

Andrea

ESH 43907

From: Mariaan <mertounfarm@vodamail.co.za>
Sent: 28 February 2022 11:50 AM
To: 'Andrea'
Subject: Emailing: 001, 002, 003, 004, 005, 006, 007, 008, 009, 010, 011, 012, 013, 014, 015, 016, 017, 018, 019, 020, 021, 022, 023, 024, 025, 026, 027, 028, 029, 030, 031, 032, 033, 034, 035, 036, 037, 038, 039, 040, 041, 042, 043, 044, 045, 046, 047, 048
Attachments: 001.jpg; 002.jpg; 003.jpg; 004.jpg; 005.jpg; 006.jpg; 007.jpg; 008.jpg; 009.jpg; 010.jpg; 011.jpg; 012.jpg; 013.jpg; 014.jpg; 015.jpg; 016.jpg; 017.jpg; 018.jpg; 019.jpg; 020.jpg; 021.jpg; 022.jpg; 023.jpg; 024.jpg; 025.jpg; 026.jpg; 027.jpg; 028.jpg; 029.jpg; 030.jpg; 031.jpg; 032.jpg; 033.jpg; 034.jpg; 035.jpg; 036.jpg; 037.jpg; 038.jpg; 039.jpg; 040.jpg; 041.jpg; 042.jpg; 043.jpg; 044.jpg; 045.jpg; 046.jpg; 047.jpg; 048.jpg
Importance: High
Flag Status: Flagged

105

Goeie more Andrea

Hoop dit gaan goed!

Aangeheg is nuwe geboortes - laat weet as iets onduidelik is.

Groete
Mariaan

Your message is ready to be sent with the following file or link attachments:

001
002
003
004
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006
007
008
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018

MERTOUNDORMERS BL 1-11 LAPA MER OP VELD 4 MORE VOOR LAM
KONTIMPORELE GROEP 1 LOOP OP GRENDEER EN BAAVELD TOT SPEEN OP 90 DAE

ID LAMINR GH	GEBORTE DATUM T.	STATUS 10.	GESLAG 8.	GEBORTE GEWIG (KG)	MOEDER ID 13.	VAAR ID 15.	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
218	24/10/21	PL	Ram	3.9	17544	JB18116	22.3	42.6
219	"	"	Ram	3.8	"	"	22.1	42.3
228	"	"	DOI	4	18117	"	23	43.1
229	"	"	DOI	4.1	"	"	23.1	43.4
232	"	"	DOI	3.8	19101	"	22.7	42.8
233	"	"	DOI	3.9	"	"	22.2	42.6
234	"	"	DOI	4.2	19286	"	23.5	42.9
235	"	"	DOI	4.1	"	"	23.4	42.9
238	"	"	DOI	4	18128	"	23.4	42.4
239	"	"	Ram	4.1	"	"	23.6	43.8
240	"	1L	DOI	4.1	1894	"	22.9	42.9
241	"	"	DOI	4	19123	"	23.1	43
242	"	"	Ram	4.2	"	"	23.4	43.1
243	"	"	Ram	3.8	19207	"	22.8	43.2
244	"	"	Ram	4	"	"	23.2	44.1
214	"	"	Ram	3.9	1920	"	23.1	43.8
215	"	"	Ram	4	19331	"	23.6	44.1
216	"	"	Ram	4.1	19343	"	23.4	43.7
217	"	"	Ram	3.8	16255	"	22.9	43.1

GH21

Dekking
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Dekking

ID LAMNR GH	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
251	24/10/21	2L	oai	4.3	19287	JB 18116	23.2	43.6
250	"	R	Ram	4.1	"	"	22.9	43.1
252	"	"	Ram	4	16291	"	23.5	44.3
253	"	"	Ram	4.1	"	"	23.6	44.8
254	25/10/21	"	oai	3.9	20192	"	23.2	43.9
255	"	"	Ram	3.9	"	"	22.9	42.6
256	"	"	oai	4.2	18160	"	23.3	43.8
257	"	"	oai	4	"	"	23.3	43.7
258	"	"	oai	4.2	18116	"	23.4	43.8
259	"	"	oai	4.1	"	"	23.6	44.2
260	"	"	oai	4	1767	"	23.5	44
261	"	"	oai	4	"	"	23.1	43.2
262	"	"	oai	3.9	19285	"	23.1	43.6
263	"	"	Ram	3.8	"	"	22.8	42.9

Deiking

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ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH					GH	JB 19116		
264	25/10/21	2L	PH	4	20208	"	23.4	44
265	"	"	PH	4.1	"	"	23.6	44.3
266	"	"	Ram	4.1	19125	"	23.7	44.2
267	"	"	Ram	4.1	"	"	23.7	44.6
268	"	"	PH	4	18206	"	23.2	44
269	"	"	Ram	3.9	"	"	23.2	43.8
270	"	"	Ram	4.2	19288	"	23.4	43.6
271	"	"	Ram	4.2	"	"	23.5	43.9
272	"	"	Ram	4	1892	"	23.4	43.5
273	"	"	Ram	4.1	"	"	23.6	43.7
274	"	"	PH	3.9	19305	"	23.2	43.5
275	"	"	Ram	3.9	"	"	23.1	44.1
276	"	"	PH	4.1	1866	"	23.3	43.4
277	"	"	Ram	4	"	"	23.5	44.2

MERTOUN DORMEES

ID LAMINR	GESBOORTE DATUM	STATUS	GESLAG	GESBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 293	26/12	2L	Ram	4.1	1925	GH18116	23.8	44.3
GH 294	"	"	oei	4	"	"	23.4	44
GH 295	"	"	oei	4.2	1931	"	23.8	44.7
GH 296	"	"	oei	4.2	"	"	23.2	44.2
GH 297	"	"	oei	4.3	1935	"	23.6	44.1
GH 298	"	"	Ram	4.2	"	"	23.5	44
GH 299	"	"	oei	4	1928	"	23.4	44
GH 300	"	"	Ram	4	"	"	23.7	44.4
GH 301	"	"	oei	3.8	1969	"	22.9	44.1
GH 302	"	"	Ram	3.9	"	"	22.9	43.9
GH 303	"	"	Ram	4.1	1814	"	23.1	43.8
GH 304	"	"	oei	4.2	"	"	23.3	43.6
GH 305	"	"	Ram	4.1	1710	"	23.4	43.7
GH 306	"	"	oei	4	"	"	23.6	44.1

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MERTOUN DOELMELS

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 307	26/10/21	2L	Ram	4.2	19243	1815 116	23.6	44.3
GH 308	"	"	Ram	4.3	"	"	23.7	44.6
GH 309	"	"	001	4	1926	"	23.4	44.2
GH 310	"	"	001	3.8	"	"	22.9	43.7
GH 311	"	"	001	4.1	18552	"	23	43.9
GH 312	"	"	001	3.4	"	"	23	43.8
GH 313	"	"	Ram	3.7	19355	"	22.8	43.4
GH 314	"	"	Ram	3.7	"	"	22.7	43.5
GH 315	27/10/21	"	Ram	4	18179	"	23	44.1
GH 316	"	"	001	4	"	"	23.2	44.5
GH 375	"	"	Ram	4.2	191005	"	23.5	44.2
GH 376	"	"	Ram	4	"	"	23.3	44.1
GH 379	"	3L	001	3.7	171	"	23	44
GH 380	"	"	001	3.5	"	"	22.7	43.8
GH 381	"	"	Ram	3.5	"	"	22.8	43.9

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AMERICAN DOGMERS

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 382	27/01/21	1.2	001	4.2	16433	JB18116	23.5	44.6
GH 383	"	2.2	Ram	4	18577	"	23.4	44.9
GH 384	"	"	Ram	4.1	"	"	23.6	44.5
GH 385	"	"	001	4	19772	"	23.7	44.5
GH 386	"	"	001	4.1	"	"	23.4	44.3
GH 387	"	"	Ram	3.9	18294	"	23.1	44
GH 388	"	"	Ram	3.9	"	"	23.2	44
GH 389	"	"	001	4	18615	"	23.3	44.7
GH 390	"	"	Ram	4.2	"	"	23.7	45.1
GH 391	"	"	001	4.2	18277	"	23.8	44.6
GH 392	"	"	Ram	4	"	"	23.4	44.4
GH 393	"	"	001	3.9	1948	"	23.2	44.1
GH 394	"	"	Ram	3.9	"	"	23	44.3
GH 395	"	"	Ram	4	19760	"	23.3	44.4
GH 396	"	"	Ram	4.1	"	"	23.4	44.9

Dekking

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MEETJOUNDOERMERS

ID LAMNR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 397	27/10/21	2L	001	4.1	18283	JB 18116	23.1	45.1
GH 398	"	"	001	4	"	"	23.5	44.7
GH 399	"	"	001	4	17.3	"	23.1	44.5
GH 400	"	"	001	3.9	"	"	23	44.2
GH 401	"	"	001	4.1	1515	"	23.2	44.3
GH 402	"	"	001	4.2	"	"	23.6	44.9
GH 403	"	"	001	3.8	1944	"	23.1	44.2
GH 404	"	"	001	3.8	"	"	23	44.2
GH 405	"	"	001	4.2	1528	"	23.7	44.9
GH 406	"	"	Ram	3.9	"	"	23.3	44.2
GH 407	"	"	Ram	4.2	15309	"	23.6	44.8
GH 408	"	"	001	4	"	"	23.2	44.2
GH 409	"	"	001	4.3	18620	"	23.8	44.2
GH 410	"	"	Ram	4.2	- "	"	23.4	44.6

