

AMERICAN HEREFORD ASSOCIATION
 P.O. BOX 014059, KANSAS CITY MO 64101-0059
 (816)842-3757 FAX (816)842-6931

COMPUTED ULTRASOUND REPORT

6180580 ELLIS FARMS
 26455 N 2300TH ST
 CHRISMAN IL 61924-7871

FORM
 6

	CALF					SIRE	DAM	SCAN RECORD			RIB FAT					REA					IMF %					SPRING 2004 EPDs						
	HERD IDENTITY NUMBER	REGISTRATION NUMBER	DATE CALVED			SEX	HERD ID OR REGISTRATION NUMBER	HERD ID OR REGISTRATION NUMBER	SCAN AGE	SCAN WT	RUMP FAT ACT	ACT	ADJ	RATIO	CONT GROUP		ACT	ADJ	RATIO	CONT GROUP		ACT	ADJ	RATIO	CONT GROUP		FAT		REA		IMF	
			MO	DY	YR										ID	#HEAD				ID	#HEAD				ID	#HEAD	EPD	Acc	EPD	Acc	EPD	Acc
1	2265	P42368887	11	14	02	C	121	703	511	1138	.46	.43	.35	ET	0		11.50	11.28	ET	0		5.91	5.88	ET	0		0.00	.11	0.02	.10	0.00	.09
2	M46	P42327025	09	28	02	C	82H	H131	558	1161	.49	.53	.43		0		13.00	12.71		0		5.76	5.72		0		0.01	.22	0.21	.18	0.07	.18
3	N003	P42373803	02	09	03	C	K334	81L	424	984	.50	.49	.46	146	15	9	12.00	11.12	121	15	9	4.41	4.29	100	15	9	-0.01	.09	0.30	.08	0.10	.07
4	N005	U42374013	02	17	03	B	F434	L592	416	1142	.26	.34	.32	106	2	2	11.20	10.44	104	2	2	4.15	4.05	97	2	2						
5	N006	U42374026	02	18	03	B	F434	L605	415	1173	.38	.31	.29	99	3	6	12.00	11.25	89	3	6	3.81	3.71	86	3	6						
6	N011	P42374003	02	23	03	C	547A	L576	410	936	.53	.46	.44	139	15	9	9.40	8.73	95	15	9	4.63	4.54	106	15	9	0.00	.18	0.15	.16	0.16	.16
7	N012	U42373986	02	23	03	B	K334	L548	410	1268	.35	.34	.32	110	3	6	12.90	12.23	96	3	6	5.08	4.99	116	3	6						
8	N013	P42373991	02	25	03	C	547A	L559	408	912	.33	.39	.37	117	15	9	8.80	8.16	89	15	9	5.53	5.44	127	15	9	0.01	.18	0.11	.17	0.19	.16
9	N014	P42373963	02	25	03	B	K334	L528	408	1292	.48	.36	.34	117	3	6	15.80	15.16	120	3	6	5.20	5.11	119	3	6	0.00	.13	0.38	.12	0.16	.11
10	N015	P42373956	02	25	03	C	F434	L511	408	1016	.51	.31	.29	92	15	9	9.20	8.56	93	15	9	4.88	4.79	111	15	9	0.01	.17	-0.03	.16	0.09	.15
11	N016	P42373954	02	26	03	S	F434	L507	407	864	.27	.21	.19	81	8	7	9.20	8.57	96	8	7	2.89	2.80	73	8	7	0.01	.17	0.12	.16	0.05	.15
12	N017	U42373961	02	27	03	C	K334	L523	406	1070	.44	.26	.24	76	15	9	10.70	10.09	110	15	9	4.11	4.03	94	15	9						
13	N018	U42373988	03	01	03	B	F434	L551	404	1182	.32	.30	.28	94	2	2	10.30	9.72	96	2	2	4.36	4.28	103	2	2						
14	N019	U42373915	03	01	03	B	J126	K326	404	1285	.56	.50	.48	170	4	11	10.80	10.22	87	4	11	4.82	4.74	135	4	11						
15	N020	P42373958	03	01	03	C	F434	L519	404	778	.25	.17	.15	58	16	5	8.00	7.42	83	16	5	4.32	4.24	114	16	5	0.01	.14	0.26	.13	0.15	.12
16	N022	P42374009	03	04	03	C	K361	L587	401	866	.31	.26	.24	93	16	5	11.30	10.76	120	16	5	3.51	3.44	92	16	5	0.02	.12	0.22	.11	0.13	.10
