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H C A S R M I S
T O U I E A D E
N T M M S E C
S S O / / S N
T / L L T I
A A H I O R L

-----SIF CODES----- - STEREOGRAPHIC -
X POS. Y POS.
DM DM

SYST	TIME	TRACK	HH:MM:SSS	NUMBR	Q	12300	1-	2---	3/A-	3/C-	SPEED	HDG.	HEIGHT	FT.	LD	AVC	SIM.	TIME	TRACK			
HH:MM:SSS	NUMBR	Q	12300	1-	2---	3/A-	3/C-	DM	DM	DM	DM/HR	DEG.	FT.	LD	AVC	HH:MM:SSS	SLCT					
14:29:039	KK577	7	00000	00	0000	0000	0000	-28.797	+84.875	193.3	270.0	13500.	0	00	1	0	1	0	40	0	14:29:039	000177
14:29:039	KK577	7	00300	00	0000	6413	0000	-28.797	+84.875	193.3	270.0	13500.	0	00	1	0	1	0	40	0	14:29:039	000177
14:29:041	KK600	7	00000	00	0000	0000	0000	-13.000	+107.96	324.6	199.5	20250.	0	00	1	0	1	0	40	0	14:29:041	000200
14:29:042	KK600	7	00300	00	0000	4765	0000	-13.000	+107.96	324.6	199.5	20250.	0	00	1	0	1	0	40	0	14:29:042	000200
14:29:105	AG212	7	00103	00	0000	1273	0304	-35.910	+42.172	372.3	199.2	30187.	4	00	1	0	0	0	46	0	14:29:105	000212
14:29:113	AG450	7	00403	00	0000	1211	0219	-11.305	+30.242	224.5	197.2	21844.	7	00	1	0	0	0	46	0	14:29:113	000050
14:29:115	AG571	7	00103	00	0000	1261	0290	-8.6200	+45.602	432.8	200.9	28969.	4	00	1	0	0	0	46	0	14:29:115	000171
14:29:115	AG151	7	31103	22	0370	0265	0241	-14.496	+23.297	544.1	15.71	19031.	7	00	1	0	0	0	46	0	14:29:115	000151
14:29:125	AG601	6	00102	00	0000	7171	0000	+18.160	+53.082	323.4	312.3	0.0000	5	00	1	0	0	0	56	0	14:29:125	000201
14:29:138	KK576	7	00300	00	0000	0232	0000	+33.859	+100.75	505.4	354.0	33750.	0	00	1	0	1	0	40	0	14:29:138	000176
14:29:139	KK577	7	00300	00	0000	6413	0000	-29.422	+84.750	193.3	270.0	13500.	0	00	1	0	1	0	40	0	14:29:139	000177
14:29:143	KK600	7	00300	00	0000	4765	0000	-13.375	+106.84	324.6	199.5	20250.	0	00	1	0	1	0	40	0	14:29:143	000200
14:29:224	AG212	7	00302	00	0000	1273	0304	-36.320	+40.996	372.3	199.2	30375.	4	00	1	0	0	0	46	0	14:29:224	000212
14:29:228	HM556	7	00300	00	0000	6163	0000	+41.375	-6.8906	52.68	180.0	3750.0	0	00	1	0	1	0	56	0	14:29:228	000157
14:29:229	KK576	7	00300	00	0000	0232	0000	+33.859	+101.62	505.4	354.0	33750.	0	00	1	0	1	0	46	0	14:29:229	000176
14:29:231	KK577	7	00300	00	0000	6413	0000	-29.797	+84.750	193.3	270.0	13500.	0	00	1	0	1	0	46	0	14:29:231	000177
14:29:232	AG450	7	00302	00	0000	1211	0219	-11.465	+29.496	222.5	195.5	21844.	7	00	1	0	0	0	46	0	14:29:232	000050
14:29:232	KK600	7	00300	00	0000	4765	0000	-13.641	+106.21	324.6	199.5	20250.	0	00	1	0	1	0	46	0	14:29:232	000200
14:29:234	AG571	7	00302	00	0000	1261	0290	-8.7810	+44.332	423.5	198.8	28969.	4	00	1	0	0	0	46	0	14:29:234	000171
14:29:236	AG151	7	23302	22	0370	0265	0241	-13.887	+25.152	541.7	16.18	19031.	7	00	1	0	0	0	46	0	14:29:236	000151
14:29:245	AG601	5	00001	00	0000	7171	0000	+17.371	+53.801	323.4	312.3	0.0000	5	00	1	0	0	0	56	0	14:29:245	000201
14:29:331	KK577	7	00300	00	0000	6413	0000	-30.422	+84.875	193.3	270.0	13500.	0	00	1	0	1	0	46	0	14:29:331	000177
14:29:332	KK576	7	00300	00	0000	0232	0000	+32.484	+104.25	569.4	348.9	33750.	1	00	1	0	1	0	46	0	14:29:332	000176
14:29:333	KK600	7	00300	00	0000	4765	0000	-14.016	+105.09	324.6	199.5	20250.	0	00	1	0	1	0	46	0	14:29:333	000200
14:29:343	AG212	7	00203	00	0000	1273	0309	-36.754	+39.844	369.1	199.4	30375.	4	00	1	0	0	0	46	0	14:29:343	000212
14:29:351	AG450	7	00203	00	0000	1211	0218	-11.789	+28.727	224.5	197.2	21844.	7	00	1	0	0	0	46	0	14:29:351	000050
14:29:353	AG571	7	00203	00	0000	1261	0290	-8.9490	+43.063	414.8	196.7	28969.	4	00	1	0	0	0	46	0	14:29:353	000171
14:29:356	AG151	7	32203	22	0370	0265	0241	-13.367	+27.000	540.8	15.81	19031.	7	00	1	0	0	0	46	0	14:29:356	000151
14:29:364	AG601	4	00000	00	0000	7171	0000	+16.582	+54.520	323.4	312.3	0.0000	5	00	1	0	0	0	56	0	14:29:364	000201
14:29:432	KK576	7	00300	00	0000	0232	0000	+32.109	+106.12	569.4	348.9	33750.	1	00	1	0	1	0	46	0	14:29:432	000176
14:29:433	KK577	7	00300	00	0000	6413	0000	-31.172	+84.750	193.3	270.0	14250.	0	00	1	0	1	0	46	0	14:29:433	000177
14:29:434	KK600	7	00300	00	0000	4765	0000	-15.016	+104.21	324.6	199.5	20250.	0	00	1	0	1	0	46	0	14:29:434	000200
14:29:461	AG212	7	00302	00	0000	1273	0309	-37.148	+38.754	364.6	199.1	30844.	4	00	1	0	0	0	46	0	14:29:461	000212
14:29:470	AG450	7	00102	00	0000	1211	0218	-12.012	+28.035	220.1	196.6	21844.	7	00	1	0	0	0	46	0	14:29:470	000050
14:29:472	AG571	7	00302	00	0000	1261	0290	-9.0700	+41.785	406.6	194.5	28969.	4	00	1	0	0	0	46	0	14:29:472	000171
14:29:475	AG151	7	23102	22	0370	0265	0241	-12.719	+28.926	541.7	16.18	19031.	7	00	1	0	0	0	46	0	14:29:475	000151
14:29:484	AG601	3	00000	00	0000	7171	0000	+15.793	+55.238	323.4	312.3	0.0000	5	07	0	0	0	0	56	0	14:29:484	000201
14:29:527	KK576	7	00300	00	0000	0232	0000	+31.875	+107.12	569.4	348.9	33750.	1	00	1	0	1	0	46	0	14:29:527	000176
14:29:528	KK577	7	00300	00	0000	6413	0000	-31.297	+84.375	193.3	270.0	14250.	0	00	1	0	1	0	46	0	14:29:528	000177
14:29:529	KK600	7	00300	00	0000	4765	0000	-15.141	+103.46	335.1	204.1	21000.	0	00	1	0	1	0	46	0	14:29:529	000200
14:29:547	KK637	7	00000	00	0000	0000	0000	+14.953	+91.297	351.2	161.9	19125.	0	00	1	0	1	0	40	0	14:29:547	000030
14:29:547	KK637	7	00300	00	0000	7101	0000	+14.953	+91.297	351.2	161.9	19125.	0	00	1	0	1	0	40	0	14:29:547	000030

