

Annual report 2005 Chelodina mccordi

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1. Introduction in 2005

This annual report will summarise of the studbook breeding programme of the mccords snake necked turtle (*Chelodina mccordi*).

2. Studbook populations

December 31, 2005 the total studbook population exist out of 24.31.171 (226) animals. The living population 15.18.71 (104) animals.

3. Locations

December 31, 2005 the 12.16.41 specimens were kept at 20 locations. 7 in the Netherlands, 5 in Germany, 2 in Austria, 2 in the United kingdom, 1 in Italy, 1 in South Africa, 1 in the Czech republic and 1 in the USA.

4. Births.

In 2005 from 4 locations (Hennig, Roempp, Rotterdam zoo, and Zwartepoorte the last one incubated eggs from location hoveling) births are reported.

At location Hennig 8 baby's, Roempp 14 baby's, Rotterdam zoo 6 baby's, and Zwartepoorte 10 baby's were born.

5. Imports.

In 2005 no imports were recorded.

6. Deaths.

In 2005, 10 deaths are reported.

10 deaths concern a baby death, which means that baby's died within the first few months after birth.

7. Transfers.

In 2005, 19 transfers took place between private participants and 1 transfers took place between a private participant and zoo's.

8. Research

(source TSA- Europe)

The Roti island snake necked turtle (*Chelodina mccordi*)

Current ex situ and future in Europe

Introduction

According to "The Asian Turtle Crisis Bulletin" (March 2005), 21 specimens were caught during a survey on Roti island in 2004 by Bonggi of the Indonesian Turtle Conservation Group. A follow-up survey was carried out by Bonggi and Chris Shepherd in February and March of this year, in order to look at the current levels of hunting, collecting and trade for the species. It turned out, that the species remains under continued intense pressure from hunting mainly to meet the demand of the international pet markets where the animals are sometimes sold for as much as \$1500 each. Efforts to conserve the last remaining wild populations of this species are supported by the Turtle Conservation Fund (TCF) and the Chelonian Research Foundation (CRF), in collaboration with TRAFFIC SEA, the Indonesian Animal Rescue Centre Network and the Forestry Department Indonesia.

Historical data

This situation as sketched above supports the "critically endangered"-status the species has obtained since this year, as well as its CITES II-listing. Over the last few decades, the species has been intensively hunted for the pet trade and also exported to Europe in large numbers. For a number of years it has been not very clear whether this concerned *C. novaeguineae* or *C. mccordi*. Morphological differences are very minor, making confusion well possible. Between 1978 and 1997 the Rotterdam Zoo had 3.3 specimens of what we then thought to be *C. novaeguineae*. Between 1987 and 1992 from this group 113 hatchlings were born, of which 52 died shortly after birth, within a period ranging from one day to several months. The remaining 61 juveniles were transferred to 17 different private locations and one zoo. It is thought that almost all of these animals have died, except two specimens at one private location.

By the end of 1997 the decision was made to remove the remaining 3.2 adult "*C. novaeguineae*" in favour of our larger group of *Chelodina longicollis*. In 2003, based on new information regarding morphological appearances of both species, we at the zoo discovered that we had removed *C. mccordi* from our collection instead of the much less threatened *C. novaeguineae*.

When two German private breeders offered us 2 adult females and our colleagues of Randers Rainforest (Denmark) 3 adult captive born males *C. mccordi*, the decision was quickly made to accept these animals.

Of the 3.2 adult specimens that were moved to 3 different private keepers in 1997, only one adult female is still alive at present. This female currently produces several dozens of eggs annually, of which 6 have hatched in 2004 and 5 in 2005 (for further information see: ESF *Chelodina*-studbook progress). The newly formed group of captive born adults at Rotterdam Zoo produced the first eggs in early 2004. In 2004 two hatched in October, and so far in 2005 8 were born.

European Studbook Foundation (ESF) *Chelodina*-studbook progress

The ESF studbook for the species was launched in 1991 under the old name *Chelodina novaeguineae*. Rotterdam Zoo immediately submitted the adult and captive born animals. The first few years a large number of hatchlings died, but gradually more and more survived and were transferred to privates. Reproduction remained limited to Rotterdam Zoo for many years and was taken over by private ESF participant Marco Hoveling at Rotterdam. At this location large numbers of eggs were laid since 2002 by one Rotterdam Zoo born female, and the wild caught female on loan from Rotterdam Zoo.

At present a very limited number of wild caught animals are present within the studbook; the only known specimen is the Rotterdam Zoo female at location Hoveling. From 2003 until now the eggs from Hoveling are transferred and incubated by Zwartepoorte in his private collection and from 2003 until now 40 specimens were born there. Of these, 12 were transferred to 3 EAZA institutions (Chester Zoo, London Zoo and Amersfoort Zoo), and 4 went to a private ESF participant. In

December 2004 the studbook population was 69 (12.16.41) specimens at 16 locations; 4 in the Netherlands, 5 in Germany, 2 in Austria, 2 in the UK, 1 in Italy, 1 in South Africa and 1 in the USA. At 4 locations the species is reproducing; in 2004 24 births are reported at 5 locations. Due to excellent management of this studbook a more or less stable captive population exists at present. The number of founder animals however is very low. Cooperation between EAZA institutions and the private sector represented by ESF can and must play a vital role regarding the future of the ex situ population of the species. The transfer of 12 privately born specimens to 3 EAZA institutions must be seen as an important step in a process of cooperation. In the USA a second captive population is managed by TSA studbookkeeper Paul van der Schouw. The exact population in the US as published in the TSA US Species Survival Plan is 24.41.68 kept privately, and 3.7.9 in public institutions. Although the intentions are expressed for a better cooperation between the European (ESF) and the American (TSA-US) studbooks so far no improvement has been made.

Conclusions & future

A more active role regarding global coordination is envisaged for TSA-Europe and TSA-US. A disappointing factor is the fact that no with certainty wild caught animals are represented in the two breeding programmes/studbooks, so the quality of the genetic management is vital for a healthy studbook population. Over the last few years good husbandry and rearing protocols were developed for hatchlings. The fact that the species is very productive - clutches up to 20 eggs have been reported - and the fact that two well managed studbooks are present in both Europe and the US are probably the key factors for survival in captivity.

Acknowledgements

To Gerard Visser, curator of reptiles, amphibians, fishes and lower invertebrates at Rotterdam Zoo for constructive critics to the manuscript. To ESF-Chelodina studbookkeeper Wim Fontijne for supplying accurate data of the studbook. To all dedicated private ESF studbook Chelodina mccordi participants. To the reptile staff at Rotterdam Zoo.

October 1, 2005.

Henk Zwartepoorte,
Chair TSA-Europe,
Chair European Studbook Foundation (ESF).

LITERATURE

- ATCN. (2005) The Asian Turtle Crisis Bulletin.
Vol 1 (4) :2-3.
- Fontijne, W. (2001) Snake-necked Turtles: The studbook *Chelodina*.
Radiata english edition, Haan, 10 (4): 21-23.
- Fontijne, W. (2002) Schlangenhals-Schildkröten: Das Zuchtbuch *Chelodina*.
Radiata Journal der DGHT-Ag Schildkröten, Haan 11 (3) 50.
- Fontijne, W. (2002) Stamboeken slangenhalsschildpadden (*Chelodina* spp)
De Schildpad 28 (3) 119-120
- Fontijne, W. (2003) Zehn Jahre Zuchtbücher für *Chelodina longicollis* und *Chelodina mccordi*
Minor Infobrief der DGHT-Ag Schildkröten, Lingenfeld 2 (4) 26-27
- Fontijne, W. (2004) Neues von den *Chelodina* Zuchtbüchern.
Minor Infobrief der DGHT-Ag Schildkröten, Lingenfeld 3 (4) 27-28
- Fontijne, W. (2004) Stamboek *Chelodina*.
Trionyx 2 (5) 145-146
- Fontijne, W. (2005) Stamboek *Chelodina*
Trionyx 3 (5) 150-151
- Grossmann, P. (1988) Beobachtung und Nachzucht von *Chelodina novaeguineae*
Sauria 2: 7-11
- Lehmann, H. (1987) Hypothetische Überlegungen zur Schlupfproblematik von künstlich
inkubierten Eiern südamerikanischer Schildkrötenarten der Familie
Chelidae.
Salamandra 23 Heft 2/3 73-77
- Maran, J. (2003) Note sur la reproduction en captivité de la Chérodine de Mccord, *Chelodina mccordi*
Manouria 6 (19) 24-29
- Mertens, R. (1972) Eine oft verkannte Unterart der australischen Schlangenhals Schildkröte
Chelodina longicollis
Salamandra 8 Heft 1 27-31
- Netten, H. (1986) De Australische slangenhalsschildpad (*Chelodina longicollis*) in het terrarium.
Lacerta 9-44 146-153.
- Schulz, D. (2000) Artbeschreibung *Chelodina longicollis*
Sauria 23 (3) 517-520
- Vetter, H. (2002) Gewöhnliche Schlangenhals-Schildkröte
Schildkröten-Lexikon (30) 1-32

Visser, G. (1986) De fok met reptielen.
Dieren 1 (3) 27-31.

