

United Braford Breeders

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Date: March 10, 2011

Ultrasound Scanning - Results

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Member	Animal	Birth Date	Sex	Dam	Sire	Scan Age	Scan Wt	RIBEYE (sq ins)				PERCENT IMF			RIB FAT (ins)			RUMP FAT (ins)		
								Actual	REA/CWt	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio
13362	122892 001X	10/03/2009	M	5610 113709	4140 H42475836	439	1140	13.8	1.21	13.72	100 1/1	2.88	2.65	100 1/1	0.2	0.18	100 1/1	0.28	0.26	100 1/1
13597	123153 433	01/14/2010	M	423/1 120959	T3597 033330	407	885	8.5	0.96	8.30	100 1/1	4.05	3.92	100 1/1	0.23	0.22	100 1/1	0.35	0.34	100 1/1
211	123196 54X	11/19/2009	M	54 111820	538 P42628828	392	1000	10.4	1.04	10.23	94 3/4	1.87	1.79	70 3/4	0.11	0.10	62 1/4	0.18	0.17	64 2/4
211	123197 55X	11/22/2009	M	55 111821	538 P42628828	389	1075	13.2	1.23	13.04	120 1/4	1.66	1.58	62 4/4	0.19	0.18	111 3/4	0.28	0.27	102 3/4
211	123200 66X	12/02/2009	M	66 112050	538 P42628828	379	1150	12.6	1.10	12.49	115 2/4	3.31	3.27	128 2/4	0.26	0.26	160 4/4	0.48	0.48	181 4/4
211	123203 59X	12/16/2009	M	59 111824	538 P42628828	365	820	7.7	0.94	7.70	71 4/4	3.6	3.60	141 1/4	0.11	0.11	68 2/4	0.14	0.14	53 1/4
467	123227 X580	11/19/2009	M	G603 P42256045	638 B803931	392	1040	13.3	1.28	13.13	100 1/1	3.66	3.58	100 1/1	0.22	0.21	100 1/1	0.42	0.41	100 1/1
467	123235 X626	12/07/2009	M	J712 P42463877	638 B803931	374	1015	11.7	1.15	11.63	100 1/1	3.28	3.25	100 1/1	0.27	0.27	100 1/1	0.41	0.41	100 1/1
467	123283 X807	10/25/2009	M	F24 P42031857	667 112942	417	970	11.4	1.18	11.22	102 1/2	3.63	3.47	100 2/2	0.2	0.18	100 1/2	0.34	0.32	85 1/2
467	123293 X817	11/10/2009	M	G571 P42256041	667 112942	401	940	11	1.17	10.81	98 2/2	3.6	3.49	100 1/2	0.19	0.18	100 1/2	0.44	0.43	115 2/2
467	123302 X826	11/24/2009	M	216B P41098506	667 112942	387	860	10.2	1.19	10.05	100 1/1	4.47	4.40	100 1/1	0.16	0.15	100 1/1	0.28	0.27	100 1/1
13362	123373 X907	01/28/2010	M	N706 P42766545	T543 121140	393	1040	12	1.15	11.83	96 3/3	3.62	3.53	114 2/3	0.43	0.42	148 3/3	0.53	0.52	142 3/3
13362	123374 X908	01/29/2010	M	N799 P42779226	T543 121140	392	1015	12.9	1.27	12.73	103 1/3	2.31	2.23	72 3/3	0.16	0.15	53 1/3	0.21	0.20	55 1/3
13362	123376 X910	02/03/2010	M	N595 P42766425	T543 121140	387	1000	12.5	1.25	12.35	100 2/3	3.61	3.54	114 1/3	0.29	0.28	99 2/3	0.39	0.38	104 2/3
12963	123464 905	12/05/2009	M	735 113604	153 102125	376	810	9.8	1.21	9.71	100 1/1	3.53	3.50	100 1/1	0.23	0.23	100 1/1	0.25	0.25	100 1/1
11398	123476 024	02/20/2010	M	25-5 112027	6149 113664	370	945	11.2	1.19	11.16	100 1/1	2.61	2.59	100 1/1	0.22	0.22	100 1/1	0.34	0.34	100 1/1
7861	123488 003	01/25/2010	M	803 94094	513 110518	396	1080	11.8	1.09	11.62	100 1/1	4.26	4.16	100 1/1	0.29	0.28	100 1/1	0.39	0.38	100 1/1
37	123554 0024	11/21/2009	M	3095 106793	506 110494	390	980	12.5	1.28	12.34	100 1/1	4.14	4.06	100 1/1	0.22	0.21	100 1/1	0.48	0.47	100 1/1

