

Canadian Angus Association

#142, 6715 - 8th Street NE, Calgary, Alberta, T2E 7H7, Fax: (403) 571-3599, Toll-Free: 1-888-571-3580, Email: registry@cdnangus.ca

Ultrasound Scanning - Results

Breeder Name: Dennis Johnston
 Membership Number: 5132745
 Address: Johnston Angus, PO Box 173, Conquest, SK, S0L 0L0

Calving Year/Season: 2009/Spring
 Date: March 25, 2010
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Calf	Calf Tag	Birth Date	Sex	Dam	Sire	Scan Age	Scan Wt	LMY	RIBEYE (sq ins)			PERCENT IMF			RIB FAT (ins)			RUMP FAT (ins)		
									Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio
DJ 902W 1532654	902W	09/03/2009	M	SLAX 527K 1028521	FV 308M 1117753	373	1169	63.3	12.1	11.98	92 65/82	3.30	3.25	115 17/82	0.21	0.2	78 65/82	0.37	0.36	108 25/82
DJ 903W 1532679	903W	09/03/2009	M	DJ 749T 1418392	FV 308M 1117753	373	1131	62.5	13.0	12.88	99 44/82	3.11	3.06	108 30/82	0.27	0.26	101 31/82	0.35	0.34	102 35/82
DJ 906W 1532661	906W	14/03/2009	M	DJ 961M 1140500	FV 308M 1117753	368	1114	64	12.2	12.16	93 58/82	2.14	2.12	75 69/82	0.18	0.18	70 73/82	0.21	0.21	63 80/82
DJ 908W 1532678	908W	15/03/2009	M	DJ 745T 1418065	IMP 0415K 1195032	367	1018	63	13.6	13.57	104 29/82	2.10	2.09	74 71/82	0.26	0.26	101 31/82	0.39	0.39	117 16/82
DJ 911W 1532677	911W	18/03/2009	M	DJ 731T 1416275	FV 308M 1117753	364	1076	66.5	14.0	14.01	107 21/82	2.47	2.48	87 54/82	0.14	0.14	54 81/82	0.27	0.27	81 65/82
DJ 916W 1532658	916W	21/03/2009	M	DJ 170M 1140503	IMP 035K 1061938	361	1130	61.7	11.6	11.66	89 74/82	2.63	2.66	94 47/82	0.24	0.25	97 42/82	0.27	0.28	84 61/82
DJ 917W 1532666	917W	23/03/2009	M	DJ 161R 1300464	FV 308M 1117753	359	1024	63.2	10.8	10.88	83 80/82	1.49	1.52	54 80/82	0.16	0.17	66 75/82	0.32	0.33	99 39/82
