

# GV - KÜHE M

130 AT 581.057.218 ELKE		-A- *17.09.11 2xIa Weide,gealpt,mit Horn	
E:1.9-8-8-8 KH:137	V:AT 977.971.816 OTINUS	VV:AT 201.963.576 ORSO	
GR 96 95 +27-0,16-0,08(64)	GR 96 101 +180-0,09-0,11(80)	VM: +10/8 5240-4,06-3,26-383	
4/4 (A)5238-3,86-3,47-384	M:AT 945.385.116 ERIKA 4xIa	MV:AT 453.313.707 FEZEM	
1. (A)5063-4,05-3,72-394	GR 97 88 -220-0,14-0,07(74)	GR 109 92 -85+0,00-0,16(96)	
bel.23-12-18(5) 4.K.28-04-18	8/6 (A)4480-3,86-3,29-321	MM:+11/8 (A)5379-4,21-3,29-404	
BARPAUS AT 027.755.738	3. (A)6013-4,32-3,31-459	6. (A)5941-4,29-3,21-445	
	E:1.9-8-7-8 KH:133 M:3-2,35-43	MMV:AT 224.345.576 NATO	
B:4,0 6156-3,98-3,5-461(7)			

131 AT 717.543.219 FRANZI		-A- *28.09.13 1xIIa Weide,GTP,	
E:1.9-8-8-5 KH:136	V:AT 453.313.707 FEZEM	VV:AT 216.676.976 DOLDUS	
GR 105 84 -473+0,14+0,01(54)	GR 109 92 -85+0,00-0,16(96)	VM: +11/9 5234-4,36-3,42-407	
3/2 4859-3,91-3,29-350	M:AT 061.754.318 NELKE 1xIb	MV:AT 487.994.616 NICLUS	
2. 4915-3,96-3,29-356	GR 100 93 -502+0,38+0,18(60)	GR 111 91 -382+0,22+0,03(91)	
bel.27-12-18(1) 3.K.16-10-18	6/4 5096-4,53-3,55-412	MM: +7/3 4597-4,61-3,46-371	
CAMILO AT 051.822.418	5. 5707-4,86-3,55-480	5. 5208-4,34-3,23-395	
GR 117 102 +140+0,22-0,18(85)	E:1.8-7-7-8 KH:130	MMV:AT 224.727.776 BASKUS	
B:4,6 6035-4,47-3,36-473(13)			

132 AT 292.178.728 NINA		-A- *19.08.14 Bio,Laufst.,	
E:1.9-6-8-8 KH:130	V:AT 349.931.119 AMBROS	VV:AT 399.920.545 ARTAN	
GR 102 95 +73-0,06-0,18(50)	GR 109 91 +35-0,23-0,20(76)	VM: +11/10 6977-4,02-3,42-519	
3/2 5463-3,66-2,95-361	M:AT 111.716.318 NINA	MV:AT 223.508.842 SEVIS	
2. 5917-3,78-2,99-400	GR 90 87 -566+0,28+0,12(56)	GR 89 66 -1408+0,51+0,37(79)	
3.K.04-08-19	+4/3 4716-3,98-3,26-342	MM: +4/3 4255-4,42-3,17-323	
	3. 4955-4,09-3,39-371	1. (A)4590-4,97-3,06-369	
	E:1.8-7-8-7 KH:132	MMV:AT 222.751.376 DEWISO	
B:12,0 5636-3,73-3,15-387(25)			

