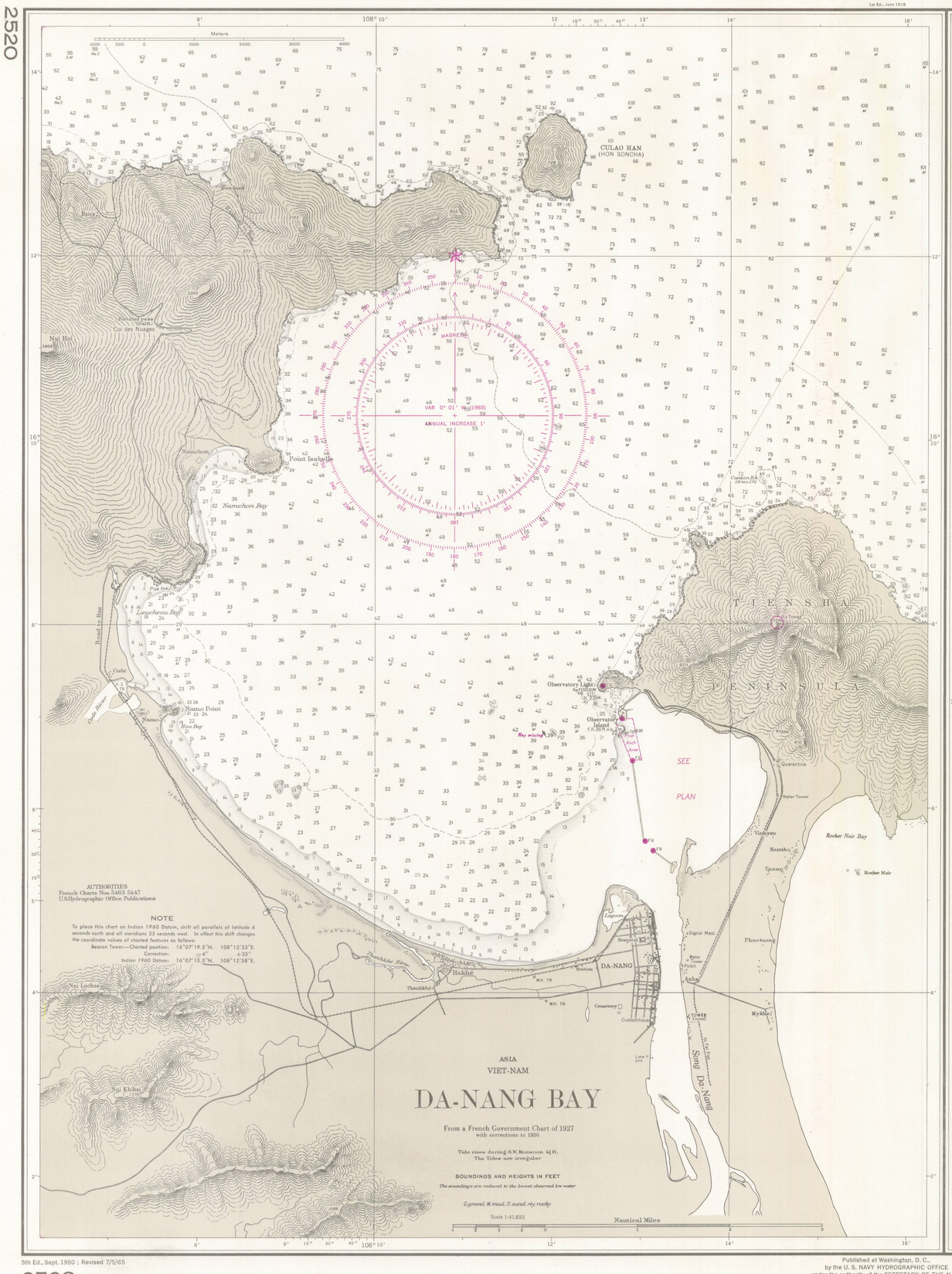
1st Ed., June 1918



AUTHORITIES
French Charts Nos. 5463 & 5447
U.S. Hydrographic Office Publications

NOTE

To place this chart on Indian 1960 Datum, shift all parallels of latitude 4 seconds north and all meridians 25 seconds west. In effect this shift changes the coordinate values of charted features as follows:

Beacon Tower—Charted position:	16°07'19.5"N.	108°12'33"E.
Correction:	−4"	+25"
Indian 1960 Datum:	16°07'15.5"N.	108°12'58"E.

