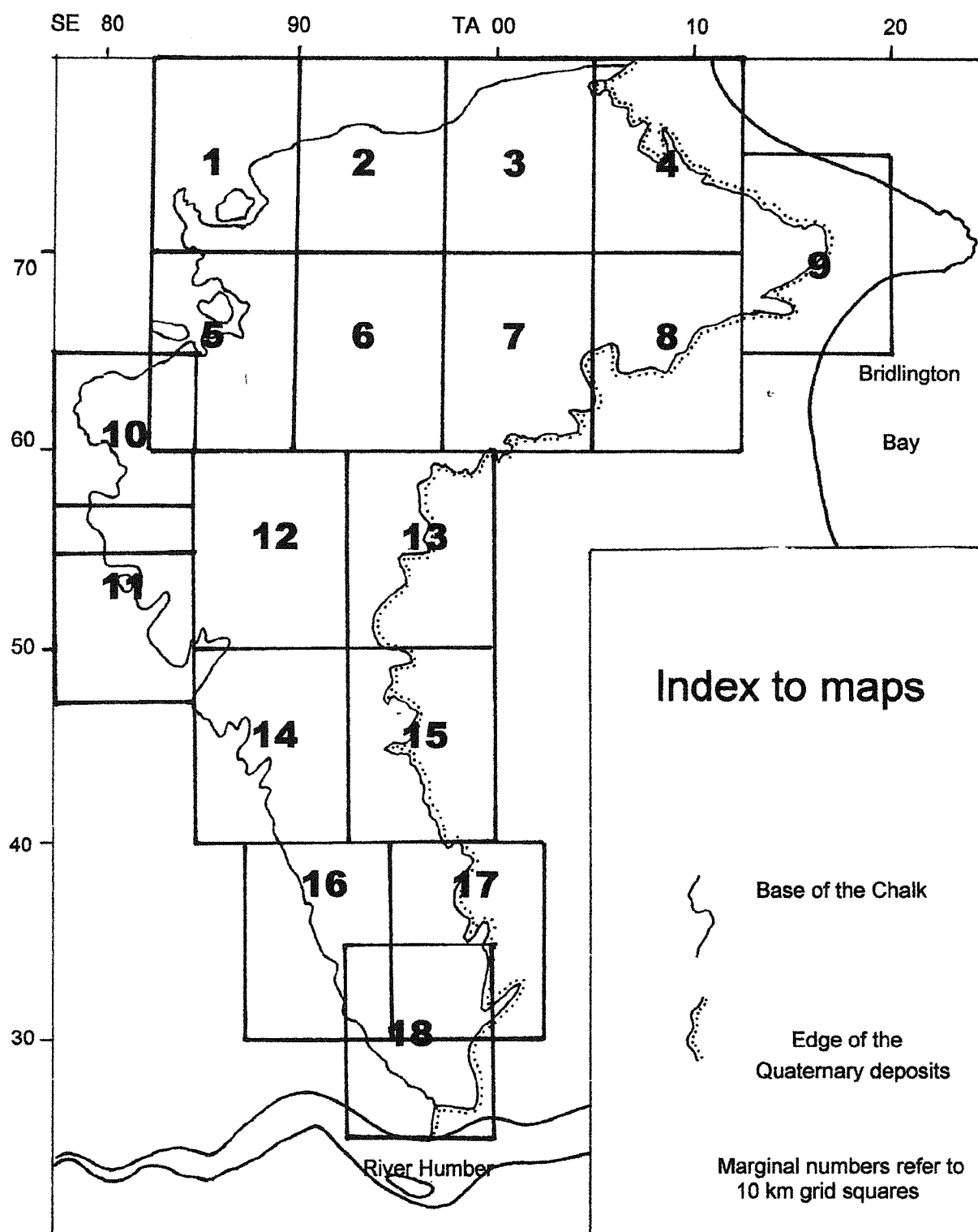


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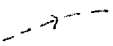
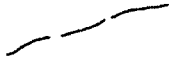
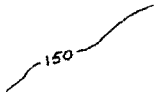
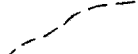
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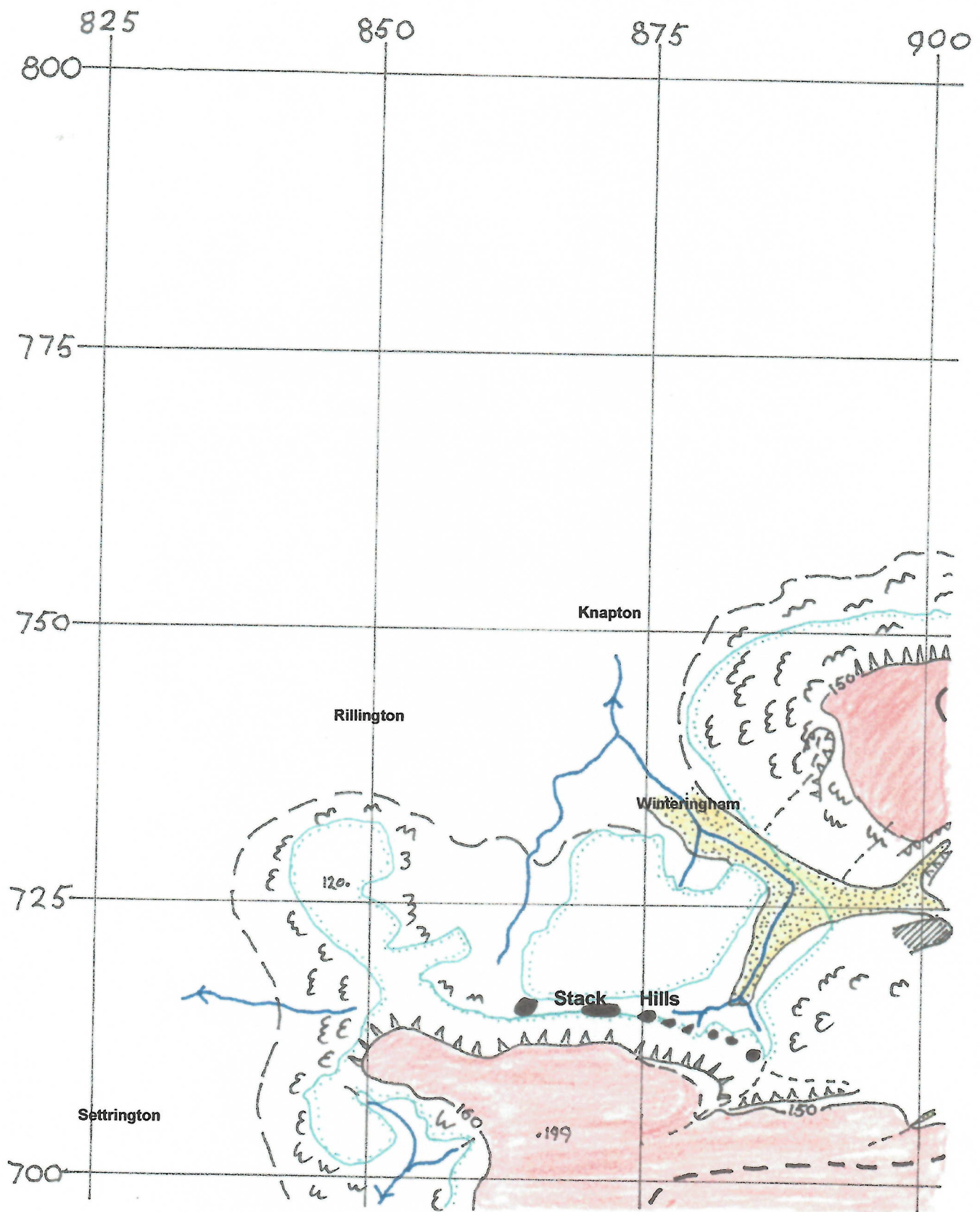
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LEGEND

