

Date: 2/24/2011

Lot ID: 2

AMERICAN ANGUS ASSOCIATION

Technician: A4168

Scan Lot Date: 2/17/2011

Beef Improvement Record

Lab: UltraInsights Processing Lab

Ranch Test

ULTRASOUND TAG ORDER

Herd: 124870 Daigger, John E; North Platte, NE

Unknown

ANIMAL IDENTIFICATION						PERCENT IMF		RIBEYE		RIB FAT		RUMP FAT		Carcass EPD				
TAG TATTOO	SEX	BIRTH DATE ASSN NUMBER	SIRE TAG ASSN NUMBER	DAM TAG ASSN NUMBER	AGE IN DAYS	Actual SCAN WT	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	CW Acc.	Marb Acc.	RE Acc.	Fat Acc.
001	B	1/21/10 AAA 16750737	K205 AAA 13752642	5007 AAA 15128350	392	1332	2.84	79	14.2	101	.22	79	.24	72	I+21 .19	I+.16 .21	I+.22 .23	I-.020 .21
002	B	1/23/10 AAA 16750662	T083 AAA 15823918	7727 AAA 15937427	390	1243	3.73	104	14.4	103	.31	117	.18	52	I+13 .17	I+.47 .19	I+.25 .19	I+.024 .17
003	B	1/23/10 AAA 16750660	0035 AAA 13592905	8026 AAA 16158643	390	1241	4.12	104	13.4	99	.42	148	.31	97	I+18 .20	I+.60 .21	I+.11 .23	I+.050 .21
004	B	1/23/10 AAA 16750663	T083 AAA 15823918	8436 AAA 16158651	390	1215	4.23	106	13.1	98	.27	93	.29	90	I+26 .17	I+.63 .19	I+.34 .19	I+.033 .18
005	B	1/23/10 AAA 16750661	T083 AAA 15823918	8943 AAA 16158662	390	1045	3.92	98	12.2	90	.18	59	.18	53	I+8 .16	I+.41 .18	I+.27 .19	I+.002 .17
006	B	1/24/10 AAA 16750664	2A AAA 13009379	4827 AAA 14808770	389	1251	3.42	95	13.3	96	.14	50	.37	121	I+12 .24	I+.48 .26	I+.28 .26	I+.012 .25
007	B	1/25/10 AAA 16750665	0035 AAA 13592905	8043 AAA 16158644	388	1125	3.03	76	12.9	96	.24	85	.32	103	I+8 .18	I+.24 .20	I+.13 .21	I+.028 .20
008	B	1/25/10 AAA 16750666	109 AAA 13880818	8308 AAA 16158649	388	1124	5.19	131	13.9	104	.34	119	.39	127	I+7 .23	I+.64 .24	I-.06 .25	I+.037 .24
009	B	3/21/10 AAA 16754391	P43 AAA 14704735	6861 AAA 15402107	333	1089	4.35	128	13.5	107	.24	117	.34	128	I+19 .10	I+.46 .12	I+.13 .14	I+.008 .12
010	B	1/27/10 AAA 16750667	0035 AAA 13592905	8920 AAA 16158661	386	1106	3.60	91	11.8	88	.30	107	.23	73	I+14 .20	I+.56 .22	I+.18 .23	I+.033 .21
011	B	1/28/10 AAA 16750668	R83 AAA 15790033	7018 AAA 15866990	385	1251	4.07	114	13.6	99	.40	158	.38	124	I+20 .15	I+.54 .18	I-.06 .18	I+.051 .17
012	B	1/28/10 AAA 16750669	109 AAA 13880818	8111 AAA 16158647	385	1071	4.23	107	14.7	111	.36	130	.26	83	I+17 .24	I+.58 .25	I+.31 .26	I+.019 .25
013	B	1/29/10 AAA 16750670	2A AAA 13009379	8103 AAA 16158645	384	1180	4.03	102	13.0	97	.30	107	.34	110	I+24 .25	I+.51 .26	I+.55 .27	I+.013 .26
014	B	1/29/10 AAA 16750671	2A AAA 13009379	8586 AAA 16158665	384	1212	3.89	98	14.6	110	.19	67	.38	123	I+25 .25	I+.74 .26	I+.64 .27	I+.013 .26
015	B	1/30/10 AAA 16750672	0035 AAA 13592905	2449 AAA 14099324	383	1083	3.36	94	12.1	88	.19	75	.22	72	I-1 .20	I+.51 .22	I+.14 .23	I+.006 .21
016	B	1/30/10 AAA 16750673	109 AAA 13880818	4493 AAA 14808774	383	1087	3.62	102	12.3	89	.12	42	.20	62	I+1 .23	I+.47 .25	I-.14 .26	I+.006 .25
017	B	1/30/10 AAA 16750674	109 AAA 13880818	7907 AAA 15850999	383	1244	4.29	121	12.9	94	.32	125	.32	103	I+17 .23	I+.55 .24	I-.10 .26	I+.023 .24
018	B	1/31/10 AAA 16750675	5664 AAA 15107825	5018 AAA 15128310	382	1243	3.01	84	14.9	108	.26	100	.29	93	I+31 .13	I+.19 .17	I+.44 .16	I+.052 .15
019	B	2/01/10 AAA 16754325	2A AAA 13009379	6029 AAA 15402060	381	1115	4.03	114	15.0	113	.22	92	.28	97	I+10 .22	I+.63 .24	I+.38 .24	I+.002 .23
020	B	2/01/10 AAA 16750676	109 AAA 13880818	6827 AAA 15402051	381	1103	3.34	94	10.8	78	.29	117	.30	100	I+1 .23	I+.52 .25	I-.27 .26	I+.016 .25
021	B	2/03/10 AAA 16750677	4336 AAA 14725035	185 AAA 15183362	379	1317	3.16	89	14.0	101	.33	129	.43	141	I+31 .12	I+.34 .15	I+.19 .17	I+.034 .15
022	B	2/02/10 AAA 16750678	5664 AAA 15107825	7229 AAA 15850993	380	1111	3.77	106	13.8	101	.31	125	.34	114	I+19 .12	I+.41 .15	I+.34 .15	I+.041 .14

