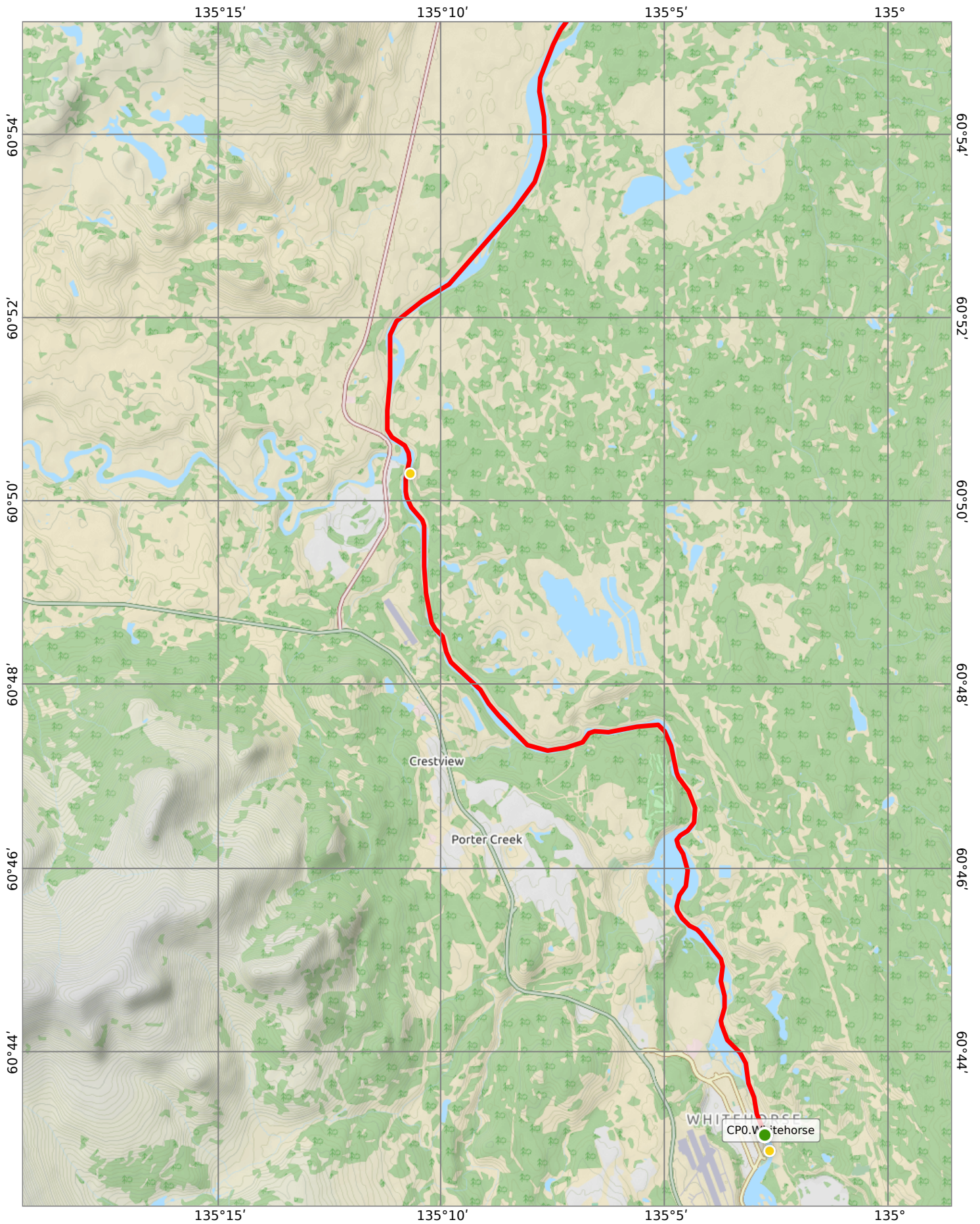
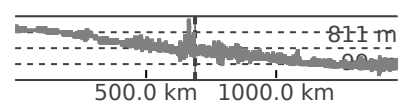
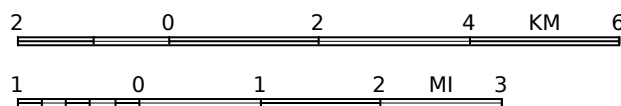
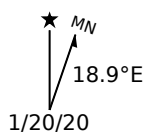
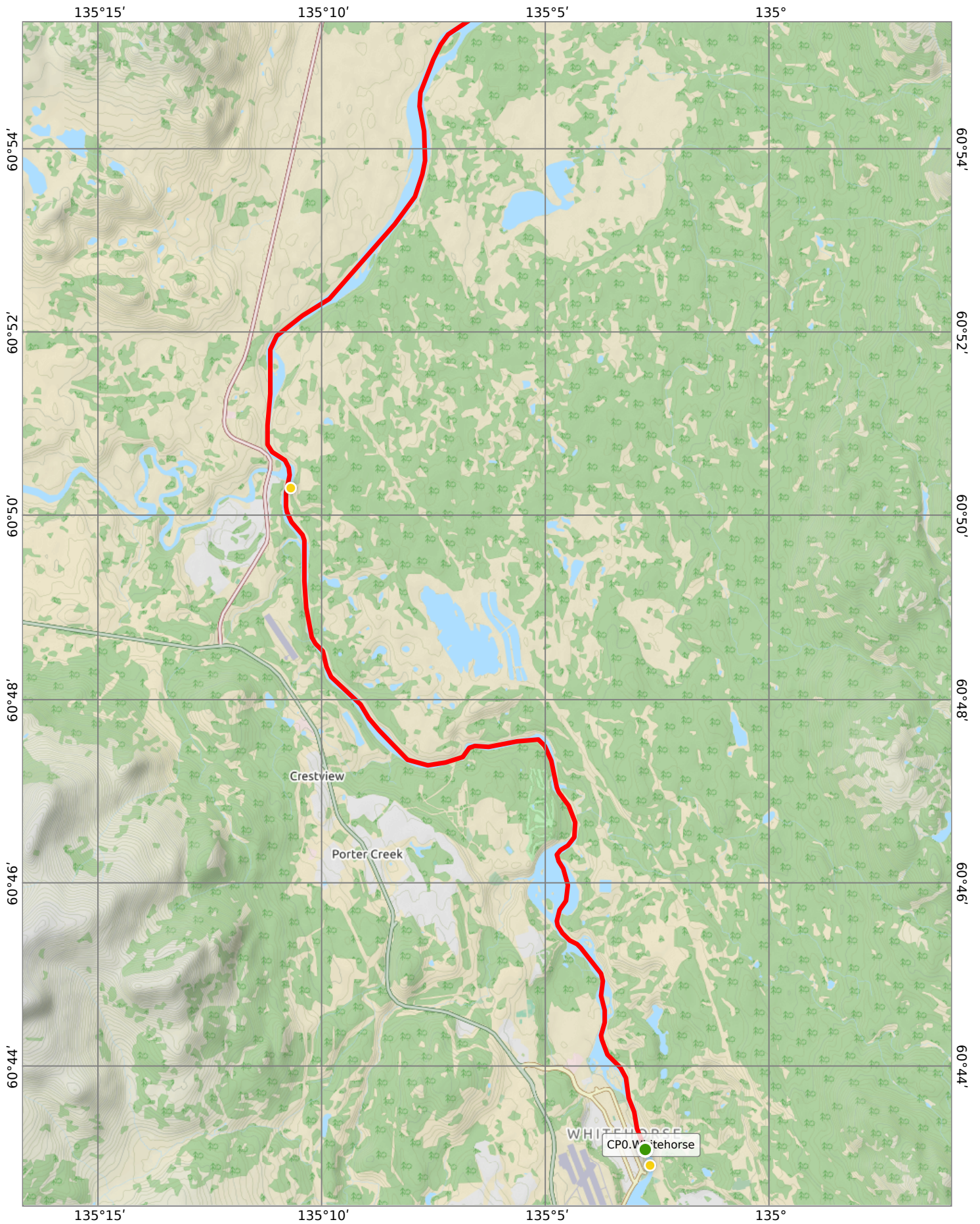
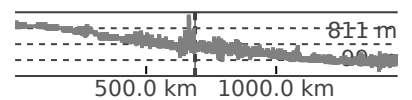


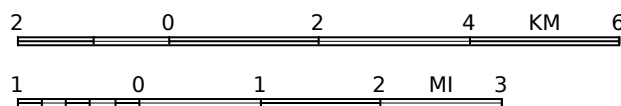
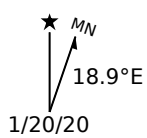
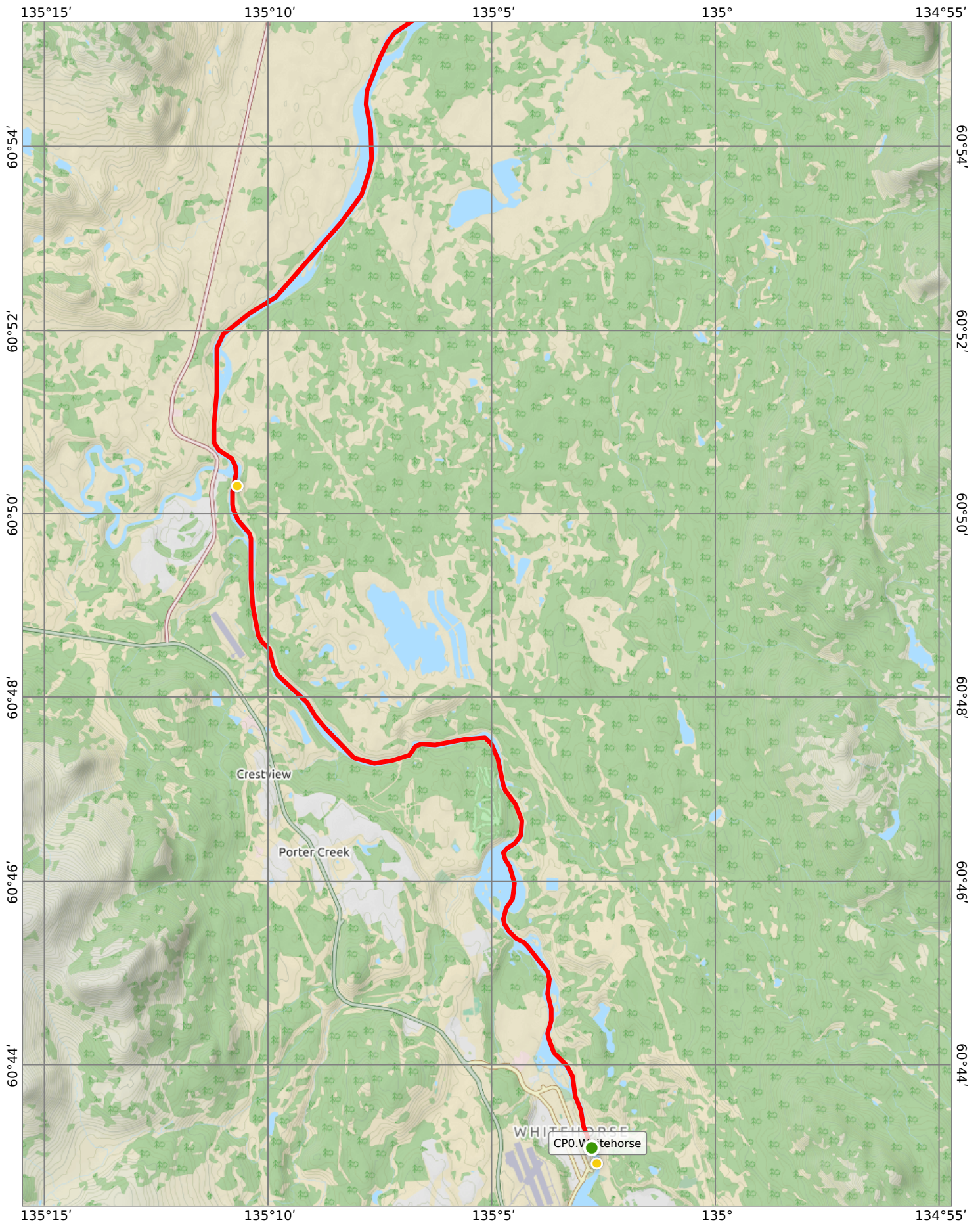
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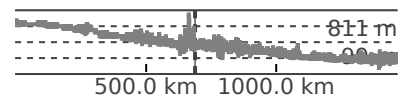


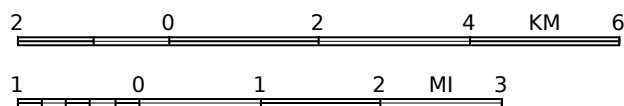
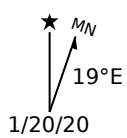
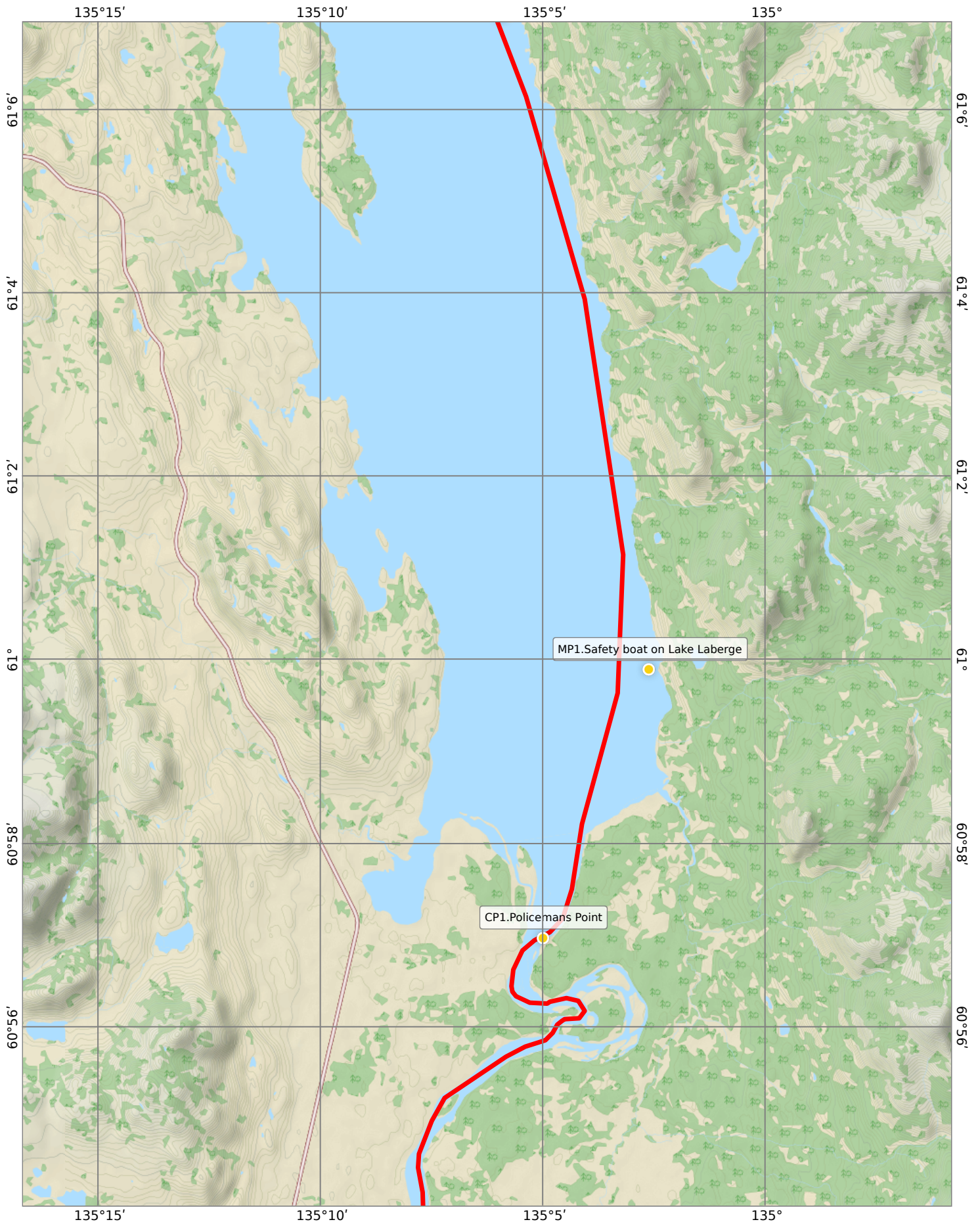
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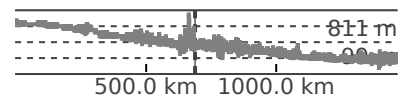


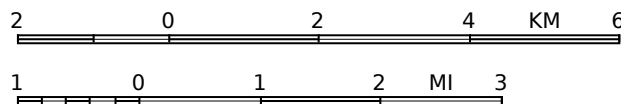
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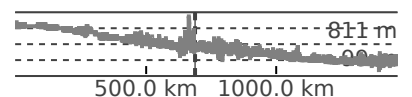


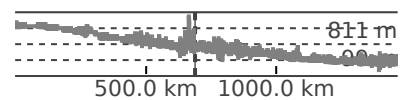
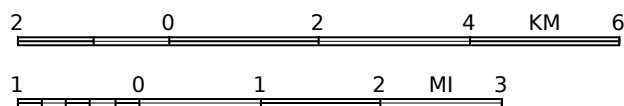
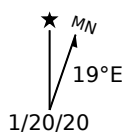
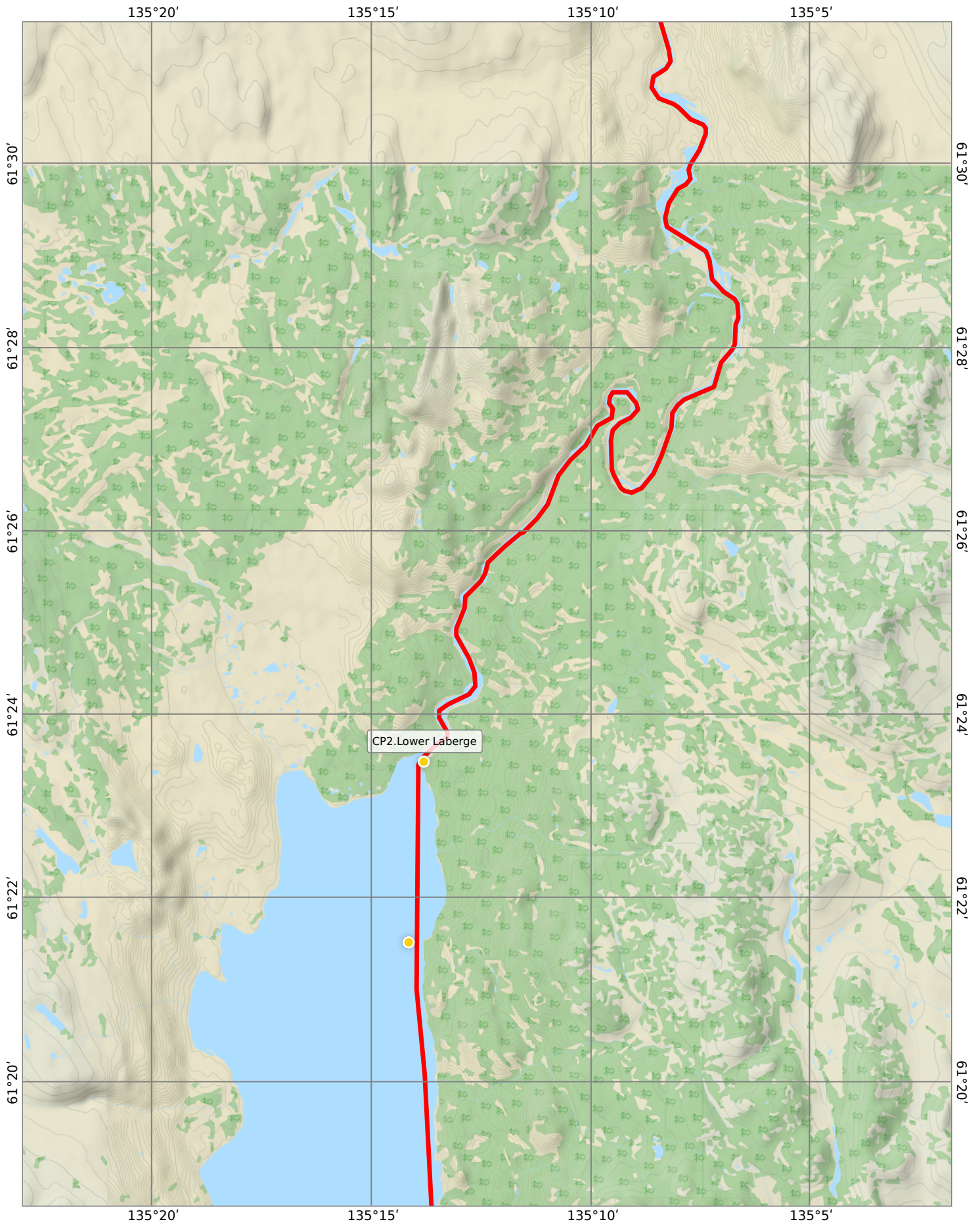
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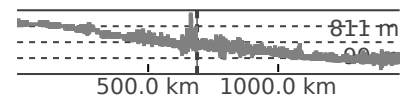
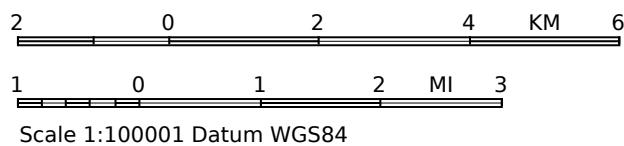
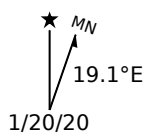
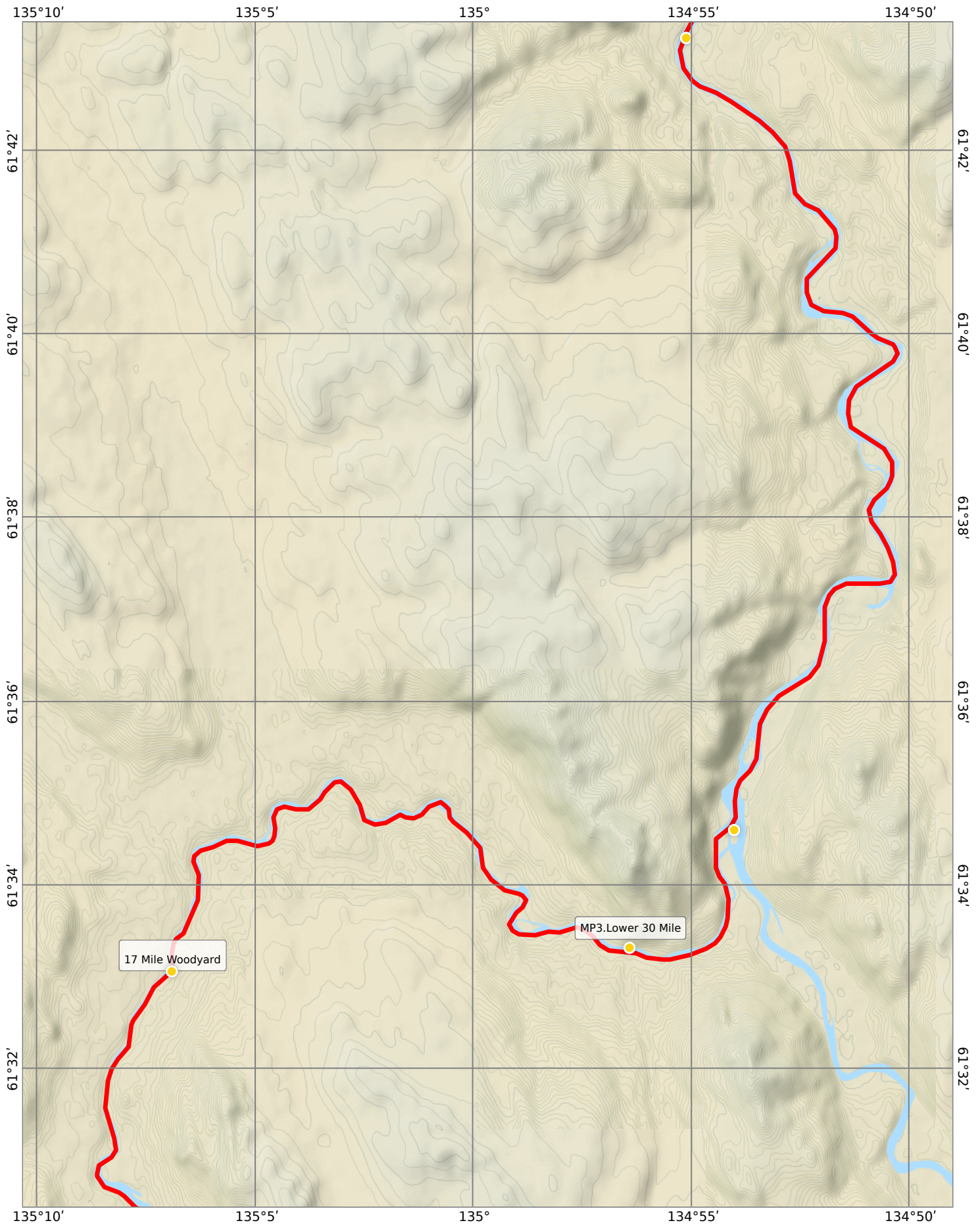


