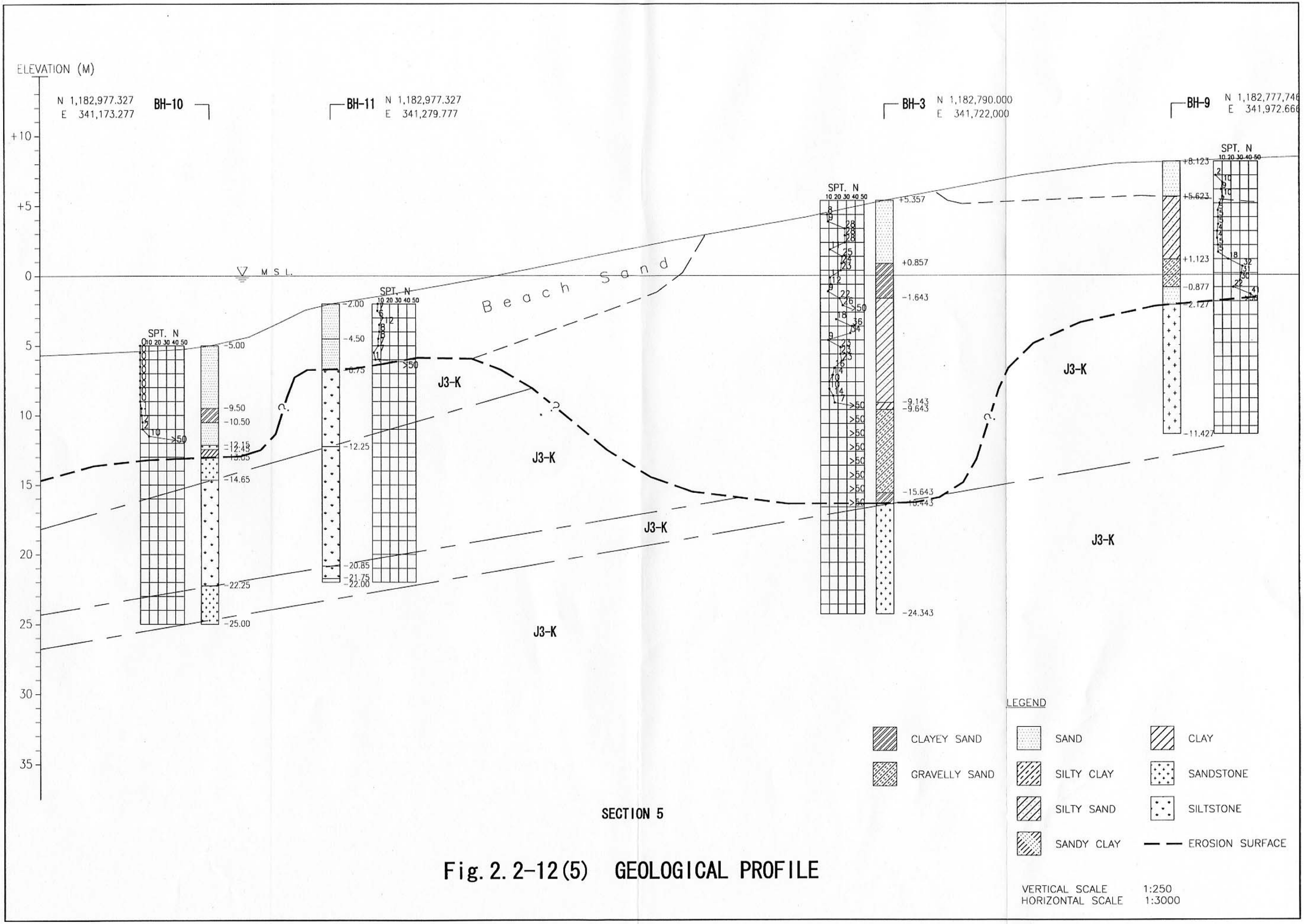
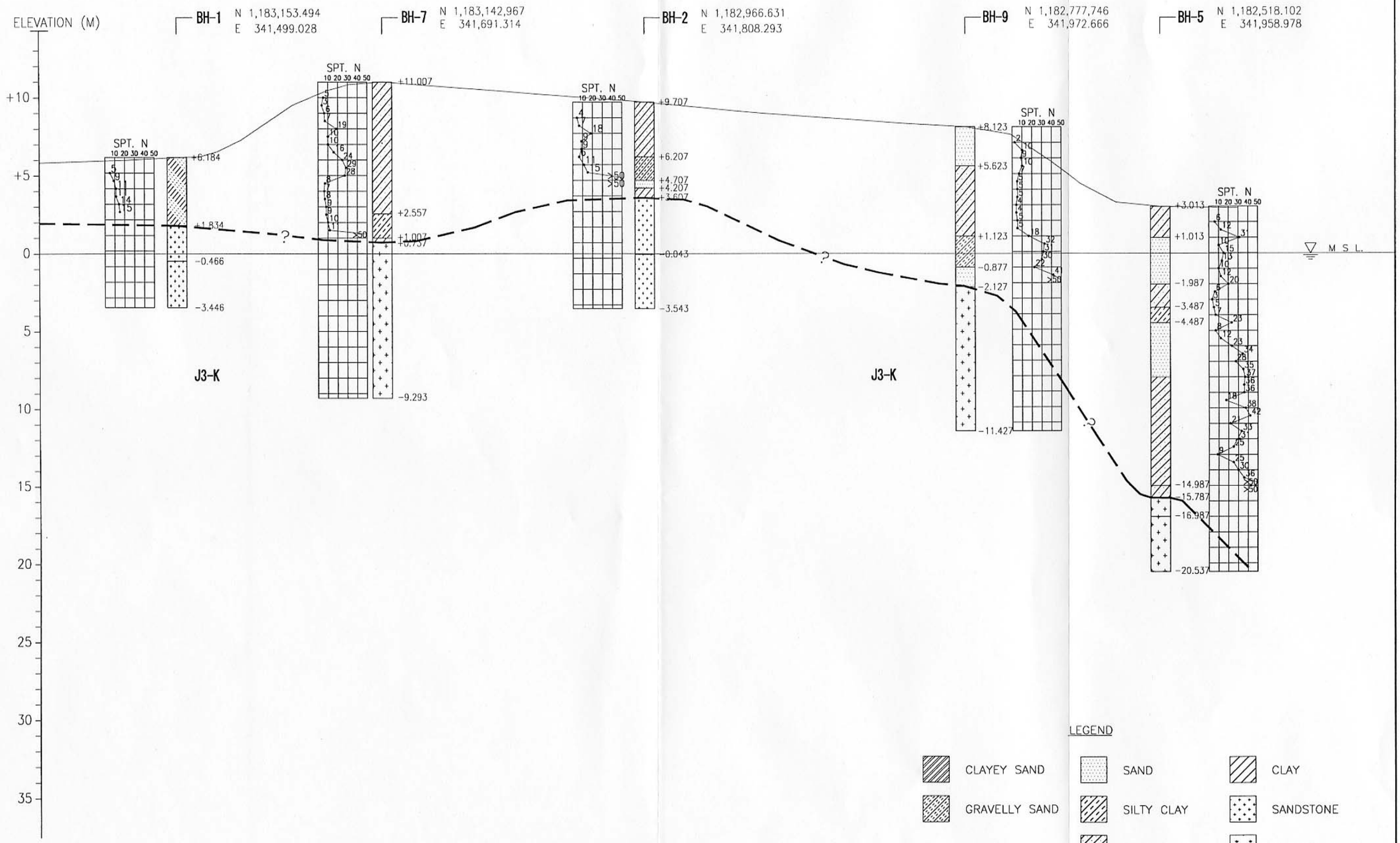


