

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 2005 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	110	P42499931	01	01	04	C	8E	P23922518	450	917	.34	.32	.28	*S*	17	1	8.50	7.23	*S*	17	1	.93	4.23	4.06	*S*	17	1	-0.01	P	0.28	P	-0.01	P
2	P200	P42528734	12	17	03	C	1216	L50	465	1033	.51	.43	.38	*S*	16	1	10.90	9.41	*S*	16	1	1.06	4.21	4.01	*S*	16	1	0.00	.10	0.12	.08	-0.01	.08
3	P201	P42528683	02	19	04	C	2009	M858	401	1056	.44	.33	.31	115	18	6	10.30	9.76	117	18	6	.98	6.13	6.06	116	18	6	-0.01	P+	0.37	P+	-0.01	P+
4	P202	U42528690	02	25	04	S	2009	M839	395	968	.21	.27	.26	79	11	11	9.40	8.95	86	11	11	.97	4.54	4.48	102	11	11						
5	P203	U42528679	02	27	04	S	2009	M880	393	1179	.34	.30	.29	89	11	11	10.90	10.48	101	11	11	.92	4.56	4.50	103	11	11						
6	P204	U42528692	02	29	04	S	2009	M800	391	1055	.42	.38	.37	114	11	11	11.50	11.11	107	11	11	1.09	3.05	3.00	68	11	11						
7	P206	P42528680	03	03	04	C	2009	M878	388	799	.28	.21	.20	73	18	6	8.50	8.16	98	18	6	1.06	4.41	4.36	84	18	6	-0.01	P+	0.16	P+	-0.03	P+
8	P207	P42528746	03	04	04	B	547A	K342	387	1165	.44	.42	.41	130	2	12	13.20	12.87	103	2	12	1.13	4.11	4.06	92	2	12	0.01	P+	0.26	P+	0.10	P+
9	P208	U42528691	03	05	04	S	8020	M807	386	1040	.25	.26	.25	78	11	11	10.80	10.49	101	11	11	1.04	4.06	4.02	92	11	11						
10	P209	U42528803	03	08	04	C	M838	0155	383	873	.32	.27	.26	93	19	27	9.30	9.03	98	19	27	1.07	5.61	5.57	114	19	27						
11	P210	U42528759	03	09	04	S		J116	382	922	.13	.15	.14		0		10.40	10.14		0		1.13	4.96	4.92		0							
12	P212	P42528819	03	10	04	C	2009	M848	381	900	.35	.39	.38	140	18	6	10.10	9.86	119	18	6	1.12	5.80	5.77	111	18	6	0.02	P+	0.29	P+	0.08	P+
13	P213	P42528686	03	10	04	C	M853	M844	381	749	.32	.20	.19	71	18	6	7.80	7.56	91	18	6	1.04	4.41	4.38	84	18	6	0.00	P+	0.09	P+	-0.02	P+
14	P215	U42528813	03	11	04	S	22L	1M	380	1030	.37	.36	.35	110	11	11	11.30	11.08	107	11	11	1.10	5.51	5.48	125	11	11						
15	P216	P42528820	03	11	04	C	2009	M928	380	869	.37	.37	.36	133	18	6	8.30	8.08	97	18	6	.96	6.24	6.21	119	18	6	0.01	P+	0.01	P+	0.17	P+
16	P217	U42528772	03	12	04	S		G843	379	1063	.17	.23	.22		0		12.00	11.79		0		1.13	3.79	3.76		0							
17	P218	U42528774	03	12	04	S		G139	379	1016	.27	.21	.20		0		10.30	10.09		0		1.01	4.73	4.70		0							
18	P219	P42528748	03	13	04	C	745	K326	378	944	.47	.43	.42	151	19	27	10.20	10.01	109	19	27	1.08	6.34	6.31	129	19	27	0.03	P+	0.09	P+	0.36	P+
19	P220	U42528782	03	14	04	S		F433	377	997	.23	.23	.22		0		11.20	11.02		0		1.12	3.60	3.57		0							
