

Weighing

50 day	100 day
30 Jul 16	02 Aug 16

Lamb	Sire	Dam	SireBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	EPDS									
																								LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %	MAT-U %	MAT-HP %	MAT-UHP %		
Breed Group SU																																	
RSY017D	AIUK12062Z	RSY6A	SU SU		2016-02-07	M	2	84	7.0	41.8						1.20	-0.03	0.05	-0.20	-0.45	1.48	1.79					22.67		16.9		4.45		
							2	5E		40.0						0/68	2/39	1/93	0/7	0/44	8/99	18/96				97		98		91			
RSY022D	RSY32C	RSY130B	SU SU		2016-02-10	M	2		4.6	28.0	54.0	0.54	62.8	34.0	25.3	1.70	-0.02	0.03	-0.17	0.40	0.62	1.63	2.09	0.76	-0.32	17.85	20.79	10.67	14	3.08	8		
							2			29.1	56.2		115	4.7	2.9	0/8	1/71	1/58	0/21	0/77	9/76	23/93	59/91	67/97	75/92	93	96	92	94	89	92		
RSY023D	RSY32C	RSY130B	SU SU		2016-02-10	F	2		4.2	24.2	46.6	0.50	48.6	35.0	31.4	1.70	-0.02	0.03	-0.17	0.40	0.62	1.36	1.78	1.93	-0.28	15.13	20.94	8.72	12.46	1.26	6.52		
							2			27.2	52.2		115	4.0	3.1	0/8	1/68	1/58	0/21	0/77	9/76	23/88	59/87	67/99	75/87	89	97	89	92	85	89		
RSY024D	AIUK12062Z	RSY12Z	SU SU		2016-02-08	M	2	0	4.0							0.99	-0.06	0.04	-0.20	-0.37						17.99		12.67		1.37			
							0	5C								3/81	2/13	1/84	4/9	4/48						93		95		85			
RSY026D	RSY32C	RSY44B	SU SU		2016-02-11	M	2		5.3	29.2	55.4	0.55	63.6	32.0	23.1	1.62	-0.03	0.04	-0.20	0.33	0.83	1.68	2.50	-0.04	-0.49	20.17	22.23	12.46	15.79	3.48	8.7		
							2			30.8	58.1		114	4.3	2.5	0/12	1/46	1/84	0/8	0/75	9/86	23/94	59/95	67/78	75/99	95	97	94	96	90	93		
RSY027D	RSY32C	RSY44B	SU SU		2016-02-11	F	2		4.8	24.8	42.0	0.38	44.0	25.0	22.6	1.62	-0.03	0.04	-0.20	0.33	0.83	1.09	1.29	-0.46	-0.07	11.50	9.85	6.23	7.73	-2.3	0.97		
							2			28.3	47.5		114	4.3	3.7	0/12	1/42	1/84	0/8	0/75	9/86	23/80	59/77	67/55	75/25	80	77	83	82	73	74		
RSY028D	RSY32C	RSY121B	SU SU		2016-02-12	F	2		5.7	28.6	48.8	0.45	53.6	32.0	27.1	1.38	-0.03	0.04	-0.17	0.74	1.00	1.66	1.20	0.7	0.3	12.86	11.05	9.63	10.65	1.59	4.36		
							2			33.1	55.7		113	7.0	5.8	0/50	1/37	1/82	0/26	0/85	9/92	23/94	59/74	67/96	75/1	84	80	91	89	85	85		
RSY029D	RSY32C	RSY121B	SU SU		2016-02-12	M	2		6.0	33.0	59.4	0.55	59.2	31.0	23.5	1.38	-0.03	0.04	-0.17	0.74	1.00	2.21	2.13	0.39	0.7	20.18	13.64	14.89	15.53	6.47	9.04		
							2			35.3	62.8		113	8.0	6.5	0/50	1/40	1/82	0/26	0/85	9/92	23/99	59/92	67/92	75/1	95	87	96	95	94	93		
RSY034D	RSY32C	RSY192B	SU SU		2016-02-14	F	2		5.0	27.0	54.2	0.61	61.2	34.0	27.1	1.42	-0.03	0.04	-0.19	0.47	1.08	1.53	2.63	0.54	-0.49	19.82	23.35	14.59	17.66	4.81	9.99		
							2			32.3	62.6		111	4.7	2.9	0/44	1/39	1/85	0/12	0/79	9/94	23/92	59/96	67/95	75/99	95	98	96	97	92	95		
RSY035D	RSY32C	RSY192B	SU SU		2016-02-14	F	2		6.2	32.0	57.4	0.57	61.8	35.0	27.9	1.42	-0.03	0.04	-0.19	0.47	1.08	2.37	2.97	0.97	0	24.88	25.06	18.23	21.02	8.19	13.21		
							2			38.3	66.6		111	6.0	4.2	0/44	1/43	1/85	0/12	0/79	9/94	23/99	59/98	67/98	75/11	98	98	98	98	96	97		
RSY036D	RSY43C	RSY90B	SU SU		2016-02-17	F	3	32	5.2							1.30	-0.04	0.04	-0.14	0.59						20.08		15.78		7.28			
							3	5D								0/59	2/34	2/77	0/57	0/82						95		97		95			
RSY037D	RSY43C	RSY90B	SU SU		2016-02-17	F	3		5.6	26.2	46.4	0.45	50.6	35.0	30.9	1.30	-0.02	0.04	-0.14	0.59	1.06	1.87	2.45	1.59	-0.41	19.72	25.3	15.52	18.84	7.04	12.21		
							3			39.2	61.7		108	3.7	2.6	0/59	2/64	2/77	0/57	0/82	12/93	26/96	59/95	63/99	72/97	95	98	97	97	95	96		
RSY038D	RSY43C	RSY15B	SU SU		2016-02-15	M	2		4.7	27.8	55.0	0.57	64.4	31.0	21.8	1.29	-0.02	0.03	-0.16	0.45	1.10	1.44	2.97	-0.23	-0.14	20.59	19.32	15.67	17.51	6.58	10.46		
							2			31.3	59.6		110	5.7	3.8	0/60	2/65	2/71	0/32	0/78	12/94	26/90	59/98	67/69	75/52	96	95	97	97	94	95		
RSY039D	RSY43C	RSY15B	SU SU		2016-02-15	M	2		5.3	23.8	52.2	0.59	61.0	35.0	26.9	1.29	-0.02	0.03	-0.16	0.45	1.10	1.54	3.29	1.15	0	22.26	23.15	16.87	19.42	7.69	12.28		
							2			26.8	56.4		110	5.7	4.0	0/60	2/68	2/71	0/32	0/78	12/94	26/92	59/99	67/99	75/10	97	98	98	98	96	96		
RSY040D	RSY43C	RSY67B	SU SU		2016-02-15	M	2		5.2	26.4	56.0	0.62	57.6	28.0	21.0	1.27	-0.02	0.03	-0.17	0.51	0.95	2.13	3.23	-0.65	-0.22	25.15	23.01	18.22	20.5	8.94	13.32		
							2			29.7	60.6		110	4.7	3.2	0/62	2/71	2/66	0/26	0/80	12/91	26/98	59/99	63/41	72/74	98	98	98	98	97	97		
RSY041D	RSY43C	RSY67B	SU SU		2016-02-15	F	2		4.6	20.2	38.8	0.41				1.27	-0.02	0.03	-0.17	0.51	0.95	1.17	1.48			11.99		8.77		0.16			
							2			24.7	45.4					0/62	2/61	2/66	0/26	0/80	12/91	26/82	59/81			82		89		81			
RSY042D	RSY43C	RSY2B	SU SU		2016-02-15	F	2		5.2	34.2	58.4	0.54	63.2	32.0	24.5	1.07	-0.02	0.05	-0.15	1.03	1.60	2.02	2.80	-0.26	0.11	23.16	19.5	20.8	21.56	10.18	13.41		
							2			41.6	68.6		110	7.0	5.1	0/77	2/59	2/94	0/42	0/90	12/99	26/98	59/97	67/67	75/3	97	95	99	98	97	97		
RSY043D	RSY43C	RSY2B	SU SU		2016-02-15	M	2		6.1	33.6	56.0	0.47	55.8	29.0	22.5	1.07	-0.02	0.05	-0.15	1.03	1.60	2.00	2.26	-0.38	-0.13	19.78	18.07	18.38	19.25	7.93	11.19		
							2			37.8	61.1		110	5.0	3.7	0/77	2/60	2/94	0/42	0/90	12/99	26/98	59/93	67/60	75/48	95	94	98	98	96	96		
RSY044D	RSY32C	RSY158B	SU SU		2016-02-16	M	3		4.1	20.0	44.8	0.52	43.0	31.0	28.5	1.61	-0.03	0.03	-0.18	0.59	0.50	1.11	1.90	1.39	-0.43	14.26	19.97	7.18	11	0.46	5.61		
							3			27.0	52.9		109	2.3	1.8	0/13	1/43	1/66	0/15	0/82	9/68	25/81	60/89	67/99	75/98	87	96	85	89	82	88		
RSY045D	RSY32C	RSY158B	SU SU		2016-02-16	F	3		5.1	17.8	31.6	0.31				1.61	-0.03	0.03	-0.18	0.59	0.50	0.96	0.62			6.46		1.57		-4.75			
							3			26.2	41.6					0/13	1/43	1/66	0/15	0/82	9/68	25/75	60/56			62		66		62			
RSY046D	RSY32C	RSY158B	SU SU		2016-02-16	F	3		4.9	19.8	43.6	0.53	43.8	28.0	25.7	1.61	-0.03	0.03	-0.18	0.59	0.50	1.52	2.32	0.45	-0.07	17.93	18.01	9.81	12.65	2.9	7.19		
							3			29.2	55.7		109	4.0	3.4	0/13	1/46	1/66	0/15	0/82	9/68	25/91	60/94	67/93	75/								

