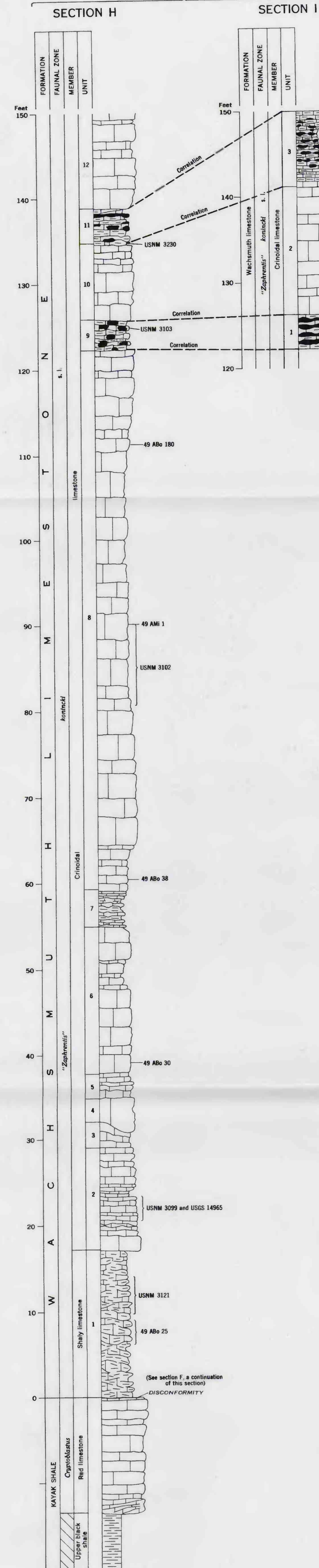
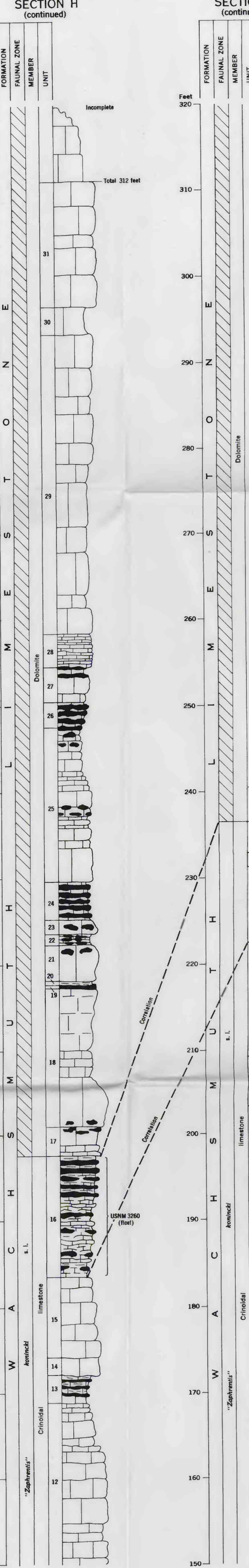