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-----SIF CODES----- - STEREOGRAPHIC -
X POS. Y POS.
DM DM

SYST	TIME	TRACK	HH:MM:SSS	NUMBR	Q	12300	1-	2---	3/A-	3/C-	SPEED	HDG.	HEIGHT	FT.	LD	AVC	SIM.	TIME	TRACK			
HH:MM:SSS	NUMBR	Q	12300	1-	2---	3/A-	3/C-	DM	DM	DM	DM/HR	DEG.	FT.	LD	AVC	HH:MM:SSS	SLCT					
14:29:580	AG212	7	00203	00	0000	1273	0313	-37.547	+37.682	361.3	199.3	30644.	4	00	1	0	0	0	46	0	14:29:580	000212
14:29:588	AG450	7	00003	00	0000	1211	0219	-12.355	+27.313	222.2	198.4	21844.	7	00	1	0	0	0	46	0	14:29:588	000050
14:29:591	AG571	7	00203	00	0000	1261	0290	-9.1880	+40.500	399.9	192.6	28969.	4	00	1	0	0	0	46	0	14:29:591	000171
14:29:596	AG151	7	32003	22	0370	0265	0241	-12.027	+30.855	543.8	16.50	19031.	7	00	1	0	0	0	46	0	14:29:596	000151
14:30:001	AG601	2	00000	00	0000	7171	0000	+15.004	+55.957	323.4	312.3	0.0000	5	07	0	0	0	0	56	0	14:30:001	000201

