

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

BIRTH, WEANING & YEARLING GROUP REPORT

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

	CALF		SIRE	DAM	AGE	SEX	BIRTH RECORD						WEANING RECORD						YEARLING RECORD															
	HERD IDENTITY NUMBER	REGISTRATION NUMBER	HERD ID OR REGISTRATION NUMBER	HERD ID OR REGISTRATION NUMBER			DATE CALVED			ACTUAL BIRTH WEIGHT	ADJUSTED BIRTH WEIGHT	BIRTH WEIGHT RATIO	BIRTH CONT GROUP		C	DAYS OF AGE WHEN WEIGHED	WEIGHT	ADJUSTED 205 DAY WEIGHT	WEIGHT RATIO	WEAN CONT GROUP		DAYS OF AGE WHEN WEIGHED	WEIGHT	ADJUSTED 365 DAY WEIGHT	WEIGHT RATIO	YEAR CONT GROUP		ADJUSTED SCROTAL	SCROTAL RATIO	HIP HEIGHT	HIP HEIGHT RATIO	FRAME SCORE		
							MO	DAY	YR				ID	# HEAD						ID	# HEAD					ID	# HEAD							
1	3L8S	P42695125	093L	39J	7	C	03	22	06	80	78	87	4	21	1						356	749	759											
2	S600	U42694923	LE	P292	2	S	02	23	06	83	91	96	7	13	1	254	519	493	103	1	8	383	850	874	101	4	7							
3	S601	P42694575	774	P264	2	C	02	28	06	83	91	99	10	27	1	249	502	491	105	3	18	378	869	902	110	8	18			47.3	103	5.0		
4	S602	U42694581	5N	P247	2	S	03	02	06	83	91	96	7	13	1	247	548	530	111	1	8	376	964	1004	116	4	7							
5	S603	P42694584	9802	P243	2	C	03	07	06	85	93	101	10	27	1	243	616	611	103	6	10	371	850	896	98	7	10			46.5	98	4.7		
6	S604	P42672710	G824	009K	6	B	03	07	06	83	83	ET			1	243	767	686	ET			371	1204	1185			38.9		49.5		5.1			
7	S605	P42694582	774	P245	2	C	03	07	06	88	96	104	10	27	2	243	712	707	119	6	10	371	1018	1073	117	7	10			48.0	101	5.4		
8	S606	P42739757	J126	M882	4	C	03	07	06	78	79	89	19	18	1	248	510	454	86	10	25	371	769	766	88	9	25			44.8	95	3.8		
9	S607	P42694591	9802	P213	2	C	03	10	06	84	92	99	10	27	1	239	519	519	111	3	18	368	879	930	114	8	18			45.8	100	4.3		
10	S608	P42739825	821C	1M	4	B	03	11	06	98	99	110	16	22	1	244	637	577	104	8	30	367	990	994	93	3	8	38.2	108	50.5	100	5.7		
11	S609	P42739739	774	N083	3	B	03	13	06	96	99	102	13	18	1	237	822	782	105	4	3	365	1268	1300	105	1	4	39.5	104	49.3	100	5.1		
12	S610	P42672711	G824	P38	5	C	03	13	06	91	91	ET			1	237	667	602	ET			365	950	950						47.8		5.4		
13	S611	U42694592	9802	P212	2	C	03	14	06	93	101	110	10	27	1	236	489	493	83	6	10	364	770	822	90	7	10			46.5	98	4.7		
14	S612	P42694585	9802	P241	2	C	03	14	06	87	95	103	10	27	1	235	486	493	105	3	18	364	840	899	110	8	18			47.3	103	5.1		
15	S613	P42694559	9802	P325	2	C	03	11	06	85	93	101	10	27	1	239	546	551	93	6	10	367	792	845	92	7	10			45.8	97	4.3		
16	S614	P42694565	2175	P303	2	C	03	15	06	75	82	89	10	27	1	235	550	560	95	6	10	363	861	926	101	7	10			45.3	96	4.1		
17	S615	P42672712	774	009K	6	C	03	15	06	69	69	ET			1	235	615	558	ET			363	960	965						47.3		5.1		
18	S616	P42694571	P230	P285	2	B	03	16	06	91	100	105	7	13	1	234	718	738	99	4	3	362	1176	1268	103	1	4	37.9	100	49.0	99	5.0		
