CC: 436543

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

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Date: 06/03/04

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		U42264458	02	17	02	C	K376	H928	411	816	.44	.42	.39	TWI	0		10.10	9.41	TWI	0		4.39	4.29	TWI	0							
2		P42264587	03	28	02	C	J126	801B	372	798	.34	.29	.29	*S*	11	1	8.20	8.10	*S*	11	1	4.15	4.14	*S*	11	1	0.00	.26	-0.03	.22	0.28	.22
3		P42264615	04	04	02	C	K376	P42000233	365	798	.19	.24	.24	83	4	16	8.50	8.50	101	4	16	3.16	3.16	107	4	16	-0.01	.24	0.21	.20	0.07	.20
4		P42264627	04	08	02	C	G825	P23939853	361	694	.28	.35	.35	*S*	12	1	9.30	9.36	*S*	12	1	2.97	2.98	*S*	12	1	0.01	.24	0.41	.19	-0.04	.19
5		U42264665	04	23	02	C	169E	946C	346	747	.37	.42	.42	TWI	0		7.10	7.38	TWI	0		2.66	2.69	TWI	0							
6		P42265443	05	15	02	C	J126	P23723012	324	765	.28	.28	.30	*S*	1	1	7.80	8.41	*S*	1	1	2.28	2.36	*S*	1	1	0.00	.26	0.10	.22	0.11	.21
7	M800	P42264453	02	10	02	C	K376	J160	418	880	.55	.37	.34	119	4	16	10.40	9.61	114	4	16	4.38	4.27	145	4	16	0.01	.23	0.28	.19	0.16	.18
8	M802	U42264455	02	15	02	S	F434	K311	413	1065	.43	.40	.38	98	14	13	10.90	10.18	95	14	13	3.16	3.06	93	14	13						
9	M804	P42264457	02	17	02	B	K376	H928	411	1084	.28	.28	.25	TWI	0		12.20	11.51	TWI	0		3.35	3.25	TWI	0		0.00	.13	0.34	.12	0.10	.11
10	M806	U42264459	02	17	02	S	K361	K332	411	1103	.39	.45	.43	111	14	13	11.70	11.01	103	14	13	3.43	3.34	102	14	13						
11	M807	P42264460	02	18	02	C	K376	J164	410	874	.39	.46	.44	151	4	16	9.00	8.33	99	4	16	3.47	3.38	115	4	16	0.02	.23	0.26	.19	0.10	.18
12	M808	P42264461	02	18	02	B	K334	K387	410	1256	.44	.39	.37	101	7	7	14.70	14.03	107	7	7	2.92	2.83	91	7	7	-0.01	.23	0.59	.18	0.04	.18
13	M809	U42264462	02	19	02	S	K376	H982	409	1041	.35	.26	.24	68	15	16	11.40	10.74	102	15	16	2.94	2.85	96	15	16						
14	M810	U42264463	02	20	02	S	F434	K326	408	880	.28	.41	.39	102	14	13	10.50	9.86	92	14	13	2.92	2.83	86	14	13						
15	M812	P42264479	02	21	02	C	F434	P42087307	407	926	.32	.43	.41	129	3	13	11.80	11.17	129	3	13	3.84	3.75	117	3	13	0.01	.26	0.34	.21	0.10	.21
16	M813	P42264481	02	21	02	B	F434	K342	407	1219	.42	.46	.44	120	7	7	13.90	13.27	102	7	7	3.49	3.40	110	7	7	0.01	.26	0.32	.22	0.11	.21
17	M814	U42264482	02	22	02	S	K376	H963	406	998	.42	.38	.36	102	15	16	11.20	10.59	100	15	16	3.52	3.44	115	15	16						
18	M815	U42264483	02	22	02	S	K361	K388	406	957	.35	.34	.32	84	14	13	10.00	9.39	88	14	13	2.93	2.85	87	14	13						
19	M817	P42264484	02	23	02	C	F434	K372	405	814	.32	.26	.24	76	3	13	9.30	8.70	100	3	13	2.31	2.23	69	3	13	0.00	.24	0.20	.20	-0.05	.19
20	M818	P42264485	02	24	02	B	K334	K341	404	1171	.34	.33	.31	85	7	7	13.60	13.02	100	7	7	2.81	2.73	88	7	7	-0.02	.25	0.43	.20	0.04	.20