20	P223	P42528722	03	16	04	C	8020	L529	375	834	.28	.27	.27	95	19	27	9.20	9.05	99	19	27	1.10	5.46	5.44	111	19	27	0.00	P+	0.13	P+	0.24	P+
21	P224	P42528699	03	17	04	C	105L	L584	374	925	.40	.35	.35	124	19	27	8.70	8.57	93	19	27	.94	5.34	5.32	109	19	27	0.01	P+	0.17	P+	0.11	P+
22	P227	U42528671	03	20	04	S	2009	M923	371	1060	.46	.35	.35	108	11	11	9.80	9.71	94	11	11	.92	4.09	4.08	93	11	11						
23	P228	U42528688	03	20	04	S	2009	M842	371	937	.25	.27	.27	83	11	11	10.30	10.21	98	11	11	1.10	3.83	3.82	87	11	11						
24	P229	P42528707	03	21	04	S	F434	L562	370	1039	.39	.40	.40	149	13	10	10.90	10.83	111	13	10	1.05	6.67	6.66	140	13	10	0.01	P+	0.16	P+	0.19	P+
25	P230	P42528669	03	23	04	B	745	P38	368	1168	.46	.45	.45	143	2	12	11.00	10.96	88	2	12	.94	6.86	6.85	155	2	12	0.05	P+	-0.12	P+	0.69	P+
26	P231	P42528673	03	24	04	C	M853	M911	367	906	.61	.43	.43	94	7	2	10.30	10.27	96	7	2	1.14	5.66	5.66	103	7	2	0.00	P+	0.24	P+	0.09	P+
27	P232	P42528703	03	24	04	C	517B	L576	367	936	.34	.25	.25	89	19	27	8.20	8.17	89	19	27	.88	5.21	5.21	107	19	27	0.00	P+	0.01	P+	0.15	P+
28	P233	P42528725	03	24	04	B	M838	L521	367	1213	.48	.35	.35	111	2	12	12.30	12.27	98	2	12	1.01	4.76	4.76	108	2	12	0.02	P+	0.31	P+	0.25	P+
29	P234	P42528800	03	25	04	C	K376	00172	366	848	.48	.22	.22	79	19	27	8.80	8.79	96	19	27	1.04	4.26	4.26	87	19	27	0.00	P+	0.24	P+	-0.04	P+
30	P235	P42528726	03	26	04	C	F434	L520	365	793	.37	.31	.31	117	20	5	8.20	8.20	92	20	5	1.03	4.68	4.68	97	20	5	0.01	P+	-0.07	P+	0.03	P+
31	P236	P42528710	03	27	04	B	517B	L557	364	1190	.30	.32	.32	102	2	12	12.40	12.41	100	2	12	1.04	4.19	4.19	95	2	12	0.00	P+	0.14	P+	0.03	P+
32	P237	U42528704	03	27	04	S	F434	L572	364	965	.35	.30	.30	101	15	13	8.80	8.81	87	15	13	.91	5.15	5.15	114	15	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		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	P238	P42528814	03	27	04	B	517B	18D	364	1302	.53	.38	.38	132	3	6	13.10	13.11	101	3	6	1.01	3.43	3.43	99	3	6	0.01	P+	0.04	P+	0.09	P+
2	P239	U42528822	03	27	04	B	517B	18D	364	1269	.28	.31	.31	108	3	6	13.30	13.31	103	3	6	1.05	3.60	3.60	104	3	6						
3	P240	U42528823	03	28	04	B	434V	J101	363	1118	.19	.17	.17	60	3	6	12.30	12.33	95	3	6	1.10	2.39	2.39	69	3	6						
4	P241	P42528705	03	28	04	C	F434	L566	363	807	.27	.25	.25	94	20	5	8.60	8.63	97	20	5	1.07	5.00	5.00	104	20	5	0.00	P+	0.02	P+	0.05	P+
5	P242	P42528720	03	29	04	C	F434	L534	362	866	.42	.43	.43	123	8	9	9.00	9.04	94	8	9	1.04	4.97	4.98	103	8	9	0.02	P+	0.03	P+	0.10	P+
