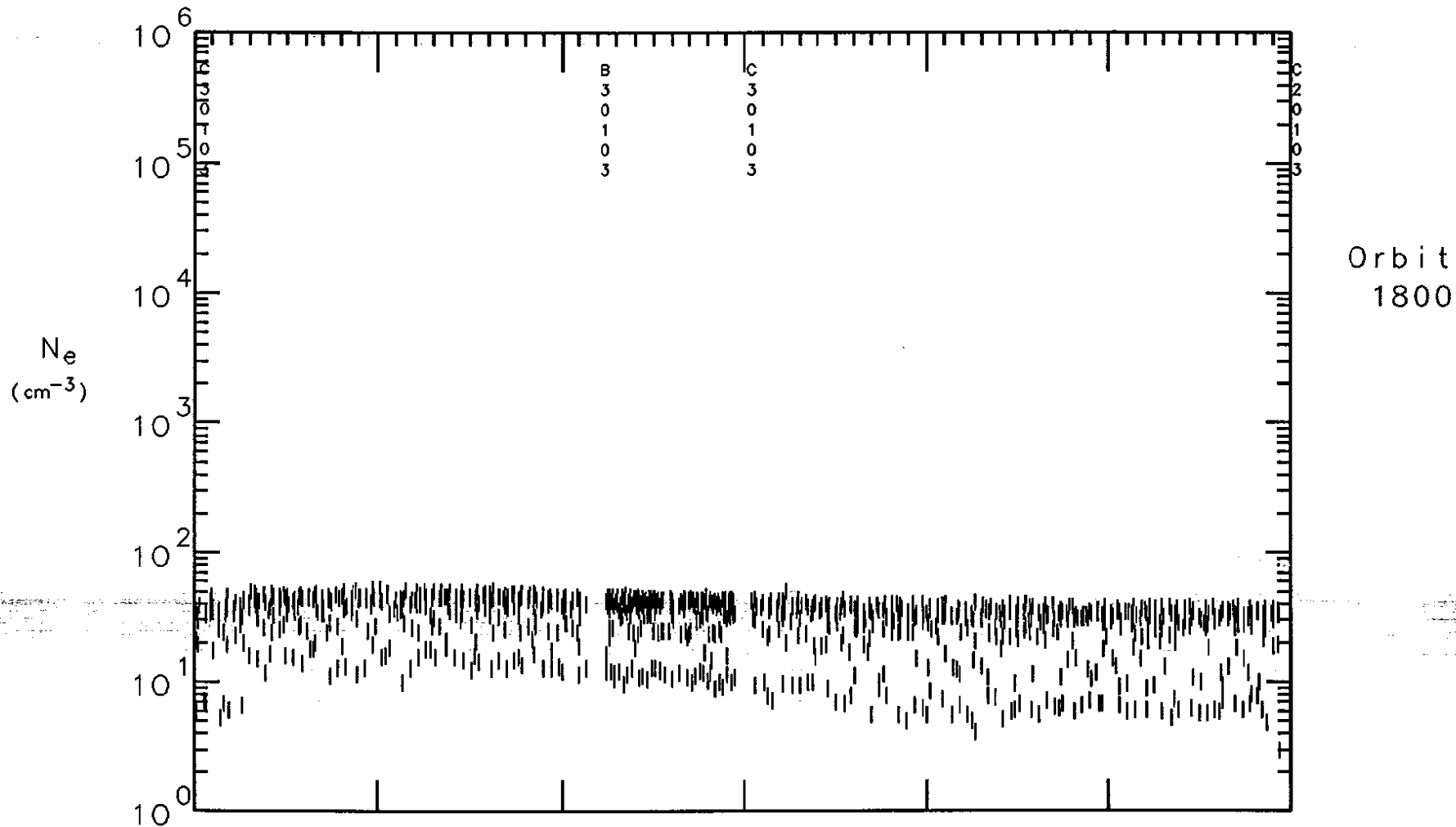


Universal Time, Day 83314

Ne hi-res Radial

Plotted:
10-AUG-93
14:24:45

840	1440	2040	2640	3240	3840	4440	secs
0:14	0:24	0:34	0:44	0:54	1: 4	1:14	hh:mm



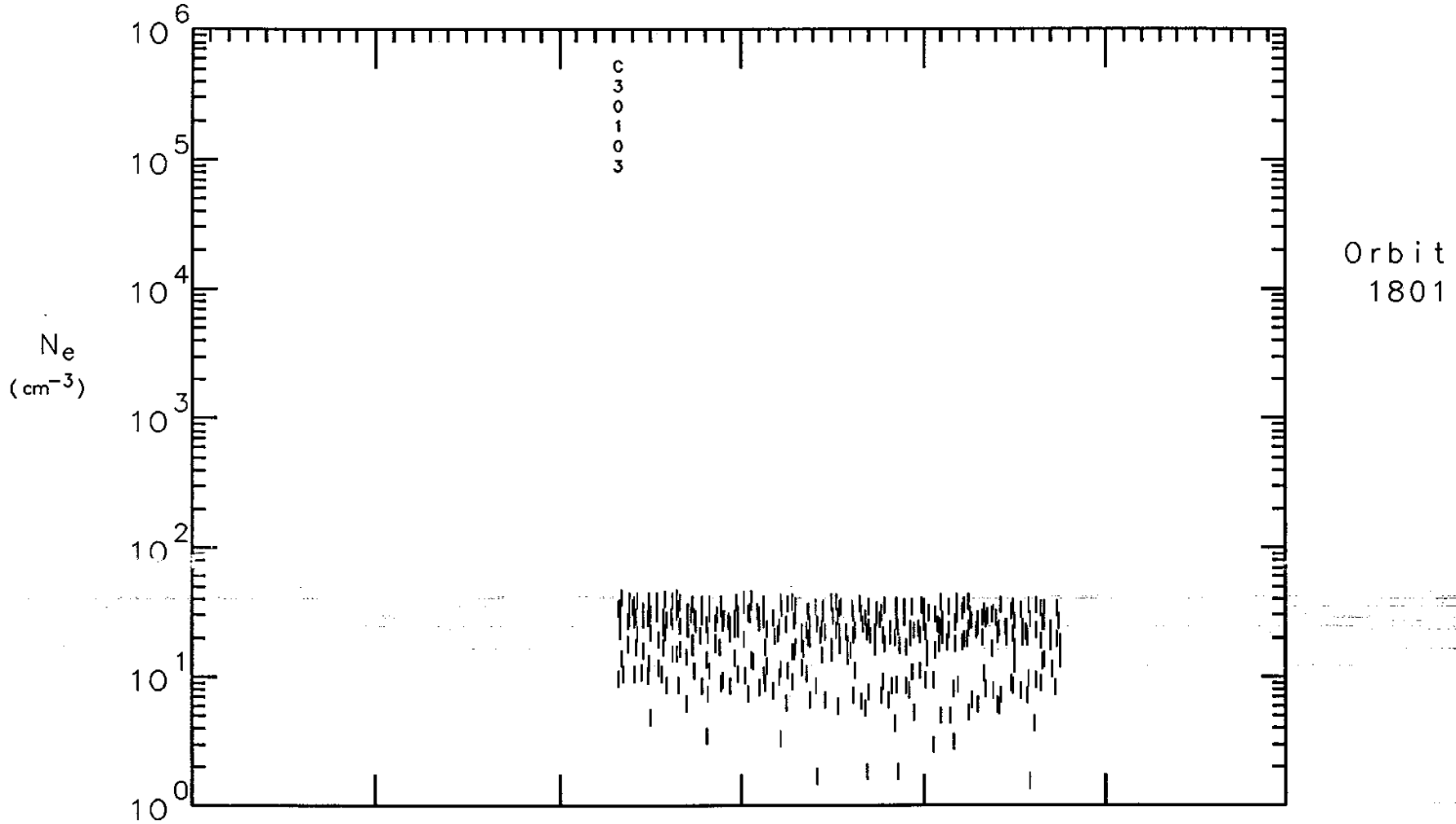
ALT	6327	4161	2458	1814	2591	4364	6553	km
LAT	75	64	39	5	-28	-53	-68	deg
LONG	25	-19	-39	-50	-59	-71	-92	deg
SZA	77	71	66	68	78	88	95	deg
LST	11.1	14.4	15.8	16.5	17.1	17.9	19.1	hr

Universal Time, Day 83315

Ne hi-res Radial

Plotted:
10-AUG-93
15:28:24

780	1380	1980	2580	3180	3780	4380	secs
0:13	0:23	0:33	0:43	0:53	1: 3	1:13	hh:mm



ALT	6492	4309	2553	1812	2492	4215	6388	km
LAT	75	65	41	7	-26	-52	-67	deg
LONG	31	-16	-37	-48	-57	-69	-88	deg
SZA	77	72	67	69	78	88	95	deg
LST	10.9	14.3	15.8	16.6	17.2	17.9	19.1	hr

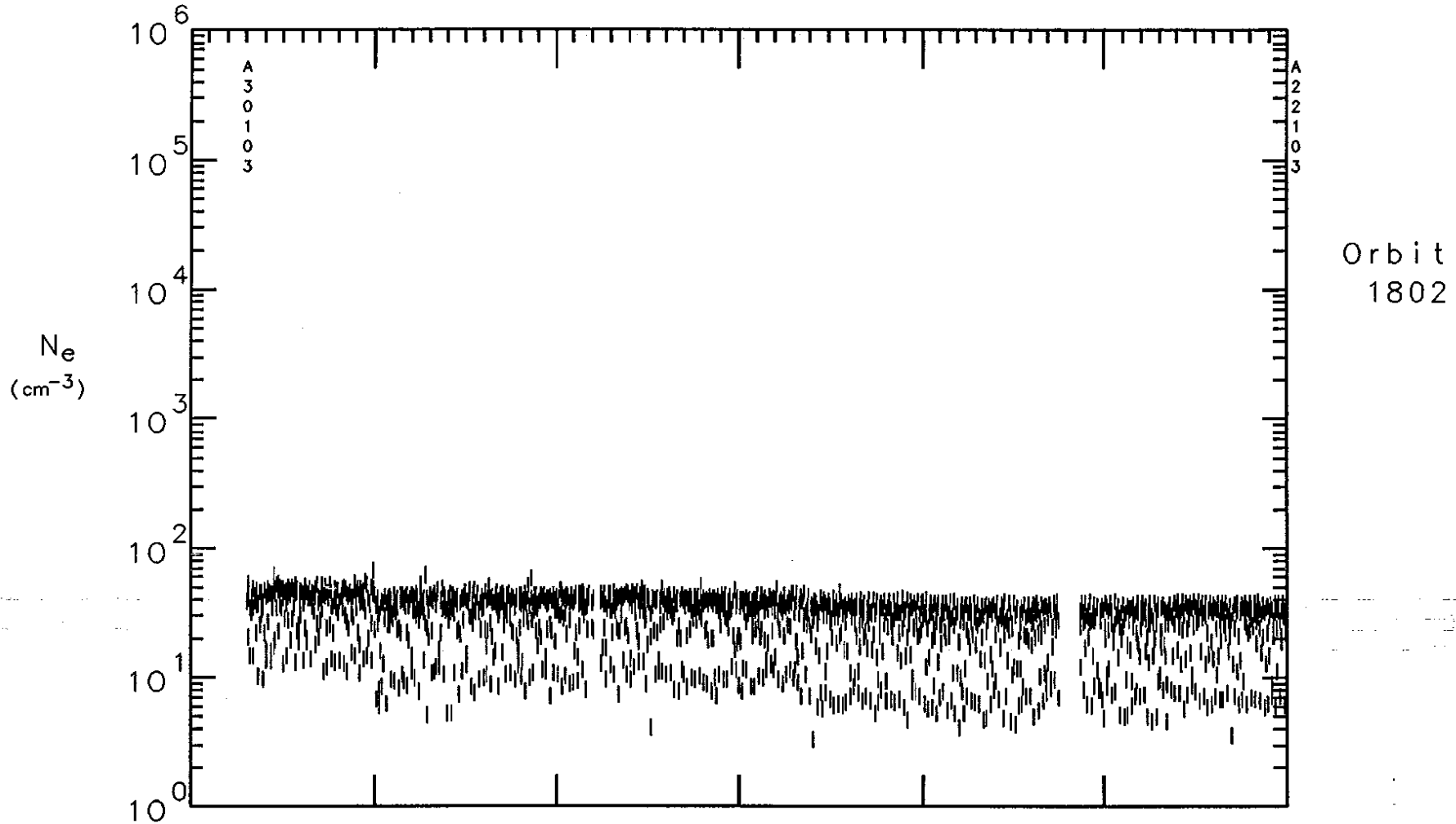
Universal Time, Day 83316

Ne hi-res Radial

Plotted:
10-AUG-93
15:31:55

780	1380	1980	2580	3180	3780	4380
0:13	0:23	0:33	0:43	0:53	1: 3	1:13

secs
hh:mm



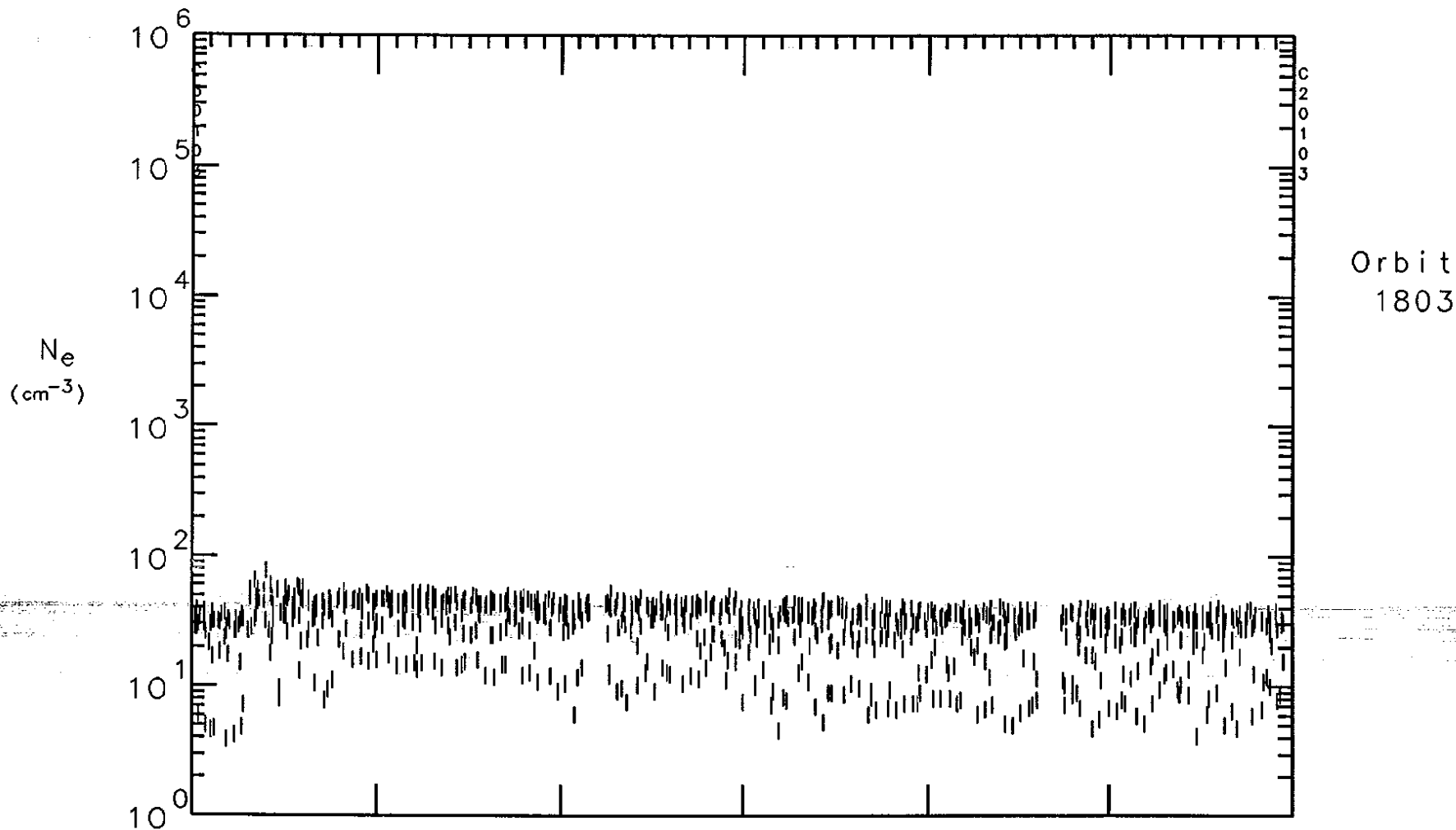
ALT	6429	4252	2515	1811	2528	4271	6450	km
LAT	75	65	41	6	-27	-52	-68	deg
LONG	31	-15	-36	-47	-56	-68	-88	deg
SZA	77	72	68	71	80	89	96	deg
LST	11.1	14.5	16.0	16.7	17.3	18.1	19.3	hr

Universal Time, Day 83317

Ne hi-res Radial

Plotted:
10-AUG-93
15:42:29

780	1380	1980	2580	3180	3780	4380	secs
0:13	0:23	0:33	0:43	0:53	1: 3	1:13	hh:mm



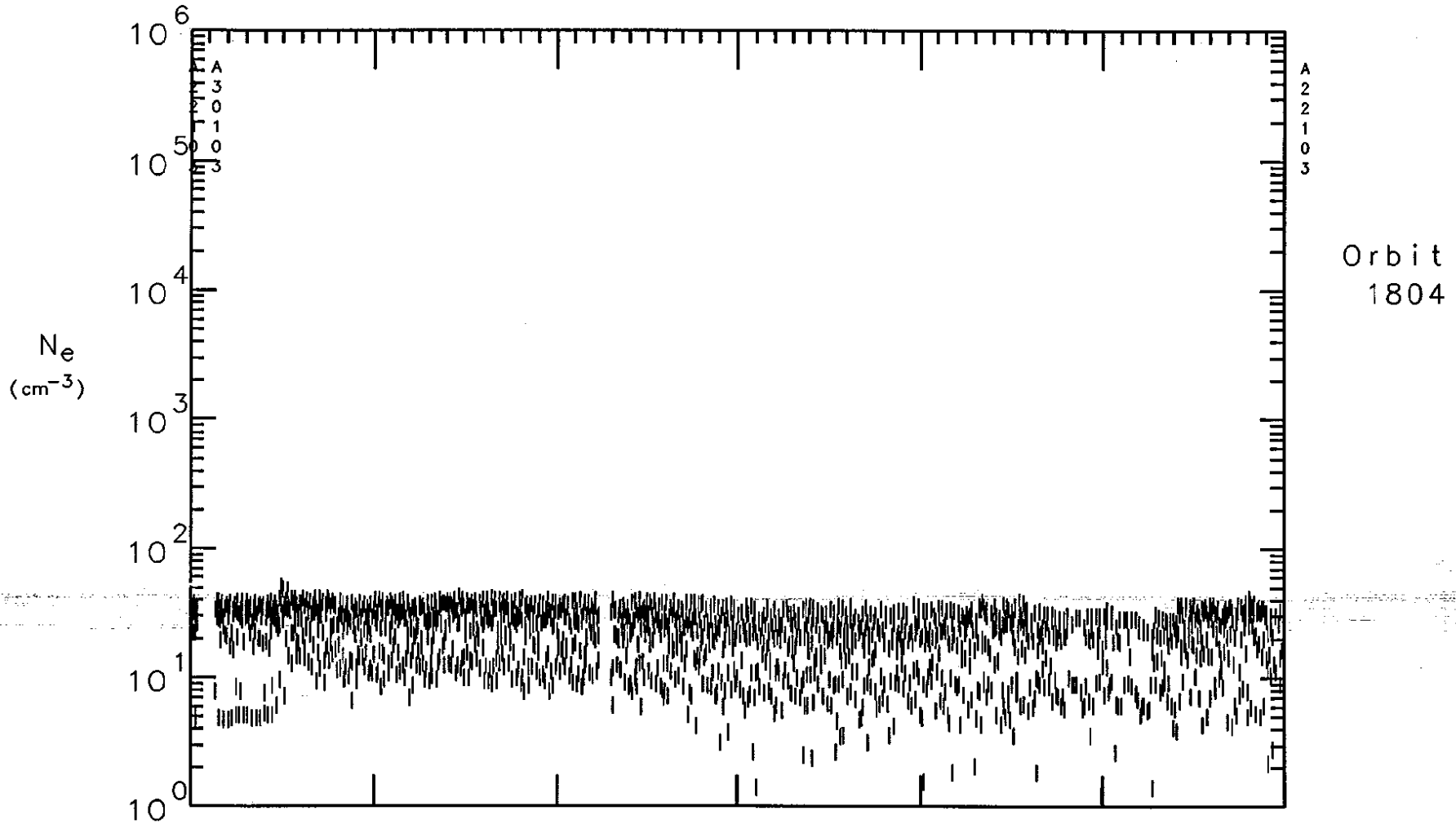
ALT	6364	4194	2477	1810	2566	4329	6515	km
LAT	75	64	40	5	-28	-53	-68	deg
LONG	31	-14	-34	-45	-55	-67	-87	deg
SZA	77	73	70	72	82	90	96	deg
LST	11.3	14.7	16.1	16.8	17.5	18.2	19.4	hr

Universal Time, Day 83318

Ne hi-res Radial

Plotted:
10-AUG-93
15:49:29

720	1320	1920	2520	3120	3720	4320	secs
0:12	0:22	0:32	0:42	0:52	1: 2	1:12	hh:mm



ALT	6525	4338	2571	1810	2470	4184	6354	km
LAT	75	65	42	8	-26	-51	-67	deg
LONG	36	-11	-32	-43	-53	-64	-83	deg
SZA	77	73	71	74	82	91	97	deg
LST	11.1	14.6	16.1	16.9	17.5	18.2	19.4	hr

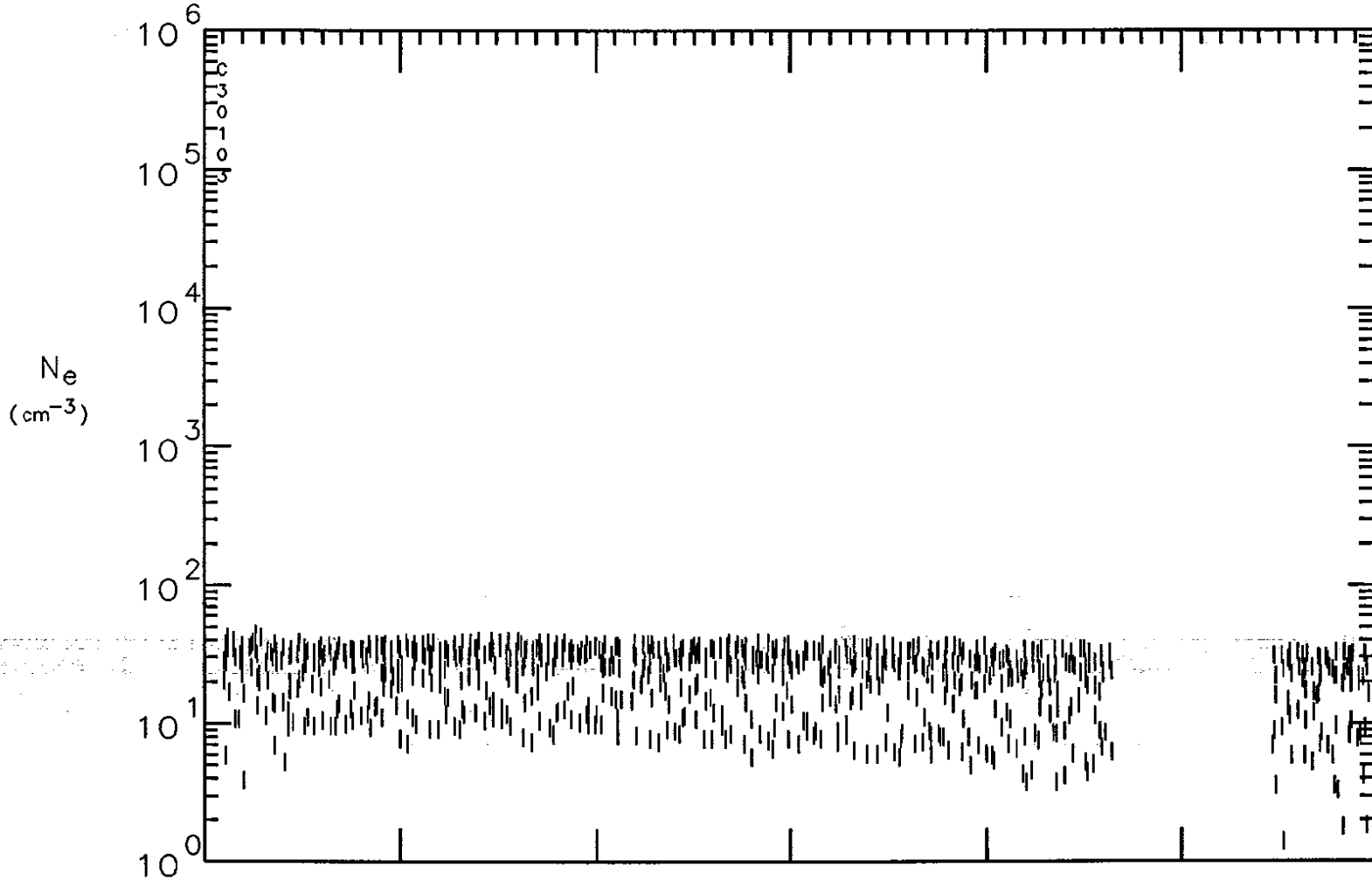
Universal Time, Day 83319

Ne hi-res Radial

Plotted:
10-AUG-93
15:59:24

720	1320	1920	2520	3120	3720	4320
0:12	0:22	0:32	0:42	0:52	1: 2	1:12

secs
hh:mm



Orbit
1805

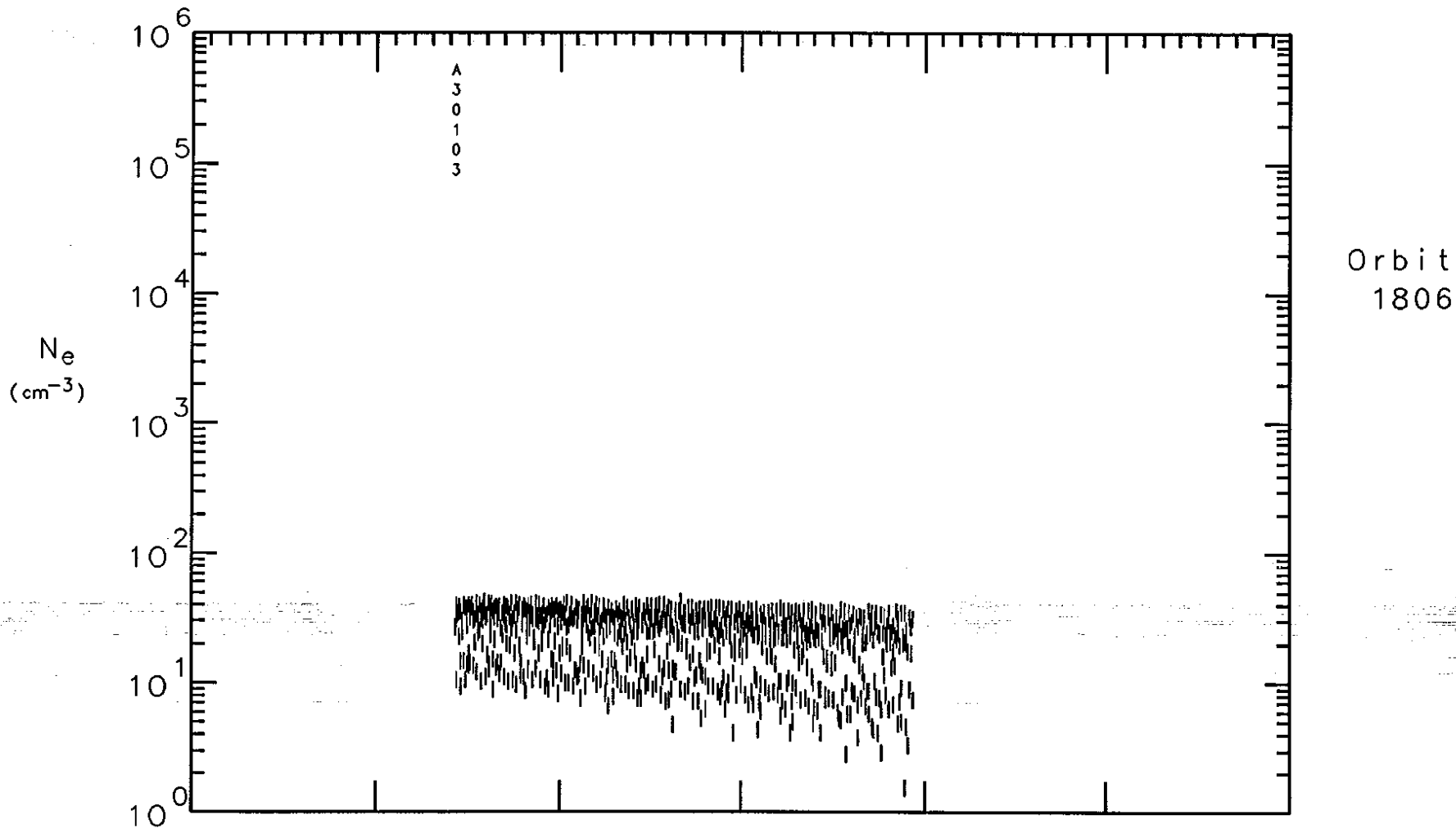
ALT	6458	4277	2530	1808	2508	4244	6421	km
LAT	75	65	41	7	-27	-52	-68	deg
LONG	36	-10	-31	-42	-51	-63	-83	deg
SZA	77	74	72	75	84	92	97	deg
LST	11.4	14.8	16.3	17.0	17.6	18.4	19.6	hr

Universal Time, Day 83320

Ne hi-res Radial

Plotted:
10-AUG-93
16:06:26

720	1320	1920	2520	3120	3720	4320	secs
0:12	0:22	0:32	0:42	0:52	1: 2	1:12	hh:mm



ALT	6389	4215	2489	1807	2548	4305	6489	km
LAT	75	64	40	6	-28	-53	-68	deg
LONG	36	-10	-30	-41	-50	-62	-82	deg
SZA	77	74	73	77	86	93	98	deg
LST	11.6	15.0	16.4	17.2	17.8	18.5	19.7	hr

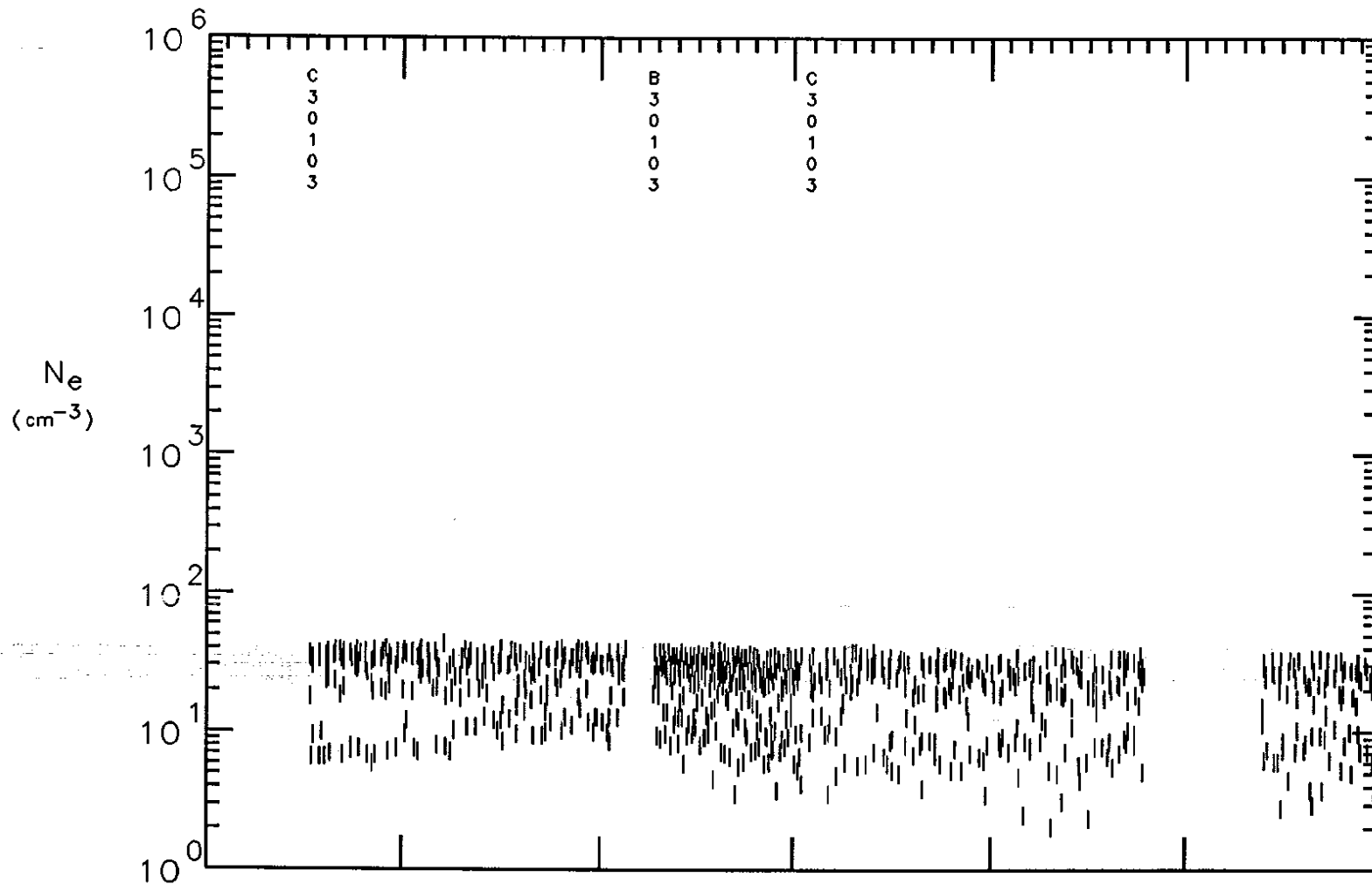
Universal Time, Day 83321

Ne hi-res Radial

Plotted:
10-AUG-93
16:10:26

660	1260	1860	2460	3060	3660	4260
0:11	0:21	0:31	0:41	0:51	1: 1	1:11

secs
hh:mm



Orbit
1807

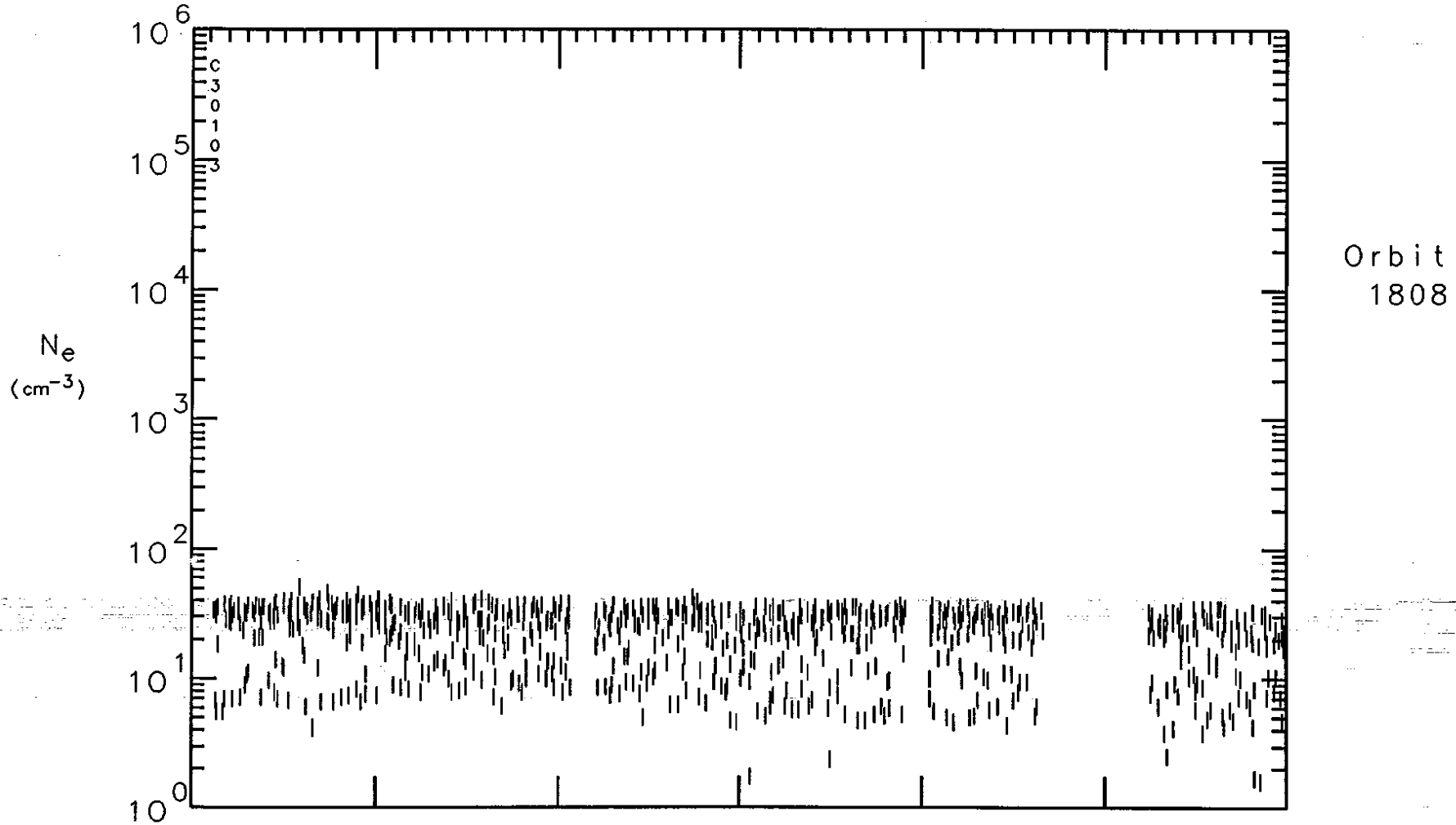
ALT	6547	4356	2583	1808	2456	4164	6332	km
LAT	75	66	42	8	-25	-51	-67	deg
LONG	42	-6	-27	-39	-48	-60	-79	deg
SZA	77	75	74	78	86	94	98	deg
LST	11.4	14.9	16.5	17.2	17.8	18.6	19.7	hr

Universal Time, Day 83322

Ne hi-res Radial

Plotted:
10-AUG-93
16:17:42

660	1260	1860	2460	3060	3660	4260	secs
0:11	0:21	0:31	0:41	0:51	1: 1	1:11	hh:mm



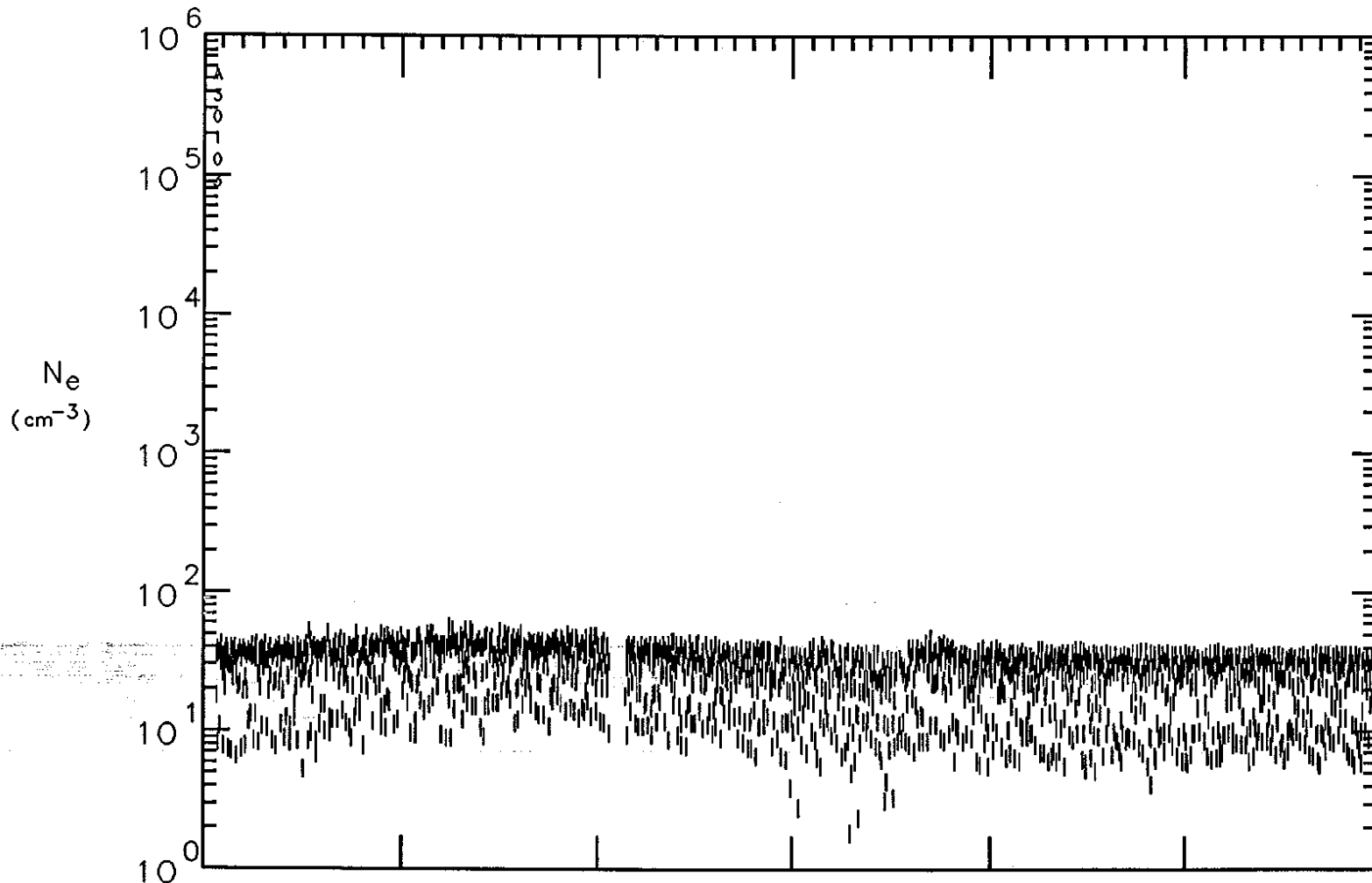
ALT	6476	4293	2540	1806	2496	4226	6402	km
LAT	75	65	41	7	-26	-52	-67	deg
LONG	41	-6	-26	-37	-47	-58	-78	deg
SZA	77	76	76	80	88	95	99	deg
LST	11.6	15.1	16.6	17.3	18.0	18.7	19.9	hr

Universal Time, Day 83323

Ne hi-res Radial

Plotted:
10-AUG-93
16:24:07

660	1260	1860	2460	3060	3660	4260	secs
0:11	0:21	0:31	0:41	0:51	1: 1	1:11	hh:mm



Orbit
1809

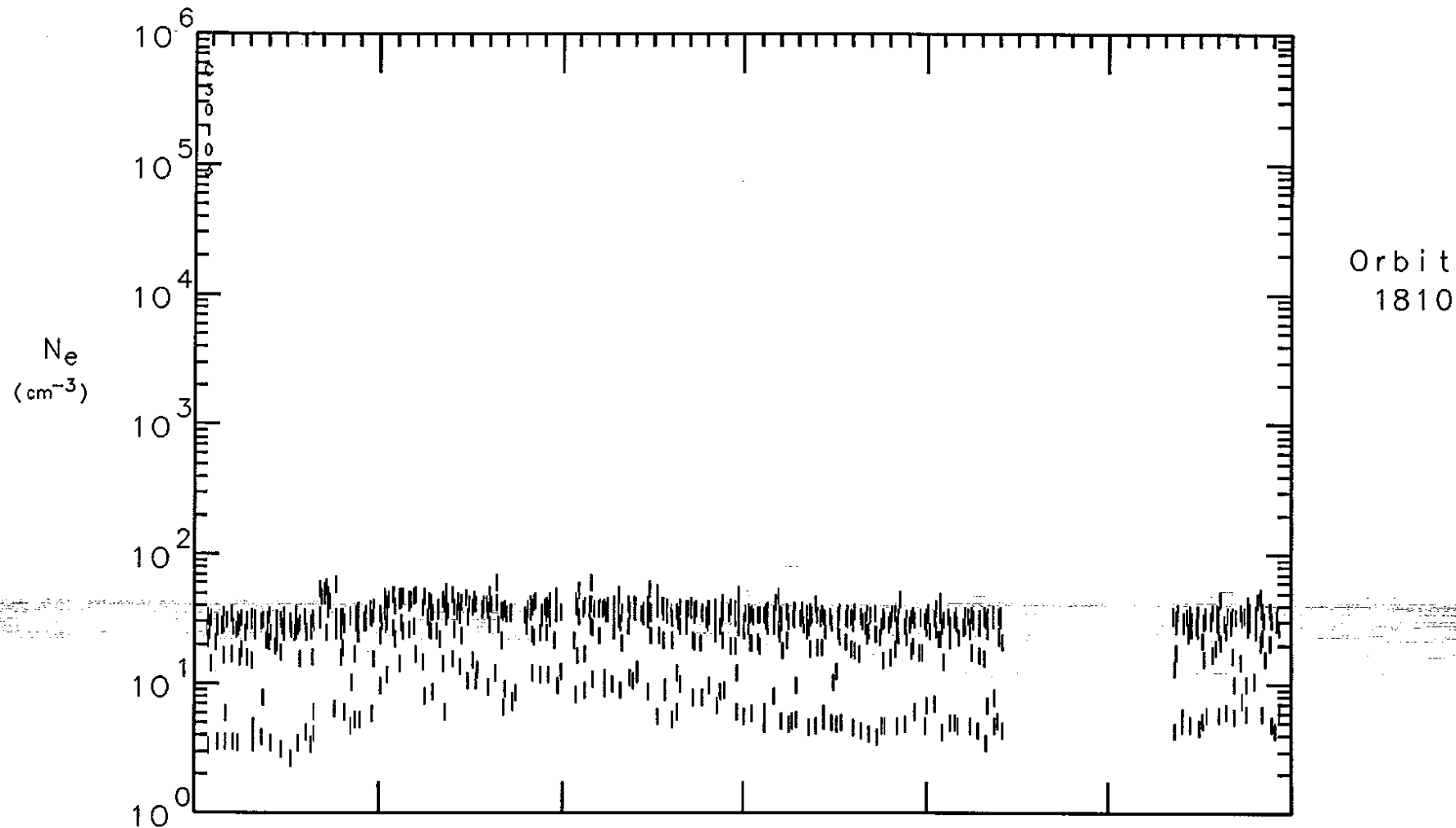
ALT	6405	4229	2497	1805	2537	4290	6473	km
LAT	75	65	40	6	-27	-52	-68	deg
LONG	41	-5	-25	-36	-46	-57	-77	deg
SZA	77	76	77	82	90	96	99	deg
LST	11.9	15.3	16.7	17.5	18.1	18.8	20.0	hr

Universal Time, Day 83324

Ne hi-res Radial

Plotted:
10-AUG-93
16:34:39

660	1260	1860	2460	3060	3660	4260	secs
0:11	0:21	0:31	0:41	0:51	1: 1	1:11	hh:mm



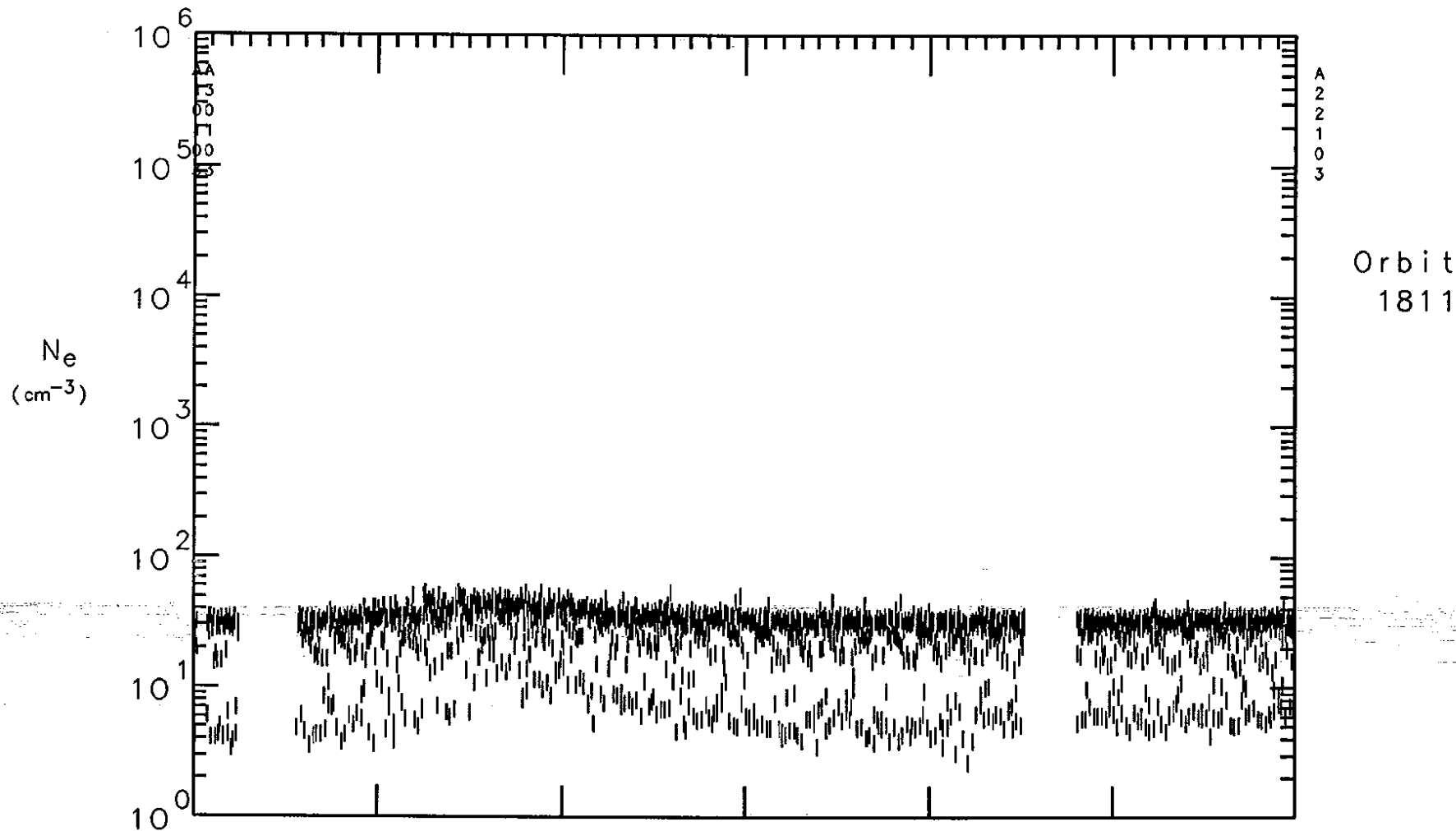
ALT	6333	4164	2456	1806	2580	4354	6545	km
LAT	75	64	39	5	-28	-53	-68	deg
LONG	41	-5	-24	-35	-44	-56	-77	deg
SZA	77	77	78	84	91	97	100	deg
LST	12.1	15.5	16.9	17.6	18.2	19.0	20.2	hr

Universal Time, Day 83325

Ne hi-res Radial

Plotted:
10-AUG-93
16:41:36

600	1200	1800	2400	3000	3600	4200	secs
0:10	0:20	0:30	0:40	0:50	1: 0	1:10	hh:mm



ALT	6488	4303	2546	1805	2488	4215	6390	km
LAT	75	65	41	7	-26	-52	-67	deg
LONG	46	-1	-22	-33	-42	-54	-73	deg
SZA	78	77	79	85	92	97	100	deg
LST	11.9	15.4	16.9	17.7	18.3	19.0	20.2	hr