Date: 2/24/2011

Lot ID: 2

AMERICAN ANGUS ASSOCIATION

Technician: A4168

Scan Lot Date: 2/17/2011

Beef Improvement Record

Lab: UltraInsights Processing Lab

Ranch Test

ULTRASOUND TAG ORDER

Herd: 124870 Daigger, John E; North Platte, NE

Unknown

ANIMAL IDENTIFICATION						PERCENT IMF		RIBEYE		RIB FAT		RUMP FAT		Carcass EPD				
TAG TATTOO	SEX	BIRTH DATE ASSN NUMBER	SIRE TAG ASSN NUMBER	DAM TAG ASSN NUMBER	AGE IN DAYS	Actual SCAN WT	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	CW Acc.	Marb Acc.	RE Acc.	Fat Acc.
023		2/03/10	K205	2322			3.53		13.5		.14		.23		I+1	I+.38	I+.19	I-.034
023	B	AAA 16750679	AAA 13752642	AAA 14211281	379	1085	3.48	100	13.3	99	.13	54	.22	76	.19	.22	.23	.22
024		2/03/10	R83	5100			4.00		14.9		.27		.40		I+16	I+.67	I+.23	I+.031
024	B	AAA 16750680	AAA 15790033	AAA 15128395	379	1191	3.95	113	14.6	109	.26	108	.39	134	.15	.18	.18	.17
025		2/04/10	0035	2223			2.99		14.9		.21		.37		I+14	I+.40	I+.36	I+.010
025	B	AAA 16750681	AAA 13592905	AAA 14211260	378	1241	2.94	84	14.7	110	.20	83	.36	124	.20	.22	.23	.21
026		2/04/10	J239	2771			3.58		13.9		.25		.33		I+22	I+.31	I+.29	I+.017
026	B	AAA 16750682	AAA 13687063	AAA 14211315	378	1251	3.53	101	13.7	102	.24	100	.32	110	.14	.18	.18	.16
027		2/05/10	J239	4102			3.47		13.5		.26		.38		I+16	I+.51	I+.20	I+.040
027	B	AAA 16754297	AAA 13687063	AAA 14808603	377	1245	3.42	98	13.2	99	.25	104	.37	128	.14	.18	.19	.17
028		2/07/10	4352	Y25			3.20		12.5		.26		.34		I+22	I+.48	I+.24	I-.004
028	B	AAA 16760367	AAA 15490811	AAA 13989946	375	1220	3.16	91	12.4	93	.26	108	.34	117	.21	.21	.21	.21
030		2/10/10	410	K12			3.96		13.4		.40		.34		I+46	I+.42	I+.41	I+.031
030	B	AAA 16762028	AAA 14777016	AAA 16272811	372	1349	3.93	113	13.3	99	.39	163	.33	114	.14	.18	.18	.17
031		2/10/10	109	8142			3.40		14.3		.26		.37		I+19	I+.53	I+.33	I+.006
031	B	AAA 16754438	AAA 13880818	AAA 16158648	372	1099	3.37	87	14.3	109	.26	96	.37	123	.24	.25	.26	.25
032		2/12/10	307R	L55			3.63		12.6		.27		.31		I+32	I+.30	I+.29	I+.030
032	B	AAA 16750683	AAA 14963730	AAA 16272854	370	1094	3.61	103	12.6	94	.27	113	.31	107	.17	.20	.21	.19
033		2/12/10	2A	4732			3.78		14.1		.23		.37		I+22	I+.40	I+.54	I+.007