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								Actual	REA/CWt	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio
37	123562 0066	12/28/2009	M	4170 108050	5199 110355	424	1095	13	1.19	12.84	100 1/1	2.48	2.30	100 1/1	0.14	0.12	100 1/1	0.27	0.25	100 1/1
8791	123627 0001	01/15/2010	M	7045 113501	455 108472	406	840	9.4	1.12	9.20	88 2/2	3.48	3.35	98 2/2	0.11	0.10	74 1/2	0.19	0.18	72 1/2
183	123629 004	12/23/2009	M	118 102143	6180 111932	429	1120	12.2	1.09	12.06	97 3/4	4.45	4.25	114 1/4	0.38	0.36	113 4/4	0.44	0.42	119 4/4
183	123631 005	12/27/2009	M	955 96476	153 102125	425	1120	11.2	1.00	11.04	89 4/4	3.49	3.30	88 4/4	0.29	0.27	85 1/4	0.28	0.26	74 1/4
183	123634 016	01/04/2010	M	512 110500	153 102125	417	1160	12.8	1.10	12.62	101 2/4	3.8	3.64	97 3/4	0.33	0.31	98 2/4	0.35	0.33	94 2/4
183	123636 022	01/09/2010	M	257 104472	153 102125	412	1155	14.3	1.24	14.11	113 1/4	3.9	3.75	100 2/4	0.35	0.33	104 3/4	0.42	0.40	113 3/4
183	123640 032	01/20/2010	M	748 113150	153 102125	401	970	11.4	1.18	11.21	97 2/2	3.88	3.77	114 1/2	0.38	0.37	128 2/2	0.41	0.40	104 2/2
183	123647 055	03/04/2010	M	424 108308	8049 120619	358	970	11.8	1.22	11.87	103 1/2	2.81	2.83	86 2/2	0.21	0.21	72 1/2	0.37	0.37	96 1/2
314	123651 10004	11/01/2009	M	1-61 103043	6018 111488	410	960	11.4	1.19	11.21	100 1/1	2.55	2.41	100 1/1	0.16	0.15	100 1/1	0.37	0.36	100 1/1
314	123655 10035	01/28/2010	M	40 111390	0464 108897	393	1220	15.4	1.26	15.23	107 1/3	2.34	2.25	82 3/3	0.18	0.17	89 1/3	0.28	0.27	84 1/3
314	123656 10036	02/10/2010	M	3114 107122	6018 111488	380	1015	13.3	1.31	13.19	93 3/3	2.76	2.71	99 2/3	0.2	0.20	105 2/3	0.41	0.41	128 3/3
314	123661 10039	03/01/2010	M	1-84 110055	0464 108897	361	1110	14.1	1.27	14.14	100 2/3	3.28	3.29	120 1/3	0.2	0.20	105 2/3	0.28	0.28	88 2/3
10174	123752 0203	02/15/2010	M	0345 106729	7106 113544	375	1020	13.6	1.33	13.52	107 2/6	3.31	3.28	104 4/6	0.31	0.31	113 5/6	0.46	0.46	106 5/6
10174	123773 048	12/26/2009	M	3206 106785	512 109838	426	1080	14.4	1.33	14.24	105 1/2	1.66	1.47	66 2/2	0.21	0.19	100 1/2	0.28	0.26	104 2/2
10174	123775 0205	02/10/2010	M	345 107820	7106 113544	380	1190	11.1	0.93	10.99	87 5/6	3.06	3.01	95 5/6	0.22	0.22	80 2/6	0.35	0.35	80 2/6
10174	123779 062	01/22/2010	M	4117 108097	512 109838	399	1110	13.2	1.19	13.01	95 2/2	3.11	3.00	134 1/2	0.2	0.19	100 1/2	0.25	0.24	96 1/2
10174	123788 0208	01/18/2010	M	467 108360	7106 113544	403	1140	10.8	0.95	10.61	84 6/6	2.2	2.08	66 6/6	0.31	0.30	109 4/6	0.44	0.43	99 3/6
10174	123800 005	10/13/2009	M	5350 110351	7114 113550	429	960	10.7	1.11	10.56	100 1/1	3.75	3.55	100 1/1	0.11	0.09	100 1/1	0.25	0.23	100 1/1