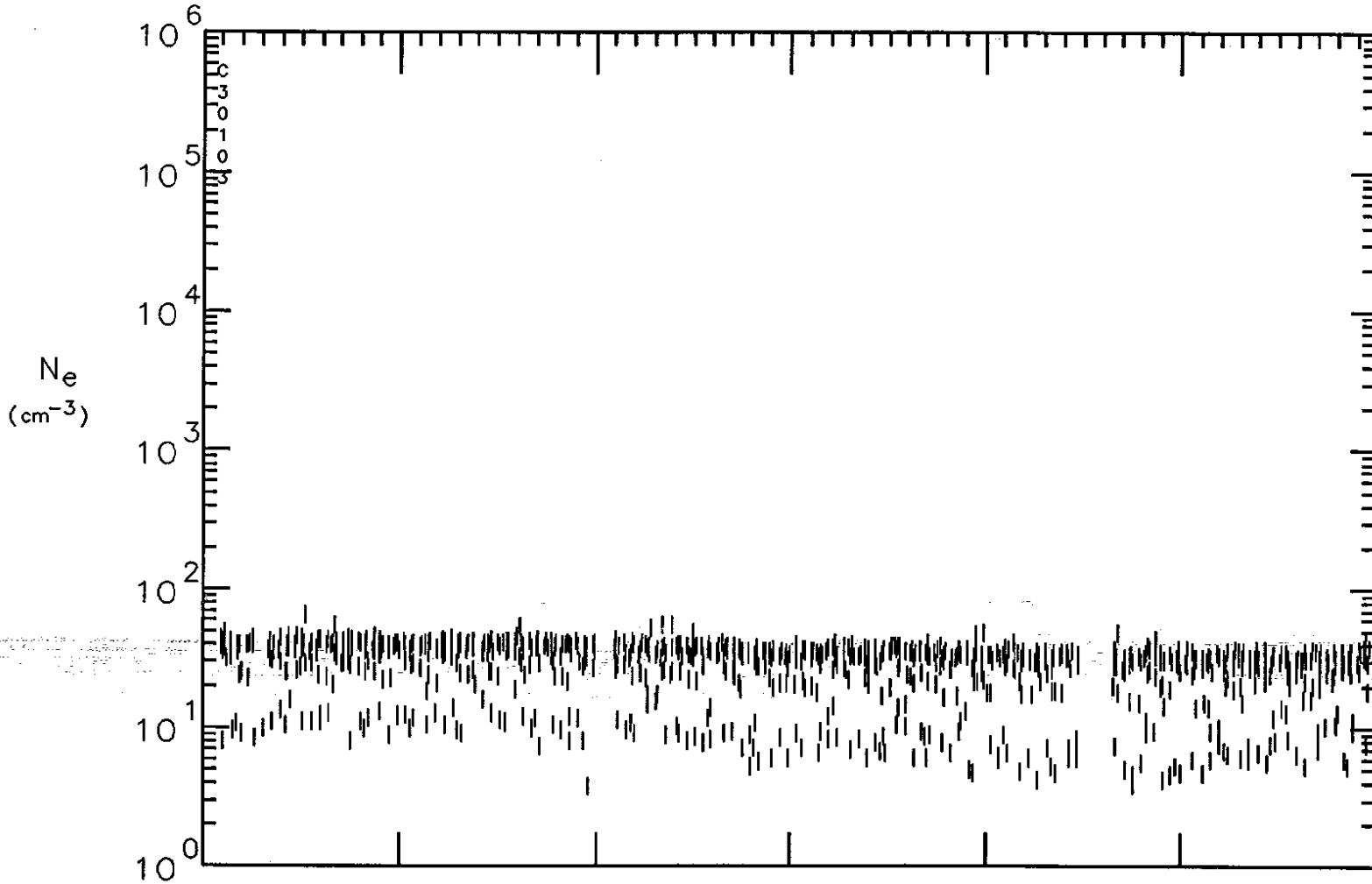
Universal Time, Day 83326

Ne hi-res Radial

Plotted:
10-AUG-93
16:51:27

600	1200	1800	2400	3000	3600	4200
0:10	0:20	0:30	0:40	0:50	1: 0	1:10

secs
hh:mm



Orbit
1812

ALT	6415	4237	2502	1804	2530	4280	6462	km
LAT	75	65	40	6	-27	-52	-68	deg
LONG	46	-1	-21	-32	-41	-53	-73	deg
SZA	78	78	80	87	94	98	100	deg
LST	12.2	15.6	17.1	17.8	18.4	19.1	20.4	hr

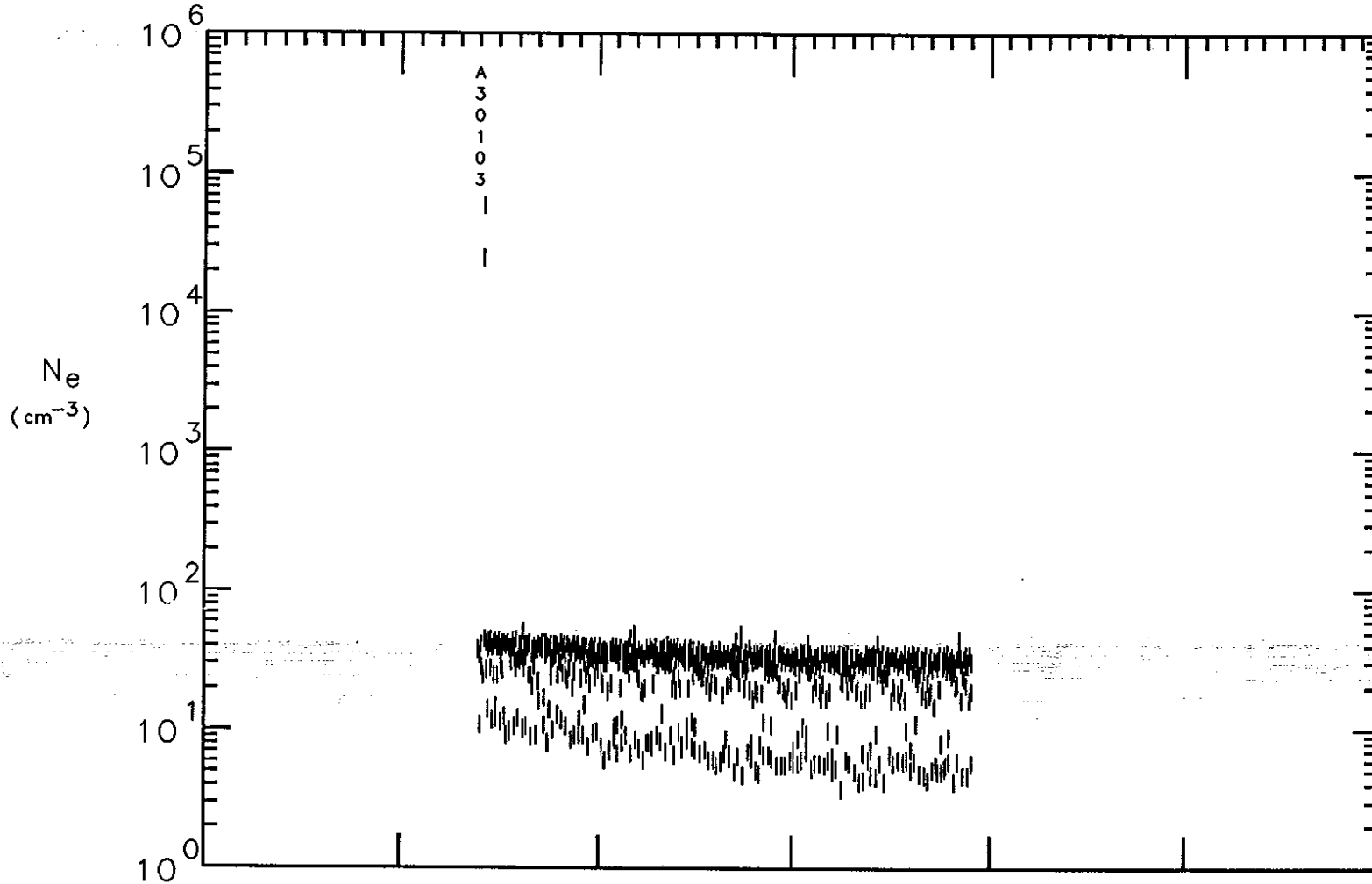
Universal Time, Day 83327

Ne hi-res Radial

Plotted:
10-AUG-93
16:58:35

600	1200	1800	2400	3000	3600	4200
0:10	0:20	0:30	0:40	0:50	1: 0	1:10

secs
hh:mm



Orbit
1813

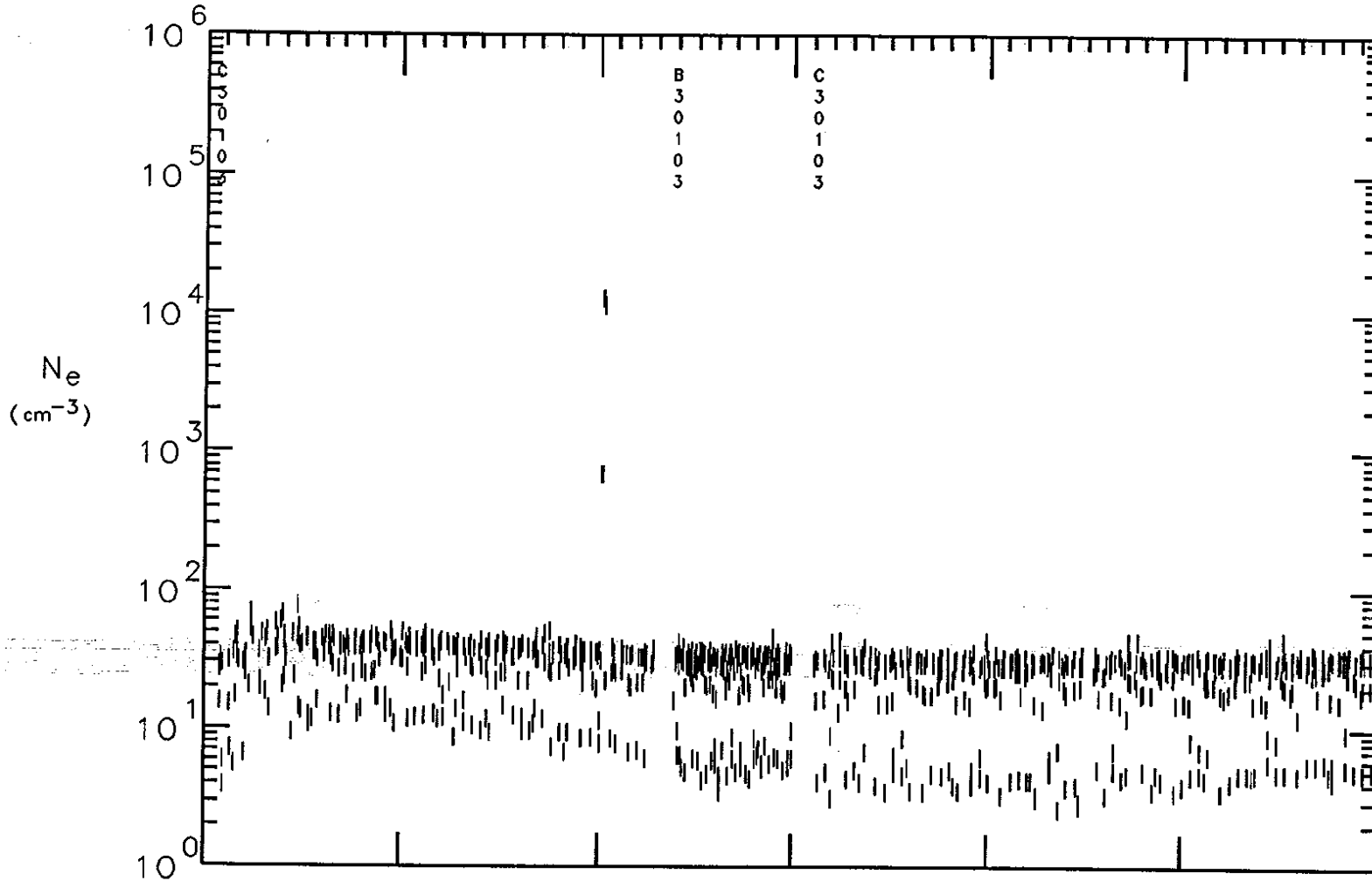
ALT	6342	4172	2460	1805	2574	4345	6535	km
LAT	75	64	40	5	-28	-53	-68	deg
LONG	45	0	-20	-31	-40	-52	-72	deg
SZA	78	79	82	89	96	99	101	deg
LST	12.4	15.8	17.2	17.9	18.5	19.3	20.5	hr

Universal Time, Day 83328

Ne hi-res Radial

Plotted:
10-AUG-93
17:02:55
secs
hh:mm

540	1140	1740	2340	2940	3540	4140
0: 9	0:19	0:29	0:39	0:49	0:59	1: 9



Orbit
1814

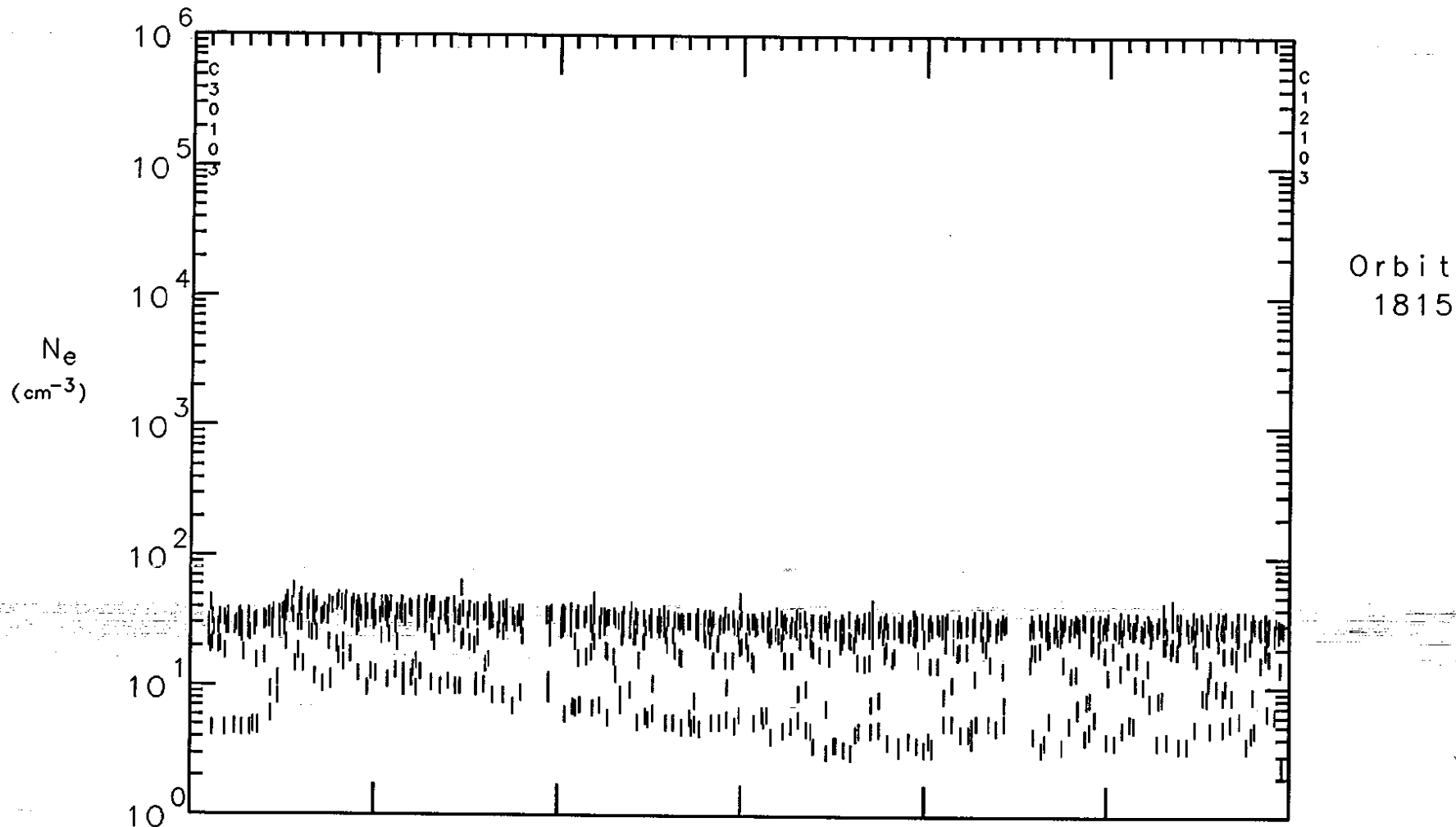
ALT	6496	4310	2550	1804	2482	4207	6381	km
LAT	75	65	42	8	-26	-52	-67	deg
LONG	51	3	-17	-29	-38	-49	-69	deg
SZA	78	79	83	90	97	100	101	deg
LST	12.2	15.7	17.2	18.0	18.6	19.3	20.5	hr

Universal Time, Day 83329

Ne hi-res Radial

Plotted:
10-AUG-93
17:11:21

540	1140	1740	2340	2940	3540	4140	secs
0: 9	0:19	0:29	0:39	0:49	0:59	1: 9	hh:mm



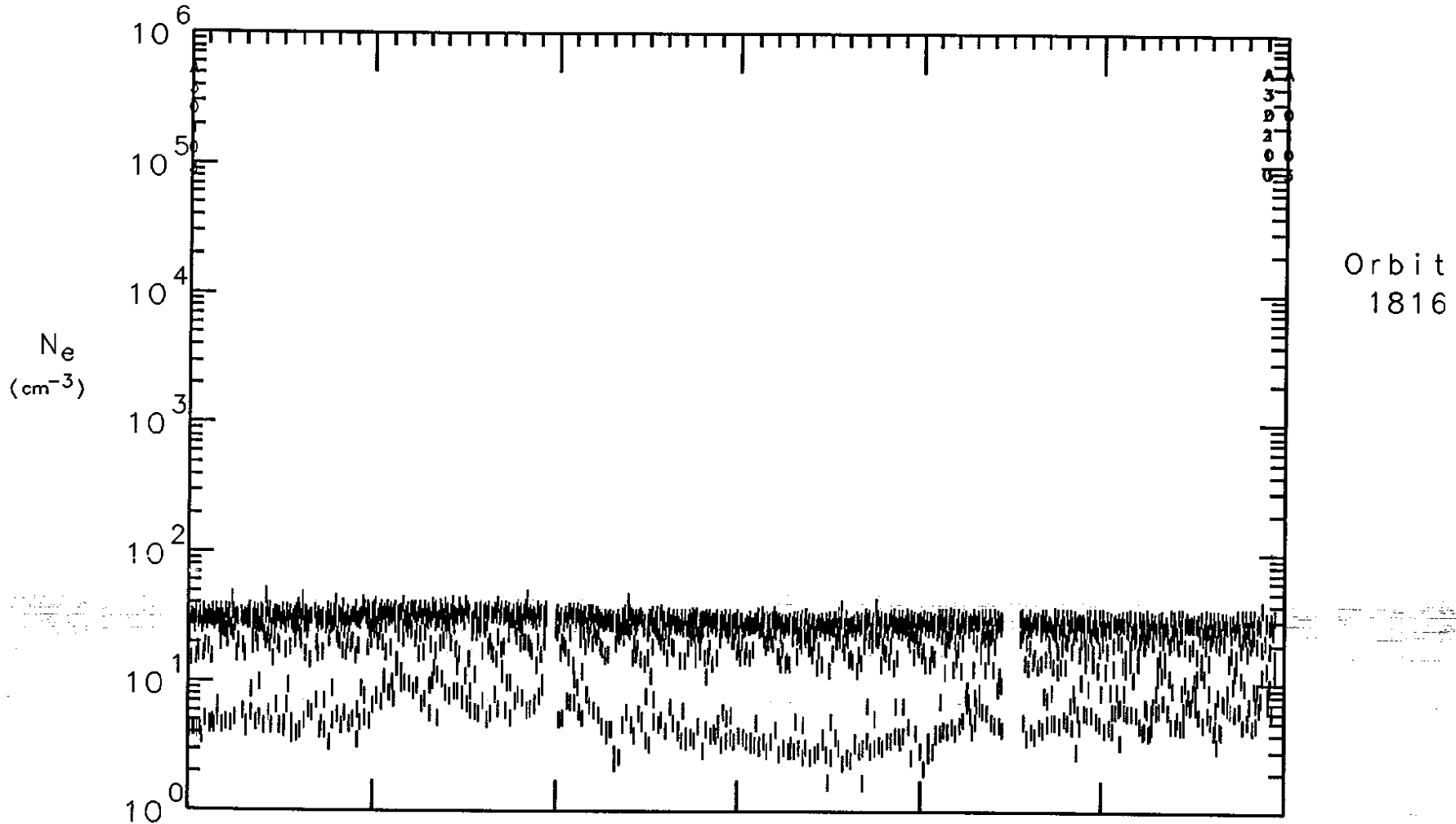
ALT	6423	4244	2507	1804	2525	4272	6454	km
LAT	75	65	41	6	-27	-52	-68	deg
LONG	51	3	-16	-27	-37	-48	-68	deg
SZA	78	80	84	92	98	101	102	deg
LST	12.5	15.9	17.4	18.1	18.7	19.5	20.7	hr

Universal Time, Day 83330

Ne hi-res Radial

Plotted:
10-AUG-93
17:19:47
secs
hh:mm

540	1140	1740	2340	2940	3540	4140
0: 9	0:19	0:29	0:39	0:49	0:59	1: 9



ALT	6350	4179	2465	1805	2569	4338	6527	km
LAT	75	64	40	5	-28	-53	-68	deg
LONG	50	4	-15	-26	-35	-47	-67	deg
SZA	78	80	86	93	100	102	102	deg
LST	12.7	16.1	17.5	18.2	18.9	19.6	20.8	hr

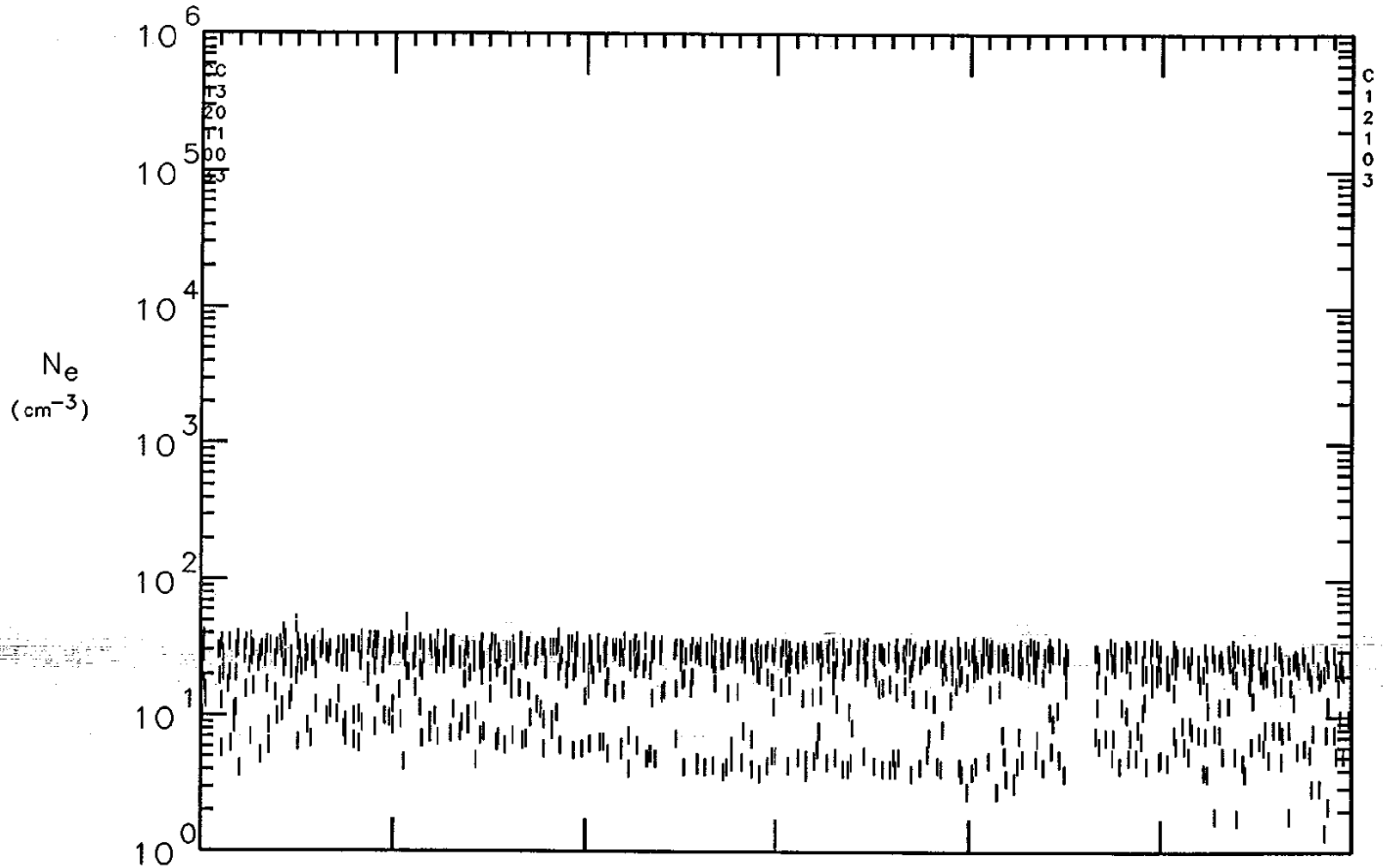
Universal Time, Day 83331

Ne hi-res Radial

Plotted:
10-AUG-93
17:29:43

480	1080	1680	2280	2880	3480	4080
0: 8	0:18	0:28	0:38	0:48	0:58	1: 8

secs
hh:mm



Orbit
1817

ALT	6505	4318	2556	1805	2478	4200	6373	km
LAT	75	65	42	8	-26	-51	-67	deg
LONG	56	7	-13	-24	-33	-45	-64	deg
SZA	78	81	86	94	101	103	103	deg
LST	12.5	16.1	17.6	18.3	18.9	19.7	20.8	hr

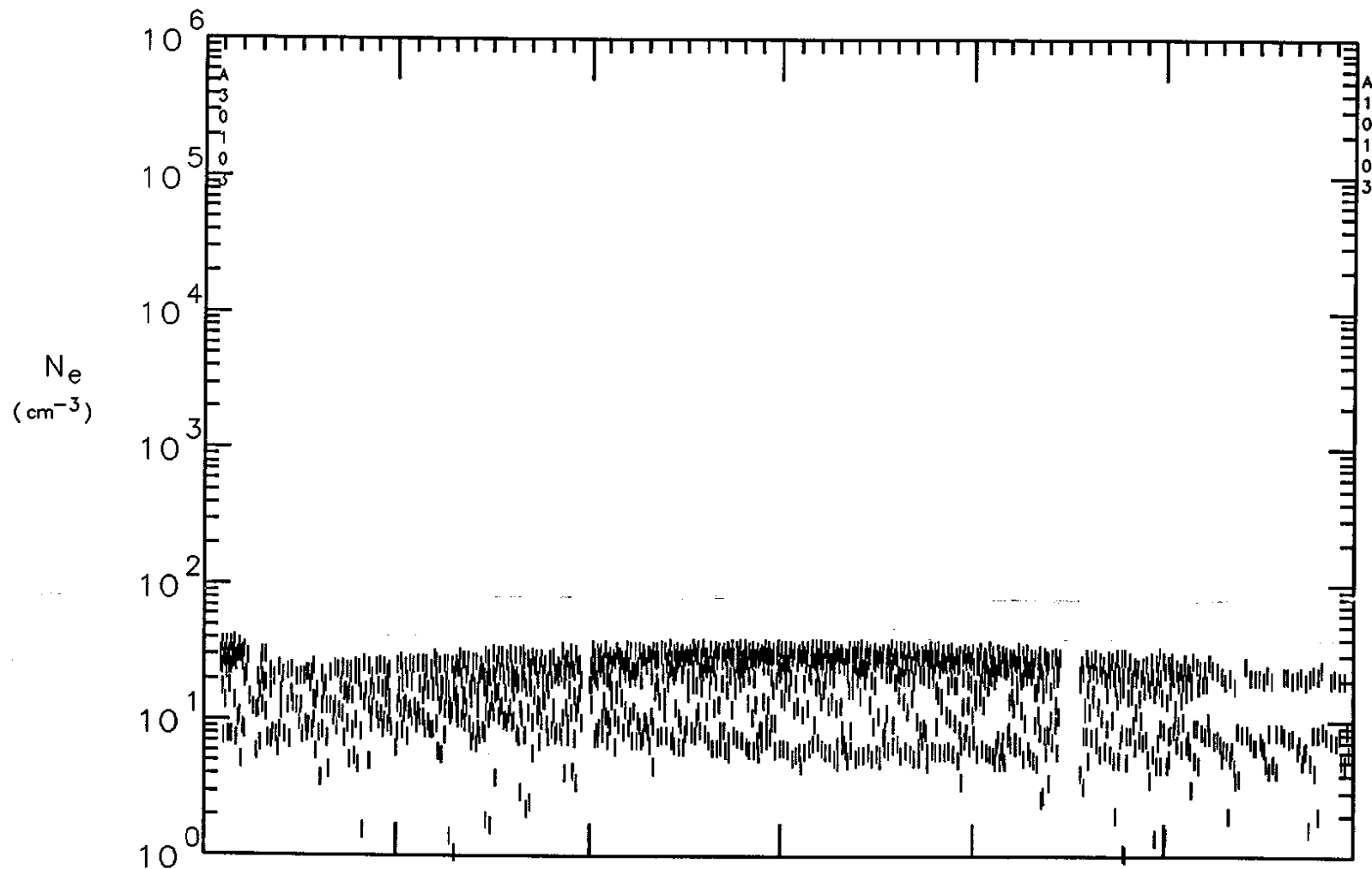
Universal Time, Day 83332

Ne hi-res Radial

Plotted:
10-AUG-93
18:35:23

480	1080	1680	2280	2880	3480	4080
0: 8	0:18	0:28	0:38	0:48	0:58	1: 8

secs
hh:mm



Orbit
1818

ALT	6432	4253	2513	1805	2521	4265	6446	km
LAT	75	65	41	7	-27	-52	-68	deg
LONG	55	8	-12	-23	-32	-44	-64	deg
SZA	78	82	88	96	102	104	103	deg
LST	12.8	16.2	17.7	18.4	19.0	19.8	21.0	hr

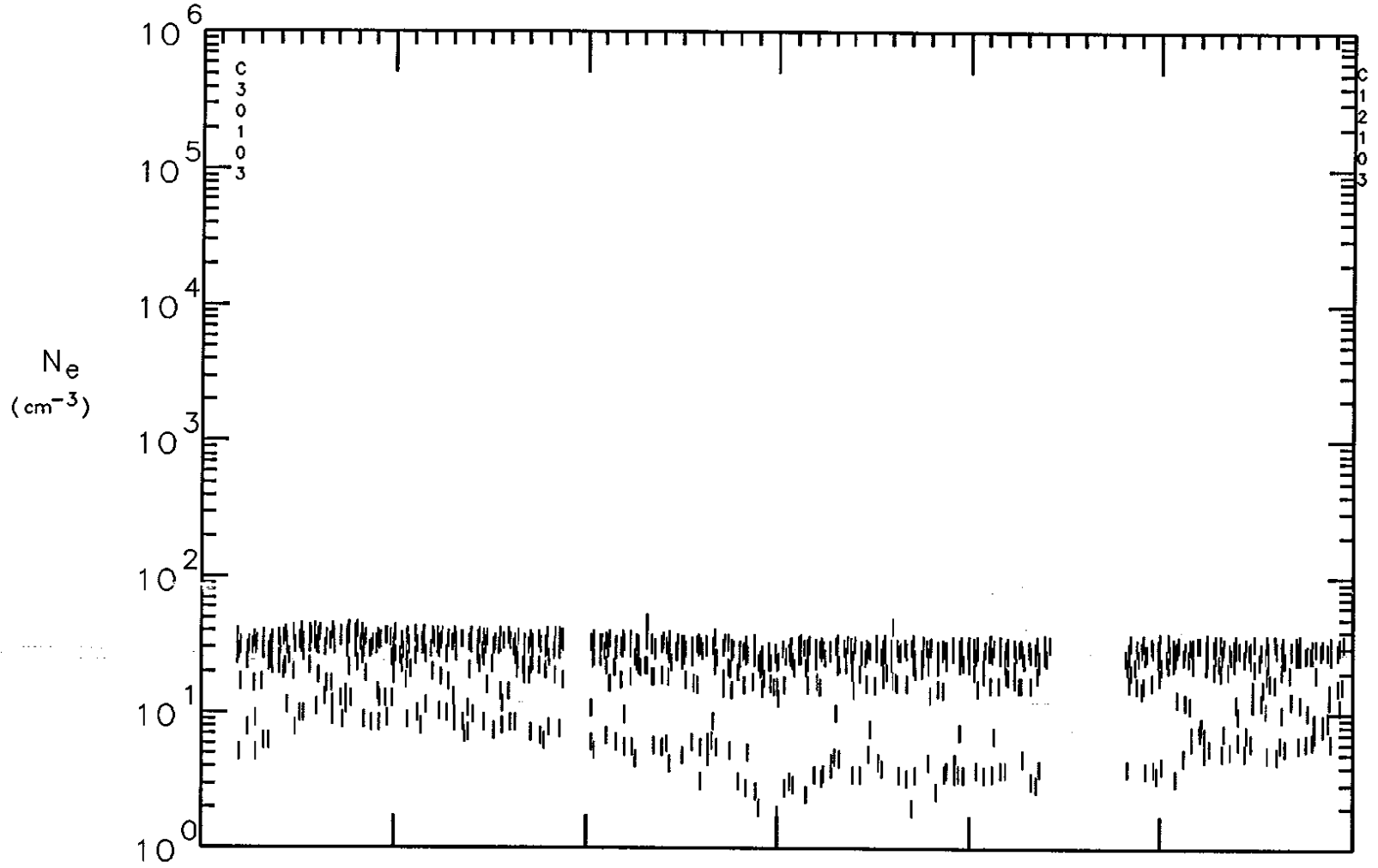
Universal Time, Day 83333

Ne hi-res Radial

Plotted:
10-AUG-93
18:44:38

480	1080	1680	2280	2880	3480	4080
0: 8	0:18	0:28	0:38	0:48	0:58	1: 8

secs
hh:mm



Orbit
1819

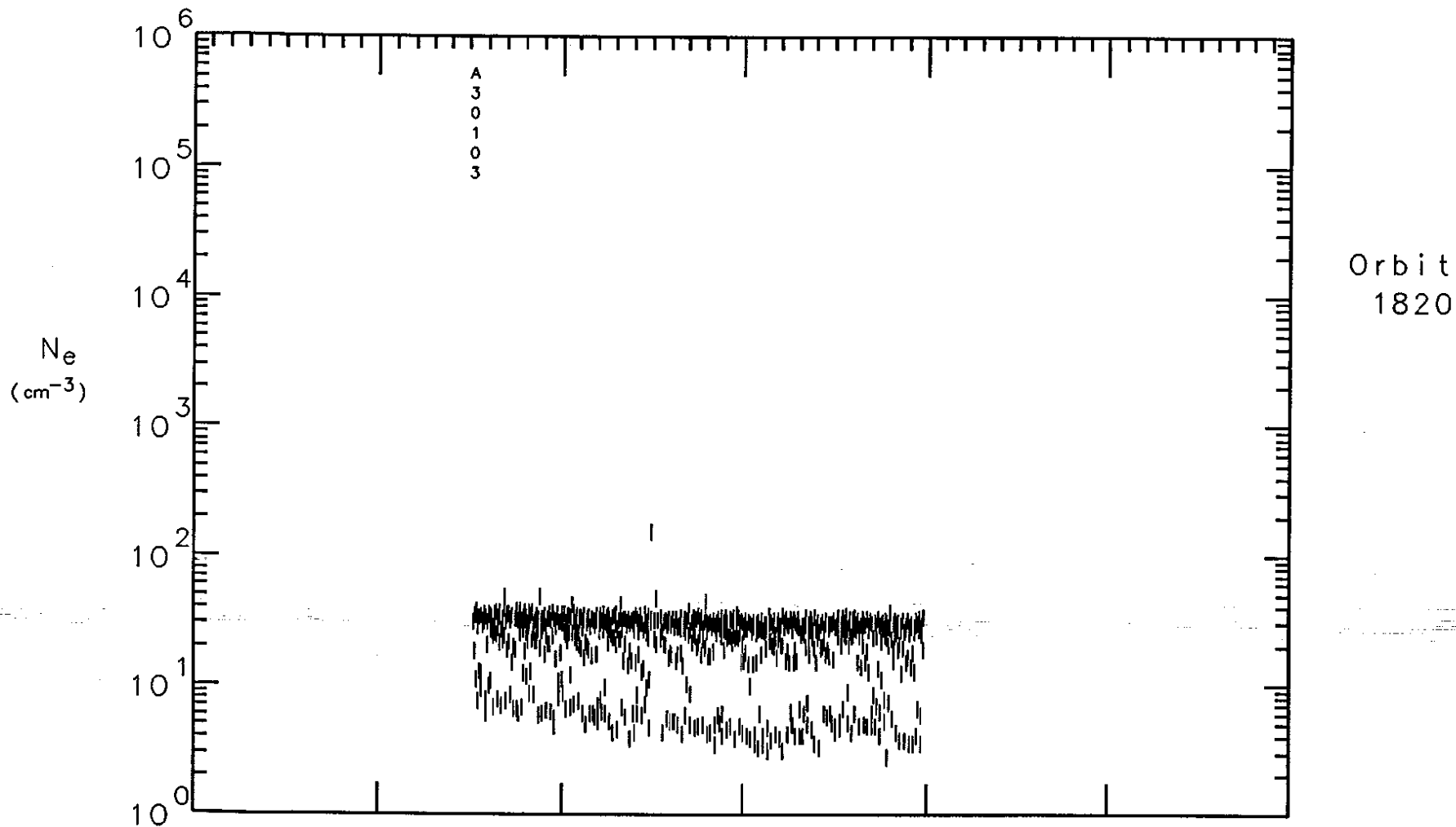
ALT	6360	4189	2471	1806	2564	4330	6518	km
LAT	75	64	40	5	-28	-53	-68	deg
LONG	55	8	-11	-22	-31	-43	-63	deg
SZA	78	82	89	98	104	105	103	deg
LST	13.0	16.4	17.8	18.6	19.2	19.9	21.1	hr

Universal Time, Day 83334

Ne hi-res Radial

Plotted:
10-AUG-93
18:52:13

420	1020	1620	2220	2820	3420	4020	secs
0: 7	0:17	0:27	0:37	0:47	0:57	1: 7	hh:mm



ALT	6517	4329	2564	1807	2472	4190	6362	km
LAT	75	65	42	8	-26	-51	-67	deg
LONG	60	12	-8	-20	-29	-40	-60	deg
SZA	78	83	90	99	105	106	104	deg
LST	12.8	16.4	17.9	18.6	19.2	20.0	21.1	hr

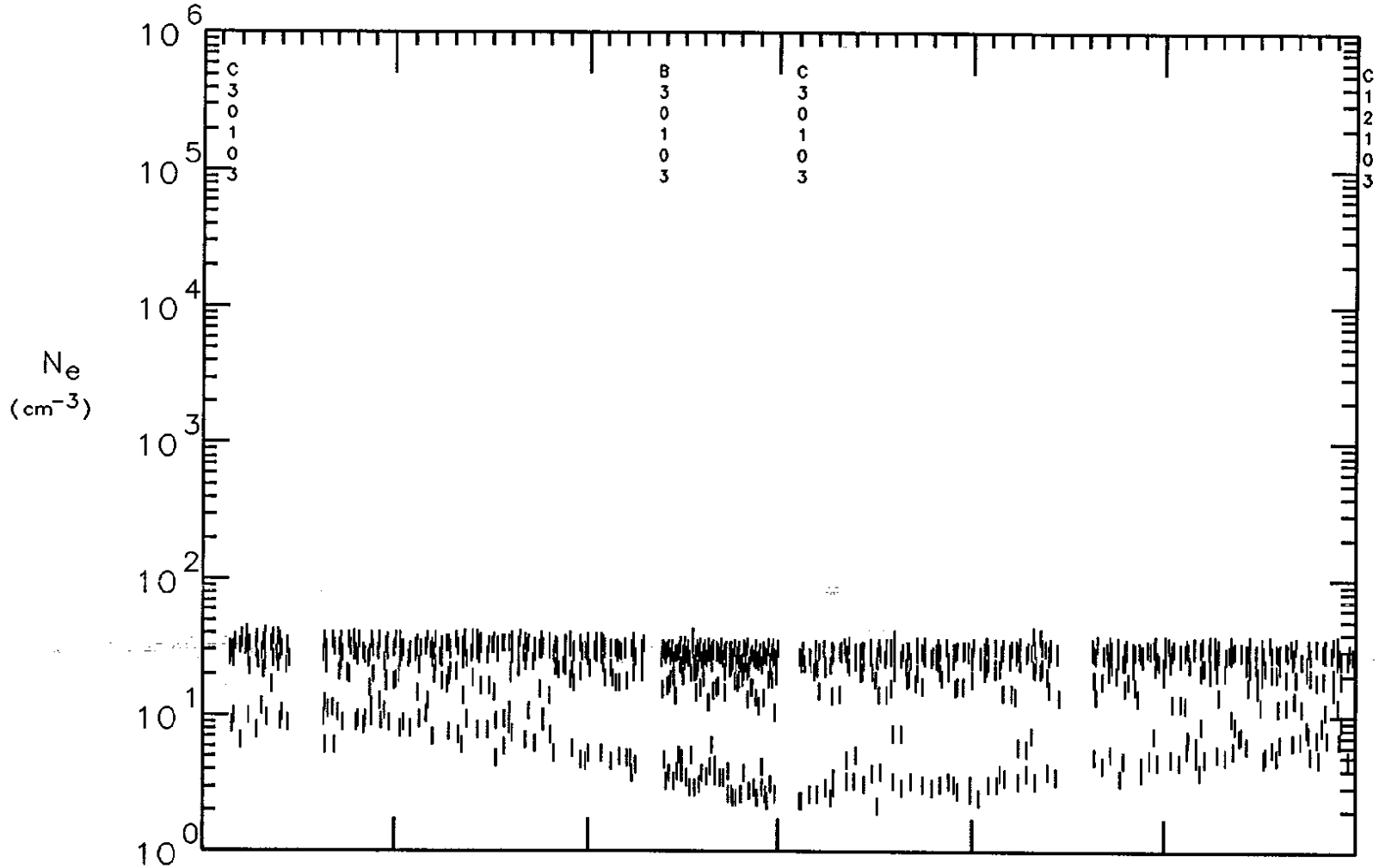
Universal Time, Day 83335

Ne hi-res Radial

Plotted:
10-AUG-93
18:56:18

420	1020	1620	2220	2820	3420	4020
0: 7	0:17	0:27	0:37	0:47	0:57	1: 7

secs
hh:mm



Orbit
1821

ALT	6446	4266	2522	1807	2514	4253	6432	km
LAT	75	65	41	7	-27	-52	-68	deg
LONG	60	12	-7	-18	-28	-39	-59	deg
SZA	79	84	91	101	107	107	104	deg
LST	13.1	16.5	18.0	18.8	19.4	20.1	21.3	hr

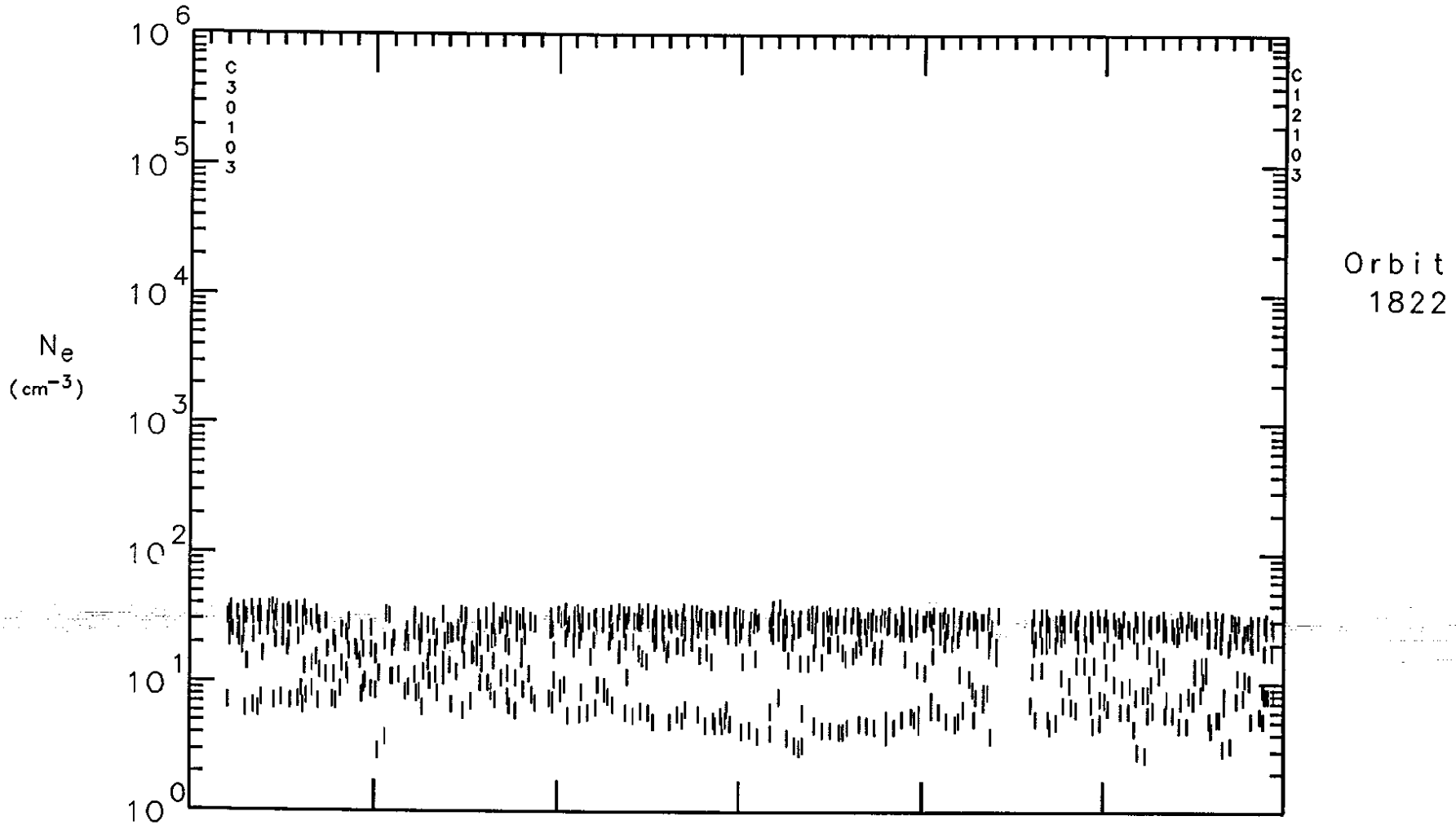
Universal Time, Day 83336

Ne hi-res Radial

Plotted:
10-AUG-93
19:03:41

420	1020	1620	2220	2820	3420	4020
0: 7	0:17	0:27	0:37	0:47	0:57	1: 7

secs
hh:mm



ALT	6377	4204	2483	1808	2556	4316	6501	km
LAT	75	64	40	6	-28	-53	-68	deg
LONG	60	13	-6	-17	-26	-38	-58	deg
SZA	79	84	93	103	108	107	105	deg
LST	13.3	16.7	18.1	18.9	19.5	20.2	21.5	hr

