

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 2006 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	R405	U42635127	02	21	05	S	2175	N061	386	1044	.52	.31	.30	128	6	6	11.70	11.39	111	6	6	1.12	3.86	3.82	105	6	6						
2	R406	P42635286	02	21	05	C	P606	N124	386	855	.31	.24	.23	65	12	17	7.40	7.09	78	12	17	.87	3.59	3.55	80	12	16	0.00	P+	0.41	P+	-0.03	P+
3	R407	U42635130	02	24	05	S	2175	N037	383	982	.41	.28	.27	115	6	6	10.60	10.33	100	6	6	1.08	3.57	3.53	97	6	6						
4	R409	P42635146	02	27	05	B	M821	M911	380	907	.41	.25	.24	105	2	6	12.50	12.28	111	2	6	1.38	3.87	3.84	98	2	6	0.00	P+	0.40	P+	0.02	P+
5	R410	P42635134	02	27	05	C	2175	N027	380	959	.52	.35	.34	97	12	17	10.40	10.18	113	12	17	1.08	4.24	4.21	95	12	16	-0.01	P+	0.28	P+	0.00	P+
6	R411	P42635109	02	28	05	C	2175	N166	379	1054	.78	.42	.41	*S*	11	1	9.70	9.49	*S*	11	1	.92	5.19	5.16	*S*	11	1	-0.01	.08	0.17	.08	0.10	.07
7	R412	P42635124	02	28	05	C	2175	N117	379	1006	.49	.44	.43	123	12	17	9.90	9.69	107	12	17	.98	4.12	4.09	92	12	16	0.00	P+	0.26	P+	0.01	P+
8	R413	U42635169	03	01	05	S	P606	L605	378	718	.22	.16	.15	TWI	0		7.90	7.70	TWI	0		1.10	4.44	4.41	TWI	0							
9	R414	U42635282	03	01	05	C	P606	L605	378	731	.43	.27	.26	TWI	0		8.00	7.80	TWI	0		1.09	4.03	4.00	TWI	0							
10	R415	P42635108	03	01	05	C	P606	N174	378	904	.45	.56	.55	157	12	17	11.60	11.41	126	12	17	1.28	5.39	5.36	121	12	16	0.02	P+	0.47	P+	0.14	P+
11	R416	P42635121	03	02	05	C	014L	N132	377	909	.49	.48	.47	135	12	17	10.20	10.02	111	12	17	1.12	5.14	5.12	116	12	16	0.01	P+	0.16	P+	0.09	P+
12	R418	P42635115	03	02	05	C	2175	N153	377	915	.38	.23	.22	64	12	17	9.60	9.42	104	12	17	1.05	3.73	3.71	84	12	16	-0.02	P+	0.11	P+	0.00	P+
13	R419	P42635128	03	03	05	C	2175	N058	376	850	.18	.17	.17	*S*	5	1	8.80	8.64	*S*	5	1	1.04	4.13	4.11	*S*	5	1	-0.01	.09	0.18	.09	0.03	.08
14	R420	P42635137	03	03	05	C	2175	N017	376	967	.50	.31	.31	87	12	17	8.70	8.54	94	12	17	.90	4.64	4.62	104	12	16	-0.02	P+	0.20	P+	0.02	P+
15	R421	P42635153	03	04	05	B	M821	M858	375	981	.20	.11	.11	45	2	6	11.10	10.95	99	2	6	1.13	3.48	3.46	88	2	6	-0.02	P+	0.46	P+	-0.14	P+
16	R422	P42635279	03	05	05	B	N106	N083	374	1082	.32	.23	.23	94	1	6	12.40	12.27	109	1	6	1.15	3.29	3.27	82	1	6	0.01	P+	0.43	P+	0.04	P+
17	R423	P42635116	03	06	05	C	2175	N151	373	846	.30	.17	.17	47	12	17	7.60	7.48	83	12	17	.90	4.43	4.41	100	12	16	-0.02	P+	0.00	P+	0.05	P+
18	R424	P42635122	03	07	05	C	2175	N123	372	1003	.59	.44	.44	124	12	17	8.60	8.50	94	12	17	.86	4.94	4.93	111	12	16	0.00	P+	-0.02	P+	0.15	P+