SECTION 5

Fig. 2.2-12(5) GEOLOGICAL PROFILE



SECTION 6

Fig. 2.2-12(6) GEOLOGICAL PROFILE

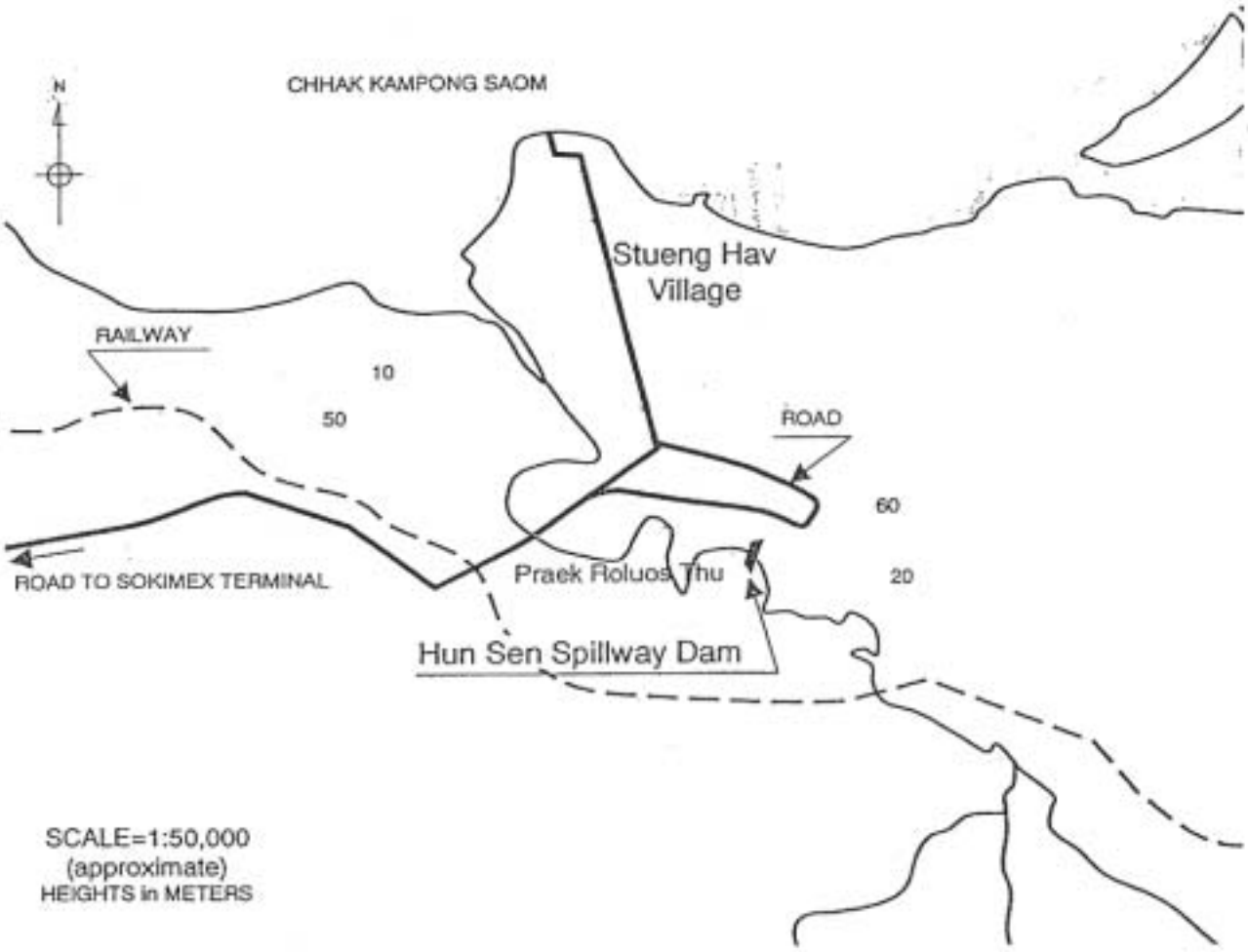


Fig.2.3-1 Location of Hun Sen Spillway Dam

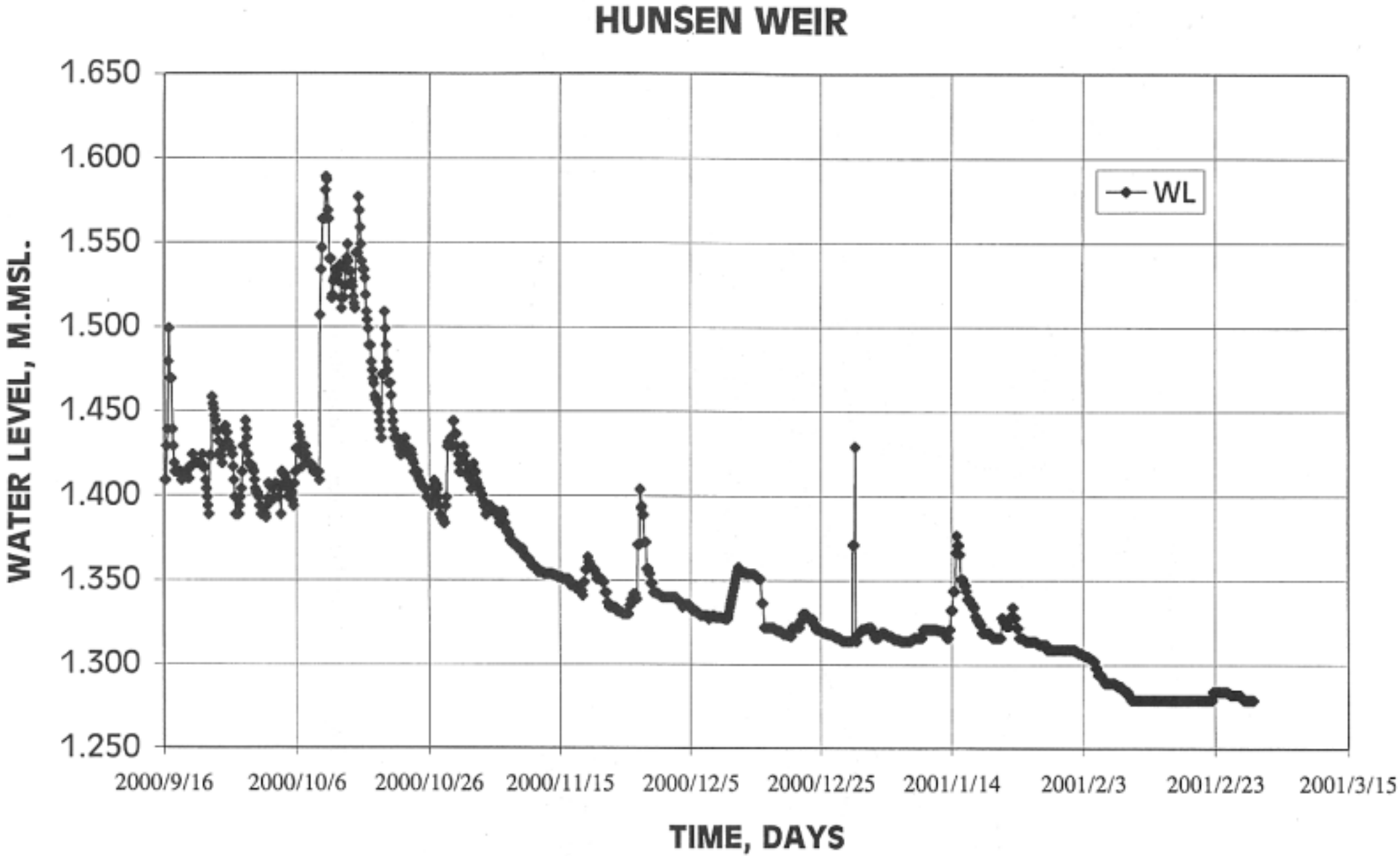


Fig.2.3-2 Daily Water Level at Hu Sen Weir during 16 September 2000 - 28 February 2001