6	P243	P42528715	03	29	04	C	K376	L544	362	944	.35	.19	.19	68	19	27	10.10	10.14	110	19	27	1.07	4.96	4.97	102	19	27	-0.02	P+	0.43	P+	0.08	P+
7	P244	P42528733	03	29	04	C	F434	L502	362	836	.39	.28	.28	100	19	27	8.10	8.14	89	19	27	.97	4.47	4.48	92	19	27	0.01	P+	-0.05	P+	0.02	P+
8	P245	P42528787	03	29	04	C	G824	7310	362	941	.43	.30	.30	TWI	0		10.60	10.64	TWI	0		1.13	4.32	4.32	TWI	0		0.00	.16	0.36	.14	0.17	.14
9	P247	P42528747	03	28	04	C	J126	K341	363	965	.41	.41	.41	147	19	27	9.20	9.23	101	19	27	.95	5.34	5.34	109	19	27	0.01	P+	0.07	P+	0.21	P+
10	P248	P42528739	03	29	04	B	J126	K373	362	954	.32	.21	.21	*S*	1	1	10.60	10.64	*S*	1	1	1.11	3.96	3.97	*S*	1	1	0.01	.16	0.07	.15	0.19	.14
11	P250	P42528713	03	30	04	B	J921	L548	361	1045	.31	.26	.26	91	4	3	12.20	12.26	99	4	3	1.17	3.80	3.81	87	4	3	0.00	P+	0.06	P+	0.00	P+
12	P251	P42528706	03	30	04	C	K376	L565	361	939	.50	.37	.37	106	8	9	10.40	10.46	109	8	9	1.11	3.64	3.65	75	8	9	0.00	P+	0.31	P+	-0.08	P+
13	P252	P42528698	03	30	04	C	F434	L587	361	910	.39	.31	.31	89	8	9	9.20	9.26	96	8	9	1.01	4.82	4.83	100	8	9	0.01	P+	0.17	P+	0.04	P+
14	P253	U42528712	03	30	04	S	F434	L551	361	1027	.28	.31	.31	117	13	10	11.80	11.86	122	13	10	1.15	3.19	3.20	67	13	10						
15	P254	P42528723	03	30	04	B	8020	L528	361	1080	.39	.34	.34	109	2	12	12.30	12.36	99	2	12	1.14	4.66	4.67	106	2	12	0.02	P+	0.19	P+	0.25	P+
16	P255	P42528693	03	31	04	C	F434	L607	360	856	.32	.30	.30	86	8	9	8.30	8.37	87	8	9	.97	4.62	4.63	95	8	9	0.00	P+	-0.03	P+	-0.01	P+
17	P256	P42528709	03	31	04	C	8020	L559	360	886	.28	.25	.25	90	19	27	8.00	8.07	88	19	27	.90	6.70	6.71	138	19	27	0.01	P+	0.10	P+	0.30	P+
18	P257	P42528826	03	31	04	C	J126	K371	360	797	.41	.20	.20	TWI	0		9.60	9.67	TWI	0		1.20	4.33	4.34	TWI	0		0.02	.16	0.22	.14	0.20	.14
19	P259	U42528737	04	02	04	S	J126	K377	358	706	.18	.18	.18	69	13	10	7.60	7.70	79	13	10	1.08	5.93	5.94	125	13	10						
20	P260	U42528708	04	03	04	S	8020	L560	357	1061	.34	.40	.40	136	15	13	10.80	10.92	107	15	13	1.02	4.72	4.74	105	15	13						
21	P261	P42528756	04	04	04	C	J126	J161	356	1016	.53	.39	.39	112	8	9	11.40	11.53	120	8	9	1.12	4.99	5.01	103	8	9	0.00	P+	0.31	P+	0.17	P+
22	P262	P42528795	04	04	04	C	J126	801B	356	887	.35	.33	.33	95	8	9	8.00	8.13	84	8	9	.90	5.58	5.60	115	8	9	0.01	P+	-0.06	P+	0.24	P+
23	P263	P42528779	04	04	04	C	G824	F474	356	955	.42	.35	.35	101	8	9	10.00	10.13	105	8	9	1.05	5.19	5.21	107	8	9	0.00	P+	0.39	P+	0.11	P+
