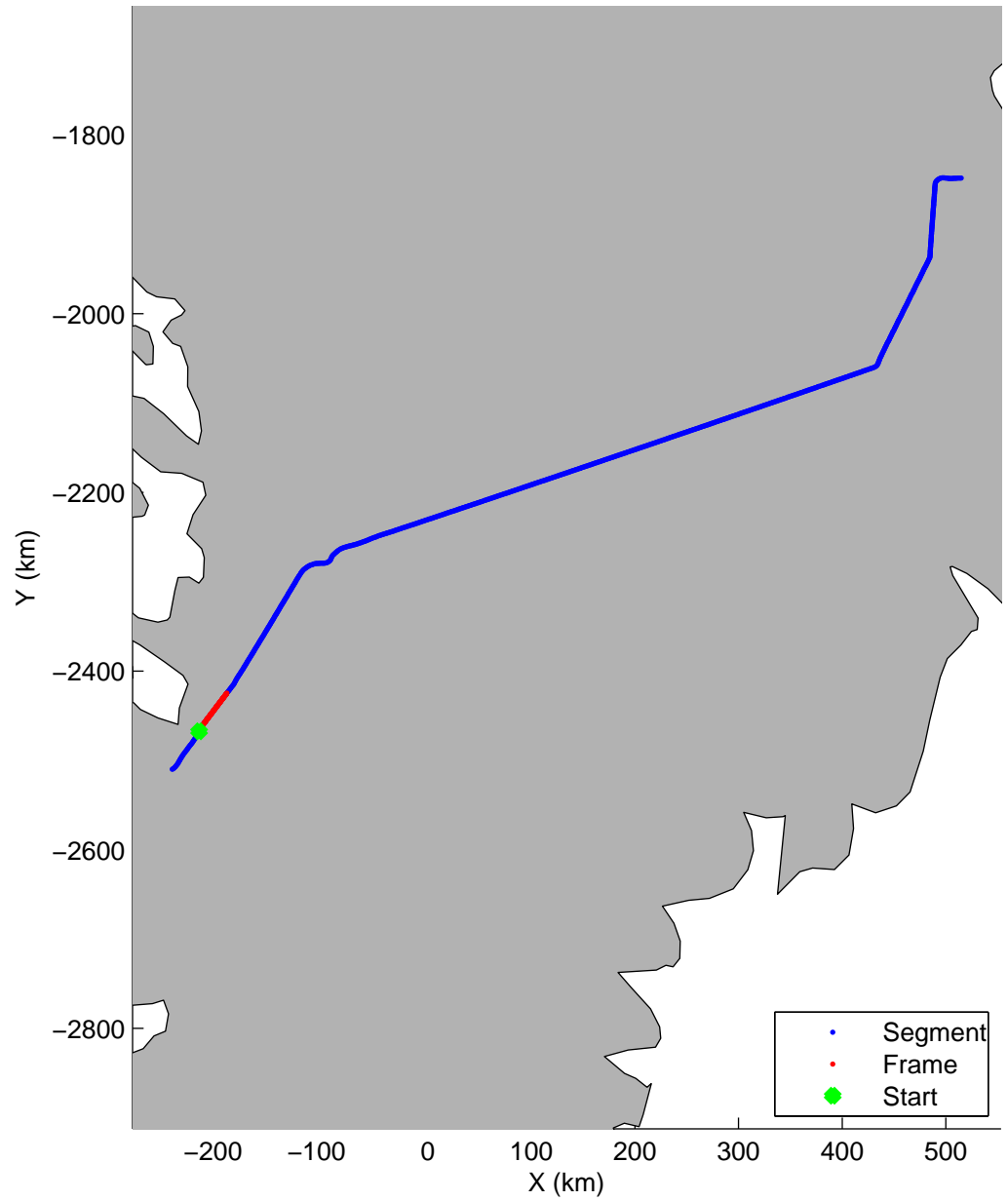


mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_001: 10:52:06.9 to 10:58:16.2 GPS

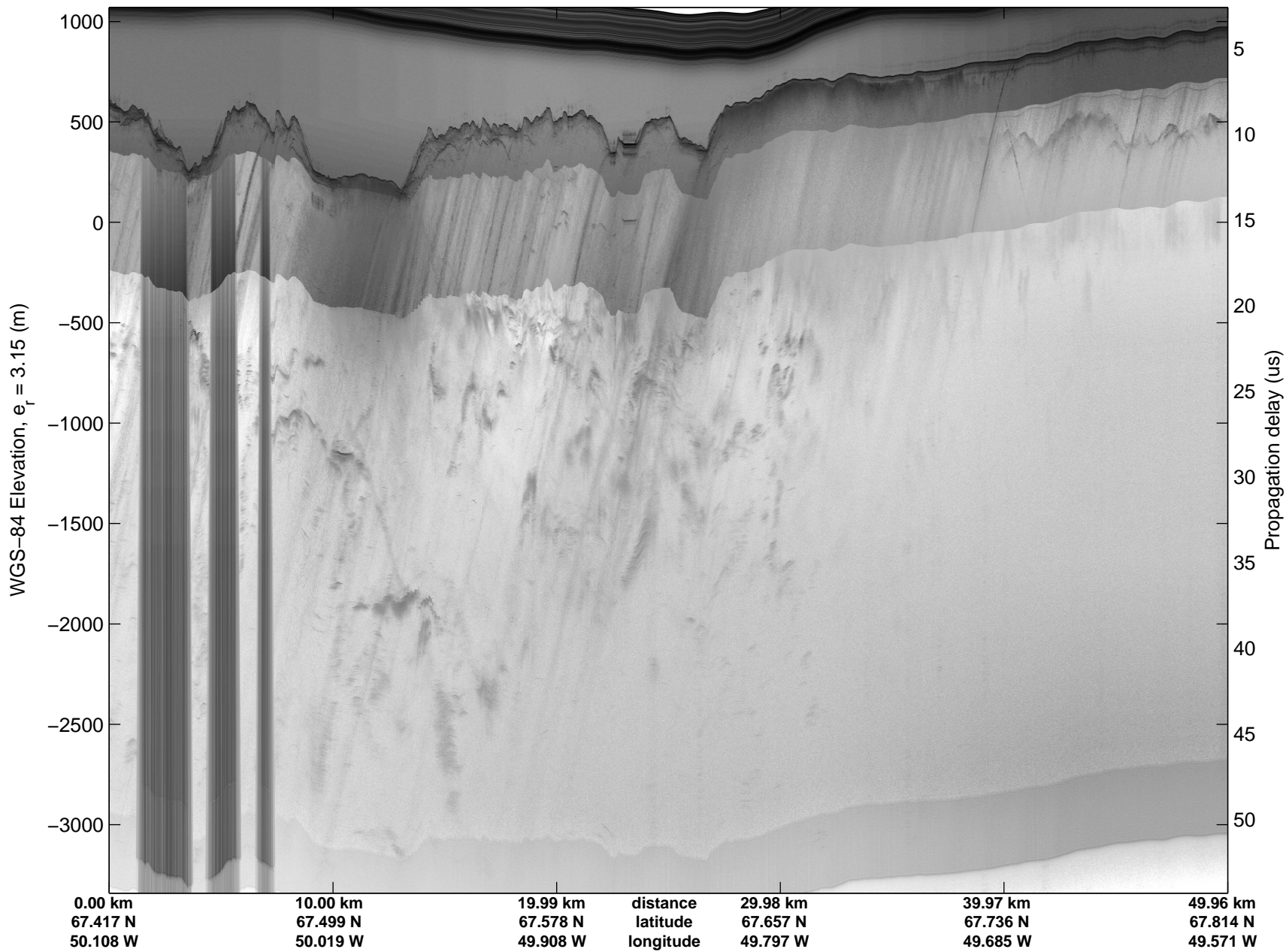




Land Ice:East Glaciers 01  
20150411\_01\_002  
Polar Stereograph 70N/-45E

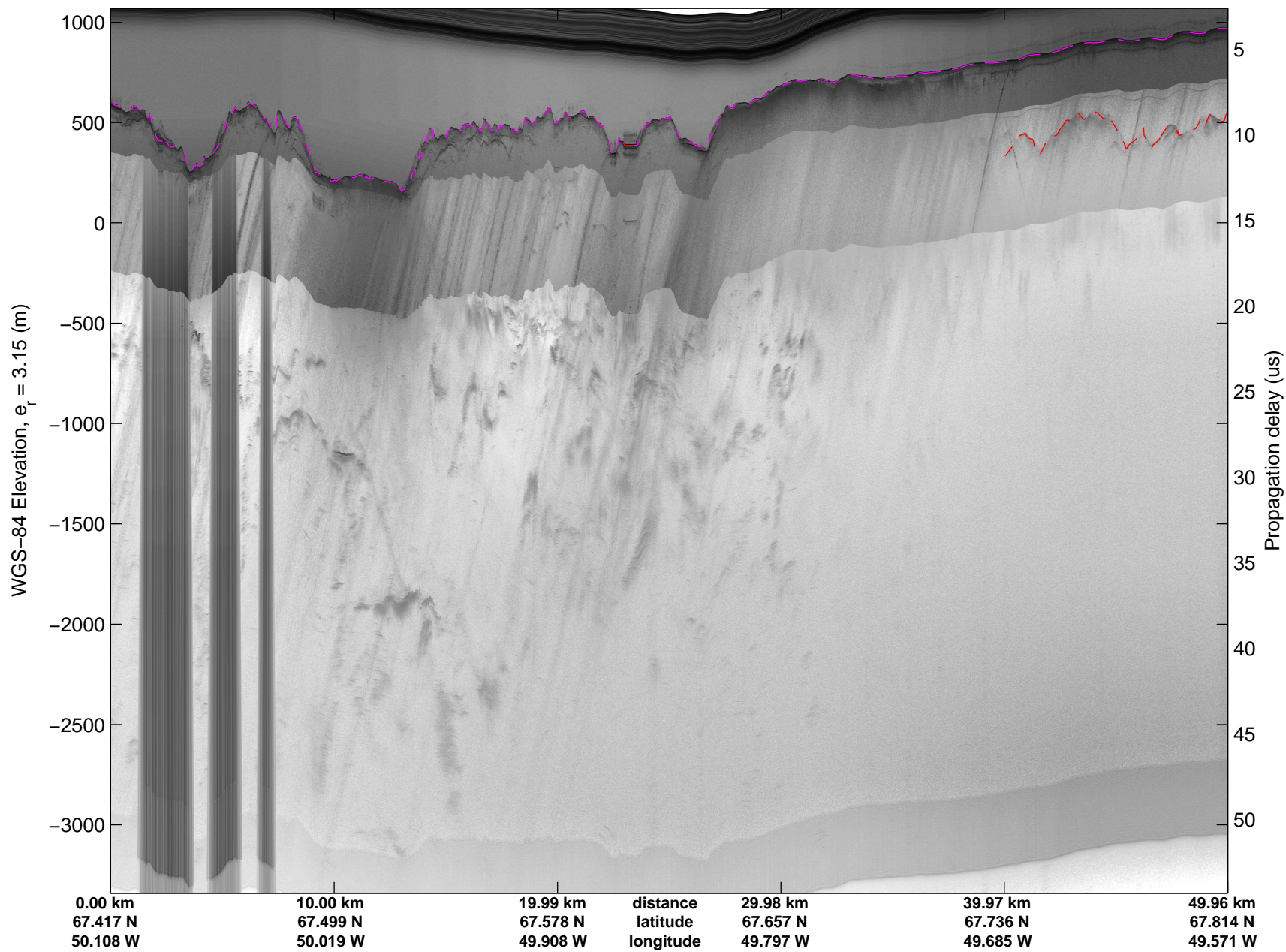


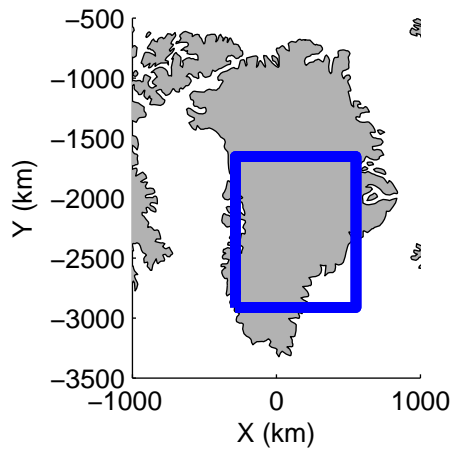
mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_002: 10:58:16.5 to 11:04:31.1 GPS



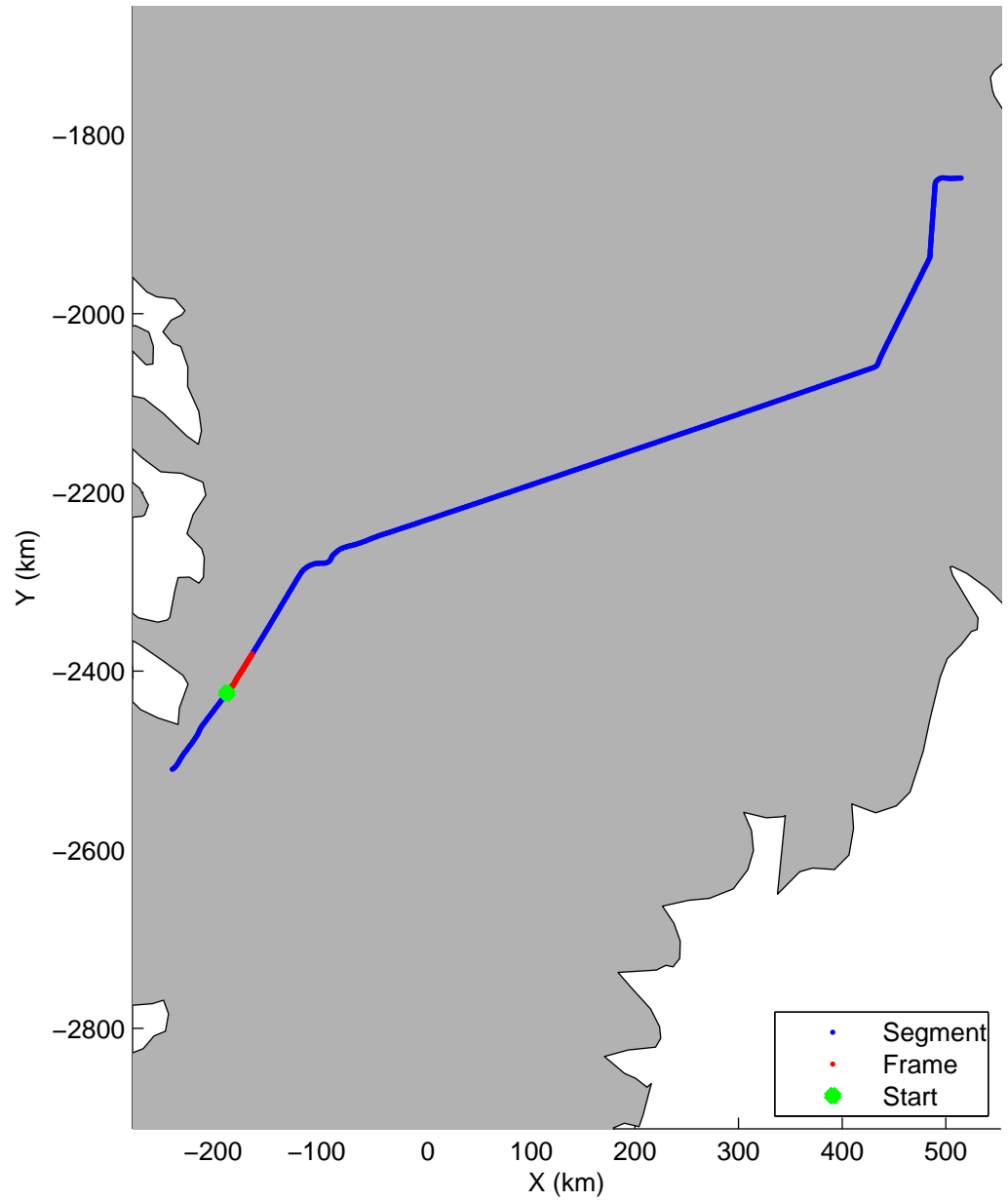


mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_002: 10:58:16.5 to 11:04:31.1 GPS

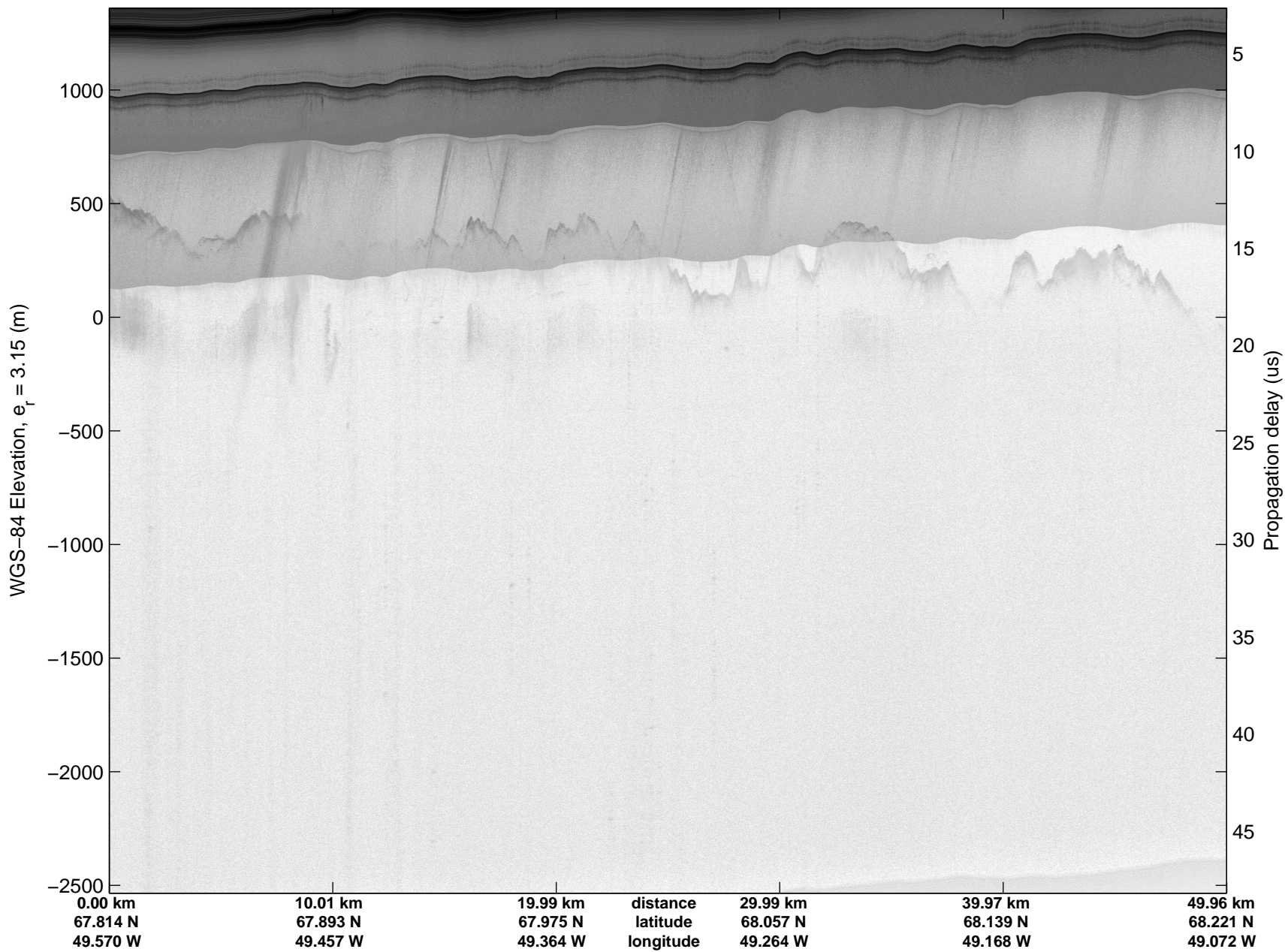




Land Ice:East Glaciers 01  
20150411\_01\_003  
Polar Stereograph 70N/-45E

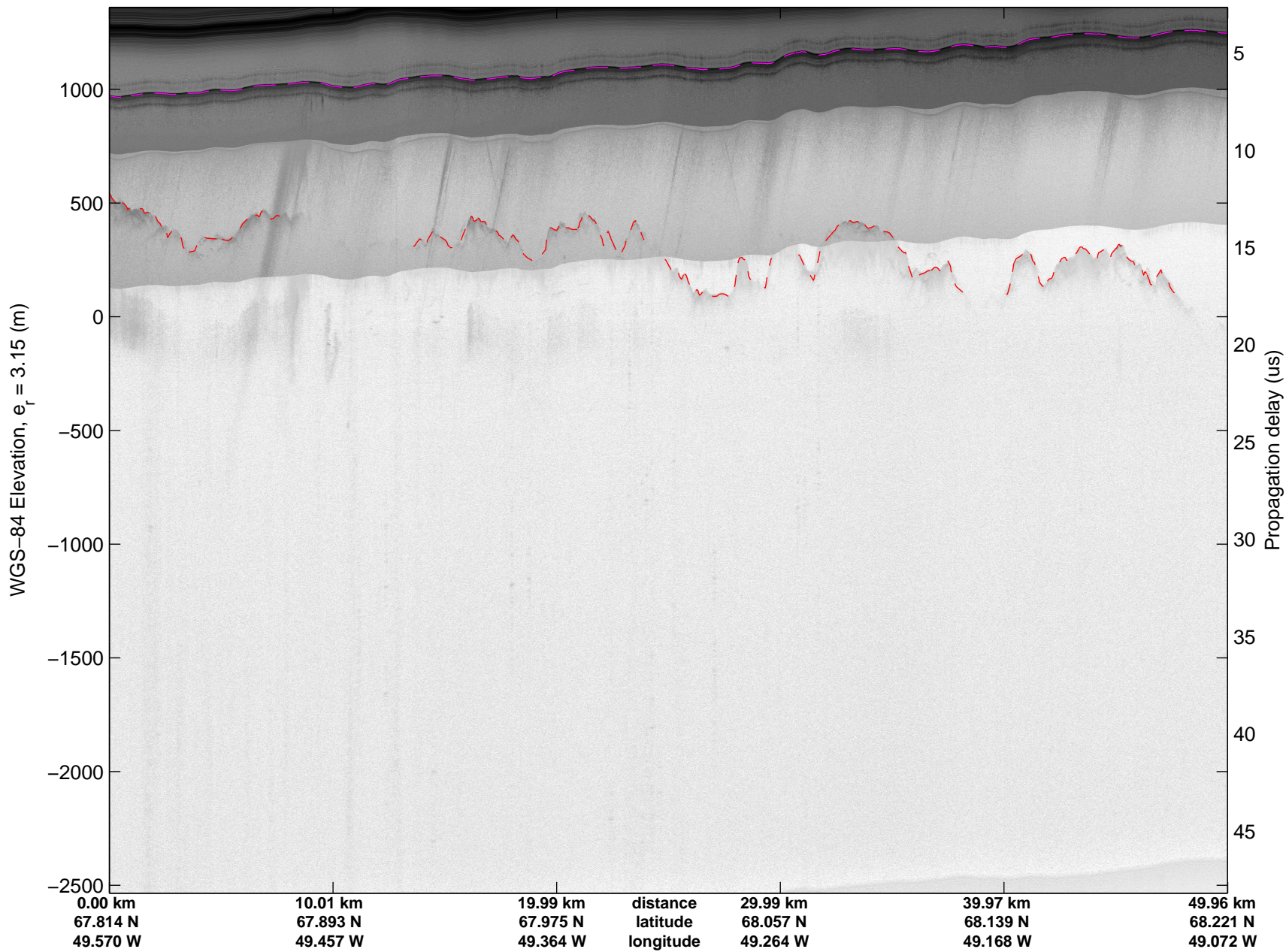


mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_003: 11:04:31.4 to 11:10:45.1 GPS

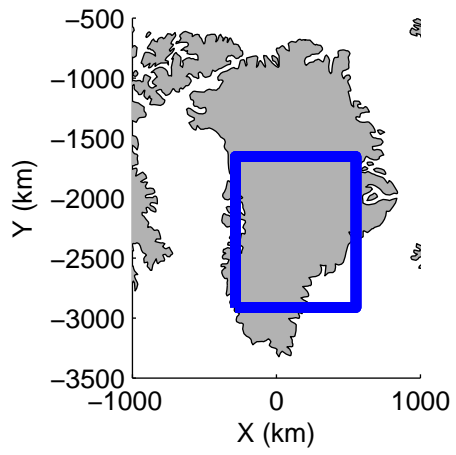




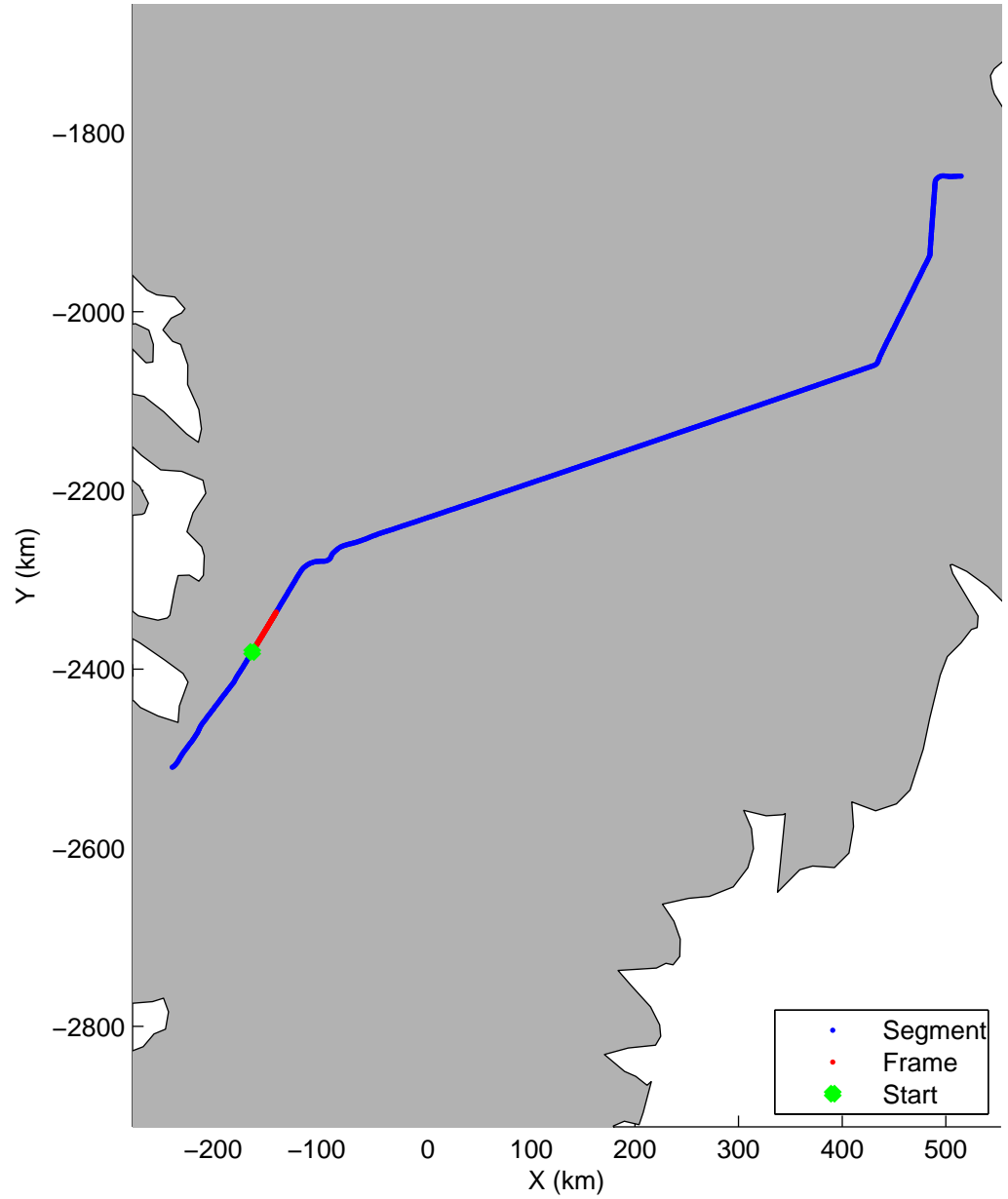
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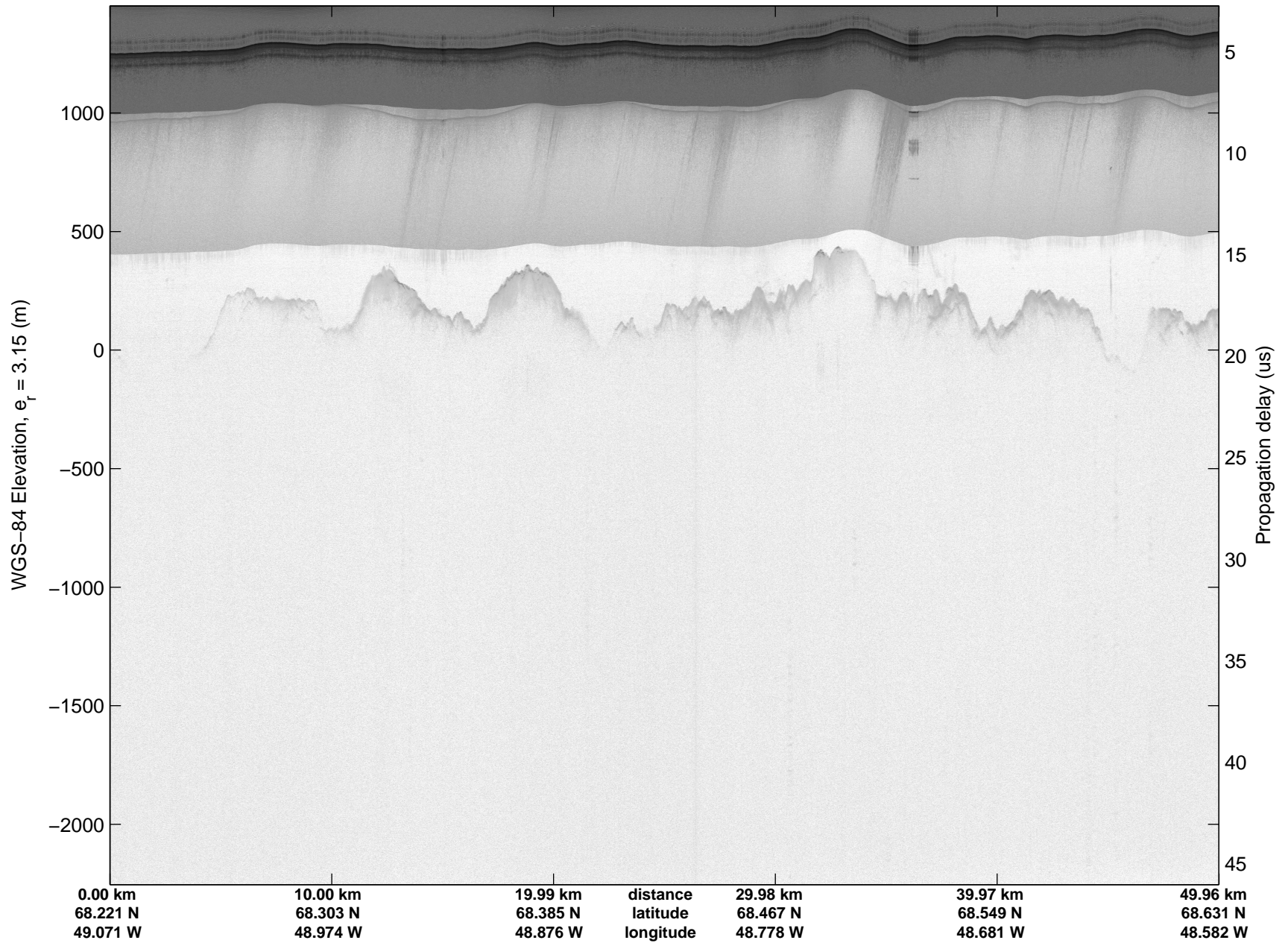




