



Canadian Beef Grading Agency
Accredited by the Canadian Food Inspection Agency
L'agence canadienne de classement du boeuf
Accréditée par L'agence canadienne d'inspection des aliments

NO.

A247843

BEEF CARCASS
GRADING CERTIFICATE

CERTIFICAT DE CLASSIFICATION
DES CARCASSES DE BOEUF

Producer's Name and Address / Nom et adresse du producteur GTA Ranch						Producer's No. N° du producteur		No. of Head / Nbre de têtes 34																																	
								Lot No. / N° du lot 020 / 4255																																	
Abattoir's Name and Address / Nom et adresse de l'abattoir LAKESIDE PACKERS P.O. BOX 1868 BROOKS ALBERTA T1R 1C6						Date (of delivery / de livraison)																																			
Shipper's Name and Address / Nom et adresse de l'expéditeur						Date (of slaughter / d'abattage) 19 JUL 12																																			
Identification	Warm Weight Poids chaud	Sex Sexe	Yield % Rendement	Grade Catégorie	Symbol Symbole	Identification	Warm Weight Poids chaud	Sex Sexe	Yield % Rendement	Grade Catégorie	Symbol Symbole																														
31777	819		63	AAA		31837	950		57	AAA																															
31779	913		53	AAA		31839	874		50	AAA																															
31781	837		59	AA		31841	924		58	AAA																															
31783	846		64	AAA		31843	877		56	AAA																															
31785	1016		60	AAA																																					
31787	996		58	AAA																																					
31789	803		54	AAA																																					
31791	917		60	AAA																																					
31793	979		59	AAA																																					
31795	899		53	AA																																					
31797	990		56	AA																																					
31799	872		65	AA																																					
31801	934		53	AAA																																					
31803	863		56	AAA																																					
31805	1077		57	AAA																																					
31807	985		57	AAA																																					
31809	812		62	AA																																					
31811	885		56	AAA																																					
31813	1030		54	AAA																																					
31815	944		60	AAA																																					
31817	814		57	AAA																																					
31819	918		58	AAA																																					
31821	880		59	AAA																																					
31823	763		52	AAA																																					
31825	868		53	AAA																																					
31827	839		58	AAA																																					
31829	1104		53	AAA																																					
31831	914		58	AAA																																					
31833	868		57	AAA																																					
31835	815		61	AAA																																					
BEEF CARCASSES GRADED / Nbre DE CARCASSES CLASSÉES						TOTAL (Graded / classés) 34																																			
54 - 58						CANADA B						CANADA D						CANADA E																							
A						1						1						TOTAL (Ungraded / non-classés)																							
AA						1						2						TOTAL (Condemned / condamnées)																							
AAA						6						15						8						3						3						GRAND TOTAL / TOTAL GLOBAL 30,825					
PRIME						4						4																													
This is to certify that these carcasses have been graded in accordance with the Livestock & Poultry Carcass Grading Regulations. La présente certifie que ces carcasses ont été classées conformément au Règlement sur la classification des carcasses de bétail et de volaille.												Signature R Jackson Grader / Classificateur																													
Designated by Canadian Food Inspection Agency / Désigné par L'agence canadienne d'inspection des aliments																																									



#13, 4101 - 19 STREET N.E., CALGARY, ALBERTA, T2E 7C4
Tel: (403) 250-7979 Fax: (403) 250-5121

Ultrasound Report 2010

3079, LAZY S RANCH INC.