Zwartepoorte,H.(2005) The Roti Island Snake necked turtle (*Chelodina mccordi*)
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Restricted to: (Chelodina mccordi)

Dates: During date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
1	M	~18 May 1978	WILD	WILD	ROTTERDAM TOL	18 May 1978 24 Oct 1997 23 May 2003	700088 700088	Transfer Loan to Death
2	F	~18 May 1978	WILD	WILD	ROTTERDAM BAKKER	18 May 1978 24 Oct 1997 20 Aug 2003	700089 700089	Transfer Loan to Death
3	F	~18 May 1978	WILD	WILD	ROTTERDAM	18 May 1978 1 Dec 1994	700090	Transfer Death
4	F	~18 May 1978	WILD	WILD	ROTTERDAM TOL	18 May 1978 24 Oct 1997 23 May 2003	700091 700091	Transfer Loan to Death
5	M	~27 Sep 1981	WILD	WILD	ROTTERDAM BAKKER	27 Sep 1981 24 Oct 1997 12 Jan 2000	700092 700092	Transfer Loan to Death
6	F	~27 Sep 1981	WILD	WILD	ROTTERDAM	27 Sep 1981 21 Apr 1997	700093	Transfer Death
7	?	13 Jan 1987	UNK	UNK	ROTTERDAM	13 Jan 1987 31 May 1987	700094	Hatch Death
8	?	18 Jan 1987	UNK	UNK	ROTTERDAM	18 Jan 1987 28 Nov 1987	700095	Hatch Death
9	?	18 Apr 1987	UNK	UNK	ROTTERDAM	18 Apr 1987 19 Mar 1992	700096	Hatch Death
10	?	18 Apr 1987	UNK	UNK	ROTTERDAM	18 Apr 1987 28 Nov 1987	700097	Hatch Death
11	?	13 Nov 1987	UNK	UNK	ROTTERDAM	13 Nov 1987 30 Nov 1987	700098	Hatch Death
12	?	13 Nov 1987	UNK	UNK	ROTTERDAM	13 Nov 1987 1 Dec 1987	700099	Hatch Death
13	?	15 Nov 1987	UNK	UNK	ROTTERDAM	15 Nov 1987 1 Dec 1987	700100	Hatch Death
14	?	15 Nov 1987	UNK	UNK	ROTTERDAM	15 Nov 1987 2 Dec 1987	700101	Hatch Death
15	?	17 Nov 1987	UNK	UNK	ROTTERDAM	17 Nov 1987 31 Dec 1987	700102	Hatch Death
16	?	18 Nov 1987	UNK	UNK	ROTTERDAM	18 Nov 1987	700103	Hatch

						31 Dec 1987		Death
17	?	19 Nov 1987	UNK	UNK	ROTTERDAM	19 Nov 1987	700104	Hatch
						31 Dec 1987		Death
18	?	21 Nov 1987	UNK	UNK	ROTTERDAM	21 Nov 1987	700105	Hatch
						31 Dec 1987		Death

Compiled by: Wim Fontijne thru European Studbook Foundation
 Data current thru: 31 Dec 2005 3

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 23 Jan 2006

Restricted to: (Chelodina mccordi)

Dates: During date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
19	F	17 Nov 1988	UNK	UNK	ROTTERDAM	17 Nov 1988	701109	Hatch
					FONTIJNE	31 Mar 1993	701109	Transfer
					BAKKER	2 Feb 1995	701109	Loan to
						8 Aug 2003		Death
20	F	17 Nov 1988	UNK	UNK	ROTTERDAM	17 Nov 1988	701110	Hatch
					FONTIJNE	31 Mar 1993	701110	Transfer
					BAKKER	2 Feb 1995	701110	Loan to
						1 Sep 2003		Death
21	?	21 Apr 1989	UNK	UNK	ROTTERDAM	21 Apr 1989	701420	Hatch
						1 May 1989		Death
22	?	23 Apr 1989	UNK	UNK	ROTTERDAM	23 Apr 1989	701421	Hatch
						1 May 1989		Death
23	?	23 Apr 1989	UNK	UNK	ROTTERDAM	23 Apr 1989	701422	Hatch
						30 Apr 1989		Death
24	?	23 Apr 1989	UNK	UNK	ROTTERDAM	23 Apr 1989	701423	Hatch
						30 Apr 1989		Death
25	?	23 Apr 1989	UNK	UNK	ROTTERDAM	23 Apr 1989	701424	Hatch
						29 Apr 1989		Death
26	?	23 Apr 1989	UNK	UNK	ROTTERDAM	23 Apr 1989	701425	Hatch
						29 Apr 1989		Death
27	?	25 Apr 1989	UNK	UNK	ROTTERDAM	25 Apr 1989	701426	Hatch
						29 Apr 1989		Death
28	?	25 Apr 1989	UNK	UNK	ROTTERDAM	25 Apr 1989	701427	Hatch
						26 Apr 1989		Death
29	?	25 Apr 1989	UNK	UNK	ROTTERDAM	25 Apr 1989	701428	Hatch
						28 Apr 1989		Death
30	?	2 Mar 1990	UNK	UNK	ROTTERDAM	2 Mar 1990	701719	Hatch
						8 Mar 1990		Death
31	?	16 Mar 1990	UNK	UNK	ROTTERDAM	16 Mar 1990	701720	Hatch
						29 Mar 1990		Death
32	?	16 Mar 1990	UNK	UNK	ROTTERDAM	16 Mar 1990	701721	Hatch
						29 Mar 1990		Death
33	?	16 Mar 1990	UNK	UNK	ROTTERDAM	16 Mar 1990	701722	Hatch
						31 Mar 1990		Death
34	?	17 Mar 1990	UNK	UNK	ROTTERDAM	17 Mar 1990	701725	Hatch
						3 Apr 1990		Death
35	?	17 Mar 1990	UNK	UNK	ROTTERDAM	17 Mar 1990	701726	Hatch
						7 Apr 1990		Death

Restricted to: (Chelodina mccordi)

Dates: During date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
36	?	19 Apr 1990	UNK	UNK	ROTTERDAM	19 Apr 1990 26 Apr 1990	701729	Hatch Death
37	?	11 Apr 1990	UNK	UNK	ROTTERDAM	11 Apr 1990 5 May 1990	701732	Hatch Death
38	?	12 Apr 1990	UNK	UNK	ROTTERDAM	12 Apr 1990 5 May 1990	701733	Hatch Death
39	?	18 Apr 1990	UNK	UNK	ROTTERDAM	18 Apr 1990 5 May 1990	701772	Hatch Death
40	?	28 Apr 1990	UNK	UNK	ROTTERDAM	28 Apr 1990 28 May 1990	701773	Hatch Death
41	?	4 May 1990	UNK	UNK	ROTTERDAM	4 May 1990 24 May 1990	701774	Hatch Death
42	?	4 May 1990	UNK	UNK	ROTTERDAM	4 May 1990 21 May 1990	701775	Hatch Death
43	?	14 May 1990	UNK	UNK	ROTTERDAM	14 May 1990 27 May 1990	701777	Hatch Death
44	?	18 May 1990	UNK	UNK	ROTTERDAM	18 May 1990 25 May 1990	701778	Hatch Death
45	?	21 May 1990	UNK	UNK	ROTTERDAM	21 May 1990 24 May 1990	701779	Hatch Death
46	?	16 Feb 1991	UNK	UNK	ROTTERDAM	16 Feb 1991 7 May 1991	702033	Hatch Death
47	?	19 Feb 1991	UNK	UNK	ROTTERDAM	19 Feb 1991 18 May 1991	702034	Hatch Death
48	?	22 Feb 1991	UNK	UNK	ROTTERDAM	22 Feb 1991 23 Feb 1991	702038	Hatch Death
49	M	~ 1 Jan 1978	WILD	WILD	ROTMANS ARTNER	1 Jan 1978 1 Dec 1998	UNK UNK	Transfer Transfer
50	F	20 Mar 1991	UNK	UNK	ROTTERDAM ROTMANS ROTTERDAM GAUTENG	20 Mar 1991 25 May 1991 13 Aug 1994 25 Aug 1994	702071 702071 702071 63503	Hatch Transfer Transfer Transfer
51	M	23 Mar 1991	UNK	UNK	ROTTERDAM ROTMANS ROTTERDAM GAUTENG	23 Mar 1991 23 May 1991 13 Aug 1994 25 Aug 1994 27 Aug 1994	702072 702072 702072 702072	Hatch Transfer Transfer Transfer Death
52	F	23 Mar 1991	UNK	UNK	ROTTERDAM ROTMANS ARTNER	23 Mar 1991 23 May 1991 1 Dec 1998	702073 702073 702073	Hatch Transfer Transfer