24	P264	P42528817	04	04	04	C	517B	6620	356	927	.50	.54	.54	132	21	2	9.00	9.13	100	21	2	.97	5.50	5.52	113	21	2	0.02	P+	0.00	P+	0.11	P+
25	P265	U42528677	04	05	04	S	8020	M890	355	1005	.30	.37	.38	116	11	11	11.60	11.75	113	11	11	1.15	4.54	4.56	104	11	11						
26	P266	U42528818	04	06	04	S	517B	6620	354	1152	.43	.49	.50	*S*	12	1	10.10	10.26	*S*	12	1	.88	5.40	5.42	*S*	12	1						
27	P267	U42528745	04	06	04	S	J126	K343	354	1116	.44	.43	.44	146	15	13	9.60	9.76	96	15	13	.86	5.21	5.23	116	15	13						
28	P268	P42528798	04	06	04	C	J126	417Z	354	675	.32	.28	.29	*S*	6	1	8.10	8.26	*S*	6	1	1.20	4.61	4.63	*S*	6	1	0.02	.17	0.05	.15	0.19	.15
29	P269	P42528701	04	06	04	B	K376	L580	354	965	.21	.18	.19	64	4	3	12.20	12.36	99	4	3	1.26	2.96	2.98	68	4	3	-0.01	P+	0.36	P+	-0.10	P+
30	P270	P42528721	04	07	04	B	K376	L531	353	1218	.21	.20	.21	66	2	12	15.10	15.28	123	2	12	1.24	3.59	3.61	82	2	12	-0.01	P+	0.54	P+	0.02	P+
31	P273	P42528809	04	07	04	C	K376	43L	353	894	.44	.31	.32	113	19	27	10.30	10.48	114	19	27	1.15	4.28	4.30	88	19	27	0.01	P+	0.40	P+	0.03	P+
32	P274	P42528714	04	08	04	C	014L	L545	352	868	.39	.36	.37	131	19	27	9.70	9.89	108	19	27	1.12	5.53	5.56	114	19	27	0.01	P+	0.16	P+	0.19	P+

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	CALF					SIRE	DAM	SCAN RECORD			RIB FAT					REA					IMF %					SPRING 2005 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					EPD	Acc	EPD	Acc	EPD	Acc		
1	P275	U42528689	04	08	04	S	2009	M841	352	847	.27	.20	.21	64	11	11	7.60	7.79	75	11	11	.90	5.28	5.31	121	11	11						
2	P277	P42528674	04	08	04	C	M853	M900	352	678	.24	.18	.19	68	18	6	6.30	6.49	78	18	6	.93	4.54	4.57	88	18	6	0.00	P+	0.04	P+	-0.03	P+
3	P278	P42528731	04	08	04	B	F434	L507	352	1161	.34	.33	.34	107	2	12	11.70	11.89	95	2	12	1.01	3.91	3.94	89	2	12	0.00	P+	0.05	P+	-0.08	P+
4	P280	P42528754	04	09	04	C	J126	J170	351	907	.44	.27	.28	99	19	27	9.70	9.91	108	19	27	1.07	4.37	4.40	90	19	27	0.01	P+	0.31	P+	0.17	P+
5	P281	P42528744	04	09	04	S	J126	K346	351	861	.35	.35	.36	134	13	10	10.00	10.21	105	13	10	1.16	5.36	5.39	113	13	10	0.03	P+	0.14	P+	0.30	P+
6	P282	U42528729	04	10	04	S	K376	L511	350	763	.26	.16	.17	63	13	10	7.80	8.02	82	13	10	1.02	4.56	4.59	96	13	10						
7	P283	P42528685	04	10	04	C	M838	M845	350	989	.60	.48	.49	106	7	2	10.80	11.02	103	7	2	1.09	5.33	5.36	97	7	2	0.01	P+	0.33	P+	0.10	P+
8	P284	P42528697	04	10	04	B	F434	L592	350	1144	.34	.30	.31	98	2	12	11.10	11.32	91	2	12	.97	4.58	4.61	105	2	12	0.00	P+	0.03	P+	0.01	P+