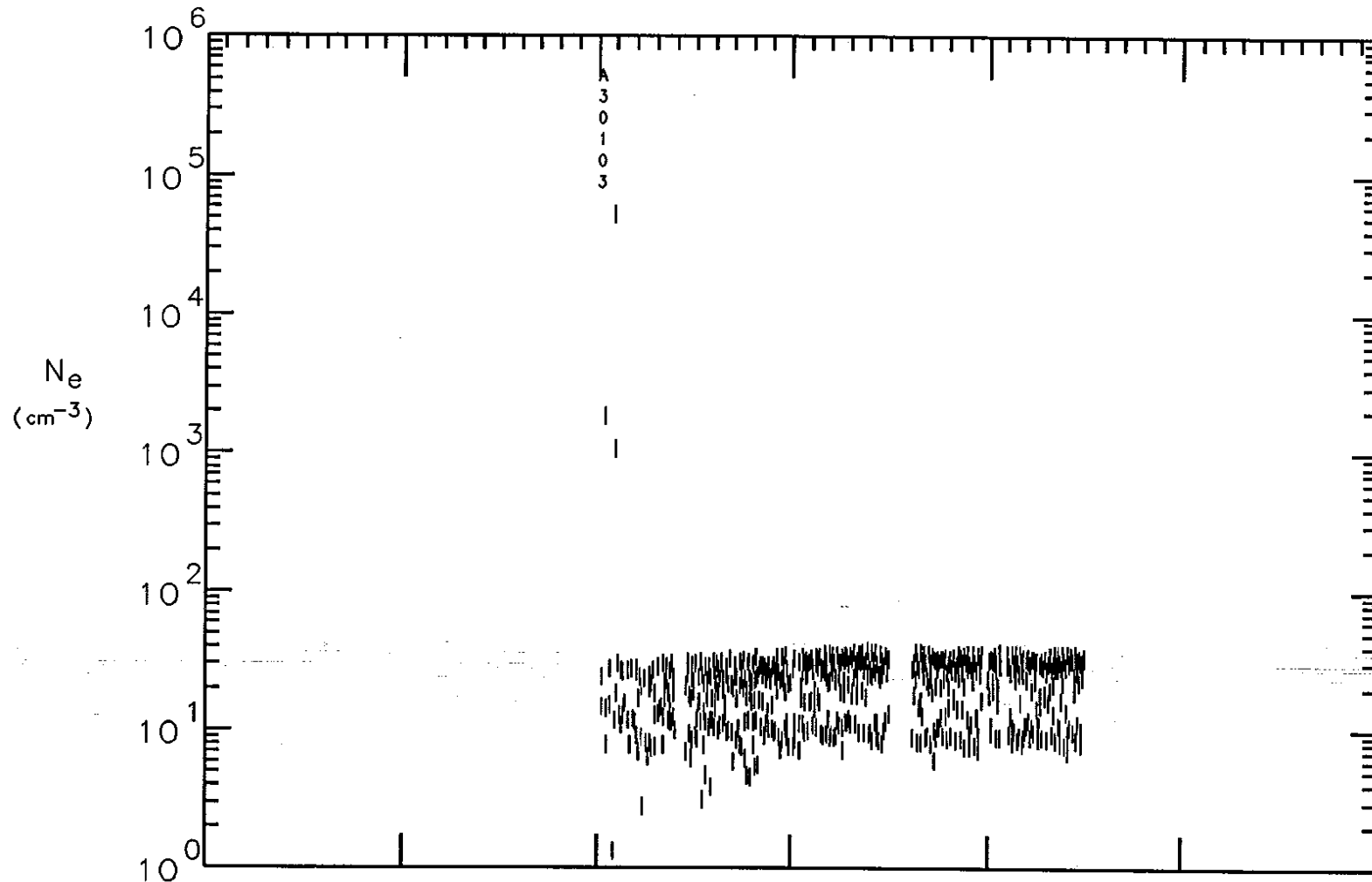
Universal Time, Day 83337

Ne hi-res Radial

Plotted:
10-AUG-93
19:11:09

360	960	1560	2160	2760	3360	3960
0: 6	0:16	0:26	0:36	0:46	0:56	1: 6

secs
hh:mm



Orbit
1823

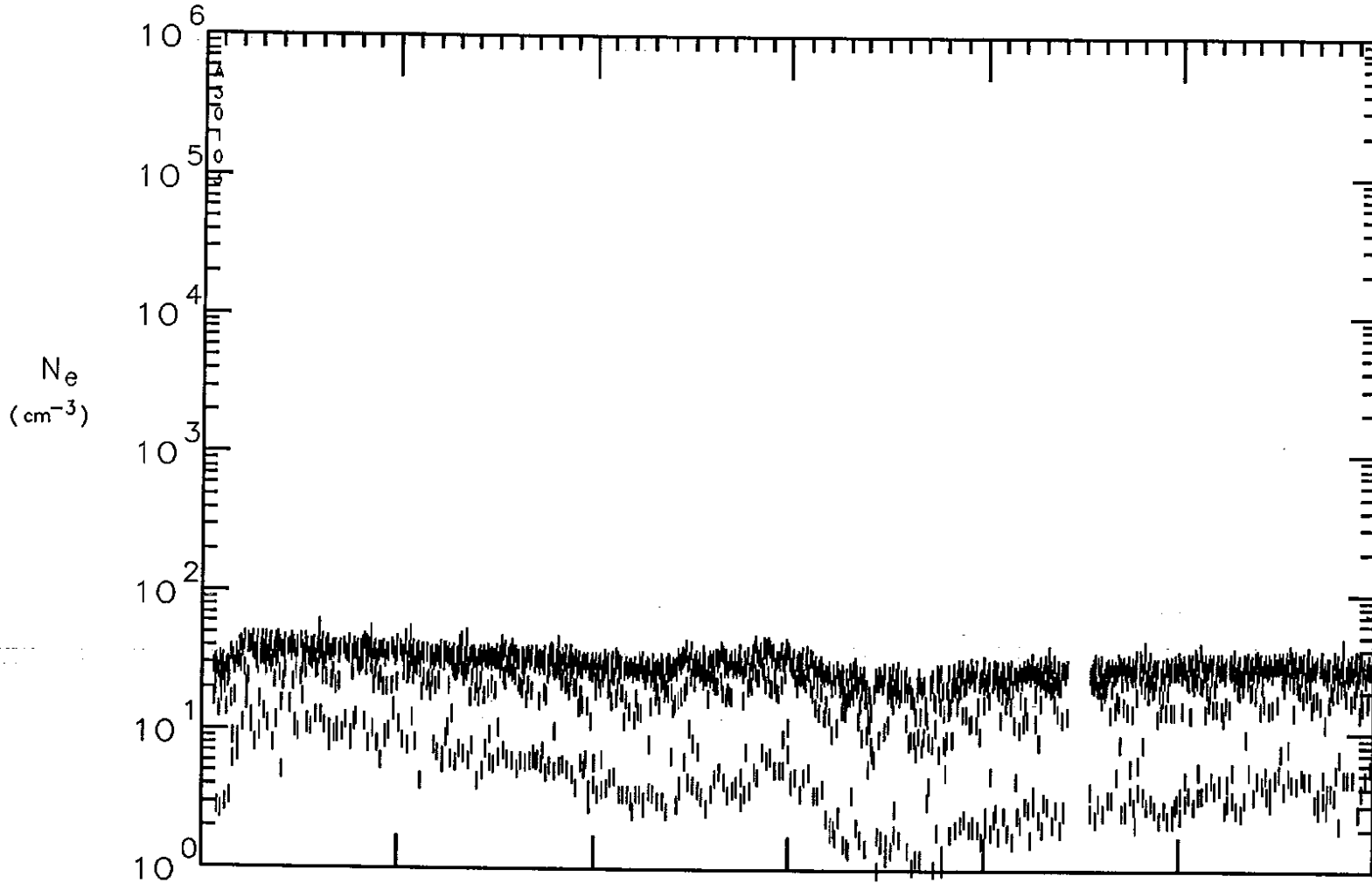
ALT	6536	4347	2577	1810	2464	4174	6343	km
LAT	75	66	42	8	-25	-51	-67	deg
LONG	65	17	-4	-15	-24	-36	-55	deg
SZA	79	85	93	104	109	108	105	deg
LST	13.1	16.7	18.2	19.0	19.6	20.3	21.5	hr

Universal Time, Day 83339

Ne hi-res Radial

Plotted:
10-AUG-93
19:16:46

360	960	1560	2160	2760	3360	3960	secs
0: 6	0:16	0:26	0:36	0:46	0:56	1: 6	hh:mm



Orbit
1825

ALT	6403	4229	2500	1811	2543	4294	6476	km
LAT	75	65	40	6	-27	-52	-68	deg
LONG	65	18	-2	-13	-22	-34	-54	deg
SZA	80	86	97	108	112	110	106	deg
LST	13.6	17.0	18.5	19.2	19.8	20.6	21.8	hr

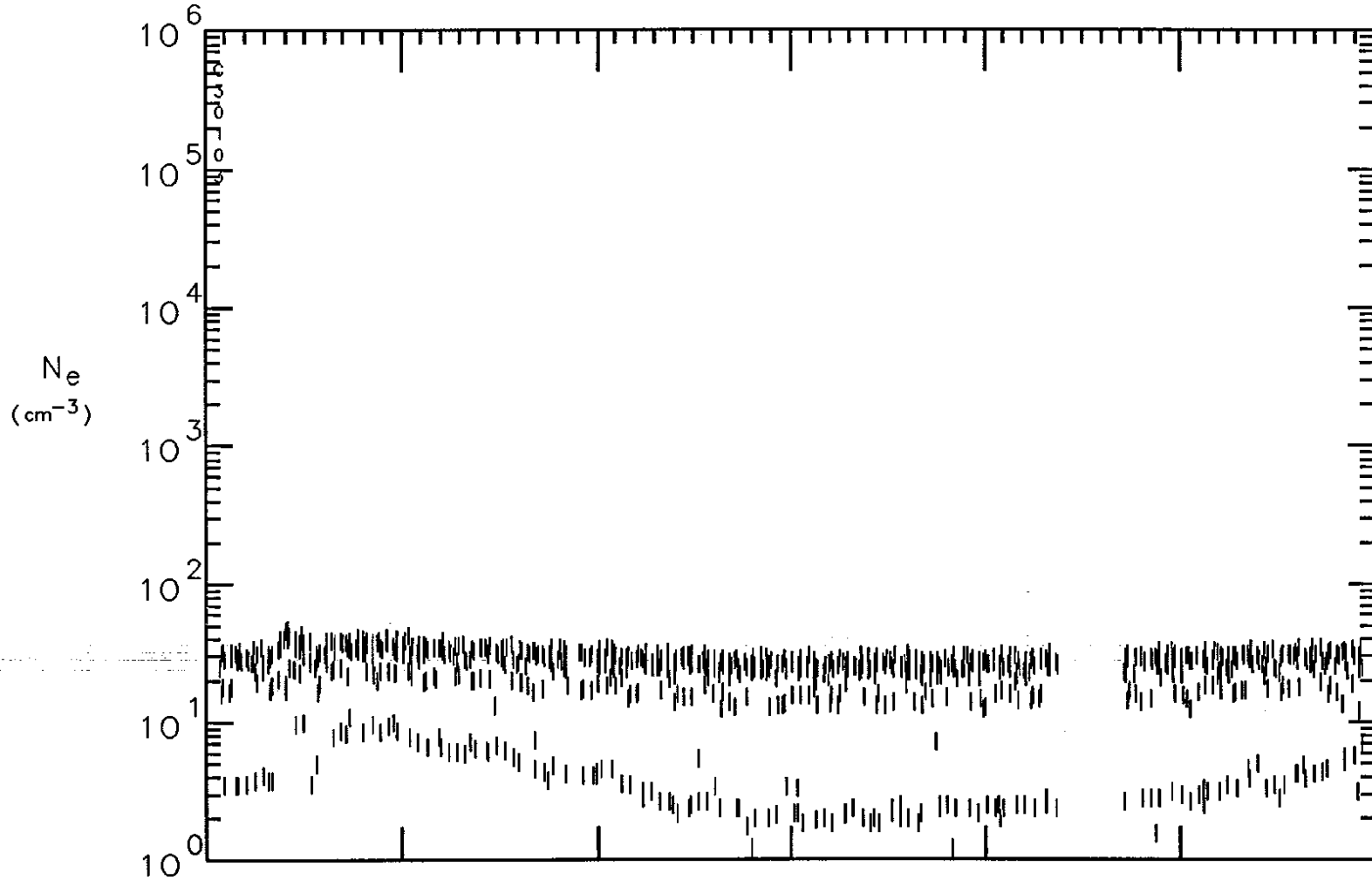
Universal Time, Day 83340

Ne hi-res Radial

Plotted:
10-AUG-93
19:25:00

360	960	1560	2160	2760	3360	3960
0: 6	0:16	0:26	0:36	0:46	0:56	1: 6

secs
hh:mm



Orbit
1826

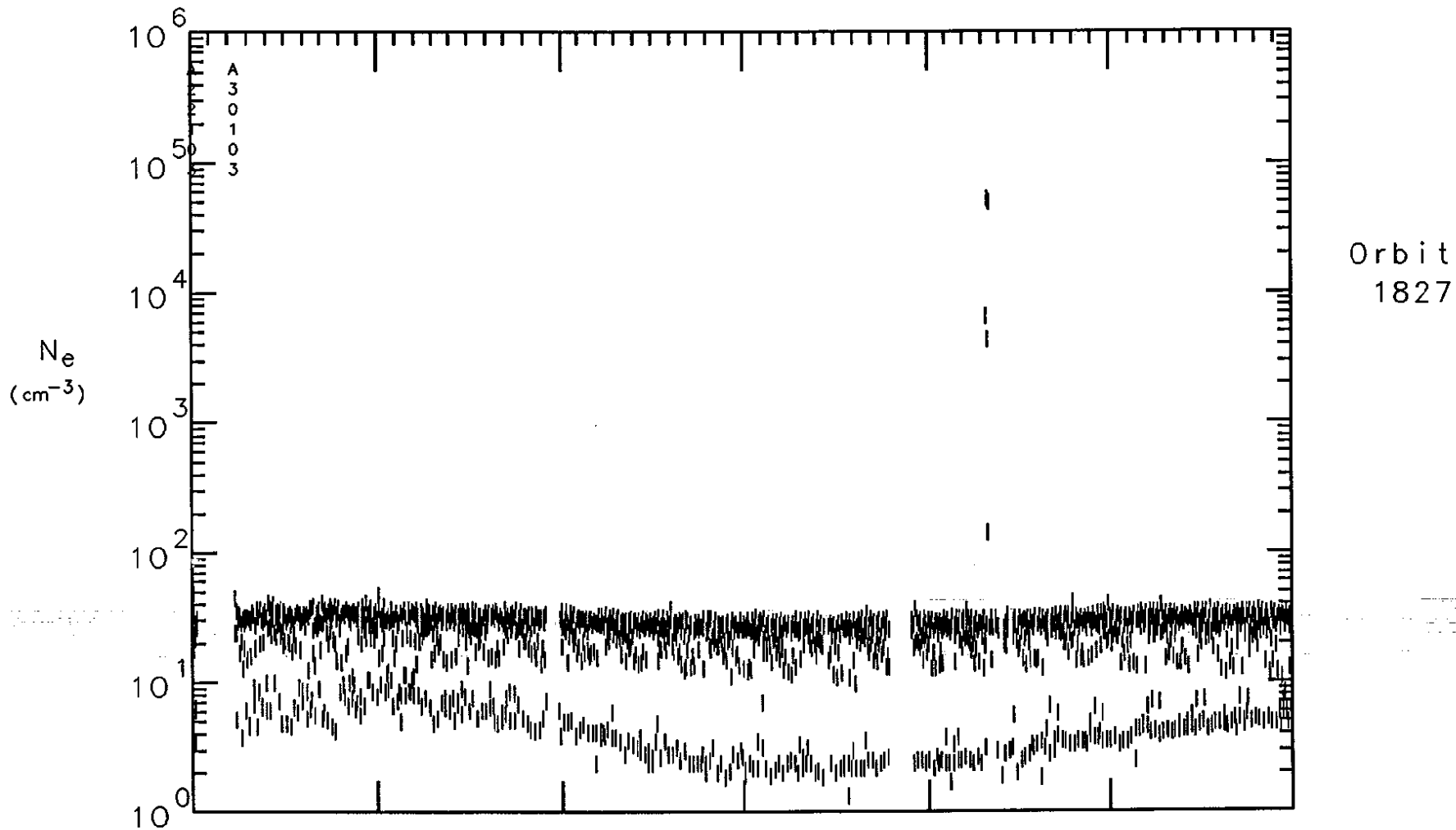
ALT	6339	4172	2464	1813	2583	4353	6541	km
LAT	75	64	39	5	-28	-53	-68	deg
LONG	65	18	0	-11	-21	-33	-53	deg
SZA	80	87	98	110	114	111	106	deg
LST	13.8	17.2	18.6	19.3	19.9	20.7	21.9	hr

Universal Time, Day 83341

Ne hi-res Radial

Plotted:
10-AUG-93
19:32:40

300 900 1500 2100 2700 3300 3900 secs
0: 5 0:15 0:25 0:35 0:45 0:55 1: 5 hh:mm



ALT	6503	4320	2561	1814	2487	4206	6377	km
LAT	75	65	42	8	-26	-51	-67	deg
LONG	70	22	1	-9	-19	-30	-49	deg
SZA	80	87	98	111	115	112	106	deg
LST	13.6	17.1	18.6	19.4	20.0	20.7	21.9	hr

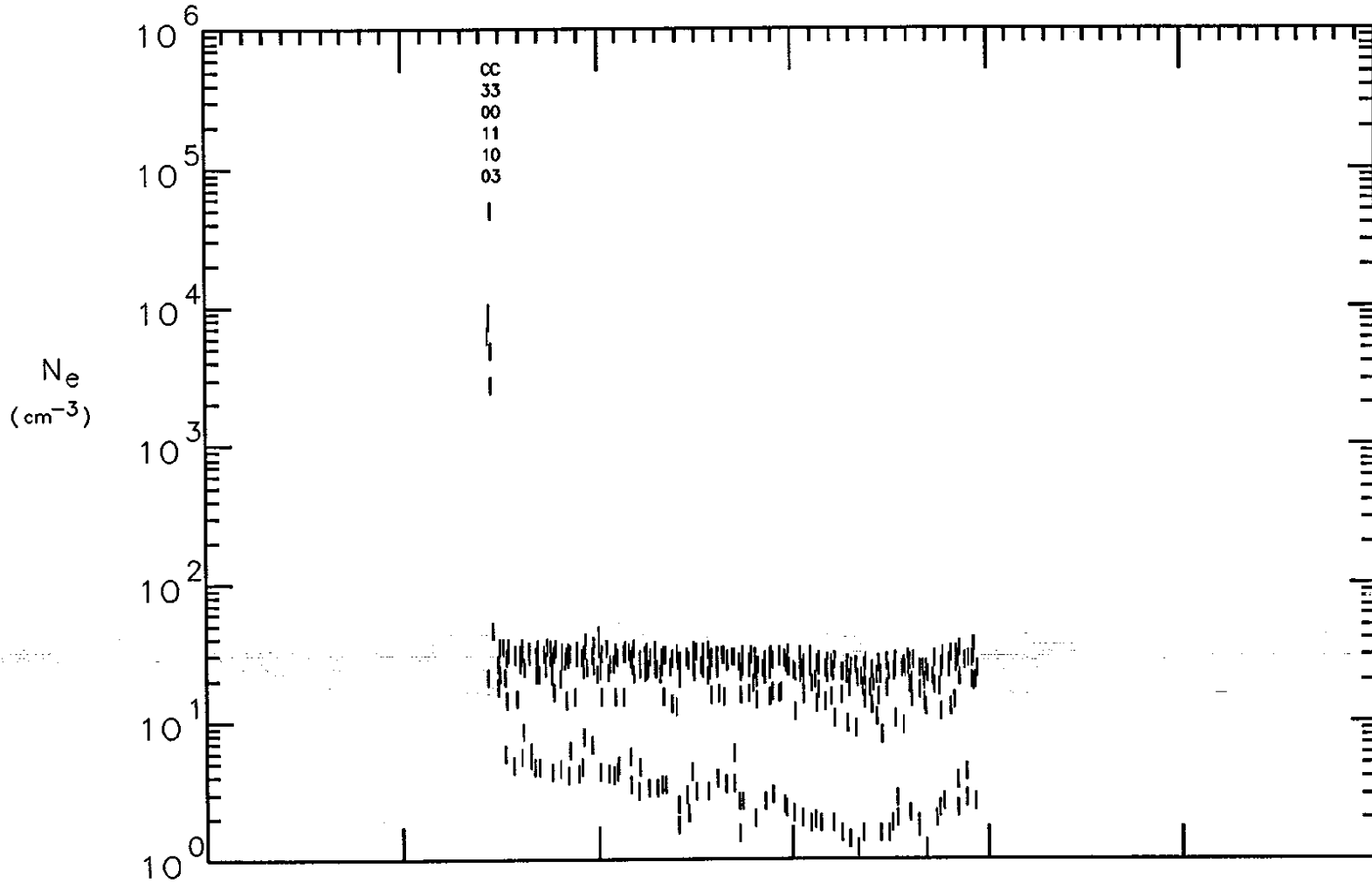
Ne hi-res Radial

Plotted:
10-AUG-93
19:42:04

Universal Time, Day 83342

300	900	1500	2100	2700	3300	3900
0: 5	0:15	0:25	0:35	0:45	0:55	1: 5

secs
hh:mm



Orbit
1828

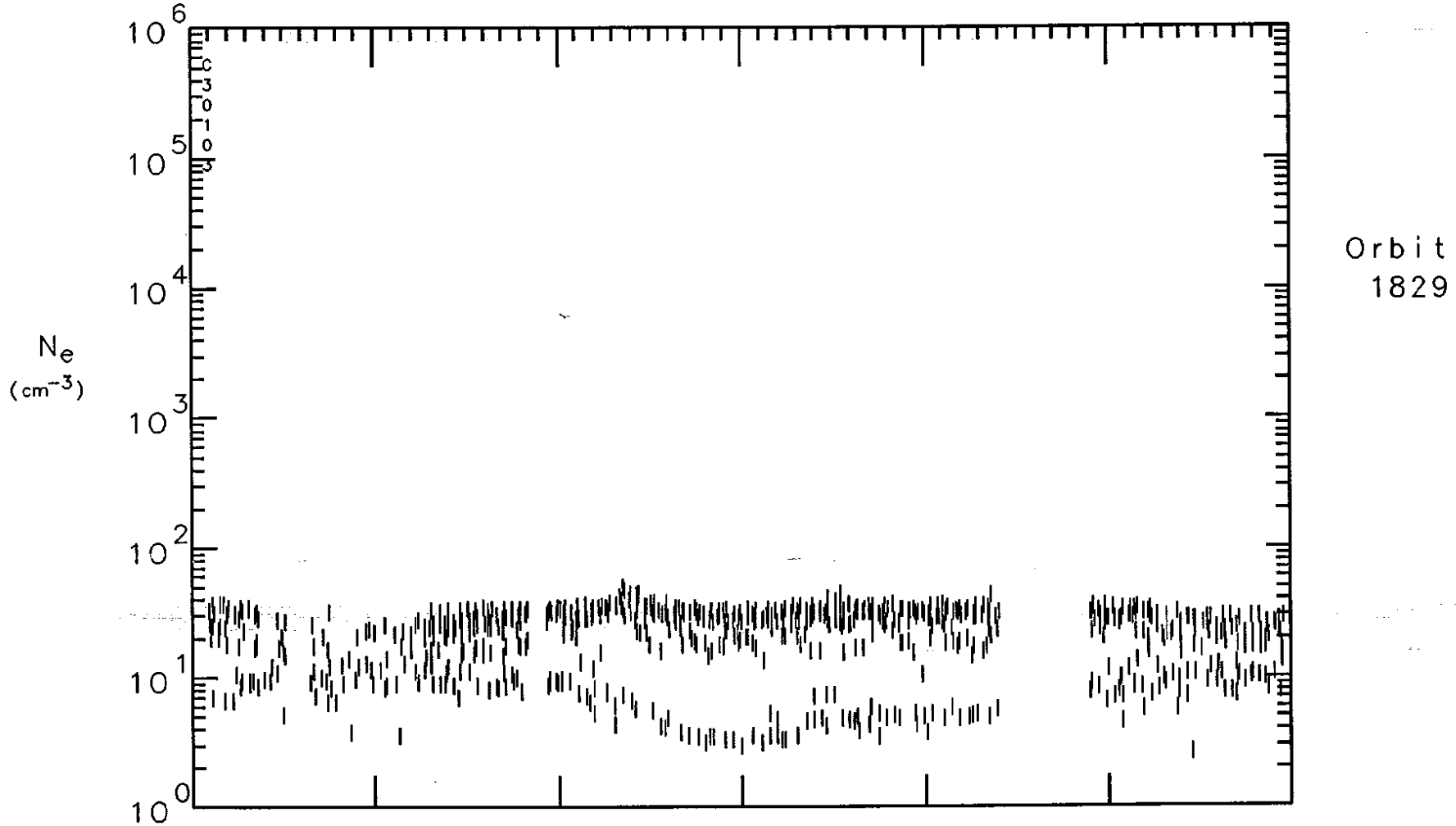
ALT	6442	4264	2525	1815	2524	4262	6439	km
LAT	75	65	41	7	-27	-52	-67	deg
LONG	70	23	2	-8	-17	-29	-49	deg
SZA	80	88	100	112	116	112	107	deg
LST	13.9	17.3	18.8	19.5	20.1	20.9	22.1	hr

Universal Time, Day 83343

Ne hi-res Radial

Plotted:
10-AUG-93
19:45:55

300	900	1500	2100	2700	3300	3900	secs
0: 5	0:15	0:25	0:35	0:45	0:55	1: 5	hh:mm



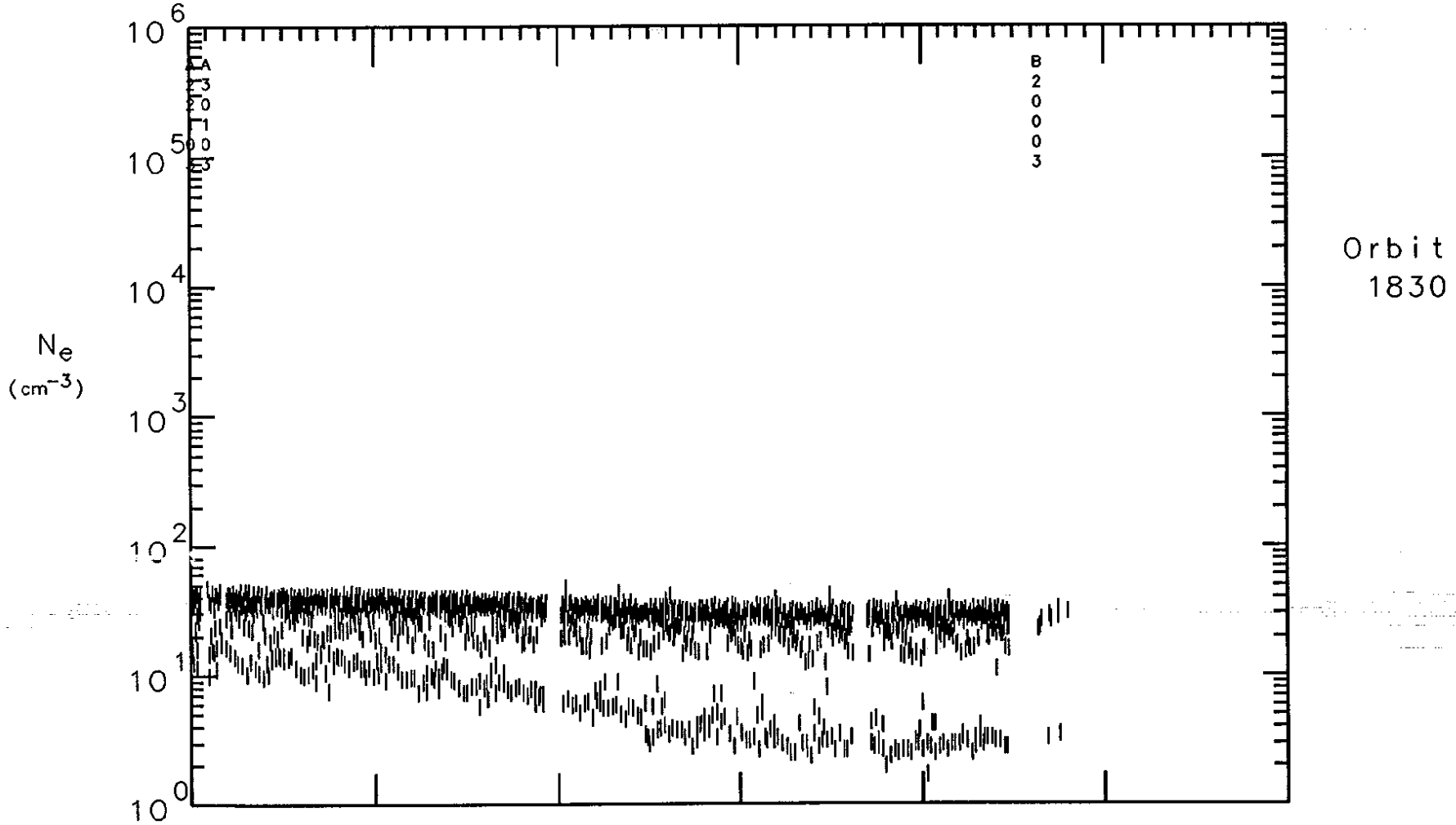
ALT	6382	4212	2492	1817	2561	4317	6499	km
LAT	75	64	40	6	-27	-52	-68	deg
LONG	70	23	3	-7	-16	-28	-48	deg
SZA	80	89	102	114	118	113	107	deg
LST	14.1	17.5	18.9	19.6	20.3	21.0	22.2	hr

Universal Time, Day 83344

Ne hi-res Radial

Plotted:
10-AUG-93
19:51:41

240	840	1440	2040	2640	3240	3840	secs
0: 4	0:14	0:24	0:34	0:44	0:54	1: 4	hh:mm



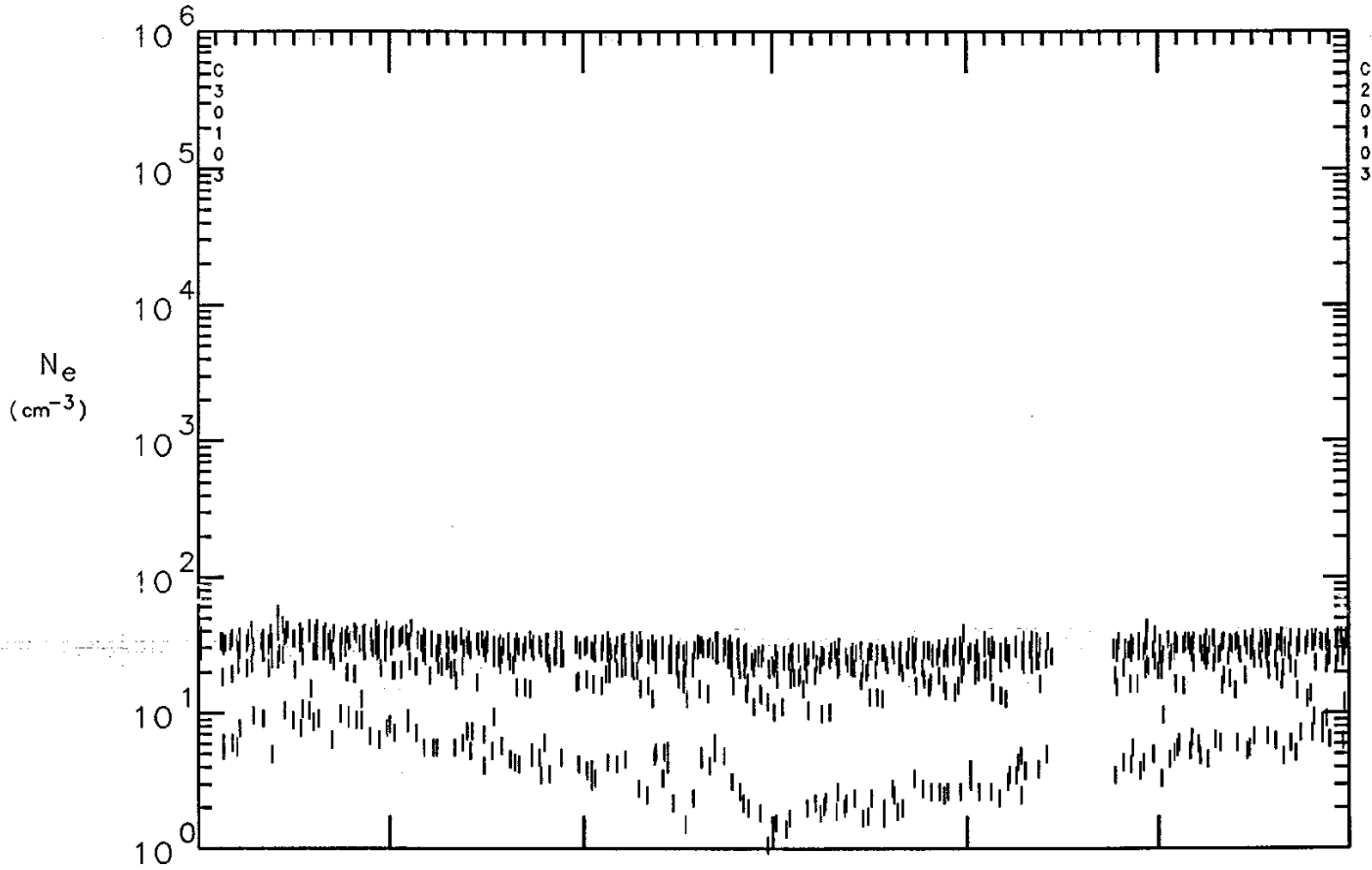
ALT	6552	4365	2594	1820	2464	4166	6331	km
LAT	75	66	42	8	-25	-51	-67	deg
LONG	76	27	6	-5	-14	-25	-44	deg
SZA	80	89	102	115	119	114	108	deg
LST	13.9	17.4	18.9	19.7	20.3	21.0	22.2	hr

Universal Time, Day 83345

Ne hi-res Radial

Plotted:
10-AUG-93
19:59:20

240	840	1440	2040	2640	3240	3840	secs
0: 4	0:14	0:24	0:34	0:44	0:54	1: 4	hh:mm



Orbit
1831

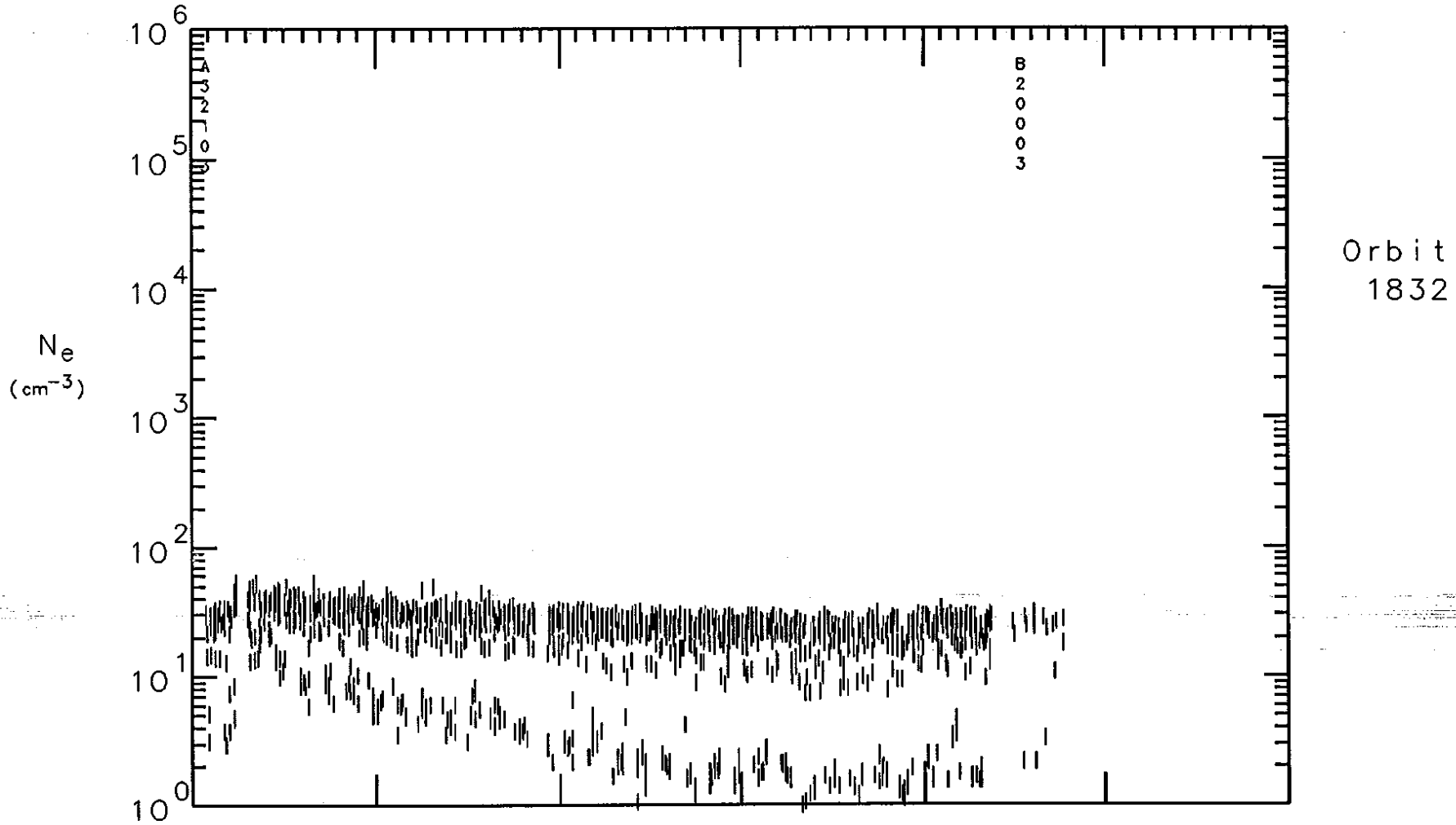
ALT	6496	4315	2562	1820	2497	4217	6387	km
LAT	75	65	41	8	-26	-51	-67	deg
LONG	76	28	7	-3	-13	-24	-44	deg
SZA	81	90	103	117	121	115	108	deg
LST	14.1	17.6	19.1	19.8	20.4	21.2	22.4	hr

Universal Time, Day 83346

Ne hi-res Radial

Plotted:
10-AUG-93
20:05:17

240	840	1440	2040	2640	3240	3840	secs
0: 4	0:14	0:24	0:34	0:44	0:54	1: 4	hh:mm



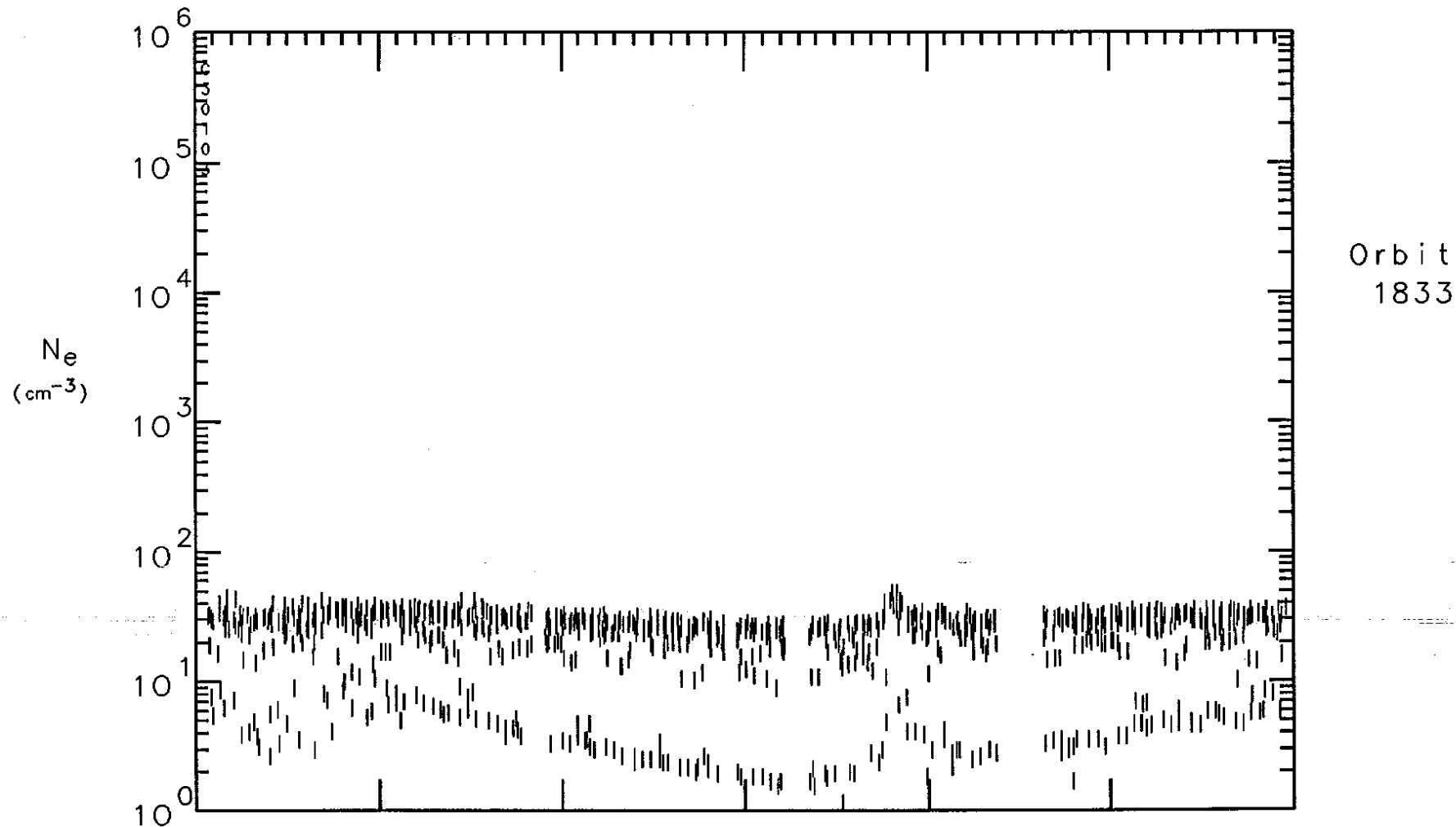
ALT	6443	4268	2531	1822	2530	4266	6441	km
LAT	75	65	41	7	-27	-52	-67	deg
LONG	76	29	8	-2	-11	-23	-43	deg
SZA	81	91	105	119	122	115	108	deg
LST	14.3	17.7	19.2	20.0	20.6	21.3	22.5	hr

Universal Time, Day 83347

Ne hi-res Radial

Plotted:
10-AUG-93
20:12:31

240	840	1440	2040	2640	3240	3840	secs
0: 4	0:14	0:24	0:34	0:44	0:54	1: 4	hh:mm



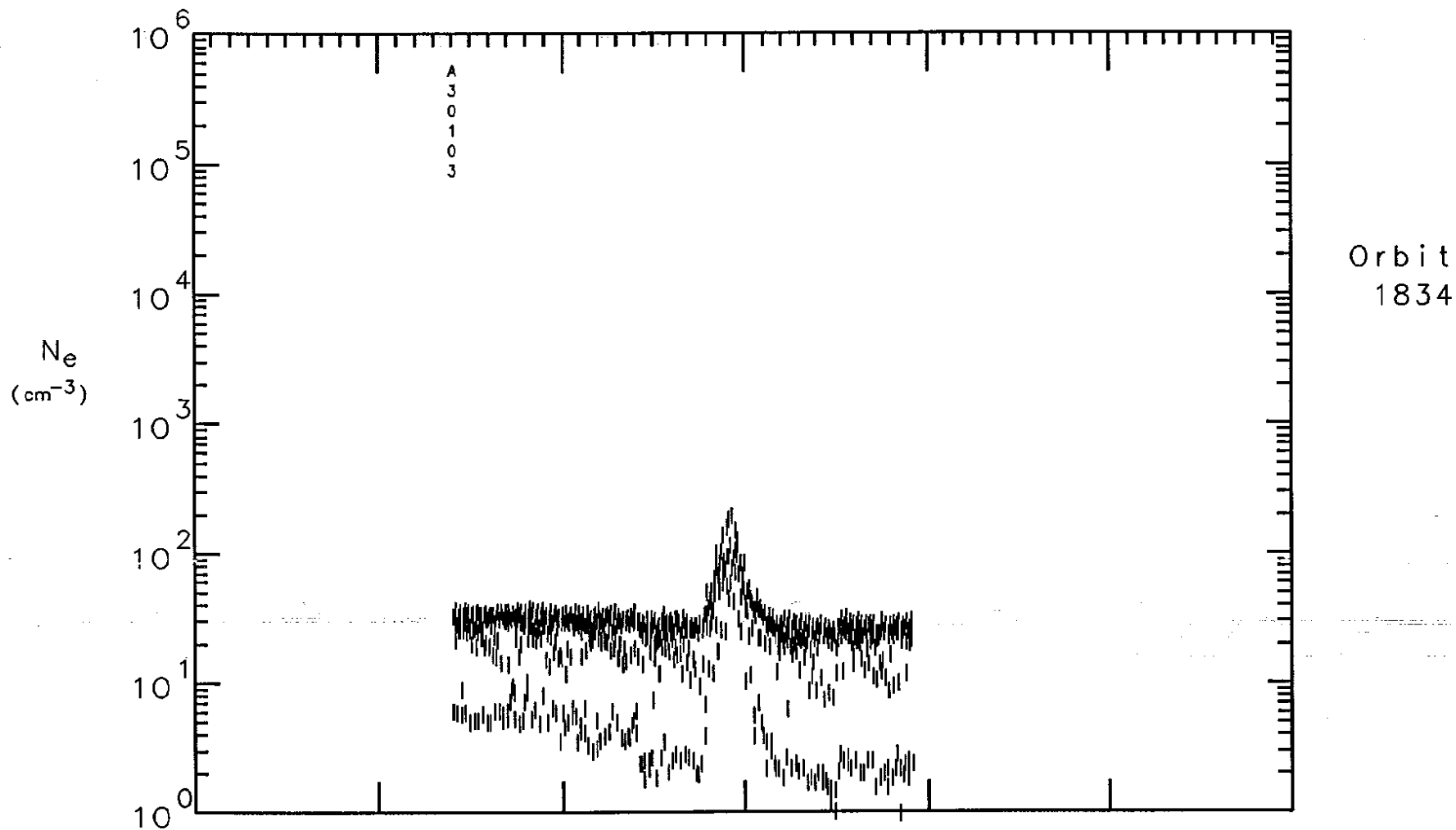
ALT	6391	4222	2503	1824	2563	4313	6493	km
LAT	75	64	40	6	-27	-52	-68	deg
LONG	76	30	9	-1	-10	-22	-42	deg
SZA	81	92	106	121	123	116	108	deg
LST	14.5	17.9	19.3	20.1	20.7	21.4	22.7	hr

Ne hi-res Radial

Plotted:
10-AUG-93
20:18:19

Universal Time, Day 83348

240	840	1440	2040	2640	3240	3840	secs
0: 4	0:14	0:24	0:34	0:44	0:54	1: 4	hh:mm



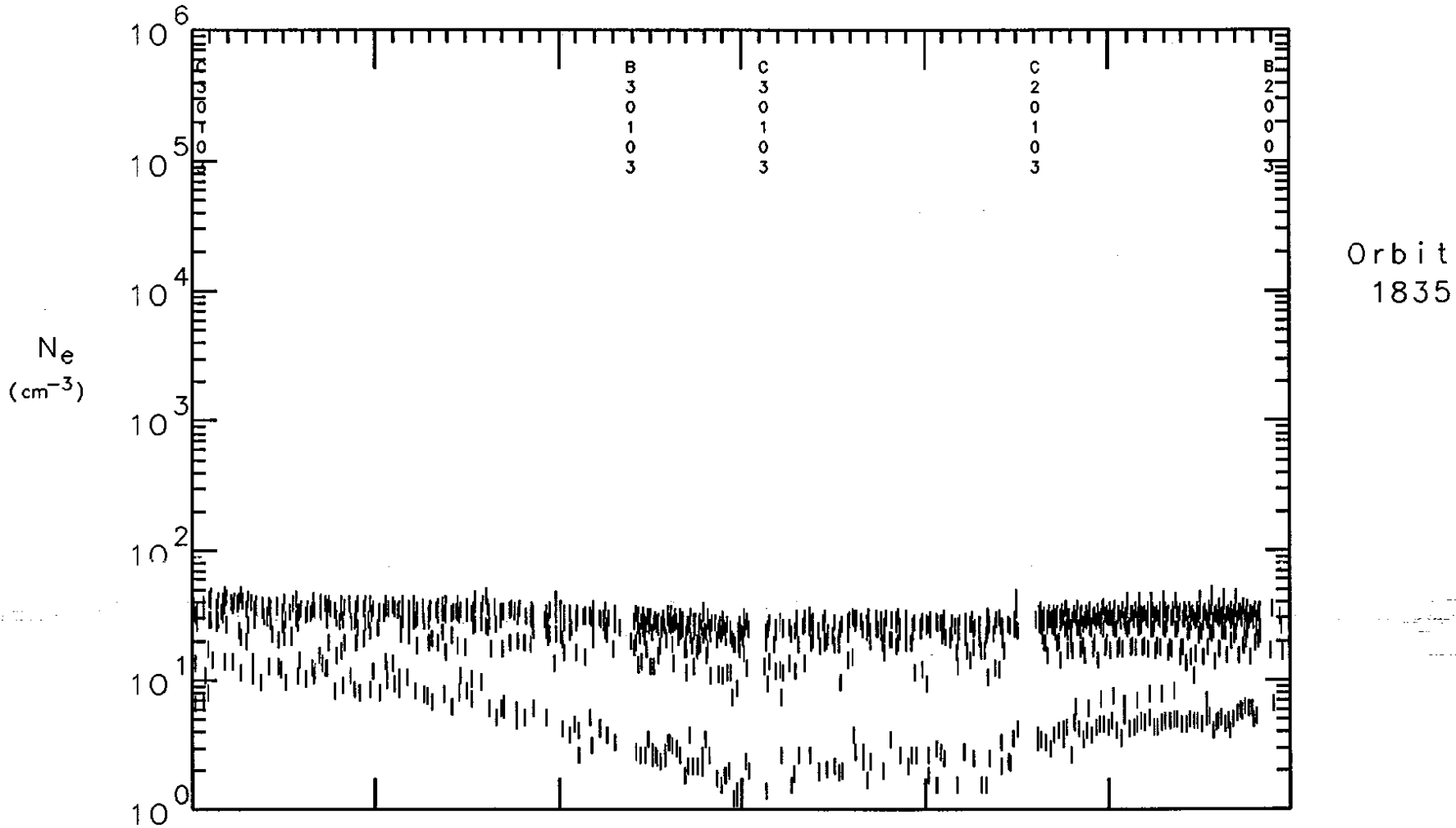
ALT	6342	4179	2476	1828	2594	4359	6543	km
LAT	75	64	39	5	-28	-53	-68	deg
LONG	76	30	10	0	-9	-21	-41	deg
SZA	82	93	108	123	124	116	108	deg
LST	14.7	18.0	19.5	20.2	20.8	21.6	22.8	hr

Universal Time, Day 83349

Ne hi-res Radial

Plotted:
10-AUG-93
20:23:34

180	780	1380	1980	2580	3180	3780	secs
0: 3	0:13	0:23	0:33	0:43	0:53	1: 3	hh:mm



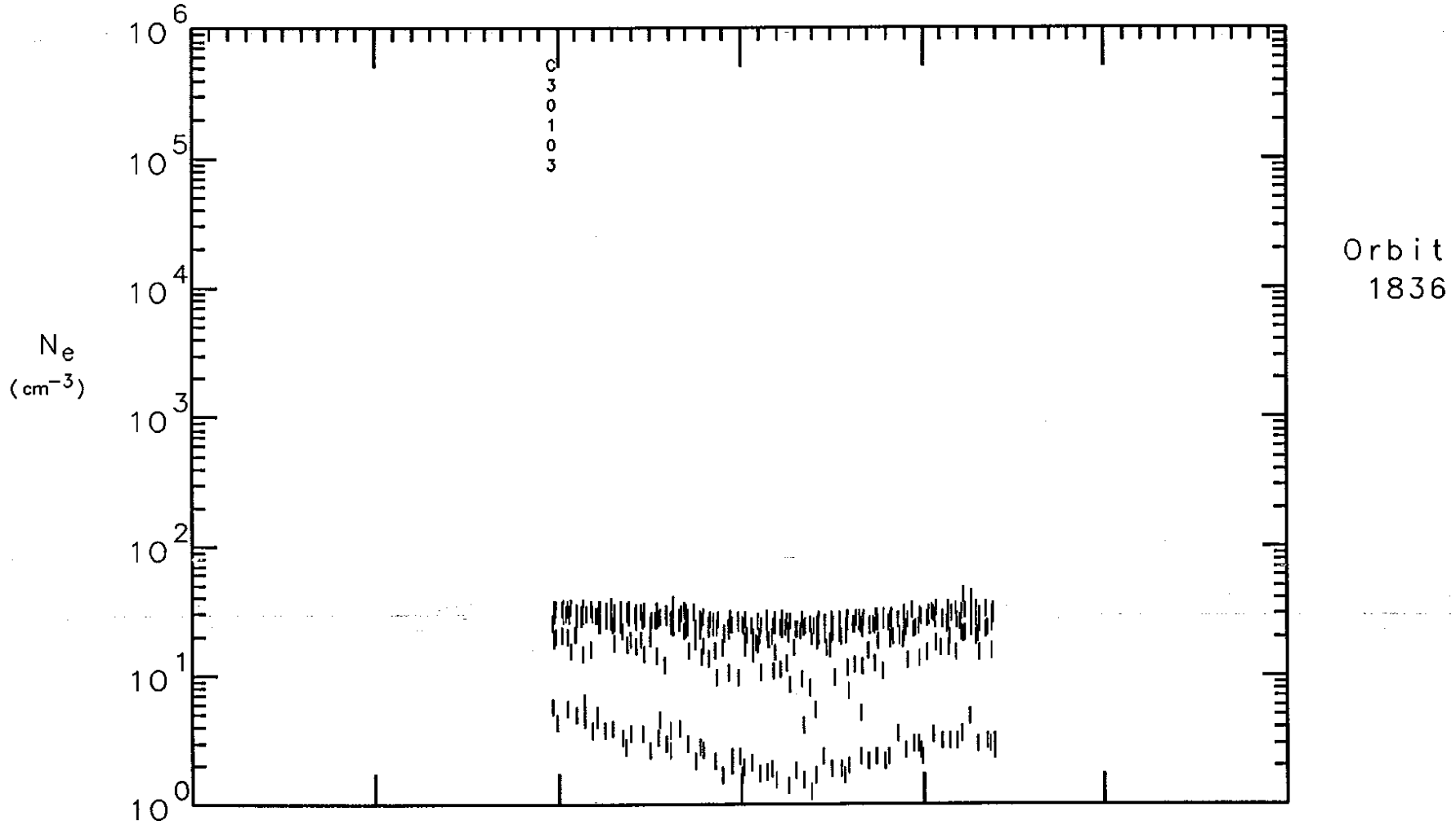
ALT.	6521	4340	2583	1829	2491	4200	6365	km
LAT	75	65	42	8	-26	-51	-67	deg
LONG	82	34	13	2	-7	-18	-38	deg
SZA	81	92	108	123	126	118	109	deg
LST	14.5	18.0	19.5	20.3	20.9	21.6	22.8	hr