17	N024	U42373948	03	05	03	S	J126	K392	400	1066	.35	.28	.26	104	11	19	10.60	10.08	103	11	19	3.86	3.79	95	11	19						
18	N025	U42374024	03	05	03	S	F434	P42185264	400	1050	.33	.28	.26	112	8	7	10.20	9.68	109	8	7	3.68	3.61	94	8	7						
19	N026	U42373965	03	06	03	S	K334	L531	399	1131	.39	.37	.35	112	9	6	12.90	12.39	115	9	6	4.14	4.07	105	9	6						
20	N027	P42374027	03	06	03	C	K334	L607	399	910	.23	.23	.21	82	16	5	10.00	9.49	106	16	5	3.21	3.14	84	16	5	-0.02	.12	0.39	.11	0.03	.10
21	N028	U42373946	03	07	03	S	K376	K391	398	802	.30	.19	.17	55	9	6	9.20	8.71	81	9	6	3.84	3.77	97	9	6						
22	N029	U42373809	03	02	03	B	K334	00171	403	1225	.28	.27	.25	87	3	6	14.10	13.53	107	3	6	3.54	3.46	81	3	6						
23	N033	P42374031	03	08	03	C	F434	L552	397	869	.28	.22	.20	65	15	9	8.80	8.32	90	15	9	4.04	3.97	92	15	9	0.00	.13	0.13	.12	0.08	.11
24	N034B	P42373990	03	08	03	S	K361	L557	397	1058	.34	.33	.31	100	9	6	10.30	9.82	91	9	6	3.59	3.52	90	9	6	0.00	.12	0.14	.11	0.06	.10
25	N035	P42373959	03	09	03	C	F434	L520	396	873	.38	.45	.44	167	16	5	9.90	9.44	106	16	5	3.64	3.58	96	16	5	0.01	.19	0.02	.17	0.08	.17
26	N036	P42373994	03	09	03	C	F434	L562	396	881	.39	.28	.27	102	16	5	8.00	7.54	84	16	5	4.25	4.19	113	16	5	0.01	.13	0.17	.12	0.14	.12
27	N037	P42373931	03	09	03	C	K376	K341	396	1083	.42	.27	.26	131	18	11	10.30	9.84	110	18	11	3.66	3.60	98	18	11	-0.01	.15	0.32	.13	0.05	.13
28	N038	U42373950	03	10	03	S	K334	L502	395	941	.27	.22	.21	88	8	7	9.90	9.45	106	8	7	4.62	4.56	118	8	7						
29	N041	U42373966	03	11	03	S	F434	L534	394	965	.28	.36	.35	148	8	7	8.70	8.27	93	8	7	4.82	4.76	124	8	7						
30	N043	U42373932	03	11	03	B	J126	K342	394	1191	.32	.25	.24	83	4	11	12.80	12.37	106	4	11	3.34	3.28	94	4	11						
31	N045	P42373940	03	13	03	B	J126	K373	392	1185	.42	.32	.31	108	4	11	12.40	12.00	102	4	11	4.59	4.53	129	4	11	0.01	.16	-0.01	.14	0.17	.14
32	N050	P42373960	03	15	03	C	F434	L521	390	920	.47	.28	.27	85	15	9	9.90	9.53	104	15	9	3.88	3.83	89	15	9	0.01	.15	0.18	.14	0.15	.14

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	HERD IDENTITY NUMBER	REGISTRATION NUMBER	DATE CALVED			SEX	HERD ID OR REGISTRATION NUMBER	HERD ID OR REGISTRATION NUMBER	SCAN AGE	SCAN WT	RUMP FAT ACT	ACT	ADJ	RATIO	CONT GROUP		ACT	ADJ	RATIO	CONT GROUP		ACT	ADJ	RATIO	CONT GROUP		FAT		REA		IMF	
			MO	DY	YR										ID	#HEAD				ID	#HEAD				ID	#HEAD	EPD	Acc	EPD	Acc	EPD	Acc
1	N052	P42374010	03	15	03	S	K361	L588	390	917	.19	.17	.16	68	8	7	9.10	8.73	98	8	7	3.28	3.23	84	8	7	0.01	.11	0.16	.10	0.12	.09
