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The Jura Mountains are a sub-alpine mountain range a short distance north of the Western Alps and mainly demarcate a long part of the French-Swiss border. The east of the range separates the Rhine and Rhône basins. The west solely relates to the Rhône, however on the north side drains via the river Doubs which is a sub-tributary of the Rhône, flowing about 100 kilometres east and later requiring the valley of the Saône, south to the French city of Lyon where both parts of the ...

Jura Mountains - Wikipedia

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Geology Of The Central Jura And The Molasse Basin New ...

The Jurassic System (199.6-145.5 Ma; Gradstein et al.2004), the second of three systems constituting the Mesozoic era, was established in Central Europe about 200 years ago. It takes its name from the Jura Mountains of eastern France and northernmost Switzerland.

Jurassic | The Geology of Central Europe Volume 2 ...

Geography & Geology. Polish Jurassic Highland or Krakow - Czestochowa Upland is beautiful but relatively unknown part of south-central Poland. ... The highest point of Jura is Gora Janowskiego (Janowski's Hill) in Podzamcze near Ogradzieniec; 515,5 meters above sea level.

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Geography & Geology - Polish Jura

It has the world-famous Precambrian glacial deposit (the Port Askaig Tillite) that tells of a time of severe, perhaps global, glaciation. The Port Askaig Tillite on the Sound of Islay. The island has the best evidence in the British Isles of Precambrian life in the form of fossil microbial colonies (stromatolites).

The geology of Islay

The Jura Mountains are located to the N and NW of the Western Alpine Molasse Basin. The Jura foreland fold-and-thrust belt is generally considered to be a classic detachment belt developed over a major décollement level in Triassic evaporites above the “undeformed” basement s.l. and formed by fault- and ramp-related folding in its central and western part and by detachment folding in its ...

Jura Mountains Kinematics | Tectonics

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The Chain Jura, defined by Bertrand (1885) in the Central Jura, appears to be present along the entire concave border of the Jura facing the Alps. Its characteristic anticlinal ridges and broad synclinal valleys clearly correlate with the form of the Eastern Ranges (and the eastern part of Bas-Bugey) in the region described here.

The geology of the southern French Jura - ScienceDirect

The habitat is mainly developed in the Swiss Plateau and the northern slopes of the Alps, near lakes and along major rivers. It occupies 14.6% of the Plateau, the Jura (7.4%), the southern (4.3%) and the northern Alps (4%), and finally the western central Alps (2.9%) and Eastern Alps (1.6%).

Geography of Switzerland - Wikipedia

The Folded Jura and Tabular Jura consist mainly of limestone, marl and clay, as well as anhydrite/gypsum. The Tabular

Download File PDF Geology Of The Central Jura And The Molasse Basin New Insight Into Jura extending from north-west Switzerland to the Schaffhausen region is a so-called cuesta landscape formed by the differing erodibility of the rock types .

Geology of Switzerland - Nagra

The Jura Mountains are a small mountain range located north of the Alps, separating the Rhine and Rhone rivers and forming part of the watershed of each. The mountain range as defined by Johann Gottfried Ebel is located in France, Switzerland, and Germany. [1]In France, it covers essentially the region of Franche-Comté, stretching south to the region of Rhône-Alpes east of the department of ...

Jura Mountains

The Jura Mountains (French pronunciation: [ʒyʁa]) are a sub-alpine mountain range located north of the western Alps, separating the Rhine and Rhone rivers and forming part of the watershed of each. The range is

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predominantly located in France and Switzerland, extending into Germany.

Jura Mountains : definition of Jura Mountains and synonyms ...

Alps, the Jura Mountains. Since the formation of this belt is kinematically linked to the Alps, the Jura may be seen as a part of the Alps in a structural sense. Between the Alps and the Jura is the southwestward-tapering Swiss part of the Molasse Basin, which continues eastward through Bavaria and Austria up to Vienna. The

Geology of the Alps Part 1: General remarks; Austroalpine ...

Tectonic map of Switzerland showing the major tectonic units. The line AB is the trace of the cross-section shown in Fig. 2.3, numbers 12-17 denote traces of cross-sections in Figs. 2.12, 2.13, 2 ...

(PDF) The Geology of Switzerland
Complements the English 'Quarter-inch map' series. The first sheet in this

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Geology of the Alps | Geology & Geophysics | Earth & Space ...

The Massif Central is a high region in south-central France. It has mountains and plateaux. It covers 15% of the country. The geological history of the massif is complicated. It is ancient, and many things have happened to it. Many extinct volcanos can be found there. It has the largest concentration in the world with 450 volcanos.

Massif Central - Simple English Wikipedia, the free ...

Aeroradioactivity survey and areal geology of parts of East-Central New York and West-Central New England (ARMS-I) / ([Washington] : U.S. Geological Survey and Division of Biology and Medicine, USAEC : available from the Clearinghouse for Federal and Technical Information, National Bureau of Standards, U.S. Dept. of Commerce,

