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 Service—continued.

	AUCKLAND.			Wellington.			BLUFF.			Sydney.			MELBOURNE.	
Date of Despatch from Auckland.	Date of Arrival in London.	No. of Days.	Date of Despatch from Wellington,	Date of Arrival in London.	No. of Days.	Date of Despatch from Bluff,	Date of Arrival in London.	No. of Days.	Date of Despatch from Sydney.	Date of Arrival in London.	No. of Days.	Date of Despatch from Melbourne.	Date of Arrival in London	No. of Days.
1907. 16 January 28 February 28 February 12 March 28 March 28 April 9 April 9 April 12 May 21 June 17 July 15	1997.  February 22  March 8  March 22  April 55  April 20  May 17  June 15  June 15  June 30  July 14  July 27  August 11  Sept. 24  Sept. 27  Sep	7.68.88.84.44.44.44.88.88.88.88.88.88.88.88	January 18   January 26   January 26   Sept.   Sept.	1997.   February 22   March   8	84 · · · 4 · · 4 44 · · · 4 · · 4 · · 8 · 8	January   14   January   14   January   29   February   11   February   12   March   25   March   25   May   20   June   3   June   3   June   18   July   16   July   16	1907.  Rebruary 22 March 8 March 22 April 20 May 3 May 17 June 15 June 15 June 15 June 16 July 27 August 24 Sept. 21 October 4 October 19 October 19 October 29 December 13 November 12 November 13 December 13	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	January 22 February 5 February 5 March 19 April 2 April 16 April 16 April 30 May 28 June 11 June 25 June 25 July 9 July 23 August 6 August 20 Sept. 3 Sept. 17 October 15 October 15 October 22 November 12	1997.  March 8  March 22  April 22  May 3  May 17  June 15  June 15  June 15  July 27  August 11  August 11  August 11  Sept. 27  Sept. 7  Sept. 7  Sept. 7  Sun October 10  October 10	3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1997.   February   23   February   6   March   20   April   3   April   3   April   17   May   15   May   15   June   26   June   26   June   26   July   24   August   7   August   7   August   7   August   27   Sept.   260   Cotober   30   November   33   November   27   November	y.	
December 4 December 18	Jan	37	December 6 December 20 1008.	Jan Jan	35	December 2 December 16	anuary 10	39	December 10 December 24 1908.	January 10 January 24	31 31	er i	January 10 January 24	30
December 31	February 7	38	January 3	February 7	35	December 30	February 7	39	January 7	February 7	31	January 8	February 7	30
Maximum Minimum	::	36		::	35		::	14 F		::	33	· .	::	30