21	M819	P42264487	02	25	02	S	F434	K363	403	989	.34	.46	.44	115	14	13	12.10	11.53	108	14	13	3.90	3.82	116	14	13	0.02	.27	0.17	.22	0.14	.22
22	M821	P42264491	02	26	02	B	K376	J116	402	1146	.34	.28	.26	81	9	7	14.60	14.05	109	9	7	2.29	2.21	84	9	7	-0.01	.25	0.50	.20	0.03	.20
23	M825	P42264496	02	27	02	B	K334	K331	401	1121	.28	.27	.25	69	7	7	13.10	12.56	96	7	7	3.33	3.26	105	7	7	-0.03	.24	0.38	.19	0.04	.19
24	M826	U42264499	02	27	02	S	F434	K306	401	1001	.35	.43	.41	108	14	13	9.90	9.36	87	14	13	3.07	3.00	91	14	13						
25	M828	U42264501	02	28	02	S	K334	K373	400	978	.21	.17	.15	40	14	13	12.20	11.68	109	14	13	2.20	2.13	65	14	13						
26	M829	P42264502	03	01	02	C	F434	K368	399	849	.37	.39	.37	118	3	13	9.90	9.39	108	3	13	3.86	3.79	118	3	13	0.01	.25	0.13	.21	0.15	.20
27	M831	U42264507	03	03	02	S	K376	J146	397	919	.25	.31	.29	84	15	16	9.50	9.02	85	15	16	2.88	2.81	94	15	16						
28	M832	U42264509	03	04	02	S	K361	K374	396	1013	.28	.35	.34	87	14	13	10.60	10.14	95	14	13	3.16	3.10	94	14	13						
29	M833	P42326491	03	05	02	C	K361	K307	395	914	.39	.38	.37	115	3	13	9.00	8.55	98	3	13	3.19	3.13	98	3	13	0.01	.20	0.03	.16	0.09	.16
30	M834	P42264530	03	06	02	B	G825	6620	394	1391	.57	.40	.39	106	7	7	14.60	14.17	108	7	7	3.40	3.34	108	7	7	0.01	.23	0.59	.19	0.06	.18
31	M835	P42264514	03	05	02	C	F434	J181	395	895	.19	.29	.28	87	3	13	10.10	9.65	111	3	13	3.02	2.96	92	3	13	0.00	.22	0.09	.18	0.01	.18
32	M836	U42264531	03	06	02	S	K334	K377	394	1117	.46	.30	.29	75	14	13	11.20	10.77	101	14	13	3.67	3.61	110	14	13						

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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	M838	P42264545	03	08	02	B	J126	F496	392	1325	.71	.50	.49	151	9	7	14.20	13.80	107	9	7	3.89	3.83	146	9	7	0.03	.25	0.40	.21	0.31	.21
2	M839	P42264546	03	10	02	C	745	J101	390	938	.51	.54	.53	167	3	13	9.70	9.33	107	3	13	2.50	2.45	76	3	13	0.04	.27	0.27	.24	0.16	.23
3	M840	P42264551	03	11	02	C	121	009K	389	835	.27	.42	.41	129	3	13	8.30	7.94	91	3	13	3.98	3.93	122	3	13	0.03	.25	0.13	.21	0.19	.20
4	M841	P42326492	03	11	02	C	K361	K321	389	918	.46	.38	.37	116	3	13	8.60	8.24	95	3	13	3.40	3.35	104	3	13	0.01	.23	0.05	.19	0.12	.18
5	M842	P42264552	03	11	02	C	J126	873C	389	691	.32	.27	.26	89	4	16	5.90	5.54	66	4	16	2.89	2.84	96	4	16	0.00	.25	-0.25	.21	0.14	.20
6	M843	P42264554	03	13	02	C	169E	49D	387	822	.30	.22	.20	TWI	0		8.00	7.67	TWI	0		3.92	3.87	TWI	0		0.00	.16	0.15	.15	0.09	.14
7	M844	P42264555	03	13	02	C	169E	49D	387	874	.39	.39	.37	TWI	0		10.20	9.87	TWI	0		3.69	3.64	TWI	0		0.00	.16	0.15	.15	0.09	.14
8	M845	P42326493	03	15	02	C	K361	K367	385	938	.50	.31	.30	95	3	13	9.60	9.30	107	3	13	2.10	2.06	64	3	13	0.00	.24	0.23	.19	0.02	.19
