

ELEVATION (M)

BH-10 N 1,182,977.327
E 341,173.277

BH-12 N 1,182,477.327
E 341,209.277

+10

+5

0 M S L.

5

10

15

20

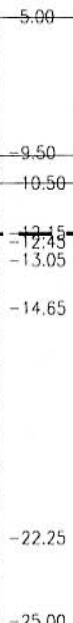
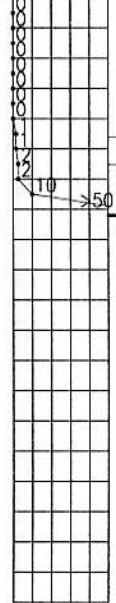
25

30

35

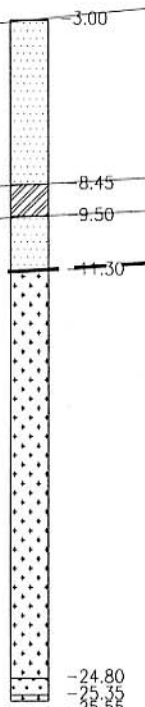
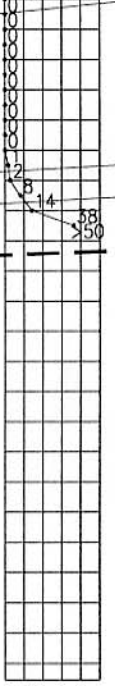
SPT. N

