

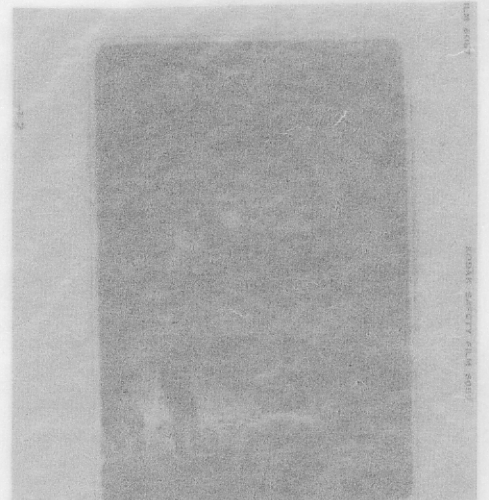
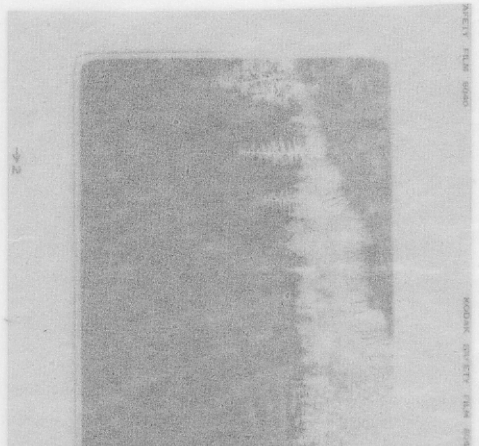
11283

