Room to roam? The threat to khulan (Wild Ass) from human intrusion. Mongolia Discussion Papers, East Asia and Pacific Environment and Social Development Departure. Washington, D.C., World Bank.

 Kaczensky, P., Enkhsaikhan, N., Ganbaatar, O. & Walzer, C. 2008a. The Great Gobi B Strictly Protected Area in Mongolia - refuge or sink for wolves *Canis lupus* in the Gobi? Wildlife Biology 14: 444-456.

DOI:10.2981/0909-6396-14.4.444

- Kaczensky, P., Ganbaatar, O., von Wehrden, H. & Walzer, C. 2008b. Resource selection by sympatric wild equids in the Mongolian Gobi. Journal of Applied Ecology 45: 1762–1769. DOI:10.1111/j.1365-2664.2008.01565.x
- Kaczensky, P., Kuehn, R., Lhagvasuren, B., Pietsch, S., Yang, W. & Walzer, C. *In press* 2011. Connectivity of the Asiatic wild ass population in the Mongolian Gobi. Biological Conservation. DOI:10.1016/j.biocon.2010.12.013
- Microwave Telemetry, Inc. 2005. Argos performance in Europe part I. Tracker News, Winter 2005. Available via http://www.microwavetelemetry.com/newsletters/winter_05page8.pdf cited March 2010 cited January 2011
- 42. Gros, P., J.P. Malarde & B. Woodward. 2006. Argos performance in Europe part II. Microwave Telemetry Inc., Tracker News, Spring 2006. Available via http://microwavetelemetry.com/ newsletters/spring_06page8.pdf cited March 2010
- Soutullo, A., Cadahia, L., Urios, V., Ferrer, M. & Negro, J.J. 2007. Accuracy of lightweight satellite telemetry: a case study in the Iberian Peninsula. Journal of Wildlife Management 71: 1010-1015.

DOI:10.2193/2006-042

- 44. McCarthy, T. 2006. Snow Leopard Update from Dr. Tom McCarthy: Radio noise hampers satellitebased study of snow leopards in Asia. Asia-Pacific Regional Space Agency Forum (APRSAF) feature. Available via http://www.aprsaf.org/interviews_features/features_2007/feature_19.php cited January 2011
- 45. Microwave 2007. Updates. Tracker News, Winter 2007. Available via http://www. microwavetelemetry.com/newsletters/winter07page6.pdf cited March 2010
- Krausman, P.R., Bleich, F.C., Cain, J.W., Stephenson, T.R., DeYoung, D.W., McGrath, P.W., Swift, P.K., Pierce, B.M. & Jansen, B.D. 2004. From the Field: Neck lesions in ungulates from collars incorporating satellite technology. Wildlife Society Bulletin 32: 987-991. DOI:10.2193/0091-7648(2004)032[0987:FTFNLI]2.0.CO;2
- Zweifel-Schielly, B. & Suter, W. 2007. Performance of GPS telemetry collars for red deer *Cervus elaphus* in rugged Alpine terrain under controlled and free-living conditions. Wildlife Biology 13: 299-312.

DOI:10.2981/0909-6396(2007)13[299:POGTCF]2.0.CO;2

Supporting Information

Appendix 1: List of all 104 individual collars and their evaluation.