ASIA
VIET-NAM

DA-NANG BAY

From a French Government Chart of 1927
with corrections to 1950

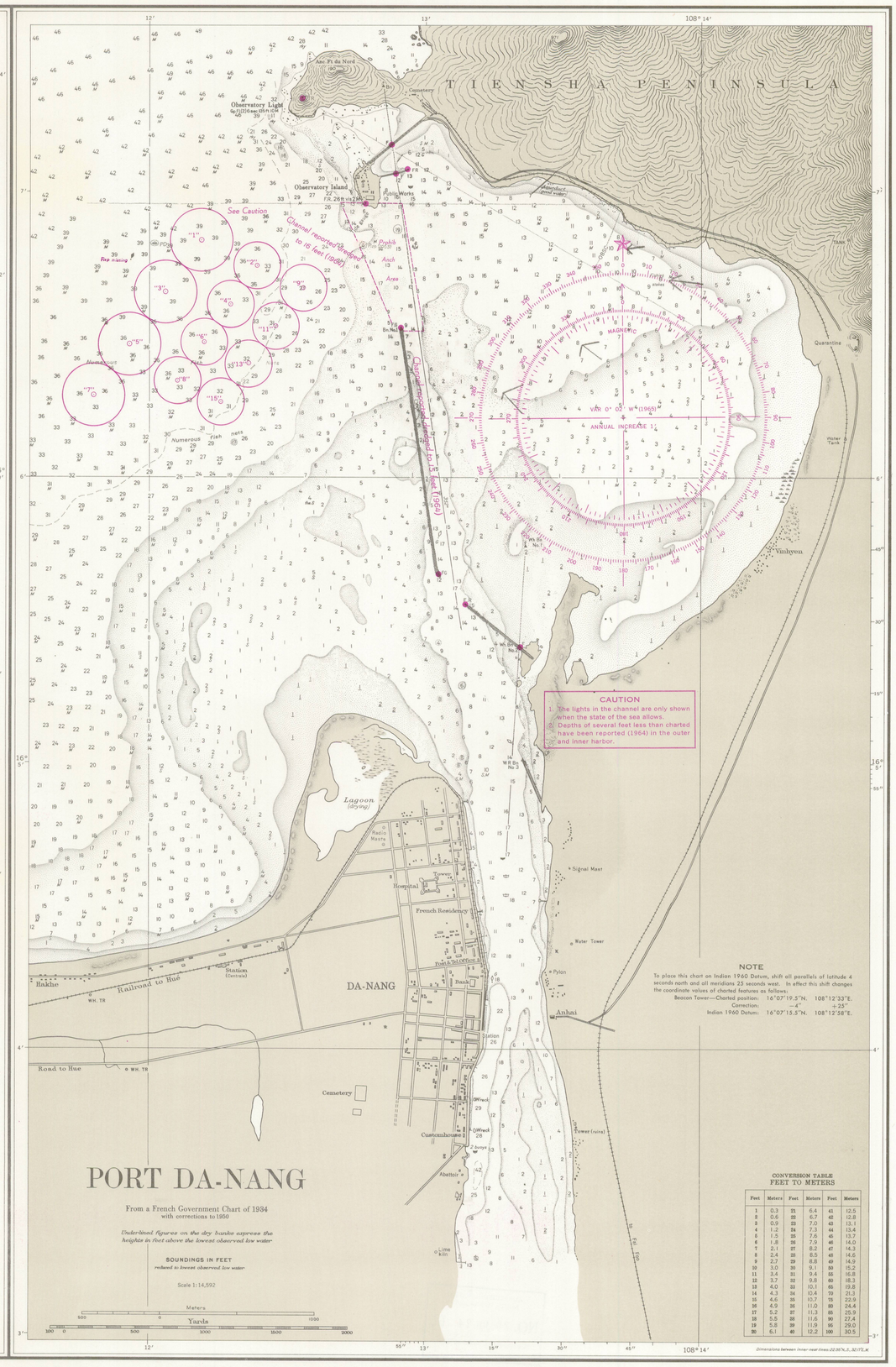
Tide rises during S.W. Monsoon 4½ ft.
The Tides are irregular

SOUNDINGS AND HEIGHTS IN FEET

The soundings are reduced to the lowest observed low water

G. gravel, M. mud, S. sand, ry. rocky

Scale 1:41,693



CAUTION

1. The lights in the channel are only shown when the state of the sea allows.
2. Depths of several feet less than charted have been reported (1964) in the outer and inner harbor.

NOTE

To place this chart on Indian 1960 Datum, shift all parallels of latitude 4 seconds north and all meridians 25 seconds west. In effect this shift changes the coordinate values of charted features as follows:

Beacon Tower—Charted position:	16°07'19.5"N.	108°12'33"E.
Correction:	−4"	+25"
Indian 1960 Datum:	16°07'15.5"N.	108°12'58"E.

PORT DA-NANG

From a French Government Chart of 1934
with corrections to 1950

Underlined figures on the dry banks express the heights in feet above the lowest observed low water

SOUNDINGS IN FEET
reduced to lowest observed low water

Scale 1:14,592

CONVERSION TABLE
FEET TO METERS

Feet	Meters	Feet	Meters	Feet	Meters
1	0.3	21	6.4	41	12.5
2	0.6	22	6.7	42	12.8
3	0.9	23	7.0	43	13.1
4	1.2	24	7.3	44	13.4
5	1.5	25	7.6	45	13.7
6	1.8	26	7.9	46	14.0
7	2.1	27	8.2	47	14.3
8	2.4	28	8.5	48	14.6
9	2.7	29	8.8	49	14.9
10	3.0	30	9.1	50	15.2
11	3.4	31	9.4	55	16.8
12	3.7	32	9.8	60	18.3
13	4.0	33	10.1	65	19.8
14	4.3	34	10.4	70	21.3
15	4.6	35	10.7	75	22.9
16	4.9	36	11.0	80	24.4
17	5.2	37	11.3	85	25.9
18	5.5	38	11.6	90	27.4
19	5.8	39	11.9	95	29.0
20	6.1	40	12.2	100	30.5

Dimensions between inner neat lines: 22.35"X, 5.32'12"E.W.

5th Ed., Sept. 1950 ; Revised 7/5/65

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