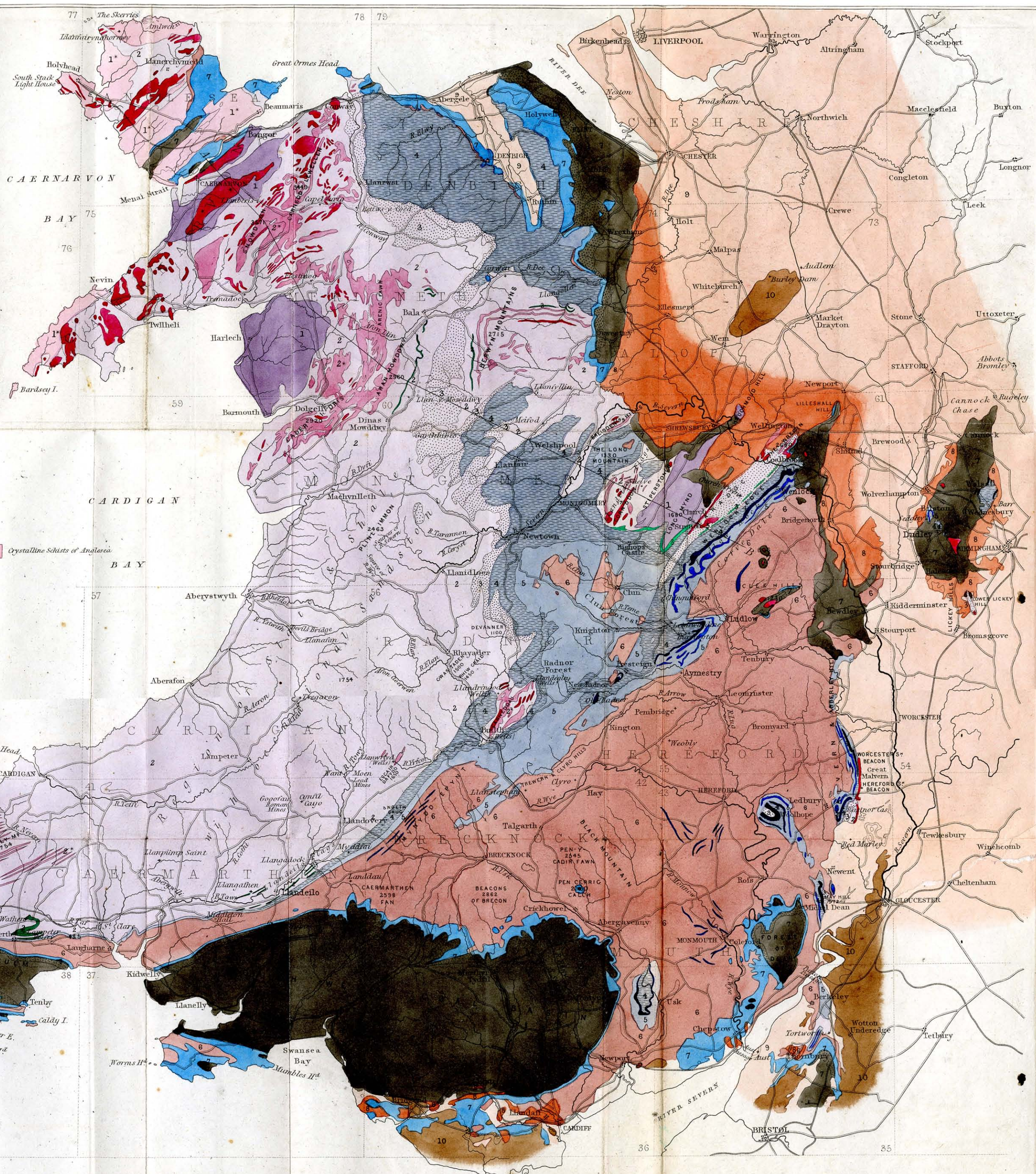


Geological Map
OF
THE SILURIAN ROCKS
AND OVERLYING FORMATIONS
as developed in
WALES
AND THE ADJACENT PARTS OF
ENGLAND
(prepared from the
Index Map of the Geological Survey
of Great Britain.)

- 10 Lias
- 9 New Red or Trias
- 8 Permian
- 7 Carboniferous
- 6 Devonian or Old Red Sandstone
- 5 Ardenn
- 4 Wenlock
- 3 Caradoc
- 2 Llandeilo Formation
(based on Lingula Schists)
- 1 Longmynd, or Bottom Rocks.
(Cambrian of the Government Surveyors)
- 1* Crystalline Schists of Anglesea
- 2* Igneous Rocks—Stratified
- * Igneous Rocks—Eruptive



The figures placed upon the chief elevations indicate the heights in Feet

Section showing the general relation of the rocks
from the Menai Straits, across North Wales, to Wenlock Edge, Shropshire, — on the line A.B. of Map.
(By Professor A.C. Ramsay F.R.S.)

