

18 CCCCCCCCC 14:27:44131

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----SIF CODES----

- STEREOGRAPHIC -

SYST TIME	TRACK	HH:MM:SSS	NUMBR	Q	123CC	1-	2---	3/A-	3/C-	X POS.	Y POS.	SPEED	HDS.	HEIGHT	SIM. TIME	TRACK
										DM	DM	DM/HR	DEG.	FT.	HH:MM:SSS	SLOT
14:28:000	HM556	7	00300	00	0000	00	0000	6163	0000	+46.891	-90.730	24.56	180.0	3000.0	0 00 1 0 1 0 56 0	14:28:000 000060
14:28:080	AG450	7	00000	00	0000	00	0000	0000	0000	-4.9492	-52.535	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:28:080 000041
14:28:122	AG151	7	00000	00	0000	00	0000	0000	0000	-11.203	-67.363	509.1	9.125	18750.	7 00 1 0 1 0 46 0	14:28:122 000110
14:28:126	HM556	7	00300	00	0000	00	0000	6163	0000	+46.891	-90.891	24.56	180.0	3000.0	0 00 1 0 1 0 56 0	14:28:126 000060
14:28:137	AG571	7	00000	00	0000	00	0000	0000	0000	-1.8438	-35.961	277.6	180.0	0.0000	7 00 1 0 1 0 40 0	14:28:137 000172
14:28:139	AG601	7	00000	00	0000	00	0000	0000	0000	+26.016	-33.961	137.0	180.0	0.0000	7 00 1 0 1 0 40 0	14:28:139 000173
14:28:141	AG212	7	00000	00	0000	00	0000	0000	0000	-29.063	-39.828	193.8	135.0	0.0000	7 00 1 0 1 0 40 0	14:28:141 000174
14:28:176	AG450	7	00000	00	0000	00	0000	0000	0000	-5.0273	-52.973	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:28:176 000041
14:28:202	AG151	7	00000	00	0000	00	0000	0000	0000	-10.766	-66.262	509.1	9.125	18750.	7 00 1 0 1 0 46 0	14:28:202 000110
14:28:204	HM556	7	00300	00	0000	00	0000	6163	0000	+47.156	-91.379	24.56	180.0	3000.0	0 00 1 0 1 0 56 0	14:28:204 000060
14:28:214	AG571	7	00000	00	0000	00	0000	0000	0000	-1.8438	-36.582	277.6	180.0	0.0000	7 00 1 0 1 0 40 0	14:28:214 000172
14:28:214	AG601	7	00000	00	0000	00	0000	0000	0000	+25.016	-34.160	137.0	180.0	0.0000	7 00 1 0 1 0 40 0	14:28:214 000173
14:28:215	AG212	7	00000	00	0000	00	0000	0000	0000	-28.859	-40.156	193.8	135.0	0.0000	7 00 1 0 1 0 40 0	14:28:215 000174
14:28:276	AG450	7	00000	00	0000	00	0000	0000	0000	-5.3047	-53.703	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:28:276 000041
14:28:301	HM556	7	00300	00	0000	00	0000	6163	0000	+47.156	-91.520	24.56	180.0	3375.0	0 00 1 0 1 0 56 0	14:28:301 000060
14:28:303	AG151	7	32303	22	0370	0265	0241	-9.8480	-65.168	634.7	-9.8480	634.7	18.71	24937.	0 00 1 0 0 0 46 0	14:28:303 000110
14:28:303	AG571	7	00300	00	0000	00	0000	1261	0000	-2.8438	-38.063	277.6	180.0	0.0000	7 00 1 0 1 0 40 0	14:28:303 000172
14:28:305	KK577	7	00303	00	0000	00	0000	6413	0122	-23.449	-1.3242	197.9	253.5	12937.	0 00 1 0 0 0 40 0	14:28:305 000177
14:28:307	AG601	7	00300	00	0000	00	0000	7171	0000	+23.766	-33.023	137.0	180.0	0.0000	7 00 1 0 1 0 56 0	14:28:307 000173
14:28:313	AG212	7	00300	00	0000	00	0000	1273	0000	-29.781	-41.724	193.8	135.0	0.0000	7 00 1 0 1 0 46 0	14:28:313 000174
14:28:378	AG450	7	00000	00	0000	00	0000	0000	0000	-5.6875	-54.426	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:28:378 000041
