







	<p><b>IIIe3</b></p> <p>Undulating and rolling downlands with soils developed from loess and weather tephra.</p>
	<p><b>IIIe5</b></p> <p>Rolling downlands formed from andesitic tephra</p>
	<p><b>IIIw2</b></p> <p>Flat, narrow alluvial valley floors and areas of higher terraces mantled with colluvium from nearby valley slopes</p>
	<p><b>IVe4</b></p> <p>Rolling to strongly rolling downlands with yellow-grey earth soils developed on loess.</p>
	<p><b>Vle3</b></p> <p>Strongly rolling to moderately steep hills with soils developed on mudstone or andesitic tephra on mudstone.</p>
	<p><b>Vle7</b></p> <p>Moderately steep to steep slopes formed from consolidated siltstone.</p>
	<p><b>VIIe1</b></p> <p>Steep to very steep slopes with fertile soils developed on massive and jointed mudstone.</p>
	<p><b>VIIIe3</b></p> <p>Very steep slopes formed from moderately consolidated sandstone and siltstone</p>
	<p><b>VIIIw1</b></p> <p>Swampy depressions and dams</p>

