LOWER TWEED RIVER DEPTHS AS AT 14-17 AUGUST 2001

NOTES: WARNINGS: Channel locations and riverbed conditions may change and caution should be used 1. Surveys are undertaken to monitor changes in the lower river shoals as part of the Tweed when navigating this river. River Entrance Sand Bypassing Project's environmental monitoring program. Riverbed contours show average depths in metres below Tweed River Hydro Datum 2. Tweed River Entrance conditions are provided separately on the Tweed River Entrance seabed maps. (approximately ISLW), not clearance depths. PACIFIC OCEAN Refer to Tweed River Entrance seabed maps BANORA **KEY LEGEND** POINT Ukerbagh Average Depths in metres Boat ramp below Tweed River Hydro Datum 1 to 2 Waterline Survey information collected by the NSW Department of Land and Water Conservation (DLWC) on 14-17 August 2001, for the Tweed River Entrance Sand Bypassing Project. 3 to 4 1000 8 to 10 **>10** metres TWEED RIVER ENTRANCE SAND BYPASSING PROJECT The Tweed River Entrance Sand Bypassing Project is a joint project of Queensland the New South Wales and Queensland Governments, with the support of Government

Environmental Protection Agency

the Gold Coast City Council, and in conjunction with the Tweed Shire Council.