



EXPLANATION

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| | Granite pegmatite |
| | Microcline-bearing gneiss |
| | Biotite-quartz-plagioclase gneiss |
| | Sillimanitic biotite-quartz gneiss |
| | Vein, showing dip |
| | Vertical vein |
| | Contact, showing dip |
| | Barren fracture, showing dip |
| | Vertical barren fracture |
| | Plunge of minor syncline |
| | Strike and dip of foliation |
| | Bearing and plunge of lineation |
| | Horizontal lineation |
| | Strike and dip of foliation and plunge of lineation |
| | Horizontal boundingage |
| | Shaft at surface |
| | Shaft going above and below level |
| | Bottom of shaft |
| | Inclined workings |
| | Foot of raise or winze |
| | Head of raise or winze |
| | Raise or winze extending through level |
| | Lagging along shaft and drift |
| | Inaccessible workings |
| | Filled workings |

Base modified from company map, 1927

**COMPOSITE GEOLOGIC MAP AND SECTION OF THE UPPER LEVELS OF THE OLD TOWN MINE
CENTRAL CITY DISTRICT, COLORADO**