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ID LAMMER	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 411	27/09/21	2L	001	3.7	19742 ²³	JB 18116	23.3	44.5
GH 412	"	"	001	3.8	"	"	23.1	44.3
GH 413	"	"	Ram	4.1	18542	"	23.5	45.2
GH 414	"	"	Ram	4.2	"	"	23.6	44.6
GH 415	"	"	Ram	4	1946 ²³	"	23.4	44.5
GH 416	"	"	001	4	"	"	23.1	44.2
GH 417	"	"	001	3.8	14432	"	22.9	43.8
GH 418	"	"	Ram	3.9	"	"	23	44.3
GH 419	"	"	Ram	4.2	15181	"	23.5	45.1
GH 420	"	"	Ram	4.2	"	"	25.7	46.2
GH 421	28/10/21	"	Ram	4	176	"	24.1	44.7
GH 422	"	"	001	3.9	"	"	24.7	44.8
GH 423	"	"	001	3.8	1918	"	24.1	44.1
GH 424	"	"	001	3.7	"	"	22.9	23.7

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MEETOUN DOORMEES

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 415	28/10/21	2L	oei	3.8	19252	7B18116	22.8	43
GH 426	"	"	Ram	3.9	"	"	23.2	43
GH 427	28/10/21	"	Ram	4	19253	"	23.4	44.6
GH 428	"	"	Ram	4.1	"	"	23.6	44.8
GH 429	"	"	Ram	4	19340	"	23.5	44.2
GH 430	"	"	Ram	3.9	"	"	23.1	44
GH 431	"	"	Ram	4.3	1756	"	23.8	44.8
GH 432	"	"	oei	4.1	"	"	23.5	44.2
GH 433	"	"	oei	3.9	1992	"	23.1	44
GH 434	"	"	oei	3.9	"	"	23.2	44
GH 435	"	"	oei	4	19339	"	23.6	44.2
GH 436	"	"	oei	4.1	"	"	23.6	44.3
GH 437	"	"	oei	4.3	18.6	"	23.7	44.8
GH 438	"	"	oei	4	"	"	23.1	44.3

Dekking
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10

MEDTOUN DOEMERS

ID LAMNR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 439	28/10/21	2L	Boi	4.1	188	JB18116	23.5	44.7
GH 440	"	2L	Ram	4	"	"	23.4	44.3
GH 441	"	1L	Ram	4.2	1762	"	23.5	45.2
GH 477	"	1L	Boi	4.6	1745	"	23.9	43.9
GH 573	29/10/21	2L	Boi	4.1	1510	"	23.6	44.4
GH 574	"	"	Ram	4	"	"	23.3	44.3
GH 575	"	"	Ram	4.2	18619	"	23.5	44.5
GH 576	"	"	Ram	4.3	"	"	23.7	44.9
GH 577	"	"	Ram	3.9	18509	"	23.2	43.2
GH 578	"	"	Ram	3.8	"	"	23.2	43.9
GH 580	"	"	Ram	4	1717	"	23.7	43.8
GH 581	"	"	Boi	4.1	"	"	25.4	44.2
GH 582	"	"	Ram	4.3	18534	"	23.6	44.3
GH 583	"	"	Ram	4	"	"	23.2	44.2
GH 656	1L	1L	Ram	4.2	1754	"	23.9	44.8

Dekking

IN

EL 12-45

MEDIONDELMERS

KONTEMPORERE GROEP 2.

NATUURLIJKE DEKKING:

VOOR DOIT 6 NEKE VOOR 1 AM OP VELO
LOOP 4 NEKE NA 1 AM OP GROENWEE
LOOP OP VELO TOT SPREK OP 40 DAE
MET LEE (SUPERTEK 45)

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Nat Dek

ID LAMMER	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 212	24/10/21	2L	BOU	38	GH 191240	GH 19262	18.3	38.7
GH 213	"	2L	BOU	35	"	"	18.3	38.1
GH 220	"	2L	BOU	34	191236	"	18.2	38.6
GH 221	"	2L	BOU	36	"	"	18.3	38.5
GH 222	"	2L	BOU	36	191235	"	18.5	39.3
GH 223	"	2L	BOU	35	"	"	18.3	39.7
GH 224	"	2L	BOU	39	191233	"	18.5	39.8
GH 225	"	2L	BOU	31	"	"	18.5	37.1
GH 226	"	2L	BOU	32	191232	"	18.1	39
GH 227	"	2L	BOU	34	"	"	18	39.4
GH 230	"	2L	BOU	35	191230	"	19.6	40.1
GH 231	"	2L	BOU	37	"	"	19.4	40
GH 236	25/10/21	2L	BOU	36	191215	"	18.5	39
GH 237	"	2L	BOU	38	"	"	18.3	39
GH 245	"	1L	BOU	35	191210	"	19.9	40.2

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MEETOUNDOEMERS

ID LAMINR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 246	25/10/21	1L	oor	3.7	GH 191208	GH 18262	19.6	40.2
GH 247	"	1L	oor	3.7	191203	"	19.5	40.1
GH 248	"	1L	oor	3.7	191207	"	19.6	40.3
GH 249	"	1L	Ram	3.6	191194	"	19.8	40
GH 317	"	1L	oor	3.5	191192	"	19.6	40.3
GH 318	"	1L	Ram	3.7	191195	"	19.9	40.5
GH 319	"	1L	Ram	3.9	191182	"	19.6	39.6
GH 320	"	2L	Ram	3.5	191177	GH 20159	18.2	38.5
GH 321	"	2L	oor	4	"	"	18.1	38.2
GH 322	"	2L	Ram	4.1	171175	"	18.3	38.3
GH 323	"	2L	oor	3.4	"	"	18.5	38.1
GH 324	"	2L	oor	3.6	191168	"	18.1	38
GH 325	"	2L	oor	3.6	"	"	18.6	38.1
GH 326	"	2L	Ram	3.7	191145	"	18.1	39
GH 327	"	2L	oor	3.5	"	"	18.3	39.2

MERTOUN DOGMEDS

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 328	26/10/21	2L	nam	3.8	GH 191143	GH 20159	19.5	40.2
GH 329		2L	nam	3.9	"	"	19.5	40.1
GH 330		2L	nam	3.7	GH 191136	"	19.2	40.1
GH 331		2L	nam	3.8	"	"	19.2	40.3
GH 332		1L	nam	3.5	GH 191114	"	20.2	41.2
GH 333		2L	nam	3.5	GH 191083	"	18.1	39.6
GH 334		2L	nam	3.5	"	"	18.2	39.1
GH 335		1L	nam	3.7	GH 191082	"	19.1	39.6
GH 336		1L	nam	3.6	GH 191079	"	19.3	39.6
GH 337		1L	nam	3.6	GH 191077	"	19.6	40.5
GH 338		1L	nam	3.7	GH 191013	"	19.4	40.3
GH 339		2L	nam	3.6	GH 191072	"	18.1	38.3
GH 340		2L	nam	3.6	"	"	17.9	38
GH 341		2L	nam	3.5	GH 191069	"	18.2	39.1
GH 342		2L	nam	3.4	"	"	18.1	39.1

144

MERITOUNIDOMERS

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 343	26/10/21	1L	BOI	3.7	191067	GH20154	19.5	40.1
GH 344	"	1L	PARL	3.8	191065	"	19.8	40.2
GH 345	"	2L	BOI	3.4	191057	"	19.6	40.1
GH 346	"	2L	BOI	3.4	"	"	19.4	40.3
GH 347	"	2L	BOI	3.5	191056	"	18.4	58.2
GH 348	"	2L	BOI	3.4	"	"	18.5	38.7
GH 349	27/10/21	1L	BOI	3.7	191048	"	19.1	39.5
GH 350	"	1L	PARL	3.7	191047	"	19	39.6
GH 351	"	1L	BOI	3.8	191045	"	19	39.8
GH 352	"	1L	PARL	3.8	191036	"	18.9	39
GH 353	"	1L	PARL	3.6	191035	"	19.8	39.5
GH 354	"	1L	PARL	3.7	191031	"	18.7	40.5
GH 355	"	1L	PARL	3.8	191030	"	19.6	41
GH 356	"	1L	PARL	3.9	191029	"	19.1	41.2
GH 357	"	1L	BOI	3.7	191028	"	19.2	40.3

MERTOUN DORMEELS

1. 3321 2. 0623519 3. 310 5. GH

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Nat. Dek

ID LAMINR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 353	27/10/21	16	faam	3.7	GH 191027	GH 20159	194	40.1
GH 354	"	16	oor	3.6	191025	"	193	42.2
GH 360	"	16	faam	3.7	191022	"	191	39.9
GH 361	"	16	faam	3.8	191019	"	196	40.3
GH 362	"	16	faam	3.6	191016	"	19	40
GH 363	"	21	oor	3.5	191013	"	19	39.9
GH 364	"	21	faam	3.4	"	"	18.1	39.9
GH 365	"	31	oor	3.2	191010	GH 1920273	18.1	39
GH 366	"	31	faam	3.4	"	"	18	39.1
GH 367	"	31	oor	3.4	"	"	18.1	38.7
GH 368	"	15	oor	3.7	191009	"	19.1	40.1
GH 369	"	15	oor	3.7	191008	"	196	40.5
GH 370	"	15	faam	3.6	191007	"	196	40.6
GH 371	"	15	oor	3.7	191003	"	197	41
GH 372	"	15	faam	3.9	191002	"	19.9	41.5