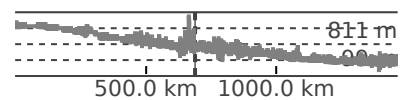
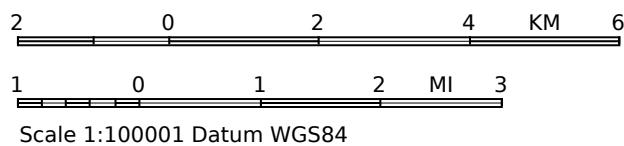
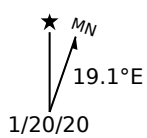
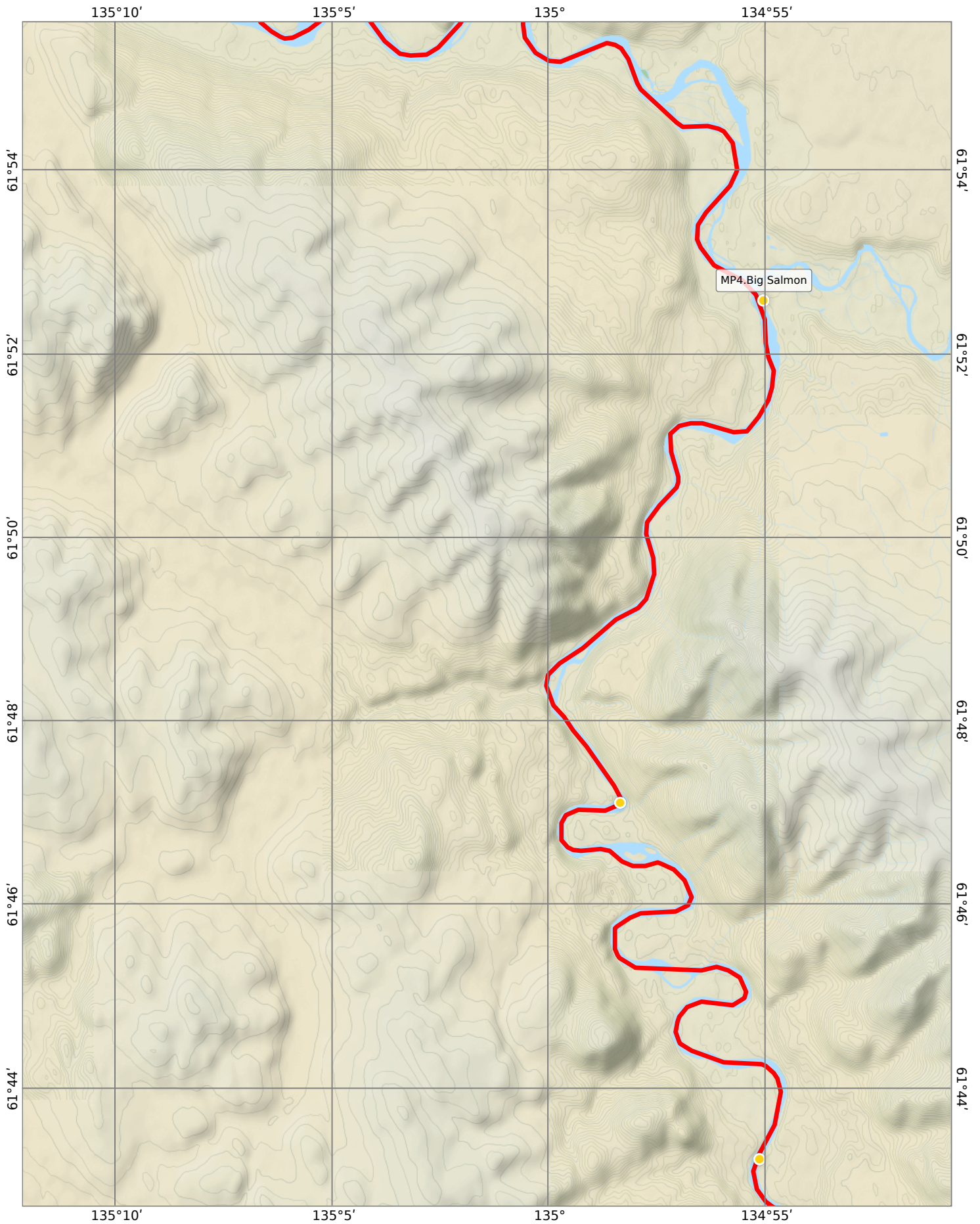


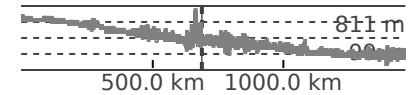
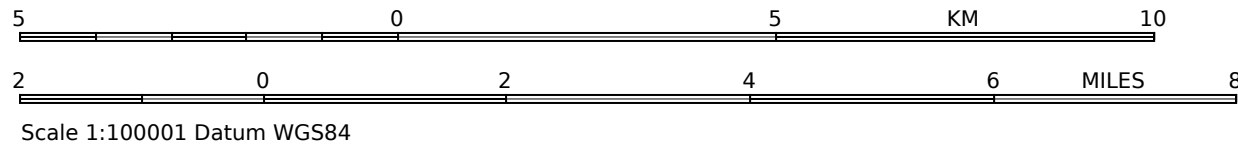
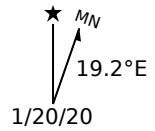
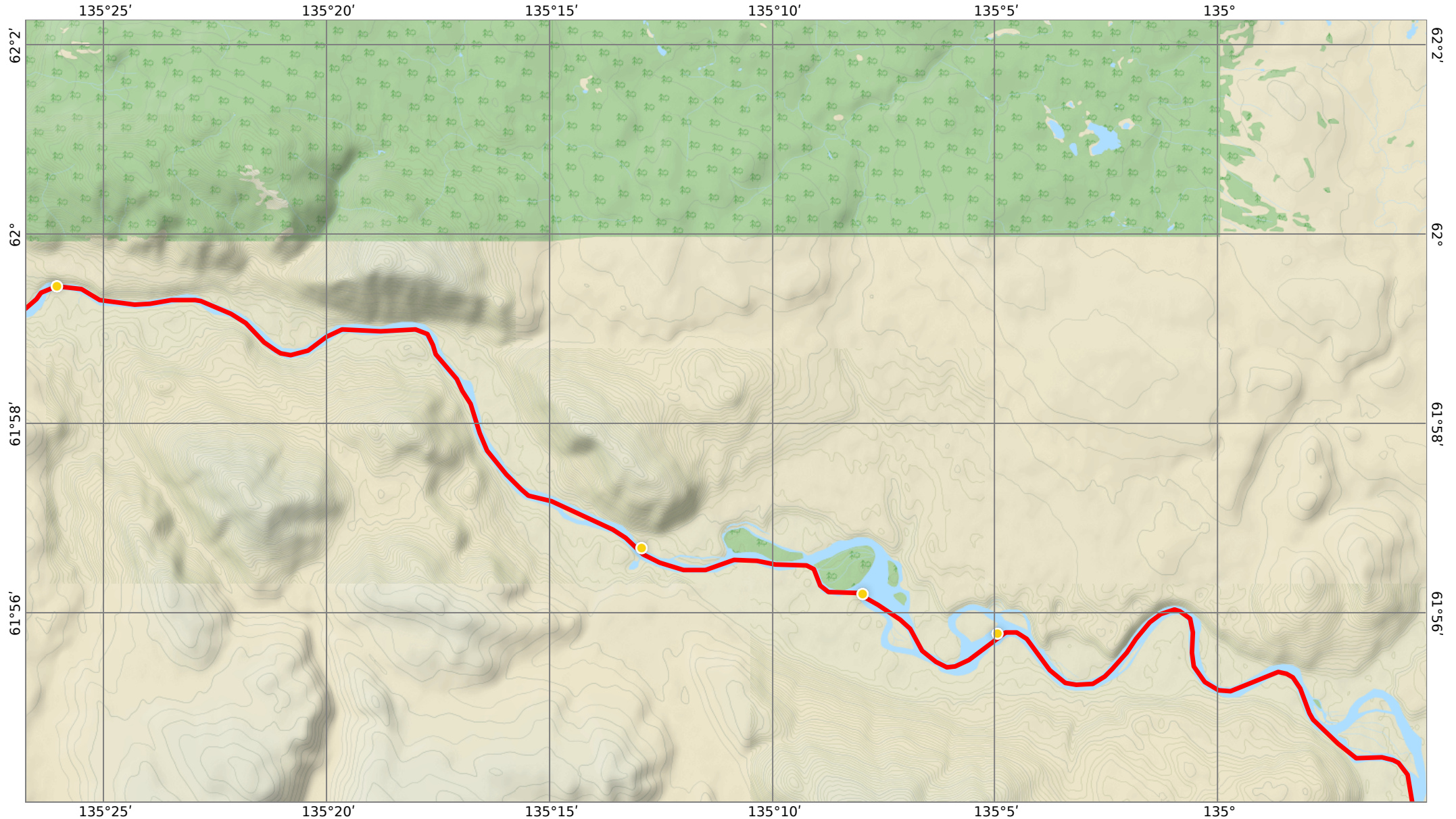
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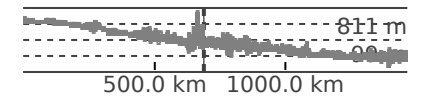
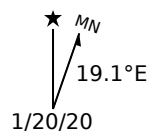
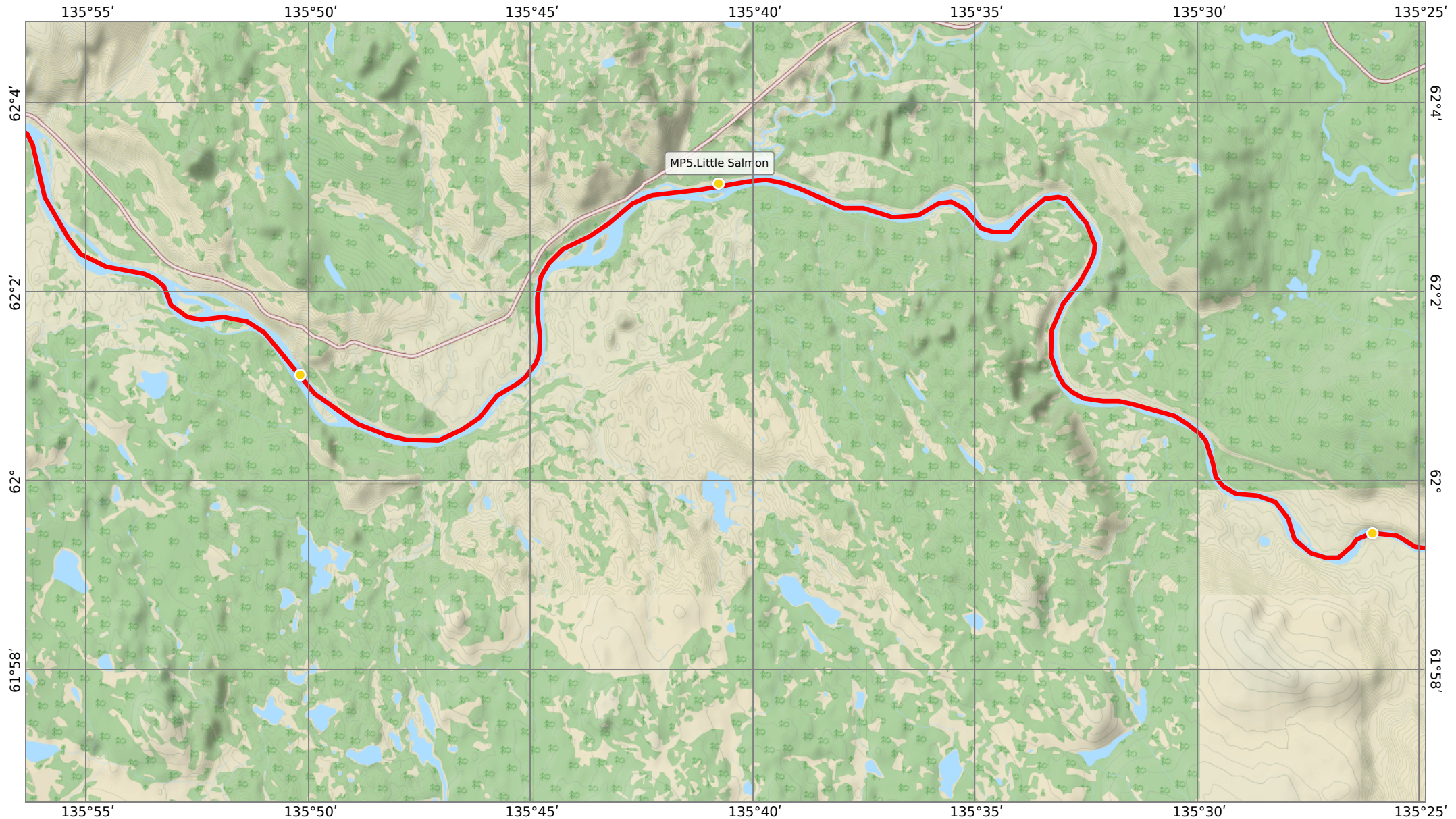


