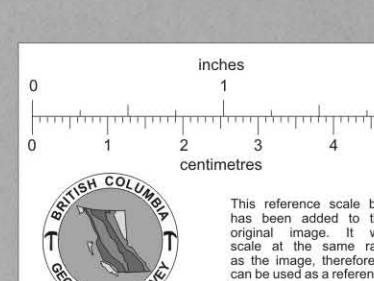


LEGEND

- |  |                                |  |  |
|--|--------------------------------|--|--|
|  | Granite                        |  | Geological boundary                                  |
|  | Altered Granite                |  | Geological boundary inferred                         |
|  | Chloritized Granite            |  | Geological boundary very approximate                 |
|  | Granodiorite                   |  | Boundary of alteration in Granite                    |
|  | Altered Granodiorite           |  | Outcrop outline                                      |
|  | Rhyolite Porphyry              |  | Line of dislocation inferred from aerial photographs |
|  | Agglomerate                    |  | Fault shear with dip                                 |
|  | Acid Tuff                      |  | Bedding or contact, strike and dip                   |
|  | Kaolinized Tuff                |  | Shear cleavage, strike and dip                       |
|  | Chloritized Tuff               |  | Lineation, mineral elongation with plunge            |
|  | Andesitic Lava and Minor Tuffs |  | Lineation, mineral elongation horizontal             |
|  | Basic Dykes                    |  | Lineation, mineral elongation vertical               |
|  | Mineralized Zones              |  | Joint, strike and dip                                |
|  | Iron Stained Conglomerate      |  | Joint, vertical                                      |
|  |                                |  | Reference samples                                    |
|  |                                |  | Watercourse  |
|  |                                |  | Road, track  |
|  |                                |  | Claim post   |

NOTE: TO ACCOMPANY GEOLOGICAL REPORT BY G.D. HODGE & SONS LTD., GEORGE B.C., AND GEORGE B.C. ON THE SPA MINES LTD. CLAIMS, SMASH CREEK, SIMILAKWEN MINING DIVISION. DATED SEPT. 12, 1969.



QUALITY EXPLORATION CORPORATION	
SPA MINES PROJECT	
OUTCROP AND GEOLOGY MAP	
ALRAE ENGINEERING LTD.	
GEOLOGIST AND MINING ENGINEER B.C.	
DESIGNED: S.H.	SCALE: HORIZONTAL 1" = 400'
DRAWN: S.H.	VERTICAL
CHECKED: S.H.	ENCL. No. 5500-15
DATE: SEPT. 1969	SHEET NO. - 2 C

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