STATUTORY INSTRUMENTS

# 1962 No. 402

## OVERSEAS TERRITORIES

## The North Borneo and Sarawak (Alteration of Boundaries) Order in Council, 1962

*Made - - - - 26th February,* 1962

At the Court at Buckingham Palace, the 26th day of February, 1962

Present,

The Queen's Most Excellent Majesty in Council

Whereas it is expedient to alter and to describe more precisely part of the boundary between the Colonies of North Borneo and Sarawak in the area east of Brunei Bay:

Now, therefore, Her Majesty, in pursuance of the powers conferred upon Her by the Colonial Boundaries Act, 1895(a), and all other powers enabling Her in that behalf, is pleased, by and with the advice of Her Privy Council, to order, and it is hereby ordered, as follows :—

Citation and revocation.

**1.**—(1) This Order may be cited as the North Borneo and Sarawak (Alteration of Boundaries) Order in Council, 1962.

(2) The North Borneo and Sarawak (Alteration of Boundaries) Order in Council, 1960(b), is revoked.

New description of boundary east of Brunei Bay.

**2.**—(1) Commencing at the mouth of the Bengkulit River the boundary between the Colony of North Borneo and the Colony of Sarawak shall run in a southerly direction following the true right or eastern bank of the river for a distance of approximately 70 chains to a sunken concrete mark numbered 5/3558, and thence on a bearing of 110° 27′ 30″ for 257·3 links to a sunken concrete mark numbered 5/3557, and thence on a bearing of 118° 26′ 40″ for 2742·4 links to a point, which point together with all further points hereinafter mentioned is marked by a belian peg, and thence on a bearing of 118° 28′ 00″ for 2453·1 links to a point, and thence on a bearing of 118° 53′ 10″ for 2567·1 links to a point, and thence on a bearing of 119° 21′ 00″ for 1885·3 links to a sunken concrete mark numbered 5/2570, and thence on a bearing of 120° 40′ 40″ for 1509·4 links to a square boundary stone marked 47, which stone is situated 2359·4 links on a bearing of 219° 12′ 40″ from a North Borneo Trigonometrical Station marked 66/852 situated on Bukit Suai, and thence on a bearing of 95° 31′ 10″ for 4252·4 links to a sunken concrete mark numbered 5/2534 and thence on a bearing of 95° 33′ 20″ for 883·1 links to a sunken concrete mark numbered 5/2536, and thence on a bearing of 95° 34′ 20″ for 3359·0 links to a point, and thence on a bearing of 95° 30′ 50″ for 3223·4 links to a square

(a) 58 & 59 Vict. c. 34. (b) S.I. 1960/1962 (1960 II, p. 2651).

boundary stone marked 32, which stone forms the North Borneo Trigonometrical Station known as Binjai, and thence on a bearing of 99° 44′ 20″ for 3018·5 links to a point, and thence on a bearing of 99° 45′ 10″ for 3322·2 links to a point, and thence on a bearing of 99° 44′ 50″ for 3237·5 links to a square boundary stone marked 46, which stone is situated about half way between the village of Sindumin in North Borneo and the village of Merapok in Sarawak and is 15·9 links on a bearing of 149° 51′ 00″ from a North Borneo Trigonometrical Station marked 10/393 and known as Sindumin, and thence on a bearing of 65° 55′ 50″ for 2036·0 links to a sunken concrete mark numbered 5/2540, and thence on a bearing of 65° 54′ 10″ for 2167·3 links to a point, and thence on a bearing of 65° 53′ 10″ for 3863·4 links to a point, and thence on a bearing of 65° 48′ 20″ for 3704·8 links to a point, and thence on a bearing of 65° 50′ 20″ for 1244·8 links to a sunken concrete mark numbered 5/2543, and thence on a bearing of 65° 45′ 30″ for 2019·9 links to a point, and thence on a bearing of 65° 36′ 00″ for 1839·7 links to a sunken concrete mark numbered 5/2544, and thence on a bearing of 65° 55′ 00″ for 3182·7 links to a point, and thence on a bearing of 66° 16′ 30″ for 3343·3 links to a sunken concrete mark numbered 5/2546, and thence on a bearing of 66° 07′ 50″ for 2045·4 links to a square boundary stone marked 50, which stone is situated 37·0 links on a bearing of 235° 48′ 00″ from a North Borneo Trigonometrical Station marked 11/440 situated on Bukit Kawang.

(2) For the purposes of the foregoing description of the boundary—

(*a*) bearings are grid bearings on the Borneo Rectified Skew Orthomorphic Projection; and

(*b*) distances have been obtained by computing projection distances from the rectangular co-ordinates on the Borneo Rectified Skew Orthomorphic Projection of the boundary stones, marks and points mentioned in the said description.

*W. G. Agnew.*

## EXPLANATORY NOTE

*(This Note is not part of the Order, but is intended to indicate its general purport.)*

This Order makes a small alteration in the boundary between the Colonies of North Borneo and Sarawak in the area east of Brunei Bay and sets out a precise description of the boundary in that area.