M. Church

copies of 35mm color slides

RB67 pan X MIX

502521











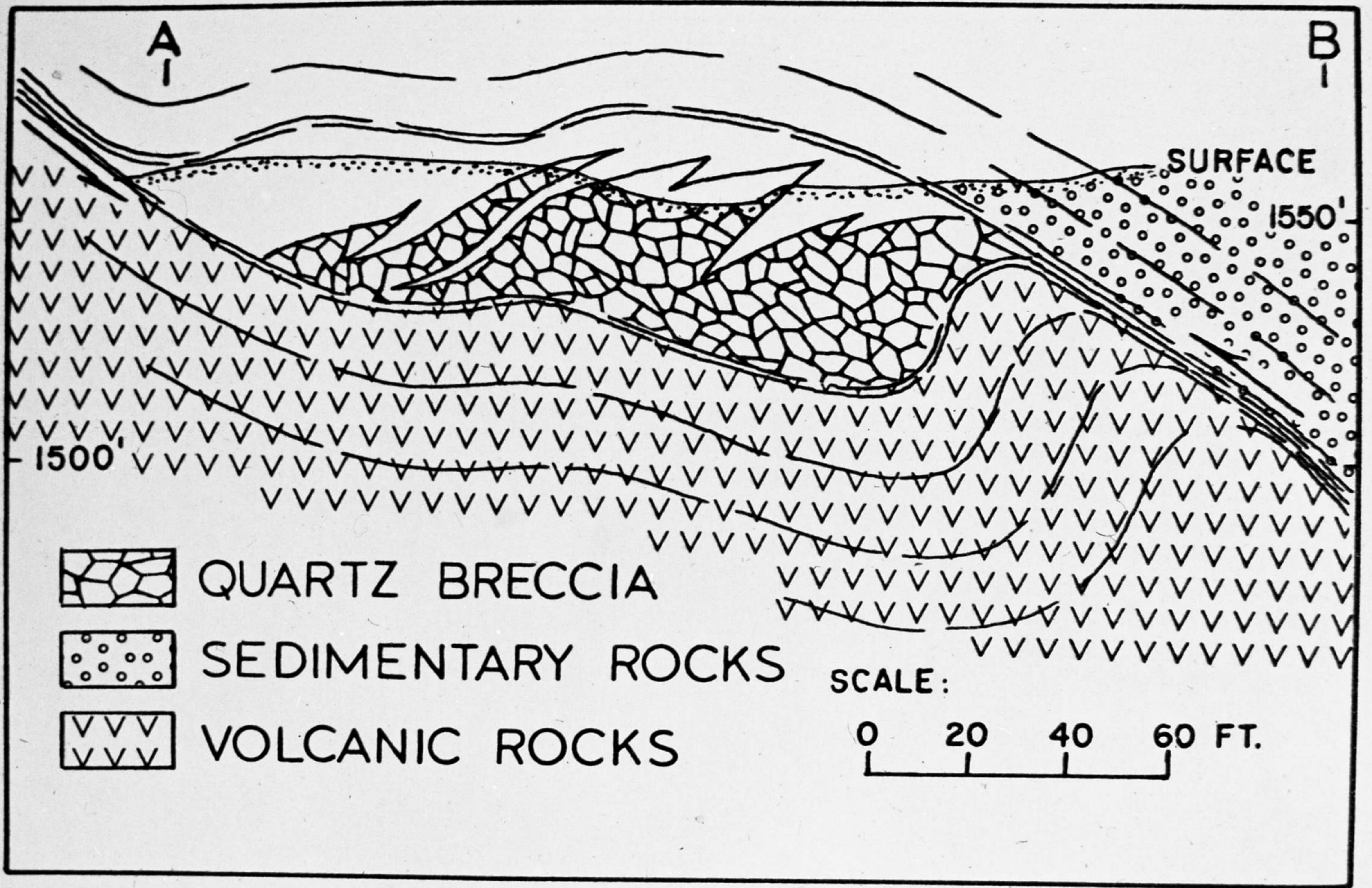


FIG.1:3a CROSS-SECTION OF DUSTY MAC DEPOSIT







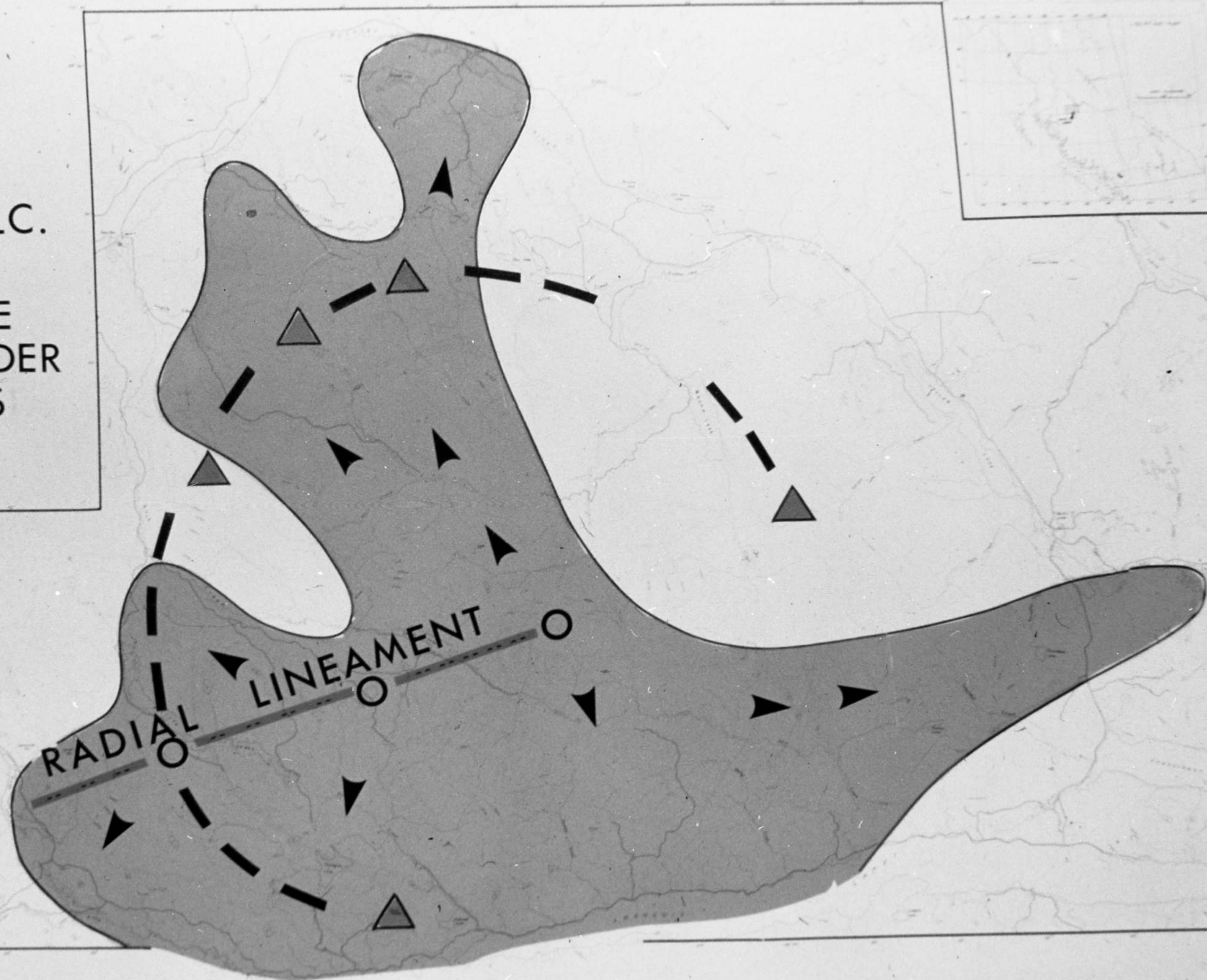


EOCENE EVENTS

▲ BUCK CR. VOLC.
CENTRES

