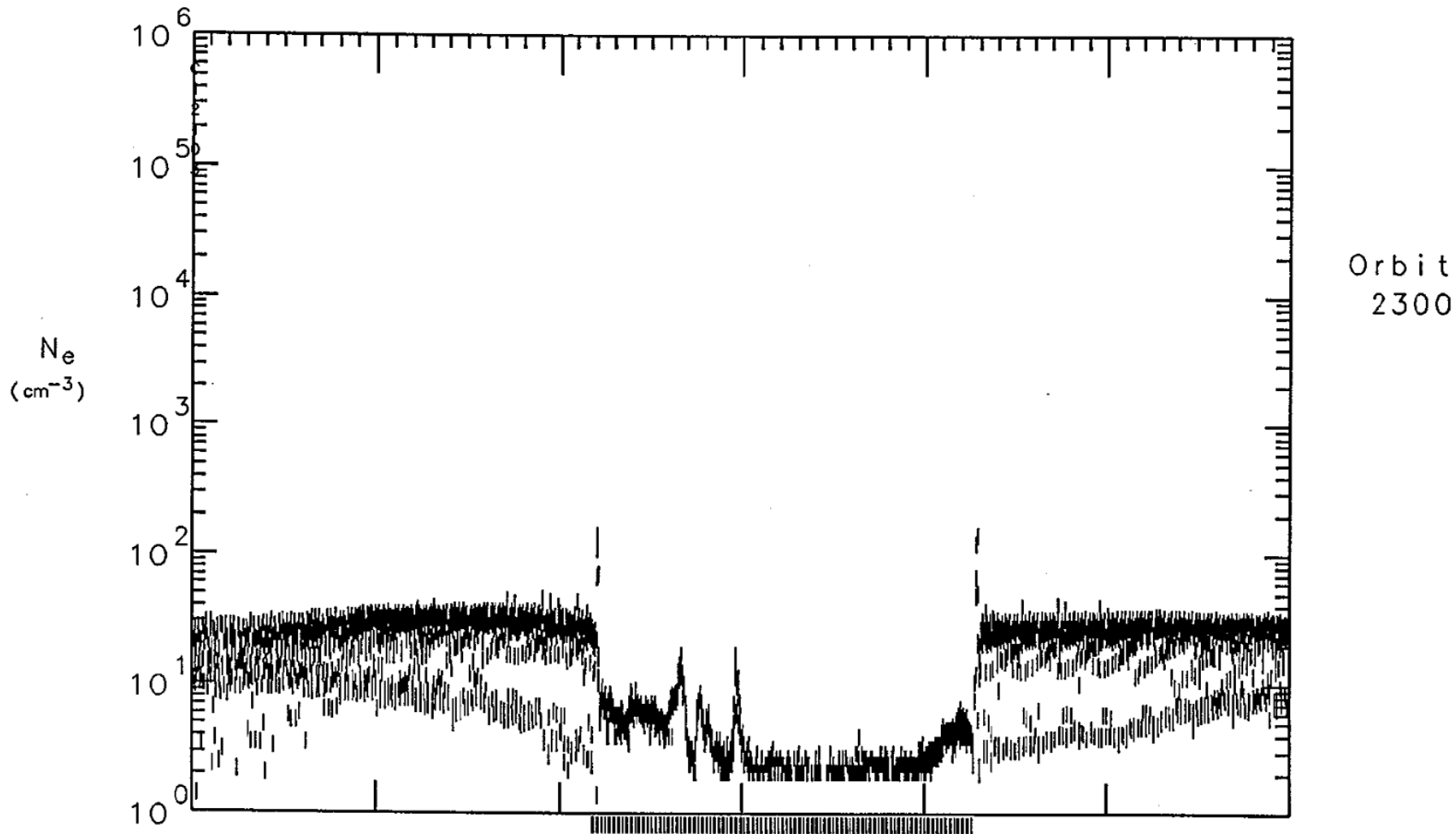


Universal Time, Day 85082

Ne hi-res Radial

Plotted:
16-AUG-93
18:11:33

79140	79740	80340	80940	81540	82140	82740	secs
21:59	22: 9	22:19	22:29	22:39	22:49	22:59	hh:mm



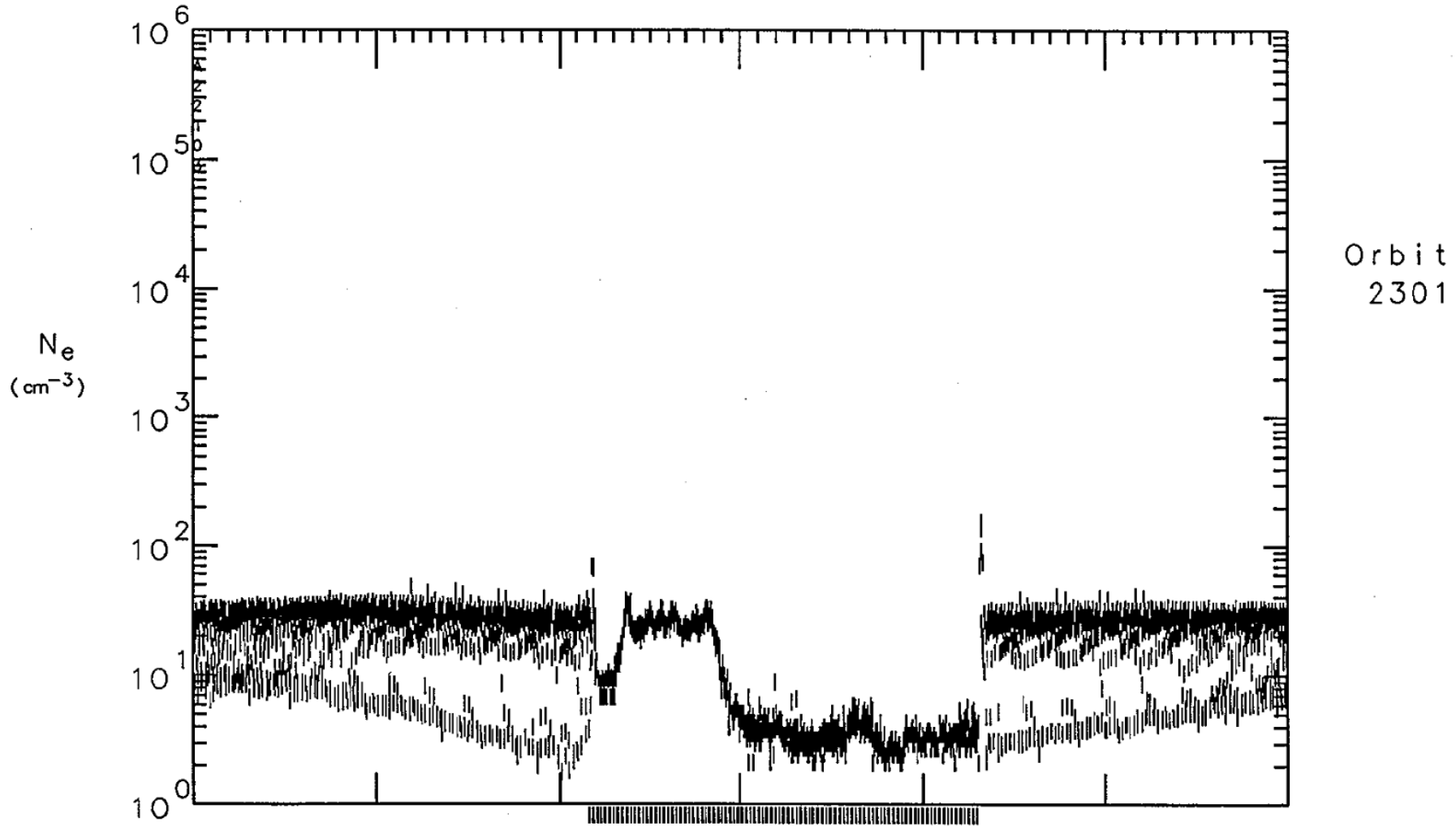
ALT	6474	4406	2796	2168	2835	4466	6543	km
LAT	73	59	36	3	-28	-52	-67	deg
LONG	29	-3	-19	-29	-39	-50	-70	deg
SZA	92	108	129	149	143	124	109	deg
LST	17.8	20.2	21.3	22.0	22.6	23.3	0.6	hr

Universal Time, Day 85083

Ne hi-res Radial

Plotted:
16-AUG-93
18:28:49

79140	79740	80340	80940	81540	82140	82740	secs
21:59	22: 9	22:19	22:29	22:39	22:49	22:59	hh:mm