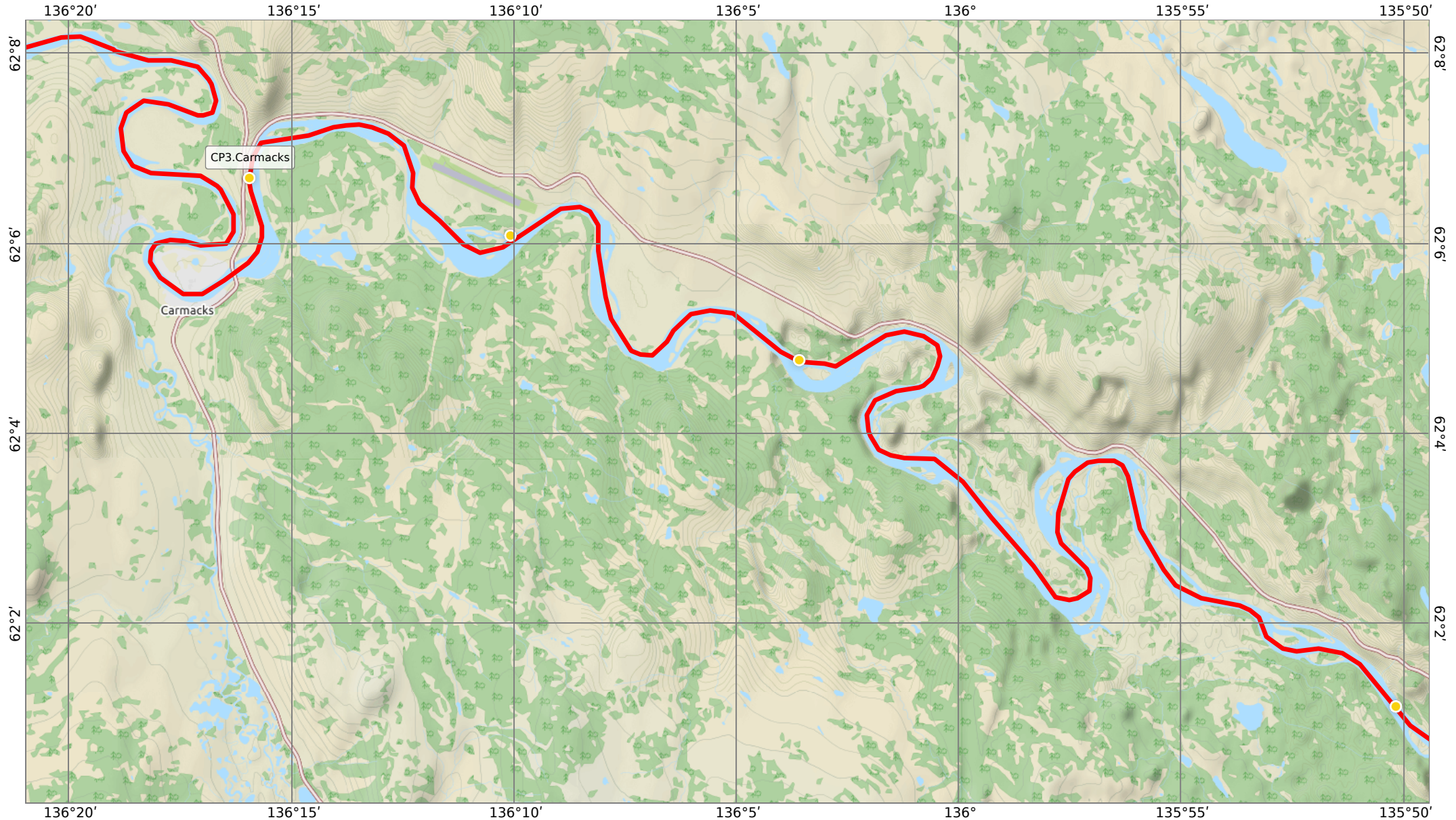




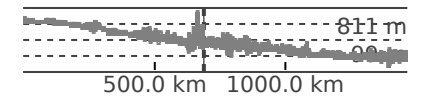


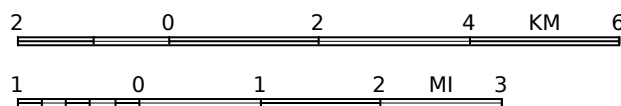
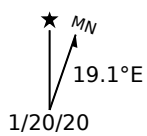
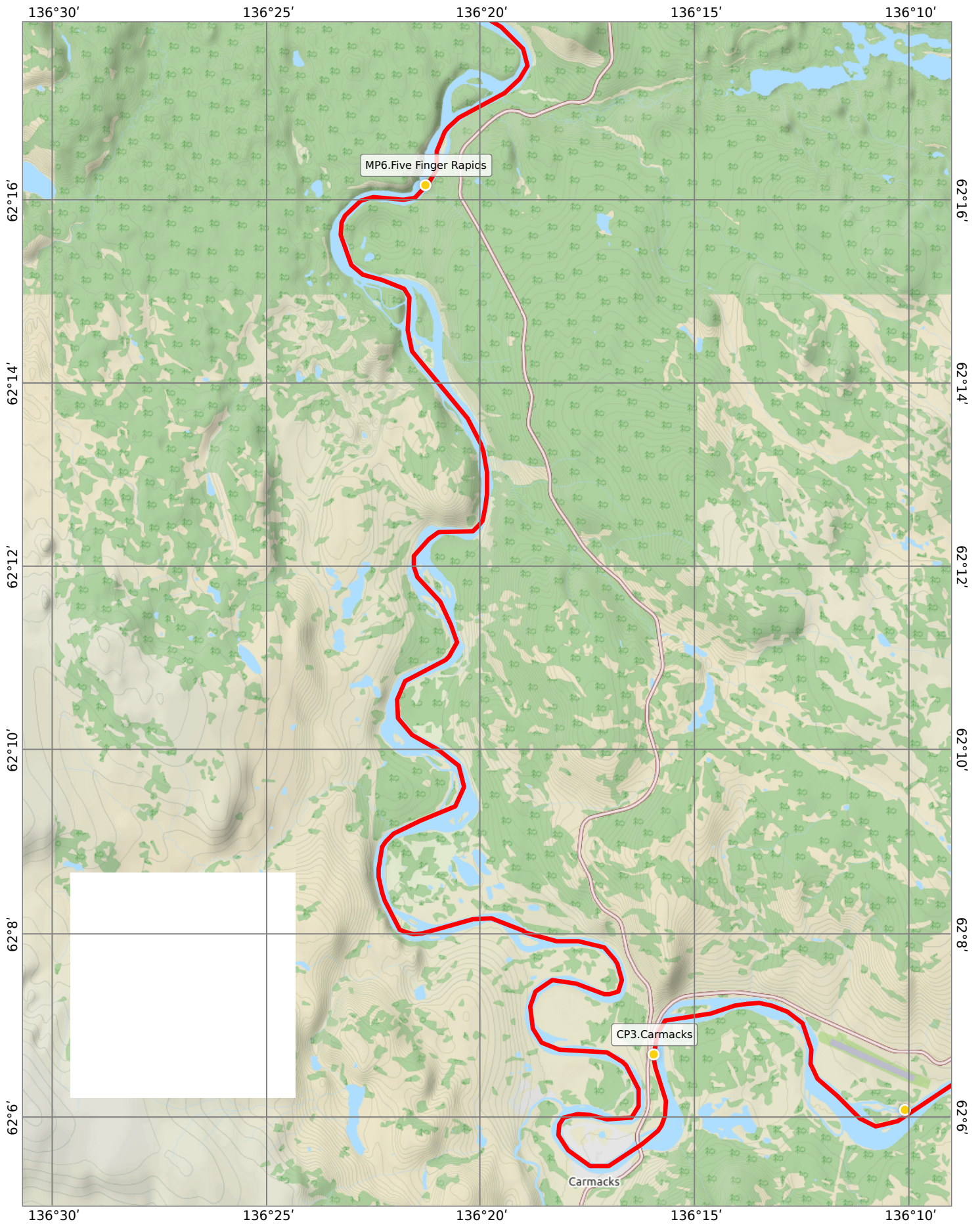




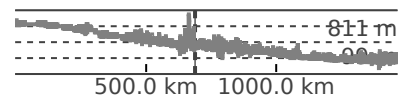


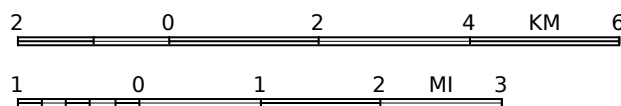
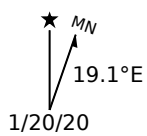
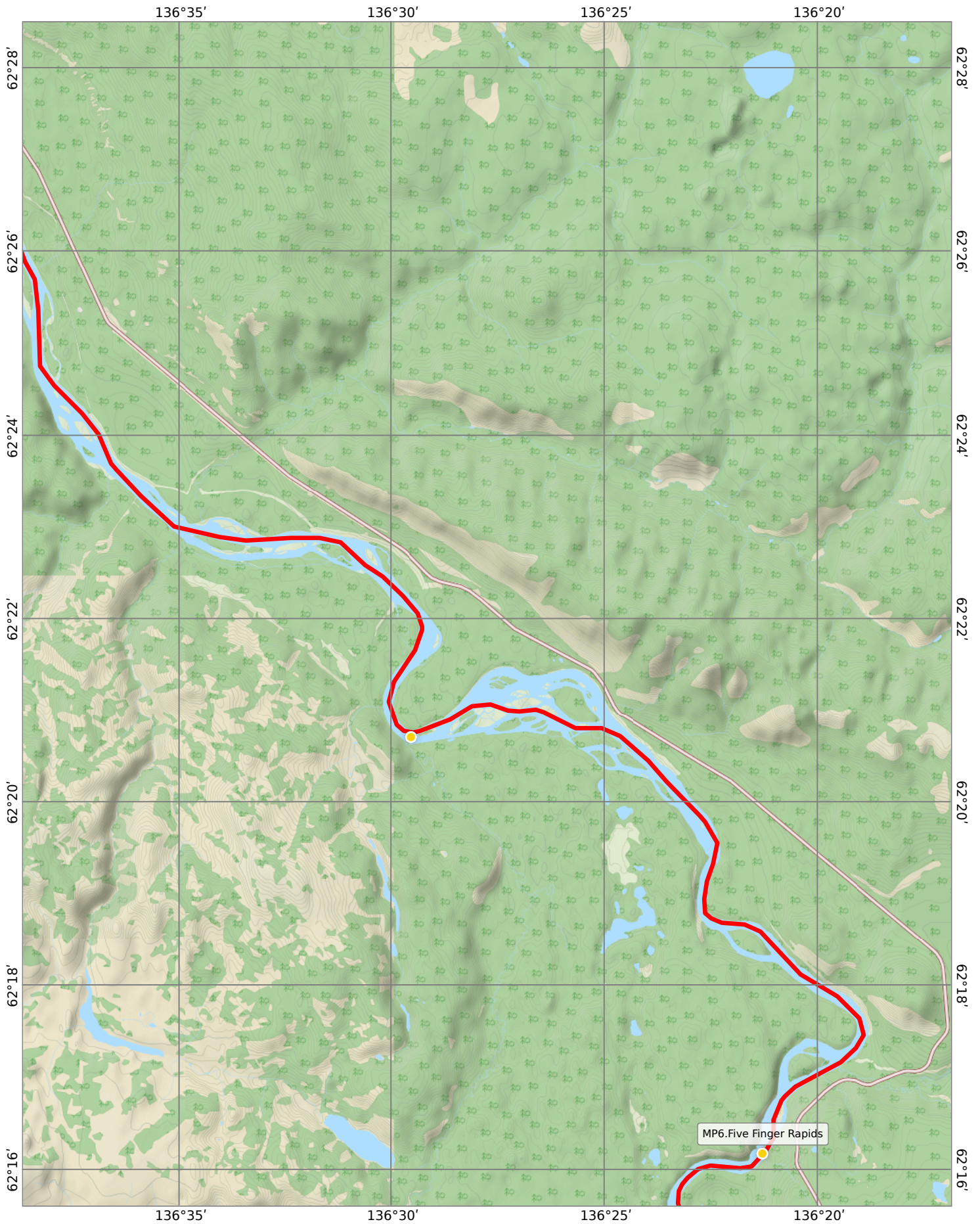
 M_N
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 1/20/20



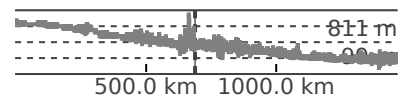


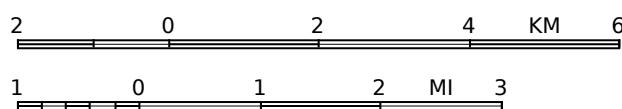
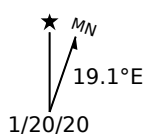
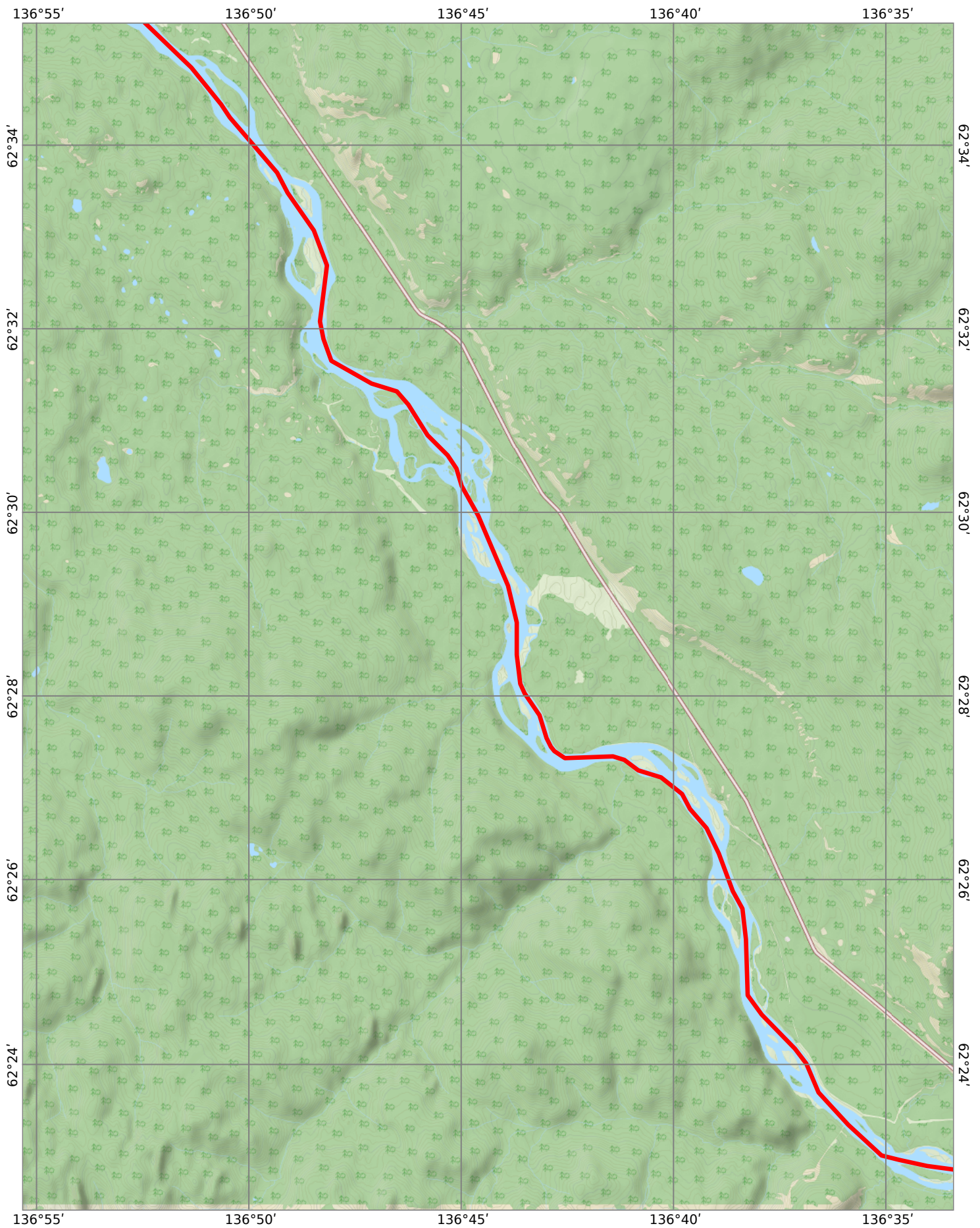
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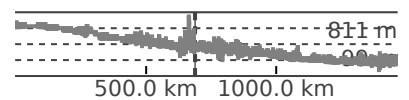


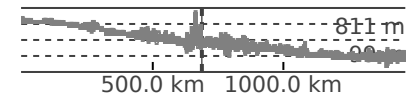
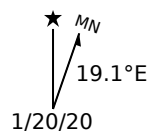
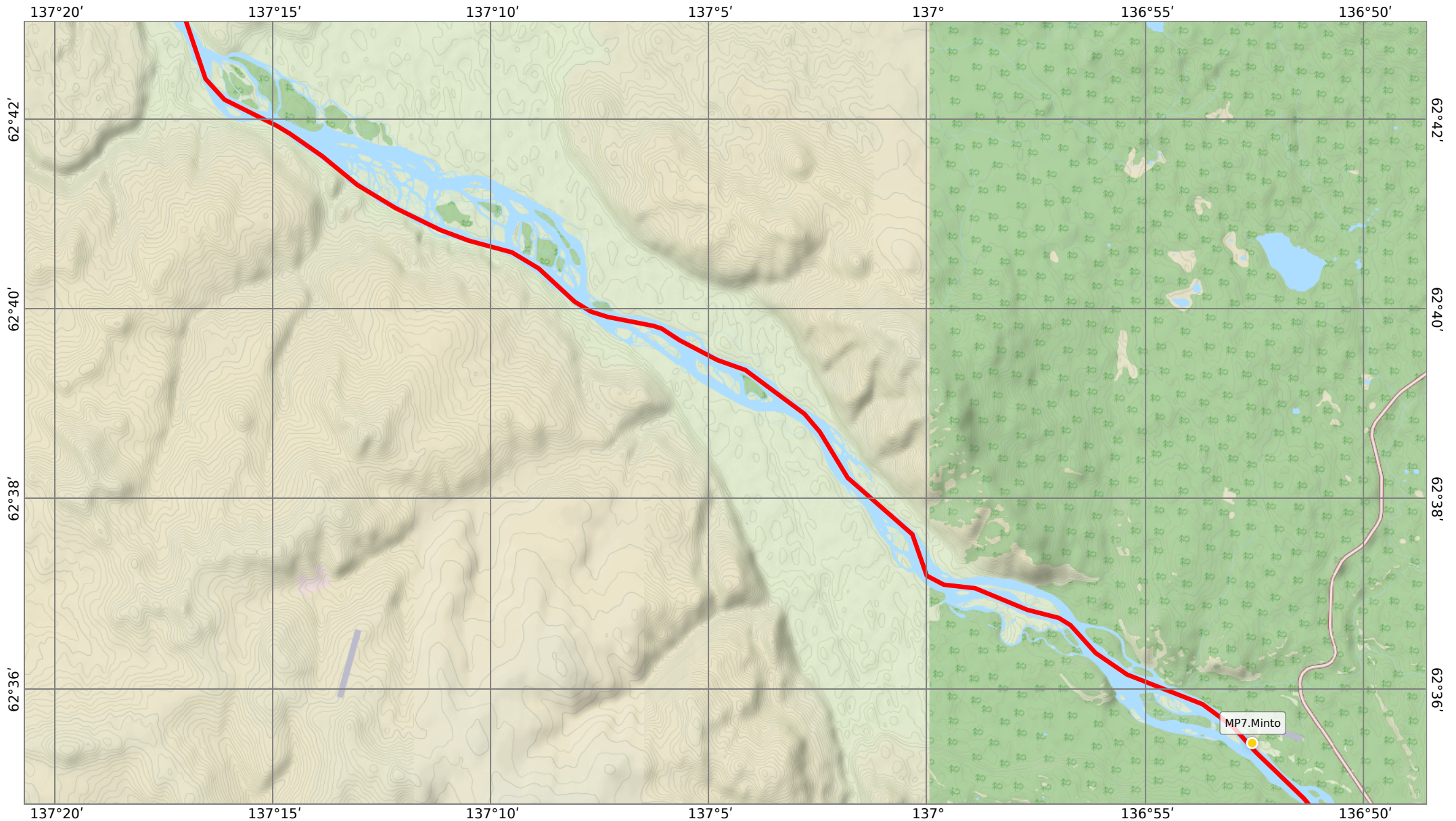
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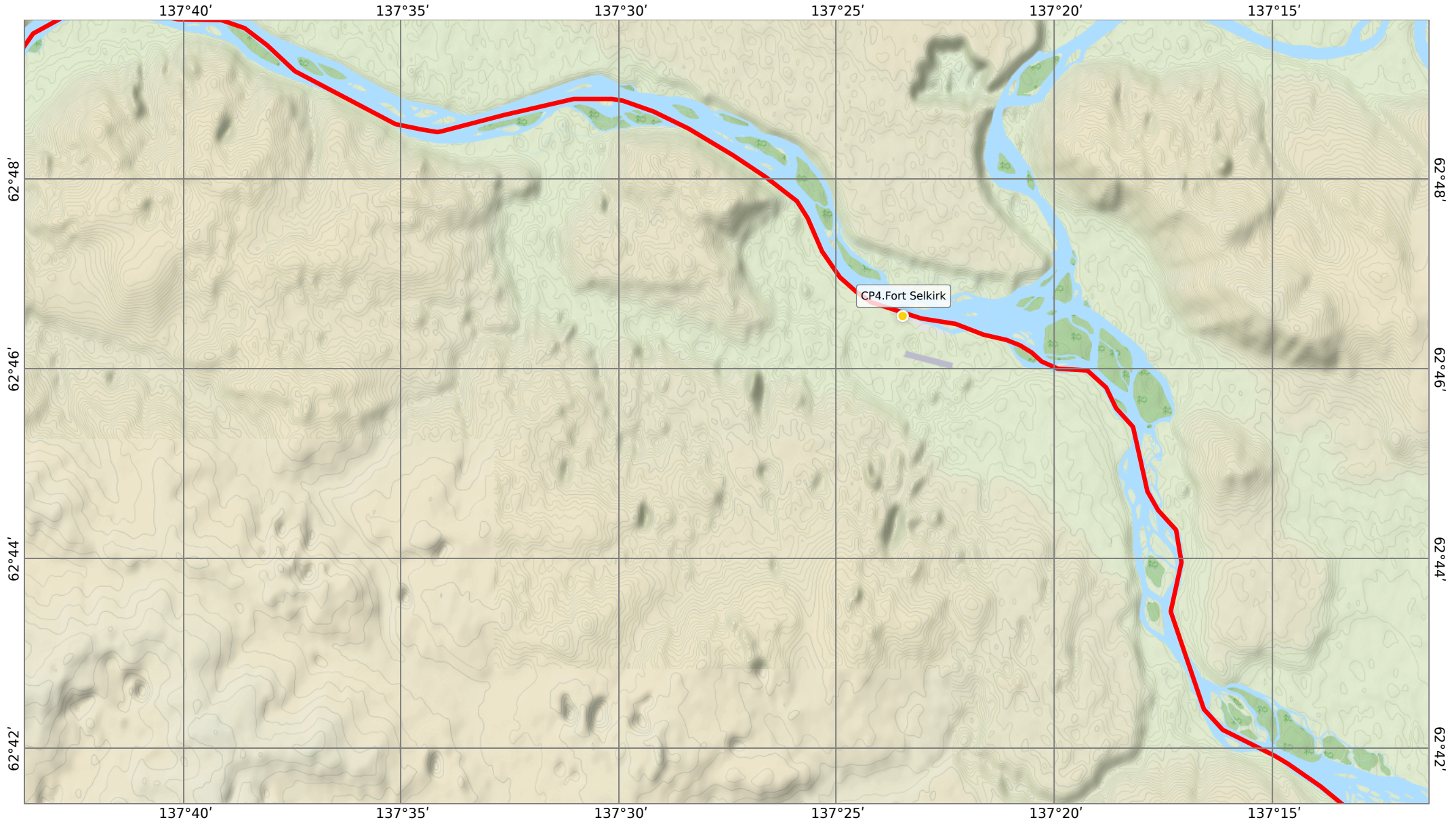