033	B	AAA 16750684	AAA 13009379	AAA 14808760	370	1239	3.76	108	14.0	104	.22	92	.37	128	.25	.26	.27	.26
034		2/13/10	5664	259			3.08		14.2		.22		.27		I+30	I+.18	I+.41	I+.046
034	B	AAA 16750693	AAA 15107825	AAA 13842298	369	1130	3.06	88	14.2	106	.22	92	.27	93	.14	.18	.17	.16
035		2/13/10	2A	5823			3.96		12.4		.23		.32		I-2	I+.62	I+.14	I+.022
035	B	AAA 16750685	AAA 13009379	AAA 15128323	369	1068	3.94	113	12.3	92	.23	96	.32	110	.24	.26	.26	.25
036		2/13/10	5664	5827			2.97		14.5		.23		.40		I+25	I+.32	I+.37	I+.057
036	B	AAA 16750686	AAA 15107825	AAA 15128355	369	1098	2.95	85	14.4	107	.23	96	.40	138	.12	.16	.16	.15
037		2/13/10	109	918			3.11		13.8		.19		.29		I+11	I+.36	I-.07	I+.006
037	B	AAA 16750687	AAA 13880818	AAA 13329078	369	1097	3.09	89	13.9	104	.20	83	.30	103	.22	.24	.25	.24
038		2/16/10	307R	522			3.14		13.9		.26		.32		I+30	I+.28	I+.29	I+.010
038	B	AAA 16750688	AAA 14963730	AAA 15394409	366	1200	3.14	90	13.9	104	.26	108	.32	110	.16	.19	.20	.18
039		2/16/10	4200	7100			3.10		14.0		.25		.22		I+29	I+.51	I+.30	I+.041
039	B	AAA 16750689	AAA 14739204	AAA 15937423	366	1158	3.10	89	14.1	105	.25	104	.22	76	.19	.21	.22	.20
040		2/18/10	307R	980			3.48		13.9		.23		.28		I+44	I+.44	I+.51	I+.003
040	B	AAA 16750690	AAA 14963730	AAA 15785888	364	1296	3.48	100	13.9	104	.23	96	.28	97	.17	.19	.20	.18
042		2/02/10	2A	0436			3.40		13.2		.20		.36		I+9	I+.47	I+.36	I+.027
042	B	AAA 16758407	AAA 13009379	AAA 13669103	380	1152	3.34	96	13.1	98	.19	79	.35	121	.24	.25	.26	.25
043		2/23/10	410	H77			4.36		14.0		.27		.22		I+34	I+.52	I+.51	I+.005
043	B	AAA 16762030	AAA 14777016	AAA 15786046	359	1243	4.38	126	14.2	106	.28	117	.23	79	.13	.18	.18	.17
044		2/23/10	4352	T13			3.08		11.7		.07		.11		I+17	I+.52	I+.16	I-.053
044	B	AAA 16760368	AAA 15490811	AAA 12977506	359	1054	3.10	89	12.0	90	.09	38	.12	41	.25	.26	.27	.26
045		2/23/10	4200	7177			3.22		14.7		.31		.24		I+40	I+.52	I+.26	I+.051
045	B	AAA 16750691	AAA 14739204	AAA 15921229	359	1288	3.24	93	15.0	112	.32	133	.25	86	.19	.21	.22	.20
047		2/24/10	2A	5287			3.47		13.2		.15		.23		I+5	I+.44	I+.32	I-.013
047	B	AAA 16750692	AAA 13009379	AAA 15128417	358	1030	3.50	100	13.3	99	.16	67	.24	83	.23	.25	.25	.24