9	P285	P42528801	04	10	04	C	G824	171E	350	789	.25	.21	.22	78	19	27	9.60	9.82	107	19	27	1.22	4.38	4.41	90	19	27	-0.01	P+	0.27	P+	0.12	P+
10	P287	U42528678	04	11	04	S	M838	M882	349	903	.35	.41	.42	130	11	11	9.90	10.14	98	11	11	1.10	4.37	4.40	100	11	11						
11	P288	P42528766	04	12	04	C	G824	H936	348	1004	.34	.28	.29	108	20	5	10.40	10.65	120	20	5	1.04	4.72	4.75	99	20	5	0.00	P+	0.48	P+	0.08	P+
12	P289	U42528781	04	12	04	S	J126	F464	348	933	.41	.28	.29	108	13	10	10.00	10.25	105	13	10	1.07	5.17	5.20	109	13	10						
13	P290	P42528811	04	12	04	C	745	16D	348	817	.41	.33	.34	127	20	5	8.00	8.25	93	20	5	.98	5.22	5.25	109	20	5	0.02	P+	-0.05	P+	0.27	P+
14	P291	P42528791	04	12	04	C	169E	918C	348	754	.39	.34	.35	124	19	27	8.70	8.95	97	19	27	1.15	3.88	3.91	80	19	27	0.00	P+	0.09	P+	0.03	P+
15	P292	P42528727	04	12	04	C	F434	L519	348	792	.27	.18	.19	67	19	27	8.90	9.15	100	19	27	1.12	4.51	4.54	93	19	27	-0.01	P+	0.17	P+	0.07	P+
16	P293	P42528752	04	13	04	B	117F	K311	347	1276	.44	.28	.29	92	2	12	13.80	14.07	113	2	12	1.08	4.54	4.58	104	2	12	0.00	P+	0.32	P+	0.23	P+
17	P294	U42528824	04	13	04	B	434V	J101	347	1001	.28	.23	.24	83	3	6	12.50	12.77	99	3	6	1.25	3.63	3.67	106	3	6						
18	P295	P42528769	04	13	04	C	J126	G889	347	826	.46	.42	.43	153	19	27	9.30	9.57	104	19	27	1.13	5.08	5.12	105	19	27	0.03	P+	0.23	P+	0.25	P+
19	P296	P42528815	04	13	04	B	434V	J101	347	1196	.30	.27	.28	97	3	6	12.90	13.17	102	3	6	1.08	3.58	3.62	105	3	6	0.00	P+	0.33	P+	-0.01	P+
20	P297	P42528792	04	14	04	C	G824	873C	346	885	.33	.23	.24	68	8	9	9.00	9.28	96	8	9	1.02	4.99	5.03	104	8	9	-0.02	P+	0.15	P+	0.06	P+
21	P299	P42528804	04	14	04	B	117F	150E	346	1161	.34	.30	.31	98	2	12	13.00	13.28	107	2	12	1.12	3.69	3.73	85	2	12	0.01	P+	0.30	P+	0.09	P+
22	P300	P42528816	04	15	04	C	434V	J101	345	896	.42	.27	.28	68	21	2	8.80	9.10	100	21	2	.98	4.23	4.27	87	21	2	-0.01	P+	0.32	P+	-0.08	P+
23	P301	U42528675	04	15	04	S	M838	M895	345	995	.50	.41	.42	130	11	11	12.20	12.50	120	11	11	1.23	4.57	4.61	105	11	11						
24	P303	P42528765	04	16	04	C	014L	H952	344	792	.36	.17	.18	64	19	27	8.70	9.01	98	19	27	1.10	3.99	4.03	83	19	27	-0.01	P+	0.21	P+	-0.01	P+
25	P304	P42528794	04	16	04	C	169E	841C	344	782	.56	.27	.28	100	19	27	7.50	7.81	85	19	27	.96	4.65	4.69	96	19	27	0.01	P+	0.06	P+	0.13	P+
26	P305	U42528778	04	16	04	S	169E	F488	344	1061	.34	.40	.41	138	15	13	12.40	12.71	125	15	13	1.17	4.29	4.33	96	15	13						
27	P306	P42528777	04	16	04	C	J126	F496	344	893	.35	.30	.31	111	19	27	9.90	10.21	111	19	27	1.11	5.26	5.30	109	19	27	0.01	P+	0.29	P+	0.28	P+