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Lamb	Sire	Dam	SireBreed DamBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	EPDS															
																LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %	MAT-U %	MAT-HP %	MAT-UHP %
Breed Group SU																															
RSY050D	RSY32C	RSY50B	SU SU		2016-02-16	F	2		5.6	25.4 31.5	42.8 50.9	0.39	46.3 109	30.0 5.3	27.0 4.6	1.59 0/14	-0.03 1/41	0.04 1/82	-0.19 0/14	0.92 0/89	0.88 9/88	1.60 23/93	1.25 59/76	0.96 67/98	0.14 75/2	13.24 85	13.36 86	8.51 88	10.39 88	0.64 83	4.18 84
RSY051D	RSY43C	RSY17B	SU SU		2016-02-15	F	1		6.4	33.8 34.0	58.2 61.2	0.54	55.2 110	30.0 6.0	24.7 4.7	1.17 0/70	-0.02 2/67	0.05 1/93	-0.19 0/11	0.34 0/75	1.61 11/99	1.84 24/96	2.33 55/94	-0.08 63/76	-0.03 72/15	19.28 95	17.56 93	16.46 97	17.65 97	4.4 91	8.26 92
RSY052D	RSY43C	RSY90B	SU SU		2016-02-17	M	3		3.6	18.0 24.8	41.2 48.9	0.48				1.30 0/59	-0.03 2/51	0.04 2/77	-0.14 0/57	0.59 0/82	1.06 12/93	0.50 26/52	1.71 59/86			10.49 77		8.89 89		0.88 83	
RSY053D	RSY32C	RSY157B	SU SU		2016-02-18	F	2		5.8	27.6 35.4	50.0 60.4	0.50	54.2 107	34.0 6.3	28.9 5.1	1.61 0/13	-0.03 1/42	0.04 1/82	-0.19 0/10	0.54 0/81	0.93 9/90	1.78 23/96	2.49 59/95	1.37 63/99	0.27 72/1	20.25 95	19.72 96	13.38 95	15.88 96	4.75 92	9.13 93
RSY054D	RSY32C	RSY157B	SU SU		2016-02-18	F	2		5.6	25.0 32.1	44.6 53.9	0.44				1.61 0/13	-0.03 1/40	0.04 1/82	-0.19 0/10	0.54 0/81	0.93 9/90	1.27 23/86	1.71 59/86			13.96 87		8.86 89		0.55 83	
RSY055D	RSY43C	RSY105B	SU SU		2016-02-18	M	2		6.2	32.6 38.7	63.2 70.5	0.64	65.0 107	33.0 6.0	23.7 4.1	1.35 0/53	-0.02 2/74	0.04 2/82	-0.16 0/33	0.69 0/84	1.19 12/96	2.46 26/99	3.71 59/99	0.18 63/86	0.01 72/10	29.43 99	27.12 99	22.7 99	25.08 99	12.95 98	17.6 99
RSY056D	RSY43C	RSY105B	SU SU		2016-02-18	F	2		4.9	19.2 24.7	33.0 40.0	0.31				1.35 0/53	-0.03 2/53	0.04 2/82	-0.16 0/33	0.69 0/84	1.19 12/96	0.37 26/43	0.46 59/51			3.48 48		4.06 76		-4.36 64	
RSY057D	RSY32C	RSY43B	SU SU		2016-02-18	M	2		5.6	26.8 31.8	51.2 57.2	0.51	56.6 107	35.0 4.3	28.3 3.0	1.23 0/65	-0.04 1/28	0.05 1/96	-0.18 0/16	0.83 0/87	1.33 9/97	1.37 23/88	1.48 59/81	1.31 67/99	-0.34 75/93	13.23 85	18.09 94	11.07 93	13.47 93	1.49 85	5.91 88
RSY058D	RSY32C	RSY43B	SU SU		2016-02-18	F	2		6.1	29.8 38.2	53.6 64.7	0.53	57.6 107	34.0 7.0	28.0 5.5	1.23 0/65	-0.04 1/30	0.05 1/96	-0.18 0/16	0.83 0/87	1.33 9/97	2.06 23/98	2.13 59/92	1.08 67/98	0.38 75/1	19.65 95	17.55 93	15.69 97	17.07 97	5.77 93	9.37 94
RSY059D	RSY32C	RSY86A	SU SU		2016-02-20	F	2		7.0	25.4 32.3	48.0 57.4	0.50	52.4 105	34.0 5.3	29.4 4.2	1.60 0/14	-0.01 1/89	0.06 1/97	-0.22 3/5	0.41 3/77	1.27 10/97	1.74 25/95	1.59 61/83	1.31 68/99	-0.01 75/12	15.46 90	17.49 93	10.72 92	13.16 93	0.33 82	4.96 86
RSY060D	RSY32C	RSY86A	SU SU		2016-02-20	F	2		7.1	29.4 37.3	52.2 62.8	0.51	54.8 105	31.0 4.7	25.8 3.3	1.60 0/14	-0.01 1/90	0.06 1/97	-0.22 3/5	0.41 3/77	1.27 10/97	1.98 25/97	1.61 61/84	0.24 68/88	-0.35 75/94	16.64 91	18.56 94	11.57 93	14.11 94	1.12 84	5.87 88
RSY061D	RSY43C	RSY131B	SU SU		2016-02-16	F	2		5.8	23.2 28.8	46.4 54.6	0.52	55.8 109	34.0 6.0	28.5 4.6	1.58 0/15	-0.02 2/82	0.03 2/66	-0.15 0/43	0.51 0/80	1.08 12/94	1.46 26/90	2.68 59/97	0.94 67/98	-0.04 75/17	19.82 95	20.7 96	14.79 96	17.2 97	6.16 94	10.47 95
RSY062D	RSY43C	RSY131B	SU SU		2016-02-16	M	2		6.2	25.0 28.7	53.2 58.0	0.59	57.0 109	27.0 6.0	20.2 4.6	1.58 0/15	-0.01 2/84	0.03 2/66	-0.15 0/43	0.51 0/80	1.08 12/94	1.76 26/95	3.21 59/99	-0.71 67/36	0.13 75/2	23.78 98	18.78 95	17.64 98	19.03 98	8.8 96	12.23 96
RSY063D	RSY43C	RSY208B	SU SU		2016-02-17	M	2		6.3	27.2 31.7	54.8 60.5	0.58	59.2 108	33.0 6.0	25.5 4.5	1.63 0/12	-0.03 2/53	0.04 2/87	-0.17 0/27	0.88 0/88	1.23 12/96	1.65 26/94	2.83 59/97	0.75 67/97	0.19 75/1	21.09 96	19.53 95	16.13 97	17.98 97	7.29 95	11.13 96
RSY064D	RSY43C	RSY208B	SU SU		2016-02-17	M	2	188 5H	6.1	23.0 26.8	51.8 56.8	0.60	52.8 108	28.0 4.0	22.5 2.9	1.63 0/12	-0.03 2/50	0.04 2/87	-0.17 0/27	0.88 0/88	1.23 12/96	1.16 26/82	2.59 59/96	-0.25 67/67	-0.33 75/93	17.55 93	18.03 94	13.59 95	15.56 95	4.93 92	8.81 93
RSY065D	RSY43C	RSY173B	SU SU		2016-02-18	M	2	145 5H	6.2	27.0 32.0	51.8 57.9	0.52	59.6 107	35.0 4.3	27.3 2.8	1.26 0/62	0.00 2/96	0.05 2/94	-0.15 0/40	0.99 0/90	1.21 12/96	1.81 26/96	2.39 59/95	1.01 67/98	-0.45 75/98	19.94 95	24.34 98	15.83 97	18.84 97	7.06 95	12 96
RSY066D	RSY43C	RSY173B	SU SU		2016-02-18	M	2		5.8	25.4 30.1	47.2 52.8	0.45	52.4 107	28.0 4.7	22.6 3.6	1.26 0/62	0.00 2/95	0.05 2/94	-0.15 0/40	0.99 0/90	1.21 12/96	1.47 26/90	1.80 59/87	-0.19 67/71	-0.11 75/41	15.53 90	14.56 89	12.66 95	13.9 94	4.12 91	7.25 91
RSY067D	RSY32C	RSY203B	SU SU		2016-02-18	F	2		4.7	25.6 27.2	40.2 43.4	0.33				1.53 0/20	-0.04 1/34	0.02 1/51	-0.19 0/11	-0.18 0/56	0.59 8/74	1.18 21/83	1.16 55/73			10.38 77		4.21 76		-3.64 67	
RSY068D	RSY32C	RSY203B	SU SU		2016-02-18	F	2	0 5C	4.8							1.53 0/20	-0.06 1/12	0.02 1/51	-0.19 0/11	-0.18 0/56						18.86 94		10.3 92		2.02 86	
RSY069D	RSY43C	RSY22B	SU SU		2016-02-18	F	3	0 5C								1.51 0/23	-0.05 2/22	0.04 2/82	-0.18 0/18	1.00 0/90						16.81 92		13.5 95		4.28 91	
RSY070D	RSY43C	RSY22B	SU SU		2016-02-18	F	3	0 5C								1.51 0/24	-0.05 2/22	0.04 2/82	-0.18 0/18	1.00 0/90						16.81 92		13.5 95		4.28 91	
RSY071D	RSY43C	RSY22B	SU SU		2016-02-18	F	3	0 5C								1.51 0/24	-0.05 2/22	0.04 2/82	-0.18 0/18	1.00 0/90						16.81 92		13.5 95		4.28 91	
RSY072D	RSY32C	RSY40B	SU SU		2016-02-26	M	2		7.3	25.2 34.9	56.0 67.0	0.64	57.4 99	33.0 6.0	26.0 4.6	1.38 0/51	-0.03 1/39	0.04 1/86	-0.20 0/8	0.14 0/69	1.04 9/93	2.44 23/99	3.48 59/99	0.99 67/98	0.35 75/1	27.85 99	24.98 98	18.86 98	21.56 98	8.3 96	13.35 97
RSY073D	RSY32C	RSY40B	SU SU		2016-02-26	M	2		7.4	23.2 32.1	48.8 58.8	0.53	53.4 99	30.0 3.3	24.3 2.2	1.38 0/51	-0.03 1/36	0.04 1/86	-0.20 0/8	0.14 0/69	1.04 9/93	1.83 23/96	2.25 59/93	0.16 67/86	-0.5 75/99	18.52 94	21.34 97	12.15 94	15.25 95	2.07 87	7.29 91



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30 Jul 16	02 Aug 16

Lamb	Sire	Dam	SireBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	EPDS									
																								LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %	MAT-U %	MAT-HP %	MAT-UHP %		
Breed Group SU																																	
RSY074D	RSY43C	RSY24B	SU SU		2016-02-20	F	2 1		5.4	20.2 22.2	45.6 50.5	0.57				1.48 0/27	-0.02 2/72	0.04 2/77	-0.17 0/20	0.87 0/88	1.07 11/93	1.62 24/93	2.74 55/97			20.41 96		15.03 97		6.35 94			
RSY075D	RSY43C	RSY24B	SU SU		2016-02-20	F	2 0	0 5C	5.4							1.48 0/27	-0.05 2/22	0.04 2/77	-0.17 0/20	0.87 0/88						21.82 97		16.04 97		7.3 95			
RSY078D	RSY43C	RSY106B	SU SU		2016-02-20	F	2 2	100 5G	5.4	21.6 28.7	50.8 61.3	0.65				1.35 0/53	-0.02 2/67	0.04 2/81	-0.16 0/33	0.67 0/84	1.18 12/95	1.61 26/93	3.23 59/99			22.91 97		17.91 98		8.53 96			
RSY079D	RSY43C	RSY106B	SU SU		2016-02-20	F	2 2		6.5	25.0 33.3	54.4 66.0	0.66	56.6 105	30.0 5.0	24.3 3.6	1.35 0/53	-0.02 2/73	0.04 2/81	-0.16 0/33	0.67 0/84	1.18 12/95	2.22 26/99	3.57 59/99	-0.23 63/68	-0.24 72/79	26.98 98	25.93 98	20.83 99	23.29 99	11.25 98	15.9 98		
RSY080D	RSY43C	RSY128Z	SU SU		2016-02-21	F	2 2		6.5	21.2 27.0	42.8 51.1	0.48	49.8 104	30.0 4.0	26.1 3.0	1.37 3/51	-0.03 2/44	0.03 2/62	-0.17 4/24	0.39 4/77	0.95 13/91	1.39 29/89	2.03 61/90	0.34 67/91	-0.32 75/92	15.48 90	17.57 93	10.59 92	13.05 93	2.43 87	6.62 90		
RSY081D	RSY43C	RSY128Z	SU SU		2016-02-21	M	2 2		6.3	19.3 23.0	43.6 48.3	0.51				1.37 3/51	-0.03 2/43	0.03 2/62	-0.17 4/24	0.39 4/77	0.95 13/91	1.14 29/81	1.99 61/90			14.08 87		9.59 90		1.5 85			
RSY082D	RSY32C	RSY1A	SU SU		2016-02-21	M	2 2		7.2	23.0 27.9	54.2 60.4	0.65	51.0 104	32.0 7.0	27.0 6.0	1.20 0/67	-0.03 2/38	0.04 1/87	-0.17 3/23	0.34 3/75	1.00 9/92	1.83 25/96	2.90 60/98	1.23 68/99	0.81 75/1	22.12 97	16.65 92	15.56 97	16.81 96	6.28 94	9.62 94		
RSY083D	RSY32C	RSY1A	SU SU		2016-02-21	F	2 2		8.3	27.6 35.7	49.0 59.6	0.48	49.0 104	33.0 5.3	29.3 4.4	1.20 0/67	-0.03 2/38	0.04 1/87	-0.17 3/23	0.34 3/75	1.00 9/92	2.07 25/98	1.82 60/87	1.14 68/99	0.03 75/7	17.22 92	18.28 94	12.04 94	14.36 94	3.01 89	7.27 91		
RSY084D	RSY43C	RSY207B	SU SU		2016-02-21	M	2 2		7.5	25.0 31.3	51.4 58.8	0.55	55.6 104	33.0 5.0	26.6 3.7	1.63 0/12	-0.03 2/51	0.04 2/88	-0.17 0/27	0.88 0/88	1.22 12/96	1.92 26/97	2.64 59/96	1.07 67/98	-0.09 75/34	20.88 96	22.45 97	15.9 97	18.51 97	7.12 95	11.68 96		
RSY085D	RSY43C	RSY207B	SU SU		2016-02-21	F	2 2		6.5	22.4 30.3	44.2 54.6	0.49	45.0 104	32.0 6.0	29.4 5.3	1.63 0/12	-0.03 2/48	0.04 2/88	-0.17 0/27	0.88 0/88	1.22 12/96	1.49 26/91	2.13 59/92	1.56 67/99	0.4 75/1	16.94 92	16.1 91	13.07 95	14.68 95	4.5 91	8 92		
RSY086D	RSY32C	RSY133B	SU SU		2016-02-21	F	3 1		5.8	22.4 25.1	47.0 52.5	0.55	50.8 104	31.0 4.3	26.8 3.3	1.37 0/51	-0.03 1/38	0.03 1/69	-0.16 0/31	0.25 0/73	0.87 8/88	1.78 21/96	2.65 55/96	0.57 63/95	-0.17 72/61	20.60 96	21.56 97	14.27 96	17 96	5.78 93	10.36 95		
RSY087D	RSY32C	RSY133B	SU SU	RSY19Y	2016-02-21	M	3 1		6.0	32.0 23.6	57.0 53.3	0.60	65.2 126	32.0 4.0	22.6 2.1	1.37 0/51	-0.03 1/39	0.03 1/69	-0.16 0/31	0.25 0/73	0.87 8/88	1.81 21/96	2.78 55/97	0.04 63/82	-0.56 72/99	21.25 96	23.97 98	14.74 96	17.96 97	6.21 94	11.28 96		
RSY088D	RSY32C	RSY133B	SU SU		2016-02-21	M	3 0	0 5C	5.2							1.37 0/51	-0.06 1/11	0.03 1/69	-0.16 0/31	0.25 0/73						19.06 94		13.17 95		4.75 92			
RSY089D	RSY32C	RSY39B	SU SU		2016-02-21	F	2 2		7.4	19.8 26.8	42.0 51.6	0.49	46.8 104	32.0 5.3	28.9 4.5	1.37 0/51	-0.04 1/33	0.04 1/84	-0.20 0/8	0.12 0/68	0.93 9/90	1.68 23/94	2.13 59/92	1.26 67/99	0.21 75/1	17.35 92	17.25 93	10.62 92	13.04 93	0.99 84	5.44 87		
RSY090D	RSY32C	RSY39B	SU SU		2016-02-21	F	2 2		8.2	26.8 36.3	47.8 59.7	0.47	49.2 104	28.0 4.0	24.2 3.1	1.37 0/51	-0.03 1/35	0.04 1/84	-0.20 0/8	0.12 0/68	0.93 9/90	2.21 23/99	2.06 59/91	-0.14 67/73	-0.36 75/95	19.17 95	19.99 96	11.93 94	14.76 95	2.2 87	7.1 91		
RSY091D	RSY43C	RSY23B	SU SU		2016-02-25	F	2 2		5.6	20.0 29.3	42.4 54.2	0.50	48.0 100	30.0 4.0	26.6 3.1	1.51 0/23	-0.03 2/49	0.05 2/89	-0.18 0/19	1.03 0/90	1.36 12/98	0.99 26/76	1.83 59/87	0.6 67/95	-0.31 75/90	13.50 86	16.33 92	11.61 93	13.5 93	2.31 87	6.21 89		
RSY092D	RSY43C	RSY23B	SU SU		2016-02-25	M	2 2		7.1	25.8 35.0	56.0 66.4	0.63	57.6 100	31.0 4.3	24.0 2.9	1.51 0/23	-0.02 2/58	0.05 2/89	-0.18 0/19	1.03 0/90	1.36 12/98	2.15 26/98	3.26 59/99	0.43 67/93	-0.26 75/84	25.47 98	26.39 99	20.2 99	22.9 99	10.3 97	15.24 98		
RSY093D	RSY43C	RSY107B	SU SU		2016-02-25	F	3 3	66 5E	4.1	17.8 31.0						1.31 0/58	0.01 2/97	0.04 2/87	-0.13 0/64	1.21 0/93	0.86 12/88	1.11 28/80				16.17 91		11.8 94		5.06 92			
RSY094D	RSY43C	RSY107B	SU SU		2016-02-25	F	3 3		5.9	16.2 28.2	35.8 50.0	0.44				1.31 0/58	0.01 2/97	0.04 2/87	-0.13 0/64	1.21 0/93	0.86 12/88	1.49 28/91	2.07 59/91			16.46 91		12.01 94		5.26 93			
RSY095D	RSY43C	RSY107B	SU SU		2016-02-25	F	3 3		4.2	18.6 32.4	40.6 56.9	0.49				1.31 0/58	0.01 2/97	0.04 2/87	-0.13 0/64	1.21 0/93	0.86 12/88	1.22 28/84	2.20 59/93			16.95 92		12.36 94		5.59 93			
RSY098D	RSY32C	RSY3B	SU SU		2016-02-25	F	2 2		5.4	31.4 32.2	54.5 61.7	0.59	59.2 122	31.0 5.5	24.6 3.9	1.17 0/70	-0.03 1/44	0.04 1/79	-0.17 0/26	0.07 0/66	1.01 9/92	1.72 23/95	2.53 59/96	-0.1 67/75	-0.2 75/69	20.10 95	19.65 96	14.58 96	16.73 96	4.98 92	9.24 94		
RSY099D	RSY32C	RSY3B	SU SU		2016-02-25	F	2 2		5.6	32.4 33.3	51.2 57.2	0.48	57.2 122	33.0 6.5	27.1 5.0	1.17 0/70	-0.03 1/45	0.04 1/79	-0.17 0/26	0.07 0/66	1.01 9/92	1.79 23/96	2.03 59/90	0.7 67/96	0.24 75/1	17.78 93	16.03 91	12.92 95	14.5 94	3.44 90	7.1 90		
RSY100D	RSY10Z	RSY19Y	SU SU		2016-02-26	F	2 0	0 5C								1.71 3/8	-0.05 4/17	0.03 3/63	-0.13 12/68	0.34 12/75						23.27 97		18.36 98		9.6 97			
RSY101D	RSY10Z	RSY19Y	SU SU		2016-02-26	F	2 0	0 5C								1.71 3/8	-0.05 4/17	0.03 3/63	-0.13 12/68	0.34 12/75						23.27 97		18.36 98		9.6 97			





