


<b>Eventlabel</b>	S552016_ros_a_f_02																									
<b>Campaign</b>	SANA E 55 (2015/2016) Princess Martha Coast, Dronning Maud Land, Antarctica																									
<b>Species</b>	Ross Seal ( <i>Ommaphoca rossii</i> )																									
<b>Age</b>																										
<b>Sex</b>	Female																									
<b>Number</b>	Ross002																									
<b>Length</b>	NA																									
<b>Girth</b>																										
<b>Weight [estimated]</b>																										
<b>Weight [calculated - photogrammetry]</b>	180.21 kg [182.77;177.65]																									
<b>Weight [measured]</b>																										
<b>ARGOS PTT ID</b>	152416 / 10L0076																									
<b>Transmitter type</b>	Splash 9																									
<b>Manufacturer</b>	Wildlife Computers																									
<b>PTT Serial Number</b>																										
<b>PTT Software</b>																										
<b>Setting protocol</b>	<table border="1"> <tr> <td>Histogram Data sampling interval</td> <td>10 seconds</td> </tr> <tr> <td>Dive Maximum Depth (m), 14 bins</td> <td>5; 10; 50; 100; 150; 200; 250; 300; 350; 400; 450; 500; 600; &gt;600</td> </tr> <tr> <td>Dive Duration (sec), 14 bins</td> <td>30; 120; 240; 360; 480; 600; 720; 840; 960; 1080; 1200; 1500; 1800; &gt;1800</td> </tr> <tr> <td>Time-at-Temperature (C), 14 bins</td> <td>-20; -10; -5; -3; -2; -1; 0; 1; 2; 3; 4; 5; 7; &gt;7</td> </tr> <tr> <td>Time-at-Depth (m), 14 bins</td> <td>5; 10; 50; 100; 150; 200; 250; 300; 350; 400; 450; 500; 600; &gt;600</td> </tr> <tr> <td>Hourly % time-line</td> <td>Enabled</td> </tr> <tr> <td colspan="2"><b>Histogram Collection</b></td> </tr> <tr> <td>Hours of data summarized in each histogram</td> <td>4</td> </tr> <tr> <td>Histograms start at GMT</td> <td>00:00</td> </tr> <tr> <td colspan="2"><b>Dive &amp; Timeline Definition</b></td> </tr> <tr> <td>Depth reading to determine start and end of dive</td> <td>Wet/Dry</td> </tr> <tr> <td>Ignore dives shallower than</td> <td>2m</td> </tr> </table>		Histogram Data sampling interval	10 seconds	Dive Maximum Depth (m), 14 bins	5; 10; 50; 100; 150; 200; 250; 300; 350; 400; 450; 500; 600; >600	Dive Duration (sec), 14 bins	30; 120; 240; 360; 480; 600; 720; 840; 960; 1080; 1200; 1500; 1800; >1800	Time-at-Temperature (C), 14 bins	-20; -10; -5; -3; -2; -1; 0; 1; 2; 3; 4; 5; 7; >7	Time-at-Depth (m), 14 bins	5; 10; 50; 100; 150; 200; 250; 300; 350; 400; 450; 500; 600; >600	Hourly % time-line	Enabled	<b>Histogram Collection</b>		Hours of data summarized in each histogram	4	Histograms start at GMT	00:00	<b>Dive &amp; Timeline Definition</b>		Depth reading to determine start and end of dive	Wet/Dry	Ignore dives shallower than	2m
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	Depth threshold for timelines	Wet/Dry	
	<b>Haulout Definition</b>		
	A minute is "dry" if Wet/Dry sensor is dry for any value seconds in a minute	30	
	Enter haulout state after value consecutive dry minutes	20	
	Exit haulout state if wet for any value seconds in a minute	30	
	<b>Transmission Control</b>		
	Transmit data collected over these last days	2	
	Pause transmissions if haulout exceeds	12 hours	
	Transmit every eighth day if transmissions are paused	Enabled	
	<b>Deployment</b>	Head, antenna forward 	
	<b>Immobilisation</b>	Not applicable. Physical restraint.	
<b>Comment</b>			
<b>Tag deployed</b>	2016-01-13 13:30 Local apparent time, -70.11 S; -3.07 W		
<b>Tag retrieved NA</b>			
<b>First transmission</b>	2016-01-13		
<b>Last transmission</b>	2016-02-18		