| | | | | Age at | | Date | Last | Expected lifespan | Real lifespan | GPS interval | Problem | | Drop-off | Drop-off | Collar | Dead / | Argos locations | % Argos performance during real | GPS locations | GPS locations via collar | % GPS performance during real | Argos uplink/collar | | Collar performance | Final success | Net final success | Technical | Improved output due to |
|--|---|---|---|---|--|--|--|--|---|---|---|--|---|---|--|---|---|--|--|---|--|------------------------|---|---|--|--|--|------------------------------|
| Animal ARGOS collars NorthStar Argos on | y, 0.5 Watt, ~600g | 9 | Sex | capture | Status | start | signal | (months) | 1 | | | Collar performance | | 7, collar stopped working | retrievels | dropped | (LC1-3) | lifespan | via Argos | download | lifespan | download (%) | | success (%) | (%) | (%) | problems | collar retrieval |
| Przewalski's horse wild ass | Great Gobi B Great Gobi B | 16707 | m f m | 5 2 2 | new | 24/05/02 24/05/02 28/05/02 | 25/05/03 01/08/04 15/03/03 | 26 26 26 | 11 26 9 | - | no | expected, animal known to be alive worked as expected moderate Argos performance, animal was | Telonics Telonics Telonics | before programmed release date, horse re-captured worked as expected animal killed before the programmed release date | 1 | recapture dropped dead | 241 489 153 | 64 | | | | | 769 769 346 | 31 64 | | 31 64 | 0 | |
| wild ass | Great Gobi B | 16716 | m | 10 | used without refurbishing | 17/07/03 | 18/05/04 | 13 | 10 | | Argos | poached after 9 months poor Argos performance & transmission stopped 3 months earlier than expected worked as expected | Telonics | unknown, collar stopped working before programmed release date worked as expected | 0 | | 111 | 47 | | | | | 381 | 36 | | 36 | 1 | |
| summary statistics Telonics ST-18 A320 Mongolian gazelle | 0 Argos only, 0.5 SE Gobi | 5 Watt, old an 37571 | itenna, ~5 | 1 | new | 18/10/02 | 18/01/06 | 28 | 40 | | better | worked 12 months longer than expected worked 4 months longer | none | | Σ4 | | 360 | Ø 86 | | | | | Σ 3,030 112 | Ø 66 | | Ø 58 67 100 | 0 | |
| Mongolian gazelle Mongolian gazelle | SE Gobi SE Gobi | 37572 37573 | 1 1 | adult adult 3 | new | 18/10/02 26/10/02 29/10/02 | 22/05/05 23/05/05 08/07/03 | 28 28 28 | 32 31 8 | | better | worked 3 months longer than expected animal died, collar worked | none | | 0 | dead | 451 322 140 | 357 257 | | | | | 112 112 34 | 403 288 | | 100 | 0 | |
| Mongolian gazelle summary statistics Telonics ST-20 A320 | SE Gobi | 37574 | t | 3 | used without refurbishing | 17/07/03 | 02/01/04 | 20 | 6 | | unknown | better than expected collar stopped 14 months too early | none | | 0 21 | | 92 Σ 1,365 | 413 Ø 314 | | | | | 80 Σ 450 | 204 Ø 304 | | 100 Ø 100 | 1 £1 | |
| Mongolian gazelle Mongolian gazelle | SE Gobi E Steppe | 41243 25363 | f f | 2-3 adult | new | 24/07/03 13/08/03 13/08/03 | 23/05/06 21/04/07 08/11/03 | 28 28 | 34 45 3 | | better better | worked 6 months longer than expected worked 17 months longer than expected | none | | 0 | | 440 617 81 | 319 344 | | | | | 112 112 12 | 393 551 | | 100 | 0 | |
| Mongolian gazelle | E Steppe | 25381 | m f | adult young adult | new used without refurbishing new used without | 15/11/03 16/08/03 | 28/01/06 08/11/03 | 28 25 28 | 27 3 | | better | animal poached worked 2 months longer than expected animal poached animal died, collar worked | none none none | | 0 | dead dead | 486 63 | 477 | | | | | 100 | 508 | | 100 | 0 | |
| Mongolian gazelle | E Steppe | 25448 | f m f | adult 3 adult | used without refurbishing used without refurbishing | 15/11/03 31/07/04 18/08/03 | 24/07/04 24/12/05 29/07/06 | 25 17 28 | 8 | - | better | better than expected worked better than expected worked 4 months longer | none | | 1 | dead | 114 106 476 | 251 | | | | | 34 68 112 | 251 | | 100 | 0 | |
| summary statistics Telonics ST-20 A32: Mongolian gazelie | | | | | new | 18/05/07 | 15/06/08 | 40 | 13 | | Argos / | moderate Argos performance, transmission | none | | 23 | | Σ 2,383 28 | 0 344 331 53 | | | | | Σ 560 160 | Ø 426 | | Ø 100 | <u>Σ0</u> | |
