CC: 477741

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: 03/19/07

FORM 6

	CALF						SIRE	DAM	SCAN RECORD			RIB FAT					REA						IMF %					SPRING 2007 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		RATIO REA WT	ACT	ADJ	RATIO	CONT GROUP		FAT		REA		IMF	
			MO	DY	YR										ID	#HEAD				ID	#HEAD					ID	#HEAD	EPD	Acc	EPD	Acc	EPD	Acc
1	3L8S	P42695125	03	22	06	C	093L	39J	350	749	.25	.28	.29	*S*	10	1	9.70	9.93	*S*	10	1	1.30	2.69	2.72	*S*	10	1	0.01	P	-0.09	P	0.10	P
2	S600	U42694923	02	23	06	S	LE	P292	377	850	.25	.26	.25	124	6	7	9.40	9.22	102	6	7	1.11	3.79	3.77	94	6	7						
3	S601	P42694575	02	28	06	C	774	P264	372	869	.34	.35	.35	121	12	18	9.20	9.09	105	12	18	1.06	6.94	6.93	161	12	18	0.04	P+	0.09	P+	0.51	P+
4	S602	U42694581	03	02	06	S	5N	P247	370	964	.28	.23	.23	111	6	7	8.60	8.52	94	6	7	.89	4.87	4.86	122	6	7						
5	S603	P42694584	03	07	06	C	9802	P243	365	850	.54	.40	.40	111	11	10	10.30	10.30	104	11	10	1.21	4.05	4.05	103	11	10	0.01	P+	0.30	P+	0.11	P+
6	S604	P42672710	03	07	06	B	G824	009K	365	1204	.31	.28	.28	77	4	9	13.70	13.70	108	4	9	1.14	4.04	4.04	106	4	9	0.01	P+	0.59	P+	0.20	P+
7	S605	P42694582	03	07	06	C	774	P245	365	1018	.56	.42	.42	117	11	10	9.80	9.80	99	11	10	.96	4.54	4.54	116	11	10	0.03	P+	0.32	P+	0.38	P+
8	S606	P42739757	03	07	06	C	J126	M882	365	769	.45	.34	.34	84	14	25	7.90	7.90	80	14	25	1.03	4.30	4.30	102	14	25	0.01	P+	0.11	P+	0.14	P+
9	S607	P42694591	03	10	06	C	9802	P213	362	879	.60	.41	.41	144	12	18	9.50	9.55	111	12	18	1.08	4.21	4.22	98	12	18	0.02	P+	0.20	P+	0.05	P+
10	S608	P42739825	03	11	06	B	821C	1M	361	990	.26	.18	.18	69	5	10	10.10	10.16	83	5	10	1.02	3.69	3.70	101	5	10	0.01	P+	0.38	P+	0.21	P+
11	S609	P42739739	03	13	06	B	774	N083	359	1268	.34	.36	.36	111	2	4	13.40	13.49	103	2	4	1.06	4.43	4.44	109	2	4	0.02	P+	0.37	P+	0.33	P+
12	S610	P42672711	03	13	06	C	G824	P38	359	950	.35	.31	.31	74	13	9	10.60	10.69	111	13	9	1.12	3.83	3.84	95	13	9	0.01	P+	0.45	P+	0.35	P+
13	S611	U42694592	03	14	06	C	9802	P212	358	770	.31	.33	.33	93	11	10	9.60	9.71	98	11	10	1.25	3.00	3.01	77	11	10						
14	S612	P42694585	03	14	06	C	9802	P241	358	840	.34	.36	.36	127	12	18	8.60	8.71	101	12	18	1.02	4.09	4.10	95	12	18	0.02	P+	0.09	P+	0.09	P+
15	S613	P42694559	03	11	06	C	9802	P325	361	792	.45	.26	.26	73	11	10	10.30	10.36	104	11	10	1.30	4.63	4.64	118	11	10	0.00	P+	0.26	P+	0.12	P+
16	S614	P42694565	03	15	06	C	2175	P303	357	861	.49	.37	.37	104	11	10	9.10	9.22	93	11	10	1.06	3.67	3.68	94	11	10	0.00	P+	0.12	P+	0.05	P+
17	S615	P42672712	03	15	06	C	774	009K	357	960	.50	.40	.40	95	13	9	9.80	9.92	103	13	9	1.02	4.51	4.52	111	13	9	0.04	P+	0.31	P+	0.42	P+
18	S616	P42694571	03	16	06	B	P230	P285	356	1176	.28	.28	.29	87	2	4	13.10	13.24	101	2	4	1.11	4.20	4.22	104	2	4	0.02	P+	0.19	P+	0.37	P+
19	S617	P42739725	03	16	06	C	M821	N163	356	914	.32	.39	.40	98	14	25	9.70	9.84	100	14	25	1.06	2.65	2.67	63	14	25	-0.01	P+	0.34	P+	-0.11	P+
20	S618	P42739765	03	16	06	C	J126	M807	356	839	.44	.36	.37	91	14	25	10.20	10.34	105	14	25	1.22	3.19	3.21	76	14	25	0.01	P+	0.25	P+	0.08	P+
21	S619	P42694563	03	17	06	C	9802	P313	355	712	.32	.31	.32	110	12	18	8.10	8.25	95	12	18	1.14	4.87	4.89	114	12	18	0.02	P+	0.22	P+	0.15	P+
22	S620	P42739756	03	18	06	C	J126	M890	354	861	.62	.55	.56	138	14	25	10.40	10.57	107	14	25	1.21	4.46	4.48	106	14	25	0.02	P+	0.31	P+	0.22	P+
23	S621	P42694580	03	18	06	B	P230	P251	354	1015	.27	.20	.21	77	3	2	10.50	10.67	94	3	2	1.03	3.55	3.57	96	3	2	0.02	P+	0.17	P+	0.28	P+
24	S622	P42739764	03	19	06	C	K334	M839	353	845	.46	.43	.44	108	14	25	9.00	9.18	93	14	25	1.07	3.68	3.70	88	14	25	0.01	P+	0.42	P+	0.10	P+
25	S623	P42739758	03	19	06	B	J126	M858	353	1262	.45	.24	.25	94	5	10	13.70	13.88	113	5	10	1.09	2.46	2.48	67	5	10	0.00	P+	0.57	P+	-0.02	P+
26	S624	U42739761	03	19	06	S	J126	M844	353	947	.31	.27	.28	129	7	20	9.10	9.28	91	7	20	.96	4.35	4.37	121	7	20						
27	S625	P42694577	03	19	06	C	P230	P256	353	832	.34	.35	.36	124	12	18	8.70	8.88	103	12	18	1.05	4.59	4.61	107	12	18	0.03	P+	0.03	P+	0.51	P+
28	S626	U42739734	03	20	06	S	N014	N132	352	925	.45	.31	.32	148	7	20	12.20	12.40	122	7	20	1.32	3.70	3.72	103	7	20						
29	S627	P42694567	03	20	06	C	P230	P297	352	833	.39	.33	.34	94	11	10	9.20	9.40	95	11	10	1.10	4.14	4.16	106	11	10	0.01	P+	0.07	P+	0.35	P+
30	S628	P42739737	03	20	06	B	M821	N117	352	1124	.22	.13	.14	52	5	10	12.50	12.70	104	5	10	1.11	3.52	3.54	96	5	10	-0.02	P+	0.55	P+	-0.09	P+
31	S629	U42694594	03	20	06	C	9802	P200	352	858	.56	.39	.40	138	12	18	8.70	8.90	103	12	18	1.01	3.82	3.84	89	12	18						
32	S630	P42694560	03	22	06	C	P230	P318	350	707	.22	.17	.18	62	12	18	8.60	8.83	102	12	18	1.22	4.22	4.25	99	12	18	0.01	P+	0.05	P+	0.33	P+