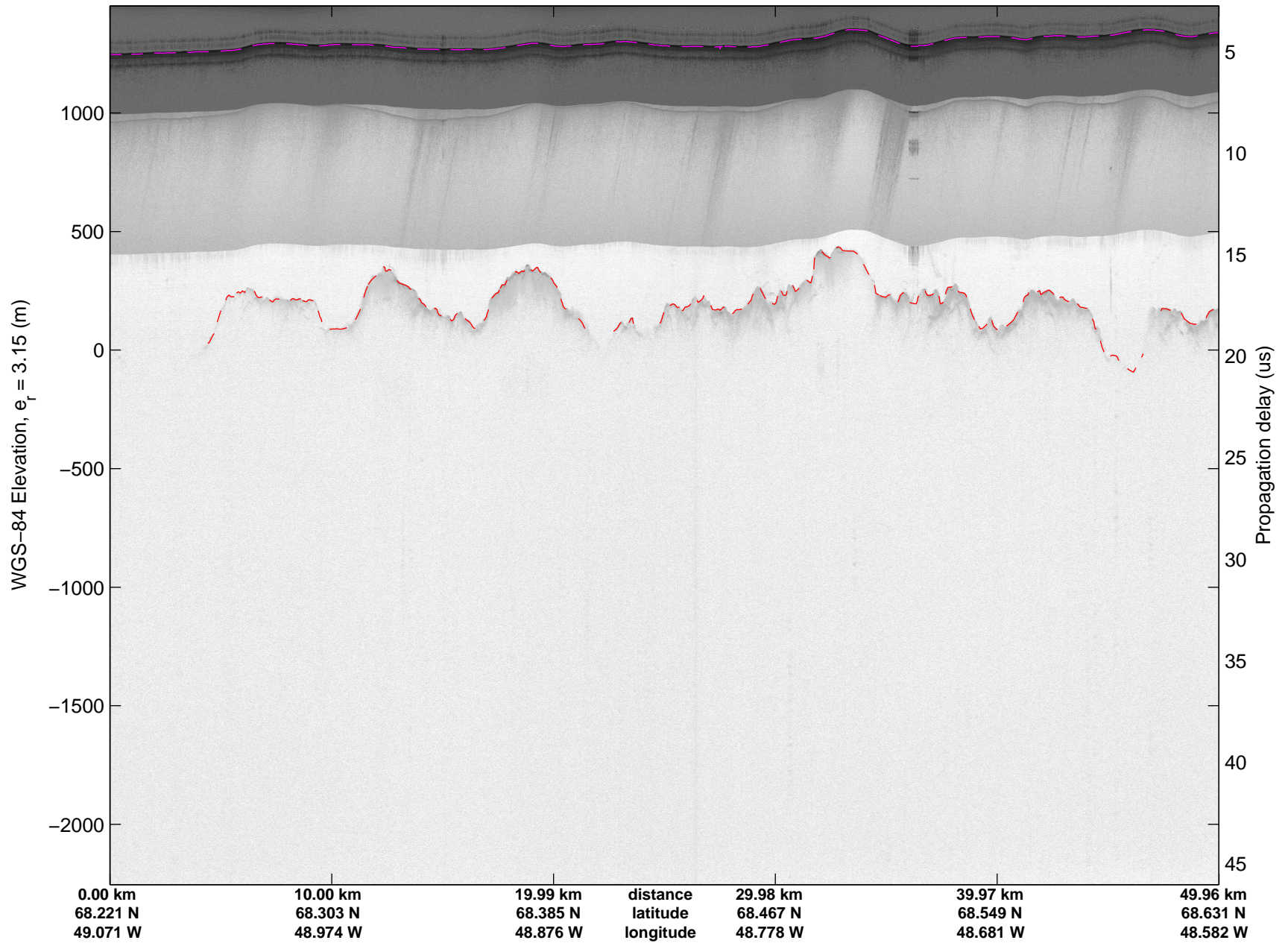
Land Ice:East Glaciers 01  
20150411\_01\_004  
Polar Stereograph 70N/-45E

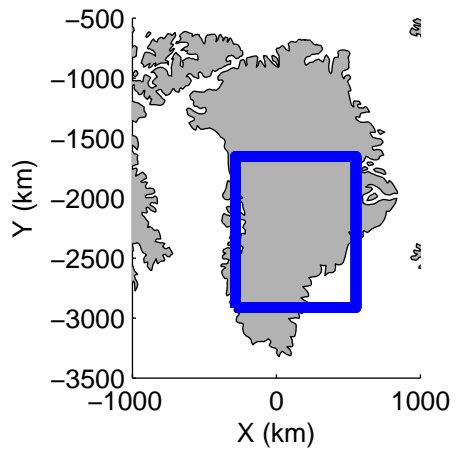


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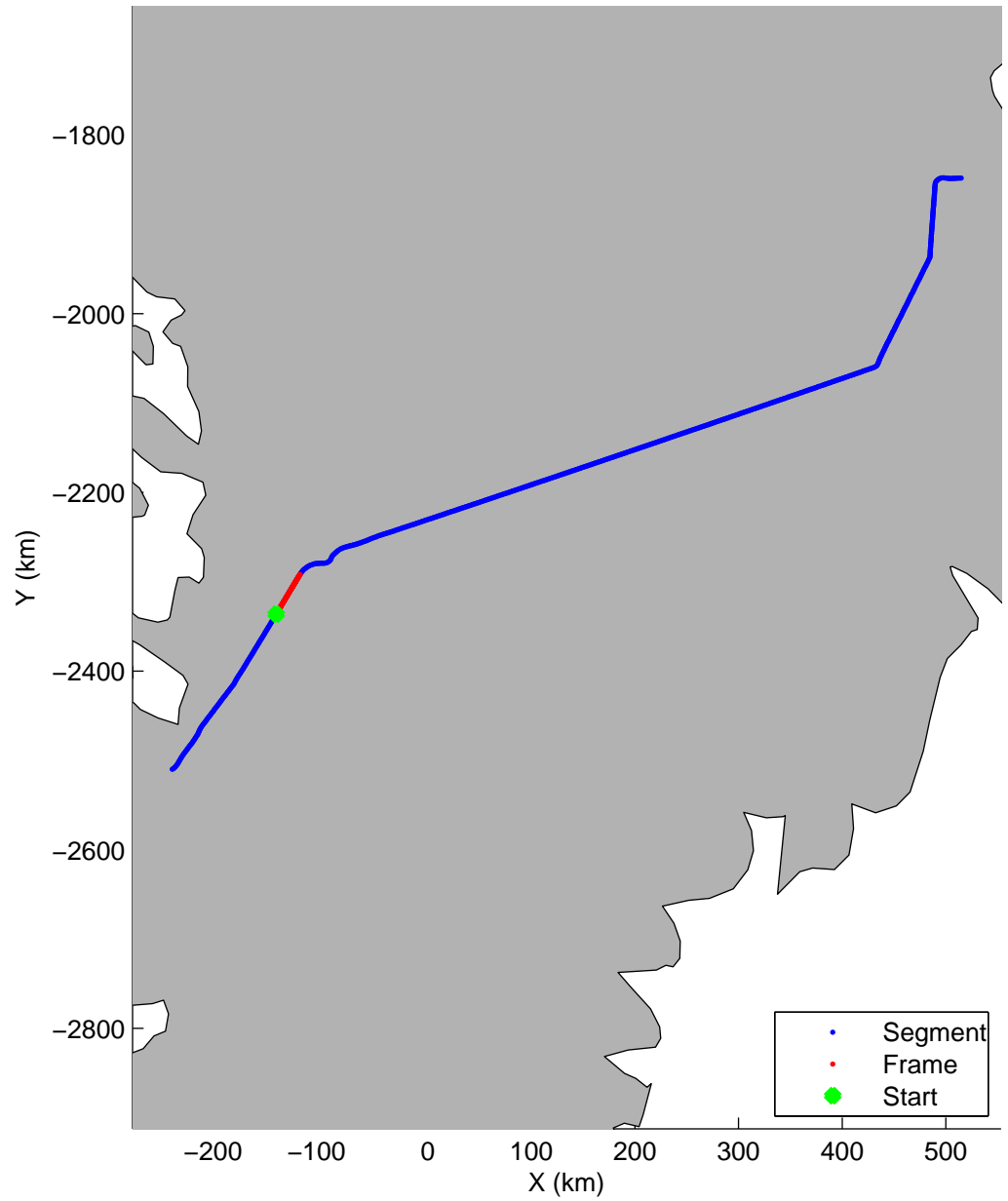


mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_004: 11:10:45.4 to 11:17:05.3 GPS



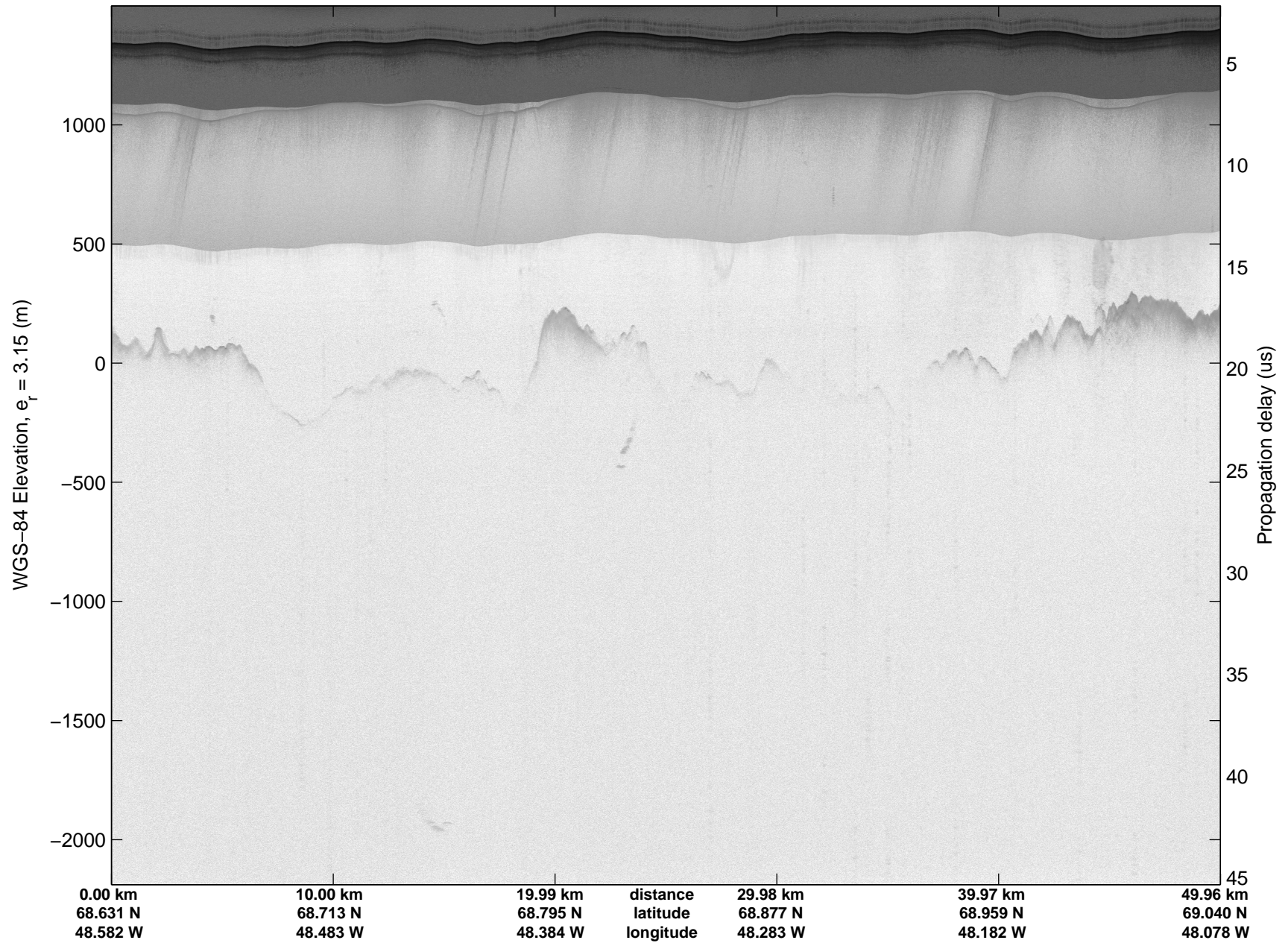


Land Ice:East Glaciers 01  
20150411\_01\_005  
Polar Stereograph 70N/-45E

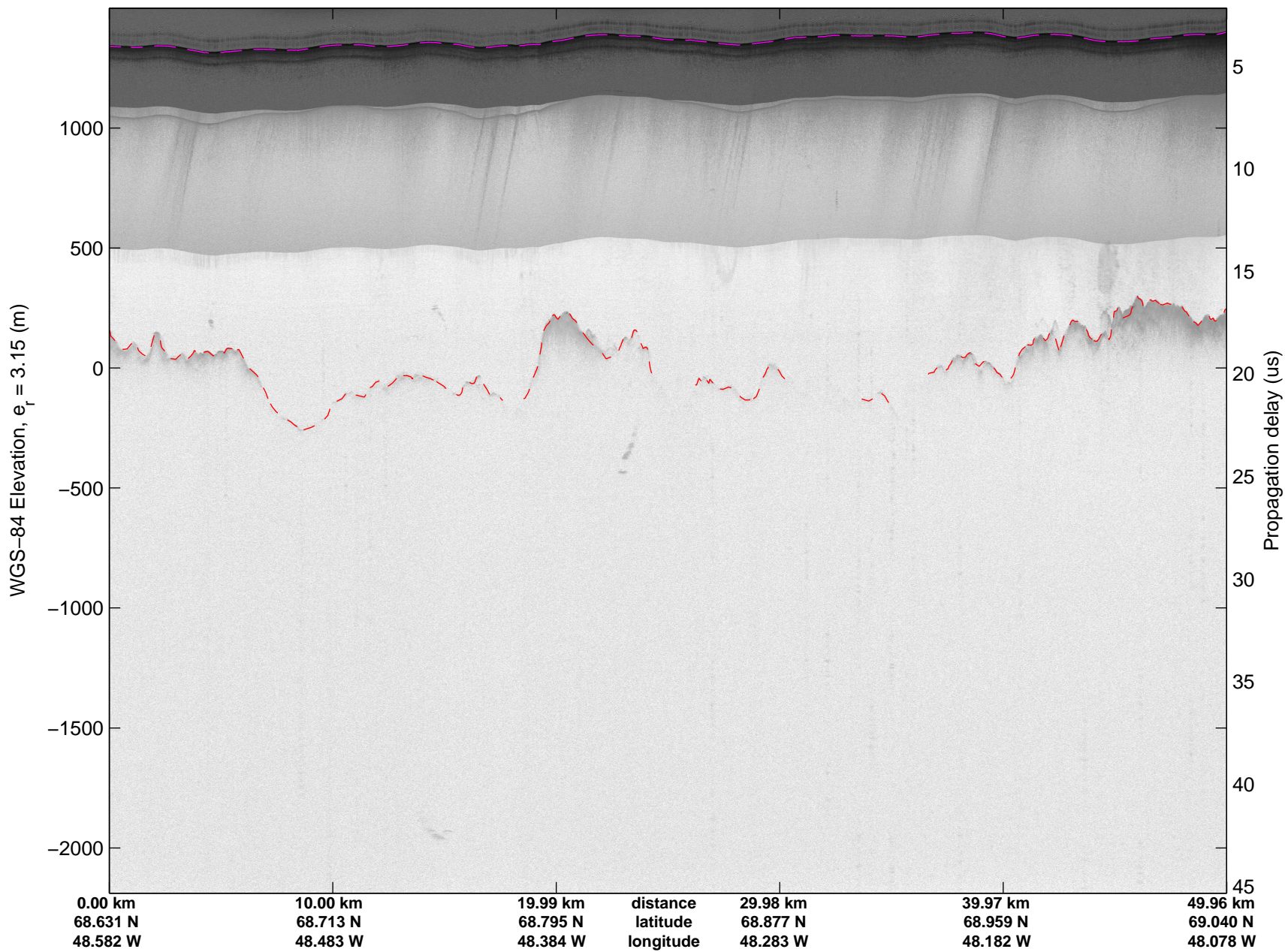


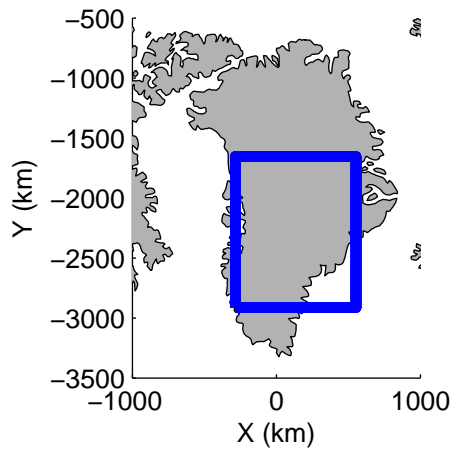


mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_005: 11:17:05.5 to 11:23:21.4 GPS

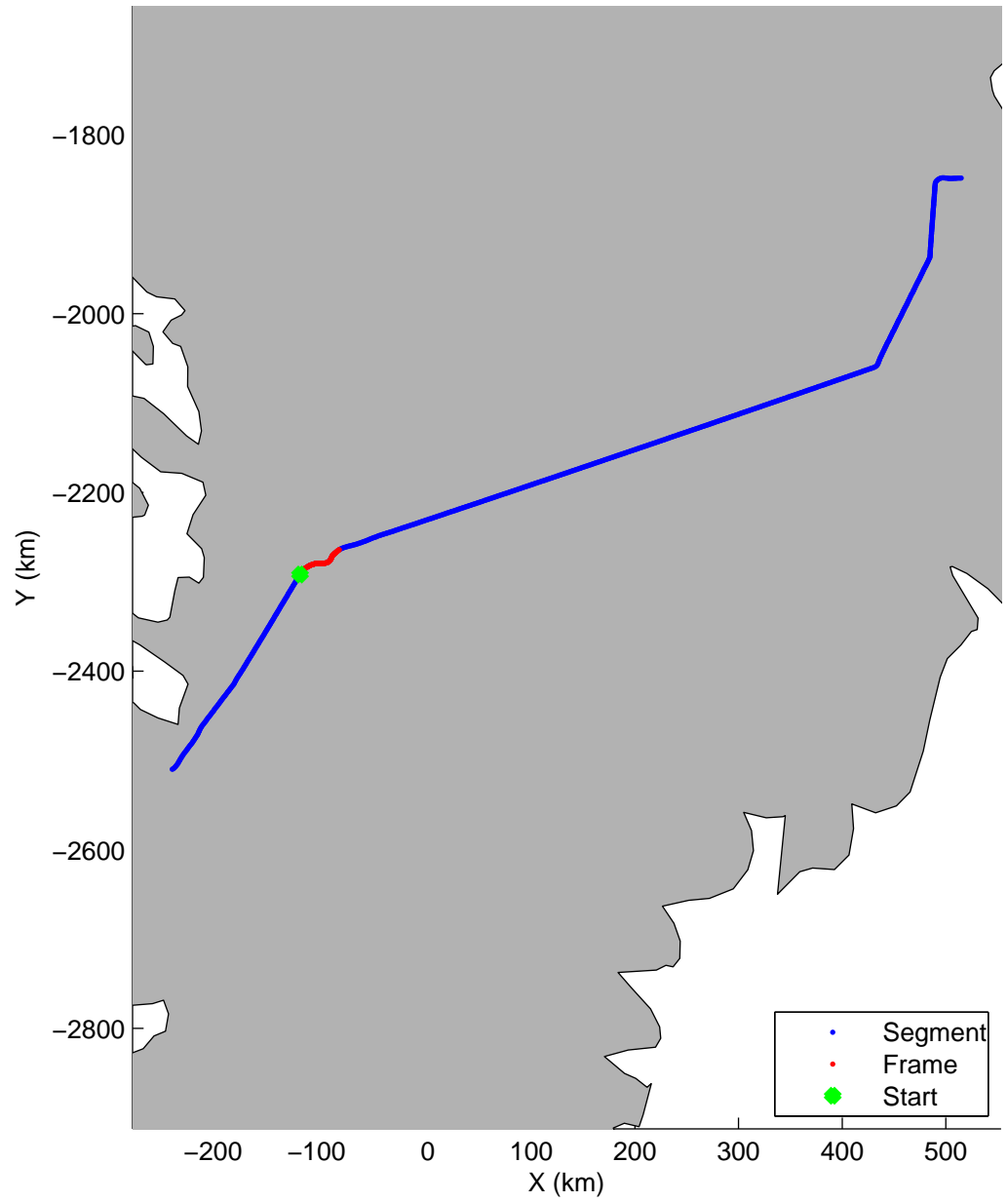


mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_005: 11:17:05.5 to 11:23:21.4 GPS



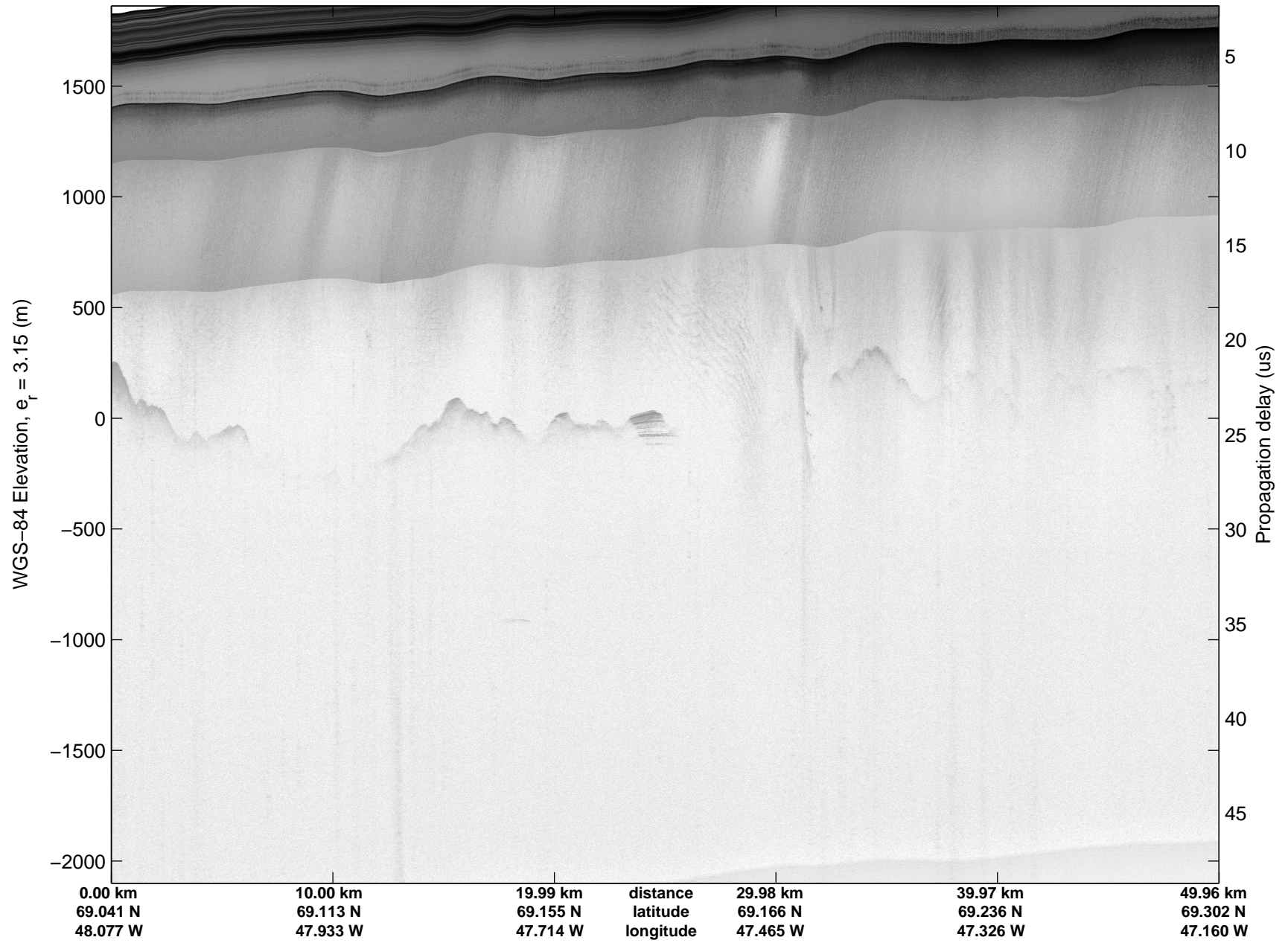


Land Ice:East Glaciers 01  
20150411\_01\_006  
Polar Stereograph 70N/-45E

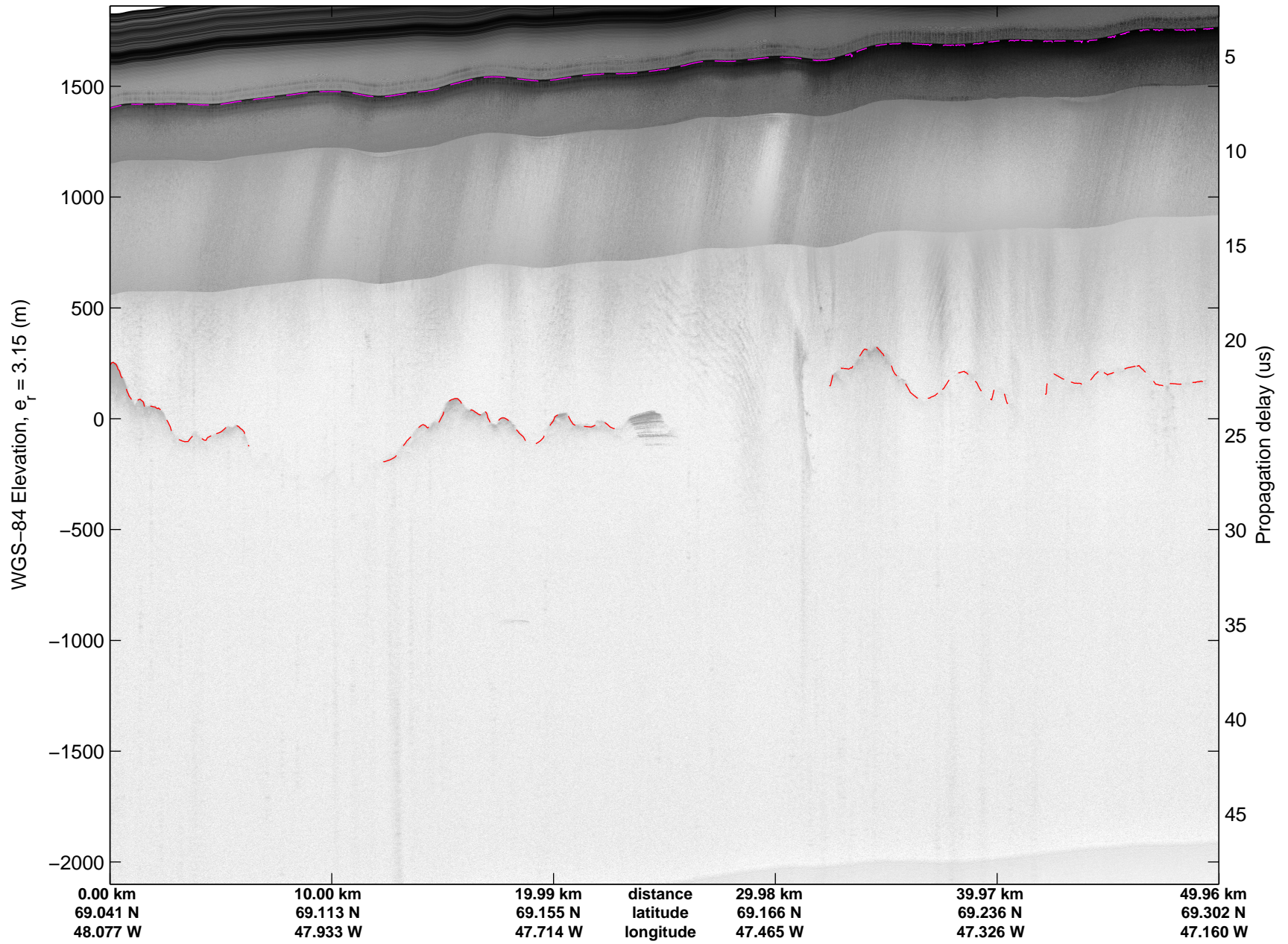


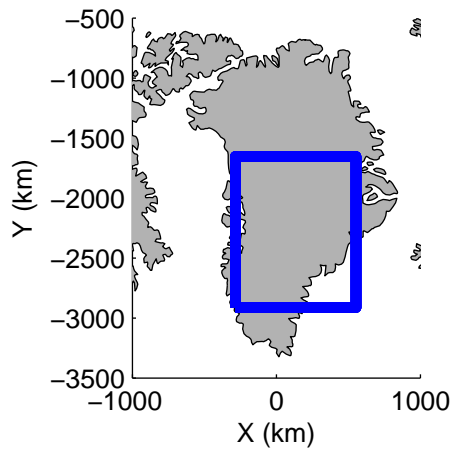


mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_006: 11:23:21.7 to 11:29:45.0 GPS