DJ 918W 1532655	918W	23/03/2009	M	DJ 170L 1087278	IMP 4200P 1309743	359	1105	63.9	11.4	11.49	88 78/82	2.89	2.93	103 37/82	0.15	0.16	62 78/82	0.19	0.2	60 81/82
DJ 920W 1532657	920W	25/03/2009	M	DJ 553L 1087299	IMP 4200P 1309743	357	1110	63.8	12.8	12.92	99 42/82	2.91	2.96	104 36/82	0.20	0.21	82 57/82	0.23	0.24	72 75/82
DJ 921W 1532674	921W	26/03/2009	M	DJ 721T 1418389	FV 308M 1117753	356	1071	62.7	11.5	11.63	89 76/82	2.51	2.56	90 50/82	0.20	0.21	82 57/82	0.30	0.31	93 52/82
DJ 923W 1532669	923W	28/03/2009	M	DJ 970R 1300461	FV 308M 1117753	354	1227	62.4	13.9	14.09	108 19/82	2.72	2.8	99 41/82	0.28	0.3	117 15/82	0.36	0.38	114 19/82
DJ 924W 1532659	924W	30/03/2009	M	DJ 195M 1140515	FV 308M 1117753	352	995	61.5	12.5	12.68	97 47/82	2.27	2.34	82 64/82	0.27	0.29	113 21/82	0.34	0.36	108 25/82
DJ 926W 1532656	926W	30/03/2009	M	DJ 175L 1089363	IMP 4200P 1309743	352	1213	65.1	14.9	15.12	116 3/82	2.33	2.42	85 59/82	0.21	0.23	90 52/82	0.32	0.34	102 35/82
DJ 927W 1532665	927W	01/04/2009	M	DJ 963P 1233429	FV 308M 1117753	350	1114	62.3	11.5	11.74	90 71/82	3.07	3.17	112 23/82	0.21	0.23	90 52/82	0.35	0.37	111 22/82
DJ 928W 1532664	928W	01/04/2009	M	DJ 195P 1233412	IMP 4200P 1309743	350	1091	63	11.4	11.63	89 76/82	1.43	1.52	54 80/82	0.18	0.2	78 65/82	0.27	0.29	87 57/82
DJ 930W 1532672	930W	01/04/2009	M	DJ 961S 1346660	IMP 4200P 1309743	350	1097	60	12.5	12.73	98 46/82	2.95	3.04	107 32/82	0.33	0.35	136 8/82	0.48	0.5	150 1/82
DJ 931W 1532673	931W	03/04/2009	M	DJ 715T 1416276	FV 308M 1117753	348	1118	65	12.8	13.07	100 39/82	2.62	2.73	96 44/82	0.14	0.17	66 75/82	0.25	0.28	84 61/82