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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		RATIO REA WT	ACT	ADJ	RATIO	CONT GROUP		FAT		REA		IMF	
			MO	DY	YR										ID	#HEAD				ID	#HEAD					ID	#HEAD	EPD	Acc	EPD	Acc	EPD	Acc
1	S631	U42694593	03	22	06	C	9802	P201	350	909	.50	.39	.40	111	11	10	10.50	10.73	108	11	10	1.16	4.02	4.05	103	11	10						
2	S633	U42694558	03	23	06	C	9802	P330	349	892	.54	.35	.35		0		10.50	10.74		0		1.18	4.98	5.00		0							
3	S634	U42739811	03	23	06	C	J126	DRF06L	349	810	.50	.47	.47	TWI	0		9.20	9.44	TWI	0		1.14	6.97	6.99	TWI	0							
4	S635	P42694590	03	23	06	C	9802	P216	349	695	.20	.18	.19	66	12	18	7.50	7.74	90	12	18	1.08	3.03	3.06	71	12	18	0.01	P+	0.02	P+	0.08	P+
5	S637	P42694564	03	24	06	C	M853	P306	348	823	.40	.33	.34	118	12	18	10.90	11.16	129	12	18	1.32	4.05	4.08	95	12	18	0.01	P+	0.45	P+	0.10	P+
6	S640	P42739795	03	24	06	C	J126	J101	348	854	.49	.35	.36	89	14	25	8.60	8.86	90	14	25	1.01	4.06	4.09	97	14	25	0.00	P+	0.19	P+	0.10	P+
7	S642	P42694595	03	24	06	S	9802	110	348	789	.20	.18	.19	92	6	7	8.30	8.56	94	6	7	1.05	3.36	3.39	85	6	7	0.01	P+	0.13	P+	0.03	P+
8	S643	P42694572	03	25	06	C	9802	P280	347	675	.32	.20	.21	73	12	18	7.70	7.97	92	12	18	1.14	3.55	3.58	83	12	18	0.01	P+	0.16	P+	0.07	P+
9	S644	P42694556	03	25	06	C	P230	P345	347	619	.20	.15	.16	56	12	18	6.20	6.47	75	12	18	1.00	5.03	5.06	118	12	18	0.02	P+	-0.03	P+	0.42	P+
10	S645	P42739736	03	25	06	C	N014	N123	347	898	.74	.73	.74	184	14	25	11.10	11.37	115	14	25	1.24	5.43	5.46	129	14	25	0.04	P+	0.44	P+	0.37	P+
11	S646	P42694586	03	25	06	C	P340	P235	347	774	.40	.40	.41	143	12	18	8.70	8.97	104	12	18	1.12	4.95	4.98	116	12	18	0.03	P+	0.25	P+	0.11	P+
12	S647	P42739718	03	26	06	C	N014	T15	346	877	.56	.56	.57	141	14	25	9.90	10.19	103	14	25	1.13	4.86	4.89	116	14	25	0.04	P+	0.43	P+	0.40	P+
13	S648	U42739767	03	26	06	S	J126	L605	346	747	.22	.17	.18	84	7	20	7.80	8.09	80	7	20	1.04	3.79	3.82	106	7	20						
14	S649	P42672713	03	26	06	C	G824	P38	346	850	.50	.40	.41	96	13	9	8.70	8.99	93	13	9	1.02	4.46	4.49	111	13	9	0.02	P+	0.31	P+	0.43	P+
15	S650	U42739789	03	26	06	S	J126	K341	346	905	.28	.21	.22	103	7	20	10.60	10.89	107	7	20	1.17	3.52	3.55	98	7	20						
16	S651	U42739735	03	27	06	B	774	N124	345	1140	.31	.25	.26	80	2	4	13.30	13.60	104	2	4	1.17	3.05	3.08	76	2	4						
17	S652	P42739824	03	27	06	C	N014	18D	345	901	.65	.53	.54	TWI	0		9.10	9.40	TWI	0		1.01	4.44	4.47	TWI	0		0.01	.18	0.53	.17	0.12	.16
18	S654	P42694557	03	27	06	C	M853	P341	345	805	.49	.30	.31	108	12	18	8.80	9.10	105	12	18	1.09	4.95	4.98	116	12	18	0.02	P+	0.24	P+	0.18	P+
19	S655	U42694924	03	27	06	S	014L	P262	345	926	.19	.13	.14	69	6	7	10.50	10.80	119	6	7	1.13	3.32	3.35	84	6	7						
20	S656	P42739724	03	28	06	B	M821	N174	344	1023	.23	.17	.18	69	5	10	11.80	12.12	99	5	10	1.15	3.74	3.78	103	5	10	-0.01	P+	0.45	P+	0.02	P+
21	S657	P42694568	03	28	06	C	9802	P295	344	829	.53	.46	.47	164	12	18	9.70	10.02	116	12	18	1.17	4.22	4.26	99	12	18	0.04	P+	0.28	P+	0.18	P+
22	S658	P42694574	03	29	06	C	9802	P268	343	635	.28	.18	.19	67	12	18	8.20	8.53	99	12	18	1.29	3.60	3.64	85	12	18	0.01	P+	0.10	P+	0.09	P+
23	S659	U42739790	03	29	06	S	J126	J170	343	1009	.28	.28	.29	136	7	20	12.10	12.43	122	7	20	1.20	3.08	3.12	86	7	20						
24	S661	P42672714	03	29	06	C	774	009K	343	739	.38	.35	.36	85	13	9	8.50	8.83	91	13	9	1.15	4.02	4.06	100	13	9	0.04	P+	0.23	P+	0.39	P+
25	S662	P42739787	03	29	06	C	J126	K373	343	830	.54	.37	.38	95	14	25	9.00	9.33	94	14	25	1.08	3.67	3.71	88	14	25	0.00	P+	0.09	P+	0.09	P+
26	S663	U42694569	03	29	06	S	M853	P290	343	777	.34	.21	.22	108	6	7	9.50	9.83	108	6	7	1.22	4.04	4.08	102	6	7						
27	S665	P42694583	03	30	06	C	P340	P244	342	675	.22	.16	.17	60	12	18	8.00	8.35	97	12	18	1.19	3.49	3.53	82	12	18	0.01	P+	0.22	P+	-0.02	P+
28	S667	P42672715	03	30	06	B	774	009K	342	1270	.59	.47	.48	133	4	9	12.90	13.25	104	4	9	1.02	4.13	4.17	109	4	9	0.05	P+	0.34	P+	0.43	P+
29	S668	U42739802	03	30	06	S	J126	G884	342	944	.36	.31	.32	TWI	0		12.10	12.45	TWI	0		1.28	3.52	3.55	TWI	0							
30	S669	P42739815	03	30	06	C	N014	2265	342	955	.74	.73	.74	184	14	25	11.70	12.05	122	14	25	1.23	5.62	5.66	134	14	25	0.05	P+	0.59	P+	0.31	P+
31	S670	P42672716	03	31	06	B	G824	009K	341	1182	.34	.31	.32	89	4	9	13.10	13.47	106	4	9	1.11	3.47	3.51	92	4	9	0.02	P+	0.58	P+	0.17	P+
32	S671	P42739749	03	31	06	C	N014	N013	341	807	.34	.41	.42	118	11	10	8.80	9.17	92	11	10	1.09	4.11	4.15	106	11	10	0.03	P+	0.34	P+	0.28	P+