Universal Time, Day 83350

Ne hi-res Radial

Plotted:
10-AUG-93
20:30:35

180	780	1380	1980	2580	3180	3780	secs
0: 3	0:13	0:23	0:33	0:43	0:53	1: 3	hh:mm



ALT	6476	4300	2557	1831	2519	4241	6410	km
LAT	75	65	41	7	-26	-51	-67	deg
LONG	82	35	14	3	-5	-17	-37	deg
SZA	82	93	109	125	127	118	109	deg
LST	14.7	18.1	19.6	20.4	21.0	21.7	22.9	hr

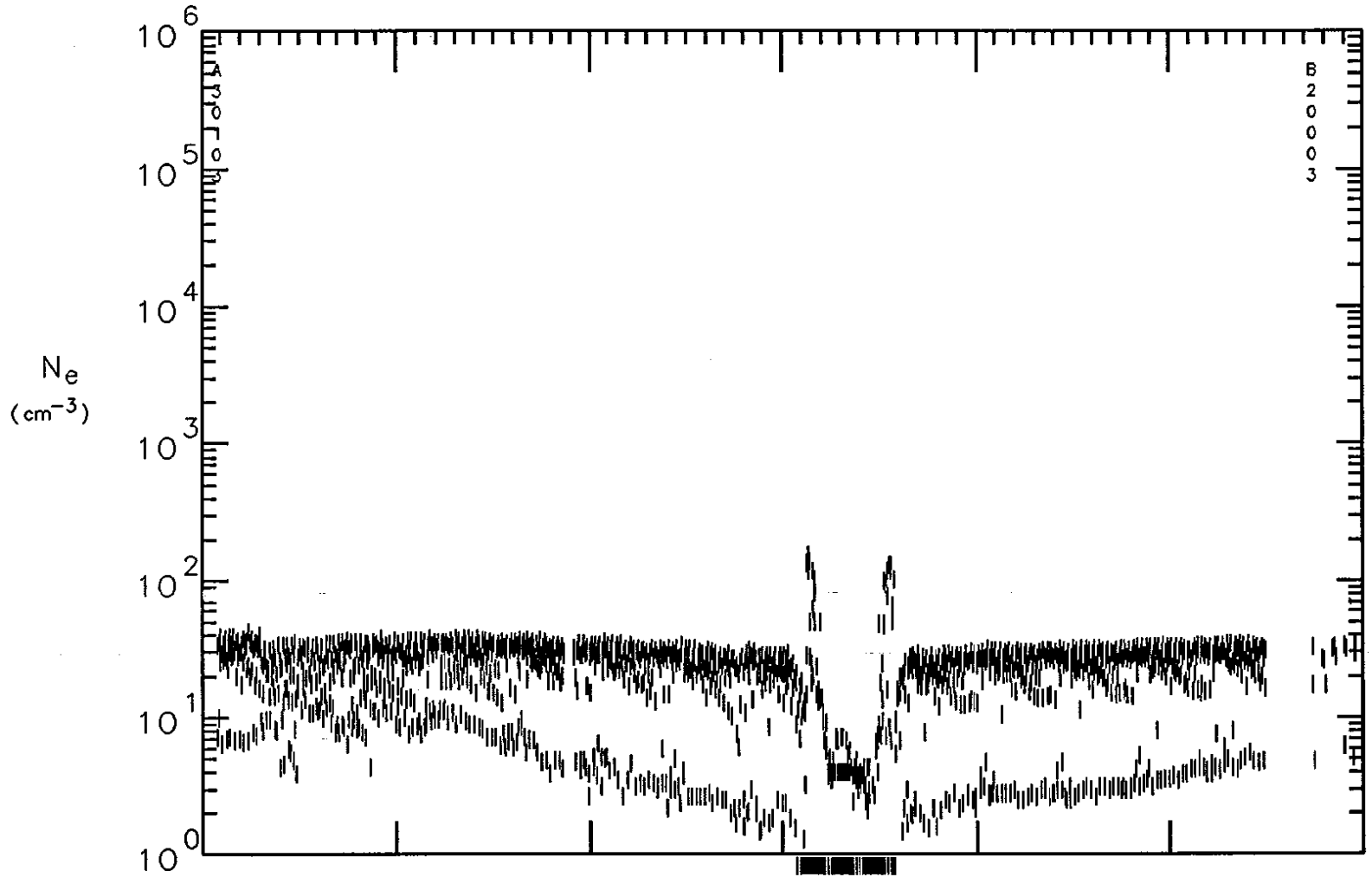
Universal Time, Day 83351

Ne hi-res Radial

Plotted:
10-AUG-93
20:34:27

180	780	1380	1980	2580	3180	3780
0: 3	0:13	0:23	0:33	0:43	0:53	1: 3

secs
hh:mm



Orbit
1837

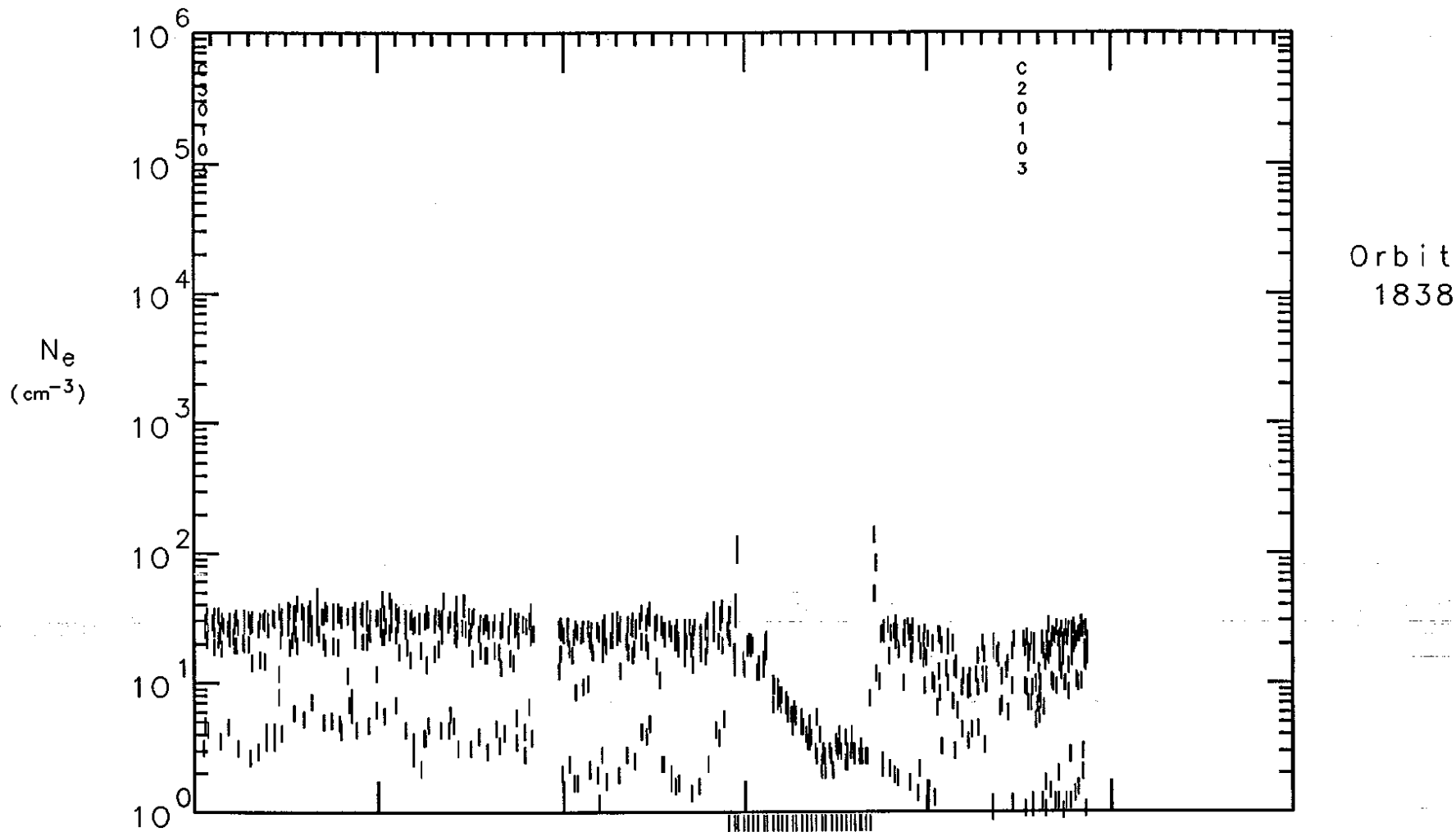
ALT	6433	4263	2534	1833	2546	4281	6454	km
LAT	75	64	41	7	-27	-52	-67	deg
LONG	83	36	16	4	-4	-16	-36	deg
SZA	82	94	111	127	129	119	109	deg
LST	14.9	18.3	19.7	20.5	21.1	21.9	23.1	hr

Universal Time, Day 83352

Ne hi-res Radial

Plotted:
10-AUG-93
20:42:26

180	780	1380	1980	2580	3180	3780	secs
0: 3	0:13	0:23	0:33	0:43	0:53	1: 3	hh:mm



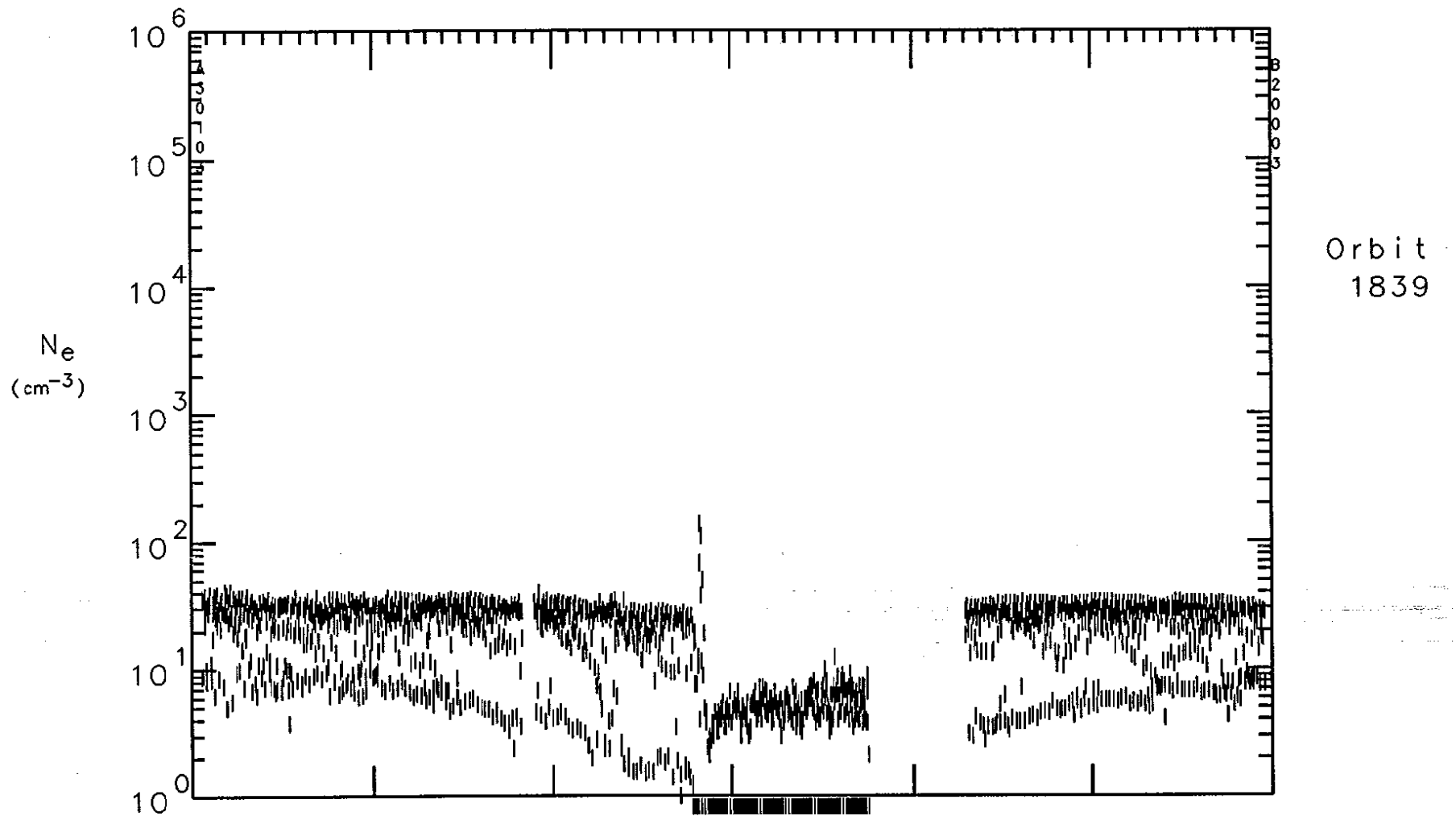
ALT	6393	4227	2512	1836	2572	4319	6495	km
LAT	75	64	40	6	-27	-52	-67	deg
LONG	83	37	17	6	-3	-15	-35	deg
SZA	83	95	112	129	130	119	109	deg
LST	15.1	18.4	19.9	20.6	21.2	22.0	23.2	hr

Ne hi-res Radial

Plotted:
10-AUG-93
20:49:30

Universal Time, Day 83353

180	780	1380	1980	2580	3180	3780	secs
0: 3	0:13	0:23	0:33	0:43	0:53	1: 3	hh:mm



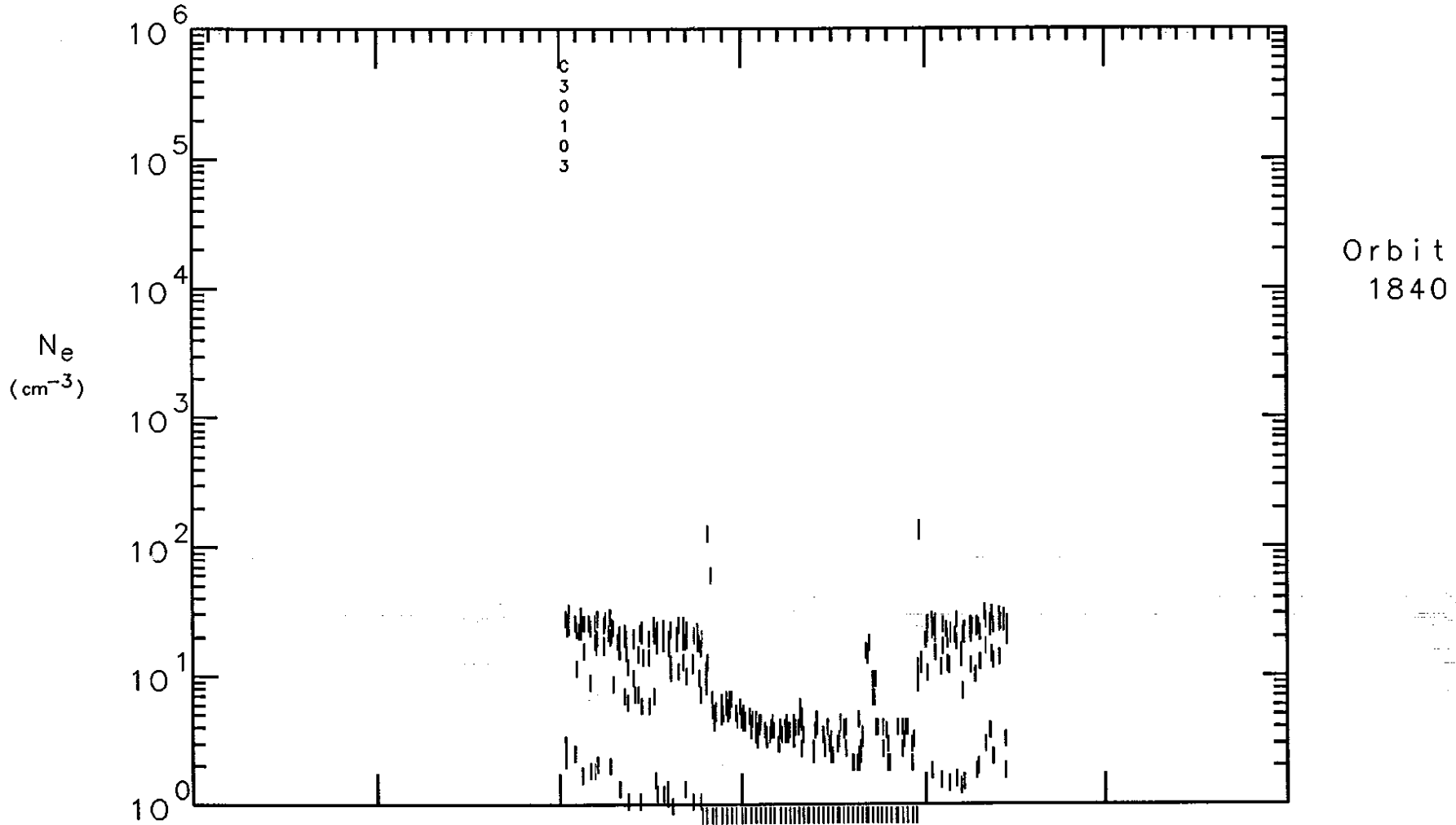
ALT	6355	4194	2492	1839	2598	4355	6534	km
LAT	75	64	39	5	-28	-52	-68	deg
LONG	84	38	18	7	-2	-14	-34	deg
SZA	83	96	114	131	131	120	109	deg
LST	15.3	18.6	20.0	20.7	21.4	22.1	23.3	hr

Universal Time, Day 83354

Ne hi-res Radial

Plotted:
10-AUG-93
20:57:35

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



ALT	6545	4366	2606	1842	2488	4186	6345	km
LAT	75	65	42	8	-25	-51	-67	deg
LONG	90	42	21	9	0	-11	-30	deg
SZA	83	95	113	131	133	121	110	deg
LST	15.0	18.5	20.0	20.8	21.4	22.2	23.3	hr

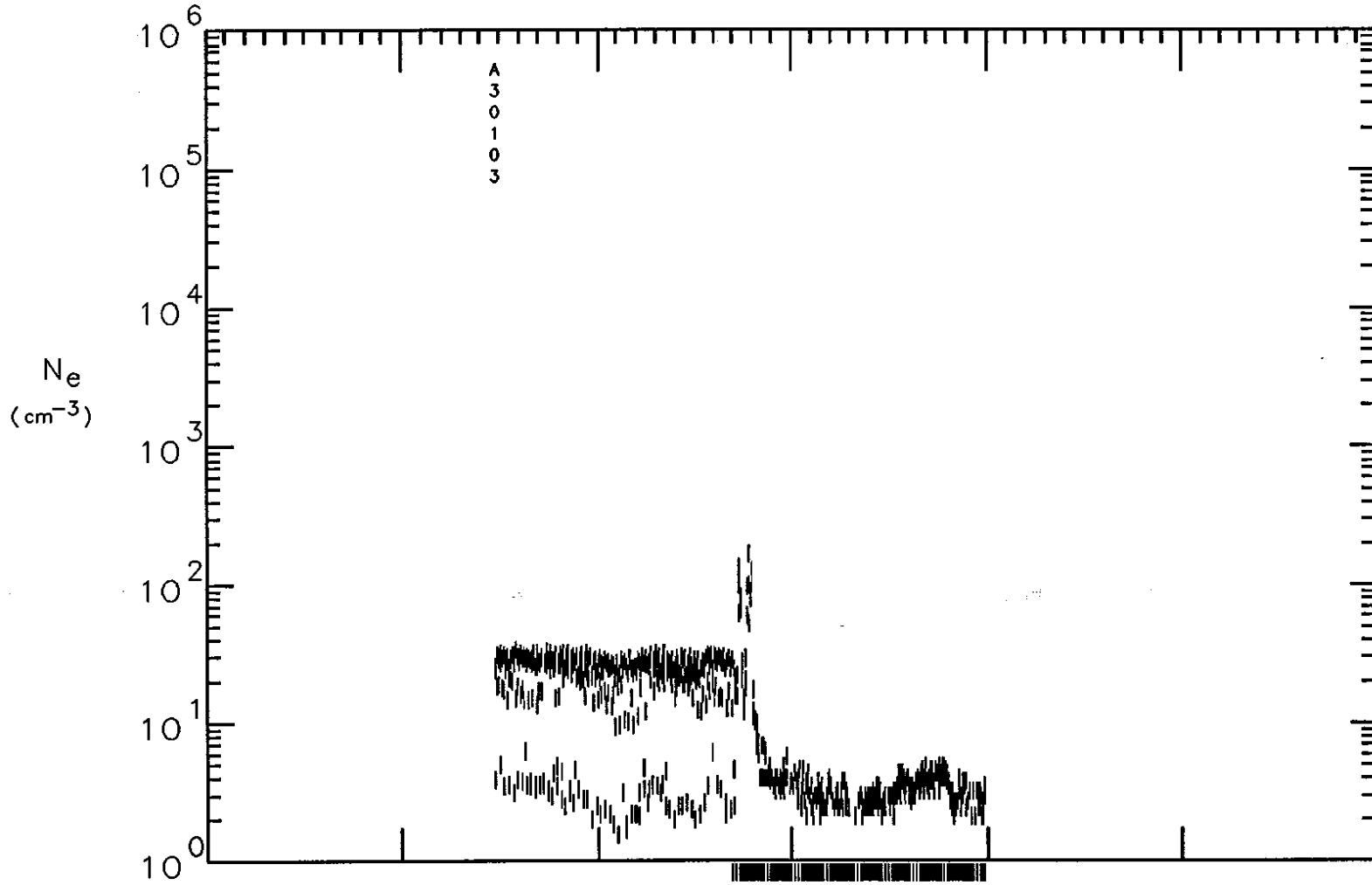
Universal Time, Day 83355

Ne hi-res Radial

Plotted:
10-AUG-93
21:02:05

120 720 1320 1920 2520 3120 3720
0: 2 0:12 0:22 0:32 0:42 0:52 1: 2

secs
hh:mm



Orbit
1841

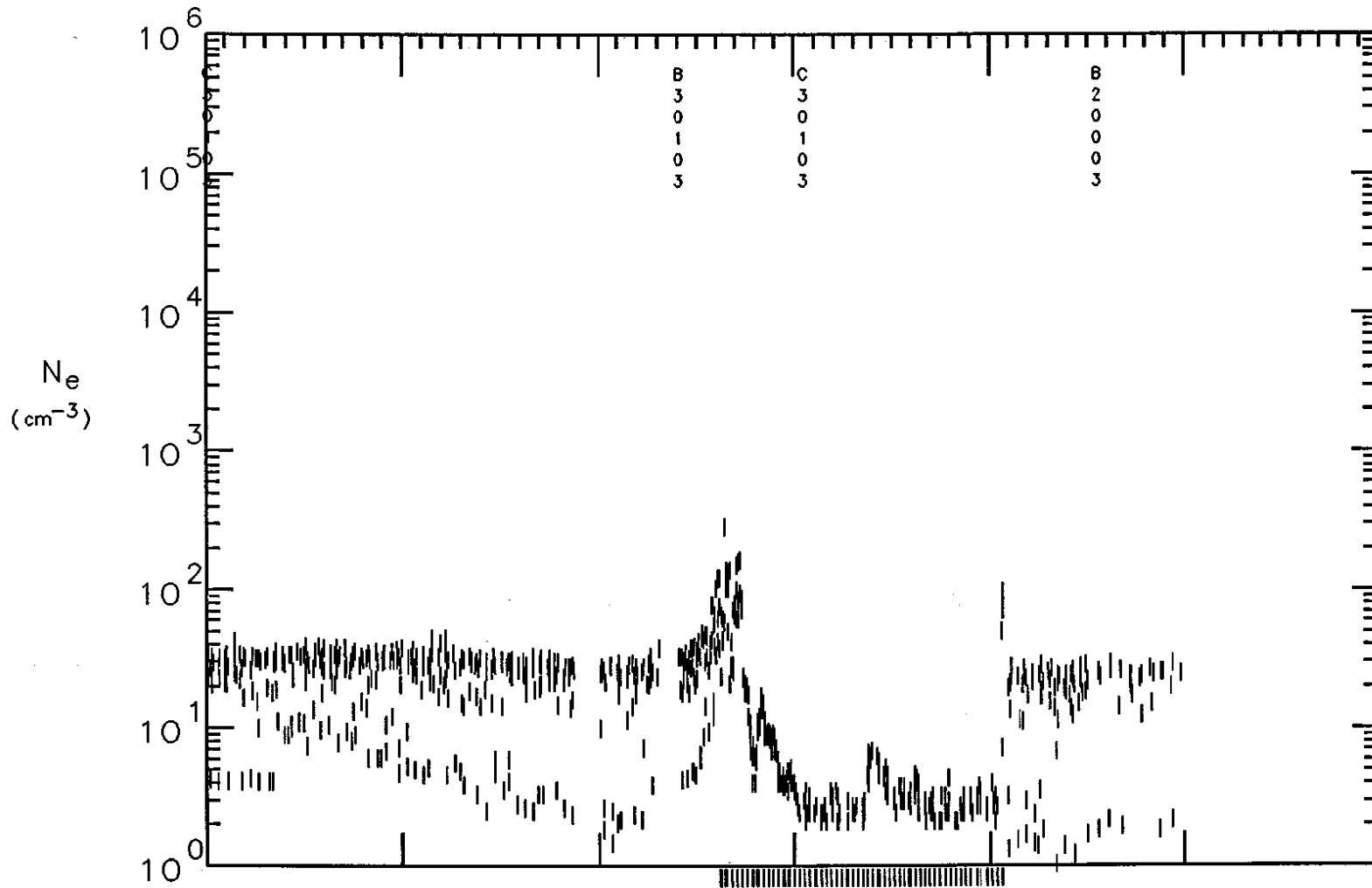
ALT	6512	4336	2588	1844	2510	4218	6379	km
LAT	75	65	41	8	-26	-51	-67	deg
LONG	90	43	22	11	1	-10	-29	deg
SZA	83	96	115	133	134	122	110	deg
LST	15.2	18.6	20.1	20.9	21.5	22.3	23.5	hr

Universal Time, Day 83356

Ne hi-res Radial

Plotted:
10-AUG-93
21:07:55

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



Orbit
1842

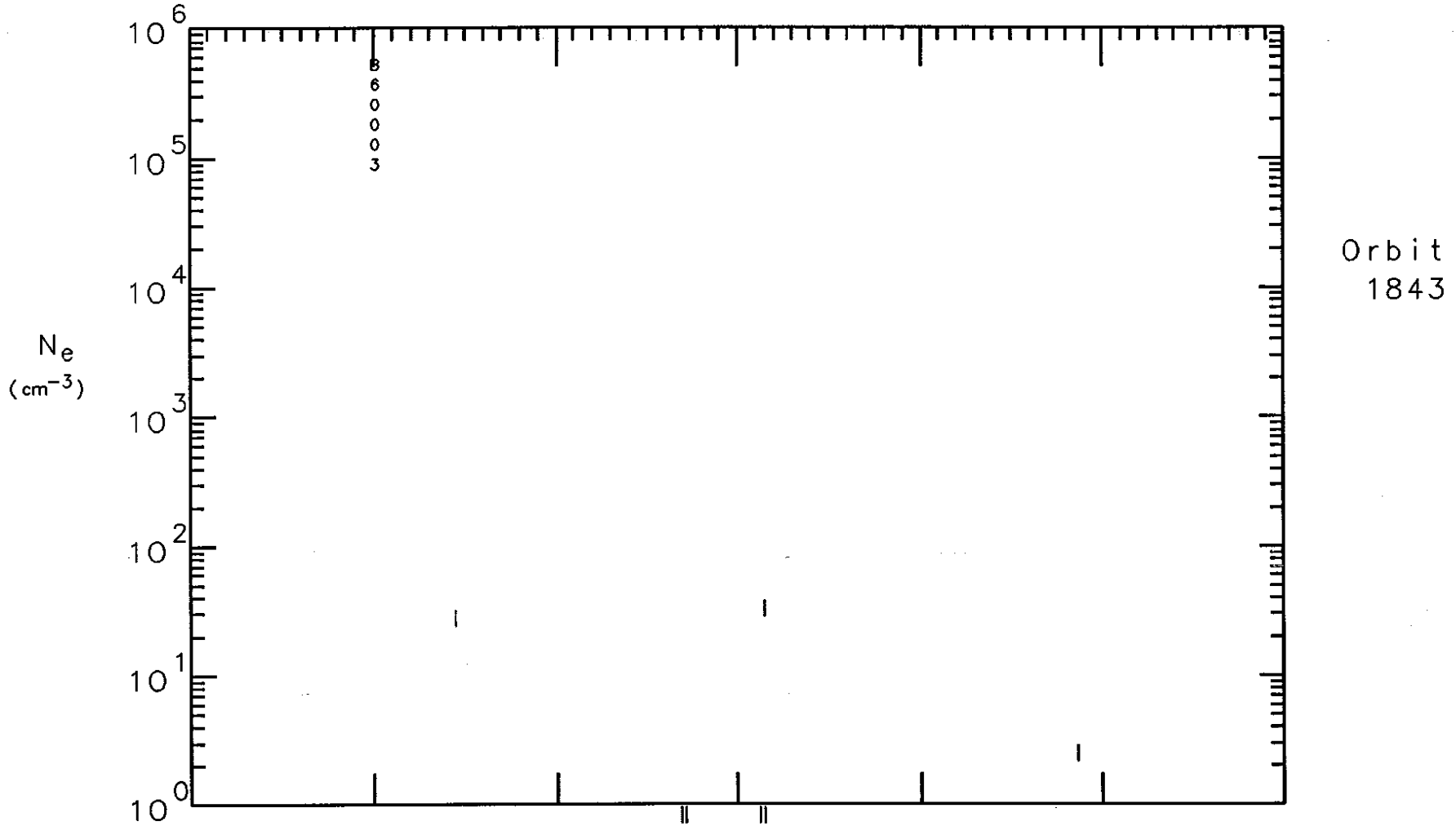
ALT	6480	4309	2571	1847	2531	4247	6411	km
LAT	75	65	41	7	-26	-51	-67	deg
LONG	91	44	23	12	2	-8	-28	deg
SZA	84	97	116	135	135	122	110	deg
LST	15.4	18.8	20.3	21.0	21.6	22.4	23.6	hr

Universal Time, Day 83357

Ne hi-res Radial

Plotted:
10-AUG-93
21:14:11

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



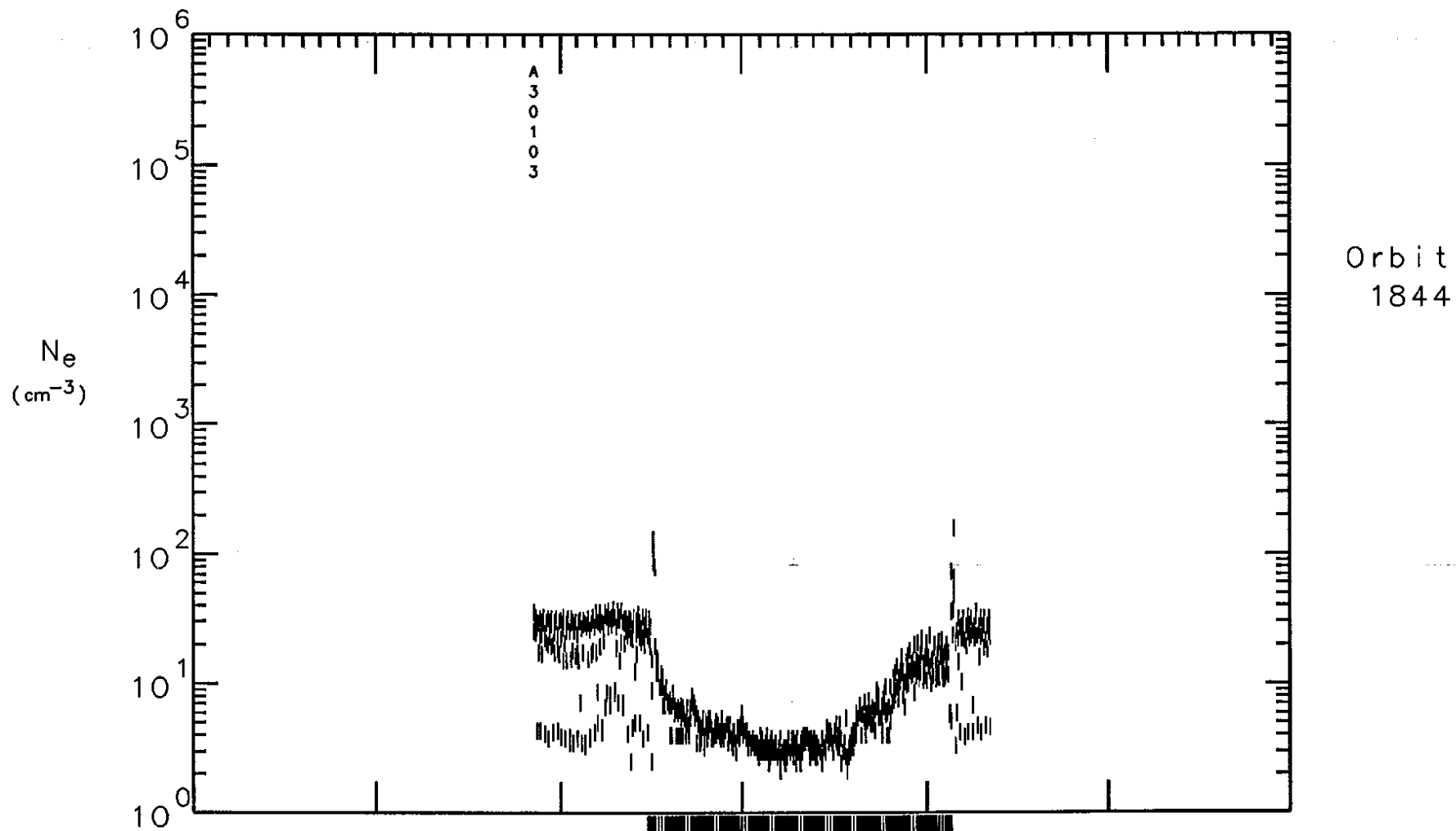
ALT	6452	4284	2556	1849	2550	4275	6441	km
LAT	75	64	41	7	-26	-51	-67	deg
LONG	92	45	25	13	4	-7	-27	deg
SZA	84	98	117	137	136	122	110	deg
LST	15.5	18.9	20.4	21.1	21.8	22.5	23.7	hr

Universal Time, Day 83358

Ne hi-res Radial

Plotted:
10-AUG-93
21:16:04

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



ALT	6425	4261	2543	1852	2568	4300	6469	km
LAT	75	64	40	6	-27	-52	-67	deg
LONG	92	46	26	15	5	-6	-26	deg
SZA	85	99	119	138	137	123	110	deg
LST	15.7	19.0	20.5	21.3	21.9	22.6	23.8	hr

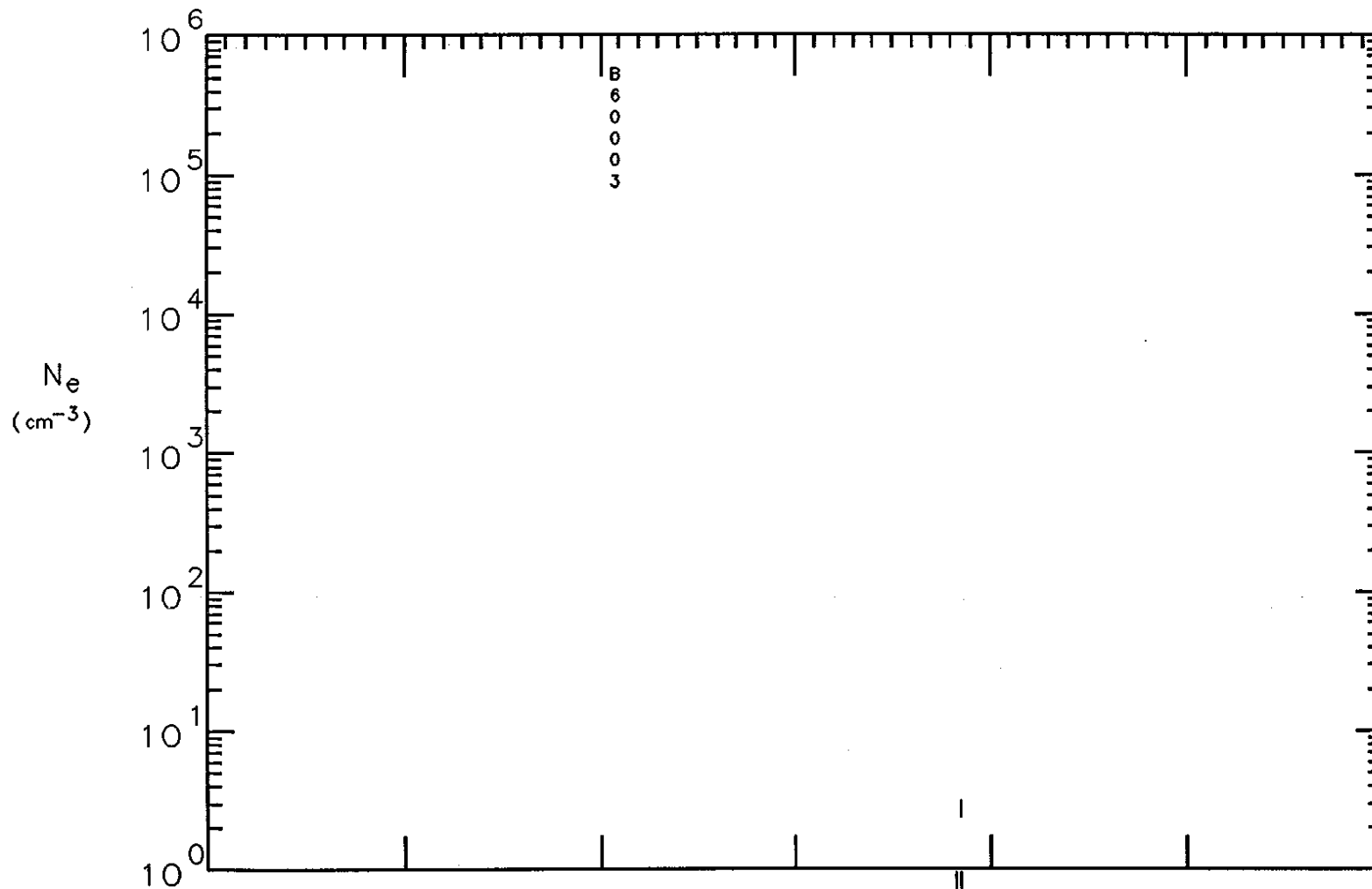
Universal Time, Day 83359

Ne hi-res Radial

Plotted:
10-AUG-93
21:20:25

120 720 1320 1920 2520 3120 3720
0: 2 0:12 0:22 0:32 0:42 0:52 1: 2

secs
hh:mm



ALT	6401	4241	2531	1855	2585	4324	6494	km
LAT	74	64	40	6	-27	-52	-67	deg
LONG	93	48	27	16	6	-5	-24	deg
SZA	85	100	120	140	138	123	110	deg
LST	15.9	19.2	20.6	21.4	22.0	22.8	24.0	hr

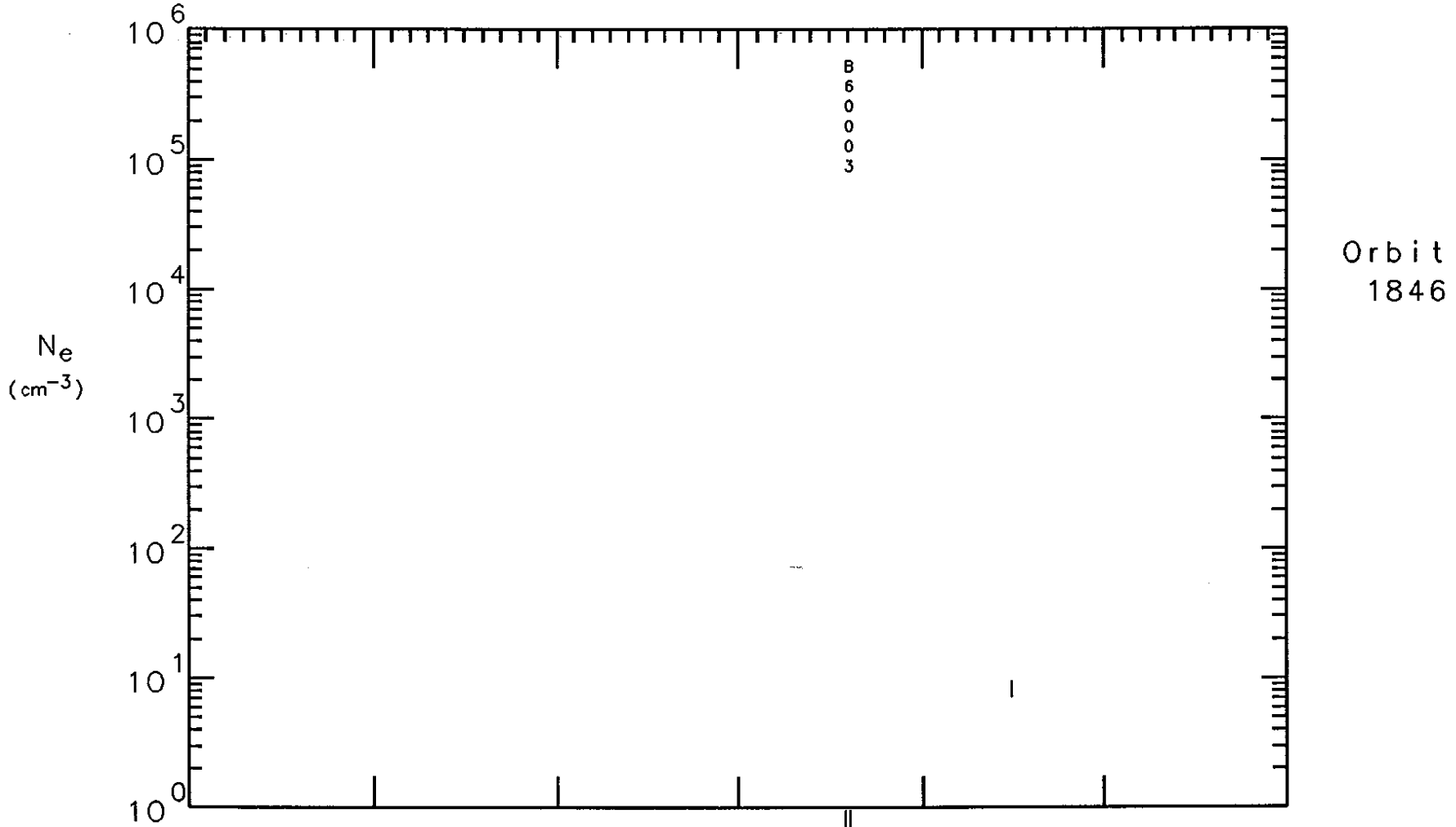
Universal Time, Day 83360

Ne hi-res Radial

Plotted:
10-AUG-93
21:22:20

120	720	1320	1920	2520	3120	3720
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2

secs
hh:mm



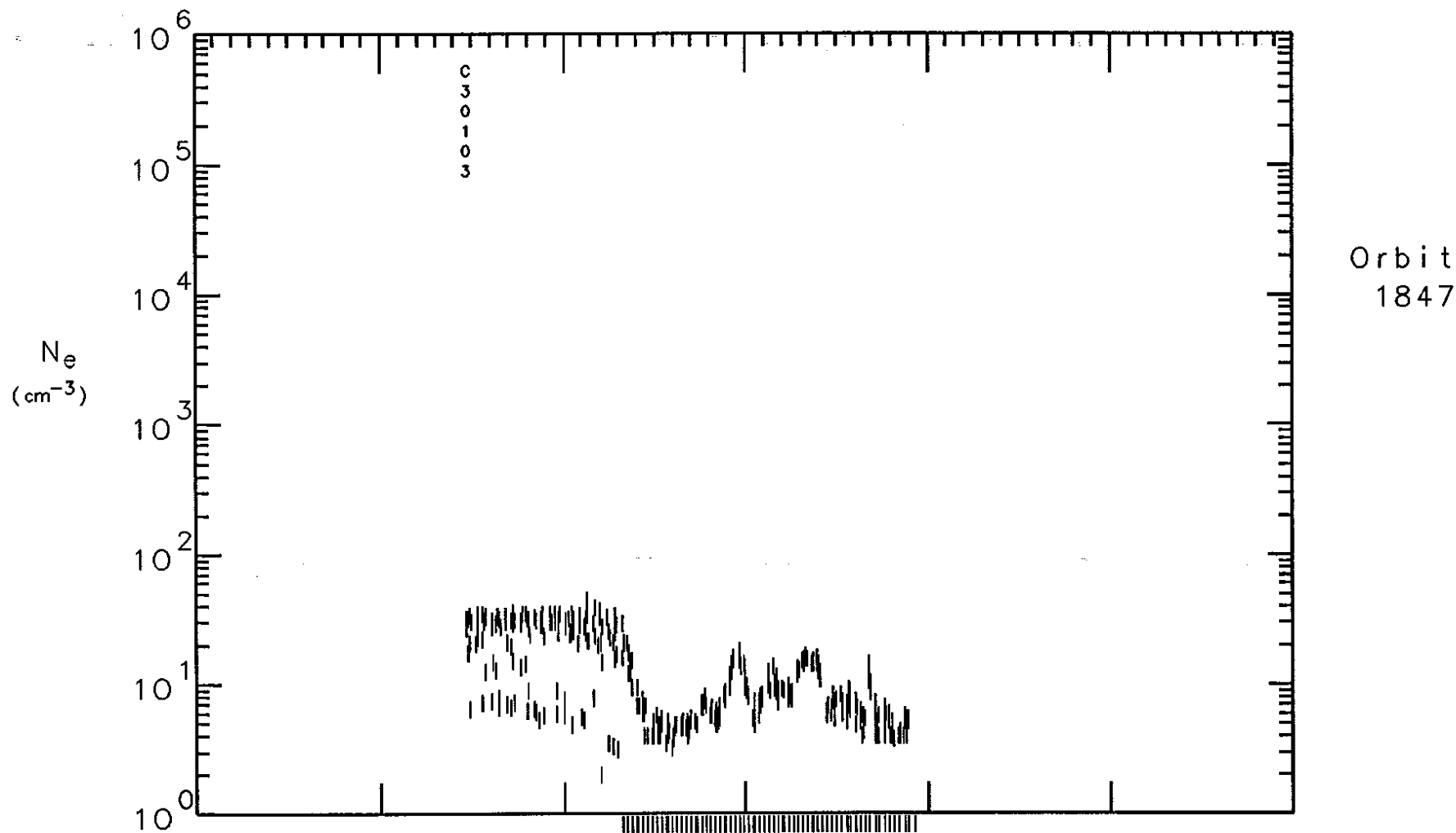
ALT	6379	4222	2520	1859	2601	4345	6517	km
LAT	74	64	39	6	-27	-52	-67	deg
LONG	94	49	29	17	8	-3	-23	deg
SZA	86	101	121	142	139	123	109	deg
LST	16.0	19.3	20.7	21.5	22.1	22.9	0.1	hr

Universal Time, Day 83361

Ne hi-res Radial

Plotted:
10-AUG-93
21:24:51

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



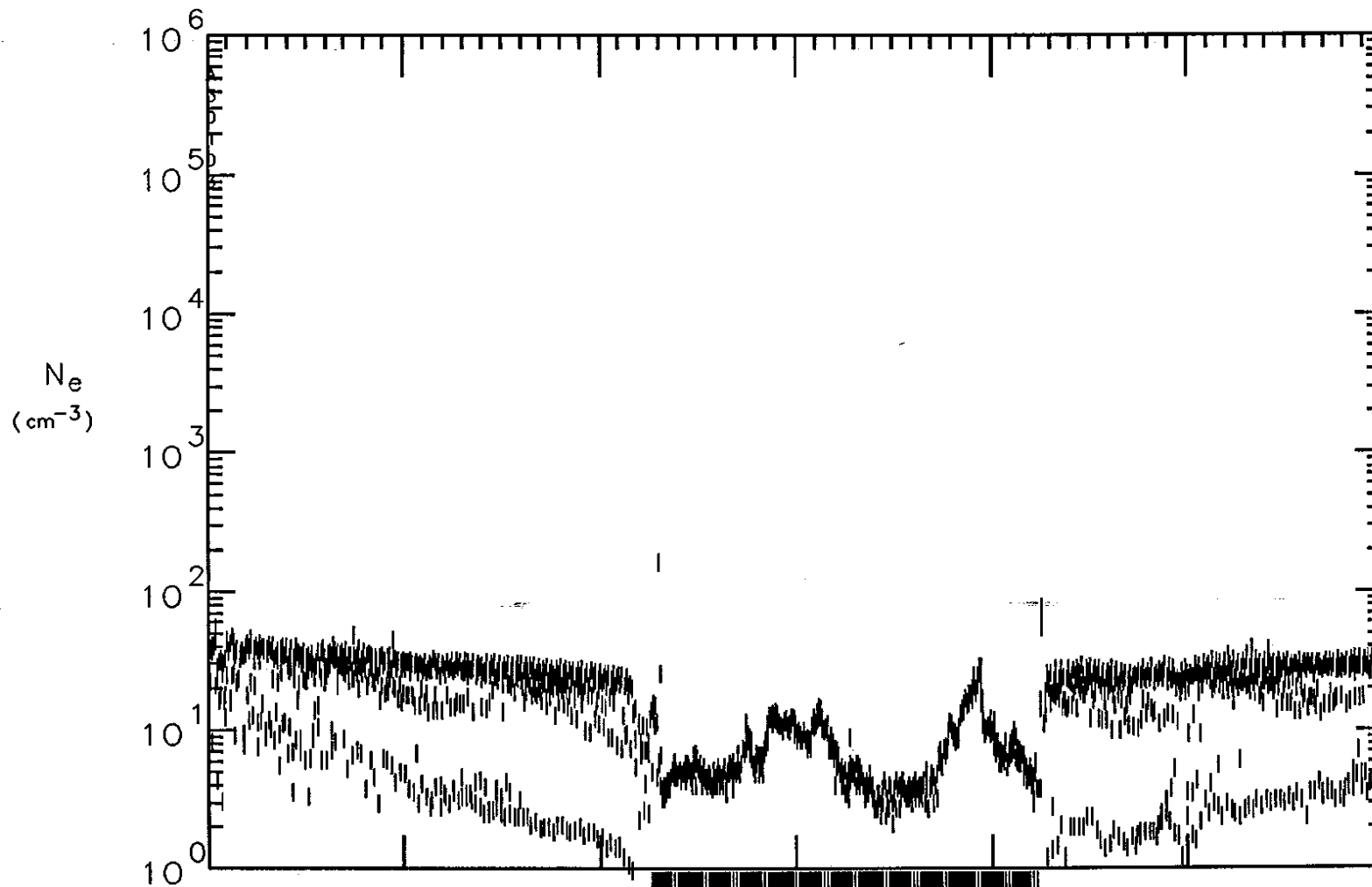
ALT	6360	4206	2511	1862	2615	4365	6537	km
LAT	74	63	39	5	-28	-52	-67	deg
LONG	95	50	30	19	9	-2	-22	deg
SZA	86	101	123	143	140	123	109	deg
LST	16.2	19.4	20.8	21.6	22.2	23.0	0.2	hr