19	R425	P42635259	03	08	05	B	2175	2265	371	1119	.41	.32	.32	132	1	6	10.90	10.81	96	1	6	.97	3.83	3.82	96	1	6	0.00	P+	0.01	P+	0.08	P+
20	R426	U42635135	03	08	05	S	2175	N022	371	874	.22	.17	.17	71	6	6	9.90	9.81	95	6	6	1.13	2.81	2.80	77	6	6						
21	R427	U42635197	03	08	05	S	N147	L521	371	1203	.38	.26	.26	103	9	18	12.10	12.01	128	9	18	1.01	2.92	2.91	81	9	18						
22	R428	P42635106	03	08	05	C	G825	P38	371	968	.54	.30	.30	84	13	17	10.60	10.51	117	13	17	1.10	5.57	5.56	122	13	17	0.01	P+	0.44	P+	0.27	P+
23	R429	U42635262	03	09	05	S	F434	801B	370	886	.27	.25	.24	TWI	0		11.70	11.62	TWI	0		1.32	3.20	3.18	TWI	0							
24	R431	P42635155	03	10	05	C	M821	M848	369	866	.52	.36	.36	102	13	17	9.00	8.94	100	13	17	1.04	4.12	4.11	90	13	17	0.00	P+	0.41	P+	-0.09	P+
25	R432	P42635118	03	12	05	C	2175	N146	367	763	.34	.15	.15	42	12	17	7.20	7.17	79	12	17	.94	3.81	3.81	86	12	16	-0.03	P+	-0.03	P+	0.03	P+
26	R433	U42635147	03	13	05	S	M821	M900	366	733	.31	.23	.22	TWI	0		7.60	7.58	TWI	0		1.04	4.41	4.40	TWI	0							
27	R435	P42635187	03	13	05	C	K376	L544	366	813	.32	.22	.22	71	14	35	8.30	8.29	99	14	35	1.02	3.94	3.94	91	14	33	-0.02	P+	0.39	P+	-0.01	P+
28	R436	P42635133	03	13	05	C	P606	N033	366	822	.45	.38	.38	108	12	17	9.10	9.09	101	12	17	1.11	5.50	5.50	124	12	16	0.00	P+	0.26	P+	0.10	P+
29	R437	P42635159	03	14	05	C	M821	M844	365	922	.25	.22	.22	63	13	17	9.10	9.10	101	13	17	.99	3.23	3.23	71	13	17	-0.02	P+	0.37	P+	-0.20	P+
30	R438	U42635278	03	16	05	S	P606	J101	363	1035	.38	.31	.31	*S*	7	1	9.80	9.83	*S*	7	1	.95	3.93	3.93	*S*	7	1						
31	R439	U42635181	03	16	05	S	P606	L559	363	1023	.32	.28	.28	113	10	3	10.20	10.23	102	10	3	1.00	4.39	4.39	100	10	3						
32	R440	P42635198	03	15	05	C	F434	L520	364	770	.41	.37	.37	120	14	35	8.40	8.41	100	14	35	1.09	4.02	4.02	92	14	33	0.01	P+	-0.04	P+	0.01	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	R441	U42635270	03	16	05	S	K376	81L	363	976	.31	.21	.21	85	9	18	9.40	9.43	100	9	18	.96	4.18	4.18	116	9	18						
2	R442	P42635112	03	16	05	C	N106	N160	363	907	.73	.55	.55	157	12	17	11.00	11.03	122	12	17	1.21	4.25	4.25	96	12	16	0.03	P+	0.48	P+	0.08	P+
3	R443	P42635166	03	16	05	B	2175	M46	363	1033	.31	.23	.23	96	1	6	11.50	11.53	102	1	6	1.11	5.04	5.04	126	1	6	0.00	P+	0.13	P+	0.15	P+
4	R444	P42635119	03	16	05	B	N106	N144	363	952	.26	.18	.18	75	1	6	11.30	11.33	100	1	6	1.19	4.56	4.56	114	1	6	0.00	P+	0.41	P+	0.14	P+
