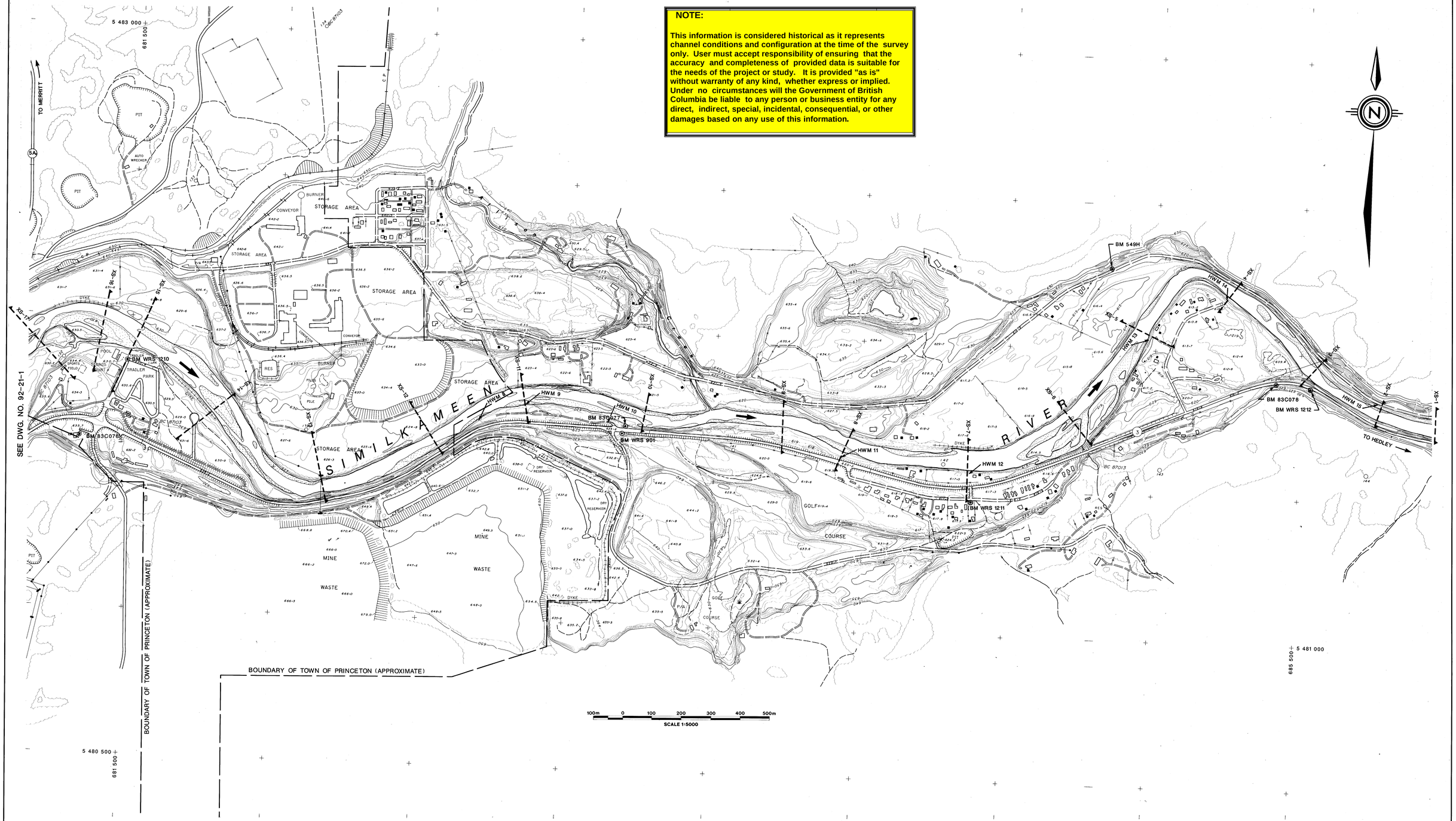
NOTE:

This information is considered historical as it represents channel conditions and configuration at the time of the survey only. User must accept responsibility of ensuring that the accuracy and completeness of provided data is suitable for the needs of the project or study. It is provided "as is" without warranty of any kind, whether express or implied. Under no circumstances will the Government of British Columbia be liable to any person or business entity for any direct, indirect, special, incidental, consequential, or other damages based on any use of this information.