Universal Time, Day 83362

Ne hi-res Radial

Plotted:
10-AUG-93
21:28:57

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



Orbit
1848

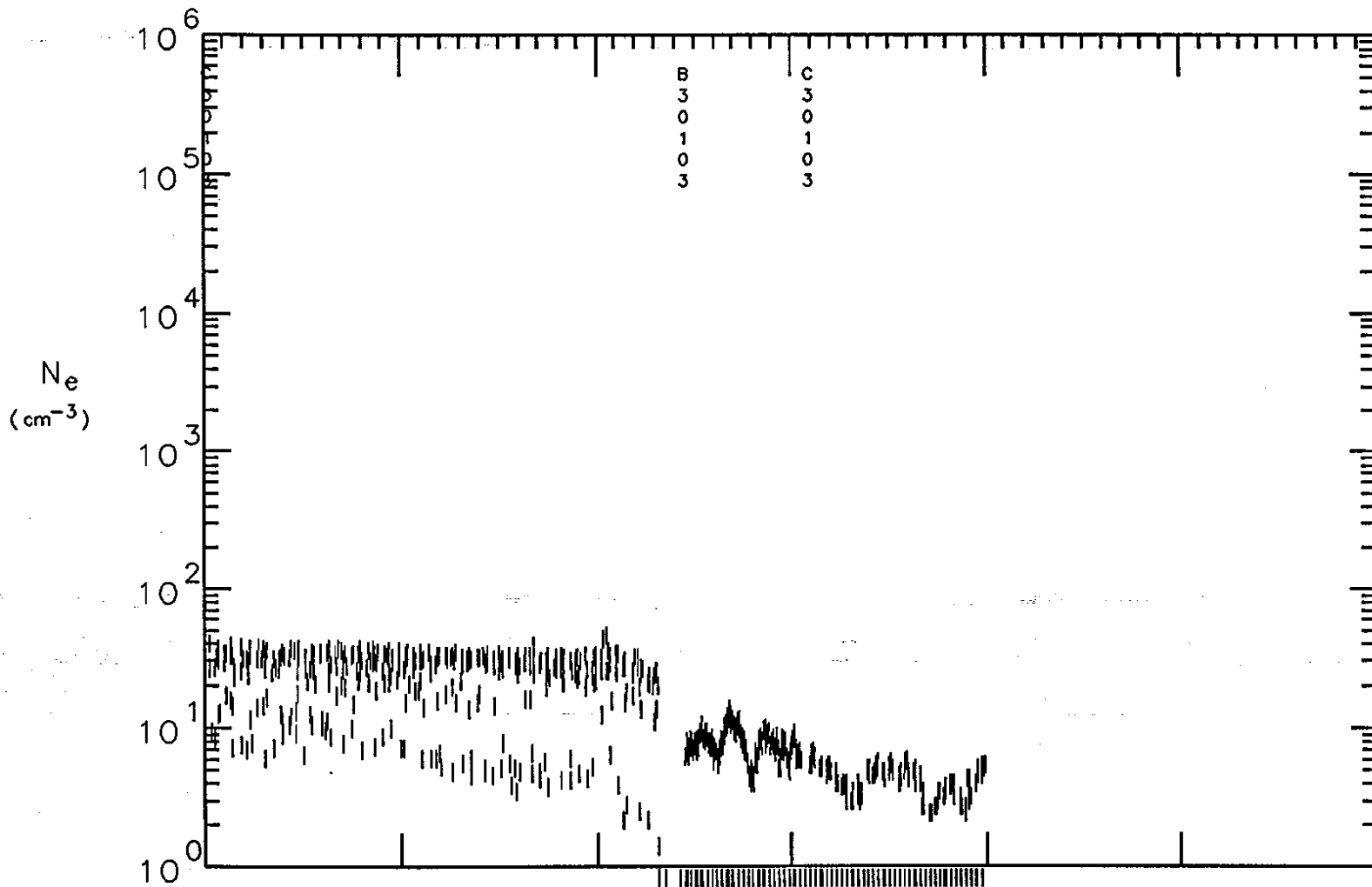
ALT	6342	4191	2504	1866	2629	4383	6556	km
LAT	74	63	39	5	-28	-52	-67	deg
LONG	96	51	31	20	11	-1	-21	deg
SZA	87	102	124	145	141	124	109	deg
LST	16.3	19.5	21.0	21.7	22.3	23.1	0.3	hr

Universal Time, Day 83363

Ne hi-res Radial

Plotted:
10-AUG-93
21:38:33

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



Orbit
1849

ALT	6545	4374	2624	1868	2512	4203	6354	km
LAT	74	65	42	8	-25	-50	-66	deg
LONG	102	56	34	23	13	1	-17	deg
SZA	86	101	123	146	143	125	110	deg
LST	16.1	19.5	21.0	21.8	22.4	23.1	0.3	hr

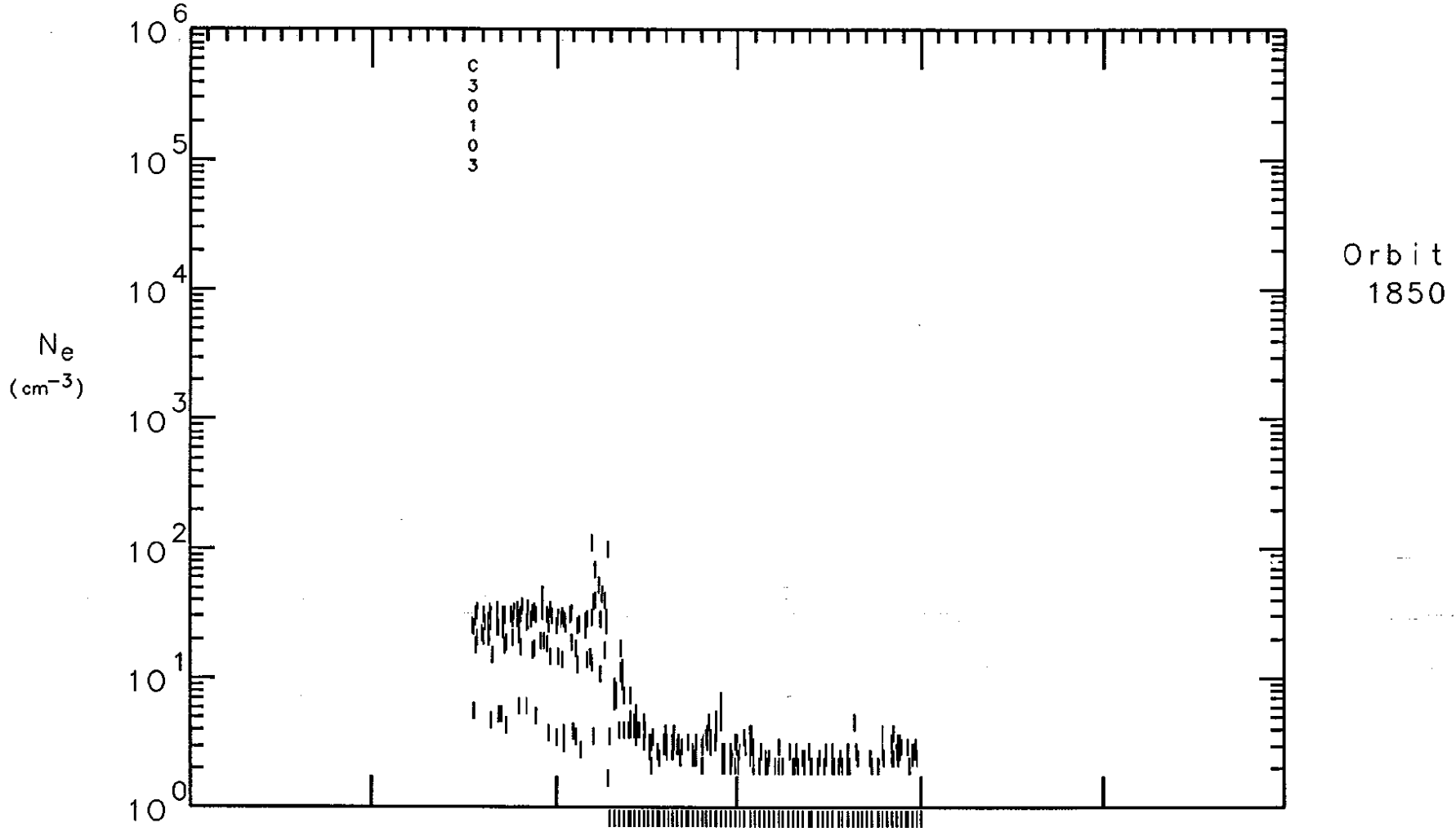
Universal Time, Day 83364

Ne hi-res Radial

Plotted:
10-AUG-93
21:44:55

60	660	1260	1860	2460	3060	3660
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1

secs
hh:mm



ALT	6531	4362	2618	1871	2523	4217	6369	km
LAT	74	65	41	8	-25	-51	-66	deg
LONG	103	57	36	24	14	2	-16	deg
SZA	86	102	124	147	144	126	110	deg
LST	16.2	19.6	21.1	21.9	22.5	23.3	0.4	hr

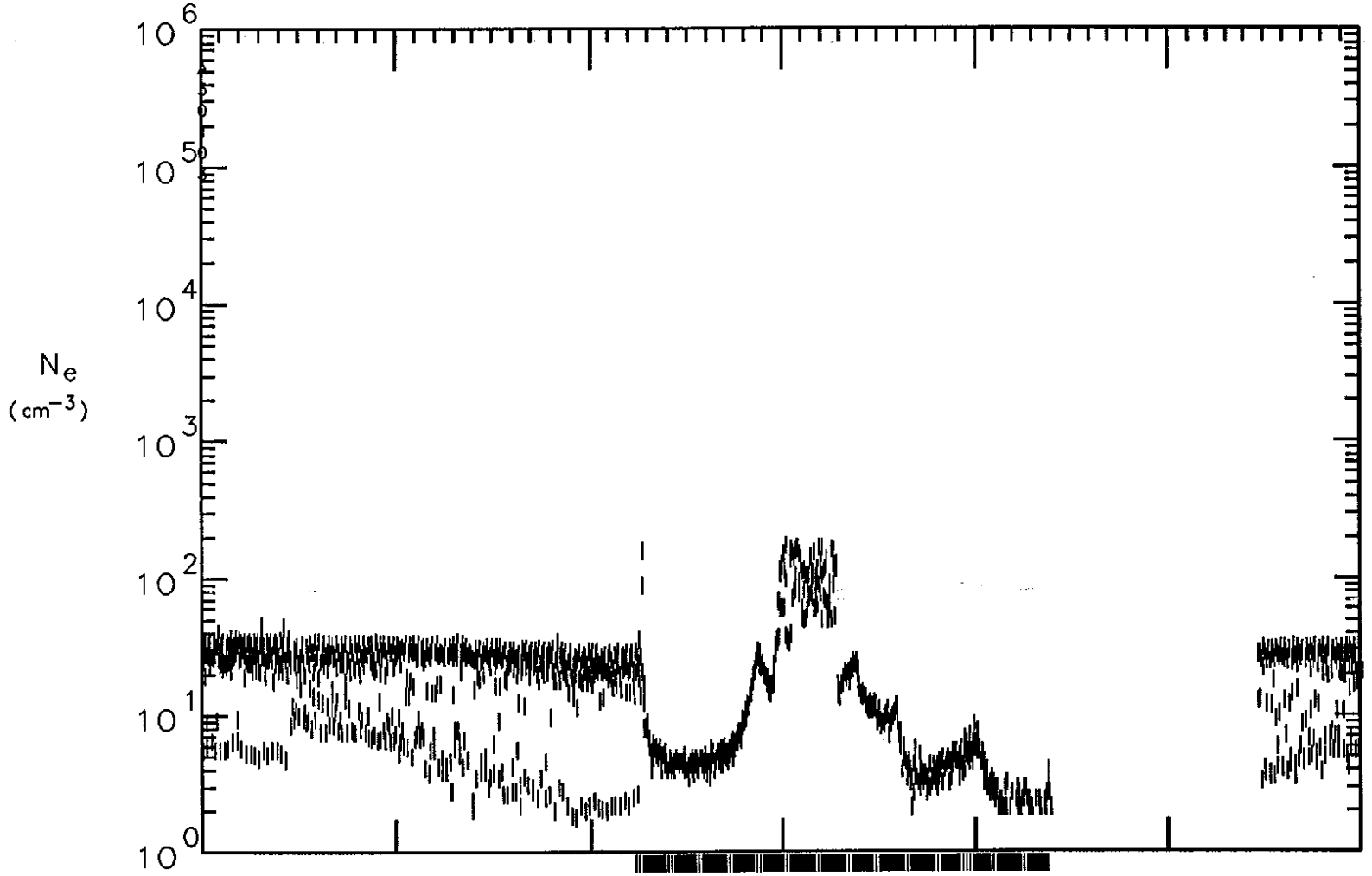
Universal Time, Day 84001

Ne hi-res Radial

Plotted:
10-AUG-93
21:49:10

60	660	1260	1860	2460	3060	3660
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1

secs
hh:mm



Orbit
1852

ALT	6510	4345	2609	1876	2541	4240	6392	km
LAT	74	64	41	7	-26	-51	-66	deg
LONG	105	59	38	27	17	5	-13	deg
SZA	87	103	126	151	146	126	110	deg
LST	16.5	19.8	21.3	22.1	22.7	23.5	0.7	hr

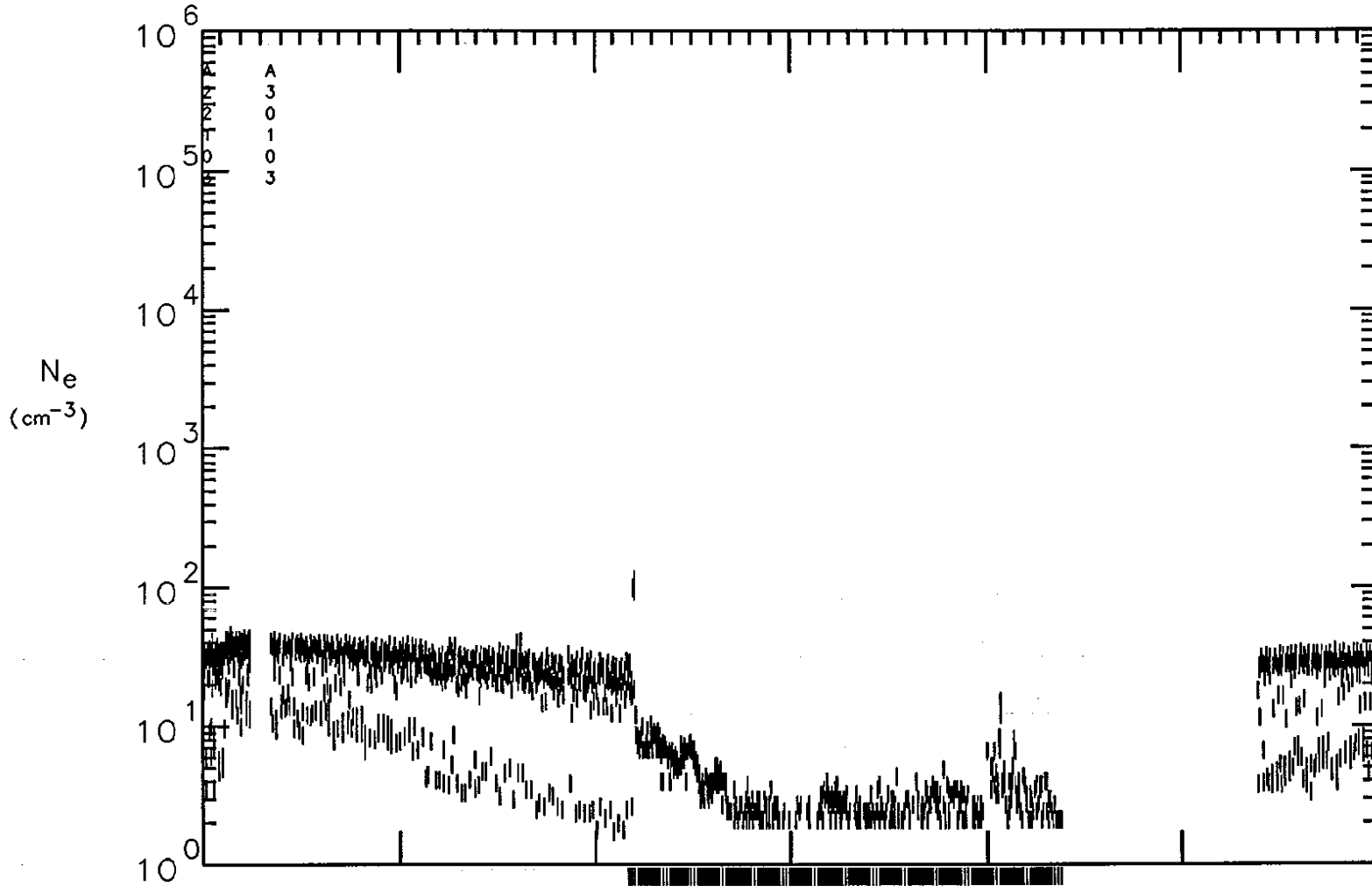
Universal Time, Day 84002

Ne hi-res Radiol

Plotted:
10-AUG-93
21:58:03

60	660	1260	1860	2460	3060	3660
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1

secs
hh:mm



Orbit
1853

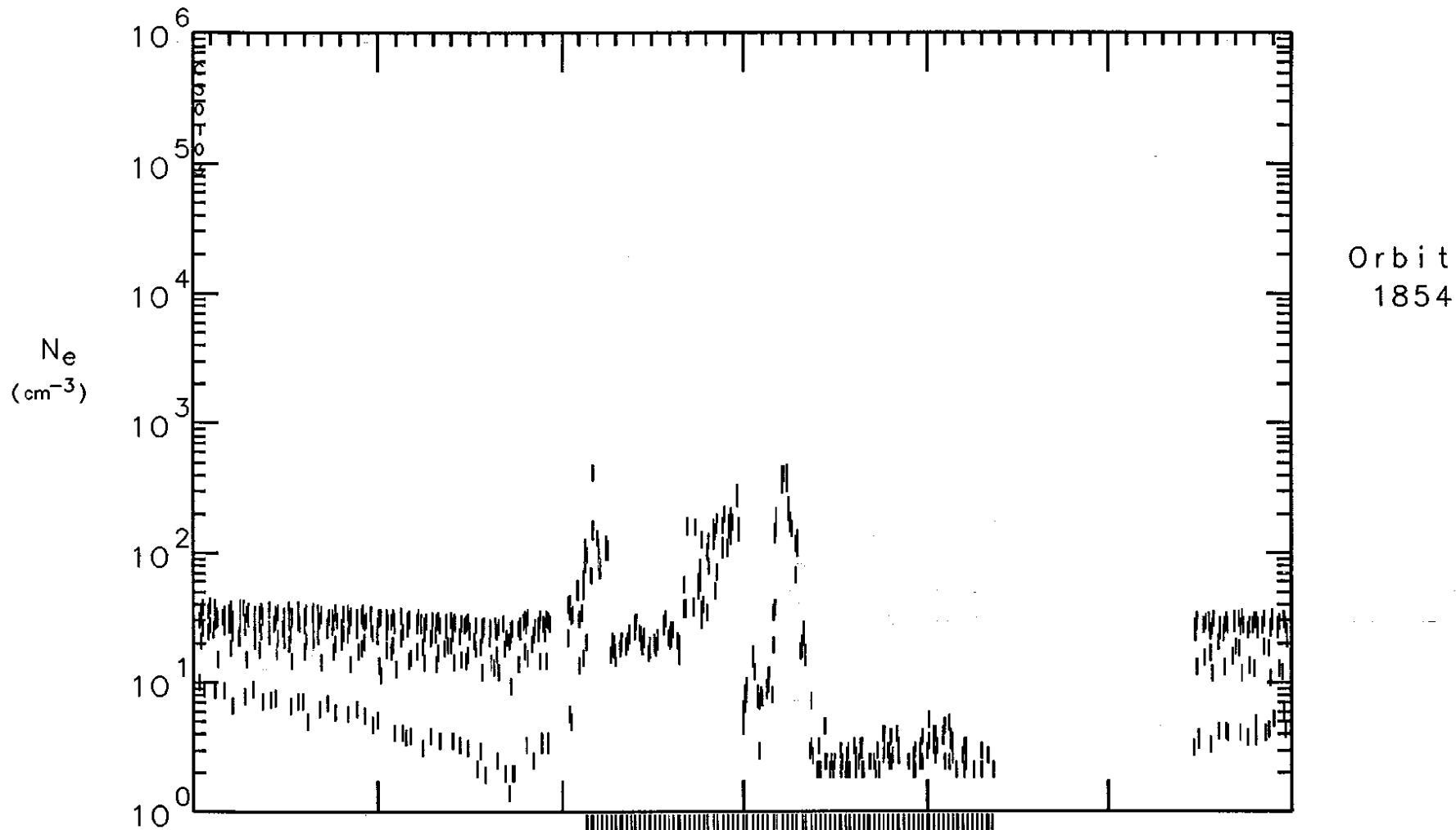
ALT	6502	4339	2607	1879	2548	4249	6401	km
LAT	74	64	41	7	-26	-51	-66	deg
LONG	106	61	40	28	19	7	-12	deg
SZA	88	104	127	152	147	126	110	deg
LST	16.6	19.9	21.4	22.2	22.8	23.6	0.8	hr

Universal Time, Day 84003

Ne hi-res Radial

Plotted:
10-AUG-93
22:04:24

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



ALT	6496	4334	2605	1882	2554	4256	6408	km
LAT	74	64	41	7	-26	-51	-66	deg
LONG	108	62	41	30	20	8	-10	deg
SZA	88	105	128	154	148	126	110	deg
LST	16.8	20.1	21.5	22.3	23.0	23.7	0.9	hr

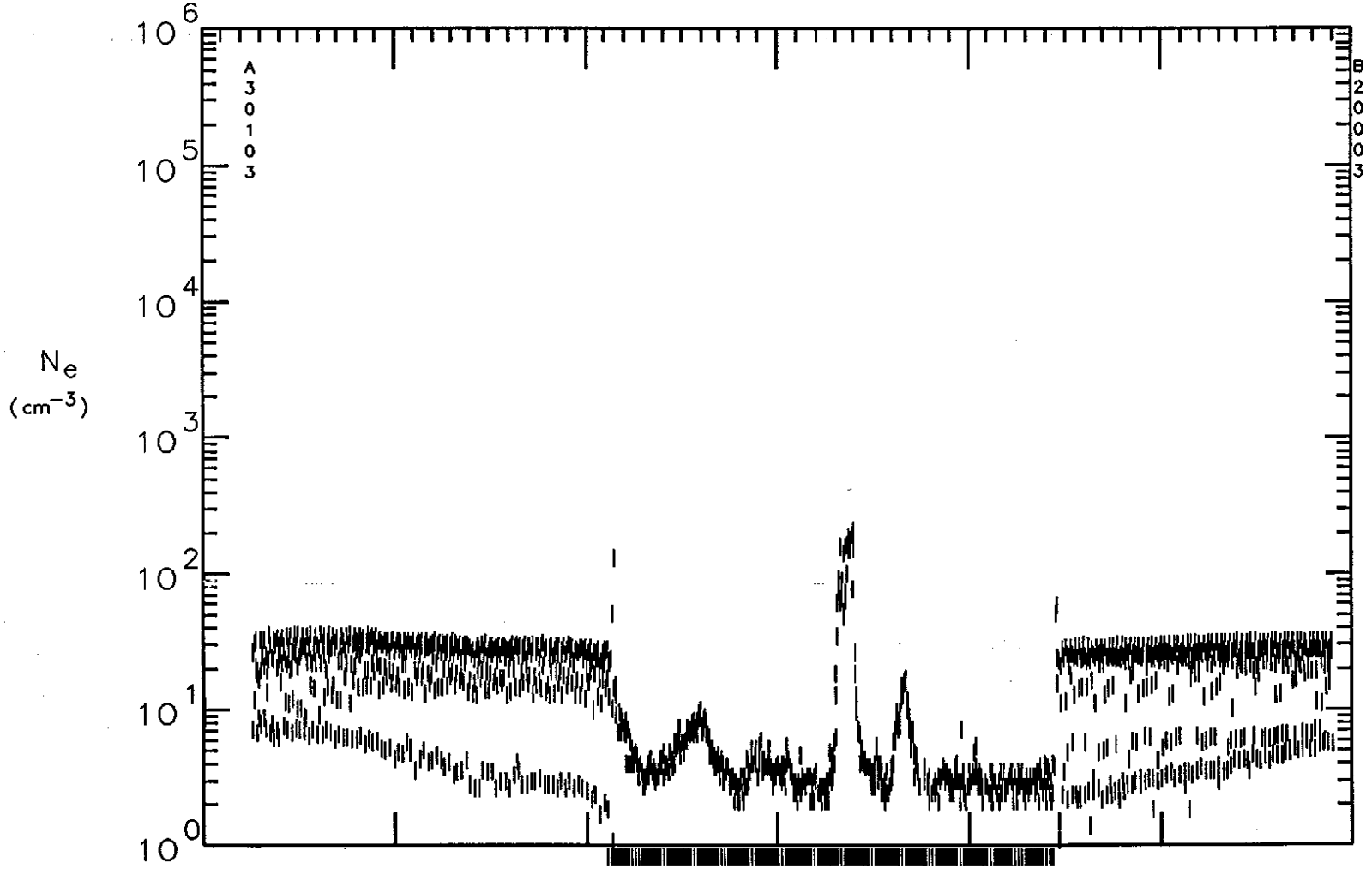
Universal Time, Day 84004

Ne hi-res Radiol

Plotted:
10-AUG-93
22:09:45

60	660	1260	1860	2460	3060	3660
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1

secs
hh:mm



Orbit
1855

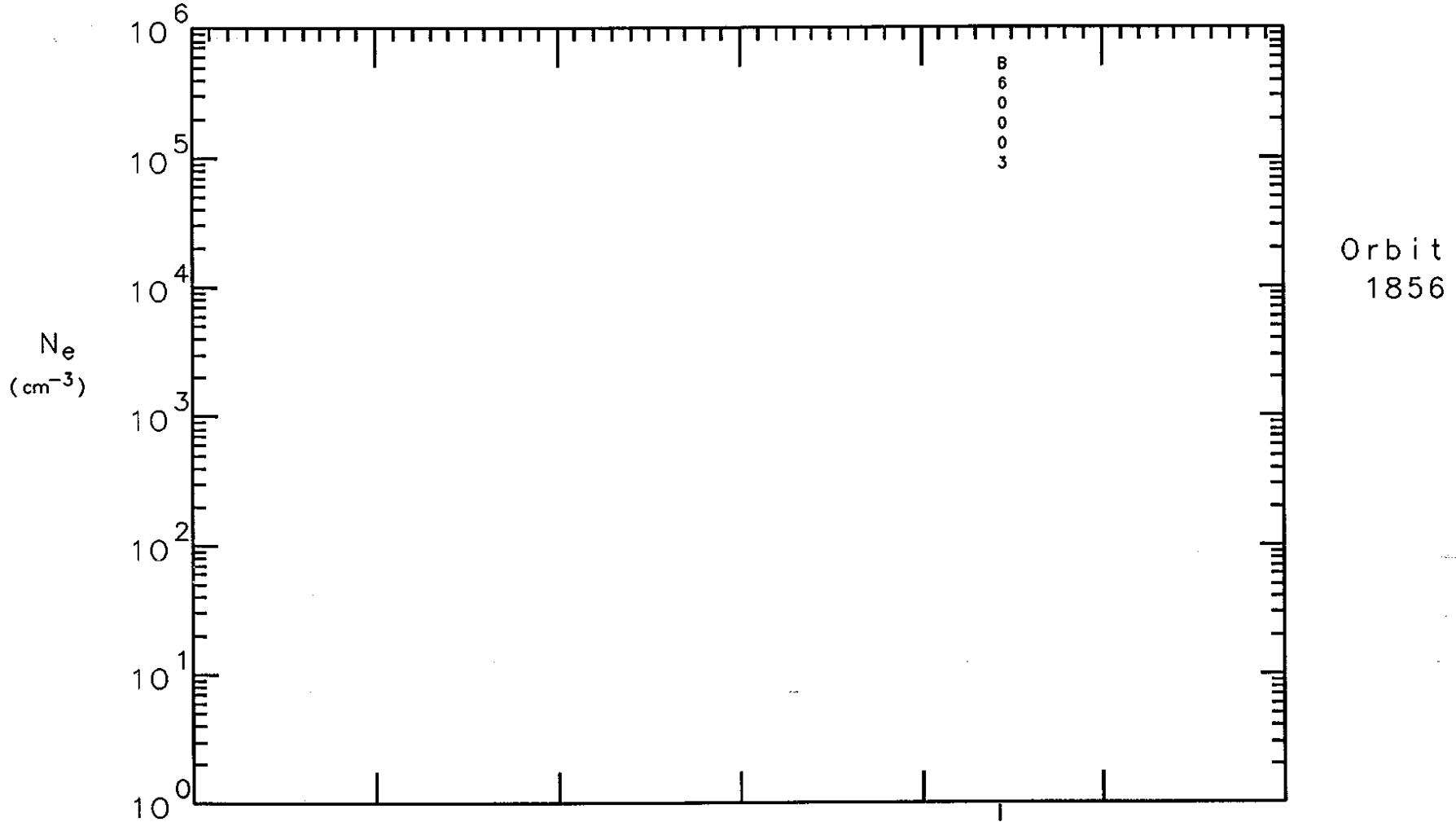
ALT	6493	4332	2605	1885	2559	4261	6413	km
LAT	74	64	41	7	-26	-51	-66	deg
LONG	109	64	43	31	22	10	-9	deg
SZA	88	105	129	155	148	126	110	deg
LST	16.9	20.2	21.7	22.4	23.1	23.8	1.0	hr

Universal Time, Day 84005

Ne hi-res Radial

Plotted:
10-AUG-93
22:18:22

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



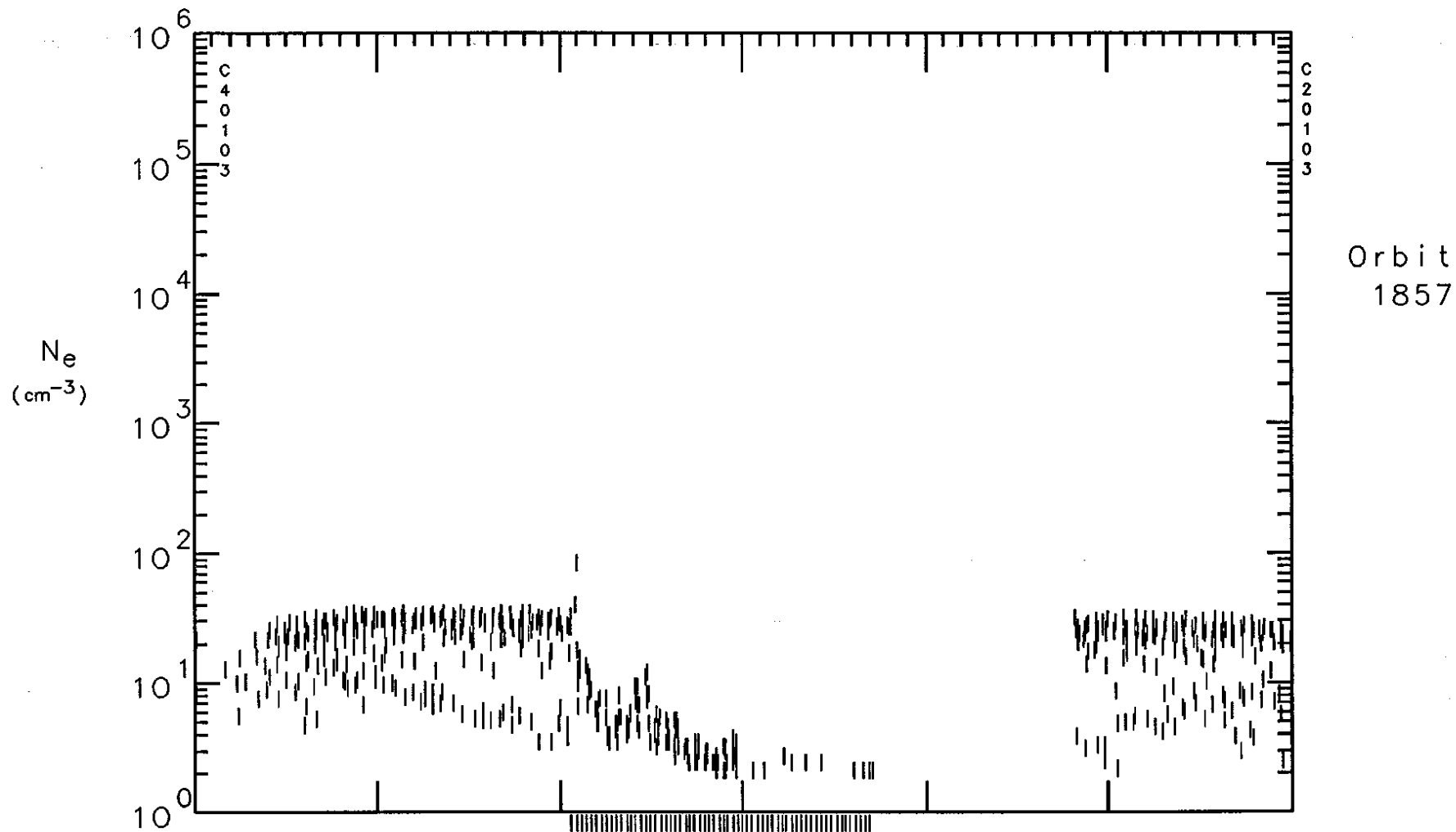
ALT	6490	4331	2606	1888	2563	4265	6416	km
LAT	74	64	41	7	-26	-51	-66	deg
LONG	110	65	44	33	23	11	-7	deg
SZA	89	106	130	157	149	126	109	deg
LST	17.0	20.3	21.8	22.5	23.2	23.9	1.1	hr

Universal Time, Day 84006

Ne hi-res Radial

Plotted:
10-AUG-93
22:20:15

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



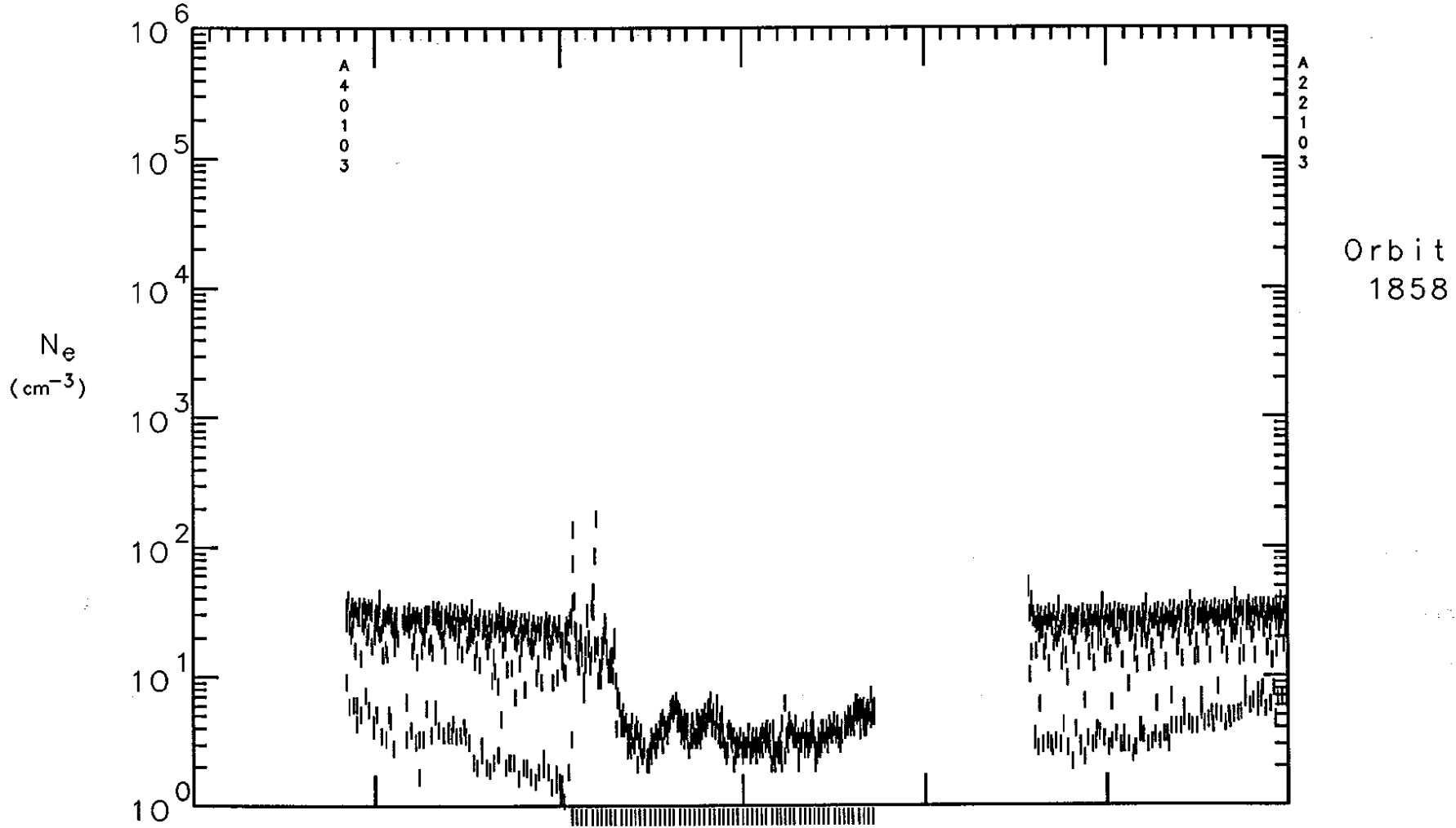
ALT	6489	4331	2608	1891	2566	4267	6418	km
LAT	74	64	40	7	-26	-51	-66	deg
LONG	111	66	46	34	24	12	-6	deg
SZA	89	106	131	159	150	126	109	deg
LST	17.1	20.4	21.9	22.6	23.3	0.0	1.2	hr

Universal Time, Day 84007

Ne hi-res Radial

Plotted:
10-AUG-93
22:24:45

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



Orbit
1858

ALT	6490	4333	2610	1893	2568	4268	6418	km
LAT	74	64	40	7	-26	-51	-66	deg
LONG	113	68	47	36	26	14	-5	deg
SZA	90	107	132	160	150	126	109	deg
LST	17.3	20.5	22.0	22.8	23.4	0.2	1.3	hr

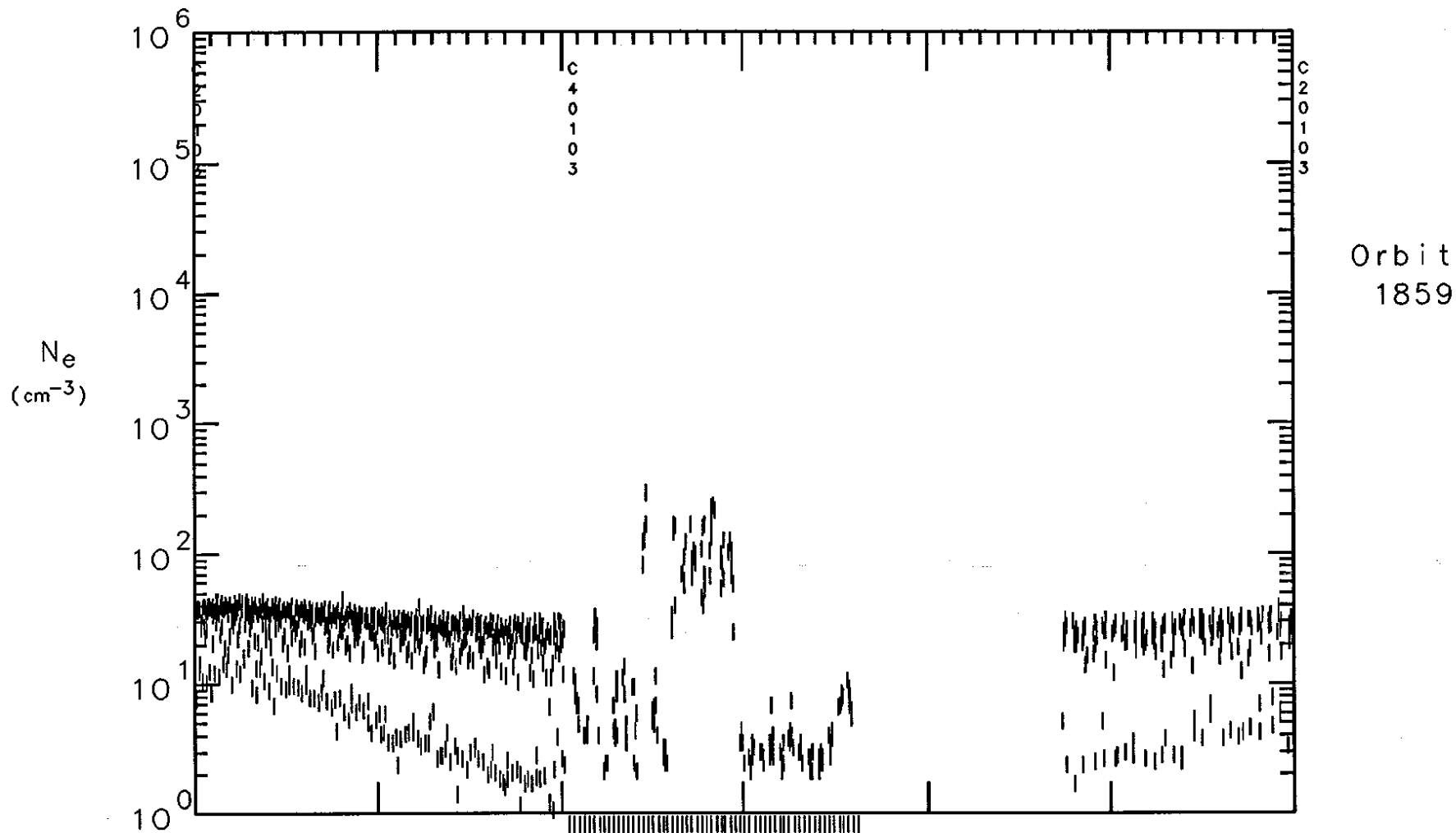
Universal Time, Day 84008

Ne hi-res Radial

Plotted:
10-AUG-93
22:30:26

60	660	1260	1860	2460	3060	3660
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1

secs
hh:mm



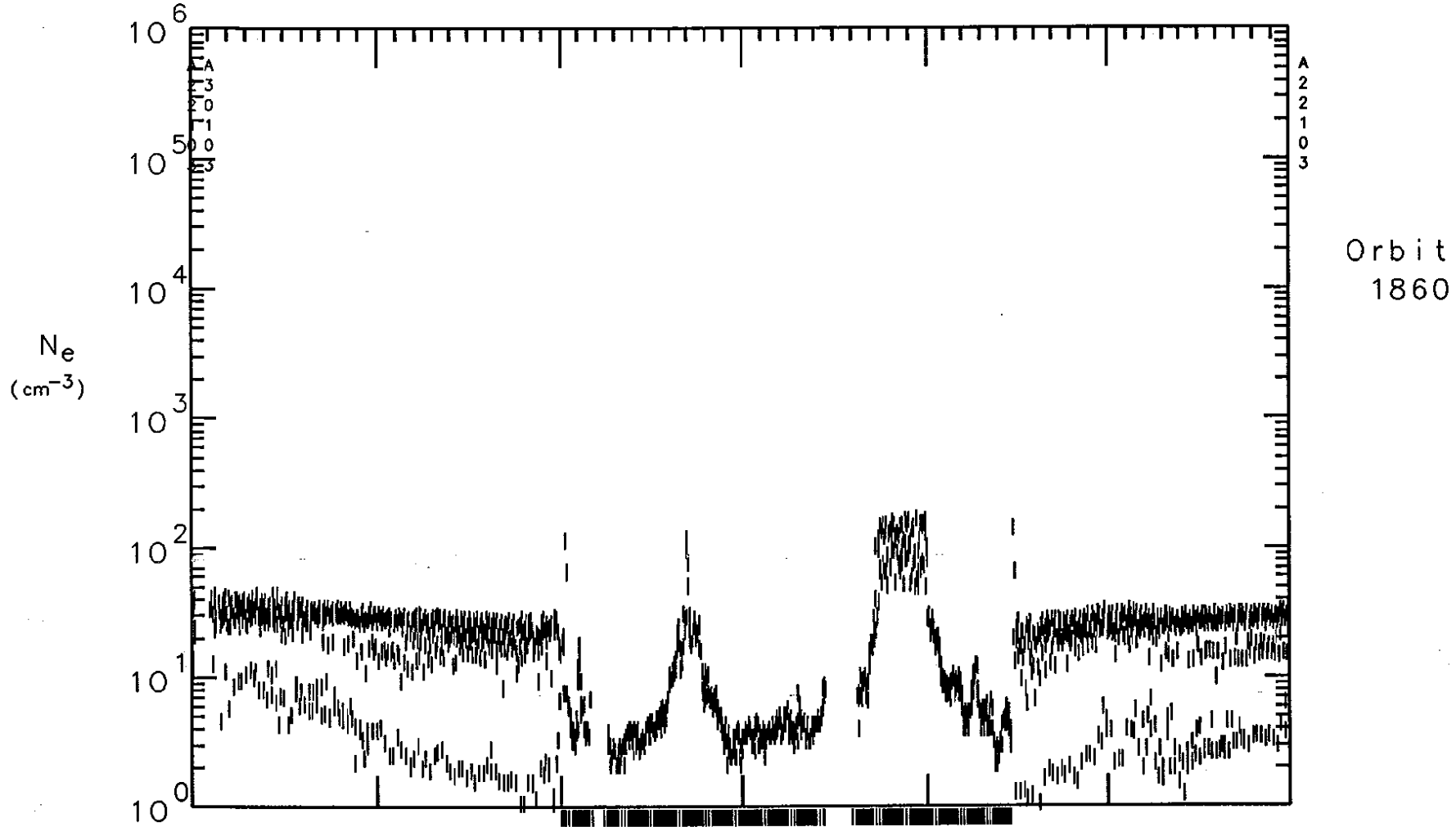
ALT	6492	4335	2613	1896	2569	4268	6417	km
LAT	74	64	40	7	-26	-51	-66	deg
LONG	114	69	49	37	27	15	-3	deg
SZA	90	107	133	162	151	126	109	deg
LST	17.4	20.6	22.1	22.9	23.5	0.3	1.5	hr

Universal Time, Day 84009

Ne hi-res Radial

Plotted:
10-AUG-93
22:36:34

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



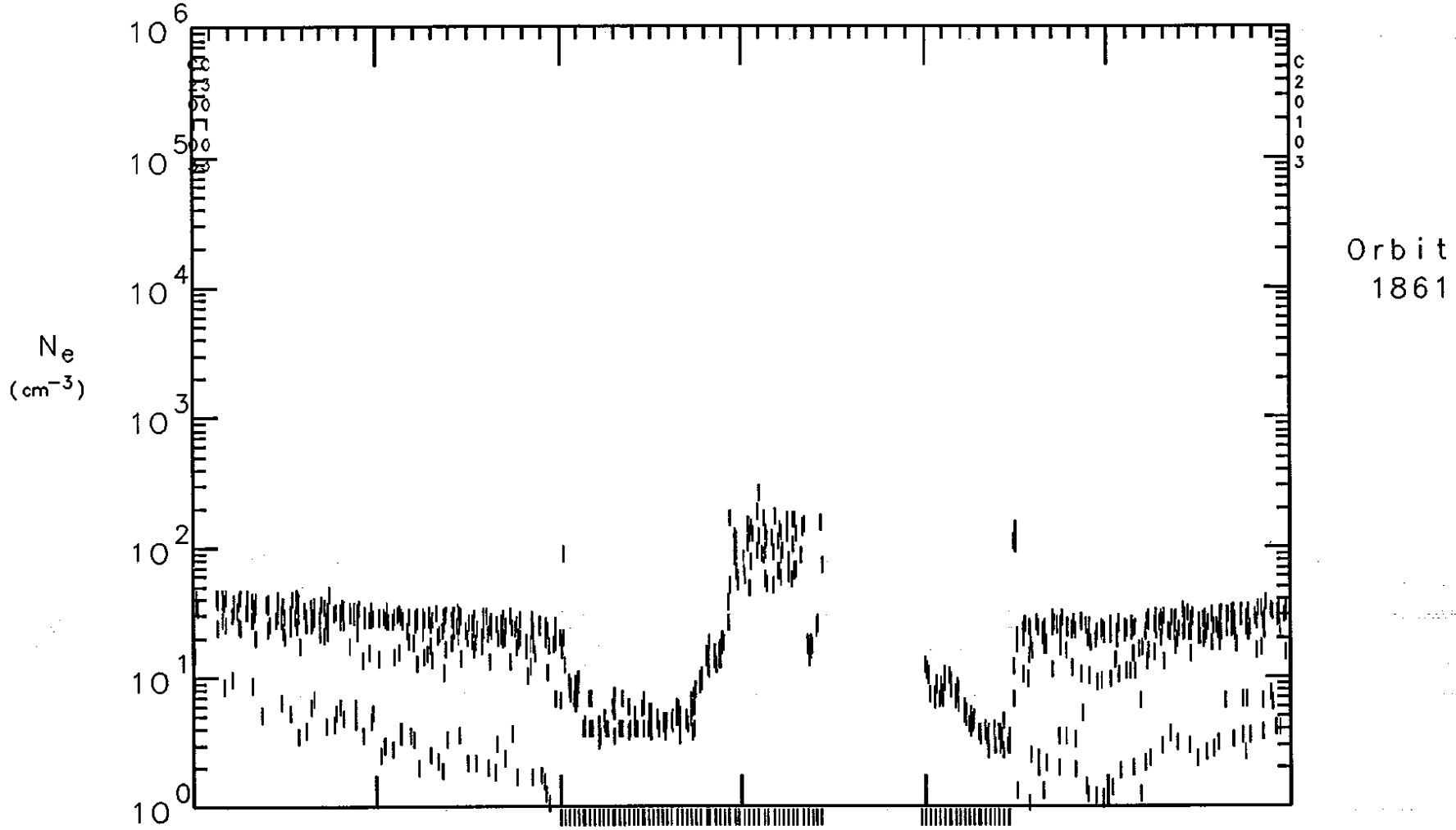
ALT	6495	4339	2617	1899	2570	4267	6415	km
LAT	74	64	40	7	-26	-51	-66	deg
LONG	115	71	50	39	29	17	-2	deg
SZA	90	108	133	163	151	126	109	deg
LST	17.5	20.7	22.2	23.0	23.6	0.4	1.6	hr

Universal Time, Day 84010

Ne hi-res Radial

Plotted:
10-AUG-93
22:46:32

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



ALT	6499	4343	2621	1901	2570	4265	6412	km
LAT	74	64	40	7	-26	-51	-66	deg
LONG	117	72	52	40	30	18	0	deg
SZA	91	108	134	164	151	126	108	deg
LST	17.6	20.8	22.3	23.1	23.7	0.5	1.7	hr