19	S617	P42739725	M821	N163	3	C	03	16	06	86	89	106	14	13	1	239	600	565	108	10	25	362	914	946	108	9	25			45.3	97	4.1		
20	S618	P42739765	J126	M807	4	C	03	16	06	81	82	97	14	13	1	239	555	506	96	10	25	362	839	853	98	9	25			45.8	98	4.4		
21	S619	P42694563	9802	P313	2	C	03	17	06	82	90	97	10	27	1	232	417	429	92	3	18	361	712	769	94	8	18			46.8	103	4.9		
22	S620	P42739756	J126	M890	4	C	03	18	06	84	85	96	19	18	1	237	590	542	103	10	25	360	861	881	101	9	25			47.8	102	5.4		
23	S621	P42694580	P230	P251	2	B	03	18	06	78	85	90	7	13	1	231	580	600	126	1	8	360	1011	1094	94	2	2	34.9	96	49.0	99	5.0		
24	S622	P42739764	K334	M839	4	C	03	19	06	86	87	103	14	13	1	236	555	511	97	10	25	359	845	866	99	9	25			46.3	99	4.7		
25	S623	P42739758	J126	M858	4	B	03	19	06	89	90	100	16	22	1	236	757	703	126	8	30	359	1262	1296	105	6	2	36.4	103	50.3	100	5.7		
26	S624	U42739761	J126	M844	4	S	03	19	06	96	97	107	16	22	1	236	560	509	92	8	30	359	947	970	108	5	20							
27	S625	P42694577	P230	P256	2	C	03	19	06	81	88	96	10	27	1	230	494	509	109	3	18	359	832	901	110	8	18			45.8	100	4.4		
28	S626	U42739734	N014	N132	3	S	03	20	06	94	97	100	13	18	1	235	672	632	114	8	30	358	925	966	107	5	20							
29	S627	P42694567	P230	P297	2	C	03	20	06	81	89	96	10	27	1	230	575	594	100	6	10	358	833	906	99	7	10			47.5	101	5.3		
30	S628	P42739737	M821	N117	3	B	03	20	06	104	107	110	13	18	1	235	709	678	122	8	30	358	1124	1175	95	6	2	34.6	97	50.5	100	5.8		
31	S629	U42694594	9802	P200	2	C	03	20	06	102	109	118	10	27	3	229	457	461	98	3	18	358	858	918	112	8	18			45.3	99	4.2		
32	S630	P42694560	P230	P318	2	C	03	22	06	83	91	98	10	27	1	227	434	453	97	3	18	356	707	773	94	8	18			47.5	104	5.3		

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	HERD IDENTITY NUMBER	REGISTRATION NUMBER	HERD ID OR REGISTRATION NUMBER	HERD ID OR REGISTRATION NUMBER	AGE	SEX	DATE CALVED			ACTUAL BIRTH WEIGHT	ADJUSTED BIRTH WEIGHT	BIRTH WEIGHT RATIO	BIRTH CONT GROUP		C	DAYS OF AGE WHEN WEIGHED	WEIGHT	ADJUSTED 205 DAY WEIGHT	WEIGHT RATIO	WEAN CONT GROUP		DAYS OF AGE WHEN WEIGHED	WEIGHT	ADJUSTED 365 DAY WEIGHT	WEIGHT RATIO	YEAR CONT GROUP		ADJUSTED SCROTAL	SCROTAL RATIO	HIP HEIGHT	HIP HEIGHT RATIO	FRAME SCORE
							MO	DAY	YR				ID	# HEAD						ID	# HEAD					ID	# HEAD					
1	S631	U42694593	9802	P201	2	C	03	22	06	95	103	111	10	27	1	228	648	665	112	6	10	356	909	986	108	7	10			46.8	99	5.0
2	S633	U42694558	9802	P330	2	C	03	23	06	80	88				1	232	577	595				355	892	980						47.3		5.2
3	S634	U42739811	J126	DRF06L	5	C	03	23	06	66	66	TWIN			1	232	540	493	TWIN			355	810	829						47.8		5.5
4	S635	P42694590	9802	P216	2	C	03	23	06	85	92	100	10	27	1	226	477	495	106	3	18	355	695	757	92	8	18			45.3	100	4.2
5	S637	P42694564	M853	P306	2	C	03	24	06	80	88	95	10	27	1	225	470	493	105	3	18	354	823	903	110	8	18			45.0	99	4.1
