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Geological Maps 3: Faulted Strata

Nomenclature Can Be Rather Cumbersome. The Fault Plane Is The Actual Surface Where The Strata Has Been Broken (Figure 1). The Fault Line Is The Line Made By The Intersection Of The Fault Plane And The Surface Of The Earth (Figure 1). The Fault Blocks Are The Strata On Either Side Of The Fault Plane And The Jan 6th, 2024

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$A/m = K 750 K Mds = \text{Modulus Of Dowel Support, MPa/m}$
 $K P = \text{Rate Of Infiltration Through Un-cracked Pavement Surface, M3/day/m}$
 $K \Phi = \text{Modulus Of Subgrade Reaction (MPa/m) With Plate Diameter } \Phi$
 $K 750 = \text{Modulus Of Subgrade Reaction (MPa/m) With Plate Diameter 750 Mm}$
 $L = \text{Length Of Tie Bar, Mm}$ Jan 1th, 2024

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