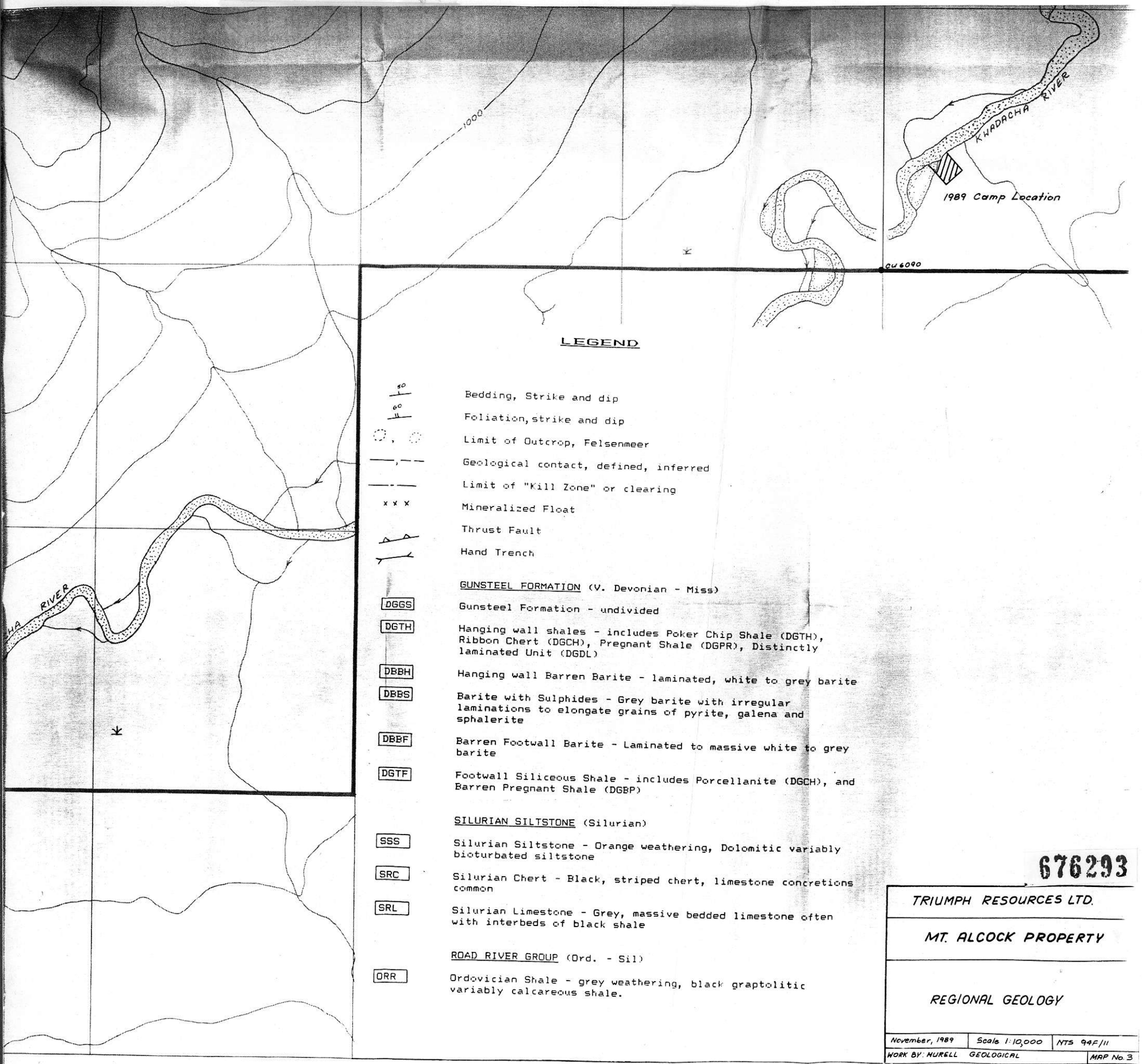

LEGEND

50	Bedding, Strike and dip
60	Foliation, strike and dip
	Limit of Outcrop, Felsenmeer
	Geological contact, defined, inferred
	Limit of "Kill Zone" or clearing
x x x	Mineralized Float
	Thrust Fault
	Hand Trench

GUNSTEEL FORMATION (V. Devonian - Miss)

DGGS	Gunsteel Formation - undivided
DGTH	Hanging wall shales - includes Poker Chip Shale (DGTH), Ribbon Chert (DGCH), Pregnant Shale (DGPR), Distinctly laminated Unit (DGDL)
DBBH	Hanging wall Barren Barite - laminated, white to grey barite
DBBS	Barite with Sulphides - Grey barite with irregular laminations to elongate grains of pyrite, galena and sphalerite
DBBF	Barren Footwall Barite - Laminated to massive white to grey barite
DGTF	Footwall Siliceous Shale - includes Porcellanite (DGCH), and Barren Pregnant Shale (DGBP)

SILURIAN SILTSTONE (Silurian)

SSS	Silurian Siltstone - Orange weathering, Dolomitic variably bioturbated siltstone
SRC	Silurian Chert - Black, striped chert, limestone concretions common
SRL	Silurian Limestone - Grey, massive bedded limestone often with interbeds of black shale

ROAD RIVER GROUP (Ord. - Sil)

ORR	Ordovician Shale - grey weathering, black graptolitic variably calcareous shale.