Restricted to: (Chelodina mccordi)

Dates: During date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
53	?	26 Mar 1991	UNK	UNK	ROTTERDAM	26 Mar 1991 2 Jun 1991	702078	Hatch Death
54	?	29 Mar 1991	UNK	UNK	ROTTERDAM	29 Mar 1991 5 May 1991	702079	Hatch Death
55	?	29 Mar 1991	UNK	UNK	ROTTERDAM	29 Mar 1991 19 Apr 1991	702080	Hatch Death
56	?	30 Mar 1991	UNK	UNK	ROTTERDAM	30 Mar 1991 21 May 1991	702081	Hatch Death
57	?	4 Apr 1991	UNK	UNK	ROTTERDAM	4 Apr 1991 8 Jun 1991	702085	Hatch Death
58	?	6 Apr 1991	UNK	UNK	ROTTERDAM	6 Apr 1991 11 Jun 1991	702086	Hatch Death
59	?	7 Jul 1991	UNK	UNK	ROTTERDAM	7 Jul 1991 12 Jul 1991	702232	Hatch Death
60	F	~ 1 Jan 1990	WILD	WILD	ROTTERDAM HOVELING	20 Oct 1995 11 Mar 2000	703457 MH22	Transfer Loan to
61	F	18 Feb 1991	1	UNK	ROTTERDAM FONTIJNE	18 Feb 1991 13 Sep 1992 10 Oct 2000	702444 702444	Hatch Transfer Death
62	?	20 Feb 1992	1	UNK	ROTTERDAM FONTIJNE	20 Feb 1992 13 Sep 1992 25 Jul 1995	702445 702445	Hatch Transfer Death
63	F	20 Mar 1992	1	UNK	ROTTERDAM HOVELING	20 Mar 1992 12 Dec 1992	702446 MH6	Hatch Transfer
64	M	3 Apr 1992	UNK	UNK	ROTTERDAM HOVELING	3 Apr 1992 12 Dec 1992	702470 MH7	Hatch Transfer
65	F	27 Apr 1992	1	UNK	ROTTERDAM GAUTENG	27 Apr 1992 25 Aug 1994	UNK 63502	Hatch Transfer
66	?	29 May 1992	1	UNK	ROTTERDAM	29 May 1992 14 Jun 1992	702478	Hatch Death
67	?	10 May 1992	1	UNK	ROTTERDAM	10 May 1992 6 Jun 1992	202479	Hatch Death
68	F	15 May 1992	1	UNK	ROTTERDAM GAUTENG	15 May 1992 25 Aug 1994	702496 63504	Hatch Transfer
69	F	19 May 1992	1	UNK	ROTTERDAM GAUTENG	19 May 1992 25 Aug 1994 15 Apr 2000	UNK 63506	Hatch Transfer Death
70	F	21 May 1992	1	UNK	ROTTERDAM GAUTENG	21 May 1992 25 Aug 1994 3 Mar 1995	702498 UNK	Hatch Transfer Death

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Dates: During date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
71	?	25 May 1992	1	UNK	ROTTERDAM	25 May 1992 10 Aug 1992	702501	Hatch Death
72	?	25 May 1992	1	UNK	ROTTERDAM	25 May 1992 14 Aug 1992	702666	Hatch Death
73	M	29 Mar 1994	1	UNK	ROTTERDAM BAKKER	29 Mar 1994 2 Jan 1996 27 Feb 1997	703084 703084	Hatch Transfer Death
74	F	30 Mar 1994	1	UNK	ROTTERDAM HOUKES	30 Mar 1994 10 Mar 1996	703085 703085	Hatch Transfer
75	F	9 Apr 1994	1	UNK	ROTTERDAM HOUKES	9 Apr 1994 10 Mar 1996 2 Sep 1998	703086 703086	Hatch Transfer Death
76	?	11 Apr 1994	1	UNK	ROTTERDAM HOUKES	11 Apr 1994 10 Mar 1996 3 Oct 1998	703087 703087	Hatch Transfer Death
77	M	16 Apr 1994	1	UNK	ROTTERDAM FONTIJNE	16 Apr 1994 25 Jan 1996 12 Dec 1999	703088 703088	Hatch Transfer Death
78	F	~30 Jan 1993	UNK	UNK	FONTIJNE	30 Jan 1993 2 Feb 2000	UNK	Transfer Death
79	?	5 Nov 1998	64	63	HOVELING	5 Nov 1998 10 Nov 1998	MH21	Hatch Death
80	?	11 Mar 2000	64	63	HOVELING	11 Mar 2000 10 Sep 2000	MH23	Hatch Death
81	?	7 May 2000	64	63	HOVELING	7 May 2000 10 Sep 2000	MH27	Hatch Death
82	?	7 May 2000	64	63	HOVELING	7 May 2000 10 Sep 2000	MH28	Hatch Death
83	?	16 May 2000	64	63	HOVELING	16 May 2000 22 Dec 2000	MH29	Hatch Death
84	?	17 May 2000	64	63	HOVELING	17 May 2000 3 Feb 2001	MH30	Hatch Death
85	M	~31 Dec 1996	UNK	UNK	ROEMPP	31 Dec 1996 15 Sep 2001	RO	Transfer Death
86	F	~31 Dec 1996	UNK	UNK	ROEMPP	31 Dec 1996	RO	Transfer
87	F	~31 Dec 1993	UNK	UNK	ROEMPP	31 Dec 1993	RO	Transfer
88	?	6 Jul 2000	UNK	UNK	ARTNER HEUBERGER ARTNER	6 Jul 2000 22 Jul 2000 12 Dec 2003	AR HE AR	Hatch Loan to Transfer
89	?	30 Jun 2000	UNK	UNK	ARTNER HEUBERGER ARTNER	30 Jun 2000 22 Jul 2000 12 Dec 2003	AR HE AR	Hatch Loan to Transfer

Restricted to: (Chelodina mccordi)

Dates: During date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
90	?	1 Jul 2000	UNK	UNK	ARTNER	1 Jul 2000	AR	Hatch
					HEUBERGER	22 Jul 2000	HE	Loan to
					ARTNER	12 Dec 2003	AR	Transfer
91	?	18 Apr 2001	64	63	HOVELING	18 Apr 2001	MH38	Hatch
						10 Sep 2001		Death
92	?	18 Apr 2001	64	63	HOVELING	18 Apr 2001	MH39	Hatch
					ZWARTEPOO	18 Apr 2001	MH39	Transfer
					ROTMANS	10 Oct 2001	MH39	Transfer
						5 Aug 2003		Death
93	?	18 Apr 2001	64	63	HOVELING	18 Apr 2001	MH40	Hatch
					ZWARTEPOO	18 Apr 2001	MH40	Transfer
						9 Sep 2001		Death
94	?	2 May 2001	64	63	HOVELING	2 May 2001	MH41	Hatch
					ZWARTEPOO	2 May 2001	MH41	Transfer
					ROTMANS	10 Oct 2001	MH41	Transfer
					ROTTERDAM	12 Sep 2003	704976	Transfer
95	?	12 Jul 2001	64	60	HOVELING	12 Jul 2001	MH42	Hatch
					ROTMANS	23 Nov 2001	MH42	Transfer
						28 Mar 2002		Death
96	?	12 Jul 2001	64	60	HOVELING	12 Jul 2001	MH43	Hatch
					ROTMANS	23 Nov 2001	MH43	Transfer
						3 Apr 2002		Death
97	?	12 Jul 2001	64	60	HOVELING	12 Jul 2001	MH45	Hatch
					ROTMANS	23 Nov 2001	MH45	Transfer
						4 Apr 2002		Death
98	?	13 Jul 2001	64	60	HOVELING	13 Jul 2001	MH44	Hatch
					ROTMANS	23 Nov 2001	MH44	Transfer
						27 Apr 2002		Death
99	?	13 Jul 2001	64	60	HOVELING	13 Jul 2001	MH47	Hatch
						14 Jul 2001		Death
100	M	1 Jan 1994	UNK	UNK	SYMANSKI	8 Aug 2000 ~ 2004	SY	Transfer Death
101	M	1 Jan 1994	UNK	UNK	SYMANSKI	8 Aug 2000 ~ 2004	SY	Transfer Death
102	F	1 Jan 1994	UNK	UNK	SYMANSKI	8 Aug 2000 ~ 2004	SY	Transfer Death
103	F	1 Jan 1997	UNK	UNK	SYMANSKI	1 Nov 2000 ~ 2004	SY	Transfer Death
104	F	~31 Jul 1999	UNK	UNK	COSENTINO	31 Jul 1999	CMW2	Transfer
105	F	~31 Jul 1999	UNK	UNK	COSENTINO	31 Jul 1999	CMW1	Transfer
106	M	~31 Jul 1999	UNK	UNK	COSENTINO	31 Jul 1999	CMM3	Transfer
107	M	~31 Jul 1999	UNK	UNK	COSENTINO	31 Jul 1999	CMM2	Transfer

