PRINTED BY USNHO 3/59

B.A.3877

CHINA SEA-TONG KING GULF

ILE DE KE-BAO TO ILE DE TRA-CO

FROM THE FRENCH GOVERNMENT CHARTS TO 1937.

With Corrections to 1946.

All Bearings are True (thus :-126° etc) and are given from Seaward.

Underlined figures on the drying banks and rocks express the heights in feet above the datum to which the soundings are reduced.

All other heights are expressed in feet above High Water Springs.

For Abbreviations see Admiralty Chart 5011.

SOUNDINGS IN FATHOMS
(Under Eleven in Fathoms and Feet.)

Natural Scale 1/75000 (at Lat. 21°05′.)

Projection - Mercator

Tidal Information and Chart Datum

Place	Height above datum of soundings					
	Average Heights				Heights at Spring tides in the Sulu Sea	
	High Water		Low Water		High Water	Low Water
	Mean Higher	Mean Lower	Mean Lower	Mean Higher	Mean Higher	Mean Lower
Trieng Mun	10·0 feet	—	3·9 feet	—	12·5 feet	1·1 feet
Lo Chuc San	11·4 „	—	4·6 „	—	15·1 „	1·6 „

Datum to which Soundings are reduced:- *See Low Water Heights.*

BRITISH UNITS - METRES										
FATHOMS	1	2	3	4	5	6	7	8	9	10
FEET	6	12	18	24	30	36	42	48	54	60
0		18	36	55	73	91	109	128	146	164
1	183	201	219	238	256	274	292	311	329	347
2	366	384	402	421	439	457	475	494	512	530
3	549	567	585	604	622	640	658	677	695	713
4	732	750	768	787	805	823	841	860	878	896
5	915	933	951	970	988	1006	1024	1043	1061	1079

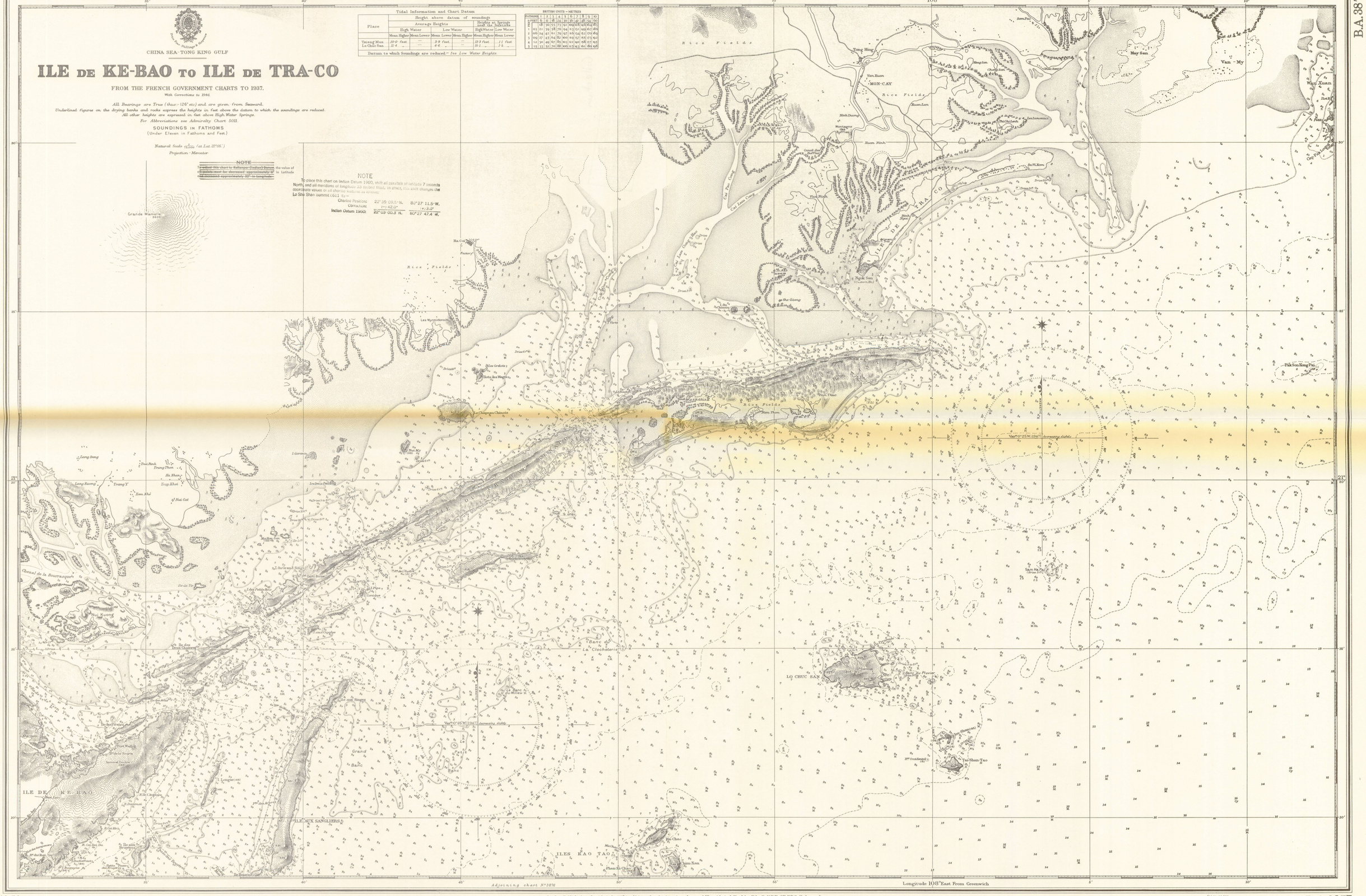
NOTE

To place this chart on Indian Datum 1960, shift all parallels of latitude 7 seconds North and all meridians of longitude 33 seconds West. In effect, this shift changes the coordinate values on all charted features as follows:

Lo Shi Shan summit (911 ft) —		
Charted Position:	22° 35′ 09.5′ N.	89° 27′ 11.5′ W.
Correction:	(−) 42.0″	(+) 3.0″
Indian Datum 1960:	22° 03′ 00.3′ N.	89° 27′ 47.4′ W.

~~NOTE~~

~~To place this chart on Kalianpur (Indian) Datum the value of the signs must be decreased approximately 7″ in Latitude and increased approximately 33″ in Longitude.~~



B.A. *Small Corrections*

from H. O. N. M:		'48-9	'52-'R23 ('54-'46
from other sources:			
Printed by H. O.	Feb. '48	Sept. '50	Mar. '59

London. Published at the Admiralty 17th Oct. 1944 under the Superintendence of Vice-Admiral Sir John Edgell K.B.E., C.B., F.R.S., *Hydrographer*.

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New Editions
Large Corrections 3rd Oct. 1947

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(24 Mar.)

(18·0 × 23·00)

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