E. Tide Reducers - Smooth tides have been applied to the -mopth sheeto ( $A, 0$ ) .

All soundings and effective depths are in feet at Mean Low Water using predicted tides. See tide note. All least depth soundings were accomplished with divers and hand leads.

All soundings, effective depths used in this report and on the preliminary area and depth sheet are in feet at Mean Low Water using predicted tides. Because of the time delay between our field work and the arrival of smooth tides, processing with smooth tides could not be accomplished prior to our 1970 sailing. No predicted tides were entered in the volumes. Smooth tides need to be entered and processed. Smooth tides were entered of processed during
verification.

