Refer to this Map as :	92 I/10 West EDITION 1 ASE SERIES A 721

NATIONAL TOPOGRAPHIC SYSTEM 1:50,000 **CANADA** FIRST EDITION SHEET 92 I/10 WEST

To Vancouver To Kamloops Savona 2 m

121°00′ 120°45′ 50°45′

DEADMAN'S CREEK I.R. 1 · CAN. NAT. RAILWAYS · THOMPSON RIVER · CANADIAN PACIFIC · Deadman R. · Upper Ranch Creek · Bull Lake · Jimmies Creek · Indian Garden Creek · Lahr Lake · Pennask Creek · MOUNT FEHR · MOUNT SAVONA · MOUNT ANNE · Leighton Lake · Tunkwa Lake · Tunkwa Creek · Fortune Creek · Chartrand Creek · Rose Lake · BOSS HILL · Cherry Creek

MAX 1-110 (N) VALLEY FORGE Oct 17/68 MAX A-MARTIN

72976- (N) VALLEY FORGE Oct 15/68

72992 (N) VALLEY FORGE 15 Oct/68

73020 (N) Valley Forge Oct 15/68

NIX 1-16 74467-82 (P)

PATSY 1-20 74518-37 (P)

DZEM 1-22 D. ZEMLAC 25-28 W. EGER 31-34 D. ZEMLAC 41-70 " " T.S. SAANICH 74-169 SEAMUS YOUNG 171-196 et al QR

73454-73635 (N) Oct/68

WAY MOUNT ANNE 75200-75417 (R) SPARTAN EXPL. LTD Dec 19/68

WAY 1+2 75681-2

FM FL

643000m.E. 5597000m.N.

Merritt 30 m

Produced and printed by the SURVEYS AND MAPPING BRANCH, DEPARTMENT OF MINES AND TECHNICAL SURVEYS, 1958, from air photographs taken in 1951.

MAGNETIC DECLINATION 23° 36′ EAST AT CENTRE OF MAP 1958
Annual magnetic change 3′30″ westerly

T.N. 1°38′ or 29 Mils · 21°58′ or 390 Mils · Grid North · Magnetic North

diagram only to obtain numerical values.
OXIMATE MEAN DECLINATION 1958
FOR CENTRE OF SHEET
ual magnetic change 3′30″ westerly

CHERRY CREEK

KAMLOOPS DISTRICT
BRITISH COLUMBIA
WEST OF SIXTH MERIDIAN
SCALE 1:50,000
1.25 inches to 1 mile approximately

1 0 1 2 3 Miles
1000 500 0 1000 2000 3000 4000 Metres
1000 500 0 1000 2000 3000 4000 Yards

CONTOUR INTERVAL 100 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927
Universal Transverse Mercator Projection

CONVERSION SCALE FOR ELEVATIONS
30 20 10 0 50 100 150 200 250 300 Metres
100 50 0 100 200 300 400 500 600 700 800 900 1000 Feet

100,000 M. SQUARE IDENTIFICATION
FM / FL 560

A REFERENCE TO NEAREST 100 METRES
PLE: BRIDGE
Read number on grid line tely to left of point 54 tenths of a square from eastward to point. 9 549
Read number on grid line tely below point 10 tenths of a square from northward to point. 3 103
GRID REFERENCE 549103
r grid reference 100,000 metres (about 63 miles)

THOUSAND METRE TRANSVERSE MERCATOR GRID ZONE 10

REFERENCE

Roads:
hard surface, all weather ..... more than 2 lanes / 2 lanes
hard surface, all weather ..... less than 2 lanes
loose surface, all weather ..... 2 lanes or more / less than 2 lanes
loose surface, dry weather .....
winter; cart track ..... Winter road
trail or portage .....
Railways:
normal gauge, multiple track ..... Station
normal gauge, single track ..... Siding / Stop
narrow gauge, single track .....
abandoned or under construction .....
Bridges: road; railway .....
Boundaries:
international, with monument .....
provincial .....
township surveyed; unsurveyed .....
park, reserve, etc. .....
section line, with number 20
Lot number ..... L 781
Horizontal control point, with elevation ..... 454 △
Bench mark, with elevation ..... BM 157→

REFERENCE

Mine or Open cut ..... Elevator ..... E
Building; Barn ..... School; Post Office ..... P
Church ..... Cemetery C
Built up area .....
Telephone line .....
Streams:
intermittent or dry .....
indefinite .....
Lake intermittent; indefinite .....
Inundated land, seasonal .....
Marsh or Swamp .....
Foreshore flats .....
Wharf or Pier; Breakwater .....
Rocky reef .....
Small island, rock bare or awash .....
Contours:
elevation 4500
depression .....
approximate .....
Cliff .....
Cutting; Embankment .....
Forest .....

121°30′ 120°00′ 51°00′

92 I/14 CACHE CREEK	92 I/15 TRANQUILLE RIVER	92 I/16 HEFFLEY
92 I/11 ASHCROFT	92 I/10 CHERRY CREEK	92 I/9 KAMLOOPS
92 I/6 SPENCES BRIDGE	92 I/7	92 I/8

50°15′ 121°30′ 120°00′
INDEX TO ADJOINING SHEETS

CHERRY CREEK
92 I/10 WEST
EDITION 1 ASE

CYPRUS MINES CORPORATION

DEC 16 1968

811444

inches 0 1 2
centimetres 0 1 2 3 4 5

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.