NOTES

1) This plan has been prepared by the Ministry of Environment, Lands and Parks, Province of British Columbia.

2) SURVEY DATA:
   a) Field surveys were carried out by the Technical Support Section, Hydrology Branch, Water Management Division.
   b) Vertical control was established by differential levelling.
   c) Cross section and topographic data were obtained using a total station theodolite.
   d) Cross sections were located in the field by map identification using 1:5000 British Columbia Geographic System Mapsheets.

3) DATUM:
   a) Vertical control is based on bench marks 350J, 570H, 83C072, 83C073, 83C077, 83C078, 83C097 and 08NL024-3 established by Geodetic Survey of Canada, as listed in Vertical Control Data publication for Quad. No. 49120, Revision No. 2, January 1990 and bench marks WRS 716, WRS 901, WRS 1210, WRS 1211 and WRS 1212 established by the Technical Support Section under Projects 76FDC8 and 80FDC1 from Geodetic Survey of Canada bench marks 570H, 350J, 549H and 554H, as listed in Vertical Control Data publication for Quad. No. 49120, Revision No.1, January 1968.
   b) Elevations are in metres and referred to the Canadian Geodetic Datum.

4) MAPPING:
   a) Compilation of British Columbia Geographic System Mapsheets produced by the Surveys and Resource Mapping Branch under Mapping Project 88-017T, scale 1:5000. Topographic Mapsheet Nos. 92H.048.1.4, 92H.048.3.2, 92H.048.4.1, 92H.048.4.2
   b) Coordinates are Universal Transverse Mercator, Zone 10, Central Meridian 123 degrees, NAD 27.

5) AIR PHOTOGRAPHS:
   Roll No. : BC87103
   Frames : 130-134, 139-144
   Date of Photography: 87/09/09
   Photo Scale : 1:8000 approx.
   Roll No. : BC88052
   Frames : 3-7, 13-20
   Date of Photography: 88/07/22
   Photo Scale : 1:8000 approx.

6) FIELD BOOKS:
   Survey data are recorded on Disc labelled 2609D and Field Book 2609F.

7) HWM = Location of high water mark established by the Flood Hazard Identification Section on June 18, 1991.

8) REFERENCE POINTS:

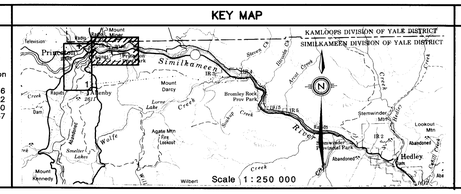
Geodetic Survey of Canada

Bench Mark	Elevation
549H	616.007
83C076	635.568
83C077	624.214
83C078	618.028

Water Management Division

Bench Mark	Elevation
WRS 1210	630.176
WRS 1211	618.042
WRS 1212	617.940
WRS 901	625.347

KEY MAP



LEGEND

- REFERENCE POINT
- T.B.M. TEMPORARY BENCH MARK
- AIR PHOTO CENTRE
- WATER SURVEY OF CANADA GAUGE
- HWM HIGH WATER MARK

SURVEYED M. PRONK
DATE AUGUST 1992
COMPILED M. PRONK
CHECKED M. Pronk
DATE
DRAWN N.F.A.
APPROVED
DATE
ENGINEER

Province of British Columbia
Ministry of Environment, Lands and Parks
WATER MANAGEMENT DIVISION

FLOODPLAIN MAPPING PROGRAM

SIMILKAMEEN AND TULAMEEN RIVERS AT PRINCETON

TOPOGRAPHIC PLAN SHOWING CROSS SECTION LOCATIONS

APPROVED Gerald R. Schubert
HEAD, TECHNICAL SUPPORT SECTION
DATE Nov. 17/92

FILE Nos.
Branch
SURVEY PROJECT No. 92 24 F 056
NTS
Map No. 92H/7,8
Map Scale 1:50,000
SCALE 1:5000
NEGATIVE NO. 272 709
DRAWING No. 92-21-2
TOTAL No. OF DWGS. 2

DDs