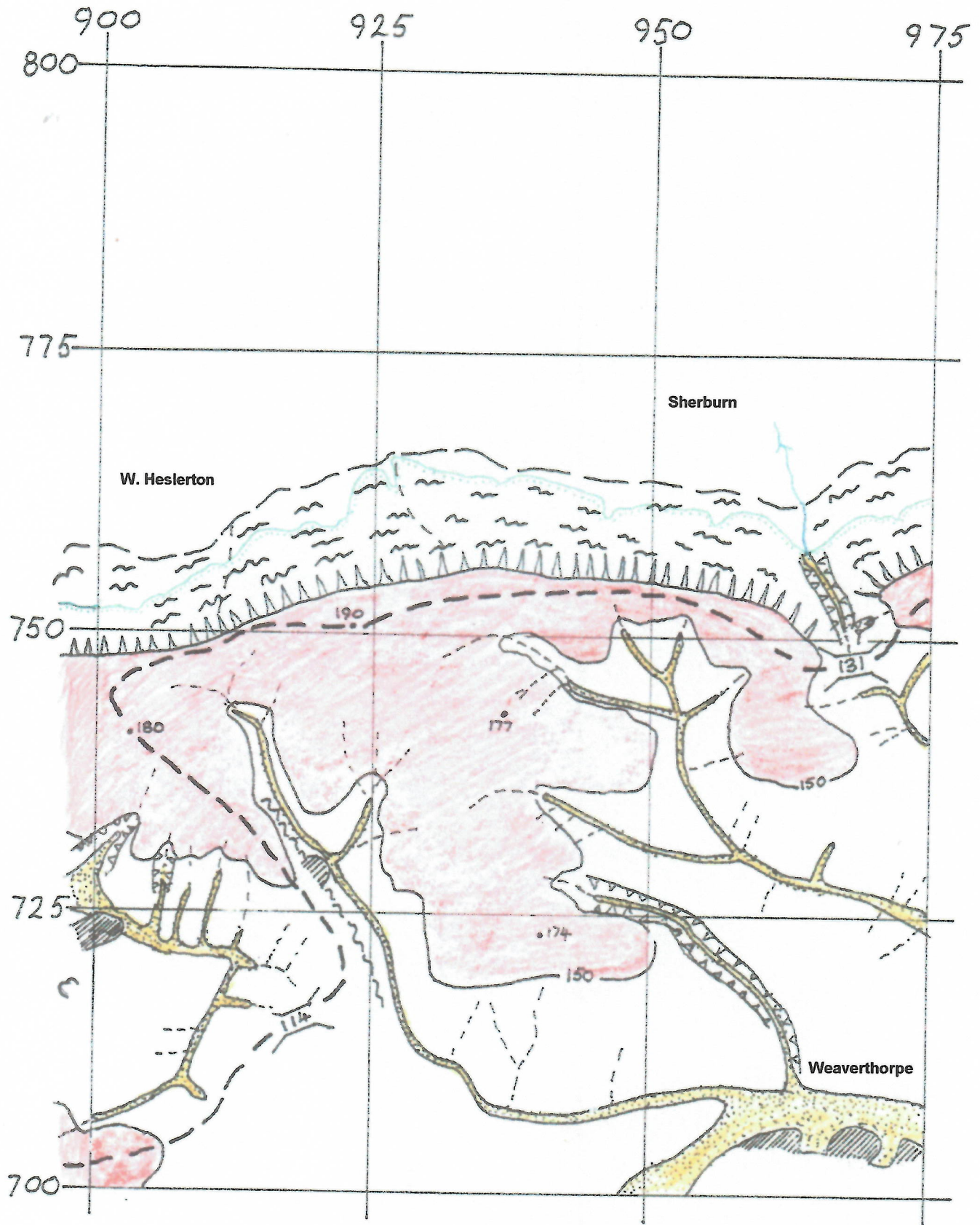
Base of the glacial drift		Course of dry valley	
Base of the Chalk		Flat valley floor. Long gradient < 1:100	
Plateau surface		Stream	
Doline		Intermittent stream	
Slope >20°		Glacial meltwater channel	
Break in slope		Solifluction lobe	
Main watershed		Rotational slide	
Contour		Landslips	
Form line		Torrent scar	
Spot height		Corallian escarpment	
Col		Lower Lias escarpment	
		Flint breccia filled pipe	
		Flint breccia float	

