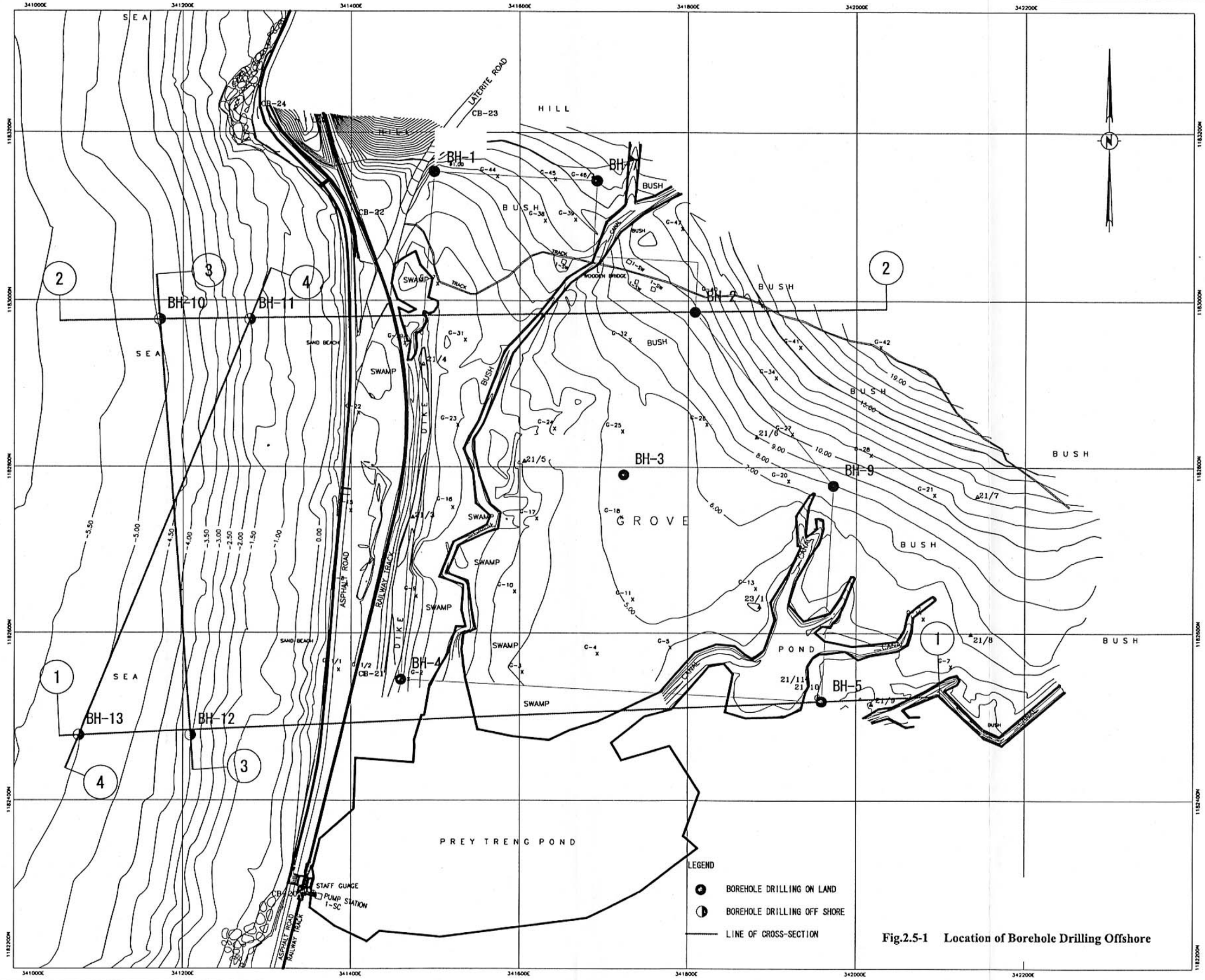

Fig.2.5-1 Location of Borehole Drilling Offshore

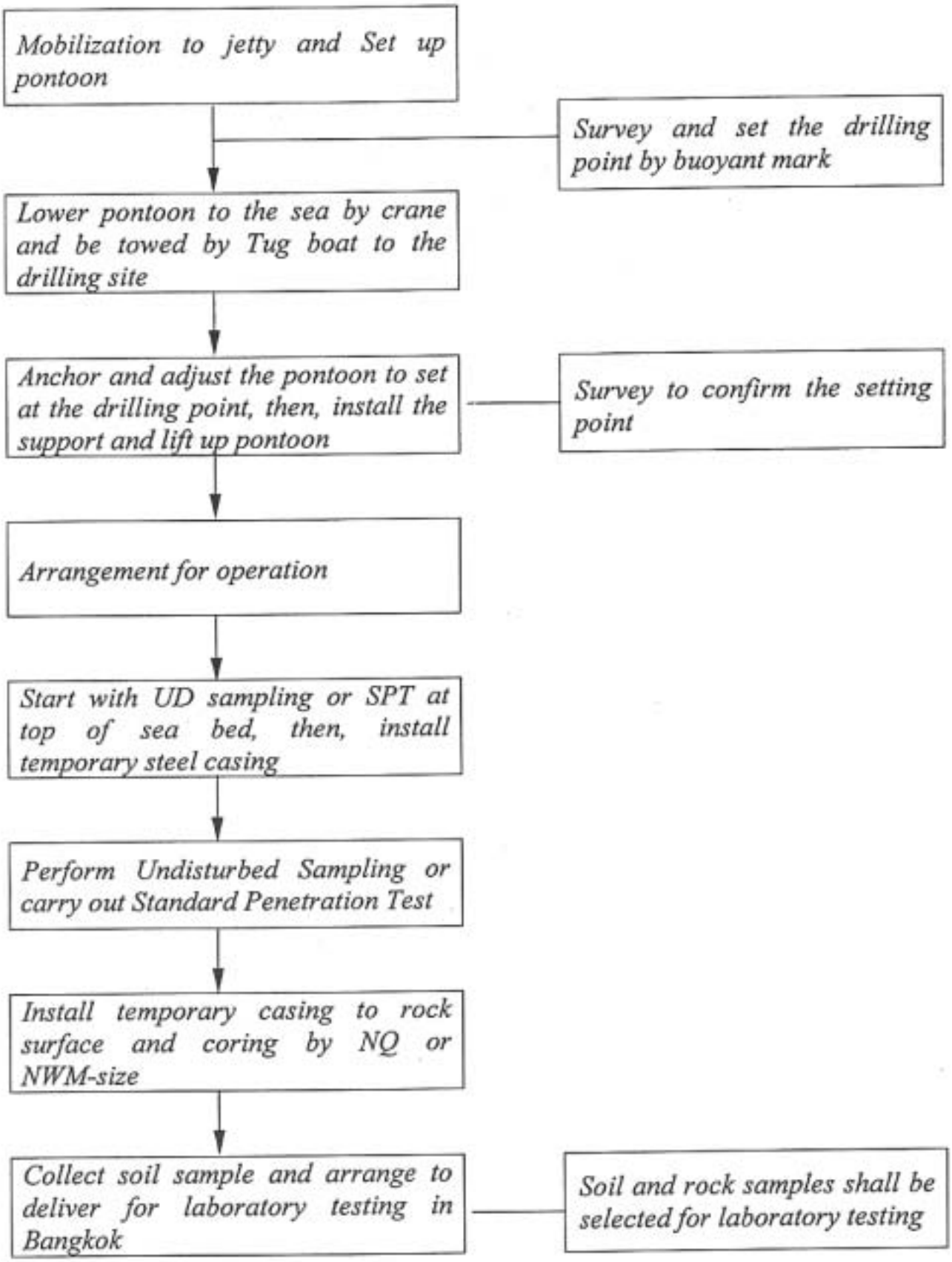

Fig.2.5-2 Flow Chart of Offshore Boring Work

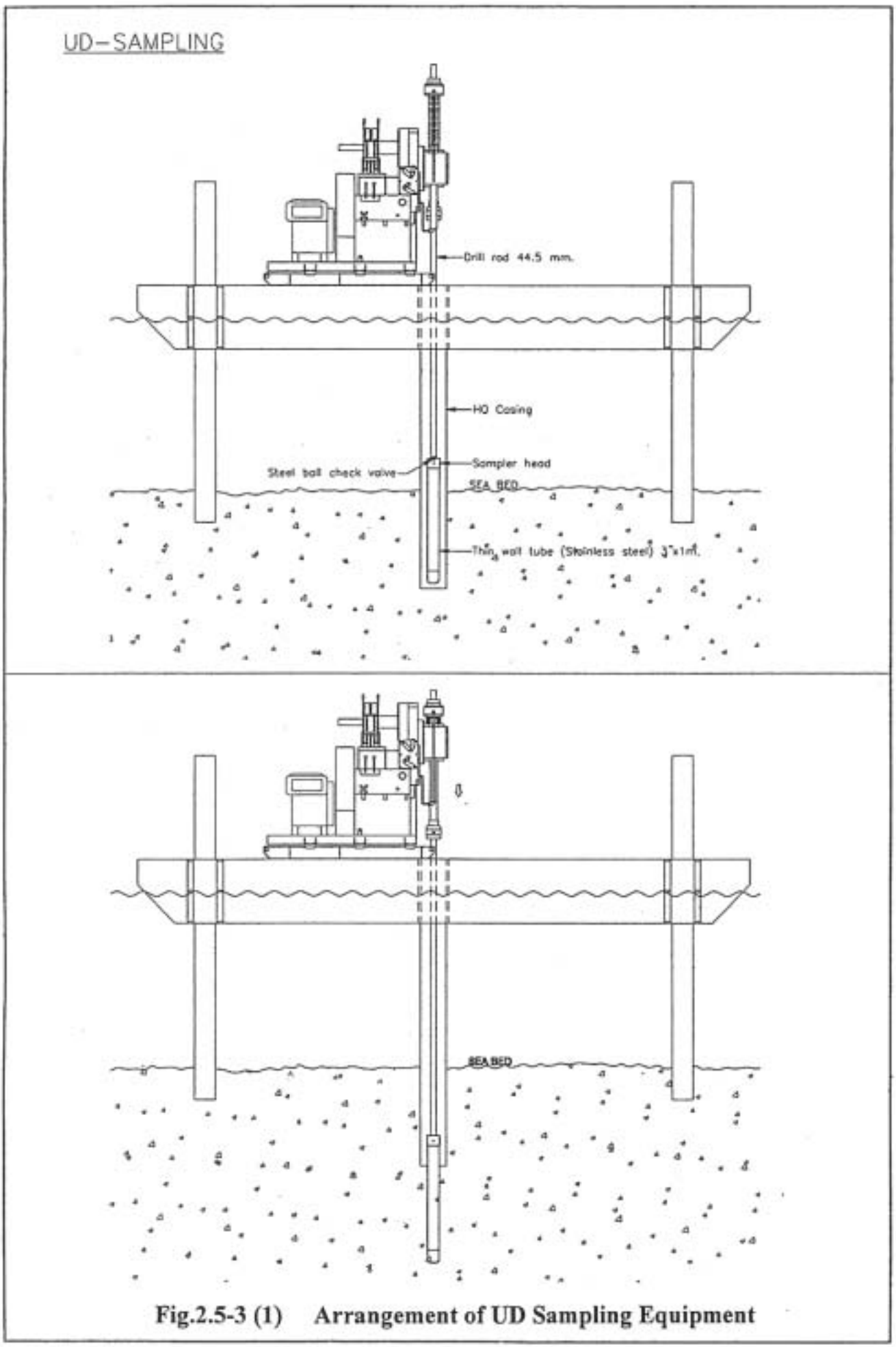