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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		RATIO REA WT	ACT	ADJ	RATIO	CONT GROUP		FAT		REA		IMF	
			MO	DY	YR										ID	#HEAD				ID	#HEAD					ID	#HEAD	EPD	Acc	EPD	Acc	EPD	Acc
1	S672	U42739727	03	31	06	S	M821	N157	341	750	.10	.11	.12	57	7	20	8.50	8.87	87	7	20	1.13	3.44	3.48	96	7	20						
2	S674	P42672717	03	31	06	C	G824	P38	341	843	.43	.47	.48	114	13	9	9.70	10.07	104	13	9	1.15	3.31	3.35	83	13	9	0.02	P+	0.40	P+	0.35	P+
3	S675	P42672718	03	31	06	B	G824	P38	341	1166	.32	.37	.38	106	4	9	11.80	12.17	96	4	9	1.01	3.35	3.39	89	4	9	0.02	P+	0.34	P+	0.36	P+
4	S676	P42739784	04	01	06	C	M838	L507	340	797	.41	.31	.32	80	14	25	9.00	9.38	95	14	25	1.13	3.22	3.26	77	14	25	0.00	P+	0.29	P+	0.00	P+
5	S677	U42739850	03	30	06	S	J126	G884	342	884	.52	.38	.39	TWI	0		9.50	9.85	TWI	0		1.07	3.69	3.72	TWI	0							
6	S678	P42672719	04	03	06	C	G824	P38	338	860	.47	.40	.42	98	13	9	9.40	9.81	101	13	9	1.09	3.86	3.91	96	13	9	0.02	P+	0.38	P+	0.38	P+
7	S679	P42672727	04	03	06	B	517B	009K	338	1075	.41	.39	.41	112	4	9	11.50	11.91	94	4	9	1.07	4.28	4.33	113	4	9	0.03	P+	0.12	P+	0.25	P+
8	S681	U42739819	04	03	06	S	J126	150E	338	728	.28	.27	.29	133	7	20	9.40	9.81	97	7	20	1.29	4.07	4.12	114	7	20						
9	S683	P42672726	04	04	06	B	517B	009K	337	1062	.43	.53	.55	150	4	9	11.40	11.83	93	4	9	1.07	4.00	4.05	106	4	9	0.05	P+	0.11	P+	0.26	P+
10	S686	U42739728	04	04	06	S	M821	N156	337	945	.28	.11	.13	58	7	20	10.20	10.63	105	7	20	1.08	2.77	2.82	78	7	20						
11	S687	P42672720	04	04	06	B	774	009K	337	1096	.37	.30	.32	87	4	9	12.40	12.83	101	4	9	1.13	3.86	3.91	102	4	9	0.04	P+	0.32	P+	0.38	P+
12	S688	P42672721	04	04	06	B	821C	P62	337	1043	.18	.22	.24	65	4	9	12.20	12.63	100	4	9	1.17	3.07	3.12	82	4	9	0.00	P+	0.43	P+	0.10	P+
13	S689	P42739766	04	04	06	C	N014	M46	337	872	.48	.41	.43	105	14	25	10.80	11.23	114	14	25	1.24	5.08	5.13	122	14	25	0.02	P+	0.62	P+	0.24	P+
14	S690	U42694555	04	04	06	S	P340	P353	337	642	.18	.20	.22	105	6	7	7.90	8.33	92	6	7	1.23	4.03	4.08	102	6	7						
15	S691	P42694562	04	04	06	B	P230	P315	337	1081	.38	.31	.33	122	3	2	11.50	11.93	106	3	2	1.06	3.82	3.87	104	3	2	0.03	P+	0.17	P+	0.36	P+
16	S692	P42739800	04	04	06	C	J126	H929	337	905	.54	.48	.50	123	14	25	11.00	11.43	116	14	25	1.22	4.31	4.36	103	14	25	0.01	P+	0.31	P+	0.10	P+
17	S693	P42739780	04	04	06	B	K334	L529	337	882	.39	.34	.36	135	5	10	11.60	12.03	98	5	10	1.32	4.56	4.61	125	5	10	0.02	P+	0.40	P+	0.29	P+
18	S694	P42739750	04	05	06	B	N014	N011	336	1060	.38	.38	.40	121	2	4	11.50	11.94	91	2	4	1.08	4.50	4.55	112	2	4	0.03	P+	0.38	P+	0.26	P+
19	S695	P42694570	04	05	06	C	P230	P288	336	845	.31	.35	.37	102	11	10	9.50	9.94	100	11	10	1.12	3.81	3.86	98	11	10	0.02	P+	0.25	P+	0.32	P+
20	S697	P42739754	04	05	06	B	LE	M895	336	1070	.28	.23	.25	94	5	10	10.60	11.04	90	5	10	.99	3.18	3.23	88	5	10	0.01	P+	0.17	P+	0.05	P+
21	S698	P42739755	04	05	06	C	J126	M894	336	569	.14	.11	.13	31	14	25	6.50	6.94	70	14	25	1.14	3.61	3.66	87	14	25	-0.02	P+	-0.10	P+	0.07	P+
22	S699	P42739776	04	05	06	B	J126	L544	336	1038	.35	.28	.30	113	5	10	11.10	11.54	94	5	10	1.07	4.32	4.37	119	5	10	0.00	P+	0.19	P+	0.26	P+
23	S701	P42672722	04	05	06	B	821C	P62	336	1090	.28	.28	.30	82	4	9	12.00	12.44	98	4	9	1.10	3.85	3.90	102	4	9	0.01	P+	0.41	P+	0.17	P+
24	S702	U42739792	04	06	06	S	J126	J161	335	865	.24	.25	.27	124	7	20	10.20	10.66	105	7	20	1.18	3.17	3.22	89	7	20						
25	S704	U42739782	04	07	06	S	K334	L520	334	835	.23	.15	.17	78	7	20	9.90	10.37	102	7	20	1.19	3.95	4.00	110	7	20						
26	S705	P42739751	04	08	06	C	N014	N03	333	782	.59	.38	.40	99	14	25	9.70	10.19	103	14	25	1.24	4.69	4.75	113	14	25	0.02	P+	0.46	P+	0.23	P+
27	S706	P42774299	04	08	06	C	F434	K374	333	770	.41	.44	.46	*S*	1	1	8.20	8.69	*S*	1	1	1.06	3.29	3.35	*S*	1	1	0.01	P	-0.05	P	-0.01	P
28	S707	P42672723	04	08	06	C	517B	009K	333	874	.43	.51	.53	124	13	9	10.50	10.99	114	13	9	1.20	3.75	3.81	94	13	9	0.04	P+	0.27	P+	0.20	P+
29	S708	P42672724	04	09	06	C	517B	6620	332	793	.40	.42	.44	103	13	9	8.40	8.90	92	13	9	1.06	3.57	3.63	89	13	9	0.01	P+	-0.04	P+	0.11	P+
30	S711	P42672725	04	10	06	C	517B	009K	331	782	.45	.45	.47	110	13	9	8.30	8.82	91	13	9	1.06	4.86	4.92	121	13	9	0.03	P+	0.10	P+	0.28	P+
31	S712	U42694566	04	11	06	S	P230	P300	330	714	.16	.17	.19	92	6	7	7.60	8.13	90	6	7	1.06	4.36	4.42	111	6	7						
32	S713	P42739741	04	11	06	C	N014	N050	330	870	.47	.53	.55	136	14	25	11.50	12.03	122	14	25	1.32	4.97	5.03	119	14	25	0.03	P+	0.62	P+	0.22	P+