0 10 20 30 40 50



SPT. N

0 10 20 30 40 50



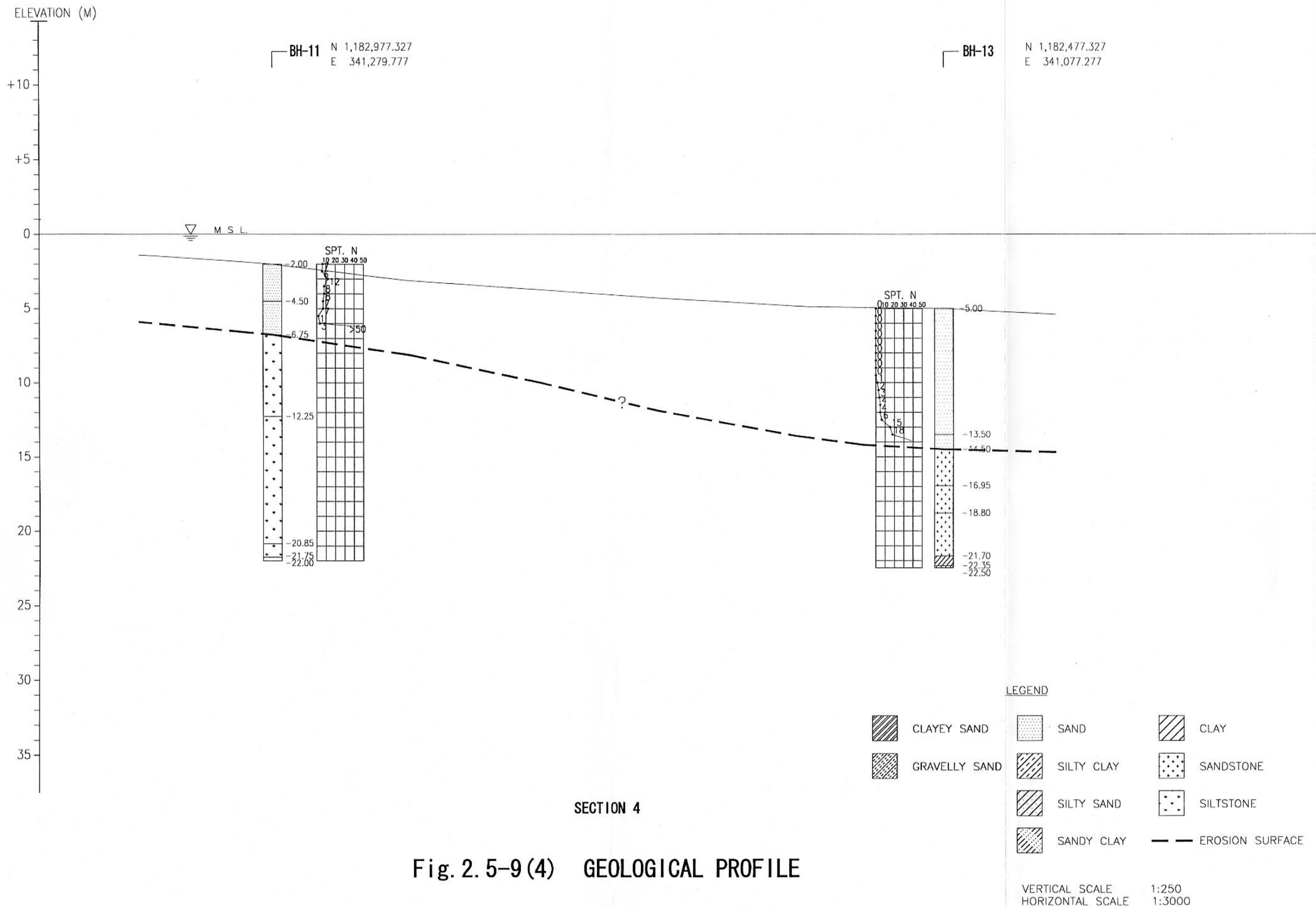
SECTION 3

Fig. 2. 5-9 (3) GEOLOGICAL PROFILE

LEGEND

- | | | | | | |
|--|---------------|--|------------|--|-----------------|
| | CLAYEY SAND | | SAND | | CLAY |
| | GRAVELLY SAND | | SILTY CLAY | | SANDSTONE |
| | SILTY SAND | | SILTSTONE | | EROSION SURFACE |
| | SANDY CLAY | | | | |