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Calf	Calf Tag	Birth Date	Sex	Dam	Sire	Scan Age	Scan Wt	LMY	RIBEYE (sq ins)			PERCENT IMF			RIB FAT (ins)			RUMP FAT (ins)		
									Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio
DJ 934W 1532675	934W	05/04/2009	M	DJ 725T 1416284	FV 308M 1117753	346	1040	62.7	11.9	12.18	93 57/82	2.69	2.8	99 41/82	0.20	0.23	90 52/82	0.30	0.33	99 39/82
DJ 941W 1532670	941W	11/04/2009	M	DJ 170S 1346626	FV 308M 1117753	340	1005	63.6	12.9	13.27	102 37/82	3.03	3.18	112 22/82	0.20	0.23	90 52/82	0.27	0.3	90 54/82
DJ 942W 1532660	942W	13/04/2009	M	DJ 414M 1140528	FV 308M 1117753	338	1188	62.4	12.3	12.77	98 45/82	2.86	3.05	108 31/82	0.22	0.26	101 31/82	0.41	0.45	135 4/82
DJ 945W 1532676	945W	15/04/2009	M	DJ 728T 1418388	FV 308M 1117753	336	1125	62	13.1	13.58	104 26/82	2.24	2.43	86 58/82	0.25	0.3	117 15/82	0.35	0.4	120 12/82
DJ 947W CM268392	947W	16/04/2009	M	DJ 490P 1233571	FV 308M 1117753	335	987	62.5	10.9	11.34	87 24/26	3.37	3.55	123 3/26	0.17	0.21	81 21/26	0.18	0.22	63 26/26
DJ 950W 1541781	950W	17/04/2009	M	DJ 417N 1176983	FV 308M 1117753	334	1116	59.6	11.4	11.91	91 19/26	2.93	3.14	109 6/26	0.29	0.34	132 2/26	0.30	0.35	101 11/26
DJ 951W CM268397	951W	18/04/2009	M	DJ 413R 1332593	FV 308M 1117753	333	989	61.6	11.3	11.77	90 20/26	2.64	2.83	98 17/26	0.22	0.26	101 14/26	0.46	0.5	144 1/26
DJ 954W CM268395	954W	22/04/2009	M	DJ 171R 1299560	FV 308M 1117753	329	1028	63	12.4	12.96	99 13/26	3.08	3.3	115 4/26	0.19	0.24	93 16/26	0.37	0.42	121 5/26
DJ 955W CM268402	955W	25/04/2009	M	DJ 186S 1346682	FV 308M 1117753	326	1027	61.6	12.8	13.41	103 10/26	4.52	4.77	166 1/26	0.25	0.31	120 6/26	0.37	0.43	124 4/26
DJ 958W CM268404	958W	25/04/2009	M	DJ 863S 1346693	FV 308M 1117753	326	935	61.7	10.4	10.95	84 25/26	2.73	2.95	103 13/26	0.18	0.23	89 18/26	0.23	0.28	81 21/26
DJ 960W 1532680	960W	26/04/2009	M	DJ 761T 1416297	FV 308S 1341021	325	1075	64.3	13.2	13.86	106 7/26	2.81	3.07	107 10/26	0.16	0.22	85 20/26	0.34	0.4	115 8/26
DJ 961W 1532668	961W	26/04/2009	M	DJ 370R 1300470	FV 308M 1117753	325	1088	61.9	12.5	13.16	101 12/26	1.82	2.09	73 22/26	0.23	0.29	112 7/26	0.25	0.31	89 18/26
DJ 963W 1532663	963W	26/04/2009	M	DJ 172P 1233431	FV 308M 1117753	325	1159	61.7	11.6	12.31	94 18/26	1.80	2.09	73 22/26	0.20	0.27	105 8/26	0.30	0.37	107 9/26
FV 10W 1532567	10W	01/04/2009	M	FV 210S 1341082	FV 308M 1117753	350	1060	64.4	11.8	12.03	92 62/82	1.68	1.77	62 76/82	0.14	0.16	62 78/82	0.32	0.34	102 35/82
FV 39W 1532579	39W	25/03/2009	M	FV 527S 1341230	IMP 035K 1061938	357	1072	63.9	12.9	13.02	100 40/82	3.10	3.15	111 25/82	0.20	0.21	82 57/82	0.32	0.33	99 39/82
FV 043W 1532641	043W	30/03/2009	M	FV 566S 1341256	IMP 4200P 1309743	352	1042	59	12.9	13.09	100 1/1	3.33	3.41	100 1/1	0.38	0.4	100 1/1	0.42	0.44	100 1/1
FV 43W 1532581	43W	30/03/2009	M	FV 566S 1341256	IMP 4200P 1309743	352	1035	62.4	12.3	12.49	100 1/1	2.11	2.19	100 1/1	0.23	0.25	100 1/1	0.21	0.23	100 1/1