MAP 1



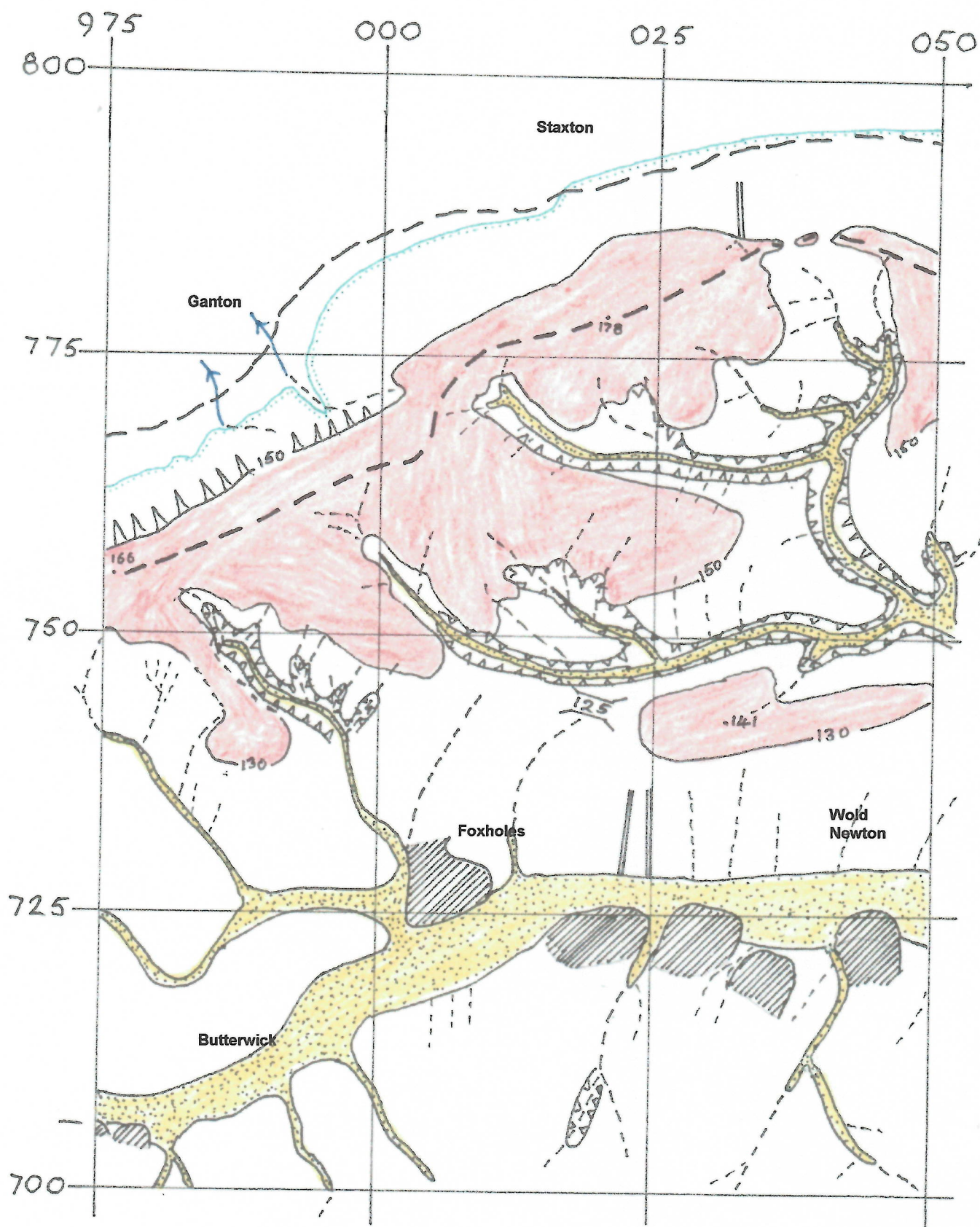
MAP 2

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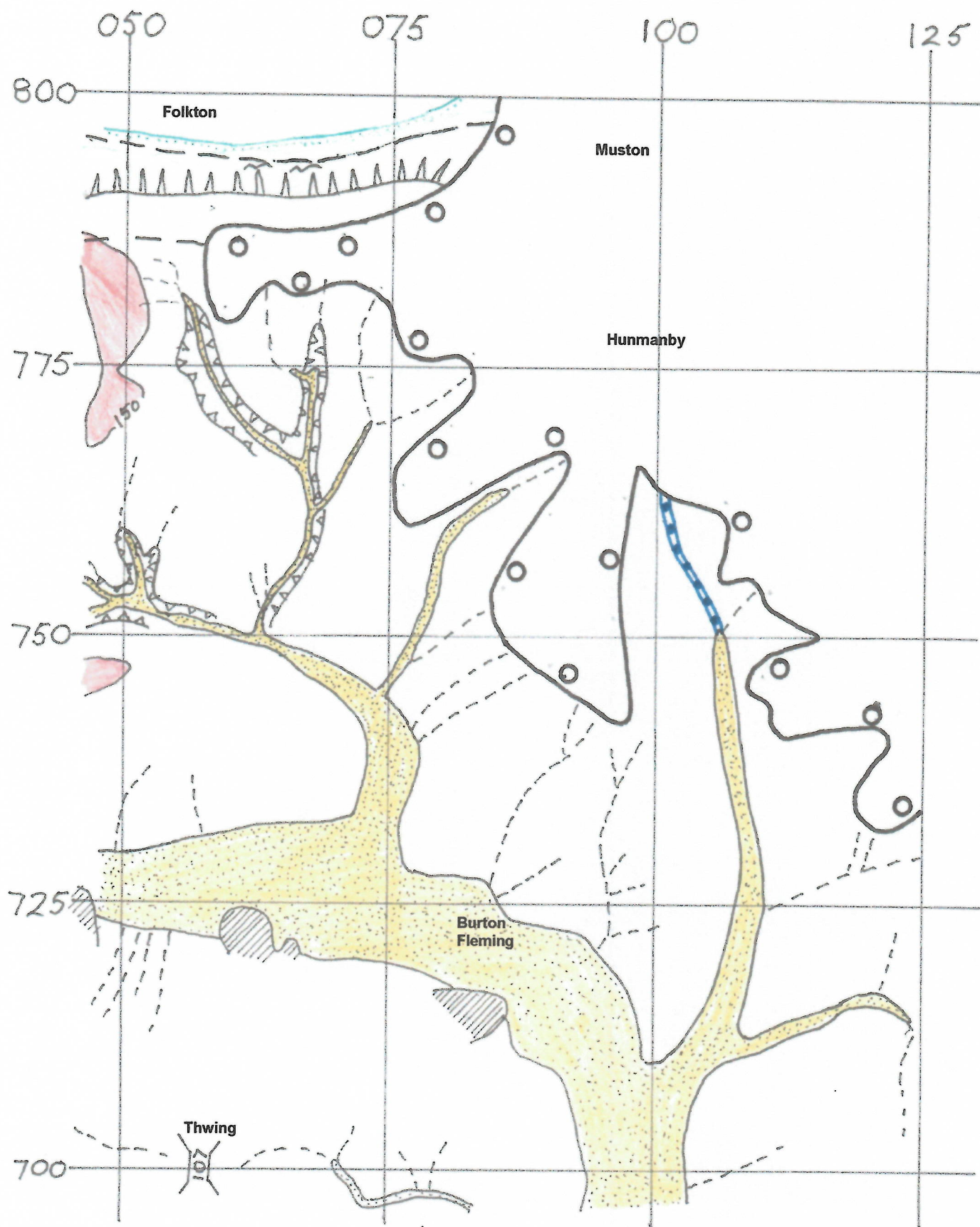


MAP3

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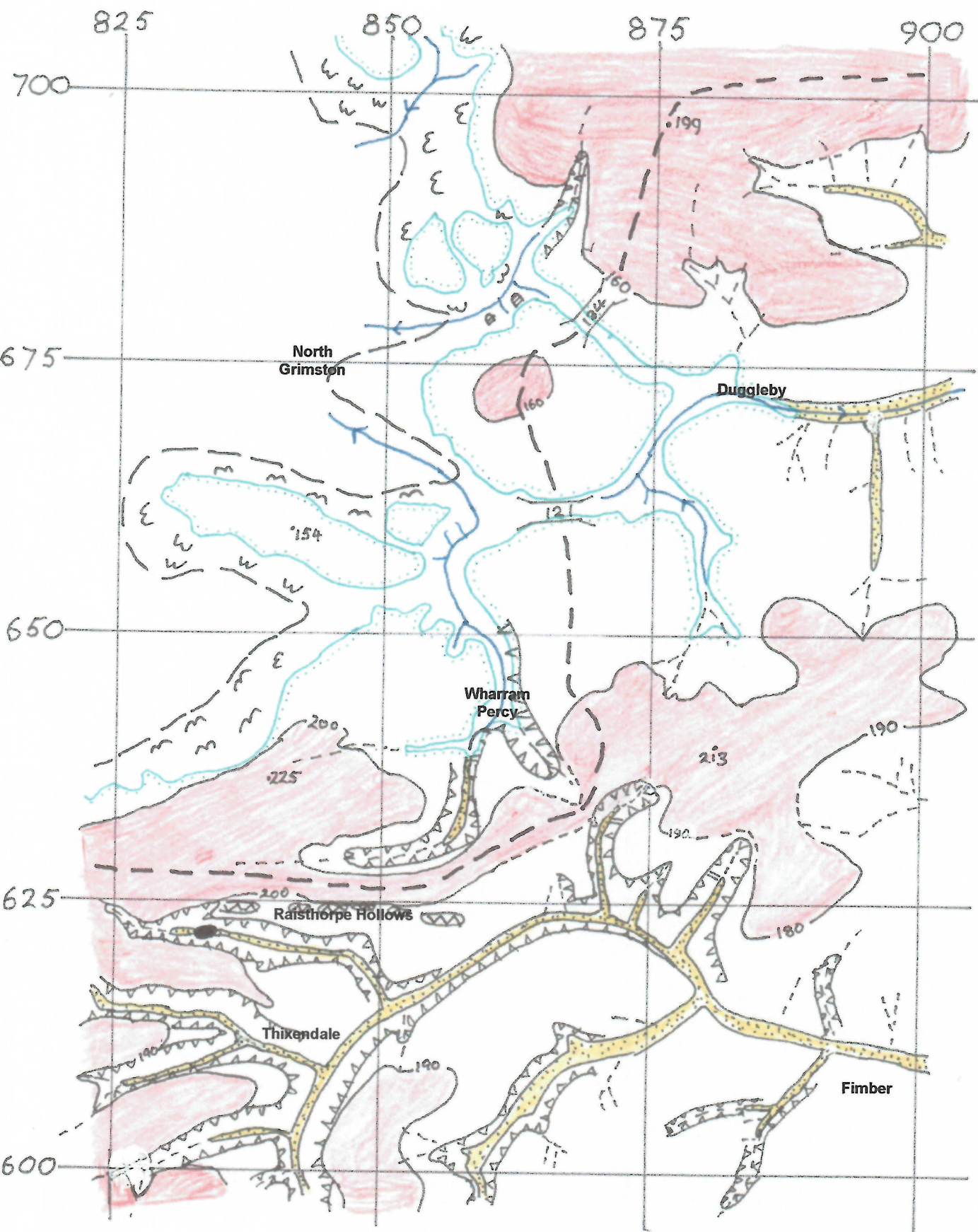


