Eventlabel	DRE1998_cra_y_m_05
Campaign	Drescher Inlet ANT XV/3 1998
Species	Crabeater seal (Lobodon carcinophaga)
Age	1≤2 years, yearling
Sex	Male
Number	05
Length	178 cm
Girth	114 cm
Weight [estimated]	
Weight [calculated]	
Weight [measured]	
ARGOS PTT ID	16954
Transmitter type	SDR-T6, Half-Watt, Microprocessor-controlled Satellite-linked
	Time-Depth Recorder
Manufacturer	Wildlife computers
PTT Serial Number	97-565
PTT Software	3.14e
Setting protocol	Half-Watt, Microprocessor-controlled Satellite-linked Time-Depth Recorder. Unit measures depth from 0 to 750 meters with a resolution of 3 meters Software version 3.14e. Unit number: 97-565. ARGOS geolocation id = 16954 Unit identifier = DRE1998_cra_y_m_05. Unit started at 12:50:44 on 01/02/98 Time (GMT) is 12:58:56.63. Date (GMT) is 01 February 1998 Shallowest depth to be considered a "dive" = 6 meters Deepest depth for accumulating surface-timelines (0=dry only) = 0 meters SLTDR uses 1-sec / ¼-sec wakeups when shallower than 12 / 6 meters

	Daily allowance (1-message transmissions; unused xmits don't
	accumulate) = 300
	STATUS will be transmitted every 20 messages.
	No Time-Line messages will be transmitted.
	Hours when SLTDR transmits: 00-23,□
	Upper limits of maximum-depth histogram bins are:
	9, 21, 30, 42, 51, 60, 72, 81, 90, 102, 150, 201, 252, ∞ meters
	Upper limits of dive-duration histogram bins are:
	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, ∞ minutes
	Upper limits of time-at-depth histogram bins are:
	0, 21, 30, 42, 51, 60, 72, 81, 90, 102, 150, 201, 252, ∞ meters
	Upper limits of time-at-temperature histogram bins are:
	-2.064, -1.720, -1.376, -1.032, -0.860, -0.516, -0.172, 0.000,
	0.172, 0.516, 0.860, 1.032, 1.376, ∞ °C
	**** Check these parameters carefully ****. Ready to
	deploy? y Type D to archive depth readings, H to archive histograms: h
Dantarra	Type D to archive depth readings, it to archive histograms. If
Deployment	Back, antenna cranial (45°)
Immobilisation	Initial doses: 2 – 3 ml "Hellabrunner Mischung" (HM), supplemented by 2 – 3 ml ketamine (100mg/ml). HM contains 500 mg xylazin + 400 mg ketamine + 50 I.U. hyaluronidase.
	Maintenance doses: multiple follow-up doses of ketamine, and/or xylazine and/or diazepam on demand.
	Initial doses administered by Telinject®-blowpipe darts. Follow-up doses injected by hand.
Comment	
Tag deployed	1998-02-01T16:30:00, -72.850, -19.083
Tag retrieved	
First transmission	1998-02-02T03:24:28, -72.869, -19.116
Last transmission	1998-02-18T03:10:04, -71.926, -27.855