5	R445	P42635145	03	16	05	C	M821	M912	363	798	.36	.24	.24	68	13	17	7.80	7.83	87	13	17	.98	6.53	6.53	143	13	17	-0.01	P+	0.33	P+	0.07	P+
6	R446	P42635114	03	17	05	C	2175	N156	362	916	.50	.39	.39	111	12	17	9.50	9.54	106	12	17	1.04	5.22	5.23	118	12	16	0.00	P+	0.24	P+	0.13	P+
7	R447	P42635277	03	17	05	B	P606	J101	362	1099	.19	.26	.26	87	3	5	12.20	12.24	105	3	5	1.11	3.60	3.61	96	3	5	0.00	P+	0.48	P+	-0.04	P+
8	R448	U42635111	03	17	05	S	2175	N162	362	902	.32	.24	.24	103	6	6	10.00	10.04	98	6	6	1.11	3.91	3.92	108	6	6						
9	R449	U42635201	03	17	05	S	K334	L508	362	733	.32	.26	.26	105	9	18	8.50	8.54	91	9	18	1.16	3.47	3.48	97	9	18						
10	R450	P42635217	03	17	05	C	J126	K326	362	893	.49	.31	.31	101	14	35	8.70	8.74	104	14	35	.97	3.65	3.66	84	14	33	0.01	P+	0.11	P+	0.12	P+
11	R451	P42635275	03	19	05	C	M821	1M	360	910	.59	.46	.46	131	13	17	9.60	9.67	108	13	17	1.05	5.34	5.35	117	13	17	0.02	P+	0.32	P+	0.17	P+
12	R453B	U42635273	03	21	05	S	N014	18D	358	905	.28	.20	.20	TWI	0		8.90	9.00	TWI	0		.98	3.61	3.62	TWI	0							
13	R454	U42635327	03	21	05	C	N014	18D	358	820	.41	.30	.30	TWI	0		8.60	8.70	TWI	0		1.05	4.37	4.38	TWI	0							
14	R455	U42635117	03	21	05	S	2175	N150	358	1060	.44	.27	.27	116	6	6	11.00	11.10	108	6	6	1.04	3.63	3.64	100	6	6						
15	R456	U42635179	03	21	05	S	F434	L562	358	786	.27	.28	.28	114	9	18	8.60	8.70	93	9	18	1.09	3.71	3.72	103	9	18						
16	R457	P42635151	03	22	05	B	N014	M882	357	1016	.32	.25	.25	110	2	6	11.70	11.82	107	2	6	1.15	3.54	3.56	91	2	6	0.01	P+	0.56	P+	-0.01	P+
17	R460	P42635205	03	23	05	C	J126	L501	356	844	.34	.25	.25	82	14	35	9.00	9.13	109	14	35	1.07	3.71	3.73	86	14	33	0.00	P+	0.24	P+	0.13	P+
18	R461	P42635194	03	24	05	B	K334	L529	355	991	.25	.24	.25	103	4	7	11.60	11.75	110	4	7	1.17	4.66	4.68	113	4	7	0.00	P+	0.42	P+	0.13	P+
19	R462	P42635257	03	24	05	C	K334	7310	355	1003	.54	.48	.49	157	14	35	8.40	8.55	102	14	35	.84	5.77	5.79	133	14	33	0.01	P+	0.43	P+	0.17	P+
20	R463	P42635144	03	24	05	C	N014	M923	355	976	.73	.44	.45	126	13	17	11.00	11.15	124	13	17	1.13	4.21	4.23	93	13	17	0.01	P+	0.53	P+	0.02	P+
21	R464	P42635276	03	24	05	B	8020	18D	355	1081	.23	.18	.19	61	3	5	11.40	11.55	99	3	5	1.05	2.93	2.95	79	3	5	-0.01	P+	0.17	P+	-0.01	P+
22	R466	P42635178	03	25	05	C	F434	L565	354	685	.34	.27	.28	89	14	35	7.20	7.36	88	14	35	1.05	3.83	3.85	89	14	33	0.00	P+	-0.11	P+	-0.07	P+
23	R467	U42635268	03	25	05	S	J126	150E	354	776	.27	.22	.23	90	9	18	10.00	10.16	108	9	18	1.29	4.47	4.49	125	9	18						