6	S640	P42739795	J126	J101	7	C	03	24	06	89	87	99	19	18	1	231	590	532	101	10	25	354	854	869	100	9	25			46.8	101	5.0
7	S642	P42694595	9802	110	2	S	03	24	06	82	88	93	7	13	1	225	428	435	91	1	8	354	789	854	99	4	7					
8	S643	P42694572	9802	P280	2	C	03	25	06	82	90	97	10	27	1	224	389	409	87	3	18	353	675	742	91	8	18			46.0	101	4.6
9	S644	P42694556	P230	P345	2	C	03	25	06	77	85	92	10	27	1	224	362	383	82	3	18	353	619	684	84	8	18			44.8	99	4.0
10	S645	P42739736	N014	N123	3	C	03	25	06	74	76	91	14	13	1	230	628	606	115	10	25	353	898	948	109	9	25			46.3	100	4.7
11	S646	P42694586	P340	P235	2	C	03	25	06	83	90	98	10	27	1	224	472	494	106	3	18	353	774	849	104	8	18			44.8	99	4.0
12	S647	P42739718	N014	T15	3	C	03	26	06	76	78	93	14	13	1	229	580	560	107	10	25	352	877	927	106	9	25			45.5	98	4.3
13	S648	U42739767	J126	L605	5	S	03	26	06	94	94	104	16	22	1	229	514	471	85	8	30	352	747	771	86	5	20					
14	S649	P42672713	G824	P38	5	C	03	26	06	83	83	ET			1	224	643	604	ET			352	850	877						46.8		5.0
15	S650	U42739789	J126	K341	6	S	03	26	06	96	95	105	16	22	1	229	700	633	114	8	30	352	905	928	103	5	20					
16	S651	U42739735	774	N124	3	B	03	27	06	108	111	114	13	18	1	223	717	710	96	4	3	351	1140	1214	98	1	4	41.0	108	49.3	100	5.3
17	S652	P42739824	N014	18D	12	C	03	27	06	66	68	TWIN			1	228	576	566	TWIN			351	901	970						46.8		5.0
18	S654	P42694557	M853	P341	2	C	03	27	06	73	80	87	10	27	1	222	525	559	119	3	18	351	805	893	109	8	18					
19	S655	U42694924	014L	P262	2	S	03	27	06	102	111	117	7	13	3	222	500	524	110	1	8	351	926	1022	119	4	7					
20	S656	P42739724	M821	N174	3	B	03	28	06	87	90	92	13	18	1	227	678	667	120	8	30	350	1023	1096	102	3	8	35.9	102	48.8	98	5.0
21	S657	P42694568	9802	P295	2	C	03	28	06	84	92	99	10	27	1	221	468	497	106	3	18	350	829	918	112	8	18			44.3	98	3.8
22	S658	P42694574	9802	P268	2	C	03	29	06	80	87	95	10	27	1	220	422	448	96	3	18	349	635	704	86	8	18			44.3	98	3.8
23	S659	U42739790	J126	J170	7	S	03	29	06	97	95	105	16	22	1	226	700	637	114	8	30	349	1009	1040	116	5	20					
24	S661	P42672714	774	009K	6	C	03	29	06	73	73	ET			1	221	501	475	ET			349	739	768						46.3		4.8
25	S662	P42739787	J126	K373	6	C	03	29	06	83	82	92	19	18	1	226	603	556	106	10	25	349	830	857	98	9	25			47.3	102	5.3
26	S663	U42694569	M853	P290	2	S	03	29	06	90	98	104	7	13	1	220	411	435	91	1	8	349	663	736	85	4	7					
27	S665	P42694583	P340	P244	2	C	03	30	06	78	85	92	10	27	1	219	442	470	100	3	18	348	675	750	92	8	18			45.3	100	4.3
28	S667	P42672715	774	009K	6	B	03	30	06	91	91	ET			1	220	799	763	ET			348	1270	1330			36.5		50.3		5.8	
29	S668	U42739802	J126	G884	9	S	03	30	06	64	63	TWIN			1	225	630	580	TWIN			348	944	982								
30	S669	P42739815	N014	2265	3	C	03	30	06	95	97	116	14	13	1	225	677	655	125	10	25	348	955	1014	116	9	25			47.3	102	5.3
31	S670	P42672716	G824	009K	6	B	03	31	06	98	98	ET			1	219	738	707	ET			347	1182	1241			36.6		51.0		6.2	