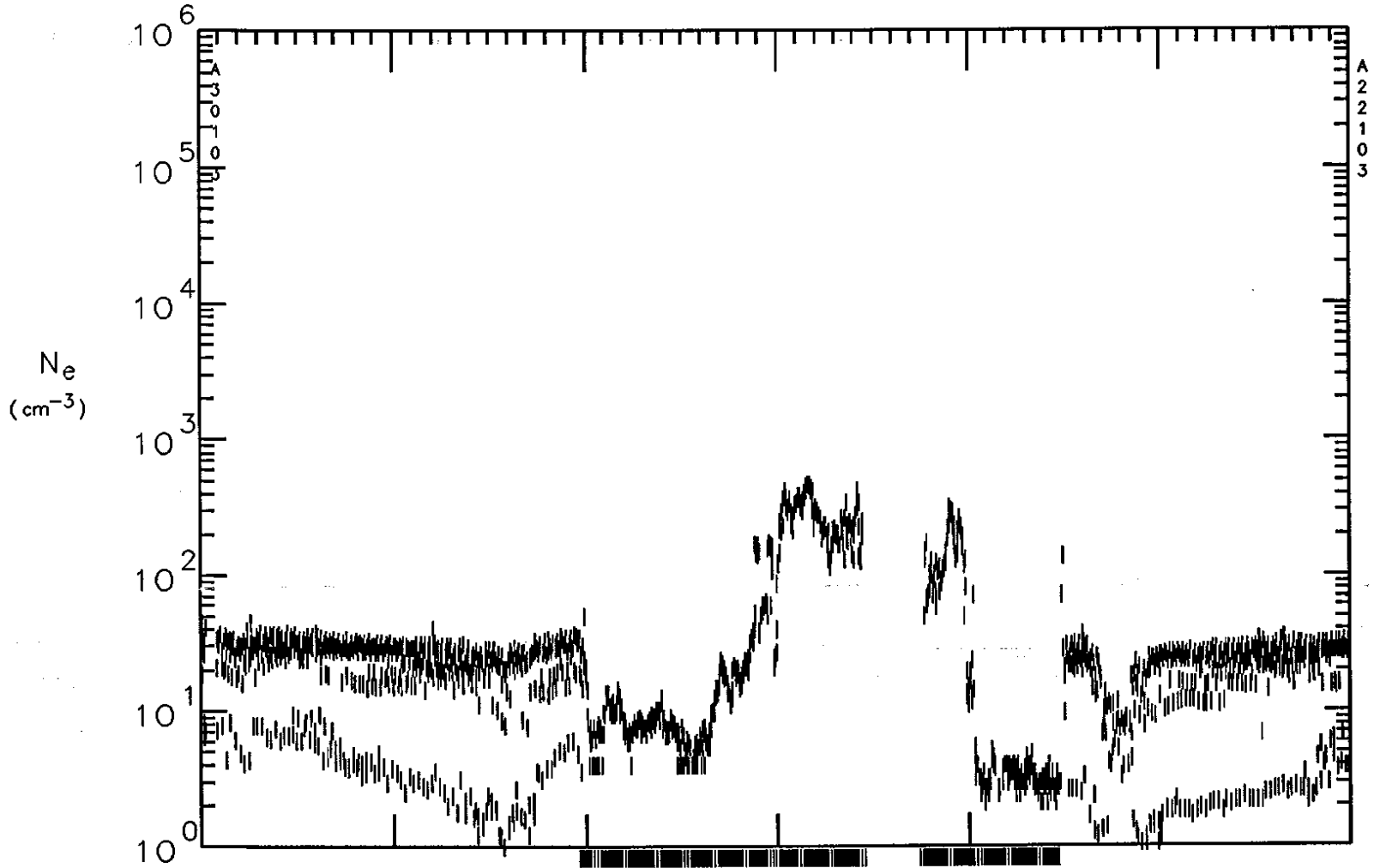
Universal Time, Day 84011

Ne hi-res Radial

Plotted:
10-AUG-93
22:52:30

60	660	1260	1860	2460	3060	3660
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1

secs
hh:mm



Orbit
1862

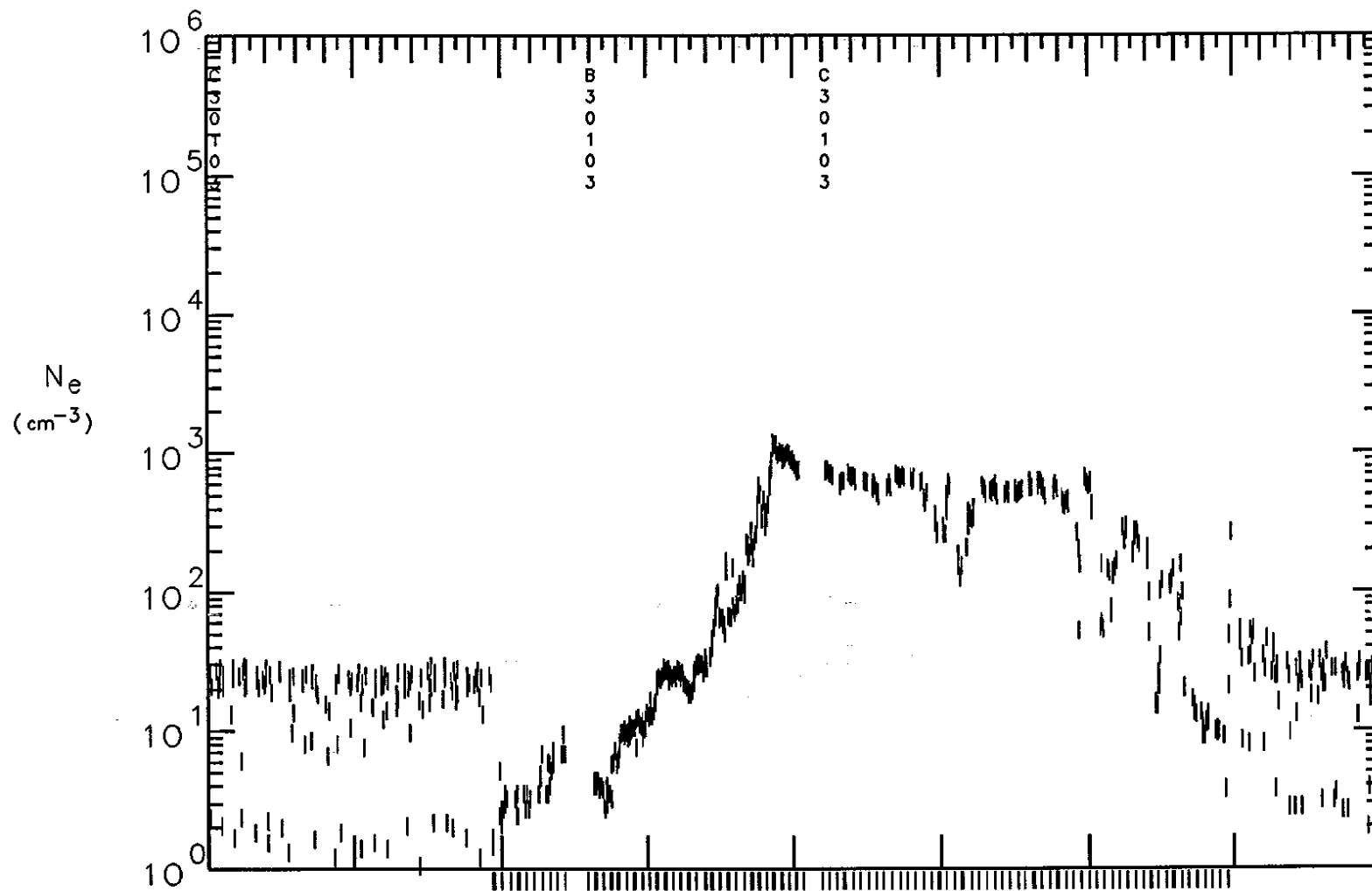
ALT	6505	4349	2626	1904	2569	4262	6407	km
LAT	74	64	40	7	-26	-51	-66	deg
LONG	118	74	53	42	32	20	0	deg
SZA	91	109	135	166	152	126	108	deg
LST	17.7	20.9	22.4	23.2	23.8	0.6	1.8	hr

Universal Time, Day 84012

Ne hi-res Radial

Plotted:
10-AUG-93
23:01:52

660	960	1260	1560	1860	2160	2460	2760	3060	secs
0:11	0:16	0:21	0:26	0:31	0:36	0:41	0:46	0:51	hh:mm



Orbit
1863

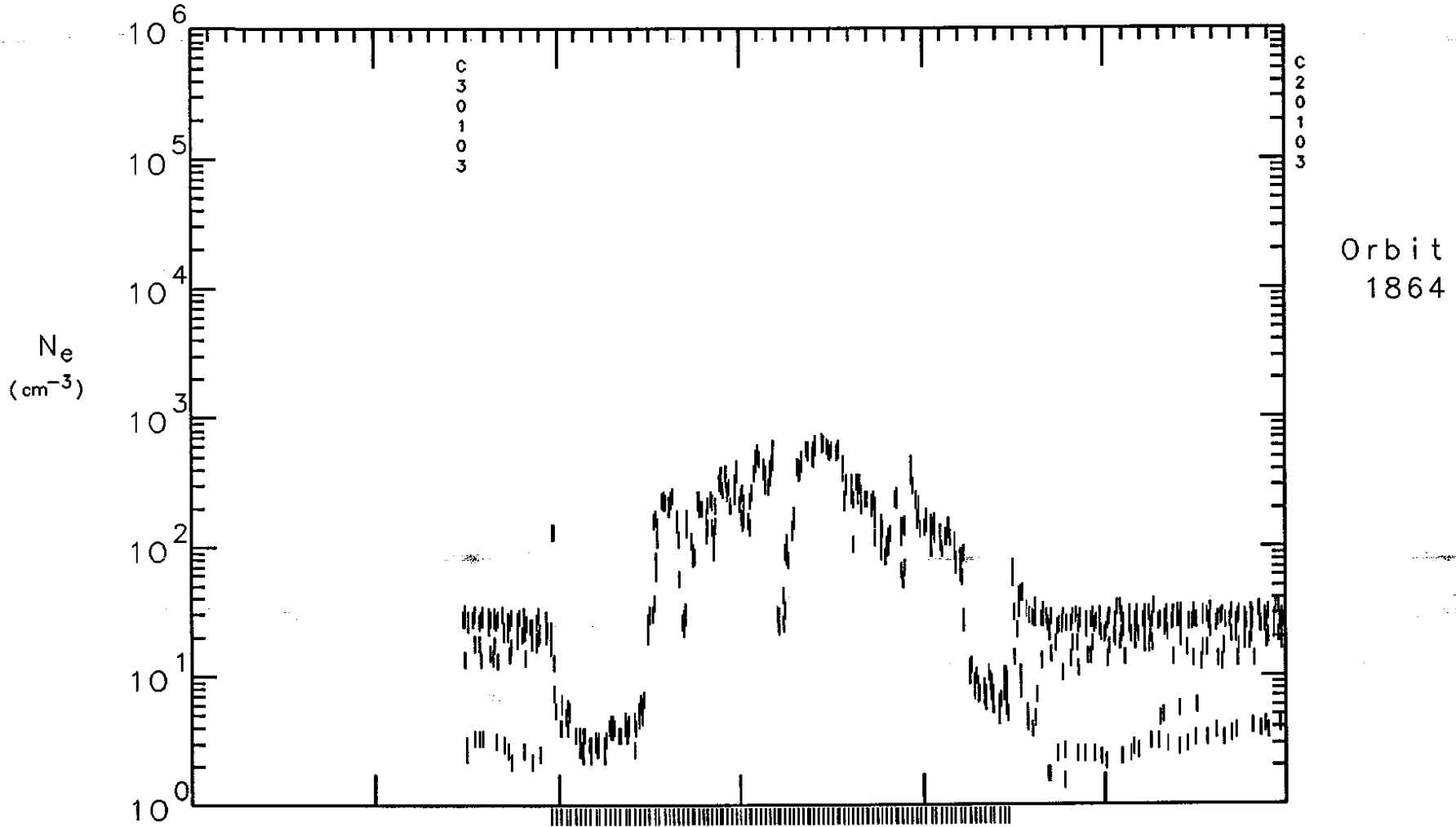
ALT	4355	3409	2631	2105	1906	2070	2568	3325	4258	km
LAT	64	54	41	25	7	-9	-26	-39	-51	deg
LONG	75	63	55	48	43	38	33	28	21	deg
SZA	109	121	135	151	167	167	152	138	126	deg
LST	21.0	21.9	22.5	22.9	23.3	23.6	23.9	0.3	0.7	hr

Universal Time, Day 84013

Ne hi-res Radial

Plotted:
10-AUG-93
23:08:27

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



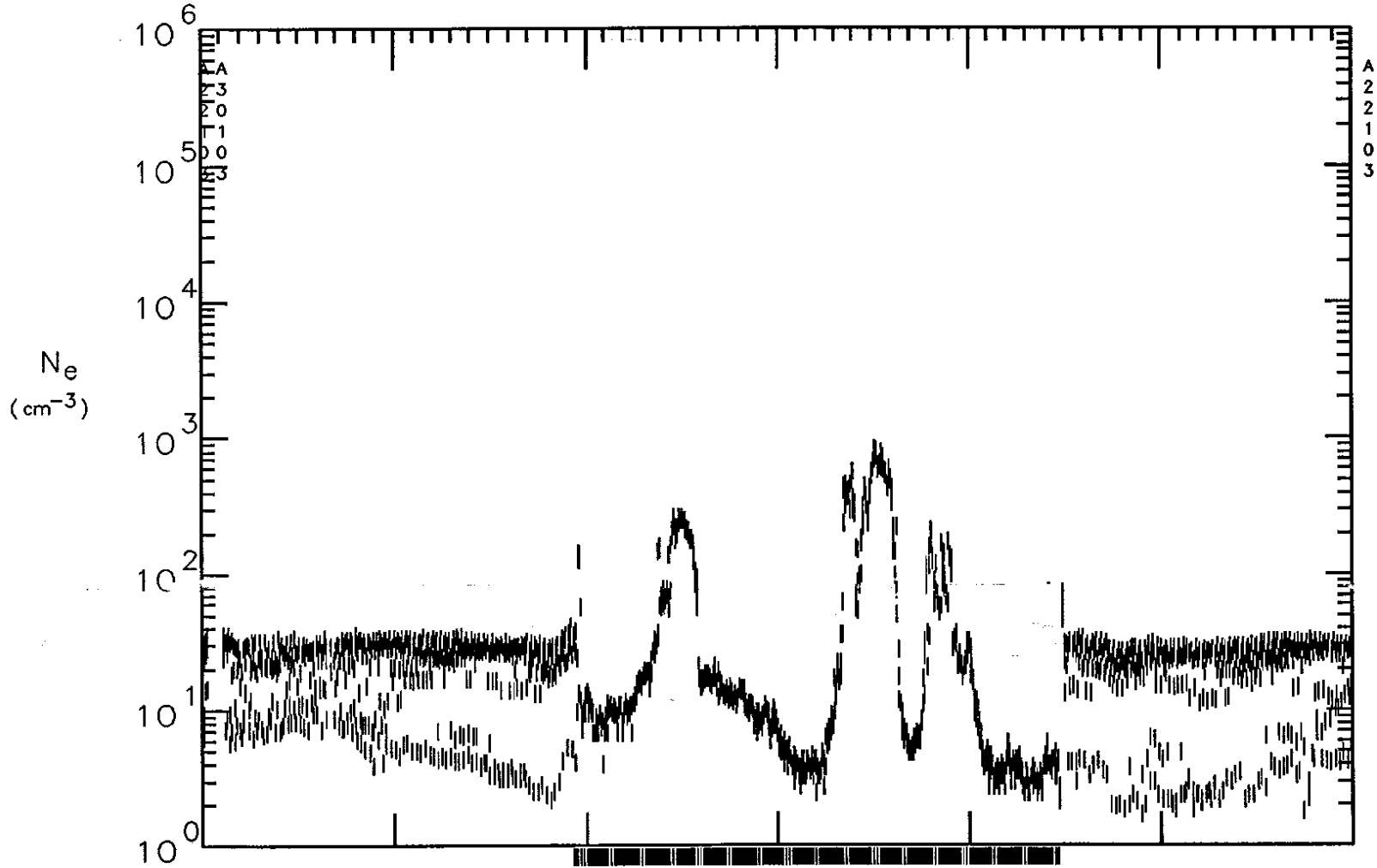
ALT	6518	4362	2637	1909	2566	4253	6396	km
LAT	74	64	41	7	-26	-51	-66	deg
LONG	121	77	56	45	35	23	3	deg
SZA	92	110	136	168	152	126	108	deg
LST	17.9	21.1	22.6	23.4	0.0	0.8	2.0	hr

Universal Time, Day 84014

Ne hi-res Radial

Plotted:
11-AUG-93
10:09:39

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



Orbit
1865

ALT	6525	4369	2643	1911	2564	4248	6389	km
LAT	74	64	41	7	-25	-51	-66	deg
LONG	123	78	58	46	36	24	5	deg
SZA	92	110	136	170	152	126	107	deg
LST	18.0	21.2	22.7	23.5	0.1	0.9	2.1	hr

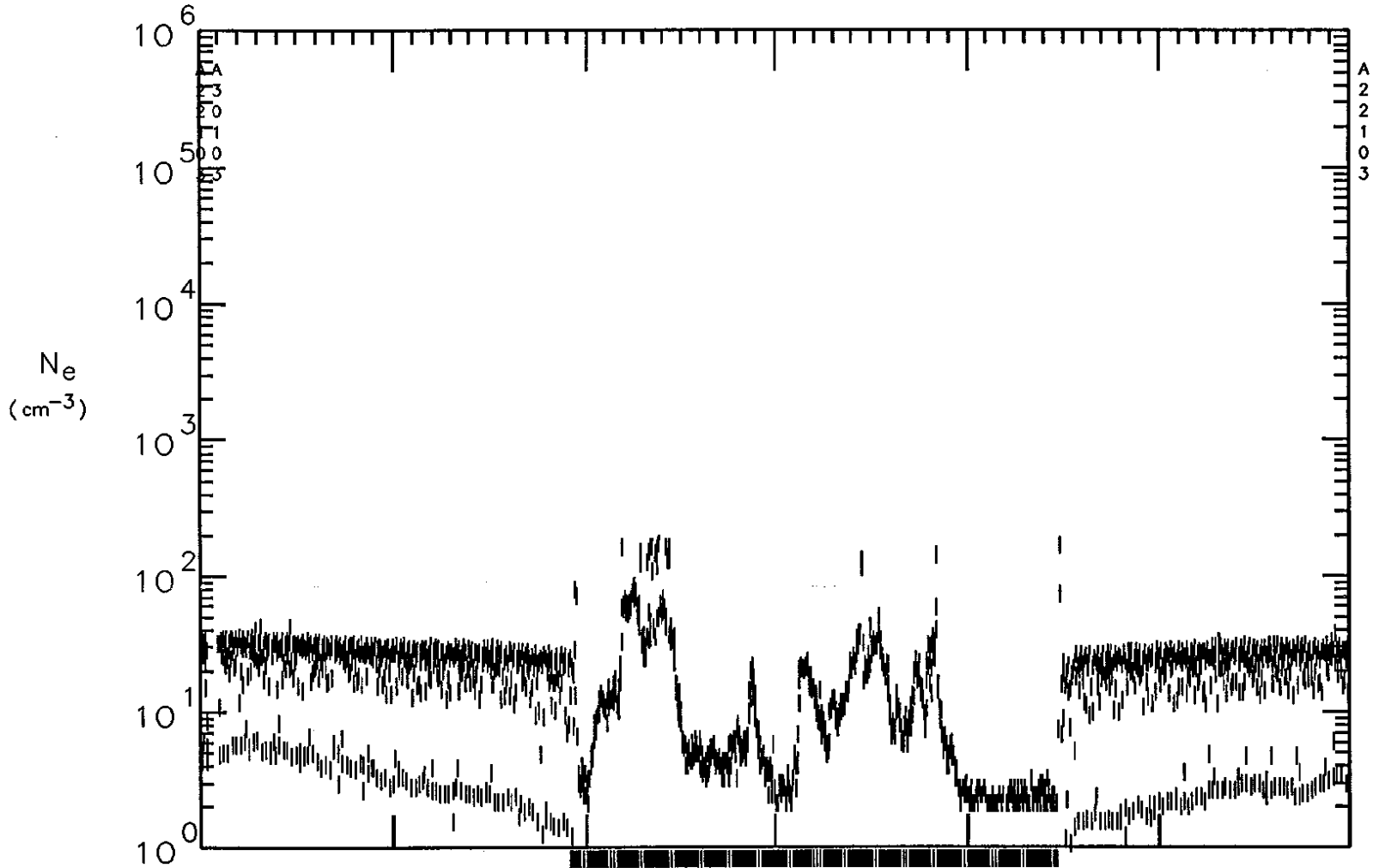
Universal Time, Day 84016

Ne hi-res Radial

Plotted:
11-AUG-93
10:21:09

60	660	1260	1860	2460	3060	3660
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1

secs
hh:mm



Orbit
1867

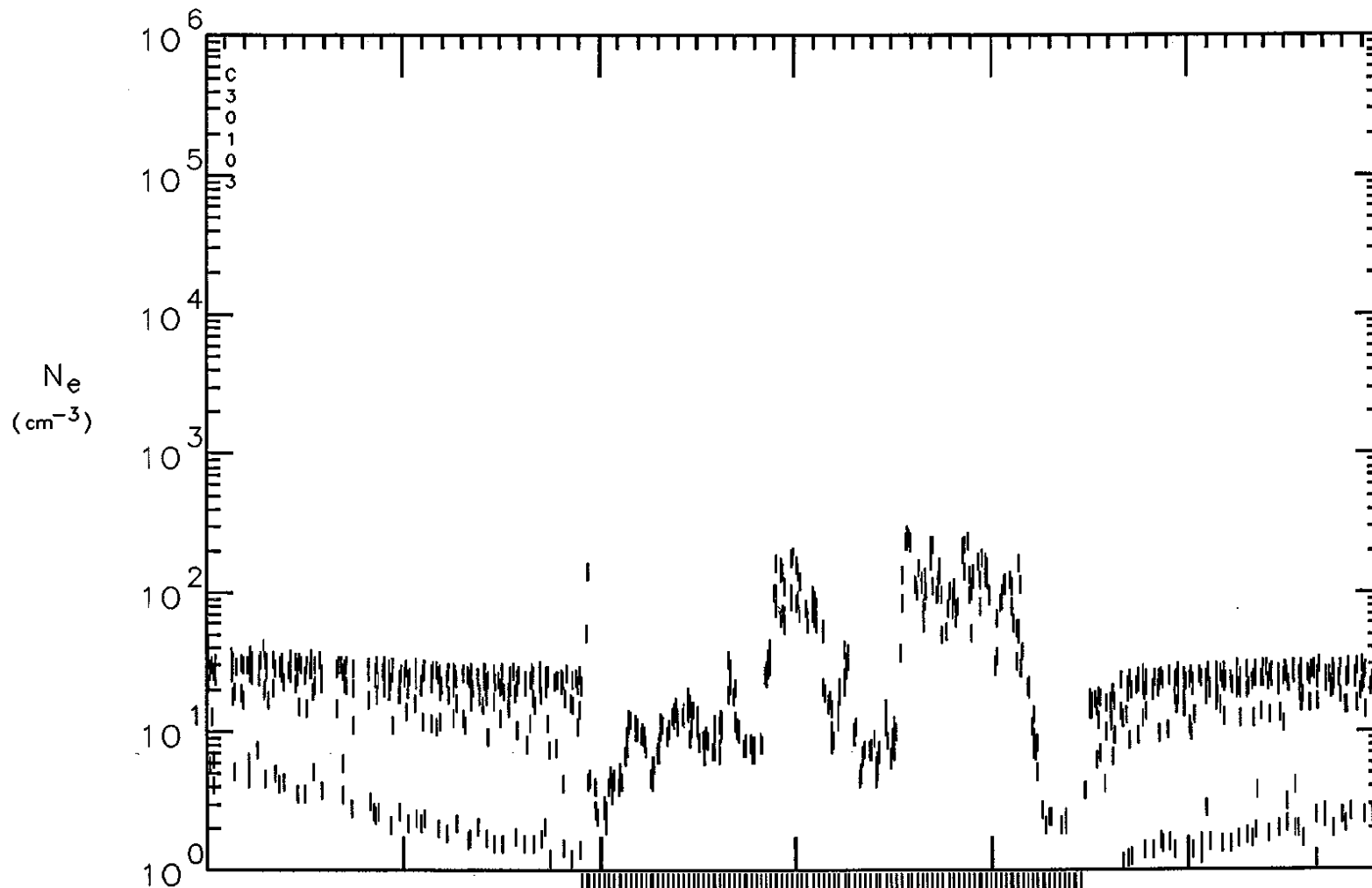
ALT	6541	4385	2656	1916	2559	4236	6375	km
LAT	74	64	41	8	-25	-50	-66	deg
LONG	126	81	61	49	39	27	8	deg
SZA	93	111	137	171	152	125	107	deg
LST	18.2	21.4	22.9	23.7	0.3	1.1	2.3	hr

Universal Time, Day 84017

Ne hi-res Radial

Plotted:
11-AUG-93
10:31:15

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



Orbit
1868

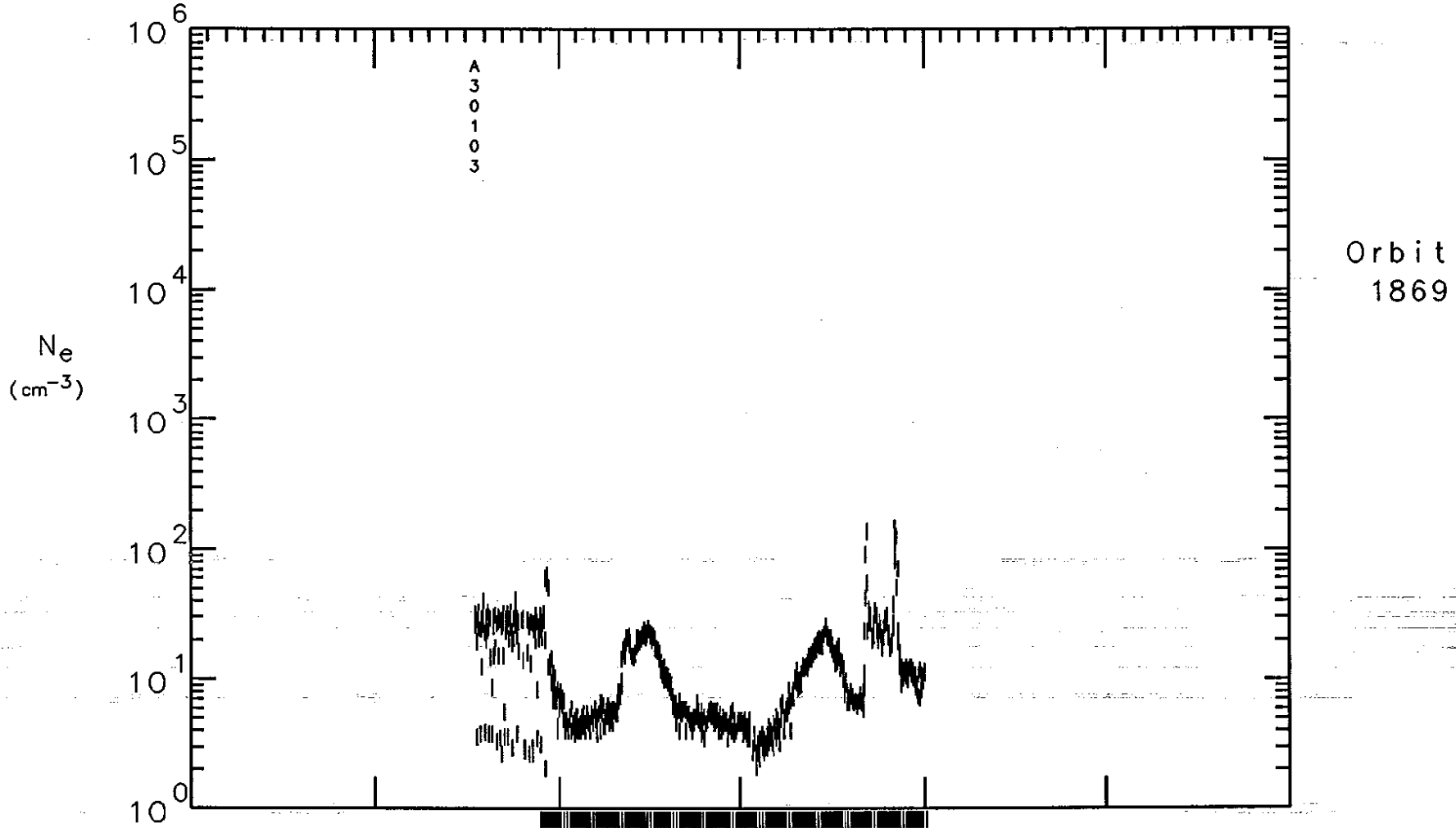
ALT	6550	4393	2662	1918	2556	4230	6367	km
LAT	74	64	41	8	-25	-50	-66	deg
LONG	128	83	62	51	41	29	10	deg
SZA	93	111	137	172	152	125	107	deg
LST	18.3	21.5	23.0	23.8	0.5	1.2	2.4	hr

Universal Time, Day 84018

Ne hi-res Radial

Plotted:
11-AUG-93
10:36:11

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



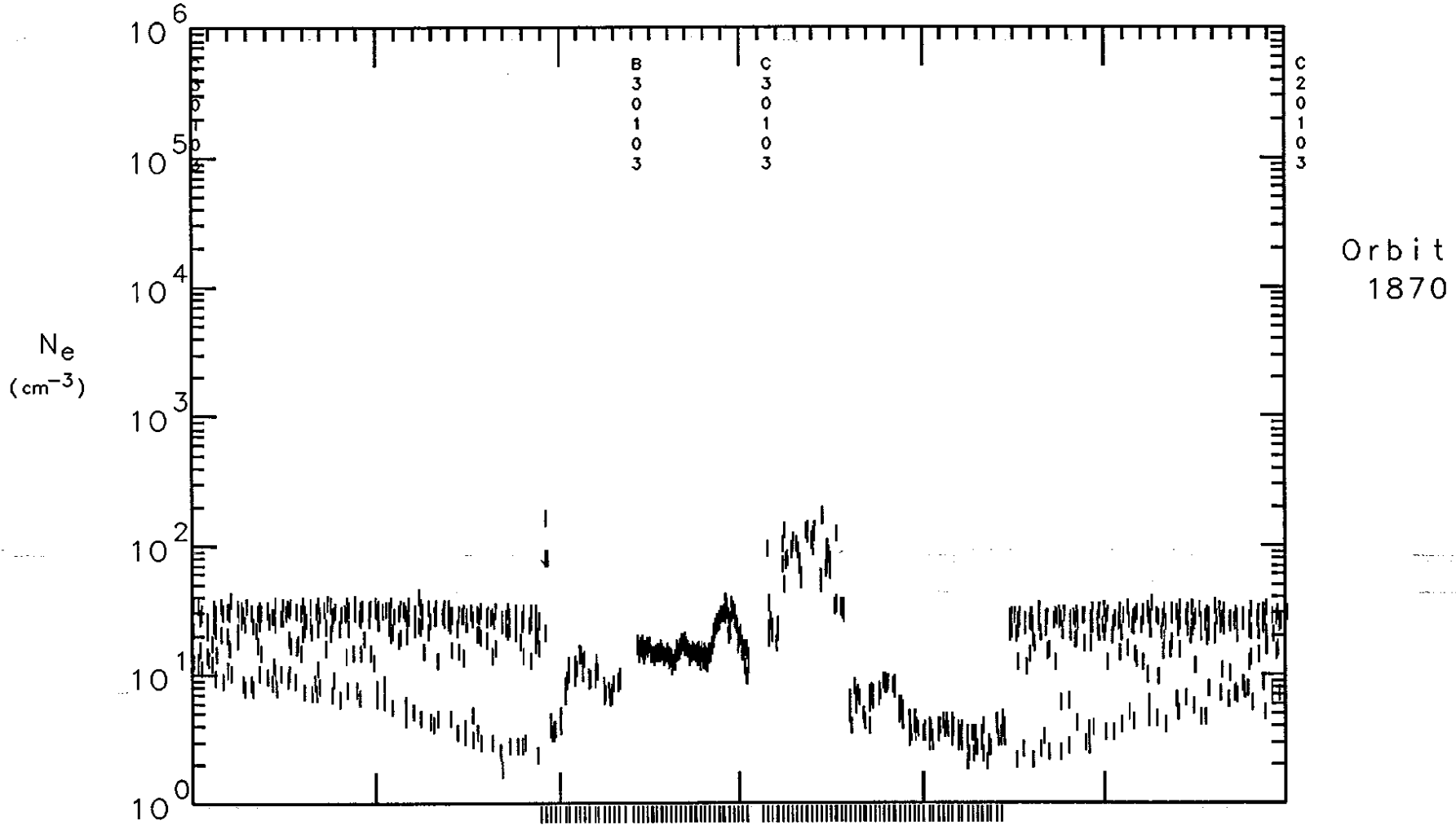
ALT	6558	4402	2668	1920	2552	4224	6359	km
LAT	74	64	41	8	-25	-50	-66	deg
LONG	129	85	64	52	42	30	11	deg
SZA	94	112	138	172	152	125	106	deg
LST	18.4	21.7	23.1	23.9	0.6	1.3	2.5	hr

Universal Time, Day 84019

Ne hi-res Radial

Plotted:
11-AUG-93
10:40:42

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



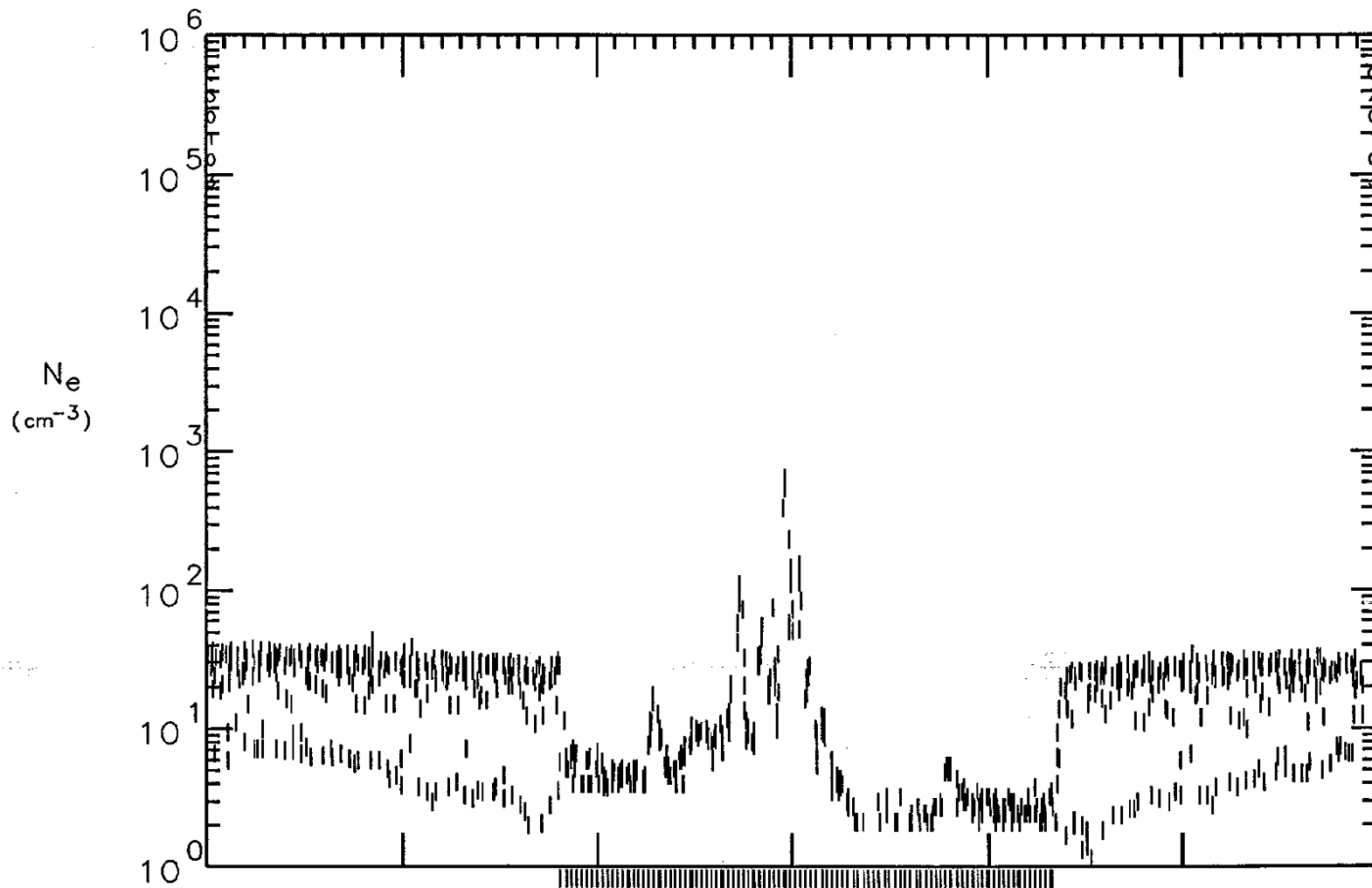
ALT	6567	4410	2675	1922	2549	4217	6351	km
LAT	74	64	41	8	-25	-50	-66	deg
LONG	131	86	65	54	44	32	13	deg
SZA	94	112	138	172	151	124	106	deg
LST	18.5	21.8	23.2	0.0	0.7	1.4	2.6	hr

Universal Time, Day 84020

Ne hi-res Radial

Plotted:
11-AUG-93
19:02:04

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



Orbit
1871

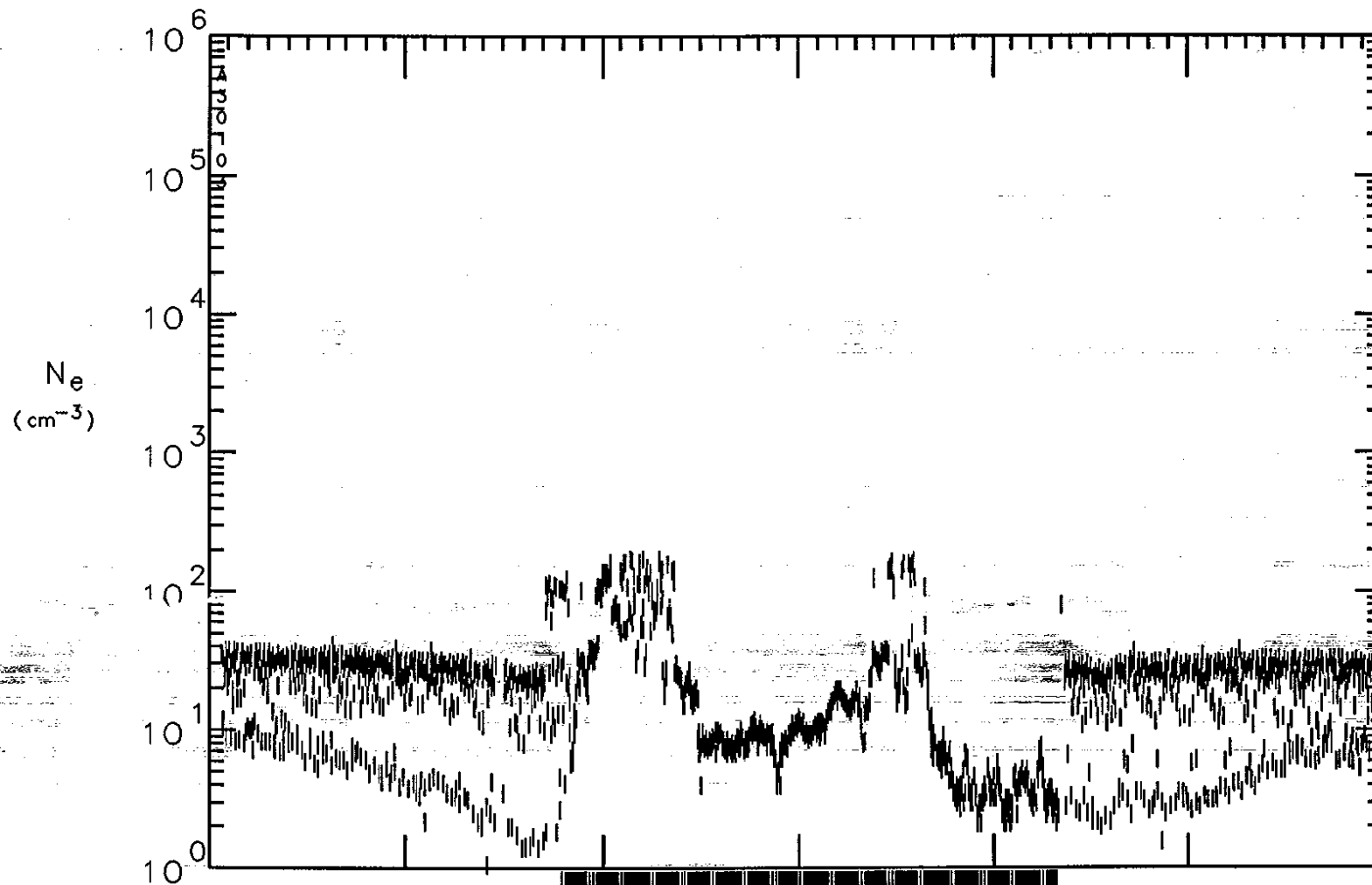
ALT	6352	4218	2551	1923	2676	4410	6567	km
LAT	74	62	38	5	-28	-52	-67	deg
LONG	127	85	65	54	44	32	12	deg
SZA	96	114	141	175	148	122	104	deg
LST	19.0	22.1	23.4	0.2	0.8	1.6	2.8	hr

Universal Time, Day 84021

Ne hi-res Radial

Plotted:
11-AUG-93
10:54:49

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



Orbit
1872

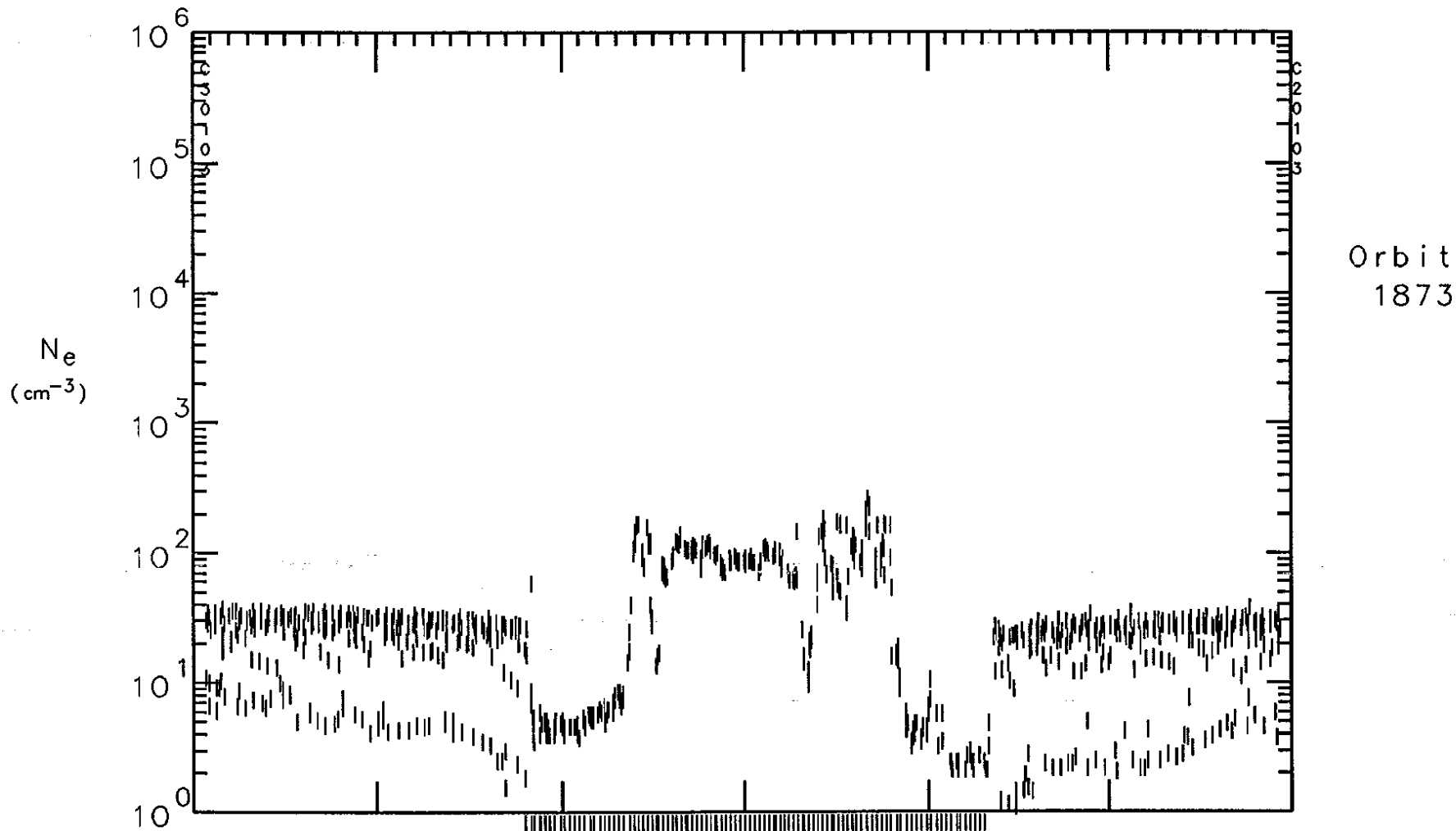
ALT	6360	4226	2556	1924	2672	4404	6559	km
LAT	74	62	38	5	-28	-52	-67	deg
LONG	128	86	67	56	46	34	13	deg
SZA	96	115	141	173	147	122	104	deg
LST	19.1	22.2	23.5	0.3	0.9	1.7	3.0	hr

Universal Time, Day 84022

Ne hi-res Radial

Plotted:
11-AUG-93
19:08:18

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



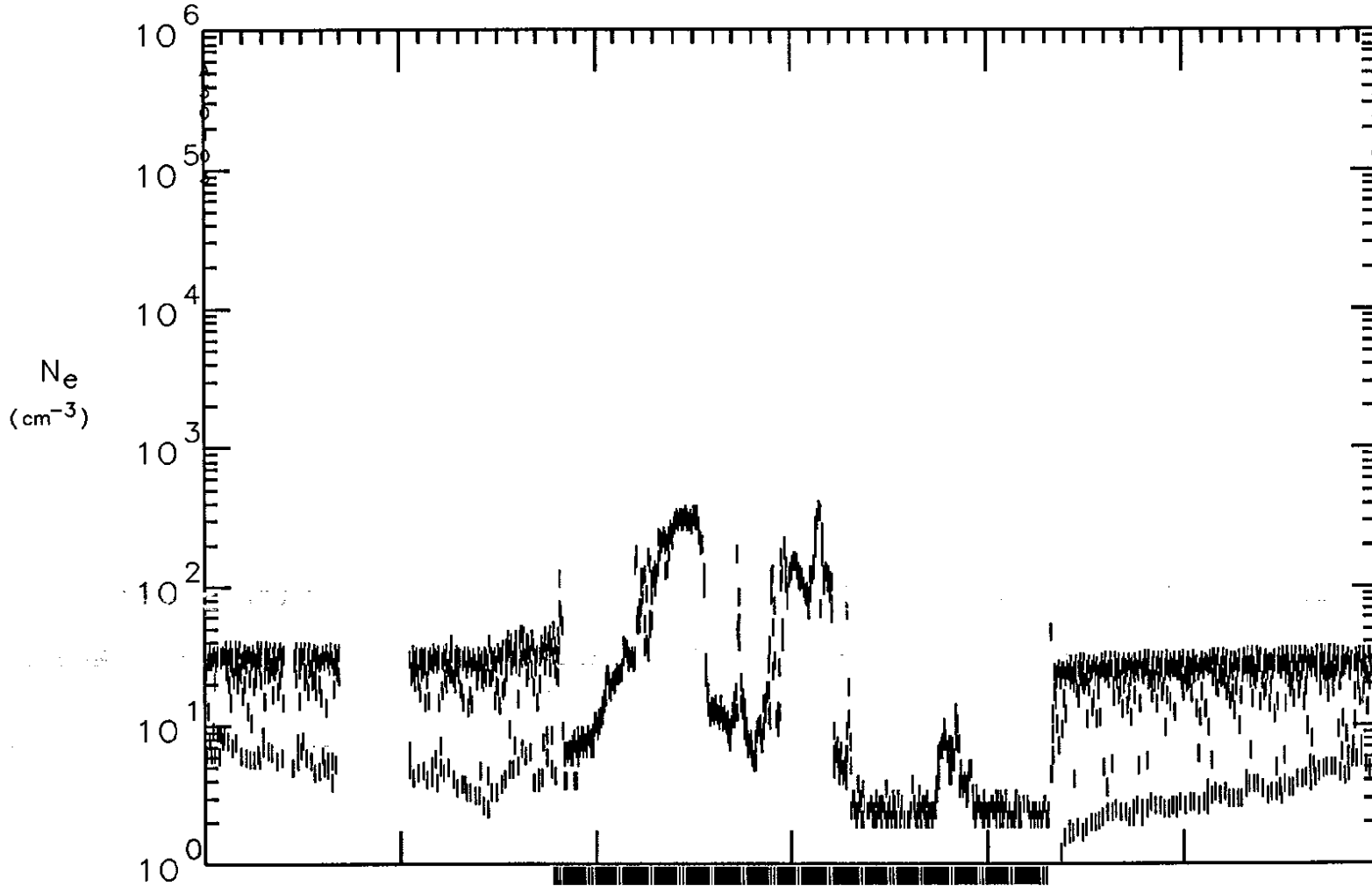
ALT	6368	4233	2562	1925	2669	4398	6552	km
LAT	74	62	38	5	-28	-52	-67	deg
LONG	130	88	68	57	47	35	15	deg
SZA	97	115	141	172	147	121	103	deg
LST	19.2	22.3	23.7	0.4	1.0	1.8	3.1	hr

Universal Time, Day 84023

Ne hi-res Radial

Plotted:
11-AUG-93
19:14:00

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



Orbit
1874

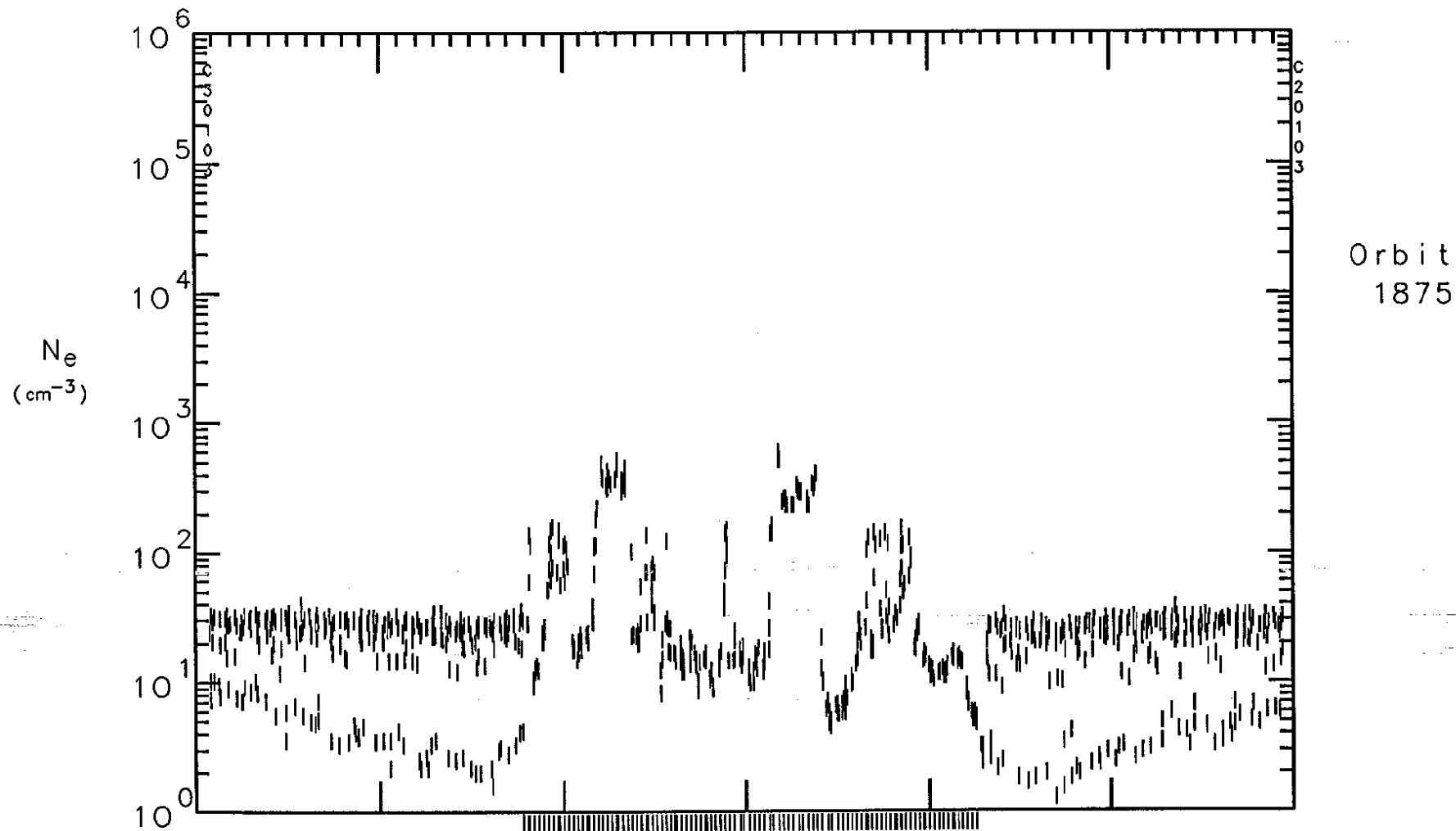
ALT	6375	4240	2567	1926	2665	4392	6545	km
LAT	74	62	38	5	-28	-52	-67	deg
LONG	131	89	70	59	49	37	17	deg
SZA	97	115	141	171	146	121	103	deg
LST	19.3	22.4	23.8	0.5	1.1	1.9	3.2	hr