14:28:408	HM556	7	00300	00	0000	00	0000	6163	0000	+47.156	-91.738	24.56	180.0	3375.0	0 00 1 0 1 0 56 0	14:28:408 000060
14:28:410	AG571	7	00300	00	0000	00	0000	1261	0000	-3.2188	-38.836	277.6	180.0	0.0000	7 00 1 0 1 0 46 0	14:28:410 000172
14:28:414	AG601	7	00300	00	0000	00	0000	7171	0000	+24.016	-32.461	137.0	180.0	0.0000	7 00 1 0 1 0 56 0	14:28:414 000173
14:28:414	AG212	7	00300	00	0000	00	0000	1273	0000	-30.418	-42.582	193.8	135.0	0.0000	7 00 1 0 1 0 46 0	14:28:414 000174
14:28:423	AG151	7	23303	22	0370	0265	0241	-9.3320	-63.465	611.4	-9.3320	611.4	18.40	24937.	0 00 1 0 0 0 46 0	14:28:423 000110
14:28:425	KK577	7	00303	00	0000	00	0000	6413	0126	-24.191	-1.0508	197.9	263.8	13594.	0 00 1 0 0 0 40 0	14:28:425 000177
14:28:475	AG450	7	00000	00	0000	00	0000	0000	0000	-5.7617	-54.355	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:28:475 000041
14:28:490	HM556	7	00300	00	0000	00	0000	6163	0000	+47.156	-91.762	24.56	180.0	3375.0	0 00 1 0 1 0 56 0	14:28:490 000060
14:28:495	AG212	7	00300	00	0000	00	0000	1273	0000	-30.523	-43.477	193.8	135.0	0.0000	7 00 1 0 1 0 46 0	14:28:495 000174
14:28:545	AG151	7	32303	22	0370	0265	0241	-8.7420	-61.406	616.9	-8.7420	616.9	17.90	25031.	0 00 1 0 0 0 46 0	14:28:545 000110
14:28:545	AG571	7	00303	00	0000	00	0000	1261	0290	-3.4643	-40.727	359.6	184.4	29906.	0 00 1 0 0 0 46 0	14:28:545 000172
14:28:546	KK577	7	00303	00	0000	00	0000	6413	0131	-24.836	-1.1680	198.3	262.8	13687.	0 00 1 0 0 0 40 0	14:28:546 000177
14:28:578	AG450	7	00000	00	0000	00	0000	0000	0000	-6.0391	-55.570	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:28:578 000041
14:29:006	HM556	7	00300	00	0000	00	0000	6163	0000	+46.906	-92.016	24.56	180.0	3375.0	0 00 1 0 1 0 56 0	14:29:006 000060
14:29:016	AG601	7	00300	00	0000	00	0000	7171	0000	+22.680	-31.238	293.9	311.1	0.0000	5 00 1 0 1 0 56 0	14:29:016 000173
14:29:018	AG212	7	00300	00	0000	00	0000	1273	0000	-30.988	-44.656	351.2	198.0	30375.	4 00 1 0 1 0 46 0	14:29:018 000174
14:29:065	AG151	7	23303	22	0370	0265	0241	-8.1560	-59.457	615.9	-8.1560	615.9	17.59	25031.	1 00 1 0 0 0 46 0	14:29:065 000110
14:29:066	AG571	7	00303	00	0000	00	0000	1261	0290	-3.5664	-41.887	356.1	184.5	29906.	1 00 1 0 0 0 46 0	14:29:066 000172
14:29:078	AG450	7	00000	00	0000	00	0000	0000	0000	-6.1875	-56.297	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:29:078 000041
14:29:101	AG601	5	00000	00	0000	00	0000	7171	0000	+22.207	-30.871	293.9	311.1	0.0000	5 00 1 0 1 0 56 0	14:29:101 000173
14:29:104	HM556	7	00300	00	0000	00	0000	6163	0000	+46.906	-92.117	24.56	180.0	3375.0	0 00 1 0 1 0 56 0	14:29:104 000060
14:29:111	AG212	7	00300	00	0000	00	0000	1273	0000	-31.266	-45.355	351.2	198.0	30375.	4 00 1 0 1 0 46 0	14:29:111 000174
14:29:179	AG450	7	00000	00	0000	00	0000	0000	0000	-6.3828	-56.707	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:29:179 000041
14:29:184	AG151	7	32303	22	0370	0265	0241	-7.5313	-57.234	629.3	-7.5313	629.3	17.21	25219.	0 00 1 0 0 0 46 0	14:29:184 000110