MAP 4

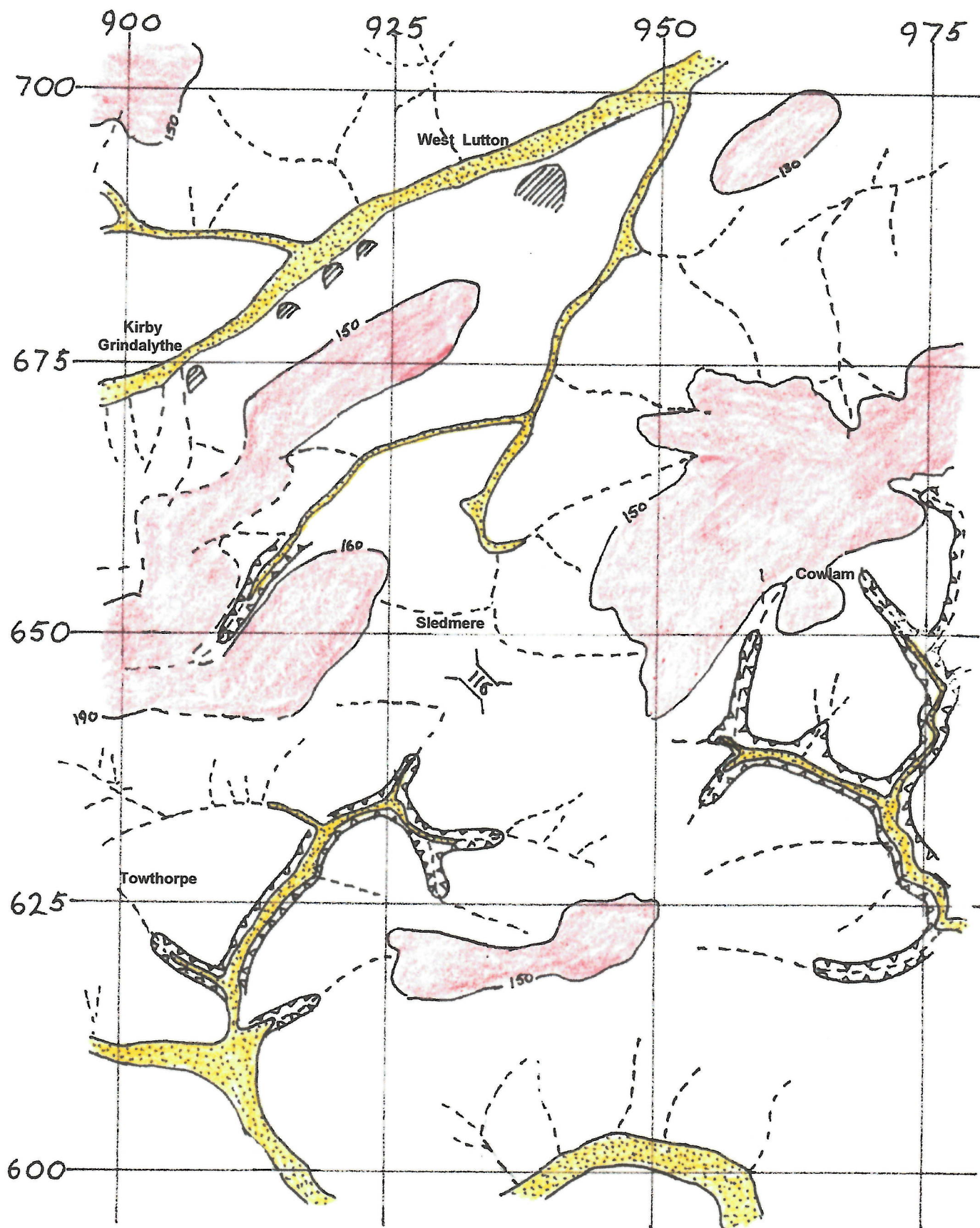


MAP 5

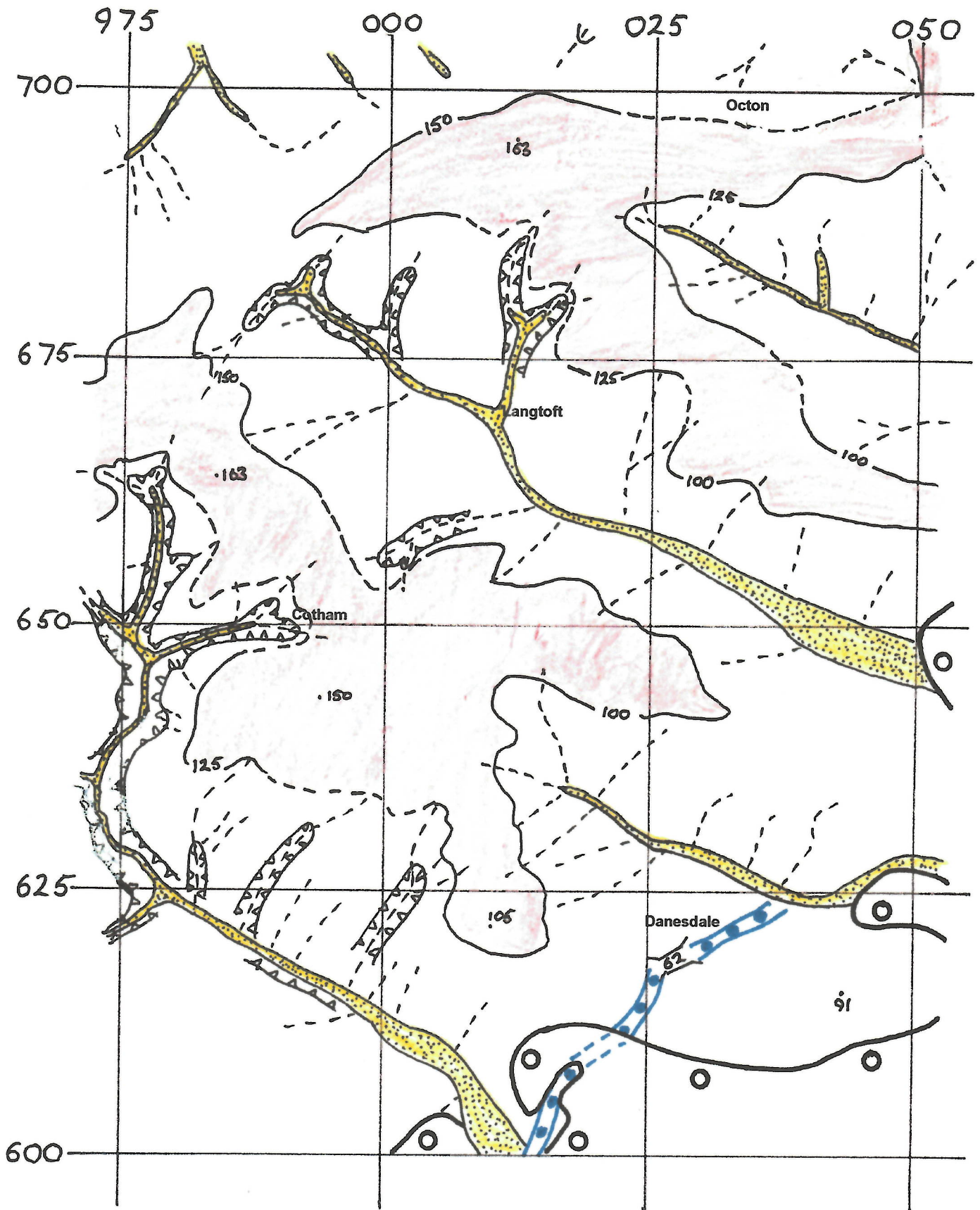
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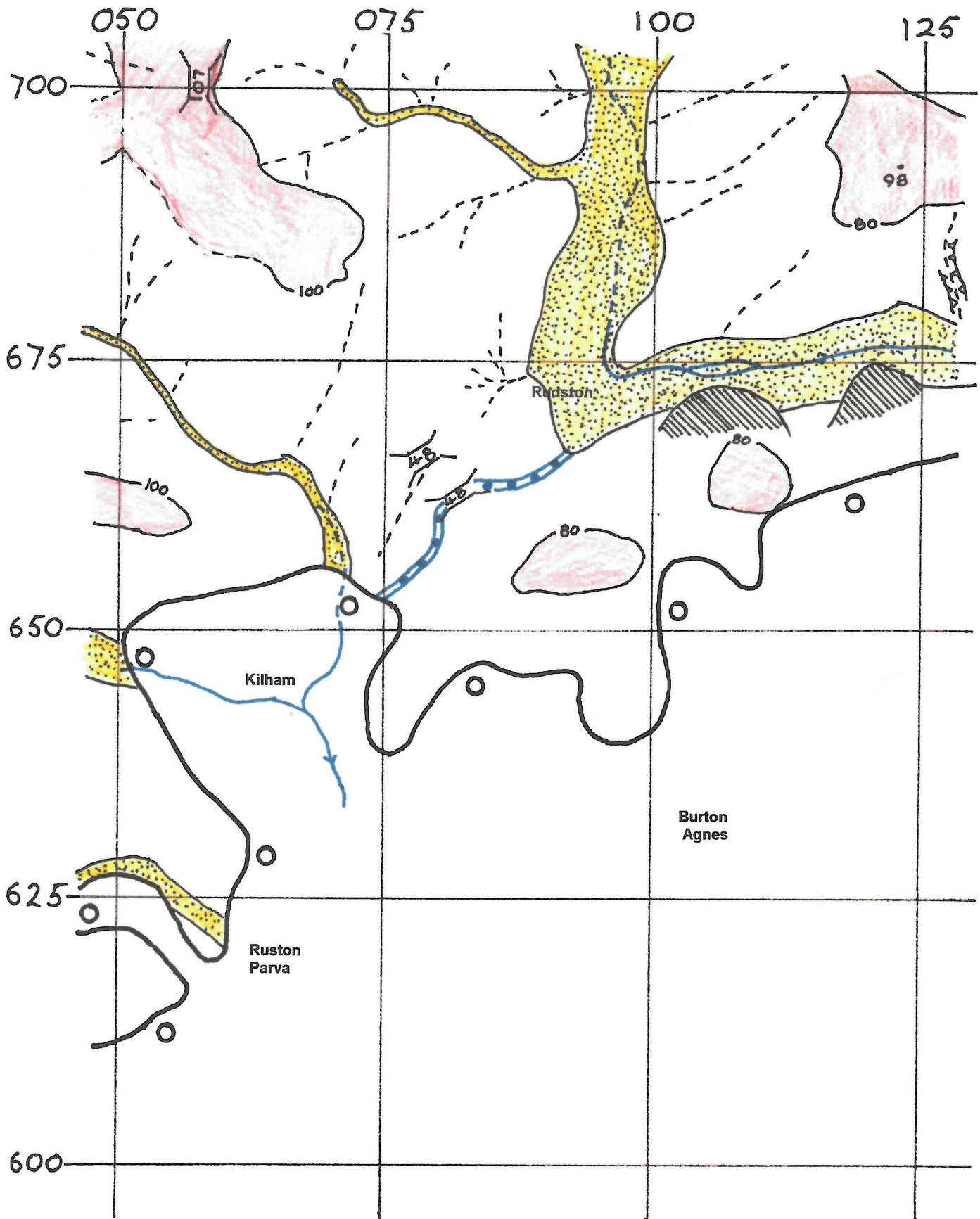
MAP 6