9	M846	P42264557	03	18	02	C	J126	F427	382	900	.46	.38	.37	128	4	16	9.30	9.05	107	4	16	3.17	3.14	106	4	16	0.02	.25	0.08	.21	0.11	.20
10	M847	U42264558	03	18	02	S	J126	P23723003	382	1061	.42	.23	.22	63	15	16	10.40	10.15	96	15	16	2.78	2.75	92	15	16						
11	M848	U42264559	03	18	02	B	169E	G876	382	813	.32	.33	.32	*S*	2	1	9.00	8.75	*S*	2	1	2.20	2.17	*S*	2	1						
12	M849	P42264560	03	19	02	C	G825	F420	381	786	.30	.24	.23	80	4	16	9.40	9.16	109	4	16	2.76	2.73	93	4	16	0.00	.24	0.43	.19	0.02	.19
13	M850	U42264561	03	20	02	S	G892	G843	380	1131	.50	.46	.45	118	14	13	11.90	11.68	109	14	13	3.18	3.15	96	14	13						
14	M853	P42264565	03	22	02	B	G892	19474433	378	1133	.55	.46	.45	*S*	8	1	12.70	12.51	*S*	8	1	4.59	4.56	*S*	8	1	0.00	.12	0.20	.11	0.05	.11
15	M854	P42264566	03	22	02	B	F434	K371	378	1191	.34	.41	.40	111	7	7	11.50	11.31	87	7	7	3.65	3.62	117	7	7	0.01	.26	0.22	.21	0.11	.21
16	M855	P42264568	03	22	02	C	F434	K324	378	658	.21	.18	.17	55	3	13	6.40	6.21	71	3	13	3.81	3.78	118	3	13	0.00	.28	-0.14	.23	0.14	.23
17	M857	P42264570	03	23	02	S	J126	6621	377	1003	.42	.52	.51	146	15	16	11.00	10.82	102	15	16	3.34	3.32	111	15	16	0.03	.23	0.01	.19	0.24	.19
18	M858	P42264571	03	23	02	C	G825	190E	377	867	.37	.22	.21	68	3	13	11.00	10.82	125	3	13	2.78	2.76	86	3	13	-0.01	.24	0.53	.20	-0.06	.20
19	M860	P42264578	03	24	02	C	G825	G139	376	827	.36	.27	.27	91	4	16	9.60	9.44	112	4	16	1.80	1.78	60	4	16	0.00	.21	0.37	.17	-0.12	.17
20	M861	P42264580	03	25	02	C	F434	K392	375	691	.21	.22	.22	68	3	13	6.50	6.35	73	3	13	3.75	3.73	116	3	13	-0.01	.24	-0.08	.19	0.16	.19
21	M862	U42264581	03	25	02	S	G825	841C	375	1021	.48	.55	.55	155	15	16	11.90	11.75	111	15	16	2.88	2.86	96	15	16						
22	M863	P42264582	03	25	02	B	151E	H929	375	1159	.35	.31	.31	95	9	7	10.70	10.55	82	9	7	2.42	2.40	91	9	7	-0.01	.24	0.16	.20	-0.03	.20
23	M864	U42264584	03	26	02	S	169E	105E	374	939	.34	.28	.28	78	15	16	10.70	10.57	100	15	16	3.15	3.13	105	15	16						
24	M867	U42264588	03	28	02	S	169E	P23883389	372	794	.19	.20	.20	56	15	16	9.90	9.80	93	15	16	2.74	2.73	92	15	16						
25	M868	P42264589	03	29	02	C	169E	P23806719	371	645	.23	.17	.17	58	4	16	7.30	7.21	86	4	16	3.22	3.21	109	4	16	-0.01	.27	-0.02	.22	0.14	.21
26	M869	U42264591	03	29	02	S	J126	F474	371	937	.28	.26	.26	73	15	16	9.60	9.51	90	15	16	3.07	3.06	103	15	16						
27	M871	U42264593	03	30	02	S	151E	H948	370	957	.30	.43	.43	112	14	13	10.80	10.73	100	14	13	3.08	3.07	93	14	13						
28	M872	U42264594	03	30	02	S	J126	752B	370	1048	.50	.41	.41	116	15	16	10.60	10.53	100	15	16	2.65	2.64	89	15	16						
29	M873	U42264595	03	30	02	S	J126	F472	370	1082	.42	.36	.36	102	15	16	10.60	10.53	100	15	16	5.43	5.42	182	15	16						
