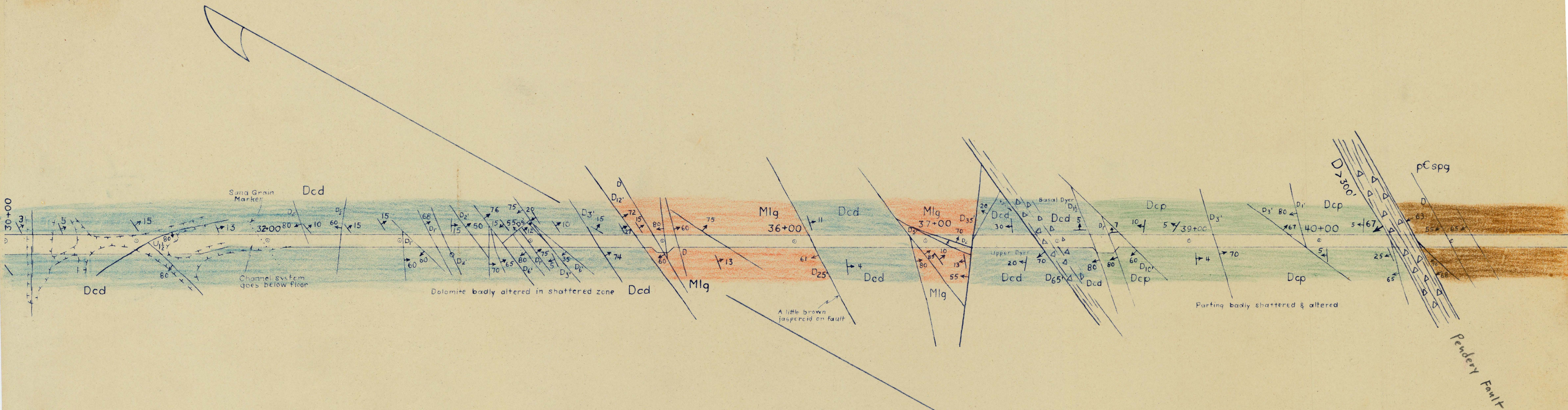




EXPLANATION

- | | |
|--|---|
| Mlg | Gilman sandstone member of Leadville formation |
| Dcd | Dyer dolomite member of Chaffee formation |
| Dcp | Parting quartzite member of Chaffee formation |
| pCspg | Pre-Cambrian Silver Plume granite |
| 60° D25' | Fault, showing dip, & direction & amount of downthrow |
| △△△△△ | Fault breccia |
| + + + + + | Channel |

This map is preliminary and has not been edited or reviewed for conformity with U. S. Geological Survey standards and nomenclature.

U.S. GEOLOGICAL SURVEY GEOLOGIC MAP OF LEADVILLE DRAINAGE TUNNEL STATION 30+00 TO 41+00 LAKE COUNTY, COLORADO

SCALE
50 0 50 100 150 Feet

Geology by Ogden Tweto

Jan-Mar 1945

Colorado Leadville Drainage Tunnel, geol. 1:12,000 1945
Ogden Tweto sheet 4 of 11

M(200)
R290
no. 51-84
sheet
4 of 11
C.)