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									Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio
FV 51W 1532585	51W	15/04/2009	M	FV 637S 1341309	IMP 4200P 1309743	336	1133	63.7	13.0	13.48	103 9/26	2.90	3.1	108 9/26	0.18	0.23	89 18/26	0.28	0.33	95 14/26
FV 59W 1532591	59W	27/03/2009	M	FV 661S 1341325	IMP 4200P 1309743	355	1129	61.4	12.4	12.56	96 49/82	2.92	2.98	105 34/82	0.27	0.29	113 21/82	0.25	0.27	81 65/82
FV 64W 1532592	64W	03/04/2009	M	FV 669S 1341331	IMP 0415K 1195032	348	1215	61.5	14.6	14.89	114 5/82	3.51	3.63	128 13/82	0.33	0.36	140 7/82	0.42	0.45	135 4/82
FV 66W 1532593	66W	21/03/2009	M	FV 672S 1341334	IMP 4200P 1309743	361	1247	66.6	13.4	13.47	103 34/82	3.00	3.03	107 33/82	0.11	0.12	47 82/82	0.25	0.26	78 70/82
FV 70W 1532595	70W	25/03/2009	M	FV 2T 1410986	IMP 035K 1061938	357	1110	60.1	13.4	13.52	104 33/82	2.86	2.91	103 38/82	0.36	0.37	144 4/82	0.30	0.31	93 52/82
FV 72W 1532596	72W	25/03/2009	M	FV 148T 1410890	IMP 109L 1251205	357	1144	58.8	13.7	13.83	106 23/82	2.51	2.56	90 50/82	0.42	0.43	167 2/82	0.37	0.38	114 19/82
FV 73W 1532597	73W	26/03/2009	M	FV 150T 1410884	IMP 035K 1061938	356	1063	62.6	13.5	13.63	104 24/82	3.07	3.12	110 27/82	0.27	0.28	109 27/82	0.25	0.26	78 70/82
FV 78W 1532602	78W	23/03/2009	M	FV 294T 1410925	IMP 109L 1251205	359	1141	64.5	14.6	14.69	113 9/82	4.15	4.19	148 3/82	0.23	0.24	93 47/82	0.18	0.19	57 82/82
FV 80W 1532603	80W	03/04/2009	M	FV 299T 1410929	IMP 035K 1061938	348	1160	61.2	14.6	14.88	114 7/82	2.45	2.56	90 50/82	0.34	0.37	144 4/82	0.42	0.45	135 4/82
FV 83W 1532606	83W	22/03/2009	M	FV 402T 1410930	IMP 109L 1251205	360	1105	59.8	11.7	11.78	90 69/82	3.65	3.68	130 11/82	0.32	0.33	128 11/82	0.32	0.33	99 39/82
FV 86W 1532609	86W	25/03/2009	M	FV 440T 1410942	IMP 109L 1251205	357	1114	63.2	15.0	15.12	116 3/82	2.12	2.17	77 68/82	0.29	0.3	117 15/82	0.42	0.43	129 8/82
FV 93W 1532615	93W	22/03/2009	M	FV 493T 1410963	IMP 035K 1061938	360	1185	61	14.5	14.58	112 12/82	2.32	2.35	83 63/82	0.36	0.37	144 4/82	0.34	0.35	105 32/82
FV 95W 1532616	95W	24/03/2009	M	FV 511T 1410991	FV 308M 1117753	358	1068	62.5	11.2	11.3	87 79/82	3.94	3.98	140 7/82	0.20	0.21	82 57/82	0.23	0.24	72 75/82
FV 96W 1542954	96W	16/04/2009	M	FV 535T 1410999	IMP 035K 1061938	335	975	63.9	12.3	12.73	98 17/26	2.76	2.93	102 14/26	0.16	0.2	77 22/26	0.30	0.34	98 12/26
FV 98W 1532618	98W	22/03/2009	M	FV 566T 1411042	IMP 035K 1061938	360	1165	59.7	11.6	11.68	89 73/82	2.71	2.74	97 43/82	0.32	0.33	128 11/82	0.34	0.35	105 32/82
FV 102W 1532621	102W	22/03/2009	M	FV 602T 1411061	IMP 109L 1251205	360	1044	59.3	11.8	11.87	91 67/82	5.21	5.24	185 1/82	0.34	0.35	136 8/82	0.42	0.43	129 8/82
FV 107W 1532625	107W	31/03/2009	M	FV 658T 1418381	IMP 109L 1251205	351	1105	63.9	14.1	14.32	110 17/82	3.78	3.87	136 8/82	0.23	0.25	97 42/82	0.30	0.32	96 48/82