2	N054	P42373904	03	16	03	S	J126	P42087229	389	991	.35	.35	.34	134	11	19	10.80	10.44	107	11	19	3.99	3.94	99	11	19	0.02	.16	-0.01	.14	0.22	.14
3	N055	U42374001	03	16	03	S	F434	L572	389	943	.30	.30	.29	123	8	7	8.90	8.54	96	8	7	4.15	4.10	106	8	7						
4	N057	P42373902	03	16	03	C	K376	K307	389	1005	.53	.42	.41	209	18	11	12.40	12.04	135	18	11	4.08	4.03	110	18	11	0.00	.10	0.24	.10	0.08	.09
5	N058	P42373945	03	17	03	C	K376	K389	388	900	.31	.27	.26	82	15	9	9.30	8.96	97	15	9	4.46	4.41	103	15	9	0.00	.10	0.35	.09	0.03	.09
6	N060	U42373993	03	17	03	S	547A	L560	388	1039	.38	.37	.36	114	9	6	11.20	10.86	101	9	6	3.43	3.38	87	9	6						
7	N061	P42373811	03	17	03	C	K334	00172	388	904	.42	.32	.31	98	15	9	9.70	9.36	102	15	9	3.40	3.35	78	15	9	-0.01	.11	0.27	.10	0.06	.09
8	N064	P42374007	03	18	03	C	F434	L582	387	987	.34	.28	.27	*S*	1	1	10.50	10.17	*S*	1	1	4.58	4.53	*S*	1	1	0.00	.16	0.12	.14	0.07	.14
9	N065	U42373962	03	18	03	S	K361	L526	387	887	.28	.20	.19	*S*	10	1	8.90	8.57	*S*	10	1	3.52	3.47	*S*	10	1						
10	N066	U42374004	03	18	03	B	K334	L577	387	1269	.32	.28	.27	93	3	6	13.40	13.07	103	3	6	3.84	3.79	88	3	6						
11	N067	P42373912	03	19	03	B	J126	K324	386	1307	.54	.43	.41	TWI	0		12.60	12.56	TWI	0		3.83	3.82	TWI	0		0.01	.17	0.00	.15	0.23	.15
12	N070	U42373999	03	19	03	S	K361	L566	386	790	.18	.20	.19	81	8	7	9.30	8.99	101	8	7	3.95	3.91	102	8	7						
13	N071	P42373876	03	19	03	C	151E	H953	386	662	.10	.13	.12	62	18	11	7.80	7.49	84	18	11	3.93	3.89	106	18	11	0.00	.13	0.27	.12	0.04	.12
14	N072	U42373816	03	19	03	S	151E	417Z	386	834	.14	.12	.11	67	12	6	8.40	8.09	93	12	6	3.55	3.51	89	12	6						
15	N076	P42373848	03	24	03	C	151E	P23939873	381	893	.28	.28	.27	139	18	11	10.70	10.46	117	18	11	3.39	3.36	91	18	11	-0.01	.16	0.31	.14	0.06	.14
16	N077	U42373852	03	24	03	S	151E	F474	381	1116	.28	.28	.27	108	11	19	11.60	11.36	116	11	19	3.83	3.80	96	11	19						
17	N078	U42373936	03	24	03	B	J126	K363	381	1101	.35	.28	.27	94	3	6	11.10	10.86	86	3	6	4.69	4.66	109	3	6						
18	N079	P42373884	03	25	03	C	151E	H982	380	812	.18	.13	.12	*S*	6	1	7.50	7.28	*S*	6	1	3.87	3.84	*S*	6	1	-0.01	.13	-0.01	.12	0.01	.12
19	N080	U42373855	03	25	03	S	151E	F498	380	1080	.32	.26	.25	100	11	19	12.60	12.38	126	11	19	3.55	3.52	89	11	19						
20	N082	U42373901	03	28	03	B	K376	K306	377	1058	.25	.23	.22	79	4	11	12.10	11.92	102	4	11	2.77	2.75	79	4	11						
21	N083	P42373886	03	28	03	C	G824	J116	377	853	.28	.18	.17	*S*	7	1	8.10	7.92	*S*	7	1	4.72	4.70	*S*	7	1	-0.01	.17	0.37	.15	0.12	.14
22	N087	U42373821	03	29	03	S	151E	P23723003	376	1030	.34	.27	.27	105	11	19	9.90	9.74	99	11	19	3.42	3.40	86	11	19						