Universal Time, Day 84024

Ne hi-res Radial

Plotted:
11-AUG-93
19:21:07

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



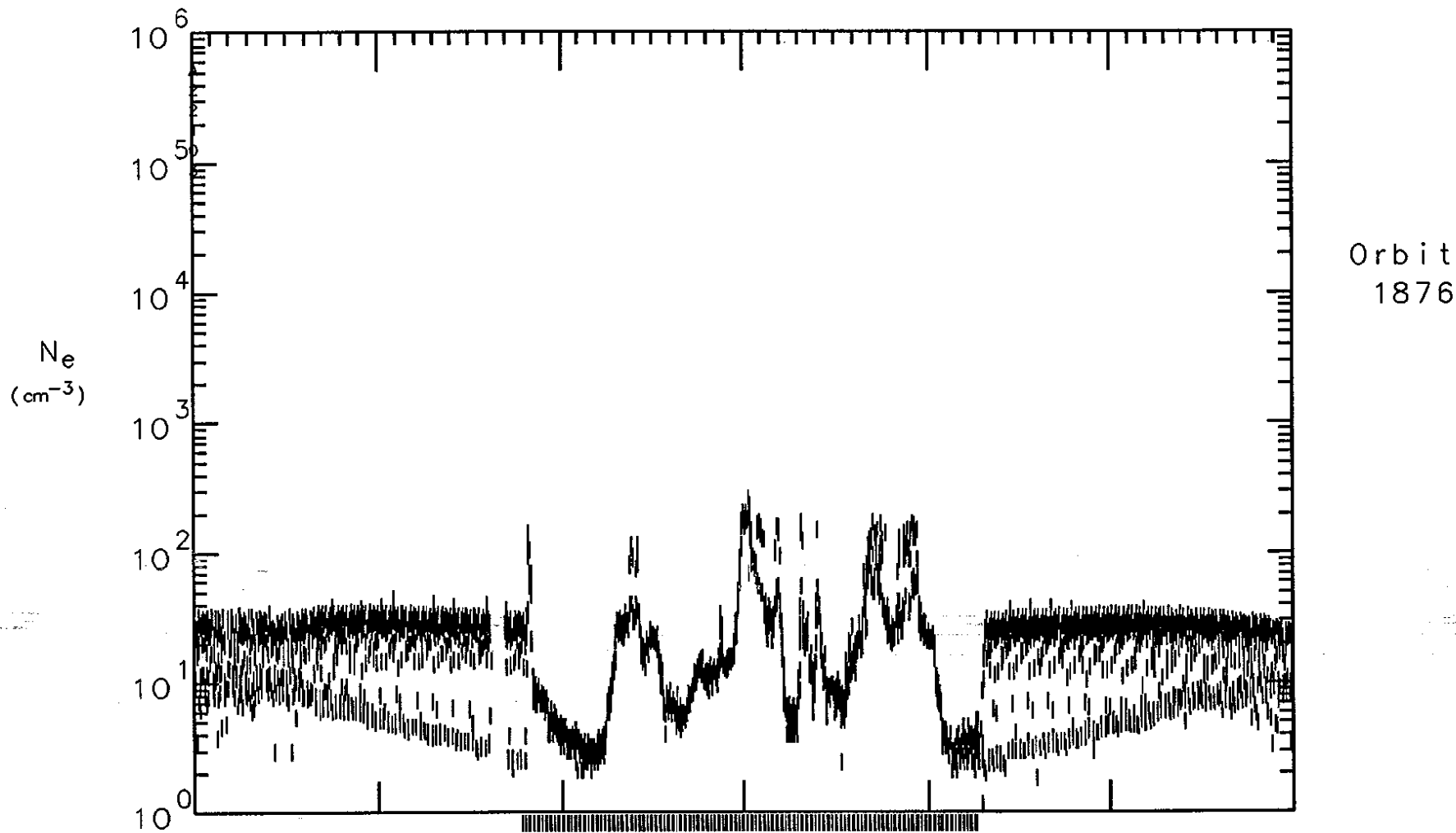
ALT	6381	4246	2571	1927	2662	4387	6539	km
LAT	74	63	38	5	-27	-52	-67	deg
LONG	133	91	71	60	50	38	18	deg
SZA	97	115	141	169	146	120	103	deg
LST	19.4	22.5	23.9	0.6	1.3	2.0	3.3	hr

Ne hi-res Radial

Plotted:
11-AUG-93
19:26:50

Universal Time, Day 84025

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



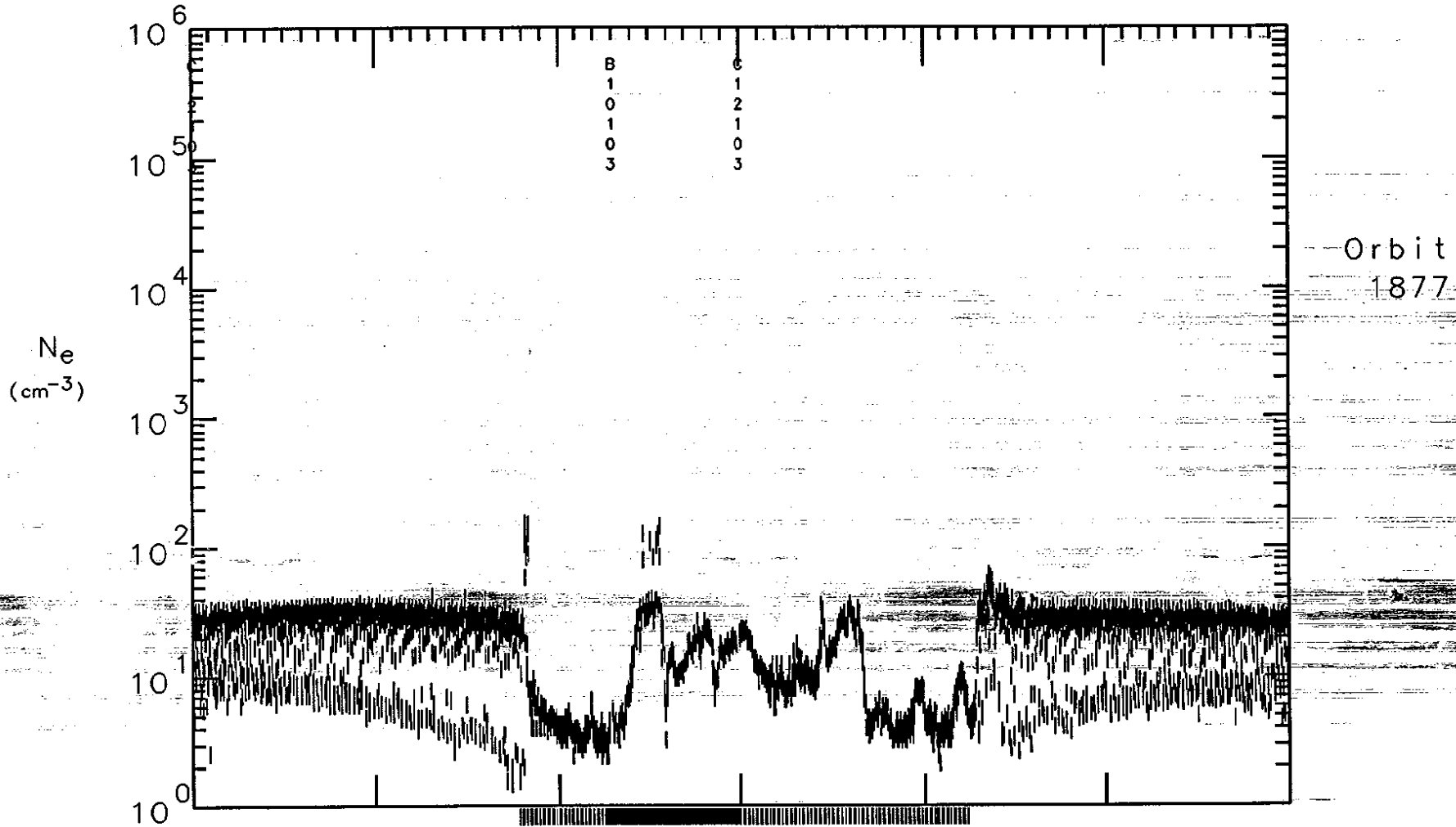
ALT	6387	4252	2575	1928	2660	4382	6533	km
LAT	74	63	38	5	-27	-52	-67	deg
LONG	134	92	73	62	52	40	20	deg
SZA	97	115	141	168	145	120	102	deg
LST	19.5	22.6	24.0	0.7	1.4	2.1	3.4	hr

Universal Time, Day 84026

Ne hi-res Radial

Plotted:
11-AUG-93
12:04:20

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



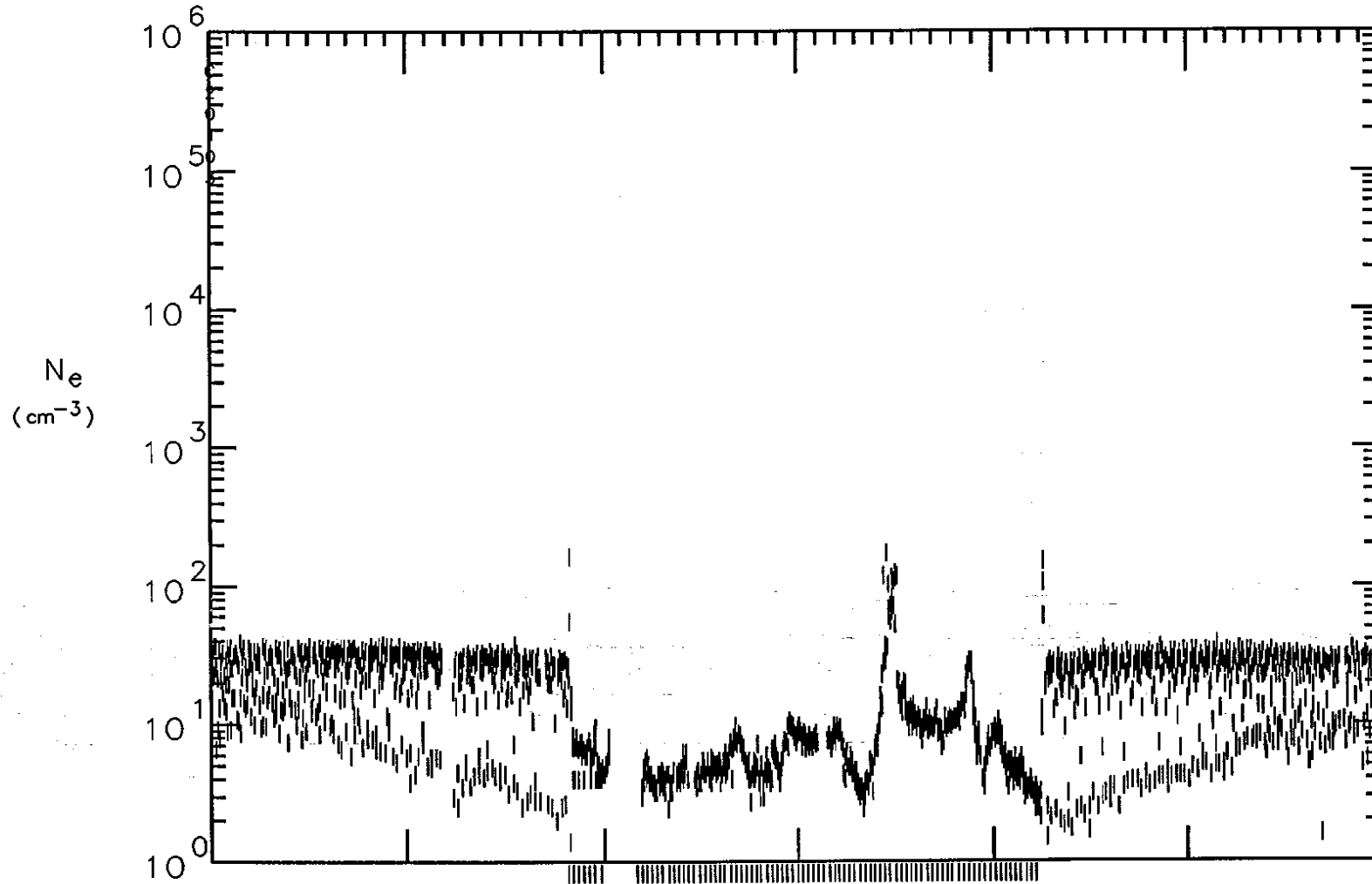
ALT	6392	4257	2578	1929	2658	4378	6529	km
LAT	74	63	39	5	-27	-52	-67	deg
LONG	136	94	74	63	54	41	21	deg
SZA	98	116	141	166	144	119	102	deg
LST	19.6	22.7	0.1	0.8	1.5	2.2	3.5	hr

Universal Time, Day 84027

Ne hi-res Radial

Plotted:
11-AUG-93
12:15:46

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



Orbit
1878

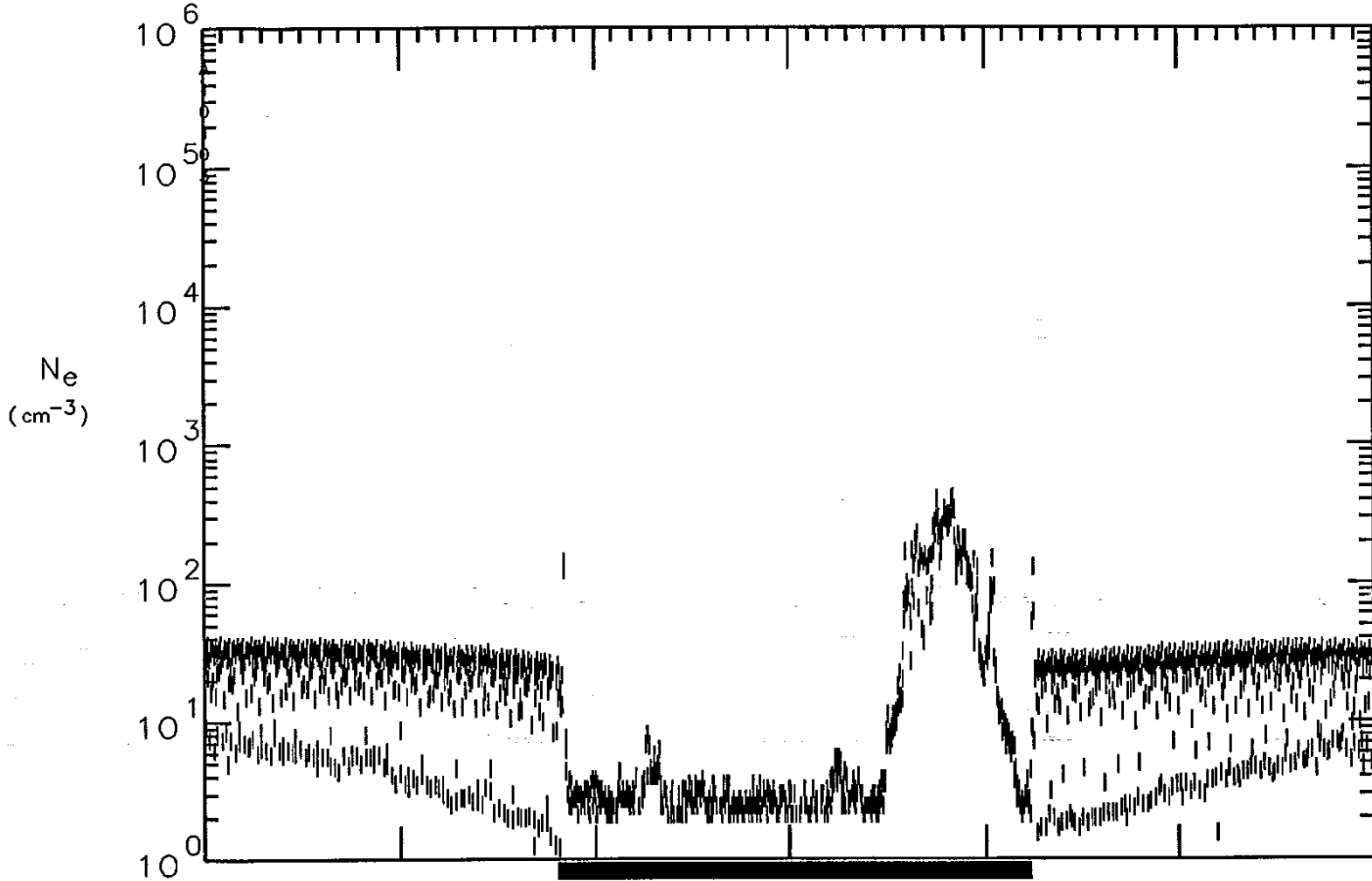
ALT	6431	4291	2601	1929	2635	4344	6490	km
LAT	74	63	39	6	-27	-51	-67	deg
LONG	138	96	76	65	55	43	23	deg
SZA	98	115	140	165	144	119	102	deg
LST	19.7	22.8	0.2	0.9	1.6	2.3	3.5	hr

Universal Time, Day 84028

Ne hi-res Radial

Plotted:
11-AUG-93
12:22:50

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



Orbit
1879

ALT	6437	4297	2605	1930	2632	4339	6484	km
LAT	74	63	39	6	-27	-51	-67	deg
LONG	140	97	78	66	57	45	25	deg
SZA	98	116	140	163	143	118	101	deg
LST	19.8	22.9	0.3	1.0	1.7	2.4	3.6	hr

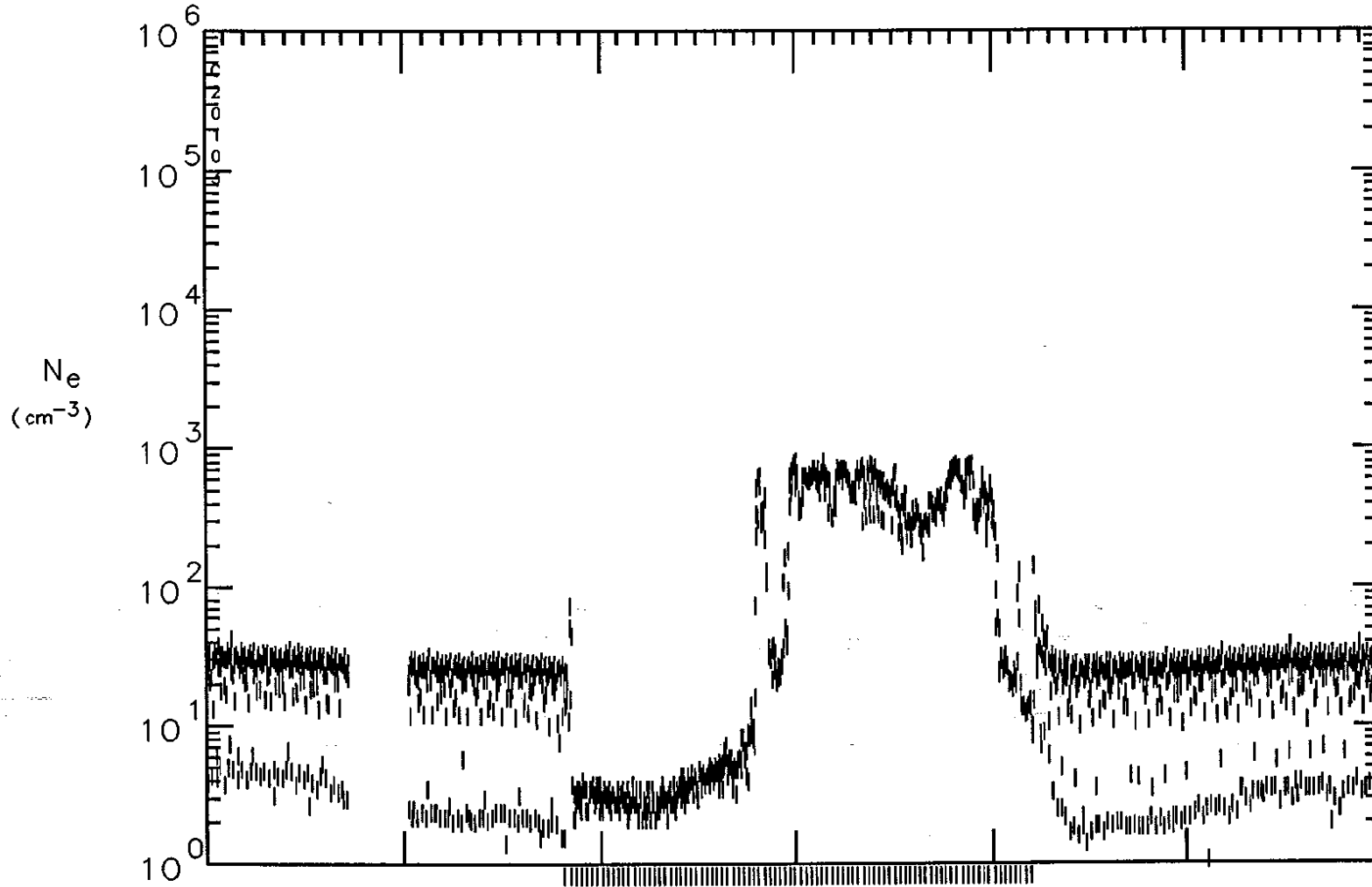
Universal Time, Day 84029

Ne hi-res Radial

Plotted:
11-AUG-93
12:34:10

120 720 1320 1920 2520 3120 3720
0: 2 0:12 0:22 0:32 0:42 0:52 1: 2

secs
hh:mm



Orbit
1880

ALT	6442	4301	2608	1930	2630	4335	6480	km
LAT	74	63	39	6	-27	-51	-67	deg
LONG	141	99	79	68	58	46	26	deg
SZA	98	116	140	162	142	118	101	deg
LST	19.9	23.0	0.4	1.1	1.8	2.5	3.7	hr

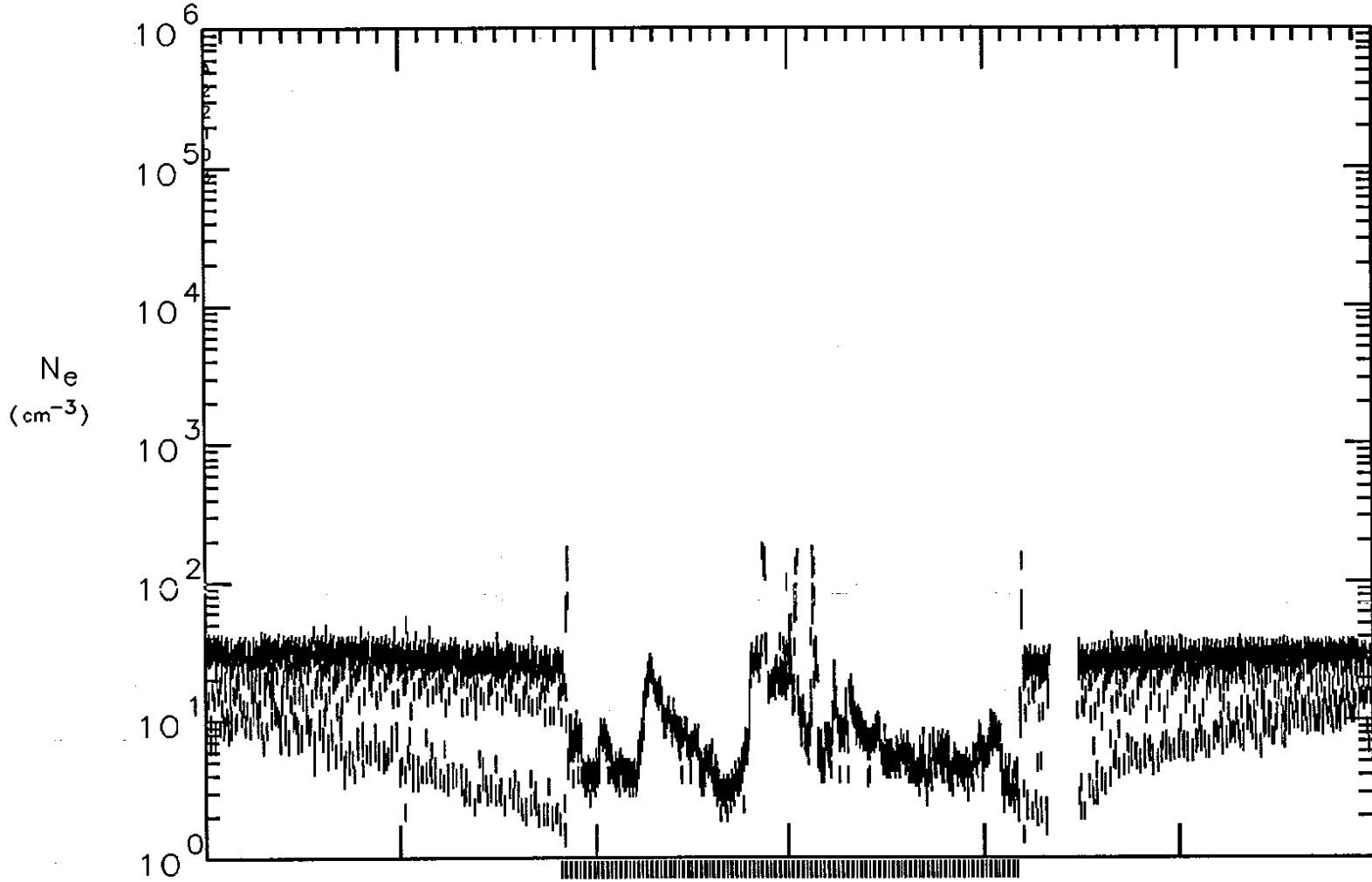
Universal Time, Day 84030

Ne hi-res Radial

Plotted:
11-AUG-93
12:40:37

120 720 1320 1920 2520 3120 3720
0: 2 0:12 0:22 0:32 0:42 0:52 1: 2

secs
hh:mm



Orbit
1881

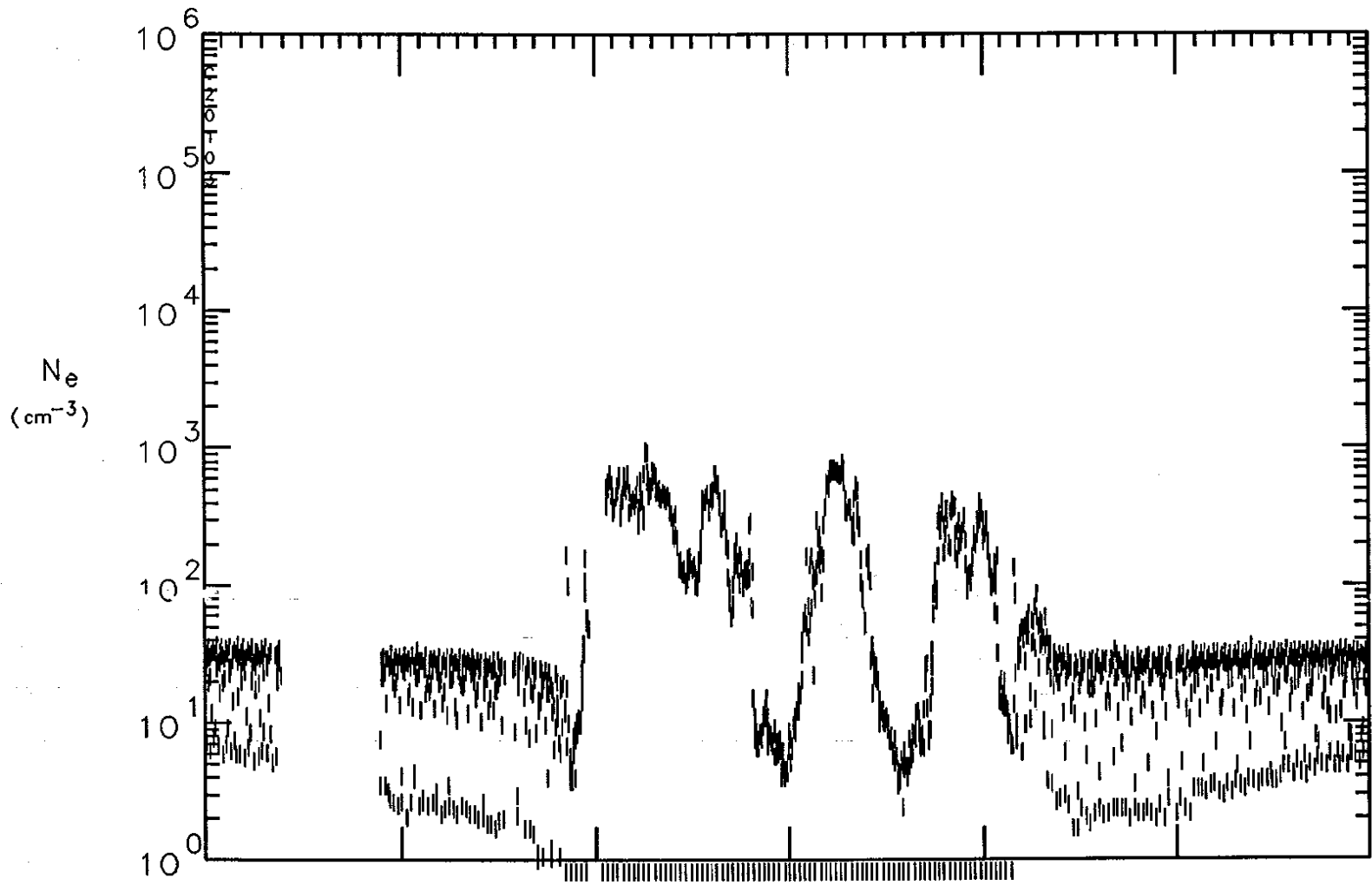
ALT	6445	4304	2610	1930	2629	4332	6477	km
LAT	74	63	39	6	-27	-51	-67	deg
LONG	143	100	81	69	60	48	28	deg
SZA	99	116	140	160	141	117	100	deg
LST	20.0	23.1	0.5	1.2	1.9	2.6	3.9	hr

Universal Time, Day 84031

Ne hi-res Radial

Plotted:
11-AUG-93
12:52:24

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



Orbit
1882

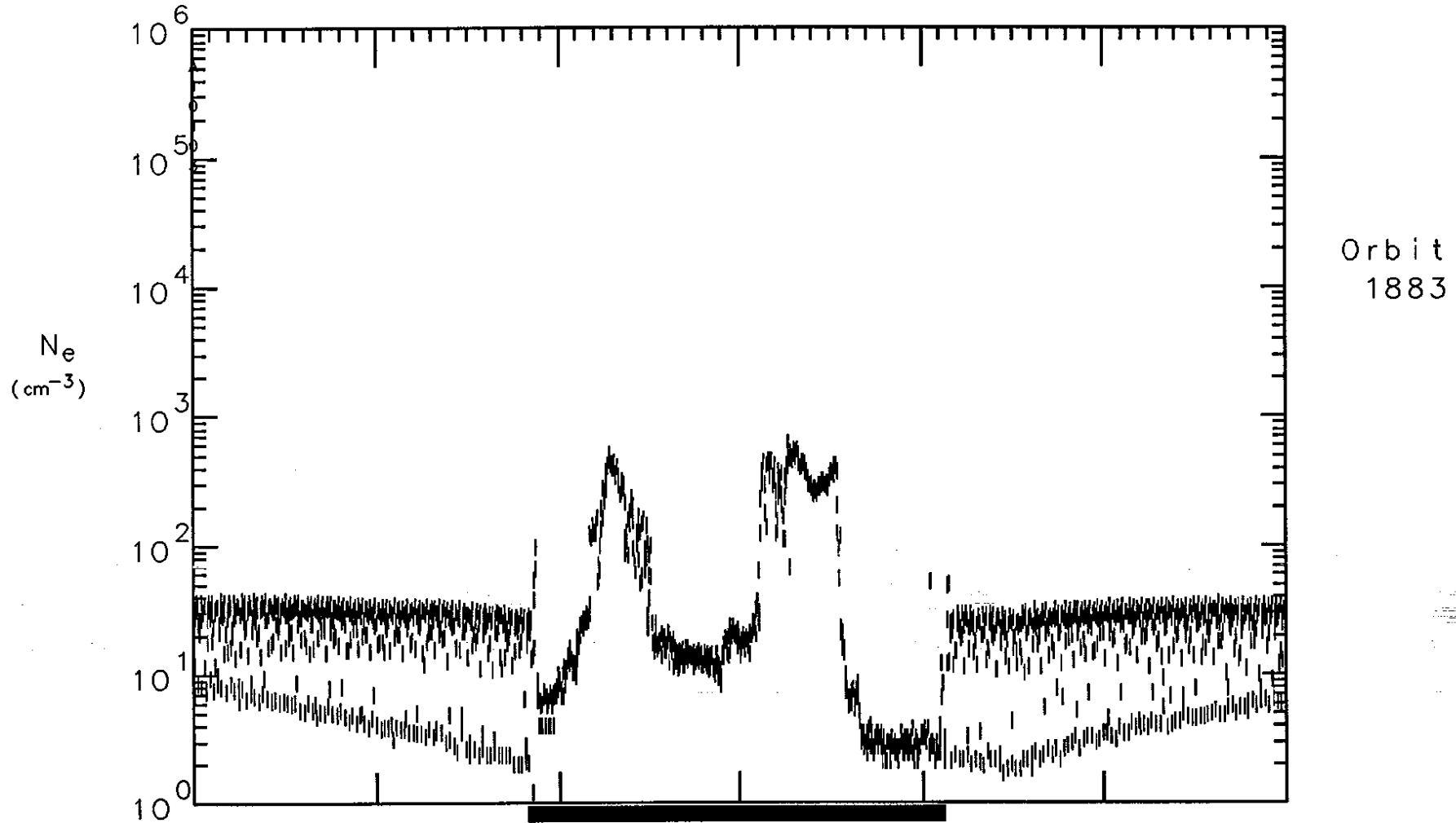
ALT	6447	4306	2611	1931	2628	4331	6475	km
LAT	74	63	39	6	-27	-51	-67	deg
LONG	144	102	82	71	61	49	29	deg
SZA	99	116	139	158	140	117	100	deg
LST	20.1	23.2	0.6	1.3	2.0	2.7	4.0	hr

Universal Time, Day 84032

Ne hi-res Radial

Plotted:
11-AUG-93
13:00:20

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



ALT	6447	4306	2612	1931	2628	4331	6475	km
LAT	74	63	39	6	-27	-51	-67	deg
LONG	146	103	83	72	63	51	31	deg
SZA	99	116	139	157	139	116	99	deg
LST	20.2	23.3	0.7	1.5	2.1	2.9	4.1	hr

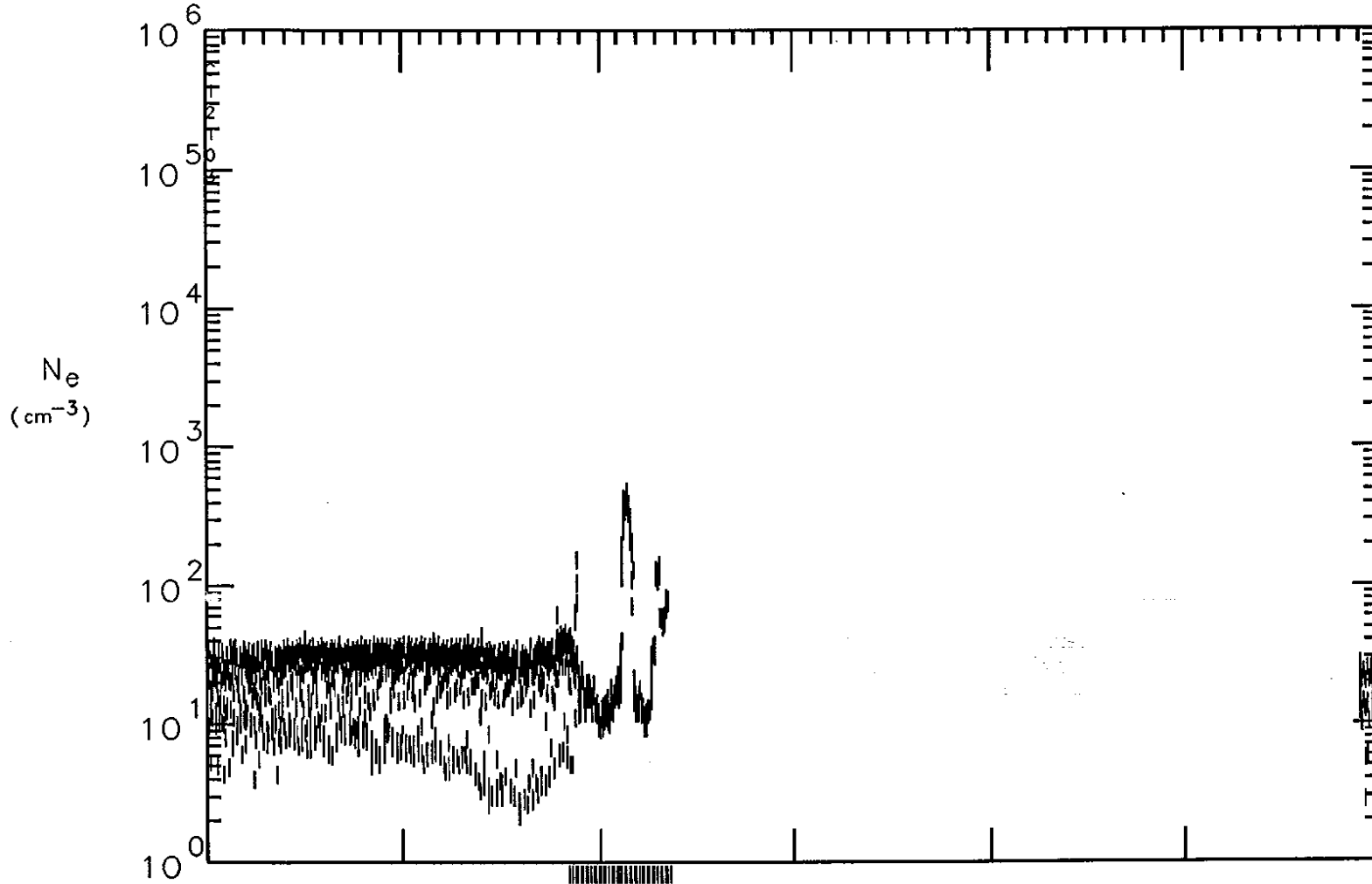
Universal Time, Day 84033

Ne hi-res Radial

Plotted:
11-AUG-93
13:13:47

120	720	1320	1920	2520	3120	3720
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2

secs
hh:mm



Orbit
1884

ALT	6446	4305	2611	1931	2628	4332	6476	km
LAT	74	63	39	6	-27	-51	-67	deg
LONG	147	105	85	74	64	52	32	deg
SZA	100	116	138	155	138	115	99	deg
LST	20.3	23.4	0.8	1.6	2.2	3.0	4.2	hr

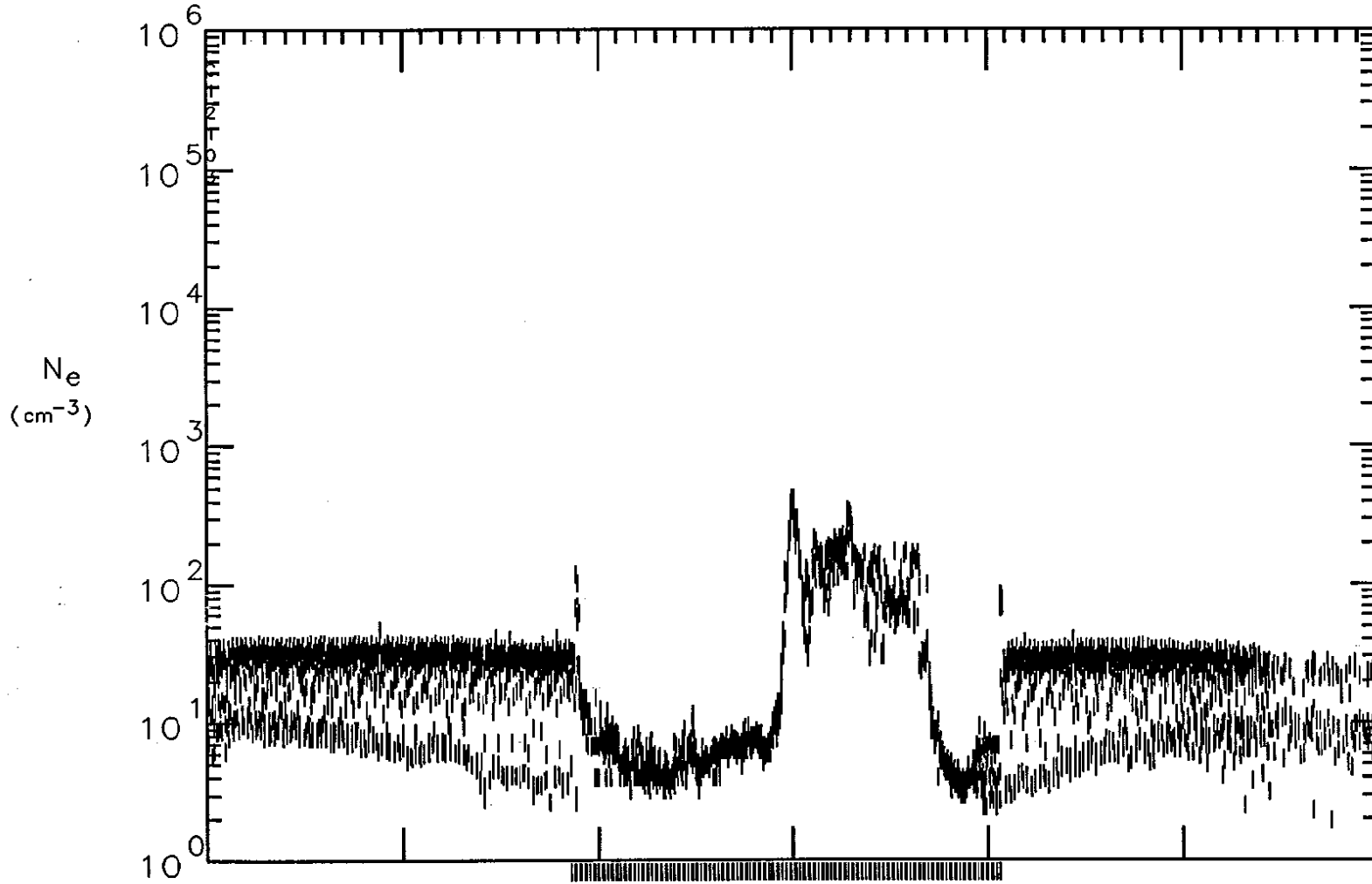
Universal Time, Day 84034

Ne hi-res Radial

Plotted:
11-AUG-93
13:22:43

120	720	1320	1920	2520	3120	3720
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2

secs
hh:mm



Orbit
1885

ALT	6443	4302	2609	1931	2630	4335	6479	km
LAT	74	63	39	6	-27	-52	-67	deg
LONG	148	106	86	75	66	54	34	deg
SZA	100	116	138	154	136	114	98	deg
LST	20.4	23.5	0.9	1.7	2.3	3.1	4.3	hr

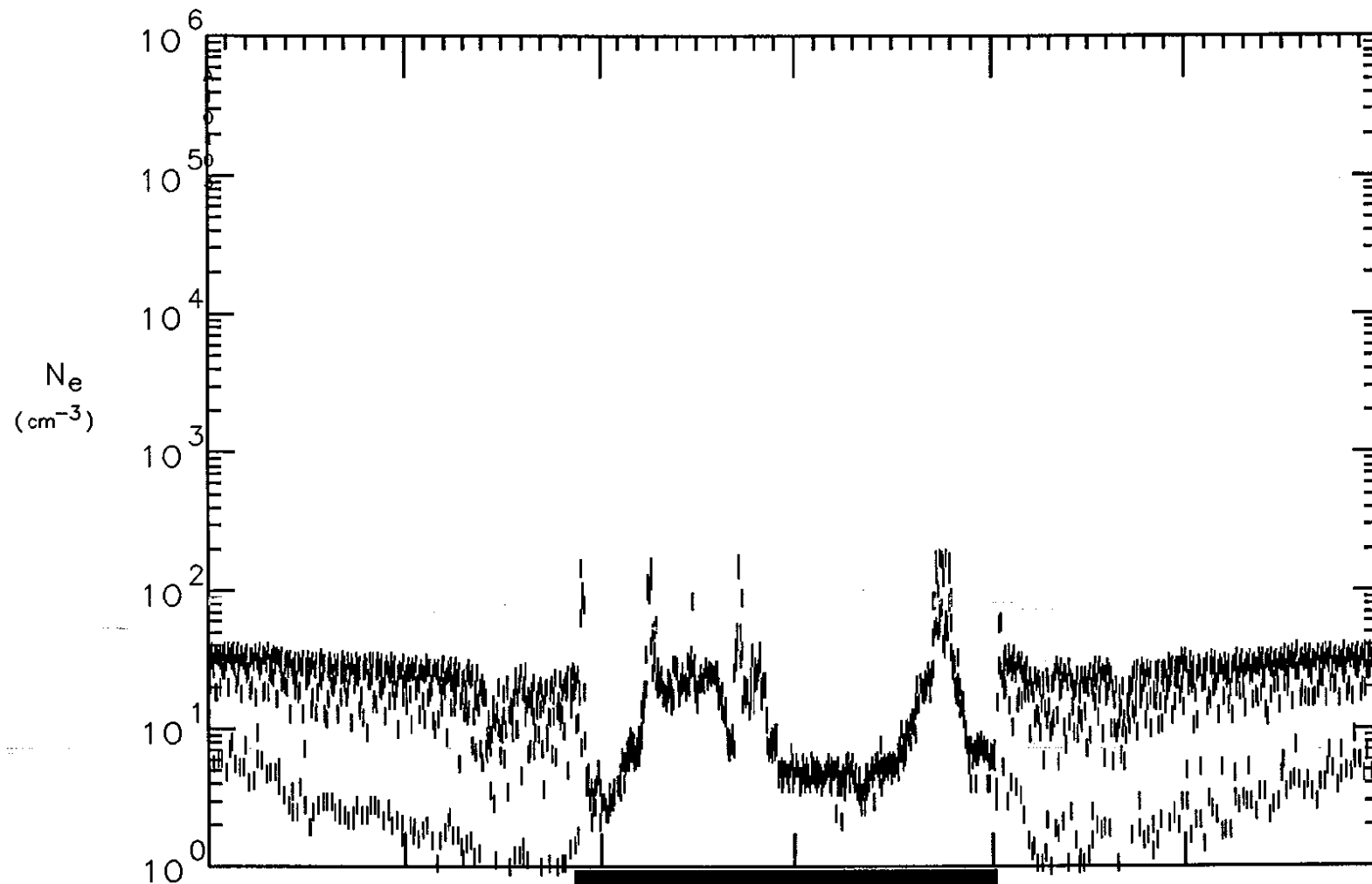
Universal Time, Day 84035

Ne hi-res Radial

Plotted:
11-AUG-93
13:36:31

120	720	1320	1920	2520	3120	3720
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2

secs
hh:mm



Orbit
1886

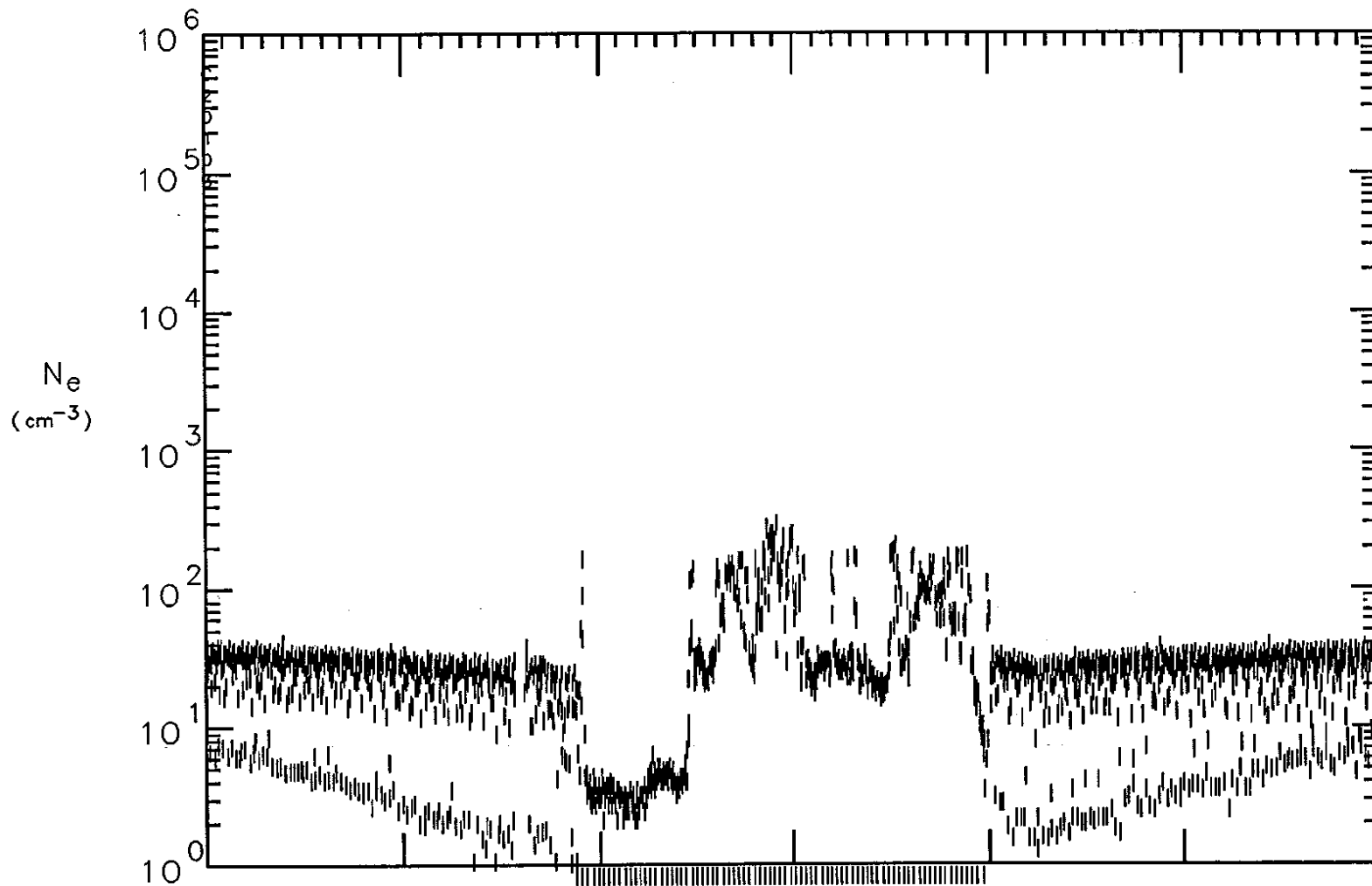
ALT	6438	4298	2606	1930	2633	4339	6484	km
LAT	74	63	39	6	-27	-52	-67	deg
LONG	150	107	88	77	67	55	35	deg
SZA	100	116	137	152	135	114	98	deg
LST	20.6	23.6	1.0	1.8	2.4	3.2	4.4	hr