Tattoo	S E X	Scan Date D/M/Y	AID	WNG CON GRP	SCAN GRP	SCAN CON GRP	Scan WT (LBS)	Rump Fat Actual (in) (mm)	Rib Fat				REA			IMF			Lean Yield (%)	
									Actual (in)	Adjusted (mm)	(in)	(mm)	idx	Act (in SQ)	Adj (in SQ)	idx	Act (%)	Adj (%)	idx	
NLGJ 43X	F	26/05/2011	449	12	ADC2		1122	0.32 8.1	0.27	6.9	0.25	6.4		13.10	12.29		6.42	6.16		62.8
NL 148X	F	26/05/2011	452	13	ADC2		1110	0.36 9.1	0.18	4.6	0.16	4.1		13.40	12.56		4.09	3.82		65.1
NLGJ 17X	F	26/05/2011	446	12	ADC2		1000	0.34 8.6	0.20	5.1	0.18	4.6		12.70	11.92		6.78	6.53		64.2
NL 486X	F	26/05/2011	460	5	ADC2		1120	0.39 9.9	0.31	7.9	0.29	7.4		12.30	11.38		6.39	6.09		61.1
NL 256X	F	26/05/2011	472	14	ADC2		1067	0.31 7.9	0.22	5.6	0.20	5.1		13.80	12.76		5.78	5.45		64.3
NL 515X	F	26/05/2011	424		ADC2		1036	0.19 4.8	0.17	4.3	0.16	4.1		10.40	9.83		5.96	5.78		63.2
NLDA 864X	F	26/05/2011	474	13	ADC2		985	0.36 9.1	0.24	6.1	0.22	5.6		13.90	12.84		6.27	5.93		63.9
NL 520X	F	26/05/2011	467	5	ADC2		955	0.47 11.9	0.17	4.3	0.15	3.8		10.80	9.81		6.43	6.11		63.4
NL 96X	F	26/05/2011	467	4	ADC2		975	0.23 5.8	0.17	4.3	0.15	3.8		11.30	10.31		4.16	3.84		63.8
NL 62X	F	26/05/2011	471	13	ADC2		1005	0.29 7.4	0.19	4.8	0.17	4.3		12.30	11.27		5.56	5.23		64.0
NL 243X	F	26/05/2011	467	5	ADC2		1075	0.27 6.9	0.21	5.3	0.19	4.8		12.10	11.11		6.84	6.52		63.4
NL 279X	F	26/05/2011	466	4	ADC2		1160	0.32 8.1	0.24	6.1	0.22	5.6		13.20	12.22		5.22	4.91		63.4
NLGJ 5X	F	26/05/2011	465	4	ADC2		1000	0.20 5.1	0.17	4.3	0.15	3.8		12.60	11.63		5.66	5.35		64.7
NLGJ 28X	F	26/05/2011	464	5	ADC2		1085	0.52 13.2	0.27	6.9	0.25	6.4		11.30	10.34		6.04	5.73		61.4
NL 122X	F	26/05/2011	448	4	ADC2		1270	0.24 6.1	0.21	5.3	0.19	4.8		13.90	13.10		4.71	4.45		64.8
NL 202X	F	26/05/2011	458	5	ADC2		1055	0.36 9.1	0.17	4.3	0.15	3.8		14.00	13.10		4.50	4.21		65.8
NL 593X	F	26/05/2011	483	4	ADC2		1150	0.36 9.1	0.21	5.3	0.18	4.6		12.40	11.26		4.28	3.91		63.7
NL 935X	F	26/05/2011	461	12	ADC2		1090	0.22 5.6	0.17	4.3	0.15	3.8		12.00	11.07		5.53	5.23		64.3
NLDA 963X	F	26/05/2011	472	12	ADC2		1205	0.26 6.6	0.26	6.6	0.24	6.1		12.00	10.96		7.04	6.71		62.0
NLDA 868X	F	26/05/2011	471	5	ADC2		1010	0.23 5.8	0.15	3.8	0.13	3.3		11.70	10.67		5.53	5.20		64.5
NLDA 759X	F	26/05/2011	459	5	ADC2		1130	0.41 10.4	0.19	4.8	0.17	4.3		14.40	13.49		4.37	4.08		65.6
NL 821X	F	26/05/2011	456	36	ADC2		960	0.54 13.7	0.33	8.4	0.31	7.9		11.80	10.92		5.04	4.76		60.3
NL 119X	F	26/05/2011	470	14	ADC2		1095	0.27 6.9	0.12	3.0	0.10	2.5		12.30	11.28		2.68	2.35		65.7
NLDA 8851X	F	26/05/2011	452	13	ADC2		1025	0.32 8.1	0.13	3.3	0.11	2.8		11.50	10.66		4.00	3.73		65.0
NL 621X	F	26/05/2011	471	4	ADC2		975	0.34 8.6	0.18	4.6	0.16	4.1		11.20	10.17		5.05	4.72		63.4
NL 763X	F	26/05/2011	479	4	ADC2		1180	0.33 8.4	0.22	5.6	0.20	5.1		13.60	12.50		6.63	6.28		64.1
NL 656X	F	26/05/2011	478	5	ADC2		1335	0.56 14.2	0.39	9.9	0.37	9.4		14.50	13.41		5.01	4.66		60.7
NL 577X	F	26/05/2011	467	5	ADC2		1145	0.52 13.2	0.46	11.7	0.44	11.2		13.30	12.31		5.08	4.76		58.2
NLGJ 13X	F	26/05/2011	463	29	ADC2		1085	0.25 6.4	0.19	4.8	0.17	4.3		13.10	12.15		3.39	3.09		64.6
NL 457X	F	26/05/2011	477	6	ADC2		1150	0.34 8.6	0.25	6.4	0.23	5.8		12.30	11.22		4.62	4.27		62.5
NL 495X	F	26/05/2011	467	6	ADC2		1100	0.22 5.6	0.16	4.1	0.14	3.6		12.20	11.21		4.80	4.48		64.6
NL 271X	F	26/05/2011	475	16	ADC2		1015	0.42 10.7	0.25	6.4	0.23	5.8		12.60	10.77		4.93	4.93		62.2
NLGJ 24X	F	26/05/2011	455	5	ADC2		1115	0.45 11.4	0.37	9.4	0.35	8.9		12.50	11.63		6.30	6.02		59.9



