

KEY MAP
SCALE 1:50 000

NOTES

1) This uncontrolled mosaic was prepared by the Ministry of Environment, Province of British Columbia.

2) Locations of cross sections as shown were established by air photograph identification in the field. UTM coordinates (NAD 27) established by EDM traverse are also available. Summary and cross section data filed under Project 8912F027.

3) AIR PHOTOGRAPHS:
a) Roll No.: BC82042
Frames: 240-245, 258-263, 270-274.
Date of Photography: August 21, 1982.
Photo Scale: 1:23500 approximately.
b) Roll No.: BC82050
Frames: 207-211, 237-242, 263-268, 275-280.
Date of Photography: September 17, 1982.
Photo Scale: 1:23500 approximately.

4) REFERENCE POINTS:
a) Geodetic Survey of Canada

	Elevation		Elevation
BM 698J	490.148 *	BM 82C249	483.850
BM 700J	474.308	BM 82C250	471.308
BM 702J	475.871	BM 82C293	477.132
BM 82C247	597.636	BM 82C319	490.610
BM 82C248	481.897		

b) B.C. Control Survey

	Elevation
Post 88H4245	493.629

c) Water Survey of Canada

	Elevation
BM 5 GAUGE 08KE002	471.643
BM15 GAUGE 08KE016	472.560

d) Water Management Branch

	Elevation		Elevation
BM 89HAW036	472.319	BM 89HAW043	495.318
BM 89HAW037	473.694	BM 89HAW044	474.972
BM 89HAW038	475.721	BM 89HAW045	471.076
BM 89HAW042	479.876	BM 89HAW046	473.726
		BM 89HAW047	478.983

Temporary Bench Mark
TBM 4488 508.362

5) DATUM:
a) B.C. Control Survey post, Water Survey of Canada and Water Management Branch reference points are based on Geodetic Survey of Canada bench marks as listed. Elevations quoted are from Geodetic Survey of Canada Vertical Control Data Publications, Quad. No.52122, Revision 1, August 1985 and Quad. No.53122, Revision 2, April 1985.
* Note: Elevation of BM 698J as listed above is referred to Water Management Branch level network adjustment in July 1989.
b) Elevations are in metres and referred to Canadian Geodetic Datum.

6) Survey data are recorded on disc labelled 2522D and Field Book No. 2522F.

LEGEND

- TRIANGULATION STATION
- REFERENCE MONUMENT (P.CON.or P.ROCK)
- 50 000 HORIZ. CONTROL POINT
- 60 000 VERT. CONTROL POINT
- T.B.M. TEMPORARY BENCH MARK
- TEMPORARY REFERENCE POINT
- ROAD, TRAIL, CREEK,
- CREEK INTERMITTENT, SWAMP
- BASIN, SUB BASIN
- AIR PHOTO CENTER

STORAGE LICENCES

LICENCE	PRIORITY DATE	AUTHORIZED ACRE-FEET	DEVELOPED ACRE-FEET

REFERENCES

DWG. No.	DESCRIPTION	DATE

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.

REVISIONS

No.	DESCRIPTION	DATE

SURVEYED M. PRONK
DATE AUGUST 1989
COMPILED H. BRAZIER
CHECKED B.M. Bishop
DATE MARCH 1990
DRAWN K. Watkinson
APPROVED
HEAD, DRAFTING SECTION
DATE
ENGINEER

Province of British Columbia
Ministry of Environment
WATER MANAGEMENT BRANCH

UNCONTROLLED MOSAIC OF

FRASER RIVER, QUESNEL RIVER AND BAKER CREEK AT QUESNEL

SHOWING LOCATIONS OF CROSS SECTIONS

APPROVED Gerald B. Schubert
HEAD, SURVEYS SECTION
DATE JUNE 1991

FILE Nos.
Branch
SURVEY PROJECT No. 8912F027
NTS Map No. 93 B/16
Map Scale 1:50000
SCALE 1 : 10000
NEGATIVE No.
DRAWING No. 90-3-1
SHEET of

DD