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COMPUTED ULTRASOUND REPORT

6180580 ELLIS FARMS
26455 N 2300TH ST
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FORM 6

	CALF						SIRE	DAM	SCAN RECORD			RIB FAT					REA						IMF %					SPRING 2007 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		RATIO REA WT	ACT	ADJ	RATIO	CONT GROUP		FAT		REA		IMF	
			MO	DY	YR										ID	#HEAD				ID	#HEAD					ID	#HEAD	EPD	Acc	EPD	Acc	EPD	Acc
1	S714	P42739771	04	11	06	C	K334	L576	330	892	.45	.32	.34	84	14	25	9.90	10.43	106	14	25	1.11	3.26	3.32	79	14	25	0.00	P+	0.54	P+	0.09	P+
2	S715	P42739729	04	12	06	B	N014	N150	329	1077	.31	.21	.23	87	5	10	13.80	14.35	117	5	10	1.28	2.76	2.82	77	5	10	0.00	P+	0.68	P+	0.02	P+
3	S716	P42739807	04	12	06	C	J126	F472	329	721	.41	.32	.34	84	14	25	7.10	7.65	77	14	25	.98	5.10	5.16	122	14	25	0.00	P+	0.06	P+	0.26	P+
4	S717	P42694587	04	12	06	C	M853	P232	329	643	.25	.15	.17	59	12	18	6.60	7.15	83	12	18	1.03	4.19	4.25	99	12	18	0.00	P+	0.00	P+	0.09	P+
5	S718	U42739748	04	14	06	S	N014	N015	327	644	.22	.11	.13	78	8	2	6.60	7.18	82	8	2	1.02	4.25	4.32	115	8	2						
6	S720	P42694579	04	16	06	C	M853	P252	325	614	.23	.15	.17	60	12	18	7.20	7.81	90	12	18	1.17	2.99	3.06	71	12	18	0.00	P+	0.12	P+	-0.07	P+
7	S721	P42739775	04	15	06	C	K334	L559	326	848	.28	.22	.24	60	14	25	10.50	11.09	112	14	25	1.24	4.43	4.50	107	14	25	-0.01	P+	0.49	P+	0.20	P+
8	S722	P42739794	04	16	06	C	K334	J116	325	804	.40	.26	.28	70	14	25	11.10	11.71	119	14	25	1.38	2.88	2.95	70	14	25	-0.02	P+	0.60	P+	-0.03	P+
9	S723	P42739820	04	17	06	C	F434	107E	324	832	.48	.45	.47	117	14	25	8.20	8.82	89	14	25	.99	5.05	5.12	121	14	25	0.02	P+	-0.08	P+	0.14	P+
10	S724	U42739816	04	17	06	S		918C	324	1035	.32	.35	.37		0		11.30	11.92		0		1.09	4.05	4.12		0							
11	S726	P42739818	04	18	06	C	K334	171E	323	602	.23	.13	.15	38	14	25	6.60	7.24	73	14	25	1.10	3.76	3.83	91	14	25	-0.02	P+	0.16	P+	0.06	P+
12	S727	P42739798	04	18	06	C	J126	H953	323	670	.23	.18	.20	50	14	25	8.60	9.24	94	14	25	1.28	3.50	3.57	85	14	25	-0.01	P+	0.22	P+	0.03	P+
13	S728	P42739752	04	18	06	C	J126	M925	323	850	.37	.33	.35	88	14	25	8.10	8.74	88	14	25	.95	4.56	4.63	110	14	25	0.01	P+	0.12	P+	0.17	P+
14	S729	U42739772	04	20	06	S	K334	L566	321	880	.24	.18	.20	95	7	20	9.80	10.47	103	7	20	1.11	3.16	3.24	90	7	20						
15	S730	P42739827	04	20	06	B	P270	009K	321	845	.27	.26	.28	*S*	15	1	10.50	11.17	*S*	15	1	1.24	3.11	3.19	*S*	15	1	0.02	.15	0.54	.14	0.15	.14
16	S731	U42739740	04	21	06	S	N014	N064	320	790	.18	.15	.17	81	7	20	8.90	9.58	94	7	20	1.13	4.26	4.34	120	7	20						
17	S732	U42739781	04	22	06	S	K334	L521	319	830	.22	.17	.20	91	7	20	10.10	10.80	106	7	20	1.22	3.46	3.54	98	7	20						
18	S733	U42739778	04	22	06	S	F434	L534	319	717	.11	.13	.16	72	7	20	7.30	8.00	79	7	20	1.02	4.01	4.09	113	7	20						
19	S736	U42739738	04	21	06	S	M821	N096	320	716	.16	.16	.18	86	7	20	8.70	9.38	92	7	20	1.22	2.99	3.07	85	7	20						
20	S737	U42739760	04	25	06	S	K376	M845	316	770	.22	.18	.21	122	8	2	9.60	10.35	118	8	2	1.25	3.14	3.22	85	8	2						
21	S738	U42739821	04	26	06	S	K334	81L	315	812	.28	.26	.28	TWI	0		11.20	11.96	TWI	0		1.38	2.44	2.52	TWI	0							
22	S740	U42739813	04	26	06	B	K334	7310	315	975	.40	.36	.39	147	5	10	11.50	12.26	100	5	10	1.18	5.15	5.24	142	5	10						
23	S741	U42739822	04	27	06	S	F434	71	314	864	.26	.20	.23	107	7	20	10.80	11.58	114	7	20	1.25	2.50	2.59	72	7	20						
24	S742	U42739799	04	27	06	S	J126	H952	314	737	.31	.23	.26	121	7	20	8.40	9.18	90	7	20	1.14	4.52	4.61	127	7	20						
25	S745	P42739797	06	01	06	C	K334	H963	279	767	.12	.13	.17		0		8.10	9.40		0		1.06	3.91	4.05		0		0.00	.17	0.33	.19	0.07	.15
26	S746	U42739805	05	02	06	S	K376	G814	309	815	.20	.17	.20	93	7	20	9.50	10.35	102	7	20	1.17	3.49	3.59	99	7	20						
27	S747	U42739722	05	02	06	S	P340	P242	309	500	.11	.18	.21	*S*	9	1	7.20	8.05	*S*	9	1	1.44	4.19	4.29	*S*	9	1						
28	S749	P42739777	05	03	06	C	K334	L537	308	850	.45	.46	.49	122	14	25	10.30	11.17	113	14	25	1.21	4.01	4.11	97	14	25	0.01	P+	0.55	P+	0.18	P+
29	S750	U42739774	05	03	06	S	J126	L560	308	794	.31	.28	.31	145	7	20	10.60	11.47	113	7	20	1.34	2.86	2.96	82	7	20						
30	S751	P42739731	05	04	06	C	M821	N144	307	760	.33	.24	.27	75	11	10	9.90	10.78	108	11	10	1.30	3.09	3.19	81	11	10	-0.02	P+	0.58	P+	-0.04	P+
31	S752	U42739753	05	05	06	S		M900	306	809	.23	.24	.27		0		10.00	10.89		0		1.24	4.13	4.23		0							
32	S753	U42739730	05	05	06	S	N147	N146	306	774	.17	.09	.12	57	7	20	8.00	8.90	88	7	20	1.03	3.99	4.09	113	7	20						

