NORTH ARM

SOUTH ARM

Sadie Island

Grace Island

Falls

Ellerslie Lagoon

Spiller Inlet

Donald Lake

See map 2 of 2

1 0 1 2 3

Kilometres

**CAUTION: DO NOT USE THIS MAP FOR NAVIGATIONAL PURPOSES**
**This map may not reflect current conditions. Uncharted hazards may exist.**

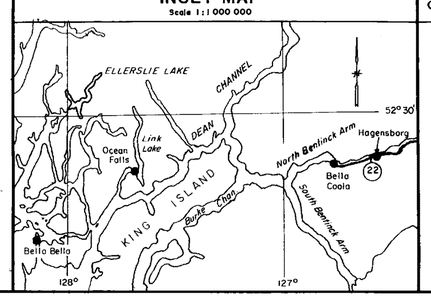
Disclaimer: The Minister and the Crown provides this data without warranty or representation as to any matter including but not limited to whether the data is correct, accurate, or free from error, defect danger, or hazard and whether it is otherwise useful or suitable for any use the user may make of it.

All boundaries and place names are shown for general orientation and reference only.

WARNING: These data are not to be used for navigation. Although these data are of high quality and may be useful for planning and modeling purposes, they are not suitable for navigational purposes as they may not reflect current conditions and uncharted hazards may exist.

NOTES: 1 ⊕ Denotes BENCH MARK 2 This Map Not Intended For Navigational Use. Uncharted Rocks And Shoals May Exist.

INSET MAP
Scale 1:1 000 000




DATE: AUGUST 24/25, 1988

OUTLINE SOURCE: Various air photos from flight lines BC 79122/79152/80086 (1979/1980)

STATISTICS AT TIME OF SURVEY

| | |
|---|---|
| ELEVATION | 21 m. ± |
| SURFACE AREA | 25 800 000 sq.m. |
| * AREA ABOVE 6m. CONTOUR | est. 1 500 000 sq.m. |
| VOLUME | 1 900 000 000 cu.m. |
| MEAN DEPTH | 73.6 m. |
| MAX. DEPTH | 205 m. |
| PERIMETER, MAIN SHORE | 72 000 m. |
| PERIMETER, ISLANDS | 4 000 m. |
| BENCH MARK HEIGHT ABOVE WATER LEVEL | 2.5. m. |

* As no 6 m. contour was included, the area above 6 m. was estimated as a proportion of the 20 m. contour.

Province of British Columbia
Ministry of Environment

RECREATIONAL FISHERIES BRANCH
HABITAT MANAGEMENT SECTION

# ELLERSLIE LAKE

SHEET 1 of 2

DEPTHS IN METRES

| | | |
|---|---|---|
| WATERSHED CODE: 91-5400 | U.T.M. CO-ORDINATE: 09 5737 58228 | |
| M.U. 5-9 | | REV. DATE: |
| | | SCALE: 1:15 000 |
| | DRAFT DATE: FEB. 20, 1990 | |
| | | N.T.S. NO: 93D/5,12; 103A/9 |