VERTICAL SCALE 1:250
HORIZONTAL SCALE 1:3000



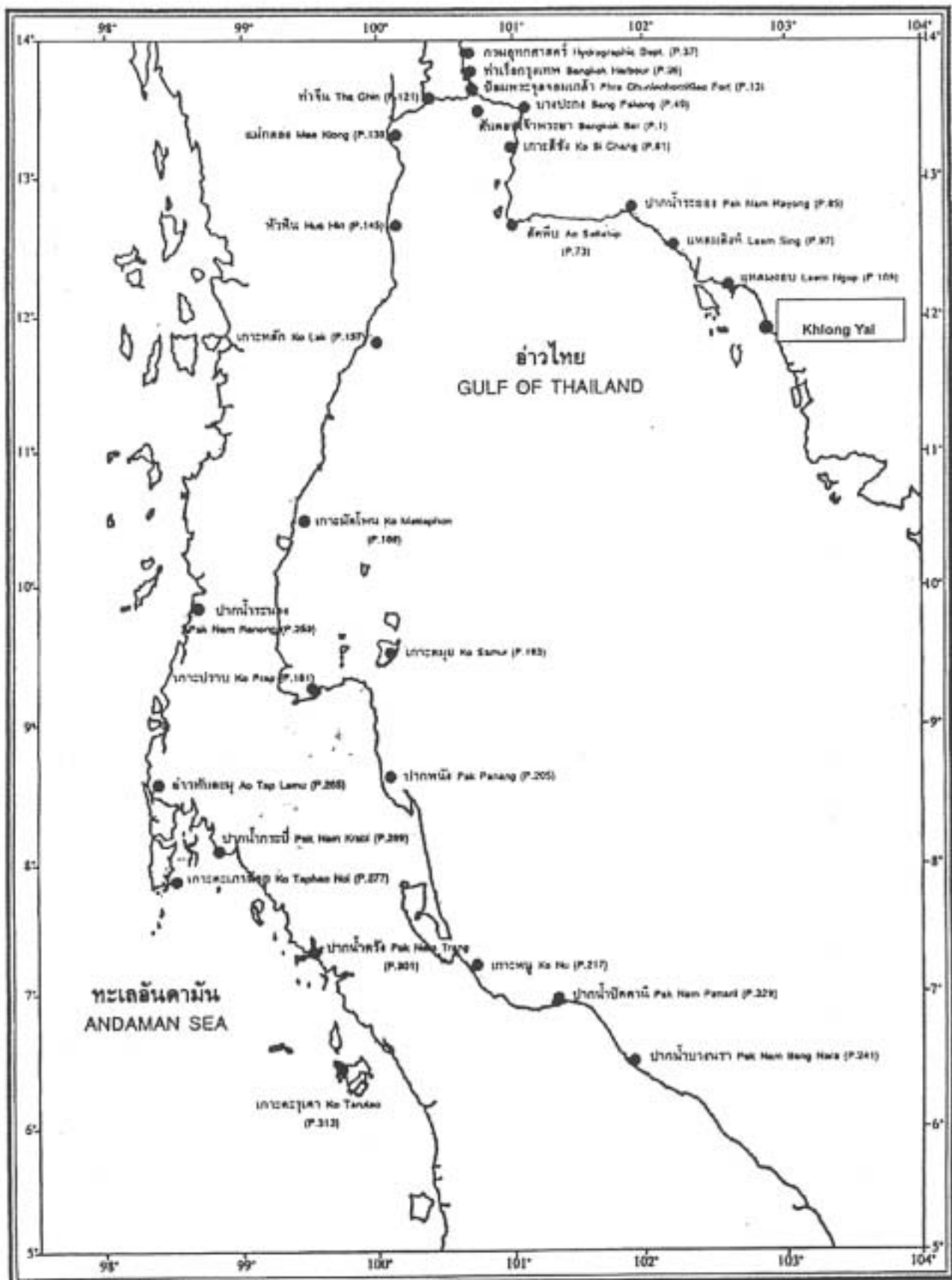


Fig.2.6-1 Location of predicting tide gauge stations in Thailand.

