

H:\scia\timing\timeline_set_16\tl_16_19_01.xls		SOC_beg_ecl_end_light_tightness		Table start ID = 1153		Event_type = s_11	
DURATION <s>= 1266,46484375		DTX0 <s>= 2,76953125		DTX1 <s>= 0,00000000		DTX2 <s>= n/a	
SCHED_TYPE = SF_FI		GEO_TYPE = tangent_height		GEO_NUM <km>= 350,00		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	2	Pre 02_nad02	709	2,77	2,77	83,56	86,33
2	21	D_SLS_Pre_59	21392	83,56	86,33	13,57	99,91
3	22	D_WLS_Pre_61	3475	13,57	99,91	21,35	121,25
4	46	Pre 46_dcc01	5465	21,35	121,25	9,98	131,23
5	63	Pre 63_dcc02	2555	9,98	131,23	34,98	166,21
6	2	Pre 02_nad02	8955	34,98	166,21	83,56	249,78
7	21	D_SLS_Pre_59	21392	83,56	249,78	13,57	263,35
8	22	D_WLS_Pre_61	3475	13,57	263,35	21,35	284,70
9	46	Pre 46_dcc01	5465	21,35	284,70	9,98	294,68
10	63	Pre 63_dcc02	2555	9,98	294,68	34,98	329,66
11	2	Pre 02_nad02	8955	34,98	329,66	83,56	413,22
12	21	D_SLS_Pre_59	21392	83,56	413,22	13,57	426,80
13	22	D_WLS_Pre_61	3475	13,57	426,80	21,35	448,14
14	46	Pre 46_dcc01	5465	21,35	448,14	9,98	458,13
15	63	Pre 63_dcc02	2555	9,98	458,13	34,98	493,11
16	2	Pre 02_nad02	8955	34,98	493,11	83,56	576,67
17	21	D_SLS_Pre_59	21392	83,56	576,67	13,57	590,24
18	22	D_WLS_Pre_61	3475	13,57	590,24	21,35	611,59
19	46	Pre 46_dcc01	5465	21,35	611,59	9,98	621,57
20	63	Pre 63_dcc02	2555	9,98	621,57	34,98	656,55
21	2	Pre 02_nad02	8955	34,98	656,55	83,56	740,11
22	21	D_SLS_Pre_59	21392	83,56	740,11	13,57	753,69
23	22	D_WLS_Pre_61	3475	13,57	753,69	21,35	775,04
24	46	Pre 46_dcc01	5465	21,35	775,04	9,98	785,02
25	63	Pre 63_dcc02	2555	9,98	785,02	34,98	820,00
26	2	Pre 02_nad02	8955	34,98	820,00	83,56	903,56
27	21	D_SLS_Pre_59	21392	83,56	903,56	13,57	917,13
28	22	D_WLS_Pre_61	3475	13,57	917,13	21,35	938,48
29	46	Pre 46_dcc01	5465	21,35	938,48	9,98	948,46
30	63	Pre 63_dcc02	2555	9,98	948,46	34,98	983,44
31	2	Pre 02_nad02	8955	34,98	983,44	83,56	1067,00
32	21	D_SLS_Pre_59	21392	83,56	1067,00	13,57	1080,58
33	22	D_WLS_Pre_61	3475	13,57	1080,58	21,35	1101,93
34	46	Pre 46_dcc01	5465	21,35	1101,93	9,98	1111,91
35	63	Pre 63_dcc02	2555	9,98	1111,91	34,98	1146,89
36	2	Pre 02_nad02	8955	34,98	1146,89	83,56	1230,45
37	21	D_SLS_Pre_59	21392	83,56	1230,45	13,57	1244,02
38	22	D_WLS_Pre_61	3475	13,57	1244,02	21,35	1265,37
39		End of Timeline	5465	21,35			
40		End of Timeline	0				
41		End of Timeline	0				
42		End of Timeline	0				
43		End of Timeline	0				
44		End of Timeline	0				
45		End of Timeline	0				
46		End of Timeline	0				
47		End of Timeline	0				
48		End of Timeline	0				
49		End of Timeline	0				
50		End of Timeline	0				
51		End of Timeline	0				
52		End of Timeline	0				
53		End of Timeline	0				
54		End of Timeline	0				
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56		End of Timeline	0				
57		End of Timeline	0				
58		End of Timeline	0				
59		End of Timeline	0				
60		End of Timeline	0				
61		End of Timeline	0				
62		End of Timeline	0				
63		End of Timeline	0				
64		End of Timeline	0				
		T/L Cleanup	323935		1265,37	0,09	1265,46