H:\scia\timing\timeline_set_33\tl_33_15_03.xls		SOC_end_MOC_beg_limb_nadir_sq1		Table start ID =	897	Event_type =	n/a
DURATION <s>=	3500,58203125	DTX0 <s>=	n/a	DTX1 <s>=	n/a	DTX2 <s>=	n/a
SCHED_TYPE =	NF_FB	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	29	limb02	709	2,77	2,77	55,87	58,64
2	29	limb02	14303	55,87	58,64	55,87	114,51
3	29	limb02	14303	55,87	114,51	55,87	170,38
4	29	limb02	14303	55,87	170,38	55,87	226,25
5	1	nad01	14303	55,87	226,25	68,56	294,81
6	30	limb03	17551	68,56	294,81	55,87	350,68
7	2	nad02	14303	55,87	350,68	68,56	419,24
8	30	limb03	17551	68,56	419,24	55,87	475,11
9	3	nad03	14303	55,87	475,11	68,56	543,67
10	31	limb04	17551	68,56	543,67	55,87	599,54
11	3	nad03	14303	55,87	599,54	68,56	668,10
12	31	limb04	17551	68,56	668,10	55,87	723,97
13	4	nad04	14303	55,87	723,97	68,56	792,53
14	32	limb05	17551	68,56	792,53	55,87	848,40
15	5	nad05	14303	55,87	848,40	68,56	916,96
16	32	limb05	17551	68,56	916,96	55,87	972,83
17	5	nad05	14303	55,87	972,83	68,56	1041,39
18	32	limb05	17551	68,56	1041,39	55,87	1097,26
19	6	nad06	14303	55,87	1097,26	68,56	1165,82
20	32	limb05	17551	68,56	1165,82	55,87	1221,69
21	6	nad06	14303	55,87	1221,69	68,56	1290,25
22	32	limb05	17551	68,56	1290,25	55,87	1346,12
23	6	nad06	14303	55,87	1346,12	68,56	1414,68
24	32	limb05	17551	68,56	1414,68	55,87	1470,55
25	6	nad06	14303	55,87	1470,55	68,56	1539,11
26	32	limb05	17551	68,56	1539,11	55,87	1594,98
27	7	nad07	14303	55,87	1594,98	68,56	1663,54
28	32	limb05	17551	68,56	1663,54	55,87	1719,41
29	7	nad07	14303	55,87	1719,41	68,56	1787,97
30	32	limb05	17551	68,56	1787,97	55,87	1843,84
31	7	nad07	14303	55,87	1843,84	68,56	1912,40
32	32	limb05	17551	68,56	1912,40	55,87	1968,27
33	7	nad07	14303	55,87	1968,27	68,56	2036,83
34	32	limb05	17551	68,56	2036,83	55,87	2092,70
35	7	nad07	14303	55,87	2092,70	68,56	2161,26
36	32	limb05	17551	68,56	2161,26	55,87	2217,13
37	7	nad07	14303	55,87	2217,13	68,56	2285,69
38	32	limb05	17551	68,56	2285,69	55,87	2341,56
39	6	nad06	14303	55,87	2341,56	68,56	2410,12
40	32	limb05	17551	68,56	2410,12	55,87	2465,99
41	6	nad06	14303	55,87	2465,99	68,56	2534,55
42	31	limb04	17551	68,56	2534,55	55,87	2590,42
43	6	nad06	14303	55,87	2590,42	68,56	2658,98
44	31	limb04	17551	68,56	2658,98	55,87	2714,85
45	6	nad06	14303	55,87	2714,85	68,56	2783,41
46	30	limb03	17551	68,56	2783,41	55,87	2839,28
47	5	nad05	14303	55,87	2839,28	68,56	2907,84
48	30	limb03	17551	68,56	2907,84	55,87	2963,71
49	4	nad04	14303	55,87	2963,71	68,56	3032,27
50	33	limb06	17551	68,56	3032,27	55,87	3088,14
51	4	nad04	14303	55,87	3088,14	68,56	3156,70
52	3	nad03	17551	68,56	3156,70	68,56	3225,25
53	3	nad03	17551	68,56	3225,25	68,56	3293,81
54	3	nad03	17551	68,56	3293,81	68,56	3362,37
55	3	nad03	17551	68,56	3362,37	68,56	3430,93
56	2	nad02	17551	68,56	3430,93	68,56	3499,49
57	End of Timeline	End of Timeline	17551	68,56			
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	895869		3499,49	0,09	3499,58