28	P307	U42528799	04	16	04	S	G824	190E	344	944	.26	.20	.21	70	15	13	10.50	10.81	106	15	13	1.11	3.97	4.01	89	15	13						
29	P308	U42528808	04	17	04	S	J126	71	343	830	.23	.26	.27	101	13	10	8.30	8.63	89	13	10	1.00	4.69	4.74	100	13	10						
30	P309	U42528790	04	17	04	S	J921	946C	343	899	.41	.26	.27	91	15	13	8.30	8.63	85	15	13	.92	4.18	4.23	94	15	13						
31	P310	P42528696	04	18	04	C	G892	L593	342	690	.21	.17	.18	*S*	22	1	7.20	7.54	*S*	22	1	1.04	3.18	3.23	*S*	22	1	0.00	.18	0.20	.17	0.07	.16
32	P311	P42528738	04	18	04	B	G825	K374	342	1170	.30	.26	.27	86	2	12	12.60	12.94	104	2	12	1.08	3.35	3.40	77	2	12	0.00	P+	0.43	P+	-0.08	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 2005 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	P312	U42528796	04	18	04	S	117F	752B	342	1107	.41	.28	.29	*S*	14	1	12.50	12.84	*S*	14	1	1.13	4.91	4.96	*S*	14	1						
2	P313	P42528802	04	19	04	C	K376	00171	341	868	.39	.27	.28	101	19	27	10.20	10.56	115	19	27	1.18	5.02	5.07	104	19	27	0.00	P+	0.43	P+	0.06	P+
3	P314	U42528825	04	20	04	B	434V	J101	340	1121	.46	.33	.34	119	3	6	12.60	12.97	100	3	6	1.12	3.93	3.98	115	3	6						
4	P315	P42528762	04	20	04	C	169E	H969	340	765	.30	.28	.29	104	19	27	7.50	7.87	86	19	27	.98	3.92	3.97	81	19	27	0.01	P+	0.16	P+	0.09	P+
5	P316	P42528806	04	22	04	C	J126	105E	338	732	.25	.17	.18	92	9	2	6.90	7.30	95	9	2	.94	4.13	4.19	82	9	2	0.00	P+	-0.08	P+	0.13	P+
6	P317	P42528783	04	22	04	C	J126	F427	338	716	.28	.20	.21	108	9	2	7.70	8.10	105	9	2	1.08	6.04	6.10	119	9	2	0.01	P+	0.04	P+	0.19	P+
7	P318	P42528767	04	22	04	C	J126	H929	338	774	.26	.18	.19	69	19	27	8.20	8.60	94	19	27	1.06	4.65	4.71	97	19	27	0.00	P+	0.12	P+	0.14	P+
8	P319	U42528761	04	22	04	S	169E	H982	338	827	.24	.22	.23	78	15	13	9.70	10.10	99	15	13	1.17	3.53	3.59	79	15	13						
9	P320	U42528793	04	24	04	S	169E	863C	336	971	.25	.25	.26	89	15	13	10.20	10.63	105	15	13	1.05	4.34	4.40	97	15	13						
10	P321	P42528700	04	24	04	C	K376	L582	336	704	.17	.13	.14	54	20	5	8.20	8.63	97	20	5	1.16	4.36	4.42	92	20	5	-0.02	P+	0.32	P+	-0.01	P+
11	P322	P42528785	04	24	04	C	169E	F419	336	822	.14	.14	.15	55	19	27	8.40	8.83	96	19	27	1.02	3.93	3.99	82	19	27	-0.02	P+	0.26	P+	-0.04	P+
12	P323	P42528694	04	25	04	B	G892	L605	335	907	.28	.17	.19	59	2	12	9.40	9.85	79	2	12	1.04	4.48	4.54	103	2	12	-0.01	P+	0.10	P+	0.08	P+
13	P324	P42528732	04	25	04	C	F434	L504	335	862	.45	.40	.42	118	8	9	10.10	10.55	109	8	9	1.17	4.62	4.68	96	8	9	0.02	P+	0.01	P+	0.03	P+
