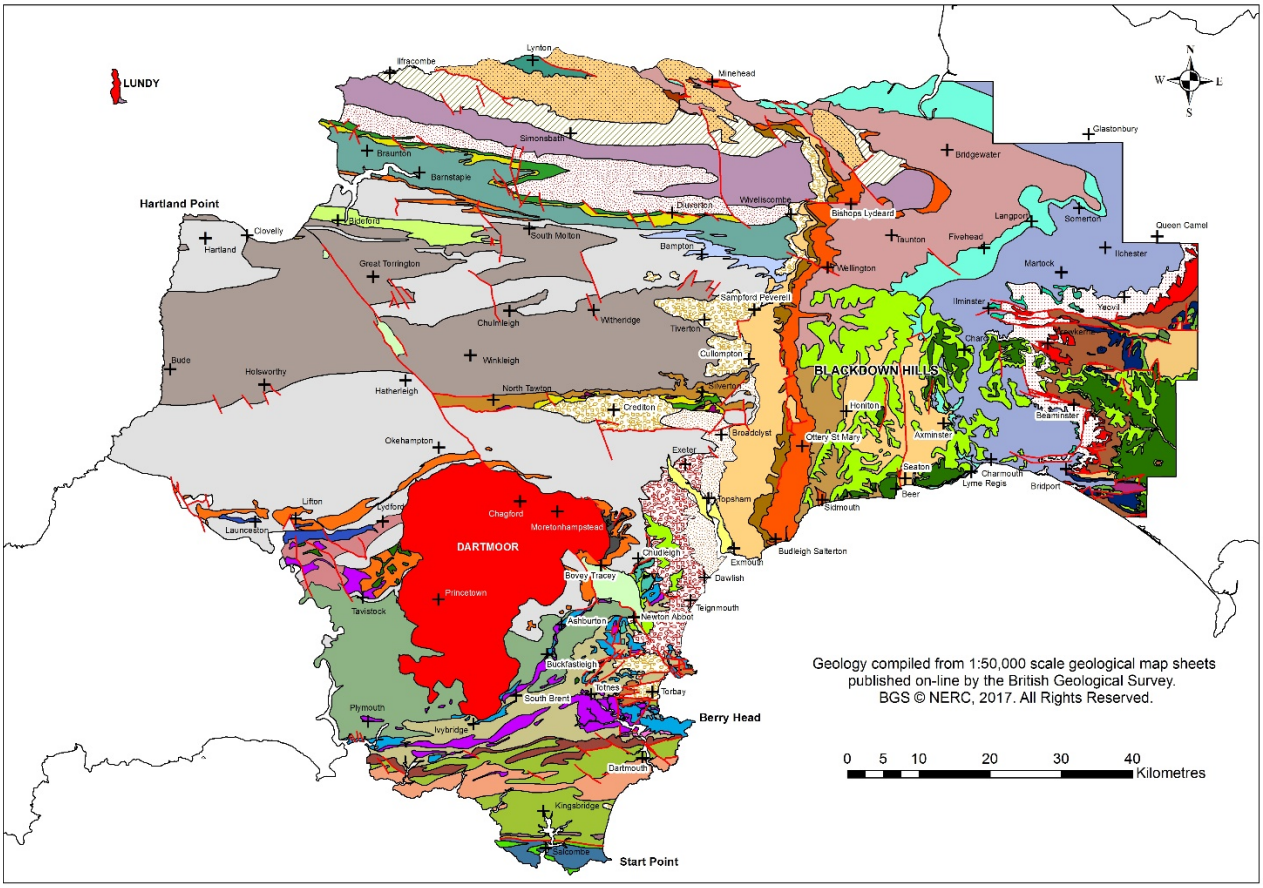

Legend

CENOZOIC

- Alluvium
- Bovey Formation
- Lundy granite

CRETACEOUS

- Chalk
- Upper Greensand Formation

JURASSIC

- Kimmeridge Clay Formation
- Sandsfoot Formation
- Abbotsbury Ironstone Formation
- Redcliff Formation
- Oxford Clay Formation
- Kellaways Formation
- Mainly Kellaways Formation
- Cornbrash Formation
- Forest Marble Formation
- Fuller's Earth Formation
- Inferior Oolite Group
- Ham Hill Limestone
- Bridport Sand Formation
- Beacon Limestone Formation
- Charmouth Mudst.-Dyrham Fm.
- Blue Lias Formation

TRIASSIC

- Branscombe Mudstone Fm.
- Mercia Mudstone Group
- Sidmouth Mudstone Fm.
- Otter Sandstone
- Budleigh Salterton Pebble Beds Fm.
- Aylesbeare Mudstone Group
- Exeter Series (lamprophyres)

PERMIAN

- Dawlish Sandstone Formation
- Alphington and Oddicombe Breccias
- Oddicombe Breccia
- Halberton, Newton St Cyres, Crediton Breccias
- Luccombe Breccia Formation
- Cadbury Breccia Formation
- Knowle Sandstone Formation
- Knowle/Thorverton Sandstone
- Yellowford Formation
- Dartmoor Granite

CARBONIFEROUS

- Bude Formation
- Bideford Formation
- Crackington Formation
- Dolerite and metagabbro
- Teign Chert Formation
- Bampton and Westleigh Limestone
- Ugbrooke Sandstone
- Tavy Formation
- Devonian Limestone
- Volcanics

DEVONIAN

- Staddon Formation
- Bovisand Formation
- Beeson Grits Formation
- Meadfoot Group
- Dartmouth Group
- Hornblende schist
- Mica schist

North-west Dartmoor

- Teign Valley Group
- Nordon Fm
- Devonian Limestone
- Ashprington Volcanic Fm

North Crop

- Brendon Formation
- Liddaton Fm

Torbay

- Saltern Cove Fm

- Pilton Mudstone Fm.
- Baggy Sandstones Fm.
- Upcott Slates Formation
- Pickwell Down Sandstones
- Morte Slates Formation
- Ilfracombe Slates Formation
- Hangman Grits
- Lynton Formation