30	M874	P42264596	03	30	02	B	169E	G880	370	1257	.46	.37	.37	114	9	7	13.90	13.83	107	9	7	2.93	2.92	111	9	7	0.00	.25	0.38	.20	0.02	.20
31	M875	U42264597	03	30	02	S	G825	P23883361	370	977	.23	.33	.33	93	15	16	10.90	10.83	103	15	16	2.34	2.33	78	15	16						
32	M876	P42264598	03	30	02	C	151E	H952	370	786	.28	.20	.20	68	4	16	7.60	7.53	89	4	16	2.69	2.68	91	4	16	-0.02	.25	0.13	.21	0.04	.21

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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	M877	U42264599	03	31	02	S	J126	P23939873	369	1033	.32	.26	.26	73	15	16	11.80	11.74	111	15	16	2.56	2.55	86	15	16						
2	M878	P42264600	03	31	02	C	151E	J170	369	823	.37	.29	.28	TWI	0		9.50	9.44	TWI	0		3.32	3.31	TWI	0		-0.01	.13	0.29	.12	0.06	.12
3	M879	U42264601	03	31	02	S	169E	P24033962	369	983	.57	.51	.51	144	15	16	11.10	11.04	105	15	16	2.45	2.44	82	15	16						
4	M880	P42264606	03	31	02	C	151E	J170	369	803	.37	.30	.29	TWI	0		8.40	8.34	TWI	0		3.72	3.71	TWI	0		-0.01	.13	0.29	.12	0.06	.12
5	M882	P42264608	04	02	02	C	169E	150E	367	796	.34	.38	.38	131	4	16	10.30	10.27	122	4	16	3.30	3.30	112	4	16	0.01	.26	0.34	.22	0.03	.21
6	M883	P42264610	04	02	02	C	169E	740B	367	768	.23	.18	.18	62	4	16	9.40	9.37	111	4	16	2.01	2.01	68	4	16	-0.01	.24	0.24	.19	-0.06	.19
7	M884	P42264611	04	02	02	C	169E	P23883423	367	729	.32	.34	.34	117	4	16	8.00	7.97	95	4	16	2.51	2.51	85	4	16	0.00	.26	0.21	.22	0.01	.21
8	M885	U42264613	04	03	02	S	169E	171E	366	887	.28	.31	.31	88	15	16	9.50	9.49	90	15	16	2.80	2.80	94	15	16						
9	M887	P42264617	04	04	02	B	169E	G814	365	1009	.27	.27	.27	84	9	7	11.70	11.70	91	9	7	2.33	2.33	89	9	7	-0.02	.24	0.24	.20	0.01	.20
10	M889	U42264619	04	04	02	S	K376	H972	365	961	.39	.41	.41	107	14	13	12.00	12.00	112	14	13	4.16	4.16	126	14	13						
11	M890	P42264621	04	06	02	C	G825	F464	363	830	.30	.33	.33	114	4	16	8.40	8.43	100	4	16	3.15	3.15	107	4	16	0.00	.25	0.36	.21	0.03	.20
12	M891	P42264622	04	06	02	C	169E	F470	363	822	.34	.35	.35	121	4	16	8.40	8.43	100	4	16	2.79	2.79	95	4	16	0.00	.26	0.15	.21	0.04	.21
13	M892	U42264623	04	06	02	S	K334	K325	363	748	.25	.26	.26	*S*	16	1	8.60	8.63	*S*	16	1	3.05	3.05	*S*	16	1						
14	M893	P42264624	04	07	02	B	169E	F433	362	1170	.41	.28	.28	87	9	7	14.30	14.34	111	9	7	2.91	2.92	111	9	7	-0.01	.26	0.44	.21	0.06	.21
15	M894	P42264625	04	08	02	C	169E	8935	361	687	.28	.23	.23	80	4	16	7.50	7.56	90	4	16	2.52	2.53	86	4	16	0.00	.22	0.08	.18	0.03	.18
16	M895	P42264626	04	08	02	C	169E	H969	361	797	.34	.31	.31	108	4	16	8.50	8.56	102	4	16	3.70	3.71	126	4	16	0.01	.25	0.17	.21	0.18	.20
17	M897	P42264628	04	10	02	S	J126	417Z	359	1003	.50	.56	.56	160	15	16	11.80	11.89	113	15	16	2.57	2.58	87	15	16	0.03	.25	0.16	.21	0.15	.21