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Tattoo	SEX	Scan Date		WNG CON GRP	SCAN GRP	SCAN CON GRP	Scan WT (LBS)	Rump Fat		Rib Fat				REA			IMF			Lean Yield (%)
		D/M/Y	AID					Actual (in)	(mm)	Actual (in)	(mm)	Adjusted (in)	(mm)	idx	Act (in SQ)	Adj (in SQ)	idx	Act (%)	Adj (%)	
NLGJ 39X	F	26/05/2011	452	4	ADC2		975	0.32	8.1	0.29	7.4	0.27	6.9	11.90	11.06		5.16	4.89		61.4
NL 137X	F	26/05/2011	450	36	ADC2		1070	0.34	8.6	0.25	6.4	0.23	5.8	12.20	11.38		5.17	4.91		62.6
NL 529X	F	26/05/2011	448	12	ADC2		1000	0.34	8.6	0.23	5.8	0.21	5.3	12.00	11.20		5.83	5.57		62.9
NL 4X	F	26/05/2011	446	12	ADC2		1178	0.27	6.9	0.21	5.3	0.19	4.8	14.40	13.62		5.02	4.77		65.2
NL 478X	F	26/05/2011	446	4	ADC2		1060	0.31	7.9	0.21	5.3	0.19	4.8	11.60	10.82		4.55	4.30		63.2
NL 443X	F	26/05/2011	443	4	ADC2		1020	0.38	9.7	0.19	4.8	0.17	4.3	13.30	12.54		5.41	5.17		64.9
NL 6X	F	26/05/2011	468	6	ADC2		1100	0.25	6.4	0.24	6.1	0.22	5.6	11.30	10.30		6.34	6.02		62.1
NL 447X	F	26/05/2011	463	5	ADC2		1245	0.29	7.4	0.23	5.8	0.21	5.3	13.90	12.95		4.28	3.98		64.2
NL 281X	F	26/05/2011	473	13	ADC2		1090	0.36	9.1	0.29	7.4	0.27	6.9	13.70	12.65		5.18	4.84		62.5
NL 555X	F	26/05/2011	468	4	ADC2		1000	0.32	8.1	0.21	5.3	0.19	4.8	10.40	9.40		5.39	5.07		62.1
NLGJ 8X	F	26/05/2011	468	13	ADC2		9850	0.27	6.9	0.16	4.1	0.14	3.6	11.90	10.90		4.91	4.59		64.4
NL 121X	F	26/05/2011	466	4	ADC2		1135	0.26	6.6	0.22	5.6	0.20	5.1	13.50	12.52		6.69	6.38		64.1
NLGJ 9X	F	26/05/2011	463	12	ADC2		1145	0.26	6.6	0.18	4.6	0.16	4.1	14.70	13.75		5.70	5.40		66.0
NL 526X	F	26/05/2011	466	5	ADC2		1080	0.29	7.4	0.17	4.3	0.15	3.8	11.60	10.62		4.61	4.30		64.0
NL 533X	F	26/05/2011	463	4	ADC2		1160	0.47	11.9	0.26	6.6	0.24	6.1	11.10	10.15		4.69	4.39		61.5
NL 57X	F	26/05/2011	464	13	ADC2		992	0.14	3.6	0.11	2.8	0.09	2.3	11.50	10.54		5.00	4.69		65.4
NL 581X	F	26/05/2011	449	4	ADC2		1020	0.16	4.1	0.11	2.8	0.09	2.3	10.10	9.29		4.92	4.66		64.5
NL 102X	F	26/05/2011	476	4	ADC2		1100	0.31	7.9	0.26	6.6	0.24	6.1	12.40	11.33		7.80	7.45		62.3
NL 145X	F	26/05/2011	475	12	ADC2		1000	0.31	7.9	0.27	6.9	0.25	6.4	11.10	10.04		5.49	5.15		61.1
NL 441X	F	26/05/2011	473	5	ADC2		1140	0.59	15.0	0.40	10.2	0.38	9.7	13.80	12.75		6.16	5.82		60.0
NL 649X	F	26/05/2011	471	5	ADC2		1085	0.29	7.4	0.29	7.4	0.27	6.9	11.60	10.57		5.28	4.95		61.0
NL 79X	F	26/05/2011	462	13	ADC2		970	0.38	9.7	0.22	5.6	0.20	5.1	11.40	10.46		8.07	7.77		62.7
NLDA 784X	F	26/05/2011	479	6	ADC2		1085	0.23	5.8	0.26	6.6	0.24	6.1	12.00	10.90		4.52	4.17		62.0
NLDA 842X	F	26/05/2011	470	12	ADC2		1045	0.22	5.6	0.18	4.6	0.16	4.1	14.60	13.58		5.05	4.72		65.9
NLDA 805X	F	26/05/2011	468	12	ADC2		1020	0.38	9.7	0.29	7.4	0.27	6.9	12.30	11.30		6.00	5.68		61.6
NLDA 771X	F	26/05/2011	468	13	ADC2		1050	0.44	11.2	0.21	5.3	0.19	4.8	11.60	10.60		5.95	5.63		63.0
NLDA 826X	F	26/05/2011	460	5	ADC2		1055	0.33	8.4	0.24	6.1	0.22	5.6	12.90	11.98		5.01	4.71		63.3
NL 519X	F	26/05/2011	410		ADC2		930	0.29	7.4	0.17	4.3	0.16	4.1	11.20	10.76		4.91	4.77		63.8
NLDA 832X	F	26/05/2011	446	4	ADC2		1030	0.32	8.1	0.16	4.1	0.14	3.6	13.30	12.52		3.88	3.63		65.6
NL 552X	F	26/05/2011	478	5	ADC2		1200	0.33	8.4	0.38	9.7	0.36	9.1	12.10	11.01		7.75	7.40		59.2
NL 245X	F	26/05/2011	463	13	ADC2		1175	0.37	9.4	0.20	5.1	0.18	4.6	15.60	14.65		4.65	4.35		66.2
NL 417X	F	26/05/2011	460	4	ADC2		1145	0.38	9.7	0.27	6.9	0.25	6.4	12.50	11.58		6.06	5.76		62.3
NL 473X	F	26/05/2011	462	6	ADC2		1220	0.25	6.4	0.21	5.3	0.19	4.8	12.50	11.56		4.31	4.01		63.7



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3079, LAZY S RANCH INC.

