

Animal	Tag	First timestamp UTC	Last timestamp UTC	Last timestamp local tz
Adele.aus.Zaberfeld.7009.AFN88	7009	2025-01-30 20:00:08	2025-02-11 12:00:08	2025-02-11 13:00:08
Aki.11882.AEE53	11882	2025-01-30 20:00:31	2025-02-11 10:00:11	2025-02-11 11:00:11
Aria.aus.Zaberfeld.5858.AFN87	5858	2025-01-30 20:00:08	2025-02-11 12:00:20	2025-02-11 13:00:20
Brigitte.7967.A9W77	7967	2025-01-30 20:00:08	2025-02-11 12:00:23	2025-02-11 13:00:23
Captain.Stork.9664.ABB63	9664	2025-01-30 21:00:10	2025-02-11 15:00:09	2025-02-11 16:00:09
Edeltraud.9890.ABX84	9890	2025-01-31 02:15:40.999	2025-02-11 15:00:21	2025-02-11 16:00:21
Elke.9678.ABX83	9678	2025-01-30 20:00:34	2025-02-11 10:00:09	2025-02-11 10:00:09
Frankie.9711.AEW02	9711	2025-01-30 20:01:01	2025-02-11 10:00:10	2025-02-11 11:00:10
Helenos.9699.AEH77	9699	2025-01-30 20:00:07	2025-02-11 10:00:08	2025-02-11 11:00:08
Hubertus.9673.ABU19	9673	2025-02-01 14:16:53	2025-02-11 13:00:34	2025-02-11 14:00:34
Jonathan.8013.A5W55	8013	2025-01-30 21:00:09	2025-02-11 12:00:23	2025-02-11 13:00:23
Joni...11877.AEF30	11877	2025-01-31 06:02:32	2025-02-11 10:02:46	2025-02-11 11:02:46

Animal	Tag	Tag voltage	N posi. 24h	N posi. 7d	Moved dist. 24h	Moved dist. 7d	Event 7d
Adele.aus.Zaberfeld.7009.AFN88	7009	3994 [mV]	24	168	7.958 km	63.169 km	–
Aki.11882.AEE53	11882	3979 [mV]	19	133	4.601 km	33.992 km	–
Aria.aus.Zaberfeld.5858.AFN87	5858	3990 [mV]	18	162	2.743 km	54.441 km	–
Brigitte.7967.A9W77	7967	3942 [mV]	24	168	14.531 km	169.349 km	–
Captain.Stork.9664.ABB63	9664	3789 [mV]	18	124	21.499 km	130.209 km	–
Edeltraud.9890.ABX84	9890	3991 [mV]	10	73	13.588 km	160.274 km	–
Elke.9678.ABX83	9678	3956 [mV]	19	133	15.061 km	97.513 km	–
Frankie.9711.AEW02	9711	3956 [mV]	19	132	4.018 km	37.907 km	–
Helenos.9699.AEH77	9699	3981 [mV]	19	133	0.58 km	8.976 km	–
Hubertus.9673.ABU19	9673	3752 [mV]	6	25	0.529 km	5.562 km	–
Jonathan.8013.A5W55	8013	3750 [mV]	24	168	6.109 km	61.943 km	–
Joni...11877.AEF30	11877	4000 [mV]	5	35	0.021 km	0.185 km	dead

Animal	Tag	First timestamp UTC	Last timestamp UTC	Last timestamp local tz
Kassanova.A6W33..eobs.8007.	8007	2025-01-30 20:00:08	2025-02-11 12:00:08	2025-02-11 13:00:08
Lea.9788.DER.ACJ68	9788	2025-01-30 20:00:09	2025-02-11 10:00:08	2025-02-11 11:00:08
Lena..Zoo.KA..12169.AEL08	12169	2025-01-30 20:00:11	2025-02-11 10:00:10	2025-02-11 11:00:10
Leonhard.AFR66..eobs.9657.	9657	2025-01-31 08:00:08	2025-02-11 10:00:10	2025-02-11 11:00:10
Lina.ABA63..ebos.9679.	9679	2025-01-30 21:00:10	2025-02-11 15:00:11	2025-02-11 16:00:11
Lukas.A3L28..eobs.8049.	8049	2025-01-30 20:00:09	2025-02-11 12:00:08	2025-02-11 13:00:08
Maja.ABU51.eobs..12163.	12163	2025-01-31 02:05:47	2025-02-11 10:00:14	2025-02-11 11:00:14
Mario.A3R62..eobs.7996.	7996	2025-01-30 20:00:08	2025-02-11 12:00:07	2025-02-11 13:00:07
Mathilda.AEH84..eobs.9682.	9682	2025-01-30 20:00:07	2025-02-11 10:00:08	2025-02-11 11:00:08
Mattis.ABU50..eobs.9703.	9703	2025-01-31 02:16:23	2025-02-11 10:00:11	2025-02-11 11:00:11
MuffineJunior3.A2V29..eobs.8030.	8030	2025-01-30 20:00:07	2025-02-11 12:00:06	2025-02-11 13:00:06
Oelklisa.AFR67..eobs.9792.	9792	2025-01-30 21:00:09	2025-02-11 15:00:08	2025-02-11 16:00:08