18	M899	P42264631	04	10	02	S	G824	18D	359	1122	.46	.55	.55	144	14	13	10.70	10.79	101	14	13	4.61	4.62	140	14	13	0.01	.27	0.26	.23	0.26	.22
19	M900	P42264633	04	11	02	C	169E	918C	358	795	.39	.38	.38	112	5	5	8.40	8.50	101	5	5	2.52	2.53	80	5	5	0.00	.23	0.14	.19	0.02	.19
20	M902	P42264641	04	12	02	B	151E	H936	357	1237	.34	.39	.39	108	7	7	13.00	13.12	100	7	7	2.51	2.53	82	7	7	0.00	.24	0.35	.20	0.06	.20
21	M903	P42264642	04	12	02	B	G825	G884	357	1027	.37	.28	.28	88	9	7	11.90	12.02	93	9	7	1.80	1.82	69	9	7	0.00	.25	0.34	.21	-0.12	.20
22	M904	P42264645	04	18	02	C	151E	P41109159	351	765	.23	.24	.25	78	3	13	7.10	7.31	84	3	13	3.75	3.78	118	3	13	-0.01	.24	-0.02	.20	0.12	.20
23	M905	U42264649	04	19	02	S	151E	H953	350	976	.41	.39	.40	119	19	4	11.20	11.42	110	19	4	2.54	2.57	84	19	4						
24	M908	U42264654	04	20	02	S	K376	P41008671	349	879	.35	.40	.41	115	18	4	10.90	11.14	105	18	4	2.25	2.28	85	18	4						
25	M909	P42264655	04	21	02	B	G892	F31	348	908	.30	.32	.33	*S*	10	1	10.40	10.65	*S*	10	1	3.28	3.31	*S*	10	1	0.01	.23	0.23	.19	0.15	.19
26	M910	U42264656	04	22	02	S	K334	K12	347	920	.35	.33	.34	101	19	4	11.10	11.37	109	19	4	3.44	3.48	114	19	4						
27	M911	P42264658	04	22	02	C	169E	G816	347	740	.35	.33	.34	99	5	5	9.20	9.47	112	5	5	3.46	3.50	110	5	5	0.01	.26	0.30	.22	0.19	.22
28	M912	P42264659	04	22	02	C	169E	P24033959	347	691	.25	.25	.26	76	5	5	7.40	7.67	91	5	5	2.83	2.87	90	5	5	0.00	.27	0.26	.22	0.12	.22
29	M913	P42264661	04	22	02	S	J126	P24034020	347	784	.27	.26	.27	*S*	17	1	8.40	8.67	*S*	17	1	2.93	2.97	*S*	17	1	0.00	.27	-0.04	.23	0.21	.22
30	M914	U42264662	04	23	02	S	169E	P24033982	346	826	.23	.31	.32	90	18	4	9.30	9.58	90	18	4	2.77	2.81	104	18	4						
31	M915	P42264663	04	23	02	S	169E	16D	346	908	.34	.37	.38	107	18	4	9.20	9.48	89	18	4	3.09	3.13	116	18	4	0.01	.25	0.14	.21	0.12	.20
32	M916	U42264664	04	23	02	S	169E	946C	346	817	.32	.25	.25	TWI	0		8.00	8.28	TWI	0		2.57	2.60	TWI	0							

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	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	M921	U42264671	04	27	02	S	J126	F498	342	954	.34	.30	.31	88	18	4	12.10	12.44	117	18	4	2.50	2.55	95	18	4						
2	M923	P42264673	05	02	02	C	169E	P23939902	337	646	.21	.14	.15	*S*	6	1	6.20	6.62	*S*	6	1	2.69	2.75	*S*	6	1	-0.02	.26	0.04	.21	0.07	.21
3	M924	U42264674	05	02	02	S	F434	K312	337	840	.30	.39	.40	121	19	4	8.80	9.22	88	19	4	3.03	3.09	101	19	4						
4	M925	P42264676	05	04	02	C	169E	107E	335	781	.30	.25	.27	77	5	5	7.80	8.25	98	5	5	3.14	3.20	101	5	5	0.00	.25	0.17	.21	0.12	.21
5	M927	P42265441	05	18	02	C	169E	P23806767	321	659	.27	.22	.24	*S*	13	1	7.50	8.16	*S*	13	1	1.80	1.89	*S*	13	1	0.00	.25	0.21	.21	-0.05	.20
