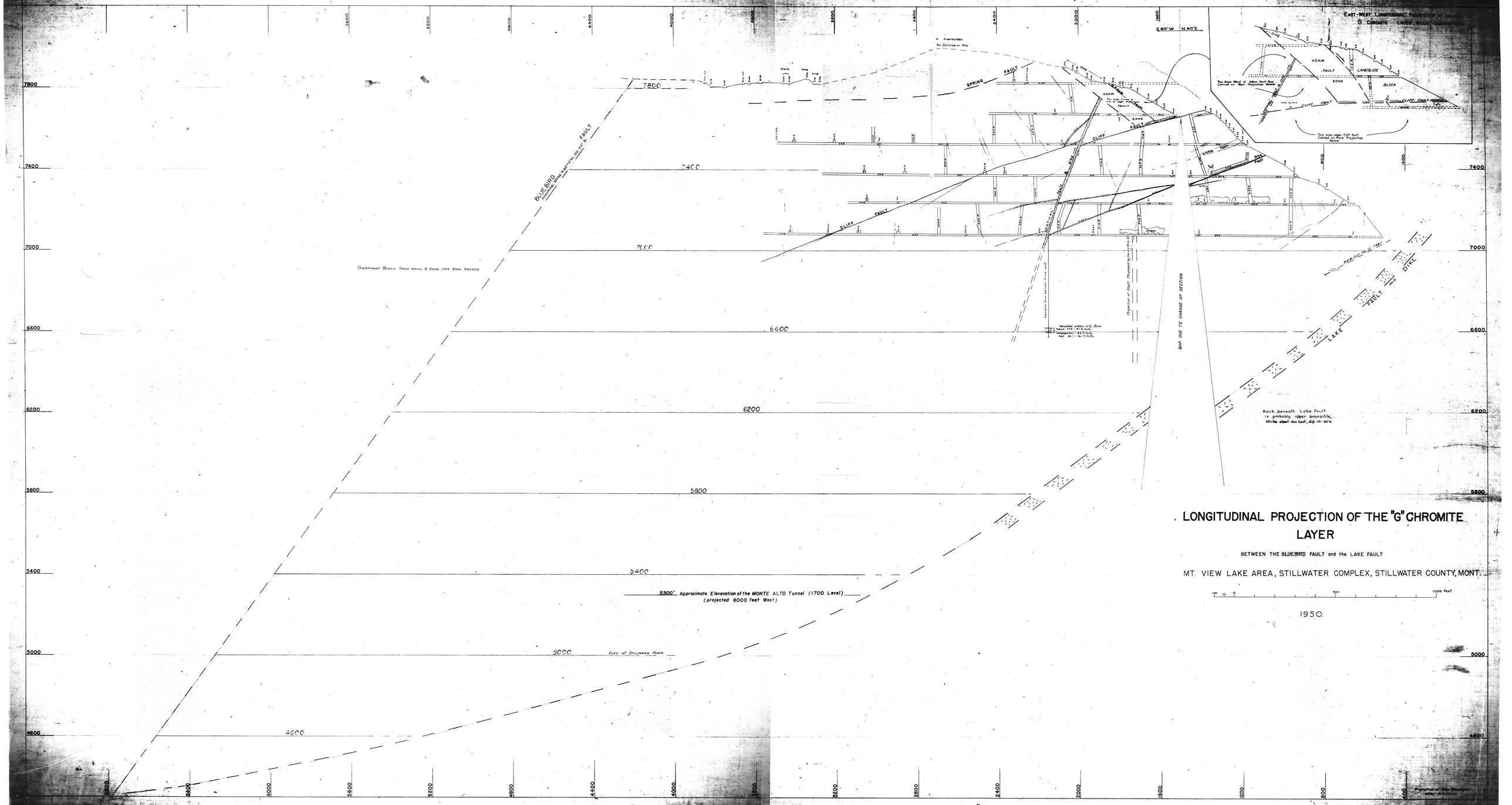

LONGITUDINAL PROJECTION OF THE "G" CHROMITE LAYER
BETWEEN THE BLUEBIRD FAULT and the LAKE FAULT
MT. VIEW LAKE AREA, STILLWATER COMPLEX, STILLWATER COUNTY, MONT.
1950.
BLUEBIRD FAULT
SPRING FAULT
CLIFF FAULT
LAKE FAULT AND DIKE
GAP DUE TO CHANGE OF SECTION
OVERTHRUST BLOCK FROM WHICH G ZONE HAS BEEN ERODED
5300' Approximate Elevevation of the MONTE ALTO Tunnel (1700 Level) (projected 8000 feet West)
ELEV. OF STILLWATER RIVER
Rock beneath Lake Fault is probably upper bronzitite, strike about due East, dip 45-60°N.
ADAM FAULT ZONE
LANDSLIDE BLOCK
CLIFF FAULT
7800
7400
7000
6600
6200
5800
5400
5000
4600