Tattoo	S E X	Scan Date D/M/Y	AID	WNG CON GRP	SCAN GRP	SCAN CON GRP	Scan WT (LBS)	Rump Fat		Rib Fat				REA			IMF			Lean Yield (%)	
								Actual (in)	(mm)	Actual (in)	(mm)	Adjusted (in)	(mm)	idx	Act (in SQ)	Adj (in SQ)	idx	Act (%)	Adj (%)	idx	
NL 611X	F	26/05/2011	446	6	ADC2		975	0.16	4.1	0.12	3.0	0.10	2.5		11.00	10.22		4.59	4.34		64.9
NL 61X	F	26/05/2011	459	6	ADC2		1190	0.37	9.4	0.24	6.1	0.22	5.6		14.20	13.29		5.17	4.88		64.2
NL 253X	F	26/05/2011	456	13	ADC2		975	0.23	5.8	0.19	4.8	0.17	4.3		11.60	10.72		7.17	6.89		63.6
NL 153X	F	26/05/2011	458	5	ADC2		1290	0.43	10.9	0.35	8.9	0.33	8.4		16.20	15.30		5.77	5.48		63.0
NL 677X	F	26/05/2011	454	5	ADC2		900	0.19	4.8	0.13	3.3	0.11	2.8		10.80	9.94		5.88	5.60		64.5
NL 196X	F	26/05/2011	454	5	ADC2		1030	0.30	7.6	0.19	4.8	0.17	4.3		12.80	11.94		4.79	4.51		64.4
NL 78X	F	26/05/2011	451	13	ADC2		975	0.31	7.9	0.20	5.1	0.18	4.6		13.90	13.07		5.37	5.10		65.0
NL 490X	F	26/05/2011	447	4	ADC2		1030	0.31	7.9	0.16	4.1	0.14	3.6		11.80	11.01		4.24	3.98		64.5
NL 208X	F	26/05/2011	446	4	ADC2		1220	0.24	6.1	0.17	4.3	0.15	3.8		14.20	13.42		3.82	3.57		66.0
NL 531X	F	26/05/2011	445	4	ADC2		1050	0.23	5.8	0.19	4.8	0.17	4.3		10.20	9.43		5.16	4.91		62.6
NLDA 833X	F	26/05/2011	455	4	ADC2		1210	0.27	6.9	0.21	5.3	0.19	4.8		13.20	12.33		6.02	5.74		64.2
NL 232X	F	26/05/2011	476	4	ADC2		1075	0.28	7.1	0.22	5.6	0.20	5.1		13.00	11.93		5.85	5.50		63.7
NL 556X	F	26/05/2011	473	5	ADC2		1030	0.77	19.6	0.42	10.7	0.40	10.2		12.30	11.25		5.63	5.29		58.4
NL 513X	F	26/05/2011	470	5	ADC2		1060	0.50	12.7	0.33	8.4	0.31	7.9		11.80	10.78		5.83	5.50		60.2
NL 26X	F	26/05/2011	468	4	ADC2		1290	0.32	8.1	0.22	5.6	0.20	5.1		10.80	9.80		6.17	5.85		62.2
NL 220X	F	26/05/2011	467	12	ADC2		1045	0.22	5.6	0.34	8.6	0.32	8.1		13.40	12.41		5.35	5.03		61.2
NL 87X	F	26/05/2011	463	13	ADC2		1215	0.23	5.8	0.17	4.3	0.15	3.8		15.20	14.25		4.33	4.03		66.6
NL 36X	F	26/05/2011	466	13	ADC2		1035	0.31	7.9	0.19	4.8	0.17	4.3		12.00	11.02		4.73	4.42		63.8
NL 50X	F	26/05/2011	464	13	ADC2		980	0.32	8.1	0.16	4.1	0.14	3.6		12.40	11.44		5.77	5.46		64.8
NLDA 872X	F	26/05/2011	456	5	ADC2		1160	0.33	8.4	0.22	5.6	0.20	5.1		11.30	10.42		5.90	5.62		62.6
NL 574X	F	26/05/2011	476	5	ADC2		1090	0.53	13.5	0.37	9.4	0.35	8.9		12.60	11.53		4.68	4.33		59.8
NLGJ 18X	F	26/05/2011	474	13	ADC2		1070	0.45	11.4	0.22	5.6	0.20	5.1		12.00	10.94		3.87	3.53		63.0
NLGJ 3X	F	26/05/2011	471	12	ADC2		1140	0.41	10.4	0.22	5.6	0.20	5.1		12.70	11.67		3.39	3.06		63.5
NL 628X	F	26/05/2011	462	4	ADC2		1085	0.40	10.2	0.29	7.4	0.27	6.9		10.30	9.36		5.15	4.85		60.2
NL 44X	F	26/05/2011	461	12	ADC2		1130	0.32	8.1	0.22	5.6	0.20	5.1		13.40	12.47		5.12	4.82		64.1
NLDA 709X	F	26/05/2011	476	14	ADC2		1085	0.41	10.4	0.27	6.9	0.25	6.4		15.70	14.63		5.97	5.62		64.5
NLDA 892X	F	26/05/2011	471	4	ADC2		1055	0.31	7.9	0.20	5.1	0.18	4.6		14.30	13.27		4.86	4.53		65.2
NLDA 807X	F	26/05/2011	466	4	ADC2		1015	0.38	9.7	0.25	6.4	0.23	5.8		11.30	10.32		6.54	6.23		61.8
NLDA 851X	F	26/05/2011	462	18	ADC2		1050	0.31	7.9	0.31	7.9	0.29	7.4		12.20	11.26		6.86	6.56		61.1
NLDA 878X	F	26/05/2011	461	32	ADC2		1120	0.47	11.9	0.36	9.1	0.34	8.6		12.40	11.47		8.09	7.79		60.0
NLDA 886X	F	26/05/2011	460		ADC2		1045	0.20	5.1	0.18	4.6	0.16	4.1		11.20	10.28		5.51	5.21		63.5
NL 53X	F	26/05/2011	476	4	ADC2		1060	0.49	12.4	0.27	6.9	0.25	6.4		11.00	9.93		4.68	4.33		61.1
NL 45X	F	26/05/2011	460	23	ADC2		1050	0.45	11.4	0.34	8.6	0.32	8.1		12.20	11.28		7.07	6.77		60.3



#13, 4101 - 19 STREET N.E., CALGARY, ALBERTA, T2E 7C4
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Ultrasound Report 2010 3079, LAZY S RANCH INC.