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									Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio
FV 108W 1532626	108W	28/03/2009	M	FV 659T 1411102	IMP 035K 1061938	354	1108	63.9	12.3	12.47	96 50/82	2.19	2.26	80 65/82	0.17	0.19	74 69/82	0.25	0.27	81 65/82
FV 110W 1532627	110W	23/03/2009	M	FV 679T 1411118	IMP 035K 1061938	359	1147	61.7	11.9	11.99	92 64/82	3.55	3.59	127 15/82	0.25	0.26	101 31/82	0.39	0.4	120 12/82
FV 113W 1532629	113W	29/03/2009	M	FV 700T 1411123	IMP 035K 1061938	353	1132	63.1	14.7	14.89	114 5/82	2.04	2.12	75 69/82	0.28	0.3	117 15/82	0.34	0.36	108 25/82
FV 115W 1532630	115W	04/04/2009	M	FV 707T 1411130	IMP 0415K 1195032	347	1104	62.9	11.5	11.78	90 69/82	3.00	3.11	110 28/82	0.18	0.21	82 57/82	0.25	0.28	84 61/82
FV 117W 1532632	117W	25/03/2009	M	FV 723T 1411144	IMP 035K 1061938	357	1173	62.3	11.9	12.03	92 62/82	2.92	2.97	105 35/82	0.23	0.24	93 47/82	0.32	0.33	99 39/82
FV 120W 1532634	120W	25/03/2009	M	FV 735T 1411155	IMP 035K 1061938	357	1170	57.5	13.4	13.53	104 30/82	4.05	4.1	145 4/82	0.46	0.47	183 1/82	0.46	0.47	141 2/82
FV 122W 1532635	122W	22/03/2009	M	FV 746T 1411164	IMP 035K 1061938	360	1257	62.1	13.3	13.39	103 35/82	2.65	2.68	94 46/82	0.28	0.29	113 21/82	0.35	0.36	108 25/82
FV 125W 1532638	125W	02/04/2009	M	FV 759T 1411177	IMP 109L 1251205	349	1134	66.8	14.4	14.66	112 11/82	1.50	1.6	56 79/82	0.13	0.15	58 80/82	0.30	0.32	96 48/82
FV 126W 1532639	126W	22/03/2009	M	FV 760T 1411178	IMP 035K 1061938	360	1200	64.6	14.8	14.88	114 7/82	2.36	2.39	84 60/82	0.23	0.24	93 47/82	0.32	0.33	99 39/82
FV 127W 1532640	127W	27/03/2009	M	FV 935T 1410939	IMP 035K 1061938	355	1310	59.5	14.2	14.38	110 15/82	3.94	4.01	141 6/82	0.40	0.42	163 3/82	0.44	0.46	138 3/82
FV 171W 1532436	171W	30/03/2009	M	FV 9G 904610	IMP 4200P 1309743	352	1057	62.2	12.1	12.29	94 53/82	3.61	3.69	130 10/82	0.23	0.25	97 42/82	0.25	0.27	81 65/82
FV 200W 1532438	200W	09/04/2009	M	FV 75G 904673	IMP 035K 1061938	342	1005	62.8	11.1	11.43	88 23/26	3.00	3.14	109 6/26	0.17	0.2	77 22/26	0.23	0.26	75 23/26
FV 251W 1532444	251W	30/03/2009	M	FV 138H 947432	IMP 4200P 1309743	352	1083	61.9	12.0	12.2	93 55/82	1.64	1.72	61 78/82	0.24	0.26	101 31/82	0.32	0.34	102 35/82
FV 272W 1532447	272W	31/03/2009	M	FV 68J 981798	IMP 4200P 1309743	351	1123	64.2	12.9	13.12	101 38/82	3.54	3.63	128 13/82	0.18	0.2	78 65/82	0.25	0.27	81 65/82
FV 280W 1532445	280W	13/04/2009	M	FV 53J 981779	FV 308M 1117753	338	1030	65	13.0	13.41	103 10/26	2.70	2.86	99 15/26	0.14	0.18	70 24/26	0.27	0.31	89 18/26
FV 308W 1532434	308W	29/04/2009	M	MRSA 362E 987305	DJ 184K 1026020	322	1063	64.3	14.7	15.4	118 1/26	1.50	1.78	62 24/26	0.20	0.27	105 8/26	0.34	0.41	118 6/26
FV 327W 1532546	327W	25/04/2009	M	FV 320R 1288236	DJ 184K 1026020	326	1037	59.7	11.1	11.71	90 21/26	2.42	2.67	93 19/26	0.27	0.33	128 3/26	0.35	0.41	118 6/26

