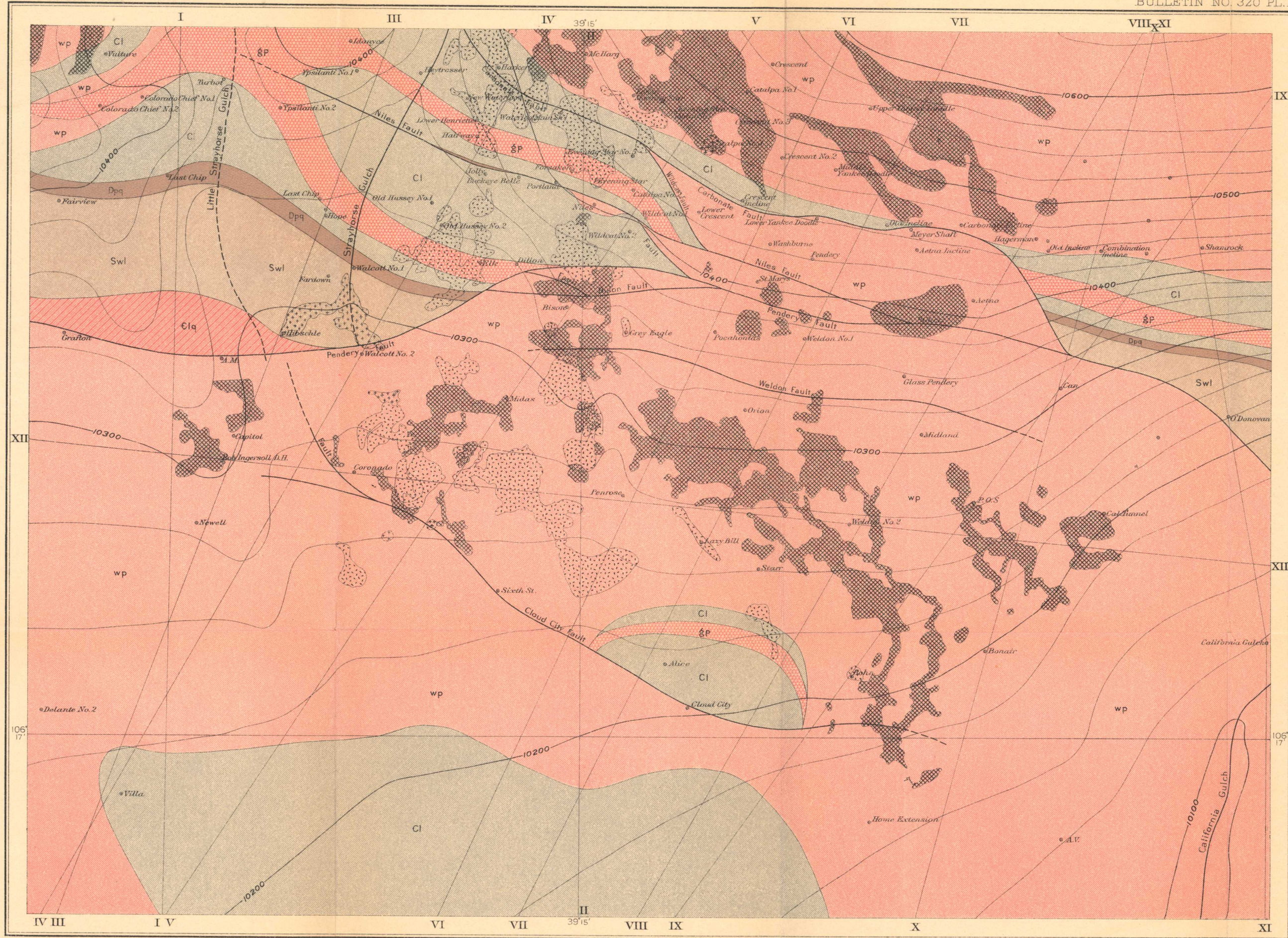




- LEGEND**
- SEDIMENTARY ROCKS**
- CARBONIFEROUS**
- Cl
Leadville
Blue limestone
- DEVONIAN**
- Dpq
Parting quartzite
- SILURIAN**
- Swl
White limestone
- CAMBRIAN**
- Clq
Lower quartzite
- IGNEOUS ROCKS**
- gp
Gray porphyry
(monzonite porphyry and
quartz monzonite porphyry)
- wp
White porphyry
(rhyolite porphyry)
- ECONOMIC GEOLOGY**
- First contact ore bodies
(ore bodies in the Blue limestone
between the White porphyry and
the Gray porphyry)
- Second contact ore bodies
(ore bodies in the Blue limestone
but between the Gray porphyry
and the Parting quartzite)
- Third contact ore bodies
(ore bodies lying between the Parting
quartzite and the granite.
These ore bodies are generally in the
White limestone, but some of them
are partially in the Lower quartzite)
- Shafts

GEOLOGIC MAP OF DOWNTOWN DISTRICT OF LEADVILLE, COLORADO

Geology by S.F. Emmons and J.D. Irving.