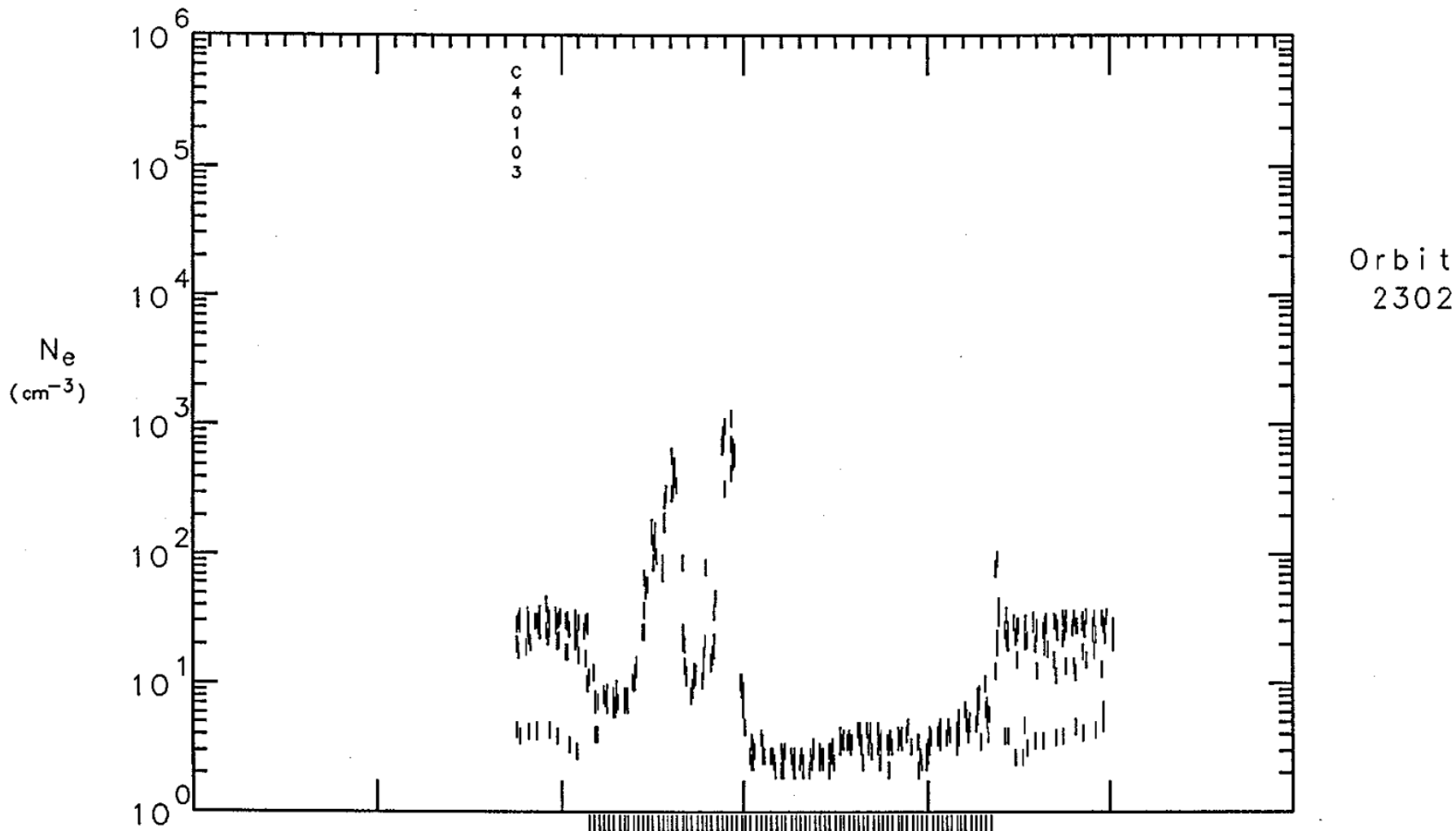
ALT	6514	4442	2821	2170	2815	4432	6504	km
LAT	73	60	36	4	-27	-52	-67	deg
LONG	31	-1	-18	-28	-37	-49	-68	deg
SZA	92	108	130	151	144	125	109	deg
LST	17.8	20.3	21.4	22.1	22.7	23.4	0.6	hr

Universal Time, Day 85084

Ne hi-res Radial

Plotted:
16-AUG-93
18:41:10

79140	79740	80340	80940	81540	82140	82740	secs
21:59	22: 9	22:19	22:29	22:39	22:49	22:59	hh:mm



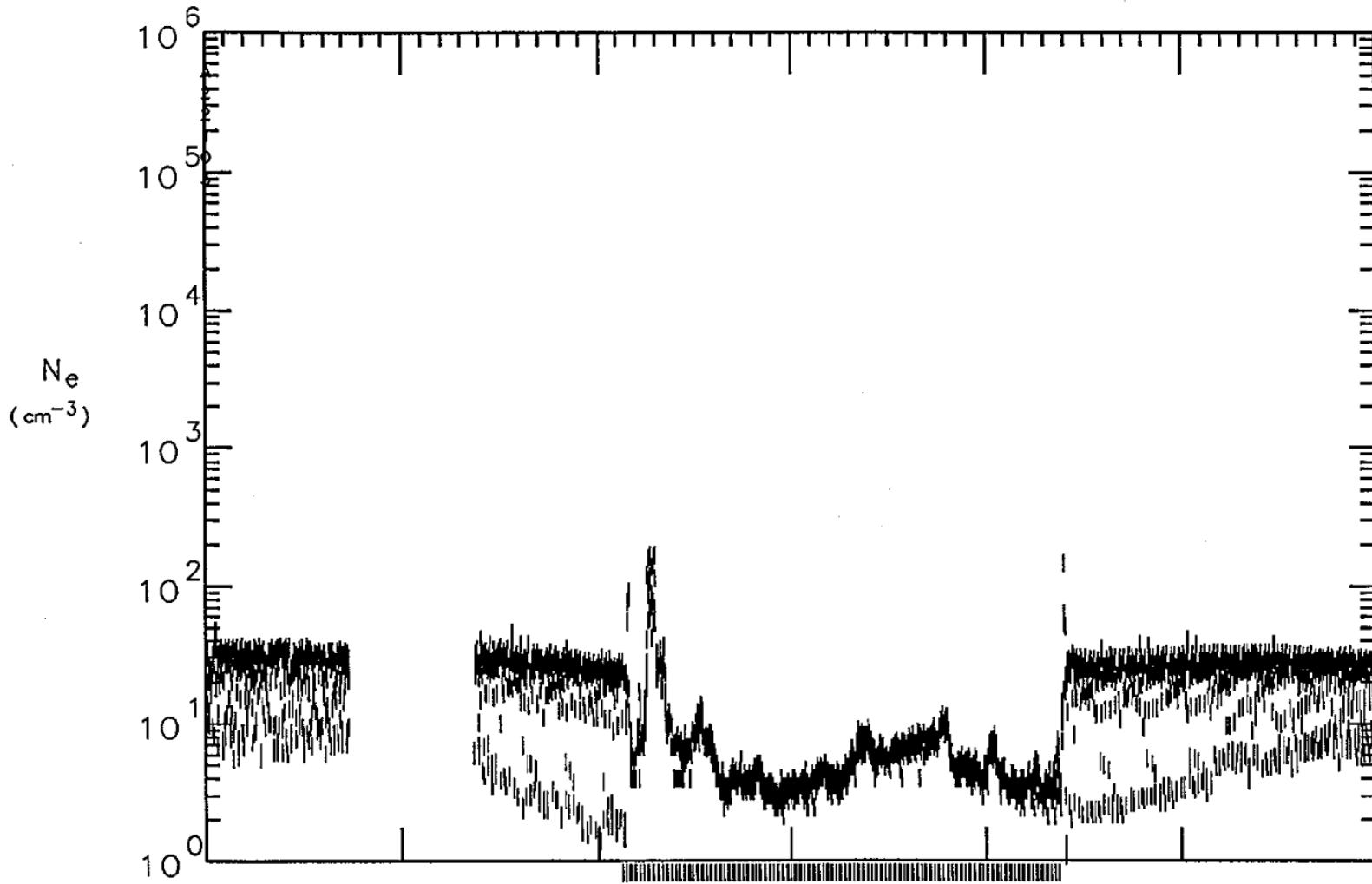
ALT	6556	4479	2846	2172	2793	4397	6463	km
LAT	73	60	37	5	-27	-51	-67	deg
LONG	33	0	-16	-26	-35	-47	-67	deg
SZA	92	108	130	152	145	125	110	deg
LST	17.9	20.3	21.5	22.2	22.8	23.5	0.7	hr

Universal Time, Day 85085

Ne hi-res Radial

Plotted:
16-AUG-93
18:45:10

79140	79740	80340	80940	81540	82140	82740	secs
21:59	22: 9	22:19	22:29	22:39	22:49	22:59	hh:mm