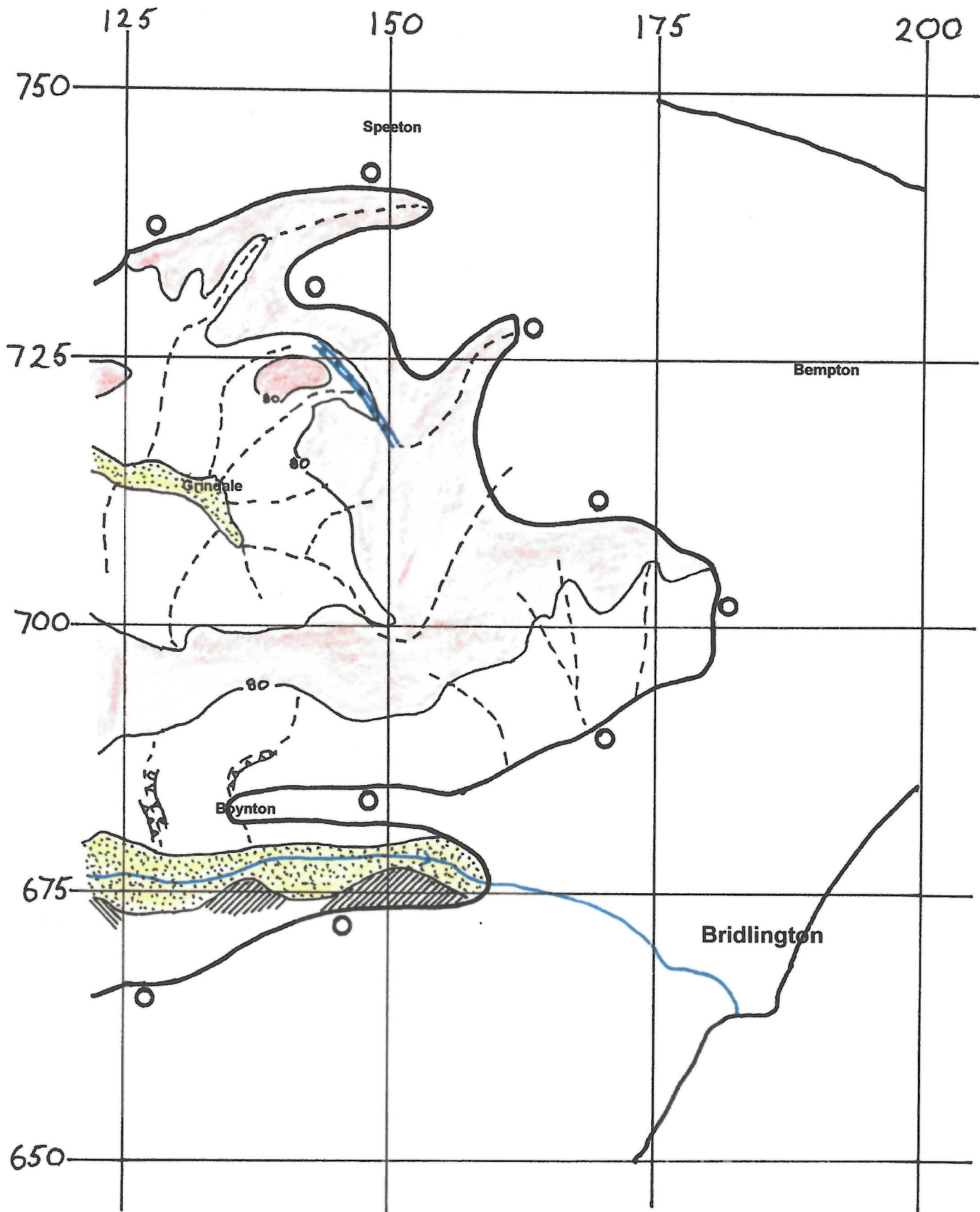
MAP 7



MAP 8

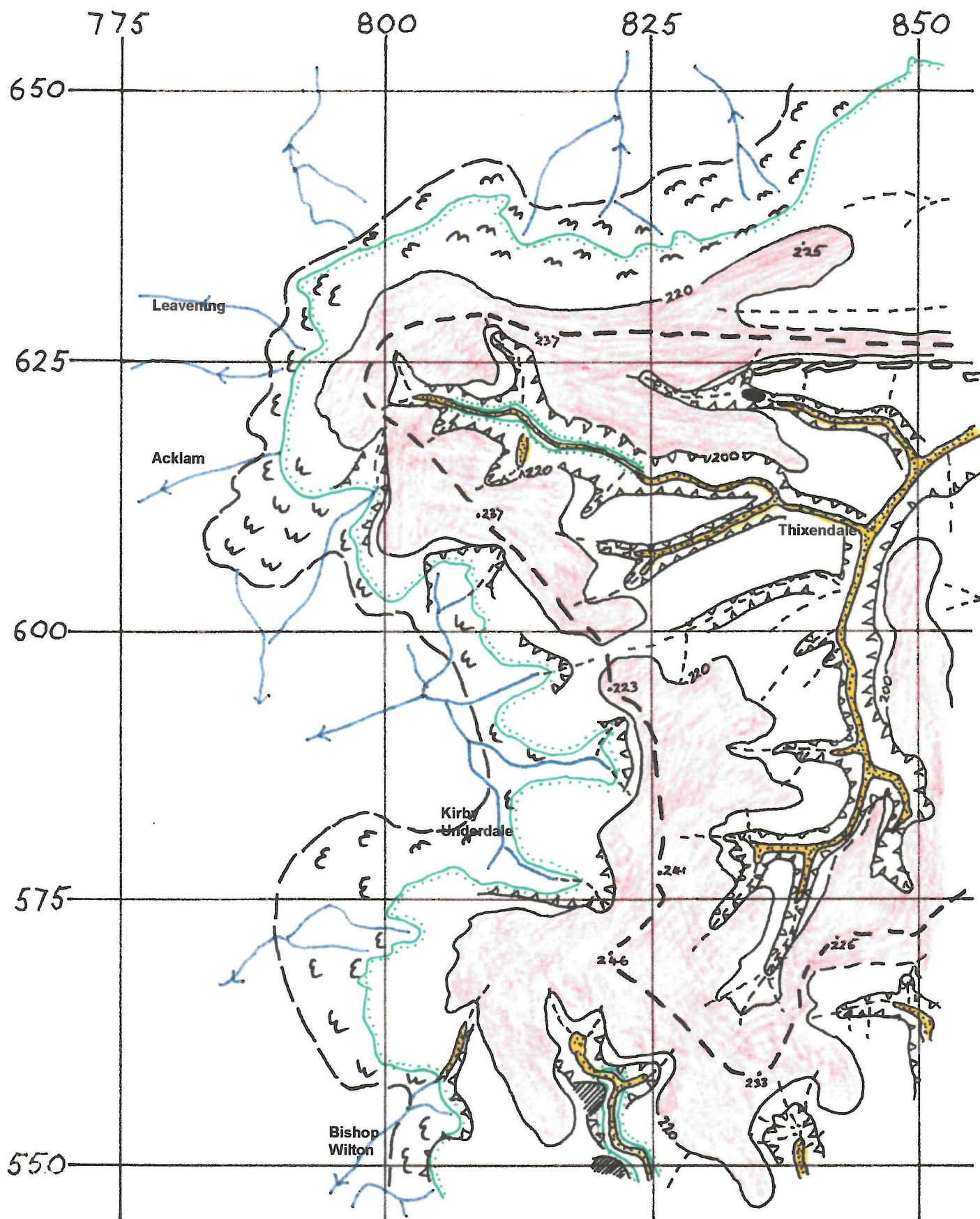


MAP 9

