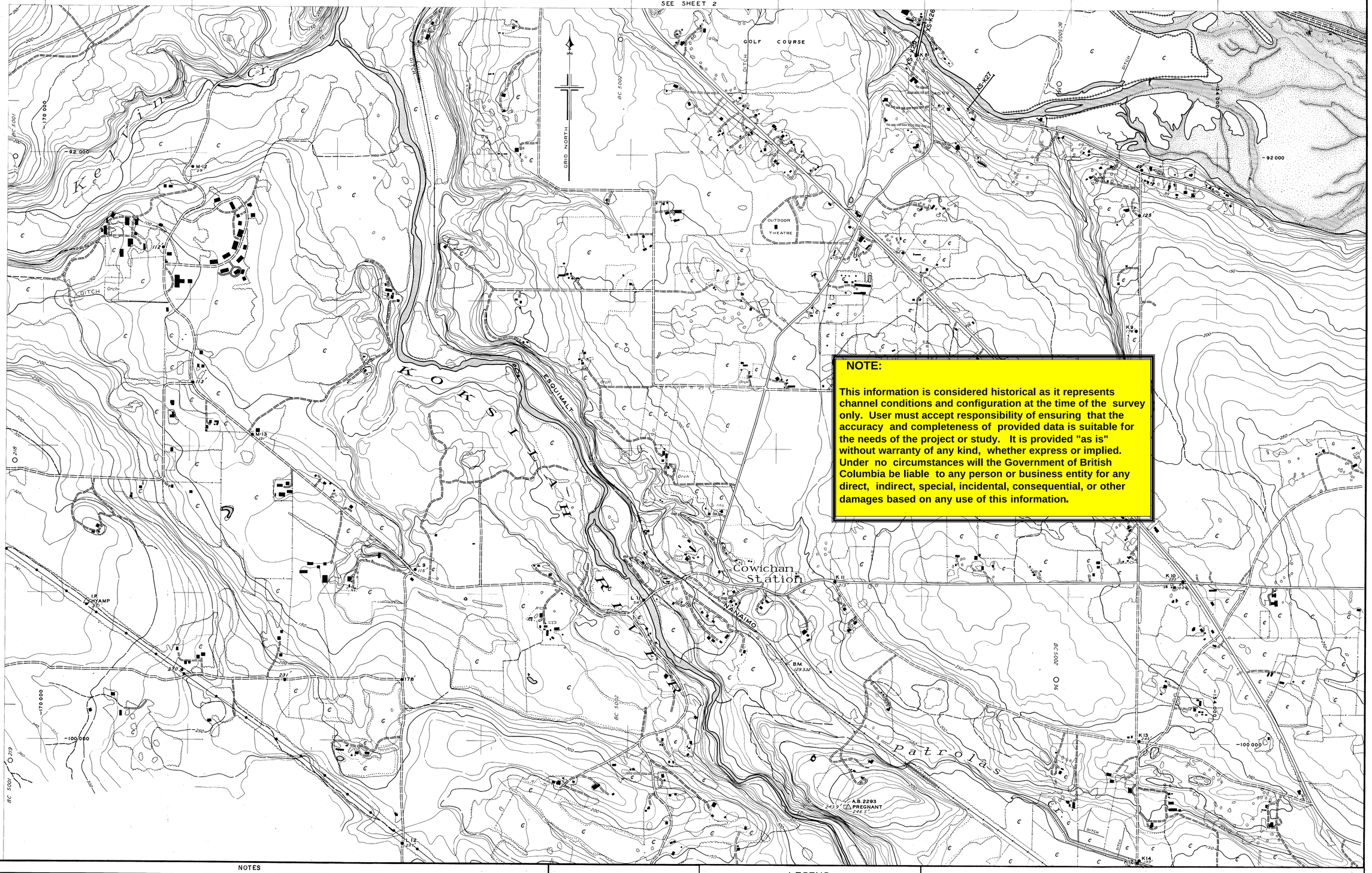
SEE SHEET 2



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.

NOTES

1) This map has been prepared from field surveys carried out by the Surveys Section, Planning and Surveys Division, Water Investigations Branch and photogrammetric mapping prepared by the Surveys and Mapping Branch, Ministry of Environment, Province of British Columbia.

2) SURVEY DATA:
   a) Horizontal control for mapping was established by triangulation.
   b) Position control for the channel section was established by stadia traverse.
   c) The survey for the mapping was carried out in 1958.
   d) The survey for the channel sections was carried out in May and June, 1977.

3) DATUM:
   a) Coordinates are polyconic rectangular referred to Latitude 49° and Longitude 123°.
   b) The horizontal control for mapping is based on the stations Prevost, Mitchel, Richards and Koksilah.
   c) For the mapping control the elevation (feet) is referred to Bench Mark No's. 765J, 768J, Duncan, established by Geodetic Survey of Canada, 1928.
   d) For the channel sections the elevation (feet) is referred to Bench Mark No's. 73-C-015, 73-C-016, 73-C-014, and 73-C-13, Duncan, established by Geodetic Survey of Canada, 1973.

4) FIELD BOOKS:
   Survey data for the channel sections are recorded in Field Book No's. 2158 F1-F3, 2158 L1-L6 and 2158 I4-I8.

5) AIR PHOTOGRAPHS:
   B.C. 5001, frames 15 to 82 inclusive, exposed May 16, 1958.
   B.C. 5001, frames 83 to 221 inclusive, exposed May 17, 1958.
   B.C. 5002, frames 1 to 39 inclusive, exposed May 17, 1958. Photo scale: Approx. 1 inch = 1000 feet.

6) MAPPING:
   a) Mapping Project No. M75, Map Production Division.
   b) Photogrammetric mapping was obtained, using a Multiplex Projector, at a scale: 1 inch = 500 feet.

LEGEND

- TRIANGULATION STATION (I.P. HYAMP 337)
- BENCH MARK
- GROUND CONTROL POINT (CHOOP 553.9')
- AIR PHOTO POINT (L13 BC 5002)
- AIR PHOTO CENTRE & FL. NO.
- ROAD MAIN — HARD TOP
- ROAD SECONDARY HARD TOP
- ROAD OTHER
- TRAIL
- POWER LINE
- CREEK
- CREEK INTERMITTENT
- CREEK INDEFINITE
- SWAMP
- CONTOURS & ELEVATIONS
- CONTOURS INDEFINITE
- CLIFF
- CUT
- FILL
- FENCES
- GRAVEL PIT
- BUILDINGS
- CULTIVATED
- ORCHARD
- WOODED AREA

SURVEYS SECTION
SURVEYED: T. DIGNAN
DATE: MAY, JUNE 1977
COMPILED: T. DIGNAN
CHECKED: J. Watson Jr.
DATE: MARCH 1979

DRAUGHTING SECTION
DRAWN: B. McInnes
CHECKED:
DATE: MARCH 1979

Province of British Columbia
Ministry of the Environment
ENVIRONMENTAL AND ENGINEERING SERVICE
WATER INVESTIGATIONS BRANCH

FLOOD PLAIN MAPPING PROGRAM

TOPOGRAPHIC MAP OF DUNCAN AREA MAP SHOWING LOCATION OF CROSS-SECTIONS ALONG COWICHAN-KOKSILAH RIVERS

APPROVED: Richard B. Harris
HEAD, SURVEYS SECTION, PLANNING & SURVEYS DIVISION
DATE MAR 1979

FILE No.
Branch 0263750
S.S. 3
SCALE
1 inch=500 feet
SURVEY PROJECT No.
75-F2
DRAWING No.
A5280
SHEET
1 of 3

250110