Fig.2.5-3 (1) Arrangement of UD Sampling Equipment

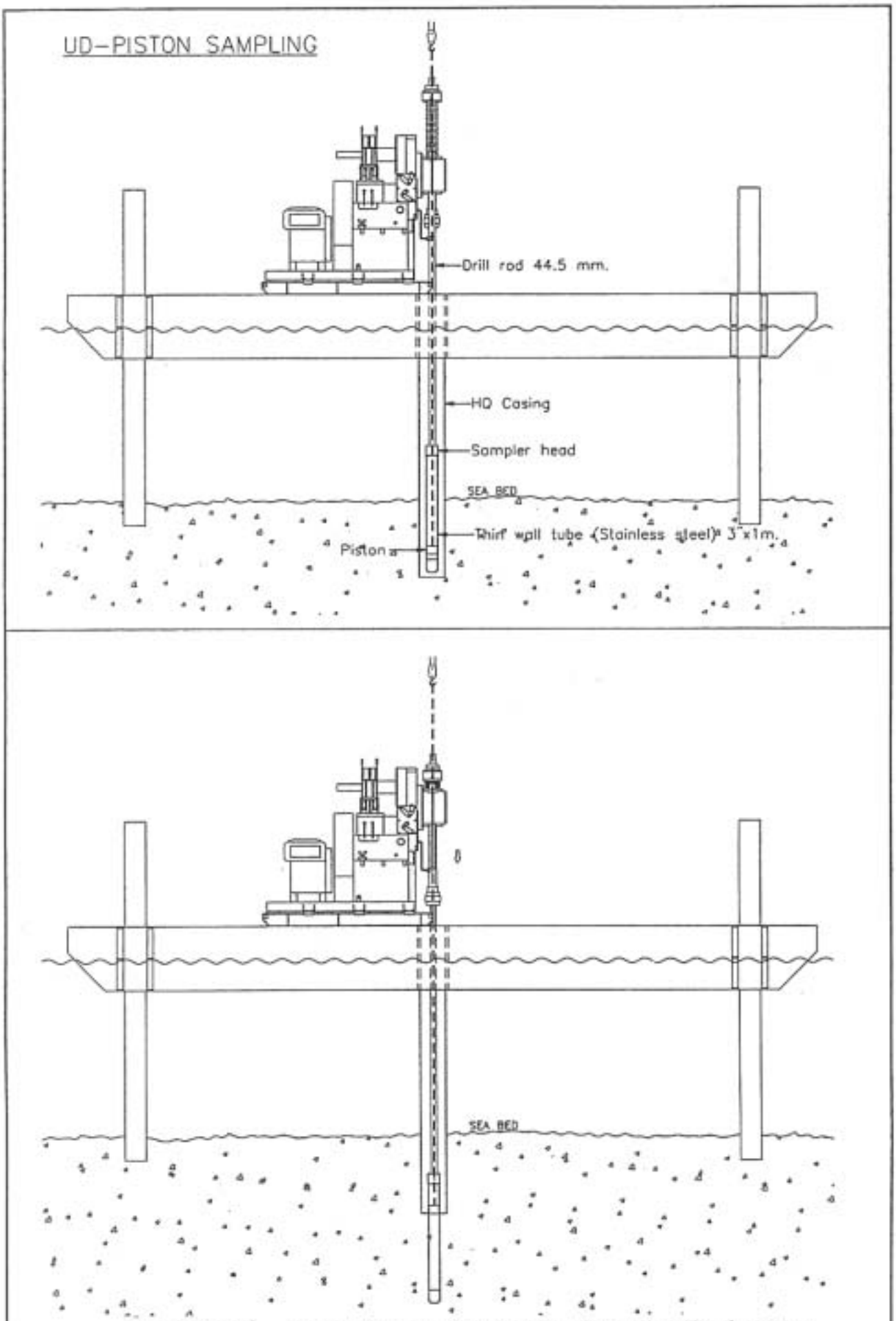

Fig.2.5-3 (2) Arrangement of UD-Piston Sampling Equipment

STANDARD PENETRATION TEST (SPT)

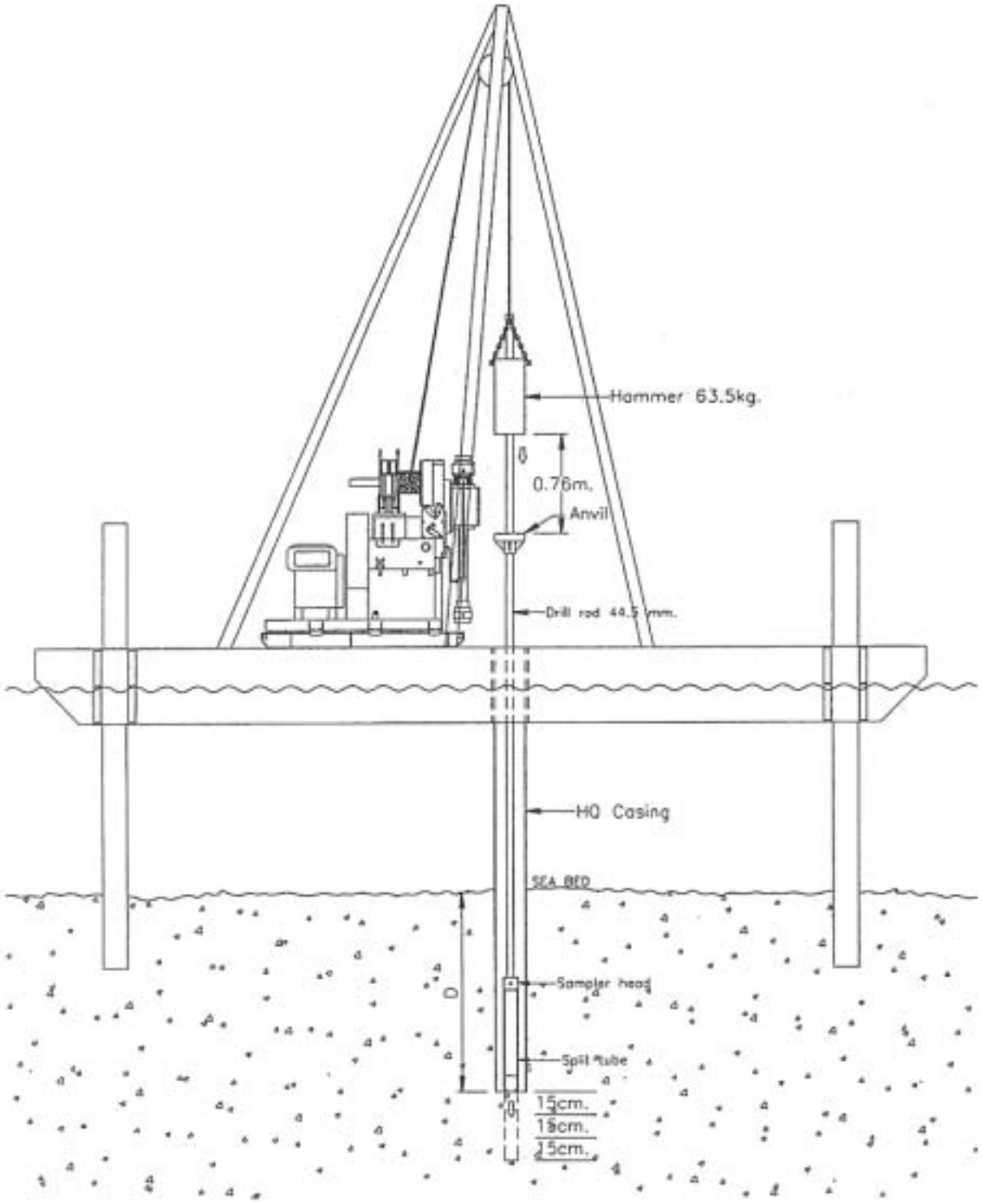

Fig.2.5-4 Arrangement of Standard Penetration Test Equipment

SIAM TONE CO., LTD.	BORING LOG	BORING NO. 10
		SHEET 1 OF 1
PROJECT : SIHANOUKVILLE CCGT	Coordinates : N 1,182,977.327	Water Level: - m
LOCATION : SIHANOUKVILLE CAMBODIA	E 341,173.277	Starting Date: 12/11/00
CLIENT : NEWJEC INC.	Sea bed Elevation: -5.00 msl.	Finishing Date: 13/11/00
	Max.DrillingDepth: 20.00 m	

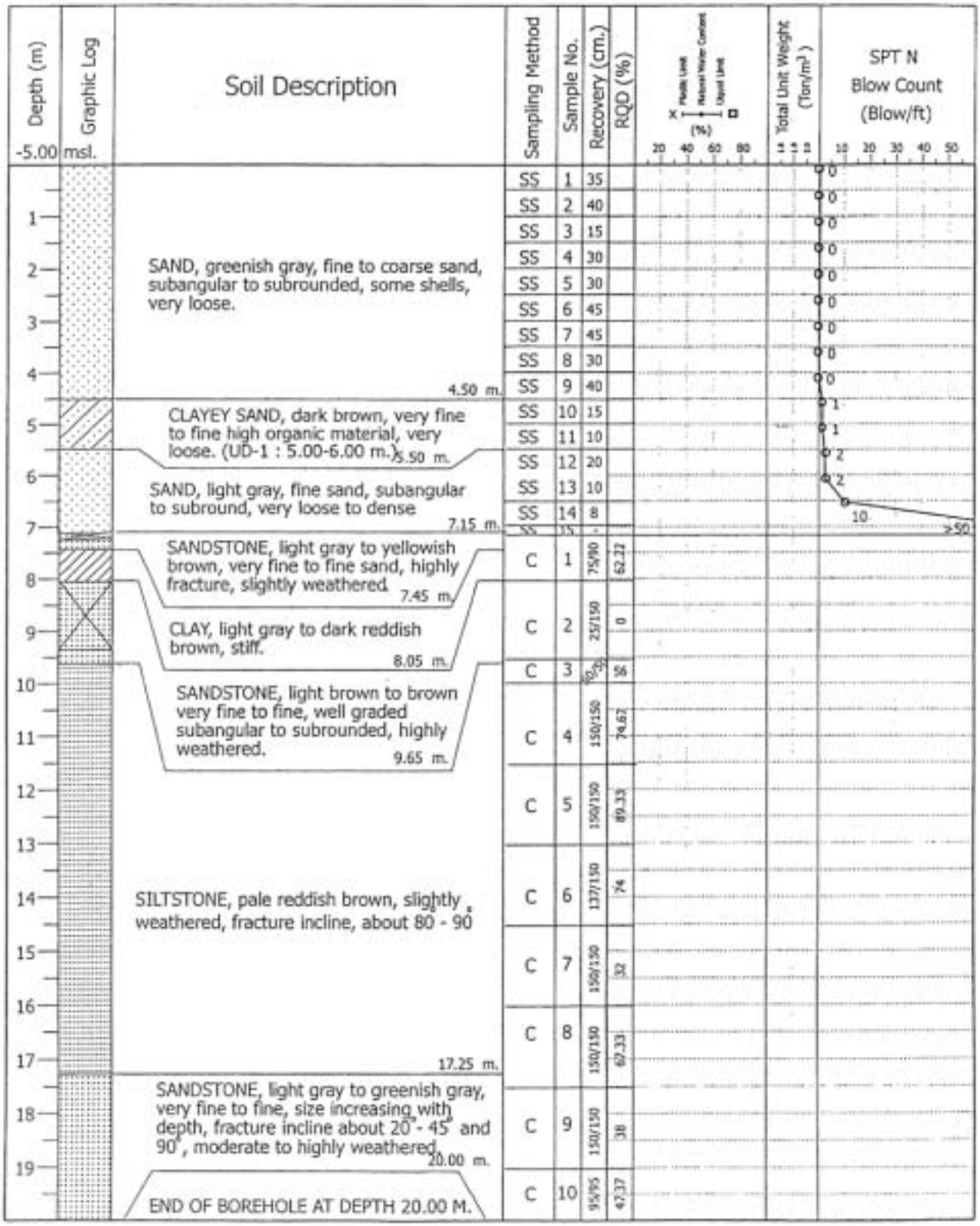

Fig.2.5-5 Boring Log of Offshore Borehole

SIAM TONE CO., LTD.	BORING LOG	BORING NO. 11 SHEET 1 OF 1
PROJECT : SIHANOUKVILLE CCGT LOCATION : SIHANOUKVILLE CAMBODIA CLIENT : NEWJEC INC.	Coordinates : N 1,182,977.327 E 341,279.777 Sea bed Elevation: -2.00 msl. Max.DrillingDepth: 20.00 m	Water Level: - m Starting Date: 14/11/00 Finishing Date: 17/11/00

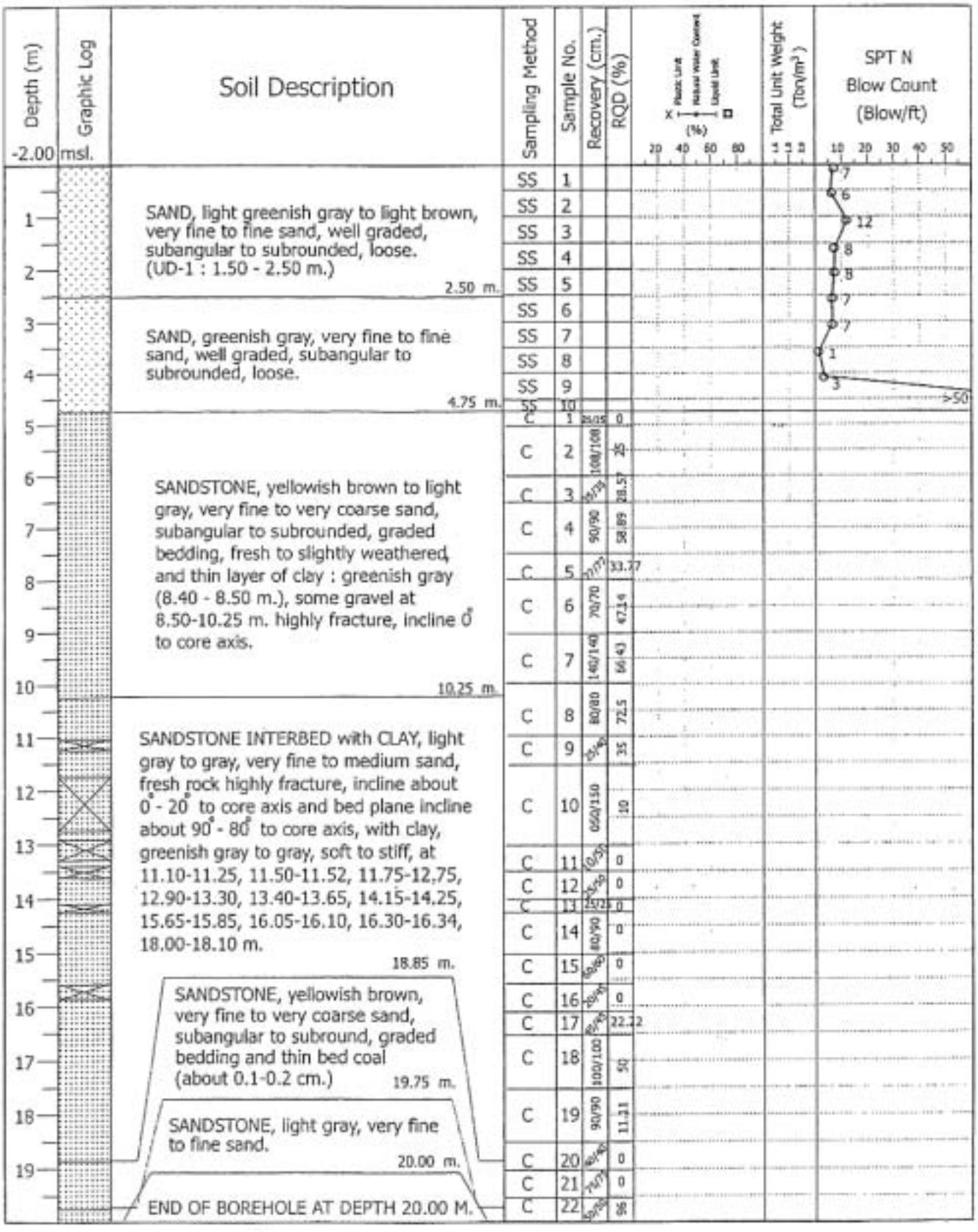

Fig.2.5-6 Boring Log of Offshore Borehole

SIAM TONE CO., LTD.	BORING LOG	BORING NO. 12
		SHEET 1 OF 2
PROJECT : SIHANOUKVILLE CCGT	Coordinates : N 1,182,477.327	Water Level: - m
LOCATION : SIHANOUKVILLE CAMBODIA	E 341,209.277	Starting Date: 09/11/00
CLIENT : NEWJEC INC.	Sea bed Elevation: -3.00 msl.	Finishing Date: 10/11/00
	Max.DrillingDepth: 22.55 m	

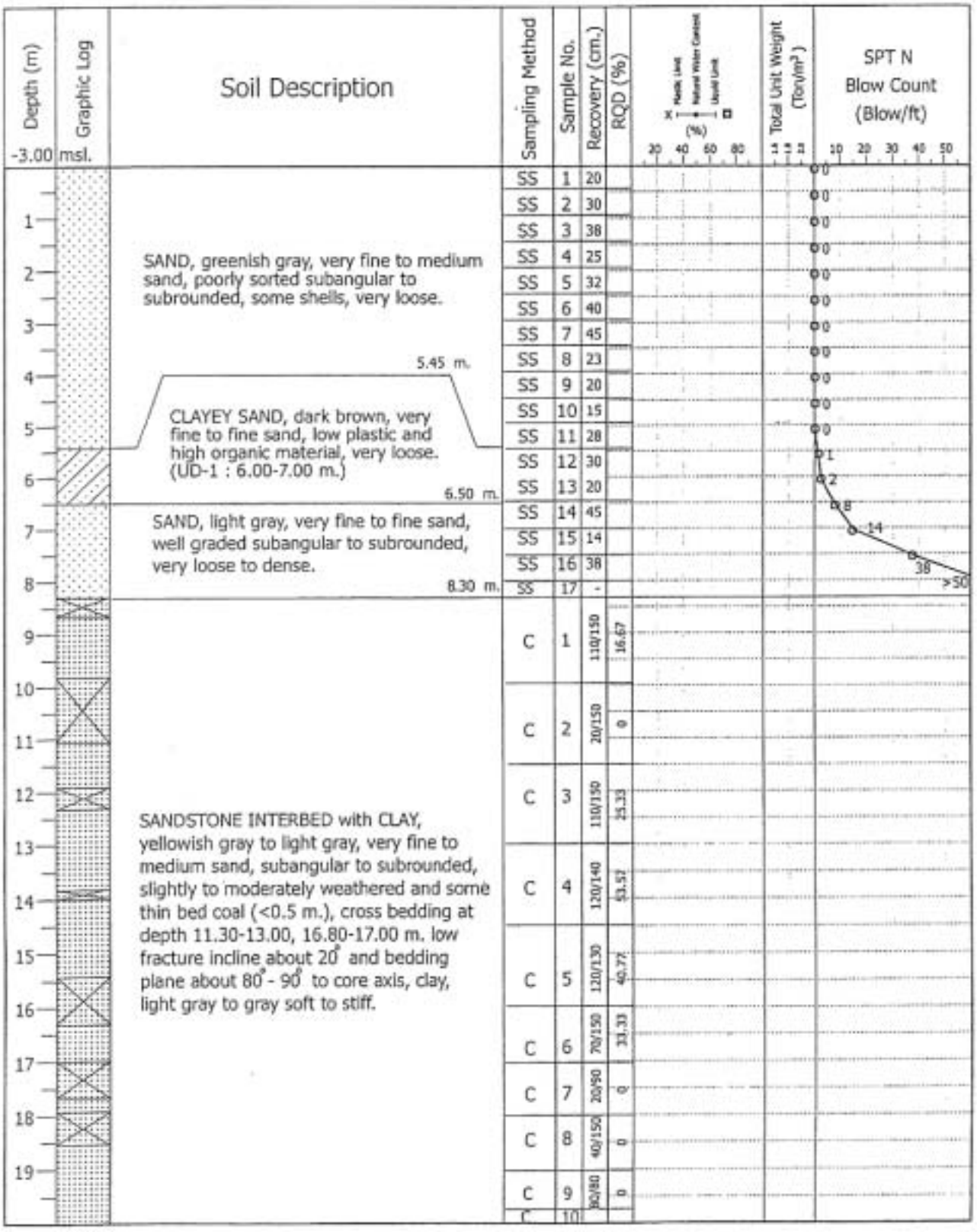

Fig.2.5-7 (1) Boring Log of Offshore Borehole

SIAM TONE CO., LTD.	BORING LOG	BORING NO. 12 SHEET 2 OF 2
PROJECT : SIHANOUKVILLE CCGT LOCATION : SIHANOUKVILLE CAMBODIA CLIENT : NEWJEC INC.	Coordinates : N 1,182,477.327 E 341,209.277 Sea bed Elevation: -3.00 msl. Max.DrillingDepth: 22.55 m	Water Level: - m Starting Date: 09/11/00 Finishing Date: 10/11/00

Depth (m)	Graphic Log	Soil Description	Sampling Method	Sample No.	Recovery (cm.)	RQD (%)	(%)	Total Unit Weight (Ton/m³)	SPT N Blow Count (Blow/ft)
-3.00	msl.						20 40 60 80		10 20 30 40 50
21		SANDSTONE INTERBED with CLAY, yellowish gray to light gray, very fine to medium sand, subangular to subrounded, slightly to moderately weathered and some thin bed coal (<0.5 m.), cross bedding at depth 11.30-13.00, 16.80-17.00 m. low fracture incline about 20° and bedding plane about 80° - 90° to core axis, clay, light gray to gray soft to stiff. 21.80 m.	C	10		0			
22			C	11		52.6			
23			C	12	150/150	61.33			
24									
25		SILTSTONE, light greenish gray thin bed, plane incline about 85° - 90° to core axis. 22.35 m.							
26									
27		SANDSTONE, yellowish gray, fine to coarse sand. 22.55 m.							
28									
29		END OF BOREHOLE AT DEPTH 22.55 M.							
30									
31									
32									
33									
34									
35									
36									
37									
38									
39									

