

J & R LAMANCHAS OOLALA
 AL1730009 ETA 7 -37
 03-04 87 VEV+
 PTA .00T
 PTA\$ 42R
 PTA% 11/18

03/30/2015
 DOE
 DISBUDED
 RT: JRL LT: F14

OWNER: J & R LAMANCHAS



American Dairy Goat Association

P.O. Box 865 Spindale NC 28160
 (828) 286-3801 Fax (828) 287-0476
 adga@adga.org www.ADGA.org

A * in a doe's DHIR section signifies a breed leader record.

KASTDEMUR'S VOSS **DNA**
 L1536631 ++B SGCH PTI 126 63
 02-11 88 VEE
 PTA 110M 8F 5P .00T
 PTA\$ ELITE 19 24 68R
 PTA% 62R 11/18 .18 .08 11/18
 D/AV 2294 95 78 87

KASTDEMUR'S LANDSLIDE **DNA**
 L1373330 ++B SGCH PTI 114 43
 03-04 92 EEE
 PTA 101M 8F 6P -.10T
 PTA\$ 18 26 76R
 PTA% 80R 11/18 .20 .14 11/18
 D/AV 2409 95 81 89

ELM*GLEN BRAZIL **DNA**
 AL1336307 ++B SGCH PTI 80 12
 07-02 88 +EE
 PTA 110M 6F 5P -.20T
 PTA\$ 16 20 76R
 PTA% 79R 11/18 .06 .07 11/18
 D/AV 2475 92 79 86

KASTDEMUR'S EVIAN
 L1300013 2*M SGCH PTI 110 83
 05-06 94 EEEE
 PTA 143M 4F 3P .20T
 DEV 410 10 7
 PTA\$ 17 14 76R
 PTA% 83R 11/18 -.07 -.08 11/18

KASTDEMUR'S SLICE
 L1167141 3*M SGCH PTI 28 14
 05-05 93 EEEE
 PTA 17M 2F 1P .00T
 DEV 168 9 6
 PTA\$ 4 6 71R
 PTA% 79R 11/18 .07 .04 11/18
 LIFE 1106 9530 3.6 347 3.0 286
 NATL SHOW: GCH2005

DHIR	AGE	DIM	MILK	% FAT	% PRT	DCR	TTP
1-01	287	2610	3.1	81	2.8	74	95 20
2-00	305	3180	2.9	93	2.7	85	95 20
	308	3190	2.9	94	2.7	85	95 20
2-11*	305	3860	3.1	120	2.6	102	98 20
	324	3970	3.1	125	2.7	106	98 20
4-00	305	3510	3.2	113	2.7	95	100 20
	311	3540	3.2	114	2.7	96	- -
4-11*	301	3680	3.4	126	2.7	101	101 20
6-02	174	1440	3.8	55	2.7	39	87 20

ONE*OAK*HILL MEDICINE TUMULT **DNA**
 L1037227 ++B GCH PTI -55 -28
 03-04 92 EEE
 PTA -79M -3F -3P .00T
 PTA\$ -10 -11 91R
 PTA% 90R 11/18 .03 .00 11/18
 D/AV 2405 95 75 87

KASTDEMUR'S SPRITE
 L1032466 1*M SGCH PTI 47 78
 07-00 92 EEEE
 PTA 23M 0F 1P .40T
 DEV -236 -7 -8
 PTA\$ 2 3 75R
 PTA% 85R 11/18 -.03 .00 11/18
 LIFE 222 1650 3.2 53 3.1 51

KASTDEMUR'S SACAGAWEA **DNA**
 L1300013 2*M SGCH PTI 110 83
 05-06 94 EEEE
 PTA 143M 4F 3P .20T
 DEV 410 10 7
 PTA\$ 17 14 76R
 PTA% 83R 11/18 -.07 -.08 11/18
 DHIR AGE DIM MILK % FAT % PRT DCR TTP
 1-01 287 2610 3.1 81 2.8 74 95 20
 2-00 305 3180 2.9 93 2.7 85 95 20
 308 3190 2.9 94 2.7 85 95 20
 2-11* 305 3860 3.1 120 2.6 102 98 20
 324 3970 3.1 125 2.7 106 98 20
 4-00 305 3510 3.2 113 2.7 95 100 20
 311 3540 3.2 114 2.7 96 - -
 4-11* 301 3680 3.4 126 2.7 101 101 20
 6-02 174 1440 3.8 55 2.7 39 87 20
 NATL SHOW: GCH2005 BGC2005 BTRCH200683
 06-03 91 EEE
 PTA 46M 0F 0P -.50T
 PTA\$ 4 1 82R
 PTA% 84R 11/18 -.08 -.07 11/18
 D/AV 2706 106 90 87

ELM*GLEN BRAZIL **DNA**
 AL1336307 ++B SGCH PTI 80 12
 07-02 88 +EE
 PTA 110M 6F 5P -.20T
 PTA\$ 16 20 76R
 PTA% 79R 11/18 .06 .07 11/18
 D/AV 2475 92 79 86

J & R LAMANCHAS TIA
 AL1642485 PTI 48 24
 01-05 82 ++++
 PTA 111M 1F 1P .00T
 DEV 331 -1 -1
 PTA\$ 11 5 49R
 PTA% 47R 11/18 -.16 -.14 11/18

KASTDEMUR'S MAKE7UPYOURS **DNA**
 L1305697 3*M GCH PTI -82 -68
 05-05 93 EEEE
 PTA -73M -4F -5P -.20T
 DEV -144 -7 -10
 PTA\$ -10 -17 78R
 PTA% 85R 11/18 -.04 -.13 11/18
 LIFE 1912 14540 3.6 528 2.7 399

J & R LAMANCHAS SACAGAWEA
 GL1525077 SGCH PTI 155 187
 05-04 91 EEEV
 PTA 130M 4F 2P .80T
 DEV 542 10 9
 PTA\$ 16 11 56R
 PTA% 53R 11/18 -.07 -.10 11/18

TEMPO MR BO JANGLES
 L1474251 *B ETA -52 -39
 03-04 89 VEE
 PTA .40T
 PTA\$ 47R
 PTA% 11/18
 D/AV 88

LAZU2BAR SL LILAC
 GL1345475 1*M SGCH PTI 83 179
 05-03 91 EEEE
 PTA -32M 0F -1P 1.00T
 DEV -96 0 -3
 PTA\$ -3 -3 51R
 PTA% 55R 11/18 .08 -.01 11/18
 LIFE 466 3090 3.5 108 3.1 96