24	R468	U42635113	03	26	05	C	N106	N157	353	719	.32	.27	.28	78	12	17	7.60	7.78	86	12	17	1.06	3.15	3.17	72	12	16						
25	R469	P42635162	03	27	05	B	N014	M841	352	1127	.32	.28	.29	124	2	6	11.40	11.59	105	2	6	1.01	4.79	4.82	123	2	6	0.00	P+	0.34	P+	0.10	P+
26	R470	U42635104	03	28	05	S	M853	T15	351	835	.39	.19	.20	*S*	8	1	9.90	10.11	*S*	8	1	1.19	4.26	4.29	*S*	8	1						
27	R471	P42635230	03	28	05	C	K376	H982	351	726	.38	.18	.19	61	14	35	7.20	7.41	88	14	35	.99	3.63	3.66	84	14	33	-0.02	P+	0.16	P+	-0.14	P+
28	R472	P42635200	03	28	05	C	K334	L512	351	747	.37	.21	.22	70	14	35	7.60	7.81	93	14	35	1.02	3.41	3.44	79	14	33	-0.02	P+	0.31	P+	-0.07	P+
29	R473	P42635255	03	28	05	C	K334	DRF06L	351	783	.37	.22	.23	74	14	35	8.60	8.81	105	14	35	1.10	3.29	3.32	76	14	33	-0.01	P+	0.44	P+	-0.09	P+
30	R476	P42635176	03	29	05	C	K334	L576	350	876	.38	.37	.38	132	15	2	7.80	8.02	100	15	2	.89	5.19	5.22	118	15	2	0.00	P+	0.41	P+	0.16	P+
31	R477	U42635171	03	29	05	S	F434	L587	350	790	.18	.23	.24	95	9	18	8.70	8.92	95	9	18	1.10	3.39	3.42	95	9	18						
32	R478	U42635129	03	29	05	S	M853	N050	350	832	.22	.15	.16	67	6	6	8.80	9.02	88	6	6	1.06	4.11	4.14	114	6	6						

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	CALF					SIRE	DAM	SCAN RECORD			RIB FAT					REA					IMF %					SPRING 2006 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	R479	U42635264	03	29	05	S	K376	190E	350	848	.18	.22	.22	TWI	0		9.90	10.12	TWI	0		1.17	3.63	3.66	TWI	0							
2	R480	U42635331	03	29	05	C	K376	190E	350	601	.26	.18	.18	TWI	0		7.00	7.22	TWI	0		1.16	3.55	3.58	TWI	0							
3	R481	U42635148	03	30	05	S	N014	M895	349	905	.40	.18	.19	76	10	3	9.70	9.94	99	10	3	1.07	4.06	4.09	93	10	3						
4	R482	P42635185	03	30	05	C	F434	L548	349	824	.28	.31	.32	103	14	35	8.60	8.84	105	14	35	1.04	4.90	4.93	113	14	33	0.00	P+	0.06	P+	0.03	P+
5	R483	P42635261	03	30	05	C	F434	873C	349	834	.40	.49	.50	162	14	35	8.50	8.74	104	14	35	1.02	3.30	3.33	77	14	33	0.01	P+	-0.09	P+	-0.08	P+
6	R484	P42635152	03	31	05	C	N014	M876	348	898	.50	.37	.38	107	13	17	8.10	8.35	93	13	17	.90	5.56	5.59	123	13	17	0.00	P+	0.36	P+	0.09	P+
7	R485	P42635126	04	01	05	C	M853	N064	347	832	.40	.28	.29	82	12	17	9.30	9.57	106	12	17	1.12	4.20	4.24	96	12	16	-0.01	P+	0.06	P+	-0.02	P+
8	R486	P42635177	04	01	05	C	F434	L566	347	735	.36	.39	.40	130	14	35	7.10	7.37	88	14	35	.97				0		0.02	P+	-0.04	P+	0.04	P+
9	R487	P42635242	04	01	05	C	F434	F498	347	742	.31	.22	.23	74	14	35	8.00	8.27	98	14	35	1.08	3.60	3.64	84	14	33	0.00	P+	0.25	P+	-0.06	P+