H C A S R M I S
T O U I E A D E C
N T M M S E C
S S O / / S N
T / L L T I
A A M I O R D
L D A V C
E D N ESIM. TIME TRACK
HH:MM:SSS SLOTMAKER OF RADAR
BLATT

12" x 40 cm

T -S-
R I
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----SIF CODES----

- STEREOGRAPHIC -

SYST TIME	TRACK	HH:MM:SSS	NUMBER	Q	123CC	1-	2---	3/A-	3/C-	X POS.	Y POS.	SPEED	HDG.	HEIGHT	SIM. TIME	TRACK
DM	DM	DM/HR	DEG.	FT.	HH:MM:SSS	SLCT										
14:29:185	AG571	6	00303	00	0000	1261	0290	-3.6563	-43.066	356.1	184.5	29906.	1 00 1 0 0 0 46 0	14:29:185	000172	
14:29:185	KK577	7	00303	00	0000	6413	0139	-26.156	-1.0742	197.3	265.9	14437.	0 00 1 0 0 0 46 0	14:29:185	000177	
14:29:202	HM556	7	00300	00	0000	6163	0000	+46.906	-92.254	24.56	180.0	3750.0	0 00 1 0 1 0 56 0	14:29:202	000060	
14:29:204	AG601	5	00000	00	0000	7171	0000	+21.480	-30.156	293.9	311.1	0.0000	5 00 1 0 1 0 56 0	14:29:204	000173	
14:29:207	AG212	7	00300	00	0000	1273	0000	-31.711	-46.449	351.2	198.0	30375.	4 00 1 0 1 0 46 0	14:29:207	000174	
14:29:281	AG450	7	00000	00	0000	0000	0000	-6.6563	-57.426	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:29:281	000041	
14:29:305	AG151	7	23303	22	0370	0265	0241	-7.0508	-55.672	610.5	17.06	25219.	0 00 1 0 0 0 46 0	14:29:305	000110	
14:29:305	HM556	7	00300	00	0000	6163	0000	+46.906	-92.516	24.56	180.0	3750.0	0 00 1 0 1 0 56 0	14:29:305	000060	
14:29:306	AG571	7	00303	00	0000	1261	0290	-3.8594	-45.078	402.3	185.0	29906.	1 00 1 0 0 0 46 0	14:29:306	000172	
14:29:306	AG212	7	00303	00	0000	1273	0311	-33.035	-48.613	380.1	199.4	31687.	0 00 1 0 0 0 46 0	14:29:306	000174	
14:29:306	KK577	7	00303	00	0000	6413	0144	-26.703	-1.5977	196.4	259.6	14437.	0 00 1 0 0 0 46 0	14:29:306	000177	
14:29:310	AG601	3	00000	00	0000	7171	0000	+20.645	-29.457	293.9	311.1	0.0000	5 00 1 0 1 0 56 0	14:29:310	000173	
14:29:381	AG450	7	00000	00	0000	0000	0000	-6.9336	-58.156	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:29:381	000041	
14:29:391	AG571	7	00303	00	0000	1261	0290	-3.9648	-46.176	423.2	184.7	29906.	1 10 0 0 0 0 46 0	14:29:391	000172	
14:29:405	AG601	3	00000	00	0000	7171	0000	+20.215	-29.016	293.9	311.1	0.0000	6 00 1 0 1 0 56 0	14:29:405	000173	
14:29:410	HM556	7	00300	00	0000	6163	0000	+46.781	-92.863	24.56	180.0	3750.0	0 00 1 0 1 0 56 0	14:29:410	000060	
14:29:423	AG151	7	12203	22	0370	0265	0219	-6.4609	-53.691	613.8	16.96	25219.	0 00 1 0 0 0 46 0	14:29:423	000110	
14:29:424	AG571	7	00303	00	0000	1261	0290	-4.0195	-46.867	423.2	184.7	29906.	1 10 0 0 0 0 46 0	14:29:424	000172	
14:29:424	AG212	7	00303	00	0000	1273	0311	-33.449	-49.793	380.1	199.4	31687.	0 00 1 0 0 0 46 0	14:29:424	000174	
14:29:425	KK577	7	00303	00	0000	6413	0149	-27.320	-1.8555	197.8	257.6	14437.	0 00 1 0 0 0 46 0	14:29:425	000177	
14:29:492	HM556	7	00300	00	0000	6163	0000	+46.781	-93.012	24.56	180.0	3750.0	0 00 1 0 1 0 56 0	14:29:492	000060	
