

第一輯

第二輯

Map 82 M/12w

Map 82 M/12w

Creek
Lake
River
Prov. *B.C.*

Re. _____

119°54'55"

F.M. Braybrooks

P.O. Address _____

of observation _____

s, railroads, tributaries, islands,
The map

2 miles upstream
emerson R. at Ten

ire weight, give length from end

bank pier
staff gauges
5.0 on left bank pilings

e made:

on pedestrian
bridge

on handrail.
works at 50 ft.
ft. intervals

2 feet, water swift, sluggish, etc.

Feet, water swift, shagbark, etc.

wooded, etc.: overflowed

wooded, etc.: *overflowed*

~~Nothing~~: appears

Number of channels at low and high water, approximate depth of water, etc.:

One channel, 2.5 ft. max. depth at G.H. ^{zero} ~~low~~

River _____
Prov. B.C.
Date _____

Note any condition which may affect the measurement, etc.:
ice. log jams, left bank. Backwater at right bank at low stages

Bench-marks: Describe fully, give elevation above zero of the gauge and above sea-level or other datum, if possible; make sketch bringing out the principal features:

F.M. Braybrooks
P.O. Address.....
of observation.....
s, railroads, tributaries, islands,
rth Thompson

2 miles upstream B.M. #4 (69) Elev. 12.18 Head of horizontal log screw

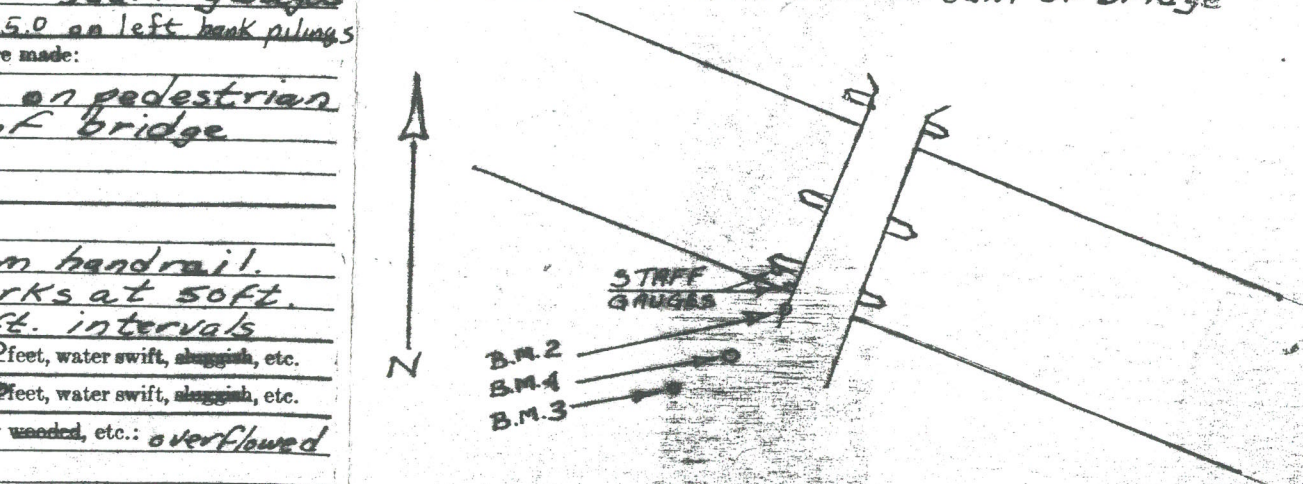
Take sufficient soundings to develop a cross-section of stream bed and, by use of level, develop banks to above high-water mark. Refer all elevations to gauge datum.

in power pole, left bank, 35 feet from river
SKETCH OF BENCH-MARK LOCATIONS
 bank and 24 feet downstream of bridge

bank pier

SKETCH OF BENCH-MARK LOCATIONS

bank and 24 feet downstream of bridge



ZERO ELEV. 7364.11

BM 2 UNDER WATER

BM 3 1376.39

BM 4 1376.25

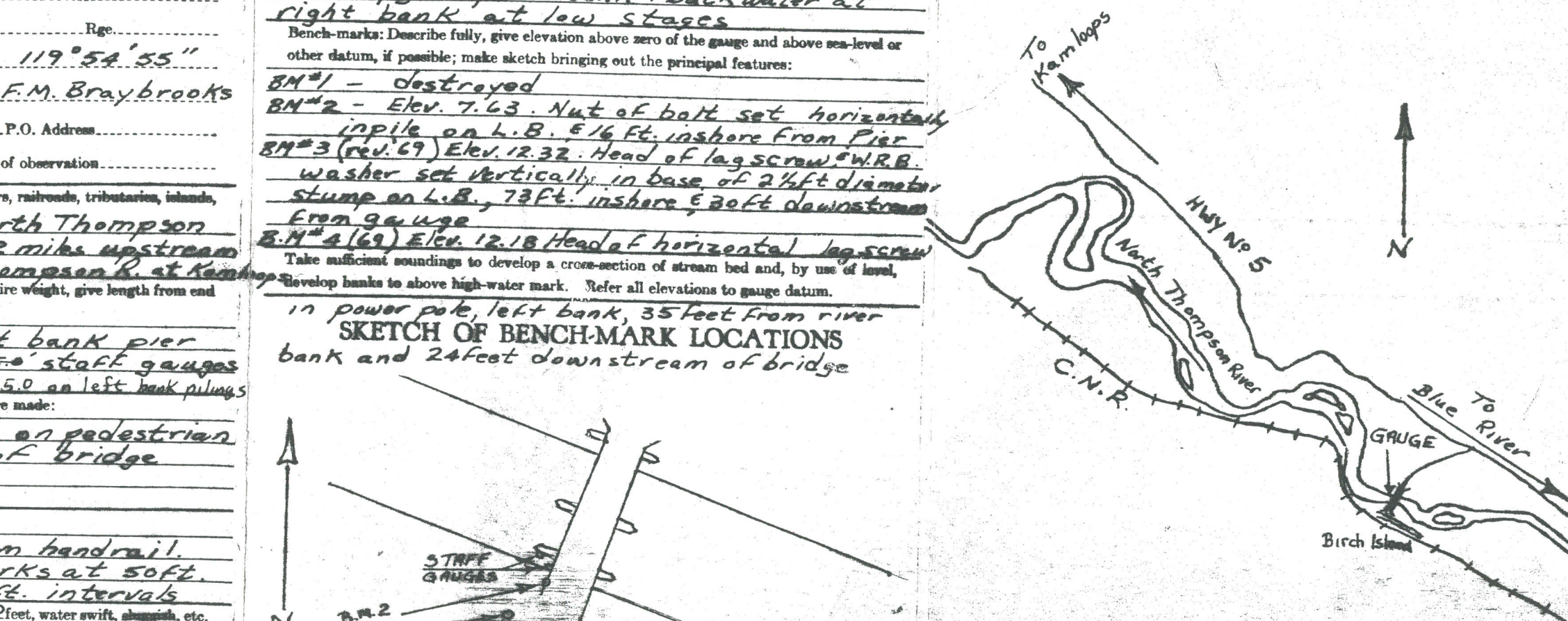
NOTE:

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.

Sketch of station location

Green
Lake
River

Map 82^M/12W



needed, etc.: overflowed

ZERO ELEV. 1364.11

Setting: appears