Orbit
2303

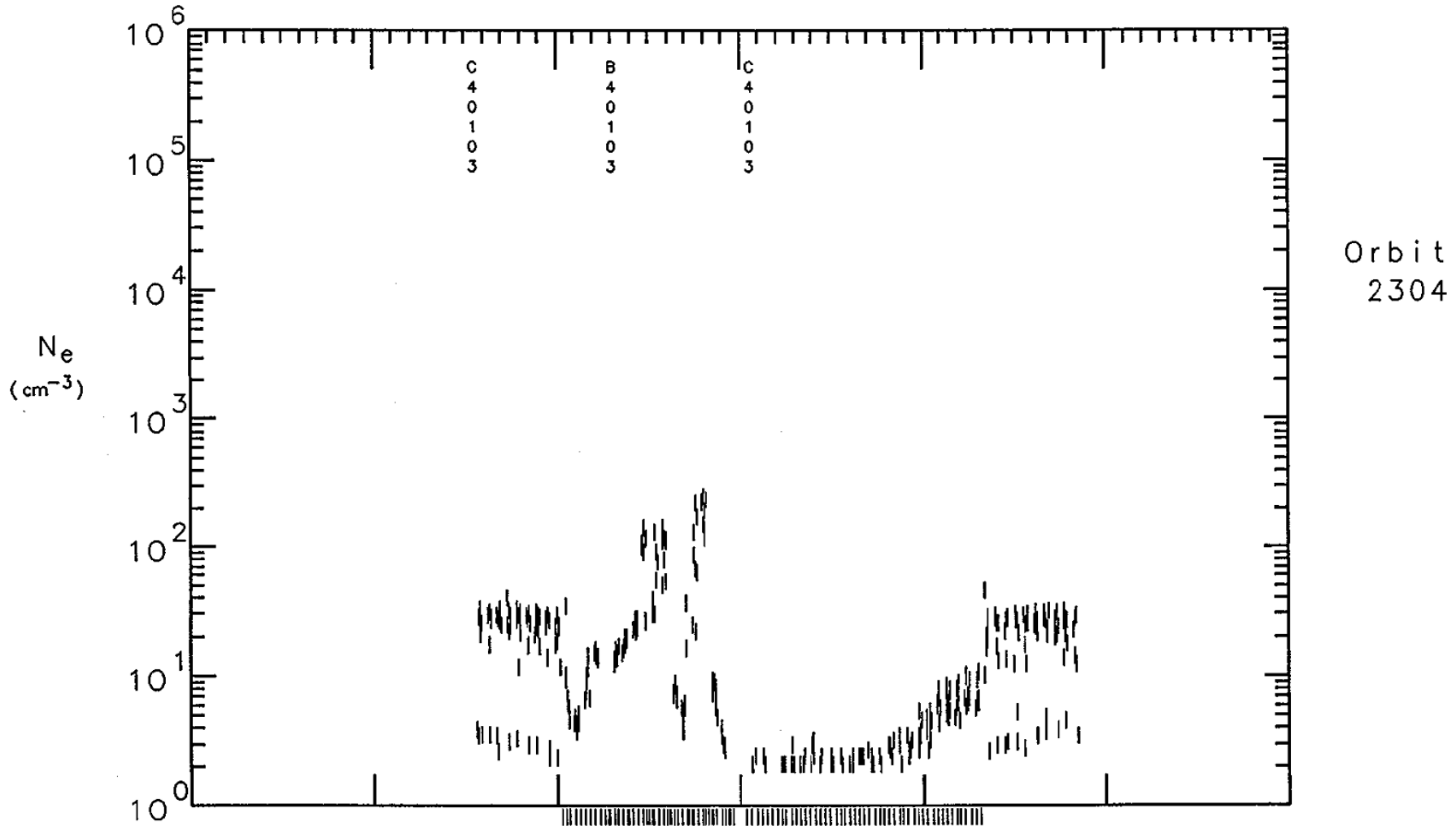
ALT	6600	4518	2873	2175	2772	4361	6421	km
LAT	73	60	37	5	-26	-51	-67	deg
LONG	36	1	-14	-24	-34	-45	-65	deg
SZA	92	109	131	154	147	126	110	deg
LST	17.9	20.4	21.6	22.3	22.9	23.6	0.8	hr

Universal Time, Day 85086

Ne hi-res Radial

Plotted:
16-AUG-93
18:57:04

79200	79800	80400	81000	81600	82200	82800	secs
22: 0	22:10	22:20	22:30	22:40	22:50	23: 0	hh:mm



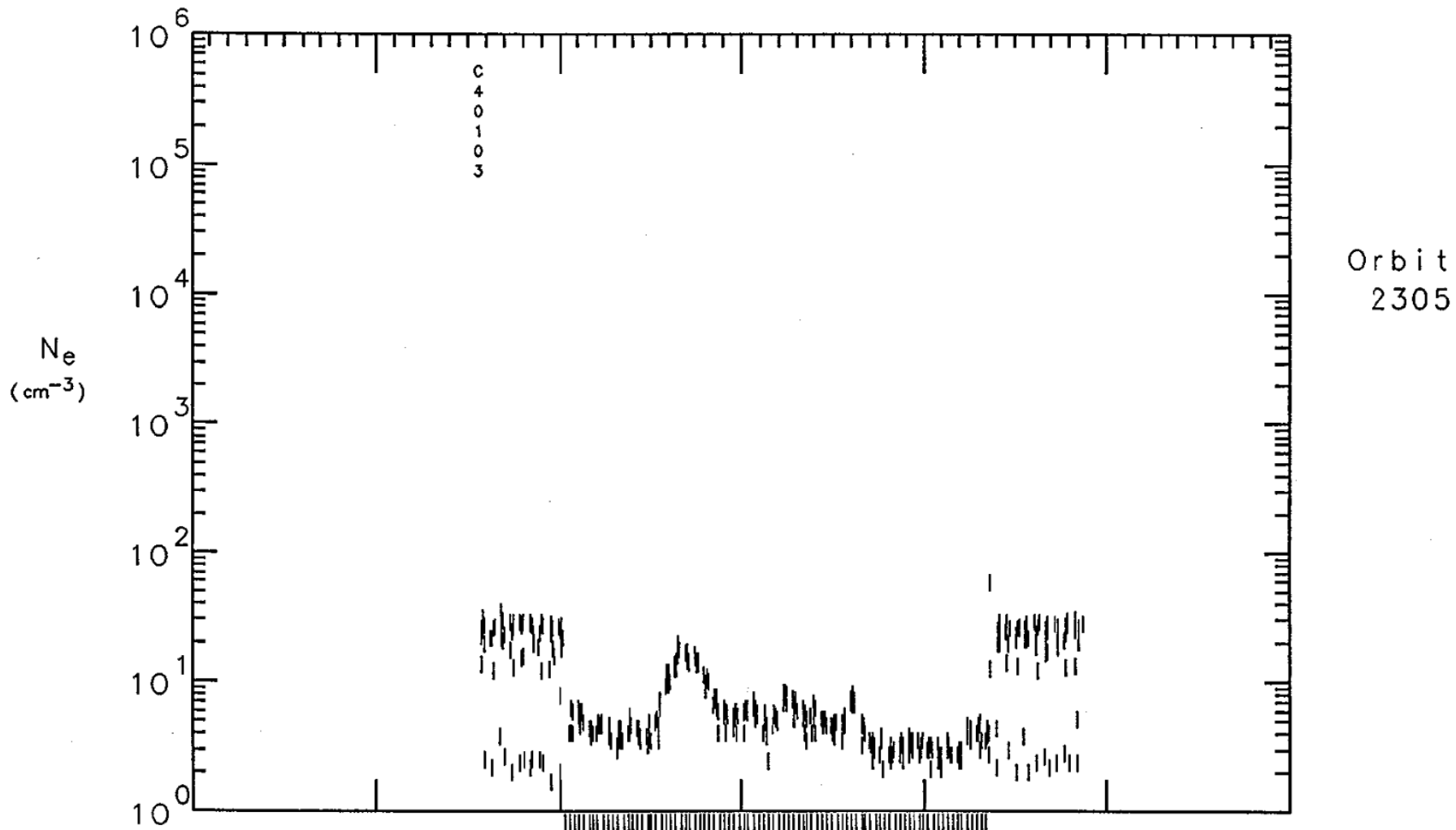
ALT	6427	4367	2777	2178	2871	4514	6594	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	33	1	-14	-24	-33	-45	-65	deg
SZA	94	111	134	156	146	125	108	deg
LST	18.3	20.7	21.8	22.4	23.0	23.8	1.0	hr

Universal Time, Day 85087

Ne hi-res Radial

Plotted:
16-AUG-93
19:00:40

79200	79800	80400	81000	81600	82200	82800	secs
22: 0	22:10	22:20	22:30	22:40	22:50	23: 0	hh:mm