116

MERTOUN DOELMIDS

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 373	28/10/21	1L	maa	37	GH 191001	GH 19273	19.4	40.3
GH 374	"	1L	oei	37	"	"	19.1	40.2
GH 377	"	2L	oei	35	19 997	"	19.3	40.4
GH 378	"	2L	oei	35	"	"	19	39.8
GH 442	"	2L	oei	34	19 996	"	17.2	39.7
GH 443	"	2L	faam	35	"	"	19.5	40.1
GH 444	"	2L	faam	36	19 995	"	19.6	40.3
GH 445	"	2L	faam	35	"	"	19.3	40.4
GH 446	"	2L	oei	35	19 993	"	18.5	38.9
GH 447	"	2L	oei	37	"	"	18.7	38.9
GH 448	"	2L	oei	36	19 985	"	18.1	38.9
GH 449	"	2L	faam	36	"	"	17.1	38.6
GH 450	"	1L	faam	35	19 984	"	19.3	40.4
GH 451	"	1L	faam	37	19 981	"	19.5	40.6
GH 452	"	2L	oei	37	19 980	"	19.7	40.7

MERTOUN DOERMEDS

ID LAMINR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 453	28/10/21	1L	BOE	3.9	19 978	GH 19207	19.7	40.1
GH 454	"	1L	BOE	3.8	19 977	"	19.6	40.3
GH 455	"	1L	BOE	3.5	19 976	"	19.5	40
GH 456	"	1L	BOE	3.9	19 973	"	19.1	39.8
GH 457	"	1L	BOE	3.8	19 971	"	19	40
GH 458	"	1L	BOE	3.8	19 969	"	19.5	40.2
GH 459	"	1L	BOE	3.8	19 965	"	19.5	40.3
GH 460	"	1L	BOE	3.9	19 963	"	19.7	40
GH 461	"	1L	BOE	3.7	19 962	"	20.1	39.9
GH 462	"	1L	BOE	3.5	19 959	"	19.8	39.7
GH 463	"	1L	BOE	3.7	19 958	"	20.3	40.5
GH 464	28/10/21	1L	BOE	3.6	19 957	"	19.7	40
GH 465	"	3L	BOE	3.1	19 946	"	18.1	38.9
GH 466	"	3L	BOE	3.2	19 "	"	15.2	38.7
GH 467	3 "	3L	BOE	3.1	19 "	"	18	38.1

MERTOUN DOORMERS

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 468	30/12/21	1L	MAN	35	19944	GH19130	20.1	40.8
GH 469	"	1L	MAN	35	19941	"	18.9	39.6
GH 470	"	1L	MAN	37	19926	"	19.6	39.8
GH 471	"	1L	MAN	35	19910	"	19.9	40.3
GH 472	"	1L	BOE	35	19915	"	19.1	40.2
GH 473	"	1L	MAN	37	19904	"	19.8	40.6
GH 474	"	1L	BOE	36	19897	"	19.7	40.5
GH 475	"	1L	MAN	36	19895	"	19.6	40.3
GH 476	"	1L	BOE	38	19887	"	19.8	40.8
GH 478	"	1L	BOE	39	19885	"	19.7	40.5
GH 479	"	1L	BOE	37	19882	"	19.6	40.7
GH 480	"	2L	MAN	37	19877	"	18.5	39.6
GH 481	"	2L	BOE	36	"	"	18.2	39.2
GH 482	"	2L	MAN	35	19874	"	18.2	39.1
GH 483	"	2L	BOE	37	19871	"	18.1	39.2

MERTOUN DECORMEERS

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 484	21/10/21	2L	BOI	34	GH 1957	GH 19130	19.5	39.5
GH 485	"	2L	BOI	34	"	"	19.1	39.5
GH 486	"	2L	BOI	35	GH 1954	"	18.6	39
GH 487	"	2L	BOI	34	"	"	18.4	39
GH 488	"	2L	BOI	37	GH 1950	"	18.3	38.7
GH 489	"	2L	BOI	37	"	"	18.5	38.7
GH 490	"	2L	BOI	36	GH 1945	"	18.5	38.1
GH 491	"	2L	BOI	35	"	"	18.6	38.2
GH 492	21/10/21	1L	BOI	35	GH 1943	"	19.7	40.2
GH 493	"	1L	BOI	34	GH 1942	"	19.8	40.1
GH 494	"	1L	BOI	36	GH 1940	"	19.5	40.2
GH 495	"	1L	BOI	37	GH 1939	"	19.3	39.9
GH 496	"	1L	BOI	38	GH 1938	"	19.4	40.7
GH 497	"	1L	BOI	35	GH 1933	GH 20397	19.4	40
GH 498	"	1L	BOI	35	GH 1924	"	20.2	41.2

MEDICOUN FORMERS

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 499	3/11/21	1L	nam	3.9	19816	GH20577	20.1	41.1
GH 500	"	1L	oai	3.9	19815	"	20.2	41.2
GH 501	"	1L	oai	3.7	19794	"	20.3	41.1
GH 502	"	1L	oai	3.8	19789	"	19.7	40.3
GH 505	"	1L	nam	3.8	19775	"	19.5	40.5
GH 506	"	1L	nam	3.6	19767	"	19.7	40.7
GH 505	4/11/21	1L	nam	3.7	19766	"	20.1	41
GH 506	"	2L	oai	3.4	19753	"	18.6	38.9
GH 507	"	2L	nam	3.5	197	"	18.5	38.6
GH 508	"	2L	oai	3.4	19752	"	18.5	38.6
GH 509	"	2L	nam	3.4	1974	"	17.1	40.1
GH 510	"	3L	nam	3.5	19748	GH19130	18.1	38.8
GH 511	"	3L	oai	3.4	197	"	17.9	38.1
GH 512	"	3L	nam	3.4	197	"	18.2	38.1
GH 513	"	1L	nam	3.7	19726	"	20.3	41.2

MERTOUN DOEDMERS

22

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 514	5/10/21	2L	BEI	3.4	19701	6419/30	19.4	39.6
GH 515	"	2L	RAM	3.4	"	"	19.6	39.7
GH 516	"	2L	RAM	3.5	19693	"	19.8	39.9
GH 517	"	2L	RAM	3.6	"	"	19.4	39
GH 518	"	2L	BEI	3.4	19692	"	18.3	38.5
GH 519	"	2L	RAM	3.4	"	"	18.5	38.5
GH 520	"	2L	RAM	3.6	19690	"	19.4	39.9
GH 521	6/11/21	2L	RAM	3.7	"	"	19.6	39.8
GH 522	"	2L	BEI	3.4	19689	"	19.3	40.1
GH 523	"	2L	BEI	3.5	"	"	19.1	39.7
GH 524	"	2L	BEI	3.5	19685	"	18.5	39.3
GH 525	"	2L	BEI	3.7	"	"	18.5	39.6
GH 526	"	1L	RAM	3.8	19682	"	19.8	40.3
GH 527	"	1L	BEI	3.9	19680	"	19.6	40.8
GH 528	"	1L	RAM	3.9	19675	"	20.2	39.9

MERTOUN DOORMEDS

1.3321 2.0623519 3.310 5. GH

106

9
Stat Dek

10 LAMNR	7. GEBOORTE DATUM	10 STATUS	8. GESLAG	20.1 GEBOORTE GEWIG (KG)	13. MOEDER ID	15. VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 529	7/11/21	1L	RAM	4.3	196608	GH19130	19.6	46.1
GH 530	"	1L	RAM	4.4	"6664	"	19.7	46.1
GH 531	"	1L	RAM	4.1	"663	"	19.8	46.2
GH 532	"	1L	RAM	4.1	"662	"	19.8	46.6
GH 533	"	1L	RAM	4.1	"659	"	19.6	46.0
GH 534	"	1L	RAM	4.1	"642	"	20.1	46.1
GH 535	"	1L	RAM	4.2	"639	"	20.3	46.1
GH 536	"	1L	RAM	4.2	"638	"	19.8	46.2
GH 537	"	1L	RAM	4.1	"634	"	19.7	46.1
GH 538	"	2L	RAM	3.8	"628	"	18.4	39.5
GH 539	"	2L	RAM	3.7	"	"	18.6	39.6
GH 540	"	2L	RAM	3.7	"626	"	18.7	39.4
GH 541	"	2L	RAM	3.8	"	"	18.5	39.6
GH 542	"	2L	RAM	3.7	"625	"	18.5	39.3
GH 543	"	2L	RAM	3.6	"	"	18.4	39.5

MEDICIN DODMERS

ID LAMNR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 544	8/11/21	1L	1000	4	19 623	GH 19130	19.7	40.5
GH 545	"	1L	1000	4.2	19 618	"	19.6	40.5
GH 546	"	1L	001	4	19 616	"	20.1	41.2
GH 547	"	1L	001	4	19 613	"	19.8	40.3
GH 548	"	1L	1000	4.3	19 600	"	19.8	40.1
GH 549	"	1L	1000	4.2	19 592	"	20.2	41.2
GH 550	"	2L	001	3.7	19 578	"	18.9	39.3
GH 551	"	2L	001	3.6	19 "	"	18.7	39.5
GH 552	"	2L	1000	3.6	19 577	"	18.5	39.6
GH 553	"	2L	001	3.7	19 "	"	18.5	19.5
GH 554	7/12/21	1L	1000	4	19 576	"	19.2	40
GH 555	"	1L	1000	4	19 572	"	17.3	40
GH 556	"	2L	001	3.5	19 561	"	17.1	40.1
GH 557	"	2L	001	3.6	19	"	19.1	40.2
GH 558	"	1L	001	4.3	19 560	"	17.3	40.9

