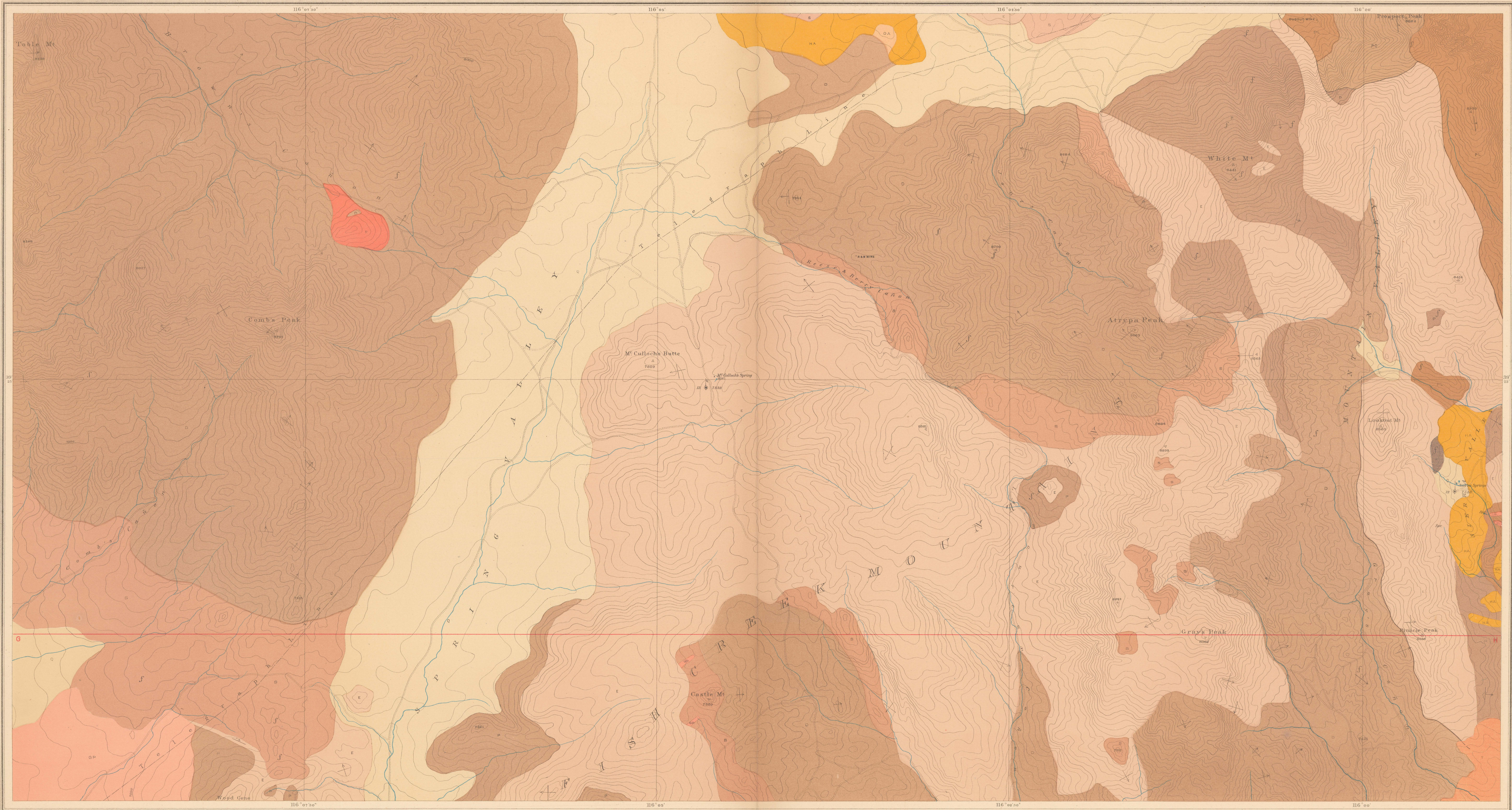
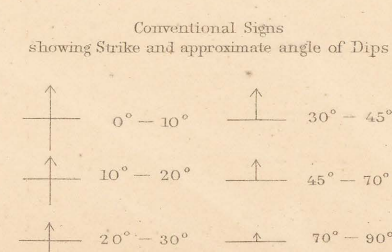




F. A. Clark, Topographer

Arnold Hague, Geologist in Charge

GEOLOGICAL MAP OF EUREKA DISTRICT SOUTH-WEST-CENTRAL SHEET



QUATERNARY
Mountain
Quaternary
Q

DEVONIAN
Nevada
Limestone
D

SILURIAN
Lone Mt.
Limestone
S

Eureka
Quartzite
E

Pogonip
Limestone
P

Humboldt
Limestone
H

Prospect Mt.
Limestone
PL

Prospect Mt.
Quartzite
PQ

IGNEOUS
Pumice
and Tuff
T

Rhyolite
R

Dacite
DA

Hornblende
Andesite
HA

Gneiss
Porphyry
GP

Grade Curves: 50 feet Vertical Interval

Scale: 1600 ft. = 1 inch

f indicates the
principal localities where faults were obtained

— Fault lines
--- Assumed fault lines