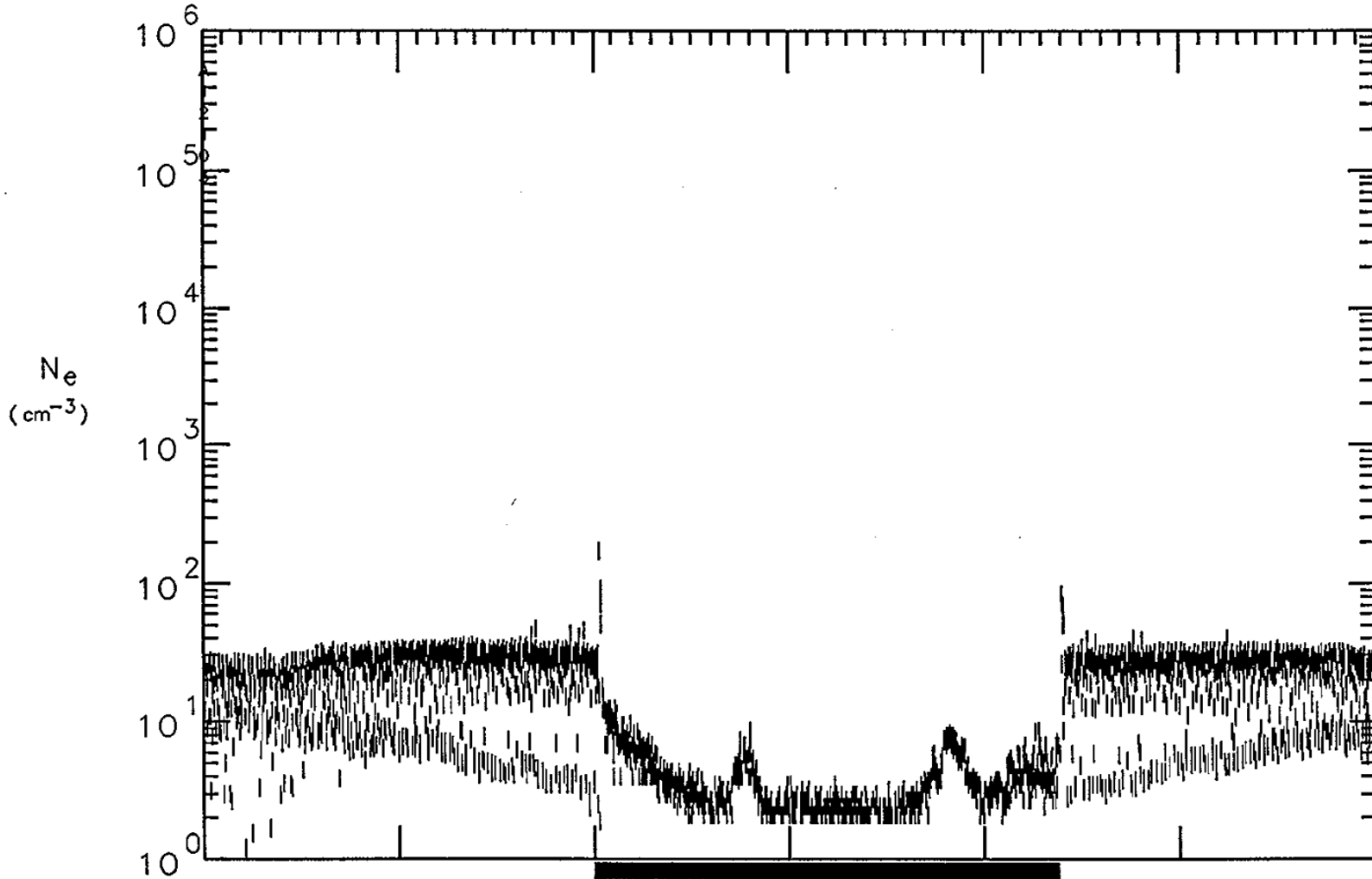
ALT	6474	4409	2804	2179	2846	4474	6548	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	36	3	-12	-22	-31	-43	-63	deg
SZA	94	111	134	157	147	125	109	deg
LST	18.3	20.7	21.9	22.5	23.1	23.9	1.1	hr

Universal Time, Day 85088

Ne hi-res Radial

Plotted:
16-AUG-93
19:04:23

79200	79800	80400	81000	81600	82200	82800	secs
22: 0	22:10	22:20	22:30	22:40	22:50	23: 0	hh:mm



Orbit
2306

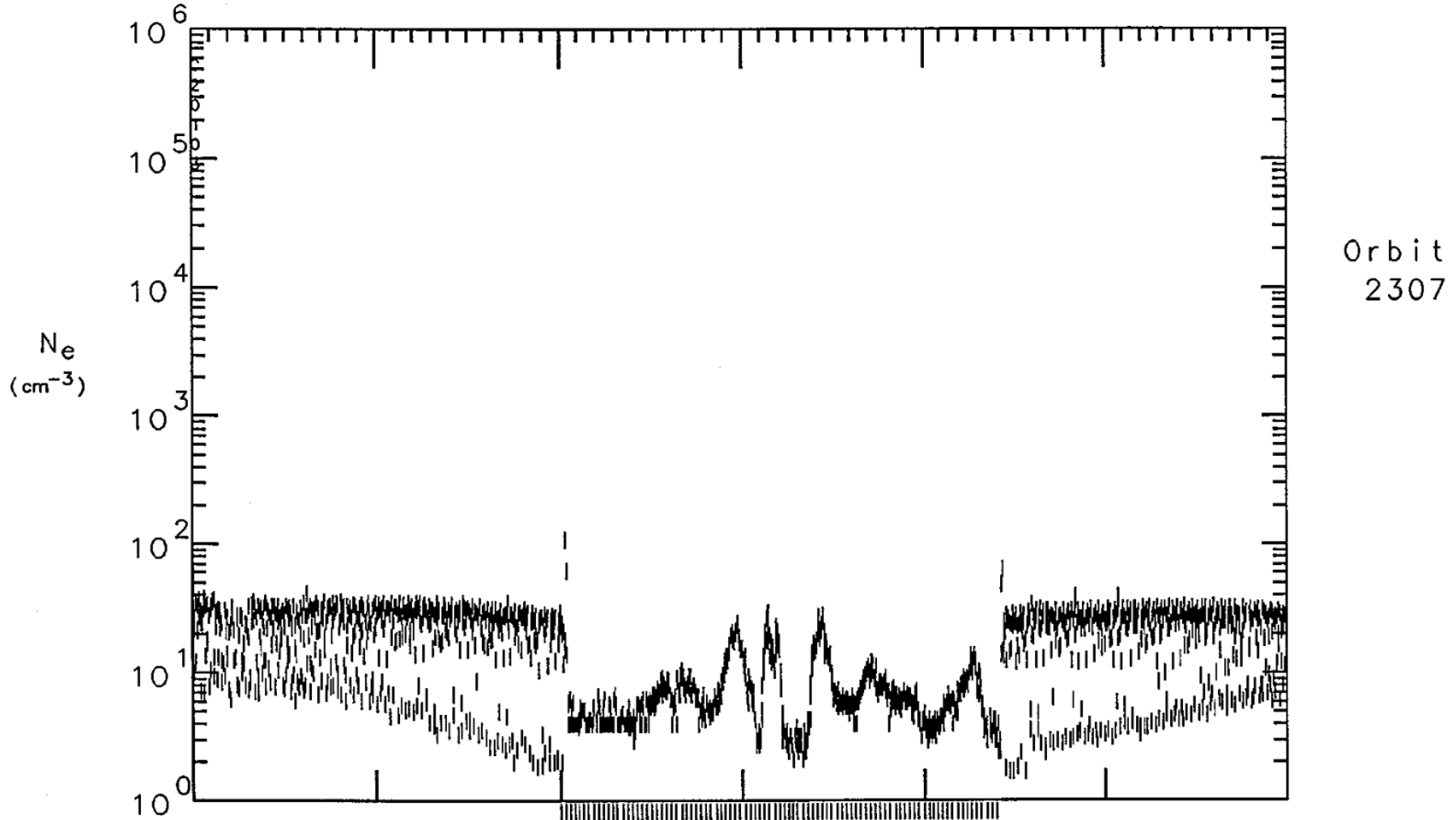
ALT	6522	4452	2833	2181	2821	4433	6501	km
LAT	73	60	36	4	-27	-52	-67	deg
LONG	38	5	-10	-20	-30	-41	-61	deg
SZA	94	111	135	159	148	126	109	deg
LST	18.4	20.8	21.9	22.6	23.2	24.0	1.2	hr

Universal Time, Day 85089

Ne hi-res Radial

Plotted:
16-AUG-93
19:17:16

79200	79800	80400	81000	81600	82200	82800	secs
22: 0	22:10	22:20	22:30	22:40	22:50	23: 0	hh:mm