Date: 2/24/2011

Lot ID: 2

AMERICAN ANGUS ASSOCIATION

Technician: A4168

Scan Lot Date: 2/17/2011

Beef Improvement Record

Lab: UltraInsights Processing Lab

Ranch Test

ULTRASOUND
TAG ORDER

Herd: 124870 Daigger, John E; North Platte, NE

Unknown

ANIMAL IDENTIFICATION							PERCENT IMF		RIBEYE		RIB FAT		RUMP FAT		Carcass EPD			
TAG	SEX	BIRTH DATE	SIRE TAG	DAM TAG	AGE IN DAYS	Actual SCAN WT	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	CW Acc.	Marb Acc.	RE Acc.	Fat Acc.
TATTOO		ASSN NUMBER	ASSN NUMBER	ASSN NUMBER														
049		3/01/10	7257	2493			3.49		11.1		.17		.21		I+26	I+.29	I+.22	I-.003
049	B	AAA 16750698	AAA 15896530	AAA 14211300	353	1060	3.54	101	11.4	85	.18	75	.22	76	.10	.12	.14	.12
050		3/01/10	109	5843			3.38		14.1		.26		.19		I+14	I+.53	I-.10	I+.003
050	B	AAA 16750694	AAA 13880818	AAA 15128430	353	1203	3.43	98	14.4	107	.27	113	.20	69	.23	.25	.26	.25
051		3/03/10	2A	0707			3.28		14.1		.29		.29		I+13	I+.49	I+.28	I+.013
051	B	AAA 16750695	AAA 13009379	AAA 13669105	351	1116	3.33	95	14.6	109	.31	129	.31	107	.24	.26	.27	.26
052		3/05/10	5664	7714			3.50		11.6		.31		.31		I+23	I+.22	I+.32	I+.047
052	B	AAA 16750696	AAA 15107825	AAA 12862061	349	1031	3.56	102	12.2	91	.34	142	.34	117	.14	.17	.17	.16
055		3/06/10	7257	5920			2.71		12.2		.20		.25		I+31	I+.22	I+.25	I+.031
055	B	AAA 16750697	AAA 15896530	AAA 15128324	348	1092	2.78	80	12.5	93	.22	92	.27	93	.10	.11	.13	.11
056		3/06/10	109	712			5.58		13.0		.30		.40		I+27	I+.85	I+.07	I+.009
056	B	AAA 16750703	AAA 13880818	AAA 15967561	348	1194	5.65	162	13.5	101	.32	133	.42	145	.24	.25	.26	.25
060		3/10/10	7257	6021			2.64		13.9		.21		.24		I+26	I+.32	I+.44	I+.019
060	B	AAA 16750699	AAA 15896530	AAA 15402177	344	1074	2.72	78	14.2	106	.23	96	.26	90	.11	.12	.14	.11
061		3/11/10	7257	4570			3.65		12.6		.14		.19		I+28	I+.38	I+.31	I+.004
061	B	AAA 16750700	AAA 15896530	AAA 14798386	343	1118	3.73	107	13.1	98	.16	67	.21	72	.11	.12	.13	.11
063		3/11/10	54L	037			4.79		11.7		.16		.22		I+28	I+.49	I+.45	I+.002
063	B	AAA 16750701	AAA 13936986	AAA 15948928	343	1005	4.87	140	12.2	91	.18	75	.24	83	.23	.24	.25	.24
066		3/12/10	846	7920			3.85		12.2		.29		.28		I+9	I+.43	I+.32	I+.043