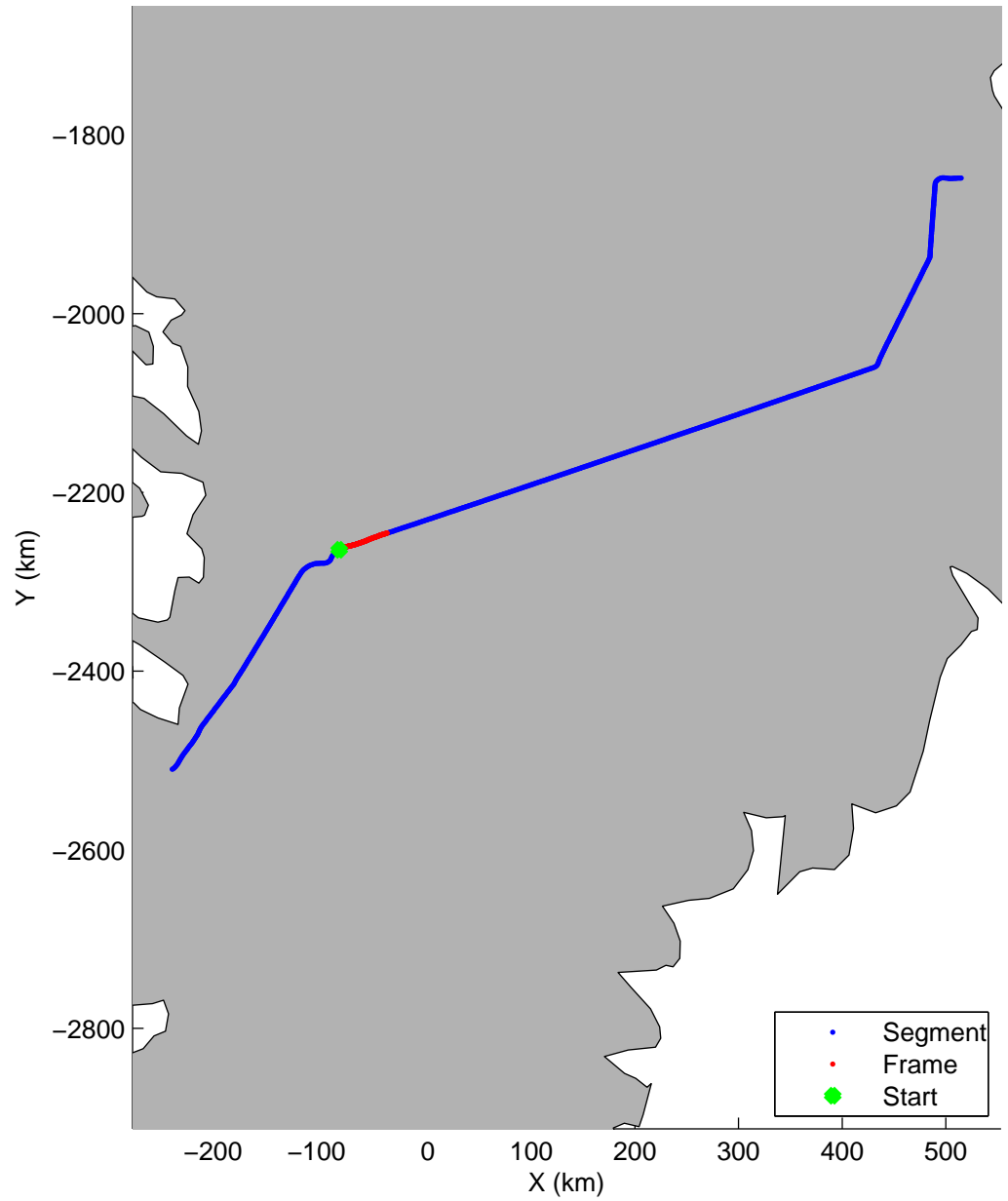


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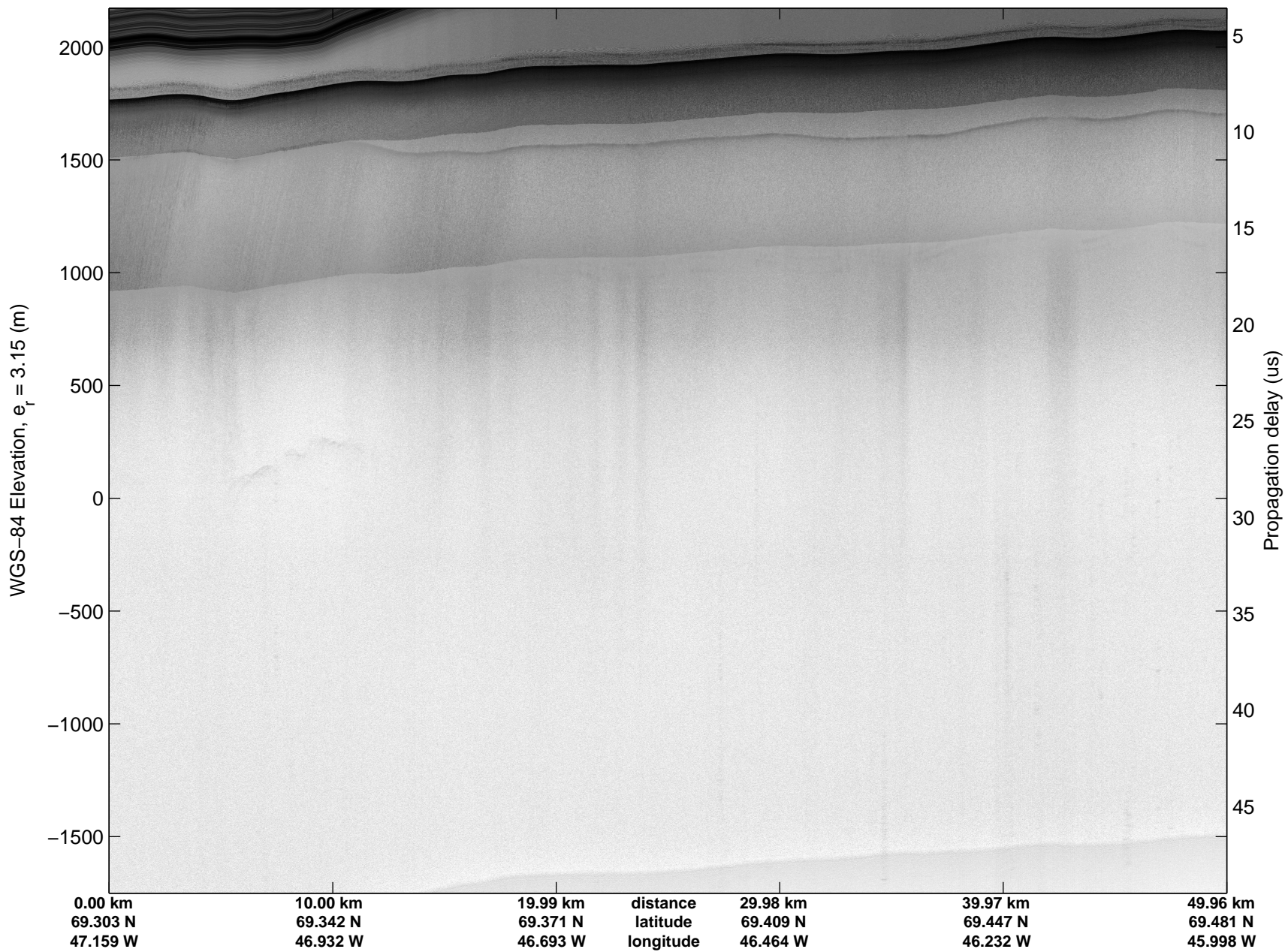


Land Ice:East Glaciers 01  
20150411\_01\_007  
Polar Stereograph 70N/-45E

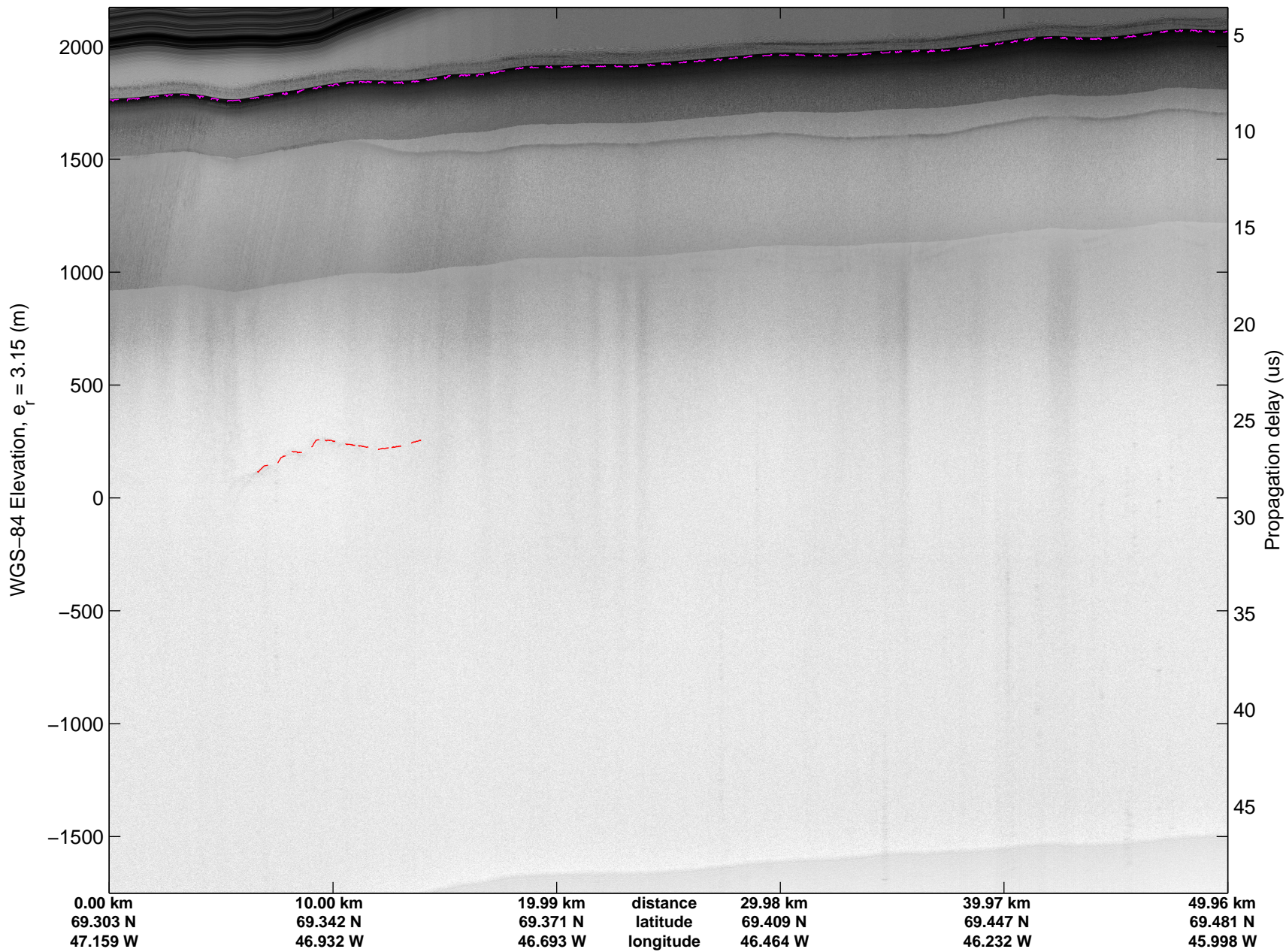


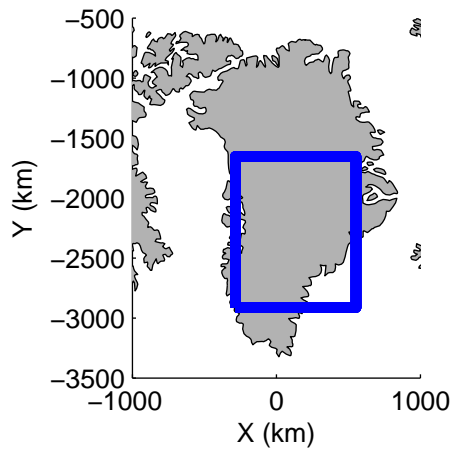


mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_007: 11:29:45.2 to 11:36:10.5 GPS

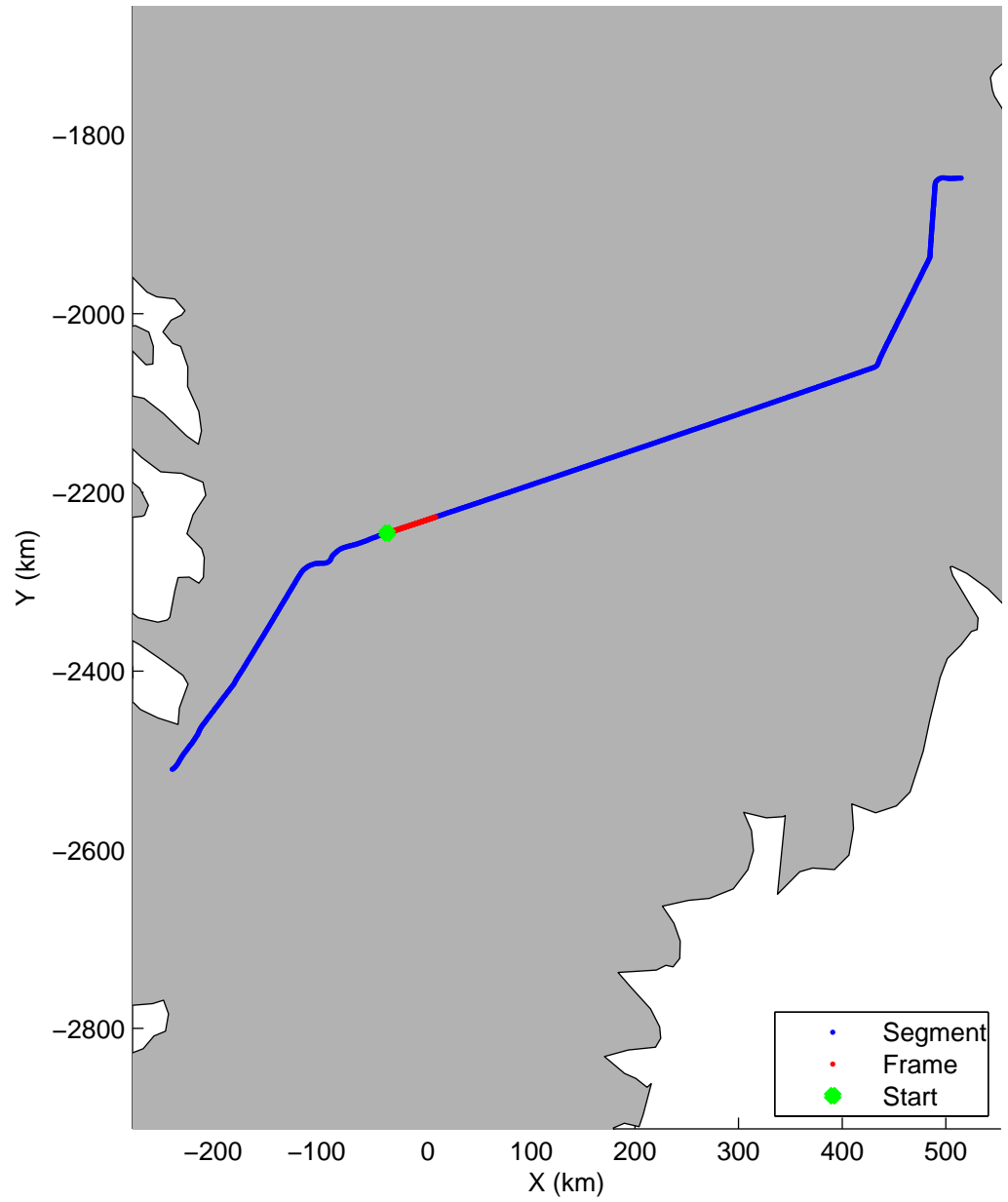


mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_007: 11:29:45.2 to 11:36:10.5 GPS



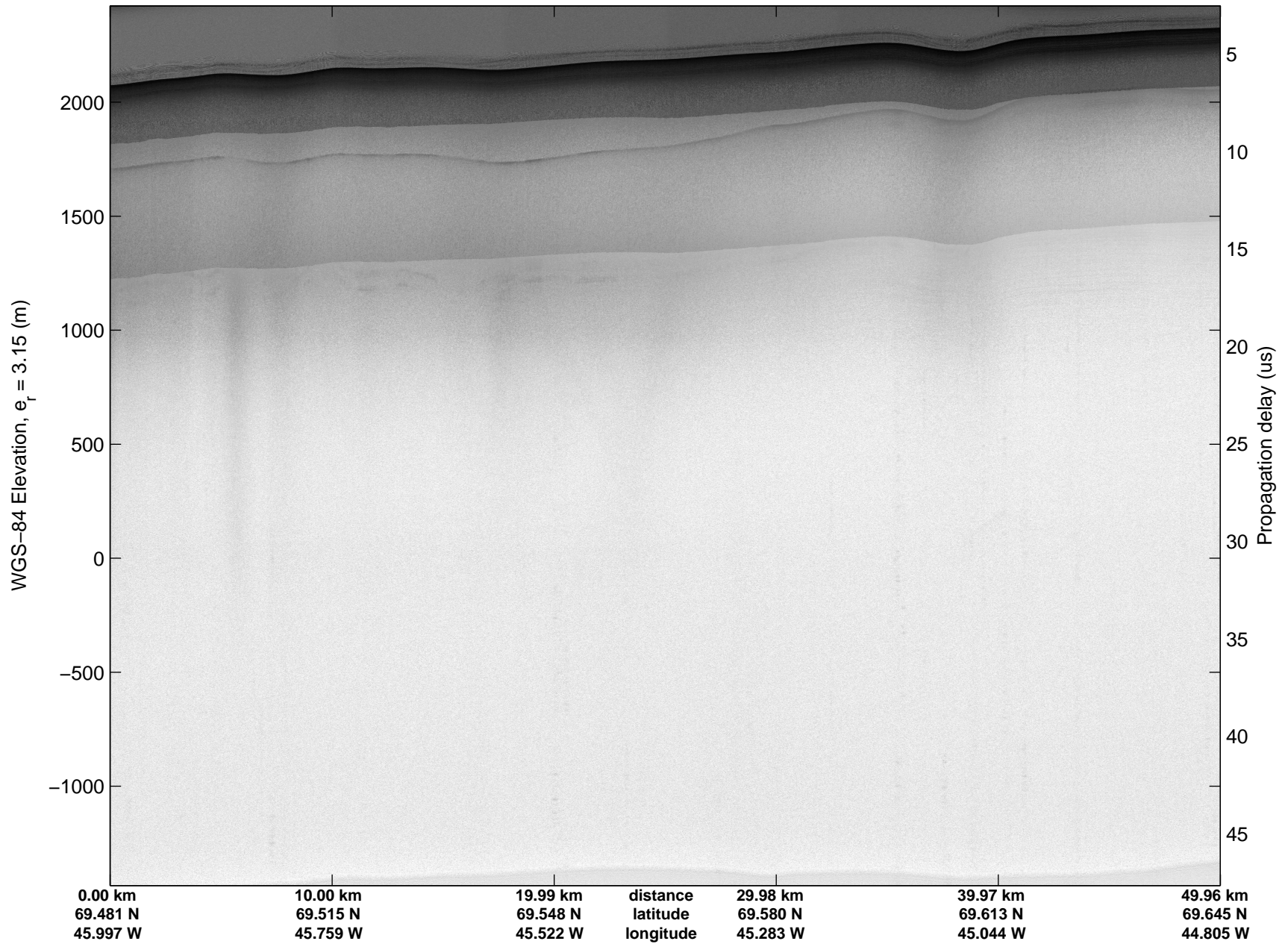


Land Ice:East Glaciers 01  
20150411\_01\_008  
Polar Stereograph 70N/-45E



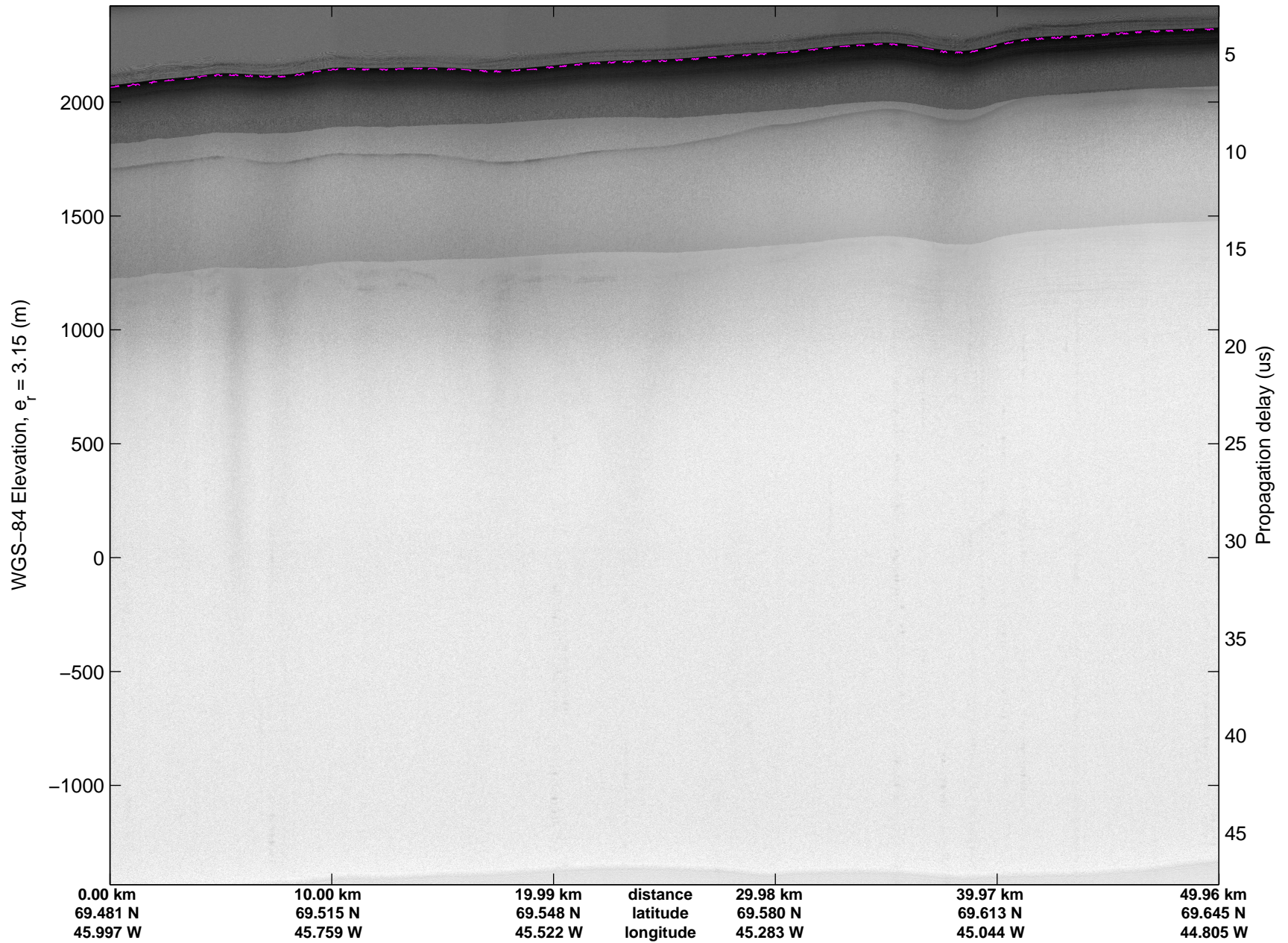


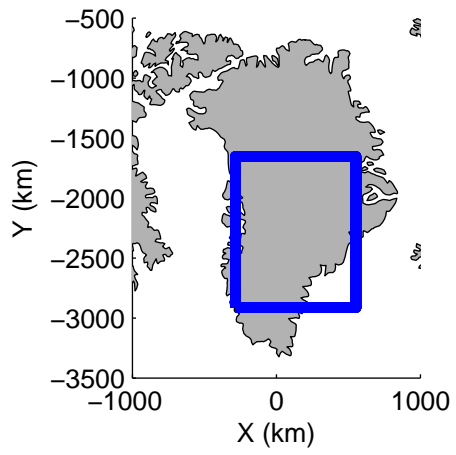
mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_008: 11:36:10.8 to 11:42:28.9 GPS



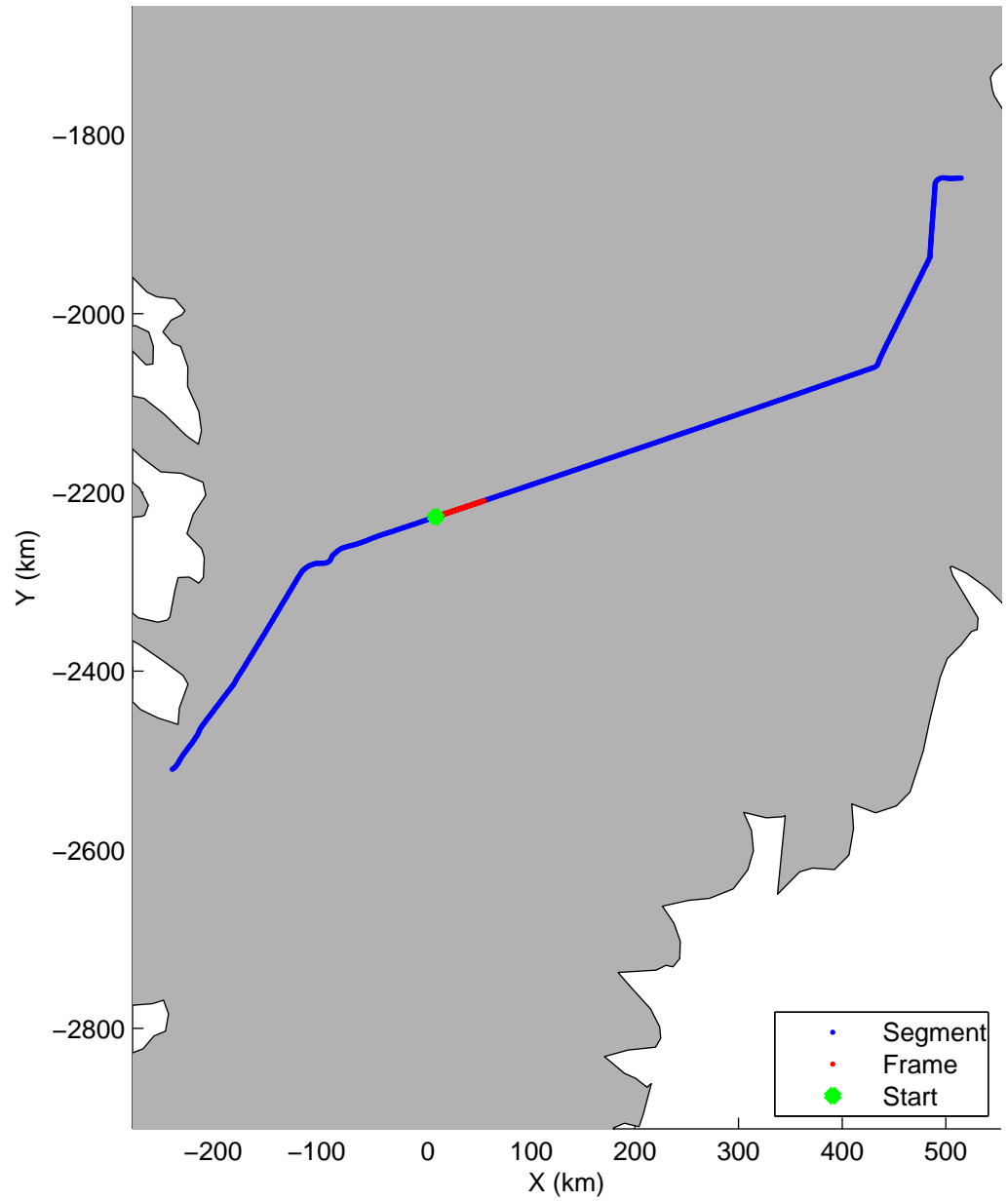


mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_008: 11:36:10.8 to 11:42:28.9 GPS

