

Table with 2 columns: Symbol and Description for the Geologic Column. Includes Quaternary, Tertiary, Paleogene, Cretaceous, and Jurassic units.

Table with 3 columns: POCA, EDAD, COLUMNA, CLAVES, and REFINES. It lists geological units and their corresponding symbols and codes.

RESUMEN: A summary text describing the geological context of the map, including the location of the study area and the geological features observed.

Table with 2 columns: Symbol and Description for Tertiary and Neogene units.

Table with 2 columns: Symbol and Description for Paleogene units.

Text describing the geological features and mineral deposits associated with the Tertiary and Neogene periods.

Table with 2 columns: Symbol and Description for Cretaceous Superior units.

Table with 2 columns: Symbol and Description for Cretaceous Inferior and Jurassic Superior units.

Text describing the geological features and mineral deposits associated with the Cretaceous and Jurassic periods.

Table with 2 columns: Symbol and Description for Elements and Structures.

Table with 2 columns: Symbol and Description for Mineral Symbols.

Text describing the geological features and mineral deposits associated with the elements and structures.

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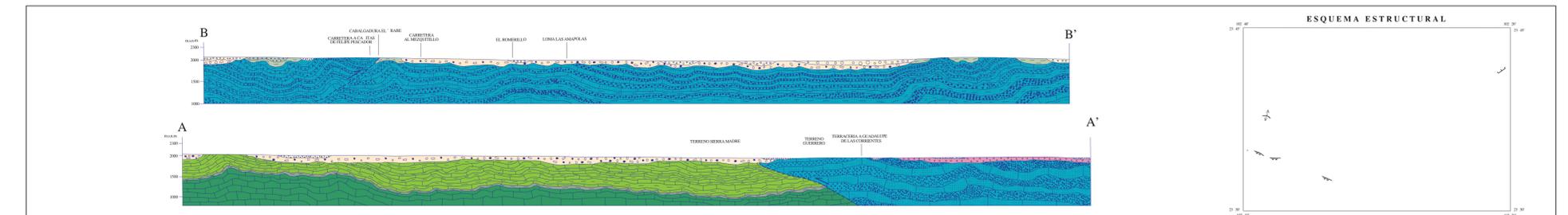
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ESCALA 1:50,000

LOCALIZACIÓN: Map showing the location of the study area within Mexico.



PARA TRANSFORMAR COORDENADAS DE DATUM NAD83 A DATUM UTM... COORDENADAS UTM: EST 446,000 N 26,000,000

CARTOGRAFÍA Y EDICIÓN POR EL SERVICIO GEOLÓGICO MEXICANO

BOULEVARD FELIPE ÁNGELES KM 93.50-1 COL. VENTA PRIETA, C.P. 42800 PACHUCA, HGO.

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NOTA: LA DIFUSIÓN DE LA CARTA ESTÁ SUJETA A CONTINUAR SUBSCRIBIENDO SE EL USUARIO CUENTA CON DATOS REGIONALES QUE ENRIQUEZCAN A LA CARTA, FAVOR DE ENVIARLOS A LA GERENCIA DE GEOLOGÍA Y GEOGRAFÍA DEL SERVICIO GEOLÓGICO MEXICANO.

CARTA GEOLÓGICO-MINERA PRESA DEL CEDRO F13-B28 ZACATECAS

BASE CARTOGRAFICA TOMADA DE INEGI, PRIMERA EDICIÓN 1971