6	M928	P42265442	05	16	02	C	F434	K346	323	699	.39	.45	.47	137	5	5	7.70	8.33	99	5	5	3.69	3.78	119	5	5	0.03	.27	0.09	.23	0.18	.22
7	M931	U42266786	06	02	02	S	J126	0155	306	584	.18	.17	.20	59	19	4	8.80	9.68	93	19	4	2.98	3.10	101	19	4						
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FORM 6

	CALF					SCAN RECORD			RIB FAT					REA					IMF %					SPRING 2004 EPDs						SIRE	
	SUMMARY	DATE CALVED			SEX	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		HERD ID OR REGISTRATION NUMBER	NAME
		MO	DY	YR								ID	#HEAD				ID	#HEAD				ID	#HEAD	EPD	Acc	EPD	Acc	EPD	Acc		
1	103 Hd Overall Avg	03	26	02		374	919	.35	.34	.33			11	10.10	9.96	100		11	3.09	3.07	100		11	0.00	.23	0.21	.19	0.08	.19		
2	18 Hd Bull Calves	03	17	02	B	383	1145	.39	.35	.34	100		6	12.78	12.51	100		6	3.01	2.97	100		6	0.00	.23	0.36	.19	0.06	.18		
3	45 Hd Heifers	03	28	02	C	372	795	.33	.31	.31	100		12	8.61	8.51	100		12	3.13	3.12	99		12	0.00	.23	0.17	.19	0.08	.19		
4	40 Hd Steer Calves	03	27	02	S	373	956	.35	.36	.35	100		12	10.57	10.45	100		12	3.07	3.05	100		12	0.02	.25	0.12	.21	0.19	.21		
5																															
6	1 Hd for Sire 121	03	11	02		389	835	.27	.42	.41			13	8.30	7.94	91		13	3.98	3.93	122		13	0.03	.25	0.13	.21	0.19	.20	121	KPH PHASE 121
7	1 Hd Heifers	03	11	02	C	389	835	.27	.42	.41	129		13	8.30	7.94	91		13	3.98	3.93	122		13	0.03	.25	0.13	.21	0.19	.20	121	KPH PHASE 121
8																															
9																															
10																															
11	8 Hd for Sire 151E	04	05	02		364	938	.33	.32	.32			10	9.79	9.81	94		10	3.00	3.01	93		10	-0.01	.20	0.20	.17	0.05	.17	151E	EF 964 VICTOR 151E
12	2 Hd Bull Calves	04	03	02	B	366	1198	.35	.35	.35	101		7	11.85	11.84	91		7	2.47	2.47	86		7	0.00	.24	0.25	.20	0.01	.20	151E	EF 964 VICTOR 151E
13	4 Hd Heifers	04	04	02	C	365	794	.31	.26	.25	TWI			8.15	8.16	TWI			3.37	3.37	TWI			-0.01	.18	0.17	.16	0.07	.16	151E	EF 964 VICTOR 151E
14	2 Hd Steer Calves	04	09	02	S	360	967	.36	.41	.41	115		9	11.00	11.08	105		9	2.81	2.82	88		9							151E	EF 964 VICTOR 151E
15																															
16	27 Hd for Sire 169E	04	09	02		360	830	.32	.30	.30			10	9.18	9.25	99		10	2.84	2.85	98		10	0.00	.24	0.20	.20	0.06	.19	169E	EF 821C FELLIS 169E
17	4 Hd Bull Calves	03	30	02	B	370	1062	.37	.31	.31	96		6	12.23	12.16	102		6	2.59	2.59	102		6	-0.01	.25	0.35	.20	0.03	.20	169E	EF 821C FELLIS 169E
18	16 Hd Heifers	04	11	02	C	358	750	.31	.29	.29	95		10	8.20	8.31	100		10	2.92	2.94	97		10	0.00	.24	0.17	.20	0.07	.19	169E	EF 821C FELLIS 169E
19	7 Hd Steer Calves	04	09	02	S	360	879	.32	.32	.32	93		12	9.67	9.75	94		12	2.80	2.81	98		12	0.01	.25	0.14	.21	0.12	.20	169E	EF 821C FELLIS 169E