Restricted to: (Chelodina mccordi)

Dates: During date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
108	M	~31 Jul 1999	UNK	UNK	COSENTINO	31 Jul 1999	CMM1	Transfer
109	?	~12 Jan 2001	UNK	UNK	COSENTINO	15 Feb 2001	CMJ2	Transfer
110	?	~12 Jan 2001	UNK	UNK	COSENTINO	15 Feb 2001	CMJ1	Transfer
111	?	13 Jul 2001	64	60	HOVELING	13 Jul 2001 14 Jul 2001	MH46	Hatch Death
112	F	~ 1 Jun 2000	UNK	UNK	ARTNER	1 Jun 2000	AR	Transfer
113	?	7 Apr 2001	UNK	52	ARTNER	7 Apr 2001 10 Apr 2001	AR	Hatch Death
114	?	8 Apr 2001	UNK	52	ARTNER	8 Apr 2001 12 Apr 2001	AR	Hatch Death
115	?	9 Apr 2001	UNK	52	ARTNER	9 Apr 2001 25 Apr 2001	AR	Hatch Death
116	?	10 Apr 2001	UNK	52	ARTNER HEUBERGER ARTNER	10 Apr 2001 7 Jul 2001 12 Dec 2003	AR HEU AR	Hatch Loan to Transfer
117	M	~ 1 Jan 1995	UNK	UNK	SZYMANSKI	1 Nov 2000 20 Jun 2001	SZ	Transfer Death
118	?	3 Mar 2002	117	123	SZYMANSKI	3 Mar 2002	203032	Hatch
119	?	3 Mar 2002	117	123	SZYMANSKI	3 Mar 2002 5 Mar 2002	030320	Hatch Death
120	?	2 Mar 2002	117	123	SZYMANSKI	2 Mar 2002	020320	Hatch
121	?	3 Mar 2002	117	123	SZYMANSKI	3 Mar 2002	030320	Hatch
122	F	1 Sep 1990	UNK	UNK	SZYMANSKI ROTTERDAM	25 Oct 1990 16 Oct 2003	SZ 705011	Transfer Transfer
123	F	1 Jan 1995	UNK	UNK	SZYMANSKI ROTTERDAM	1 Nov 2000 16 Oct 2003	SZ 705012	Transfer Transfer
124	M	~ 1993	UNK	UNK	HENNIG	20 Sep 1999	H1	Transfer
125	F	~ 1993	UNK	UNK	HENNIG	25 Mar 2000	H2	Transfer
126	?	1 May 2003	UNK	UNK	SYMANSKI HENNIG	1 May 2003 12 Jun 2003 ~ 2004	S1 H3	Hatch Transfer Death
127	?	30 Jun 2003	124	125	HENNIG	30 Jun 2003 ~ 2004	H4	Hatch Death
128	?	27 May 2003	64	UNK	ZWARTEPOO	27 May 2003 7 Oct 2003	HZ0900	Hatch Death
129	?	30 May 2003	64	UNK	ZWARTEPOO	30 May 2003 22 Oct 2003	HZ0901	Hatch Death
130	?	30 May 2003	64	UNK	ZWARTEPOO	30 May 2003 11 Nov 2003	HZ0902	Hatch Death

Restricted to: (Chelodina mccordi)

Dates: During date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
131	?	31 May 2003	64	UNK	ZWARTEPOO	31 May 2003 15 Jun 2003	HZ0903	Hatch Death
132	?	31 May 2003	64		ZWARTEPOO PRASCHAG	31 May 2003 19 Mar 2004	HZ0904 PP1	Hatch Transfer
133	?	4 Jun 2003	64	UNK	ZWARTEPOO PRASCHAG	4 Jun 2003 19 Mar 2004	HZ0905 PP2	Hatch Transfer
134	?	10 Jun 2003	64	UNK	ZWARTEPOO PRASCHAG	10 Jun 2003 19 Mar 2004	HZ0911 PP3	Hatch Transfer
135	?	10 Jun 2003	64	UNK	ZWARTEPOO LONDON RP	10 Jun 2003 17 Dec 2004	HZ0912 3604	Hatch Transfer
136	?	13 Jun 2003	64	UNK	ZWARTEPOO LONDON RP	13 Jun 2003 17 Dec 2004	HZ0913 3605	Hatch Transfer
137	?	23 Jun 2003	64	63	ZWARTEPOO LONDON RP	23 Jun 2003 17 Dec 2004	HZ0914 3606	Hatch Transfer
138	?	23 Jun 2003	64	UNK	ZWARTEPOO LONDON RP	23 Jun 2003 17 Dec 2004	HZ0915 3607	Hatch Transfer
139	M	1 Jan 1999	UNK	UNK	ROEMPP	27 Jun 2003	RP	Transfer
140	M	~ 1991	UNK	UNK	RANDERS ROTTERDAM	~ 1991 17 Dec 2003	RA 705044	Hatch Transfer
141	M	~ 1991	UNK	UNK	RANDERS ROTTERDAM	~ 1991 17 Dec 2003	RA 705045	Hatch Transfer
142	M	~ 1991	UNK	UNK	RANDERS ROTTERDAM	~ 1991 17 Dec 2003	RA 705046	Hatch Transfer
143	?	8 May 2003	124	125	HENNIG PETSHOP	8 May 2003 5 Jun 2003 12 Jun 2003	HE PE	Hatch Transfer Death
144	?	21 May 2003	124	125	HENNIG PETSHOP	21 May 2003 5 Jun 2003 25 Jun 2003	HE PE	Hatch Transfer Death
145	?	23 May 2003	124	125	HENNIG PETSHOP	23 May 2003 3 Jul 2003 30 Jul 2003	HE PE	Hatch Transfer Death
146	?	23 May 2003	124	125	HENNIG PETSHOP	23 May 2003 3 Jul 2003 29 Jul 2003	HE PE	Hatch Transfer Death
147	?	23 May 2003	124	125	HENNIG PETSHOP	23 May 2003 3 Jul 2003 27 Jul 2003	HE PE	Hatch Transfer Death
148	?	31 May 2003	64	UNK	ZWARTEPOO	31 May 2003 6 Dec 2003	HZ903	Hatch Death
149	?	23 Mar 2004	64	UNK	ZWARTEPOO	23 Mar 2004 6 Apr 2004	HZ0942	Hatch Death

Restricted to: (Chelodina mccordi)

Dates: During date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
150	?	23 Mar 2004	64	60	ZWARTEPOO	23 Mar 2004 23 Mar 2004	HZ0943	Hatch Death
151	?	23 Mar 2004	64	60	ZWARTEPOO	23 Mar 2004 1 Apr 2004	HZ0944	Hatch Death
152	?	29 Mar 2004	64	UNK	ZWARTEPOO	29 Mar 2004 30 Mar 2004	HZ0945	Hatch Death
153	F	~ 1990	UNK	UNK	GAIBAZZI	~ 2001	FEM1	Transfer
154	M	~ 1990	UNK	UNK	GAIBAZZI	~ 2002	MAL1	Transfer
155	M	~ 1990	UNK	UNK	GAIBAZZI	~ 2003	MAL2	Transfer
156	?	21 Apr 2004	64	60	HOVELING ZWARTEPOO CHESTER	21 Apr 2004 23 May 2004 18 Dec 2004	MH HZ0948 CZ1923	Hatch Transfer Transfer
157	M	21 Apr 2004	64	60	HOVELING ZWARTEPOO AMERSFOOR	21 Apr 2004 23 May 2004 20 Mar 2005	HV HZ0949 H3105	Hatch Transfer Transfer
158	?	24 May 2004	64	60	ZWARTEPOO CHESTER	24 May 2004 18 Dec 2004	HZ0950 CZ1924	Hatch Transfer
159	?	24 May 2004	64	60	ZWARTEPOO CHESTER	24 May 2004 18 Dec 2004	HZ0951 CZ1925	Hatch Transfer
160	?	24 May 2004	64	60	ZWARTEPOO CHESTER	24 May 2004 18 Dec 2004	HZ952 CZ1926	Hatch Transfer
161	?	13 Jun 2004	64	UNK	ZWARTEPOO	13 Jun 2004 27 Sep 2004	HZ956	Hatch Death
162	F	19 Jun 2004	64	UNK	ZWARTEPOO AMERSFOOR	19 Jun 2004 20 Mar 2005	HZ961 H3104	Hatch Transfer
163	?	27 Jun 2004	64	UNK	ZWARTEPOO	27 Jun 2004 12 Dec 2004	HZ0963	Hatch Death
164	F	28 Jun 2004	64	UNK	ZWARTEPOO AMERSFOOR	28 Jun 2004 20 Mar 2005	HZ0965 M3106	Hatch Transfer
165	?	29 Jun 2004	64	UNK	ZWARTEPOO POSTUMUS	29 Jun 2004 9 Apr 2005	HZ0966 HP1	Hatch Transfer
166	?	4 Jul 2004	64	UNK	ZWARTEPOO POSTUMUS	4 Jul 2004 9 Apr 2005	HZ0967 HP2	Hatch Transfer
167	M	17 Jul 2004	64	UNK	ZWARTEPOO AMERSFOOR	17 Jul 2004 20 Mar 2005	HZ0970 H3100	Hatch Transfer
168	?	17 Jul 2004	64	UNK	ZWARTEPOO	17 Jul 2004	HZ0971	Hatch
169	?	31 Jul 2004	64	UNK	ZWARTEPOO POSTUMUS	31 Jul 2004 9 Apr 2005 11 Oct 2005	HZ0983 HP3	Hatch Transfer Death

