

Geology Of The Westland Basin Greymouth Area New Zealand

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Geology Of The Westland Basin
The Weald Basin (/ w i l d /) is a major topographic feature of the area that is now southern England and northern France from the Triassic to the Late Cretaceous. Its uplift in the Late Cretaceous marked the formation of the Wealden Anticline. The rock strata contain hydrocarbon deposits which have yielded coal, oil and gas.

[Weald Basin - Wikipedia](#)
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One aspect of the tectonic history that is of overriding significance to the geological development of the London Basin, and consequently to the application of London's geology to engineering and water supply, is the location of a broad tectonic boundary running approximately east to west beneath the London Basin . It originates from movements in the Variscan orogeny during and after the Carboniferous and is likely to have been reactivated periodically ever since as a line of crustal weakness.

[Geology of London, UK - ScienceDirect](#)
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This report has been produced under contract by the British Geological Survey (BGS), as an addendum to the Weald Basin study (Andrews, 2014). It is based on a recent analysis of all available

[The Jurassic shales of the Wessex area: geology and shale ...](#)
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Continued basin inversion in the Tertiary reactivated the Purbeck fault zone and led to reservoir leakage and the development of seeps in the Wessex Basin (Figure 1.7) [Underhill & Stoneley, 1998

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In the east the Alps are bounded by the Viennese Basin and the Pannonian Basin, where east – west stretching of the crust takes place. Geologic structure [edit] The Alps have a complex geology, but the general structure is the same as for other mountain ranges formed by continental collision .

[Geology of the Alps - Wikipedia](#)
These mountains are mainly composed of hard sandstone and mudstone, collectively known as "greywacke", of Mesozoic age, but the southern and western parts of the Southern Alps are formed of schist. The uplift of these ranges began about 15 million years ago and has accelerated in the last few million years.

[The Geology of New Zealand / Regional Geology / Land and ...](#)
[Geology of the Wessex Coast - home and contents with listing of webpages on specific geological localities and topics](#) West, Ian M. 2020. Geology of the Wessex Coast (including the Dorset Coast - Jurassic Coast - the Isle of Wight, - part of East Devon, - and also Solent Estuaries) - Home and List of Webpages.

[Geology of the Wessex Coast, Southern England by Ian West ...](#)
Polje, (Serbo-Croatian: " field "), elongated basin having a flat floor and steep walls; it is formed by the coalescence of several sinkholes. The basins often cover 250 square km (about 100 square miles) and may expose " disappearing streams. " Most such basins have steep enclosing walls that range from 50 to 100 m (165 to 330 feet) in height, giving rise to the name " blind valley. "

[Polje | geology | Britannica](#)
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[Geology of the Kotuku oilfield, Westland - GNS Online Shop](#)
[Geology of East Sussex.](#) Geology of East Sussex is defined by the Weald – Artois anticline, a 60 km wide and 100 km long fold within which caused the arching up of the chalk into a broad dome in the middle Miocene, which has subsequently been eroded to show the lower Cretaceous to upper Jurassic stratigraphy.

[Geology of East Sussex - geography of east sussex .. Info](#)
Sedimentology, stratigraphy and structural geology of the Burwood sub-basin, Mount Hamilton - Mararoa River area, western Southland, New Zealand [McDonnell, Michael Peter](#) Structural and sedimentological evolution of the Burwood sub-Basin has resulted in the formation of a range of depositional environments in the Mount Hamilton - Mararoa River area in western Southland, New Zealand.

[Geology - University of Otago](#)
[Geology of Berkshire.](#) Berkshire lies to the west of London and the scenery varies from chalk downlands in the north and west to lower lying gently undulating Palaeogene and younger strata in the south and east of the county. Geological history. The oldest rocks proved in the region are steeply dipping Ordovician and Silurian sediments.

[BGG - Berkshire Geology](#)
This is the Great Basin, part of the Basin and Range Province, of North America, a high desert defined by rows of mountains that run roughly north to south, stretch marks on the Earth ' s crust. The parallel lines of mountains that define the basin also make it prone to earthquakes, such as the large magnitude 6.0 earthquake that rattled Wells, Nevada, on February 21, 2008.

[Great Basin Geology - NASA](#)
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The geology of the Palar Basin is presented in Figure 7. Out of the total area extent, 10273.19 sq.km is occupied by Archaean crystalline formations like Gneisses and Charnockites and the remaining 1383 sq.km is predominantly covered by sedimentary formations such as upper Gondwana, Alluvium .