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FORM 6

	CALF						SIRE	DAM	SCAN RECORD			RIB FAT					REA						IMF %					SPRING 2007 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		RATIO REA WT	ACT	ADJ	RATIO	CONT GROUP		FAT		REA		IMF	
			MO	DY	YR										ID	#HEAD				ID	#HEAD					ID	#HEAD	EPD	Acc	EPD	Acc	EPD	Acc
1	S754	P42739812	05	09	06	B	9802	8935	302	877	.34	.34	.37	142	5	10	11.40	12.36	101	5	10	1.30	2.90	3.01	82	5	10	0.03	P+	0.10	P+	0.06	P+
2	S757	P42739721	05	12	06	C	M853	P257	299	744	.54	.37	.40		0		8.50	9.50		0		1.14	3.50	3.61		0		0.01	.12	0.31	.14	0.09	.11
3	S759	U42739763	05	17	06	S	K334	M842	294	740	.20	.13	.16		0		8.10	9.18		0		1.09	2.91	3.03		0							
4	S760	P42739817	05	18	06	C	P230	801B	293	732	.20	.18	.21	TWI	0		8.30	9.39	TWI	0		1.13	4.61	4.73	TWI	0		0.02	.14	-0.04	.14	0.36	.13
5	S761	P42739829	05	18	06	C	P230	801B	293	627	.20	.16	.19	TWI	0		7.60	8.69	TWI	0		1.21	4.64	4.76	TWI	0		0.02	.14	-0.04	.14	0.36	.13
6	S762	P42739726	05	18	06	C	M821	N160	293	640	.18	.13	.16		0		7.40	8.49		0		1.16	3.21	3.33		0		-0.01	.16	0.51	.17	-0.04	.15
7	S763	U42739801	05	19	06	S	9802	H928	292	815	.16	.17	.20		0		10.90	12.01		0		1.34	2.67	2.79		0							
8	S764	U42739783	05	19	06	S	9802	L512	292	863	.43	.24	.27		0		9.40	10.51		0		1.09	3.11	3.23		0							
9	S765	U42739791	05	19	06	S	9802	J164	292	735	.18	.16	.19		0		9.30	10.41		0		1.27	3.21	3.33		0							
10	S766	P42739745	05	21	06	C	M821	N027	290	786	.27	.30	.34		0		9.40	10.54		0		1.20	3.31	3.43		0		-0.02	.16	0.59	.17	-0.09	.14
11	S767	U42739768	05	21	06	S	9802	L584	290	848	.28	.24	.28		0		10.10	11.24		0		1.19	3.77	3.89		0							
12	S771	U42739796	05	29	06	C	K334	H982	282	632	.22	.18	.22		0		7.50	8.76		0		1.19	2.66	2.80		0							
13	S772	P42739826	06	01	06	C	K376	P38	279	645	.41	.28	.32		0		7.00	8.30		0		1.09	4.05	4.19		0		0.01	.19	0.32	.20	0.28	.17
14	S773	P42739743	06	01	06	C	N147	N035	279	651	.25	.24	.28		0		6.70	8.00		0		1.03	3.21	3.35		0		0.01	.15	0.28	.16	0.05	.13
15	S774	U42739759	06	02	06	S	9802	M855	278	834	.23	.22	.26		0		8.50	9.82		0		1.02	3.44	3.59		0							
16	S775	U42739803	06	04	06	S	9802	G880	276	778	.32	.21	.25		0		9.70	11.05		0		1.25	3.90	4.05		0							
17	S776	P42739814	06	05	06	S	9802	6620	275	745	.23	.30	.34		0		10.10	11.46		0		1.36	3.49	3.64		0		0.03	.14	0.13	.16	0.13	.12
18	S777	U42739720	06	17	06	S	M853	P274	263	760	.22	.15	.20		0		7.90	9.45		0		1.04	2.98	3.15		0							
19	S778	P42739809	06	18	06	C	J126	F433	262	700	.13	.11	.16		0		5.70	7.26		0		.81	2.58	2.75		0		0.01	.21	0.17	.22	0.15	.19
20	S780	P42739742	06	22	06	C	N147	N036	258	605	.14	.21	.26		0		7.40	9.02		0		1.22	3.06	3.24		0		0.00	.14	0.25	.15	0.10	.12
21	S782	P42739747	07	06	06	C	N147	N020	244	694	.31	.31	.37		0		8.80	10.64		0		1.27	3.26	3.46		0		-0.01	.15	0.27	.16	0.06	.13
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FORM 6