MERTOUN DOGMERS

ID LAMINR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 559	9/11/21	1L	ram	3.6	GH 19558	GH 20205	19.6	40.8
GH 560	"	1L	ram	3.5	GH 19557	"	19.5	40.8
GH 561	"	1L	sei	3.7	GH 19556	"	19.9	40.8
GH 562	"	1L	ram	3.7	GH 19547	"	19.5	40.3
GH 563	10/11/21	1L	ram	3.8	GH 19544	"	19.4	40.1
GH 564	"	1L	ram	3.5	GH 19543	"	19.5	40.8
GH 566	"	1L	ram	3.6	GH 19535	"	19.5	40.6
GH 567	"	1L	sei	3.5	GH 19525	"	18.6	39.4
GH 568	"	2L	ram	3.4	"	"	18.7	39.4
GH 569	"	1L	ram	3.5	GH 19523	"	19	39
GH 570	"	1L	ram	3.7	"	"	19.2	39.7
GH 571	"	2L	ram	3.5	GH 19521	"	18.4	39.2
GH 572	"	1L	sei	3.6	"	"	18.2	39.1
GH 579	"	2L	sei	3.4	GH 19518	"	18.6	39.2
GH 584	"	2L	ram	3.6	"	"	18.5	39.3
GH 585	"	1L	sei	3.8	GH 19514	"	19.1	

MERTOUN DORMEERS

ID LAMMR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 585	11/11/20	1L	1am	3.7	19505	GH 20 225	19.3	39.7
GH 586	"	1L	1am	3.8	19503	"	19.4	40.1
GH 587	"	2L	001	3.5	19501	"	19.1	40.1
GH 588	"	2L	001	3.5	"	"	19.2	40.3
GH 589	"	2L	001	3.6	19499	"	19.7	40.6
GH 590	"	2L	001	3.5	"	"	19.6	40.3
GH 591	"	1L	1am	3.8	19495	"	20.1	40.8
GH 592	"	1L	1am	4.1	19478	"	19.8	40.2
GH 593	"	2L	001	3.4	19477	"	19.7	39.8
GH 594	"	2L	1am	3.6	"	"	19.5	39.7
GH 595	"	2L	1am	3.7	19475	"	19.3	40.1
GH 596	"	2L	001	3.5	"	"	19.4	40.3
GH 597	"	2L	1am	3.5	19470	"	19.2	40.2
GH 598	"	2L	001	3.6	"	"	19.5	40.3
GH 599	"	1L	1am	3.8	19469	"	20.1	41.1

MEETOUN DOORMEERS

ID LAMINR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 600	12/11/21	1L	FAAM	4.2	19468	GH 20204	21.1	41.8
GH 601	"	1L	FAAM	4.1	19466	"	21.3	41.8
GH 602	"	2L	BOI	3.6	19464	"	19.3	39.8
GH 603	"	2L	FAAM	3.6	"	"	19.1	39.7
GH 604	"	2L	FAAM	3.5	19458	"	18.9	38.5
GH 605	"	2L	BOI	3.4	"	"	19	38.9
GH 606	"	2L	FAAM	3.6	19457	"	19.4	39.4
GH 607	"	2L	BOI	3.5	"	"	19.6	39.7
GH 608	"	2L	FAAM	3.6	19456	"	19.5	40.1
GH 609	"	2L	BOI	3.4	"	"	19.4	39.6
GH 610	"	2L	BOI	3.6	19451	"	19.1	39.9
GH 611	"	2L	FAAM	3.7	"	"	19.3	39.7
GH 612	"	2L	BOI	3.5	19448	"	19.4	39.8
GH 613	"	2L	BOI	3.6	"	"	19.2	39.7
GH 614	"	1L	BOI	4.2	19444	"	20.7	40.9

MEETJOURNEXODMERS

ID LAMMER	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 615	13/11/21	1L	ram	3.7	19443	GH 20 204	19.4	40.1
GH 616	"	1L	oei	3.6	"	"	19.2	39.8
GH 617	13/11/21	1L	oei	3.5	19440	"	19.4	39.7
GH 618	"	1L	oei	3.4	"	"	19.4	39.6
GH 619	"	1L	ram	3.4	19436	"	19.1	38.8
GH 620	"	2L	oei	3.6	19425	"	19.3	38.4
GH 621	"	2L	oei	3.5	"	"	19.6	39.5
GH 622	"	2L	oei	3.4	19422	"	19.5	39.7
GH 623	"	2L	ram	3.5	"	"	19.1	39.2
GH 624	"	1L	ram	3.7	19421	"	19.4	39.2
GH 625	"	2L	oei	3.5	19420	"	19.6	39.4
GH 626	"	2L	ram	3.5	"	"	19.6	39.7
GH 627	"	2L	oei	3.8	19417	"	19.7	39.5
GH 628	"	2L	ram	3.8	"	"	19.5	39.2
GH 629	"	1L	oei	4.2	19410	"	20.5	40.8

MERTOUN DORMERS

ID LAMMER	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (kg)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 645	14/11/21	1L	BOI	41	GH 19367	GH 19117	21.2	42.1
GH 646	"	1L	BOI	39	19353	"	21	40.9
GH 647	"	1L	BOI	40	19349	"	20.8	40.8
GH 648	"	1L	BOI	40	19347	"	20.5	40.8
GH 649	"	1L	BOI	40	19338	"	21.2	41.8
GH 650	"	1L	BOI	40	19337	"	20.9	40.8
GH 651	"	1L	BOI	40	19336	"	20.5	40.6
GH 652	"	1L	BOI	40	19329	"	20.7	40.9
GH 653	"	2L	BOI	39	19324	"	20.1	40.5
GH 654	"	2L	BOI	39	"	"	19.8	39.8
GH 655	"	1L	BOI	41	19311	"	20.3	39.6
GH 656	15/11/21	2L	BOI	38	19310	"	19.7	40.1
GH 657	"	2L	BOI	38	"	"	19.7	40.3
GH 658	"	2L	BOI	38	19309	"	19.9	40.5
GH 659	"	2L	BOI	38	"	"	19.8	40.2

MERTOUN DORMERS

1. 3321 2. 0623519 3. 310 5. GH

105

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ID LAMNR	7. GEBORTE DATUM	10. STATUS	8. GESLAG	20. GEBORTE GEWIG (KG)	13. MOEDER ID	15. VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 660	15/11/20	1L	ram	4.4	19301	GH 9117	22.1	42.6
GH 661	"	2L	oer	3.6	19295	"	19.5	40.1
GH 662	"	2L	oer	3.6	"	"	19.7	40.2
GH 663	"	1L	ram	4.2	19294	"	22.3	42.1
GH 664	"	1L	ram	4	19291	"	21.5	41.5
GH 665	"	2L	oer	3.7	19290	"	19.7	40.3
GH 666	"	2L	ram	3.5	"	"	19.6	40.6
GH 667	"	1L	ram	4.3	19269	"	20.9	41.2
GH 668	"	1L	ram	3.6	19265	"	19.8	40.1
GH 669	"	2L	oer	3.5	19239	"	18.9	38.9
GH 670	"	2L	ram	3.4	19239	"	18.9	39.3
GH 671	"	1L	oer	4.2	19238	"	21.2	42.3
GH 672	"	2L	oer	3.7	19234	"	19.8	40.2
GH 673	"	2L	ram	3.5	"	"	19.7	40
GH 674	"	1L	ram	3.9	19219	"	20.5	41.1

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Nat Dek

MERTOUN DORMERS

ID LAMINR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 675	15/11/21	1L	BOI	4	GH 19218	GH 20152	21.2	41.1
GH 676	"	1L	RAM	4.1	GH 19204	"	22	42.6
GH 677	"	1L	BOI	3.9	GH 19199	"	20.5	40.7
GH 678	"	1L	BOI	3.7	"	"	19.8	40.1
GH 679	"	1L	BOI	3.6	GH 19197	"	19.6	40.2
GH 680	"	1L	BOI	3.6	"	"	19.5	40.3
GH 681	"	1L	BOI	3.5	GH 19196	"	19.3	40.2
GH 682	"	1L	BOI	3.5	"	"	19.5	40.8
GH 683	"	1L	BOI	3.7	GH 19191	"	19.6	40.6
GH 684	16/11/21	1L	RAM	3.4	"	"	19.1	41.5
GH 685	"	1L	BOI	3.6	GH 19188	"	19.2	39.7
GH 686	"	1L	RAM	3.5	"	"	19.3	39.6
GH 687	"	1L	BOI	3.8	GH 19186	"	20.1	40.1
GH 688	"	1L	BOI	3.6	"	"	20.2	40.5
GH 689	"	1L	BOI	4.3	GH 19184	"	22.1	42.1