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10174	123812 013	10/06/2009	M	7052 113697	6064 111917	436	1160	12	1.03	11.90	100 1/1	2.31	2.09	100 1/1	0.16	0.14	100 1/1	0.34	0.32	100 1/1
10174	123814 0169	02/09/2010	M	7107 NRH113568	9605 102748	381	1063	13.2	1.24	13.08	103 3/6	3.51	3.46	109 3/6	0.29	0.28	102 3/6	0.46	0.45	103 4/6
10174	123819 0164	01/26/2010	M	K710 P42555825	602 112215	395	1230	15.1	1.23	14.92	118 1/6	3.62	3.53	112 2/6	0.4	0.39	142 6/6	0.62	0.61	140 6/6
10174	123821 0163	01/29/2010	M	K733 P42566172	602 112215	392	1070	13	1.21	12.83	101 4/6	3.68	3.60	114 1/6	0.16	0.15	55 1/6	0.32	0.31	71 1/6
9799	123927 C1002	12/23/2009	M	C414 108352	649 112312	429	1030	13.3	1.29	13.16	100 1/1	4.56	4.36	100 1/1	0.22	0.20	100 1/1	0.39	0.37	100 1/1
12704	123928 210	02/27/2010	M	610 111486	657 111766	363	999	13	1.30	13.02	100 1/1	3.13	3.14	100 1/1	0.22	0.22	100 1/1	0.28	0.28	100 1/1
12463	123929 1034	01/12/2010	M	334 107792	736 113140	409	1070	13.7	1.28	13.51	114 1/2	3.34	3.20	83 2/2	0.27	0.26	90 1/2	0.41	0.40	104 2/2
12463	123930 1059	12/31/2009	M	759 113178	629 111480	421	1050	10.3	0.98	10.13	86 2/2	4.68	4.50	117 1/2	0.34	0.32	110 2/2	0.39	0.37	96 1/2
8791	123932 013	02/13/2010	M	4352 108034	57003 109784	377	990	11.8	1.19	11.70	112 1/2	3.53	3.49	102 1/2	0.17	0.17	126 2/2	0.32	0.32	128 2/2
9799	123975 11004	12/30/2009	M	G106 102287	715 113130	422	975	10.1	1.04	9.93	100 1/1	3.45	3.27	100 1/1	0.21	0.19	100 1/1	0.37	0.35	100 1/1
9799	123976 1008	01/22/2010	M	R250 P42658639	702 113657	399	965	12.2	1.26	12.01	100 1/1	3.22	3.11	100 1/1	0.26	0.25	100 1/1	0.39	0.38	100 1/1
13024	124009 38/0	02/14/2010	M	38/07 C866337	8141 H42897143	376	1040	14.9	1.43	14.81	100 1/1	3.6	3.57	100 1/1	0.42	0.42	100 1/1	0.5	0.50	100 1/1
13024	124011 78/0	02/25/2010	M	487/2 C825434	8141 H42897143	365	1080	13.8	1.28	13.80	100 1/1	3.61	3.61	100 1/1	0.29	0.29	100 1/1	0.51	0.51	100 1/1
13362	124033 002X	01/04/2010	M	2035 109642	416/4 B842446	417	1090	14.1	1.29	13.92	113 1/2	4.56	4.40	143 1/2	0.52	0.50	118 2/2	0.57	0.55	108 2/2
13362	124034 004X	01/11/2010	M	K568 109794	416/4 B842446	410	1040	10.9	1.05	10.71	87 2/2	1.9	1.76	57 2/2	0.36	0.35	82 1/2	0.48	0.47	92 1/2
13362	124036 008X	01/13/2010	M	601 112917	7195 113382	408	990	11.1	1.12	10.90	92 5/5	3.79	3.66	105 1/5	0.3	0.29	116 4/5	0.41	0.40	105 3/5
13362	124037 020X	01/30/2010	M	P2C P41099052	776 113521	391	1020	12.5	1.23	12.33	100 1/1	3.51	3.43	100 1/1	0.34	0.33	100 1/1	0.41	0.40	100 1/1
13362	124039 036X	02/16/2010	M	L545 111725	416/4 B842446	374	975	11.4	1.17	11.33	100 1/1	3.51	3.48	100 1/1	0.25	0.25	100 1/1	0.34	0.34	100 1/1