Weighing

50 day 100 day  
 30 Jul 16 02 Aug 16

Lamb	Sire	Dam	SireBreed DamBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	EPDS															
																LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %	MAT-U %	MAT-HP %	MAT-UHP %
Breed Group SU																															
RSY102D	RSY43C	RSY159B	SU SU		2016-02-23	F	2		6.3	27.0 27.1	43.8 48.5	0.43	47.6 124	28.0 3.0	24.7 2.2	1.48 0/27	-0.03 2/50	0.04 2/83	-0.17 0/22	0.62 0/83	1.13 12/95	0.92 26/73	1.37 59/79	-0.28 67/66	-0.68 75/99	10.03 76	13.98 88	7.49 86	9.66 87	-0.84 78	3.05 81
RSY103D	RSY43C	RSY159B	SU SU		2016-02-23	F	2		6.8	29.0 29.0	45.4 49.9	0.42	50.0 124	28.0 5.0	24.0 4.0	1.48 0/27	-0.02 2/53	0.04 2/83	-0.17 0/22	0.62 0/83	1.13 12/95	1.36 26/88	1.68 59/85	-0.21 67/70	-0.04 75/17	13.52 86	12.05 83	10 91	11.21 90	1.49 85	4.54 85
RSY104D	RSY43C	RSY7B	SU SU		2016-02-27	M	2		7.5	38.0 37.1	70.4 75.6	0.77	79.0 120	35.0 7.5	21.3 4.7	1.26 0/63	0.00 2/95	0.05 2/94	-0.14 0/50	0.79 0/86	1.56 12/99	2.64 26/99	3.14 22/99	0.18 22/87	-0.21 22/72	26.99 98	26.7 99	22.93 99	25.08 99	12.92 98	17.41 99
RSY105D	RSY43C	RSY7B	SU SU		2016-02-27	M	2		6.4	37.0 36.1	61.2 64.9	0.58	68.6 120	31.0 5.5	20.5 3.4	1.26 0/63	-0.01 2/94	0.05 2/94	-0.14 0/50	0.79 0/86	1.56 12/99	2.11 26/98	2.78 55/97	-0.84 63/21	-0.33 72/92	23.24 97	21.68 97	20.23 99	21.68 98	10.42 97	14.14 98
RSY106D	RSY32C	RSY11B	SU SU		2016-02-27	M	2		6.2	37.0 36.1	69.0 74.2	0.76	73.8 120	36.0 5.5	23.9 3.0	1.19 0/68	-0.03 1/37	0.05 1/92	-0.19 0/12	0.65 0/83	1.34 9/97	2.29 23/99	2.86 22/98	0.41 22/93	0.09 22/4	24.39 98	22.52 97	19.07 98	21.01 98	8.32 96	12.68 97
RSY107D	RSY32C	RSY11B	SU SU		2016-02-27	F	2		5.9	33.6 35.5	56.0 64.0	0.57	61.2 120	30.0 6.5	23.1 4.7	1.19 0/68	-0.03 1/36	0.05 1/92	-0.19 0/12	0.65 0/83	1.34 9/97	2.03 23/98	2.72 55/97	-0.53 63/50	0.04 72/7	22.58 97	18.86 95	17.77 98	19.07 98	7.12 95	10.82 95
RSY108D	RSY32C	RSY165B	SU SU		2016-02-28	F	2		4.9	30.2 32.4	49.0 56.3	0.48	54.2 119	33.0 5.0	27.9 3.7	1.47 0/30	-0.03 1/42	0.04 1/80	-0.19 0/12	0.29 0/74	0.98 9/91	1.67 23/94	1.41 59/80	0.9 67/98	-0.09 75/34	13.88 86	15.65 91	9.61 91	11.79 91	0.19 81	4.35 85
RSY109D	RSY32C	RSY165B	SU SU		2016-02-28	M	2		4.6	37.4 37.0	60.6 64.6	0.55	69.0 119	33.0 4.0	22.4 1.8	1.47 0/30	-0.03 1/42	0.04 1/80	-0.19 0/12	0.29 0/74	0.98 9/91	1.82 23/96	1.71 59/86	-0.28 67/66	-0.75 75/99	16.37 91	20.28 96	11.39 93	14.37 94	1.84 86	6.82 90
RSY110D	RSY43C	RSY45B	SU SU		2016-03-01	M	2		6.9	33.4 34.1	60.2 66.0	0.64	67.2 117	35.0 5.5	25.0 3.5	1.50 0/25	-0.02 2/72	0.04 2/84	-0.18 0/16	0.41 0/77	1.07 12/94	2.75 26/99	4.08 59/99	0.66 63/96	-0.1 72/39	32.42 99	31.99 99	22.97 99	26.58 99	12.98 98	18.86 99
RSY111D	RSY43C	RSY45B	SU SU		2016-03-01	M	2		5.9	17.0 16.0	33.2 39.2	0.46				1.50 0/25	-0.02 2/54	0.04 2/84	-0.18 0/16	0.41 0/77	1.07 12/94	0.89 26/72	1.87 59/88			12.73 84		8.83 89		-0.15 80	
RSY112D	RSY10Z	RSY85B	SU SU		2016-03-03	F	1		5.0	35.4 33.4	58.4 62.7	0.59	65.2 115	33.0 6.5	25.0 4.5	1.78 0/5	-0.03 4/52	0.04 2/78	-0.15 8/45	0.52 8/80	1.31 14/97	1.96 26/97	2.65 56/96	-0.41 64/58	-0.12 72/43	21.52 96	19.51 95	17.79 98	19.29 98	7.9 96	11.65 96
RSY113D	RSY32C	RSY166B	SU SU		2016-03-04	F	2		4.0	23.2 26.9	45.2 55.0	0.56	51.4 114	30.0 6.0	25.7 4.9	1.51 0/23	-0.03 1/40	0.04 1/82	-0.18 0/17	0.62 0/83	1.09 9/94	1.25 23/85	3.03 59/98	0.35 67/91	0.25 75/1	20.82 96	17.78 94	15.52 97	17.06 97	6.17 94	9.81 94
RSY114D	RSY32C	RSY166B	SU SU		2016-03-04	M	2		4.6	32.6 34.9	58.6 65.9	0.62	68.6 114	33.0 6.0	22.5 3.9	1.51 0/23	-0.03 1/43	0.04 1/82	-0.18 0/17	0.62 0/83	1.09 9/94	2.02 23/98	3.72 59/99	-0.07 67/76	-0.1 75/36	27.58 99	25.7 98	20.38 99	22.92 99	10.68 98	15.43 98
RSY116D	RSY32C	RSY3Z	SU SU		2016-03-05	M	1		7.0	36.4 31.9	59.6 59.5	0.55	69.0 113	32.0 6.5	21.4 4.3	1.19 3/68	-0.04 1/31	0.04 1/77	-0.21 4/6	-0.46 4/44	0.84 9/87	1.86 25/96	2.85 60/98	-0.11 68/75	0.02 75/8	21.92 97	19.48 95	13.18 95	15.66 95	2.46 87	7.22 91
RSY117D	RSY10Z	RSY114Z	SU SU		2016-03-05	M	2		6.7	18.6 17.5	33.2 38.4	0.42				1.82 3/4	-0.03 4/39	0.03 3/70	-0.13 12/63	0.57 12/81	0.95 16/91	1.09 31/80	1.47 62/81			10.55 78		7.86 87		0.45 82	
RSY118D	RSY10Z	RSY114Z	SU SU		2016-03-05	M	2		6.5	30.2 31.3	53.2 58.7	0.55	62.4 113	30.0 4.5	21.5 2.8	1.82 3/4	-0.03 4/42	0.03 3/70	-0.13 12/63	0.57 12/81	0.95 16/91	2.17 31/99	2.92 62/98	-0.78 67/29	-0.31 75/91	23.45 97	21.91 97	17.13 98	19.42 98	9.05 97	13.18 97
RSY119D	RSY10Z	RSY5Y	SU SU		2016-03-06	M	3		4.5	29.8 31.7	53.0 59.3	0.55	63.2 112	32.0 4.0	23.2 2.2	1.78 4/5	-0.02 4/81	0.03 3/70	-0.13 14/68	0.61 14/82	1.05 16/93	2.02 33/98	2.71 63/97	-0.38 69/60	-0.56 76/99	22.37 97	23.87 98	17.54 98	20.18 98	9.06 97	13.61 97
RSY120D	RSY10Z	RSY5Y	SU SU		2016-03-06	M	3		5.0	27.4 29.1	51.0 57.2	0.56	60.0 112	29.0 4.0	21.2 2.4	1.78 4/5	-0.02 4/83	0.03 3/70	-0.13 14/68	0.61 14/82	1.05 16/93	2.07 33/98	2.80 63/97	-0.86 69/19	-0.44 76/98	22.72 97	22.09 97	17.79 98	19.95 98	9.29 97	13.39 97
RSY121D	RSY10Z	RSY111Z	SU SU		2016-03-08	F	1		8.1	31.0 30.3	45.8 49.2	0.38	51.6 110	31.0 5.0	26.6 3.9	1.75 3/6	-0.03 4/45	0.05 3/92	-0.16 12/34	0.71 12/85	1.45 16/98	2.12 31/98	1.96 62/89	0.35 67/91	-0.12 75/44	17.71 93	17.96 94	15.4 97	16.96 96	5.36 93	9.16 94
RSY122D	RSY10Z	RSY5Y	SU SU		2016-03-06	M	3	0 5C									1.78 4/5	-0.04 4/26	0.03 3/70	-0.13 14/68	0.61 14/82					21.95 97		17.23 98		8.77 96	
RSY123D	RSY10Z	RSY29A	SU SU		2016-03-06	F	2		5.5	25.4 29.1	46.0 55.3	0.52	53.4 112	29.0 4.0	24.1 2.8	1.73 0/7	-0.03 4/51	0.03 3/73	-0.14 10/62	0.54 10/81	1.12 16/94	1.85 31/96	3.32 62/99	-0.69 69/37	-0.45 76/98	23.96 98	23.72 98	19.16 98	21.43 98	10 97	14.37 98
RSY124D	RSY10Z	RSY29A	SU SU		2016-03-06	M	2		5.1	30.2 32.4	61.4 69.5	0.74	69.8 112	31.0 5.5	20.2 3.3	1.73 0/7	-0.02 4/54	0.03 3/73	-0.14 10/62	0.54 10/81	1.12 16/94	2.42 31/99	5.00 62/99	-1.06 69/6	-0.21 76/73	35.57 99	31.4 99	27.5 99	30.04 99	17.75 99	22.64 99
RSY125D	RSY43C	RSY67C	SU SU		2016-03-06	M	1		6.9	31.4 31.9	58.4 64.1	0.64	66.0 112	35.0 4.0	25.4 2.0	1.16 0/71	-0.03 2/50	0.05 1/90	-0.16 0/36	0.68 0/84	1.35 11/98	2.40 24/99	3.71 55/99	0.46 63/93	-0.53 72/99	28.06 99	31.02 99	22.67 99	25.95 99	12.28 98	17.92 99
RSY126D	RSY10Z	RSY73Z	SU SU		2016-03-07	F	3		5.9	22.0 22.7	36.8 45.3	0.45	44.6 111	27.0 3.0	24.5 2.4	1.63 3/11	-0.02 4/73	0.04 3/78	-0.12 12/78	0.87 12/88	0.93 16/90	1.85 32/96	2.41 63/95	-0.51 69/52	-0.5 76/99	19.34 95	20.36 96	14.63 96	16.98 96	7.23 95	11.24 96