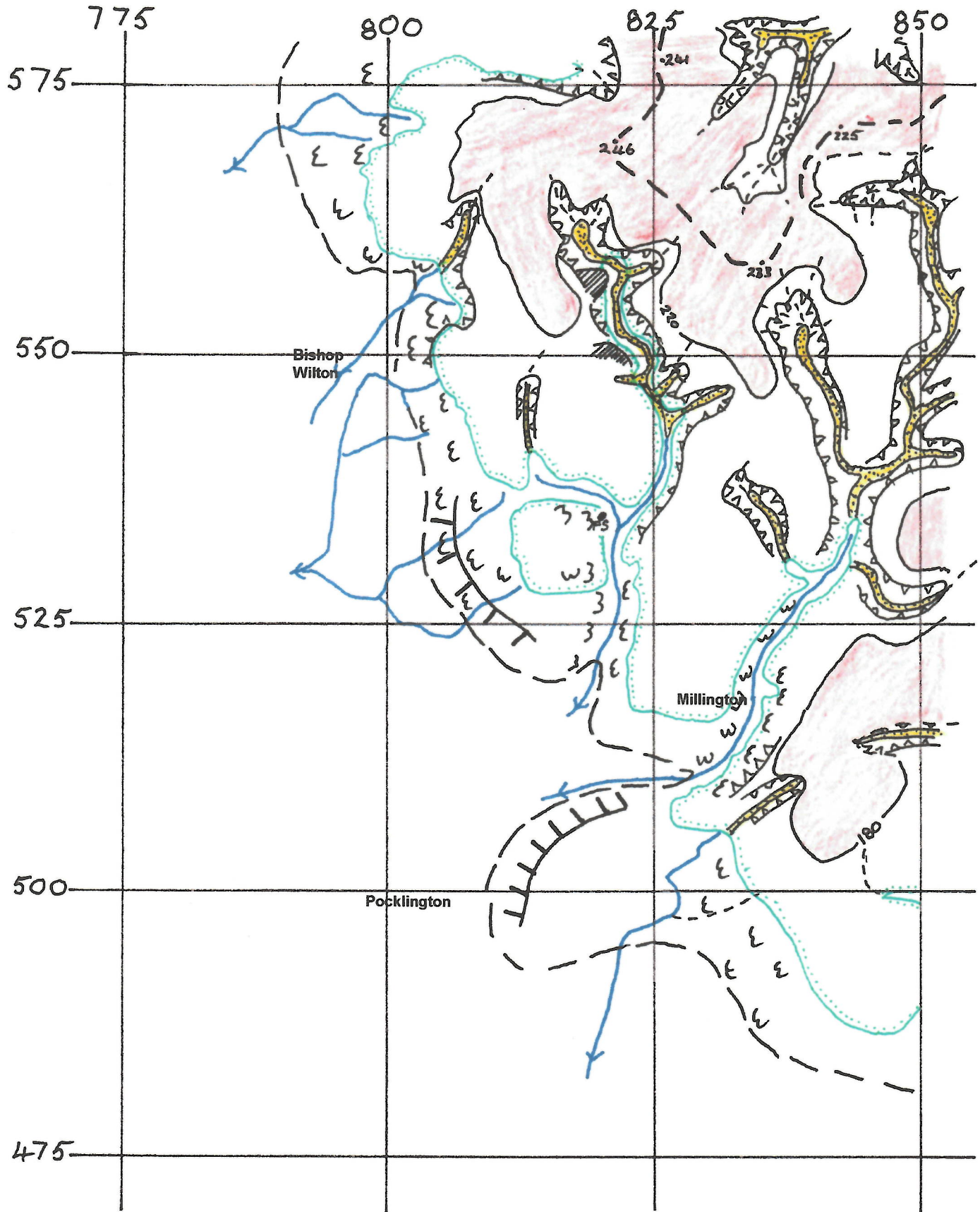


MAP 10

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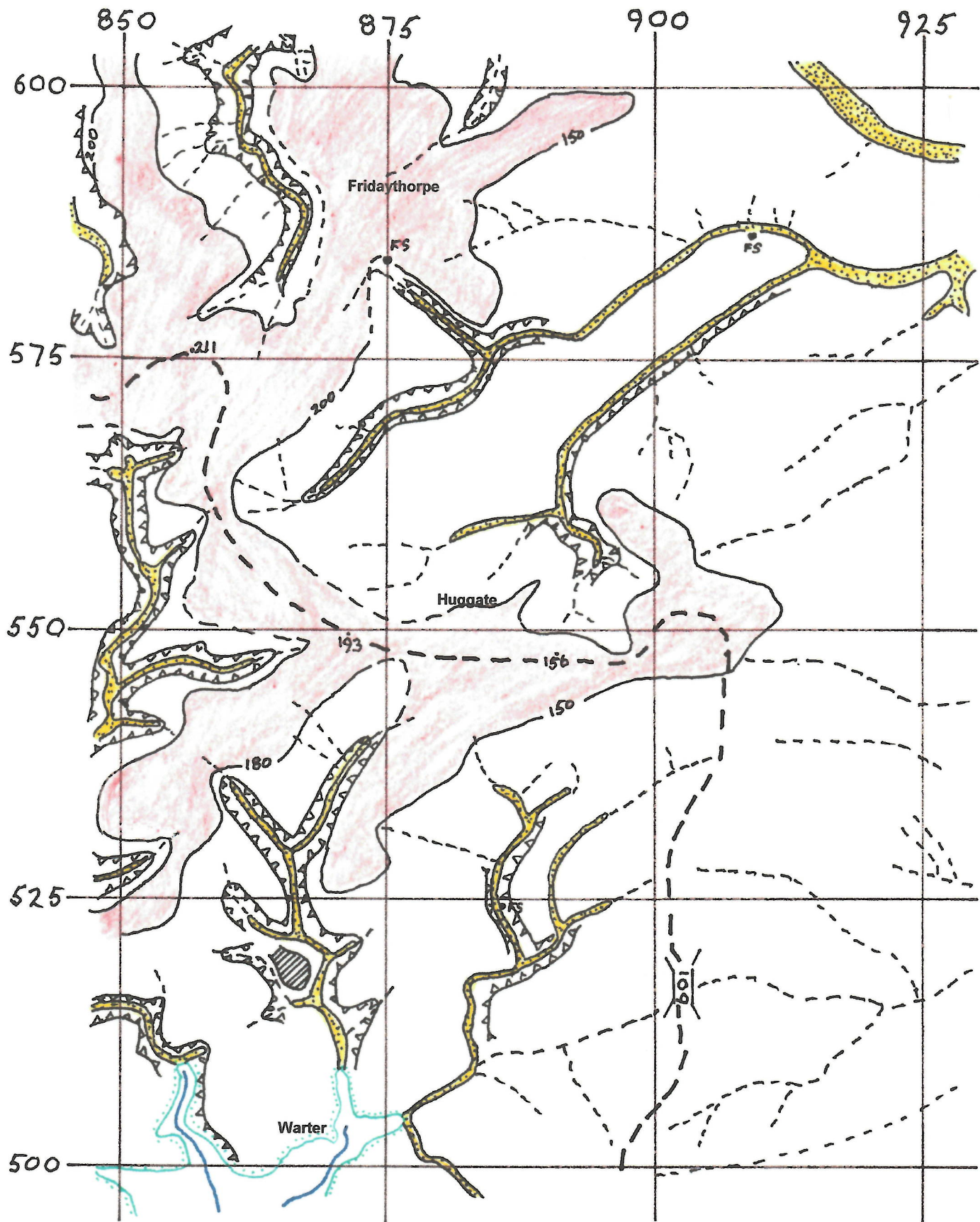


