## Letter to H. Norton Shaw, [13 November 1861-31 January 1862]

Livingstone, David, 1813-1873

Published by Livingstone Online (livingstoneonline.org)

[0001]

Latitudes

For  $M^r$  George's guidance

All the observations are sent

to M<sup>r</sup> Maclear for correction

Mamvira cataract the lowest	Lat. 15° 55
of Murchison's cataracts	150.00
Pamofunda Cat <sup>±</sup>	15° 22
First station in Nyassa about	14° 23 06
2 up Lake Station of 18 South 1850	14° 25 S
Station of 18 Sept <sup>r</sup> 1859 at Mosanka's vil.	14 20 5
	14° 12 23
Pamkope	14 12 25 14° 06 55
+ station before rounding	14 00 55
Cape Maclear	149.00 10
Palmyras near Mpande's vil.	14° 09 10
Pamanyanjes vil	14° 11 10
Papembeje -	14° 06 34
Tsenga $M^{ts}$	13° 47 12
	13° 42 53
[0002]Another station + a little further North	
Languo land -	13° 34 33
Chitanda -	13° 28 32
Molamba -	13° 16 06
about 1 South of hill Sani	13° 03  30
R. Kaombe	12° 52 26
Pachankondo	12° 41 46
Rivulet Kavuri	12° 36 39
About 2 North of Loangua R	12° 29 46
Maroi about 2 South	12° 11 23
of large mountain called	12 11 20
Kowirwi	
1 south of hill Makusa	11° 56 08
Bay about 3 south of R. Lueia	11° 51 25
Kasango or Dambo land	11° 44 10
Transmigo of Daniloo land	11 11 10

This was our last latitude the instruments were in the boat & so was Fever

[0003]

On returning we got Lat.

of the mouth of Loangua  $12^{\circ}$  30 06

I have put the Lake down at its very lowest size - viz. from about 15 to 210 and over 200 miles long. In a sketch sent to  $M^{\underline{r}}$  Maclear it is from 20 to 60 broad & 225 long. It may therefore be a little enlarged without going beyond the truth.

All the Positions are to be considered <u>sub judice</u> till  $M^{\underline{r}}$  Maclear sends the corrected positions

## [0004]

I enclose a slip of the scale employed.

David Livingstone  $D^{\underline{r}}$  Norton Shaw

## [0005]

[For M<sup>r</sup> George 27.6.62]
D<sup>r</sup> Norton Shaw
Royal Geographical Society
White Hall Place
London
D<sup>r</sup> Livingstone
[Contents 2 maps List of Latitudes
Slip shewing the Scale]