Weighing

50 day	100 day
30 Jul 16	02 Aug 16

Lamb	Sire	Dam	SireBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	EPDS									
																								LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %	MAT-U %	MAT-HP %	MAT-UHP %		
Breed Group SU																																	
RSY127D	RSY10Z	RSY73Z	SU SU		2016-03-07	M	3 2		7.0	27.0 28.9	51.8 58.5	0.59	56.8 111	29.0 3.5	22.2 2.1	1.63 3/11	-0.02 4/80	0.04 3/78	-0.12 12/78	0.87 12/88	0.93 16/90	2.86 32/99	3.73 63/99	-0.59 69/46	-0.46 76/98	30.21 99	29.7 99	22.43 99	25.56 99	14.48 99	19.48 99		
RSY128D	RSY10Z	RSY73Z	SU SU		2016-03-07	M	3 0	0 5C	4.0							1.63 3/11	-0.05 4/20	0.04 3/78	-0.12 12/78	0.87 12/88						18.44 94		13.97 96		6.62 94			
RSY129D	RSY43C	RSY62Z	SU SU		2016-03-07	F	3 0	5 5C	5.6							1.70 3/8	-0.04 2/25	0.04 2/81	-0.15 4/38	0.89 4/88						21.31 96		17.49 98		8.47 96			
RSY130D	RSY43C	RSY62Z	SU SU		2016-03-07	F	3 2		5.5	24.8 28.4	45.2 54.4	0.52	52.0 111	30.0 4.5	25.5 3.4	1.70 3/8	-0.02 2/80	0.04 2/81	-0.15 4/38	0.89 4/88	1.35 13/98	1.63 29/93	2.59 61/96	0.23 68/88	-0.21 75/72	19.47 95	20.03 96	16.17 97	18.1 97	7.24 95	11.18 96		
RSY131D	RSY43C	RSY62Z	SU SU		2016-03-07	F	3 2		3.8	26.8 30.7	49.6 59.7	0.58	56.2 111	33.0 5.5	27.4 4.1	1.70 3/8	-0.02 2/77	0.04 2/81	-0.15 4/38	0.89 4/88	1.35 13/98	1.36 29/88	2.85 61/98	0.73 68/97	0 75/10	20.61 96	20.58 96	16.98 98	18.9 98	8 96	11.95 96		
RSY132D	RSY10Y	RSY111A	SU SU		2016-03-05	F	3 3	69 5D	5.2							2.00 3/2	-0.02 2/80	0.05 2/89	-0.14 12/55	0.65 12/83						18.24 93		15.4 97		6.43 94			
RSY133D	RSY10Y	RSY111A	SU SU		2016-03-05	M	3 3		7.0	34.0 41.8	62.2 75.3	0.67	68.2 113	30.0 4.5	19.7 2.4	2.00 3/2	0.01 2/97	0.05 2/89	-0.14 12/55	0.65 12/83	1.44 12/98	2.71 28/99	3.72 61/99	-1.26 68/2	-0.72 75/99	30.83 99	30.72 99	24.45 99	27.43 99	14.83 99	20.06 99		
RSY134D	RSY10Y	RSY111A	SU SU		2016-03-05	F	3 3		7.6	26.2 34.8	48.8 63.6	0.58	55.2 113	31.0 4.5	25.7 3.2	2.00 3/2	0.01 2/97	0.05 2/89	-0.14 12/55	0.65 12/83	1.44 12/98	2.44 28/99	3.14 61/99	-0.07 68/77	-0.5 75/99	26.14 98	27.69 99	21.08 99	23.98 99	11.7 98	16.74 98		
RSY135D	RSY10Z	RSY116A	SU SU		2016-03-07	F	1 1		7.4	31.0 30.1	50.2 54.6	0.49	55.4 111	30.0 6.5	24.6 5.1	1.67 0/9	-0.01 4/92	0.05 3/93	-0.16 10/29	0.68 10/84	1.38 15/98	2.36 30/99	1.95 61/89	-0.21 68/70	0.09 75/4	19.51 95	16.47 92	16.19 97	17.25 97	5.99 94	9.34 94		
RSY136D	RSY10Z	RSY147Y	SU SU		2016-03-07	M	2 2		4.9	22.6 22.0	40.6 47.7	0.51	45.0 111	25.0 3.0	21.9 2.4	1.69 4/9	-0.03 4/50	0.02 3/46	-0.13 14/71	0.37 14/76	0.50 16/67	1.49 33/91	2.36 63/94	-0.75 68/32	-0.33 75/92	17.63 93	16.85 92	11.05 93	13.33 93	4.48 91	8.18 92		
RSY137D	RSY10Z	RSY147Y	SU SU		2016-03-07	F	2 2		5.1	19.8 23.1	31.4 37.9	0.30				1.69 4/9	-0.03 4/48	0.02 3/46	-0.13 14/71	0.37 14/76	0.50 16/67	1.12 33/81	0.85 63/64			8.11 69		4.22 76		-1.87 74			
RSY138D	RSY10Z	RSY50A	SU SU		2016-03-07	M	3 3	41 5D	4.0							1.90 0/3	-0.04 4/33	0.04 3/80	-0.12 10/78	1.10 10/91						17.74 93		16.18 97		7.87 96			
RSY139D	RSY10Z	RSY50A	SU SU		2016-03-07	M	3 3		5.2	29.0 36.9	55.8 68.8	0.64	66.0 111	32.0 6.0	22.4 4.0	1.90 0/3	-0.02 4/71	0.04 3/80	-0.12 10/78	1.10 10/91	1.36 16/98	2.46 31/99	3.67 62/99	-0.4 69/59	-0.01 76/12	28.78 99	25.23 98	24.11 99	25.77 99	15.23 99	19.03 99		
RSY140D	RSY10Z	RSY50A	SU SU		2016-03-07	F	3 3		6.0	32.4 44.4	51.4 68.6	0.48	56.6 111	31.0 5.5	25.3 4.1	1.90 0/3	-0.02 4/73	0.04 3/80	-0.12 10/78	1.10 10/91	1.36 16/98	2.74 31/99	2.92 62/98	-0.12 69/74	-0.09 76/36	25.98 98	24.09 98	22.1 99	23.87 99	13.36 98	17.21 98		
RSY141D	RSY32C	RSY115B	SU SU		2016-03-09	F	2 2		4.6	24.2 30.5	40.0 50.6	0.40	45.8 109	33.0 3.5	30.1 2.8	1.38 0/50	-0.03 1/45	0.03 1/62	-0.18 0/18	0.25 0/73	0.56 9/72	1.38 23/88	1.61 59/84	1.43 67/99	-0.32 75/91	13.91 86	18.85 95	7.64 86	11.05 89	-0.05 81	4.9 86		
RSY142D	RSY43C	RSY112A	SU SU		2016-03-09	F	2 2		6.5	26.6 32.0	47.6 58.8	0.54	55.2 109	32.0 5.5	26.7 4.2	1.31 0/58	-0.02 2/60	0.04 2/89	-0.14 3/60	1.12 3/92	1.37 13/98	1.63 29/93	2.54 60/96	0.42 68/93	-0.01 75/12	19.67 95	19.07 95	17.12 98	18.56 97	8.6 96	12 96		
RSY143D	RSY43C	RSY112A	SU SU		2016-03-09	M	2 2		6.9	32.2 36.3	56.8 65.6	0.59	67.0 109	34.0 7.0	24.0 5.0	1.31 0/58	-0.02 2/66	0.04 2/89	-0.14 3/60	1.12 3/92	1.37 13/98	2.25 29/99	3.23 60/99	0.43 68/93	0.39 75/1	26.02 98	21.6 97	21.68 99	22.86 99	12.84 98	16.13 98		
RSY144D	RSY10Z	RSY26Z	SU SU		2016-03-09	F	2 2		5.5	27.4 32.5	46.0 56.1	0.47	48.6 109	29.0 2.5	25.4 1.6	1.70 3/8	-0.04 4/30	0.04 3/81	-0.15 12/49	0.33 12/75	1.35 16/98	1.47 31/90	1.89 62/88	-0.43 68/57	-0.75 75/99	15.29 89	18.89 95	13.4 95	15.58 95	3.72 90	8 92		
RSY145D	RSY10Z	RSY26Z	SU SU		2016-03-09	M	2 2		6.8	32.6 36.1	53.4 60.9	0.50	63.0 109	29.0 4.0	20.3 2.2	1.70 3/8	-0.04 4/34	0.04 3/81	-0.15 12/49	0.33 12/75	1.35 16/98	2.26 31/99	2.42 62/95	-1.18 68/3	-0.48 75/99	21.00 96	20.05 96	17.5 98	19.18 98	7.53 95	11.45 96		
RSY146D	RSY43C	RSY113B	SU SU		2016-03-10	M	2 2		5.3	25.0 29.7	49.2 58.5	0.58	55.0 108	32.0 4.0	25.8 2.7	1.53 0/21	-0.02 2/68	0.03 2/75	-0.16 0/29	0.54 0/81	1.18 12/96	1.39 26/89	2.63 59/96	0.55 67/95	-0.25 75/81	19.25 95	20.95 97	14.63 96	17.11 97	5.62 93	10.08 95		
RSY147D	RSY43C	RSY113B	SU SU		2016-03-10	F	2 2		6.5	28.0 35.9	46.8 59.9	0.48	52.6 108	27.0 4.0	22.3 2.8	1.53 0/21	-0.02 2/72	0.03 2/75	-0.16 0/29	0.54 0/81	1.18 12/96	1.80 26/96	2.17 59/92	-0.8 67/26	-0.41 75/97	18.27 94	17.9 94	13.92 96	15.79 96	4.97 92	8.81 93		
RSY148D	RSY32C	RSY115B	SU SU		2016-03-09	M	2 2		5.8	26.4 30.8	53.0 62.4	0.63	60.8 109	30.0 5.0	22.0 3.4	1.38 0/50	-0.03 1/52	0.03 1/62	-0.18 0/18	0.25 0/73	0.56 9/72	2.33 23/99	3.49 59/99	-0.1 67/75	-0.06 75/22	27.24 98	25 98	17.22 98	20.28 98	8.84 96	13.78 97		
RSY149D	RSY43C	RSY86B	SU SU		2016-03-12	F	1 1		5.5	26.4 29.0	45.4 53.2	0.48	50.4 106	29.0 3.0	24.9 2.0	1.65 0/11	-0.02 2/68	0.05 1/90	-0.20 0/9	0.43 0/78	1.35 11/98	1.12 24/81	1.70 55/85	-0.06 63/77	-0.71 72/99	13.26 85	17.65 93	10.41 92	12.91 92	0.18 81	4.83 86		
RSY150D	RSY43C	RSY113A	SU SU		2016-03-12	F	2 2		6.5	24.4 31.0	46.6 59.3	0.57	50.8 106	30.0 4.5	25.8 3.4	1.25 0/63	-0.02 2/62	0.04 2/86	-0.14 3/50	0.78 3/86	1.27 12/97	1.73 26/95	3.22 59/99	0.29 68/90	-0.17 75/60	23.18 97	23.19 98	19 98	21.1 98	10.11 97	14.24 98		



