

The sketch above is not a panorame but a series of view from different points along US Highwayy 20 and 26 between ldate builts as even on the papendicular is the highway wast of The Pazzle is numbered in US 20 miles notice points along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy wast of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highwayy vest of The Pazzle is numbered in US 20 miles notice point along US Highway vest of The Pazzle is numbered in US 20 miles notice point along US Highway vest of The Pazzle is numbered in US 20 miles not in the highway vest of The Pazzle is numbered in US 20 m

The landscame south of US Highways A butte ("bycot") is an isolated hill, typically with steen sides and commonly with a relatively flat ton. A a supply of subcasic features, from butte can thus consist of any neological meterial but all of the butter shown on this document are volcanic feavolcanoes to sharely unright volcanic tures. They rise from a vast plain of basalt a common domes. It is the result of volcanic erun- volcanic rock, that has been erunted here over the last tions over the last million years, and as 4 to 5 million years. The unnamed butte at Mile 209 prorecently as 5,000 years ago, a blink of vides travelers with a close look at the vent at the top of a an eve in peologic time. solvanic batte, as does Microscov Batte at Miles 229,380

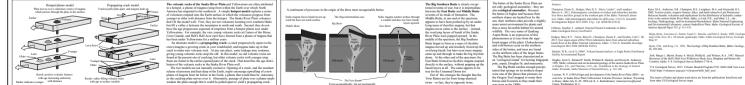
Igneous rocks are the rocks that form from magma (molten mineral material). field or a low-lying shield volcano. Second, the iron of mafic magmas and volcanic rocks are the innersu rocks that form when manna rises from makes the resulting rocks (basalts) black in color, whereas the lack of iron in compositions that range from rich in magnesiam and iron ("mafic" is the across the Snake River Plain and sees light-gray domes of sialic rhyolite like made-up word for them) to rich in silicon and aluminum ("stalic" is the made-up the Big Southern Batte and Lian Butte, and sees broad Bat expanses of matte mored for shows). This chowsing distinction leads to two things that one can use. Nack basels like the Hell's Half Acre Laws Field. Less areasent is that the word for mellor, this contraction analysis to two images was one can see these words made the their than Acet Law Freis. Less apparent with industry from mellor aways. First, abandant is commonly covered with industry not flow across the landscape and instead piles up in a dome, whereas a matic colored wind blown dust and/or with a coating of white caliche, a secondary sufficial coating of calcium cathemate common in dry environments

The difference between viscess rhvolitic maerna and flowing basaltic magna Butte has a footprint of about 10 square miles. Scomile Batte, which looks much more modest, mediced a lava field with a larger area, of at least 12 square miles. be called Tall Batte or Steep Batte, in deference to the basaltic battes from which much more lava has poured much more frequently to cover a much larger area.

The Big Southern Butte is easily the most prominent. The Big Southern Butte is locally called of the butters of the Sanke River Phan. It rivers to 7548 just "the Rive Batte". However, there is also Babb that have an example large or even heaver area. For example, the Bir Southern, fort (2000 m) shares an load and thus share 2400 a "Bir Botte" new Commonlie in Idaha feet (730 m) above the Snake River Plain, with slopes County, Idaho, and so distinction between exceeding 30° on its sides. Clouds sometimes cover the two is needed. One might ask why the The Bareau of Land Management save the Big South-and the batte here would more logically be world" and the bette mass Batte County its many formally mened the Big Southern Bette

Crater Batte is a shield volcana concering more than 50 second miles and reaching an elevation of 5567 feet above sea level. name, but that crater is inaccessible to visitors because it is in the restricted area of the Idaho National Laboratory. Crater Batte is sufficiently high that from the highest point that Highwarys 20 and 26 reach on its flank, the Tetons can be seen

River Plain are remarkably young by neological than a million years old. For comparison, the rocks in the Lost River, Lemhi, Beaverhead, and Bitterroot Mountains wights to the north and hands do of millions of years old, and the mountain ranges into



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