H:\scia\timing\timeline_set_16\tl_16_47_01.xls		SOC_end_ecl_end_straylight_min		Table start ID =	2945	Event_type =	n/a
DURATION <s>=	3735,98046875	DTX0 <s>=	n/a	DTX1 <s>=	n/a	DTX2 <s>=	n/a
SCHED_TYPE =	NF_FL	GEO_TYPE =	n/a	GEO_NUM <>=	n/a	FOV_CHECK =	NO
RATE_TYPE =	LOW	DTX3 <s>=	n/a	DTX4 <s>=	n/a	TL_PAD <s>=	1,00000000

State Running Index	State ID	State Description	State TT (relative, ct)	State TT (relative, sec)	Start Time (absolute, sec) T1 +	State Duration (sec)	End Time (absolute, sec) T1 +
		T/L setup			0	2,77	
1	63	Pre 63_dcc02	709	2,77	2,77	34,98	37,75
2	2	Pre 02_nad02	8955	34,98	37,75	83,56	121,31
3	63	Pre 63_dcc02	21392	83,56	121,31	34,98	156,29
4	24	N_ASM_var	8955	34,98	156,29	133,56	289,86
5	63	Pre 63_dcc02	34192	133,56	289,86	34,98	324,84
6	2	Pre 02_nad02	8955	34,98	324,84	83,56	408,40
7	63	Pre 63_dcc02	21392	83,56	408,40	34,98	443,38
8	24	N_ASM_var	8955	34,98	443,38	133,56	576,94
9	63	Pre 63_dcc02	34192	133,56	576,94	34,98	611,92
10	2	Pre 02_nad02	8955	34,98	611,92	83,56	695,48
11	63	Pre 63_dcc02	21392	83,56	695,48	34,98	730,46
12	24	N_ASM_var	8955	34,98	730,46	133,56	864,03
13	63	Pre 63_dcc02	34192	133,56	864,03	34,98	899,01
14	2	Pre 02_nad02	8955	34,98	899,01	83,56	982,57
15	63	Pre 63_dcc02	21392	83,56	982,57	34,98	1017,55
16	24	N_ASM_var	8955	34,98	1017,55	133,56	1151,11
17	63	Pre 63_dcc02	34192	133,56	1151,11	34,98	1186,09
18	2	Pre 02_nad02	8955	34,98	1186,09	83,56	1269,66
19	63	Pre 63_dcc02	21392	83,56	1269,66	34,98	1304,64
20	24	N_ASM_var	8955	34,98	1304,64	133,56	1438,20
21	63	Pre 63_dcc02	34192	133,56	1438,20	34,98	1473,18
22	2	Pre 02_nad02	8955	34,98	1473,18	83,56	1556,74
23	63	Pre 63_dcc02	21392	83,56	1556,74	34,98	1591,72
24	24	N_ASM_var	8955	34,98	1591,72	133,56	1725,29
25	63	Pre 63_dcc02	34192	133,56	1725,29	34,98	1760,27
26	2	Pre 02_nad02	8955	34,98	1760,27	83,56	1843,83
27	63	Pre 63_dcc02	21392	83,56	1843,83	34,98	1878,81
28	24	N_ASM_var	8955	34,98	1878,81	133,56	2012,37
29	63	Pre 63_dcc02	34192	133,56	2012,37	34,98	2047,35
30	2	Pre 02_nad02	8955	34,98	2047,35	83,56	2130,91
31	63	Pre 63_dcc02	21392	83,56	2130,91	34,98	2165,89
32	24	N_ASM_var	8955	34,98	2165,89	133,56	2299,46
33	63	Pre 63_dcc02	34192	133,56	2299,46	34,98	2334,44
34	2	Pre 02_nad02	8955	34,98	2334,44	83,56	2418,00
35	63	Pre 63_dcc02	21392	83,56	2418,00	34,98	2452,98
36	24	N_ASM_var	8955	34,98	2452,98	133,56	2586,54
37	63	Pre 63_dcc02	34192	133,56	2586,54	34,98	2621,52
38	2	Pre 02_nad02	8955	34,98	2621,52	83,56	2705,09
39	63	Pre 63_dcc02	21392	83,56	2705,09	34,98	2740,07
40	24	N_ASM_var	8955	34,98	2740,07	133,56	2873,63
41	63	Pre 63_dcc02	34192	133,56	2873,63	34,98	2908,61
42	2	Pre 02_nad02	8955	34,98	2908,61	83,56	2992,17
43	63	Pre 63_dcc02	21392	83,56	2992,17	34,98	3027,15
44	24	N_ASM_var	8955	34,98	3027,15	133,56	3160,71
45	63	Pre 63_dcc02	34192	133,56	3160,71	34,98	3195,70
46	2	Pre 02_nad02	8955	34,98	3195,70	83,56	3279,26
47	63	Pre 63_dcc02	21392	83,56	3279,26	34,98	3314,24
48	24	N_ASM_var	8955	34,98	3314,24	133,56	3447,80
49	63	Pre 63_dcc02	34192	133,56	3447,80	34,98	3482,78
50	2	Pre 02_nad02	8955	34,98	3482,78	83,56	3566,34
51	63	Pre 63_dcc02	21392	83,56	3566,34	34,98	3601,32
52	24	N_ASM_var	8955	34,98	3601,32	133,56	3734,89
53	End of Timeline	End of Timeline	34192	133,56			
54	End of Timeline	End of Timeline	0				
55	End of Timeline	End of Timeline	0				
56	End of Timeline	End of Timeline	0				
57	End of Timeline	End of Timeline	0				
58	End of Timeline	End of Timeline	0				
59	End of Timeline	End of Timeline	0				
60	End of Timeline	End of Timeline	0				
61	End of Timeline	End of Timeline	0				
62	End of Timeline	End of Timeline	0				
63	End of Timeline	End of Timeline	0				
64	End of Timeline	End of Timeline	0				
		T/L Cleanup	956131		3734,89	0,09	3734,98