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									Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio
FV 411W 1532451	411W	24/03/2009	M	FV 8K 1026003	FV 308M 1117753	358	1143	64.4	12.9	13.01	100 41/82	3.10	3.14	111 26/82	0.18	0.19	74 69/82	0.28	0.29	87 57/82
FV 413W 1541783	413W	29/04/2009	M	CC 14K 1029105	FV 308M 1117753	322	1142	61	12.2	12.96	99 13/26	3.86	4.17	145 2/26	0.25	0.32	124 5/26	0.39	0.46	133 2/26
FV 417W 1532509	417W	28/03/2009	M	FV 35K 1026012	SM 20K 1034535	354	1120	63.5	11.8	11.97	92 66/82	1.69	1.76	62 77/82	0.17	0.19	74 69/82	0.30	0.32	96 48/82
FV 439W 1532457	439W	27/03/2009	M	FV 181K 1026251	FV 308M 1117753	355	1073	64.2	12.0	12.15	93 59/82	2.14	2.2	78 67/82	0.16	0.17	66 75/82	0.23	0.24	72 75/82
FV 443W 1532460	443W	08/04/2009	M	FV 200K 1026230	IMP 6595E 1036949	343	1174	62.2	12.5	12.87	99 16/26	3.00	3.15	110 5/26	0.23	0.27	105 8/26	0.27	0.31	89 18/26
FV 463W 1532462	463W	05/04/2009	M	FV 114L 1083450	FV 308M 1117753	346	1177	62.5	12.6	12.92	99 42/82	2.59	2.72	96 45/82	0.23	0.26	101 31/82	0.25	0.28	84 61/82
FV 467W 1532463	467W	28/03/2009	M	FV 121L 1083441	IMP 035K 1061938	354	1198	63.3	13.4	13.58	104 26/82	2.78	2.85	100 39/82	0.23	0.25	97 42/82	0.23	0.25	75 73/82
FV 487W 1532465	487W	09/04/2009	M	FV 264L 1083519	FV 308M 1117753	342	1011	61.8	11.1	11.44	88 22/26	2.53	2.67	93 19/26	0.21	0.24	93 16/26	0.23	0.26	75 23/26
FV 491W 1542956	491W	18/04/2009	M	FV 279L 1083541	FV 308M 1117753	333	986	60.3	10.1	10.57	81 26/26	2.65	2.84	99 16/26	0.23	0.27	105 8/26	0.32	0.36	104 10/26
FV 492W 1532466	492W	20/04/2009	M	FV 280L 1083527	IMP 4200P 1309743	331	1120	60.9	14.2	14.77	113 5/26	2.90	3.13	109 8/26	0.33	0.38	147 1/26	0.28	0.33	95 14/26
FV 493W 1532467	493W	26/03/2009	M	FV 283L 1083524	FV 308M 1117753	356	1114	61.5	11.5	11.64	89 75/82	3.53	3.59	127 15/82	0.25	0.26	101 31/82	0.39	0.4	120 12/82
FV 511W 1532473	511W	08/04/2009	M	FV 103M 1117743	IMP 4200P 1309743	343	1193	62.7	12.5	12.88	99 15/26	1.41	1.56	54 26/26	0.21	0.25	97 15/26	0.28	0.32	92 17/26
FV 516W 1532475	516W	02/04/2009	M	FV 121M 1117754	IMP 035K 1061938	349	1123	63.9	15.3	15.56	119 2/82	2.37	2.47	87 55/82	0.27	0.29	113 21/82	0.34	0.36	108 25/82
FV 527W 1532476	527W	26/03/2009	M	FV 185M 1117790	IMP 035K 1061938	356	1185	65.6	14.3	14.45	111 13/82	1.73	1.79	63 74/82	0.18	0.19	74 69/82	0.23	0.24	72 75/82
FV 540W 1532478	540W	04/04/2009	M	FV 296M 1117879	IMP 035K 1061938	347	1097	61.2	13.3	13.58	104 26/82	2.34	2.45	86 56/82	0.30	0.33	128 11/82	0.34	0.37	111 22/82
FV 550W 1532482	550W	03/04/2009	M	FV 424M 1117910	IMP 4200P 1309743	348	1264	63.3	13.6	13.91	107 22/82	1.96	2.08	73 73/82	0.23	0.26	101 31/82	0.27	0.3	90 54/82
FV 556W 1532483	556W	31/03/2009	M	FV 451M 1117930	DJ 184K 1026020	351	1171	64.2	14.1	14.33	110 16/82	2.27	2.36	83 61/82	0.22	0.24	93 47/82	0.23	0.25	75 73/82