10	R489	P42635143	04	02	05	C	M821	M925	346	820	.28	.25	.26	74	13	17	7.90	8.18	91	13	17	.96	3.94	3.98	87	13	17	-0.01	P+	0.28	P+	-0.10	P+
11	R490	U42635174	04	02	05	S	F434	L580	346	856	.23	.22	.23	92	9	18	8.40	8.68	92	9	18	.98	3.07	3.11	86	9	18						
12	R491	P42635191	04	02	05	C	F434	L534	346	773	.52	.36	.37	120	14	35	7.40	7.68	91	14	35	.96	4.37	4.41	101	14	33	0.02	P+	-0.01	P+	0.06	P+
13	R492	U42635231	04	02	05	S	K334	H969	346	876	.28	.28	.29	116	9	18	9.70	9.98	106	9	18	1.11	3.89	3.93	109	9	18						
14	R493	P42635220	04	02	05	C	F434	K312	346	701	.27	.32	.33	107	14	35	6.80	7.08	84	14	35	.97	3.33	3.37	77	14	33	0.01	P+	-0.07	P+	0.00	P+
15	R494	U42635236	04	03	05	S	J126	H929	345	826	.35	.27	.28	112	9	18	9.40	9.70	103	9	18	1.14	3.01	3.05	85	9	18						
16	R495	P42635139	04	03	05	B	M853	N013	345	1031	.31	.26	.27	113	1	6	10.40	10.70	95	1	6	1.01	4.40	4.44	111	1	6	0.00	P+	0.01	P+	0.10	P+
17	R496	U42635274	04	04	05	S	F434	16D	344	845	.24	.20	.21	84	9	18	9.30	9.61	102	9	18	1.10	3.02	3.06	85	9	18						
18	R497	P42635180	04	04	05	B	J126	L560	344	908	.36	.23	.24	101	4	7	9.50	9.81	92	4	7	1.05	4.21	4.25	103	4	7	0.02	P+	0.11	P+	0.19	P+
19	R498	P42635238	04	04	05	C	F434	G880	344	796	.49	.38	.39	127	14	35	7.20	7.51	89	14	35	.90	3.03	3.07	71	14	33	0.01	P+	-0.09	P+	-0.10	P+
20	R499	P42635164	04	04	05	C	N014	M807	344	803	.52	.43	.44	125	13	17	8.50	8.81	98	13	17	1.06	4.50	4.54	100	13	17	0.02	P+	0.45	P+	0.07	P+
21	R500	P42635239	04	05	05	B	K334	G816	343	1022	.36	.22	.23	97	4	7	10.90	11.23	105	4	7	1.07	3.60	3.65	88	4	7	-0.01	P+	0.34	P+	0.01	P+
22	R501	P42635252	04	05	05	C	F434	F427	343	783	.49	.41	.42	137	14	35	8.60	8.93	106	14	35	1.10	3.00	3.05	70	14	33	0.01	P+	-0.01	P+	-0.12	P+
23	R502	U42635256	04	05	05	S	K376	8935	343	919	.40	.34	.35	141	9	18	10.70	11.03	117	9	18	1.16	3.09	3.14	87	9	18						
24	R503	U42635214	04	06	05	S	J126	K343	342	911	.34	.31	.32	129	9	18	8.20	8.54	91	9	18	.90	3.88	3.93	109	9	18						
25	R504	U42635253	04	08	05	S	J126	F419	340	838	.22	.16	.17	69	9	18	9.60	9.97	106	9	18	1.15	3.08	3.13	87	9	18						
26	R505	P42635167	04	07	05	B	F434	L607	341	886	.31	.27	.28	118	4	7	9.70	10.06	94	4	7	1.09	3.30	3.35	81	4	7	0.00	P+	-0.04	P+	-0.07	P+
27	R507	P42635173	04	08	05	C	F434	L582	340	884	.27	.33	.34	111	14	35	9.10	9.47	113	14	35	1.03	5.66	5.71	131	14	33	0.00	P+	0.10	P+	0.06	P+
28	R508	P42635250	04	08	05	B	F434	F464	340	922	.23	.20	.21	89	4	7	10.90	11.27	105	4	7	1.18	3.86	3.91	95	4	7	0.00	P+	0.03	P+	0.00	P+
