Environment Canada Environnement Canada

Water Resources Branch
Inland Waters Directorate
Pacific and Yukon Region
#502-1001 West Pender Street
Vancouver, B.C.
V6E 2M9

Your file Votre référence

Our file Notre référence 2642-1

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.

June 14, 1983

Ministry of Environment
Surface Water Section
Inventory and Water Management Branch
765 Broughton Street
Victoria, B.C.
V8W 1E2

Attention: Mrs. Janis Matthews

In response to your telephone request on June 13, 1983 we have enclosed the hydrometric data you requested as shown below.

Station Number and Name	Flow	Water Level	Other	Period of Record
08HD011 Oyster River Below Woodhus Creek			Station Description	

GEODETIC ELEVATION WSC BM 2 77.894 METERS

* GEODETIC ELEVATION FOR WSC BM2 DERIVED BY EDM TRAVERSE UNDER OYSTER RIVER PROJECT 82FDC2 IN JULY/AUGUST 1982 BY SURVEYS SECTION, WATER INVESTIGATIONS BRANCH, PROVINCE OF BRITISH COLUMBIA

Yours truly,

G. Tofte
Regional Chief
Encl.

Canada

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