MAP 11

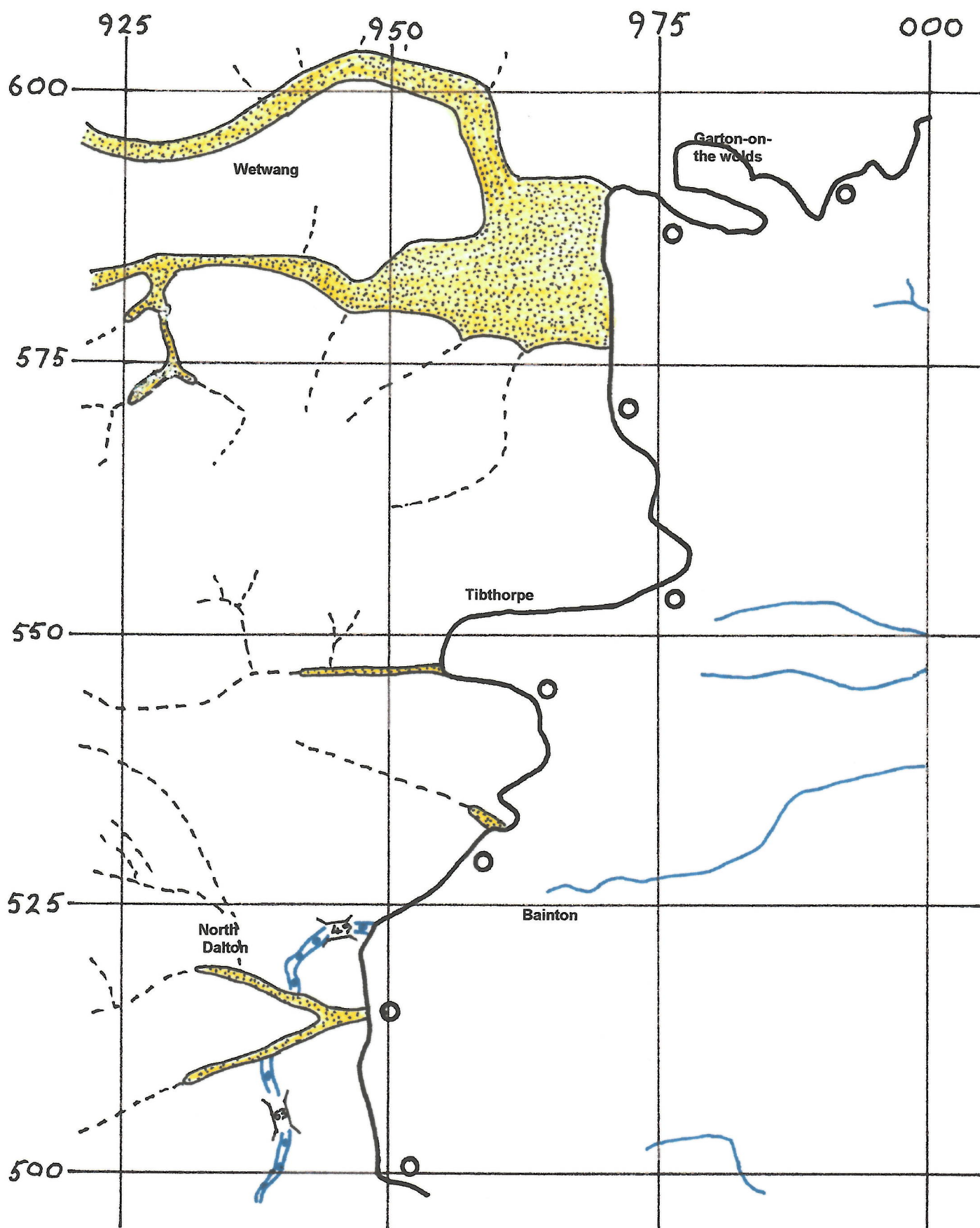


MAP 12

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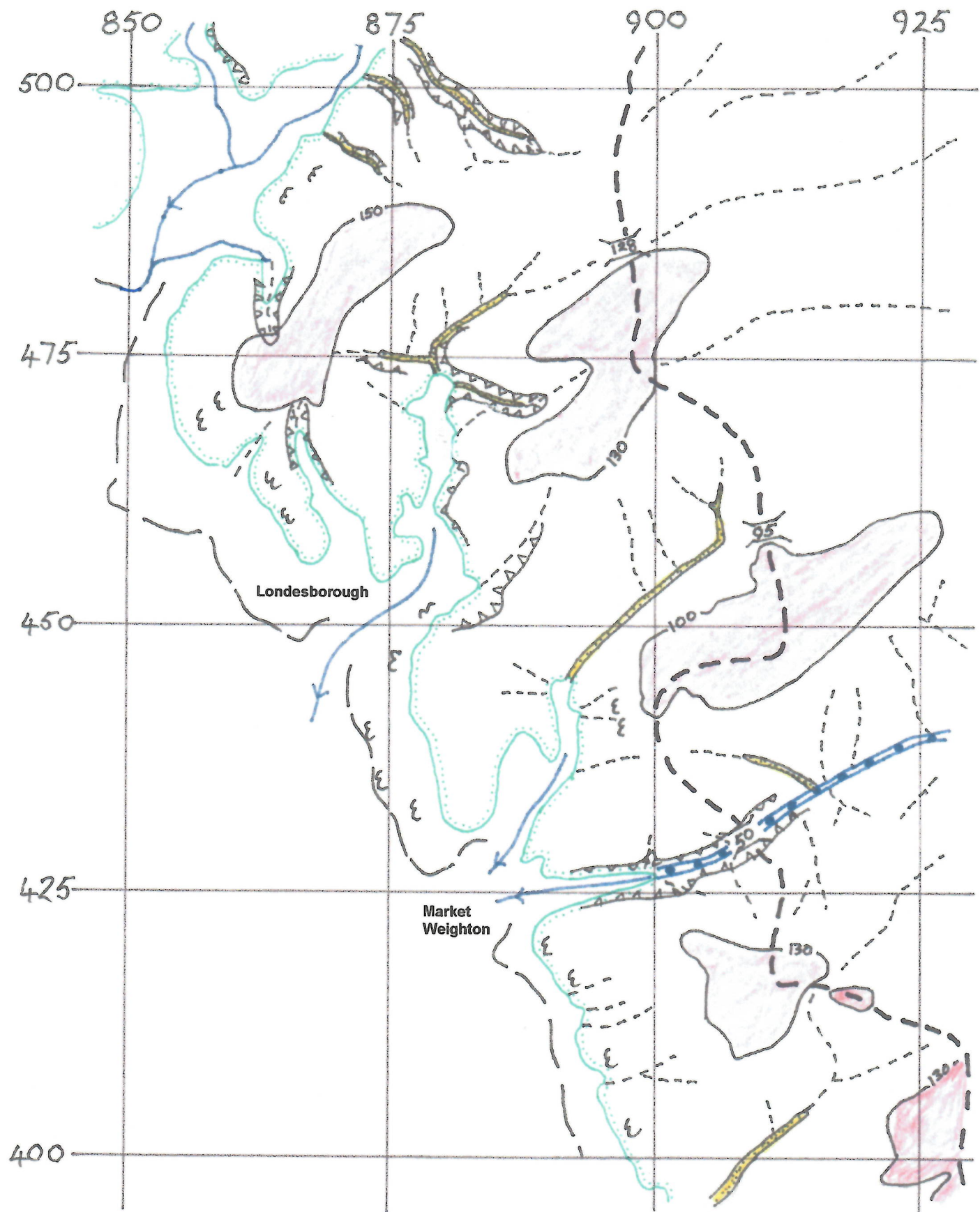