066	B	AAA 16754396	AAA 16158632	AAA 15851000	342	942	3.94	113	12.7	95	.32	133	.30	103	.06	.08	.09	.07
068		3/13/10	7257	6259			2.39		13.5		.18		.25		I+43	I+.18	I+.50	I+.024
068	B	AAA 16750702	AAA 15896530	AAA 15401977	341	1190	2.48	71	14.1	105	.21	88	.28	97	.08	.10	.12	.10
069		3/14/10	7257	6707			3.01		12.8		.30		.25		I+31	I+.13	I+.19	I+.042
069	B	AAA 16750704	AAA 15896530	AAA 15402156	340	1121	3.11	89	13.4	100	.33	138	.27	93	.10	.11	.13	.11
071		3/16/10	7314	7249			3.01		13.2		.19		.23		I+25	I+.17	I+.32	I+.008
071	B	AAA 16750705	AAA 15416562	AAA 15937424	338	1057	3.11	89	13.9	104	.22	92	.26	90	.09	.11	.13	.10
073		3/18/10	7257	5802			3.30		12.6		.16		.22		I+37	I+.23	I+.35	I+.014
073	B	AAA 16750706	AAA 15896530	AAA 15128422	336	1197	3.41	98	13.3	99	.19	79	.25	86	.10	.12	.14	.11
074		3/19/10	7257	6711			3.00		13.7		.17		.25		I+32	I+.32	I+.41	I+.026
074	B	AAA 16750707	AAA 15896530	AAA 15402017	335	1150	3.12	89	14.4	107	.20	83	.28	97	.10	.11	.13	.11
075		3/27/10	7314	5337			3.07		13.1		.22		.33		I+38	I+.27	I+.30	I+.046
075	B	AAA 16750738	AAA 15416562	AAA 15128345	327	1160	3.22	92	14.0	104	.26	108	.37	128	.10	.12	.14	.12
0025		2/20/10	307R	A25			4.32		9.2		.16		.20		I+43	I+.31	I+.33	I+.011
0025	C	AAA 16750740	AAA 14963730	AAA 15791932	362	862	4.50	114	9.5	102	.18	113	.22	92	.16	.19	.20	.18
0026		2/04/10	109	5026			3.18		9.1		.19		.30		I+7	I+.47	I-.21	I+.039
0026	C	AAA 16750736	AAA 13880818	AAA 15128435	378	792	3.26	83	9.2	99	.19	119	.31	129	.23	.25	.26	.24
0044		1/17/10	K205	7044			3.69		9.2		.11		.21		I+13	I+.22	I+.13	I-.018
0044	C	AAA 16758408	AAA 13752642	AAA 15701318	396	809	3.65	92	9.2	99	.11	69	.21	88	.16	.19	.19	.18
0048		2/19/10	4132	W48			4.34		8.4		.23		.23		I+7	I+.27	I+.20	I+.021
0048	C	AAA 16750743	AAA 14159119	AAA 13445700	363	731	4.51	114	8.8	95	.25	156	.26	108	.12	.15	.16	.14
0052		2/04/10	5664	P52			4.39		9.0		.14		.29		I+26	I+.40	I+.30	I+.037
0052	C	AAA 16754422	AAA 15107825	AAA 14704737	378	776	4.47	113	9.1	98	.15	94	.30	125	.14	.18	.18	.16
0075		2/15/10	4132	T75			2.94		9.4		.18		.15		I+8	I+.02	I+.29	I+.018
0075	C	AAA 16750741	AAA 14159119	AAA 12977411	367	774	3.09	78	9.8	105	.20	125	.17	71	.11	.15	.16	.14