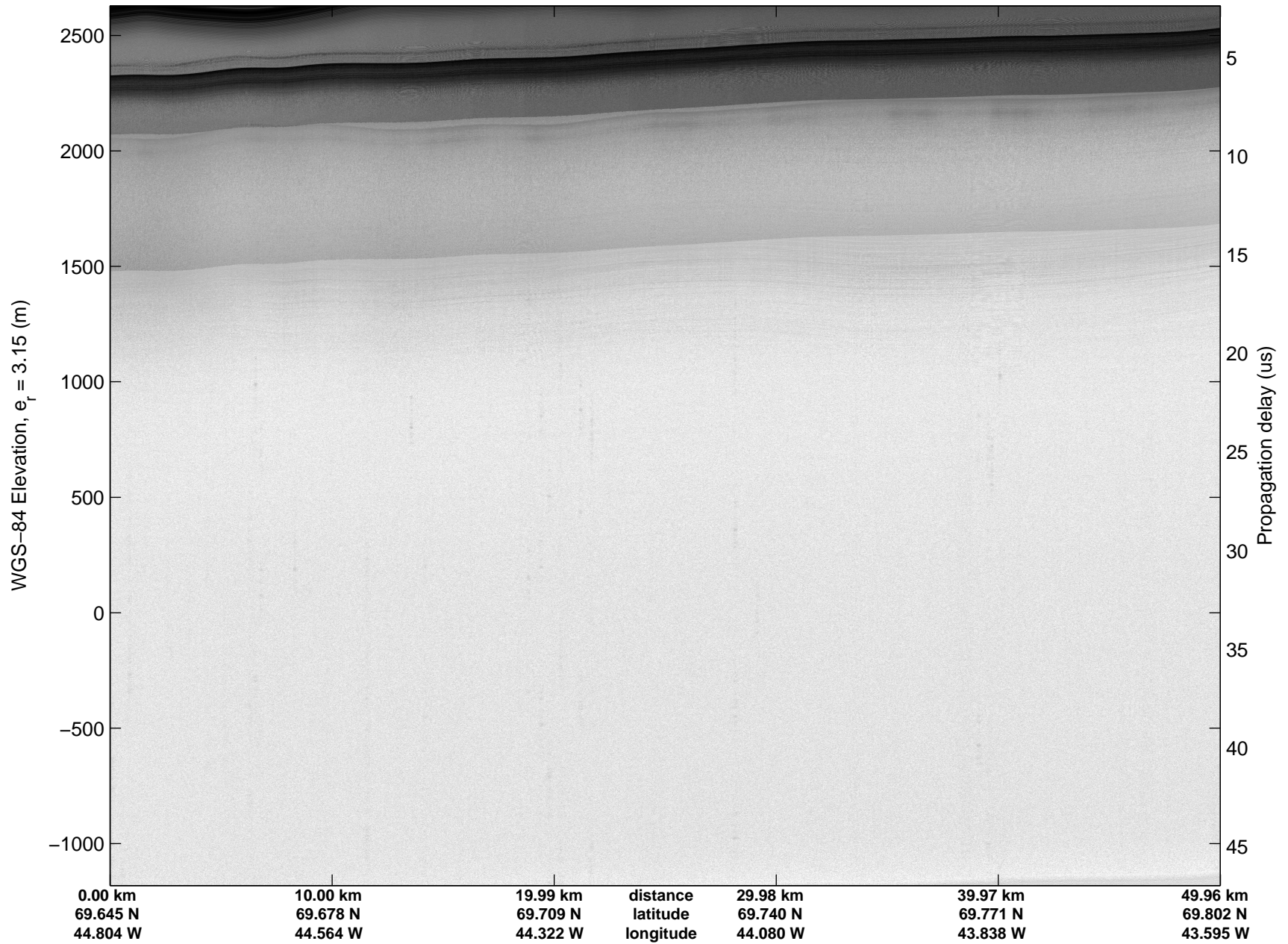




Land Ice:East Glaciers 01  
20150411\_01\_009  
Polar Stereograph 70N/-45E

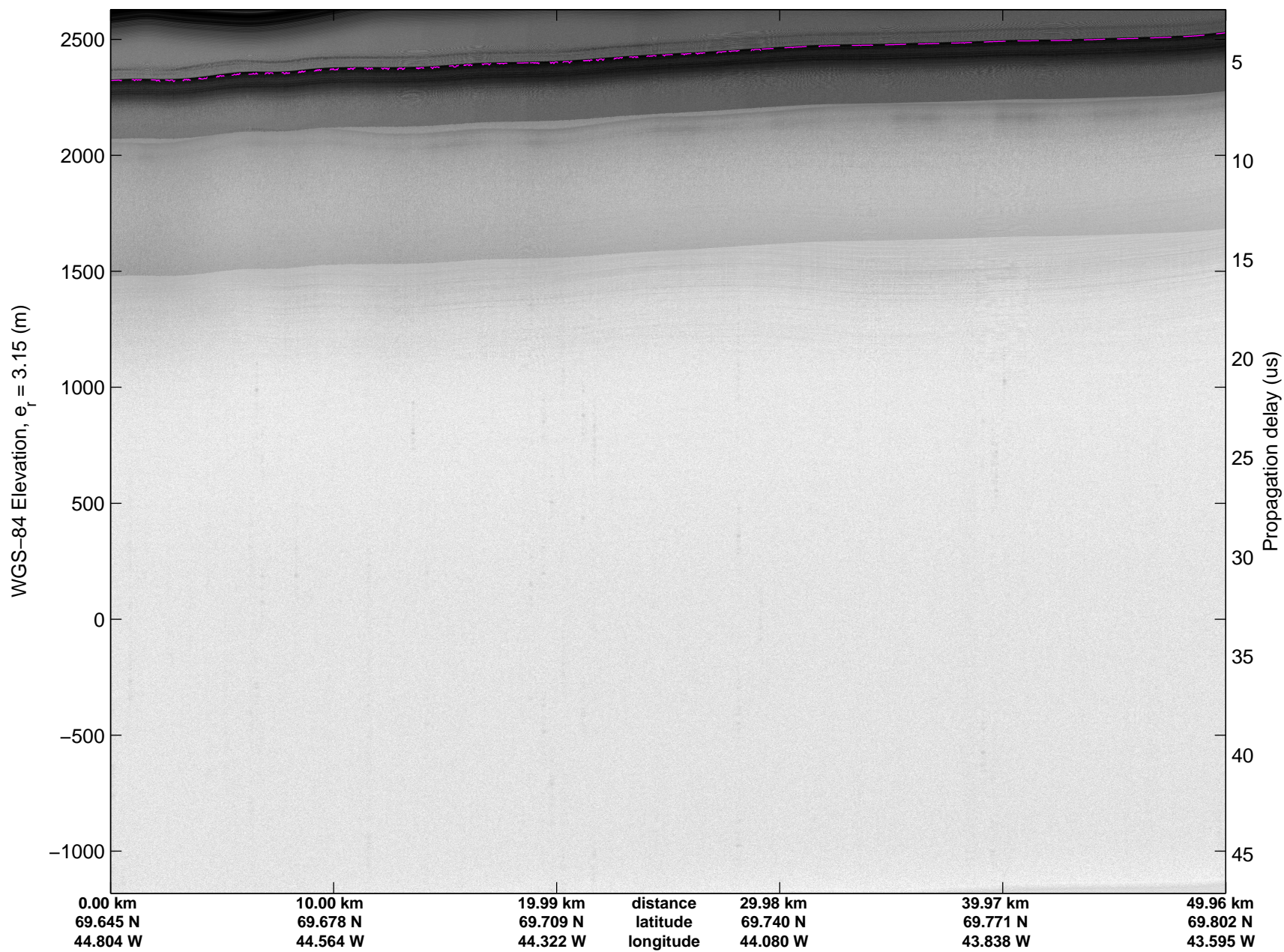


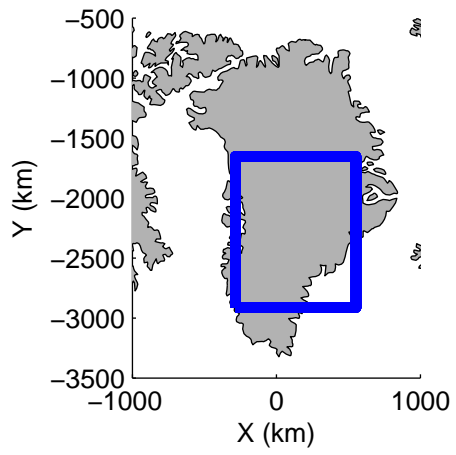
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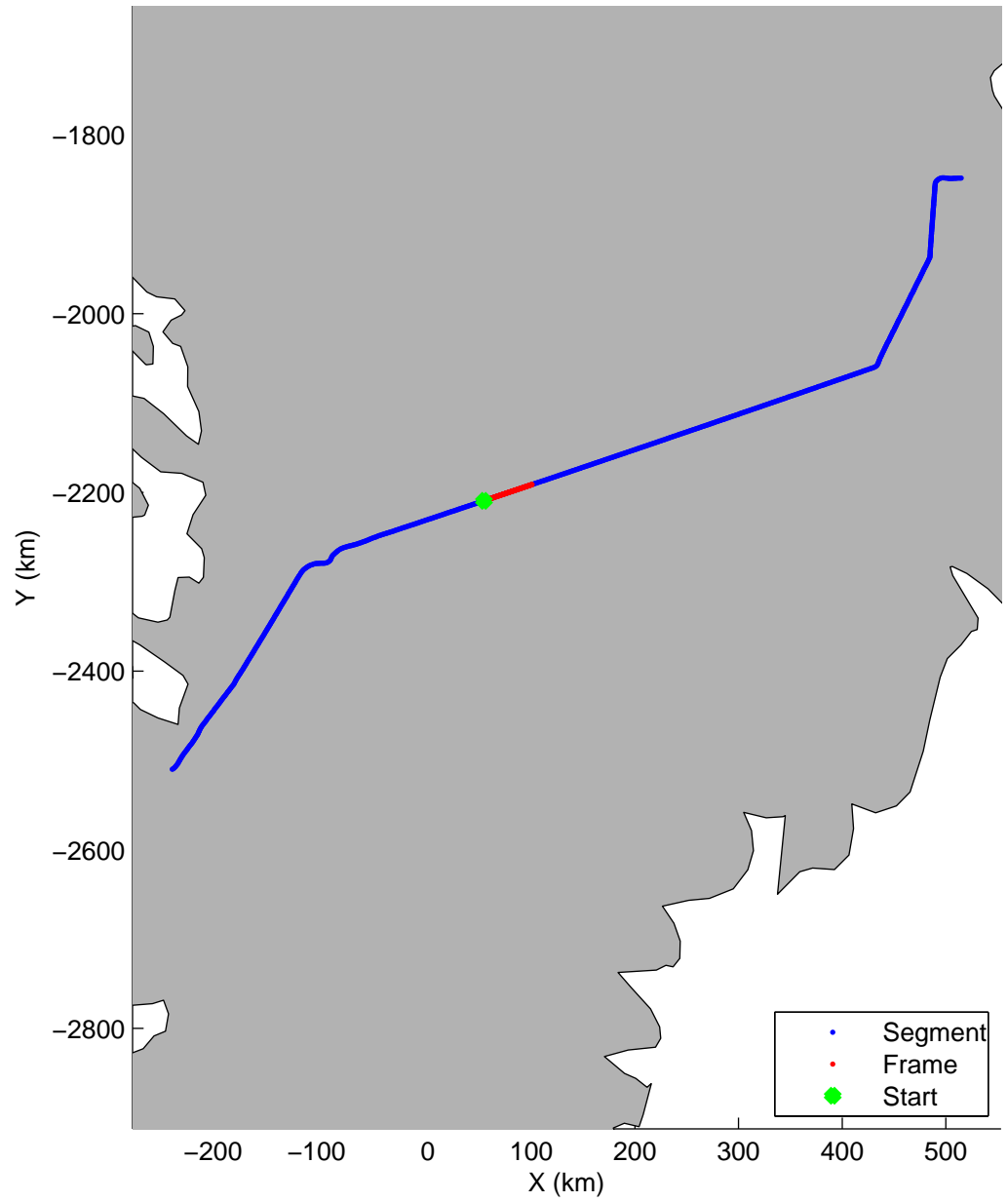


mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_009: 11:42:29.2 to 11:48:45.3 GPS

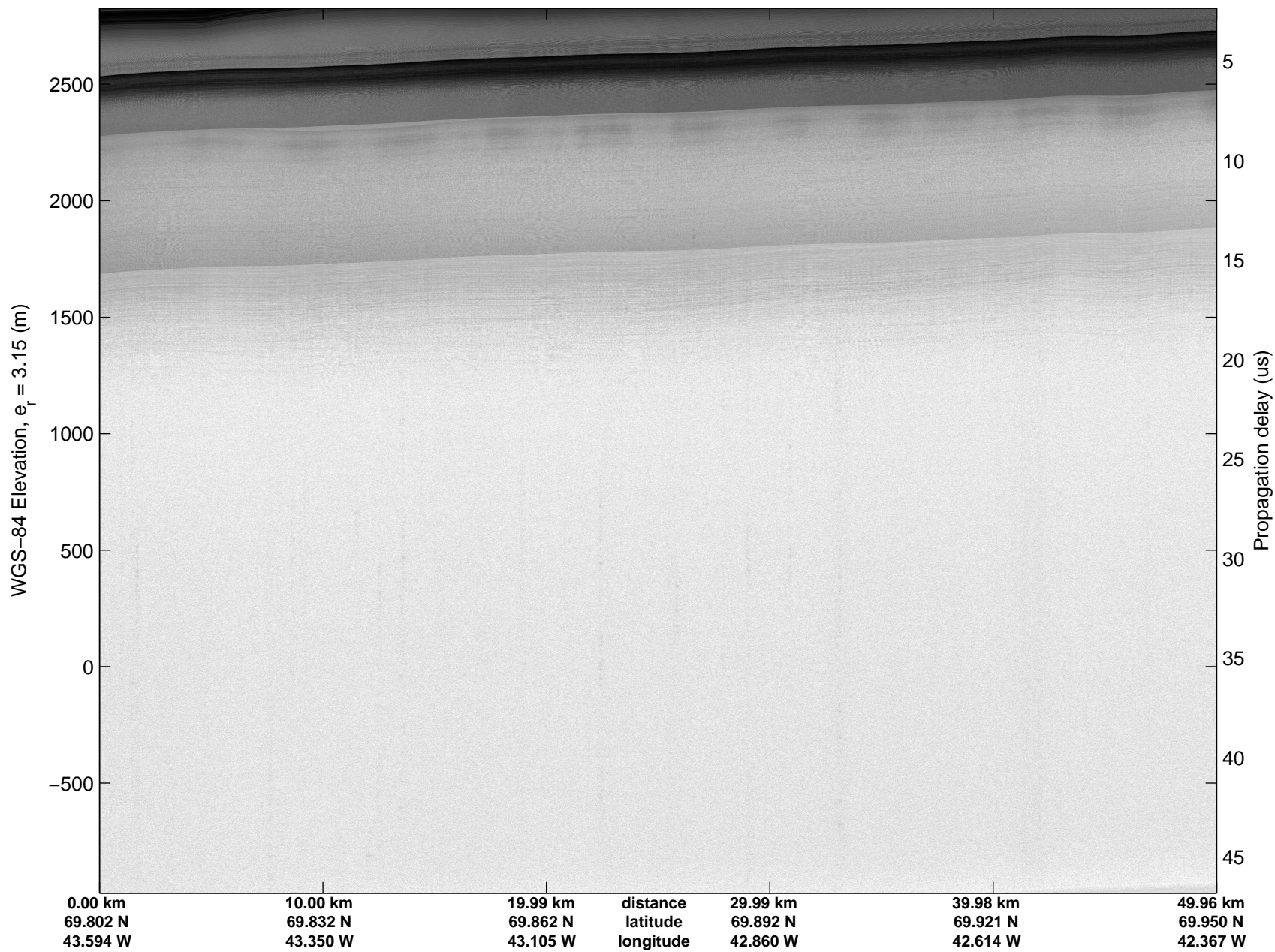




Land Ice:East Glaciers 01  
20150411\_01\_010  
Polar Stereograph 70N/-45E

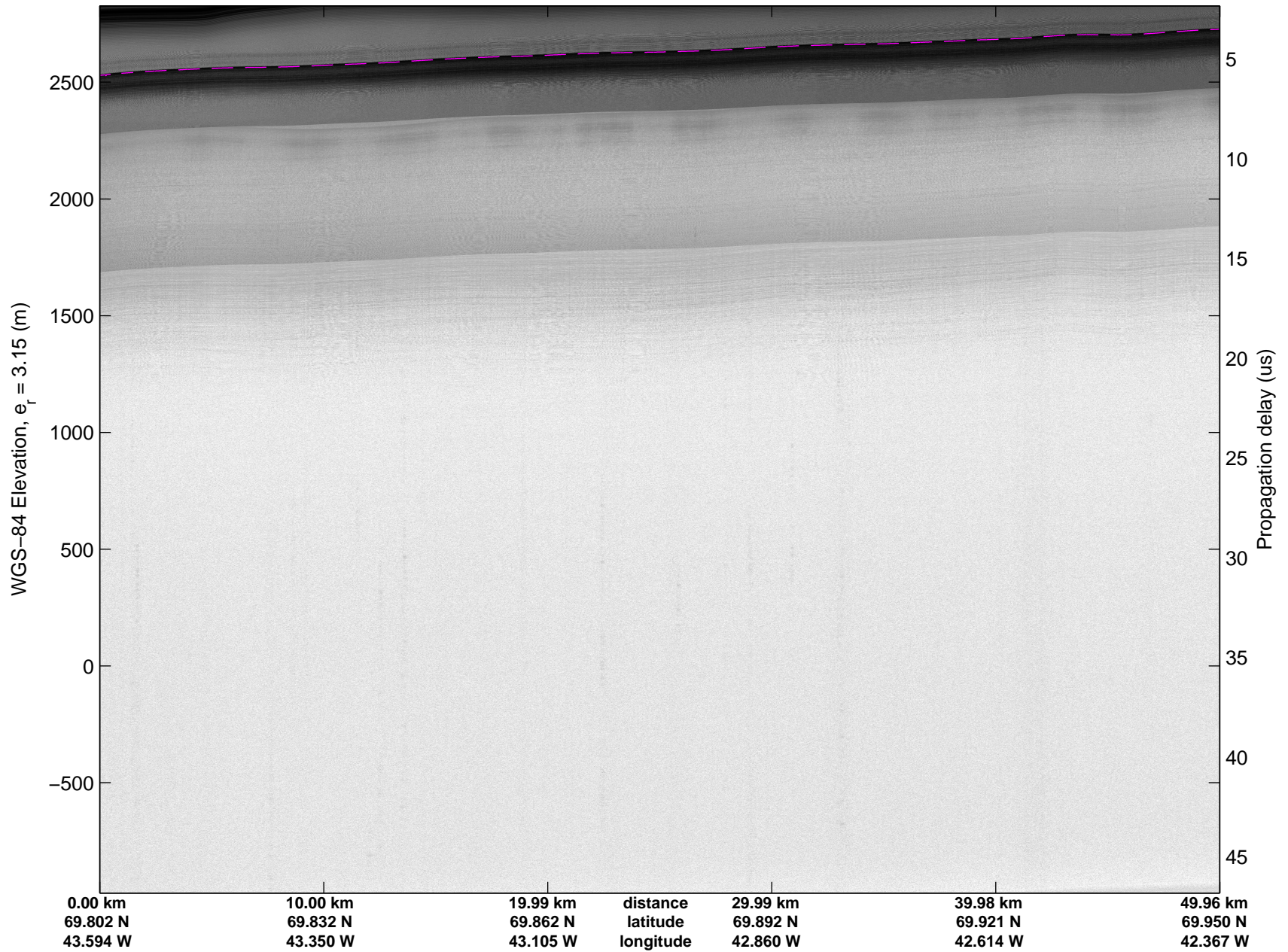


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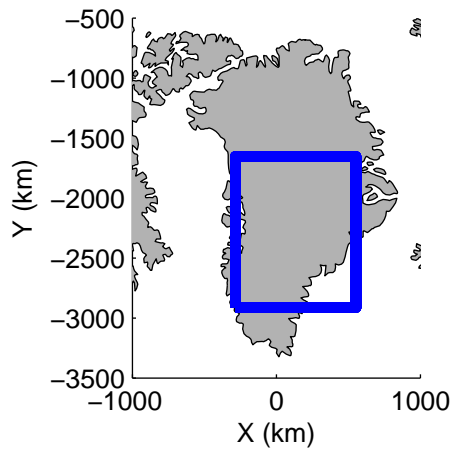




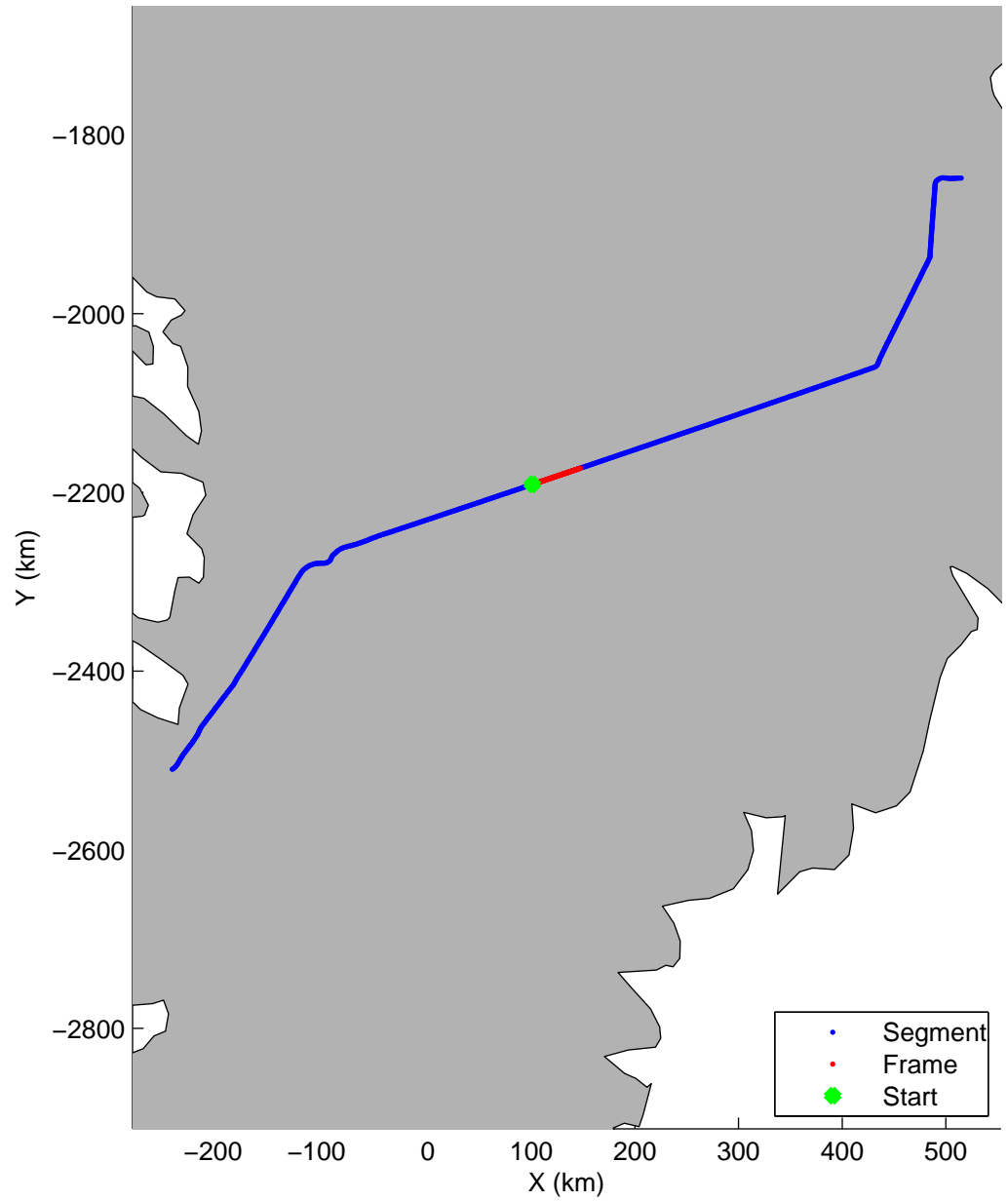
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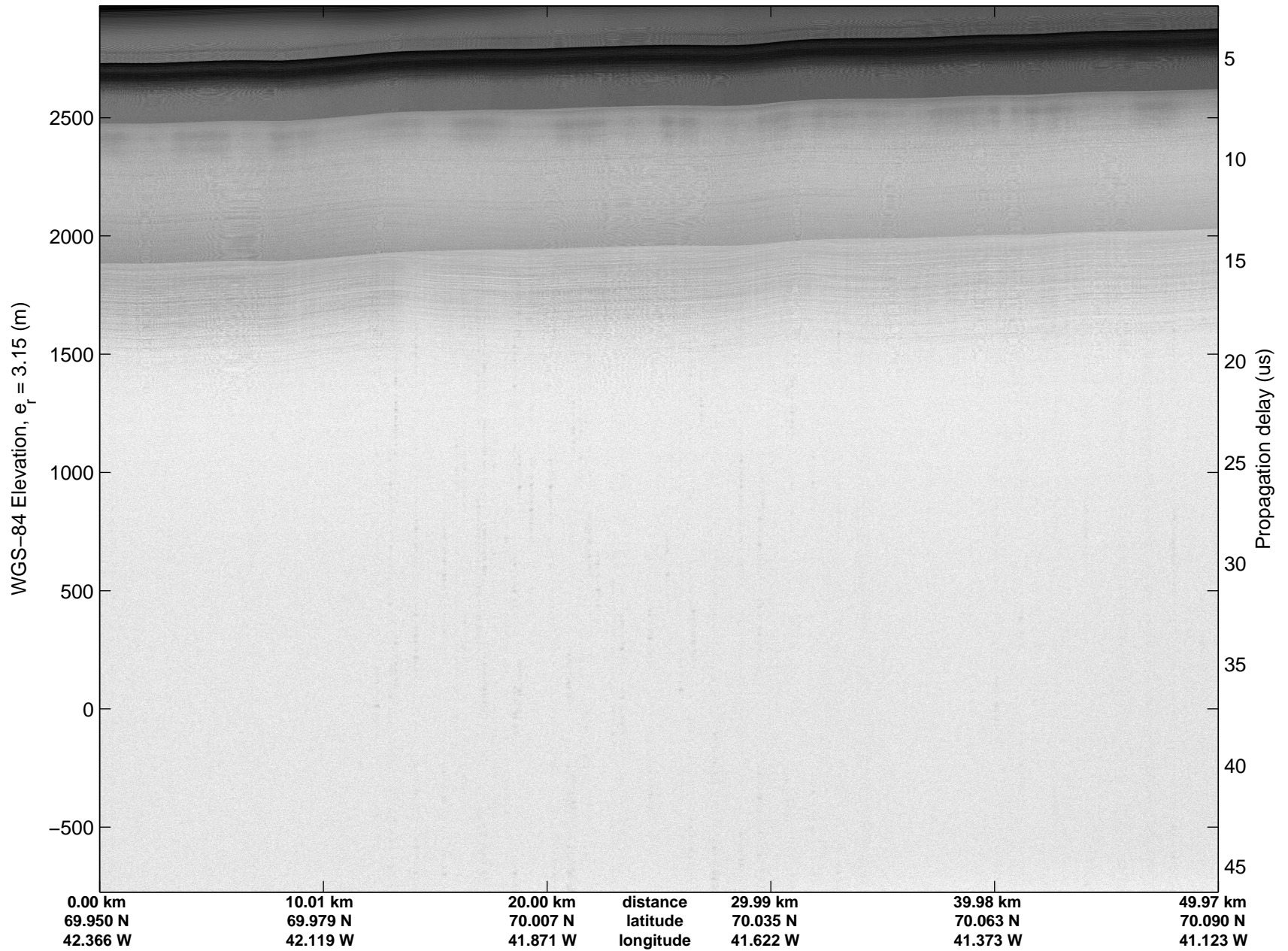




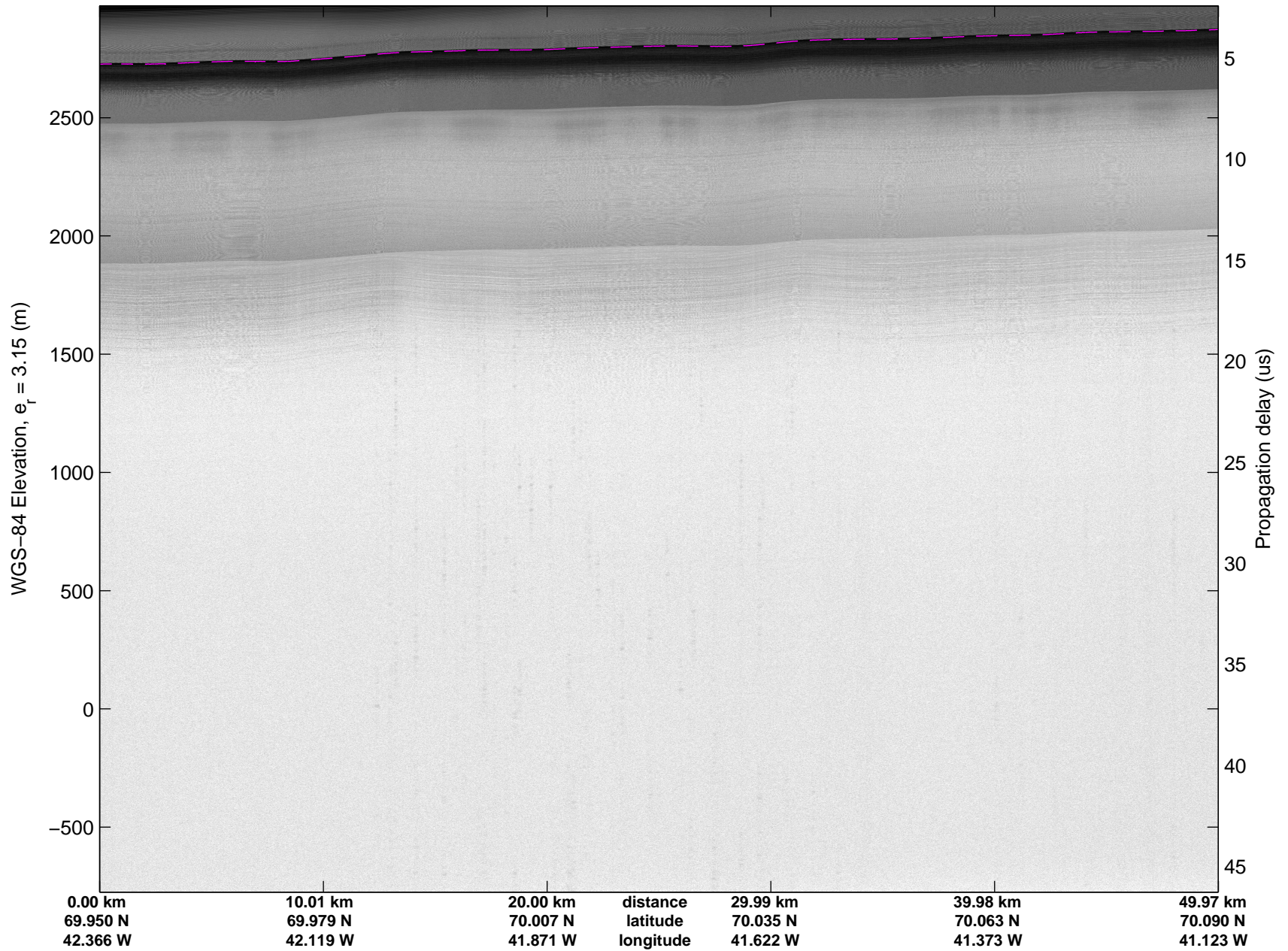
Land Ice:East Glaciers 01  
20150411\_01\_011  
Polar Stereograph 70N/-45E



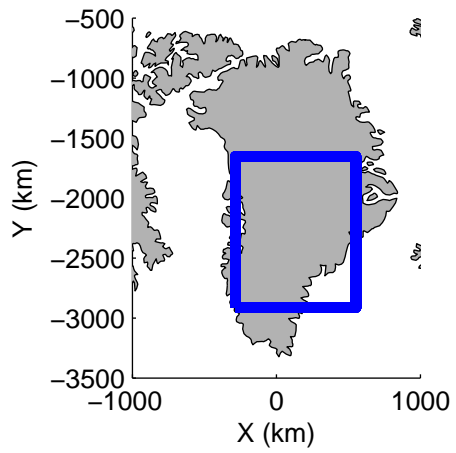
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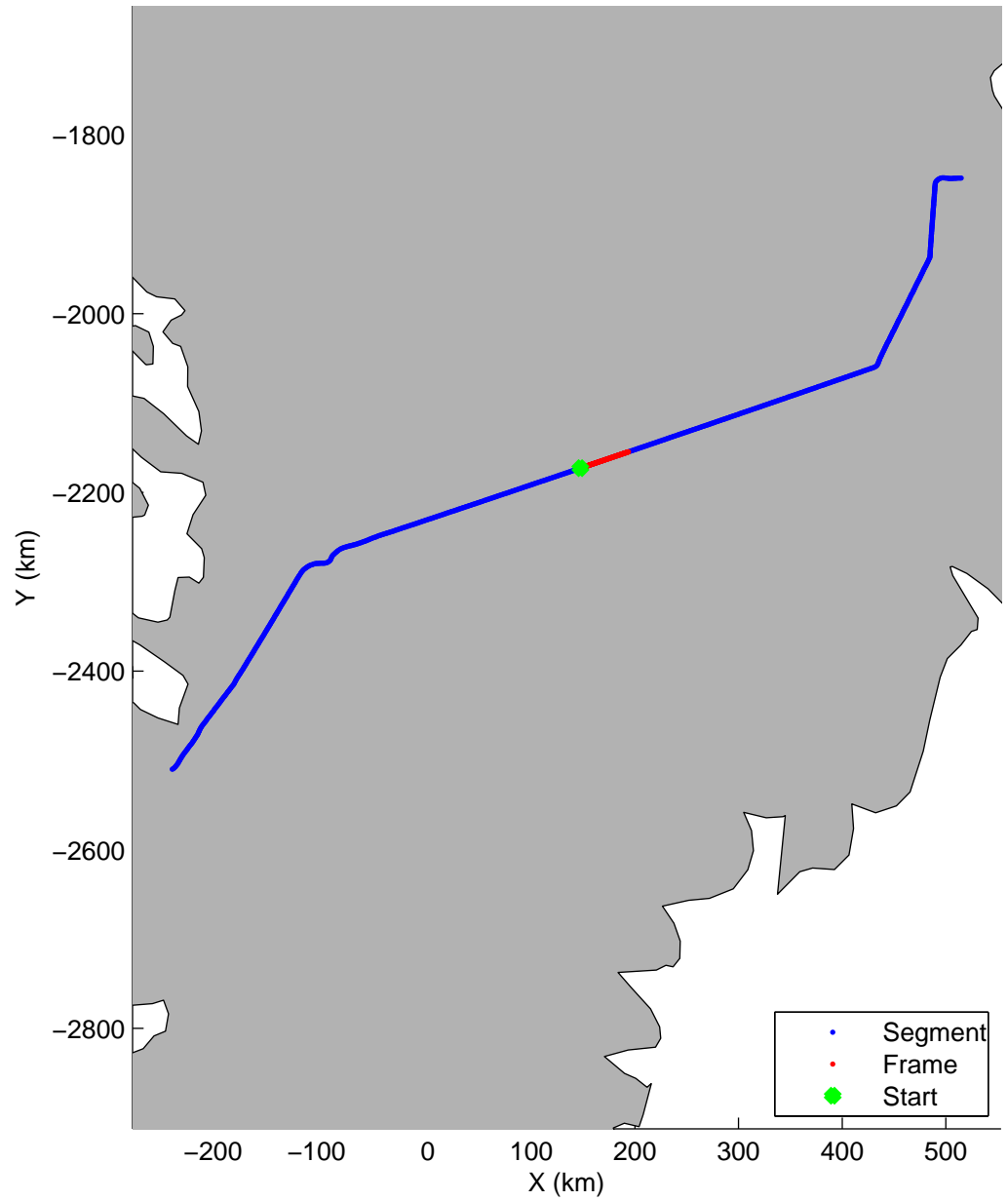
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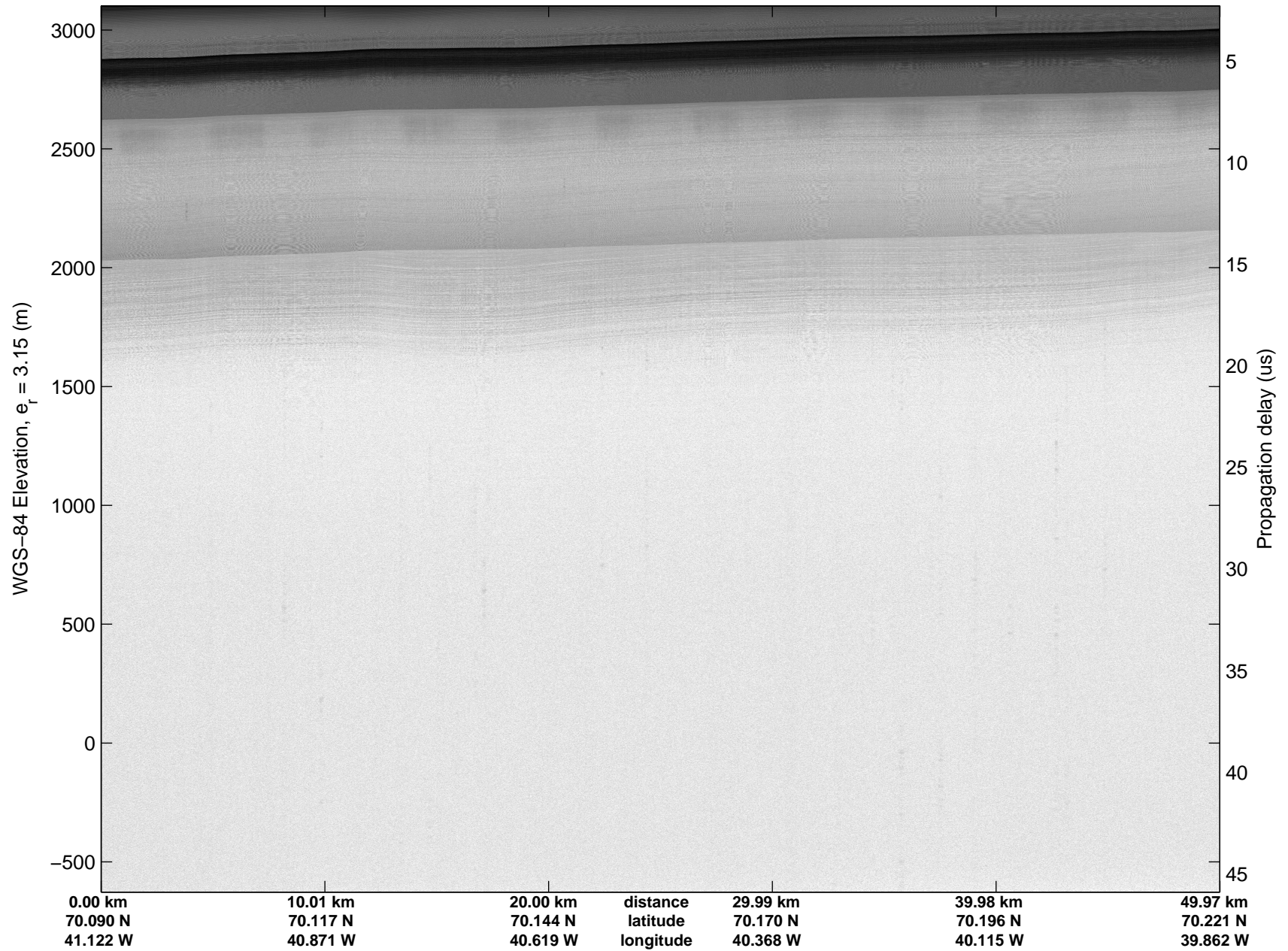