Ne hi-res Radial

Plotted:
11-AUG-93
13:50:30

Universal Time, Day 84036

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



Orbit
1887

ALT	6431	4292	2602	1930	2636	4344	6490	km
LAT	74	63	39	6	-27	-52	-67	deg
LONG	151	109	89	78	69	56	37	deg
SZA	100	116	137	151	134	113	97	deg
LST	20.7	23.8	1.1	1.9	2.5	3.3	4.5	hr

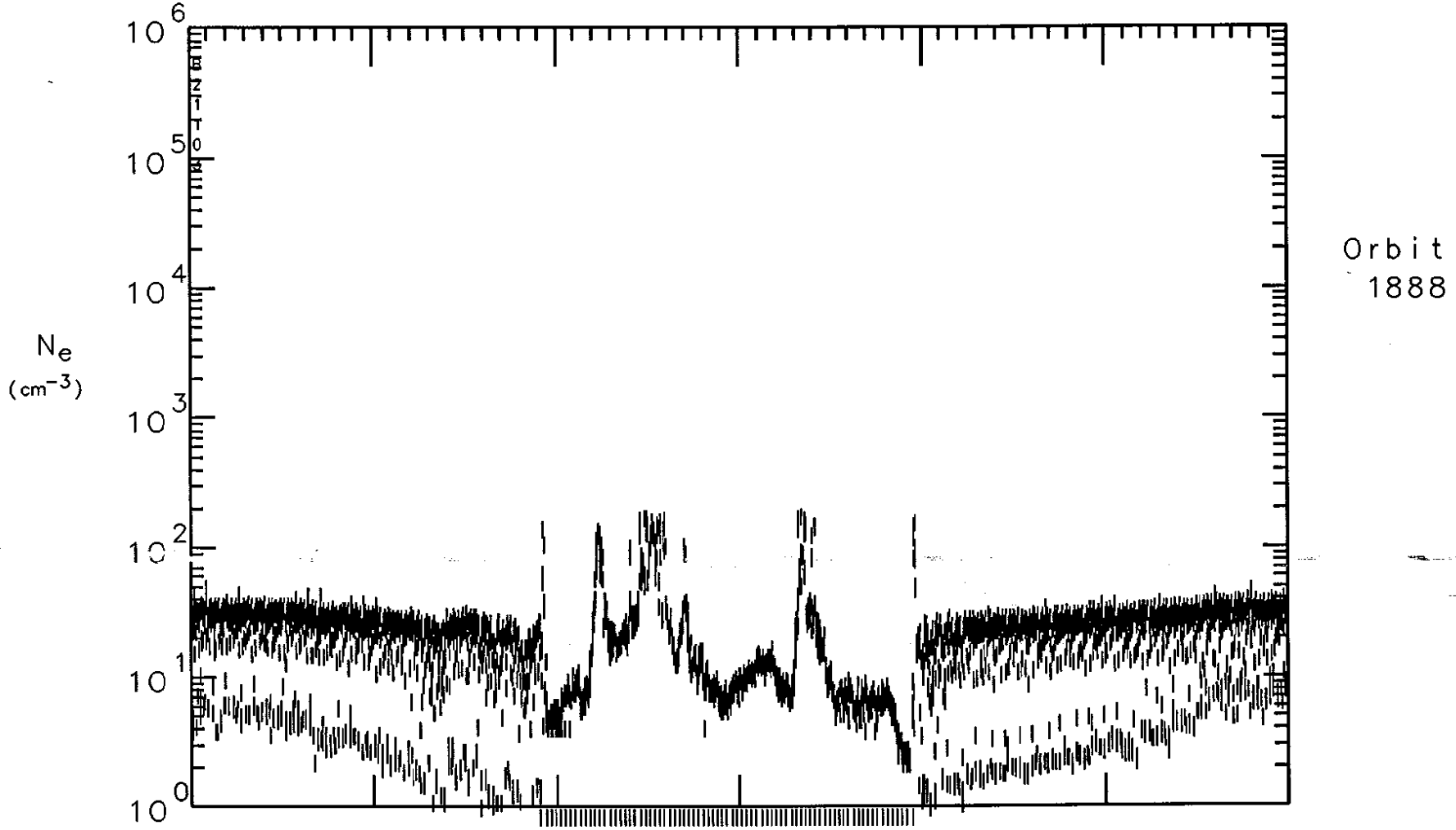
Universal Time, Day 84037

Ne hi-res Radial

Plotted:
11-AUG-93
14:04:04

120	720	1320	1920	2520	3120	3720
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2

secs
hh:mm



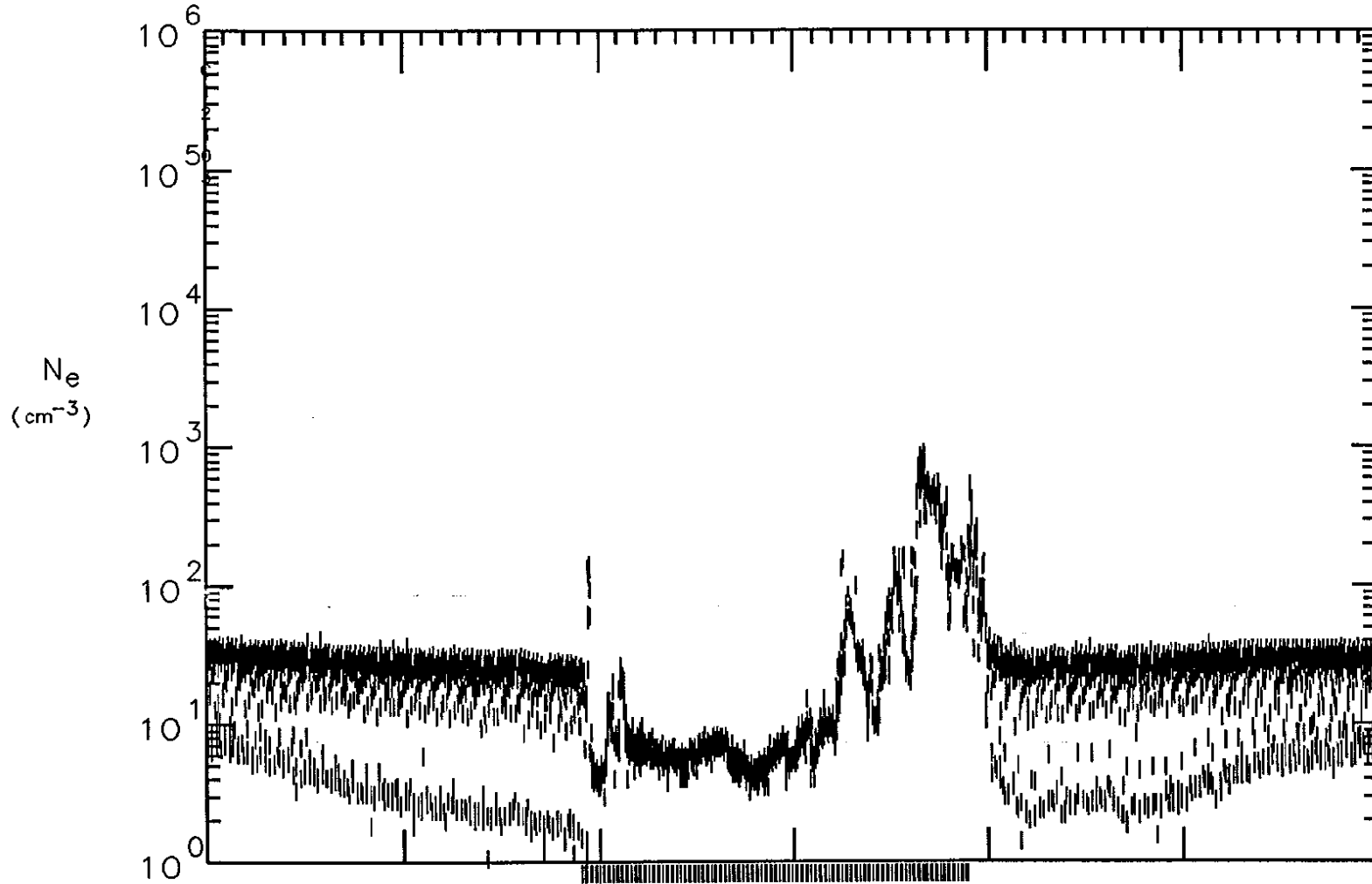
ALT	6423	4284	2597	1930	2641	4352	6499	km
LAT	74	63	39	5	-27	-52	-67	deg
LONG	152	110	91	80	70	58	38	deg
SZA	101	116	136	149	133	112	97	deg
LST	20.8	23.9	1.2	2.0	2.6	3.4	4.6	hr

Universal Time, Day 84038

Ne hi-res Radial

Plotted:
11-AUG-93
14:30:29

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



Orbit
1889

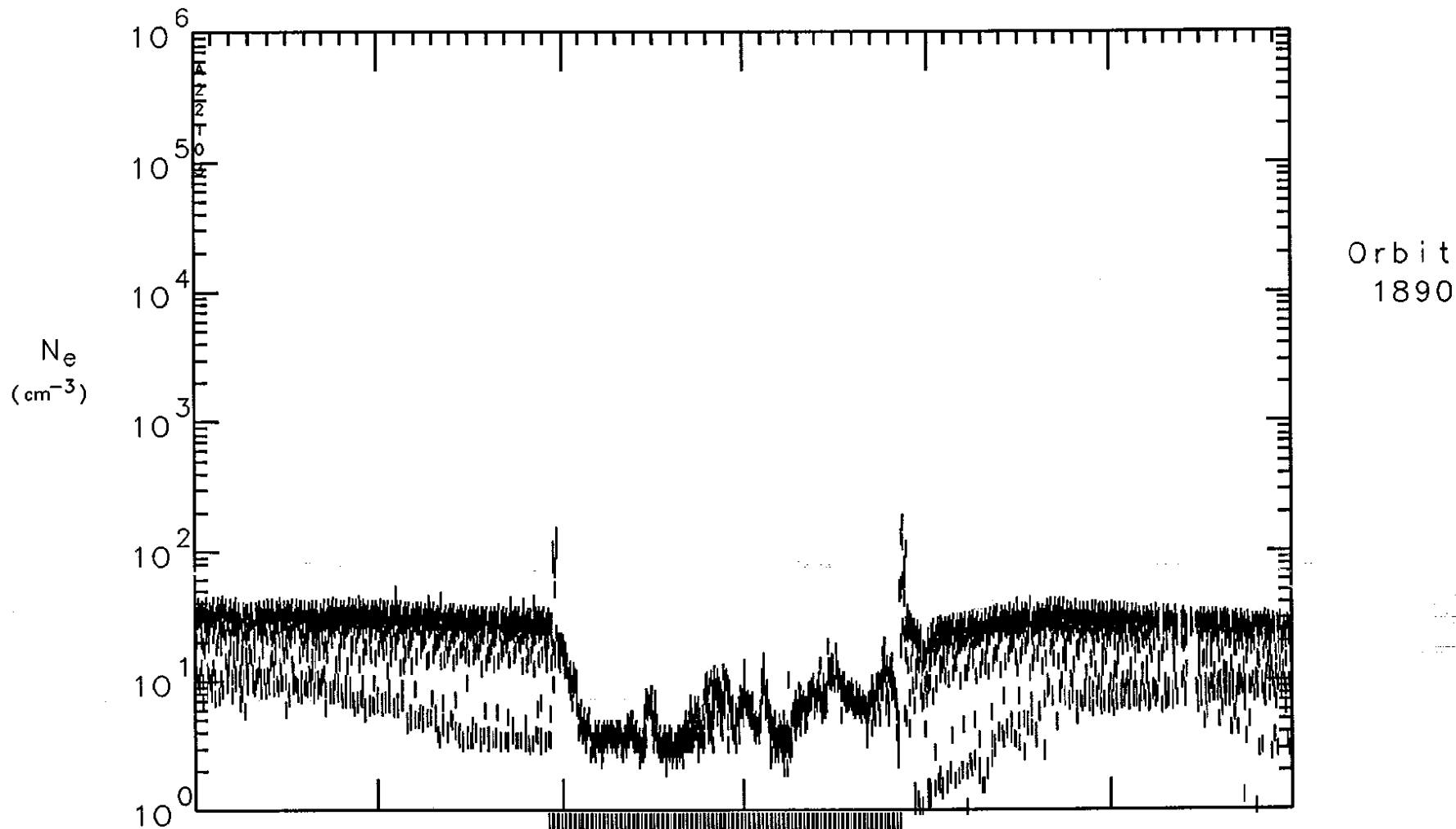
ALT	6412	4275	2591	1930	2647	4361	6509	km
LAT	74	63	39	5	-27	-52	-67	deg
LONG	153	111	92	81	71	59	39	deg
SZA	101	116	136	147	131	111	96	deg
LST	20.9	24.0	1.4	2.1	2.7	3.5	4.7	hr

Universal Time, Day 84039

Ne hi-res Radial

Plotted:
11-AUG-93
14:43:14

120	720	1320	1920	2520	3120	3720	secs
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2	hh:mm



ALT	6400	4263	2583	1929	2654	4372	6521	km
LAT	74	63	39	5	-27	-52	-67	deg
LONG	154	113	93	82	73	61	41	deg
SZA	101	116	135	146	130	110	95	deg
LST	21.1	0.1	1.5	2.2	2.8	3.6	4.8	hr

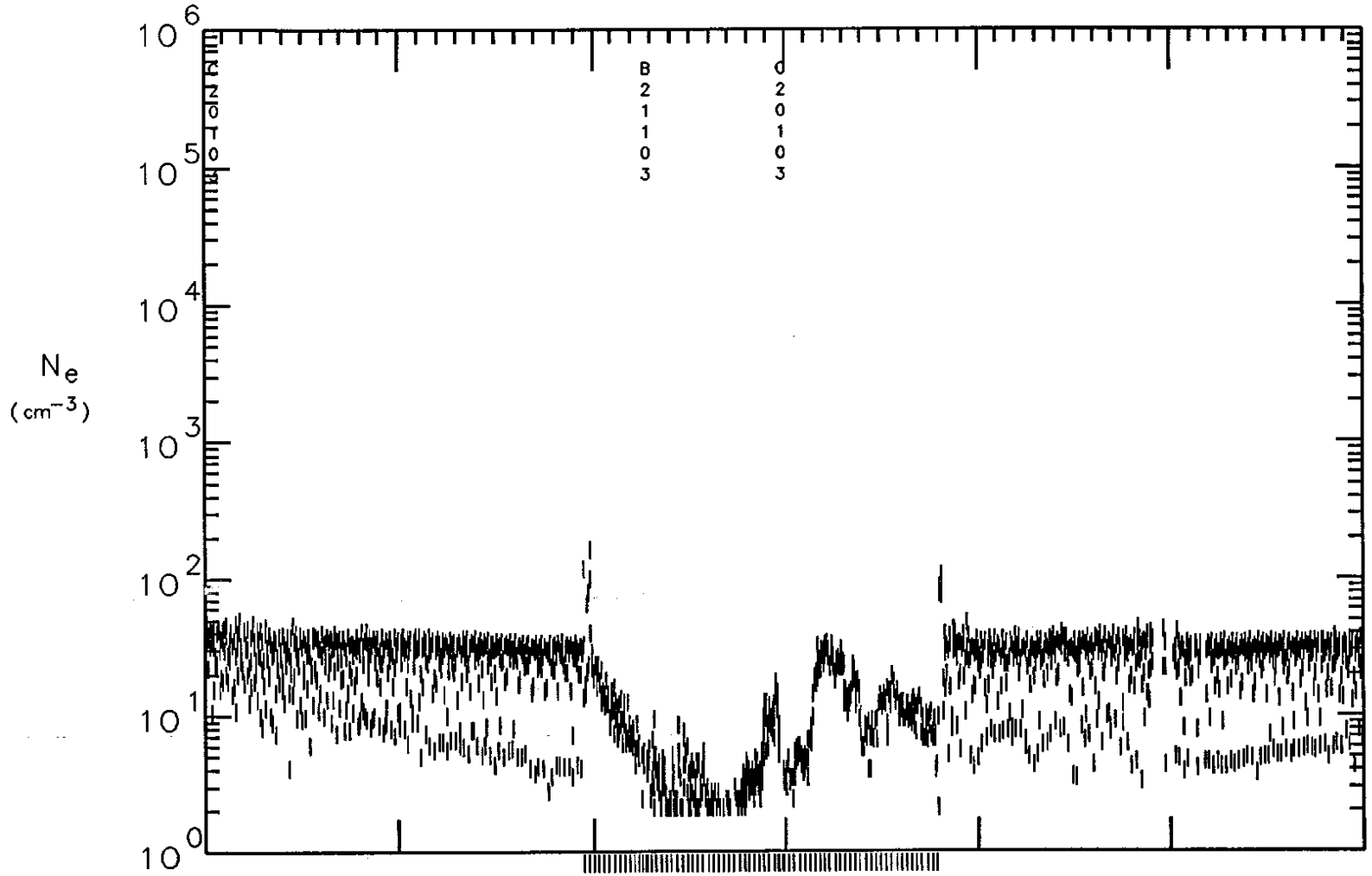
Universal Time, Day 84040

Ne hi-res Radial

Plotted:
11-AUG-93
14:55:31

120	720	1320	1920	2520	3120	3720
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2

secs
hh:mm



Orbit
1891

ALT	6385	4250	2574	1929	2662	4384	6536	km
LAT	74	62	38	5	-28	-52	-67	deg
LONG	156	114	95	84	74	62	42	deg
SZA	101	116	135	144	129	109	95	deg
LST	21.2	0.2	1.6	2.3	2.9	3.7	4.9	hr

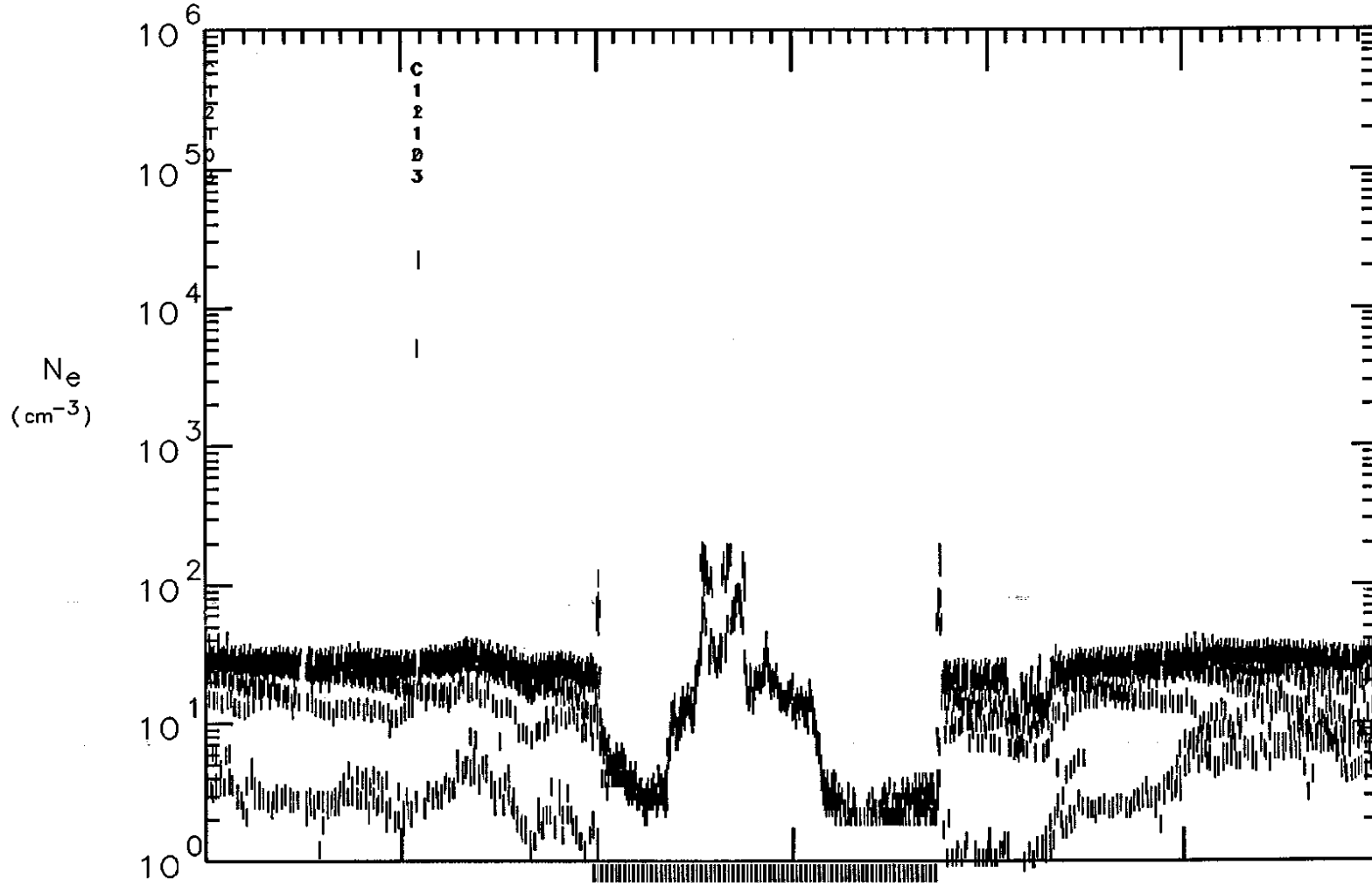
Universal Time, Day 84041

Ne hi-res Radial

Plotted:
11-AUG-93
15:05:33

120	720	1320	1920	2520	3120	3720
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2

secs
hh:mm



Orbit
1892

ALT	6369	4236	2565	1929	2671	4398	6552	km
LAT	74	62	38	4	-28	-52	-67	deg
LONG	157	115	96	85	76	64	43	deg
SZA	102	116	134	143	127	108	94	deg
LST	21.3	0.4	1.7	2.4	3.1	3.8	5.1	hr

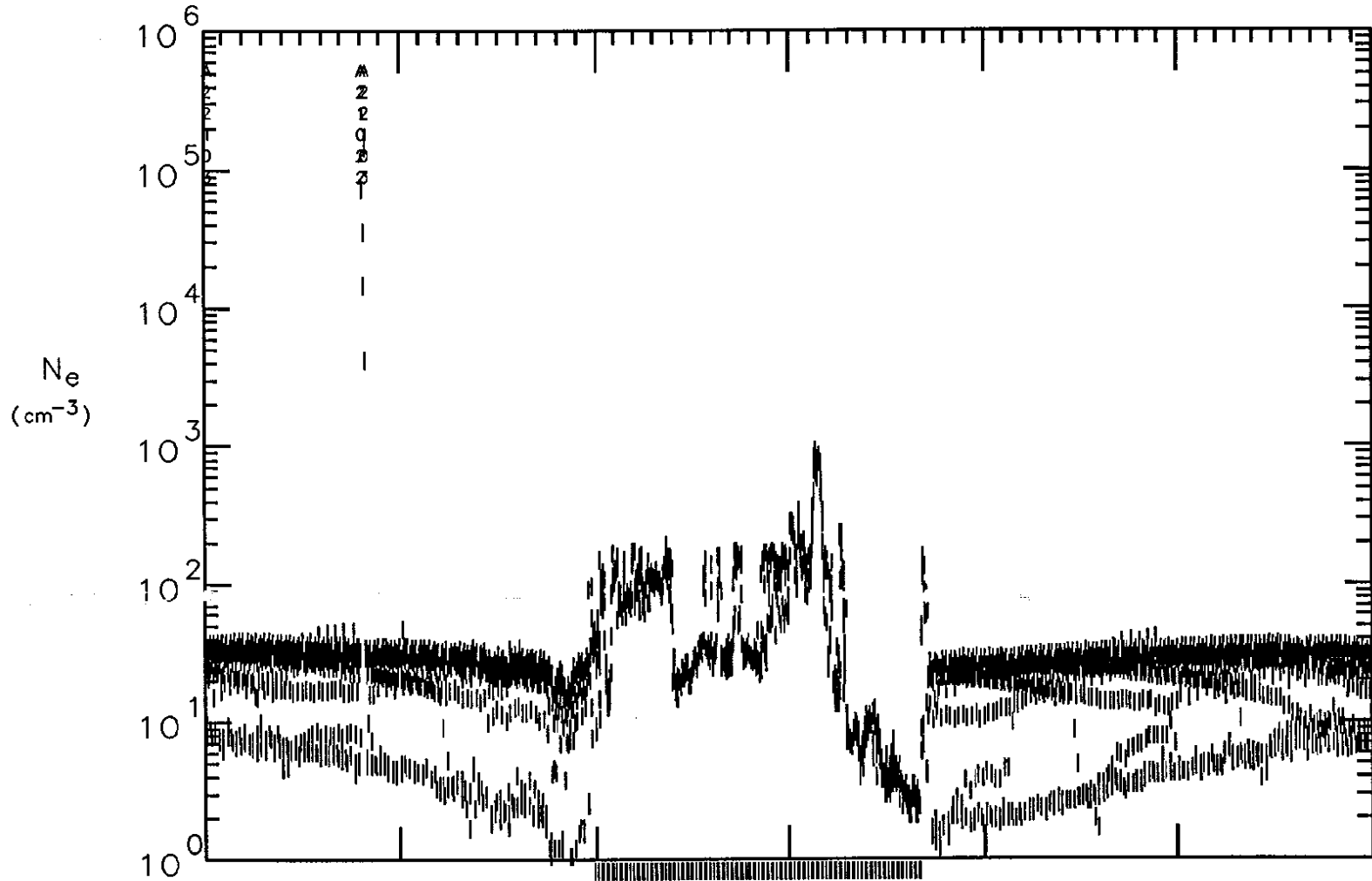
Ne hi-res Radial

Plotted:
11-AUG-93
15:23:15

Universal Time, Day 84042

120	720	1320	1920	2520	3120	3720
0: 2	0:12	0:22	0:32	0:42	0:52	1: 2

secs
hh:mm



Orbit
1893

ALT	6350	4219	2554	1928	2681	4415	6570	km
LAT	74	62	38	4	-28	-53	-68	deg
LONG	158	116	97	87	77	65	45	deg
SZA	102	116	133	141	126	108	94	deg
LST	21.5	0.5	1.8	2.5	3.2	3.9	5.2	hr

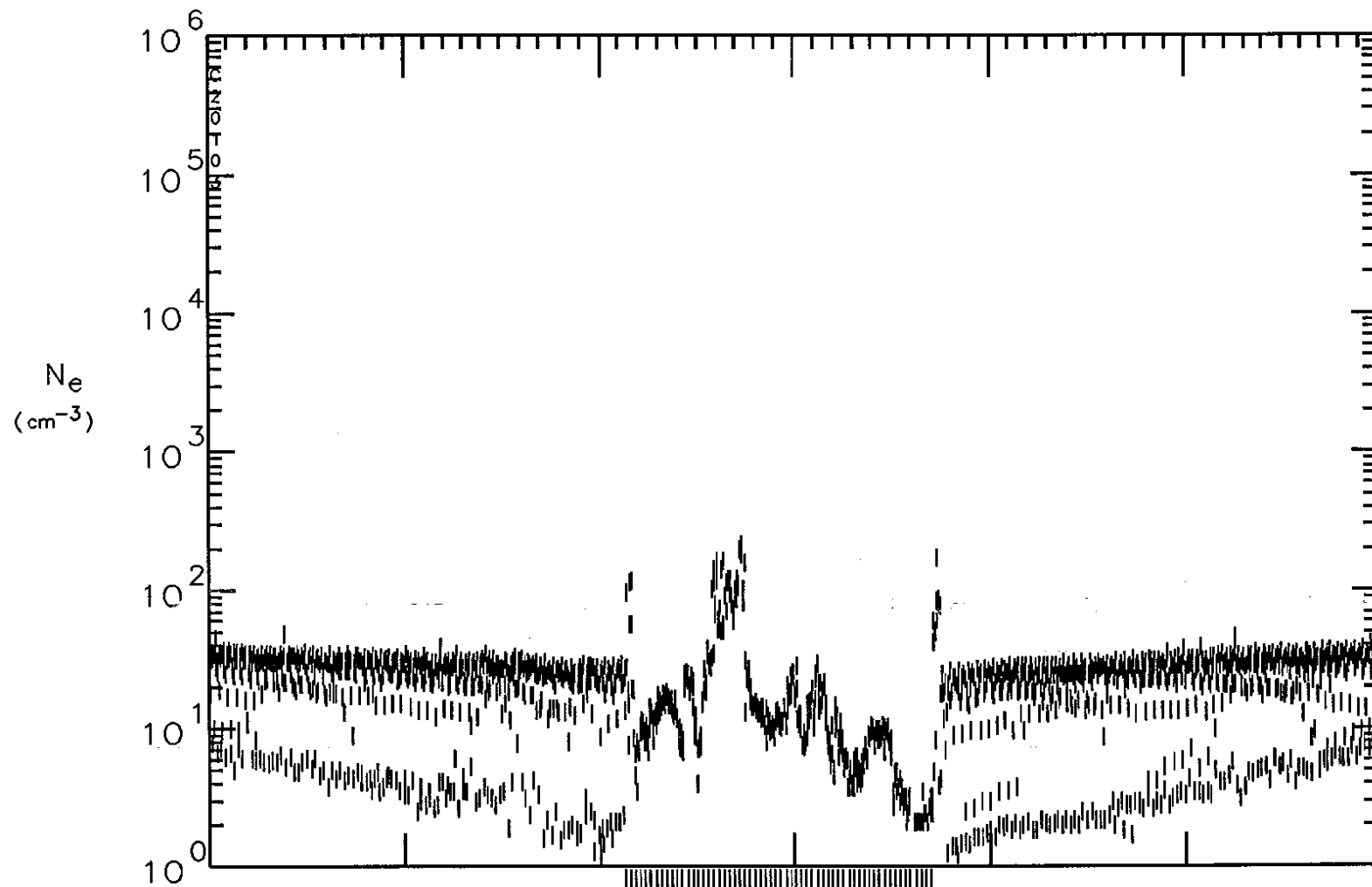
Universal Time, Day 84043

Ne hi-res Radial

Plotted:
11-AUG-93
15:46:47

60 660 1260 1860 2460 3060 3660
0: 1 0:11 0:21 0:31 0:41 0:51 1: 1

secs
hh:mm



Orbit
1894

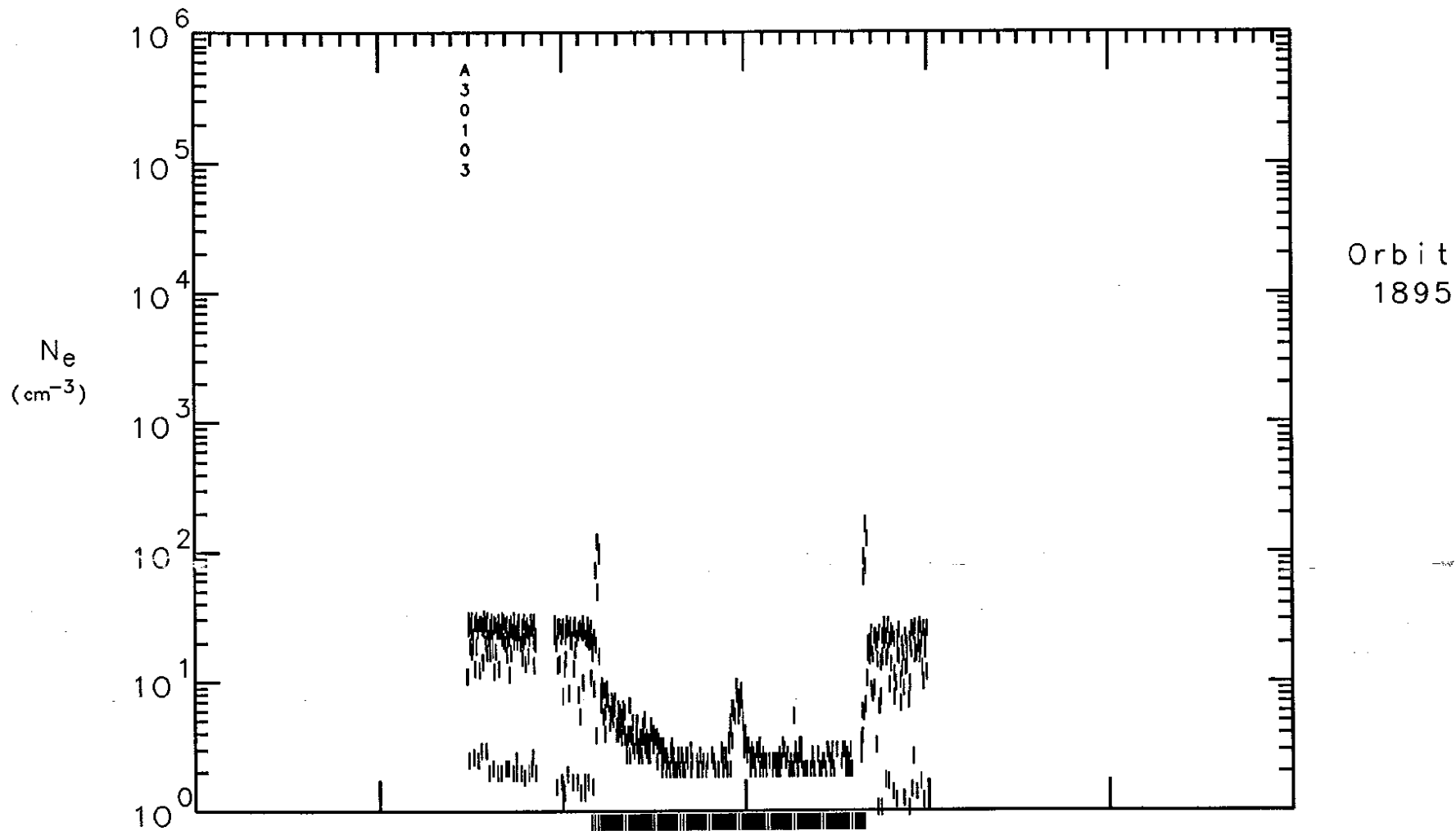
ALT	6553	4400	2671	1927	2562	4233	6367	km
LAT	74	64	41	7	-25	-51	-67	deg
LONG	164	120	100	89	80	68	49	deg
SZA	101	114	131	140	127	108	94	deg
LST	21.2	0.4	1.8	2.6	3.2	4.0	5.1	hr

Universal Time, Day 84044

Ne hi-res Radial

Plotted:
11-AUG-93
15:55:04

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



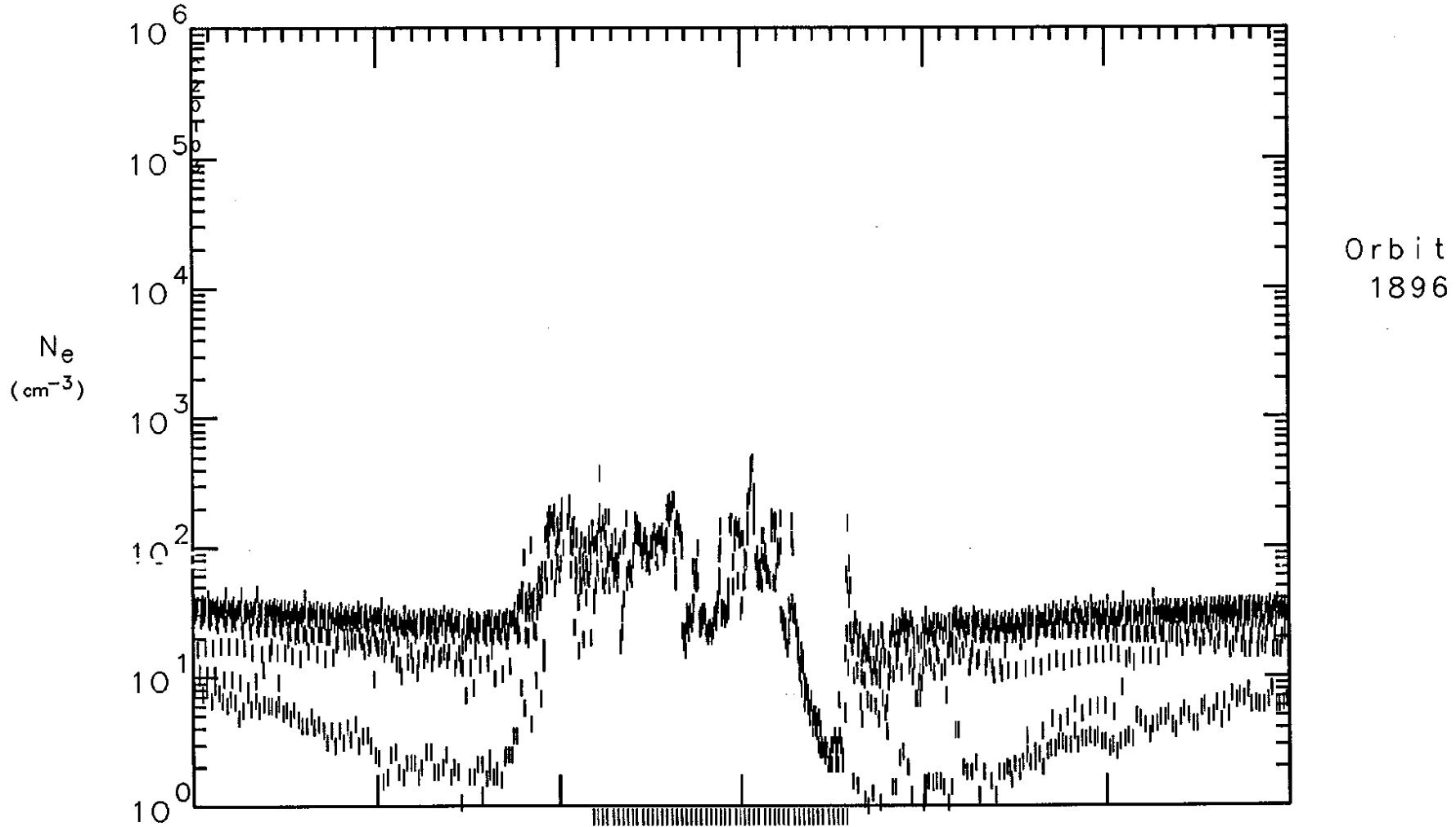
ALT	6530	4379	2656	1926	2574	4253	6389	km
LAT	74	64	40	7	-26	-51	-67	deg
LONG	165	121	101	90	81	69	50	deg
SZA	101	114	130	138	125	107	94	deg
LST	21.4	0.5	2.0	2.7	3.3	4.1	5.3	hr

Universal Time, Day 84045

Ne hi-res Radial

Plotted:
11-AUG-93
15:59:56

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



ALT	6505	4355	2641	1924	2588	4275	6414	km
LAT	74	64	40	7	-26	-51	-67	deg
LONG	166	122	103	92	82	71	51	deg
SZA	102	114	129	137	124	106	93	deg
LST	21.5	0.7	2.1	2.8	3.4	4.2	5.4	hr

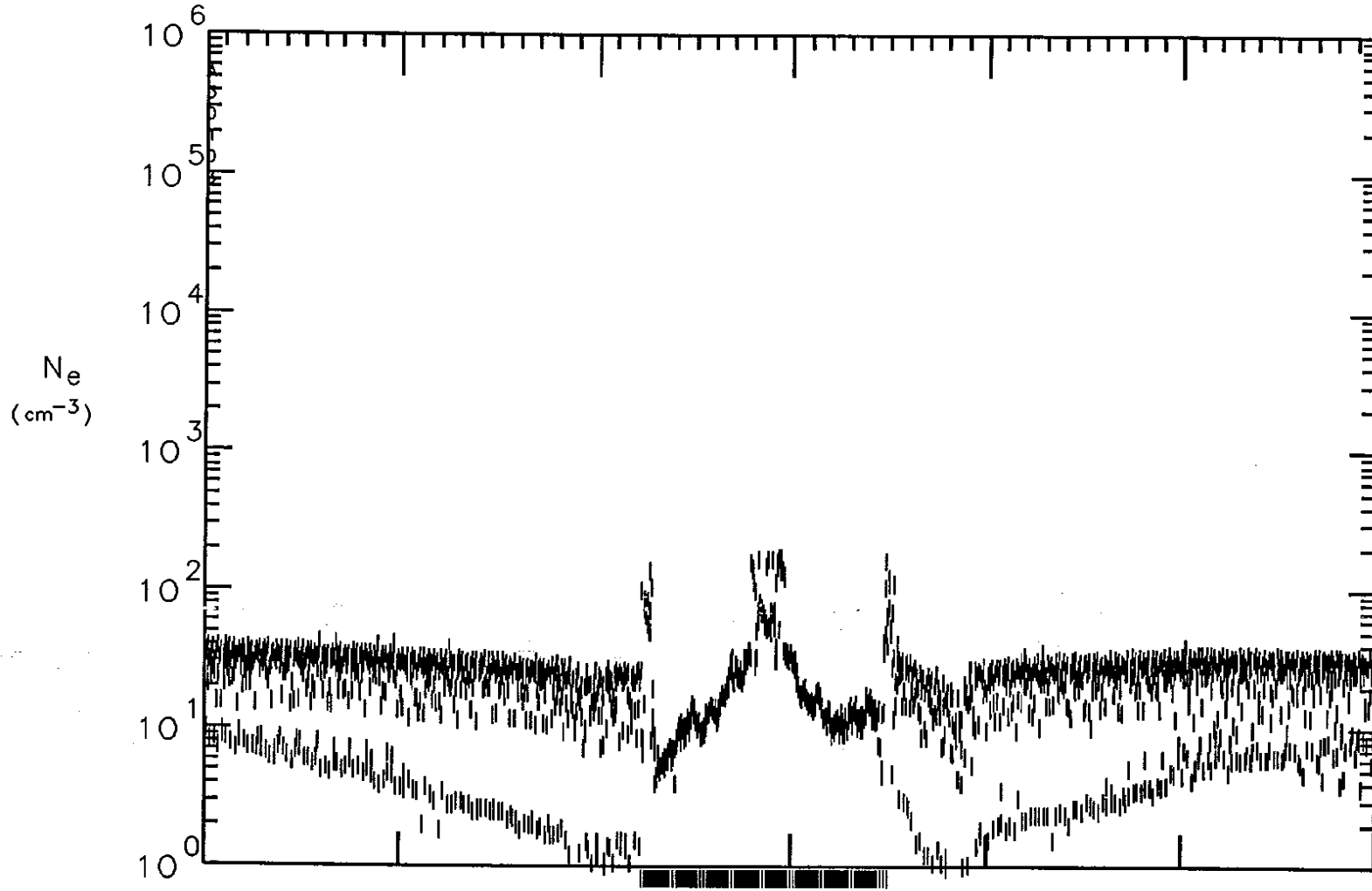
Universal Time, Day 84046

Ne hi-res Radial

Plotted:
11-AUG-93
16:08:36

60	660	1260	1860	2460	3060	3660
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1

secs
hh:mm



Orbit
1897

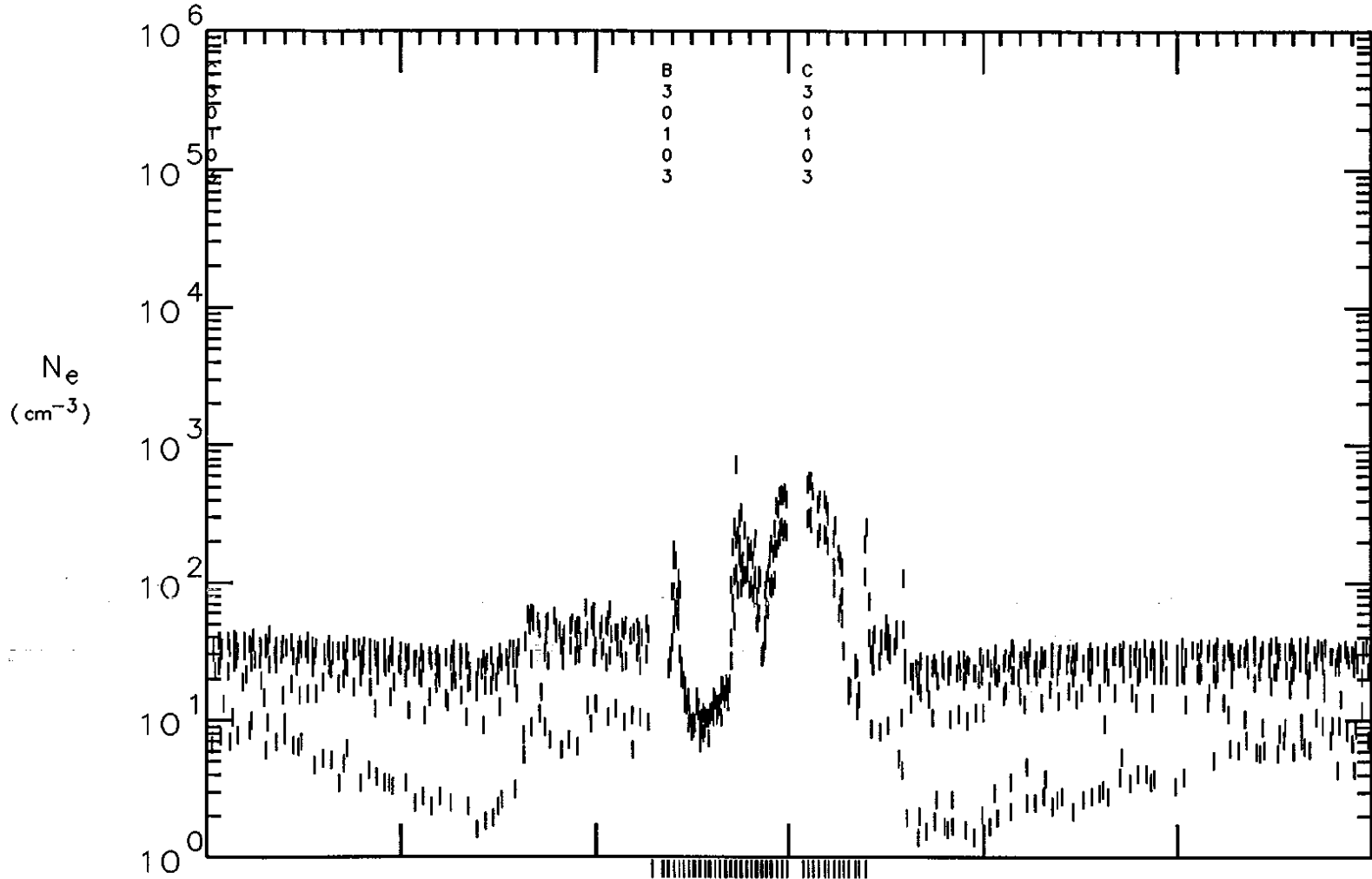
ALT	6477	4330	2624	1923	2603	4299	6442	km
LAT	74	63	40	6	-27	-52	-67	deg
LONG	166	123	104	93	84	72	52	deg
SZA	102	114	129	135	122	105	92	deg
LST	21.7	0.8	2.2	2.9	3.6	4.3	5.5	hr

Universal Time, Day 84047

Ne hi-res Radial

Plotted:
11-AUG-93
16:17:04

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



Orbit
1898

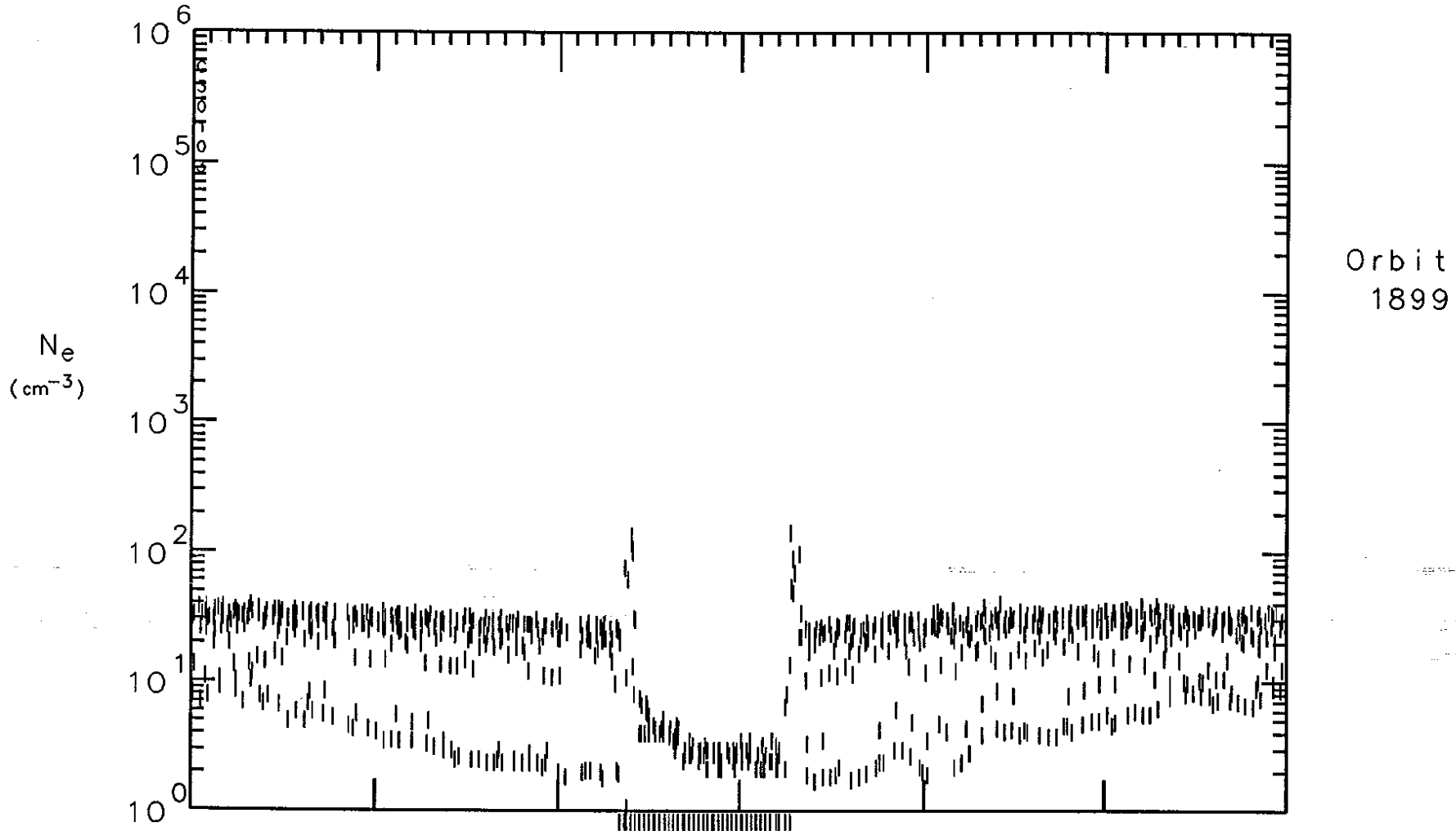
ALT	6447	4304	2606	1922	2619	4325	6471	km
LAT	74	63	39	6	-27	-52	-67	deg
LONG	167	125	105	95	85	73	53	deg
SZA	102	114	128	133	120	104	92	deg
LST	21.8	1.0	2.3	3.0	3.7	4.4	5.6	hr

Universal Time, Day 84048

Ne hi-res Radial

Plotted:
11-AUG-93
16:25:35

60	660	1260	1860	2460	3060	3660	secs
0: 1	0:11	0:21	0:31	0:41	0:51	1: 1	hh:mm



ALT	6407	4267	2581	1921	2641	4360	6511	km
LAT	74	63	39	5	-27	-52	-67	deg
LONG	168	126	107	96	86	74	55	deg
SZA	102	114	127	132	119	103	91	deg
LST	22.0	1.1	2.4	3.2	3.8	4.5	5.8	hr