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Ultrasound Scanning - Results

Breeder Name: Dennis Johnston
 Membership Number: 5132745
 Address: Johnston Angus, PO Box 173, Conquest, SK, S0L 0L0

Calving Year/Season: 2009/Spring
 Date: March 25, 2010
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Calf	Calf Tag	Birth Date	Sex	Dam	Sire	Scan Age	Scan Wt	LMY	RIBEYE (sq ins)			PERCENT IMF			RIB FAT (ins)			RUMP FAT (ins)		
									Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio
FV 566W 1532484	566W	07/04/2009	M	FV 134N 1173075	FV 308M 1117753	344	1003	62.9	11.5	11.8	90 68/82	2.50	2.62	92 48/82	0.18	0.21	82 57/82	0.32	0.35	105 32/82
FV 575W 1532485	575W	07/04/2009	M	FV 185N 1173085	IMP 4200P 1309743	344	1089	60.8	11.8	12.13	93 60/82	3.06	3.19	112 20/82	0.27	0.3	117 15/82	0.27	0.3	90 54/82
FV 581W 1532487	581W	01/04/2009	M	FV 234N 1173117	IMP 4200P 1309743	350	1065	65	13.8	14.03	107 20/82	2.27	2.36	83 61/82	0.18	0.2	78 65/82	0.27	0.29	87 57/82
FV 589W 1532489	589W	06/04/2009	M	FV 277N 1173246	FV 308M 1117753	345	972	62.3	12.4	12.68	97 47/82	4.59	4.7	166 2/82	0.23	0.26	101 31/82	0.37	0.4	120 12/82
FV 590W 1532490	590W	21/03/2009	M	FV 282N 1173254	FV 308M 1117753	361	1225	62.6	13.3	13.37	102 36/82	3.20	3.23	114 18/82	0.26	0.27	105 28/82	0.28	0.29	87 57/82
FV 602W 1532495	602W	24/03/2009	M	FV 438N 1191252	IMP 4200P 1309743	358	1318	62.7	13.4	13.53	104 30/82	3.11	3.16	111 24/82	0.26	0.27	105 28/82	0.35	0.36	108 25/82
FV 605W 1532496	605W	02/04/2009	M	FV 442N 1191255	IMP 4200P 1309743	349	1076	61.3	11.5	11.74	90 71/82	3.09	3.19	112 20/82	0.25	0.27	105 28/82	0.37	0.39	117 16/82
FV 608W 1532497	608W	04/04/2009	M	FV 452N 1173307	IMP 4200P 1309743	347	1133	65.2	14.4	14.69	113 9/82	2.47	2.59	91 49/82	0.18	0.21	82 57/82	0.30	0.33	99 39/82
FV 614W 1532499	614W	27/04/2009	M	FV 478N 1173344	FV 308M 1117753	324	1124	62.3	14.2	14.9	114 4/26	2.54	2.82	98 18/26	0.26	0.33	128 3/26	0.39	0.46	133 2/26
FV 631W 1532505	631W	29/03/2009	M	FV 182P 1231074	IMP 035K 1061938	353	1081	61.3	12.2	12.38	95 51/82	2.43	2.5	88 53/82	0.27	0.29	113 21/82	0.30	0.32	96 48/82
FV 635W 1532506	635W	22/04/2009	M	FV 201P 1231087	FV 308M 1117753	329	1211	63.7	14.0	14.66	113 6/26	2.77	3.04	106 12/26	0.21	0.27	105 8/26	0.28	0.34	98 12/26
FV 636W 1532507	636W	27/03/2009	M	FV 223P 1231144	SM 20K 1034535	355	1067	61.8	10.3	10.45	80 82/82	3.05	3.11	110 28/82	0.20	0.21	82 57/82	0.37	0.38	114 19/82
FV 653W 1532513	653W	04/04/2009	M	FV 279P 1231210	IMP 4200P 1309743	347	1163	61.5	13.3	13.6	104 25/82	1.97	2.09	74 71/82	0.29	0.32	125 14/82	0.30	0.33	99 39/82
FV 661W 1532519	661W	22/03/2009	M	FV 427P 1231236	FV 308M 1117753	360	1237	62.4	12.1	12.19	93 56/82	2.42	2.45	86 56/82	0.23	0.24	93 47/82	0.25	0.26	78 70/82
FV 670W 1532522	670W	23/03/2009	M	FV 475P 1231291	IMP 035K 1061938	359	1250	64	16.0	16.1	123 1/82	1.46	1.5	53 82/82	0.29	0.3	117 15/82	0.32	0.33	99 39/82
FV 672W 1532524	672W	25/03/2009	M	FV 484P 1231310	IMP 035K 1061938	357	1263	61.5	14.1	14.24	109 18/82	1.73	1.79	63 74/82	0.33	0.34	132 10/82	0.44	0.45	135 4/82
FV 676W 1532527	676W	31/03/2009	M	FV 523P 1231440	IMP 4200P 1309743	351	1116	62	12.1	12.32	94 52/82	3.57	3.66	129 12/82	0.24	0.26	101 31/82	0.41	0.43	129 8/82