	CALF					SCAN RECORD			RIB FAT					REA						IMF %					SPRING 2007 EPDs						SIRE	
	SUMMARY	DATE CALVED			SEX	SCAN AGE	SCAN WT	RUMP FAT ACT	ACT	ADJ	RATIO	CONT GROUP		ACT	ADJ	RATIO	CONT GROUP		RATIO REA WT	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	149 Hd Overall Avg	04	10	06		331	847	.34	.29	.31	99		15	9.63	10.15	99		15	1.14	3.86	3.92	100		15	0.01	.15	0.28	.16	0.18	.14		
2	26 Hd Bull Calves	04	01	06	B	340	1080	.33	.30	.31	100		8	12.03	12.41	99		8	1.12	3.73	3.77	100		8	0.02	.15	0.36	.14	0.20	.14		
3	79 Hd Heifers	04	07	06	C	334	790	.39	.34	.35	99		18	8.95	9.43	100		18	1.13	4.06	4.11	100		18	0.01	.15	0.26	.16	0.18	.14		
4	44 Hd Steer Calves	04	19	06	S	322	813	.25	.21	.23	99		15	9.44	10.10	99		15	1.17	3.59	3.66	100		15	0.02	.14	0.13	.16	0.08	.12		
5																																
6	1 Hd for Sire 014L	03	27	06		345	926	.19	.13	.14	69		7	10.50	10.80	119		7	1.13	3.32	3.35	84		7							014L	GERBER LOMBARDI 014L
7	1 Hd Steer Calves	03	27	06	S	345	926	.19	.13	.14	69		7	10.50	10.80	119		7	1.13	3.32	3.35	84		7							014L	GERBER LOMBARDI 014L
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11	1 Hd for Sire 093L	03	22	06		350	749	.25	.28	.29	*S*		1	9.70	9.93	*S*		1	1.30	2.69	2.72	*S*		1	0.01	P	-0.09	P	0.10	P	093L	GERBER LARIAT 093L
12	1 Hd Heifers	03	22	06	C	350	749	.25	.28	.29	*S*		1	9.70	9.93	*S*		1	1.30	2.69	2.72	*S*		1	0.01	P	-0.09	P	0.10	P	093L	GERBER LARIAT 093L
13																																
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16	1 Hd for Sire 2175	03	15	06		357	861	.49	.37	.37	104		10	9.10	9.22	93		10	1.06	3.67	3.68	94		10	0.00	P	0.12	P	0.05	P	2175	TRM 5401 PATRIOT 2175
17	1 Hd Heifers	03	15	06	C	357	861	.49	.37	.37	104		10	9.10	9.22	93		10	1.06	3.67	3.68	94		10	0.00	P	0.12	P	0.05	P	2175	TRM 5401 PATRIOT 2175
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21	5 Hd for Sire 517B	04	07	06		334	917	.42	.46	.48	119		9	10.02	10.49	96		9	1.09	4.09	4.15	104		9	0.03	P	0.11	P	0.22	P	517B	FELTONS 517
22	2 Hd Bull Calves	04	04	06	B	338	1069	.42	.46	.48	131		9	11.45	11.87	93		9	1.07	4.14	4.19	109		9	0.04	P	0.11	P	0.25	P	517B	FELTONS 517
23	3 Hd Heifers	04	09	06	C	332	816	.43	.46	.48	112		9	9.07	9.57	99		9	1.11	4.06	4.12	101		9	0.03	P	0.11	P	0.20	P	517B	FELTONS 517
24																																
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26	1 Hd for Sire 5N	03	02	06		370	964	.28	.23	.23	111		7	8.60	8.52	94		7	.89	4.87	4.86	122		7							5N	SCHU-LAR 5N OF 9L 3008
27	1 Hd Steer Calves	03	02	06	S	370	964	.28	.23	.23	111		7	8.60	8.52	94		7	.89	4.87	4.86	122		7							5N	SCHU-LAR 5N OF 9L 3008
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COMPUTED ULTRASOUND REPORT

