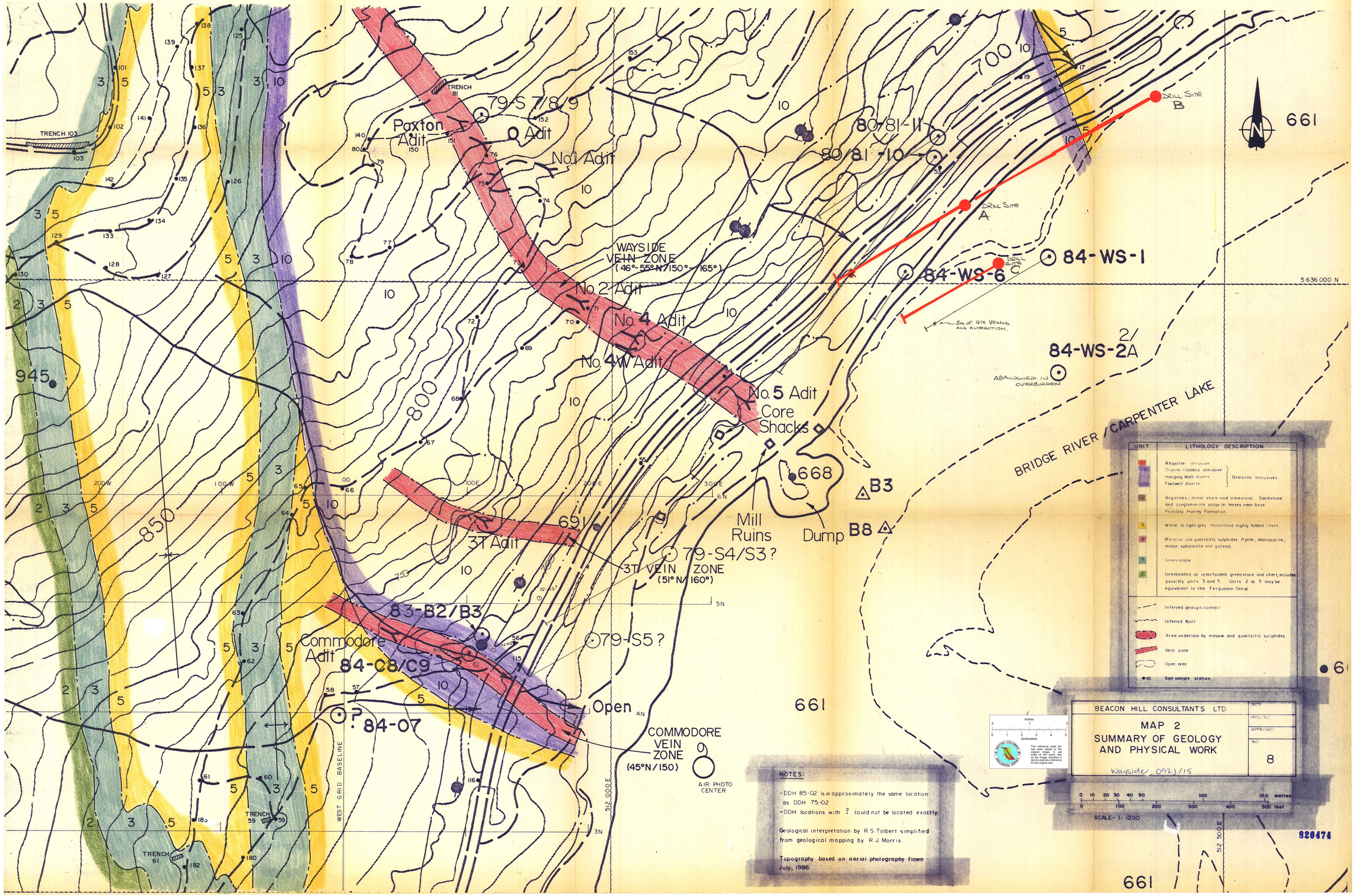
Paxton Adit
79-S 7/8/9
Adit
No.1 Adit
TRENCH 81
TRENCH 103
WAYSIDE VEIN ZONE (46°-55°N/150°-165°)
No. 2 Adit
No. 4 Adit
No. 4W Adit
No. 5 Adit
Core Shacks
80/81-11
80/81-10
DRILL SITE A
DRILL SITE B
DRILL SITE C
84-WS-1
84-WS-6
84-WS-2A
ABANDONED IN OVERBURDEN
BRIDGE RIVER / CARPENTER LAKE
Mill Ruins
Dump
B3
B8
668
691
3T Adit
3T VEIN ZONE (51° N/160°)
79-S4/S3?
83-B2/B3
Commodore Adit
84-C8/C9
79-S5?
84-07
Open
COMMODORE VEIN ZONE (45°N/150)
AIR PHOTO CENTER
TRENCH 61
TRENCH 59
WEST GRID BASELINE
512 000 E
512 500 E
5 636 000 N
661
945
850
800
700
UNIT
LITHOLOGY DESCRIPTION
Rhyolite intrusive
Diorite / Gabbro intrusive
Hanging Wall diorite
Footwall diorite
Bralorne Intrusives
Argillites, minor shale and limestone. Sandstone and conglomerate occur in lenses near base. Probably Hurley Formation
White to light grey thinbedded highly folded chert
Massive and quartzitic sulphides. Pyrite, chalcopyrite, minor sphalerite and galena.
Greenstone
Interbedded or interfolded greenstone and chert, includes possibly units 3 and 5. Units 2 to 5 may be equivalent to the Fergusson Group
Inferred geologic contact
Inferred fault
Area underlain by massive and quartzitic sulphides
Vein zone
Open area
Soil sample station
NOTES:
- DDH 85-02 is in approximately the same location as DDH 75-02
- DDH locations with ? could not be located exactly
Geological interpretation by R.S. Tolbert simplified from geological mapping by R.J. Morris
Topography based on aerial photography flown July, 1986.
BEACON HILL CONSULTANTS LTD
MAP 2
SUMMARY OF GEOLOGY AND PHYSICAL WORK
DATE
PROJ. NO.
APPROVED
NO.
8
Wayside 092J/15
SCALE - 1:1200
0 10 20 30 40 50 100 150 metres
0 100 200 300 400 500 feet
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
820474