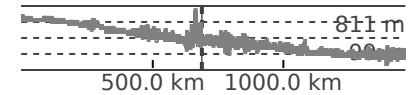
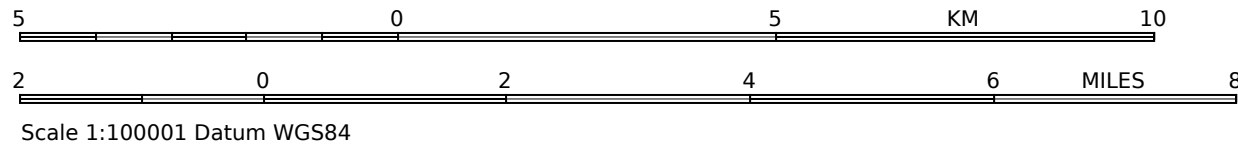
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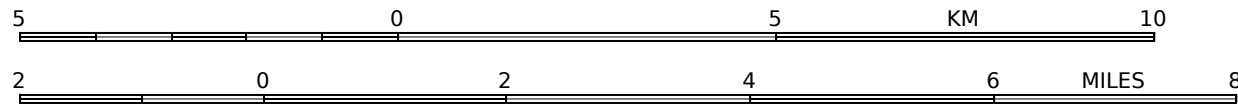
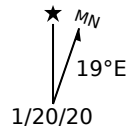
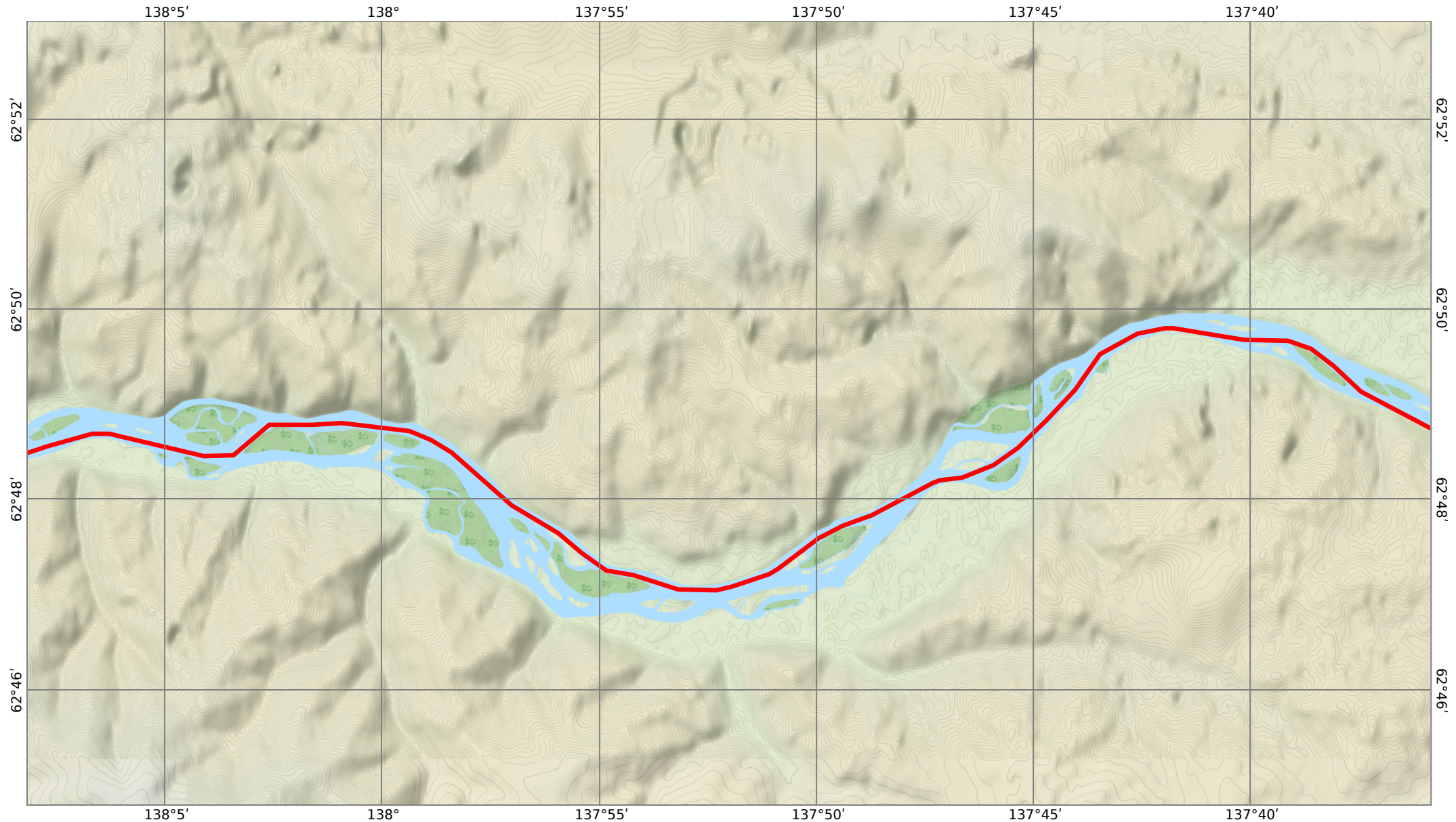




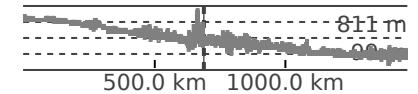


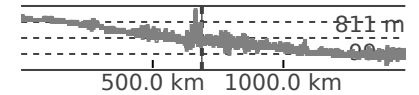
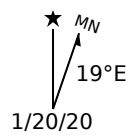
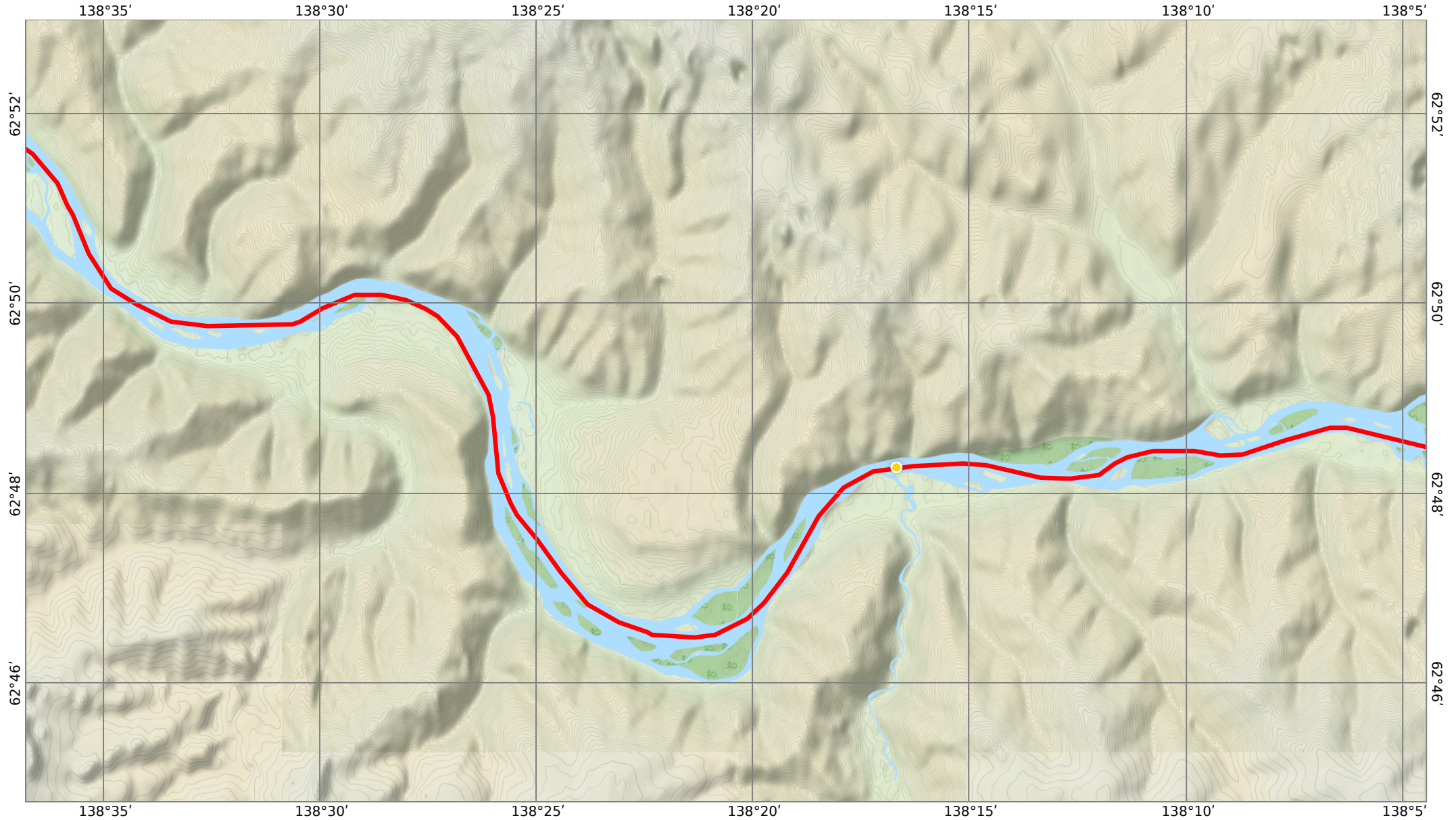
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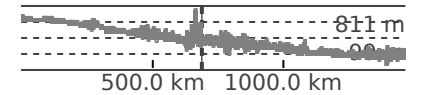
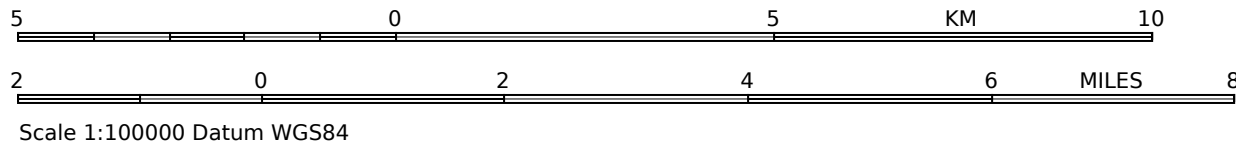
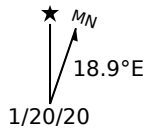
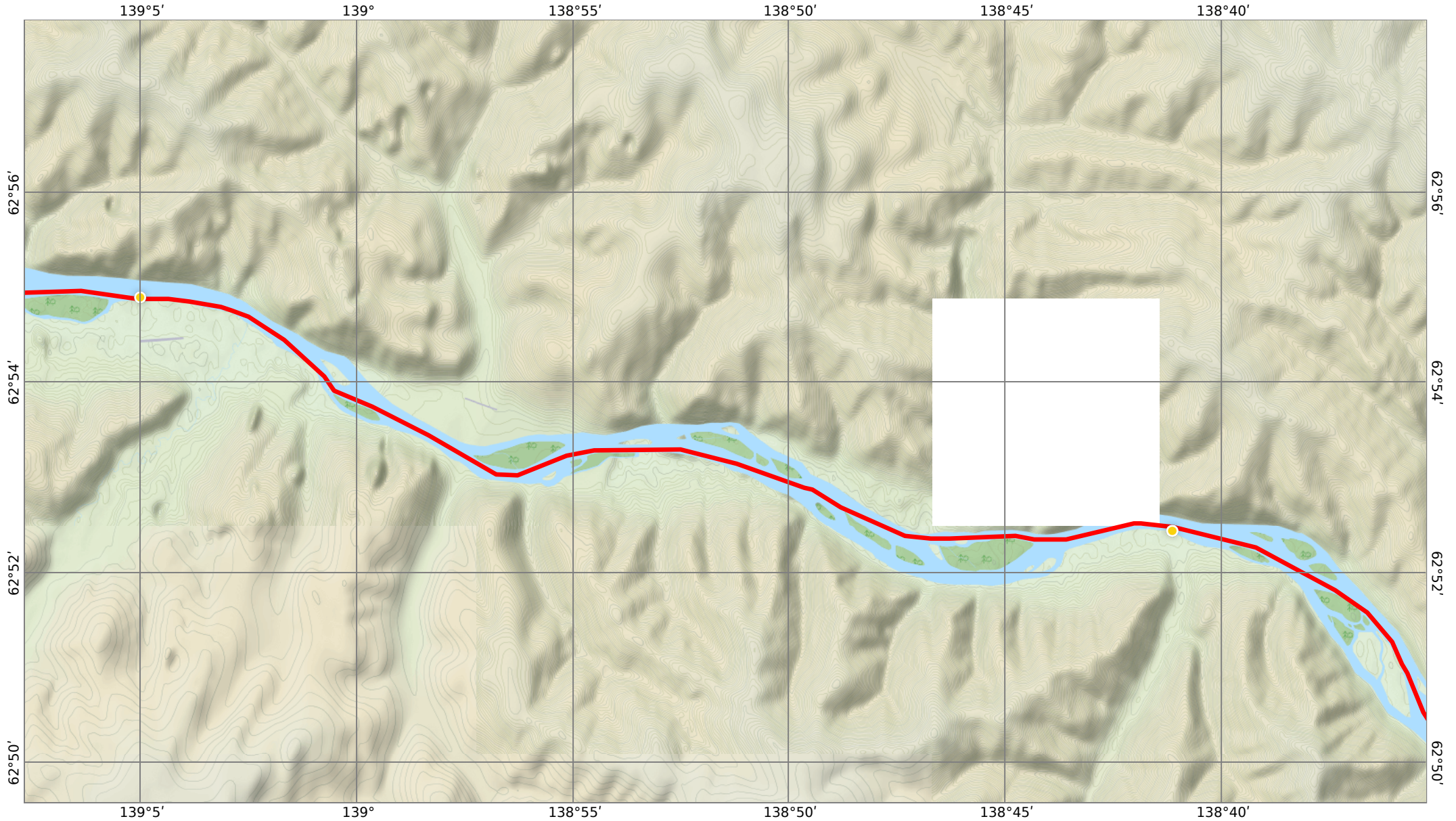


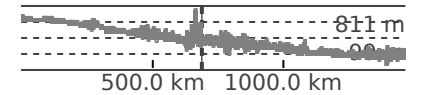
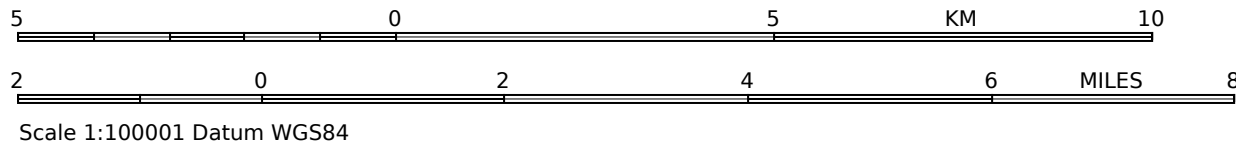
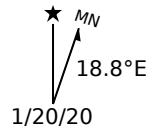
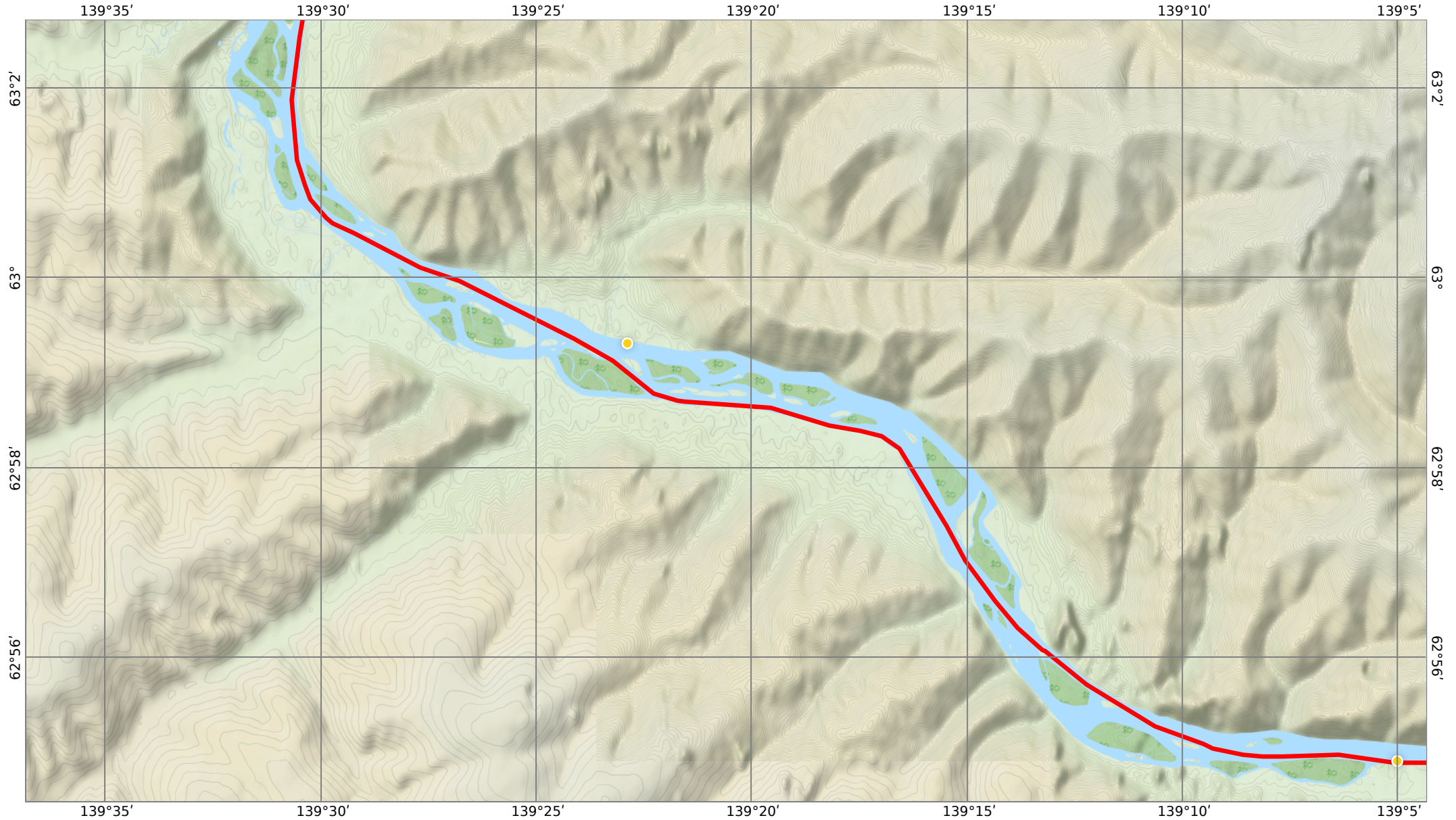


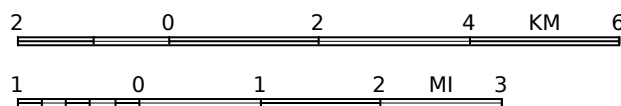
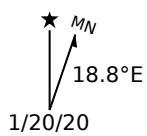
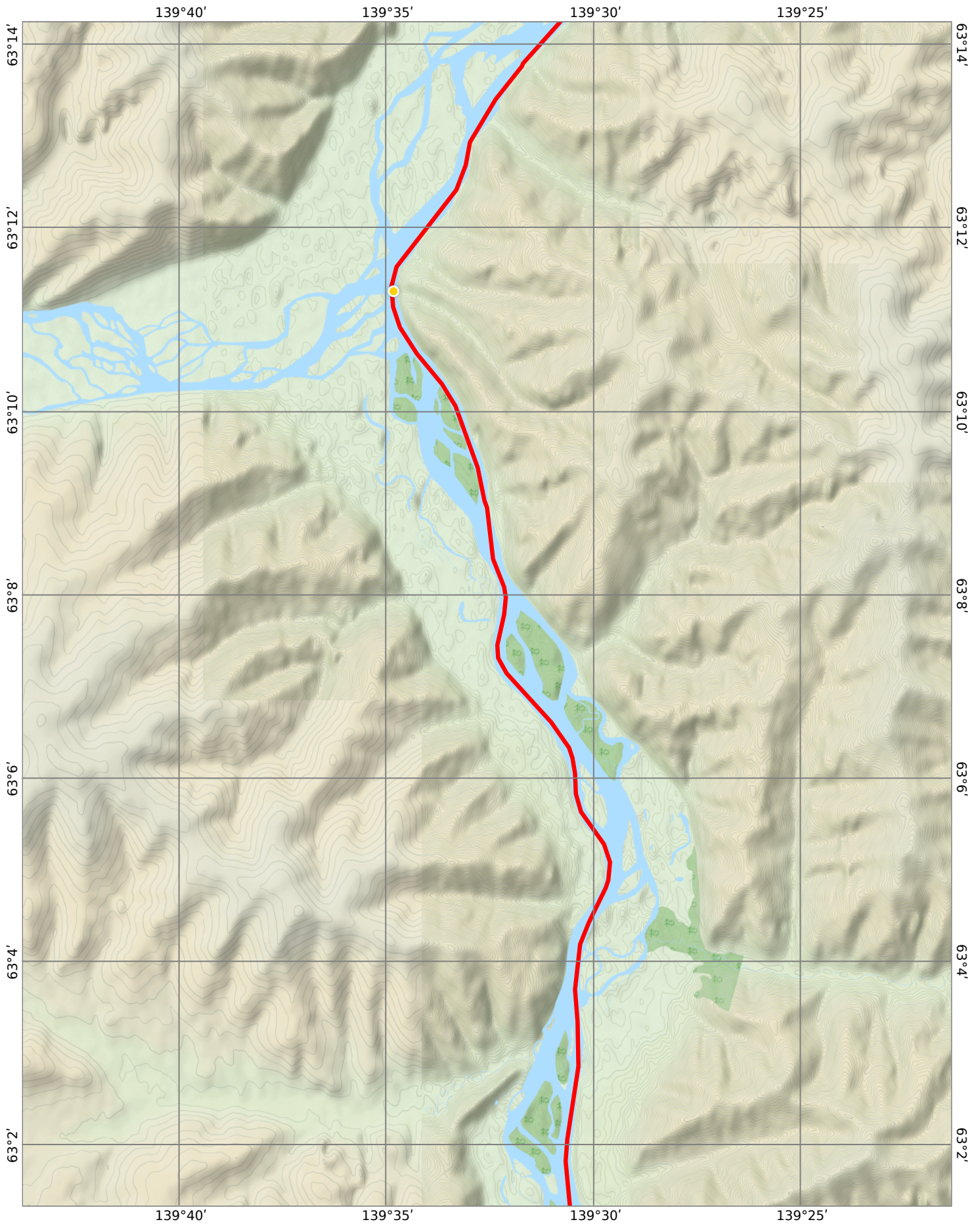
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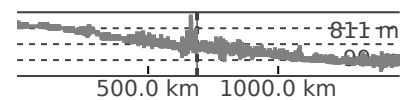


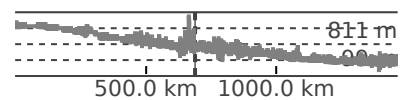
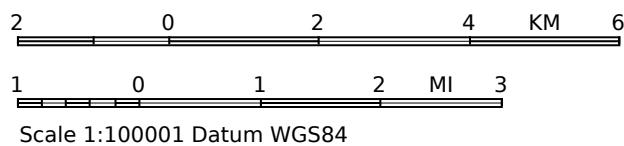
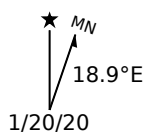
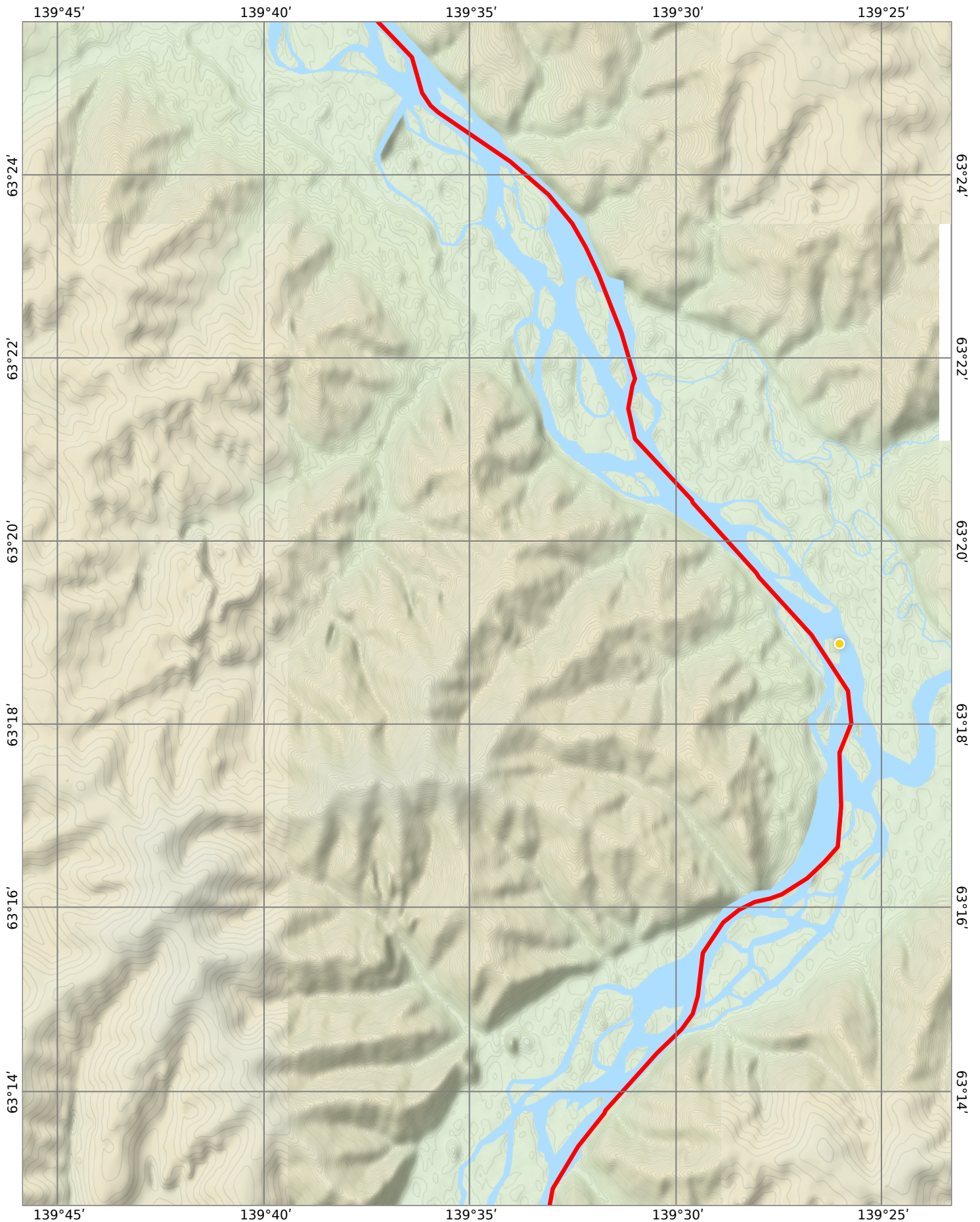


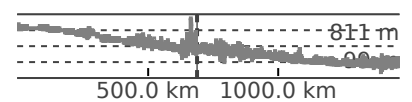
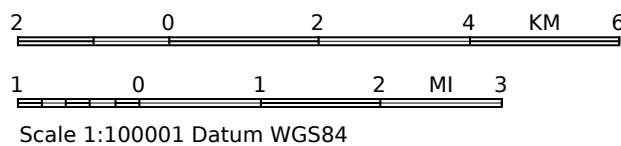
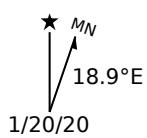
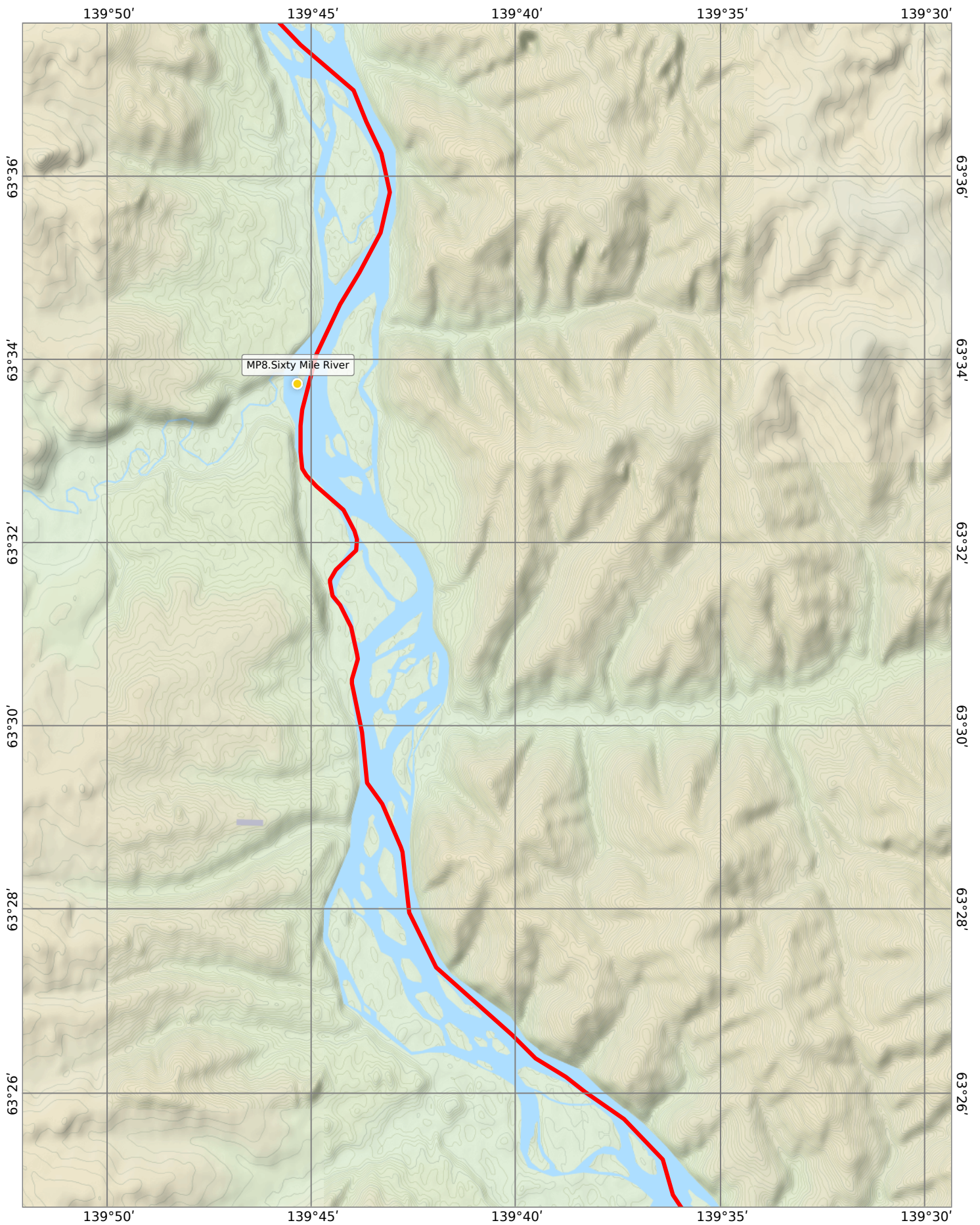


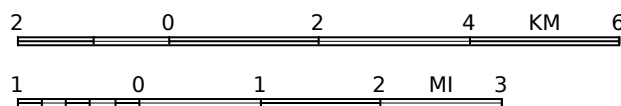
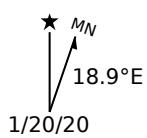
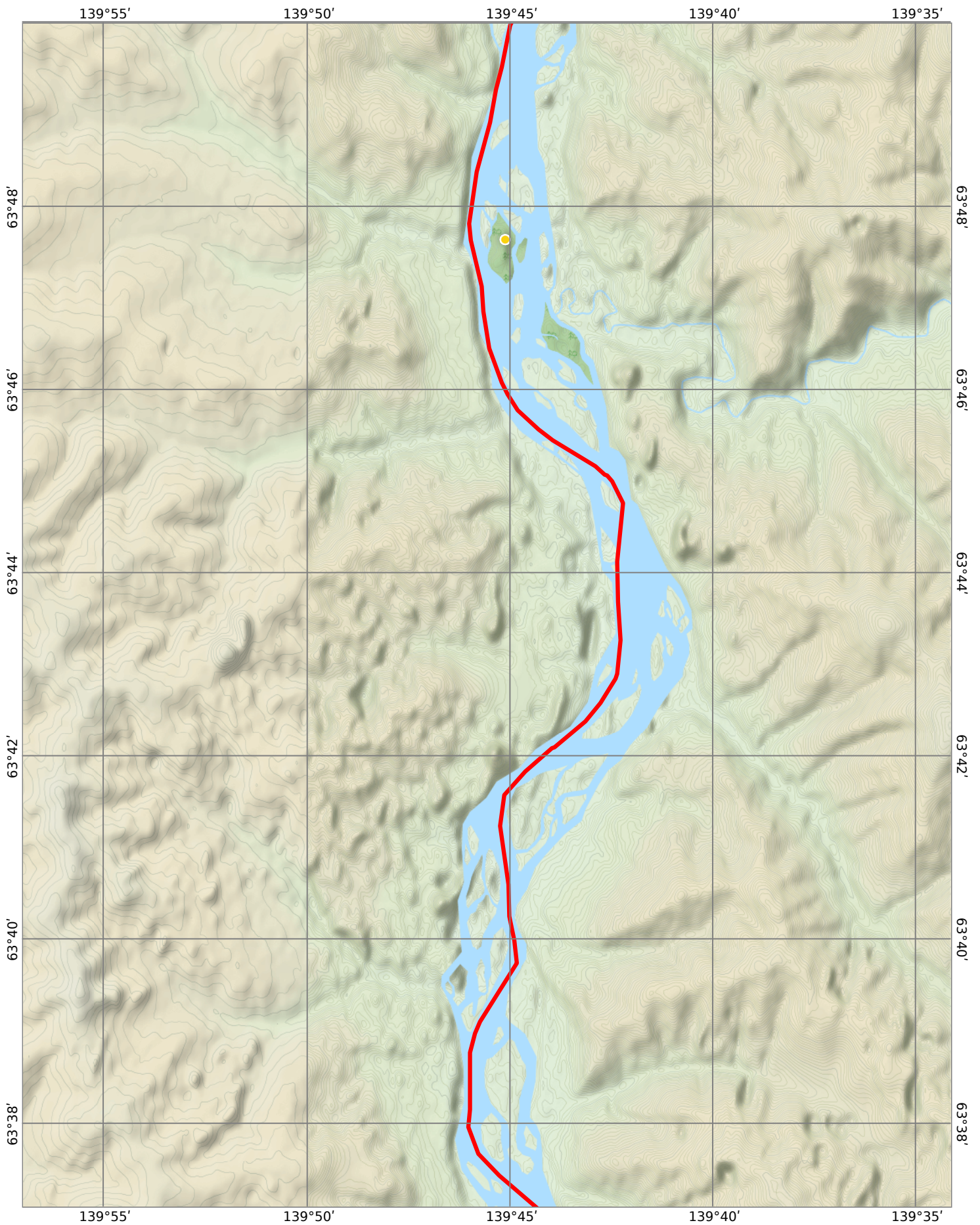


Scale 1:100000 Datum WGS84

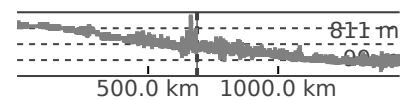


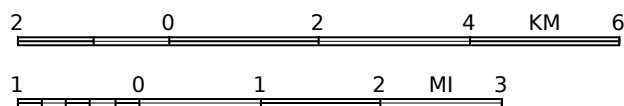
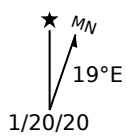
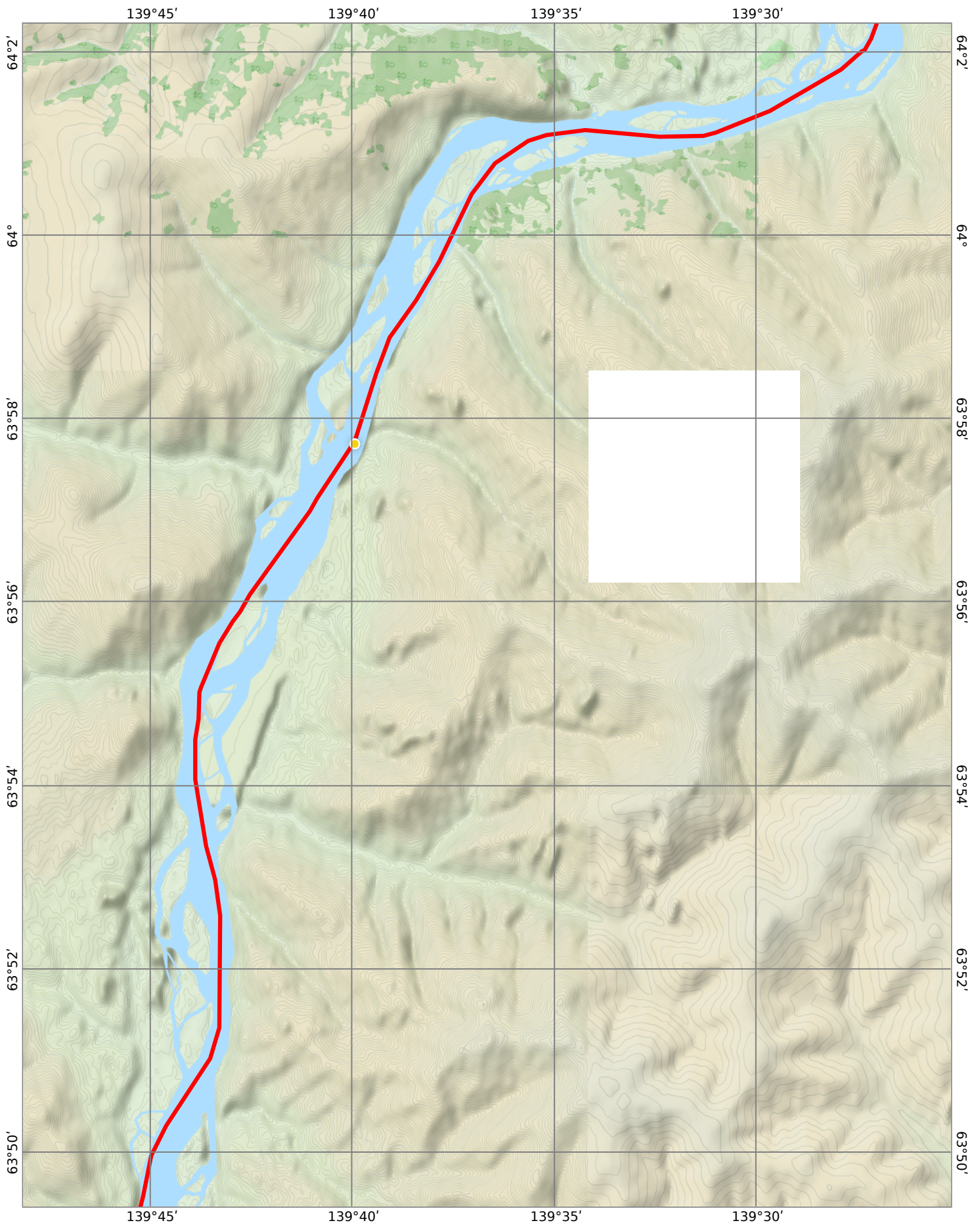




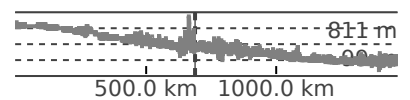


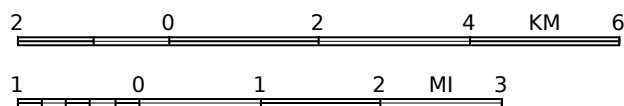
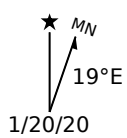
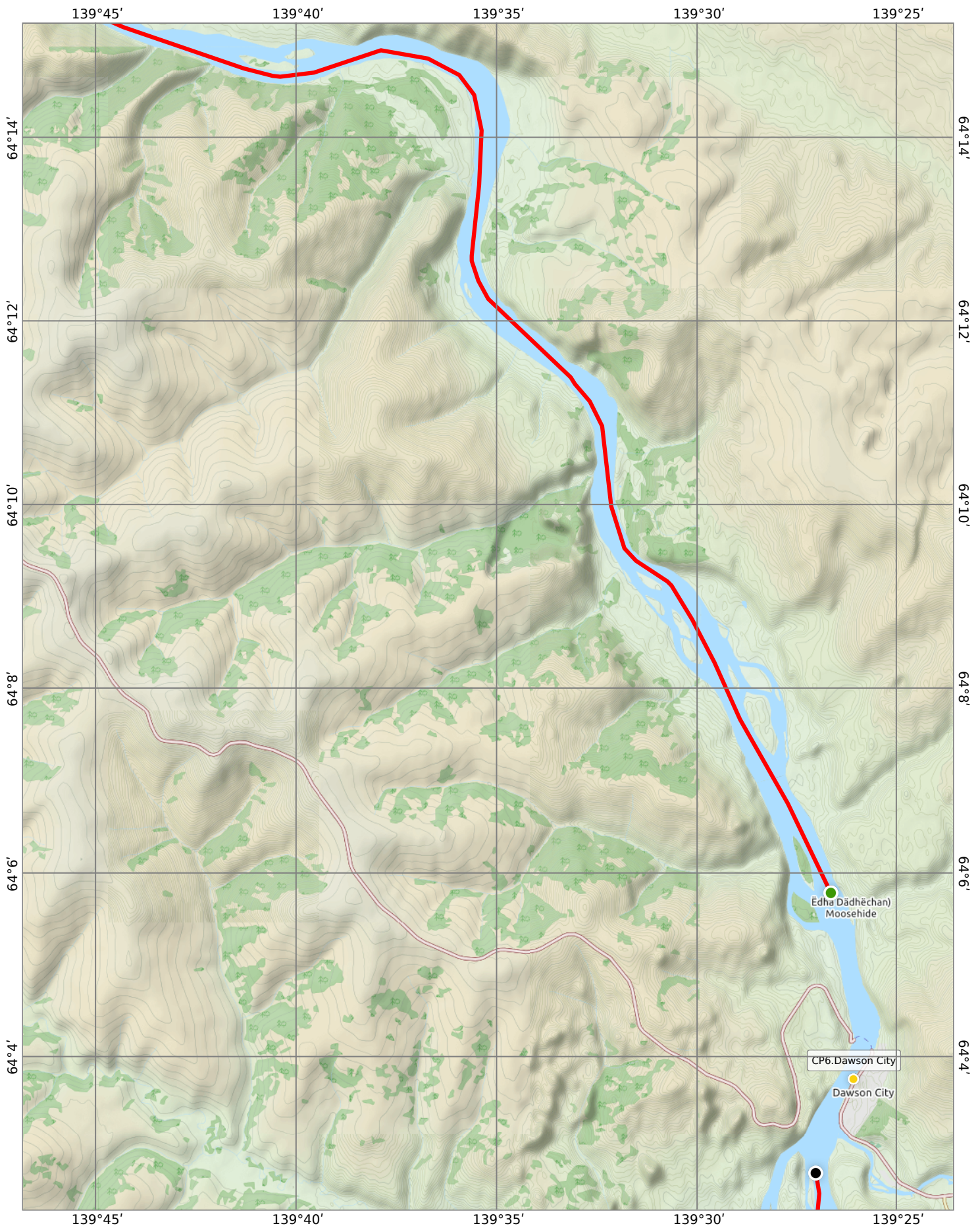
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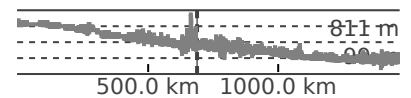