Date: 2/24/2011

Lot ID: 4

AMERICAN ANGUS ASSOCIATION

Technician: A4168

Scan Lot Date: 2/17/2011

Beef Improvement Record

Lab: UltraInsights Processing Lab

Developing Heifer

ULTRASOUND TAG ORDER

Herd: 124870 Daigger, John E; North Platte, NE

Unknown

ANIMAL IDENTIFICATION							PERCENT IMF		RIBEYE		RIB FAT		RUMP FAT		Carcass EPD			
TAG TATTOO	SEX	BIRTH DATE ASSN NUMBER	SIRE TAG ASSN NUMBER	DAM TAG ASSN NUMBER	AGE IN DAYS	Actual SCAN WT	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	CW Acc.	Marb Acc.	RE Acc.	Fat Acc.
0105		2/05/10	4200	105			3.01		7.4		.10		.18		I+25	I+.42	I+.07	I+.022
0105	C	AAA 16750735	AAA 14739204	AAA 13963364	377	762	3.09	78	7.6	82	.11	69	.19	79	.19	.21	.21	.20
0106		1/21/10	0035	8106			3.99		9.6		.16		.20		I+28	I+.54	I+.44	I+.032
0106	C	AAA 16750734	AAA 13592905	AAA 16158646	392	881	3.98	95	9.7	114	.17	100	.21	111	.20	.22	.23	.21
0132		1/31/10	568B	5132			4.07		10.6		.16		.23		I+27	I+.29	I+.20	I+.025
0132	C	AAA 16750733	AAA 15832750	AAA 15043925	382	852	4.12	104	10.7	115	.16	100	.23	96	.10	.13	.14	.11
0142		1/12/10	K205	142			4.23		10.0		.30		.38		I+13	I+.42	I+.26	I+.007
0142	C	AAA 16758409	AAA 13752642	AAA 14601494	401	840	4.16	105	9.9	106	.30	188	.38	158	.19	.22	.22	.21
0163		1/25/10	T083	5163			4.23		10.9		.21		.33		I+34	I+.47	I+.46	I+.031
0163	C	AAA 16761846	AAA 15823918	AAA 15241005	388	968	4.24	107	10.9	117	.21	131	.33	138	.17	.19	.19	.18
0210		3/12/10	7257	6210			3.05		8.3		.10		.12		I+23	I+.13	I+.23	I+.008
0210	C	AAA 16750732	AAA 15896530	AAA 15401981	342	722	3.35	85	8.8	95	.12	75	.15	63	.10	.12	.14	.11
0242		1/19/10	T083	2426			4.10		10.1		.13		.34		I+29	I+.47	I+.33	I+.026
0242	C	AAA 16789178	AAA 15823918	AAA 14211209	394	936	4.07	103	10.1	109	.13	81	.34	142	.15	.18	.18	.16
0243		2/06/10	109	4243			4.02		10.4		.33		.38		I+26	I+.53	I+.08	I+.039
0243	C	AAA 16750731	AAA 13880818	AAA 14808752	376	981	4.11	104	10.6	114	.34	213	.39	163	.23	.24	.25	.24
0292		1/29/10	109	7292			3.21		9.1		.17		.27		I+8	I+.46	I-.11	I+.008
0292	C	AAA 16750730	AAA 13880818	AAA 15850995	384	781	3.25	82	9.2	99	.18	113	.28	117	.23	.24	.25	.24
0308		2/14/10	4200	4308			4.30		10.9		.22		.28		I+46	I+.51	I+.61	I+.060