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

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Date: 03/19/07

FORM 6

	CALF					SCAN RECORD			RIB FAT					REA						IMF %					SPRING 2007 EPDs						SIRE	
	SUMMARY	DATE CALVED			SEX	SCAN AGE	SCAN WT	RUMP FAT ACT	ACT	ADJ	RATIO	CONT GROUP		ACT	ADJ	RATIO	CONT GROUP		RATIO REA WT	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	8 Hd for Sire 774	03	20	06		353	1045	.42	.36	.37	103		9	11.16	11.35	101		9	1.07	4.44	4.46	110		9	0.04	P	0.28	P	0.41	P	774	FELTONS DOMINO 774
2	4 Hd Bull Calves	03	26	06	B	346	1194	.40	.35	.36	102		7	13.00	13.29	103		7	1.09	3.87	3.90	99		7	0.04	P	0.34	P	0.38	P	774	FELTONS DOMINO 774
3	4 Hd Heifers	03	13	06	C	359	897	.45	.38	.38	104		12	9.33	9.41	99		12	1.05	5.00	5.01	122		12	0.04	P	0.24	P	0.42	P	774	FELTONS DOMINO 774
4																																
5																																
6	3 Hd for Sire 821C	03	27	06		345	1041	.24	.23	.24	72		9	11.43	11.74	93		9	1.10	3.54	3.57	95		9	0.01	P	0.41	P	0.16	P	821C	EF F524 FELLIS 821C
7	3 Hd Bull Calves	03	27	06	B	345	1041	.24	.23	.24	72		9	11.43	11.74	93		9	1.10	3.54	3.57	95		9	0.01	P	0.41	P	0.16	P	821C	EF F524 FELLIS 821C
8																																
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10																																
11	22 Hd for Sire 9802	04	12	06		329	801	.36	.29	.30	107			9.40	9.95	101			1.18	3.72	3.79	93			0.02	.14	0.17	.16	0.10	.12	9802	SRM MANR MASTR 103T 9802
12	1 Hd Bull Calves	05	09	06	B	302	877	.34	.34	.37	142		10	11.40	12.36	101		10	1.30	2.90	3.01	82		10	0.03	P	0.10	P	0.06	P	9802	SRM MANR MASTR 103T 9802
13	13 Hd Heifers	03	19	06	C	353	795	.42	.32	.33	106		15	9.17	9.35	101		15	1.16	4.01	4.03	94		15	0.01	P	0.18	P	0.10	P	9802	SRM MANR MASTR 103T 9802
14	8 Hd Steer Calves	05	18	06	S	293	801	.25	.22	.25	92			9.54	10.63	94			1.20	3.37	3.49	85			0.02	.14	0.13	.16	0.08	.12	9802	SRM MANR MASTR 103T 9802
15																																
16	4 Hd for Sire F434	04	19	06		323	796	.32	.31	.33	99		17	8.63	9.27	95		17	1.08	3.71	3.79	101		17	0.01	P	-0.06	P	0.07	P	F434	EF F517 FELLIS F434
17	2 Hd Heifers	04	13	06	C	329	801	.45	.45	.47	108		13	8.20	8.76	94		13	1.02	4.17	4.24	110		13	0.01	P	-0.06	P	0.07	P	F434	EF F517 FELLIS F434
18	2 Hd Steer Calves	04	25	06	S	317	791	.19	.17	.19	89		20	9.05	9.79	96		20	1.13	3.26	3.34	92		20							F434	EF F517 FELLIS F434
19																																
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21	7 Hd for Sire G824	03	25	06		347	1008	.39	.36	.37	93		9	11.00	11.27	102		9	1.09	3.76	3.79	96		9	0.02	P	0.44	P	0.32	P	G824	EF 821C MR CARCASS G824
22	3 Hd Bull Calves	03	23	06	B	349	1184	.32	.32	.33	90		9	12.87	13.11	103		9	1.09	3.62	3.65	95		9	0.02	P	0.50	P	0.24	P	G824	EF 821C MR CARCASS G824
23	4 Hd Heifers	03	26	06	C	346	876	.44	.40	.41	95		9	9.60	9.89	102		9	1.09	3.87	3.90	96		9	0.02	P	0.38	P	0.38	P	G824	EF 821C MR CARCASS G824
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26	24 Hd for Sire J126	04	04	06		337	843	.37	.30	.31	102		22	9.45	9.89	96		22	1.12	3.90	3.95	99		22	0.00	.21	0.19	.22	0.13	.19	J126	EF F745 ENDURO J126
27	2 Hd Bull Calves	03	28	06	B	345	1150	.40	.26	.27	103		10	12.40	12.71	103		10	1.08	3.39	3.43	93		10	0.00	P	0.38	P	0.12	P	J126	EF F745 ENDURO J126
28	12 Hd Heifers	04	06	06	C	335	782	.41	.33	.35	87		25	8.53	8.98	92		25	1.09	4.19	4.24	97		25	0.00	.21	0.16	.22	0.13	.19	J126	EF F745 ENDURO J126
29	10 Hd Steer Calves	04	04	06	S	337	856	.31	.27	.28	121		20	9.98	10.41	100		20	1.17	3.66	3.70	102		20							J126	EF F745 ENDURO J126
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	CALF					SCAN RECORD			RIB FAT					REA						IMF %					SPRING 2007 EPDs						SIRE	
	SUMMARY	DATE CALVED			SEX	SCAN AGE	SCAN WT	RUMP FAT ACT	ACT	ADJ	RATIO	CONT GROUP		ACT	ADJ	RATIO	CONT GROUP		RATIO REA WT	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	15 Hd for Sire K334	04	24	06		317	813	.30	.25	.27	93		21	9.68	10.40	102		21	1.19	3.61	3.70	99		21	0.00	.17	0.44	.19	0.12	.15	K334	EF 821C FELLIS K334
2	2 Hd Bull Calves	04	15	06	B	326	929	.40	.35	.37	141		10	11.55	12.15	99		10	1.25	4.86	4.93	133		10	0.02	P	0.40	P	0.29	P	K334	EF 821C FELLIS K334
3	8 Hd Heifers	04	25	06	C	316	780	.33	.27	.29	80			9.13	9.87	102			1.17	3.57	3.66	88			0.00	.17	0.44	.19	0.10	.15	K334	EF 821C FELLIS K334
4	5 Hd Steer Calves	04	24	06	S	317	819	.23	.18	.20	88		20	9.82	10.56	103		20	1.20	3.18	3.27	99		20							K334	EF 821C FELLIS K334
5																																
6	3 Hd for Sire K376	05	10	06		301	743	.28	.21	.24	107		11	8.70	9.67	110		11	1.17	3.56	3.67	92		11	0.01	.19	0.32	.20	0.28	.17	K376	EF G825 SOLUTION K376
7	1 Hd Heifers	06	01	06	C	279	645	.41	.28	.32				7.00	8.30				1.09	4.05	4.19				0.01	.19	0.32	.20	0.28	.17	K376	EF G825 SOLUTION K376
8	2 Hd Steer Calves	04	29	06	S	313	793	.21	.18	.20	107		11	9.55	10.35	110		11	1.21	3.32	3.41	92		11							K376	EF G825 SOLUTION K376
9																																
10																																
11	2 Hd for Sire LE	03	16	06		357	960	.27	.25	.25	109		9	10.00	10.13	96		9	1.05	3.49	3.50	91		9	0.01	P	0.17	P	0.05	P	LE	VPI LIMITED EDITION J921
12	1 Hd Bull Calves	04	05	06	B	336	1070	.28	.23	.25	94		10	10.60	11.04	90		10	.99	3.18	3.23	88		10	0.01	P	0.17	P	0.05	P	LE	VPI LIMITED EDITION J921
13	1 Hd Steer Calves	02	23	06	S	377	850	.25	.26	.25	124		7	9.40	9.22	102		7	1.11	3.79	3.77	94		7							LE	VPI LIMITED EDITION J921
14																																
15																																
16	9 Hd for Sire M821	04	14	06		327	851	.23	.19	.21	70		16	9.79	10.37	99		16	1.16	3.19	3.26	86		16	-0.02	.16	0.50	.17	-0.06	.14	M821	EF K376 BEEFEATER M821
17	2 Hd Bull Calves	03	24	06	B	348	1074	.23	.15	.16	60		10	12.15	12.41	101		10	1.13	3.63	3.66	99		10	-0.02	P	0.50	P	-0.04	P	M821	EF K376 BEEFEATER M821
18	4 Hd Heifers	04	30	06	C	312	775	.28	.27	.29	86		18	9.10	9.91	104		18	1.18	3.07	3.16	72		18	-0.02	.16	0.50	.17	-0.07	.14	M821	EF K376 BEEFEATER M821
19	3 Hd Steer Calves	04	08	06	S	333	804	.18	.13	.14	67		20	9.13	9.63	94		20	1.14	3.07	3.12	86		20							M821	EF K376 BEEFEATER M821
20																																
21	1 Hd for Sire M838	04	01	06		340	797	.41	.31	.32	80		25	9.00	9.38	95		25	1.13	3.22	3.26	77		25	0.00	P	0.29	P	0.00	P	M838	EF J126 CHOICE DOMINO PRO M838
22	1 Hd Heifers	04	01	06	C	340	797	.41	.31	.32	80		25	9.00	9.38	95		25	1.13	3.22	3.26	77		25	0.00	P	0.29	P	0.00	P	M838	EF J126 CHOICE DOMINO PRO M838
23																																
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26	7 Hd for Sire M853	04	19	06		322	738	.35	.24	.26	90			8.49	9.14	103			1.14	3.81	3.89	96			0.01	.12	0.28	.14	0.08	.11	M853	EF G892 MEATMASTER M853
27	5 Hd Heifers	04	12	06	C	329	726	.38	.26	.28	86		18	8.40	8.94	101		18	1.15	3.94	4.00	95		18	0.01	.12	0.28	.14	0.08	.11	M853	EF G892 MEATMASTER M853
28	2 Hd Steer Calves	05	08	06	S	303	769	.28	.18	.21	108			8.70	9.64	108			1.13	3.51	3.62	102									M853	EF G892 MEATMASTER M853
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FORM 6

