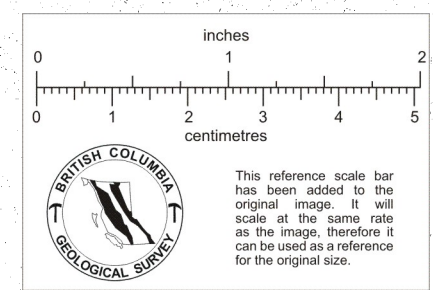


LEGEND

- Replacement Mineralization
 - Quartz Vein Mineralization
 - Basic Dykes
 - Felsitic Dykes & Sills
 - MILFORD SERIES**
 - No. One Limestone, white to bluish, coarse xline
 - Star Limestone
 - LARDEAU SERIES**
 - JOSEPHINE FORMATION**
 - Micaceous Quartzites & Quartz Biotite Schists
 - Buckeye Limestone
 - Libby Limestone
 - Hornblende Biotite Schist, limy interbeds near base
 - AINSWORTH FORMATION**
 - UPPER**
 - Limestone, banded, lower part dark grey upper light grey
 - Greywacke, micaceous phase towards top
 - LOWER**
 - Limestone, Grey-banded, somewhat darker towards top
 - Quartz Mica Schist
 - Hornblendite, locally schistose with biotite
 - RRINCESS FORMATION**
 - Micaceous Quartzite, mica partings & mica schist interbeds
 - Quartz Mica Schist, locally garnetiferous
 - EARLY BIRD FORMATION**
 - Quartzose Limestone, minor quartz mica schist
- / / Attitude of Bedding
 / / / Attitude of Foliation
 / / / Attitude of Jointing
 --- Geological Contact, defined, approximate, inferred.
 - - - Faulting, defined, approximate, inferred.
 --- Outcrop boundaries
 o Survey Station
 + Anticlinal Fold Axis
 - - - Synclinal Fold Axis



DAYBELL No. 3

DAYBELL No. 4

DAYBELL No. 5

PROPERTY FILE 001703

82F/15W

ORENE 005

Scale: 1 in = 300 ft Date: Feb. 18, 1957

The Consolidated Mining and Smelting Company of Canada Limited

Drawn by: A.B.M.	Traced by: A.B.M.
Revised by: H.S.D.	Date: Feb. 1957
Revised by:	Date:
Revised by:	Date:

SURFACE GEOLOGY
NORTH FORK - WOODBURY CREEK
 Ainsworth, Inverness, B.C.
 Scale: 1 in = 300 ft Date: Feb. 18, 1957 Plate: