



ASIA
SOUTH CHINA SEA
INDOCHINA-ANNAM
**BAIE DE VAN FONG
AND
BAIE DE BEN GOI**

From French surveys in 1923 and 1926
with topography from Service Géographique de l'Indochine
Tides in fathoms and soundings in meters from a mean sea level

SOUNDINGS IN FATHOMS
reduced to the level of Lowest Low Water
HEIGHTS IN FEET ABOVE MEAN SEA LEVEL

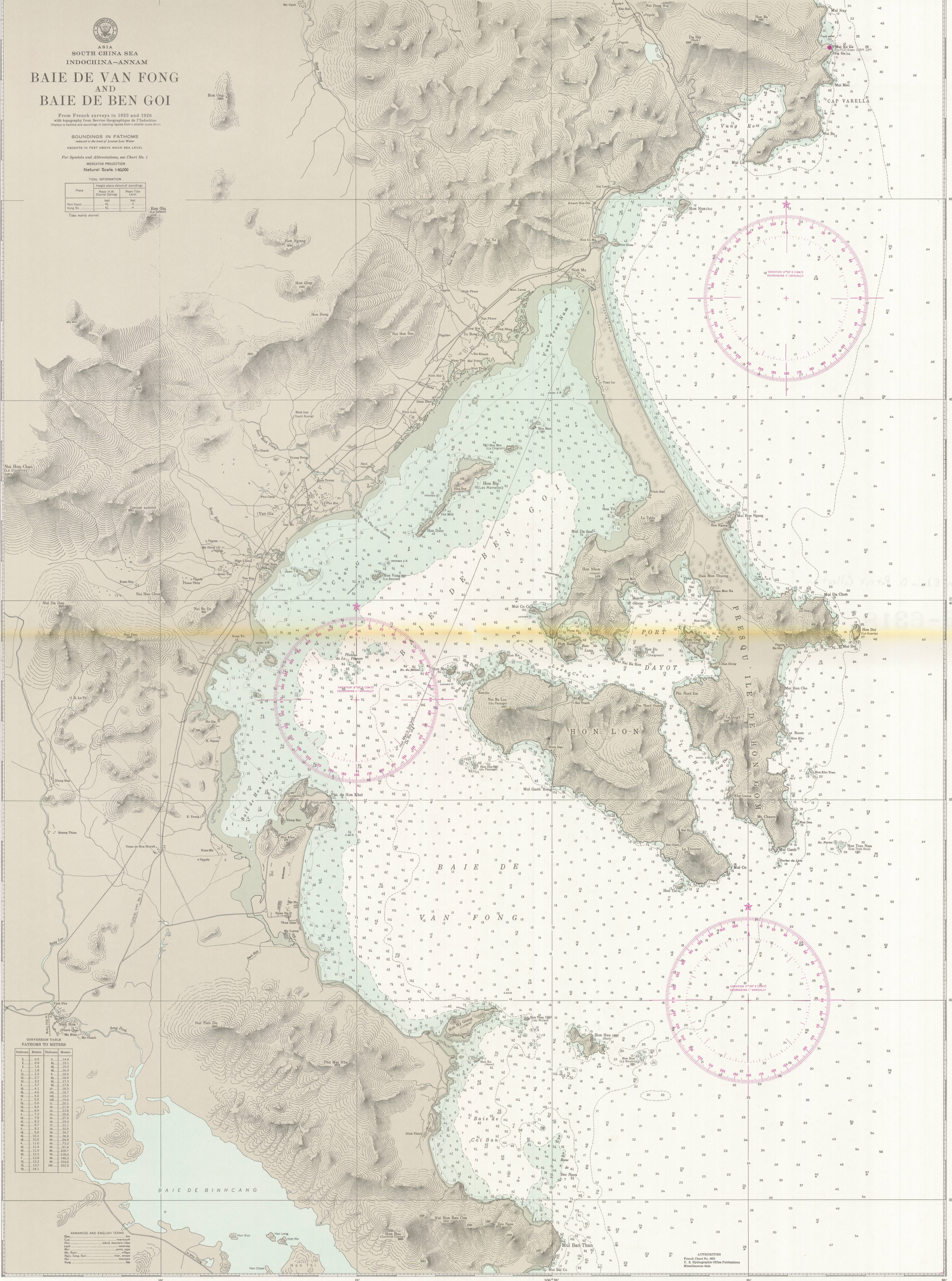
For Symbols and Abbreviations, see Chart No. 1
MEASURE PROJECTION
Natural Scale 1:60,000

TIDAL INFORMATION

Place	Height above datum of soundings	Mean S.W. Diurnal Range	Mean Tide Level
Port Daniel	10.0	1.0	4.0
Vung Ro	10.0	1.0	4.0

Tides mainly diurnal.

Hon Gio
(110° 30')



CONVERSION TABLE
FATHOMS TO METERS

Fathoms	Meters	Fathoms	Meters
1	0.9	11	20.1
2	1.8	12	21.9
3	2.7	13	23.8
4	3.6	14	25.6
5	4.5	15	27.4
6	5.4	16	29.3
7	6.3	17	31.1
8	7.2	18	32.9
9	8.1	19	34.7
10	9.0	20	36.6
11	9.9	21	38.4
12	10.8	22	40.2
13	11.7	23	42.0
14	12.6	24	43.8
15	13.5	25	45.7
16	14.4	26	47.5
17	15.3	27	49.4
18	16.2	28	51.2
19	17.1	29	53.0
20	18.0	30	54.9
21	18.9	31	56.7
22	19.8	32	58.5
23	20.7	33	60.3
24	21.6	34	62.1
25	22.5	35	63.9
26	23.4	36	65.7
27	24.3	37	67.5
28	25.2	38	69.3
29	26.1	39	71.1
30	27.0	40	72.9

ANNAMITE AND ENGLISH TERMS

Bay	baie	bay
Canal	canal	canal
Coast	coast	coast
Island	île	island
Peninsula	presqu'île	peninsula
Port	port	port
Bay	baie	bay
Bay	baie	bay
Bay	baie	bay
Bay	baie	bay
Bay	baie	bay