Restricted to:
 (Chelodina mccordi)
 Dates: During date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
170	?	28 May 2004	124	125	HENNIG VOSS	28 May 2004 7 Aug 2004 ~ 2005	HE VO1	Hatch Transfer Death
171	?	17 May 2004	101	103	SYMANSKI VOSS	17 May 2004 7 Aug 2004	DS VO2	Hatch Transfer
172	?	24 Oct 2004	UNK	UNK	ROTTERDAM	24 Oct 2004 6 Jul 2005	705172	Hatch Death
173	?	30 Oct 2004	UNK	UNK	ROTTERDAM LONDON RP	30 Oct 2004 14 Dec 2005	705173 RP	Hatch Transfer
174	?	28 May 2004	124	125	HENNIG SYMANSKI PROKOP	28 May 2004 7 Aug 2004 26 Oct 2005	HE1 SY3 HP	Hatch Transfer Transfer
175	?	28 May 2004	124	125	HENNIG SYMANSKI PROKOP	28 May 2004 7 Aug 2004 26 Oct 2005	HE2 SY4 HP	Hatch Transfer Transfer
176	?	28 May 2004	124	125	HENNIG SYMANSKI	28 May 2004 7 Aug 2004	HE3 SY5	Hatch Transfer
177	?	28 May 2004	124	125	HENNIG SYMANSKI	28 May 2004 7 Aug 2004	HE4 SY6	Hatch Transfer
178	?	28 May 2004	124	125	HENNIG SYMANSKI	28 May 2004 7 Aug 2004	HE5 SY7	Hatch Transfer
179	?	28 May 2004	124	125	HENNIG SYMANSKI	28 May 2004 7 Aug 2004	HE6 SY8	Hatch Transfer
180	?	17 May 2004	100	102	SYMANSKI	17 May 2004	SY1	Hatch
181	?	17 May 2004	101	103	SYMANSKI	17 May 2004	SY2	Hatch
182	?	2 May 2004	UNK	153	GAIBAZZI ROTMANS	2 May 2004 14 May 2005	GA4 ROT1	Hatch Transfer
183	?	5 May 2004	UNK	153	GAIBAZZI ROTMANS	5 May 2004 14 May 2005	GA5 ROT2	Hatch Transfer
184	?	12 May 2004	UNK	153	GAIBAZZI ROTMANS	12 May 2004 14 May 2005 20 May 2005	GA6 ROT3	Hatch Transfer Death
185	?	11 Apr 2005	64	60	ZWARTEPOO	11 Apr 2005	HZ1018	Hatch
186	?	21 Apr 2005	64	60	ZWARTEPOO	21 Apr 2005	HZ1019	Hatch
187	?	21 Apr 2005	64	60	ZWARTEPOO	21 Apr 2005	HZ1020	Hatch
188	?	21 Apr 2005	64	60	ZWARTEPOO	21 Apr 2005	HZ1021	Hatch
189	?	28 Apr 2005	64	63	ZWARTEPOO	28 Apr 2005	HZ1024	Hatch
190	?	7 Jun 2005	64	63	ZWARTEPOO	7 Jun 2005	HZ1027	Hatch

Restricted to: (Chelodina mccordi)

Dates: During date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
191	?	24 Jun 2005	64	63	ZWARTEPOO	24 Jun 2005	HZ1029	Hatch
192	?	28 Jun 2005	64	63	ZWARTEPOO	28 Jun 2005	HZ1030	Hatch
193	?	28 Jun 2005	64	63	ZWARTEPOO	28 Jun 2005	HZ1031	Hatch
194	?	9 Apr 2005	MULT	MULT	ROTTERDAM LONDON RP	9 Apr 2005 14 Dec 2005	705223 RP	Hatch Transfer
195	?	14 Apr 2005	MULT	MULT	ROTTERDAM LONDON RP	14 Apr 2005 14 Dec 2005	705227 RP	Hatch Transfer
196	?	26 Apr 2005	MULT	MULT	ROTTERDAM LONDON RP	26 Apr 2005 14 Dec 2005	705237 RP	Hatch Transfer
197	?	9 Jun 2005	MULT	MULT	ROTTERDAM	9 Jun 2005	705271	Hatch
198	?	20 Jul 2005	MULT	MULT	ROTTERDAM	20 Jul 2005	705277	Hatch
199	?	6 Aug 2005	MULT	MULT	ROTTERDAM	6 Aug 2005	705280	Hatch
200	?	7 Aug 2005	MULT	MULT	ROTTERDAM	7 Aug 2005 19 Dec 2005	705281	Hatch Death
201	?	12 Aug 2005	MULT	MULT	ROTTERDAM	12 Aug 2005 22 Nov 2005	705297	Hatch Death
202	?	~ 2004	MULT	153	GAIBAZZI PROKOP	~ 2004 26 Oct 2005	GG HP	Hatch Transfer
203	?	~ 2004	MULT	153	GAIBAZZI PROKOP	~ 2004 26 Oct 2005	GG HP	Hatch Transfer
204	M	~ 1999	UNK	UNK	PROKOP	26 Oct 2005	HP	Transfer
205	?	25 Mar 2005	124	125	HENNIG	25 Mar 2005 ~ 2005	AH1	Hatch Death
206	?	23 Mar 2005	124	125	HENNIG	23 Mar 2005 30 Apr 2005	AH2	Hatch Death
207	?	23 Mar 2005	124	125	HENNIG	23 Mar 2005 30 Jun 2005	AH3	Hatch Death
208	?	23 Mar 2005	124	125	HENNIG	23 Mar 2005 23 Mar 2005	AH4	Hatch Death
209	?	24 Mar 2005	124	125	HENNIG	24 Mar 2005	AH5	Hatch
210	?	24 Mar 2005	124	125	HENNIG	24 Mar 2005	AH6	Hatch
211	?	24 Mar 2005	124	125	HENNIG	24 Mar 2005	AH7	Hatch
212	?	25 Mar 2005	124	125	HENNIG	25 Mar 2005	AH8	Hatch
213	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR1	Hatch
214	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR2	Hatch
215	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR3	Hatch

Restricted to: (Chelodina mccordi)

Dates: During date <= 31/12/2005

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Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
216	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR4	Hatch
217	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR5	Hatch
218	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR6	Hatch
219	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR7	Hatch
220	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR8	Hatch
221	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR9	Hatch
222	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR10	Hatch
223	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR11	Hatch
224	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR12	Hatch
225	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR13	Hatch
226	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR14	Hatch

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TOTALS: 24.31.171 (226)

MCCORDS SNAKE-NECKED TURTLE Studbook
(Chelodina mccordi)

Restricted to:

Locations: AMERSFOOR/

Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
157	M	21 Apr 2004	64	60	HOVELING	21 Apr 2004	HV	Hatch
					ZWARTEPOO	23 May 2004	HZ0949	Transfer
					AMERSFOOR	20 Mar 2005	H3105	Transfer
162	F	19 Jun 2004	64	UNK	ZWARTEPOO	19 Jun 2004	HZ961	Hatch
					AMERSFOOR	20 Mar 2005	H3104	Transfer
164	F	28 Jun 2004	64	UNK	ZWARTEPOO	28 Jun 2004	HZ0965	Hatch
					AMERSFOOR	20 Mar 2005	M3106	Transfer
167	M	17 Jul 2004	64	UNK	ZWARTEPOO	17 Jul 2004	HZ0970	Hatch
					AMERSFOOR	20 Mar 2005	H3100	Transfer