133 AT 544.923.822 SERENA		-A- *18.09.14 Weide,gealpt,	
E:1.9-7-7-9 KH:141	V:AT 743.733.207 GEMUS	VV:AT 222.751.376 DEWISO	
GR 108 113 +88+0,23+0,13(51)	GR 113 126 +108+0,62+0,43(96)	VM: +6/6 5637-4,62-3,95-483	
2/2 4525-4,25-3,15-335	M:AT 342.498.119 SISSI	MV:AT 622.458.409 GOLDI	
2. 4549-4,46-3,15-346	GR 108 95 -111-0,02-0,02(52)	GR 113 101 -301+0,31+0,21(86)	
bel.06-11-18(1) 2.K.28-09-18	+EL.20,2-3,85-2,81	MM: +7/6 5453-5,00-3,47-462	
ARKOS AT 066.702.118	266 T. 2820-3,93-3,02-196	4. 6303-5,03-3,59-544	
GR 114 104 +247+0,03-0,14(77)		MMV:AT 198.685.445 DIEMO	
B:5,3 3910-3,85-3,29-279(37)			

134 AT 754.957.228 BLUME		-A- *01.11.14 Weide,gealpt,	
E:1.9-8-8-7 KH:133	V:AT 320.708.719 SERLUS	VV:AT 399.921.645 SETHO	
GR 101 93 -203+0,02+0,04(48)		VM: +6/4 (A)6180-4,42-3,19-471	
2/2 3921-3,96-3,18-280	M:AT 974.773.745 BELLA 2xIa	MV:AT 204.033.745 SEKOS	
1. 4025-3,83-3,24-285	GR 109 98 -12-0,06-0,03(68)	GR 114 105 -168+0,14+0,25(98)	
bel.06-11-18(1) 2.K.26-08-18	9/7 5614-4,53-3,40-445	MM: +9/8 5493-3,40-3,03-353	
ARKOS AT 066.702.118	3. 6226-5,61-3,48-566	3. 5724-3,47-3,16-380	
GR 114 104 +247+0,03-0,14(77)	E:1.9-6-7-9 KH:133	MMV:AT 198.685.445 DIEMO	
B:5,3 3910-3,85-3,29-279(37)			

# GV - KÜHE M

135 AT 292.004.628 LARA -A- *16.11.14 1xIa Weide,gealpt,silofrei,mit Horn		
E:1.9-8-7-8 KH:137	V:AT 573.024.518 SEDINUS	VV:AT 204.033.745 SEKOS
GR 119 101 +121-0,17+0,00(52)	GR 124 116 +308+0,01+0,16(85)	VM: 9/8 5405-4,50-3,57-436
2/2 4490-3,73-3,40-320	M:AT 326.344.119 LISI	MV:AT 391.926.142 DICHULO
1. 4984-3,73-3,43-357	GR 110 90 -186-0,04-0,07(69)	GR 126 101 -247+0,23+0,18(97)
bel.16-03-19(2) 2.K.04-10-18	+4/4 (A)4871-3,85-3,38-352	MM: +8/7 5091-4,03-3,33-375
DALIST AT 203.571.729	2. (A)4728-4,28-3,54-370	2. 5436-3,85-3,53-401
	E:1.9-8-7-6 KH:135	MMV:AT 216.676.976 DOLDUS
B:5,4 5071-4,04-3,51-383(16)		

136 AT 992.268.522 MISHELLE -A- *29.09.15 V, Weide,gealpt,GTP,mit Horn		
E:1.9-7-6-8 KH:134	V:AT 531.485.122 DIKOS	VV:AT 157.101.642 DIONUS
GR 108 99 -389+0,25+0,29(45)	GR 117 112 -27+0,15+0,29(58)	VM: +6/6 6024-4,25-3,54-469
EL.16,2-5,19-3,42	M:AT 525.902.718 MILENA 1xIb	MV:AT 111.993.918 CAWIKO
283 T. 4143-4,42-3,82-342	GR 106 93 -388+0,19+0,14(61)	GR 110 102 -175+0,30+0,09(84)
bel.15-12-18(1) 1.K.04-10-18	4/3 4237-4,32-3,26-321	MM: 9/8 5405-4,49-3,21-416
SEWALD AT 199.899.529	1. 4373-4,39-3,37-339	8. 5872-4,65-3,34-469
	E:1.9-9-8-7 KH:136	MMV:AT 204.033.745 SEKOS
B:9,9 5265-3,94-3,47-390(14)		