| Mongolian gazelle | SE Gobi | 67921 | 1 | 2 | new | 18/05/07 | ongoing 10/08/08 | 40 | 33+ | | unknown better unknown | performance, transmission stopped 27 months too early works better than as expected transmission stopped 25 months too early | none | | 0 | | 276 | 209 | | | | | 160 | 173 | | 100 | 0 | |
| Mongolian gazelie | SE Gobi | 67923 | m | 1 | new | 22/05/07 | 08/12/08 | 40 | 19 | | Argos / unknown | months too early moderate Argos performance, transmission stopped 21 months too early very poor Argos | none | | 0 | | 48 | 64 | | | | | 160 | 30 | | 30 | 1 | |
| Mongolian gazelle | SE Gobi SE Gobi | 67924 | ' | adult 1 | new | 22/05/07 | 12/04/08 | 40 | 11 | - | Argos | performance, animal believed to have died (last locations from same position) transmission stonned 26 | none | | 0 | most likely dead | 2 | 5 | | | | | 43 | 5 | | 5 | 1 | |
| Mongolian gazelie Mongolian gazelie Mongolian gazelie Mongolian gazelie | SE Gobi SE Gobi SE Gobi SE Gobi | 67925 67925 67927 67928 | m m f | 1 1 2 adult | new new new | 29/05/07 29/05/07 31/05/07 31/05/07 | | 40 40 40 40 | 14 33+ 23 33+ | | unknown Argos unknown no | months too early poor Argos performance collar stopped 17 months too early works as expected | none none none | | 0 | | 44 44 187 190 | 78 33 207 144 | | | | | 160 160 160 160 | 28 28 117 119 | | 28 28 100 100 | 1 1 0 | |
| Mongolian gazelle Mongolian gazelle Mongolian gazelle | SE Gobi SE Gobi SE Gobi | 67929 67930 67931 | m m | 1-2 1 | new new | 01/05/07 20/05/07 22/05/07 | 29/10/08 03/10/07 18/05/09 | 40 40 40 | 17 5 25 | | unknown unknown unknown | collar stopped 23 months too early transmission stopped 35 months too early transmission stopped 15 | none none | | 0 | | 149 32 112 | 217 176 111 | | | | | 160 160 160 | 93 20 70 | | 93 20 70 | 1 | |
| Mongolian gazelie | SE Gobi | 67932 | t t | adult adult | new | 22/05/07 | 17/07/08 | 40 | 14 | | unknown | months too early transmission stopped 26 months too early collar worked as expected, animal believed to have died (last locations from | none | | 0 | most likely dead | 72 | 128 | | | | | 160 | 45 | | 45 | 1 | |
| Mongolian gazelie | SE Gobi | 67934 | f | 2 | new | 29/05/07 | 15/04/09 | 40 | 23 | _ | no | same position) collar worked as expected, animal believed to have died (last locations from | none | | 0 | most likely dead | 83 | 91 | | | | | 92 | 91 | | 91 | 0 | |
| Mongolian gazelle Mongolian gazelle Mongolian gazelle Mongolian gazelle Mongolian gazelle | SE Gobi SE Gobi SE Gobi SE Gobi | 67935 78510 78511 78512 78513 | 1 1 1 | adult 2,5 2,5 4-5 0,5 | new new new new | 01/05/07 01/11/07 01/11/07 01/11/07 02/11/07 | 30/05/08 angoing angoing angoing | 40 40 40 40 | 12 33+ 33+ 33+ | | better Argos no no | same position) colar worked better than expected, animal died poor Argos performance works as expected works as expected works as expected | none none none none | | 0 | dead | 114 44 115 98 | 235 33 87 74 | | | *** | | 49 160 160 160 | 235 28 72 61 | | 100 28 72 61 | 0 1 0 0 0 | |
| summary statistics Telonics ST-20 A331 Wild ass | SE Gobi | Vatt, new ant 67936 | | 3 | new | 20/07/07 | 27/10/07 | 40 | 33+ | | unknown | works as expected transmission stopped 27 months too early transmission stopped 25 | none | | ο ΣΟ | | 82 Σ 1,927 27 | 62 Ø 115 205 | | | *** | *** | 160 Σ 2,835 120 | 51 Ø 73 23 | | 51 Ø 60 23 | 0 Σ 12 1 | |
| wild ass summary statistics Telonics ST-20 A33 wild ass | SE Gobi Ø Argos only, 0.5 SE Gobi | 67937 Watt, new at 67938 | m ntenna, ~ | 8-9 1000g 3 | new | 20/07/07 | 30/12/07 | 30 60 | 5 | | unknown unknown | transmission stopped 25 months too early total collar failure | none | | ο ΣΟ | | 41 Σ68 0 | 189 Ø 197 | | | | | 120 Σ 240 240 | 34 Ø 28 0 | | 34 Ø 28 0 | 1 Σ2 1 | |
| wild ass | SE Gobi | 67939 | m | 7 | new | 21/07/07 | 08/08/07 | 60 | 1 | | Argos / unknown | poor Argos performance, transmission stopped 59 months too early very poor Argos | none | | 0 | | 1 | 42 | | | | | 240 | 0 | | 0 | 1 | |