29	R509	P42635140	04	09	05	B	M853	N011	339	911	.25	.20	.21	89	1	6	10.70	11.09	98	1	6	1.17	2.75	2.80	70	1	6	0.00	P+	0.07	P+	-0.03	P+
30	R510	P42635138	04	10	05	C	M853	N015	338	716	.35	.23	.24	69	12	17	7.30	7.70	85	12	17	1.02				0		-0.01	P+	-0.15	P+	-0.01	P+
31	R511	P42635215	04	10	05	C	J126	K342	338	814	.53	.49	.50	163	14	35	9.70	10.10	120	14	35	1.19	3.97	4.03	93	14	33	0.03	P+	0.32	P+	0.16	P+
32	R512	P42635233	04	10	05	C	J126	H953	338	778	.34	.22	.23	76	14	35	8.10	8.50	101	14	35	1.04	3.68	3.74	86	14	33	0.00	P+	0.27	P+	0.07	P+

AMERICAN HEREFORD ASSOCIATION
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 (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 2006 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	R513	U42635271	04	10	05	S	F434	71	338	794	.28	.25	.26	106	9	18	8.10	8.50	91	9	18	1.02	3.45	3.51	98	9	18						
2	R514	P42635158	04	11	05	B	N014	M845	337	995	.30	.19	.20	88	2	6	10.20	10.62	96	2	6	1.03	3.74	3.80	97	2	6	0.00	P+	0.40	P+	-0.02	P+
3	R516	P42635161	04	12	05	C	N014	M842	336	793	.67	.46	.47	135	13	17	9.30	9.73	108	13	17	1.17	5.21	5.27	116	13	17	0.02	P+	0.26	P+	0.17	P+
4	R517	U42635267	04	13	05	C	K376	00171	335	754	.39	.23	.24	TWI	0		8.20	8.64	TWI	0		1.09	3.07	3.13	TWI	0							
5	R518	U42635330	04	13	05	C	K376	00171	335	691	.28	.15	.16	TWI	0		7.60	8.04	TWI	0		1.10	3.68	3.74	TWI	0							
6	R519	U42635241	04	13	05	S	K334	G32	335	913	.40	.21	.23	90	9	18	10.40	10.85	116	9	18	1.14	4.04	4.10	114	9	18						
7	R520	P42635216	04	14	05	B	774	K341	334	1065	.40	.28	.30	128	2	6	8.50	8.96	81	2	6	.80	4.04	4.10	104	2	6	0.02	P+	-0.02	P+	0.22	P+
8	R521	P42635183	04	14	05	B	J126	L552	334	836	.20	.16	.18	74	4	7	9.20	9.66	90	4	7	1.10	4.70	4.76	115	4	7	0.00	P+	0.10	P+	0.22	P+
9	R522	P42635199	04	13	05	C	J126	L519	335	801	.25	.21	.23	73	14	35	8.00	8.45	100	14	35	1.00	4.41	4.47	103	14	33	0.00	P+	0.31	P+	0.17	P+
10	R523	P42635305	04	15	05	B	774	G814	333	1064	.36	.36	.38	125	3	5	12.50	12.98	112	3	5	1.17	3.34	3.41	91	3	5	0.01	P+	0.19	P+	0.21	P+
11	R524	P42635320	04	17	05	B	774	H928	331	1076	.41	.31	.33	109	3	5	9.40	9.91	85	3	5	.87	4.30	4.37	117	3	5	0.02	P+	-0.03	P+	0.31	P+
12	R525	P42635322	04	18	05	C	774	G814	330	835	.47	.34	.36	113	16	3	8.10	8.62	111	16	3	.97	4.33	4.40	120	16	3	0.01	P+	0.14	P+	0.29	P+
13	R526	P42635323	04	19	05	B	774	G814	329	962	.36	.34	.36	119	3	5	10.90	11.44	98	3	5	1.13	4.36	4.43	118	3	5	0.01	P+	0.07	P+	0.28	P+
14	R527	P42635165	04	19	05	C	N014	M800	329	783	.54	.43	.45	127	13	17	8.00	8.54	95	13	17	1.02	4.36	4.43	97	13	17	0.02	P+	0.48	P+	0.05	P+