20																															
21	1 Hd for Sire 745	03	10	02		390	938	.51	.54	.53			13	9.70	9.33	107		13	2.50	2.45	76		13	0.04	.27	0.27	.24	0.16	.23	745	FELTONS ENDURANCE 745
22	1 Hd Heifers	03	10	02	C	390	938	.51	.54	.53	167		13	9.70	9.33	107		13	2.50	2.45	76		13	0.04	.27	0.27	.24	0.16	.23	745	FELTONS ENDURANCE 745
23																															
24																															
25																															
26	14 Hd for Sire F434	03	12	02		388	908	.32	.37	.36			11	9.95	9.61	96		11	3.39	3.35	104		11	0.01	.25	0.13	.21	0.11	.20	F434	EF F517 FELLIS F434
27	2 Hd Bull Calves	03	08	02	B	393	1205	.38	.44	.42	115		7	12.70	12.29	94		7	3.57	3.51	113		7	0.01	.26	0.27	.21	0.11	.21	F434	EF F517 FELLIS F434
28	7 Hd Heifers	03	17	02	C	383	790	.29	.32	.31	95		12	8.81	8.54	98		12	3.47	3.43	107		12	0.01	.25	0.09	.20	0.10	.20	F434	EF F517 FELLIS F434
29	5 Hd Steer Calves	03	08	02	S	392	955	.34	.42	.40	108		11	10.44	10.03	94		11	3.22	3.16	97		11	0.02	.27	0.17	.22	0.14	.22	F434	EF F517 FELLIS F434
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FORM 6

	CALF					SCAN RECORD			RIB FAT					REA					IMF %					SPRING 2004 EPDs						SIRE	
	SUMMARY	DATE CALVED			SEX	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		HERD ID OR REGISTRATION NUMBER	NAME
		MO	DY	YR								ID	#HEAD				ID	#HEAD				ID	#HEAD	EPD	Acc	EPD	Acc	EPD	Acc		
1	1 Hd for Sire G824	04	10	02		359	1122	.46	.55	.55			13	10.70	10.79	101		13	4.61	4.62	140		13	0.01	.27	0.26	.23	0.26	.22	G824	EF 821C MR CARCASS G824
2	1 Hd Steer Calves	04	10	02	S	359	1122	.46	.55	.55	144		13	10.70	10.79	101		13	4.61	4.62	140		13	0.01	.27	0.26	.23	0.26	.22	G824	EF 821C MR CARCASS G824
3																															
4																															
5																															
6	9 Hd for Sire G825	03	27	02		373	936	.36	.33	.33			12	10.78	10.66	106		12	2.65	2.64	88		12	0.00	.23	0.43	.19	-0.03	.19	G825	EF 821C FELLIS G825
7	2 Hd Bull Calves	03	25	02	B	376	1209	.47	.34	.34	97		7	13.25	13.10	100		7	2.60	2.58	88		7	0.01	.24	0.46	.20	-0.03	.19	G825	EF 821C FELLIS G825
8	5 Hd Heifers	03	28	02	C	372	801	.32	.28	.28	90		12	9.54	9.44	109		12	2.69	2.68	89		12	0.00	.23	0.42	.19	-0.03	.19	G825	EF 821C FELLIS G825
9	2 Hd Steer Calves	03	28	02	S	373	999	.36	.44	.44	124		16	11.40	11.29	107		16	2.61	2.60	87		16							G825	EF 821C FELLIS G825
10																															
11	3 Hd for Sire G892	03	31	02		369	1057	.45	.41	.41			5	11.67	11.61	103		5	3.68	3.67	98		5	0.01	.17	0.22	.15	0.10	.15	G892	EF 821C MEATPACKER G892
12	2 Hd Bull Calves	04	06	02	B	363	1021	.43	.39	.39	*S*		1	11.55	11.58	*S*		1	3.94	3.94	*S*		1	0.01	.17	0.22	.15	0.10	.15	G892	EF 821C MEATPACKER G892