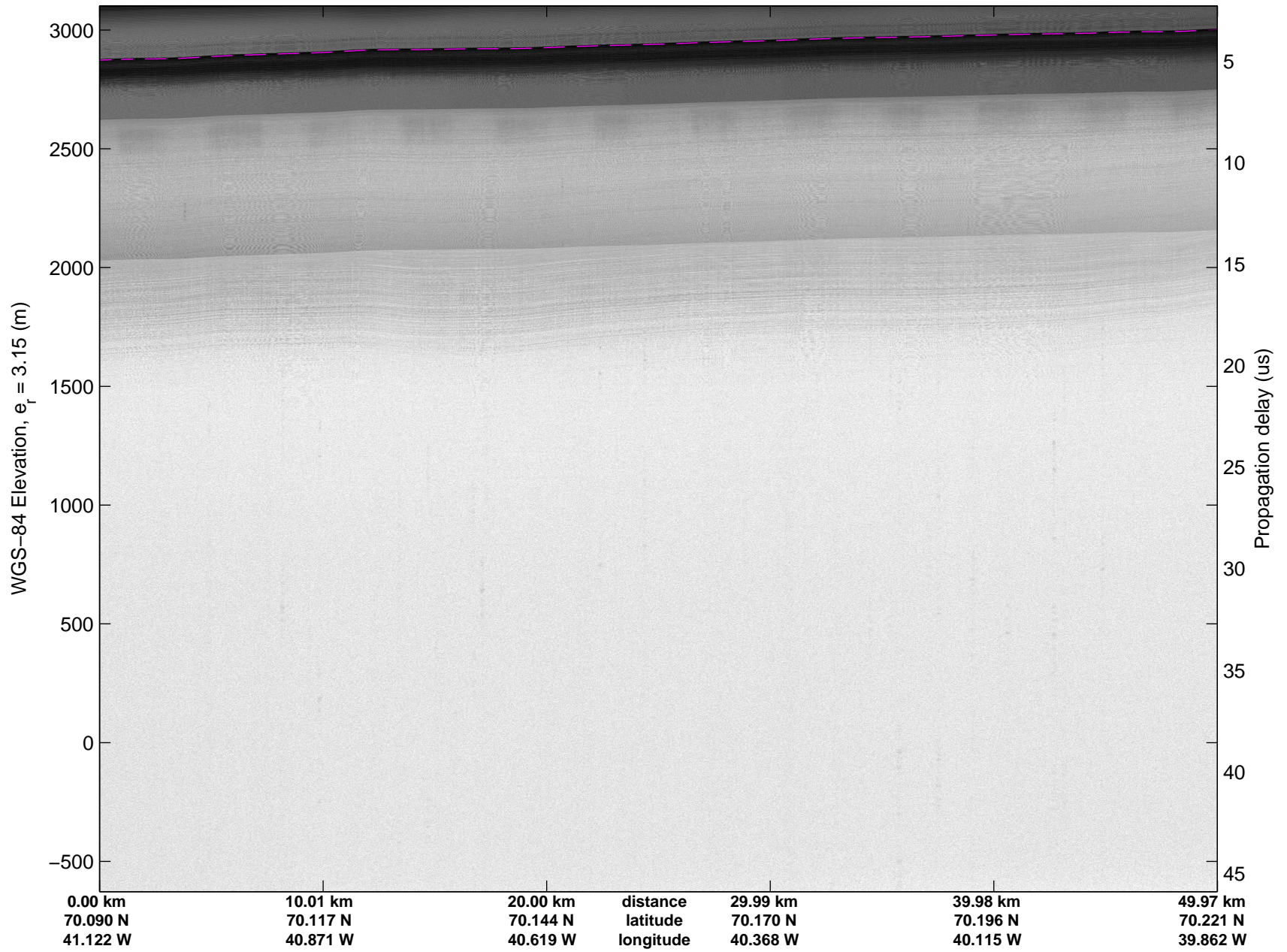
Land Ice:East Glaciers 01  
20150411\_01\_012  
Polar Stereograph 70N/-45E



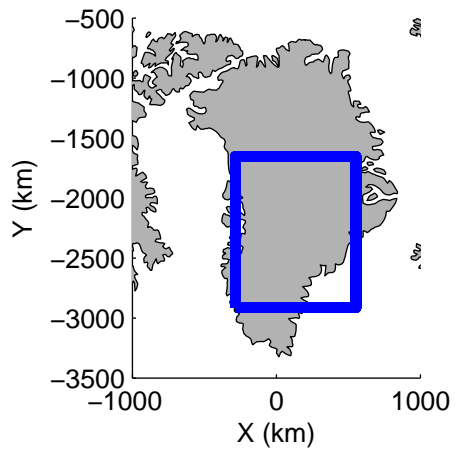
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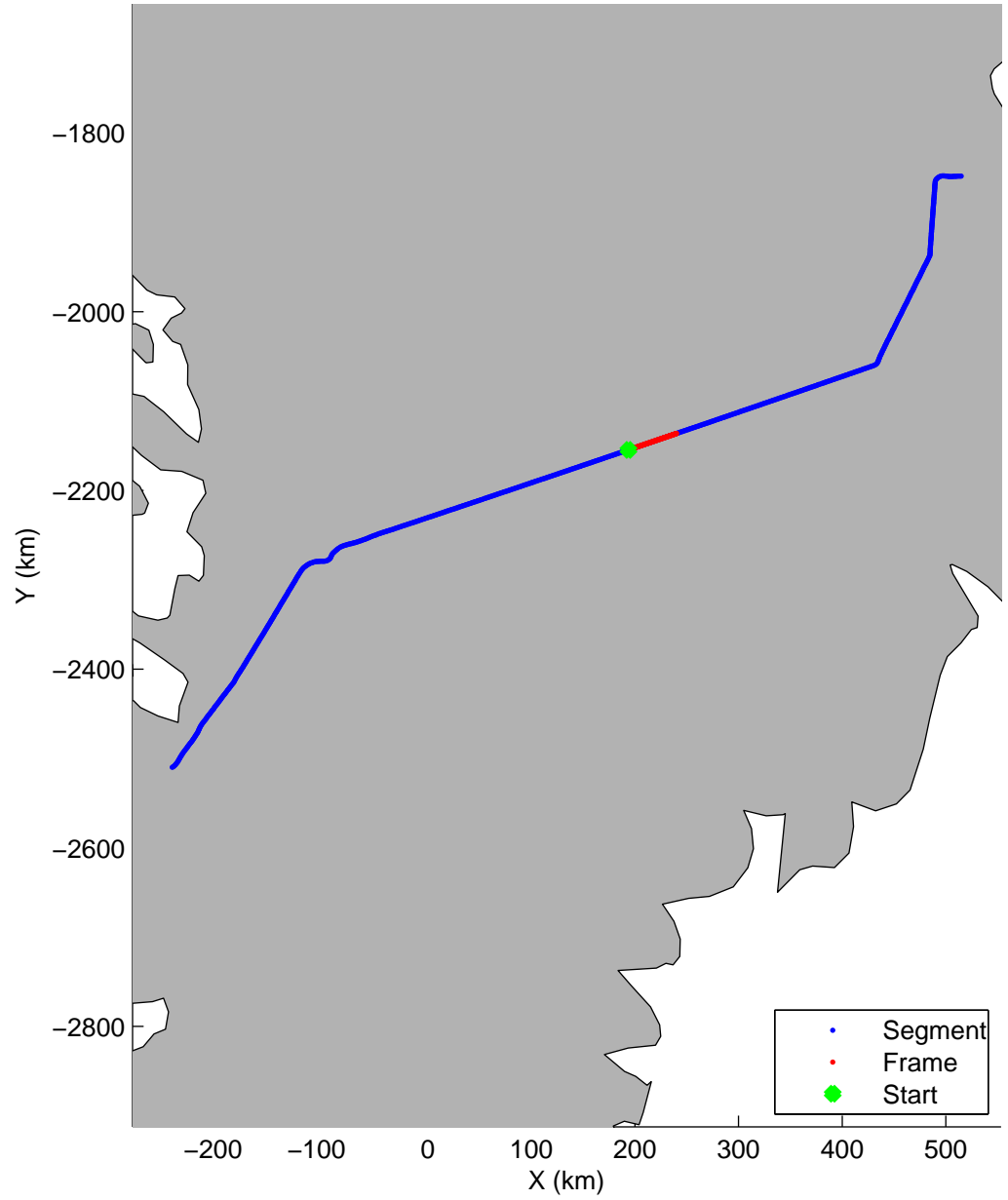
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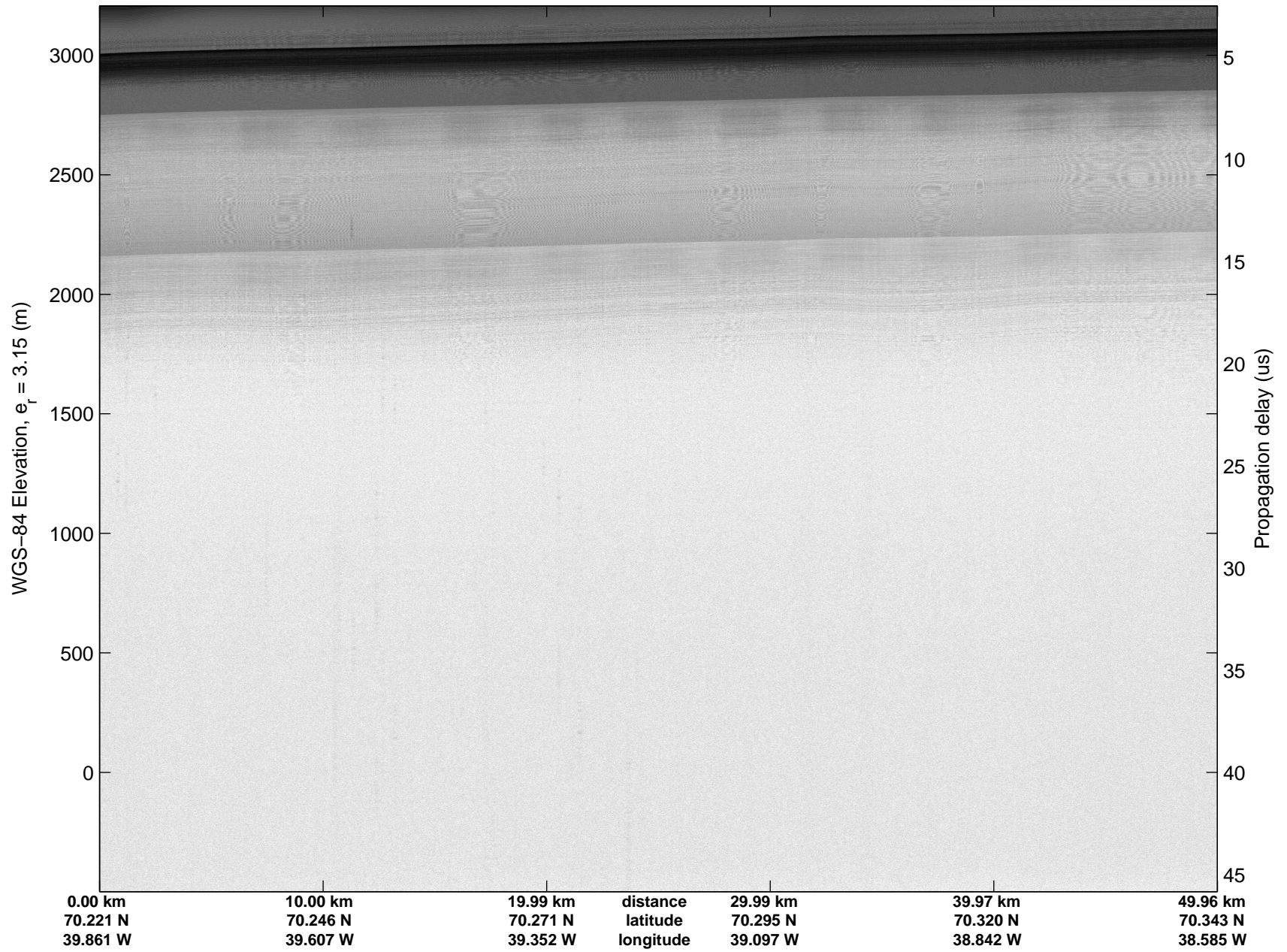




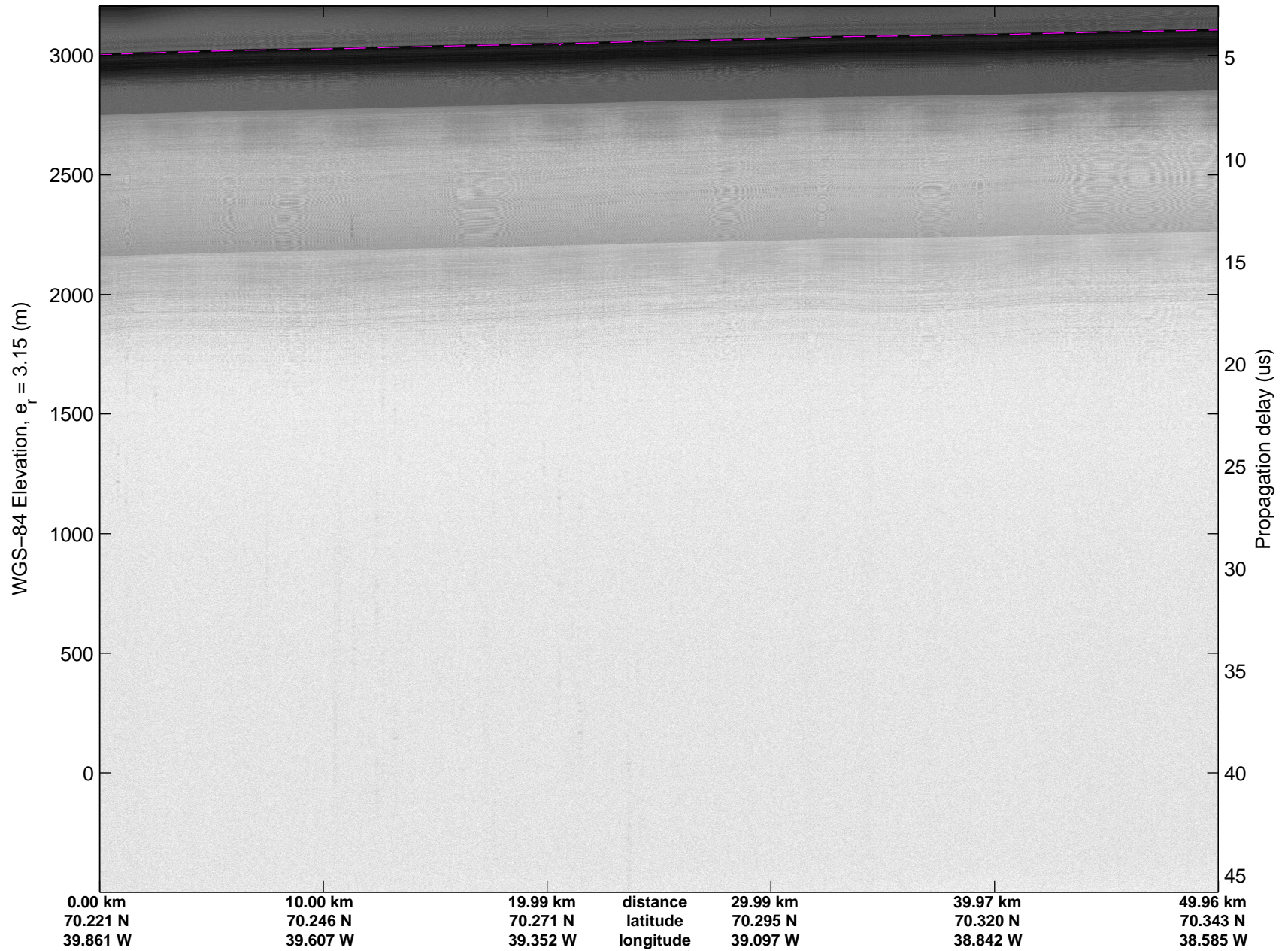
Land Ice:East Glaciers 01  
20150411\_01\_013  
Polar Stereograph 70N/-45E



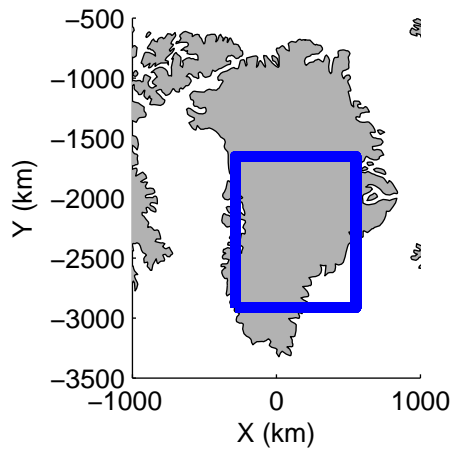
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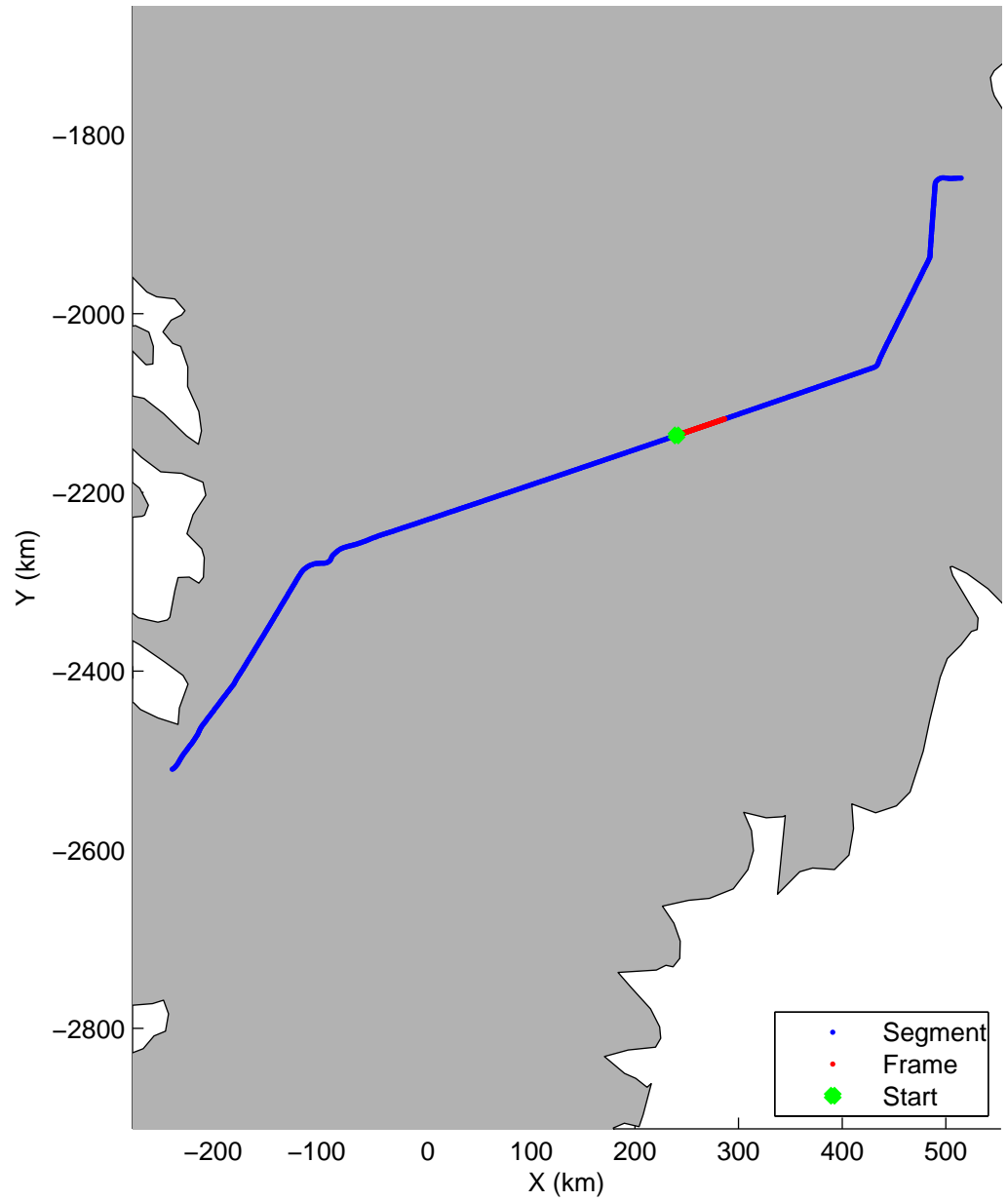
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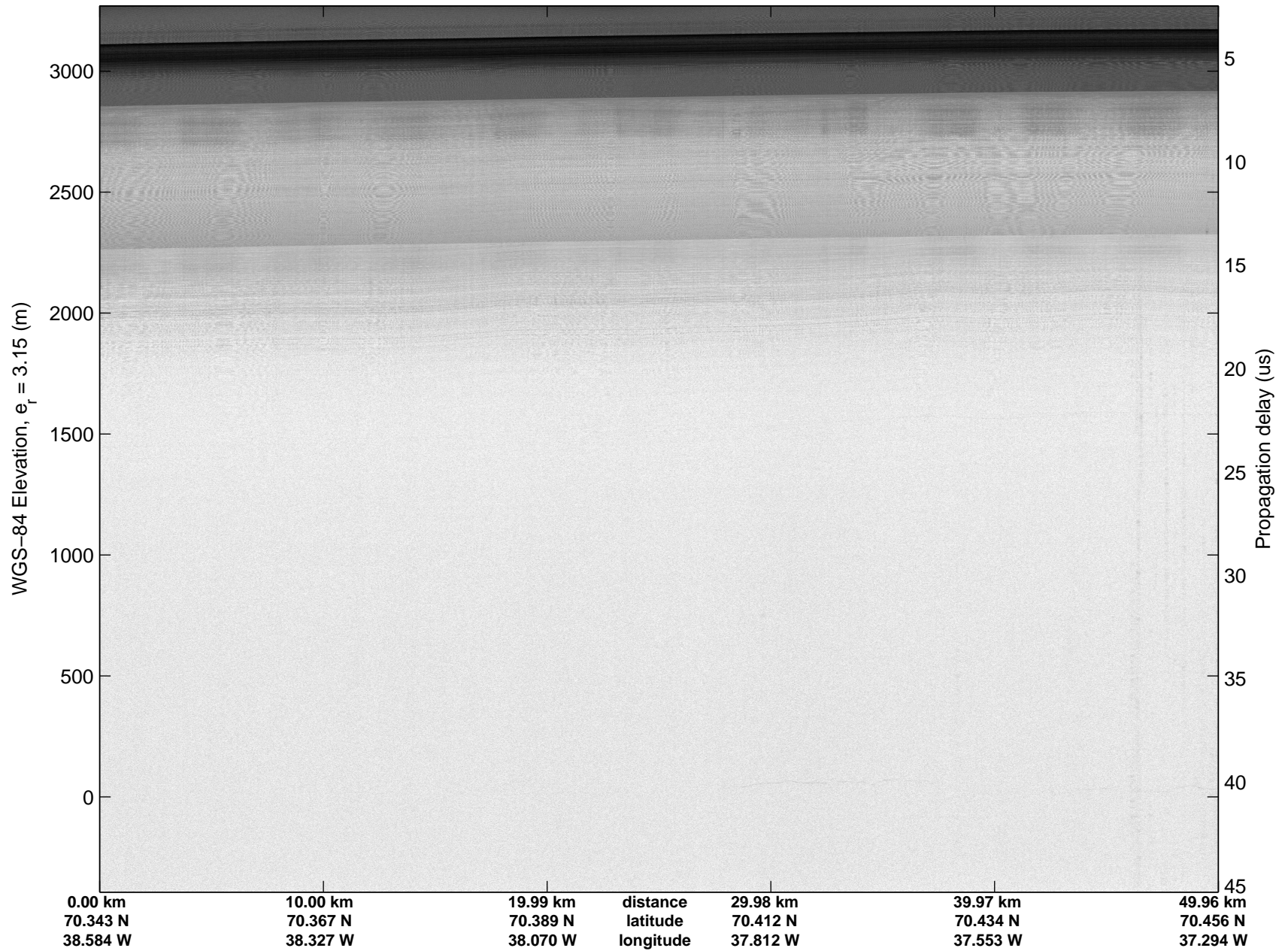




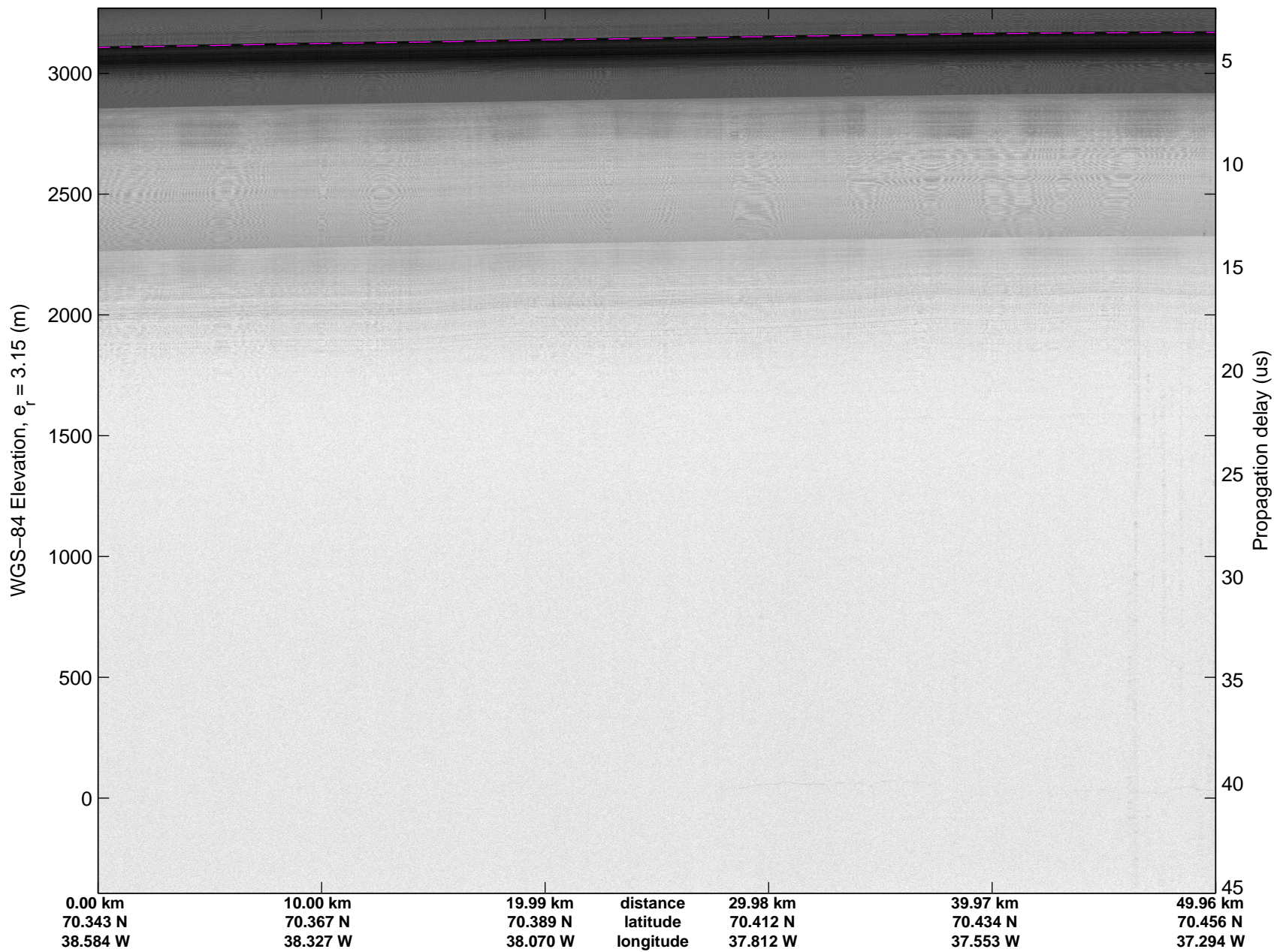
Land Ice:East Glaciers 01  
20150411\_01\_014  
Polar Stereograph 70N/-45E