0308	C	AAA 16754450	AAA 14739204	AAA 14836952	368	939	4.44	112	11.2	120	.23	144	.30	125	.19	.21	.22	.21
0422		1/29/10	5664	4422			3.90		9.2		.11		.16		I+33	I+.38	I+.33	I+.027
0422	C	AAA 16750729	AAA 15107825	AAA 14808545	384	824	3.94	100	9.3	100	.11	69	.16	67	.12	.16	.16	.15
0426		2/09/10	4200	5426			3.57		10.2		.08		.15		I+31	I+.36	I+.38	I+.019
0426	C	AAA 16750728	AAA 14739204	AAA 15128347	373	811	3.68	93	10.4	112	.09	56	.16	67	.19	.21	.22	.20
0436		2/19/10	4200	6436			3.91		8.6		.10		.16		I+26	I+.51	I+.28	I+.047
0436	C	AAA 16750727	AAA 14739204	AAA 15401987	363	742	4.08	103	8.8	95	.11	69	.18	75	.17	.19	.20	.19
0473		1/19/10	0035	8473			3.66		9.5		.21		.25		I+10	I+.44	I+.26	I+.036
0473	C	AAA 16750726	AAA 13592905	AAA 16158652	394	745	3.63	86	9.6	113	.22	129	.26	137	.20	.21	.22	.21
0493		2/01/10	K205	6493			4.64		7.8		.11		.22		I+7	I+.28	I+.02	I-.011
0493	C	AAA 16750725	AAA 13752642	AAA 13414492	381	700	4.70	119	8.1	87	.12	75	.24	100	.18	.21	.22	.21
0563		1/30/10	5664	563			3.26		10.1		.15		.23		I+34	I+.41	I+.46	I+.058
0563	C	AAA 16750724	AAA 15107825	AAA 15345690	383	841	3.30	84	10.2	110	.15	94	.23	96	.14	.18	.18	.16
0570		1/11/10	109	8570			3.94		7.5		.07		.10		I+5	I+.47	I-.04	I+.008
0570	C	AAA 16750723	AAA 13880818	AAA 16158654	402	708	3.86	92	7.6	89	.08	47	.11	58	.23	.25	.26	.24
0573		1/30/10	T083	0573			4.08		9.1		.14		.22		I+18	I+.37	I+.20	I+.034
0573	C	AAA 16750722	AAA 15823918	AAA 13669140	383	790	4.12	104	9.4	101	.15	94	.24	100	.17	.19	.19	.18
0612		1/28/10	109	8612			4.47		10.1		.27		.37		I+25	I+.81	I+.40	I+.040
0612	C	AAA 16754436	AAA 13880818	AAA 16158666	385	792	4.50	107	10.3	121	.28	165	.38	200	.25	.26	.27	.26
0628		1/20/10	109	628			3.13		8.7		.17		.24		I+15	I+.51	I+.09	I+.015
0628	C	AAA 16754441	AAA 13880818	AAA 15421325	393	828	3.11	79	8.7	94	.17	106	.24	100	.24	.25	.26	.25
0642		3/07/10	7257	6422			3.23		9.6		.18		.24		I+34	I+.20	I+.31	I+.032
0642	C	AAA 16758635	AAA 15896530	AAA 15402153	347	826	3.50	89	10.2	110	.21	131	.28	117	.10	.11	.13	.11
0688		2/05/10	0035	6883			3.45		8.7		.18		.15		I+12	I+.25	I+.11	I+.034
0688	C	AAA 16750721	AAA 13592905	AAA 15402052	377	790	3.53	89	8.8	95	.18	113	.16	67	.20	.21	.22	.21