	CALF					SCAN RECORD			RIB FAT					REA						IMF %					SPRING 2007 EPDs						SIRE	
	SUMMARY	DATE CALVED			SEX	SCAN AGE	SCAN WT	RUMP FAT ACT	ACT	ADJ	RATIO	CONT GROUP		ACT	ADJ	RATIO	CONT GROUP		RATIO REA WT	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	13 Hd for Sire N014	04	04	06		337	881	.47	.42	.43	123		18	10.43	10.85	106		18	1.18	4.51	4.56	113		18	0.03	.18	0.51	.17	0.24	.16	N014	EF K334 CROWN BEEF N014
2	2 Hd Bull Calves	04	09	06	B	333	1069	.35	.30	.31	104		7	12.65	13.15	104		7	1.18	3.63	3.69	94		7	0.02	P	0.53	P	0.14	P	N014	EF K334 CROWN BEEF N014
3	8 Hd Heifers	04	01	06	C	340	870	.57	.54	.55	138		23	10.33	10.70	110		23	1.19	4.90	4.94	119		23	0.03	.18	0.50	.17	0.27	.16	N014	EF K334 CROWN BEEF N014
4	3 Hd Steer Calves	04	08	06	S	333	786	.28	.19	.21	102		14	9.23	9.72	99		14	1.16	4.07	4.13	112		14							N014	EF K334 CROWN BEEF N014
5																																
6	4 Hd for Sire N147	06	08	06		272	681	.22	.21	.26	57		20	7.73	9.14	88		20	1.14	3.38	3.54	113		20	0.00	.14	0.27	.15	0.07	.12	N147	EF G824 HIGH DELTA N147
7	3 Hd Heifers	06	20	06	C	260	650	.23	.25	.30				7.63	9.22				1.17	3.18	3.35				0.00	.14	0.27	.15	0.07	.12	N147	EF G824 HIGH DELTA N147
8	1 Hd Steer Calves	05	05	06	S	306	774	.17	.09	.12	57		20	8.00	8.90	88		20	1.03	3.99	4.09	113		20							N147	EF G824 HIGH DELTA N147
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11	11 Hd for Sire P230	04	05	06		336	835	.27	.24	.26	90		10	9.16	9.60	96		10	1.10	4.27	4.32	104		10	0.02	.14	0.08	.14	0.37	.13	P230	EF F745 FRANK P230
12	3 Hd Bull Calves	03	23	06	B	349	1091	.31	.26	.27	95		3	11.70	11.95	100		3	1.07	3.86	3.89	101		3	0.02	P	0.18	P	0.34	P	P230	EF F745 FRANK P230
13	7 Hd Heifers	04	09	06	C	332	742	.27	.24	.26	87		15	8.30	8.80	95		15	1.12	4.43	4.49	105		15	0.02	.14	0.04	.14	0.38	.13	P230	EF F745 FRANK P230
14	1 Hd Steer Calves	04	11	06	S	330	714	.16	.17	.19	92		7	7.60	8.13	90		7	1.06	4.36	4.42	111		7							P230	EF F745 FRANK P230
15																																
16	1 Hd for Sire P270	04	20	06		321	845	.27	.26	.28	*S*		1	10.50	11.17	*S*		1	1.24	3.11	3.19	*S*		1	0.02	.15	0.54	.14	0.15	.14	P270	EF K376 SOLUTE P270
17	1 Hd Bull Calves	04	20	06	B	321	845	.27	.26	.28	*S*		1	10.50	11.17	*S*		1	1.24	3.11	3.19	*S*		1	0.02	.15	0.54	.14	0.15	.14	P270	EF K376 SOLUTE P270
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19																																
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21	4 Hd for Sire P340	04	07	06		334	648	.23	.24	.25	102		11	7.95	8.43	98		11	1.25	4.17	4.22	100		11	0.02	P	0.23	P	0.04	P	P340	EF SCHU-LAR P340 OF 009K K376
22	2 Hd Heifers	03	28	06	C	345	725	.31	.28	.29	101		18	8.35	8.66	100		18	1.16	4.22	4.26	99		18	0.02	P	0.23	P	0.04	P	P340	EF SCHU-LAR P340 OF 009K K376
23	2 Hd Steer Calves	04	18	06	S	323	571	.15	.19	.21	102		4	7.55	8.19	96		4	1.34	4.11	4.19	101		4							P340	EF SCHU-LAR P340 OF 009K K376
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