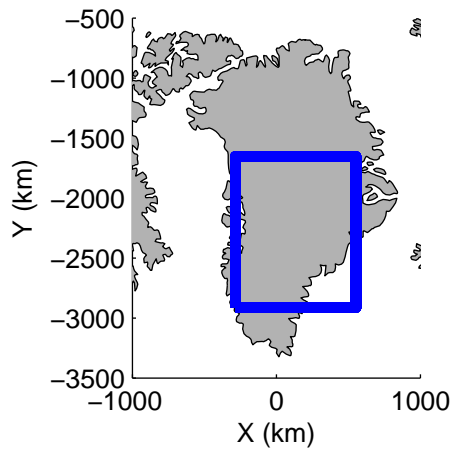
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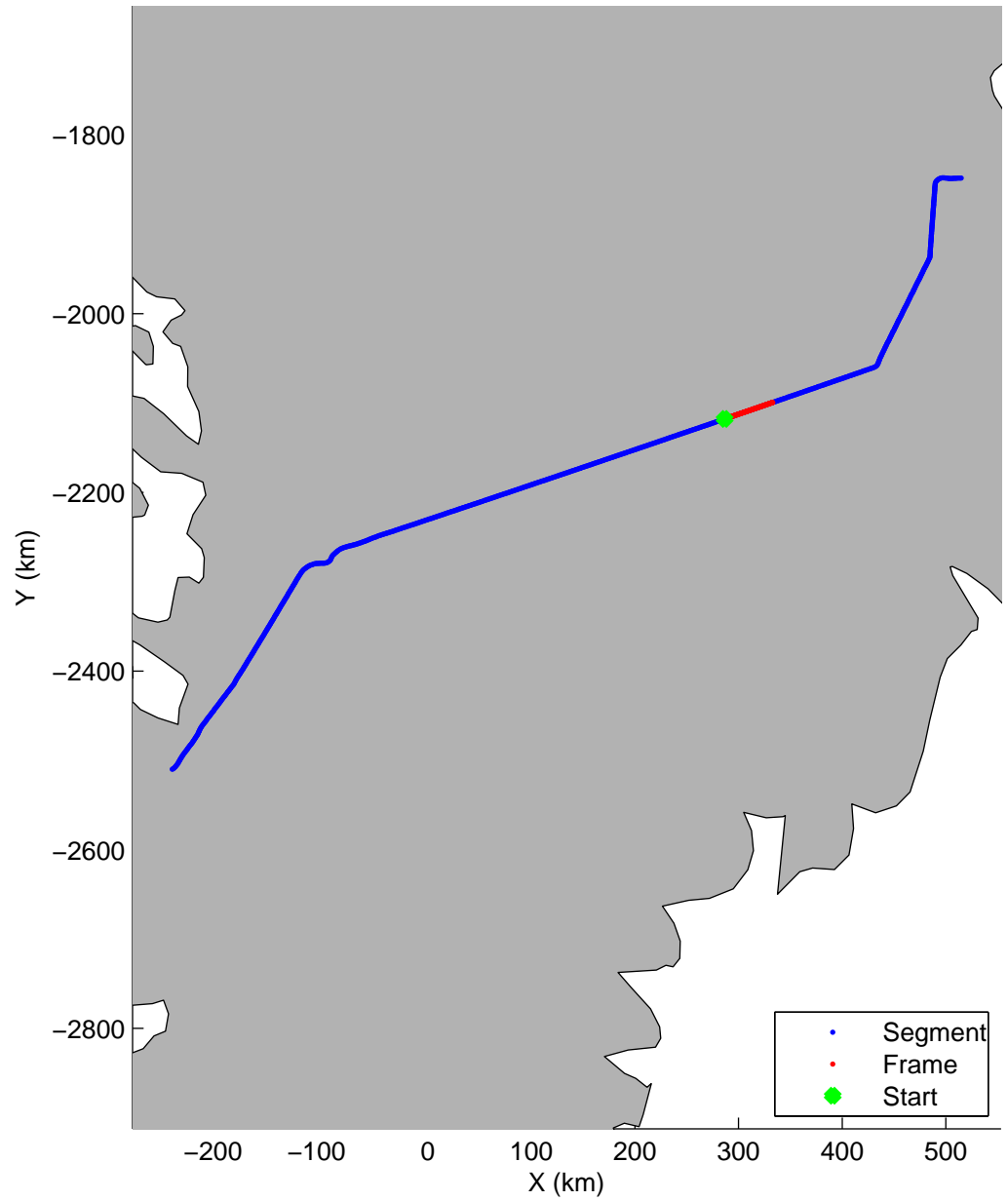
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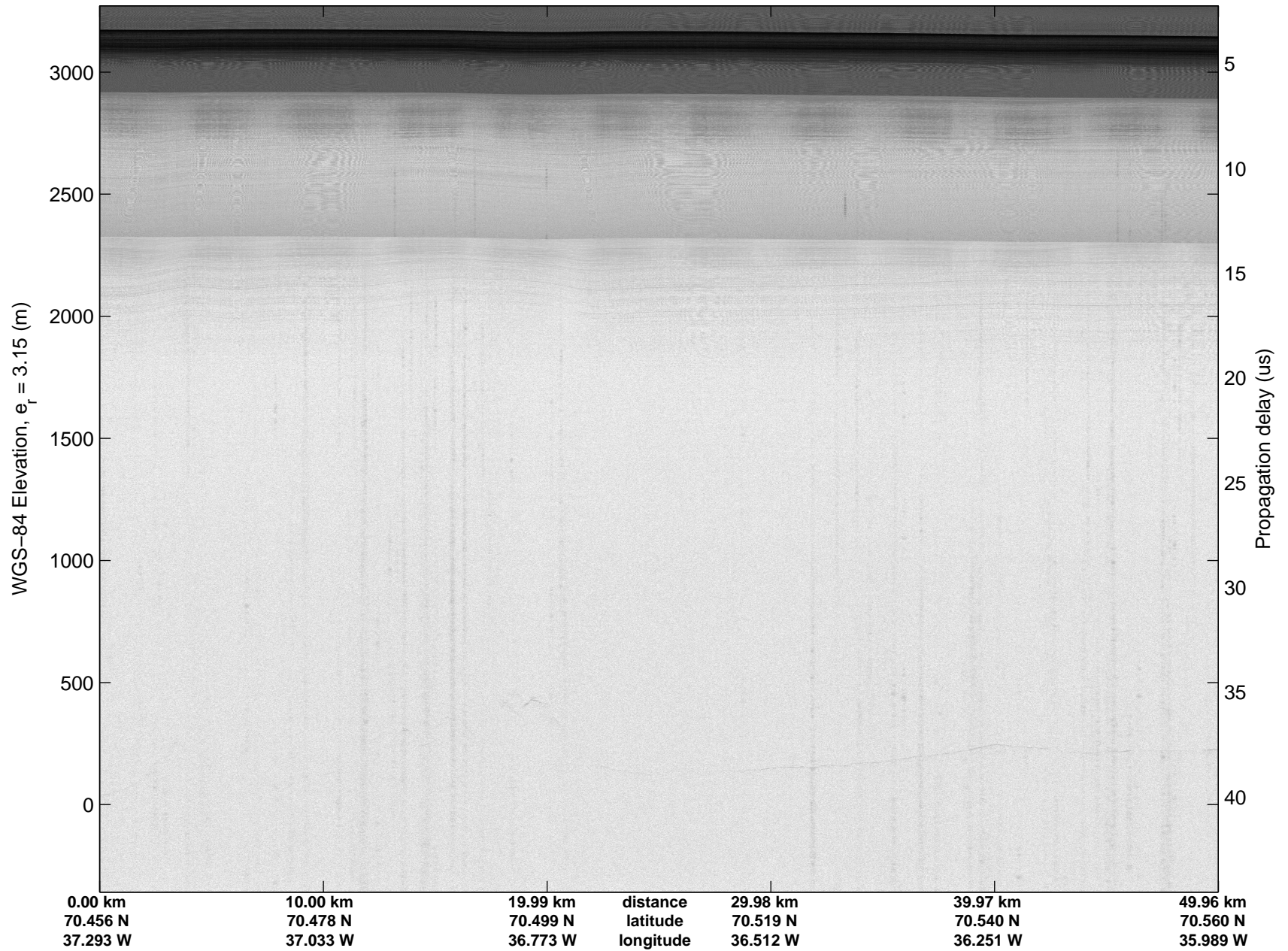




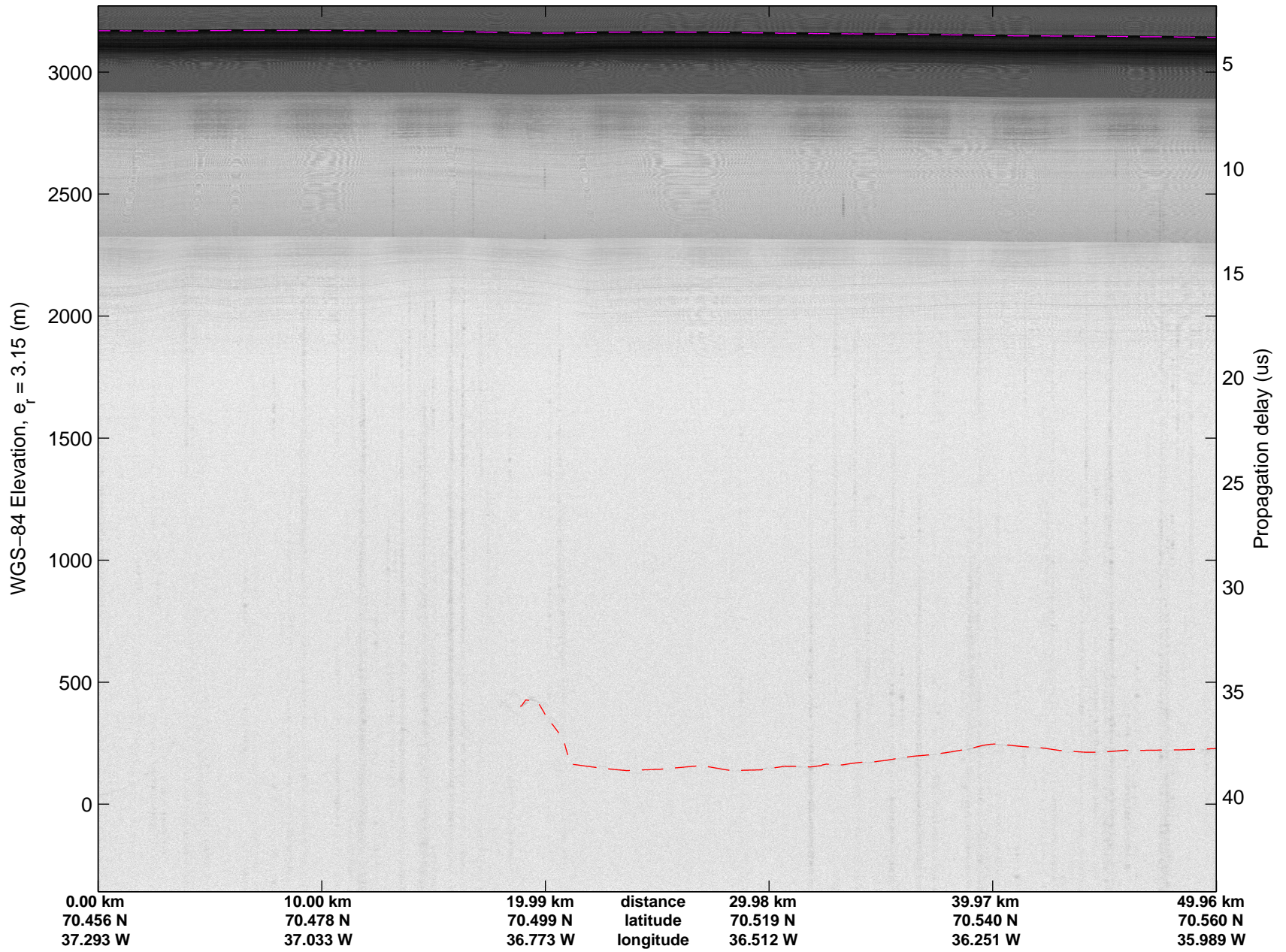
Land Ice:East Glaciers 01  
20150411\_01\_015  
Polar Stereograph 70N/-45E



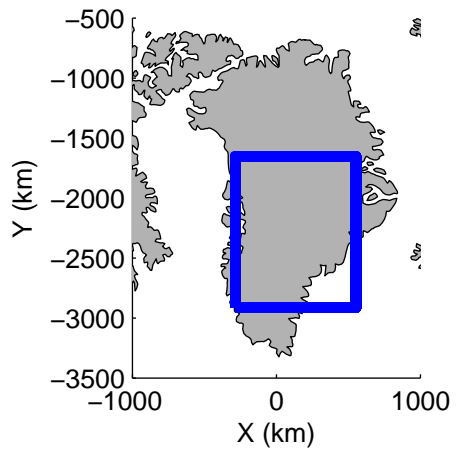
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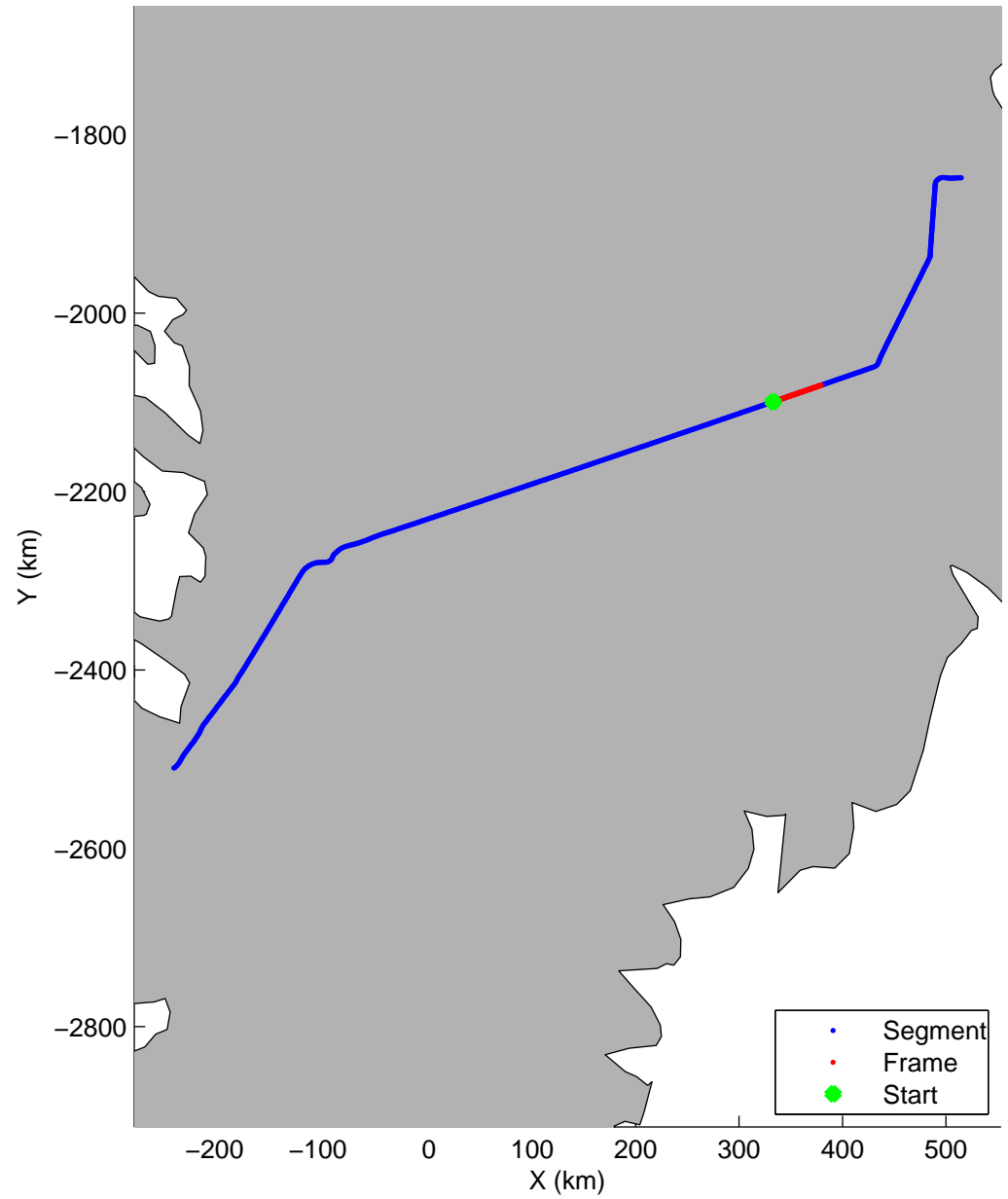
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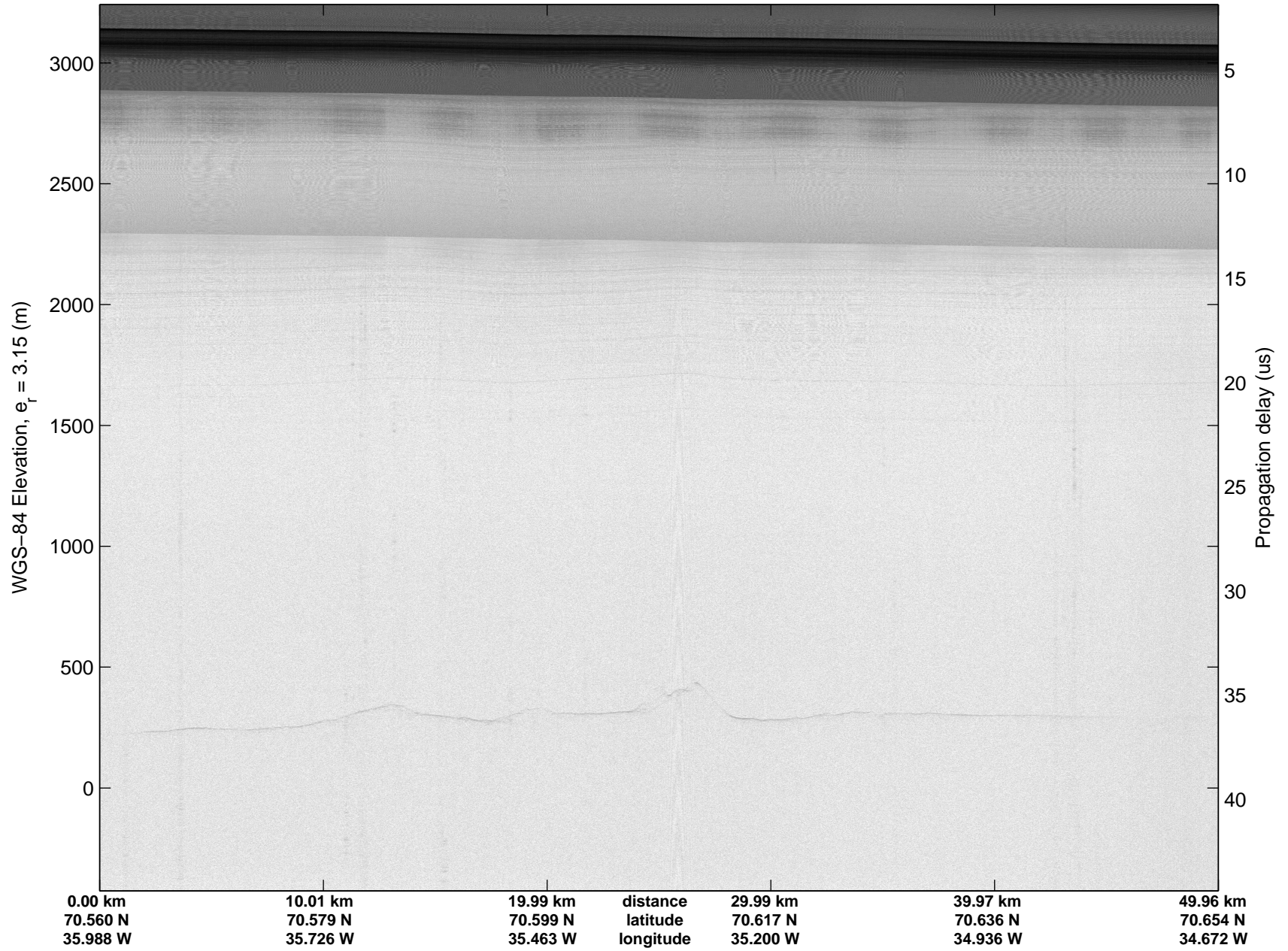




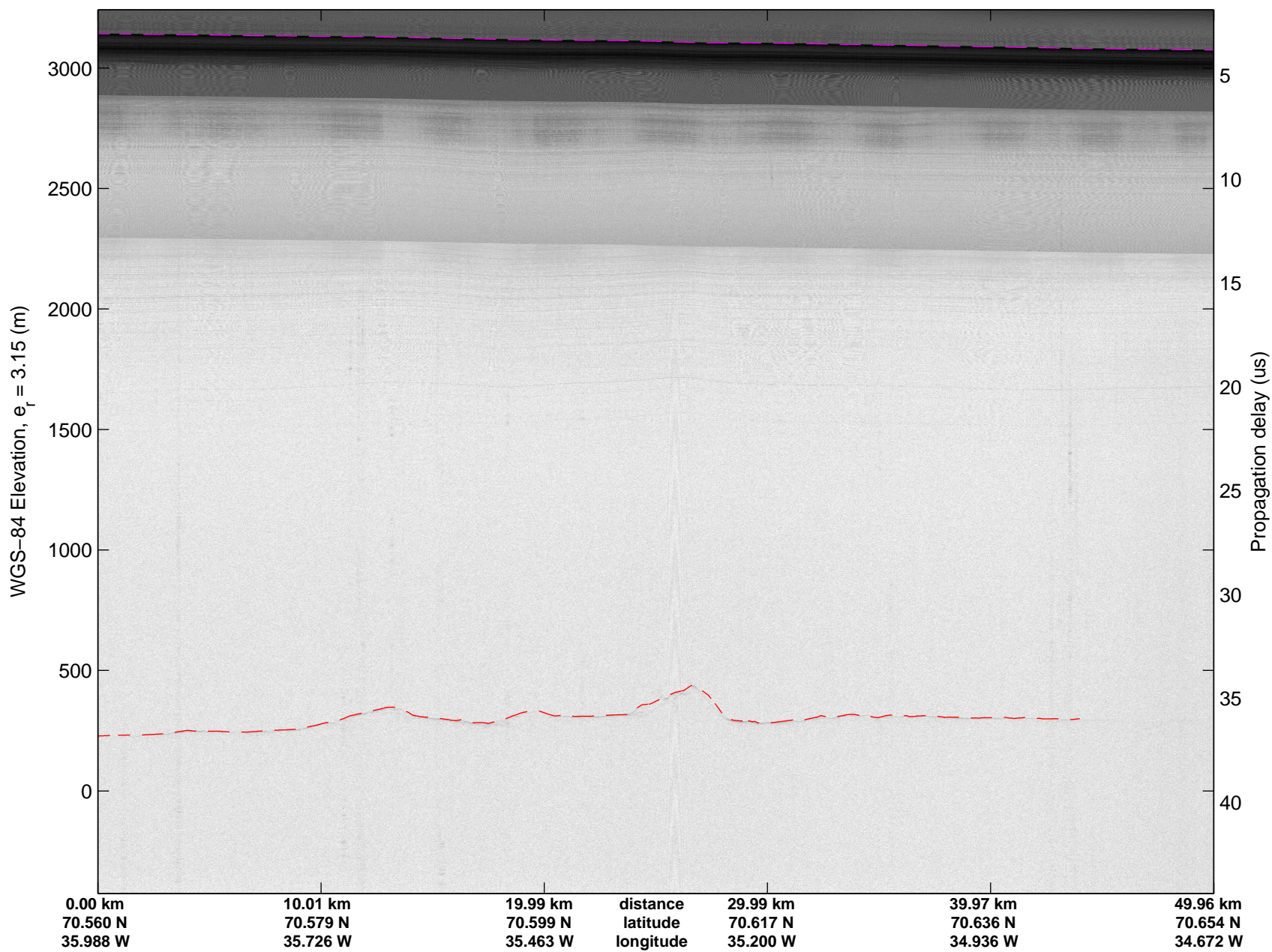
Land Ice:East Glaciers 01  
20150411\_01\_016  
Polar Stereograph 70N/-45E



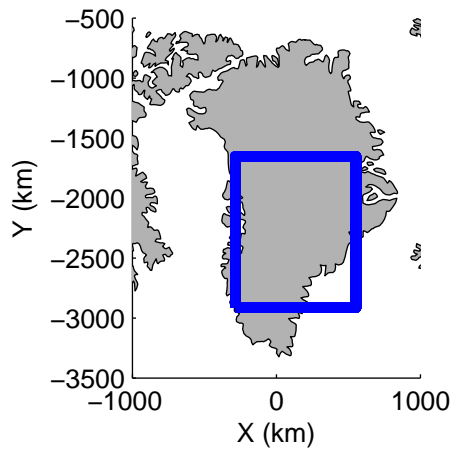
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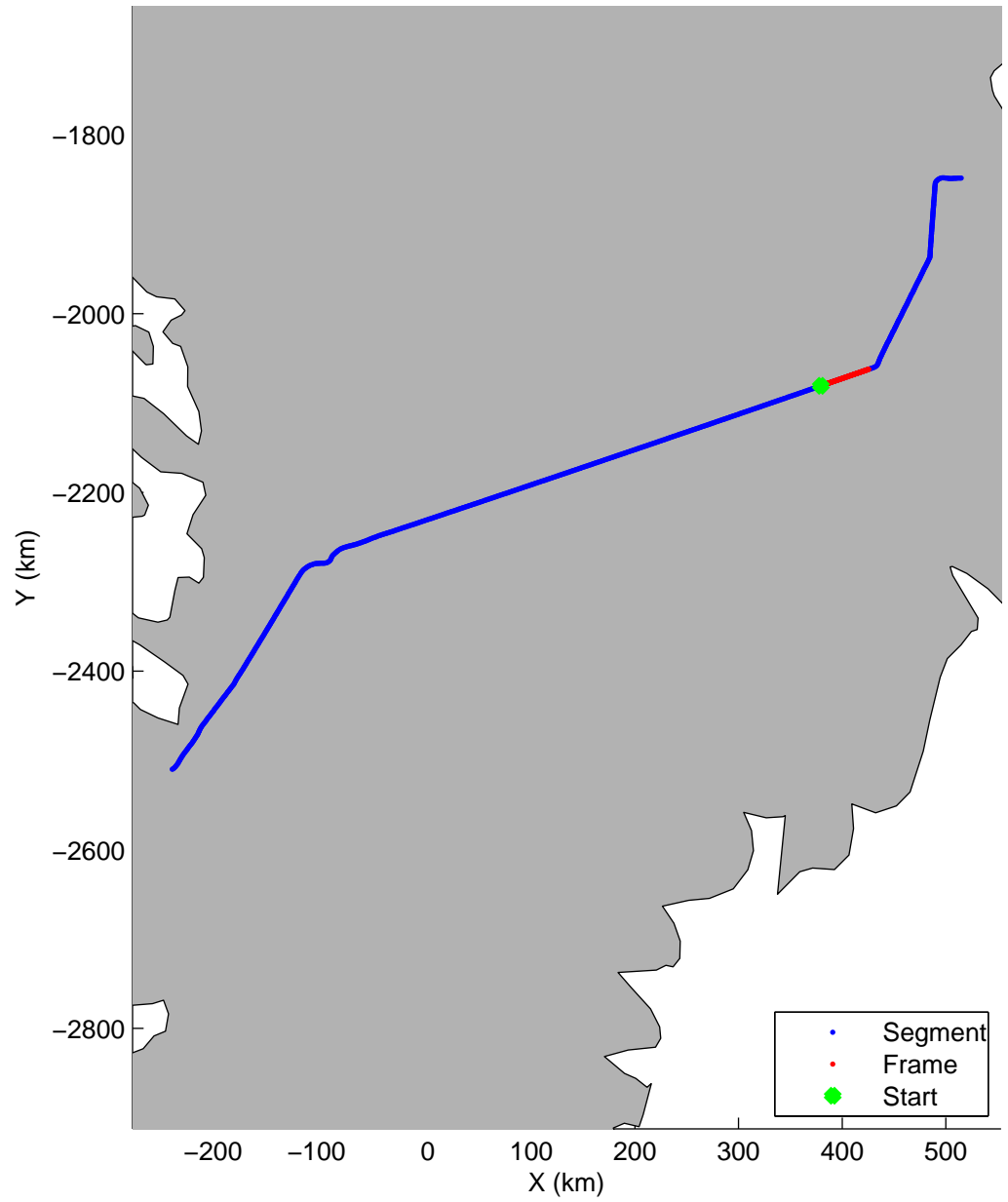
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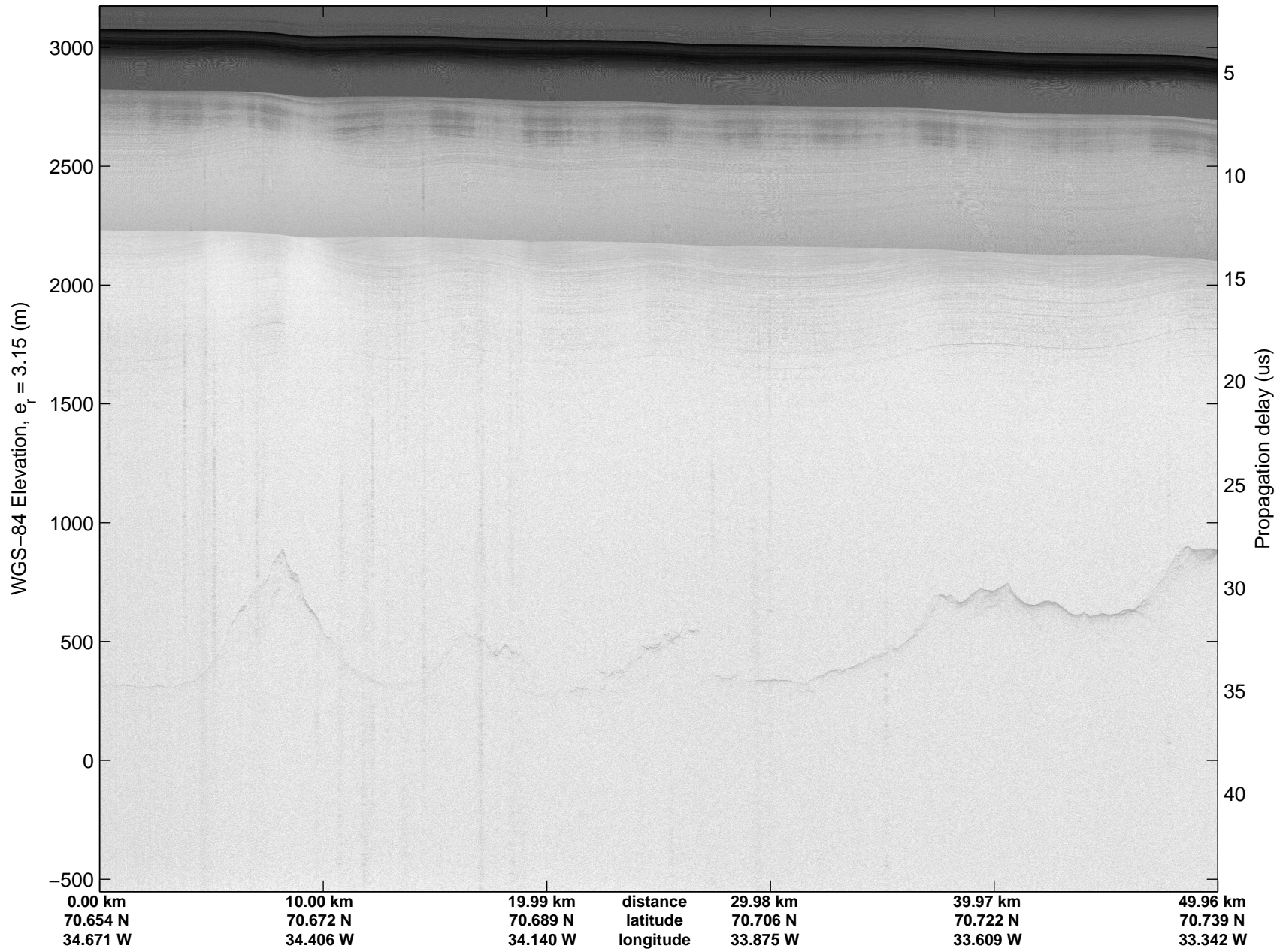