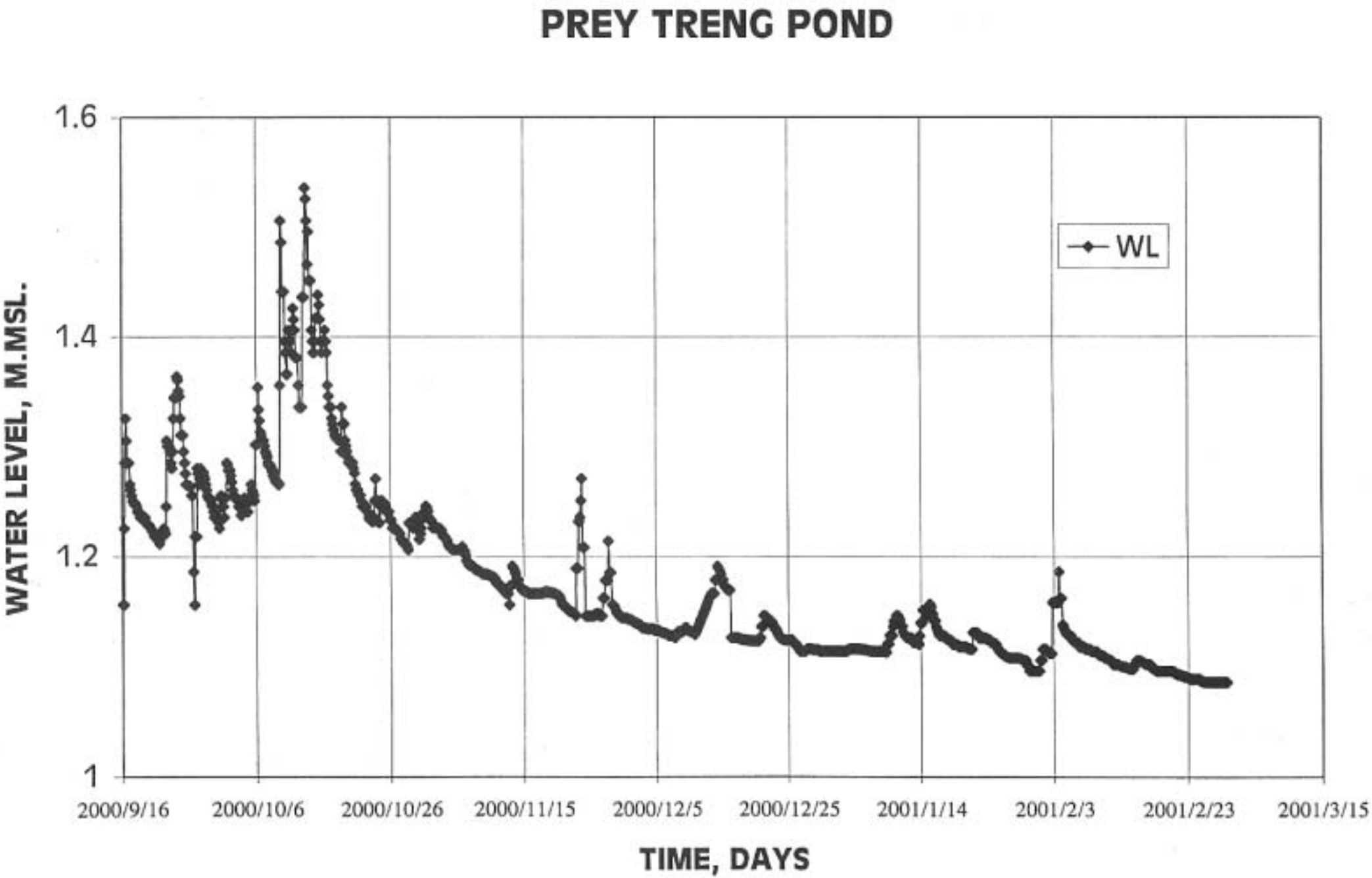


Fig.2.3-3 Daily Water Level at Prey Treng Pond during 16 September 2000-28 February 2001

