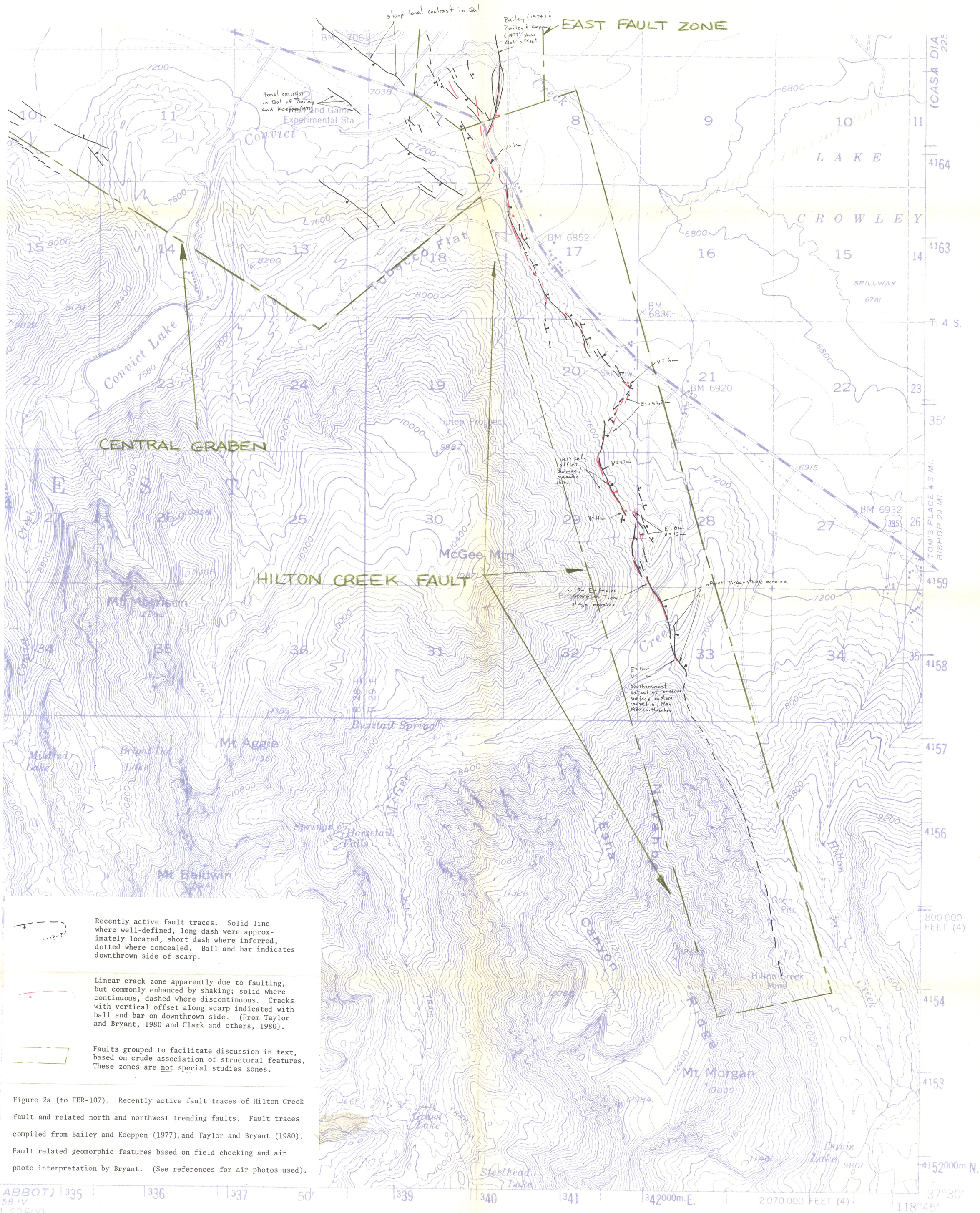

Recently active fault traces. Solid line where well-defined, long dash were approximately located, short dash where inferred, dotted where concealed. Ball and bar indicates downthrown side of scarp.

Linear crack zone apparently due to faulting, but commonly enhanced by shaking; solid where continuous, dashed where discontinuous. Cracks with vertical offset along scarp indicated with ball and bar on downthrown side. (From Taylor and Bryant, 1980 and Clark and others, 1980).

Faults grouped to facilitate discussion in text, based on crude association of structural features. These zones are not special studies zones.

Figure 2a (to FER-107). Recently active fault traces of Hilton Creek fault and related north and northwest trending faults. Fault traces compiled from Bailey and Koeppen (1977) and Taylor and Bryant (1980). Fault related geomorphic features based on field checking and air photo interpretation by Bryant. (See references for air photos used).

All Faults of Bailey and Koeppen (1977) not shown - WAB 3-13-81

SCALE 1:24,000

CONTOUR INTERVAL 80 FEET
DATUM IS MEAN SEA LEVEL