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Ultrasound Scanning - Results



Breeder Name: Dennis Johnston
 Membership Number: 5132745
 Address: Johnston Angus, PO Box 173, Conquest, SK, S0L 0L0

Calving Year/Season: 2009/Spring
 Date: March 25, 2010
 Page: 7

Calf	Calf Tag	Birth Date	Sex	Dam	Sire	Scan Age	Scan Wt	LMY	RIBEYE (sq ins)			PERCENT IMF			RIB FAT (ins)			RUMP FAT (ins)		
									Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio
FV 683W 1532529	683W	25/03/2009	M	FV 547P 1231482	IMP 4200P 1309743	357	1129	63.8	13.4	13.53	104 30/82	2.20	2.25	79 66/82	0.22	0.23	90 52/82	0.23	0.24	72 75/82
FV 690W 1532532	690W	07/04/2009	M	FV 793P 1231503	FV 308M 1117753	344	1145	63.7	14.1	14.45	111 13/82	2.70	2.84	100 40/82	0.23	0.26	101 31/82	0.34	0.37	111 22/82
FV 704W 1532534	704W	30/03/2009	M	FV 114R 1287863	IMP 4200P 1309743	352	1150	61.1	11.9	12.11	93 61/82	3.65	3.73	132 9/82	0.27	0.29	113 21/82	0.34	0.36	108 25/82
FV 710W 1532536	710W	15/04/2009	M	FV 206R 1287896	IMP 4200P 1309743	336	1287	64.1	14.6	15.15	116 2/26	2.84	3.06	106 11/26	0.22	0.27	105 8/26	0.28	0.33	95 14/26
FV 727W 1532542	727W	02/04/2009	M	FV 293R 1287974	FV 308M 1117753	349	1064	67.1	14.8	15.04	115 3/26	1.66	1.76	61 25/26	0.13	0.15	58 26/26	0.21	0.23	66 25/26
FV 732W 1532549	732W	19/03/2009	M	FV 420R 1287997	FV 308M 1117753	363	1170	62.2	12.2	12.23	94 54/82	4.09	4.1	145 4/82	0.25	0.25	97 42/82	0.42	0.42	126 11/82
FV 734W 1532551	734W	31/03/2009	M	FV 439R 1288008	FV 308M 1117753	351	1069	62.9	10.6	10.81	83 81/82	3.12	3.21	113 19/82	0.16	0.18	70 73/82	0.37	0.39	117 16/82
FV 750W 1532556	750W	19/04/2009	M	FV 522R 1288126	FV 308M 1117753	332	1067	65.2	13.2	13.73	105 8/26	2.10	2.31	80 21/26	0.13	0.18	70 24/26	0.23	0.28	81 21/26