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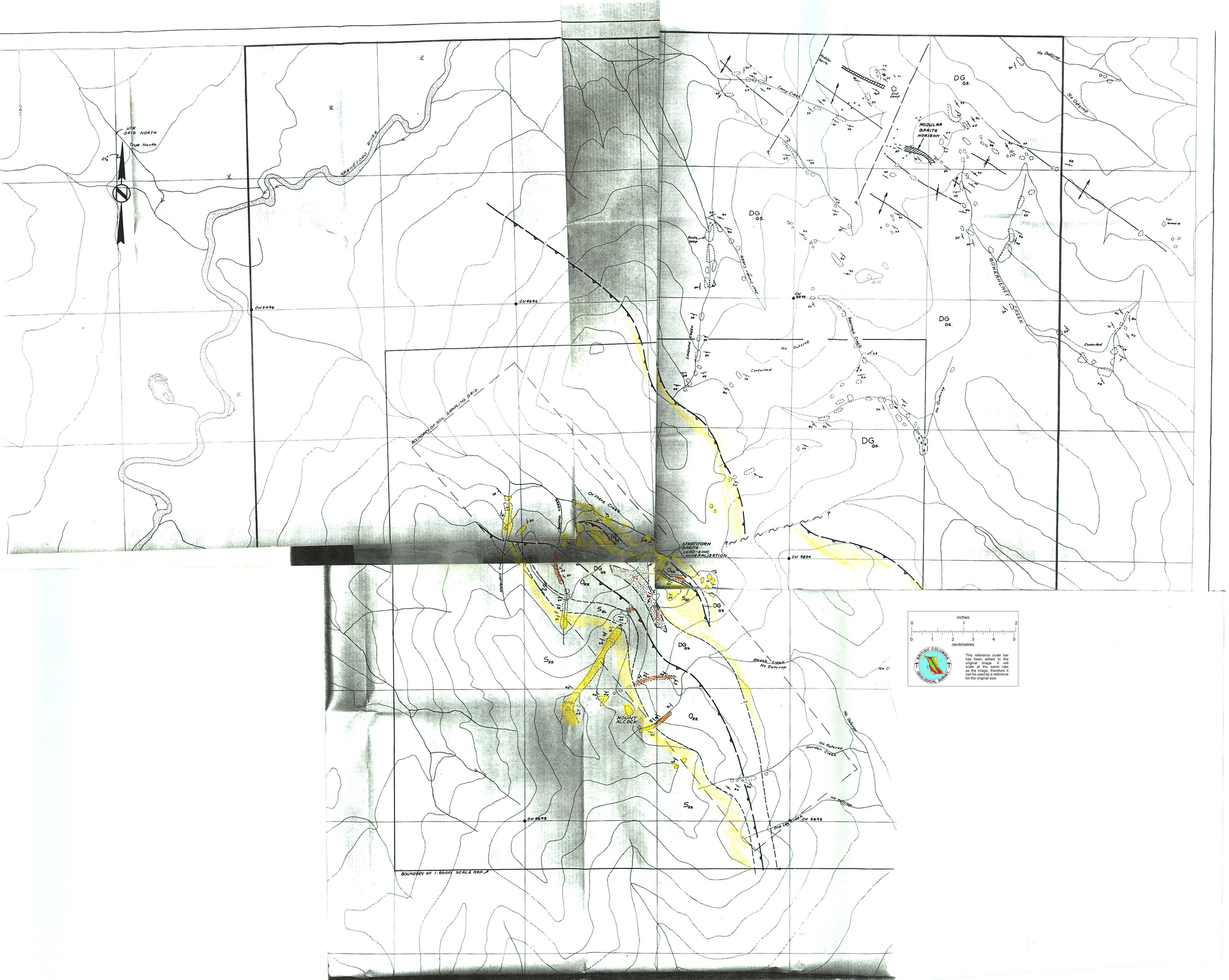
TRIUMPH RESOURCES LTD.

MT. ALCOCK PROPERTY

REGIONAL GEOLOGY

November, 1989	Scale 1:10,000	NTS 94F/11
WORK BY: HURELL GEOLOGICAL		MAP No. 3


UTM GRID NORTH
True North
HARNEFORD RIVER
CU5496
CU5696
BOUNDARY OF SOIL SAMPLING GRID
Camp Creek
MODULAR BARITE HORIZON
DG GS.
No Outcrop
BOWERHENEY CREEK
Contorted
Or'there Creek
STRATIFORM BARITE LEAD-ZINC MINERALIZATION
CU 5894
MOUNT ALCOCK
Alcock Creek
No Outcrop
Garden Creek
One Leg Creek
CU 5892
BOUNDARY OF 1:5000 SCALE MAP
inches
0 1 2
0 1 2 3 4 5
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
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.