| wild ass | SE Gobi SE Gobi | 67940 67941 | f m | 4-5 8 7 | new | 20/07/07 | 17/07/08 31/07/07 15/07/07 | 60 60 | 12 | | Argos / unknown unknown | performance, transmission stopped 48 months too early transmission stopped within first month transmission stopped | none | | 0 | | 7 | | | | | | 240 | 3 | | 3 | 1 | |
| wild ass | SE Gobi SE Gobi | 67942 67943 | 1 | 7 | new | 21/07/07 | 08/02/08 | 60 | 7 | | unknown Argos / unknown | moderate Argos performance, transmission stopped almost 53 months | none | | 0 | | 31 18 | 67 | | | | | 240 | 13 | | 13 | 1 | |
| wild ass | SE Gobi SE Gobi | 67944 | m f | 9-10 9-10 | new | 20/07/07 | 20/07/07 | 60 60 | 0 | | unknown Argos / unknown | too early transmission stopped within first month moderate Argos performance, transmission stopped almost 53 months | none | | 0 | | 3 | 51 | | | | | 240 240 | 1 | | 1 | 1 | |
| wild ass | SE Gobi | 67946 | m | 5 | new | 21/07/07 | 19/10/07 | 60 | 3 | | Argos / unknown | too early very poor Argos performance, transmission stopped almost 57 months too early | none | - | 0 | | 3 | 25 | | | | | 240 | 1 | | 1 | 1 | |
| wild ass | SE Gobi | 67947 | 1 | 9-10 | new | 21/07/07 | 23/06/08 | 60 | 11 | - | Argos / unknown | poor Argos performance, transmission stopped almost 49 months too early | none | | o | | 16 | 36 | | | | | 240 | 7 | | 7 | 1 | |
| wild ass | SE Gobi | 67948 | m | 2-3 | new | 21/07/07 | 03/10/07 | 60 | 2 | | Argos / unknown | very poor Argos performance, transmission stopped almost 58 months too early very poor Argos performance, transmission | none | | • | - | 2 | 20 | | | | | 240 | 1 | | 1 | 1 | |
| wild ass | SE Gobi SE Gobi | 67949 67950 | 1 | 9-10 | new | 20/07/07 | 25/07/08 | 60 | 12 | | Argos / unknown unknown | performance, transmission stopped almost 48 months too early transmission stopped almost 58 months too early very por Argos | none | | 0 | | 5 | 10 | | | | | 240 240 | 2 | | 2 3 | 1 | |
| | SE Gobi | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| wild ass summary statistics Summary statist | | 67951 RGOS col | m | 9-10 | new | 21/07/07 | 14/12/07 | 60 | 5 | | Argos / unknown | performance, transmission stopped almost 55 months too early | none | | ο <u>Γ</u> Ο Σ8 | | 4 Σ 143 Σ 8,123 | 21 Ø 37 Ø 142 | | | | | 240 £3,360 Σ10,475 | 2 Ø 4 Ø 106 | | 2 Ø 4 Ø 50 | 1 Σ 14 Σ 31 | |
| | tics for all AF | RGOS col | m Ilars wses and f | 650g for gaz | relies new | 30/10/01 | 02/05/02 | 24 | 6 | 11,25 | Argos / unknown unknown | performance, transmission stopped almost 55 months too early worked as expected, but horse died after 6 months | LOTEK | 7, collar retrieved before the programmed release | Σ0 Σ8 | dead | <u>Σ 143</u> Σ 8,123 251 | Ø 37 | yes | 349 | | | Σ 3,360 Σ 10,475 384 | Ø4 | | 04 | Σ 14 | |
| summary statistics Summary statist ARGOS / GPS (NorthStar GPS-Arge | tics for all AF collars s, ~1000g for Prz | RGOS col | m Ilars wrses and f f | ~650g for gaz | colles | | | | | | | performance, transmission stopped almost 55 months too early worked as expected, but horse died after 6 months total collar failure Agog part failed; GPS septemanne one collar | 1 | 7, collar retrieved before the programmed release date from deat horse failed to open, horse re- captured worked as expected | <u>Σ0</u> Σ8 | | Σ 143 Σ 8,123 | Ø 37 | | | | 0 | Σ 3,360 Σ 10,475 | Ø4 | | Ø4 Ø 50 | Σ 14 | |
| summary statistics Summary statist ARGOS / GPS of NorthStar GPS-Argo Przewalski's horse | tics for all AF collars s, ~1000g for Prz Great Gobi B | RGOS col zewalski's ho 23091 | m llars vrses and f f f f f | ~650g for gaz 4 | relies new used without refurbishing | 30/10/01 17/10/02 | 02/05/02 14/05/04 | 24 | 6 | 11,25 | unknown | performance, transmission stopped almost 55 months too early worked as expected, but horse died after 6 months total collar failure Argos part failed; GPS | LOTEK | 7, collar retrieved before the programmed release date from dead horse failed to open, horse re- captured | ΣΟ Σ8 | dead | <u>Σ 143</u> Σ 8,123 251 0 | Ø 37 Ø 142 | yes | 349 0 | 89 0 | | Σ 3,360 Σ 10,475 384 1 051 | Ø4 Ø106 | 6 | 04 0 50 6 | <u>Σ 14</u> Σ 31 1 | 1 0 |
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