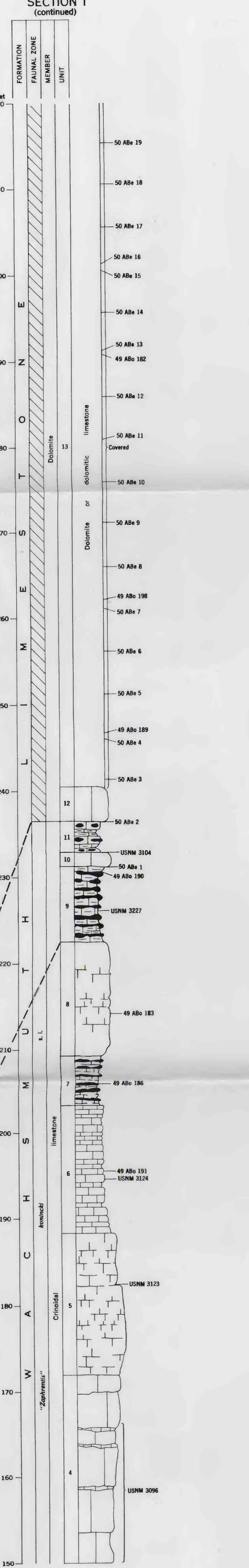
CORRELATION OF SECTIONS H AND I



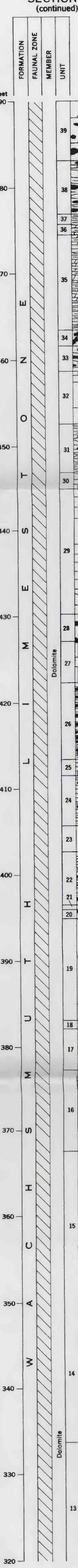
CORRELATION OF SECTIONS H AND I



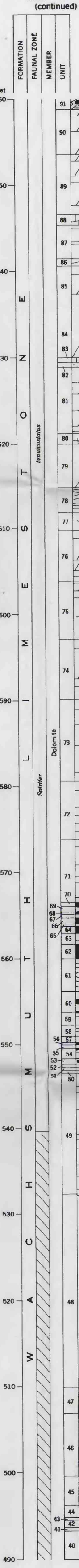
SECTION I (continued)



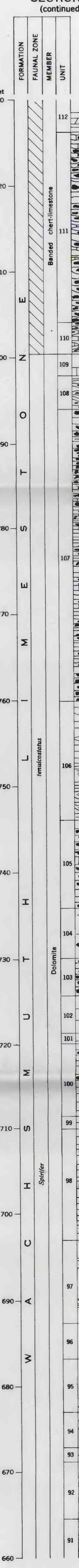
SECTION I (continued)



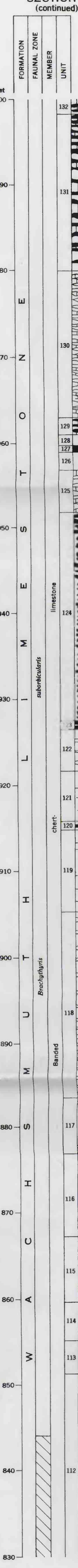
SECTION I (continued)



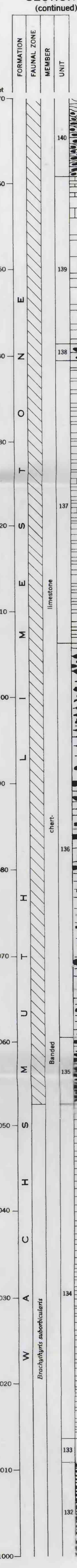
SECTION I (continued)



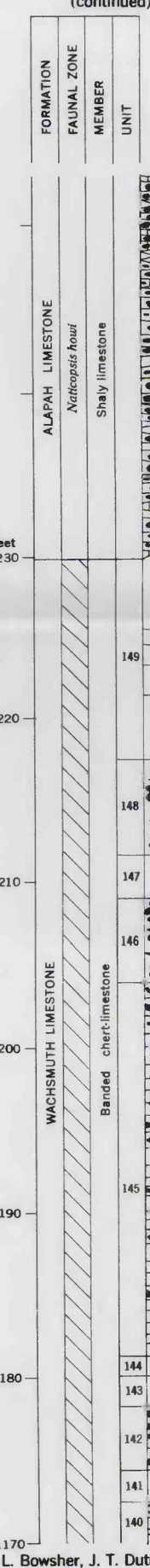
SECTION I (continued)



SECTION I (continued)



SECTION I (continued)



- EXPLANATION**
- LIMESTONE
    - Tabular
    - Nodular or irregularly bedded
    - Indistinctly bedded
    - Shaly
    - Shaly, nodular
    - Irregularly bedded, shaly
    - Nodular, shaly, cherty
    - Bedded
    - Along bedding
    - Within beds
    - Ragged, scattered
    - Bed with lenses of limestone
  - DOLOMITE
    - Tabular
    - Nodular or irregularly bedded
    - Indistinctly bedded
    - Shaly
    - Shaly, with dolomite lenses
    - Along bedding
    - Within beds
    - Ragged, scattered
    - Bedded
    - Banded concretions
  - SHALE
    - Undifferentiated
  - Faunal information inadequate for establishing zones
  - Vertical scale 1 inch=10 feet
  - Datum is base of formation
  - Stratigraphic units are numbered from oldest to youngest

GRAPHIC SECTIONS H AND I—LISBURNE GROUP, WACHSMUTH LIMESTONE, SHAININ LAKE AREA, ALASKA