Sea Level at Power Plant

12:00 am 19 November - 8:45 am 25 December 2000

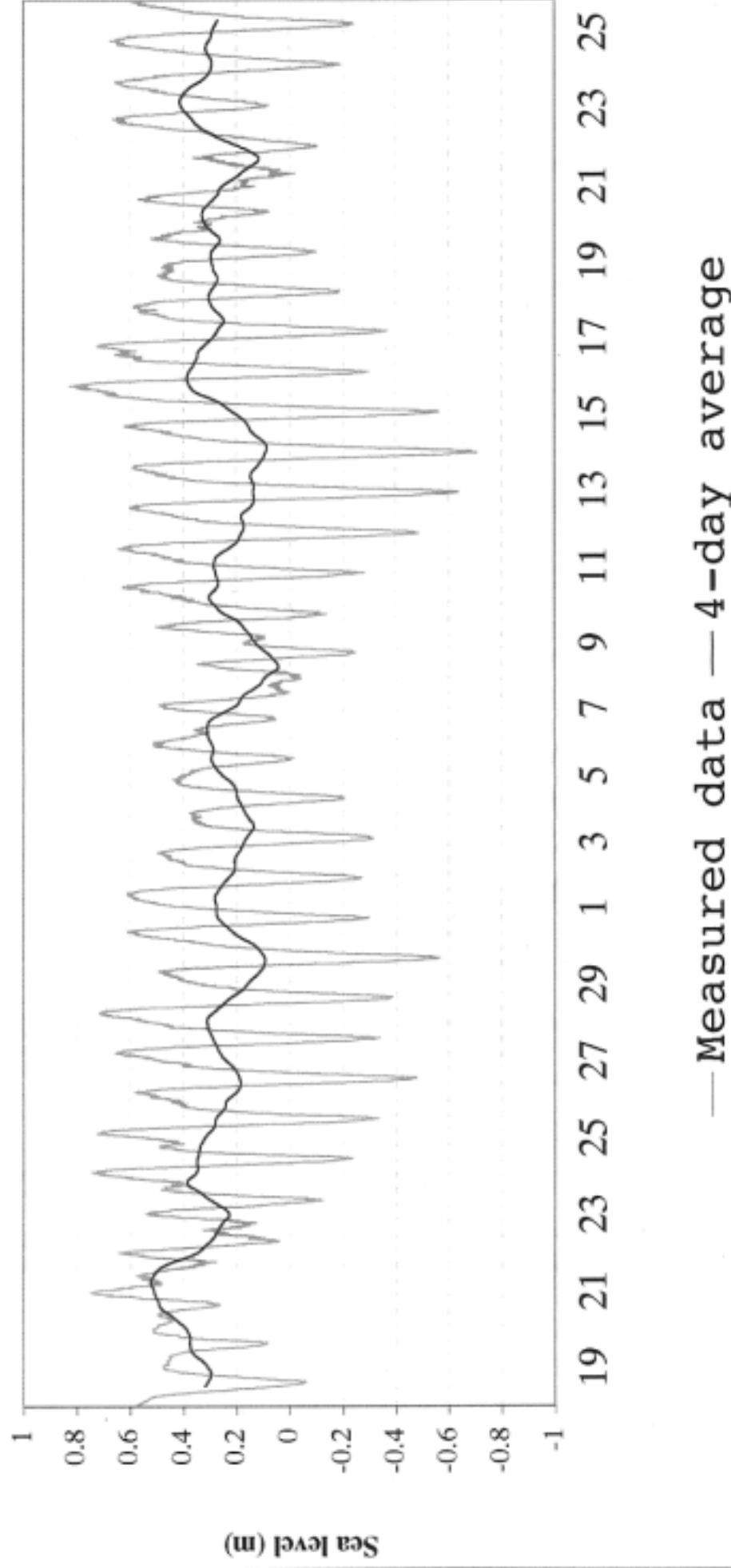


Fig. 2.6-2 Sea-level fluctuation at CCGT Project Site during 19 November to 25 December 2000.

CCGT Project Site .vs. Sihanoukville Port
19 November - 25 December 2000

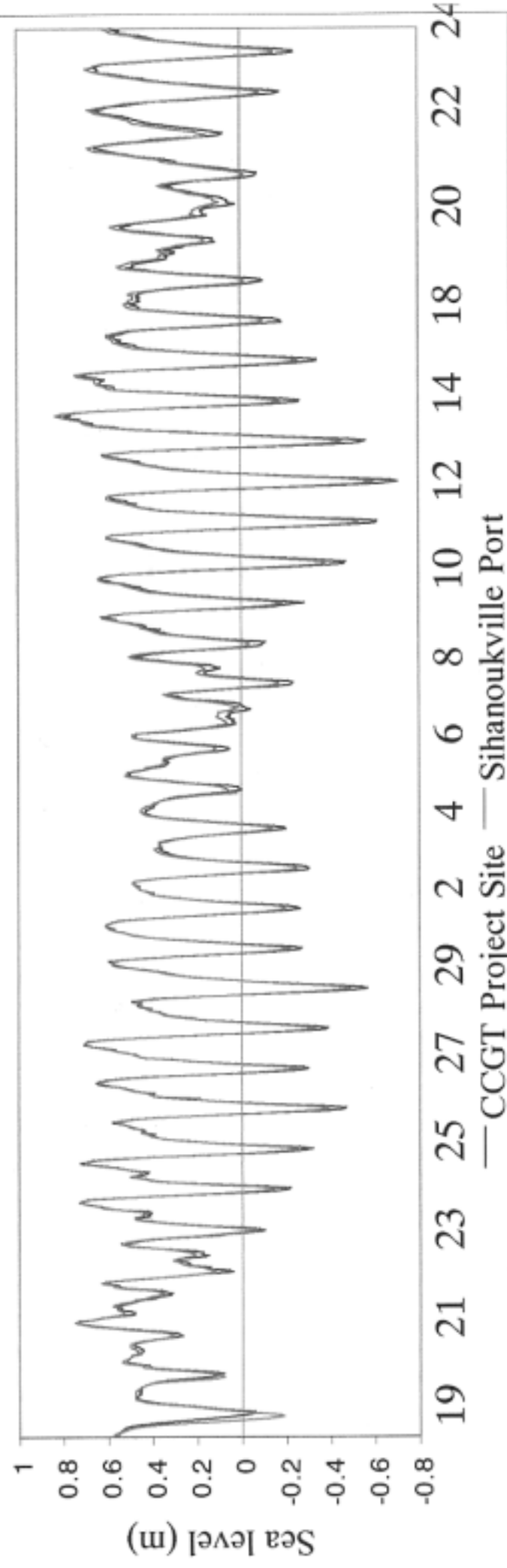


Fig. 2.6-3 Comparison of sea-level fluctuations at CCGT Project Site and Sihanoukville Port, 19 Nov. – 25 Dec. 2000.