ALT	6573	4497	2863	2183	2795	4390	6451	km
LAT	73	60	37	5	-27	-51	-67	deg
LONG	41	7	-8	-19	-28	-40	-59	deg
SZA	94	111	135	160	149	126	109	deg
LST	18.4	20.9	22.0	22.7	23.3	0.1	1.3	hr

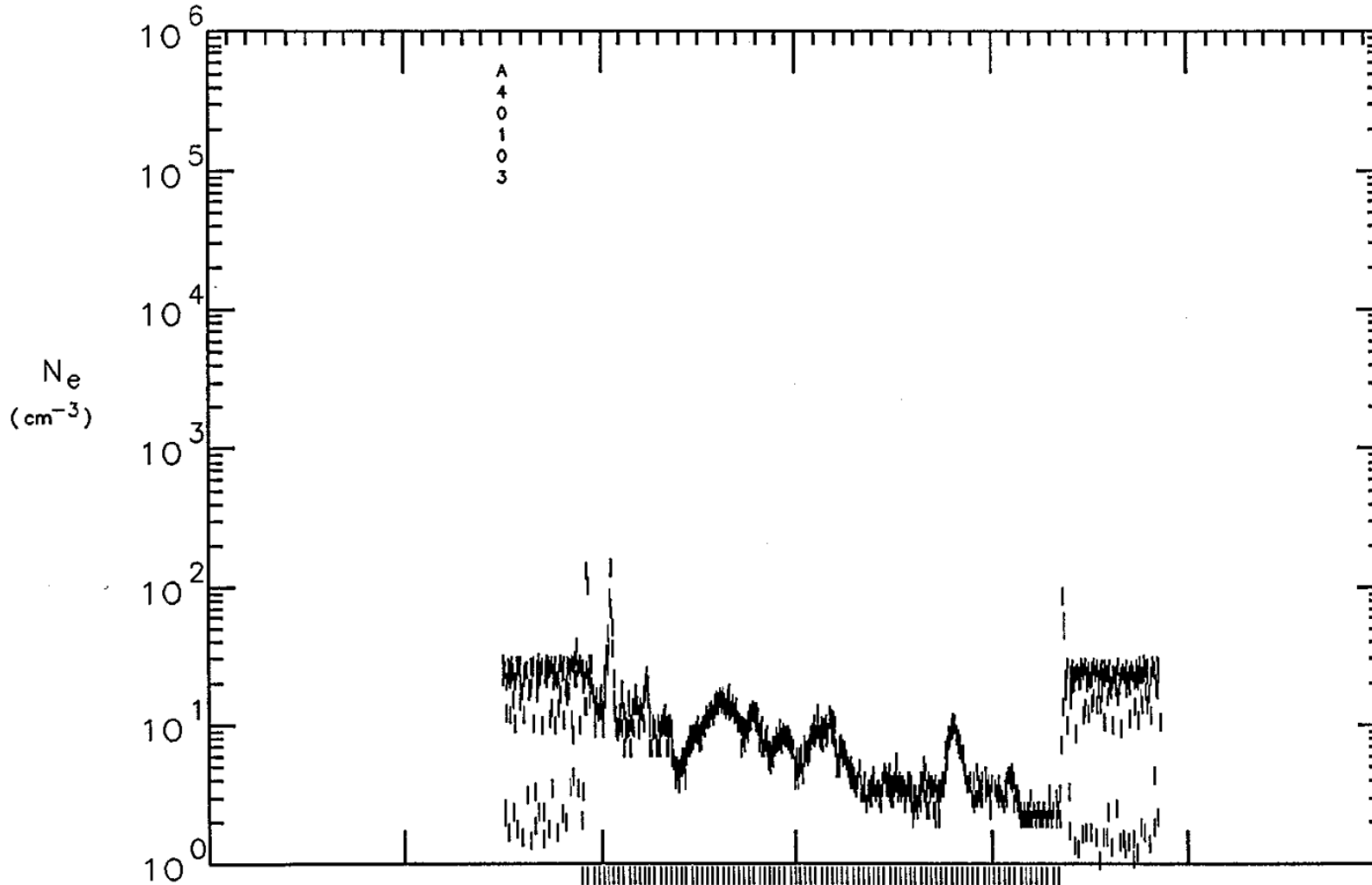
Universal Time, Day 85090

Ne hi-res Radial

Plotted:
16-AUG-93
19:24:53

79260	79860	80460	81060	81660	82260	82860
22: 1	22:11	22:21	22:31	22:41	22:51	23: 1

secs
hh:mm



Orbit
2308

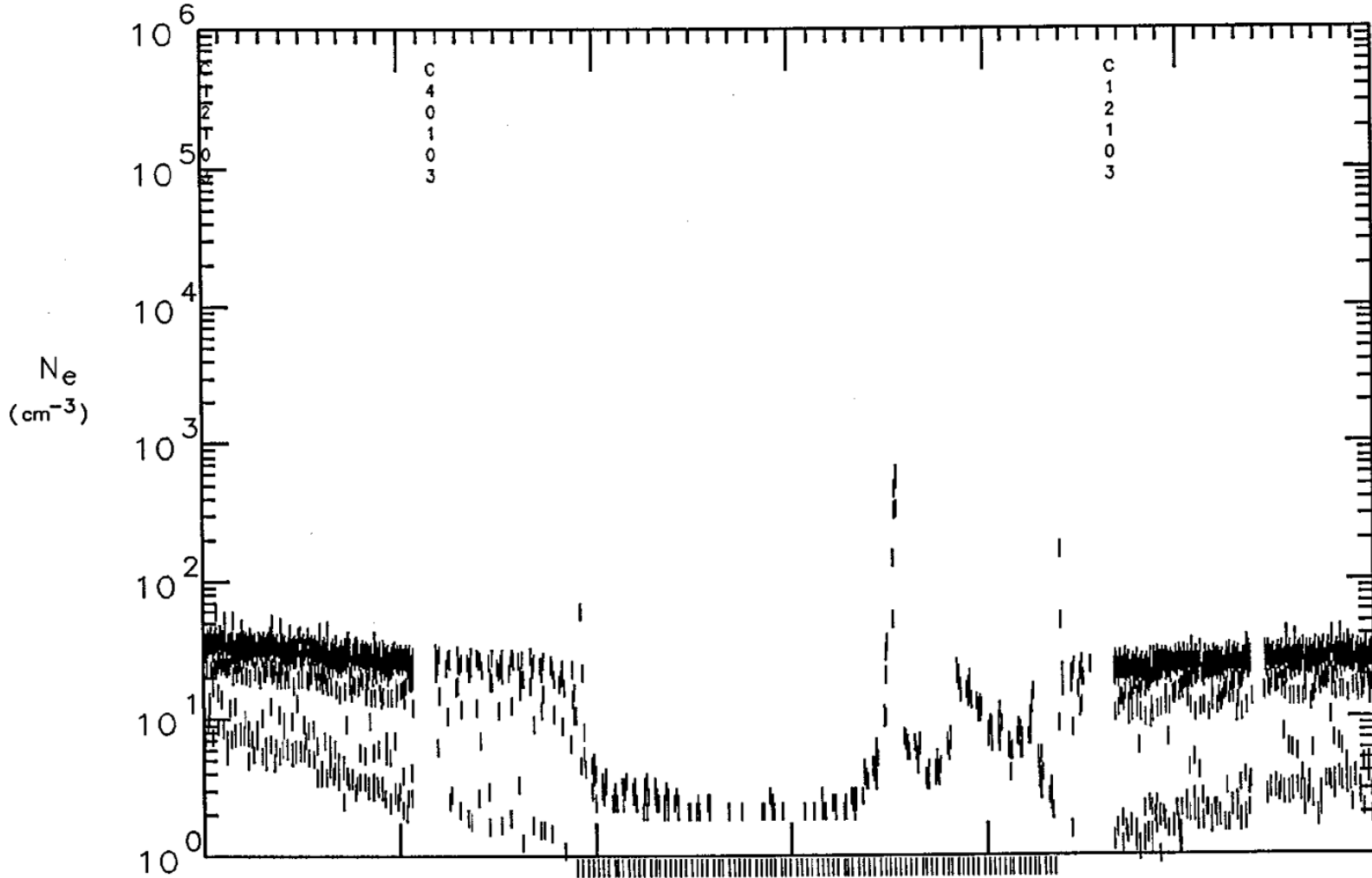
ALT	6407	4352	2772	2187	2891	4538	6618	km
LAT	72	58	34	2	-29	-53	-67	deg
LONG	39	7	-8	-18	-27	-39	-60	deg
SZA	96	113	138	163	148	125	108	deg
LST	18.8	21.1	22.2	22.9	23.5	0.3	1.5	hr