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MERTOUN DORMERS

ID LAMMR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 690	16/11/21	1L	BOI	4.1	GH 1983	GH 20152	21.5	42.1
GH 691	"	1L	BOI	4.3	GH 1982	"	21.8	42.2
GH 692	"	1L	BOI	4.1	GH 1981	"	21.7	42.3
GH 693	"	1L	BOI	4.4	GH 1980	"	22.3	43.1
GH 694	"	2L	BOI	4.1	GH 1979	"	21.2	42.2
GH 695	"	"	BOI	3.8	"	"	19.6	40.1
GH 696	"	1L	BOI	4.2	GH 1977	"	21.6	40.9
GH 697	"	1L	BOI	4.1	GH 1976	"	21.3	40.1
GH 698	17/11/21	2L	BOI	3.8	GH 1948	"	19.8	40
GH 699	"	"	BOI	3.7	"	"	19.5	40.1
GH 700	"	2L	BOI	3.5	GH 1947	"	19.2	39.8
GH 701	"	"	BOI	3.5	"	"	19.1	39.7
GH 702	"	2L	BOI	3.6	GH 1943	"	19.3	39.8
GH 703	"	"	BOI	3.4	"	"	19.1	39.5
GH 704	"	1L	BOI	4.1	GH 1934	"	20.8	41.2

MERTOUN DODAIERS

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 720	18/11/21	1L	Man	4.3	GH 1988	GH 18262	21.3	41.5
GH 721	"	1L	Man	4.2	1989	"	21.2	41
GH 722	"	1L	Man	4.1	1983	"	20.9	40.1
GH 723	"	1L	Man	3.5	1982	"	19.2	40
GH 724	"	1L	Man	3.5	1982	"	19.1	39.8
GH 725	"	1L	Man	3.6	1977	GH 16438 GH 23297	19.1	39.7
GH 726	"	1L	Man	3.7	1977	"	19	39.4
GH 727	"	1L	Man	4.1	1966	"	20.3	41.1
GH 728	"	1L	Man	4.1	1963	"	20.5	41.2
GH 729	"	1L	Man	3.7	1962	"	19.7	40.1
GH 730	"	1L	Man	3.6	"	"	19.8	40.2
GH 731	19/11/21	1L	Man	4.1	1961	"	20.9	40.8
GH 732	"	1L	Man	3.8	1959	"	19.9	40.1
GH 733	"	1L	Man	3.8	"	"	19.7	39.9
GH 734	"	1L	Man	4.3	1954	"	20.8	40.8

MEDTOUN FORMERS

ID LAMINR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 735	19/04/21	1L	BOE	3.8	GH 1945	GH 20159	19.5	39.1
GH 736	"	2L	BOE	3.8	"	"	19.7	39.1
GH 737	"	1L	BOE	4.1	GH 1941	"	21	40.9
GH 738	"	2L	BOE	3.6	GH 1939	"	18.8	38.7
GH 739	"	2L	BOE	3.5	"	"	18.9	38.2
GH 740	"	1L	BOE	4	GH 1934	GH 20152	20.1	40.9
GH 741	"	1L	BOE	4.3	GH 1933	"	20.6	41.2
GH 742	"	1L	BOE	4.2	GH 1924	"	20.5	40.6
GH 743	"	1L	BOE	4.1	GH 1923	"	20.4	40.8
GH 744	"	1L	BOE	4.2	GH 1912	"	21.3	42.3
GH 745	"	1L	BOE	4.1	GH 1911	"	21.1	41.9
GH 746	"	1L	BOE	4	GH 1908	"	20.8	40.5
GH 747	"	2L	BOE	3.7	GH 1903	"	20.1	40.5
GH 748	"	2L	BOE	3.7	"	"	20.2	40.3
GH 749	"	1L	BOE	4.2	GH 1921	"	21.2	42.1

MEETJOLN DOEMERS

IO LANIR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 750	19/11/21	2L	Man	3.9	GH 191	GH 20/62	20.1	41
GH 751	"	2L	Man	3.9	"	"	20.3	40.5
GH 752	"	1L	oor	4	18 738	"	20.1	40.1
GH 753	"	1L	Man	4.1	18 733	"	20.9	40.8
GH 754	"	2L	oor	4.2	18 732	"	20.3	40.7
GH 755	"	2L	oor	4.2	"	"	20.2	41.1
GH 756	20/11/21	1L	Man	4.1	18 730	"	21.1	42.1
GH 757	"	1L	Man	4.1	18 717	"	21.6	42.1
GH 758	"	2L	oor	3.6	18 716	"	19.8	39.7
GH 759	"	2L	oor	3.5	"	"	19.7	40.1
GH 760	"	2L	oor	3.7	18 703	"	19.6	39.8
GH 761	"	2L	Man	3.5	"	"	19.8	39.8
GH 762	"	2L	oor	3.5	18 699	"	19.4	37.6
GH 763	"	2L	oor	3.7	"	"	19.4	39.5
GH 764	"	1L	oor	4.1	18 693	"	20.8	40.9

ID LAMMER	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (kg)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 765	20/11/21	1L	BOE	3.6	GH	GH20162	19.5	40.1
GH 766	"	1L	BOE	3.5	GH	"	19.4	40
GH 767	"	1L	BOE	3.9	GH	"	19.8	40.2
GH 768	"	1L	BOE	4.1	GH	"	20.5	41.1
GH 769	"	1L	BOE	4.1	GH	"	20.9	41.5
GH 770	"	1L	BOE	4.5	GH	"	21.2	42.1
GH 771	"	1L	BOE	4.3	GH	"	21.3	42
GH 772	"	1L	BOE	4.3	GH	"	21.6	42.3
GH 773	"	1L	BOE	4.1	GH	GH20172	21.7	40.8
GH 774	"	1L	BOE	4.3	GH	"	22.3	43.1
GH 775	"	1L	BOE	4.2	GH	"	21.2	42.1
GH 776	24/11/21	2L	BOE	3.8	GH	"	19.9	40.1
GH 777	"	2L	BOE	3.7	GH	"	19.7	40.2
GH 778	"	1L	BOE	3.9	GH	"	20.1	40.5
GH 779	"	1L	BOE	4.1	GH	"	20.7	40.9

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ID LAMNR	GEBOORTE DATUM 7.	STATUS 10	GESLAG 8.	GEBOORTE GEWIG (kg)	MOEDER ID 13	VAAR ID 15	42 DAE GEWIG (kg)	50 DAE GEWIG (kg)
GH 780	21/11/21	1d	ram	3.9	GH 8572	GH 20172	20.1	40.8
GH 781	"	1d	ram	4	8571	"	20.5	40.9
GH 782	"	2d	eei	3.6	8567	"	19.4	40.1
GH 783	"	2d	ram	3.5	"	"	19.6	40.3
GH 784	"	2d	eei	3.7	8555	"	18.8	39.6
GH 785	"	2d	eei	3.6	"	"	18.7	39.5
GH 786	"	2d	eei	3.8	8538	"	19.3	39.9
GH 787	"	2d	eei	3.5	"	"	19.7	39.9
GH 788	"	2d	eei	3.6	8536	"	19.9	40.2
GH 789	"	2d	eei	3.5	"	"	19.4	39.8
GH 790	"	1d	ram	4	8531	"	20.5	40.5
GH 791	"	1d	ram	4.3	8523	"	20.4	40.8
GH 792	"	1d	ram	4.1	8516	"	20.6	40.6
GH 793	"	2d	eei	3.8	8515	"	19.4	40
GH 794	"	2d	ram	3.6	"	"	19.3	39.6

39

MEDICUN DOOMERS

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (kg)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 795	22/11/21	2L	ram	3.7	18510	GH20177	18.8	39
GH 796	"	2L	bei	3.7	"	"	19.1	39.6
GH 797	"	2L	ram	3.6	18507	"	19.8	40.3
GH 798	"	2L	bei	3.8	"	"	19.7	40.6
GH 799	"	2L	bei	3.7	18503	"	19.8	41.2
GH 800	"	2L	bei	3.6	"	"	19.3	40.2
GH 801	"	2L	bei	3.5	18502	"	19.3	40
GH 802	"	2L	ram	3.8	"	"	19.6	40.2
GH 803	"	2L	ram	3.9	18500	"	20.1	40.8
GH 804	"	2L	bei	3.5	"	"	19.4	39.8
GH 805	"	2L	bei	3.7	18493	"	19.7	39.8
GH 806	"	2L	bei	3.6	"	"	19.5	39.6
GH 807	"	2L	ram	3.5	18491	"	18.9	38.8
GH 808	"	2L	bei	3.5	"	"	18.7	38.5
GH 809	"	1L	bei	3.5	18490	"	18.9	38.7

MEDTOUN DOOMIES

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (kg)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 810	22/11/21	1L	oei	3.9	GH	GH 20177	20.1	40.7
GH 811	"	1L	oei	3.9	"	"	20.4	40.3
GH 812	"	1L	Ram	4.1	18461	"	21.3	41.8
GH 813	"	1L	Ram	4.2	18457	"	21.5	41.3
GH 814	23/11/21	1L	Ram	4.1	18452	"	20.8	40.2
GH 815	"	1L	oei	3.8	18464	"	19.1	39.8
GH 816	"	1L	oei	3.8	"	"	19	39.6
GH 817	"	1L	Ram	3.6	18439	"	18.9	39
GH 818	"	1L	oei	3.5	"	"	18.7	39
GH 819	"	1L	Ram	4	18433	"	20.9	40.8
GH 820	"	1L	Ram	4.3	18431	"	21.1	41.7
GH 821	"	1L	oei	3.6	18429	"	19.5	40.2
GH 822	"	1L	Ram	3.5	"	"	19.4	40
GH 823	"	1L	oei	3.6	18427	"	19.2	39.9
GH 824	"	1L	oei	3.7	"	"	19.1	39.5

