



DIRECTOR AND SURVEYOR-GENERAL
FIELD OPERATIONS DIVISION
LEGAL SURVEYS DIVISION
MAP PRODUCTION DIVISION

SURVEYS AND MAPPING BRANCH
DEPARTMENT OF LANDS, FORESTS,
AND WATER RESOURCES
VICTORIA, BRITISH COLUMBIA

27 October, 1972

CIRCULAR LETTER TO ALL BRITISH COLUMBIA LAND SURVEYORS

Dear Sir:

Re: Tape Standardization Bases at Cranbrook,
Penticton and Kelowna.

As a convenience to surveyors working in the Integrated Survey areas of Cranbrook and Kelowna and the proposed one in Penticton, tape standardization bases have been provided and confirmed by this Branch as follows:-

Tape Standardization Base - City of Cranbrook

A three hundred-foot tape standardization base was established in the City of Cranbrook in July of 1972.

The base is marked by four aluminum plugs numbered 1, 2, 3 and 4. No. 1 is at the east end of the base. Each plug has a small drill hole in it as a reference mark. The base is located on the sidewalk on the south side of Seventh Street South and to the west of Seventh Avenue South.

Base values - July, 1972:	Plug 1 - 2	-	100.006 feet
	Plug 2 - 3	-	99.997 feet
	Plug 3 - 4	-	100.011 feet

Tape Standardization Base - City of Kelowna

A two hundred-foot tape standardization base was established in the City of Kelowna in August of 1972.

The base is marked by three brass plugs numbered 1, 2 and 3. No. 1 is at the south end of the base and each plug has a small drill hole in it as a reference mark. The base is located on the retaining wall of the Yacht Basin by the Provincial Government Offices.

Base values - August, 1972:	Plug 1 - 2	-	99.999 feet
	Plug 2 - 3	-	100.004 feet

Tape Standardization Base - City of Penticton

A three hundred-foot tape standardization base was established in the City of Penticton in August of 1972.

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The base is marked by four aluminum plugs and is located on the sidewalk on the west side of Main Street at Lakeshore Drive. The plugs are numbered 1, 2, 3 and 4. No. 1 plug is at the north end of the base. Each plug has a small drill hole in it as a reference mark.

Base values - August, 1972:

Plug 1 - 2 - 99.999 feet
Plug 2 - 3 - 100.006 feet
Plug 3 - 4 - 100.001 feet

Yours truly,



A. H. Ralfs
Surveyor-General & Director
Surveys & Mapping Branch