23	N088	U42373804	03	29	03	S	151E	105E	376	609	.16	.13	.13	76	12	6	6.20	6.04	69	12	6	3.39	3.37	86	12	6						
24	N089	U42374005	03	29	03	S	K361	L580	376	975	.30	.30	.30	94	9	6	12.00	11.84	110	9	6	2.59	2.57	66	9	6						
25	N090	U42373909	03	30	03	S	K376	K321	375	861	.28	.19	.19	73	11	19	9.10	8.95	91	11	19	3.82	3.80	96	11	19						
26	N091	U42441853	04	01	03	S	H132	P42245415	373	981	.32	.40	.40	126	9	6	11.00	10.88	101	9	6	6.03	6.01	154	9	6						
27	N092	U42373891	04	02	03	S	151E	P42000238	372	913	.31	.18	.18	107	12	6	9.60	9.50	109	12	6	3.41	3.40	87	12	6						
28	N093	U42444860	04	04	03	B	434V	009K	370	1188	.50	.49	.48	ET	0		13.80	13.79	ET	0		3.97	3.96	ET	0							
29	N096	P42373877	04	03	03	C	169E	H956	371	805	.30	.24	.24	122	18	11	6.90	6.81	76	18	11	4.16	4.15	113	18	11	0.00	.13	0.18	.12	0.07	.12
30	N097	P42373899	04	03	03	B	K376	K125	371	1167	.39	.27	.27	94	4	11	11.40	11.31	97	4	11	2.98	2.97	85	4	11	0.00	.10	0.26	.09	0.09	.08
31	N098	U42373838	04	04	03	S	G892	F31	370	1042	.39	.43	.42	TWI	0		8.70	8.69	TWI	0		4.33	4.32	TWI	0							
32	N099	U42373839	04	04	03	S	G892	F31	370	904	.39	.20	.19	TWI	0		7.80	7.79	TWI	0		4.00	3.99	TWI	0							

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			MO	DY	YR										ID	#HEAD				ID	#HEAD				ID	#HEAD	EPD	Acc	EPD	Acc	EPD	Acc
1	N100	U42373824	04	04	03	S	G824	918C	370	894	.23	.20	.20	78	11	19	8.70	8.63	88	11	19	5.62	5.61	141	11	19						
2	N101	U42373881	04	04	03	C	151E	P41008671	370	687	.18	.13	.13	121	19	2	7.40	7.33	99	19	2	3.56	3.55	116	19	2						
3	N102	U42444866	04	04	03	B	434V	009K	370	1105	.50	.47	.46	ET	0		12.30	12.29	ET	0		3.24	3.23	ET	0							
4	N104	U42373892	04	05	03	S	169E	J160	369	1144	.42	.27	.27	106	11	19	12.10	12.04	123	11	19	2.80	2.79	70	11	19						
5	N105	U42373894	04	05	03	C	151E	J161	369	774	.16	.15	.15	76	18	11	8.70	8.64	97	18	11	3.87	3.86	105	18	11						
6	N106	U42444865	04	06	03	B	434V	009K	368	1170	.50	.44	.43	ET	0		13.70	13.69	ET	0		3.71	3.70	ET	0							
7	N107	P42373800	04	06	03	S	169E	49D	368	980	.34	.31	.31	122	11	19	8.70	8.66	88	11	19	3.35	3.34	84	11	19	0.00	.16	0.15	.15	0.09	.14
8	N108	U42373810	04	06	03	S	G824	171E	368	955	.35	.28	.28	110	11	19	10.40	10.36	106	11	19	4.50	4.49	113	11	19						
9	N109	P42373882	04	07	03	B	169E	H978	367	1240	.34	.27	.27	95	4	11	13.80	13.77	117	4	11	3.16	3.16	90	4	11	0.00	.14	0.20	.13	0.09	.13
10	N112	U42373807	04	08	03	S	151E	P23883361	366	706	.11	.13	.13	51	11	19	6.80	6.79	69	11	19	4.19	4.19	106	11	19						
11	N113	P42373854	04	09	03	C	151E	F496	365	818	.23	.13	.13	67	18	11	8.40	8.40	94	18	11	3.46	3.46	94	18	11	0.00	.14	0.28	.13	0.12	.13