Weighing

50 day	100 day
30 Jul 16	02 Aug 16

Lamb	Sire	Dam	SireBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	EPDS									
																								LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %	MAT-U %	MAT-HP %	MAT-UHP %		
Breed Group SU																																	
RSY151D	RSY43C	RSY113A	SU SU		2016-03-12	M	2		7.6	26.6	56.4	0.71	66.0	37.0	27.4	1.25	-0.02	0.04	-0.14	0.78	1.27	2.55	4.64	1.31	-0.04	33.66	34.23	26.53	29.87	17.1	22.67		
RSY152D	RSY43C	RSY191B	SU SU		2016-03-13	M	2		6.5	34.0	61.2	0.65	71.2	31.0	19.7	1.30	-0.02	0.05	-0.17	0.61	1.62	2.69	3.75	0.6	-0.07	30.23	29.57	25.59	27.93	13.89	18.94		
RSY153D	RSY43C	RSY191B	SU SU		2016-03-13	M	2		5.4	26.4	53.2	0.64	57.2	31.0	24.1	1.30	-0.02	0.05	-0.17	0.61	1.62	1.72	3.15	0.21	-0.08	23.08	22.16	20.45	21.97	9.12	13.22		
RSY154D	RSY10Y	RSY35A	SU SU		2016-03-14	M	2		7.7	31.2	61.6	0.72	69.8	36.0	25.2	2.11	0.01	0.04	-0.13	0.67	1.29	3.12	4.26	0.6	-0.06	35.06	33.87	26.62	30.01	17.59	23.12		
RSY155D	RSY10Y	RSY35A	SU SU		2016-03-14	F	2		6.4	25.2	41.2	0.41	47.6	32.0	28.7	2.11	0.00	0.04	-0.13	0.67	1.29	1.58	1.40	0.71	-0.49	13.92	18.46	11.43	13.98	3.48	7.73		
RSY156D	RSY10Z	RSY55A	SU SU		2016-03-14	M	2		5.2	27.8	53.8	0.62	61.0	31.0	22.9	1.72	-0.03	0.04	-0.14	0.57	1.40	2.42	3.36	-0.22	0.28	27.23	21.92	22.5	23.65	12.53	16.04		
RSY157D	RSY10Z	RSY55A	SU SU		2016-03-14	F	2		6.2	26.6	46.6	0.51	51.0	31.0	26.8	1.72	-0.03	0.04	-0.14	0.57	1.40	2.50	2.74	0.24	0.03	23.81	22.05	20.04	21.7	10.26	14.17		
RSY158D	RSY10Y	RSY50Y	SU SU		2016-03-14	M	2		6.3	25.4	53.0	0.66	58.8	31.0	23.6	1.57	-0.03	0.04	-0.11	0.63	1.14	2.10	3.38	0	-0.35	25.48	26.01	20.53	23.07	13	17.31		
RSY159D	RSY10Y	RSY50Y	SU SU		2016-03-14	M	2		6.3	22.2	45.8	0.56	51.6	31.0	25.8	1.57	-0.04	0.04	-0.11	0.63	1.14	1.71	2.59	0.54	-0.28	19.51	21.4	16.24	18.47	9.01	12.9		
RSY160D	RSY32C	RSY8B	SU SU		2016-03-14	F	2		4.0		41.4					1.42	-0.04	0.05	-0.20	0.24			1.35			11.19		9.07		-1.58			
RSY161D	RSY32C	RSY8B	SU SU		2016-03-14	M	2		7.3	32.8	59.6	0.64	67.6	33.0	22.9	1.42	-0.03	0.05	-0.20	0.24	1.36	2.91	3.37	-0.02	-0.3	29.02	28.77	21.87	24.84	10.32	15.88		
RSY162D	RSY10Y	RSY59X	SU SU		2016-03-14	M	2		5.4	24.8	48.8	0.57	56.6	31.0	24.3	1.70	-0.03	0.03	-0.14	0.52	1.22	1.63	2.87	0.4	0.21	20.58	18.05	16.29	17.74	7.66	11.07		
RSY163D	RSY10Y	RSY59X	SU SU		2016-03-14	F	2		5.3	19.8	42.4	0.58	48.8	28.0	24.4	1.70	-0.03	0.03	-0.14	0.52	1.22	1.13	2.51	-0.2	-0.34	16.34	17.14	13.24	15.06	4.83	8.5		
RSY164D	RSY10Y	RSY95Z	SU SU		2016-03-08	M	1		6.1	34.6	58.2	0.56	67.2	34.0	24.0	2.10	-0.02	0.03	-0.16	0.33	1.22	2.12	2.82	0.3	-0.66	23.11	27.17	17.35	20.91	8.04	13.64		
RSY165D	RSY10Z	RSY115Y	SU SU		2016-03-15	M	3		4.7	23.0	46.0	0.55	52.4	30.0	24.6	1.85	-0.02	0.03	-0.11	0.42	1.16	2.05	2.98	-0.01	-0.38	23.73	24.66	19.28	21.76	10.5	15		
RSY166D	RSY10Z	RSY115Y	SU SU		2016-03-15	M	3	72 5E	5.2	28.4						1.85	-0.02	0.03	-0.11	0.42	1.16	2.72				29.79		23.63		14.54			
RSY167D	RSY10Z	RSY115Y	SU SU		2016-03-15	F	3	32 5D	4.5							1.85	-0.03	0.03	-0.11	0.42						24.08		19.53		10.73			
RSY168D	RSY10Z	RSY2Y	SU SU		2016-03-16	F	1		7.1	28.6	48.2	0.50	53.2	28.0	23.2	1.78	-0.03	0.05	-0.19	0.08	1.44	2.25	2.42	-0.53	0.03	21.09	17.58	16.44	17.77	4.92	8.8		
RSY169D	RSY10Z	RSY62Y	SU SU		2016-03-16	M	2		7.1	32.8	52.2	0.55	61.6	28.0	19.7	1.87	-0.02	0.04	-0.13	1.00	1.24	2.44	2.88	-1.36	-0.49	24.48	22.82	19.87	21.79	11.03	15.01		
RSY170D	RSY10Z	RSY62Y	SU SU		2016-03-16	F	2		5.6	23.0	30.8	0.24				1.87	-0.03	0.04	-0.13	1.00	1.24	0.71	0.03			2.53		4.11		-3.61			
RSY174D	RSY10Z	RSY122Z	SU SU		2016-03-16	F	1	24 5D	7.1							1.78	-0.04	0.04	-0.16	0.44						21.28		16.61		6.96			
RSY175D	RSY43C	RSY41A	SU SU		2016-03-16	M	2		6.6	29.0	46.2	0.49	54.0	30.0	24.1	1.30	-0.02	0.03	-0.15	0.29	0.76	1.75	2.68	0.35	0.06	20.52	19.05	13.68	15.91	5.51	9.54		
RSY176D	RSY43C	RSY41A	SU SU		2016-03-16	F	2		7.4	26.0	45.4	0.59	49.8	31.0	27.1	1.30	-0.02	0.03	-0.15	0.29	0.76	2.11	3.57	0.77	-0.02	26.23	25.94	17.78	20.91	9.31	14.34		
RSY178D	RSY10Y	RSY120A	SU SU		2016-03-16	F	2		7.4	24.0	35.8	0.36				2.05	-0.01	0.04	-0.15	0.60	1.21	1.27	0.45			7.04		5.6		-2.09			





Compact Lamb Report for Management Group (2016\*1)