141301040	KK637	7	00300	00	0000	6413	0000	+51.922	+84.125	193.3	270.0	14250.0	000	101	046	0	141301040	000177
141301041	KK600	7	00300	00	0000	4765	0000	+15.518	+102.21	335.1	204.1	21000.0	000	101	046	0	141301041	000200
141301044	AG212	7	00203	00	0000	1273	0313	+37.945	+36.520	361.3	199.3	31219.4	07	000	046	0	141301044	000212
141301055	KK637	7	00300	00	0000	7101	0000	+15.078	+91.172	324.6	160.3	19125.0	000	101	046	0	141301055	000030
141301100	AG212	6	00203	00	0000	1273	0313	+37.945	+36.520	361.3	199.3	31219.4	07	000	046	0	141301100	000212
141301107	AG450	7	00302	00	0000	1211	0219	+12.809	+26.535	222.2	198.4	21844.7	000	100	046	0	141301107	000050
141301115	AG151	7	23002	22	0370	0265	0241	+11.461	+32.819	546.1	16.43	19031.7	000	100	046	0	141301115	000151
141301120	AG601	1	00000	00	0000	7171	0000	+14.211	+56.680	323.4	312.3	0.0000	707	000	056	0	141301120	000201
141301127	AG212	7	00203	00	0000	1273	0313	+38.656	+35.391	361.3	199.3	31219.4	000	101	046	0	141301127	000212
141301130	AG571	7	00203	00	0000	1261	0290	+9.1410	+38.203	419.0	183.3	30000.0	000	101	046	0	141301130	000171
141301132	KK676	7	00300	00	0000	0232	0000	+33.750	+109.30	609.1	9.125	34125.1	000	101	046	0	141301132	000176
141301133	KK577	7	00300	00	0000	6413	0000	+32.547	+83.891	193.3	270.0	14250.0	000	101	046	0	141301133	000177
141301133	KK600	7	00300	00	0000	4765	0000	+15.891	+101.09	335.1	204.1	21000.0	000	101	046	0	141301133	000200
141301144	KK637	7	00300	00	0000	7101	0000	+15.578	+89.650	351.2	161.9	18375.0	000	101	046	0	141301144	000030
141301226	AG450	7	00203	00	0000	1211	0219	+12.789	+26.532	221.1	197.5	21844.7	000	100	046	0	141301226	000050
141301228	AG571	7	00203	00	0000	1261	0290	+9.1560	+37.450	419.0	183.3	30000.0	000	101	046	0	141301228	000171
141301228	AG212	7	00203	00	0000	1273	0313	+38.906	+34.750	361.3	199.3	31219.4	000	101	046	0	141301228	000212
141301229	KK600	7	00300	00	0000	4765	0000	+16.141	+100.59	335.1	204.1	21000.0	000	101	046	0	141301229	000200
141301232	KK577	7	00300	00	0000	6413	0000	+32.922	+83.891	167.0	261.5	13875.0	000	101	046	0	141301232	000177
141301234	AG151	7	32203	22	0370	0265	0241	+11.145	+34.637	538.8	15.09	19031.7	000	100	046	0	141301234	000151
141301239	AG601	0	00000	00	0000	7171	0000	+13.418	+57.607	323.4	312.3	0.0000	707	000	056	0	141301239	000201
141301243	KK637	7	00300	00	0000	7101	0000	+15.828	+88.935	351.2	161.9	18375.0	000	101	046	0	141301243	000030
141301276	AG151	7	32203	22	0370	0265	0241	+11.145	+34.637	538.8	15.09	24094.4	07	000	046	0	141301276	000151
141301325	GA000	7	00300	00	0000	4231	0000	+47.625	+186.17	416.8	143.2	16875.0	000	101	046	0	141301325	000003
141301327	AG151	7	32203	22	0370	0265	0241	+10.281	+36.570	609.8	15.68	22500.0	000	101	046	0	141301327	000151
141301328	AG151	7	32203	22	0370	0265	0241	+10.281	+36.570	609.8	15.68	22500.0	000	101	046	0	141301328	000151
141301332	AG571	5	00203	00	0000	1261	0290	+9.2810	+36.176	419.0	183.3	30000.0	000	101	046	0	141301332	000171
141301333	AG212	7	00203	00	0000	1273	0313	+39.156	+33.841	351.2	198.0	31675.0	000	101	046	0	141301333	000212
141301336	KK577	7	00300	00	0000	6413	0000	+33.547	+84.141	167.0	261.5	13875.0	000	101	046	0	141301336	000177
141301337	KK600	7	00300	00	0000	4765	0000	+16.531	+99.219	351.2	198.0	21000.0	000	101	046	0	141301337	000200
141301345	AG450	7	00302	00	0000	1211	0219	+12.918	+25.100	215.8	196.0	21844.7	000	101	046	0	141301345	000050

