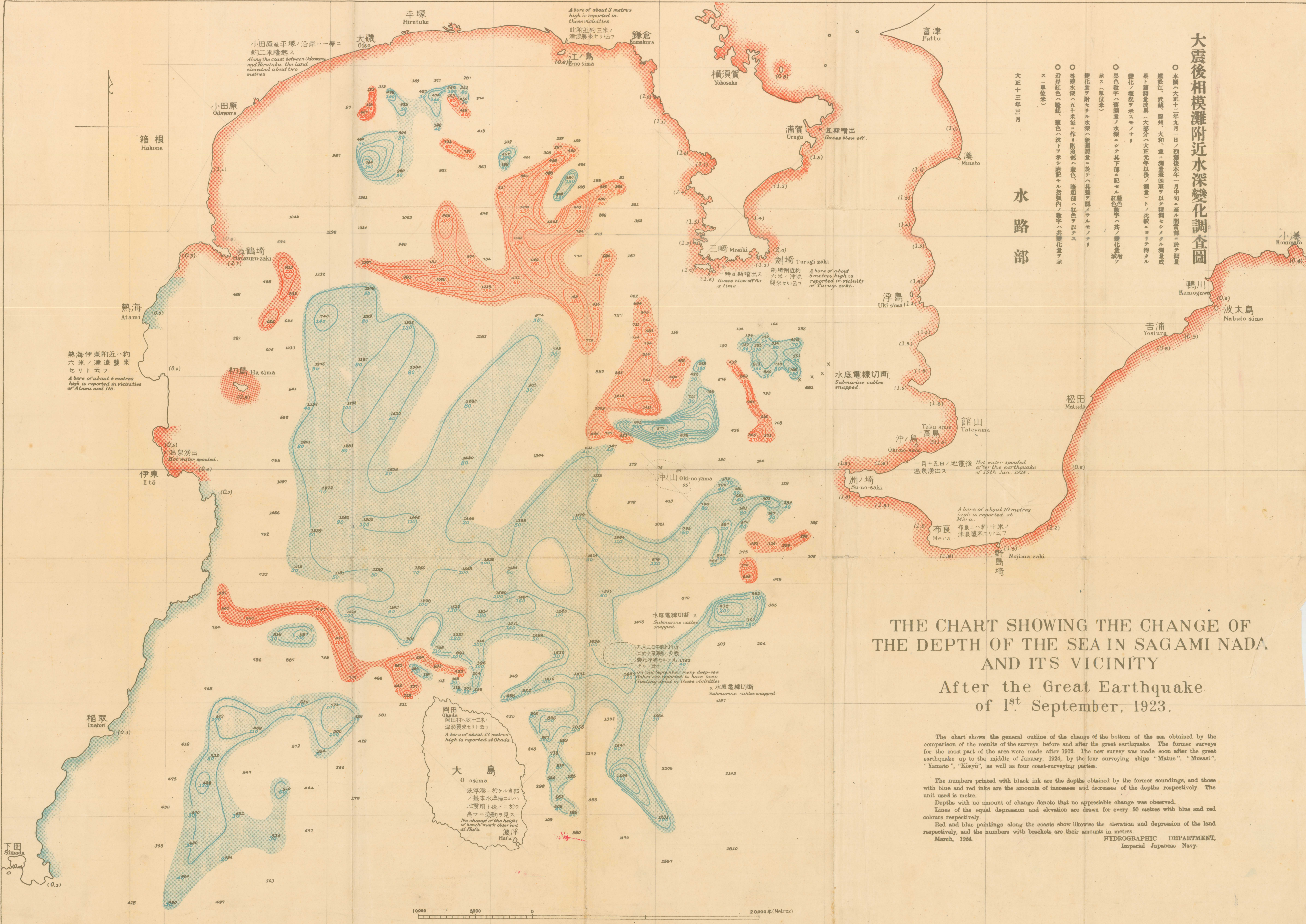


大震後相模灘附近水深變化調査圖

○ 本圖 大正十三年九月一日ノ烈震後本年一月中旬ニ至ル間當部ニ於テ測量
船松江、武蔵、藤州、大和、並ニ測量班四班ヲ以テ精測セシメタル測量成
果ト普通測量成果ト大部分大正元年以後ノ測量トノ比較ニヨリテ得タル
變化ノ概況ヲ示スモノナリ
○ 黒色點ハ舊測量ノ水深ニシテ其下部ニ記セル紅色數字ハ其ノ變化量増
減ノ量ヲ附セタル水深ハ新測量ニ於テハ其上部ニ記セル數字ヲ示ス
○ 等深水深ハ五十米毎ニ作リ陸地部ハ藍色、隆起部ハ紅色ヲ以テス
○ 沿岸紅色ハ隆起、藍色ハ沈下ヲ示シ附記セル括弧内ノ數字ハ其變化量ヲ示
ス(單位米)
大正十三年三月

水路部



THE CHART SHOWING THE CHANGE OF
THE DEPTH OF THE SEA IN SAGAMI NADA
AND ITS VICINITY
After the Great Earthquake
of 1st September, 1923.

The chart shows the general outline of the change of the bottom of the sea obtained by the comparison of the results of the surveys before and after the great earthquake. The former surveys for the most part of the area were made after 1912. The new survey was made soon after the great earthquake up to the middle of January, 1924, by the four surveying ships "Matue", "Mussai", "Yamato", "Kōyū", as well as four coast-surveying parties.

The numbers printed with black ink are the depths obtained by the former soundings, and those with blue and red inks are the amounts of increases and decreases of the depths respectively. The unit used is metre.

Depths with no amount of change denote that no appreciable change was observed. Lines of the equal depression and elevation are drawn for every 50 metres with blue and red colours respectively.

Red and blue paintings along the coasts show likewise the elevation and depression of the land respectively, and the numbers with brackets are their amounts in metres.

HYDROGRAPHIC DEPARTMENT,
Imperial Japanese Navy.