Geological Landscapes Classification Level 3

Key

- Underground Cable
- 80 Metre Proposed Route Corridor
- Substation Location
- 1 — Aspect Area Code (UID) for layer shown

- Active lowland river-flood plain system
- Active upland river or stream channel system
- Ancient lowland river flood plain system
- Artificial water bodies and channels
- Engineered features and reclaimed / infilled land
- Lowland glacial outwash plain / field
- Lowland till plain / field
- Lowland valley slope / escarpment
- Other
- Upland plateau
- Upland valley slope

Geological Landscapes Evaluation

Key

- Underground Cable
- 80 Metre Proposed Route Corridor
- Substation Location
- 1 — Aspect Area Code (UID) for layer shown

- High
- Low
- Moderate
- Outstanding

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SP MANWEB

Legacy to Oswestry 132kV Overhead Line
Environmental Statement

Figure No:	14.3
Drawing Title:	Wrexham LANDMAP Geological Landscape Classification and Evaluation
Scale:	Kilometres 0 0.25 0.5 1 1.5 2

TEP Ref: D700.280