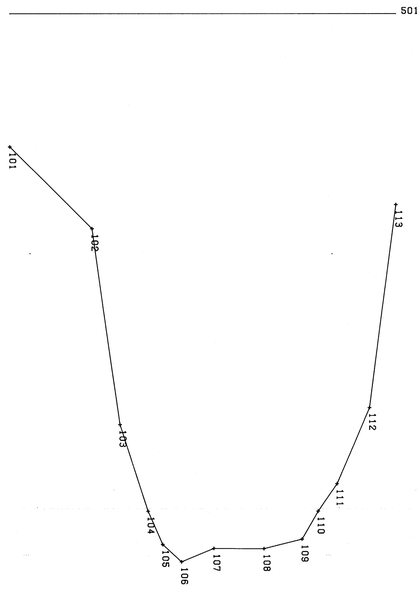
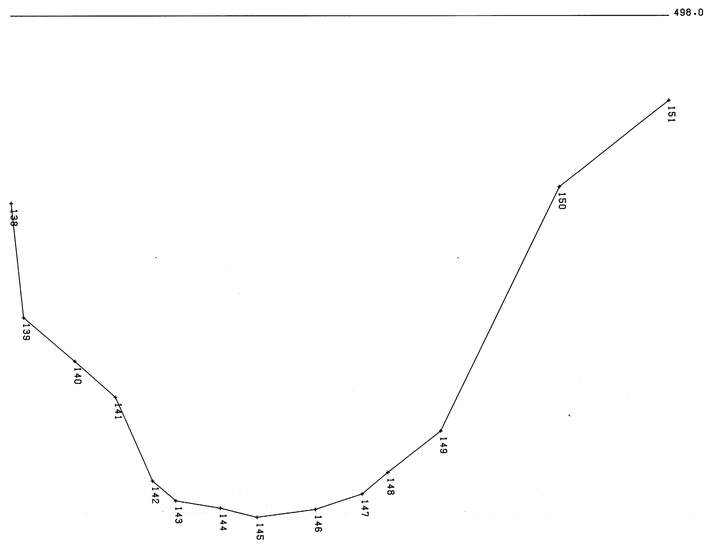
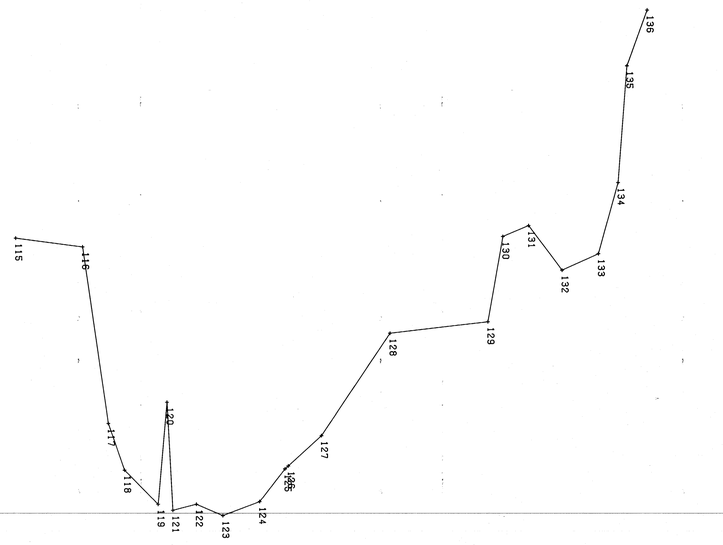
MIS-GALL.XS 1/80 HSCALE 1: 250 VSCALE 1: 25



MIS-GALL.XS 3/80 HSCALE 1: 250 VSCALE 1: 25



MIS-GALL.XS 2/80 HSCALE 1: 250 VSCALE 1: 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.

FOR NOTES SEE DWG. NO. A5215-2-1

LEGEND

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

STORAGE LICENCES

LICENCE	PRIORITY DATE	AUTHORIZED ACRE-FEET	DEVELOPED ACRE-FEET

REFERENCES

DWG. No.	DESCRIPTION	DATE
	SEE SHEET 1	

REVISIONS

No.	DESCRIPTION	DATE

SURVEYED M. PRONK
DATE SEPT., 1980
COMPILED
CHECKED
DATE MARCH, 1981
DRAWN
CHECKED
DATE MARCH, 1981
ENGINEER

Province of British Columbia
Ministry of Environment
INVENTORY AND ENGINEERING BRANCH

OKANAGAN BASIN IMPLEMENTATION PROGRAM

MISSION CREEK

CROSS-SECTIONS BETWEEN SCENIC CANYON AND GALLAGHER FALLS

APPROVED
ACTING HEAD OF SURVEYS SUBSECTION
DATE MARCH, 1981

FILE No.
Branch O.B.-35
Section S.S.3
SURVEY PROJECT No. 80-01.P.-1
NTS Map No. 82E/14
SCALE AS NOTED
DRAWING No. A5215-2-2
SHEET 7 of 7

250172 DD

BCGS, 1000 E - GP