14	P325	P42528717	04	26	04	C	M821	L537	334	806	.33	.25	.27	95	19	27	9.70	10.16	111	19	27	1.20	3.60	3.66	75	19	27	0.00	P+	0.34	P+	0.08	P+
15	P326	U42528735	04	26	04	S	J126	K392	334	1002	.50	.34	.36	119	15	13	8.80	9.26	91	15	13	.88	4.64	4.70	104	15	13						
16	P327	P42528805	04	26	04	B	745	107E	334	1028	.37	.40	.42	144	4	3	12.20	12.66	102	4	3	1.19	6.33	6.39	146	4	3	0.03	P+	0.02	P+	0.41	P+
17	P328	P42528681	04	27	04	C	2009	M876	333	803	.30	.22	.24	*S*	23	1	7.30	7.78	*S*	23	1	.91	3.91	3.98	*S*	23	1	-0.01	.12	0.12	.11	0.02	.10
18	P329	U42528797	04	30	04	S	169E	740B	330	935	.27	.19	.21	78	13	10	10.10	10.62	109	13	10	1.08	4.42	4.49	94	13	10						
19	P330	P42528810	05	01	04	C	M834	18D	329	923	.50	.33	.35	124	19	27	8.90	9.44	103	19	27	.96	4.25	4.32	89	19	27	0.00	P+	0.28	P+	0.01	P+
20	P331	P42528788	05	02	04	C	G892	6620	328	786	.23	.20	.22	78	19	27	7.70	8.25	90	19	27	.98	6.02	6.10	125	19	27	0.01	P+	0.15	P+	0.13	P+
21	P332	U42528751	05	02	04	B	J126	K312	328	743	.19	.20	.22	*S*	25	1	8.60	9.15	*S*	25	1	1.16	5.18	5.26	*S*	25	1						
22	P333	U42528763	05	02	04	S	169E	H956	328	938	.33	.33	.35	130	13	10	10.40	10.95	112	13	10	1.11	3.79	3.87	81	13	10						
23	P335	U42528716	05	06	04	S	F434	L539	324	870	.35	.27	.29	97	15	13	9.40	10.01	98	15	13	1.08	3.87	3.95	87	15	13						
24	P337	U42528736	05	07	04	S	G892	K391	323	786	.22	.15	.17	57	15	13	7.10	7.73	76	15	13	.90	5.14	5.23	116	15	13						
25	P338	U42528740	05	07	04	S	J126	K372	323	680	.16	.12	.14	53	13	10	7.70	8.33	86	13	10	1.13	3.39	3.48	73	13	10						
26	P339	U42528750	05	07	04	S	J126	K321	323	900	.25	.20	.22	74	15	13	9.70	10.33	102	15	13	1.08	5.03	5.12	113	15	13						
27	P340	P42528812	05	10	04	B	K376	009K	320	1065	.35	.33	.35	114	5	2	13.20	13.87	106	5	2	1.24	3.81	3.90	94	5	2	0.03	P+	0.54	P+	0.13	P+
28	P341	P42528780	05	09	04	C	J126	F472	321	748	.31	.28	.30	126	24	3	8.70	9.36	98	24	3	1.16	4.32	4.41	102	24	3	0.02	P+	0.21	P+	0.29	P+
29	P343	P42528711	05	13	04	C	M821	L552	317	684	.23	.18	.20	85	24	3	8.20	8.92	93	24	3	1.20	4.08	4.18	97	24	3	-0.01	P+	0.30	P+	0.05	P+
30	P344	P42528753	05	14	04	B	J126	K306	316	932	.28	.24	.26	86	5	2	11.50	12.23	94	5	2	1.23	4.33	4.43	106	5	2	0.02	P+	0.05	P+	0.30	P+
31	P345	P42528702	05	15	04	C	G892	L577	315	830	.26	.19	.22	90	24	3	9.70	10.45	109	24	3	1.17	4.31	4.41	102	24	3	0.00	P+	0.30	P+	0.11	P+
32	P347	U42528758	05	24	04	S	J126	J150	306	948	.33	.28	.31	104	15	13	11.60	12.48	123	15	13	1.22	3.97	4.09	90	15	13						