Fig.2.5-7 (2) Boring Log of Offshore Borehole

SIAM TONE CO., LTD.	BORING LOG	BORING NO. 13
		SHEET 1 OF 1
PROJECT : SIHANOUKVILLE CCGT	Coordinates : N 1,182,477.327	
LOCATION : SIHANOUKVILLE CAMBODIA	E 341,077.277	Water Level: - m
CLIENT : NEWJEC INC.	Sea bed Elevation: -5.00 msl.	Starting Date: 05/11/00
	Max.DrillingDepth: 17.50 m	Finishing Date: 08/11/00

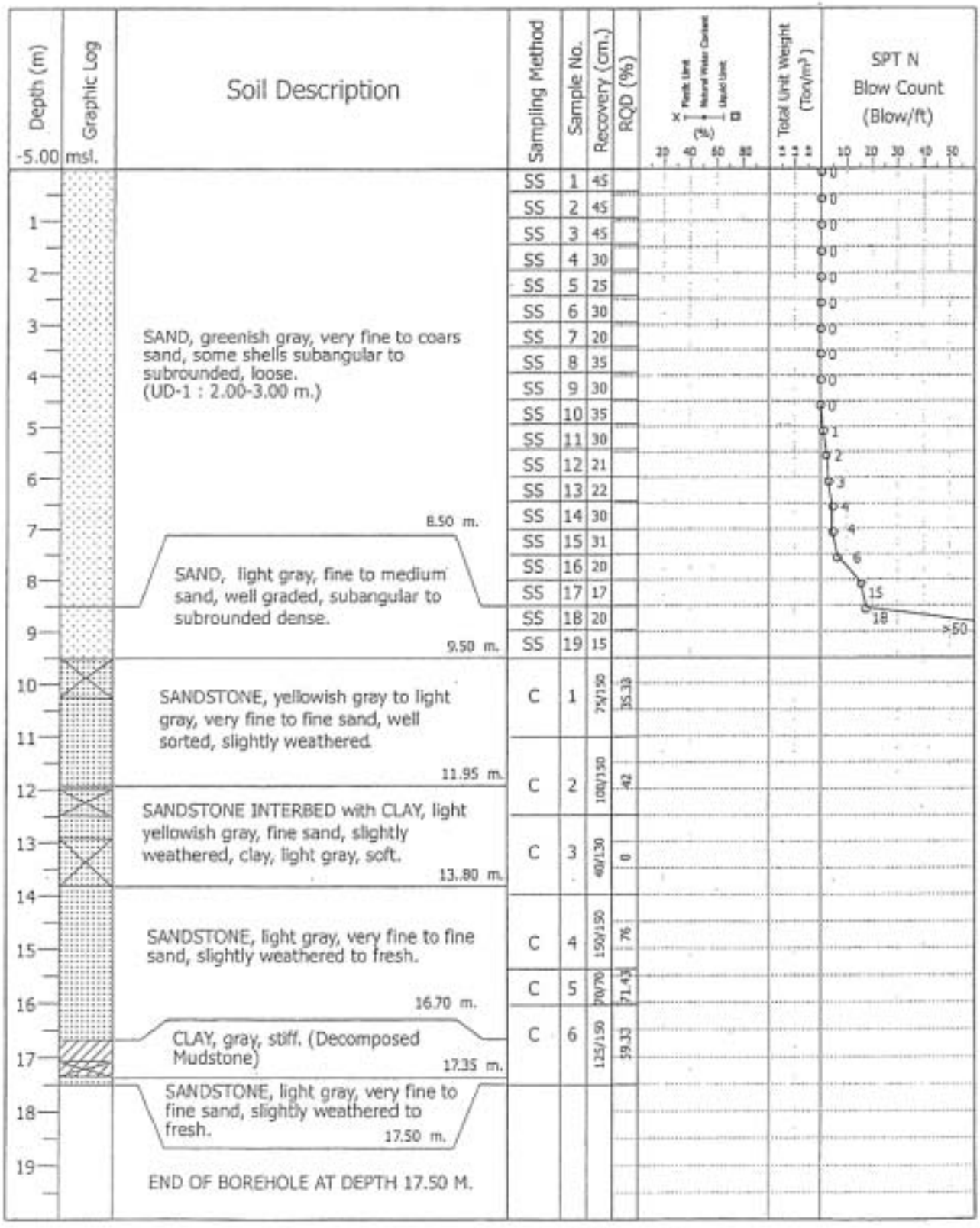

Fig.2.5-8 Boring Log of Offshore Borehole