MLS: 46 hPa / SOCOL: 50 hPa

MLS: 68 hPa / SOCOL: 70 hPa

$HNO_3$ [ppb]

$HNO_3$ relative to 01 May

12
9
6
3
0
1.5
1.0
0.5
0.0

May Jun Jul Aug Sep Oct

MLS
$S_{REF}$
$S_{n(ice)}$
$S_{n(NAT,\,max)}$
$S_{n(ice),\,n(NAT,\,max)}$
$S_{T,\,n(ice),\,n(NAT,\,max)}$