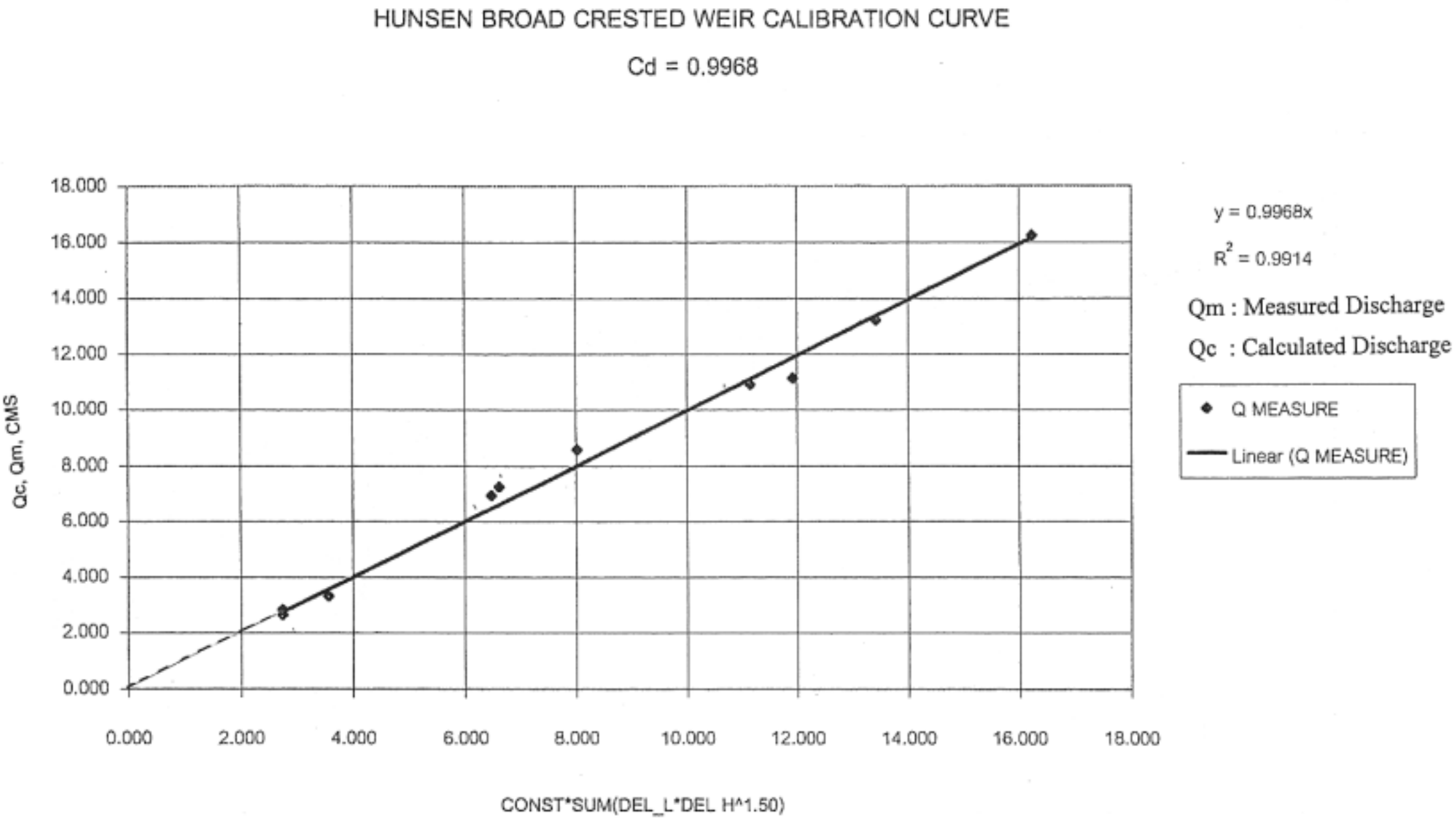


Fig.2.3-4 Linear Regression of Qmeasure VS. CONST*SUM (DEL_L*DEL_H^1.5)