15	R528	P42635247	04	18	05	C	F434	F474	330	736	.27	.25	.27	87	14	35	7.40	7.92	94	14	35	1.01	3.76	3.83	88	14	33	0.00	P+	0.03	P+	-0.02	P+
16	R529	P42635202	04	19	05	C	M853	L507	329	912	.54	.49	.51	144	13	17	8.80	9.34	104	13	17	.96	3.90	3.97	87	13	17	0.01	P+	0.12	P+	-0.10	P+
17	R530	P42635142	04	20	05	C	M74	N03	328	896	.77	.53	.55	156	12	17	9.00	9.55	106	12	17	1.00	4.57	4.65	105	12	16	0.02	P+	0.05	P+	0.24	P+
18	R531	P42635324	04	20	05	C	774	H928	328	707	.28	.23	.25	79	16	3	6.50	7.05	91	16	3	.92	3.21	3.29	90	16	3	0.01	P+	0.04	P+	0.24	P+
19	R532	P42635325	04	20	05	C	774	H928	328	776	.50	.32	.34	107	16	3	7.00	7.55	98	16	3	.90	3.22	3.30	90	16	3	0.02	P+	0.07	P+	0.26	P+
20	R534	P42635211	04	20	05	C	J126	K371	328	863	.56	.49	.51	165	14	35	8.40	8.95	106	14	35	.97	5.75	5.83	134	14	33	0.03	P+	0.25	P+	0.24	P+
21	R535	P42635223	04	22	05	C	J126	J170	326	788	.24	.16	.18	58	14	35	8.30	8.88	106	14	35	1.05	3.92	4.00	92	14	33	0.00	P+	0.30	P+	0.09	P+
22	R536	U42635221	04	22	05	S	J126	K311	326	845	.25	.28	.30	120	9	18	8.10	8.68	92	9	18	.96	4.47	4.55	126	9	18						
23	R537	U42635204	04	22	05	S	K376	L502	326	742	.25	.15	.17	68	9	18	7.00	7.58	81	9	18	.94	3.56	3.64	101	9	18						
24	R540	P42635269	04	23	05	B	F434	107E	325	921	.34	.26	.28	118	4	7	10.50	11.10	104	4	7	1.14	4.25	4.33	105	4	7	0.01	P+	-0.02	P+	0.07	P+
25	R541	P42635226	04	24	05	C	J126	J150	324	828	.23	.23	.25	81	14	35	9.40	10.01	119	14	35	1.14	4.27	4.35	100	14	33	0.00	P+	0.37	P+	0.11	P+
26	R542	P42635212	04	24	05	C	J126	K352	324	700	.36	.25	.27	88	14	35	6.60	7.21	86	14	35	.94	4.50	4.58	105	14	33	0.01	P+	0.08	P+	0.23	P+
27	R544	P42635227	04	25	05	C	F434	J116	323	773	.24	.28	.30	98	14	35	6.80	7.43	88	14	35	.88	5.70	5.79	133	14	33	0.00	P+	-0.01	P+	0.09	P+
28	R546	P42635234	04	27	05	C	J126	H952	321	729	.35	.27	.29	95	14	35	8.20	8.86	105	14	35	1.12	5.38	5.47	126	14	33	0.01	P+	0.21	P+	0.22	P+
29	R547	P42635213	04	27	05	C	F434	K346	321	637	.14	.16	.18	59	14	35	5.80	6.46	77	14	35	.91				0		0.01	P+	-0.03	P+	0.01	P+
30	R548	P42635150	04	27	05	C	M821	M890	321	734	.22	.15	.17	49	13	17	7.00	7.66	85	13	17	.95	4.82	4.91	108	13	17	-0.02	P+	0.36	P+	-0.05	P+
31	R549	P42635149	04	28	05	C	M821	M894	320	756	.42	.32	.34	97	13	17	8.40	9.07	101	13	17	1.11	3.95	4.04	89	13	17	0.00	P+	0.33	P+	-0.08	P+
32	R550	P42635258	04	29	05	C	M821	6620	319	721	.41	.28	.30	86	13	17	8.10	8.79	98	13	17	1.12	3.32	3.41	75	13	17	0.00	P+	0.23	P+	-0.06	P+