Universal Time, Day 85091

Ne hi-res Radial

Plotted:
16-AUG-93
19:29:17

79260	79860	80460	81060	81660	82260	82860	secs
22: 1	22:11	22:21	22:31	22:41	22:51	23: 1	hh:mm



Orbit
2309

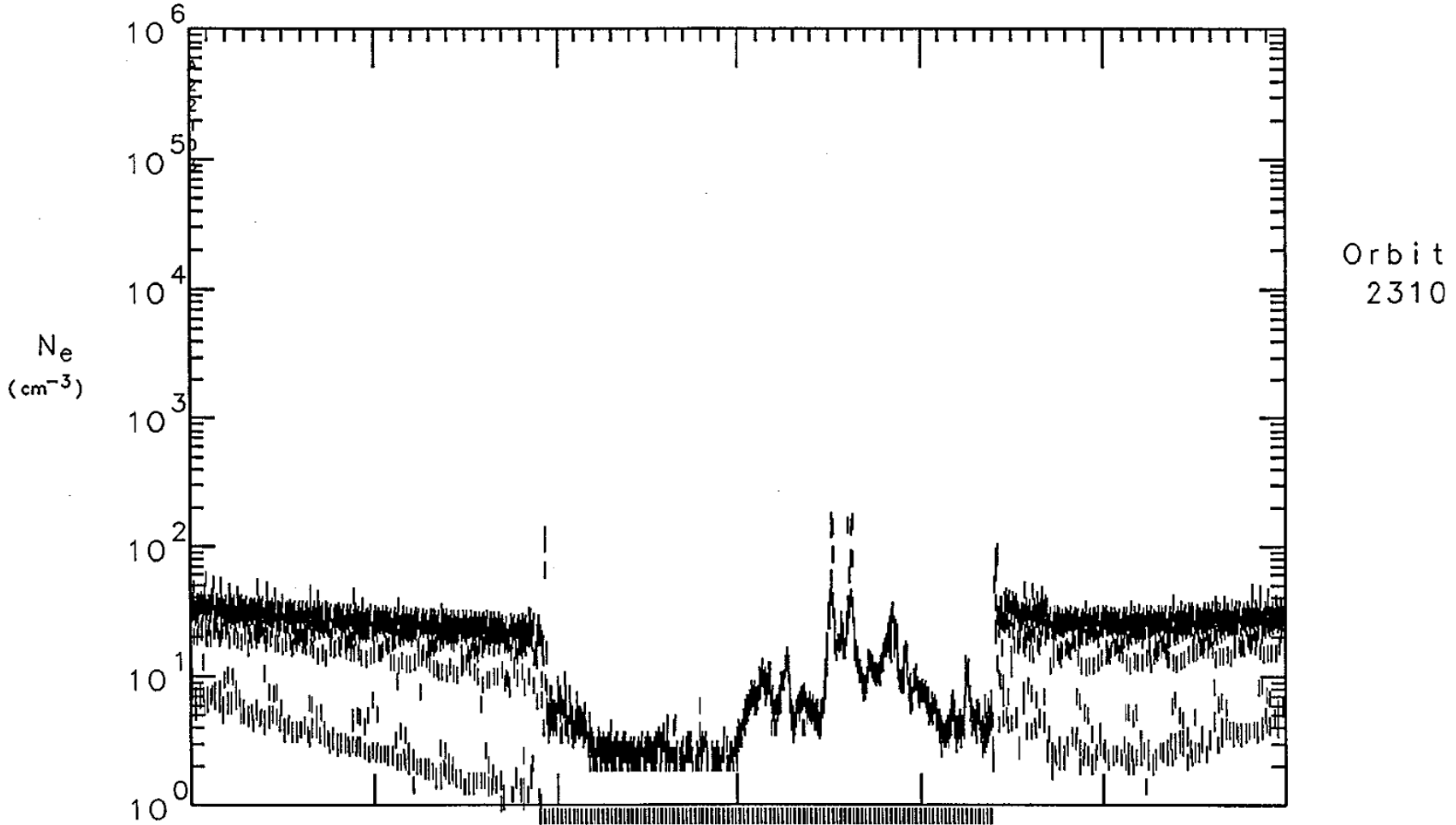
ALT	6460	4399	2802	2187	2862	4492	6566	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	41	9	-6	-16	-25	-38	-58	deg
SZA	96	114	138	164	149	125	108	deg
LST	18.8	21.2	22.3	23.0	23.6	0.3	1.6	hr

Universal Time, Day 85092

Ne hi-res Radial

Plotted:
16-AUG-93
19:39:14

79260	79860	80460	81060	81660	82260	82860	secs
22: 1	22:11	22:21	22:31	22:41	22:51	23: 1	hh:mm



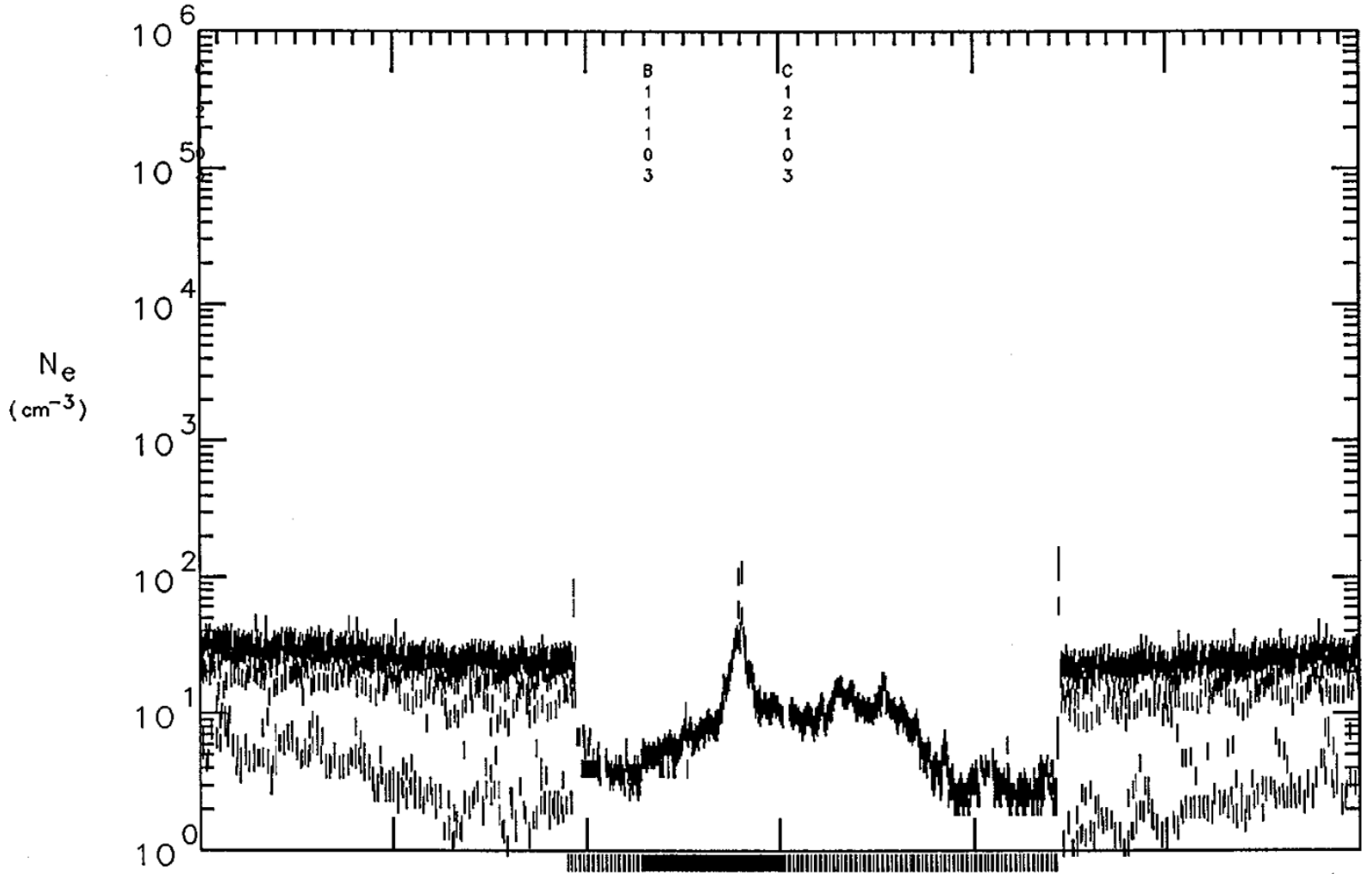
ALT	6514	4447	2834	2189	2833	4446	6513	km
LAT	72	59	36	4	-27	-52	-67	deg
LONG	44	11	-4	-14	-24	-36	-56	deg
SZA	96	114	138	165	150	125	108	deg
LST	18.8	21.2	22.4	23.1	23.7	0.4	1.6	hr