MAP 13

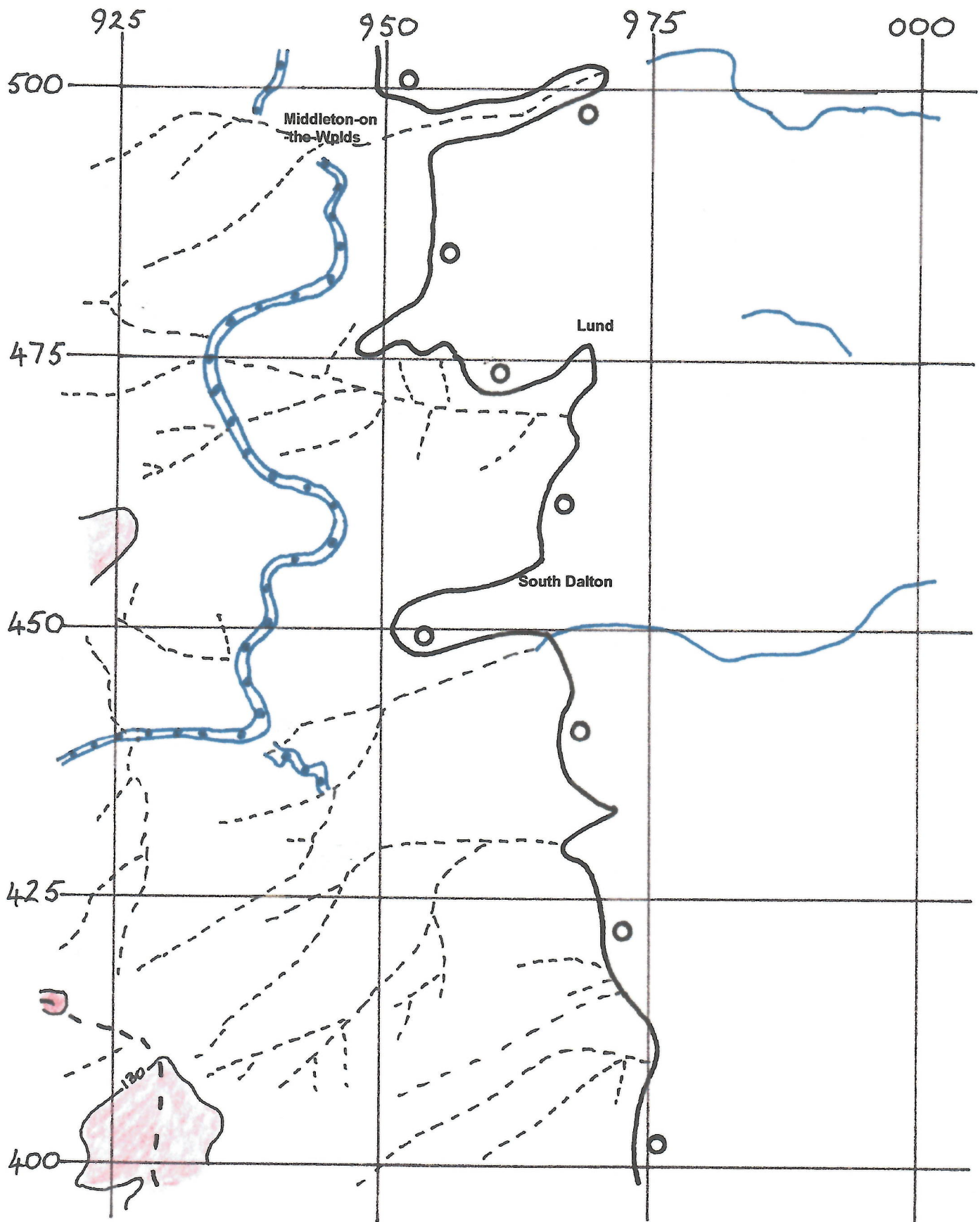


MAP 14

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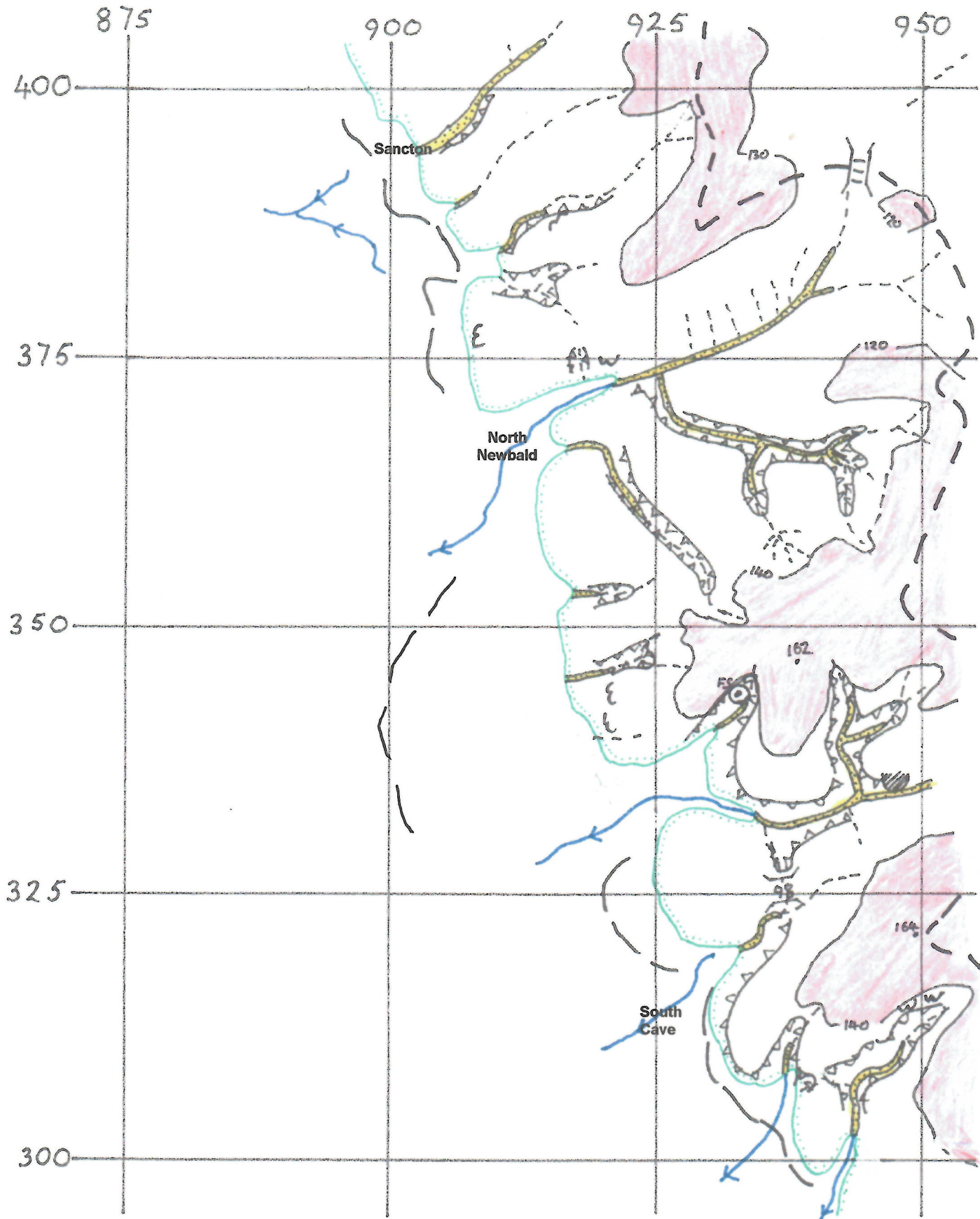


MAP 15

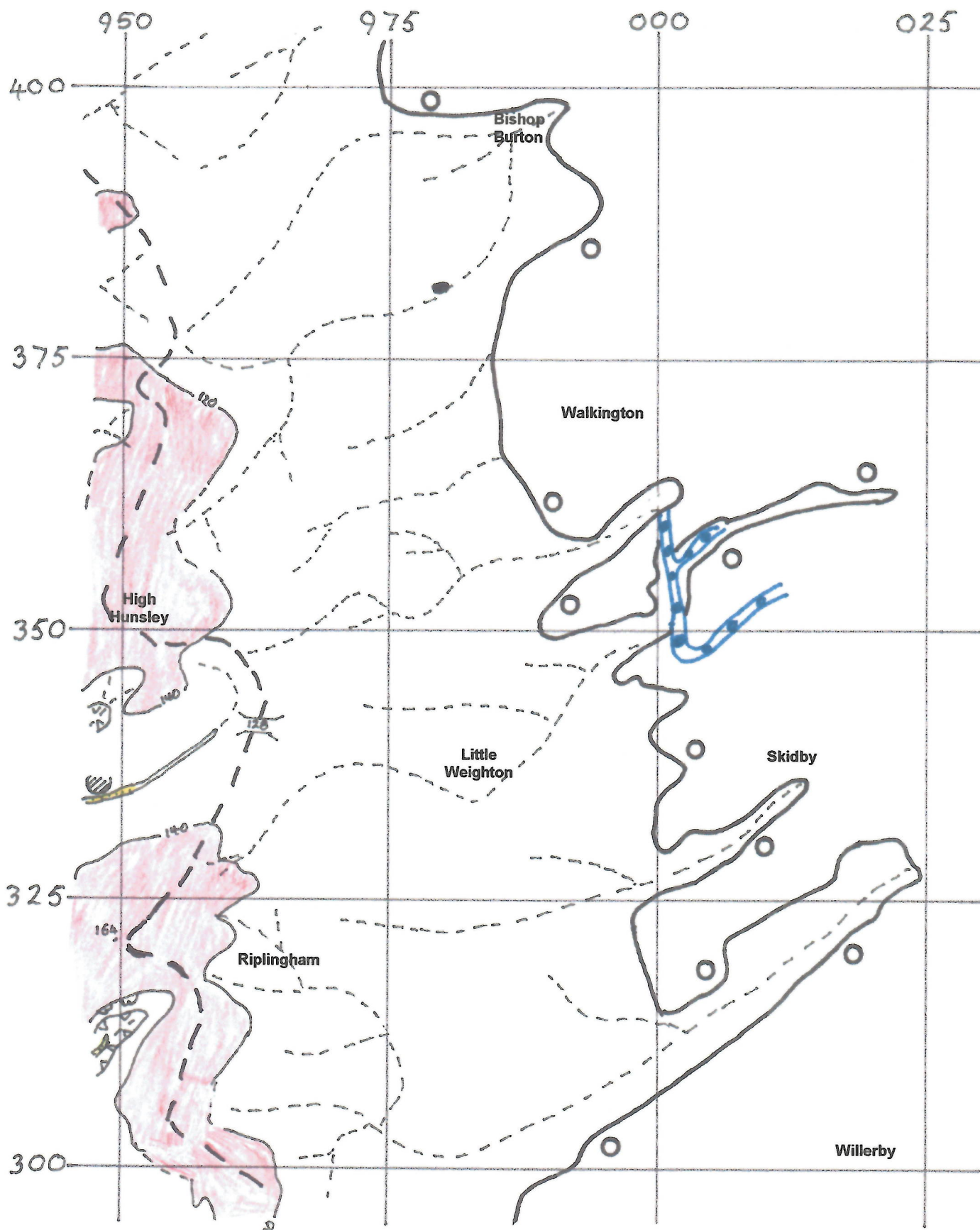


MAP 16

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MAP 17



MAP 18