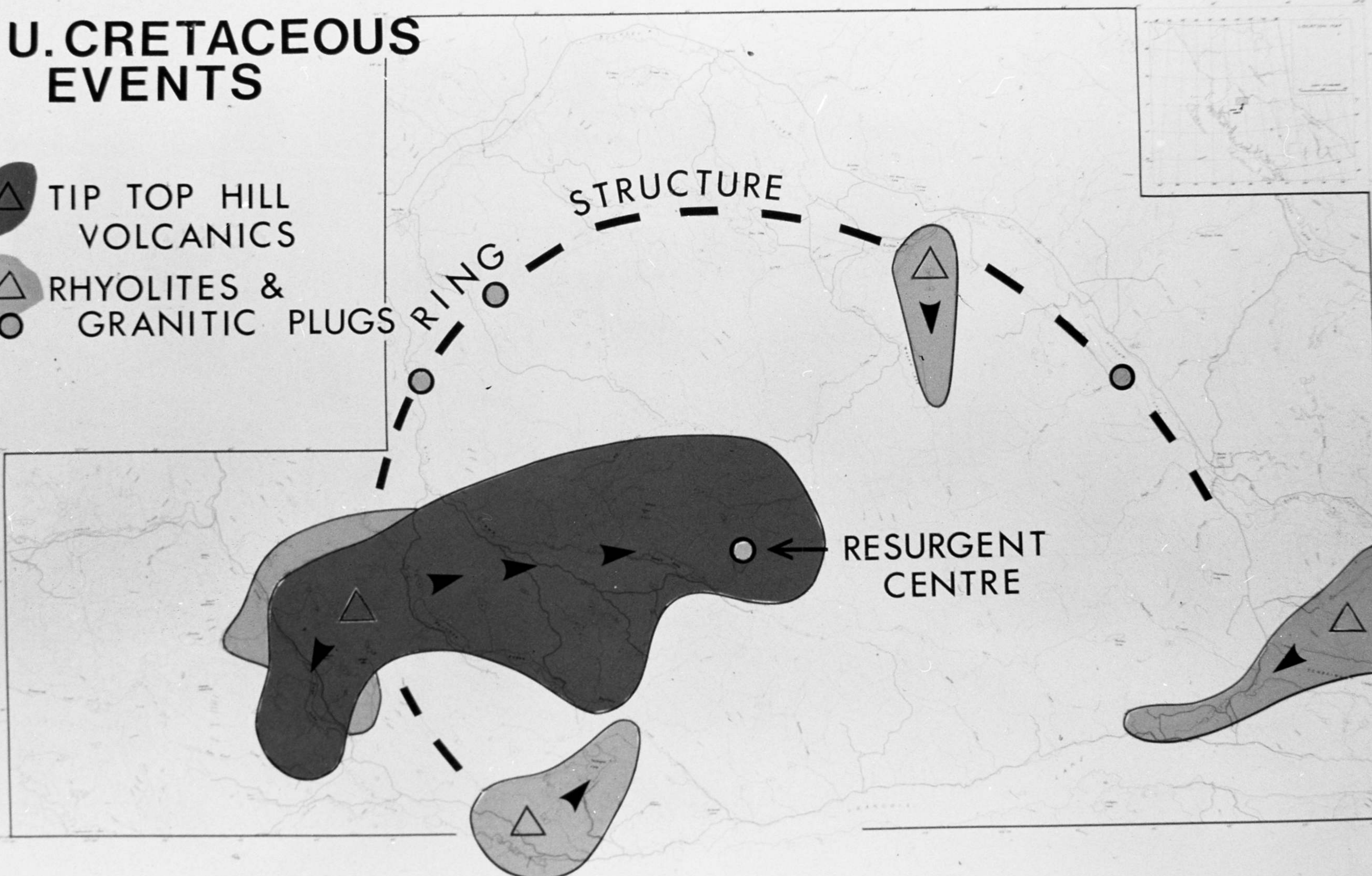
● GOOSLY LAKE
LAVA & FEEDER
PLUGS

○ FEEDER
PLUGS



U. CRETACEOUS EVENTS

- △ TIP TOP HILL VOLCANICS
- △ RHYOLITES & GRANITIC PLUGS
- GRANITIC PLUGS



STRUCTURE

RING

RESURGENT CENTRE







VOLCANIC CENTRES

126°40'