32	S671	P42739749	N014	N013	3	C	03	31	06	79	81	97	14	13	1	219	603	600	101	6	10	347	807	863	94	7	10			48.8	104	6.0

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	CALF		SIRE		DAM		BIRTH RECORD							WEANING RECORD						YEARLING RECORD													
	HERD IDENTITY NUMBER	REGISTRATION NUMBER	HERD ID OR REGISTRATION NUMBER	HERD ID OR REGISTRATION NUMBER	AGE	SEX	DATE CALVED			ACTUAL BIRTH WEIGHT	ADJUSTED BIRTH WEIGHT	BIRTH WEIGHT RATIO	BIRTH CONT GROUP		C	DAYS OF AGE WHEN WEIGHED	WEIGHT	ADJUSTED 205 DAY WEIGHT	WEIGHT RATIO	WEAN CONT GROUP		DAYS OF AGE WHEN WEIGHED	WEIGHT	ADJUSTED 365 DAY WEIGHT	WEIGHT RATIO	YEAR CONT GROUP		ADJUSTED SCROTAL	SCROTAL RATIO	HIP HEIGHT	HIP HEIGHT RATIO	FRAME SCORE	
							MO	DAY	YR				ID	# HEAD						ID	# HEAD					ID	# HEAD						
1	S672	U42739727	M821	N157	3	S	03	31	06	76	78	81	13	18	1	224	500	489	88	8	30	347	750	805	90	5	20						
2	S674	P42672717	G824	P38	5	C	03	31	06	92	92	ET			1	219	623	595	ET			347	843	881						46.3		4.8	
3	S675	P42672718	G824	P38	5	B	03	31	06	95	95	ET			1	219	715	685	ET			347	1166	1225				37.6		48.8		5.1	
4	S676	P42739784	M838	L507	5	C	04	01	06	90	89	101	19	18	1	223	537	505	96	10	25	346	797	834	96	9	25			45.5	98	4.4	
5	S677	U42739850	J126	G884	9	S	03	30	06	60	59	TWIN			1	225	630	580	TWIN			348	884	919									
6	S678	P42672719	G824	P38	5	C	04	03	06	86	86	ET			1	216	624	601	ET			344	860	906						46.8		5.1	
7	S679	P42672727	517B	009K	6	B	04	03	06	87	87	ET			1	216	689	666	ET			344	1075	1139				32.6		48.5		5.0	
8	S681	U42739819	J126	150E	11	S	04	03	06	76	76	85	16	22	1	221	460	446	80	8	30	344	728	783	87	5	20						
9	S683	P42672726	517B	009K	6	B	04	04	06	75	75	ET			1	215	637	618	ET			343	1062	1128				37.7		48.5		5.0	
10	S686	U42739728	M821	N156	3	S	04	04	06	90	93	95	13	18	1	220	558	553	99	8	30	343	946	1025	114	5	20						
11	S687	P42672720	774	009K	6	B	04	04	06	87	87	ET			1	215	682	661	ET			343	1096	1164				37.7		49.5		5.5	
12	S688	P42672721	821C	P62	5	B	04	04	06	90	90	ET			1	215	610	592	ET			343	1043	1108				34.7		49.3		5.4	
13	S689	P42739766	N014	M46	4	C	04	04	06	78	79	95	14	13	1	220	591	579	110	10	25	343	872	936	107	9	25			45.8	99	4.6	
14	S690	U42694555	P340	P353	2	S	04	04	06	84	93	98	7	13	1	214	353	386	81	1	8	343	642	728	84	4	7						
15	S691	P42694562	P230	P315	2	B	04	04	06	97	106	112	7	13	1	214	655	713				343	1081	1226	106	2	2	37.4	104	49.5	101	5.5	
16	S692	P42739800	J126	H929	8	C	04	04	06	93	91	103	19	18	1	220	586	549	105	10	25	343	905	948	109	9	25			47.3	102	5.3	
17	S693	P42739780	K334	L529	5	S	04	04	06	77	76	85	16	22	1	220	540	510	92	8	30	343	882	930	87	3	8			47.3	95	4.4	
18	S694	P42739750	N014	N011	3	B	04	05	06	100	103	106	13	18	1	214	334	338				342	1060	1155	94	1	4	33.0	87	49.3	101	5.4	
19	S695	P42694570	P230	P288	2	C	04	05	06	95	104	112	10	27	1	214	487	528	89	6	10	342	845	954	104	7	10			47.8	102	5.6	