Tattoo	S E X	Scan Date D/M/Y	AID	WNG CON GRP	SCAN GRP	SCAN CON GRP	Scan WT (LBS)	Rump Fat		Rib Fat				REA			IMF			Lean Yield (%)	
								Actual (in)	(mm)	Actual (in)	(mm)	Adjusted (in)	(mm)	idx	Act (in SQ)	Adj (in SQ)	idx	Act (%)	Adj (%)	idx	
NLDA 863X	F	26/05/2011	467	4	ADC2		1200	0.34	8.6	0.21	5.3	0.19	4.8		13.20	12.21		5.16	4.84		64.2
NLDA 848X	F	26/05/2011	454	13	ADC2		970	0.25	6.4	0.18	4.6	0.16	4.1		12.00	11.14		5.58	5.30		64.1
NLGJ 182X	F	26/05/2011	461	5	ADC2		1075	0.23	5.8	0.14	3.6	0.12	3.0		12.00	11.07		5.65	5.35		65.0
NL 497X	F	26/05/2011	464	4	ADC2		1040	0.29	7.4	0.18	4.6	0.16	4.1		15.10	14.14		4.91	4.60		66.3
NLGJ 59X	F	26/05/2011	442	6	ADC2		1085	0.22	5.6	0.15	3.8	0.13	3.3		10.60	9.85		4.75	4.51		63.9
NL 596X	F	26/05/2011	452	6	ADC2		1035	0.17	4.3	0.13	3.3	0.11	2.8		10.00	9.16		3.28	3.01		63.9
NL 590X	F	26/05/2011	470	16	ADC2		980	0.28	7.1	0.16	4.1	0.14	3.6		10.60	8.85		3.42	3.42		62.9
NL 669X	F	26/05/2011	455	5	ADC2		1200	0.30	7.6	0.23	5.8	0.21	5.3		12.70	11.83		5.25	4.97		63.4
NL 644X	F	26/05/2011	452	14	ADC2		1160	0.31	7.9	0.18	4.6	0.16	4.1		13.60	12.76		3.84	3.57		65.3
NL 257X	F	26/05/2011	449	13	ADC2		1100	0.15	3.8	0.18	4.6	0.16	4.1		12.60	11.79		4.67	4.41		64.6
NL 494X	F	26/05/2011	449	4	ADC2		940	0.23	5.8	0.23	5.8	0.21	5.3		10.60	9.79		6.57	6.31		61.9
NL 262X	F	26/05/2011	447	4	ADC2		1055	0.40	10.2	0.38	9.7	0.36	9.1		12.00	11.21		4.72	4.46		59.3
NL 694X	F	26/05/2011	443	13	ADC2		1095	0.22	5.6	0.17	4.3	0.15	3.8		10.70	9.94		5.33	5.09		63.5
NL 261X	F	26/05/2011	453	12	ADC2		1170	0.25	6.4	0.23	5.8	0.21	5.3		13.60	12.75		5.33	5.06		64.1
NL 217X	F	26/05/2011	458	36	ADC2		920	0.41	10.4	0.18	4.6	0.16	4.1		12.40	11.50		6.19	5.90		64.4
NL 408X	F	26/05/2011	474	9	ADC2		1090	0.37	9.4	0.22	5.6	0.20	5.1		11.90	10.84		5.18	4.84		62.9
NL 643X	F	26/05/2011	470	5	ADC2		1030	0.36	9.1	0.17	4.3	0.15	3.8		12.40	11.38		5.61	5.28		64.5
NL 900X	F	26/05/2011	470	13	ADC2		1087	0.21	5.3	0.16	4.1	0.14	3.6		12.40	11.38		4.92	4.59		64.8
NL 289X	F	26/05/2011	473	4	ADC2		1160	0.44	11.2	0.28	7.1	0.26	6.6		13.60	12.55		4.87	4.53		62.7
NLGJ 332X	F	26/05/2011	471	13	ADC2		995	0.22	5.6	0.23	5.8	0.21	5.3		11.40	10.37		5.98	5.65		62.3
NL 84X	F	26/05/2011	466	4	ADC2		990	0.35	8.9	0.22	5.6	0.20	5.1		13.60	12.62		5.55	5.24		64.2
NL 244X	F	26/05/2011	476	13	ADC2		1070	0.27	6.9	0.20	5.1	0.18	4.6		11.50	10.43		5.09	4.74		63.1
NL 189X	F	26/05/2011	472	13	ADC2		1020	0.25	6.4	0.20	5.1	0.18	4.6		14.10	13.06		5.35	5.02		65.0
NL 283X	F	26/05/2011	462	13	ADC2		990	0.34	8.6	0.22	5.6	0.20	5.1		13.30	12.36		6.44	6.14		64.0
NLDA 844X	F	26/05/2011	474	13	ADC2		920	0.32	8.1	0.18	4.6	0.16	4.1		11.80	10.74		6.79	6.45		63.8
NLDA 901X	F	26/05/2011	465	6	ADC2		1140	0.38	9.7	0.27	6.9	0.25	6.4		12.60	11.63		5.84	5.53		62.3
NL 972X	F	26/05/2011	462	12	ADC2		980			0.19	4.8	0.17	4.3		11.80	10.86		5.31	5.01		63.7
NLDA 809X	F	26/05/2011	457	12	ADC2		886	0.36	9.1	0.18	4.6	0.16	4.1		9.10	8.21		7.57	7.28		62.0
NL 116X	F	26/05/2011	426		ADC2		1015	0.20	5.1	0.17	4.3	0.16	4.1		12.50	11.91		3.70	3.51		64.7
NL 687X	F	26/05/2011	466		ADC2		1060	0.42	10.7	0.24	6.1	0.22	5.6		13.00	12.02		4.73	4.42		63.3
NLDA 817X	F	26/05/2011	450	6	ADC2		1140	0.29	7.4	0.14	3.6	0.12	3.0		10.60	9.78		3.80	3.54		64.1
NLGJ 46X	F	26/05/2011	479	5	ADC2		1100	0.27	6.9	0.23	5.8	0.21	5.3		11.30	10.20		6.27	5.92		62.2
NL 551X	F	26/05/2011	478	5	ADC2		990	0.47	11.9	0.44	11.2	0.42	10.7		11.80	10.71		7.02	6.67		57.5



