Table No. 13.—PENINSULAR AND ORIENTAL MAIL-SERVICE—continued.

STATEMENT showing the Number of Days occupied in the Delivery of Mails between London and the undermentioned Places by the Packets of the Peninsular and Oriental Line-continued.

No. of Days. 32 30 30.52 30 30 November 3 November 17 15 12 Sept. 2 October October 2 November Date of Arrival in London 1905. February December December December February MELBOURNE. annary annary March March :: November 1 November 15 November 29 Date of Despatch from Melbourne. 8 2 8 2 8 22 20 48 18 13 01 December 1 December 2 February 1906. January 1905. January February October October anuary August March March 33 31 31.52 No. of Days. 32 31 31 November 3 November 17 December 15 December 15 ΙΙ 1 16 29 12 26 12 6 October October 2 November Date of Arrival in London. 1905. February February March February 1906. annary annary August August Sept. March SYDNEY. April ::: November 14 November 28 Date of Despatch from Sydney, 9 24 27 21 21 December 12 December 26 February February March TO LONDON VIÂ BRINDISI (P. AND O. PACKETS), 1905. January 1906. January October October anuary October March 40 38 39°33 No. of Days. 39 33 November 3 November 17 December 1 December 15 December 29 12 Date of Arrival in London. 1905. February February March 1906. February anuary October October August March BLUFF. April : : : 17 30 13 27 27 13 10 Date of Despatch from Bluff. 23 6 20 481 November December December November February February 1905. January 1906. January annary October anuary March August March August 43 38 41.08 No. of Days. 41 December 15 December 15 December 29 24 10 7 20 3 16 29 26 26 9 9 7 7 November 3 November 17 12 Ξ February March March April December Date of Arrival in London. 1905. February February 1906. anuary WELLINGTON. October October May June June : : : December 2 December 16 Date of Despatch from Wellington, 1904. December 31 22 IO 30 28 11 28 11 28 November 18 November January January February February December 1905. October October August August $\mathbf{M}_{\mathbf{a}\mathbf{y}}$ 40 35 38.93 No. of Days. 33 35 November 3 November 17 December 15 December 29 12 0 ::: 202 17 II November December Date of Arrival in London. r905. February February March February 1906. anuary anuary October October AUCKLAND. March April ::: Date of Despatch from Auckland, 16 13 13 15 15 10 10 8 3 119 31 14 29 11 10 10 6 December 4 December 18 'n November 22 October 2 November February February Maximum Minimum ebruary 1906. Sept. October Average annary annary annary July August March August March