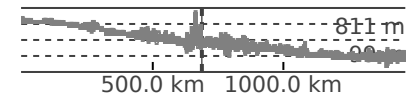
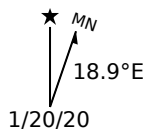
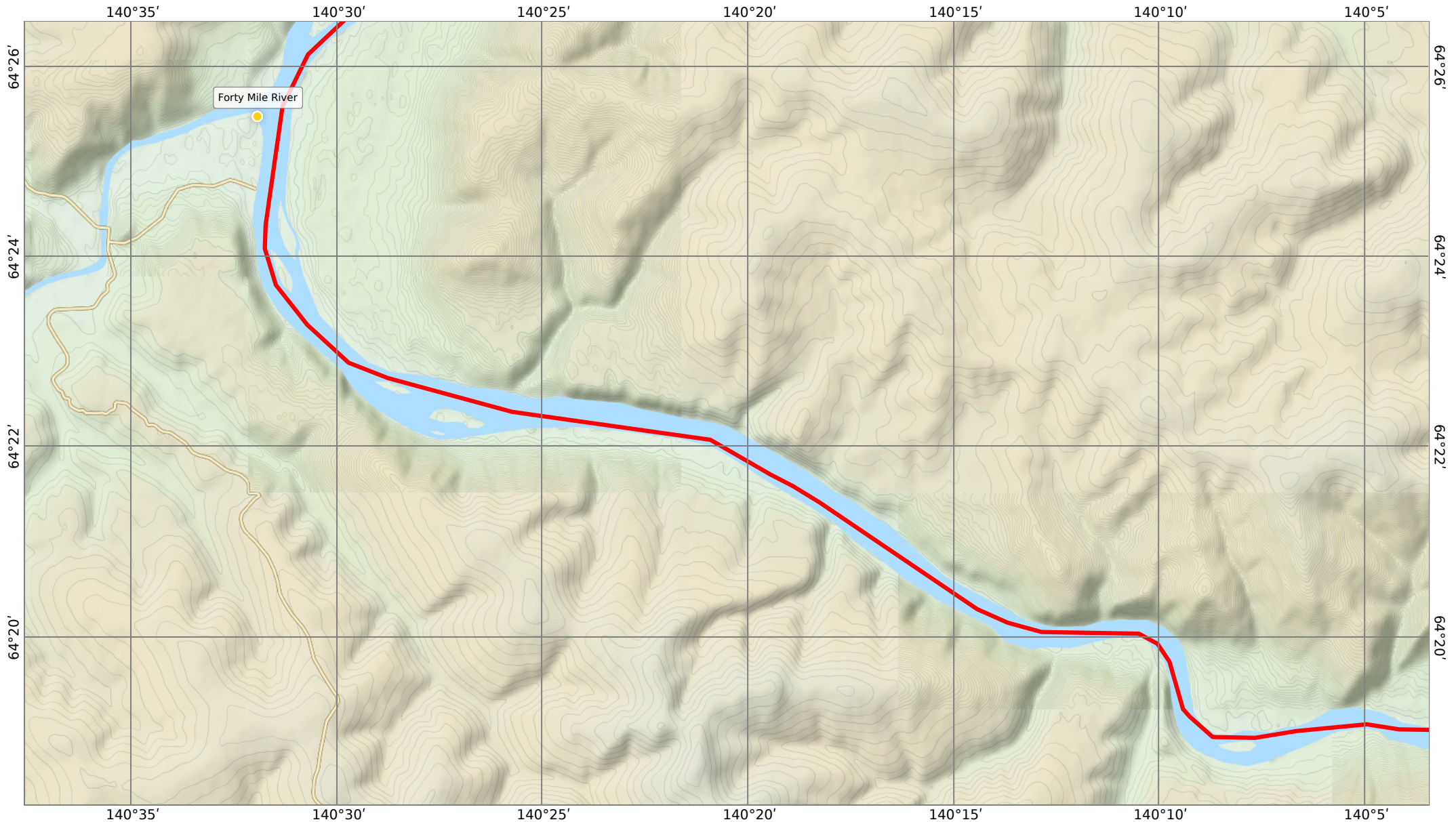
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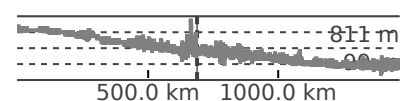
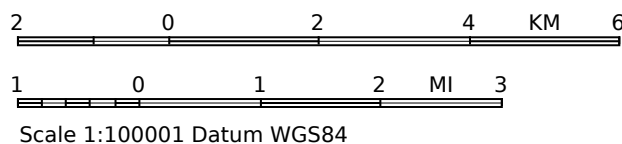
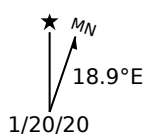
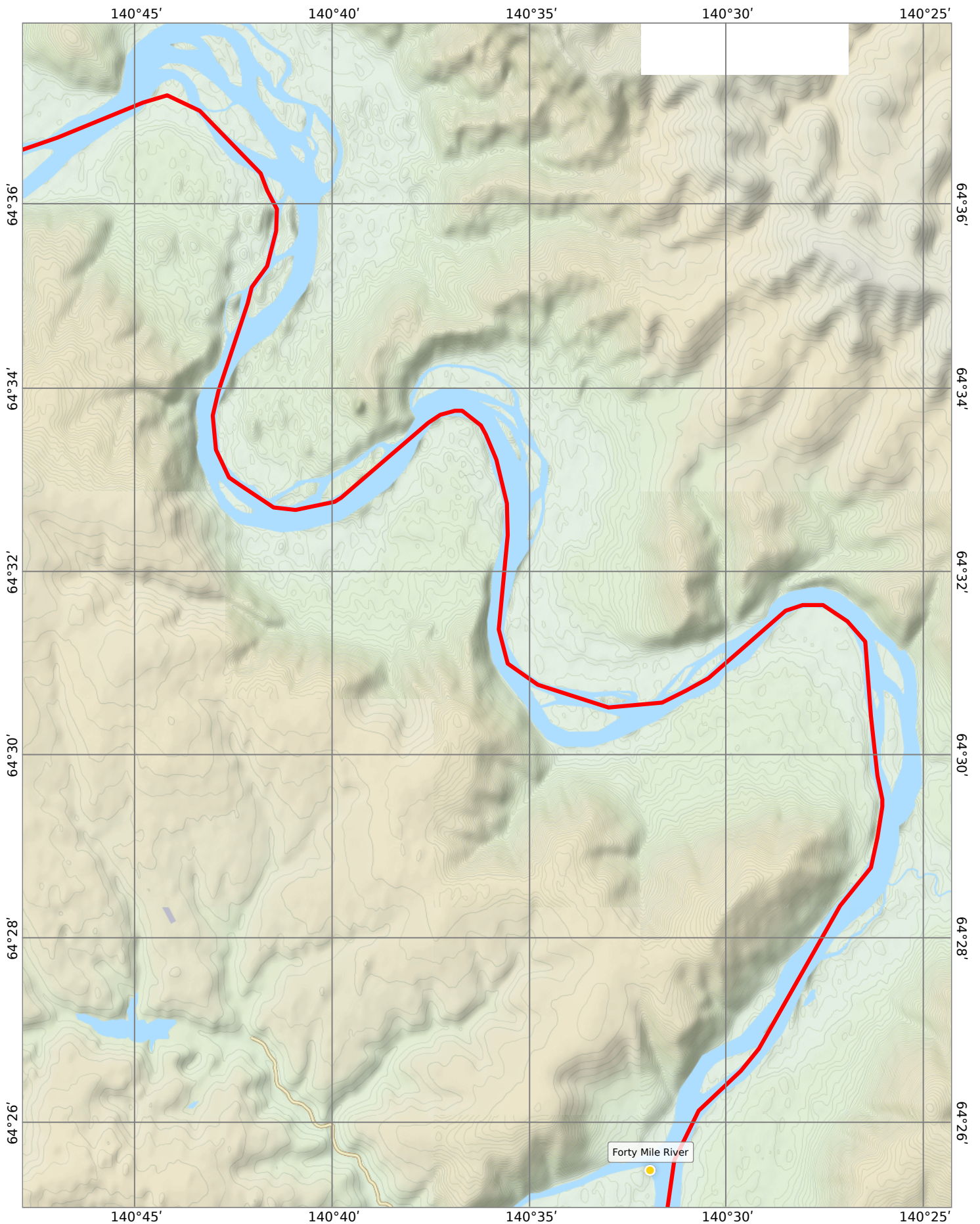


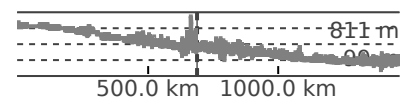
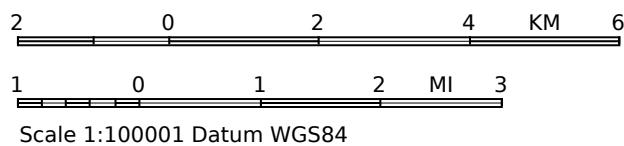
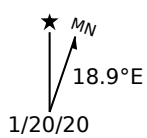
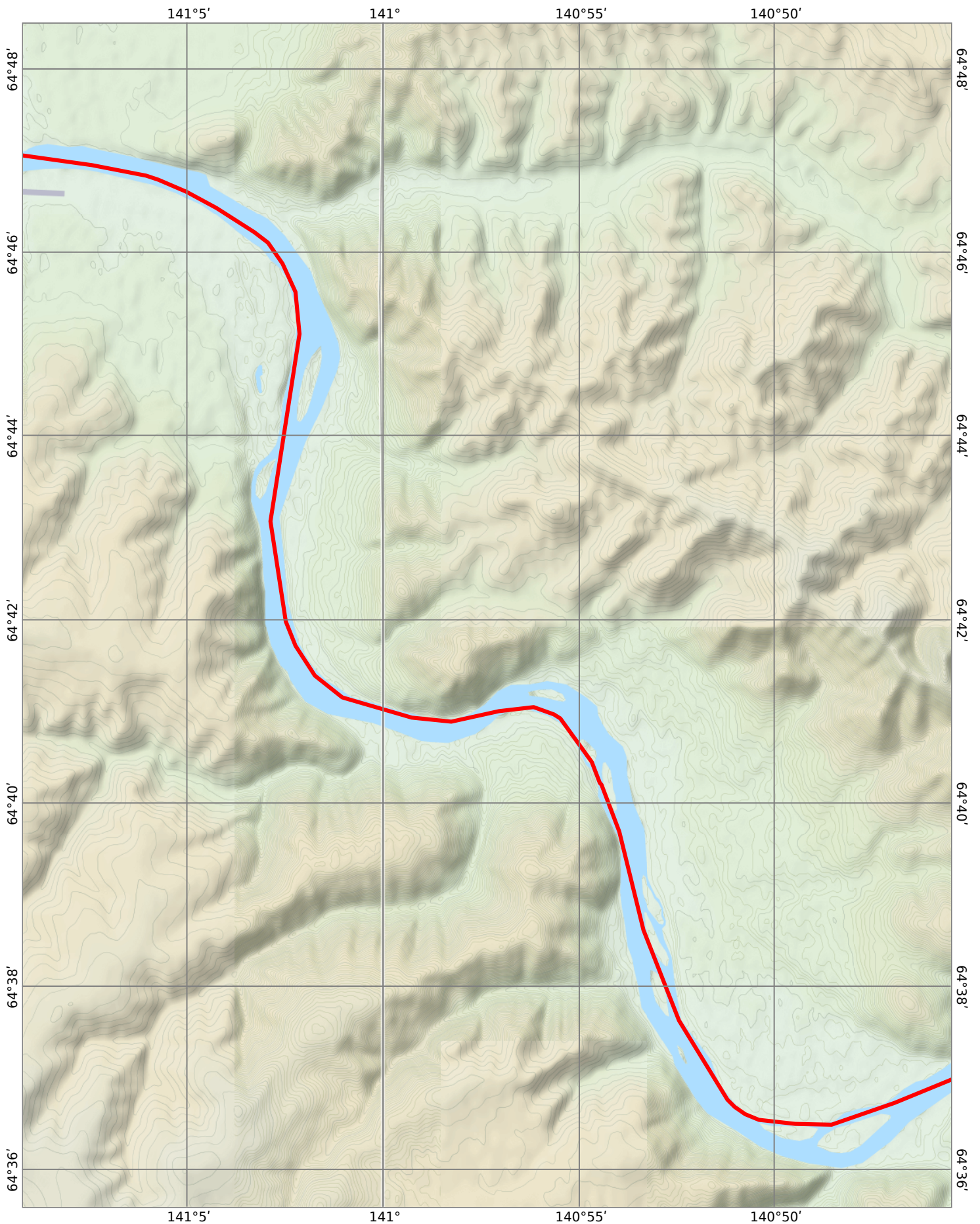


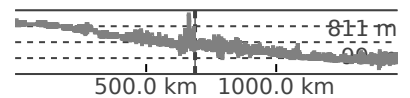
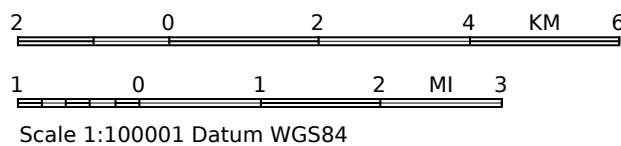
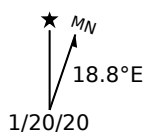
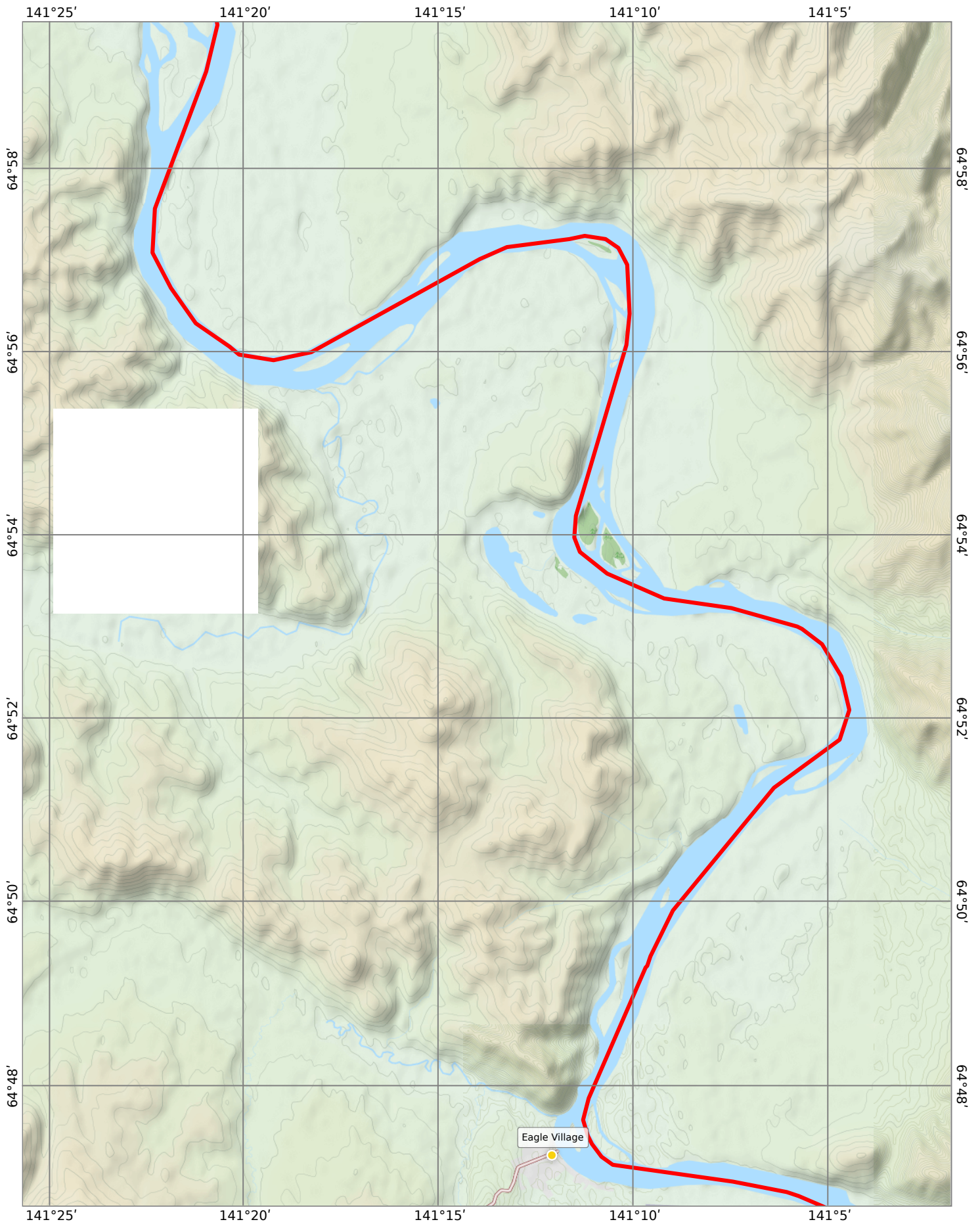
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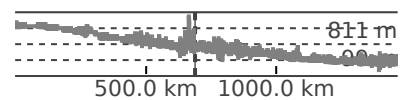
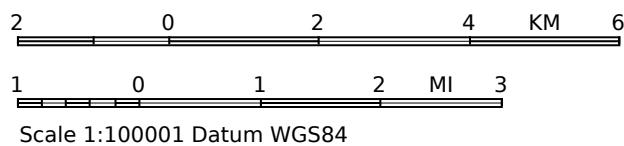
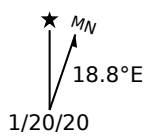
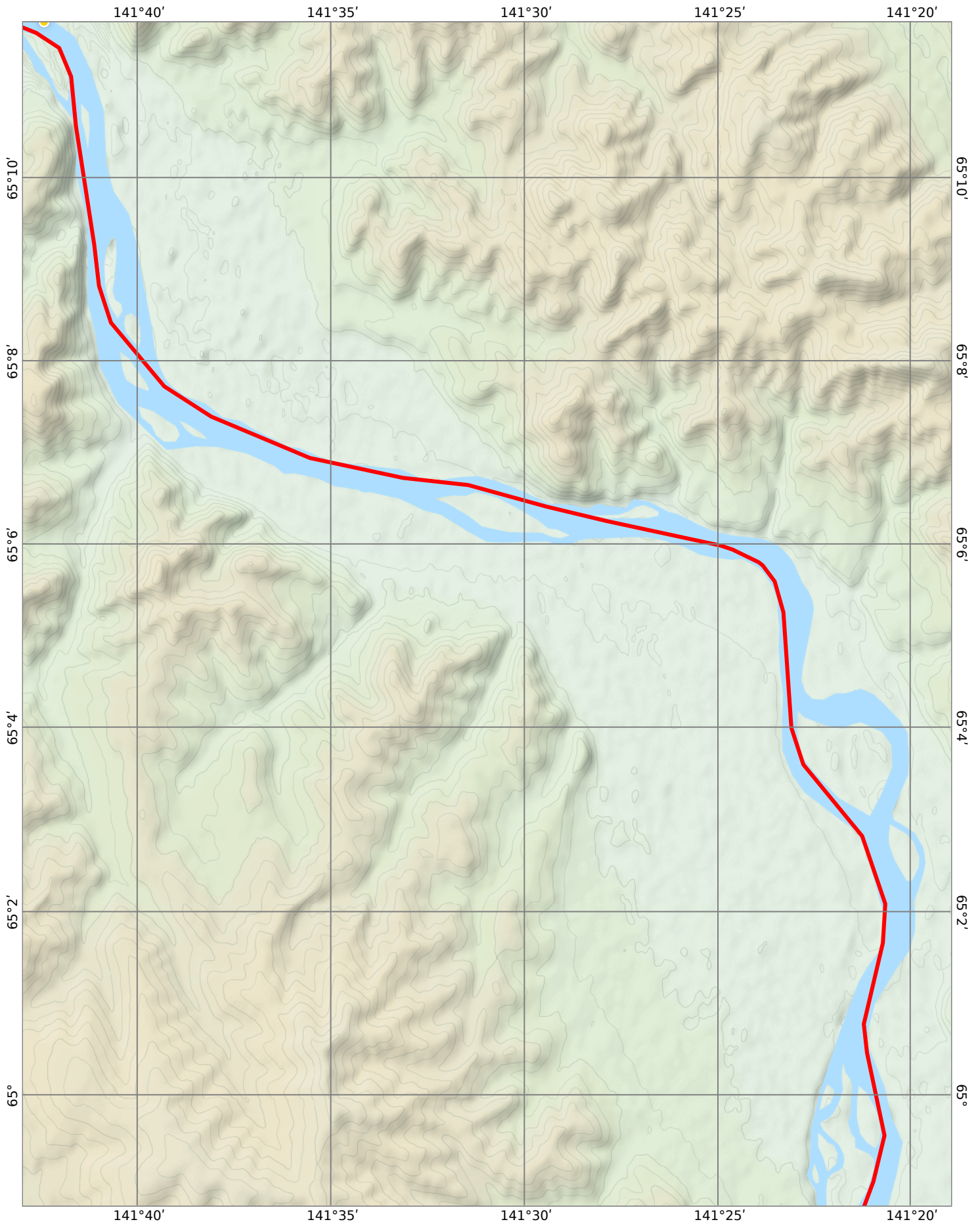