#13, 4101 - 19 STREET N.E., CALGARY, ALBERTA, T2E 7C4
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Ultrasound Report 2010

3079, LAZY S RANCH INC.

Tattoo	S E X	Scan Date		WNG CON GRP	SCAN GRP	SCAN CON GRP	Scan WT (LBS)	Rump Fat		Rib Fat				REA			IMF			Lean Yield (%)	
		D/M/Y	AID					Actual (in)	(mm)	Actual (in)	(mm)	Adjusted (in)	(mm)	idx	Act (in SQ)	Adj (in SQ)	idx	Act (%)	Adj (%)		idx
NLDA 774X	F	26/05/2011	466	23	ADC2		1070	0.23	5.8	0.17	4.3	0.15	3.8		11.80	10.82		4.95	4.64		64.1
NL 280X	F	26/05/2011	476	12	ADC2		1030	0.31	7.9	0.26	6.6	0.24	6.1		12.10	11.03		5.45	5.10		62.1
NL 199X	F	26/05/2011	460	4	ADC2		1090	0.22	5.6	0.16	4.1	0.14	3.6		11.60	10.68		3.60	3.30		64.3
NL 548X	F	26/05/2011	483	5	ADC2		1160	0.41	10.4	0.25	6.4	0.22	5.6		12.50	11.36		5.89	5.52		62.8
NL 539X	F	26/05/2011	468	6	ADC2		1090	0.24	6.1	0.13	3.3	0.11	2.8		11.20	10.20		4.75	4.43		64.6
NL 403X	F	26/05/2011	459	4	ADC2		1060	0.29	7.4	0.25	6.4	0.23	5.8		11.60	10.69		6.04	5.75		62.1
NL 583X	F	26/05/2011	454		ADC2		1110	0.27	6.9	0.19	4.8	0.17	4.3		13.20	12.34		5.38	5.10		64.7
NL 511X	F	26/05/2011	452	4	ADC2		1050	0.43	10.9	0.18	4.6	0.16	4.1		11.60	10.76		5.18	4.91		63.8
NL 25X	M	26/05/2011	449	11	ARB1		1420	0.25	6.4	0.23	5.8	0.22	5.6		17.20	15.80		4.31	4.31		66.0
NL 578X	M	26/05/2011	470	3	ARB1		1360	0.20	5.1	0.23	5.8	0.21	5.3		15.40	13.65		3.47	3.47		64.7
NL 571X	M	26/05/2011	467	3	ARB1		1215	0.40	10.2	0.38	9.7	0.36	9.1		14.40	12.70		3.83	3.83		60.4
Average			462				1141	0.32	8.2	0.23	5.7	0.21	5.2		12.45	11.49		5.33	5.04		63.3
Min			410				886			0.11	2.8	0.09	2.3		9.10	8.21		2.68	2.35		57.5
Max			483				9850	0.77	19.6	0.46	11.7	0.44	11.2		17.20	15.80		8.09	7.79		66.6



#13, 4101 - 19 STREET N.E., CALGARY, ALBERTA, T2E 7C4
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Ultrasound Report 2010

3079, LAZY S RANCH INC.

