



CORDILLERAN FOLD AND THRUST BELT

Accreted areas with eugeosynclinal sedimentary and magmatic-arc rocks (A, B, and C)

Approximate eastern limit of imbricate thrusting

Outer boundary of Late Cenozoic normal faulting

(Reactivated Craton) includes asymmetric uplifts of basement rocks bounded by reverse faults

Accreted areas with eugeosynclinal sedimentary and magmatic-arc rocks

Parallel lines indicate area of transform faulting

Approximate eastern limit of accreted terrane

Approximate eastern limit of imbricate thrusting

Northern limit of thrusting

GENERALIZED STRUCTURAL LITHOLOGIC AND PHYSIOGRAPHIC PROVINCES IN THE FOLD AND THRUST BELTS OF THE UNITED STATES

(EXCLUSIVE OF ALASKA AND HAWAII)

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SCALE 1:2,000,000
0 50 100 150 200 250 300 MILES
0 50 100 150 200 250 300 KILOMETERS

1983