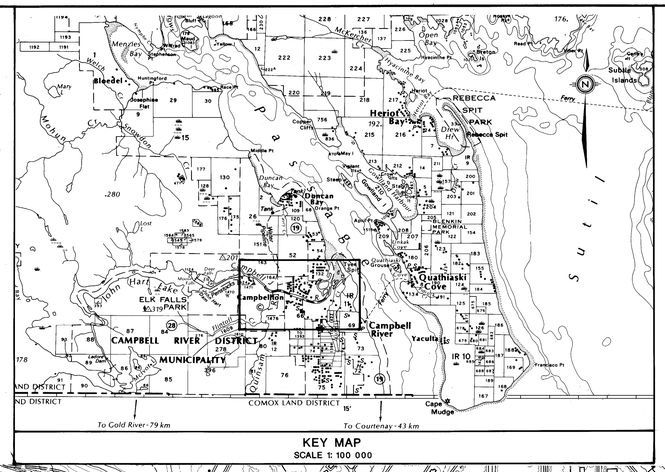
NOTE:

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.



KEY MAP
SCALE 1: 100 000

NOTES

1) This map was prepared by the Ministry of Environment and Parks, Province of British Columbia.

2) SURVEY DATA:
a) Field surveys were carried out by the Surveys Section, Water Management Branch.
b) Location of cross sections as shown were established by airphotograph identification in the field. Summary and cross section data were filed under Project 87-FDC-1.
c) Vertical control was established by differential levelling.
d) Cross section data were obtained using a total station theodolite and EDM on a minute reading theodolite.
e) Subaqueous depths were obtained using an echo sounding depth recorder.
f) Profile chainage was established by digitizing details from mapping at scale 1:5000.

3) DATUM:
a) Coordinates shown are Universal Transverse Mercator, Zone 10, Central Meridian 123 degrees.
b) Vertical control is based on Bench Marks 76-C-235, 76-C-236, 77-C-575 established by Geodetic Survey of Canada and Bench Marks 86HA011, 86HA012, 86HA013 established by M. Louis Schoolkate, B.C.L.S.
c) Elevations are in metres and referred to Canadian Geodetic datum.

4) MAPPING:
Compilation of B.C. Geographic System mapsheets, produced by Surveys and Resource Mapping Branch, under Project 85-0057. Topographic Mapsheet No. 92K.004.1.4, 92K.004.2.3, and 92K.004.2.4, scale 1:5000.

5) AIR PHOTOGRAPHS:
Roll No: BC 86002
Frames: 1-33 and 79-114 inclusive
Date of Photography: May 4-6, 1986
Photo Scale: 1:9000 approximately

6) REFERENCE POINTS:
a) Geodetic Survey of Canada

	Elevation		Elevation
BM 76-C-235	5.924	BM 77-C-013	3.723
BM 76-C-236	10.882	BM 77-C-575	3.505
BM 76-C-286	11.441		

b) BC Control Survey

	Elevation		Elevation
BM 75HA855	6.042	POST 79H9115	4.712
POST 79H9107	2.309	POST 79H9116	5.281
POST 79H9108	3.016	POST 79H9117	8.747
POST 79H9109	2.696	BM 86HA011	3.459
POST 79H9112	3.077	BM 86HA012	39.658
POST 79H9113	2.798	BM 86HA013	21.599

LEGEND

- ◉ REFERENCE POINT
- ⬡ GAUGE, WATER SURVEY OF CANADA

STORAGE LICENCES

LICENCE	PRIORITY DATE	AUTHORIZED ACRE-FEET	DEVELOPED ACRE-FEET

REFERENCES

DWG. No.	DESCRIPTION	DATE
87-61-1/2	AIR PHOTO ENLARGEMENT	MARCH 1988
87-61-4	WATER LEVEL AND THALWEG PROFILES	MARCH 1988

REVISIONS

No.	DESCRIPTION	DATE
1	CHAINAGE AT XS-22 AND 23	APRIL 1988

SURVEYED M. PRONK
DATE JUNE 1987
COMPILED M. PRONK
CHECKED A. H. Roberts
DATE MARCH 1988
DRAWN S. Mahrer
APPROVED
HEAD, DRAFTING SECTION
DATE MARCH 1988
ENGINEER

Province of British Columbia
Ministry of Environment and Parks
WATER MANAGEMENT BRANCH

FLOODPLAIN MAPPING PROGRAM

CAMPBELL AND QUINSAM RIVERS

TOPOGRAPHIC PLAN SHOWING LOCATIONS OF CROSS SECTIONS

APPROVED Raud R. Schubert
HEAD, SURVEYS SECTION
DATE MARCH 1988

FILE No:
Branch 0305030-F.P.M.
SURVEY PROJECT No. 87-FDC-1
NTS Map No. 92K/3
Map Scale 1: 50 000
SCALE 1: 5000
NEGATIVE No. 272525
DRAWING No. 87-61-3
SHEET of

DD

VANCAL - 12998