



**EXPLANATION**

<p>Qal Alluvium</p> <p>Tr Granitic rocks</p> <p>SOCl Limestone and dolomite (lined areas indicate contact-metamorphic marble)</p>	<p>QUATERNARY</p> <p>TERTIARY</p> <p>CAMBRIAN(?) ORDOVICIAN AND SILURIAN</p>	<p>15 Strike and dip of beds</p> <p>30 Approximate strike and dip of beds</p> <p>Ore body, with projection downdip where known <i>Shown only in detail map</i></p> <p>Vertical shaft</p> <p>Inclined shaft</p> <p>Shaft going above and below level</p> <p>Bottom of shaft</p>	<p>Head of winze</p> <p>Portal of adit</p> <p>Opencuts and trenches</p> <p>Mine dump</p> <p>Prospect or small open cut</p> <p>Mine workings, 60-foot level</p> <p>Mine workings, 70-foot level</p> <p>Caved workings</p>
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Contact showing dip  
 Dashed where approximately located; dotted where concealed

Fault showing dip  
 Dashed where inferred. U, upthrown side; D, downthrown side

**SKETCH MAP OF THE GEOLOGY IN THE FISH SPRINGS DISTRICT, JUAB COUNTY, UTAH WITH SOME DETAILS OF THE MINES IN THE SOUTHERN PART**

Map and geology by A. V. Heyl and C. N. Bozior, 1955