MEDION DOEMERS

ID LAMN	GEBOORTE DATUM	STATUS	GESLAG	GESOORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 825	25/11/21	2L	eei	3.5	GH 18425	GH 2066	18.8	38.9
GH 826	"	2L	eei	3.6	"	"	18.6	38.7
GH 827	"	2L	eei	3.7	GH 18424	"	18.7	38.8
GH 828	"	2L	eei	3.6	"	"	18.7	38.5
GH 829	"	1L	eei	3.9	GH 18390	"	19.9	39.9
GH 830	"	1L	eei	4	GH 18386	"	20.3	40.8
GH 831	"	2L	eei	3.8	GH 18370	"	19.5	40.1
GH 832	"	2L	eei	3.8	"	"	19.3	40.1
GH 833	"	2L	eei	3.5	GH 18365	"	18.9	39
GH 834	"	2L	eei	3.5	"	"	18.6	38.9
GH 835	"	2L	eei	3.6	GH 18362	"	19.1	39.1
GH 836	"	2L	eei	3.6	"	"	18.9	38.9
GH 837	"	2L	eei	3.8	GH 18356	"	19.8	40.1
GH 838	"	2L	eei	3.7	"	"	19.1	39.2
GH 839	"	1L	eei	4.1	GH 18333	"	20.5	40.7

MEDICUN DOERMES

ID LAMMR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (kg)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 8440	23/01/21	1d	Ram	4.1	GH 8331	GH 20179	21.2	42.1
GH 8441	"	2d	eei	3.8	GH 8334	"	19.5	19.8
GH 8442	"	2d	eei	3.7	"	"	19.3	19.8
GH 8443	24/01/21	1d	eei	4.2	GH 8319	"	20.8	41.2
GH 8444	"	2d	Ram	3.6	GH 8317	"	18.9	39.1
GH 8445	"	2d	eei	3.6	"	"	18.7	39
GH 8446	"	2d	eei	3.5	GH 8308	"	18.7	38.9
GH 8447	"	1d	Ram	3.7	"	"	18.8	39.3
GH 8448	"	2d	eei	3.6	GH 8307	"	18.5	39.1
GH 8449	"	2d	eei	3.5	"	"	18.9	39
GH 8450	"	1d	Ram	4.1	GH 8303	"	21.1	42.1
GH 8451	"	1d	Ram	4.2	GH 8301	"	21.4	42.2
GH 8452	"	2d	eei	3.8	GH 8281	"	19.6	39.6
GH 8453	"	2d	eei	3.7	"	"	19.4	39.5
GH 8454	"	1d	Ram	4.1	GH 8261	"	20.5	40.5

ID LAMINIR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VAAR ID	42 DAE GEWIG (kg)	90 DAE GEWIG (kg)
GH 855	24/1/21	2L	oei	3.8	GH	GH153	19.1	39.5
GH 856	"	2L	oei	3.7	"	"	19	39.3
GH 857	"	2L	oei	3.9	18250	"	20	40.6
GH 858	"	2L	oei	4	"	"	20.2	40.5
GH 859	"	2L	Ram	3.9	18246	"	19.5	40.1
GH 860	"	2L	oei	3.7	"	"	19.4	39.5
GH 861	"	2L	Ram	3.6	18245	"	19.2	39.5
GH 862	"	2L	Ram	3.4	18233	"	18.6	39.1
GH 863	"	2L	oei	3.7	"	"	15.5	38.9
GH 864	25/1/21	2L	Ram	3.8	18206	"	19.3	39.2
GH 865	"	2L	Ram	3.5	"	"	19.1	39.6
GH 866	"	2L	Ram	3.6	18191	"	19.2	39.7
GH 867	"	2L	oei	3.6	"	"	19.1	39.9
GH 868	"	2L	oei	3.5	18175	"	18.9	39.3
GH 869	"	2L	Ram	3.6	-n	"	18.8	39.1

AFTER TOWN DOORMATS

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45

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID GH	VADER ID	42 DAE GEWIG	90 DAE GEWIG
887	11/10/21	2L	oor	3.8	20158	JH8153	18.6	59.5
890	"	"	oor	3.7		"	18.3	39.3
891	"	"	Ram	3.4	20161	"	19.4	40.8
892	"	"	oor	3.5		"	19.6	40.7
893	"	"	oor	3.7	20193	"	20.1	41.1
894	"	"	oor	3.8		"	20.3	41.6
895	"	"	Ram	3.5	20193	"	20.1	41.4
896	"	"	oor	3.5		"	19.9	40.5
897	12/10/21	"	Ram	3.6	20199	"	19.4	40.7
898	"	"	oor	3.7		"	19.3	40.1
890	"	"	Ram	3.7	20200	"	18.6	39.6
891	"	"	oor	3.6		"	18.4	39.5
892	"	"	oor	3.5	20203	"	19.1	40.7
893	"	"	oor	3.5		"	19.1	40.5
894	"	"	Ram	3.8	20207	"	18.7	40.1
895	"	"	oor	2.6		"	18.9	39.6

1407

ID LAMINR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
896	12/10/21	1L	oer	3.5	20218	JH 10/13	19.3	40.5
897	"	1L	oer	3.4	"	"	19.2	40.6
898	"	1L	ham	3.6	20219	"	18.9	39.8
899	"	1L	oer	3.6	"	"	18.6	39.3
900	13/10/21	1L	oer	3.7	20224	"	19.2	40.8
901	"	1L	oer	3.4	"	"	19.1	40.9
902	"	1L	ham	3.5	20251	"	18.5	39.5
903	"	1L	oer	3.7	"	"	18.7	39.9
904	"	1L	oer	3.6	20256	"	19.1	40.4
905	"	1L	oer	3.5	"	"	19.2	40.7
906	"	1L	oer	4.1	20334	"	19.4	41.2
907	"	1L	ham	4.2	20359	"	19.8	41.5
908	"	1L	ham	4	20363	"	19.7	41.6
909	"	1L	oer	3.9	20400	"	19.5	41.1
910	14/10/21	1L	oer	3.9	20401	"	20.3	42.2
911	"	1L	oer	4	20403	"	20.7	42.1

DL 48

ID LAMMR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID GH	VADER ID	42 DAE GEWIG	90 DAE GEWIG
928	16/10/21	2L	Ram	3.5	20150	JB18116	18.9	40.1
929	"	"	Oer	3.5	"	"	19.6	40
930	"	"	Ram	3.4	20155	"	18.8	38.4
931	"	"	Oer	3.6	"	"	18.4	39.4
932	"	"	Oer	3.5	20164	"	18.7	39.5
933	"	"	Oer	3.6	"	"	18.6	39.9
934	"	"	Oer	3.7	20165	"	18.5	39.8
935	"	"	Ram	3.5	"	"	18.6	39.5
936	17/10/21	"	Oer	3.7	20171	"	18.8	39.7
937	"	"	Ram	3.4	"	"	18.6	39
938	"	"	Oer	3.7	20175	"	18.4	39.7
939	"	"	Ram	3.8	"	"	18.5	39.1
940	"	"	Ram	3.4	20180	"	18.9	39.1
941	"	"	Oer	3.5	"	"	18.8	39.8
942	"	"	Oer	3.6	20183	"	19.3	39.5
943	"	"	Ram	3.4	"	"	19.2	39.2

12.50

ID LAMINR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
944	17/10/21	2L	oai	3.7	20184	FB18116	18.9	40.1
945	"	"	oai	3.6	"	"	18.4	40.
946	"	"	ham	3.6	20187	"	18.5	38.9
947	"	"	oai	3.5	"	"	18.4	38.5
948	"	"	ham	3.4	20188	"	18.5	39.4
949	"	"	oai	3.5	"	"	18.1	39.8
950	18/10/21	"	oai	3.7	20189	"	19.2	40.5
951	"	"	ham	3.6	"	"	19.3	40.7
952	"	"	oai	3.5	20191	"	19.4	40.2
953	"	"	oai	3.7	"	"	19.2	40.5
954	"	"	oai	3.5	20194	"	18.8	39.8
955	"	"	oai	3.5	"	"	18.7	39.6
956	"	"	ham	3.7	20202	"	19.3	40.1
957	"	"	oai	3.6	"	"	19.5	40.4
958	"	"	oai	3.7	20272	"	18.7	39.5
959	"	"	ham	3.7	"	"	18.4	39.4

1529

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MERTOUN PORMERS.

