

<b>Wind Atlas (WASA2) mast information</b>									
<b>Site</b>	<b>Closest town</b>	<b>Dominant wind directions derived from Windroses</b>	<b>General boom directions</b>	<b>Boom location for anemometers</b>	<b>Latitude (Decimal degrees)</b>	<b>Longitude (Decimal degrees)</b>	<b>A.m.s.l.</b>	<b>Magnetic Declination (degrees)</b>	<b>Data Start date</b>
<b>WM11</b>	Rhodes	NW (SAWS - Ben Macdui as well as vegetation)	NNE - SSW	SSW	-30.81438	028.07332	2584	-25°16'	2015/10/27
<b>WM12</b>	Eston	E,ESE & SE (Oribi Airport, PMB)	N- S	S	-29.85026	030.52872	775	-24°59'	2015/10/16
<b>WM13</b>	Jozini	NNE,NE, and SSW,S (Mjindi Exp. Farm, Mbazwana airport)	NW - SE	SE	-27.42599	032.16645	81	-22°05'	2015/10/15
<b>WM14</b>	Memel	N, E, ESE,SE, and W (Vrede - SAWS; Verkykerskop - ARC),	NNE - SSW	NNE	-27.88169	029.54354	2050	-21°40"	2015/10/02
<b>WM15</b>	Winburg	E, NE, NNE, N, NNW, and some W (Ficksburg SAWS, ARC Marquard and Excelsior)	NW - SE	NW	-28.62075	027.12274	1509	-21°47'	2015/09/30