



<b>Eventlabel</b>	MAR2002_sel_s_m_01
<b>Campaign</b>	Marion Island 2002
<b>Species</b>	Southern elephant seal ( <i>Mirounga leonina</i> )
<b>Age</b>	2.5, subadult
<b>Sex</b>	Male
<b>Number</b>	01
<b>Length</b>	250 cm
<b>Girth</b>	210 cm
<b>Weight [estimated]</b>	
<b>Weight [calculated]</b>	324 kg
<b>Weight [measured]</b>	
<b>ARGOS PTT ID</b>	24652
<b>Transmitter type</b>	SPOT 2, 0.4 Watt Small Position Only Tag 
<b>Manufacturer</b>	Wildlife Computers
<b>PTT Serial Number</b>	02S0001
<b>PTT Software</b>	
<b>Setting protocol</b>	Report for SPOT tag 02S0001 on 03-Apr-2002 at 12:58:42 UTC Standard Argos PTT number: 24652 or 081337 Hex. transmitting with fast repetition rate of 45,00 seconds and slow repetition rate of 90,00 seconds. It checks for dry (to start transmitting) every 0,25 seconds and switches to its slow repetition rate after 10 successive dry transmissions Transmissions will suspended after being dry for 06 hours, and resume after being wet for 120 seconds. Total Transmits to date = 596 Maximum non-accumulating transmissions per day = 300 Transmit on these hours: 0 - 23 Transmit on these days: 1 - 31 Transmit on these months: Jan - Dez Time at temperature Histograms are not collected.
<b>Deployment</b>	 Head, antenna cranial (45°)
<b>Comment</b>	Left tag G213, right tag G213, deploy site Trypot
<b>Immobilisation</b>	Initial dose 900 mg ketamine [100mg/ml], complemented by one follow-up dose of 900 mg. Initial dose administered manually by Telinject®-vario dart. Follow-up dose injected by

	hand. Apnoe, phys. stimulation.
<b>Tag deployed</b>	2002-04-08, -46.886, 37.870
<b>Tag retrieved</b>	
<b>First transmission</b>	2002-04-07T21:36:10, -46.878, 37.858
<b>Last transmission</b>	2002-05-07T01:52:55, -46.888, 37.871