PARKER STOCK FARM | GLEN AND KATHY PARKER(81103) | BOX 338 / THREE HILLS AB TOM2A0

Weighing

50 day

100 day

30 Jul 16

02 Aug 16

Lamb	Sire	Dam	SireBreed DamBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	EPDS									
																								LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %	MAT-U %	MAT-HP %	MAT-UHP %		
Breed Group SU																																	
RSY179D	RSY10Y	RSY120A	SU SU		2016-03-16	F	2		7.4	28.2 33.9	45.2 59.9	0.52	62.0 102	28.0 4.0	20.9 2.2	2.05 3/1	-0.01 2/92	0.04 2/87	-0.15 12/49	0.60 12/82	1.21 13/96	1.76 29/95	1.56 61/83	-1.65 68/1	-0.9 75/99	14.97 89	16.74 92	11.3 93	13.47 93	3.2 89	7.12 91		
RSY180D	RSY32C	RSY64X	SU SU		2016-03-15	M	2		5.1	21.8 24.4	34.4 42.4	0.36				1.17 4/70	-0.04 2/34	0.05 1/95	-0.12 8/74	1.13 8/92	1.18 11/95	0.85 29/70	0.19 62/38			4.25 52		5.79 82		-0.76 78			
RSY181D	RSY32C	RSY64X	SU SU		2016-03-15	F	2		5.3	25.0 30.0	39.8 52.7	0.45	46.0 103	30.0 4.0	27.1 3.3	1.17 4/70	-0.03 2/37	0.05 1/95	-0.12 8/74	1.13 8/92	1.18 11/95	1.50 29/91	1.25 62/76	0.78 68/97	-0.14 75/52	12.70 84	14.69 89	11.85 94	13.22 93	4.87 92	7.8 92		
RSY182D	RSY43C	RSY8Y	SU SU		2016-03-20	M	2		4.0	23.4 28.1	35.4 45.3	0.34				1.47 3/28	-0.02 3/70	0.04 2/86	-0.17 6/25	1.24 6/93	1.17 14/95	0.64 31/59	0.59 62/55			5.82 59		5.63 81		-2.29 73			
RSY183D	RSY43C	RSY8Y	SU SU		2016-03-20	F	2		4.3	20.8 26.9	33.4 46.2	0.39				1.47 3/28	-0.02 3/73	0.04 2/86	-0.17 6/25	1.24 6/93	1.17 14/95	0.76 31/66	1.05 62/71			8.60 71		7.64 86		-0.43 80			
RSY184D	RSY10Y	RSY123A	SU SU		2016-03-20	M	2		6.7	29.0 35.2	49.6 64.6	0.59	56.8 98	30.0 2.0	23.2 0.6	2.05 3/1	0.01 2/97	0.05 2/90	-0.16 12/32	0.80 12/86	1.37 13/98	2.01 29/98	2.51 61/95	-0.3 68/65	-1.19 75/99	21.13 96	28.14 99	16.89 98	20.73 98	7.65 96	13.5 97		
RSY185D	RSY10Z	RSY34A	SU SU		2016-03-17	F	1		8.1	34.6 35.4	54.0 65.0	0.59	61.6 101	29.0 9.0	22.0 7.2	1.70 0/8	-0.03 4/41	0.04 3/88	-0.18 10/17	0.42 10/78	1.54 15/99	2.99 29/99	3.49 60/99	-0.79 67/27	0.8 75/1	29.71 99	18.56 94	23.97 99	24.03 99	12.32 98	15.15 98		
RSY186D	RSY10Y	RSY123A	SU SU		2016-03-20	M	2		5.7	25.2 30.5	42.6 55.4	0.50	50.0 98	34.0 4.5	29.3 3.6	2.05 3/1	0.00 2/97	0.05 2/90	-0.16 12/32	0.80 12/86	1.37 13/98	1.58 29/93	1.99 61/90	1.6 68/99	-0.04 75/19	17.03 92	19.89 96	13.94 96	16.33 96	4.92 92	9.28 94		
RSY187D	RSY10Z	RSY83A	SU SU		2016-03-20	F	2		6.3	19.0 24.6	30.4 42.0	0.35				1.66 0/10	-0.03 4/36	0.03 3/71	-0.13 8/63	0.36 8/76	1.01 15/92	0.97 29/75	0.78 60/62			7.05 65		6.09 82		-1.61 75			
RSY188D	RSY32C	RSY134Y	SU SU		2016-03-17	F	2		8.1	31.4 32.1	49.8 60.2	0.56	57.2 101	31.0 3.5	25.1 2.0	1.46 4/30	-0.03 2/35	0.04 1/85	-0.18 6/18	0.80 6/86	1.15 10/95	2.30 27/99	2.01 62/90	0.16 68/86	-0.71 75/99	18.45 94	22.93 98	13.81 96	16.93 96	4.93 92	9.96 94		
RSY189D	RSY32C	RSY134Y	SU SU		2016-03-17	F	2	0								1.46 4/30	-0.06 2/11	0.04 1/85	-0.18 6/18	0.80 6/86						14.80 88		11.19 93		2.5 88			
RSY190D	RSY10Z	RSY63Z	SU SU		2016-03-15	F	2	76 5I	8.9							1.94 3/3	-0.03 4/38	0.05 3/95	-0.13 12/71	1.12 12/91						25.39 98		24.11 99		13.53 98			
RSY191D	RSY10Z	RSY63Z	SU SU		2016-03-15	F	2		8.1	35.4 41.2	52.4 67.1	0.52	56.6 103	33.0 5.0	27.3 3.6	1.94 3/3	-0.03 4/37	0.05 3/95	-0.13 12/71	1.12 12/91	1.90 16/99	2.26 31/99	2.79 62/97	0.1 69/84	-0.25 76/82	23.50 97	23.69 98	22.75 99	24.21 99	12.27 98	16.18 98		
RSY192D	RSY10Z	RSY47X	SU SU		2016-03-18	M	2	28 5D	4.2							1.39 4/49	-0.03 4/39	0.03 3/61	-0.09 14/91	0.41 14/77						22.36 97		17.95 98		10.52 97			
RSY193D	RSY10Z	RSY47X	SU SU		2016-03-18	M	2	7 5C	2.8							1.39 4/49	-0.05 4/19	0.03 3/61	-0.09 14/91	0.41 14/77						17.11 92		14.19 96		7.02 95			
RSY194D	RSY10Z	RSY12Y	SU SU		2016-03-16	M	3	30 5D	3.7							1.68 3/9	-0.05 4/19	0.03 3/65	-0.13 14/66	0.30 14/74						15.88 90		12.56 94		4.06 91			
RSY195D	RSY10Z	RSY12Y	SU SU		2016-03-16	M	3		3.9	27.4 35.8	46.4 63.0	0.54	52.8 102	31.0 3.0	25.5 1.9	1.68 3/9	-0.03 4/37	0.03 3/65	-0.13 14/66	0.30 14/74	1.11 16/94	1.99 33/97	2.60 62/96	0.18 68/86	-0.46 75/98	21.50 96	23.73 98	16.6 97	19.39 98	7.81 96	12.55 97		
RSY196D	RSY10Z	RSY12Y	SU SU		2016-03-16	M	3		4.8		39.0					1.68 3/9	-0.03 4/38	0.03 3/65	-0.13 14/66	0.30 14/74			2.34 42/94			20.02 95		15.53 97		6.82 95			
RSY197D	RSY43C	RSY90W	SU SU		2016-03-17	M	3		5.6	22.8 31.9	38.4 54.2	0.45				1.26 6/62	-0.03 3/47	0.05 2/93	-0.13 9/62	1.70 9/97	1.40 15/98	1.52 33/91	1.78 63/87			14.91 88		14.35 96		6.46 94			
RSY198D	RSY43C	RSY90W	SU SU		2016-03-17	F	3		5.3	24.8 38.0	43.0 65.8	0.56	49.6 101	34.0 4.5	30.1 3.5	1.26 6/62	-0.03 3/49	0.05 2/93	-0.13 9/62	1.70 9/97	1.40 15/98	1.87 33/97	2.74 63/97	1.84 68/99	-0.13 75/49	21.72 97	25.48 98	19.24 98	21.8 98	11.01 98	15.46 98		
RSY199D	RSY43C	RSY90W	SU SU		2016-03-17	F	3		5.2	21.2 32.5	32.8 50.2	0.35				1.26 6/62	-0.03 3/45	0.05 2/93	-0.13 9/62	1.70 9/97	1.40 15/98	1.16 33/82	1.10 63/72			10.02 76		10.83 92		3.2 89			
RSY200D	RSY10Y	RSY138A	SU SU		2016-03-13	M	2		5.0	28.4 34.4	56.8 68.2	0.68	65.0 105	34.0 6.0	24.7 4.1	2.01 3/2	0.01 2/99	0.03 2/74	-0.10 12/89	0.55 12/81	1.15 12/95	2.26 28/99	3.58 61/99	0.16 68/86	-0.17 75/60	28.49 99	27.68 99	22.37 99	25.03 99	14.52 99	19.05 99		
RSY201D	RSY10Y	RSY138A	SU SU		2016-03-13	M	2	121 5H	5.2	28.8 34.9	53.4 64.2	0.59	61.0 105	27.0 4.0	18.9 2.4	2.01 3/2	0.01 2/99	0.03 2/74	-0.10 12/89	0.55 12/81	1.15 12/95	1.93 28/97	2.60 61/96	-1.63 68/1	-0.79 75/99	21.79 97	22.1 97	17.55 98	19.78 98	10.05 97	14 97		
RSY202D	RSY10Z	RSY83A	SU SU		2016-03-20	F	2		7.1	23.0 29.8	38.2 53.0	0.46				1.66 0/10	-0.03 4/40	0.03 3/71	-0.13 8/63	0.36 8/76	1.01 15/92	1.82 29/96	2.00 60/90			16.87 92		13.14 95		4.94 92			



Weighing

50 day 100 day  
 30 Jul 16 02 Aug 16

Lamb	Sire	Dam	SireBreed DamBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	EPDS															
																LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %	MAT-U %	MAT-HP %	MAT-UHP %
Breed Group SU																															
RSY203D	RSY10Z	RSY160B	SU SU		2016-03-20	F	1		7.0	31.2 35.0	49.2 62.5	0.55	52.2 98	29.0 2.5	24.5 1.4	1.69 0/9	-0.01 4/93	0.05 2/95	-0.15 8/37	0.57 8/81	1.43 14/98	2.56 26/99	2.54 56/96	-0.66 64/40	-0.95 72/99	23.28 97	27.23 99	19.16 98	22.26 99	8.84 96	14.24 98
RSY204D	RSY43C	RSY62C	SU SU		2016-03-21	M	1		5.7	24.2 28.4	40.8 52.1	0.47	49.6 97	32.0 3.0	27.5 2.1	0.73 0/91	-0.05 2/19	0.04 1/77	-0.20 0/8	-0.20 0/55	0.95 11/90	1.35 24/88	1.71 55/85	1.21 63/99	-0.36 72/95	13.55 86	18.34 94	9.06 90	11.92 91	-1.15 77	3.81 83
RSY205D	RSY10Z	RSY132Z	SU SU		2016-03-21	F	2		5.5	27.0 35.1	41.6 57.4	0.45	48.4 97	33.0 3.5	29.5 2.6	1.68 0/9	-0.02 4/62	0.05 3/92	-0.14 12/58	1.05 12/90	1.57 16/99	1.88 32/97	1.87 62/88	0.85 69/97	-0.51 76/99	17.31 92	22.05 97	16.66 97	18.91 98	6.63 94	11.11 96
RSY206D	RSY10Z	RSY132Z	SU SU		2016-03-21	F	2		5.7	26.6 34.5	39.2 53.8	0.39	45.8 97	27.0 4.0	24.1 3.3	1.68 0/9	-0.02 4/62	0.05 3/92	-0.14 12/58	1.05 12/90	1.57 16/99	1.81 32/96	1.46 62/81	-0.45 69/55	-0.28 76/85	14.78 88	14.52 89	14.84 96	15.61 95	4.94 92	7.94 92
RSY207D	RSY10Z	RSY97A	SU SU		2016-03-22	M	2	0 5C	4.2							1.74 0/7	-0.05 4/18	0.04 3/79	-0.15 8/43	0.88 8/88						17.93 93		14.61 96		5.61 93	
RSY208D	RSY10Z	RSY97A	SU SU		2016-03-22	M	2	40 5D	4.0							1.74 0/7	-0.04 4/33	0.04 3/79	-0.15 8/43	0.88 8/88						17.26 92		14.13 96		5.16 93	
RSY209D	RSY10Z	RSY105Z	SU SU		2016-03-22	F	2		7.0	28.0 37.1	44.0 61.5	0.49	49.2 96	31.0 3.5	27.2 2.6	1.83 3/4	-0.02 4/69	0.06 3/97	-0.13 12/63	1.46 12/95	1.62 16/99	2.75 32/99	2.67 62/97	0.32 69/90	-0.38 76/96	24.87 98	26.54 99	22.65 99	24.85 99	12.74 98	17.24 98
RSY210D	RSY10Z	RSY105Z	SU SU		2016-03-22	M	2		6.0	30.6 37.9	49.8 65.4	0.55	57.4 96	29.0 4.5	22.0 3.1	1.83 3/4	-0.02 4/67	0.06 3/97	-0.13 12/63	1.46 12/95	1.62 16/99	2.67 32/99	2.93 62/98	-0.52 69/51	-0.11 76/42	26.50 98	23.7 98	23.82 99	25.1 99	13.82 99	17.48 99
RSY211D	RSY10Z	RSY81A	SU SU		2016-03-22	F	3		6.0	17.4 27.6	29.8 46.6	0.38				1.51 0/22	-0.03 4/38	0.05 3/92	-0.12 12/78	1.11 12/91	1.38 16/98	1.20 32/83	1.24 62/75			10.29 77		11.07 93		2.88 88	
RSY212D	RSY10Z	RSY81A	SU SU		2016-03-22	F	3		8.1	27.4 43.6	44.2 69.2	0.51	51.2 96	31.0 3.0	26.7 1.9	1.51 0/22	-0.03 4/46	0.05 3/92	-0.12 12/78	1.11 12/91	1.38 16/98	2.95 32/99	3.04 62/98	0.25 69/89	-0.65 76/99	26.65 98	30.17 99	22.82 99	25.87 99	13.79 99	18.94 99
RSY213D	RSY10Z	RSY81A	SU SU		2016-03-22	M	3		6.2	28.0 41.2	45.6 66.4	0.50	52.6 96	31.0 3.0	25.5 1.9	1.51 0/22	-0.03 4/41	0.05 3/92	-0.12 12/78	1.11 12/91	1.38 16/98	2.27 32/99	2.52 62/96	0.24 69/88	-0.48 76/99	21.98 97	24.53 98	19.47 98	21.78 98	10.67 98	15.01 98
RSY214D	RSY43C	RSY143A	SU SU		2016-03-22	M	3	25 5D	5.9							1.41 0/45	-0.04 2/33	0.04 2/76	-0.13 3/64	0.42 3/77						15.86 90		12.98 95		4.77 92	
RSY215D	RSY43C	RSY143A	SU SU		2016-03-22	F	3	17 5D	6.6							1.41 0/45	-0.03 2/35	0.04 2/76	-0.13 3/64	0.42 3/77						18.48 94		14.86 96		6.52 94	
RSY216D	RSY43C	RSY143A	SU SU		2016-03-22	M	3		5.2	22.4 28.2	42.0 56.2	0.56	49.4 96	30.0 3.0	25.5 2.1	1.41 0/45	-0.02 2/57	0.04 2/76	-0.13 3/64	0.42 3/77	1.12 12/94	1.05 28/78	2.39 61/94	0.56 68/95	-0.27 75/84	16.05 91	18.2 94	13.12 95	15.18 95	4.9 92	8.76 93
RSY217D	RSY10Z	RSY120Z	SU SU		2016-03-22	M	2		7.7	30.2 37.4	47.0 61.4	0.48	54.6 96	32.0 3.5	25.9 2.3	1.82 3/4	-0.03 4/47	0.06 3/97	-0.13 12/66	0.89 12/88	1.66 16/99	2.30 31/99	2.25 62/93	0.43 69/93	-0.52 76/99	20.50 96	23.99 98	19.14 98	21.4 98	9.08 97	13.62 97
RSY218D	RSY10Z	RSY120Z	SU SU		2016-03-22	M	2		7.6	30.8 38.2	53.0 69.9	0.63	60.6 96	35.0 5.0	27.0 3.4	1.82 3/4	-0.03 4/50	0.06 3/97	-0.13 12/66	0.89 12/88	1.66 16/99	2.74 31/99	3.56 62/99	0.95 69/98	-0.16 76/59	29.35 99	30.41 99	25.49 99	28.1 99	14.99 99	20.06 99
RSY219D	RSY10Z	RSY24Y	SU SU		2016-03-23	F	3		4.1		35.6					1.98 4/2	-0.03 4/49	0.04 3/88	-0.13 14/68	1.04 14/90			2.66 42/96			19.32 95		18.21 98		8.75 96	
RSY220D	RSY10Z	RSY24Y	SU SU		2016-03-23	F	3	138 5G	4.0							1.98 4/2	-0.03 4/48	0.04 3/88	-0.13 14/68	1.04 14/90						18.92 94		17.93 98		8.48 96	
RSY221D	RSY10Z	RSY24Y	SU SU		2016-03-23	M	3		6.4	33.0 49.3	54.4 79.9	0.61	65.2 95	27.0 5.5	17.6 3.6	1.98 4/2	-0.02 4/64	0.04 3/88	-0.13 14/68	1.04 14/90	1.59 16/99	3.04 32/99	4.11 62/99	-1.79 68/1	-0.18 75/65	33.48 99	27.42 99	28.38 99	29.73 99	18.19 99	22.04 99
RSY222D	RSY32C	RSY128Y	SU SU		2016-03-23	F	2	0 5C								1.26 3/63	-0.06 2/13	0.04 1/87	-0.16 6/33	1.08 6/91						18.67 94		12.92 95		5.74 93	
RSY223D	RSY32C	RSY128Y	SU SU		2016-03-23	M	2		7.4	32.8 35.4	53.0 64.3	0.58	61.2 95	36.0 5.5	27.8 3.8	1.26 3/63	-0.03 2/46	0.04 1/87	-0.16 6/33	1.08 6/91	0.77 10/84	2.95 27/99	3.22 62/99	1.52 68/99	0.13 75/2	28.97 99	29.11 99	20.32 99	23.71 99	12.61 98	17.78 99
RSY224D	RSY10Z	RSY31A	SU SU		2016-03-23	M	2	0 5C	6.5							1.57 0/16	-0.05 4/17	0.04 3/77	-0.13 10/72	0.91 10/88						27.97 99		21.79 99		13.34 98	
RSY225D	RSY10Z	RSY31A	SU SU		2016-03-23	M	2		5.5	27.0 29.1	45.4 55.4	0.53	51.8 95	28.0 3.5	22.8 2.4	1.57 0/16	-0.03 4/48	0.04 3/77	-0.13 10/72	0.91 10/88	1.00 15/92	2.29 30/99	3.00 61/98	-0.18 68/71	-0.25 75/81	24.55 98	23.88 98	19.33 98	21.6 98	11.05 98	15.23 98
RSY226D	RSY10Y	RSY87A	SU SU		2016-03-23	F	2		6.8	18.4 25.2	43.0 47.9	0.45				2.05 3/1	-0.01 2/93	0.05 2/91	-0.18 12/15	0.15 12/69	1.18 12/96	1.35 28/87	1.41 61/80			12.34 83		8.15 88		-1.02 78	