NATUURLIKE DEKKING

112

KONTEMPORÊRE GROEP 4 DL53-68 IDEE 6 NERE VOOR LAM MISJIES / SUPER TEK 25
20.1 NA LAM BLY OP VELD VOER MIJLIES / SUPER 25 BT SEEN

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Nat Deck

ID LAMINR GHZ1	GEBORTE DATUM 7	STATUS 10	GESLAG 8	GEBORTE GEWIG (KG)	MOEDER ID GH 13	VADER ID GH 15	42 DAE GEWIG	90 DAE GEWIG
968	6/10/21	2L	Kam	3.4	1846	20152	19.1	39.3
969	"	2L	oor	3.6	"	"	19	39
970	"	2L	oor	3.7	1842	"	19.3	39.6
971	"	2L	Kam	3.7	"	"	19.6	40.1
972	"	2L	Kam	3.6	1831	"	18.9	38.9
973	"	2L	oor	3.5	"	"	18.7	38.6
974	"	1L	oor	3.5	17402	"	20	40.1
975	"	1L	Kam	3.8	17428	"	20.2	40.5
976	"	1L	oor	3.4	17419	"	19.5	40
977	"	1L	oor	3.8	17415	"	19.8	39.9
978	"	1L	oor	4.1	17406	"	20.6	40.1
979	"	1L	Kam	4.2	17405	"	21.1	41.1
980	7/10/21	2L	oor	3.5	17397	"	19.3	39.9
981	"	2L	oor	3.4	"	"	19.7	39.7
982	"	2L	Kam	3.7	17395	"	19.5	39.6
983	"	2L	oor	3.7	"	"	19.4	39.1

DL53

ID LAMNR GAL	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
986	7/10/21	12	Ram	4.3	17365	6420152	20.8	41.5
985	"	"	oai	4.1	17359	"	19.9	40
986	"	"	oai	4.1	17356	"	19.7	40.1
987	"	"	oai	4.3	17350	"	19.5	39.8
988	"	"	Ram	4.5	17345	"	20.3	38.9
989	"	"	Ram	4.5	17342	"	20.6	40.3
990	"	"	oai	4.3	17340	"	21.1	41.2
991	"	"	oai	4.5	17336	"	19.8	39.5
992	"	"	oai	4.6	17335	"	20.5	40.2
993	"	"	oai	4.4	17320	"	20.3	40
994	"	"	Ram	4.1	17277	"	20	39.8
995	"	"	oai	4.1	17239	"	20.5	40.1
996	"	"	Ram	4.2	17236	"	20.6	40.2
997	"	"	oai	4.3	17229	"	20.8	41
998	"	"	oai	4.1	17202	"	20.4	40.3
999	"	"	Ram	4.4	17199	"	20.5	40.2

ID LAMNR Gelt 21	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
1000	7/10/21	1 L	Kam	4.5	17114	GA30162	20.3	39.8
1001	"	"	oor	4.6	"	"	20.1	39.5
1002	8/10/21	"	oor	4.4	17112	"	20.6	40.1
1003	"	"	oor	4.5	"	"	20.3	39.5
1004	"	"	Kam	4.5	17111	"	20.8	40.5
1005	"	"	oor	4.6	"	"	20.4	40
1006	"	"	Kam	4.4	17110	"	20.7	40.3
1007	"	"	Kam	4.6	"	"	20.8	40.5
1008	"	"	oor	4.5	17107	"	20.4	40.1
1009	"	"	oor	4.5	"	"	20.5	40.1
1010	"	"	Kam	4.7	17106	"	21.1	42.1
1011	"	"	oor	4.8	"	"	21.1	42.3
1012	"	"	oor	4.5	17102	"	19.9	39.7
1013	"	"	oor	4.7	"	"	20.3	40.1
1014	"	"	Kam	4.7	17999	"	20.6	39.8
1015	"	"	oor	4.6	"	"	20.1	39.5

Ad 55

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
GH21								
1016	8/10/21	1L	Ram	4.6	17121	GH20162	20.3	40.4
1017	"	"	oei	4.7	17119	"	20.7	40
1018	"	"	oei	4.4	17117	"	20.3	39.8
1019	"	"	Ram	4.6	17115	"	20.4	39.5
1020	"	"	Ram	4.6	1797	"	20.4	39.6
1021	"	"	oei	4.7	1796	"	20.9	40.4
1022	"	"	oei	4.7	1795	"	20.5	40
1023	"	"	oei	4.7	1793	"	20.6	39.8
1024	"	"	Ram	4.5	1785	"	20.8	40.1
1025	9/10/21	2L	Ram	3.8	1783	"	18.6	38.7
1026	"	2L	oei	3.9	"	"	19.1	38.8
1027	"	2L	Ram	3.6	1782	GH20172	18.8	38.5
1028	"	2L	oei	3.7	"	"	18.6	39.1
1029	"	1L	oei	3.6	1781	"	18.5	38.8
1030	"	1L	Ram	3.5	1779	"	19.1	39.5
1031	"	1L	oei	3.5	1770	"	19.9	39.7

ID LAMNR CH 21	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
1032	9/10/21	1L	Ram	4.6	1768	6A30176	21.1	40.7
1033	"	"	oer	4.4	1765	"	20.6	39.5
1044	"	"	oer	4.5	1761	"	21.2	40.8
1045	"	"	oer	4.6	1757	"	31.4	40.7
1046	"	2L	Ram	3.8	1755	"	19.5	39.4
1047	"	"	oer	3.7	"	"	19.2	39
1048	"	2L	oer	3.7	1752	"	18.4	38.3
1049	"	"	Ram	3.8	"	"	18.3	38.2
1050	"	2L	Ram	3.5	1751	"	18.7	38.5
1051	"	"	oer	3.6	"	"	18.6	38.1
1052	"	2L	Ram	3.5	1747	"	18.1	38
1053	"	"	oer	3.4	"	"	18	38.2
1054	"	2L	Ram	3.6	1740	"	18.8	39
1055	"	"	oer	3.7	"	"	18.4	38.5
1056	"	2L	oer	3.6	1738	"	18.7	38.6
1057	"	"	Ram	3.6	"	"	18.5	38.7

Jul 57.

ID LAMNR GMN	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
1058	9/10/21	2L	Ram	4.1	1724	GH20172	20.4	40.3
1059	"	"	oei	4.1	"	"	20.1	40.1
1060	"	2L	oei	3.9	1720	"	19.7	40
1061	"	"	Ram	3.6	"	"	19.5	39.6
1062	"	2L	Ram	3.6	1719	"	19.3	39
1063	"	"	oei	3.6	"	"	19.3	39.1
1064	"	2L	Ram	3.5	1714	"	19.6	38.9
1065	"	"	oei	3.4	"	"	19.1	38.6
1066	10/10/21	2L	oei	3.7	1712	"	19.6	39.2
1067	"	"	oei	3.8	"	"	19.8	39.1
1068	"	2L	Ram	3.6	179	"	18.8	38.4
1069	"	"	oei	3.6	"	"	19.1	38.9
1070	"	2L	oei	3.5	175	GH20177	19.3	38.7
1071	"	"	Ram	3.7	"	"	19.6	38.5
1072	"	2L	Ram	3.9	174	"	20.1	39.5
1073	"	"	oei	3.7	"	"	19.7	39.2

ID LAMNR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
GH21								
1074	10/10/21	1L	oei	4.4	16486	GH21/17	20.5	40.5
1075	"	1L	oei	4.6	16494	"	20.7	40
1076	"	1L	Ram	4.7	16430	"	20.9	41.1
1077	"	1L	oei	4.5	16479	"	20.4	40.1
1078	"	2L	Ram	4.1	16421	"	19.7	39.2
1079	"	"	oei	4.1	"	"	19.5	39
1080	"	2L	Ram	4.2	16415	"	19.3	38.9
1081	"	"	oei	4.1	"	"	20.1	40.1
1082	"	2L	oei	4.2	16399	"	20.2	40
1083	"	"	Ram	4.3	"	"	20	40.2
1084	"	2L	Ram	4.5	16387	"	20.1	40.1
1085	"	"	oei	4.6	"	"	19.4	39.5
1086	"	2L	Ram	4.4	16373	"	19.5	39.1
1087	"	"	oei	4.7	"	"	20.1	40.1
1088	"	2L	oei	4.7	16369	"	20.3	40.3
1089	"	"	Ram	4.5	"	"	19.8	39.6

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80

ID LAMNR GHJ1	7. GEBOORTE DATUM	10. STATUS	8. GESLAG	30.1 GEBOORTE GEWIG (KG)	13. MOEDER ID	15. VADER ID	42 DAE GEWIG	90 DAE GEWIG
1090	10/10/21	2L	Ram	4.0	16364	GH 30177	19.4	39.5
1091	"	"	oer	4.1	"	"	19.4	39.3
1092	"	2L	Ram	4.1	16359	"	18.9	38.6
1093	"	"	oer	4.3	"	"	18.7	38.6
1094	"	1L	Ram	3.9	16350	"	19.7	39.1
1095	"	"	Ram	3.8	16345	"	19.3	39.1
1096	"	"	oer	3.6	16341	"	19.5	39
1097	"	"	oer	3.5	16334	"	19.6	39.2
1098	"	"	oer	3.7	16327	"	20.1	40.1
1099	11/10/21	"	Ram	3.4	16312	"	19.5	39.2
1100	"	"	oer	3.6	16309	"	19.4	39
1101	"	"	Ram	3.5	16294	"	19.2	39.1
1102	"	"	oer	3.4	16282	"	20.2	40.2
1103	"	"	oer	3.4	16270	"	19.6	39
1104	"	"	Ram	3.7	16269	"	19.9	40.1
1105	"	"	oer	3.5	16247	"	19.7	39.6