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								Actual	REA/CWt	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio	Actual	Adjust	Ratio
13362	124040 040X	02/13/2010	M	636 112933	7195 113382	377	768	12.5	1.63	12.40	104 2/5	3.34	3.30	94 5/5	0.11	0.11	44 1/5	0.23	0.23	61 1/5
13362	124041 042X	02/08/2010	M	6029 111851	7195 113382	382	950	11.3	1.19	11.17	94 4/5	3.44	3.39	97 4/5	0.31	0.30	120 5/5	0.46	0.45	118 4/5
13362	124042 043X	02/21/2010	M	543 111303	0210 105176	369	980	13.4	1.37	13.36	112 1/5	3.62	3.61	103 2/5	0.28	0.28	112 3/5	0.37	0.37	97 2/5
13362	124043 055X	03/20/2010	M	608 112921	805 121414	342	1020	11.3	1.11	11.57	97 3/5	3.44	3.51	100 3/5	0.26	0.27	108 2/5	0.44	0.45	118 4/5
13024	124065 67/0	01/17/2010	M	240/1 C818951	5161 H42576417	404	990	14.3	1.44	14.11	100 1/1	3.56	3.44	100 1/1	0.19	0.18	100 1/1	0.34	0.33	100 1/1
13024	124066 14/0	01/15/2010	M	240/1 C818951	5161 H42576417	406	1040	12.4	1.19	12.20	100 1/1	4.26	4.13	100 1/1	0.2	0.19	100 1/1	0.27	0.26	100 1/1
13024	124067 46/0	01/18/2010	M	240/1 C818951	5161 H42576417	403	1000	10.7	1.07	10.51	100 1/1	3.33	3.21	100 1/1	0.18	0.17	100 1/1	0.39	0.38	100 1/1
13024	124068 34/0	01/16/2010	M	240/1 C818951	5161 H42576417	405	1080	13	1.20	12.81	100 1/1	3.07	2.94	100 1/1	0.18	0.17	100 1/1	0.32	0.31	100 1/1
7899	124499 0580	01/28/2010	M	4049 110571	2149 105323	393	870	9.8	1.13	9.63	100 1/1	2.63	2.54	100 1/1	0.18	0.17	100 1/1	0.44	0.43	100 1/1
13024	124759 180/0	02/08/2010	M	180 122567	776/6 B846350	382	1005	14.7	1.46	14.57	100 1/1	3.68	3.63	100 1/1	0.27	0.26	100 1/1	0.42	0.41	100 1/1