Universal Time, Day 85093

Ne hi-res Radial

Plotted:
16-AUG-93
19:51:22

79260	79860	80460	81060	81660	82260	82860	secs
22: 1	22:11	22:21	22:31	22:41	22:51	23: 1	hh:mm



Orbit
2311

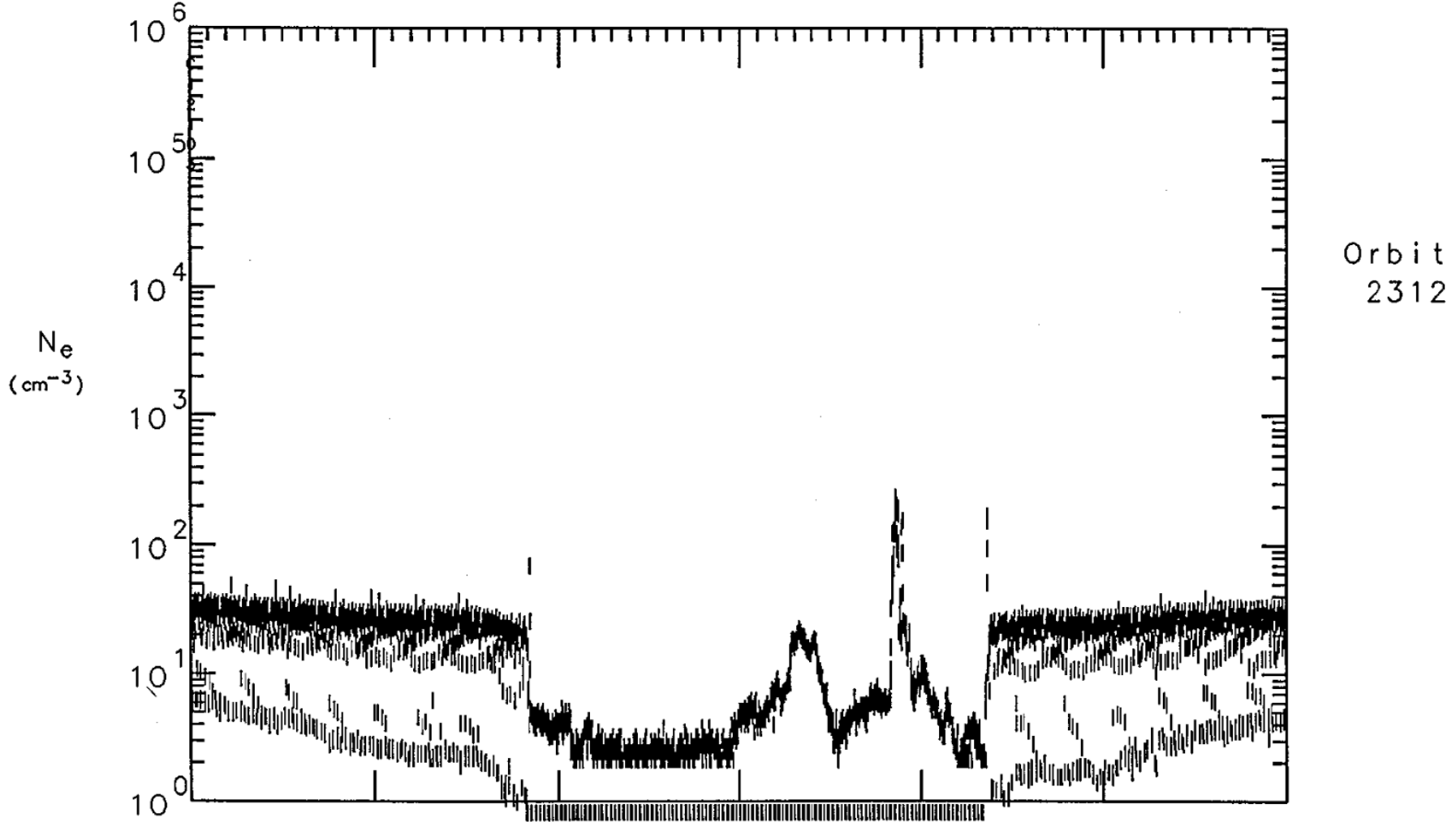
ALT	6569	4496	2866	2191	2804	4399	6459	km
LAT	73	60	36	5	-27	-51	-67	deg
LONG	46	13	-2	-13	-22	-34	-53	deg
SZA	96	114	138	166	151	126	108	deg
LST	18.9	21.3	22.5	23.2	23.8	0.5	1.7	hr

Universal Time, Day 85094

Ne hi-res Radial

Plotted:
16-AUG-93
20:03:42

79320	79920	80520	81120	81720	82320	82920	secs
22: 2	22:12	22:22	22:32	22:42	22:52	23: 2	hh:mm



ALT	6407	4355	2777	2194	2897	4543	6621	km
LAT	72	58	34	2	-29	-53	-67	deg
LONG	44	13	-2	-12	-21	-33	-54	deg
SZA	98	116	141	169	149	124	107	deg
LST	19.2	21.5	22.6	23.3	23.9	0.7	1.9	hr

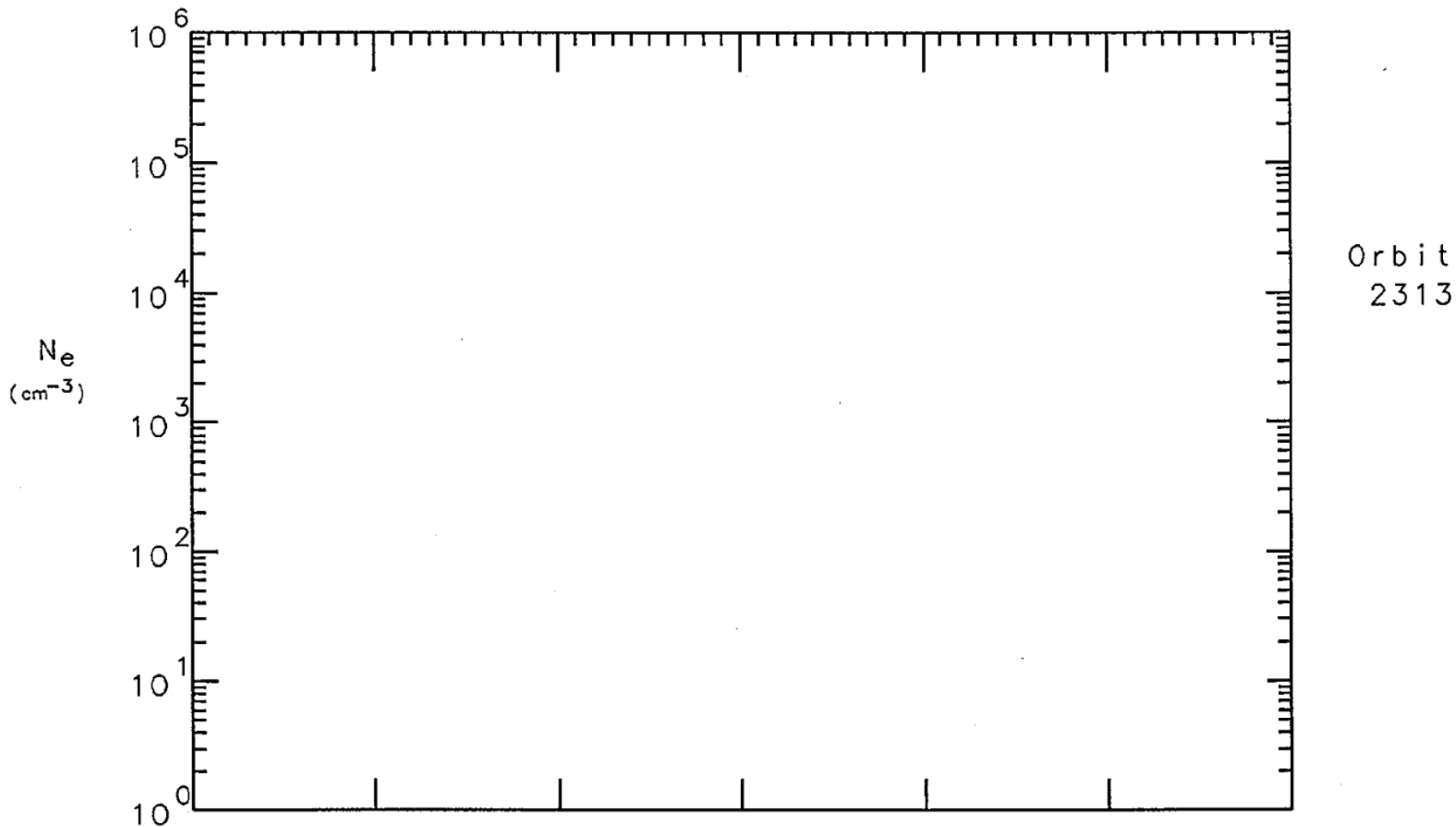
Universal Time, Day 85095

Ne hi-res Radial

Plotted:
16-AUG-93
20:16:43

79320	79920	80520	81120	81720	82320	82920
22: 2	22:12	22:22	22:32	22:42	22:52	23: 2