Totals: 2.2.0 (4)

Locations: ARTNER /

Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
49	M	~ 1 Jan 1978	WILD	WILD	ROTMANS	1 Jan 1978	UNK	Transfer
					ARTNER	1 Dec 1998	UNK	Transfer
52	F	23 Mar 1991	UNK	UNK	ROTTERDAM	23 Mar 1991	702073	Hatch
					ROTMANS	23 May 1991	702073	Transfer
					ARTNER	1 Dec 1998	702073	Transfer
88	?	6 Jul 2000	UNK	UNK	ARTNER	6 Jul 2000	AR	Hatch
					HEUBERGER	22 Jul 2000	HE	Loan to
					ARTNER	12 Dec 2003	AR	Transfer
89	?	30 Jun 2000	UNK	UNK	ARTNER	30 Jun 2000	AR	Hatch
					HEUBERGER	22 Jul 2000	HE	Loan to
					ARTNER	12 Dec 2003	AR	Transfer
90	?	1 Jul 2000	UNK	UNK	ARTNER	1 Jul 2000	AR	Hatch
					HEUBERGER	22 Jul 2000	HE	Loan to
					ARTNER	12 Dec 2003	AR	Transfer
112	F	~ 1 Jun 2000	UNK	UNK	ARTNER	1 Jun 2000	AR	Transfer
116	?	10 Apr 2001	UNK	52	ARTNER	10 Apr 2001	AR	Hatch
					HEUBERGER	7 Jul 2001	HEU	Loan to
					ARTNER	12 Dec 2003	AR	Transfer

Totals: 1.2.4 (7)

MCCORDS SNAKE-NECKED TURTLE Studbook
(Chelodina mccordi)

Restricted to:
Locations: CHESTER /
Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
156	?	21 Apr 2004	64	60	HOVELING	21 Apr 2004	MH	Hatch
					ZWARTEPOO	23 May 2004	HZ0948	Transfer
					CHESTER	18 Dec 2004	CZ1923	Transfer
158	?	24 May 2004	64	60	ZWARTEPOO	24 May 2004	HZ0950	Hatch
					CHESTER	18 Dec 2004	CZ1924	Transfer
159	?	24 May 2004	64	60	ZWARTEPOO	24 May 2004	HZ0951	Hatch
					CHESTER	18 Dec 2004	CZ1925	Transfer
160	?	24 May 2004	64	60	ZWARTEPOO	24 May 2004	HZ952	Hatch
					CHESTER	18 Dec 2004	CZ1926	Transfer

Totals: 0.0.4 (4)

Locations: COSENTINO/
Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
104	F	~31 Jul 1999	UNK	UNK	COSENTINO	31 Jul 1999	CMW2	Transfer
105	F	~31 Jul 1999	UNK	UNK	COSENTINO	31 Jul 1999	CMW1	Transfer
106	M	~31 Jul 1999	UNK	UNK	COSENTINO	31 Jul 1999	CMM3	Transfer
107	M	~31 Jul 1999	UNK	UNK	COSENTINO	31 Jul 1999	CMM2	Transfer
108	M	~31 Jul 1999	UNK	UNK	COSENTINO	31 Jul 1999	CMM1	Transfer
109	?	~12 Jan 2001	UNK	UNK	COSENTINO	15 Feb 2001	CMJ2	Transfer
110	?	~12 Jan 2001	UNK	UNK	COSENTINO	15 Feb 2001	CMJ1	Transfer

Totals: 3.2.2 (7)

Locations: GAIBAZZI /
Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
153	F	~ 1990	UNK	UNK	GAIBAZZI	~ 2001	FEM1	Transfer
154	M	~ 1990	UNK	UNK	GAIBAZZI	~ 2002	MAL1	Transfer
155	M	~ 1990	UNK	UNK	GAIBAZZI	~ 2003	MAL2	Transfer

Totals: 2.1.0 (3)

MCCORDS SNAKE-NECKED TURTLE Studbook
(Chelodina mccordi)

Restricted to:

Locations: GAUTENG /

Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
50	F	20 Mar 1991	UNK	UNK	ROTTERDAM	20 Mar 1991	702071	Hatch
					ROTMANS	25 May 1991	702071	Transfer
					ROTTERDAM	13 Aug 1994	702071	Transfer
					GAUTENG	25 Aug 1994	63503	Transfer
65	F	27 Apr 1992	1	UNK	ROTTERDAM	27 Apr 1992	UNK	Hatch
					GAUTENG	25 Aug 1994	63502	Transfer
68	F	15 May 1992	1	UNK	ROTTERDAM	15 May 1992	702496	Hatch
					GAUTENG	25 Aug 1994	63504	Transfer

Totals: 0.3.0 (3)

Locations: HENNIG /

Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
124	M	~ 1993	UNK	UNK	HENNIG	20 Sep 1999	H1	Transfer
125	F	~ 1993	UNK	UNK	HENNIG	25 Mar 2000	H2	Transfer
209	?	24 Mar 2005	124	125	HENNIG	24 Mar 2005	AH5	Hatch
210	?	24 Mar 2005	124	125	HENNIG	24 Mar 2005	AH6	Hatch
211	?	24 Mar 2005	124	125	HENNIG	24 Mar 2005	AH7	Hatch
212	?	25 Mar 2005	124	125	HENNIG	25 Mar 2005	AH8	Hatch

Totals: 1.1.4 (6)

Locations: HOUKES /

Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
74	F	30 Mar 1994	1	UNK	ROTTERDAM	30 Mar 1994	703085	Hatch
					HOUKES	10 Mar 1996	703085	Transfer

Totals: 0.1.0 (1)

Locations: HOVELING /

Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
60	F	~ 1 Jan 1990	WILD	WILD	ROTTERDAM	20 Oct 1995	703457	Transfer
					HOVELING	11 Mar 2000	MH22	Loan to
63	F	20 Mar 1992	1	UNK	ROTTERDAM	20 Mar 1992	702446	Hatch
					HOVELING	12 Dec 1992	MH6	Transfer
64	M	3 Apr 1992	UNK	UNK	ROTTERDAM	3 Apr 1992	702470	Hatch
					HOVELING	12 Dec 1992	MH7	Transfer

Totals: 1.2.0 (3)

MCCORDS SNAKE-NECKED TURTLE Studbook
(Chelodina mccordi)

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Restricted to:

Locations: LONDON RP/

Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
135	?	10 Jun 2003	64	UNK	ZWARTEPOO LONDON RP	10 Jun 2003 17 Dec 2004	HZ0912 3604	Hatch Transfer
136	?	13 Jun 2003	64	UNK	ZWARTEPOO LONDON RP	13 Jun 2003 17 Dec 2004	HZ0913 3605	Hatch Transfer
137	?	23 Jun 2003	64	63	ZWARTEPOO LONDON RP	23 Jun 2003 17 Dec 2004	HZ0914 3606	Hatch Transfer
138	?	23 Jun 2003	64	UNK	ZWARTEPOO LONDON RP	23 Jun 2003 17 Dec 2004	HZ0915 3607	Hatch Transfer
173	?	30 Oct 2004	UNK	UNK	ROTTERDAM LONDON RP	30 Oct 2004 14 Dec 2005	705173 RP	Hatch Transfer
194	?	9 Apr 2005	MULT	MULT	ROTTERDAM LONDON RP	9 Apr 2005 14 Dec 2005	705223 RP	Hatch Transfer
195	?	14 Apr 2005	MULT	MULT	ROTTERDAM LONDON RP	14 Apr 2005 14 Dec 2005	705227 RP	Hatch Transfer
196	?	26 Apr 2005	MULT	MULT	ROTTERDAM LONDON RP	26 Apr 2005 14 Dec 2005	705237 RP	Hatch Transfer

Totals: 0.0.8 (8)

Locations: POSTUMUS /

Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
165	?	29 Jun 2004	64	UNK	ZWARTEPOO POSTUMUS	29 Jun 2004 9 Apr 2005	HZ0966 HP1	Hatch Transfer
166	?	4 Jul 2004	64	UNK	ZWARTEPOO POSTUMUS	4 Jul 2004 9 Apr 2005	HZ0967 HP2	Hatch Transfer

Totals: 0.0.2 (2)

Locations: PRASCHAG /

Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
132	?	31 May 2003	64		ZWARTEPOO PRASCHAG	31 May 2003 19 Mar 2004	HZ0904 PP1	Hatch Transfer
133	?	4 Jun 2003	64	UNK	ZWARTEPOO PRASCHAG	4 Jun 2003 19 Mar 2004	HZ0905 PP2	Hatch Transfer
134	?	10 Jun 2003	64	UNK	ZWARTEPOO PRASCHAG	10 Jun 2003 19 Mar 2004	HZ0911 PP3	Hatch Transfer