Date: 2/24/2011

Lot ID: 4

AMERICAN ANGUS ASSOCIATION

Technician: A4168

Scan Lot Date: 2/17/2011

Beef Improvement Record

Lab: UltraInsights Processing Lab

Developing Heifer

ULTRASOUND TAG ORDER

Herd: 124870 Daigger, John E; North Platte, NE

Unknown

ANIMAL IDENTIFICATION						PERCENT IMF		RIBEYE		RIB FAT		RUMP FAT		Carcass EPD				
TAG TATTOO	SEX	BIRTH DATE ASSN NUMBER	SIRE TAG ASSN NUMBER	DAM TAG ASSN NUMBER	AGE IN DAYS	Actual SCAN WT	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	ACTUAL ADJUST	RATIO	CW Acc.	Marb Acc.	RE Acc.	Fat Acc.
0707		2/13/10	109	5707			4.03		9.3		.22		.27		I+14	I+.44	I-.03	I+.034
0707	C	AAA 16750720	AAA 13880818	AAA 15128439	369	814	4.16	105	9.5	102	.23	144	.28	117	.23	.25	.26	.25
0711		1/27/10	109	8711			4.42		7.3		.15		.14		I+15	I+.60	I-.10	I+.010
0711	C	AAA 16750719	AAA 13880818	AAA 16158655	386	752	4.45	106	7.5	88	.16	94	.15	79	.24	.25	.26	.25
0725		3/02/10	4200	725			4.10		8.2		.08		.17		I+28	I+.56	I+.36	I+.019
0725	C	AAA 16750718	AAA 14739204	AAA 15965163	352	714	4.34	110	8.7	94	.11	69	.20	83	.17	.20	.21	.19
0727		2/28/10	4200	7727			3.74		9.1		.09		.28		I+38	I+.26	I+.31	I+.032
0727	C	AAA 16750717	AAA 14739204	AAA 12862062	354	830	3.97	101	9.8	105	.12	75	.32	133	.19	.21	.21	.20
0733		2/15/10	4200	7733			3.74		9.4		.08		.17		I+20	I+.37	I+.38	I+.029
0733	C	AAA 16750742	AAA 14739204	AAA 15937425	367	689	3.89	98	9.7	104	.09	56	.19	79	.19	.21	.22	.21
0770		2/12/10	0035	7707			4.21		7.6		.11		.13		I+9	I+.38	I+.18	I+.010
0770	C	AAA 16750716	AAA 13592905	AAA 15866997	370	715	4.34	110	7.9	85	.12	75	.15	63	.19	.21	.22	.21
0800		1/28/10	5664	7800			4.12		8.4		.17		.23		I+29	I+.47	I+.17	I+.048
0800	C	AAA 16750715	AAA 15107825	AAA 15850997	385	835	4.15	105	8.5	91	.18	113	.24	100	.12	.16	.16	.14
0804		1/25/10	109	8804			4.13		7.1		.12		.09		I+0	I+.43	I-.07	I-.002
0804	C	AAA 16750714	AAA 13880818	AAA 16158667	388	596	4.14	99	7.3	86	.13	76	.10	53	.23	.24	.25	.24
0827		3/11/10	0035	7827			3.88		8.6		.10		.15		I+11	I+.53	I+.17	I+.021
0827	C	AAA 16750713	AAA 13592905	AAA 15866999	343	752	4.18	106	9.2	99	.13	81	.19	79	.19	.21	.22	.21
0830		2/04/10	5664	3830			3.44		9.9		.20		.28		I+41	I+.44	I+.66	I+.064
0830	C	AAA 16754423	AAA 15107825	AAA 14499606	378	841	3.52	89	10.0	108	.21	131	.29	121	.14	.18	.18	.17
0834		2/01/10	J239	1834			4.32		9.2		.11		.28		I+17	I+.34	I+.09	I+.028
0834	C	AAA 16750712	AAA 13687063	AAA 13937678	381	828	4.38	111	9.4	101	.12	75	.29	121	.14	.18	.18	.17
0844		2/24/10	109	3844			3.23		8.4		.22		.30		I+13	I+.38	I-.04	I+.022
0844	C	AAA 16750711	AAA 13880818	AAA 14499562	358	752	3.43	87	8.7	94	.24	150	.32	133	.24	.25	.26	.24
0870		2/02/10	R83	5870			4.12		7.3		.13		.15		I+7	I+.44	I-.16	I-.006
0870	C	AAA 16750710	AAA 15790033	AAA 15128356	380	729	4.18	106	7.3	78	.13	81	.15	63	.15	.18	.18	.16
0873		2/23/10	4336	1873			3.78		8.1		.12		.13		I+22	I+.21	I+.03	I+.025
0873	C	AAA 16750739	AAA 14725035	AAA 14772198	359	777	3.98	101	8.2	88	.13	81	.14	58	.09	.12	.13	.12
0884		2/01/10	0035	8844			4.79		7.3		.12		.12		I+9	I+.40	I-.01	I+.023
0884	C	AAA 16750709	AAA 13592905	AAA 16158660	381	759	4.85	115	7.5	88	.13	76	.13	68	.19	.21	.22	.20
0921		1/18/10	5709	7921			5.11		8.6		.16		.20		I+14	I+.61	I+.14	I+.015
0921	C	AAA 16754273	AAA 15231166	AAA 15867002	395	719	5.08	129	8.6	92	.16	100	.20	83	.16	.19	.20	.18
0943		2/19/10	4200	2943			4.04		8.5		.11		.17		I+36	I+.44	I+.36	I+.022
0943	C	AAA 16750708	AAA 14739204	AAA 14211357	363	829	4.21	107	8.9	96	.13	81	.20	83	.19	.21	.22	.21
Summary of Group							3.71		11.5		.21		.26		+21	+42	+23	+021
Average of 105 Calves:						1001	3.74	100	11.6	100	.21	101	.27	100	.17	.20	.21	.19