Tattoo	S E X	Scan Date D/M/Y	AID	WNG CON GRP	SCAN GRP	SCAN CON GRP	Scan WT (LBS)	Rump Fat Actual (in) (mm)		Rib Fat Actual Adjusted idx (in) (mm) (in) (mm)				REA Act Adj idx (in SQ) (in SQ)			IMF Act Adj idx (%)			Lean Yield (%)	
NLDA 891X	F	26/05/2011	406	4	ADC2	1	1080	0.32	8.1	0.12	3.0	0.11	2.8	70.4	14.20	13.80	122.6	4.80	4.67	99.5	67.2
NL 481X	F	26/05/2011	438	4	ADC2	1	1170	0.29	7.4	0.18	4.6	0.16	4.1	102.4	14.00	13.29	118.1	3.20	2.97	63.3	65.7
NL 5X	F	26/05/2011	431	4	ADC2	1	985	0.25	6.4	0.18	4.6	0.17	4.3	108.8	13.20	12.56	111.6	6.78	6.57	140.0	64.9
NL 17X	F	26/05/2011	407	4	ADC2	1	945	0.27	6.9	0.22	5.6	0.21	5.3	134.4	12.90	12.49	111.0	4.68	4.55	96.9	63.9
NL 591X	F	26/05/2011	406	4	ADC2	1	930	0.20	5.1	0.11	2.8	0.10	2.5	64.0	12.30	11.90	105.7	2.91	2.78	59.2	66.1
NL 107X	F	26/05/2011	439	4	ADC2	1	975	0.29	7.4	0.19	4.8	0.17	4.3	108.8	12.20	11.48	102.0	6.55	6.32	134.6	64.1
NL 500X	F	26/05/2011	434	4	ADC2	1	1070	0.29	7.4	0.23	5.8	0.21	5.3	134.4	12.10	11.43	101.5	4.88	4.67	99.5	63.1
NL 176X	F	26/05/2011	406	4	ADC2	1	995	0.32	8.1	0.18	4.6	0.17	4.3	108.8	11.60	11.20	99.5	5.15	5.02	106.9	63.9
NL 573X	F	26/05/2011	440	4	ADC2	1	985	0.14	3.6	0.15	3.8	0.13	3.3	83.2	11.50	10.77	95.7	4.25	4.02	85.6	64.6
NL 129X	F	26/05/2011	426	4	ADC2	1	1020	0.19	4.8	0.12	3.0	0.11	2.8	70.4	11.30	10.71	95.2	5.49	5.30	112.9	65.0
NL 242X	F	26/05/2011	437	4	ADC2	1	1000	0.20	5.1	0.15	3.8	0.13	3.3	83.2	11.30	10.60	94.2	4.81	4.59	97.8	64.4
NL 39X	F	26/05/2011	433	4	ADC2	1	1080	0.18	4.6	0.19	4.8	0.18	4.6	115.2	11.20	10.54	93.6	5.80	5.59	119.1	63.2
NL 514X	F	26/05/2011	434	4	ADC2	1	965	0.22	5.6	0.14	3.6	0.12	3.0	76.8	11.00	10.33	91.8	3.45	3.24	69.0	64.5
NLGJ 40X	F	26/05/2011	406	4	ADC2	1	990	0.16	4.1	0.16	4.1	0.15	3.8	96.0	10.50	10.10	89.7	5.28	5.15	109.7	63.6
NL 560X	F	26/05/2011	406	4	ADC2	1	965	0.30	7.6	0.22	5.6	0.21	5.3	134.4	10.10	9.70	86.2	5.69	5.56	118.4	61.9
NL 412X	F	26/05/2011	438	4	ADC2	1	1060	0.28	7.1	0.19	4.8	0.17	4.3	108.8	9.90	9.19	81.6	4.34	4.11	87.6	62.5
Average			424				1013	0.24	6.2	0.17	4.3	0.16	4.0	100.0	11.83	11.26	100.0	4.88	4.69	100.0	64.3
Min			406				930	0.14	3.6	0.11	2.8	0.10	2.5	64.0	9.90	9.19	81.6	2.91	2.78	59.2	61.9
Max			440				1170	0.32	8.1	0.23	5.8	0.21	5.3	134.4	14.20	13.80	122.6	6.78	6.57	140.0	67.2

NL 46X	F	26/05/2011	429	12	ADC2	2	1130	0.23	5.8	0.26	6.6	0.25	6.4	137.5	14.30	13.68	118.7	4.94	4.74	102.7	63.8
NL 492X	F	26/05/2011	436	12	ADC2	2	1125	0.22	5.6	0.19	4.8	0.17	4.3	93.5	13.70	13.01	112.9	5.23	5.01	108.6	65.2
NL 503X	F	26/05/2011	428	12	ADC2	2	1150	0.29	7.4	0.22	5.6	0.21	5.3	115.5	13.50	12.89	111.8	5.18	4.98	107.9	64.2
NL 181X	F	26/05/2011	433	12	ADC2	2	1145	0.32	8.1	0.18	4.6	0.17	4.3	93.5	12.80	12.14	105.3	5.02	4.81	104.2	64.6
NL 429X	F	26/05/2011	430	12	ADC2	2	1128	0.33	8.4	0.19	4.8	0.18	4.6	99.0	12.70	12.07	104.7	4.06	3.86	83.6	64.3
NLGJ 57X	F	26/05/2011	436	12	ADC2	2	1025	0.32	8.1	0.40	10.2	0.38	9.7	208.9	12.60	11.91	103.3	6.93	6.71	145.4	59.3
NL 277X	F	26/05/2011	421	12	ADC2	2	980	0.27	6.9	0.18	4.6	0.17	4.3	93.5	12.10	11.56	100.3	4.17	4.00	86.7	64.2
NLDA 907X	F	26/05/2011	436	12	ADC2	2	1082	0.16	4.1	0.16	4.1	0.14	3.6	77.0	12.20	11.51	99.9	5.23	5.01	108.6	64.9
NL 147X	F	26/05/2011	406	12	ADC2	2	1020	0.13	3.3	0.15	3.8	0.14	3.6	77.0	11.80	11.40	98.9	2.63	2.50	54.2	64.8
NL 123X	F	26/05/2011	420	12	ADC2	2	970	0.33	8.4	0.29	7.4	0.28	7.1	154.0	11.90	11.37	98.7	6.18	6.01	130.2	61.4
NL 557X	F	26/05/2011	413	12	ADC2	2	1030	0.25	6.4	0.16	4.1	0.15	3.8	82.5	11.70	11.24	97.5	5.62	5.47	118.5	64.4
NLDA 726X	F	26/05/2011	422	12	ADC2	2	1145	0.26	6.6	0.20	5.1	0.19	4.8	104.5	11.40	10.85	94.1	5.12	4.94	107.0	63.2
NL 212X	F	26/05/2011	413	12	ADC2	2	1045	0.14	3.6	0.11	2.8	0.10	2.5	55.0	11.20	10.74	93.2	3.89	3.74	81.0	65.3
NL 592X	F	26/05/2011	419	12	ADC2	2	1015	0.25	6.4	0.13	3.3	0.12	3.0	66.0	10.70	10.18	88.3	3.69	3.52	76.3	64.4



#13, 4101 - 19 STREET N.E., CALGARY, ALBERTA, T2E 7C4
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Ultrasound Report 2010

3079, LAZY S RANCH INC.