Totals: 0.0.3 (3)

MCCORDS SNAKE-NECKED TURTLE Studbook
 (Chelodina mccordi)

Restricted to:
 Locations: PROKOP /
 Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
174	?	28 May 2004	124	125	HENNIG SYMANSKI PROKOP	28 May 2004 7 Aug 2004 26 Oct 2005	HE1 SY3 HP	Hatch Transfer Transfer
175	?	28 May 2004	124	125	HENNIG SYMANSKI PROKOP	28 May 2004 7 Aug 2004 26 Oct 2005	HE2 SY4 HP	Hatch Transfer Transfer
202	?	~ 2004	MULT	153	GAIBAZZI PROKOP	~ 2004 26 Oct 2005	GG HP	Hatch Transfer
203	?	~ 2004	MULT	153	GAIBAZZI PROKOP	~ 2004 26 Oct 2005	GG HP	Hatch Transfer
204	M	~ 1999	UNK	UNK	PROKOP	26 Oct 2005	HP	Transfer

Totals: 1.0.4 (5)

Locations: ROEMPP /
 Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
86	F	~31 Dec 1996	UNK	UNK	ROEMPP	31 Dec 1996	RO	Transfer
87	F	~31 Dec 1993	UNK	UNK	ROEMPP	31 Dec 1993	RO	Transfer
139	M	1 Jan 1999	UNK	UNK	ROEMPP	27 Jun 2003	RP	Transfer
213	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR1	Hatch
214	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR2	Hatch
215	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR3	Hatch
216	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR4	Hatch
217	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR5	Hatch
218	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR6	Hatch
219	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR7	Hatch
220	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR8	Hatch
221	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR9	Hatch
222	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR10	Hatch
223	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR11	Hatch
224	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR12	Hatch
225	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR13	Hatch
226	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR14	Hatch

Totals: 1.2.14 (17)

Restricted to:

Locations: ROTMANS

Dates: As of End of date <= 31/12/2005

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Stud # | Sex | Hatch Date | Sire | Dam | Location | Date | Local ID | Event
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182	?	2 May 2004	UNK	153	GAIBAZZI ROTMANS	2 May 2004 14 May 2005	GA4 ROT1	Hatch Transfer
183	?	5 May 2004	UNK	153	GAIBAZZI ROTMANS	5 May 2004 14 May 2005	GA5 ROT2	Hatch Transfer

Totals: 0.0.2 (2)

Locations: ROTTERDAM/

Dates: As of End of date <= 31/12/2005

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Stud # | Sex | Hatch Date | Sire | Dam | Location | Date | Local ID | Event
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94	?	2 May 2001	64	63	HOVELING ZWARTEPOO ROTMANS ROTTERDAM	2 May 2001 2 May 2001 10 Oct 2001 12 Sep 2003	MH41 MH41 MH41 704976	Hatch Transfer Transfer Transfer
122	F	1 Sep 1990	UNK	UNK	SZYMANSKI ROTTERDAM	25 Oct 1990 16 Oct 2003	SZ 705011	Transfer Transfer
123	F	1 Jan 1995	UNK	UNK	SZYMANSKI ROTTERDAM	1 Nov 2000 16 Oct 2003	SZ 705012	Transfer Transfer
140	M	~ 1991	UNK	UNK	RANDERS ROTTERDAM	~ 1991 17 Dec 2003	RA 705044	Hatch Transfer
141	M	~ 1991	UNK	UNK	RANDERS ROTTERDAM	~ 1991 17 Dec 2003	RA 705045	Hatch Transfer
142	M	~ 1991	UNK	UNK	RANDERS ROTTERDAM	~ 1991 17 Dec 2003	RA 705046	Hatch Transfer
197	?	9 Jun 2005	MULT	MULT	ROTTERDAM	9 Jun 2005	705271	Hatch
198	?	20 Jul 2005	MULT	MULT	ROTTERDAM	20 Jul 2005	705277	Hatch
199	?	6 Aug 2005	MULT	MULT	ROTTERDAM	6 Aug 2005	705280	Hatch

Totals: 3.2.4 (9)

Restricted to:

Locations: SYMANSKI /

Dates: As of End of date <= 31/12/2005

```
=====
Stud # | Sex | Hatch Date | Sire | Dam | Location | Date | Local ID | Event
=====
```

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
176	?	28 May 2004	124	125	HENNIG SYMANSKI	28 May 2004 7 Aug 2004	HE3 SY5	Hatch Transfer
177	?	28 May 2004	124	125	HENNIG SYMANSKI	28 May 2004 7 Aug 2004	HE4 SY6	Hatch Transfer
178	?	28 May 2004	124	125	HENNIG SYMANSKI	28 May 2004 7 Aug 2004	HE5 SY7	Hatch Transfer
179	?	28 May 2004	124	125	HENNIG SYMANSKI	28 May 2004 7 Aug 2004	HE6 SY8	Hatch Transfer
180	?	17 May 2004	100	102	SYMANSKI	17 May 2004	SY1	Hatch
181	?	17 May 2004	101	103	SYMANSKI	17 May 2004	SY2	Hatch

Totals: 0.0.6 (6)

Locations: SZYMANSKI/

Dates: As of End of date <= 31/12/2005

```
=====
Stud # | Sex | Hatch Date | Sire | Dam | Location | Date | Local ID | Event
=====
```

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
118	?	3 Mar 2002	117	123	SZYMANSKI	3 Mar 2002	203032	Hatch
120	?	2 Mar 2002	117	123	SZYMANSKI	2 Mar 2002	020320	Hatch
121	?	3 Mar 2002	117	123	SZYMANSKI	3 Mar 2002	030320	Hatch

Totals: 0.0.3 (3)

Locations: VOSS /

Dates: As of End of date <= 31/12/2005

```
=====
Stud # | Sex | Hatch Date | Sire | Dam | Location | Date | Local ID | Event
=====
```

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
171	?	17 May 2004	101	103	SYMANSKI VOSS	17 May 2004 7 Aug 2004	DS VO2	Hatch Transfer

Totals: 0.0.1 (1)

Restricted to:

Locations: ZWARTEPOO/

Dates: As of End of date <= 31/12/2005

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
168	?	17 Jul 2004	64	UNK	ZWARTEPOO	17 Jul 2004	HZ0971	Hatch
185	?	11 Apr 2005	64	60	ZWARTEPOO	11 Apr 2005	HZ1018	Hatch
186	?	21 Apr 2005	64	60	ZWARTEPOO	21 Apr 2005	HZ1019	Hatch
187	?	21 Apr 2005	64	60	ZWARTEPOO	21 Apr 2005	HZ1020	Hatch
188	?	21 Apr 2005	64	60	ZWARTEPOO	21 Apr 2005	HZ1021	Hatch
189	?	28 Apr 2005	64	63	ZWARTEPOO	28 Apr 2005	HZ1024	Hatch
190	?	7 Jun 2005	64	63	ZWARTEPOO	7 Jun 2005	HZ1027	Hatch
191	?	24 Jun 2005	64	63	ZWARTEPOO	24 Jun 2005	HZ1029	Hatch
192	?	28 Jun 2005	64	63	ZWARTEPOO	28 Jun 2005	HZ1030	Hatch
193	?	28 Jun 2005	64	63	ZWARTEPOO	28 Jun 2005	HZ1031	Hatch

Totals: 0.0.10 (10)

Restricted to: (Chelodina mccordi)
 Dates: During 01/01/2005 <= date .and. date <= 31/12/2005
 Event: Transfers