14:29:494	AG601	1	00000	00	0000	7171	0000	+19.410	-28.359	293.9	311.1	0.0000	6 00 1 0 1 0 56 0	14:29:494	000173	
14:29:543	AG151	7	03303	22	0370	0265	0240	-5.8320	-51.387	635.0	16.71	22687.	0 00 1 0 0 0 46 0	14:29:543	000110	
14:29:544	AG571	6	00202	00	0000	1261	0290	-4.1367	-48.273	423.2	184.7	30281.	0 10 0 0 0 0 46 0	14:29:544	000172	
14:29:544	AG212	7	00303	00	0000	1273	0314	-33.813	-51.059	383.5	199.2	31969.	0 00 1 0 0 0 46 0	14:29:544	000174	
14:29:545	KK577	7	00303	00	0000	6413	0152	-27.926	-2.0117	194.4	257.4	14156.	0 00 1 0 0 0 46 0	14:29:545	000177	
14:29:582	AG450	7	00300	00	0000	1211	0000	-7.4063	-59.309	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:29:582	000041	
14:30:009	HM556	7	00300	00	0000	6163	0000	+46.781	-93.262	24.56	180.0	4125.0	0 00 1 0 1 0 56 0	14:30:009	000060	
14:30:014	AG601	1	00000	00	0000	7171	0000	+18.660	-27.609	293.9	311.1	0.0000	6 00 1 0 1 0 56 0	14:30:014	000173	
14:30:063	AG151	7	32303	22	0370	0265	0241	-5.3438	-49.418	629.6	16.18	22687.	0 00 1 0 0 0 46 0	14:30:063	000110	
14:30:064	AG571	5	00101	00	0000	1261	0290	-4.2500	-49.680	423.2	134.7	29812.	0 10 0 0 0 0 46 0	14:30:064	000172	
14:30:064	AG212	7	00303	00	0000	1273	0316	-34.137	-52.219	379.0	198.9	31969.	0 00 1 0 0 0 46 0	14:30:064	000174	
14:30:065	KK577	7	00303	00	0000	6413	0156	-28.633	-1.7734	195.3	261.7	14156.	0 00 1 0 0 0 46 0	14:30:065	000177	
14:30:079	AG450	7	00300	00	0000	1211	0000	-7.5586	-60.055	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:30:079	000041	
14:30:100	HM556	7	00300	00	0000	6163	0000	+46.781	-93.371	24.56	180.0	4125.0	0 00 1 0 1 0 56 0	14:30:100	000060	
14:30:105	AG601	1	00000	00	0000	7171	0000	+18.219	-27.270	293.9	311.1	0.0000	6 00 1 0 1 0 56 0	14:30:105	000173	
14:30:183	AG151	7	23303	22	0370	0265	0241	-5.0078	-47.719	604.6	15.15	22687.	0 00 1 0 0 0 46 0	14:30:183	000110	
14:30:184	AG571	4	00000	00	0000	1261	0290	-4.3594	-51.078	423.2	184.7	30562.	0 10 0 0 0 0 46 0	14:30:184	000172	
14:30:184	AG212	7	00303	00	0000	1273	0317	-34.496	-53.633	391.3	197.7	31969.	0 00 1 0 0 0 46 0	14:30:184	000174	
14:30:184	AG450	7	00300	00	0000	1211	0000	-7.5664	-60.633	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:30:184	000041	
14:30:185	KK577	7	00303	00	0000	6413	0160	-29.301	-1.5313	194.1	264.8	17437.	0 00 1 0 0 0 46 0	14:30:185	000177	
14:30:206	HM556	7	00300	00	0000	6163	0000	+46.781	-93.500	24.56	180.0	4125.0	0 00 1 0 1 0 56 0	14:30:206	000060	
14:30:286	AG450	7	00300	00	0000	1211	0000	-7.8828	-61.039	200.3	195.2	21750.	7 00 1 0 1 0 46 0	14:30:286	000041	
14:30:303	AG151	7	32303	22	0370	0265	0241	-4.6914	-45.898	594.2	14.03	22687.	0 00 1 0 0 0 46 0	14:30:303	000110	
14:30:304	AG571	3	00000	00	0000	1261	0290	-4.4766	-52.484	423.2	184.7	30562.	0 10 0 0 0 0 46 0	14:30:304	000172	