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Ad 60

ID LAMNR G421	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
1106	11/09/21	2L	oer	4.1	16240	G420177	21.1	41.9
1107	"	"	oer	4.2	16230	"	21.5	46.5
1108	"	2L	kam	3.6	16227	G420154	19.3	39.1
1109	"	"	oer	3.5	"	"	19.1	38.4
1110	"	2L	kam	3.7	16203	"	19.3	38.6
1111	"	"	oer	3.4	"	"	19.1	38.8
1112	"	2L	kam	3.5	16194	"	19	38.1
1113	"	"	oer	3.5	"	"	19.2	38.2
1114	"	2L	oer	3.7	16166	"	19.8	38.5
1115	"	"	kam	3.6	"	"	19.6	39.3
1116	"	2L	kam	3.4	16165	"	19.1	38.6
1117	"	"	oer	3.5	"	"	19.2	38.1
1118	"	2L	kam	3.7	16162	"	19.6	39.5
1119	"	"	oer	3.6	"	"	19.7	39.2
1120	"	2L	oer	3.5	16160	"	19.5	39.7
1121	"	"	kam	3.6	"	"	19.3	39.3

ID LAMNR	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
GH21								
1122	11/10/21	2L	Kam	3.8	16159	GH20/37	19.8	40.1
1123	"	"	001	3.7	"	"	19.7	39.5
1124	"	2L	001	3.5	16156	"	19.8	39.1
1125	"	"	Kam	3.5	"	"	19.8	39.1
1126	12/10/21	1L	Kam	4.2	16130	"	20.5	40.1
1127	"	1L	Kam	4.5	16129	"	20.4	40
1128	"	1L	001	4.4	16127	"	20.6	40.1
1129	"	1L	001	4.6	16121	"	20.4	40.3
1130	"	1L	Kam	4.6	16117	"	20.7	40.2
1131	"	2L	Kam	4.5	16116	"	20	39.1
1132	"	"	001	4.7	"	"	20.1	38.9
1133	"	2L	001	4.1	16106	"	19.8	39.2
1134	"	"	Kam	3.9	"	"	19.9	39.1
1135	"	2L	001	3.6	1663	"	20.5	40.1
1136	"	"	001	3.7	1659	"	20.6	40.2
1137	"	"	001	3.7	1649	"	19.9	40.1

M62

ID LAMNR GH21	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
1138	12/10/21	1L	oei	4.7	1646	GH26159	20.3	40
1139	"	1L	oei	4.6	1643	"	20.6	40.3
1140	"	2L	Ram	4.5	1639	"	19.5	39.5
1141	"	"	oei	4.6	"	"	19.3	39
1142	"	2L	Ram	4.1	1626	"	19.4	39.1
1143	"	"	oei	3.9	"	"	18.9	38.2
1144	"	2L	oei	3.8	1618	"	19.3	39.5
1145	"	"	Ram	3.7	"	"	19.1	38.7
1146	"	1L	Ram	3.7	1612	"	20.1	39.5
1147	"	1L	Ram	3.5	1610	"	19.9	39.7
1148	"	1L	oei	3.6	167	"	20.3	39.9
1149	"	1L	oei	3.6	166	"	20.1	40.1
1150	"	1L	Ram	3.7	163	"	19.9	39.5
1151	"	3L	oei	3.5	15303	"	17.8	37.1
1152	"	"	oei	3.6	"	GH26105	17.5	37.1
1153	"	"	Ram	3.6	"	"	17.7	37.3

11463

ID LAMNR	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
GH 21								
1154	12/10/21	3L	Ram	3.2	15290	GH2025	18.1	37.3
1155	"	"	oei	3.3	"	"	18	37.2
1156	"	"	oei	3.4	"	"	18.2	37.5
1157	13/10/21	3L	oei	3.6	15269	"	18	37.1
1158	"	"	Ram	3.4	"	"	18.3	37.4
1159	"	"	Ram	3.5	"	"	18.3	37.6
1160	"	3L	oei	3.3	15266	"	17.9	36.9
1161	"	"	Ram	3.3	"	"	17.8	36.7
1162	"	"	oei	3.5	"	"	18.2	36.9
1163	"	3L	oei	3.4	15264	"	18.4	37.2
1164	"	"	Ram	3.2	"	"	18.3	37.1
1165	"	"	oei	3.6	"	"	18.5	37.4
1166	"	2L	Ram	3.6	15241	"	18.6	38.5
1167	"	"	oei	3.5	"	"	18.4	38.1
1168	"	2L	oei	3.6	15232	"	18.8	38.7
1169	"	"	Ram	3.7	"	"	18.6	38.3

M66

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62

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ID LAMNR	7. GEBORTE DATUM	10. STATUS	8. GESLAG	20.1 GEBORTE GEWIG (KG)	13. MOEDER ID	15. VADER ID	42 DAE GEWIG	90 DAE GEWIG
GH21								
1170	13/01/21	2L	oai	3.6	15221	GH20205	18.8	36.4
1171	"	"	oai	3.6	"	"	18.4	38.1
1172	"	2L	kam	3.5	15218	"	19.2	39.2
1173	"	"	oai	3.4	"	"	19.1	39.3
1174	"	2L	kam	3.6	15217	"	19	39.6
1175	"	"	oai	3.5	"	"	19.4	39.4
1176	"	2L	oai	3.5	15220	GH1930	18.9	39
1177	"	"	kam	3.7	"	"	19.4	39.8
1178	"	2L	kam	3.5	15180	"	19.5	37.7
1179	"	"	oai	3.4	"	"	19.2	39.1
1180	"	2L	oai	3.7	15168	"	19.3	39.5
1181	"	"	kam	3.6	"	"	19.5	40.2
1182	"	2L	kam	3.5	15169	"	19.7	38.9
1183	"	"	oai	3.4	"	"	19.2	38.8
1184	"	2L	kam	3.6	15163	"	19.8	38.6
1185	"	"	oai	3.6	"	"	19.7	38.8

M65

ID LAMNR GHZ1	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
1186	13/10/21	1L	Kam	4.6	15147	GH130	20.5	40.6
1187	"	1L	Kam	4.7	15141	"	20.8	40.6
1188	"	1L	oei	4.4	15137	"	20.4	40.1
1189	14/10/21	3L	Kam	3.4	15134	"	18.4	37.3
1190	"	"	oei	3.4	"	"	18.1	37.1
1191	"	"	oei	3.5	"	"	18	37.2
1192	"	2L	Kam	3.7	15120	"	19.3	39.1
1193	"	"	oei	3.8	"	"	19	38.7
1194	"	2L	Kam	3.8	15194	"	18.9	38.5
1195	"	"	oei	3.6	"	"	18.7	38.4
1196	"	2L	oei	3.5	15183	"	18.5	38.3
1197	"	"	oei	3.5	"	"	18.7	38.1
1198	"	1L	Kam	3.7	15171	"	19	38.8
1199	"	1L	oei	3.8	15156	"	19.3	40.4
1200	"	1L	oei	3.6	15131	"	19.1	39.6
1201	"	1L	oei	3.5	15126	"	19.1	39.1

ID LAMNR GHZ1	GEBORTE DATUM	STATUS	GESLAG	GEBORTE GEWIG (KG)	MOEDER ID GH	VADER ID	42 DAE GEWIG	90 DAE GEWIG
1202	14/10/21	2 L	Ram	3.7	15124	6019117	19.3	39.5
1203	"	"	oei	3.8	"	"	17.6	39.6
1204	"	2 L	oei	3.7	15177	"	19.1	39
1205	"	"	oei	3.6	"	"	19.5	59.6
1206	"	2 L	Ram	3.7	14157	"	19.6	59.1
1207	"	"	oei	3.8	"	"	19.5	39.3
1208	"	3 L	Ram	3.5	14143	"	18.1	37.9
1209	"	"	Ram	3.4	"	"	18.2	37.4
1210	"	"	oei	3.5	"	"	17.9	36.5
1211	"	3 L	Ram	3.4	14132	"	18.3	37.3
1212	"	"	Ram	3.4	"	"	18.4	37
1213	"	"	oei	3.6	"	"	18.3	37.1
1214	15/10/21	4 L	Ram	3.1	14122	"	17.3	36
1215	"	"	oei	3	"	"	17.2	35.8
1216	"	"	oei	3.2	"	"	16.8	35.1
1217	"	"	Ram	3.1	"	"	15.4	34.2

ID LAMNR GHJL	GEBOORTE DATUM	STATUS	GESLAG	GEBOORTE GEWIG (KG)	MOEDER ID	VADER ID	42 DAE GEWIG	90 DAE GEWIG
1218	15/10/21	3L	oai	3.3	14110	GH19117	18.2	38.1
1219	"	"	Ram	3.5	"	"	18.5	37.9
1220	"	"	oai	3.6	"	"	18.5	37.7
1221	"	2L	oai	3.8	14109	"	19	39
1222	"	2L	oai	3.9	"	"	19.1	39.3
1223	"	3L	Ram	3.5	14105	"	18.7	38.5
1224	"	"	oai	3.4	"	"	18.8	38.7
1225	"	"	oai	3.6	"	"	18.9	38.1
1226	"	3L	Ram	3.7	1482	"	18.9	37.1
1227	"	"	oai	3.5	"	"	17.7	36.6
1228	"	"	oai	3.6	"	"	18.3	36.1
1229	"	3L	oai	3.5	1447	"	19.1	37.3
1230	"	"	Ram	3.5	"	"	19.3	37.4
1231	"	"	oai	3.4	"	"	19.1	37