13	1 Hd Steer Calves	03	20	02	S	380	1131	.50	.46	.45	118		13	11.90	11.68	109		13	3.18	3.15	96		13							G892	EF 821C MEATPACKER G892
14																															
15																															
16	15 Hd for Sire J126	04	06	02		363	931	.38	.34	.34			11	10.03	10.06	100		11	3.15	3.15	106		11	0.01	.25	0.05	.21	0.19	.20	J126	EF F745 ENDURO J126
17	1 Hd Bull Calves	03	08	02	B	392	1325	.71	.50	.49	151		7	14.20	13.80	107		7	3.89	3.83	146		7	0.03	.25	0.40	.21	0.31	.21	J126	EF F745 ENDURO J126
18	4 Hd Heifers	04	02	02	C	367	789	.35	.31	.30	104		9	7.80	7.78	93		9	3.12	3.12	100		9	0.01	.25	-0.02	.21	0.16	.20	J126	EF F745 ENDURO J126
19	10 Hd Steer Calves	04	10	02	S	359	949	.37	.33	.34	98		12	10.51	10.60	102		12	3.08	3.09	104		12	0.02	.25	0.04	.21	0.20	.20	J126	EF F745 ENDURO J126
20																															
21	7 Hd for Sire K334	03	12	02		388	1044	.33	.29	.28			7	12.07	11.72	103		7	3.06	3.01	96		7	-0.02	.24	0.47	.19	0.04	.19	K334	EF 821C FELLIS K334
22	3 Hd Bull Calves	02	23	02	B	405	1183	.35	.33	.31	85		7	13.80	13.20	101		7	3.02	2.94	94		7	-0.02	.24	0.47	.19	0.04	.19	K334	EF 821C FELLIS K334
23	4 Hd Steer Calves	03	24	02	S	376	941	.32	.27	.26	79		8	10.78	10.61	104		8	3.09	3.07	97		8							K334	EF 821C FELLIS K334
24																															
25																															
26	6 Hd for Sire K361	03	03	02		397	974	.40	.37	.35			13	9.92	9.44	97		13	3.04	2.97	91		13	0.01	.22	0.10	.18	0.08	.17	K361	EF VICTOR 629 K361
27	3 Hd Heifers	03	10	02	C	390	923	.45	.36	.34	108		13	9.07	8.70	100		13	2.90	2.85	88		13	0.01	.22	0.10	.18	0.08	.17	K361	EF VICTOR 629 K361
28	3 Hd Steer Calves	02	24	02	S	404	1024	.34	.38	.36	94		13	10.77	10.18	95		13	3.17	3.10	94		13							K361	EF VICTOR 629 K361
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FORM 6

	CALF					SCAN RECORD			RIB FAT					REA					IMF %					SPRING 2004 EPDs						SIRE	
	SUMMARY	DATE CALVED			SEX	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		HERD ID OR REGISTRATION NUMBER	NAME
		MO	DY	YR								ID	#HEAD				ID	#HEAD				ID	#HEAD	EPD	Acc	EPD	Acc	EPD	Acc		
1	11 Hd for Sire K376	03	05	02		395	945	.36	.35	.33			13	10.89	10.45	103		13	3.34	3.28	107		13	0.00	.21	0.32	.18	0.09	.17	K376	EF G825 SOLUTION K376
2	2 Hd Bull Calves	02	22	02	B	407	1115	.31	.28	.26	TWI			13.40	12.78	TWI			2.82	2.73	TWI			0.00	.19	0.42	.16	0.07	.15	K376	EF G825 SOLUTION K376
3	4 Hd Heifers	02	27	02	C	401	842	.39	.37	.35	117		16	9.50	8.96	104		16	3.85	3.78	122		16	0.01	.23	0.25	.19	0.11	.18	K376	EF G825 SOLUTION K376
4	5 Hd Steer Calves	03	15	02	S	385	960	.35	.35	.34	95		13	11.00	10.70	100		13	3.15	3.11	103		13							K376	EF G825 SOLUTION K376
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