20	S697	P42739754	LE	M895	4	B	04	05	06	87	88	97	16	22	1	219	682	665	120	8	30	342	1070	1151	107	3	8	39.0	111	51.3	103	6.4	
21	S698	P42739755	J126	M894	4	C	04	05	06	88	89	100	19	18	1	219	345	335	64	10	25	342	569	608	70	9	25			44.8	97	4.1	
22	S699	P42739776	J126	L544	5	B	04	05	06	84	83	93	16	22	1	219	650	622	112	8	30	342	1038	1105	103	3	8	32.6	93	50.8	102	6.2	
23	S701	P42672722	821C	P62	5	B	04	05	06	98	98	ET			1	214	679	660	ET			342	1090	1161				39.8		48.8		5.2	
24	S702	U42739792	J126	J161	7	S	04	06	06	80	78	87	16	22	1	218	520	487	87	8	30	341	865	909	101	5	20						
25	S704	U42739782	K334	L520	5	S	04	07	06	81	80	89	16	22	1	217	567	541	97	8	30	340	835	887	99	5	20						
26	S705	P42739751	N014	N03	3	C	04	08	06	78	80	95	14	13	1	216	568	570	109	10	25	339	782	853	98	9	25			45.0	98	4.2	
27	S706	P42774299	F434	K374	6	C	04	08	06	79	78	88	19	18	1							333	770	829									
28	S707	P42672723	517B	009K	6	C	04	08	06	85	85	ET			1	211	564	553	ET			339	874	932						45.8		4.6	
29	S708	P42672724	517B	6620	10	C	04	09	06	98	98	ET			1	210	470	462	ET			338	793	848						47.8		5.6	
30	S711	P42672725	517B	009K	6	C	04	10	06	78	78	ET			1	209	483	477	ET			337	782	838						46.0		4.7	
31	S712	U42694566	P230	P300	2	S	04	11	06	92	100	106	7	13	1	207	370	410	86	1	8	336	714	818	95	4	7						
32	S713	P42739741	N014	N050	3	C	04	11	06	81	83	99	14	13	1	213	601	610	116	10	25	336	870	957	110	9	25			46.3	101	4.9	

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 CHRISMAN IL 61924-7871

	CALF		SIRE		DAM		BIRTH RECORD							WEANING RECORD						YEARLING RECORD												
	HERD IDENTITY NUMBER	REGISTRATION NUMBER	HERD ID OR REGISTRATION NUMBER	HERD ID OR REGISTRATION NUMBER	AGE	SEX	DATE CALVED			ACTUAL BIRTH WEIGHT	ADJUSTED BIRTH WEIGHT	BIRTH WEIGHT RATIO	BIRTH CONT GROUP		C	DAYS OF AGE WHEN WEIGHED	WEIGHT	ADJUSTED 205 DAY WEIGHT	WEIGHT RATIO	WEAN CONT GROUP		DAYS OF AGE WHEN WEIGHED	WEIGHT	ADJUSTED 365 DAY WEIGHT	WEIGHT RATIO	YEAR CONT GROUP		ADJUSTED SCROTAL	SCROTAL RATIO	HIP HEIGHT	HIP HEIGHT RATIO	FRAME SCORE
							MO	DAY	YR				ID	# HEAD						ID	# HEAD					ID	# HEAD					
1	S714	P42739771	K334	L576	5	C	04	11	06	100	100	112	19	18	1	213	593	577	110	10	25	336	892	958	110	9	25			49.8	108	6.6
2	S715	P42739729	N014	N150	3	B	04	12	06	98	101	104	13	18	1	212	693	710	128	8	30	335	1077	1201	112	3	8	34.3	97	51.5	104	6.6
3	S716	P42739807	J126	F472	10	C	04	12	06	94	93	106	19	18	1	212	485	477	91	10	25	335	721	783	90	9	25			45.8	99	4.7
4	S717	P42694587	M853	P232	2	C	04	12	06	87	94	102	10	27	1	206	370	409	87	3	18	335	643	736	90	8	18			44.8	100	4.2
5	S718	U42739748	N014	N015	3	S	04	14	06	91	93	96	13	18	1	210	325	332				333	644	713								
6	S720	P42694579	M853	P252	2	C	04	16	06	91	99	107	10	27	1	202	371	416	89	3	18	331	614	710	87	8	18			42.8	95	3.2