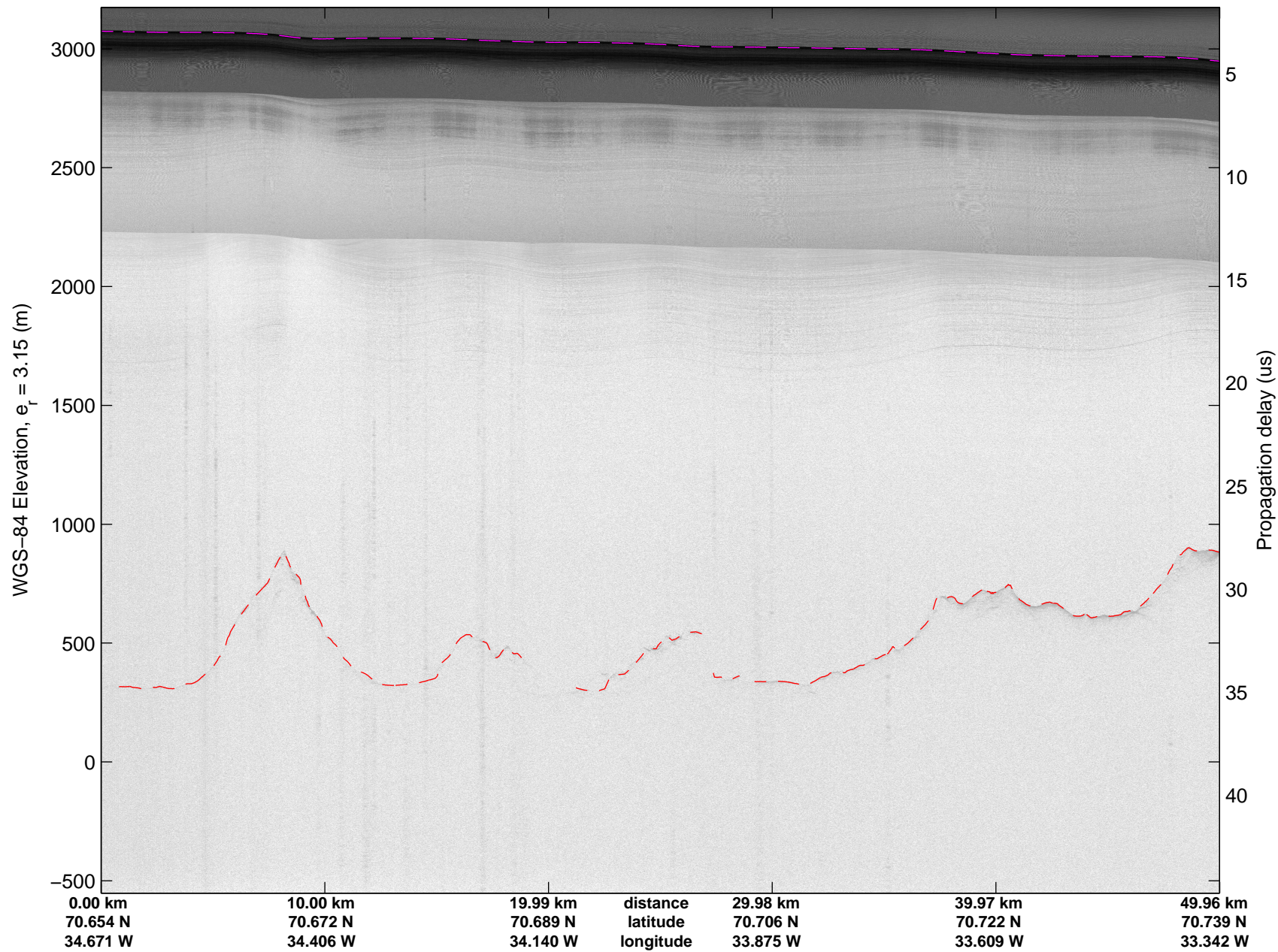
Land Ice:East Glaciers 01  
20150411\_01\_017  
Polar Stereograph 70N/-45E



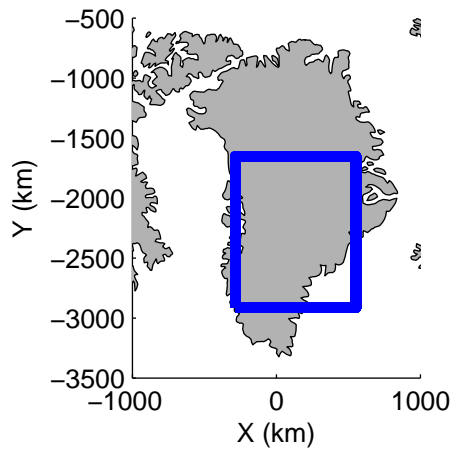
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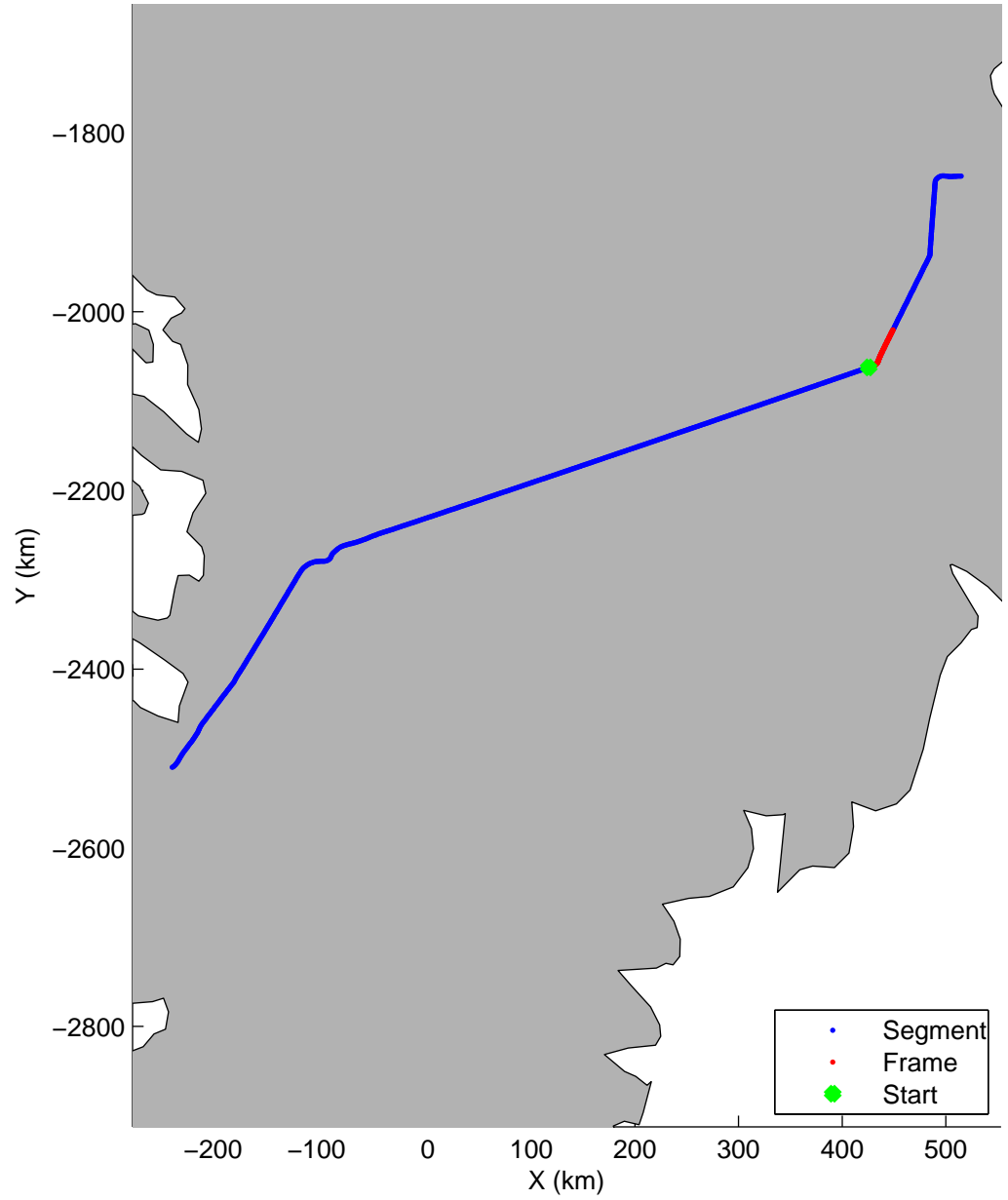
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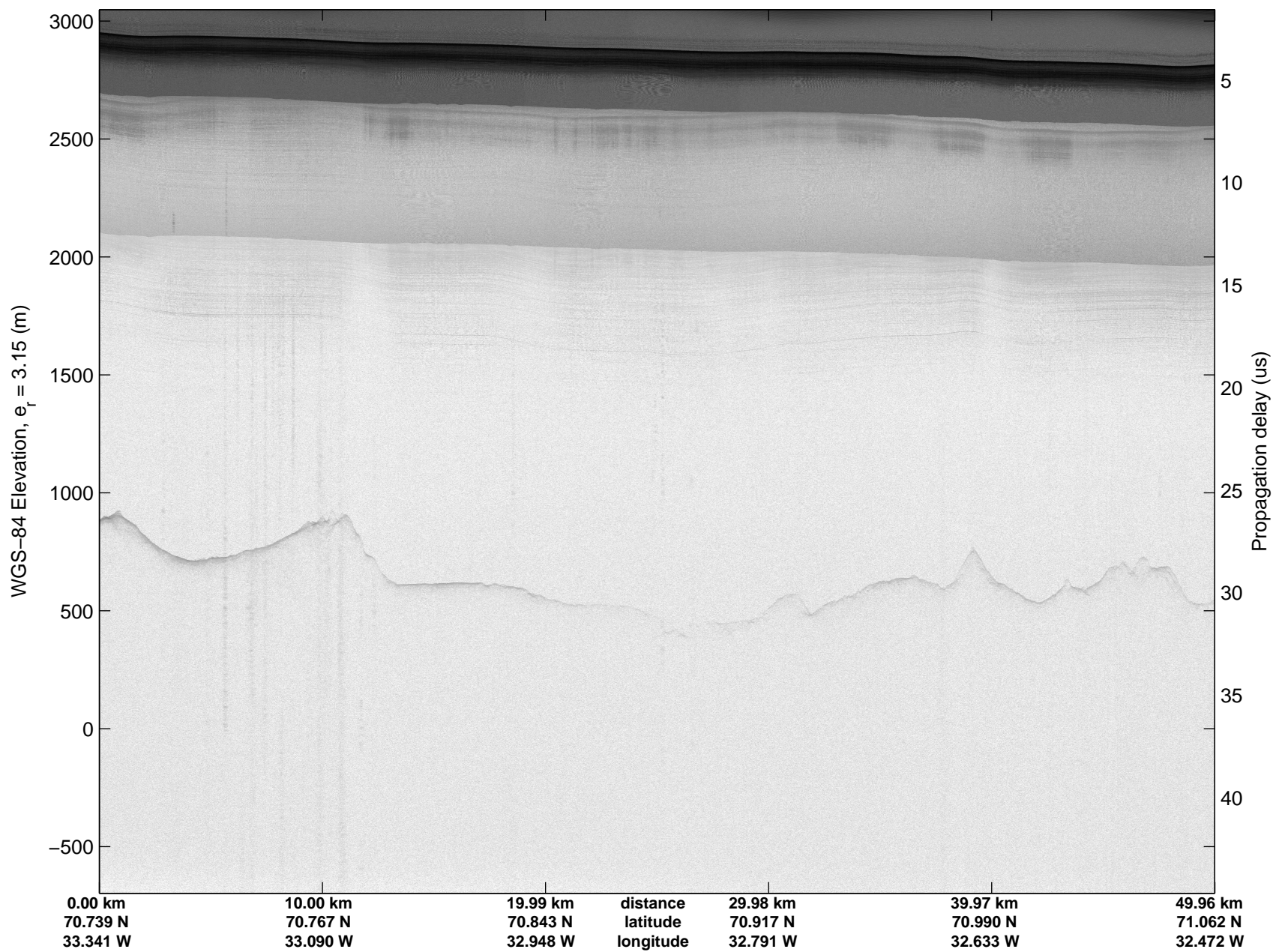




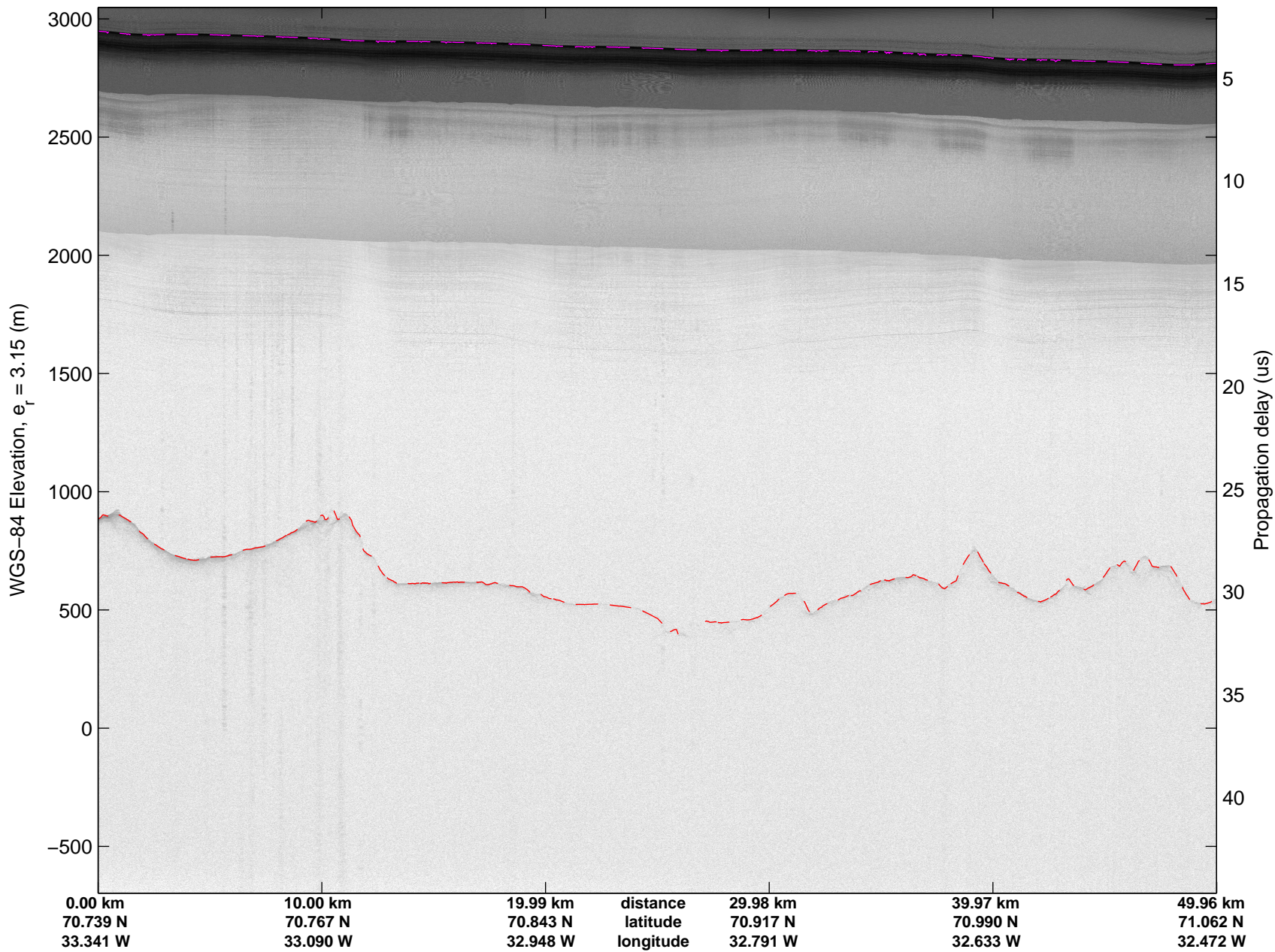
Land Ice:East Glaciers 01  
20150411\_01\_018  
Polar Stereograph 70N/-45E



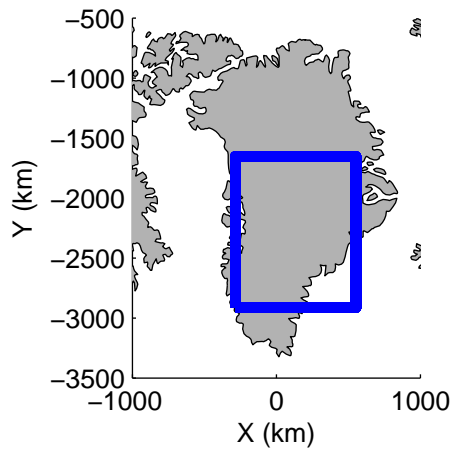
mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_018: 12:38:57.7 to 12:45:11.8 GPS



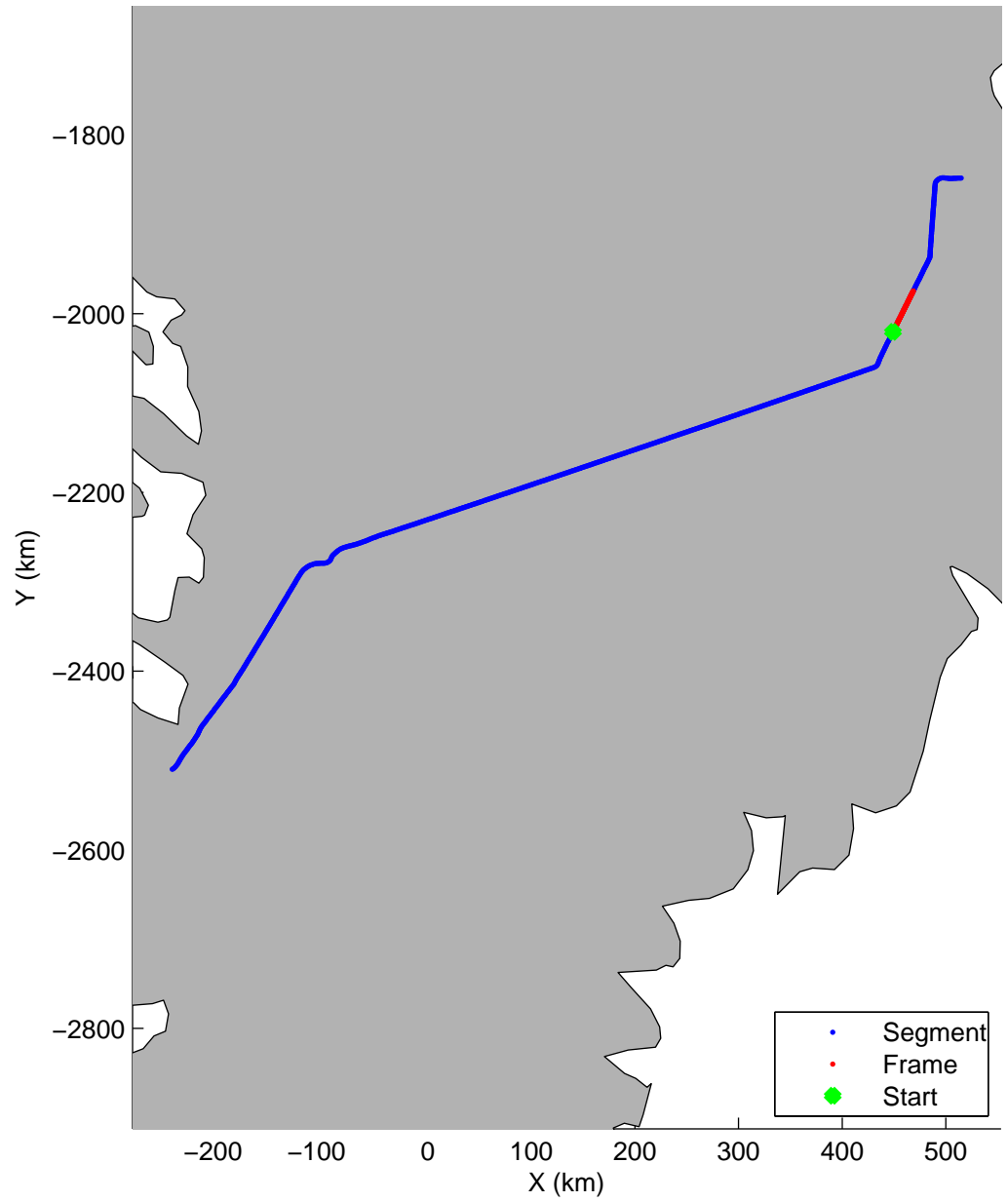
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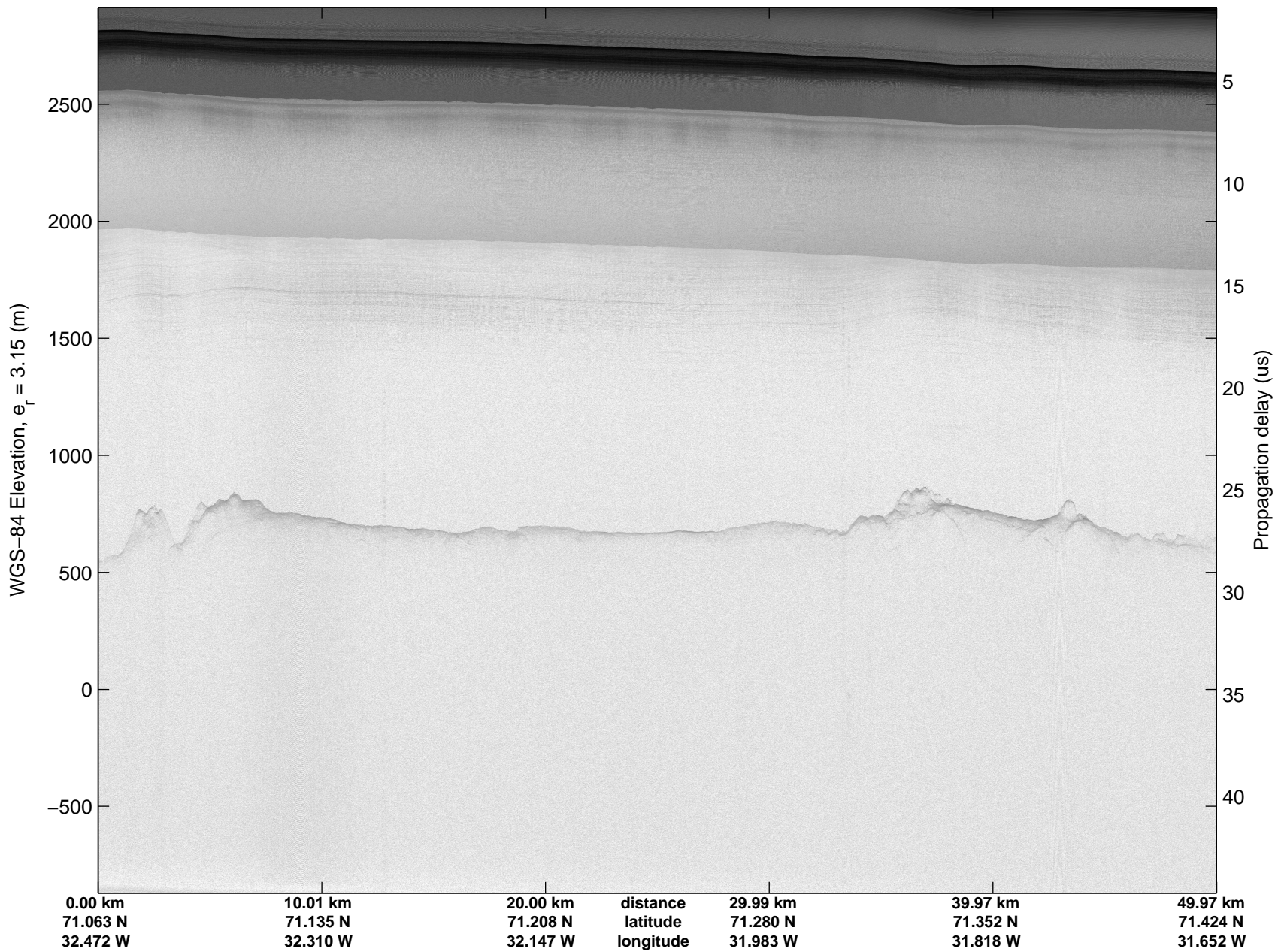




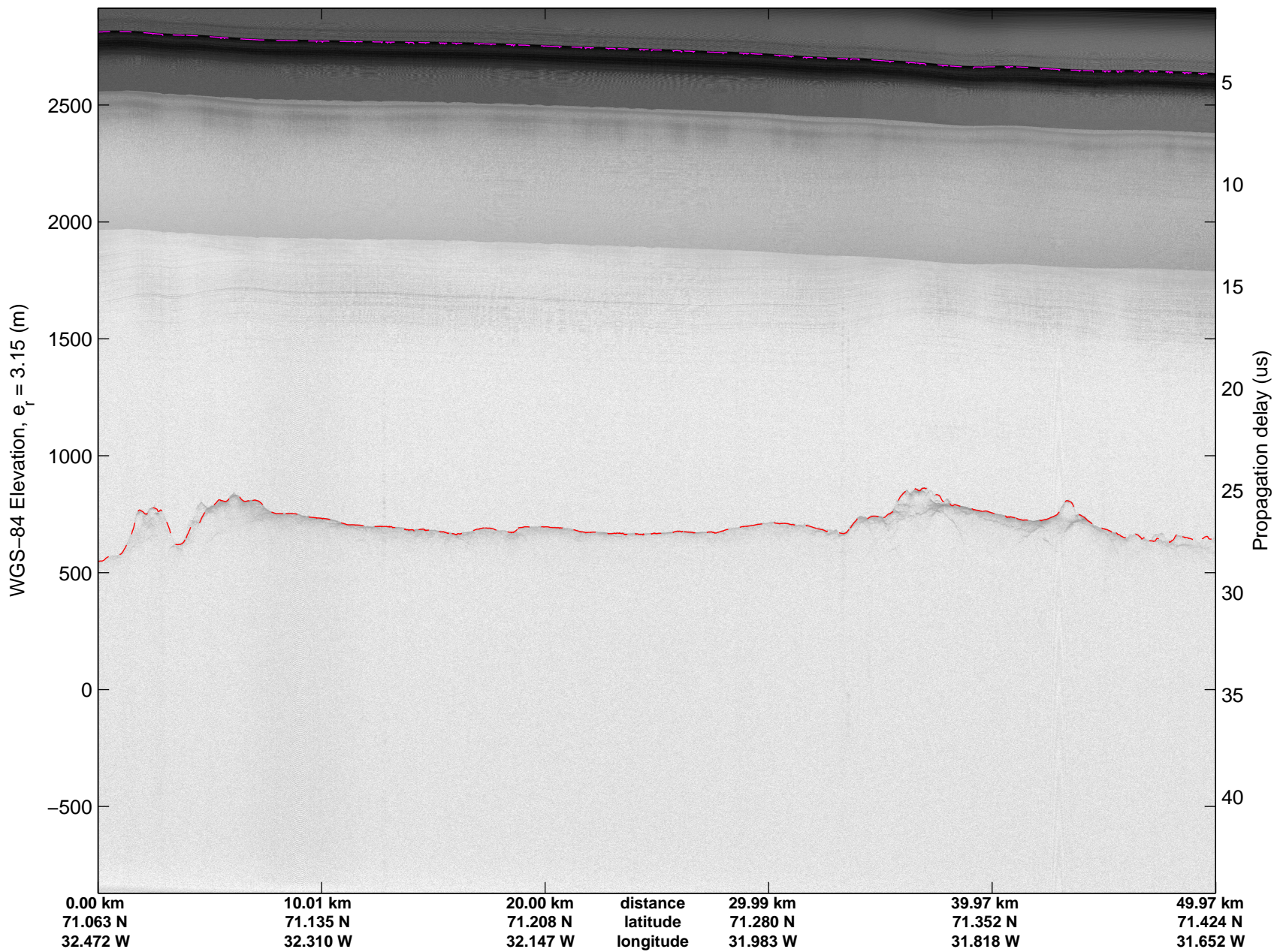
Land Ice:East Glaciers 01  
20150411\_01\_019  
Polar Stereograph 70N/-45E