Tattoo	S E X	Scan Date D/M/Y	AID	WNG CON GRP	SCAN GRP	SCAN CON GRP	Scan WT (LBS)	Rump Fat Actual (in) (mm)	Rib Fat Actual (in) (mm)	Adjusted (in) (mm)	idx	REA Act Adj idx (in SQ) (in SQ)	IMF Act Adj idx (%) (%) (%)	Lean Yield (%)
NL 109X	F	26/05/2011	413	12	ADC2	2	965	0.25 6.4	0.18 4.6	0.17 4.3	93.5	10.60 10.14 88.0	5.33 5.18 112.2	63.1
NL 191X	F	26/05/2011	437	12	ADC2	2	1005	0.22 5.6	0.11 2.8	0.09 2.3	49.5	10.40 9.70 84.2	3.58 3.36 72.8	64.8
Average			425				1060	0.25 6.3	0.19 4.9	0.18 4.6	100.0	12.10 11.52 100.0	4.80 4.62 100.0	63.9
Min			406				965	0.13 3.3	0.11 2.8	0.09 2.3	49.5	10.40 9.70 84.2	2.63 2.50 54.2	59.3
Max			437				1150	0.33 8.4	0.40 10.2	0.38 9.7	208.9	14.30 13.68 118.7	6.93 6.71 145.4	65.3
NL 89X	F	26/05/2011	435	36	ADC2	3	1040	0.42 10.7	0.33 8.4	0.31 7.9	110.7	11.30 10.62 105.5	7.18 6.96 114.4	60.1
NL 612X	F	26/05/2011	425	36	ADC2	3	1015	0.38 9.7	0.26 6.6	0.25 6.4	89.3	10.10 9.52 94.5	5.40 5.21 85.6	60.8
Average			430				1028	0.40 10.2	0.30 7.5	0.28 7.1	100.0	10.70 10.07 100.0	6.29 6.09 100.0	60.5
Min			425				1015	0.38 9.7	0.26 6.6	0.25 6.4	89.3	10.10 9.52 94.5	5.40 5.21 85.6	60.1
Max			435				1040	0.42 10.7	0.33 8.4	0.31 7.9	110.7	11.30 10.62 105.5	7.18 6.96 114.4	60.8
NL 158X	F	26/05/2011	437	13	ADC2	4	1060	0.24 6.1	0.17 4.3	0.15 3.8	107.1	14.00 13.30 112.6	4.82 4.60 96.1	65.9
NL 187X	F	26/05/2011	431	13	ADC2	4	1010	0.18 4.6	0.16 4.1	0.15 3.8	107.1	12.00 11.36 96.2	5.02 4.81 100.5	64.5
NL 613X	F	26/05/2011	439	13	ADC2	4	1005	0.21 5.3	0.14 3.6	0.12 3.0	85.7	11.50 10.78 91.3	5.18 4.95 103.4	64.8
Average			436				1025	0.21 5.3	0.16 4.0	0.14 3.6	100.0	12.50 11.81 100.0	5.01 4.79 100.0	65.1
Min			431				1005	0.18 4.6	0.14 3.6	0.12 3.0	85.7	11.50 10.78 91.3	4.82 4.60 96.1	64.5
Max			439				1060	0.24 6.1	0.17 4.3	0.15 3.8	107.1	14.00 13.30 112.6	5.18 4.95 103.4	65.9
NLGJ 23X	F	26/05/2011	415	5	ADC2	5	925	0.23 5.8	0.24 6.1	0.23 5.8	117.9	11.30 10.82 103.7	6.61 6.45 112.4	62.2
NL 252X	F	26/05/2011	413	5	ADC2	5	958	0.27 6.9	0.17 4.3	0.16 4.1	82.1	10.50 10.04 96.3	5.18 5.03 87.6	63.3
Average			414				942	0.25 6.4	0.21 5.2	0.20 5.0	100.0	10.90 10.43 100.0	5.90 5.74 100.0	62.8
Min			413				925	0.23 5.8	0.17 4.3	0.16 4.1	82.1	10.50 10.04 96.3	5.18 5.03 87.6	62.2
Max			415				958	0.27 6.9	0.24 6.1	0.23 5.8	117.9	11.30 10.82 103.7	6.61 6.45 112.4	63.3
NL 641X	F	26/05/2011	432	6	ADC2	6	990	0.35 8.9	0.30 7.6	0.29 7.4	107.4	11.80 11.15 108.5	4.99 4.78 100.8	61.0
NL 42X	F	26/05/2011	437	6	ADC2	6	1040	0.40 10.2	0.27 6.9	0.25 6.4	92.6	10.10 9.40 91.5	4.92 4.70 99.2	60.7
Average			435				1015	0.38 9.5	0.29 7.2	0.27 6.9	100.0	10.95 10.28 100.0	4.96 4.74 100.0	60.9
Min			432				990	0.35 8.9	0.27 6.9	0.25 6.4	92.6	10.10 9.40 91.5	4.92 4.70 99.2	60.7
Max			437				1040	0.40 10.2	0.30 7.6	0.29 7.4	107.4	11.80 11.15 108.5	4.99 4.78 100.8	61.0
NL 226X	M	26/05/2011	437	11	ARB1	7	1310	0.33 8.4	0.23 5.8	0.22 5.6		16.60 15.40	4.85 4.85	65.7
Average			437				1310	0.33 8.4	0.23 5.8	0.22 5.6		16.60 15.40	4.85 4.85	65.7
Min			437				1310	0.33 8.4	0.23 5.8	0.22 5.6		16.60 15.40	4.85 4.85	65.7
Max			437				1310	0.33 8.4	0.23 5.8	0.22 5.6		16.60 15.40	4.85 4.85	65.7