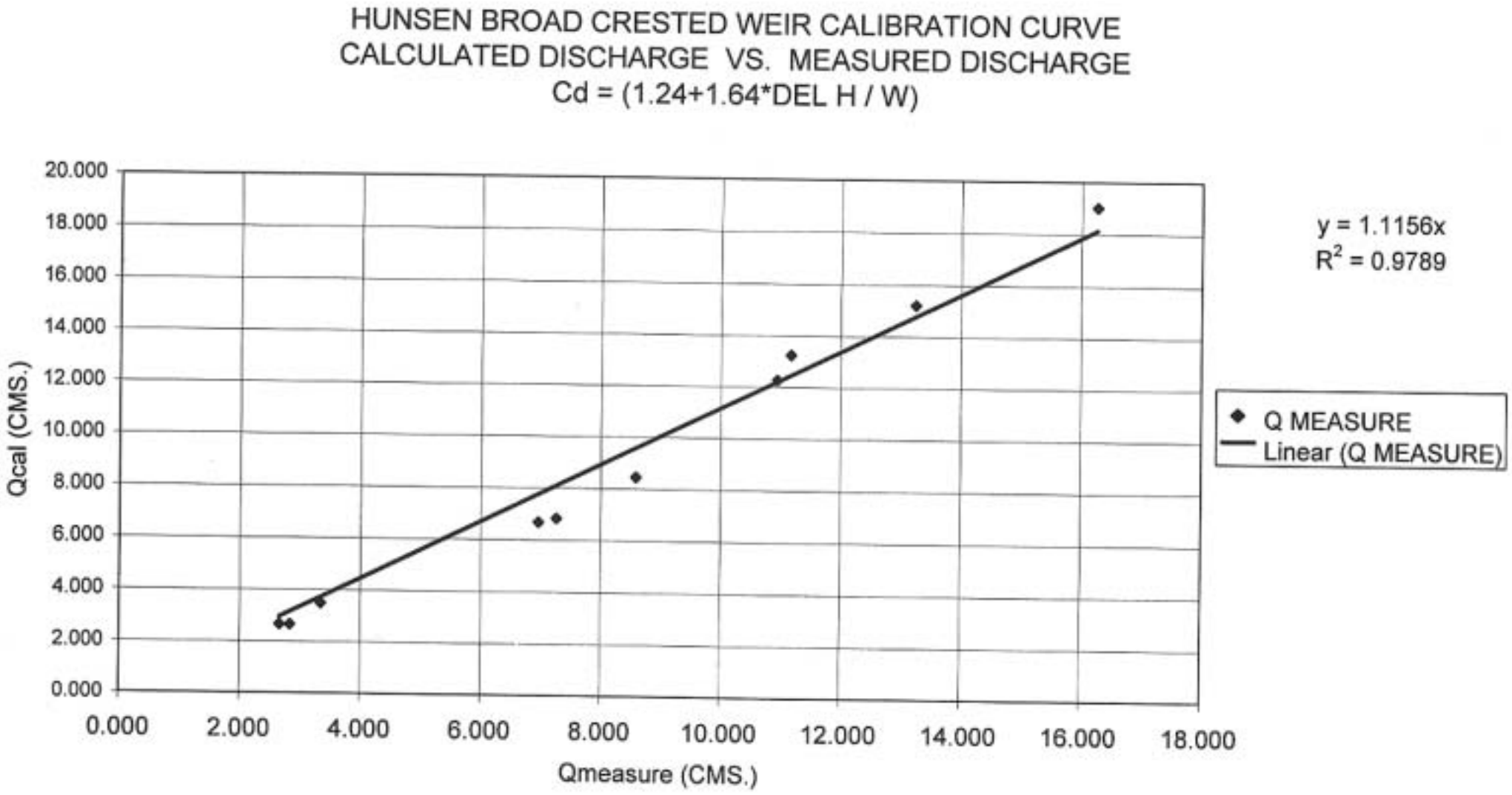


Fig.2.3-5 Linear Regression of Qmeasure VS. Qcalculate (ANOTHER FORMULAE)