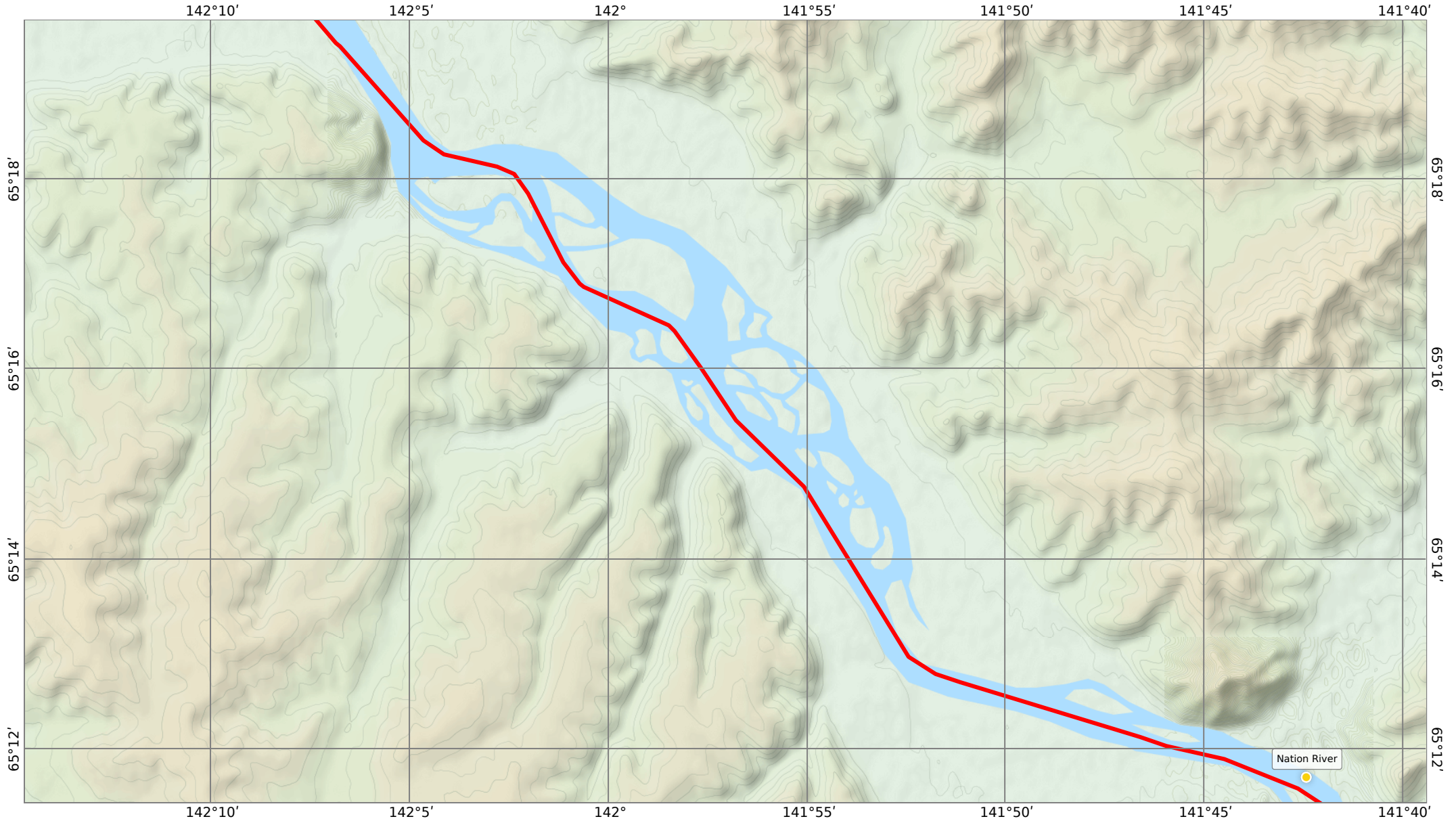




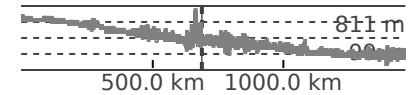
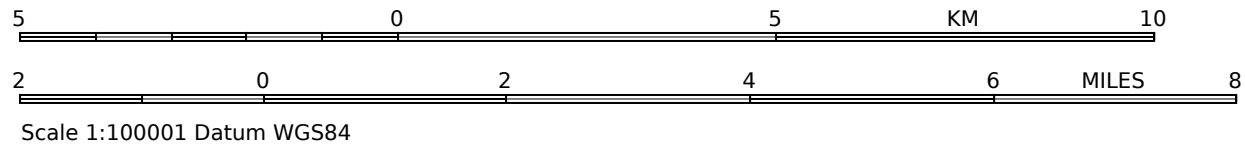


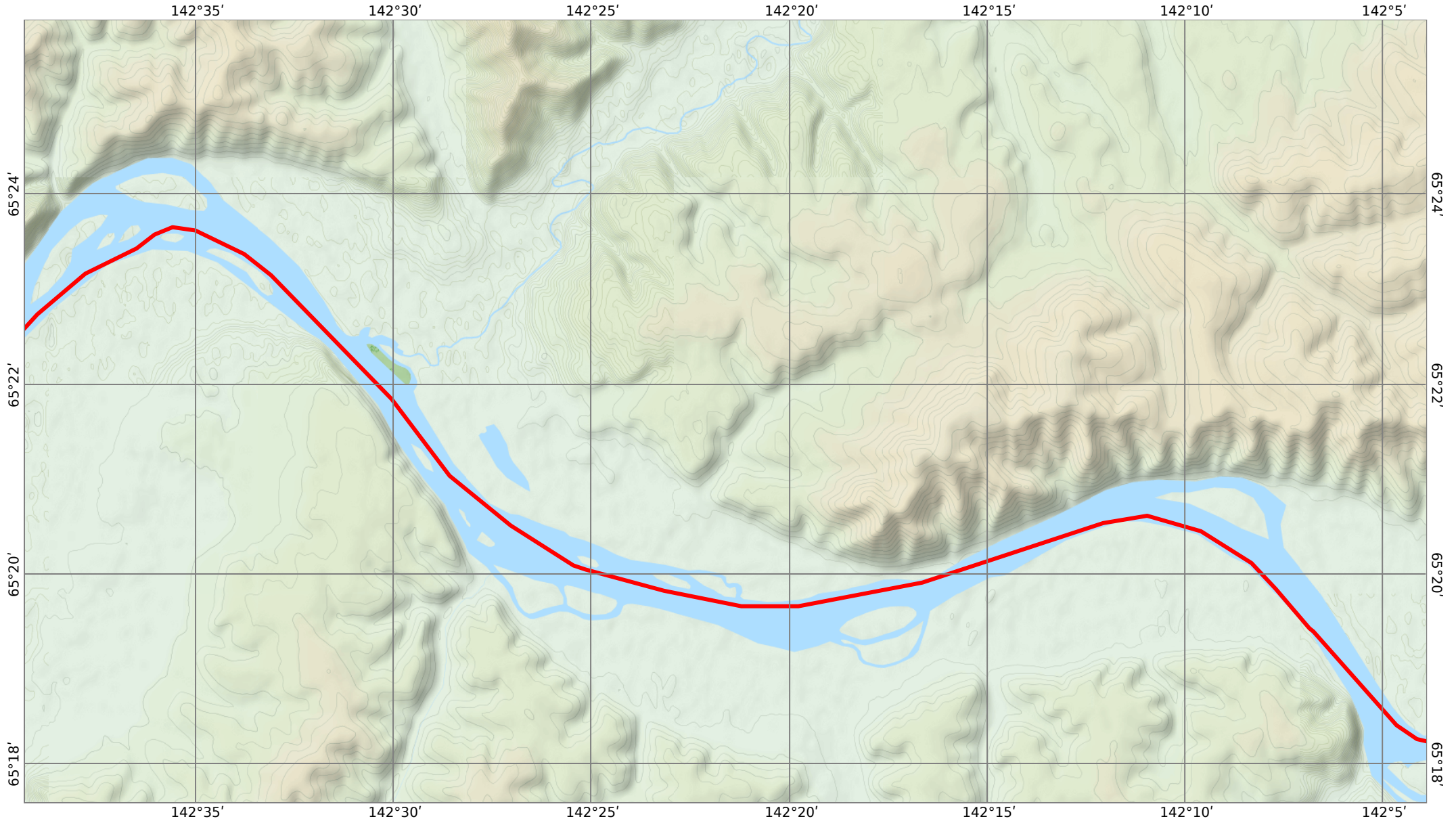




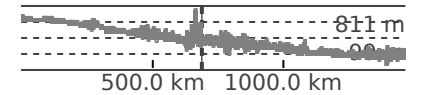
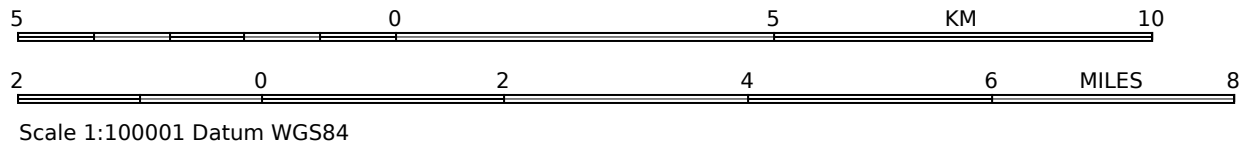


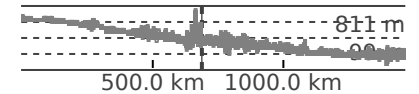
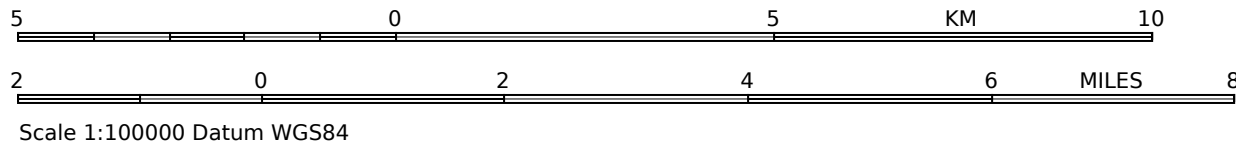
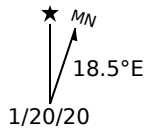
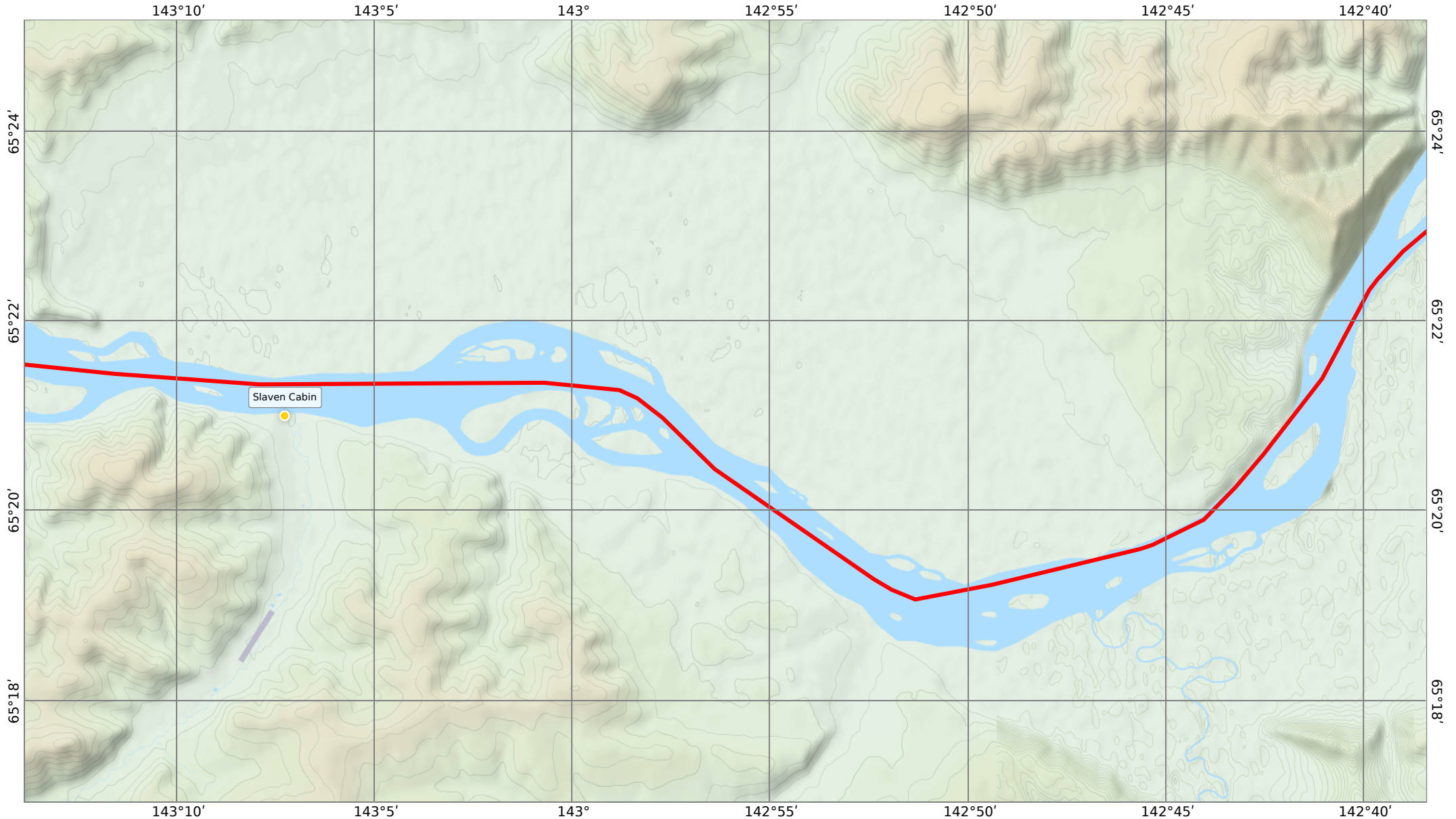
★ *M_N*
18.8°E
1/20/20

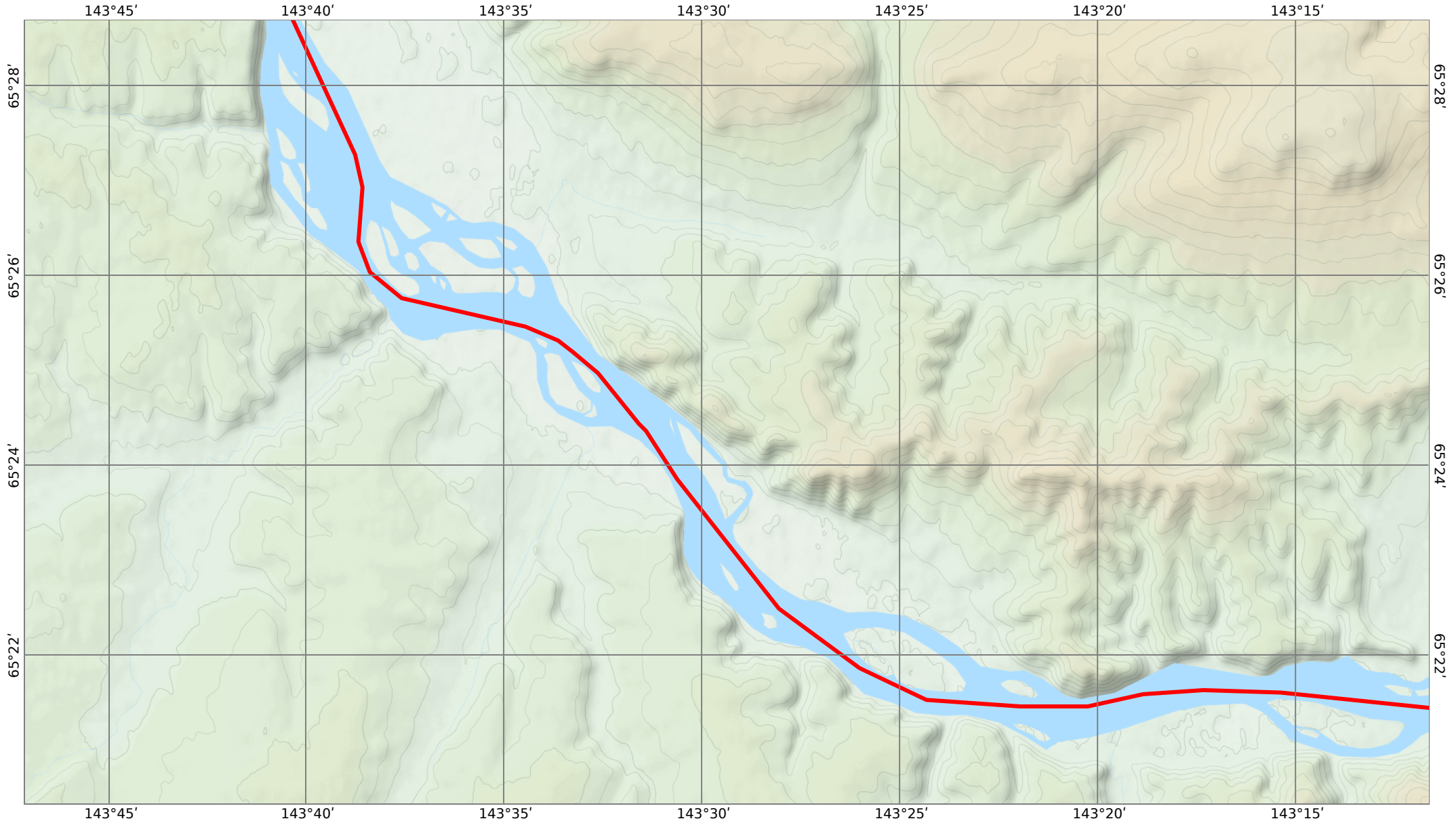




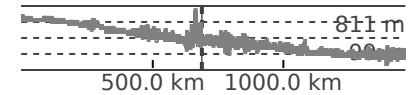
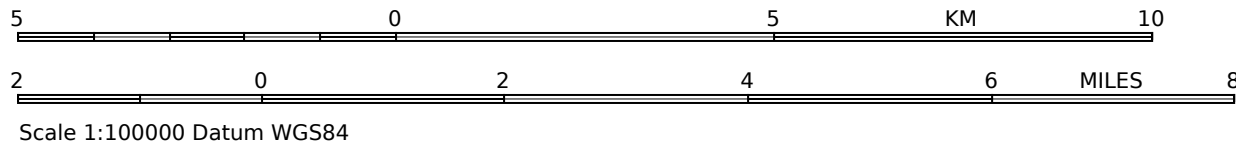
★ *M_N*
18.7°E
1/20/20

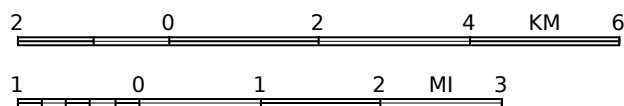
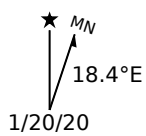
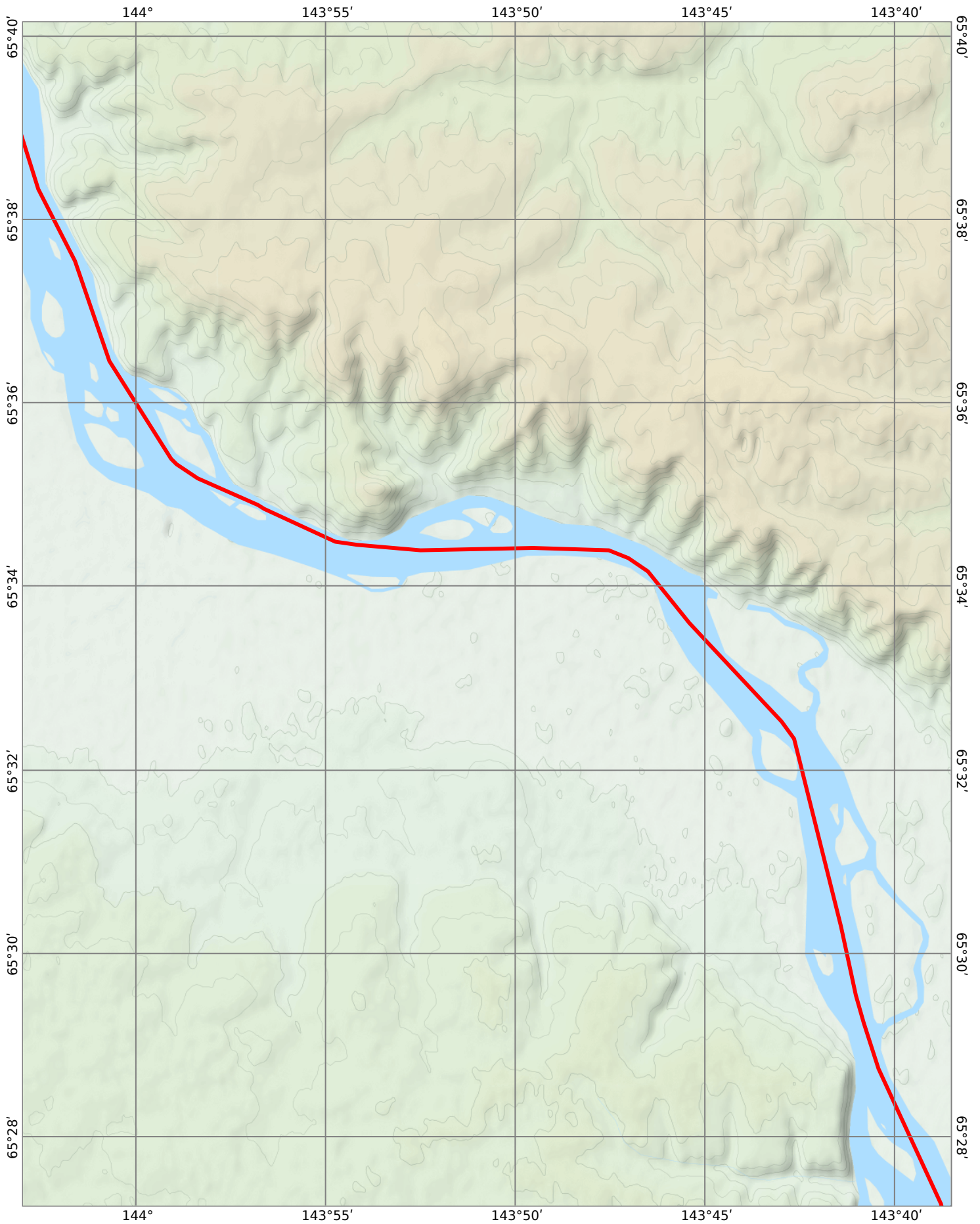