Weighing

50 day 100 day  
 30 Jul 16 02 Aug 16

Lamb	Sire	Dam	SireBreed DamBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	EPDS															
																LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %	MAT-U %	MAT-HP %	MAT-UHP %
Breed Group SU																															
RSY227D	RSY10Y	RSY87A	SU SU		2016-03-23	F	2		6.9	20.8 28.5	31.4 38.3	0.20				2.05 3/1	-0.01 2/92	0.05 2/91	-0.18 12/15	0.15 12/69	1.18 12/96	1.01 28/77	-0.38 61/13			1.70 37		0.5 61		-8.12 45	
RSY228D	RSY10Z	RSY93Y	SU SU		2016-03-23	F	1		6.8	28.8 33.0	44.2 56.5	0.47	51.0 95	29.0 5.0	24.8 3.9	1.81 4/5	-0.03 4/49	0.04 3/85	-0.17 14/25	0.66 14/83	1.40 16/98	2.50 32/99	2.29 62/94	-0.11 68/75	-0.14 75/51	21.58 96	20.48 96	17.99 98	19.68 98	7.49 95	11.55 96
RSY229D	RSY10Z	RSY110A	SU SU		2016-03-24	M	2		8.2	27.8 36.5	48.6 66.2	0.59	57.6 94	29.0 3.0	22.0 1.6	1.76 0/6	-0.01 4/89	0.06 3/97	-0.14 10/61	0.87 10/88	1.51 16/99	2.63 31/99	2.96 62/98	-0.89 69/17	-0.81 76/99	25.79 98	27.82 99	21.68 99	24.42 99	11.68 98	16.72 98
RSY230D	RSY10Z	RSY110A	SU SU		2016-03-24	M	2		8.5	34.0 44.7	54.2 73.5	0.58	66.4 94	33.0 4.0	23.2 2.0	1.76 0/6	-0.01 4/91	0.06 3/97	-0.14 10/61	0.87 10/88	1.51 16/99	3.23 31/99	3.20 62/99	-0.47 69/54	-0.74 76/99	29.88 99	31.97 99	24.61 99	27.81 99	14.41 99	19.97 99
RSY231D	RSY43C	RSY110C	SU SU		2016-04-07	F	1		4.6	13.6 25.0	38.6 48.1	0.46				1.44 0/36	-0.02 2/73	0.03 1/61	-0.18 0/17	0.42 0/77	0.84 11/87	1.09 24/80	1.87 55/88			13.73 86		8.84 89		0.56 83	
RSY232D	RSY10Y	RSY95A	SU SU		2016-04-10	M	2		6.5	16.4 32.9	54.0 65.3	0.65				2.02 3/2	0.00 2/95	0.03 2/75	-0.14 12/50	0.51 12/80	1.12 13/94	2.22 29/99	3.42 61/99			26.86 98		19.67 98		11.28 98	
RSY233D	RSY10Y	RSY95A	SU SU		2016-04-10	F	2		6.5	18.4 39.8	61.0 79.1	0.79				2.02 3/2	0.00 2/96	0.03 2/75	-0.14 12/50	0.51 12/80	1.12 13/94	2.87 29/99	4.62 61/99			36.15 99		26.35 99		17.48 99	
RSY234D	RSY32C	RSY15A	SU SU		2016-04-11	F	2		6.9	19.2 43.0	47.4 69.0	0.52				1.57 0/16	-0.04 1/32	0.03 1/69	-0.18 3/15	-0.03 3/63	0.79 6/85	1.63 16/93	2.40 34/95			18.84 94		11.67 93		3.36 89	
RSY235D	RSY32C	RSY15A	SU SU		2016-04-11	F	2		6.9	18.0 40.2	49.6 69.4	0.58				1.57 0/16	-0.04 1/32	0.03 1/69	-0.18 3/15	-0.03 3/63	0.79 6/85	1.63 16/93	2.40 34/95			18.84 94		11.67 93		3.36 89	
RSY236D	RSY43C	RSY25Y	SU SU		2016-05-05	F	2	95 5G	5.5	31.6 27.9	39.0 42.0	0.28				1.40 3/48	-0.02 2/82	0.04 2/78	-0.18 6/19	0.45 6/78	1.10 13/94	1.52 30/91	2.43 37/95			18.69 94		13.39 95		4.22 91	
RSY237D	RSY43C	RSY25Y	SU SU		2016-05-05	M	2	5 5C	6.5							1.40 3/48	-0.04 2/27	0.04 2/78	-0.18 6/19	0.45 6/78						20.65 96		14.8 96		5.53 93	
RSY238D	RSY43C	RSY108C	SU SU		2016-05-09	M	2	91 5G	4.2	20.6 25.2	33.4 48.1	0.46				1.40 0/47	-0.02 2/83	0.03 2/69	-0.17 0/26	0.68 0/84	0.91 12/90	1.02 26/77	1.97 22/90			14.25 87		10.24 91		2.07 87	
RSY239D	RSY43C	RSY108C	SU SU		2016-05-09	M	2	91 5G	3.8	27.8 34.0	40.6 56.8	0.46				1.40 0/47	-0.01 2/84	0.03 2/69	-0.17 0/26	0.68 0/84	0.91 12/90	1.37 26/88	2.22 22/93			17.62 93		12.65 95		4.31 91	
RSY240D	RSY43C	RSY19C	SU SU		2016-05-10	M	1	8 5C	6.1							1.11 0/74	-0.04 2/23	0.03 1/73	-0.16 0/30	0.08 0/67						22.64 97		16.46 97		7.33 95	
RSY241D	RSY43C	RSY68C	SU SU		2016-05-10	F	1		6.1	35.8 38.9	41.0 48.9	0.20				1.17 0/70	-0.03 2/52	0.05 1/92	-0.16 0/35	0.72 0/85	1.52 11/99	2.17 24/99	2.69 22/97			22.56 97		19.71 98		9.12 97	
RSY242D	RSY43C	RSY119C	SU SU		2016-05-12	M	2	88 5G	4.9	29.6 38.0	41.8 59.8	0.44				1.24 0/64	-0.02 2/58	0.04 2/83	-0.14 0/58	0.42 0/78	1.31 11/97	1.73 24/95	2.62 22/96			20.26 96		17.3 98		7.74 96	
RSY243D	RSY43C	RSY119C	SU SU		2016-05-12	M	2	88 5G	4.8							1.24 0/64	-0.02 2/54	0.04 2/83	-0.14 0/58	0.42 0/78						16.62 91		14.68 96		5.31 93	
RSY244D	RSY43C	RSY106C	SU SU		2016-05-12	F	1	88 5G	6.5	28.0 31.6	43.8 61.7	0.60				1.40 0/47	-0.02 2/61	0.04 1/89	-0.18 0/17	0.48 0/79	1.41 11/98	1.63 24/93	3.01 22/98			22.04 97		17.75 98		7.51 95	
RSY245D	RSY43C	RSY115A	SU SU		2016-05-12	F	2		7.6	31.4 37.1	45.0 63.1	0.52				1.49 0/26	-0.03 2/48	0.04 2/87	-0.17 3/22	0.66 3/83	1.34 12/97	2.12 28/98	2.70 22/97			22.33 97		17.58 98		7.92 96	
RSY246D	RSY43C	RSY115A	SU SU		2016-05-12	M	2	88 5G	7.7	22.0 24.4	39.6 55.9	0.63				1.49 0/26	-0.03 2/45	0.04 2/87	-0.17 3/22	0.66 3/83	1.34 12/97	1.36 28/88	2.13 22/92			15.60 90		12.74 95		3.42 90	
RSY247D	RSY43C	RSY60C	SU SU		2016-05-13	F	1	87 5G	6.2	23.8 27.3	39.4 57.1	0.60				1.27 0/61	-0.01 2/85	0.04 1/89	-0.17 0/21	0.64 0/83	1.28 11/97	1.56 24/92	2.17 22/92			17.28 92		14.03 96		4.16 91	
RSY248D	RSY43C	RSY99Z	SU SU		2016-05-14	M	3	101 5G	6.9	34.6 39.0	50.0 66.5	0.55				1.58 0/15	-0.02 2/64	0.05 2/94	-0.15 4/41	1.37 4/94	1.47 13/98	2.64 31/99	3.25 39/99			27.55 99		22.85 99		13.56 98	
RSY249D	RSY43C	RSY99Z	SU SU		2016-05-14	M	3		5.0	21.0 23.7	35.2 49.1	0.51				1.58 0/16	-0.03 2/49	0.05 2/94	-0.15 4/41	1.37 4/94	1.47 13/98	0.83 31/69	1.82 39/87			12.53 83		12.06 94		3.54 90	
RSY250D	RSY43C	RSY99Z	SU SU	RSY28Y	2016-05-14	M	3	86 5G	4.4	19.6 22.3	31.4 43.4	0.42				1.58 0/15	-0.03 2/47	0.05 2/94	-0.15 4/41	1.37 4/94	1.47 13/98	0.62 31/58	1.64 39/84			11.01 79		10.98 93		2.53 88	