12	N114	U42373872	04	10	03	B	G892	H928	364	1037	.23	.22	.22	78	4	11	10.50	10.51	90	4	11	4.33	4.33	124	4	11						
13	N115	U42373859	04	10	03	S	G892	G843	364	1025	.32	.31	.31	123	11	19	9.70	9.71	99	11	19	4.03	4.03	102	11	19						
14	N117	P42373896	04	13	03	C	G892	J170	361	765	.17	.11	.11	57	18	11	8.40	8.46	95	18	11	2.75	2.76	75	18	11	0.00	.14	0.46	.13	0.09	.13
15	N118	P42373914	04	13	03	C	K376	K325	361	819	.27	.15	.15	78	18	11	8.30	8.36	94	18	11	2.53	2.54	69	18	11	0.00	.14	0.32	.13	0.09	.12
16	N120	U42373846	04	14	03	S	169E	F420	360	931	.25	.26	.26	104	11	19	10.00	10.07	103	11	19	3.84	3.85	97	11	19						
17	N121	P42373874	04	14	03	B	G892	H948	360	1060	.37	.36	.36	128	4	11	11.00	11.07	94	4	11	3.31	3.32	95	4	11	0.01	.13	0.27	.12	0.08	.12
18	N123	P42373815	04	15	03	C	151E	P23435519	359	701	.18	.13	.13	68	18	11	7.50	7.59	85	18	11	4.89	4.90	133	18	11	0.00	.14	0.03	.13	0.09	.12
19	N124	P42373797	04	15	03	C	K376	009K	359	924	.62	.31	.31	142	20	3	10.30	10.39	118	20	3	3.66	3.67	105	20	3	0.02	.14	0.41	.12	0.19	.12
20	N125	U42373865	04	16	03	S	151E	G880	358	991	.32	.24	.24	96	11	19	9.90	10.00	102	11	19	3.37	3.38	85	11	19						
21	N127	U42373847	04	19	03	B	G824	F433	355	1068	.19	.20	.21	72	4	11	11.60	11.75	100	4	11	3.60	3.62	103	4	11						
22	N128	P42374028	04	20	03	B	8020	18D	354	1023	.24	.25	.25	ET	0		11.20	11.21	ET	0		3.41	3.41	ET	0		0.00	.21	0.11	.20	0.12	.18
23	N129	U42373802	04	22	03	S	G824	P23806719	352	787	.21	.15	.16	95	12	6	9.90	10.09	116	12	6	3.96	3.99	102	12	6						
24	N130	U42373873	04	22	03	S	G824	H929	352	958	.25	.25	.26	101	11	19	9.80	9.99	102	11	19	3.84	3.87	97	11	19						
25	N131	U42373879	04	22	03	S	L554	H969	352	887	.34	.35	.36	141	11	19	9.10	9.29	95	11	19	4.26	4.29	108	11	19						
26	N132	P42374029	04	25	03	C	8020	18D	349	824	.39	.30	.30	ET	0		7.60	7.62	ET	0		4.48	4.48	ET	0		0.00	.21	0.11	.20	0.12	.18
27	N133	U42373878	04	25	03	S	G824	H963	349	993	.31	.23	.24	94	11	19	10.30	10.54	108	11	19	3.84	3.87	97	11	19						
28	N134	U42373826	04	25	03	B	G824	946C	349	1120	.28	.22	.23	81	4	11	10.50	10.74	92	4	11	2.92	2.95	84	4	11						
29	N135	U42373850	04	25	03	S	L554	F470	349	728	.27	.18	.19	114	12	6	8.10	8.34	96	12	6	3.46	3.49	89	12	6						
30	N136	P42373964	04	26	03	C	K361	L529	348	769	.23	.18	.19	85	20	3	7.90	8.15	92	20	3	2.93	2.96	85	20	3	0.02	.12	0.05	.11	0.21	.11
31	N137	U42373814	04	27	03	S	151E	190E	347	823	.20	.18	.18	TWI	0		8.00	8.02	TWI	0		4.43	4.43	TWI	0							
32	N140	U42373939	04	27	03	S	J126	K372	347	692	.12	.14	.15	59	11	19	6.00	6.27	64	11	19	4.51	4.55	115	11	19						