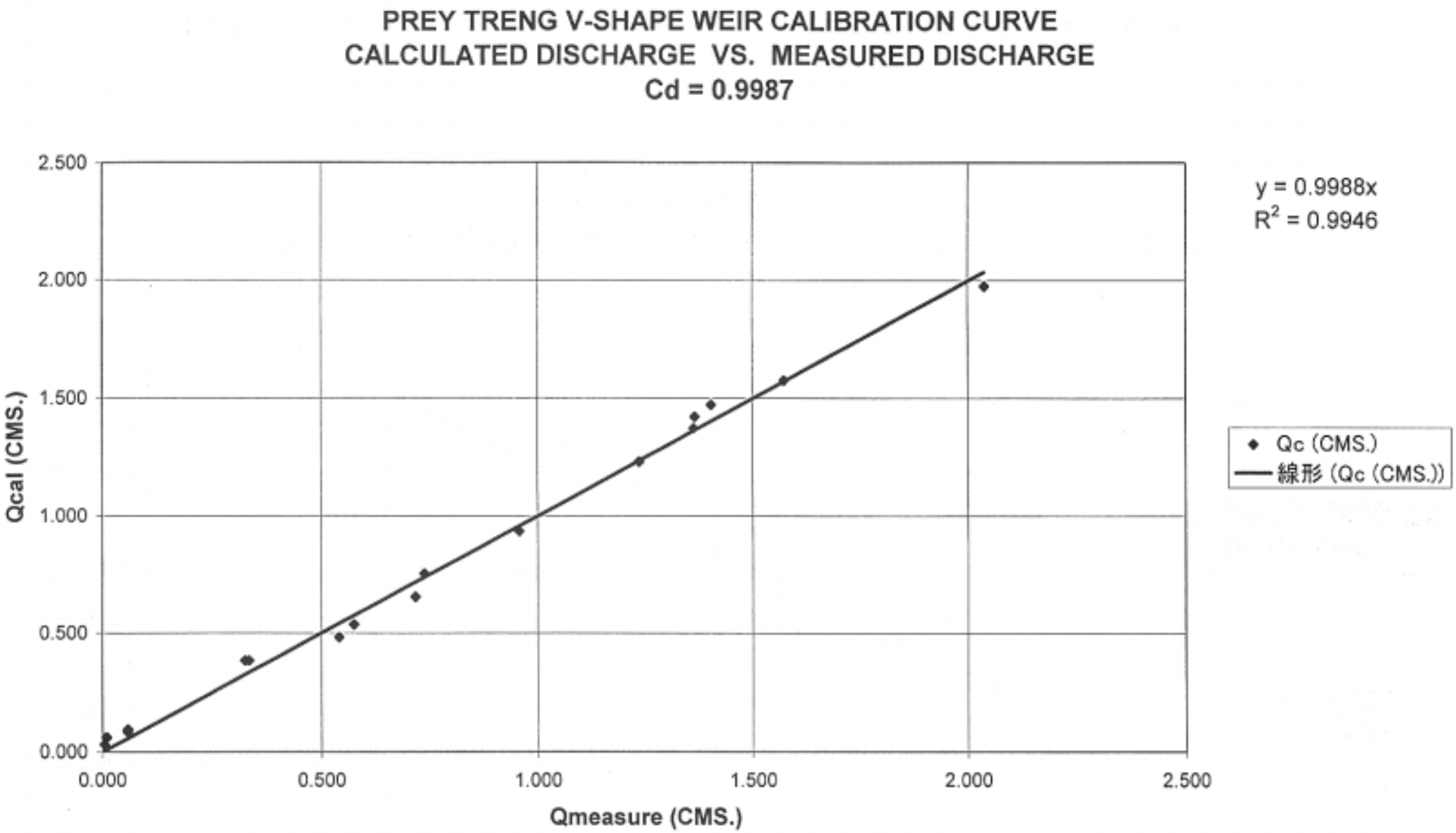


Fig.2.3-6 LINEAR REGRESSION OF Qmeasure VS. Qcalculate (Cd = 0.9987)