7	S721	P42739775	K334	L559	5	C	04	15	06	100	99	112	19	18	1	209	505	497	95	10	25	332	848	920	105	9	25			45.8	100	4.7
8	S722	P42739794	K334	J116	7	C	04	16	06	86	84	95	19	18	1	208	513	499	95	10	25	331	804	867	99	9	25			44.0	96	3.8
9	S723	P42739820	F434	107E	11	C	04	17	06	95	96	108	19	18	1	207	520	533	101	10	25	330	832	929	106	9	25			47.8	104	5.7
10	S724	U42739816		918C	13	S	04	17	06	103	109				1	207	590	644				330	1035	1201								
11	S726	P42739818	K334	171E	11	C	04	18	06	82	82	93	19	18	1	206	400	410	78	10	25	329	602	672	77	9	25			44.3	97	4.0
12	S727	P42739798	J126	H953	8	C	04	18	06	92	90	102	19	18	1	206	405	397	76	10	25	329	670	728	83	9	25			45.3	99	4.5
13	S728	P42739752	J126	M925	4	C	04	18	06	91	92	104	19	18	1	206	530	538	103	10	25	329	850	940	108	9	25			48.0	105	5.8
14	S729	U42739772	K334	L566	5	S	04	20	06	93	92	102	16	22	1	204	610	611	110	8	30	327	880	967	108	5	20					
15	S730	P42739827	P270	009K	6	B	04	20	06	92	91	93	13	18	1	204	527	521	*S*	12	1	327	845	933	*S*	11	1					
16	S731	U42739740	N014	N064	3	S	04	21	06	100	103	106	13	18	1	203	490	514	92	8	30	326	790	891	99	5	20					
17	S732	U42739781	K334	L521	5	S	04	22	06	94	93	103	16	22	1	202	504	508	91	8	30	325	830	916	102	5	20					
18	S733	U42739778	F434	L534	5	S	04	22	06	94	93	104	16	22	1	202	470	474	85	8	30	325	717	792	88	5	20					
19	S736	U42739738	M821	N096	3	S	04	21	06	103	106	109	13	18	1	203	458	481	86	8	30	326	716	808	90	5	20					
20	S737	U42739760	K376	M845	4	S	04	25	06	80	81	83	13	18	1	199	398	414				322	770	866								
21	S738	U42739821	K334	81L	5	S	04	26	06	88	88	TWIN			1	198	590	606	TWIN			321	812	907								
22	S740	U42739813	K334	7310	9	S	04	26	06	112	110	122	16	22	1	198	540	551	99	8	30	321	975	1089	101	3	8			49.0	100	5.6
23	S741	U42739822	F434	71	7	S	04	27	06	96	94	104	16	22	1	197	521	528	95	8	30	320	864	959	107	5	20					
24	S742	U42739799	J126	H952	8	S	04	27	06	93	91	101	16	22	1	197	380	386	69	8	30	320	737	820	91	5	20					
25	S745	P42739797	K334	H963	8	C	06	01	06	97	95	106	20	3	1	162	425	490	100	11	6	285	767	N/A								
26	S746	U42739805	K376	G814	9	S	05	02	06	117	115	118	13	18	1	192	540	564	101	8	30	315	815	925	103	5	20					
27	S747	U42739722	P340	P242	2	S	05	02	06	97	105	99	8	2	1	186	329	392	*S*	2	1	315	500	603								
28	S749	P42739777	K334	L537	5	C	05	03	06	90	89	101	19	18	1	191	535	560	107	10	25	314	850	967	111	9	25			47.8	105	5.9
29	S750	U42739774	J126	L560	5	S	05	03	06	106	105	117	16	22	1	191	493	520	93	8	30	314	794	903	101	5	20					
30	S751	P42739731	M821	N144	3	C	05	04	06	83	85	102	14	13	1	185	549	615	104	6	10	313	760	890	97	7	10			48.5	105	6.2
31	S752	U42739753		M900	4	S	05	05	06						1	189	428	464				312	809	935								
32	S753	U42739730	N147	N146	3	S	05	05	06	96	99	102	13	18	3	189	400	445	80	8	30	312	774	908	101	5	20					