Weighing

50 day 100 day  
 30 Jul 16 02 Aug 16

Lamb	Sire	Dam	SireBreed DamBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	EPDS														
																LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %	MAT-U %	MAT-HP %
Breed Group SU																														
RSY251D	RSY43C	RSY57C	SU SU		2016-05-14	M	1	101	5.9	25.0	47.8	0.81				1.32	-0.02	0.04	-0.15	0.87	1.11	1.67	2.64			20.16		15.74		7.33
							1	5G		27.3	68.0					0/56	2/54	1/80	0/37	0/88	11/94	24/94	22/96			95		97		95
RSY252D	RSY43C	RSY23C	SU SU		2016-05-14	F	1	86	6.1	27.8	37.6	0.37				1.26	-0.02	0.04	-0.17	0.52	1.34	1.55	2.14			17.31		14.47		4.48
							1	5G		32.4	51.2					0/62	2/81	1/87	0/27	0/80	11/97	24/92	22/92			92		96		91
RSY253D	RSY43C	RSY103C	SU SU		2016-05-14	F	1	86	5.3	29.6	37.2	0.29				1.41	-0.02	0.04	-0.18	0.66	1.35	1.86	3.04			23.66		19.05		8.61
							1	5G		34.5	49.1					0/45	2/81	1/87	0/16	0/84	11/98	24/96	22/98			97		98		96
RSY254D	RSY43C	RSY28Y	SU SU		2016-05-14	F	1	24	4.3							1.59	-0.03	0.03	-0.18	0.24					13.27		9.86		0.49	
							2	5D								3/15	2/47	2/74	6/16	6/72					85		91		82	
RSY255D	RSY43C	RSY84C	SU SU		2016-05-14	F	1	52	4.5							1.28	-0.02	0.05	-0.17	0.51					18.50		15.42		5.2	
							1	5G								0/61	2/76	1/90	0/25	0/80					94		97		93	
RSY256D	RSY43C	RSY112C	SU SU		2016-05-15	M	1	85	4.6	28.2	40.6	0.44				1.42	-0.02	0.04	-0.18	0.76	1.37	1.56	2.22			18.10		14.83		4.94
							1	5G		31.3	53.4					0/44	2/82	1/89	0/14	0/86	11/98	24/92	22/93			93		96		92
RSY257D	RSY43C	RSY105C	SU SU		2016-05-16	F	1	84	5.2	21.4	27.2	0.22				1.41	-0.02	0.04	-0.18	0.62	1.15	1.11	2.32			16.35		12.62		3.21
							1	5G		25.9	37.0					0/46	2/77	1/81	0/16	0/83	11/95	24/80	22/94			91		95		89
RSY258D	RSY43C	RSY142C	SU SU		2016-05-16	M	1	84	6.3	34.2	40.4	0.22				1.33	-0.02	0.05	-0.19	0.71	1.60	2.13	3.00			24.53		20.64		9.38
							1	5G		38.6	49.7					0/56	2/67	1/95	0/13	0/84	11/99	24/98	22/98			98		99		97
RSY259D	RSY43C	RSY56C	SU SU		2016-05-17	M	2	83	4.9	23.8	41.0	0.61				1.32	-0.02	0.04	-0.14	0.90	1.08	2.05	2.88			23.13		18.16		9.86
							2	5G		33.5	64.2					0/57	2/70	2/78	0/52	0/88	11/94	24/98	22/98			97		98		97
RSY260D	RSY43C	RSY56C	SU SU		2016-05-17	F	2	83	4.4							1.32	-0.02	0.04	-0.14	0.90					20.99		16.62		8.43	
							2	5G								0/57	2/67	2/78	0/52	0/88					96		97		96	
RSY261D	RSY43C	RSY2C	SU SU		2016-05-17	M	1	83	7.2	29.0	34.2	0.19				1.26	-0.02	0.05	-0.16	0.60	1.54	2.15	2.97			23.98		20.31		9.47
							1	5G		33.4	42.7					0/63	2/80	1/93	0/28	0/82	11/99	24/98	22/98			98		99		97
RSY262D	RSY43C	RSY129C	SU SU		2016-05-18	F	1	82	5.2	22.6	34.4	0.45				1.49	-0.02	0.04	-0.17	0.91	1.27	1.34	2.29			16.92		13.95		4.68
							1	5G		28.4	50.9					0/25	2/79	1/83	0/21	0/88	11/97	24/87	22/93			92		96		92
RSY263D	RSY43C	RSY122C	SU SU		2016-05-19	M	2	81	6.1	23.8	39.6	0.56				1.28	-0.01	0.05	-0.15	0.90	1.34	2.08	2.51			21.26		17.96		8.3
							2	5G		34.8	63.0					0/61	2/87	2/91	0/40	0/88	12/97	26/98	22/95			96		98		96
RSY264D	RSY43C	RSY122C	SU SU		2016-05-19	M	2	81	5.0	29.4						1.28	-0.01	0.05	-0.15	0.90	1.34	1.41			15.90		14.11		4.72	
							2	5G		28.9						0/61	2/84	2/91	0/40	0/88	12/97	26/89			90		96		92	
RSY265D	RSY43C	RSY186C	SU SU		2016-05-21	M	1	79	6.1	21.4	32.6	0.40				1.32	-0.03	0.04	-0.16	0.83	1.25	1.47	2.42			17.69		14.64		5.46
							1	5G		26.6	46.6					0/56	2/45	1/88	0/33	0/87	11/97	24/90	22/95			93		96		93
RSY266D	RSY43C	RSY187C	SU SU		2016-05-21	F	1	79	6.2	27.4	37.0	0.37				1.33	-0.03	0.05	-0.16	0.88	1.52	1.92	2.89			22.46		19.54		9.29
							1	5G		36.6	54.9					0/56	2/47	1/93	0/32	0/88	11/99	24/97	22/98			97		98		97
RSY267D	RSY43C	RSY79C	SU SU		2016-05-23	F	2	30	4.7							1.44	-0.03	0.03	-0.18	0.36					17.70		12.96		3.59	
							2	5D								0/36	2/40	2/75	0/19	0/76					93		95		90	
RSY268D	RSY43C	RSY79C	SU SU		2016-05-23	M	2	32	5.9							1.44	-0.03	0.03	-0.18	0.36					21.95		16.01		6.42	
							2	5D								0/36	2/43	2/75	0/19	0/76					97		97		94	
RSY271D	RSY43C	RSY111C	SU SU		2016-05-23	F	2	77	2.9	11.0						1.43	-0.02	0.02	-0.17	0.40	0.59	0.59			10.45		5.59		-1.6	
							2	5G		18.7						0/42	2/79	2/48	0/25	0/77	11/74	24/57			77		81		75	
RSY272D	RSY43C	RSY111C	SU SU		2016-05-23	F	2	77	2.6							1.43	-0.02	0.02	-0.17	0.40					12.36		6.97		-0.32	
							2	5G								0/42	2/79	2/48	0/25	0/77					83		85		80	
RSY273D	RSY43C	RSY121C	SU SU		2016-05-31	F	2	32	3.6							1.26	-0.02	0.04	-0.15	0.77					17.24		14.52		5.23	
							2	5D								0/63	2/58	2/86	0/41	0/86					92		96		93	
RSY274D	RSY43C	RSY121C	SU SU		2016-05-31	M	2	69	4.7	19.0						1.26	-0.01	0.04	-0.15	0.77	1.23	1.87			22.27		18.13		8.58	
							2	5G		36.4						0/63	2/92	2/86	0/41	0/86	11/96	24/97			97		98		96	
RSY275D	AIUK12062Z	RSY5Z	SU SU		2016-02-05	F	2	0	1.4							1.02	-0.07	0.04	-0.18	-0.71					5.69		4.43		-6.29	
							0	5C								3/80	2/8	1/87	4/19	4/32					59		77		55	

Averages: 1.52 -0.02 0.04 -0.15 0.63 1.18 1.80 2.44 0.20 -0.23 19.62 20.22 15.31 17.47 6.29 10.45  
 Ewe Flock Averages: 1.92 1.63 0.04 -0.14 0.96 1.30 1.93 2.23 -0.10 -0.28 19.57 19.77 15.89 17.86 7.41 11.28



Weighing

50 day 100 day  
 30 Jul 16 02 Aug 16

Lamb	Sire	Dam	SireBreed DamBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	EPDS				
																								LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %

Breed Group SU

# Sires	# Dams	# Lambs	# Born Alive	Single %	Twin %	Triple %	4+ %	#Born per Lambing	#Alive per Lambing	#Weaned per Lambing
5	128	239	239	13.0	65.7	21.3	0.0	1.87	1.87	1.70

% Death Loss					% Lambs Raised by			# of Lambs		
Mummified	Stillborn	0-10 days	11-50 days	51-100 days	Total at 50 days	Dam	Foster	Bottle	50 days	100 days
0.0	0.0	8.4	5.9	1.3	14.2	99.2	0.8	0.0	196	193

Av. actual weight			Av. adjusted weight		Av. ADG	Age spread
Birth	50 days	100 days	50 days	100 days		
5.8	26.5	47.1	32.0	57.8	0.52	116

Ultrasound summary				
Av. weight # lambs	Av. Loin Min. Max.	Av. Adj. Loin Min. Max.	Av. Fat Min. Max.	Av. Adj. Fat Min. Max.
56.5	31.2	24.9	4.8	3.4
135	25.0	17.6	2.0	0.6
	37.0	31.4	9.0	7.2





Weighing

50 day	100 day
30 Jul 16	02 Aug 16

Lamb	Sire	Dam	SireBreed DamBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	EPDS															
																LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %	MAT-U %	MAT-HP %	MAT-UHP %
Breed Group XB																															
RSY031D	RSY32C	RSY197B	SU NC/SU		2016-02-13	F	3		4.1	28.4 39.7	47.2 60.6	0.42	53.8 112	31.0 5.7	26.0 4.4	0.92 0/49	-0.03 1/35	0.03 1/68	-0.16 0/42	-0.41 0/77	0.40 9/77	1.12 25/95	0.91 60/91	0.31 67/91	0.05 75/21	9.55 94	9.05 94	4.02 92	5.69 93	-3.37 86	-0.21 89
RSY032D	RSY32C	RSY197B	SU NC/SU		2016-02-13	F	3		3.6	22.2 31.1	43.2 54.5	0.47	45.2 112	29.0 4.3	26.3 3.7	0.92 0/49	-0.03 1/33	0.03 1/68	-0.16 0/42	-0.41 0/77	0.40 9/77	0.60 25/80	0.90 60/90	0.37 67/94	-0.14 75/75	7.21 89	8.62 94	2.34 89	4.22 91	-4.93 81	-1.62 86
RSY033D	RSY32C	RSY197B	SU NC/SU		2016-02-13	M	3		3.4	19.0 24.5	39.4 45.7	0.43				0.92 0/49	-0.03 1/32	0.03 1/68	-0.16 0/42	-0.41 0/77	0.40 9/77	0.12 25/57	0.26 60/73			1.71 69		-1.61 75		-8.6 67	
RSY115D	RSY10Z	RSY106A	SU NC/SU		2016-03-05	F	1						57.0 113	31.0 8.0	25.2 6.5	0.94 0/47	-0.03 4/30	0.03 2/72	-0.15 8/49	-1.07 8/52				-0.04 64/72	0.51 72/1	13.80 98	8.32 93	8.97 97	9.43 97	-0.76 92	1.8 93
RSY171D	RSY10Z	RSY20Z	SU NC/SU		2016-03-16	M	3						61.6 102	30.0 4.0	21.7 2.3	0.92 0/50	-0.03 4/27	0.03 3/77	-0.11 8/76	-0.97 8/56				-0.92 67/17	-0.53 75/99	7.50 90	8.83 94	4.82 94	6.2 94	-2.95 87	0.02 90
RSY172D	RSY10Z	RSY20Z	SU NC/SU		2016-03-16	M	3						55.8 102	30.0 4.0	23.5 2.7	0.92 0/50	-0.03 4/28	0.03 3/77	-0.11 8/76	-0.97 8/56				-0.39 67/47	-0.32 75/98	9.19 93	9.97 95	6.04 95	7.45 95	-1.82 90	1.23 92
RSY173D	RSY10Z	RSY20Z	SU NC/SU		2016-03-16	M	3									0.92 0/50	-0.03 4/28	0.03 3/77	-0.11 8/76	-0.97 8/55						8.95 93		5.87 95		-1.98 89	
RSY177D	RSY10Z	RSY19Z	SU NC/SU		2016-03-16	M	1	162 5E	9.3	38.0 35.6	56.6 62.2	0.53	52.0 102	26.0 6.5	20.7 5.4	1.02 0/33	-0.03 4/31	0.04 2/94	-0.16 8/47	-0.65 8/68	1.32 14/99	2.00 26/99	2.18 56/99	-0.78 64/22	0.39 72/1	19.20 99	12.31 97	15.82 99	15.85 99	4.32 97	6.95 97
RSY269D	RSY43C	RSY035Z	SU NC/SU		2016-05-23	F	2	0 5C	6.0							0.76 0/63	-0.06 2/5	0.04 2/90	-0.16 0/46	-0.64 0/68						6.90 89		5.53 95		-4.07 84	
RSY270D	RSY43C	RSY035Z	SU NC/SU		2016-05-23	M	2	77 5G	7.2	26.2 29.8	40.8 55.8	0.52				0.76 0/63	-0.03 2/33	0.04 2/90	-0.16 0/46	-0.64 0/68	1.14 11/99	1.38 24/98	1.68 22/99			13.45 97		10.23 98		0.29 93	

Averages: **0.90 -0.03 0.03 -0.14 -0.71 0.73 1.04 1.19 -0.09 -0.06 9.75 9.12 6.20 7.39 -2.39 0.59**  
 Ewe Flock Averages:

# Sires	# Dams	# Lambs	# Born Alive	Single %	Twin %	Triple %	4+ %	#Born per Lambing	#Alive per Lambing	#Weaned per Lambing
3	5	10	10	20.0	20.0	60.0	0.0	2.00	2.00	1.80

% Death Loss					% Lambs Raised by			# of Lambs		
Mummified	Stillborn	0-10 days	11-50 days	51-100 days	Total at 50 days	Dam	Foster	Bottle	50 days	100 days
0.0	0.0	10.0	0.0	10.0	10.0	100.0	0.0	0.0	5	5

Av. actual weight			Av. adjusted weight		Av. ADG	Age spread
Birth	50 days	100 days	50 days	100 days		
5.6	26.8	45.4	32.1	55.8	0.47	100

Ultrasound summary				
Av. weight # lambs	Av. Loin Min. Max.	Av. Adj. Loin Min. Max.	Av. Fat Min. Max.	Av. Adj. Fat Min. Max.
54.2	29.5	23.9	5.4	4.2
6	26.0	20.7	4.0	2.3
	31.0	26.3	8.0	6.5



**Weighing**

50 day	100 day
30 Jul 16	02 Aug 16

															EPDS																
Lamb	Sire	Dam	SireBreed DamBreed	Foster Recipient	BirthDate	Sx	B R	AD DC	BW	W50 Adj.	W100 Adj.	ADG	UW Age	UL UF	ULA UFA	LINT Ac./%	LS-D Ac./%	LS-M Ac./%	#BL Ac./%	TwtWn + Ac./%	50M Ac./%	50D Ac./%	G50-100 Ac./%	LOIN Ac./%	FAT Ac./%	GAIN %	CARC %	MAT %	MAT-U %	MAT-HP %	MAT-UHP %