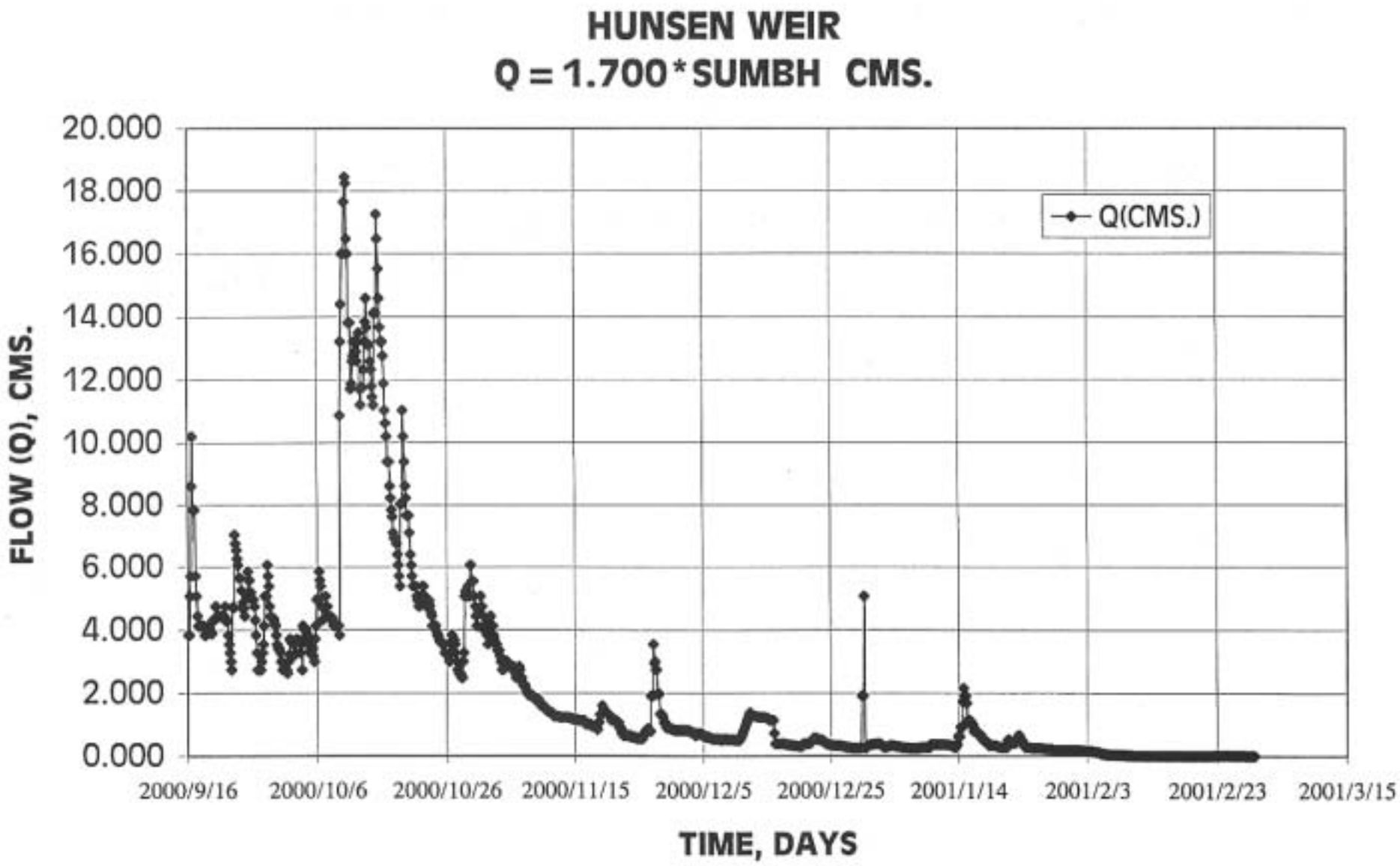


Fig.2.3-7 Daily Discharge at Hun Sen Weir during 16 September 2000 - 28 February 2001

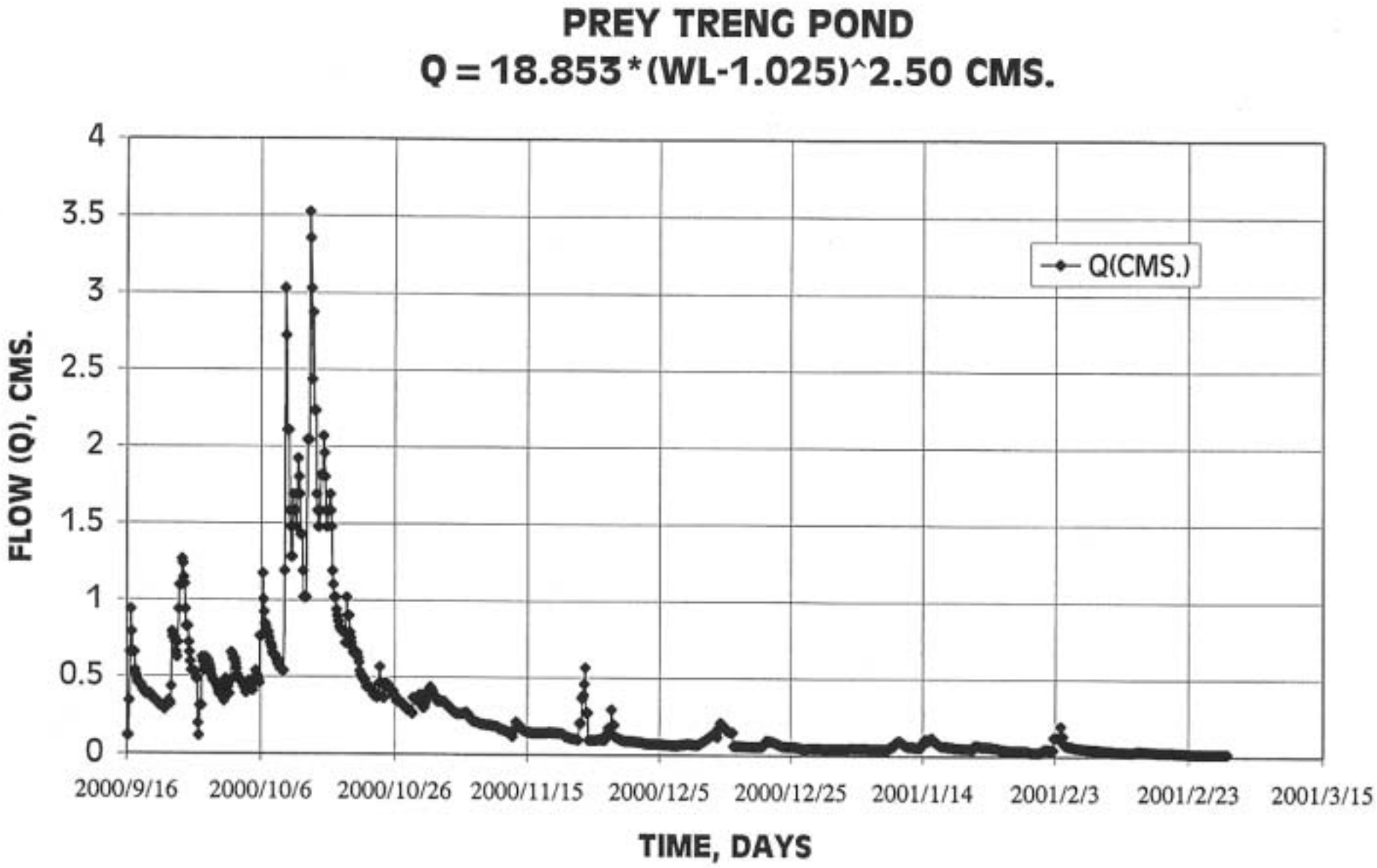


Fig.2.3-8 Daily Discharge at Prey Treng Pond during 16 September 2000-28 February 2001