54°30'

MIOCENE

▲ BASALT

EOCENE

▲ DACITE / ANDESITE

△ TRACHYANDESITE

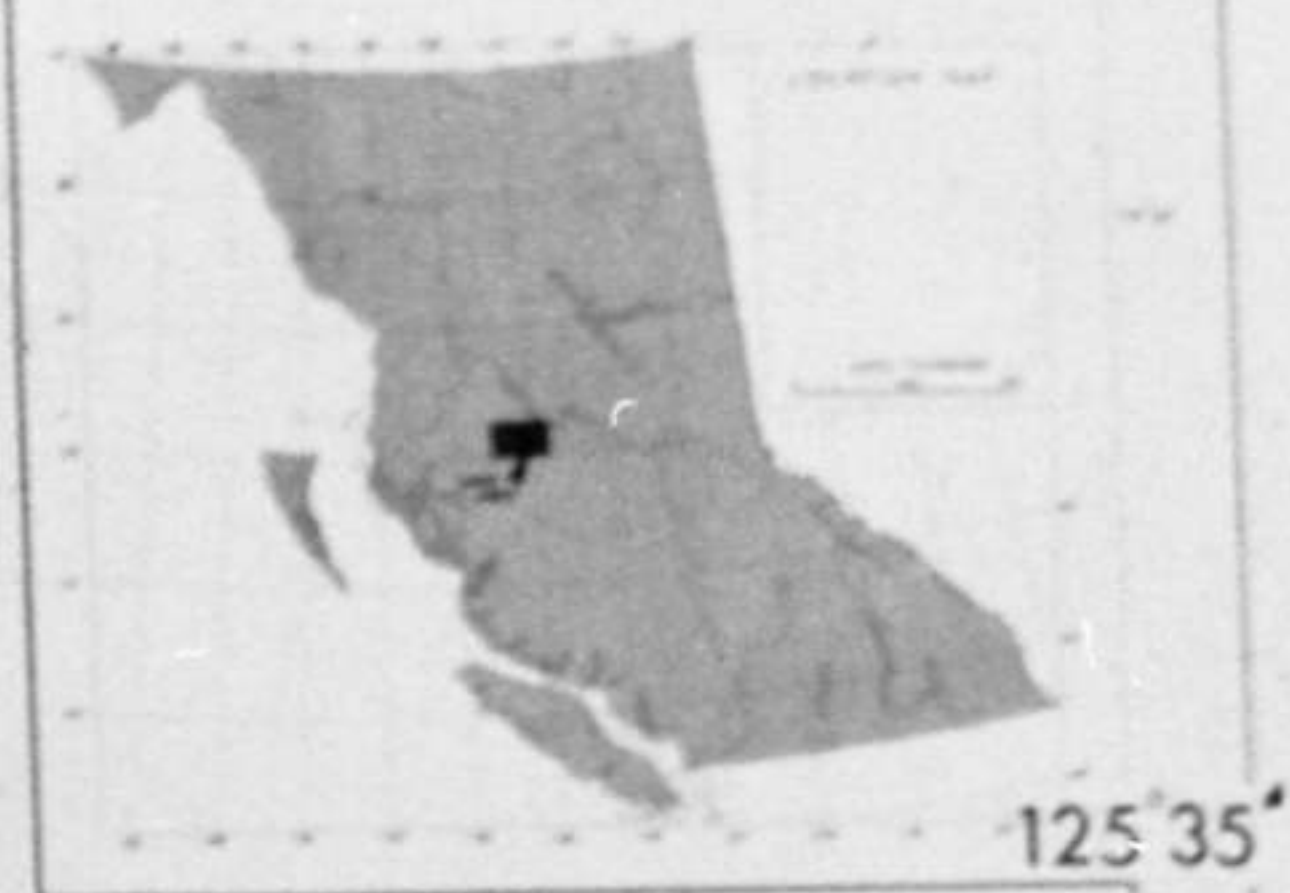
U. CRETACEOUS

▲ ANDESITE

▲ RHYOLITE

ANOMALOUS ARSENIC
● 85% tile

0 10 km



125°35'

HOUSTON

CHINA NOSE

MAXAN LAKE

BURNS LAKE

GOOSLY LAKE

TIP TOP HILL

POPLAR BUTTES

PARROTT MOUNTAIN

FRANCOIS LAKE

LAKE

54°00'

127°05'

ELEMENTS OF THE BUCK CREEK CALDERA

BUCK CREEK



