| Eventlabel | MAR2012 sel s f 13 |
|---------------------|--|
| Campaign | |
| | Marion Island 2012 |
| Species | Southern elephant seal (<i>Mirounga leonina</i>) |
| Age | 2.5 years, sub-adult |
| Sex | Female |
| Number | 13 |
| Length | - |
| Girth | - |
| Weight [estimated] | - |
| Weight [calculated] | |
| Weight [measured] | |
| ARGOS PTT ID | 117861 |
| Transmitter type | Wildlife computers – SPOT 5 |
| Manufacturer | Wildlife computers |
| PTT Serial Number | 1151661 |
| PTT Software | |
| Setting protocol | Report for Spot 5 tags deployed in 2012 |
| | Transmitting with a fast repetition rate of 45 seconds and slow repetition rate of 90 seconds. It checks for dry (to start transmitting) every 0.25 seconds and switches to slow repetition rate after 10 successive dry transmissions. Transmissions will be suspended after being dry for 6 hours, and resume after being wet for 120 seconds. Maximum transmissions per day= 300 Transmit on these hours: 0 – 23 Transmit on these months: Jan – Des Time at temperature data are not collected Deploy site |
| Deployment | |
| Immobilisation | Induction dose 14:53, 15ml ketamine (100 mg/ml) i.m. Follow-up dose Induction time 15:13 Time at recovery 15:40 Anesthesia level 4 |
| Comment | Seal Tag No OB052 |
| Tag deployed | 2012-06-10 15:00 -46.835 37.775 |
| Tag retrieved | 2012-12-14 -46.835 37.775 |
| First transmission | 2012-06-10T14:04:45 -46.836 37.765 |
| Last transmission | 2012-12-12T06:06:41 -46.832 37.772 |
| | 1J |