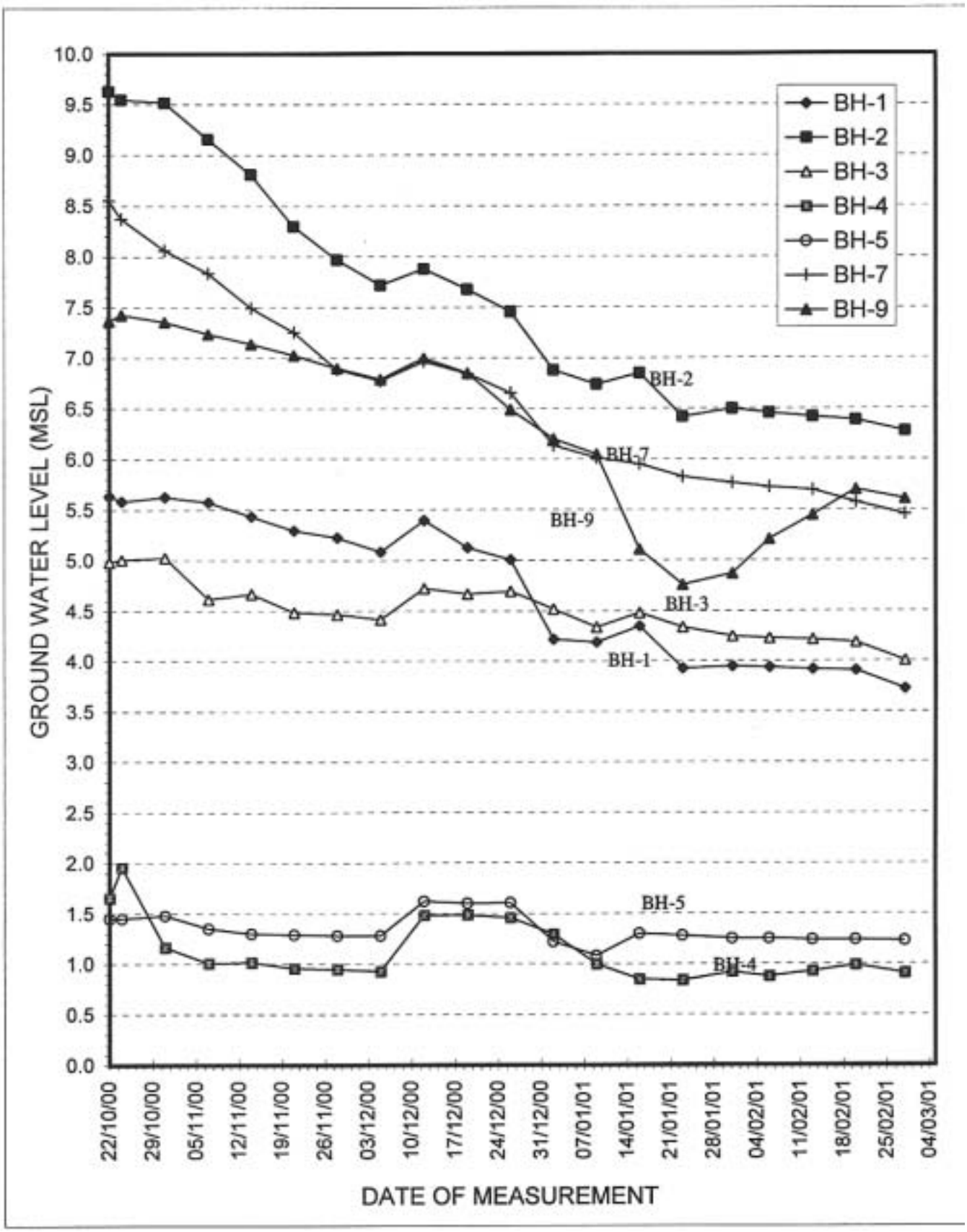


Fig.2.3-9 Variation Curve of Groud Water Observation

Fig.2.4-1 Area of Bathymetric Survey

LEGEND

- PERMANENT HORIZONTAL AND VERTICAL CONTROL
- TRAVERSE STATION (TEMPORARY)
- WATER PIPELINE
- SPOT HIGHT
- CONTOUR LINE INTERVAL 0.50 M.
- BORE HOLE
- BUILDING
- 1-SW ONE STOREY WOODEN HOUSE
- 1-SC ONE STOREY CONCRETE HOUSE
- TREES PERIMETER
- 22 ø.xx TREE WITH STEM DIAMETER
- BOUNDARY LINE

MAPS

- CB-28-1 HYDROGRAPHIC CHART SCALE 1:1000
- CB-24-1 TOPOGRAPHIC MAP SCALE 1:1000
- CB-26-1 TOPOGRAPHIC MAP SCALE 1:500

NOTES

1. HORIZONTAL CONTROL
   PROJECTION : UNIVERSAL TRANSVERSE MERCATOR (UTM)
   DATUM : INDIAN (1960) DATUM
   CENTRAL MERIDIAN λ=105°-00'-00" E
   ZONE : 48
2. VERTICAL CONTROL
   ALL THE ELEVATIONS WERE REFERED FROM MEAN SEA LEVEL AT HA TIEN (VIETNAM)
3. LOCAL CHART DATUM = 1.07M. BELOW MEAN SEA LEVEL.

0 50 100 200 300 400 m.
SCALE 1 : 4000

No.	REVISION	APPROVE	DATE

CONSULTANTS

NEWJEC

NEWJEC INC.
OSAKA JAPAN

SURVEYED BY

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PROJECT

SIHANOUKVILLE
CCGT FEASIBILITY STUDY
SIHANOUKVILLE, CAMBODIA

TITLE

I N D E X
HYDROGRAPHIC AND TOPOGRAPHIC MAP

ARCHITECT		
STRUC. ENGINEER		
CIVIL ENGINEER		
ENVIR. ENGINEER		
SURVEY ENGINEER		

DRAWN BY	SHEET No. CB-23
CHECKED BY DATE	DATE FEBRUARY 2001
APPROVED BY DATE	SCALE 1 : 4,000