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

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

SYST TIME HH:MM:SSS	TRACK NUMER	Q	T	SIF CODES----			STEREOGRAPHIC -		SPEED DM/HR	HDG. DEG.	HEIGHT FT.	A A		M I C R		D	SIM. TIME HH:MM:SSS	TRACK SLOT				
				C	1-	2---	3/A-	3/C-				X POS. DM	Y POS. DM	L D	A V C							
14:30:304	AG212	7	0C303	0C	0000	1273	0319	-34.762	-54.672	379.1	197.2	31969.	0	00	1	0	0	0	46	0	14:30:304	000174
14:30:304	KK577	7	00303	00	0000	6413	0162	-29.859	-1.6914	191.3	262.5	17250.	0	00	1	0	0	0	46	0	14:30:304	000177
14:30:313	HM556	7	0C300	0C	0000	6163	0000	+46.531	-93.750	24.56	180.0	4125.0	0	00	1	0	1	0	56	0	14:30:313	000060
14:30:386	AG450	7	0C300	0C	0000	1211	0000	-8.0350	-61.766	200.3	195.2	21750.	7	00	1	0	1	0	46	0	14:30:386	000041
14:30:408	HM556	7	0C300	0C	0000	6163	0000	+46.531	-93.863	24.56	180.0	4125.0	0	00	1	0	1	0	56	0	14:30:408	000060
14:30:423	AG151	7	23303	22	0370	0265	0241	-4.4375	-44.219	573.8	13.09	24844.	0	00	1	0	0	0	46	0	14:30:423	000110
14:30:424	AG571	2	00002	0C	0000	1261	0290	-4.5898	-53.887	423.2	184.7	30187.	0	10	0	0	0	0	46	0	14:30:424	000172
14:30:424	AG212	7	0C303	0C	0000	1273	0321	-35.027	-55.887	377.0	196.2	31969.	1	00	1	0	0	0	46	0	14:30:424	000174
14:30:424	KK577	7	0C303	0C	0000	6413	0165	-30.438	-1.7695	187.8	262.4	17250.	1	00	1	0	0	0	46	0	14:30:424	000177
14:30:480	AG450	7	00300	00	0000	1211	0000	-8.3200	-62.652	200.3	195.2	21750.	7	00	1	0	1	0	46	0	14:30:480	000041
14:30:542	AG151	7	32303	22	0370	0265	0241	-4.1602	-41.977	599.1	11.50	24281.	0	00	1	0	0	0	46	0	14:30:542	000110
14:30:543	AG571	1	00000	0C	0000	1261	0290	-4.6992	-55.277	423.2	184.7	30187.	0	10	0	0	0	0	46	0	14:30:543	000172
14:30:543	AG212	7	00303	0C	0000	1273	0324	-35.242	-57.012	371.8	195.3	33750.	0	00	1	0	0	0	46	0	14:30:543	000174
14:30:543	KK577	7	00303	0C	0000	6413	0169	-31.047	-1.6328	186.8	265.6	17250.	1	00	1	0	0	0	46	0	14:30:543	000177
14:30:581	AG450	7	0C300	0C	0000	1211	0000	-8.3910	-62.934	200.3	195.2	21750.	7	00	1	0	1	0	46	0	14:30:581	000041
14:31:000	HM556	7	0C300	0C	0000	6163	0000	+46.406	-94.516	24.56	180.0	4500.0	0	00	1	0	1	0	56	0	14:31:000	000060
14:31:061	AG151	7	23303	22	0370	0265	0241	-3.9141	-40.055	597.0	10.50	24937.	0	00	1	0	0	0	46	0	14:31:061	000110
14:31:061	AG212	7	00303	0C	0000	1273	0326	-35.500	-58.266	374.2	194.6	34219.	0	00	1	0	0	0	46	0	14:31:061	000174
14:31:062	KK577	7	00303	0C	0000	6413	0172	-31.684	-1.4141	189.8</												