


<b>Eventlabel</b>	DRE2003_wed_a_f_08
<b>Campaign</b>	DRE2003 [Drescher Inlet]
<b>Species</b>	Weddell seal ( <i>Leptonychotes weddellii</i> )
<b>Age</b>	Adult
<b>Sex</b>	Female, non-lactating
<b>Number</b>	08
<b>Length</b>	283 cm
<b>Girth</b>	167 cm
<b>Weight [estimated]</b>	350 kg
<b>Weight [calculated]</b>	
<b>Weight [measured]</b>	
<b>ARGOS PTT ID</b>	
<b>Transmitter type</b>	IMASEN, Multi-channel Logger (MCL)
<b>Manufacturer</b>	Driesen & Kern GmbH, Bad Bramstedt, Germany
<b>PTT Serial Number</b>	
<b>PTT Software</b>	
<b>Setting protocol</b>	IMASEN contains recordings from the Hall-sensor (date, time, mouth opening angle); sampling interval: 6 Hz MCL contains recordings from dead-reckoner (date, time, temperature (internal), depth, speed, temperature (external), light, light, compass1, compass2, compass3, orientation, pitch, roll) and calculated positions (latitude, longitude); sampling interval: 2 sec
<b>Deployment</b>	
<b>Immobilisation</b>	PANGAEA, doi: 10.1594/PANGAEA.438931
<b>Tag deployed on/at</b>	2003-12-13T15:15 at -72.8333°, -19.0333°
<b>Tag retrieved on/at</b>	2003-12-18T14:40 at -72.8333°, -19.0333°
<b>First transmission</b>	2003-12-13T16:00:00
<b>Last transmission</b>	2003-12-18T14:37:00