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
157	M	21 Apr 2004	64	60	HOVELING	21 Apr 2004	HV	Hatch
					ZWARTEPOO	23 May 2004	HZ0949	Transfer
					AMERSFOOR	20 Mar 2005	H3105	Transfer
162	F	19 Jun 2004	64	UNK	ZWARTEPOO	19 Jun 2004	HZ961	Hatch
					AMERSFOOR	20 Mar 2005	H3104	Transfer
164	F	28 Jun 2004	64	UNK	ZWARTEPOO	28 Jun 2004	HZ0965	Hatch
					AMERSFOOR	20 Mar 2005	M3106	Transfer
165	?	29 Jun 2004	64	UNK	ZWARTEPOO	29 Jun 2004	HZ0966	Hatch
					POSTUMUS	9 Apr 2005	HP1	Transfer
166	?	4 Jul 2004	64	UNK	ZWARTEPOO	4 Jul 2004	HZ0967	Hatch
					POSTUMUS	9 Apr 2005	HP2	Transfer
167	M	17 Jul 2004	64	UNK	ZWARTEPOO	17 Jul 2004	HZ0970	Hatch
					AMERSFOOR	20 Mar 2005	H3100	Transfer
169	?	31 Jul 2004	64	UNK	ZWARTEPOO	31 Jul 2004	HZ0983	Hatch
					POSTUMUS	9 Apr 2005	HP3	Transfer
						11 Oct 2005		Death
173	?	30 Oct 2004	UNK	UNK	ROTTERDAM	30 Oct 2004	705173	Hatch
					LONDON RP	14 Dec 2005	RP	Transfer
174	?	28 May 2004	124	125	HENNIG	28 May 2004	HE1	Hatch
					SYMANSKI	7 Aug 2004	SY3	Transfer
					PROKOP	26 Oct 2005	HP	Transfer
175	?	28 May 2004	124	125	HENNIG	28 May 2004	HE2	Hatch
					SYMANSKI	7 Aug 2004	SY4	Transfer
					PROKOP	26 Oct 2005	HP	Transfer
182	?	2 May 2004	UNK	153	GAIBAZZI	2 May 2004	GA4	Hatch
					ROTMANS	14 May 2005	ROT1	Transfer
183	?	5 May 2004	UNK	153	GAIBAZZI	5 May 2004	GA5	Hatch
					ROTMANS	14 May 2005	ROT2	Transfer
184	?	12 May 2004	UNK	153	GAIBAZZI	12 May 2004	GA6	Hatch
					ROTMANS	14 May 2005	ROT3	Transfer
						20 May 2005		Death
194	?	9 Apr 2005	MULT	MULT	ROTTERDAM	9 Apr 2005	705223	Hatch
					LONDON RP	14 Dec 2005	RP	Transfer
195	?	14 Apr 2005	MULT	MULT	ROTTERDAM	14 Apr 2005	705227	Hatch
					LONDON RP	14 Dec 2005	RP	Transfer

Restricted to: (Chelodina mccordi)
 Dates: During 01/01/2005 <= date .and. date <= 31/12/2005
 Event: Transfers

```
=====
Stud # | Sex | Hatch Date | Sire | Dam | Location | Date | Local ID | Event
=====
196    ?   26 Apr 2005  MULT  MULT  ROTTERDAM  26 Apr 2005  705237  Hatch
        |    |            |      |      | LONDON RP  14 Dec 2005  RP      Transfer
202    ?   ~ 2004      MULT  153   GAIBAZZI   ~ 2004       GG      Hatch
        |    |            |      |      | PROKOP     26 Oct 2005  HP      Transfer
203    ?   ~ 2004      MULT  153   GAIBAZZI   ~ 2004       GG      Hatch
        |    |            |      |      | PROKOP     26 Oct 2005  HP      Transfer
204    M   ~ 1999      UNK   UNK   PROKOP     26 Oct 2005  HP      Transfer
=====
TOTALS: 3.2.14 (19)
```

Restricted to: (Chelodina mccordi)
 Dates: During 01/01/2005 <= date .and. date <= 31/12/2005
 Event: Births

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
185	?	11 Apr 2005	64	60	ZWARTEPOO	11 Apr 2005	HZ1018	Hatch
186	?	21 Apr 2005	64	60	ZWARTEPOO	21 Apr 2005	HZ1019	Hatch
187	?	21 Apr 2005	64	60	ZWARTEPOO	21 Apr 2005	HZ1020	Hatch
188	?	21 Apr 2005	64	60	ZWARTEPOO	21 Apr 2005	HZ1021	Hatch
189	?	28 Apr 2005	64	63	ZWARTEPOO	28 Apr 2005	HZ1024	Hatch
190	?	7 Jun 2005	64	63	ZWARTEPOO	7 Jun 2005	HZ1027	Hatch
191	?	24 Jun 2005	64	63	ZWARTEPOO	24 Jun 2005	HZ1029	Hatch
192	?	28 Jun 2005	64	63	ZWARTEPOO	28 Jun 2005	HZ1030	Hatch
193	?	28 Jun 2005	64	63	ZWARTEPOO	28 Jun 2005	HZ1031	Hatch
194	?	9 Apr 2005	MULT	MULT	ROTTERDAM LONDON RP	9 Apr 2005 14 Dec 2005	705223 RP	Hatch Transfer
195	?	14 Apr 2005	MULT	MULT	ROTTERDAM LONDON RP	14 Apr 2005 14 Dec 2005	705227 RP	Hatch Transfer
196	?	26 Apr 2005	MULT	MULT	ROTTERDAM LONDON RP	26 Apr 2005 14 Dec 2005	705237 RP	Hatch Transfer
197	?	9 Jun 2005	MULT	MULT	ROTTERDAM	9 Jun 2005	705271	Hatch
198	?	20 Jul 2005	MULT	MULT	ROTTERDAM	20 Jul 2005	705277	Hatch
199	?	6 Aug 2005	MULT	MULT	ROTTERDAM	6 Aug 2005	705280	Hatch
200	?	7 Aug 2005	MULT	MULT	ROTTERDAM	7 Aug 2005 19 Dec 2005	705281	Hatch Death
201	?	12 Aug 2005	MULT	MULT	ROTTERDAM	12 Aug 2005 22 Nov 2005	705297	Hatch Death
205	?	25 Mar 2005	124	125	HENNIG	25 Mar 2005 ~ 2005	AH1	Hatch Death
206	?	23 Mar 2005	124	125	HENNIG	23 Mar 2005 30 Apr 2005	AH2	Hatch Death
207	?	23 Mar 2005	124	125	HENNIG	23 Mar 2005 30 Jun 2005	AH3	Hatch Death
208	?	23 Mar 2005	124	125	HENNIG	23 Mar 2005 23 Mar 2005	AH4	Hatch Death
209	?	24 Mar 2005	124	125	HENNIG	24 Mar 2005	AH5	Hatch
210	?	24 Mar 2005	124	125	HENNIG	24 Mar 2005	AH6	Hatch
211	?	24 Mar 2005	124	125	HENNIG	24 Mar 2005	AH7	Hatch

Restricted to: (Chelodina mccordi)
 Dates: During 01/01/2005 <= date .and. date <= 31/12/2005
 Event: Births

```
=====
Stud # | Sex | Hatch Date | Sire | Dam | Location | Date | Local ID | Event
=====
```

212	?	25 Mar 2005	124	125	HENNIG	25 Mar 2005	AH8	Hatch
213	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR1	Hatch
214	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR2	Hatch
215	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR3	Hatch
216	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR4	Hatch
217	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR5	Hatch
218	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR6	Hatch
219	?	5 May 2005	139	MULT	ROEMPP	5 May 2005	OR7	Hatch
220	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR8	Hatch
221	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR9	Hatch
222	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR10	Hatch
223	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR11	Hatch
224	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR12	Hatch
225	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR13	Hatch
226	?	7 May 2005	139	MULT	ROEMPP	7 May 2005	OR14	Hatch

=====

TOTALS: 0.0.39 (39)

Restricted to: (Chelodina mccordi)
 Dates: During 01/01/2005 <= date .and. date <= 31/12/2005
 Event: Deaths

Stud #	Sex	Hatch Date	Sire	Dam	Location	Date	Local ID	Event
169	?	31 Jul 2004	64	UNK	ZWARTEPOO	31 Jul 2004	HZ0983	Hatch
					POSTUMUS	9 Apr 2005	HP3	Transfer
						11 Oct 2005		Death
170	?	28 May 2004	124	125	HENNIG	28 May 2004	HE	Hatch
					VOSS	7 Aug 2004	VO1	Transfer
						~ 2005		Death
172	?	24 Oct 2004	UNK	UNK	ROTTERDAM	24 Oct 2004	705172	Hatch
						6 Jul 2005		Death
184	?	12 May 2004	UNK	153	GAIBAZZI	12 May 2004	GA6	Hatch
					ROTMANS	14 May 2005	ROT3	Transfer
						20 May 2005		Death
200	?	7 Aug 2005	MULT	MULT	ROTTERDAM	7 Aug 2005	705281	Hatch
						19 Dec 2005		Death
201	?	12 Aug 2005	MULT	MULT	ROTTERDAM	12 Aug 2005	705297	Hatch
						22 Nov 2005		Death
205	?	25 Mar 2005	124	125	HENNIG	25 Mar 2005	AH1	Hatch
						~ 2005		Death
206	?	23 Mar 2005	124	125	HENNIG	23 Mar 2005	AH2	Hatch
						30 Apr 2005		Death
207	?	23 Mar 2005	124	125	HENNIG	23 Mar 2005	AH3	Hatch
						30 Jun 2005		Death
208	?	23 Mar 2005	124	125	HENNIG	23 Mar 2005	AH4	Hatch
						23 Mar 2005		Death

TOTALS: 0.0.10 (10)