08/09/89 + 0 DAYS 1D TRACK

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SYST LINE TRACK		HHT:MM:SSS		NUMBER		Q		12300		1- 2---		37A-		37C-		X PCS.		Y PCS.		SPEED		HCG.		HEIGHT		L B A V C		SIM. TIME TRACK	
141301345	KK637	7	00300	00	0000	7101	0000	+15.953	+84.401	351.2	161.9	18375.0	000	101	046	0	141301345	000030											
141301358	AG601	0	00000	00	0000	7171	0000	+12.629	+56.121	323.4	312.3	0.0000	709	000	056	0	141301358	000201											
141301426	AG151	7	32203	22	0370	0265	0241	+10.016	+36.200	609.8	15.68	22500.0	000	101	046	0	141301426	000151											
141301426	AG212	7	00203	00	0000	1273	0313	+39.531	+32.150	351.2	198.0	31675.0	000	101	046	0	141301426	000212											
141301430	AG571	5	00003	00	0000	1261	0290	+9.4060	+34.750	419.0	183.3	30000.0	000	101	046	0	141301430	000171											
141301432	KK577	7	00300	00	0000	6413	0000	+34.297	+84.891	167.0	261.5	13875.0	000	101	046	0	141301432	000177											
141301433	KK600	7	00300	00	0000	4765	0000	+17.031	+97.509	351.2	198.0	21000.0	000	101	046	0	141301433	000200											
141301438	HN556	7	00300	00	0000	6163	0000	+41.016	+6.5150	52.68	180.0	4500.0	000	101	056	0	141301438	000157											
141301443	KK637	7	00300	00	0000	7101	0000	+16.203	+66.131	289.1	163.7	16375.0	000	101	046	0	141301443	000030											
141301464	AG450	7	00301	00	0000	1211	0219	+13.219	+24.414	216.8	196.9	21844.7	000	100	046	0	141301464	000050											
141301527	AG151	7	32203	22	0370	0265	0241	+9.8910	+39.720	609.8	15.68	22500.0	000	101	046	0	141301527	000151											
141301529	AG212	7	00203	00	0000	1273	0313	+39.656	+31.781	351.2	198.0	31675.0	000	101	046	0	141301529	000212											
141301531	AG571	3	00003	00	0000	1261	0290	+9.4060	+36.550	419.0	183.3	30375.0	000	101	046	0	141301531	000171											
141301535	KK577	7	00300	00	0000	6413	0000	+34.547	+84.891	167.0	261.5	13875.0	000	101	046	0	141301535	000177											
141301537	KK600	7	00300	00	0000	4765	0000	+17.281	+97.509	351.2	198.0	21000.0	000	101	046	0	141301537	000200											
141301550	KK637	7	00300	00	0000	7101	0000	+16.453	+67.650	282.3	162.0	16375.0	000	101	046	0	141301550	000030											
141301582	AG450	7	00203	00	0000	1211	0218	+13.418	+23.727	215.8	196.0	21844.7	000	100	046	0	141301582	000050											
141311027	GA000	7	00300	00	0000	4231	0000	+44.875	+100.59	439.7	145.4	16125.0	000	101	046	0	141311027	000003											
141311028	AG151	7	32203	22	0370	0265	0241	+9.6410	+40.620	609.6	15.68	22500.0	000	101	046	0	141311028	000151											
141311036	AG571	3	00003	00	0000	1261	0290	+9.5310	+32.570	419.0	183.3	30375.0	000	101	046	0	141311036	000171											
141311036	AG212	7	00203	00	0000	1273	0313	+39.922	+30.391	351.2	198.0	31675.0	000	101	046	0	141311036	000212											
141311037	KK600	7	00300	00	0000	4765	0000	+17.906	+96.500	351.2	198.0	21000.0	000	101	046	0	141311037	000200											
141311040	KK577	7	00300	00	0000	6413	0000	+35.047	+84.141	165.1	270.0	14250.0	000	101	046	0	141311040	000177											
141311049	KK637	7	00300	00	0000	7101	0000	+16.453	+87.651	282.3	162.0	16375.0	000	101	046	0	141311049	000030											
141311101	AG450	7	00302	00	0000	1211	0218	+13.664	+22.414	219.1	195.6	21844.7	000	100	046	0	141311101	000050											
141311127	GA000	7	00300	00	0000	4231	0000	+43.430	+107.70	416.8	143.2	16125.0	000	101	046	0	141311127	000003											