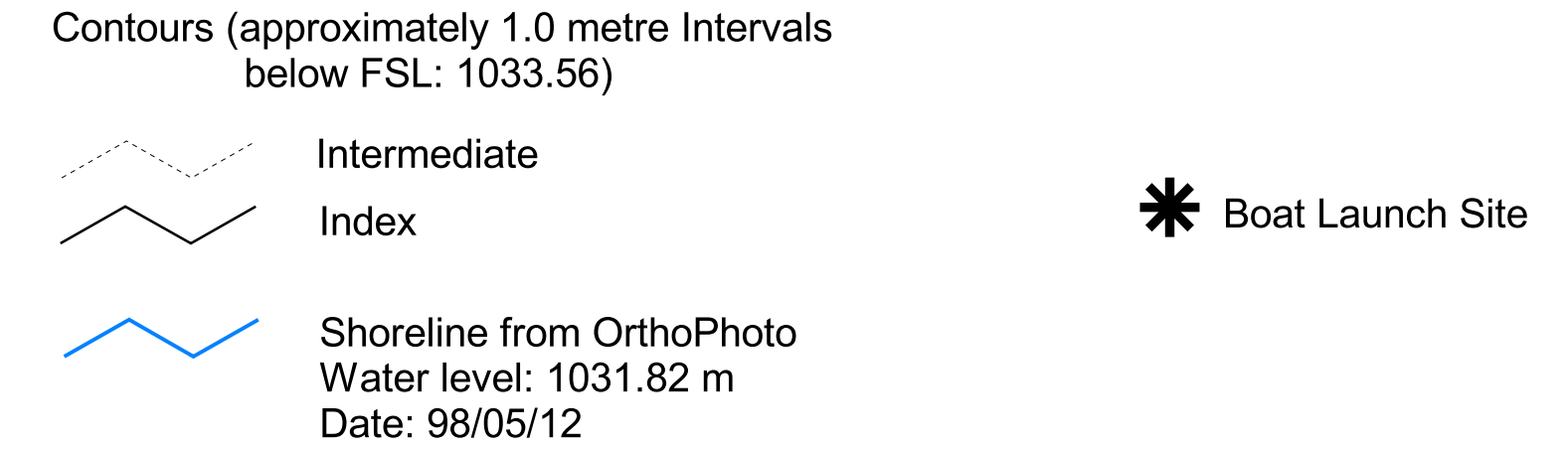
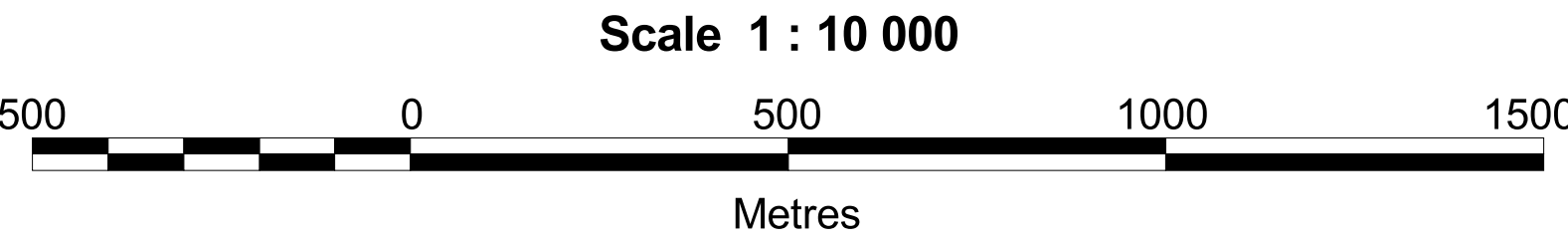


Bathymetry of
Milk River Ridge Reservoir



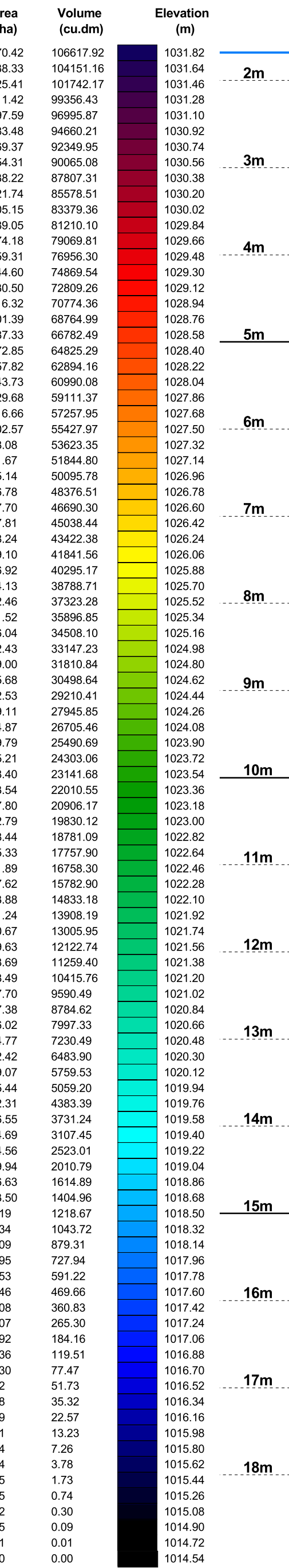
Bathymetric Survey performed during - September 2000, average water level : 1028.50 m
- August 15, 2002, average water level : 1031.94 m

Disclaimer: This map is not intended for navigational purposes. Information as depicted is subject to change, therefore, the Government of Alberta assumes no responsibility for discrepancies at time of use.

Produced by Resource Information Unit, Alberta Sustainable Resource Development, Southeast Region, Lethbridge, September 2003

Colour/Depth Scale

F.S.L. 1033.56



Lake Morphometry

Location: Twp. 4 & 5 Rge. 19 & 20 W 4

Area (shoreline): 1370.37 Hectares

Volume: 106,617.92 cubic decametres

Shoreline Length: 66.05 kilometres (including islands)

Shoreline Development Factor: 5.03

Maximum Length: 17.30 kilometres

Maximum Width: 1.40 kilometres

Mean Width: 0.21 kilometres

Maximum Depth: 19.22 metres

Mean Depth: 7.78 metres

Elevation: 1031.82 metres

Date of Impoundment: 1957

Area / Capacity Curve