Animal	Tag	Tag voltage	N posi. 24h	N posi. 7d	Moved dist. 24h	Moved dist. 7d	Event 7d
Kassanova.A6W33..eobs.8007.	8007	3951 [mV]	24	168	185.216 km	611.72 km	–
Lea.9788.DER.ACJ68	9788	3967 [mV]	19	133	0.294 km	1.31 km	–
Lena..Zoo.KA..12169.AEL08	12169	3964 [mV]	19	133	25.09 km	159.047 km	–
Leonhard.AFR66..eobs.9657.	9657	3719 [mV]	10	74	5.23 km	44.346 km	–
Lina.ABA63..ebos.9679.	9679	3829 [mV]	24	168	3.251 km	131.701 km	–
Lukas.A3L28..eobs.8049.	8049	3918 [mV]	24	168	14.715 km	155.251 km	–
Maja.ABU51.eobs..12163.	12163	3885 [mV]	19	133	6.764 km	57.843 km	–
Mario.A3R62..eobs.7996.	7996	3968 [mV]	24	168	7.791 km	66.205 km	–
Mathilda.AEH84..eobs.9682.	9682	3979 [mV]	19	133	4.905 km	33.968 km	–
Mattis.ABU50..eobs.9703.	9703	3818 [mV]	19	133	12.647 km	96.024 km	–
MuffineJunior3.A2V29..eobs.8030.	8030	4001 [mV]	24	168	72.372 km	636.373 km	–
Oelklisa.AFR67..eobs.9792.	9792	3981 [mV]	24	168	15.896 km	104.461 km	–

Animal	Tag	First timestamp UTC	Last timestamp UTC	Last timestamp local tz
Peter.A2V57..eobs.8035.	8035	2025-01-30 20:00:08	2025-02-11 12:00:23	2025-02-11 13:00:23
Seppi.AEN32..eobs.11879.	11879	2025-01-30 20:00:11	2025-02-11 10:00:10	2025-02-11 11:00:10
Shacklton.AHL63..eobs.8036.	8036	2025-01-30 20:00:07	2025-02-11 12:00:07	2025-02-11 13:00:07
Susi.AAY40..eobs.9668.	9668	2025-01-30 21:00:41	2025-02-11 08:00:20	2025-02-11 09:00:20
Thekla.A6Y51..eobs.7968.	7968	2025-01-30 20:00:08	2025-02-11 12:00:07	2025-02-11 13:00:07
Ulrika...AEN29..eobs.9659.	9659	2025-02-01 10:00:28	2025-02-11 10:00:53	2025-02-11 11:00:53
Unzhurst2.9796.AEM10	9796	2025-01-31 02:15:41	2025-02-11 10:00:25	2025-02-11 11:00:25
Wendelin.A6Y46..eobs.7998.	7998	2025-01-30 20:00:08	2025-02-11 12:00:23	2025-02-11 13:00:23
Wilma.A6Y47..eobs.8037.	8037	2025-01-30 20:00:08	2025-02-11 12:00:07	2025-02-11 13:00:07

Animal	Tag	Tag voltage	N posi. 24h	N posi. 7d	Moved dist. 24h	Moved dist. 7d	Event 7d
Peter.A2V57..eobs.8035.	8035	3938 [mV]	2	11	4.8 km	51.092 km	–
Seppi.AEN32..eobs.11879.	11879	3908 [mV]	19	123	22.301 km	171.275 km	–
Shacklton.AHL63..eobs.8036.	8036	4001 [mV]	24	168	14.982 km	164.312 km	–
Susi.AAY40..eobs.9668.	9668	3875 [mV]	20	164	8.631 km	67.359 km	–
Thekla.A6Y51..eobs.7968.	7968	3958 [mV]	24	159	10.012 km	75.419 km	–
Ulrika...AEN29..eobs.9659.	9659	3983 [mV]	1	8	0 km	0.062 km	dead
Unzhurst2.9796.AEM10	9796	3947 [mV]	19	133	34.828 km	78.631 km	–
Wendelin.A6Y46..eobs.7998.	7998	3955 [mV]	24	168	1.719 km	341.781 km	–
Wilma.A6Y47..eobs.8037.	8037	3999 [mV]	24	168	7.535 km	68.833 km	–