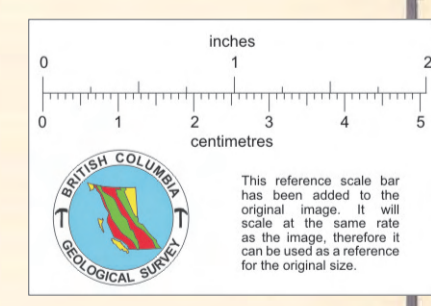
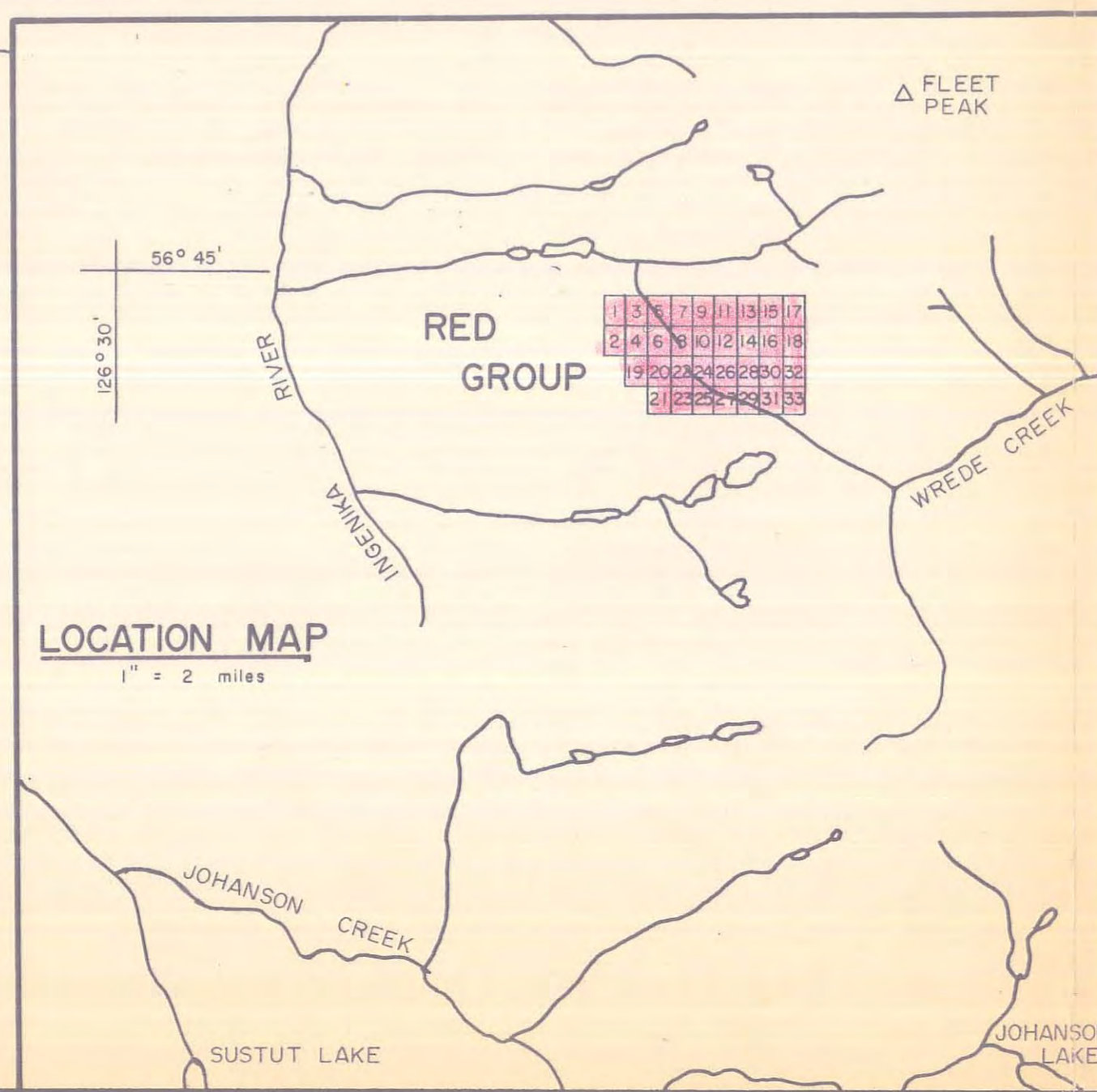




- PLEISTOCENE**
- GLACIAL DRIFT, GRAVEL, SOIL
- JURA-CRETACEOUS**
- 4 QUARTZ-DIORITE PORPHYRY, MICRODIORITE PORPHYRY, GRANODIORITE PORPHYRY
 - 3 DIORITE, AMPHIBOLITIC DIORITE
 - 2 EQUIGRANULAR GRANODIORITE
- TRIASSIC - JURASSIC (Talia Group)**
- 1A SEDIMENTS: SANDSTONE, SHALE, QUARTZITE, AND HORNFELS EQUIVALENT
 - 1B VOLCANICS: ANDESITE, RHYOLITE, MINOR BASALT
 - 1C AMPHIBOLITE, PHYLLITE, SHEARED AND OR FOLIATED ROCKS

SYMBOLS

- OUTCROP
- ALTERED OUTCROP, PYRITE, EPIDOTE, SERICITE, SILICA
- STRIKE AND DIP
- BEDS
- FRACTURES
- VIENS
- SHEARS
- GEOLOGICAL CONTACT: OBSERVED, INFERRED, ASSUMED
- FAULTS: INFERRED
- MINERALIZATION: Cp - CHALCOPYRITE, Mc - MALACHITE, Chr - CHRYSOCOLLA
- ROCK SAMPLE
- OUTLINE OF CLAIM GROUP



RED
94D/9

94D
034

TO ACCOMPANY GEOLOGICAL - GEOCHEMICAL REPORT ON THE RED CLAIMS 1 - 33 INCLUSIVE. DATED JUNE 12 1969 ON WREDE CREEK, OMINICA MD. by *[Signature]*

Drawn by: TRM	Traced by: PTR
Revised by: Date	Revised by: Date
SLC: SEPT 20/69	
PLT: 10/23/69	

GEOLOGY
RED GROUP
016702

OMINECA MD. NTS 94D-9
Scale: 1" = 400 FEET Date: AUG 11, 1968 Plate: PC-6B-5