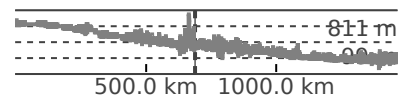


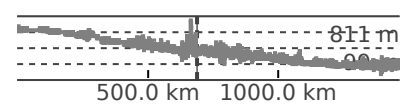
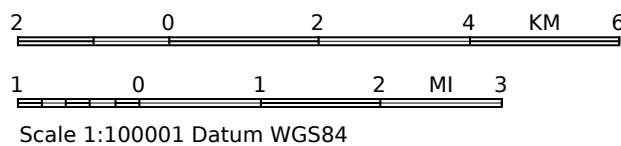
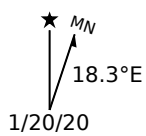
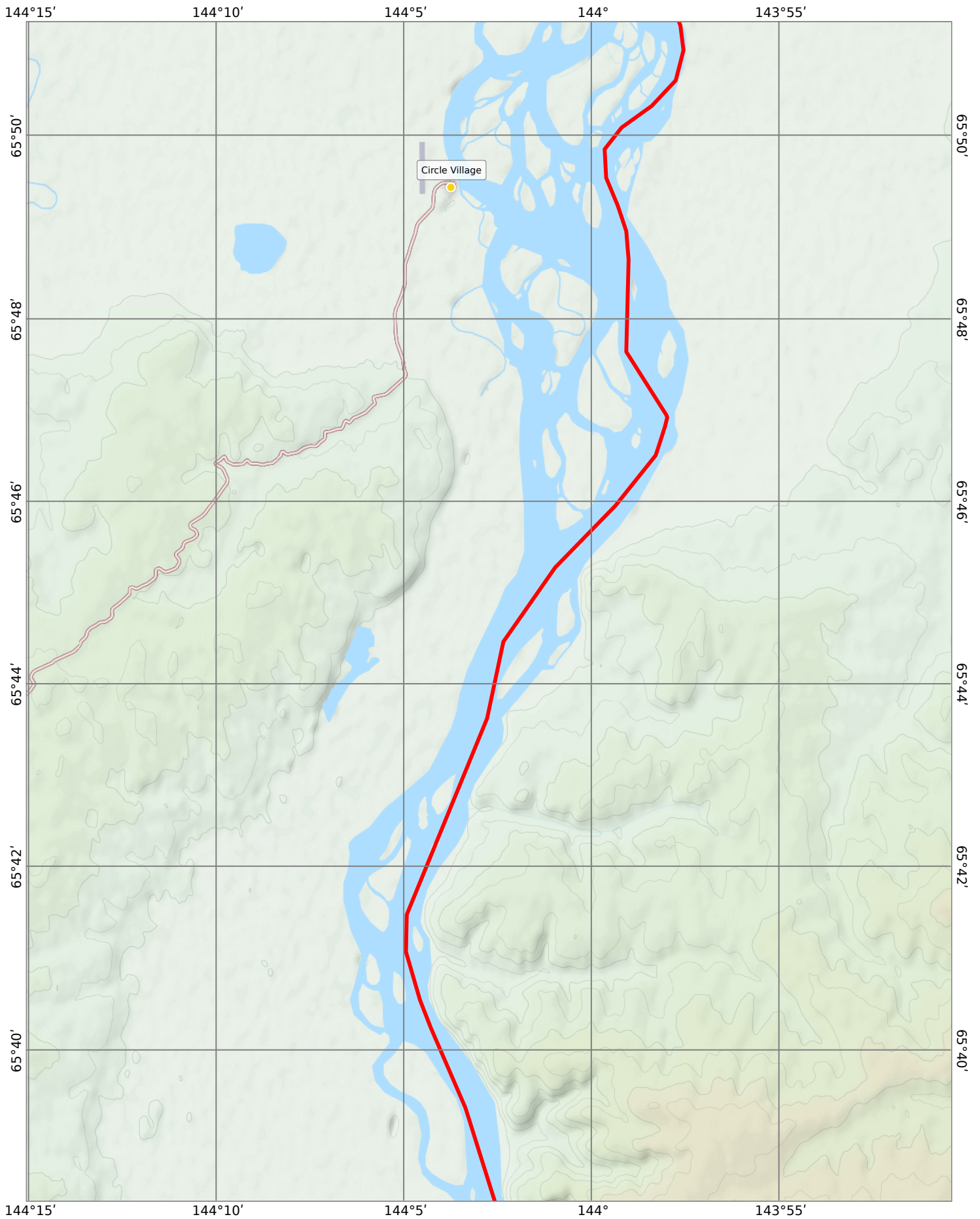

 18.4°E
 1/20/20

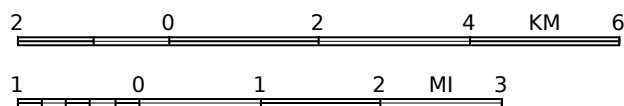
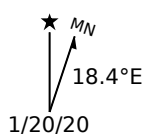




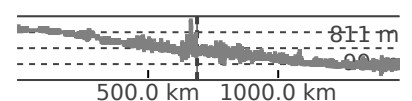
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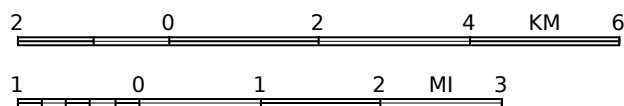
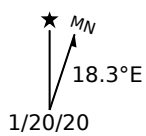
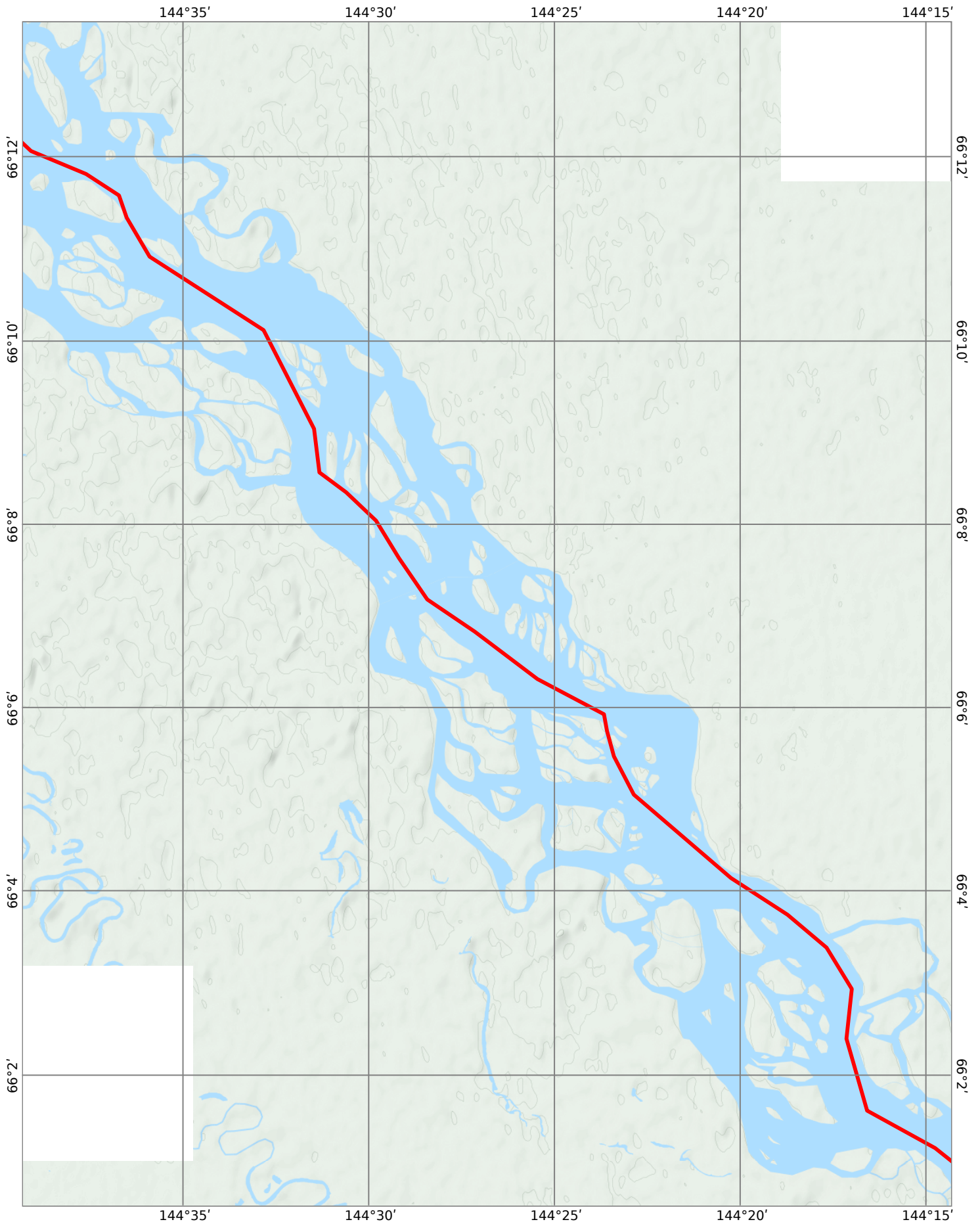




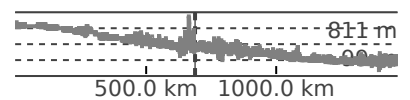


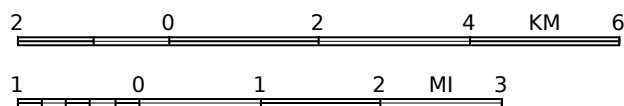
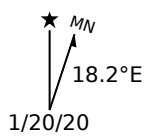
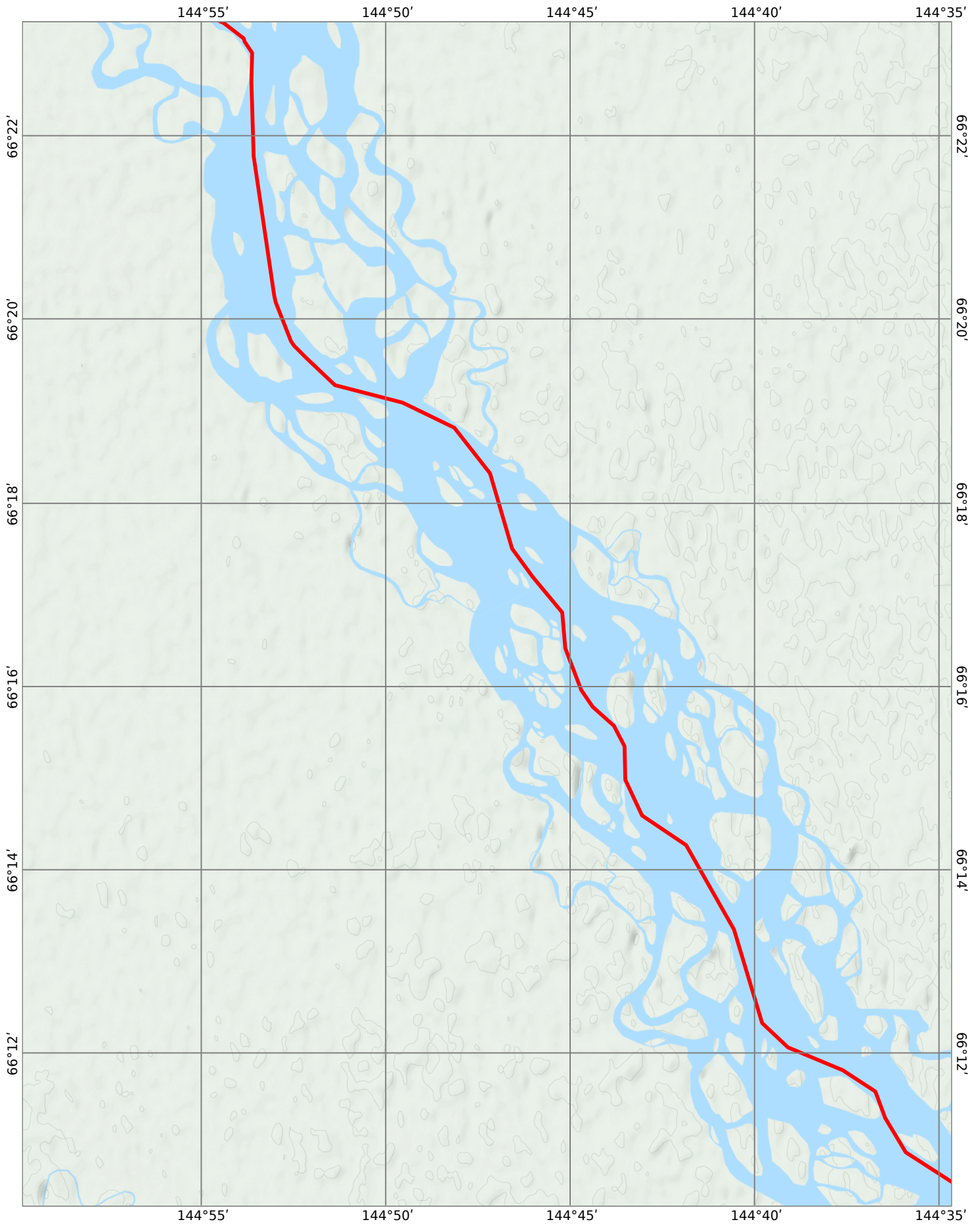
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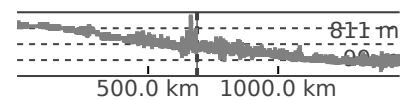


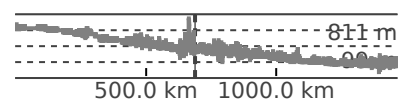
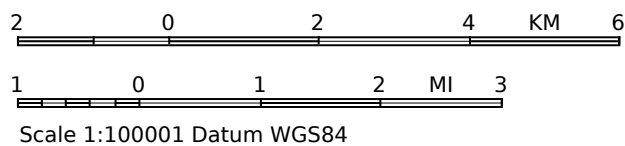
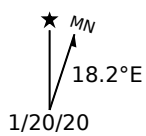
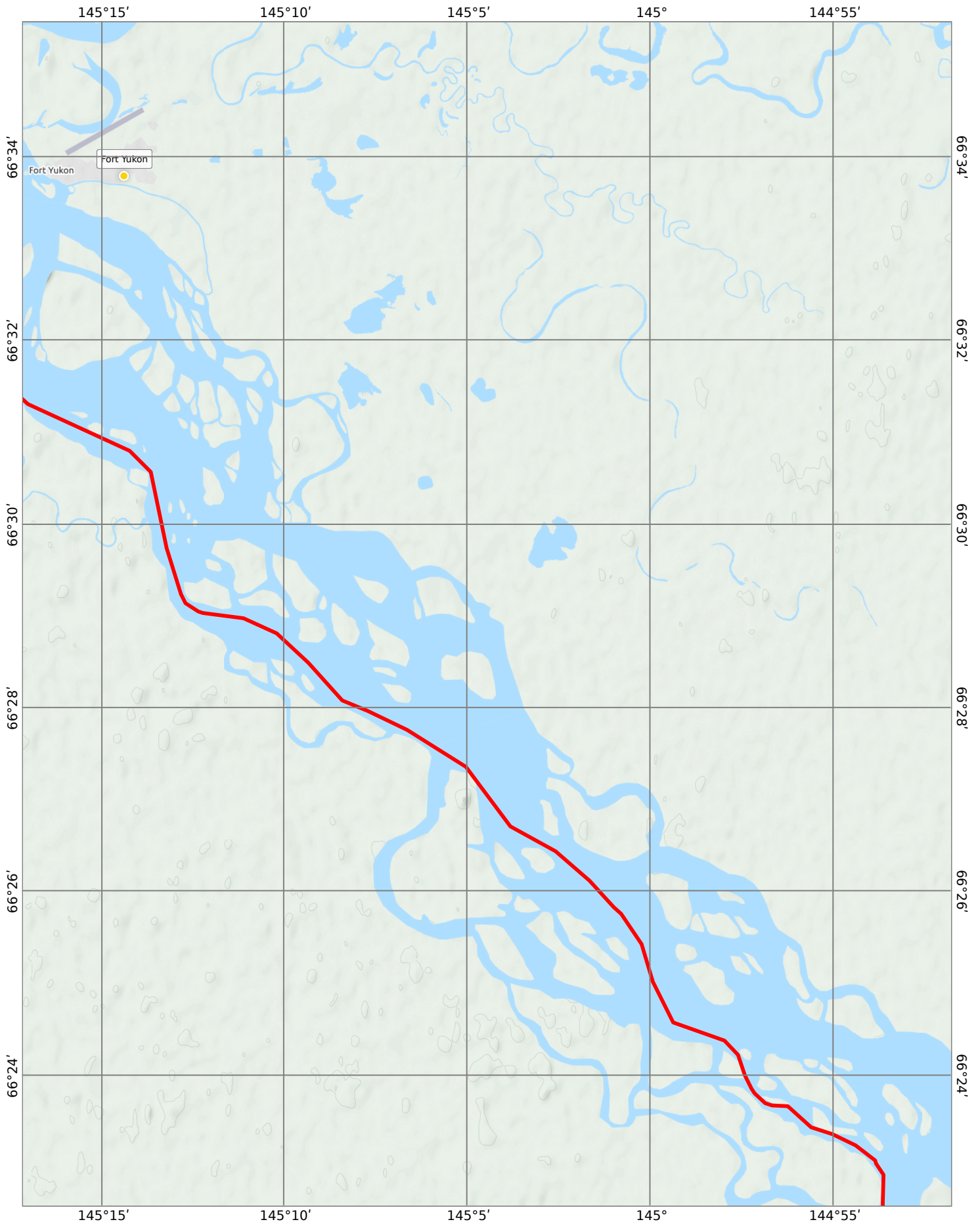
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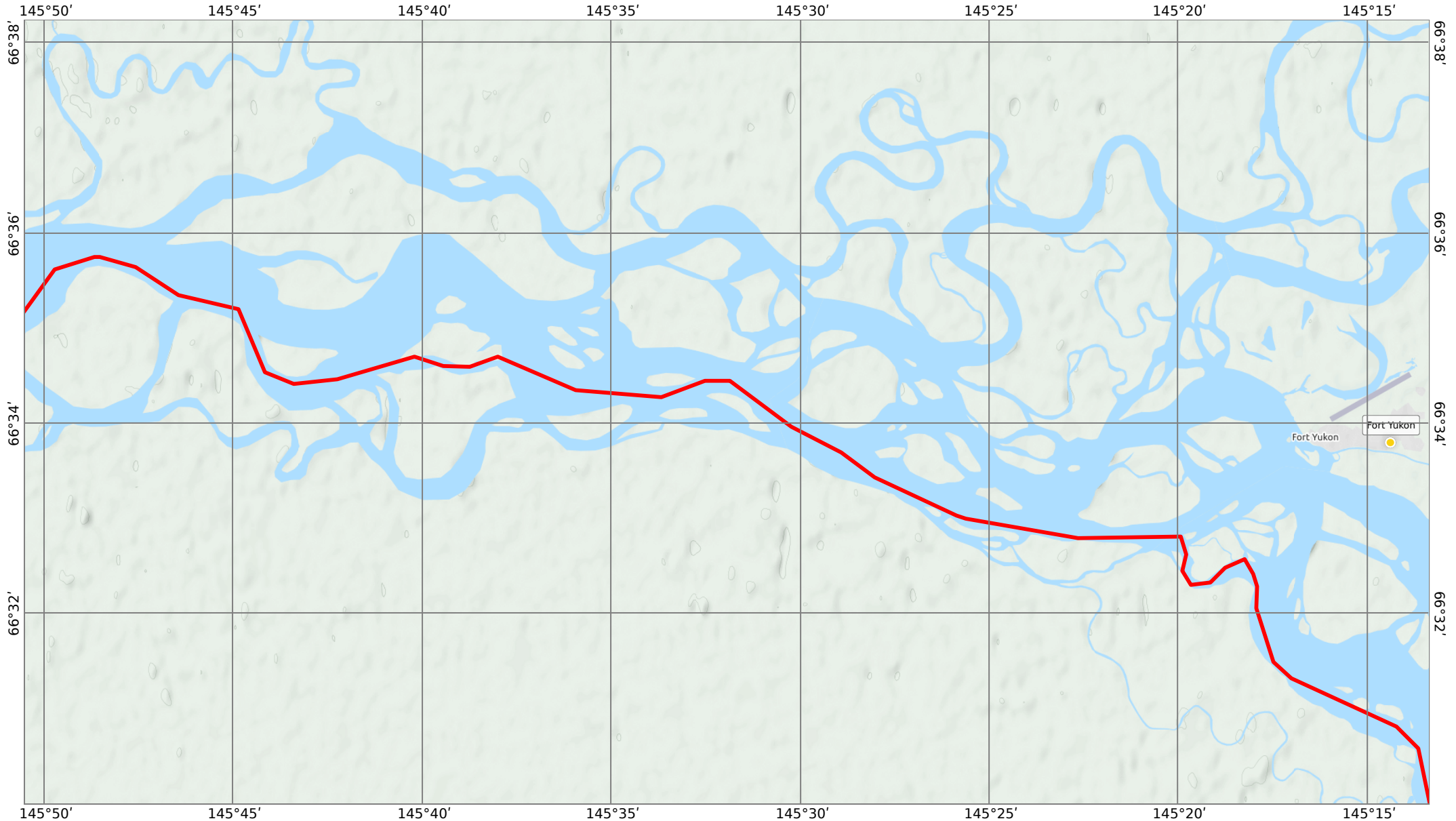




Scale 1:100001 Datum WGS84







 *MN*
 18.1°E
 1/20/20