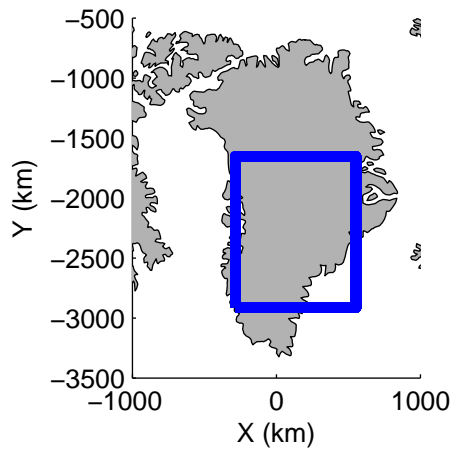
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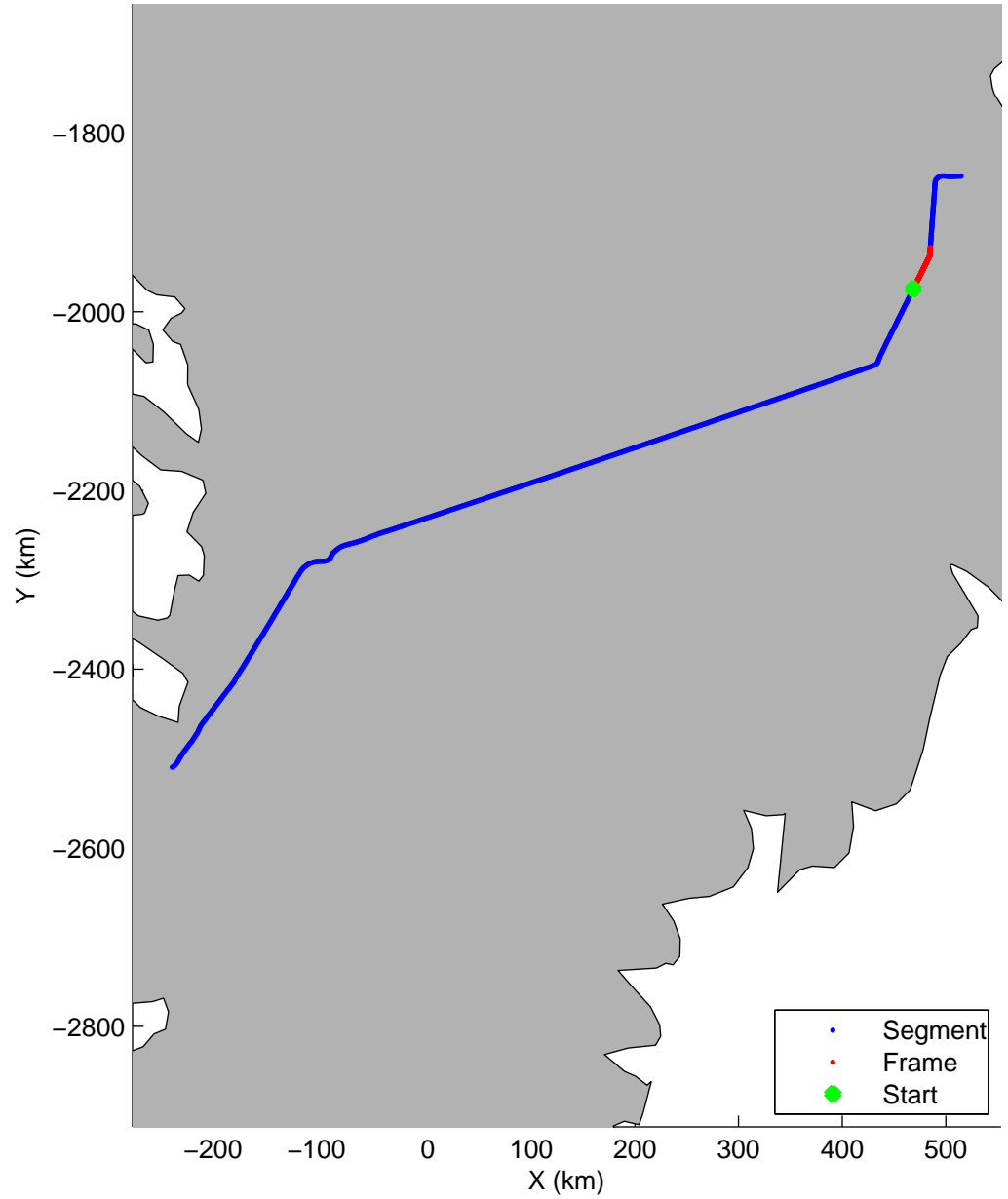
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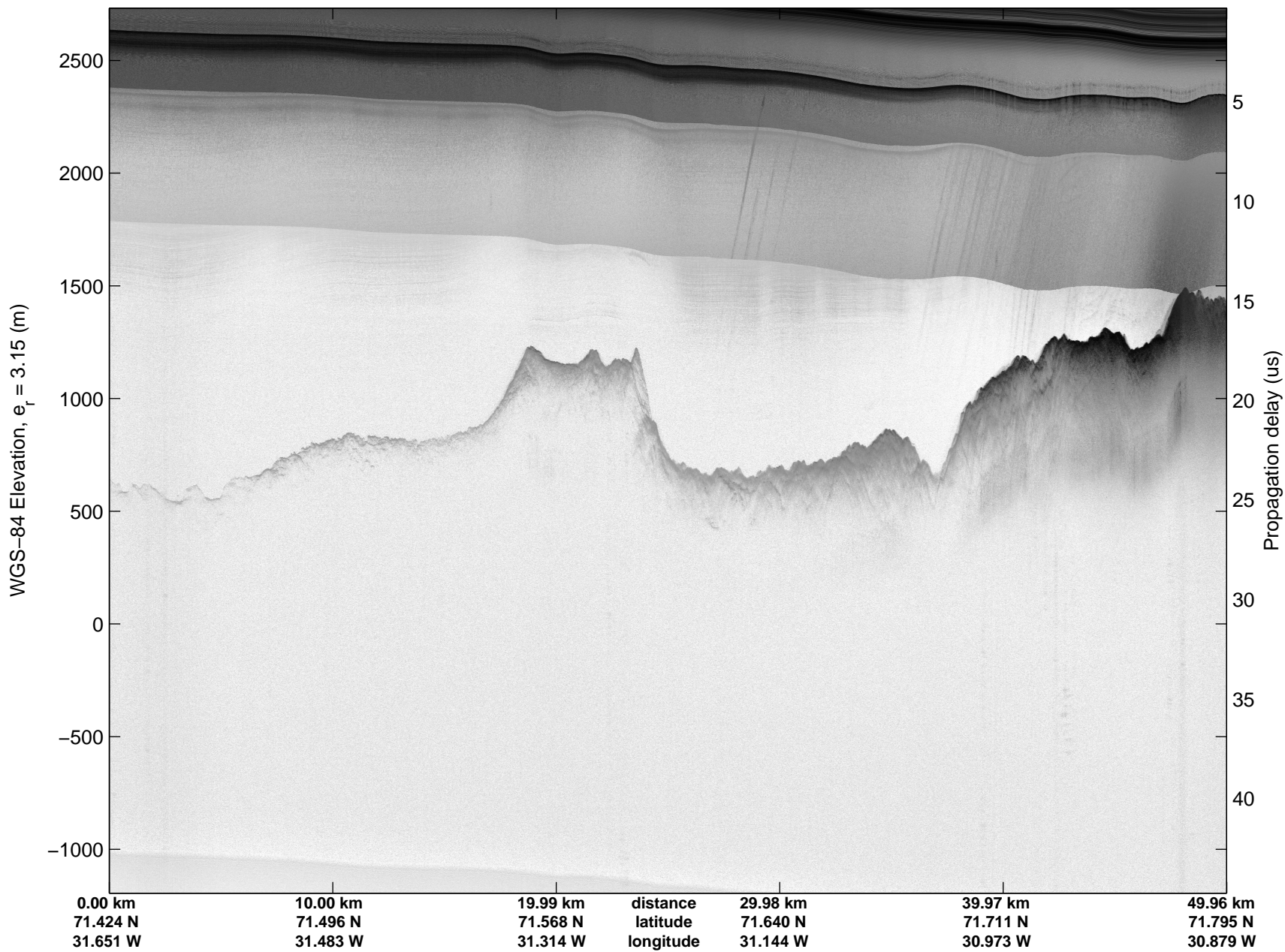




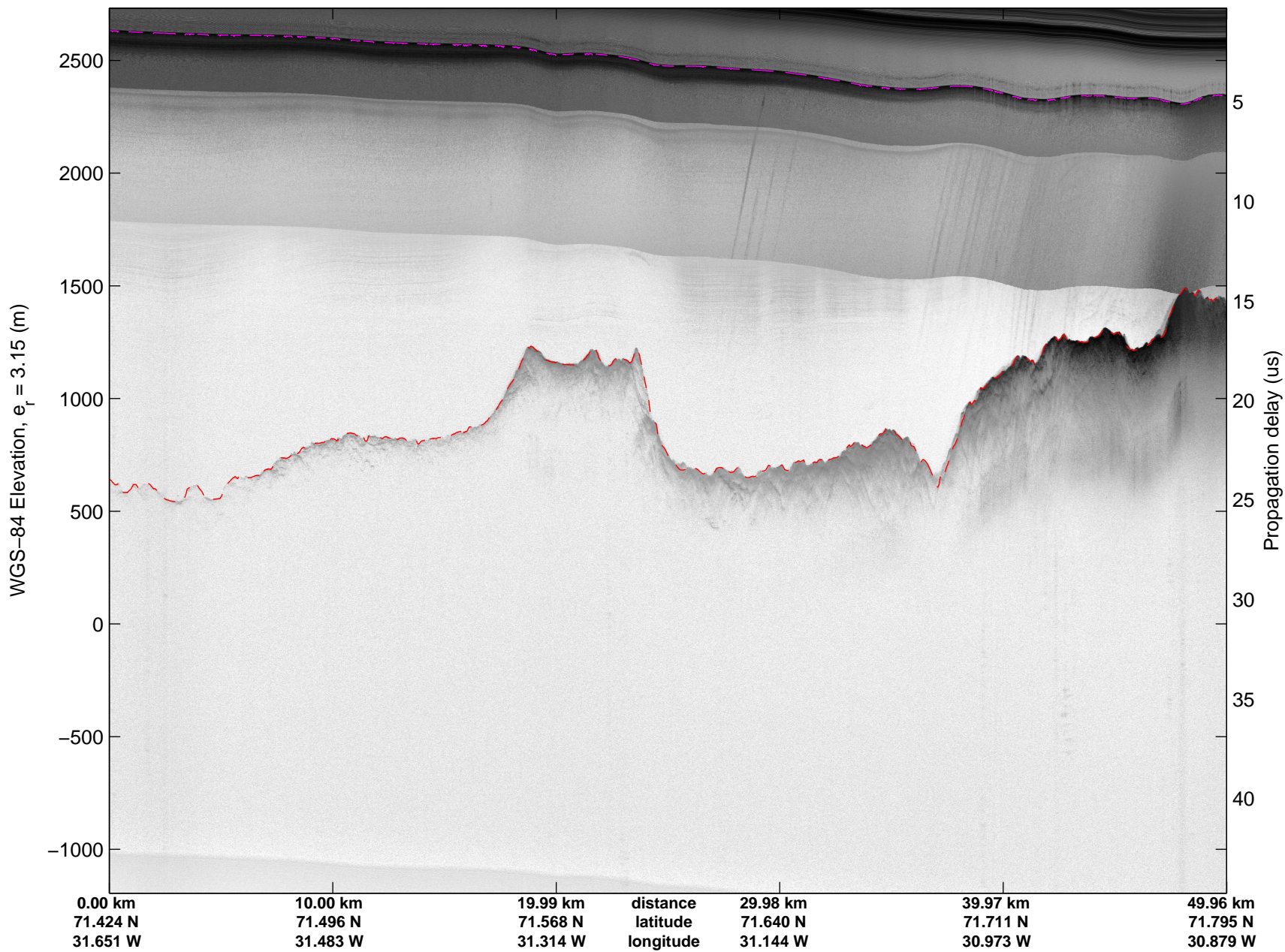
Land Ice:East Glaciers 01  
20150411\_01\_020  
Polar Stereograph 70N/-45E



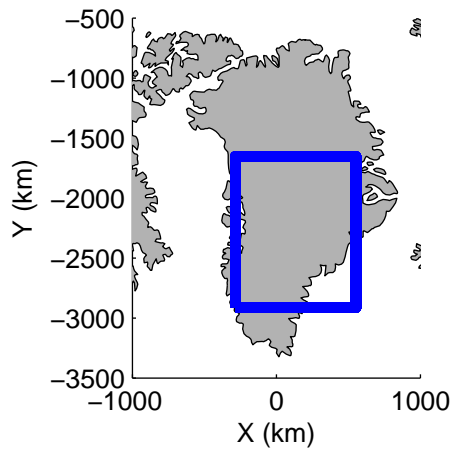
mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_020: 12:51:25.1 to 12:57:34.4 GPS



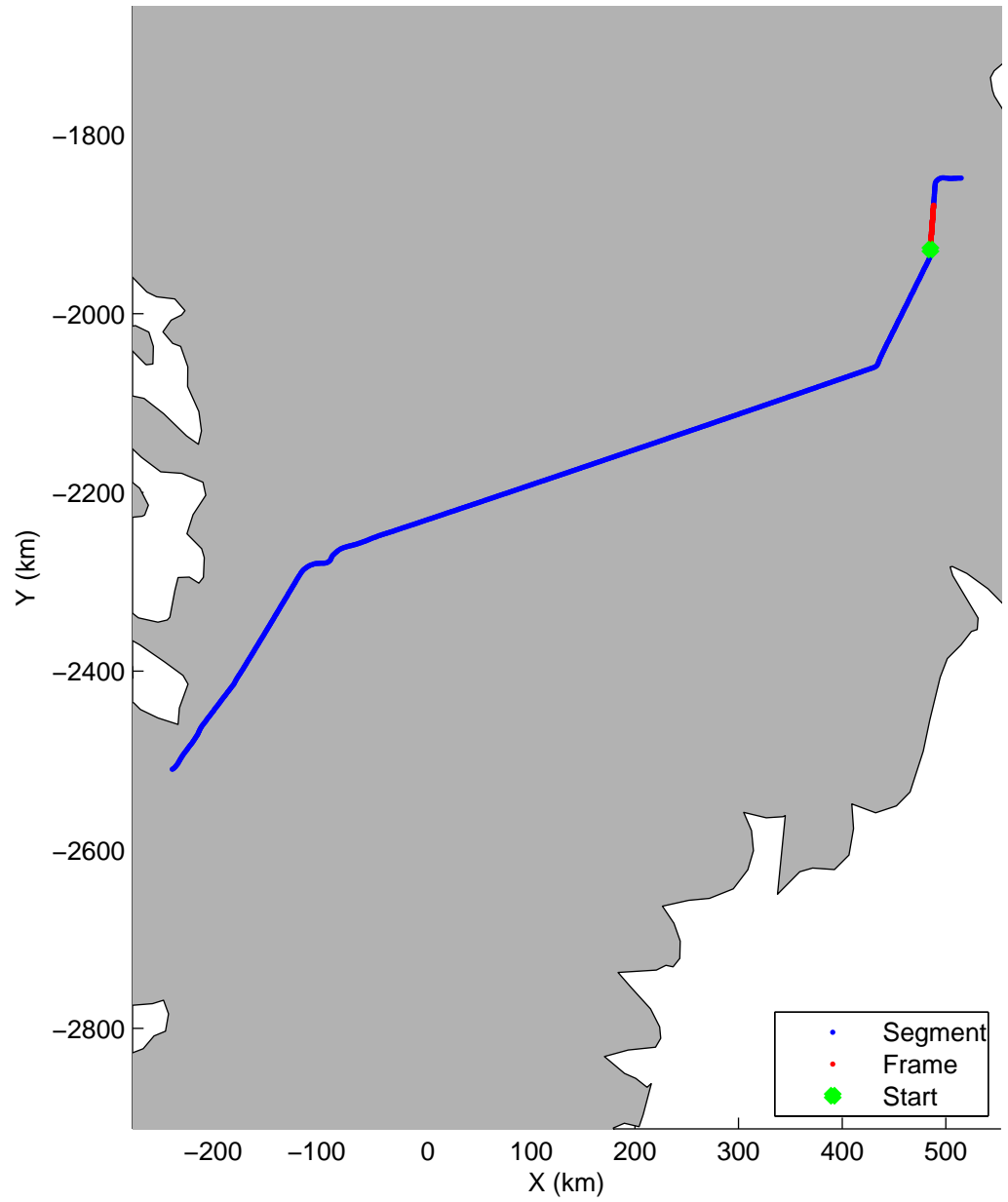
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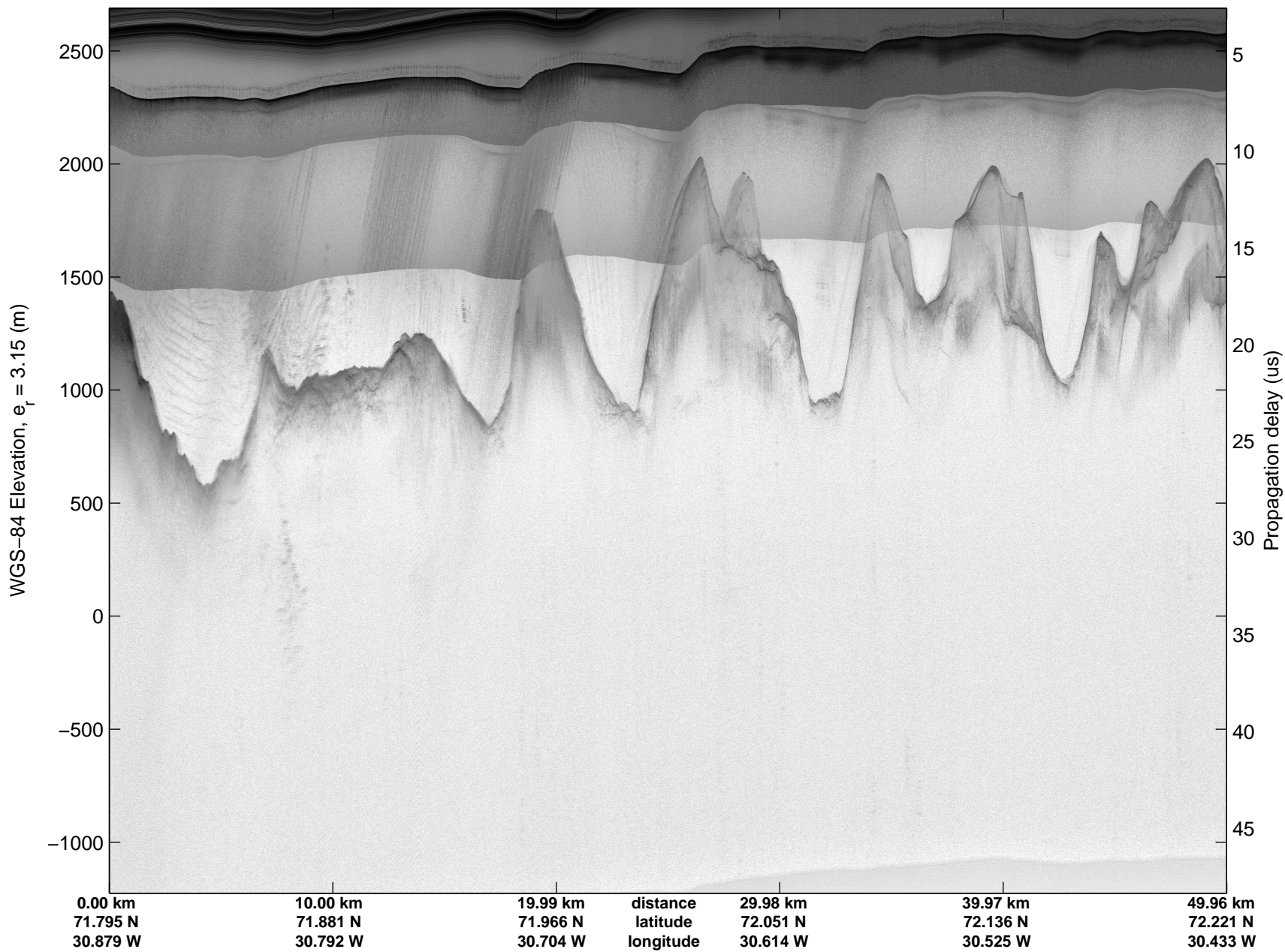




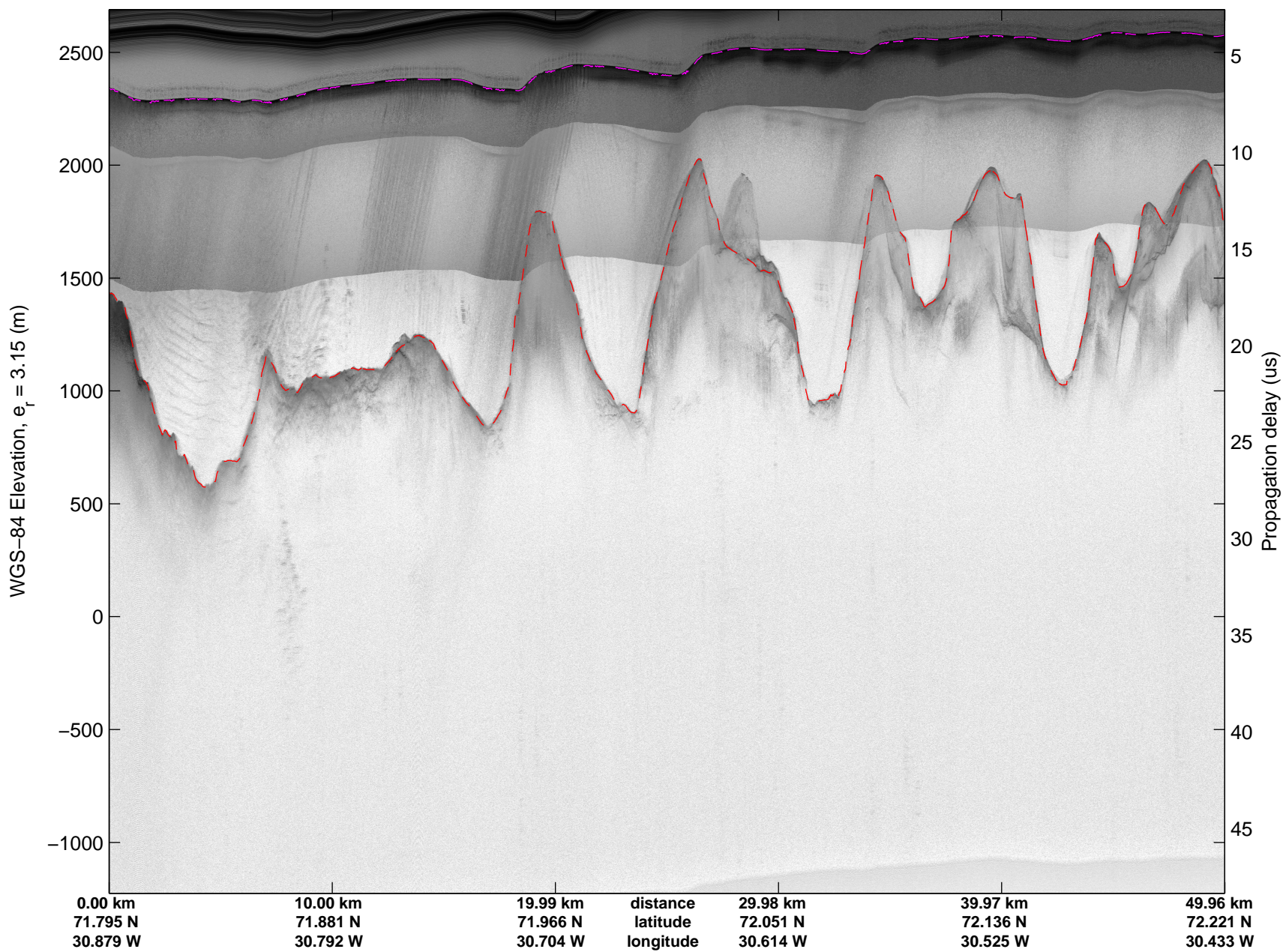
Land Ice:East Glaciers 01  
20150411\_01\_021  
Polar Stereograph 70N/-45E



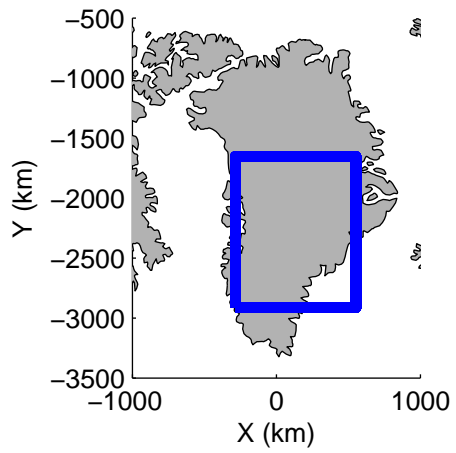
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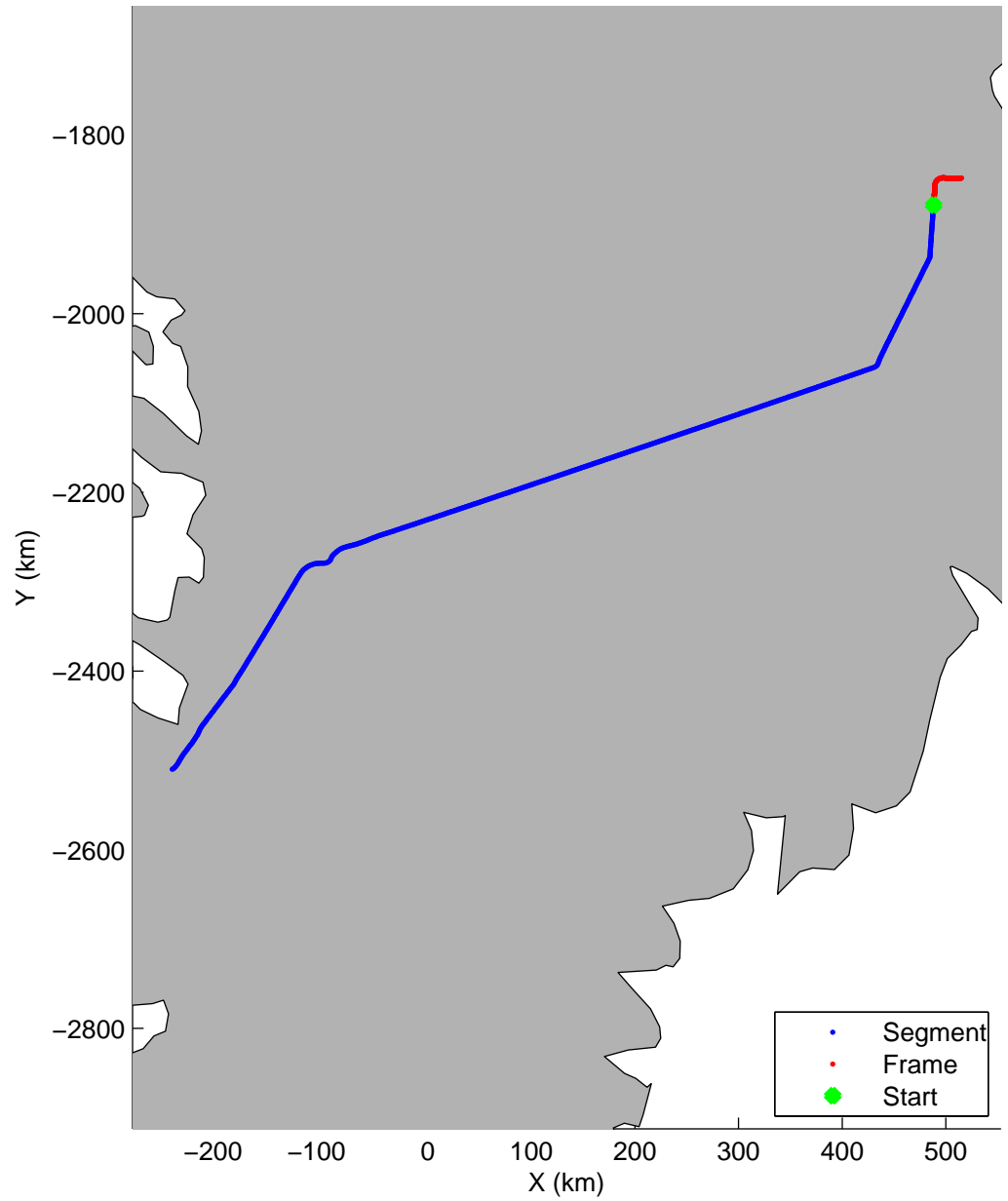
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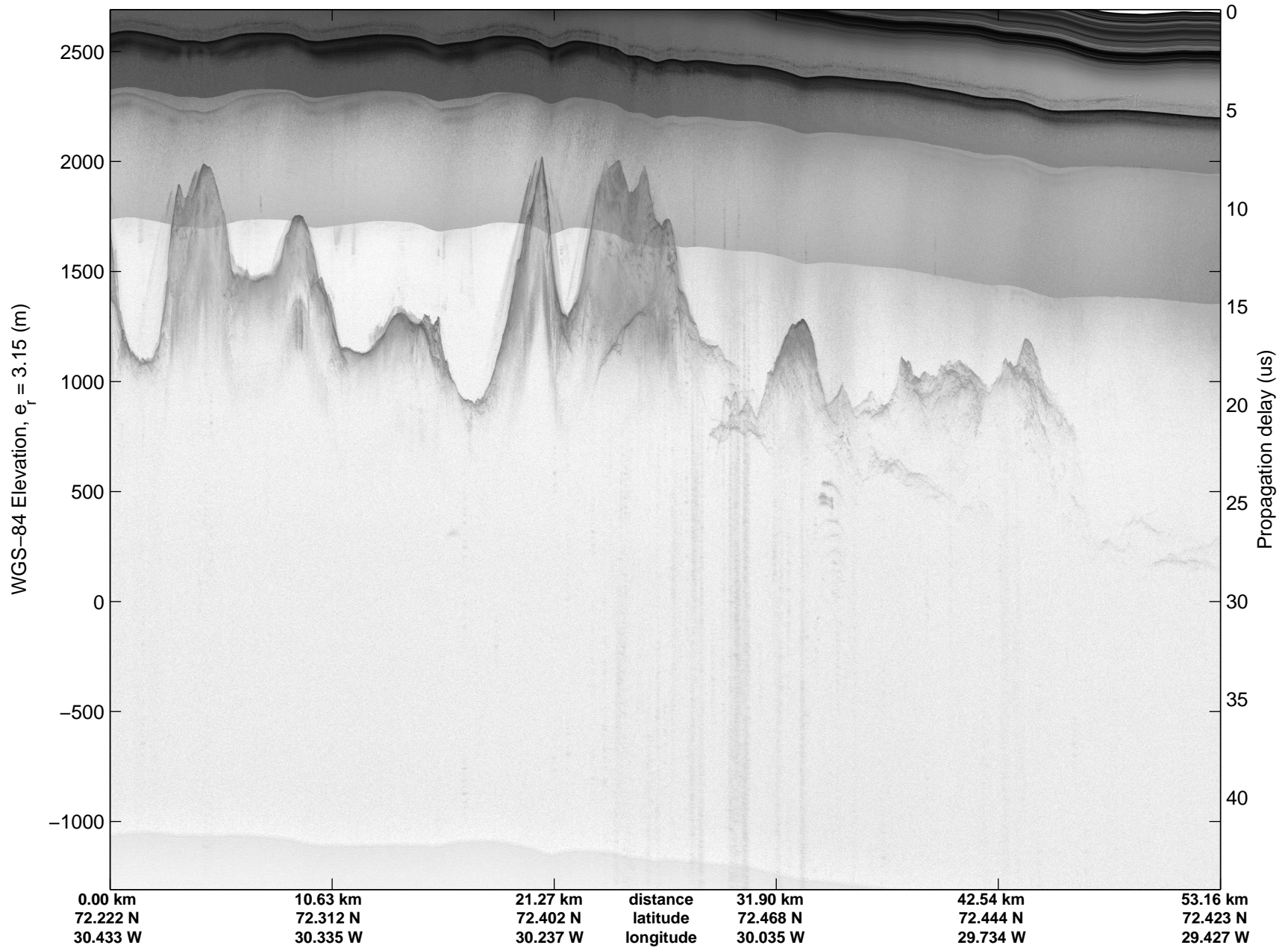




Land Ice:East Glaciers 01  
20150411\_01\_022  
Polar Stereograph 70N/-45E



mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_022: 13:03:59.5 to 13:10:20.4 GPS



mcords5 2015\_Greenland\_C130: "Land Ice:East Glaciers 01" 20150411\_01\_022: 13:03:59.5 to 13:10:20.4 GPS