secs
hh:mm



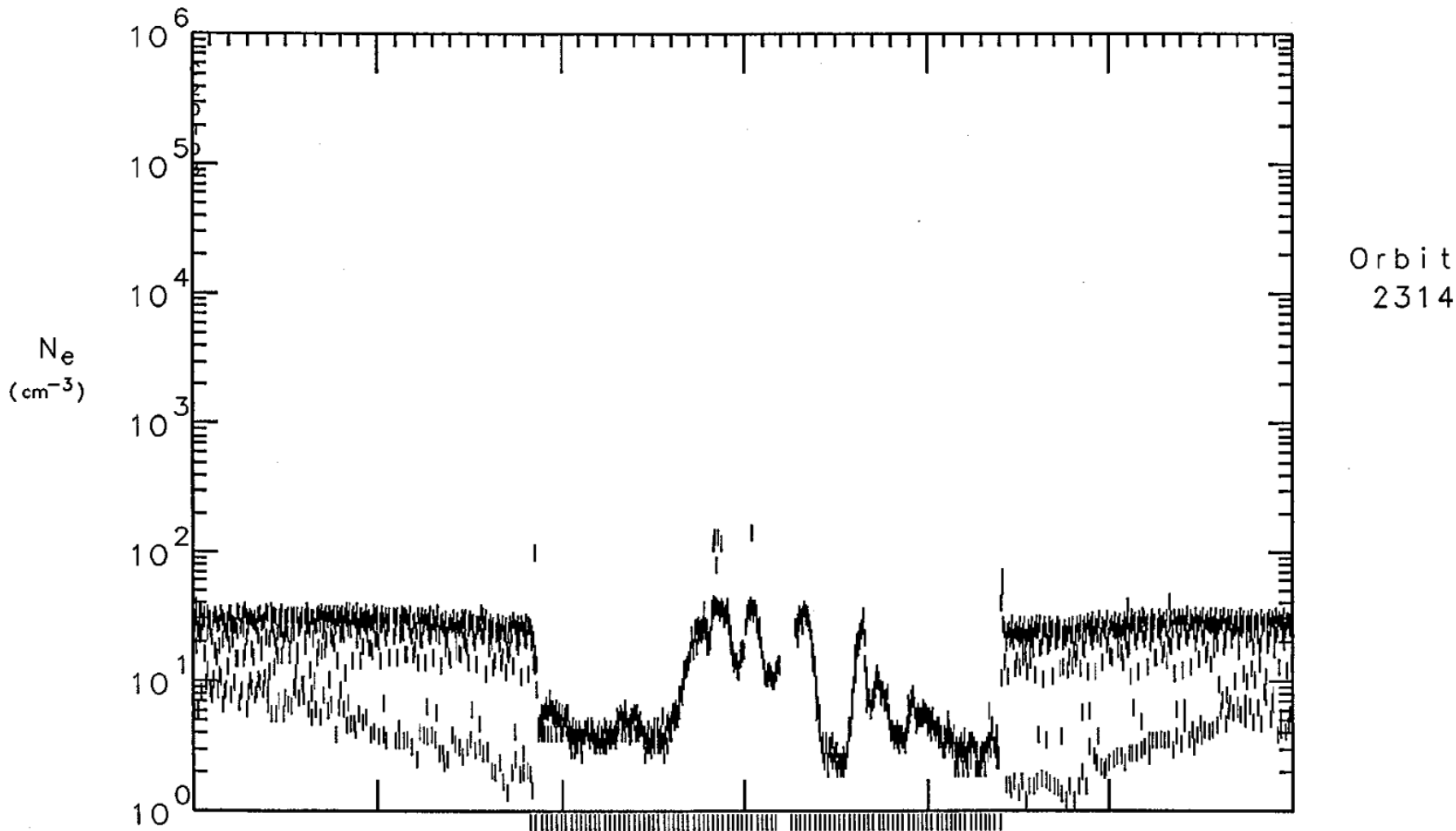
ALT	6464	4405	2809	2194	2866	4494	6565	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	47	15	0	-10	-20	-32	-52	deg
SZA	98	116	141	170	149	124	107	deg
LST	19.3	21.6	22.7	23.4	0.0	0.8	2.0	hr

Universal Time, Day 85096

Ne hi-res Radial

Plotted:
16-AUG-93
20:18:55

79320	79920	80520	81120	81720	82320	82920	secs
22: 2	22:12	22:22	22:32	22:42	22:52	23: 2	hh:mm



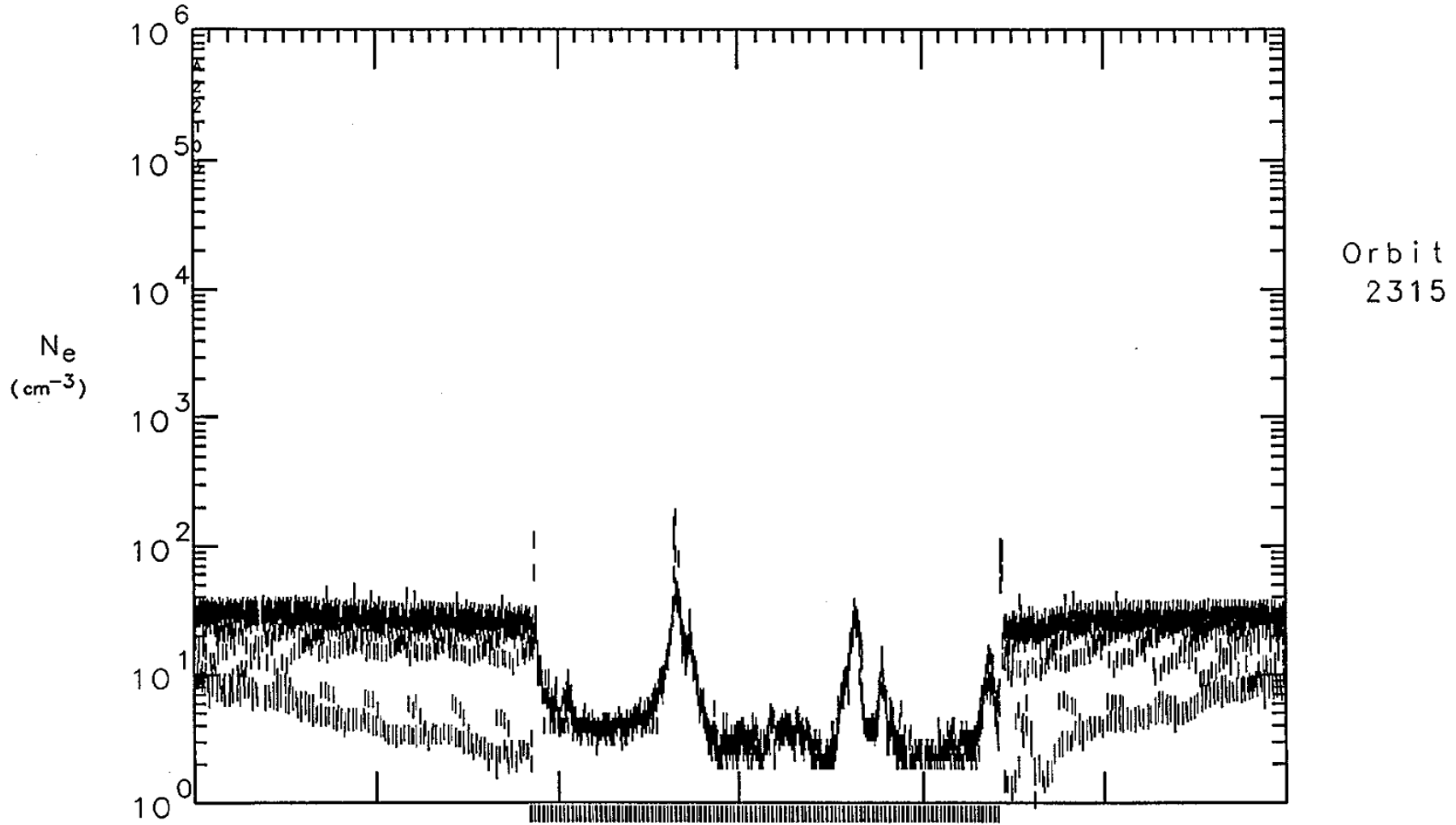
ALT	6521	4455	2842	2195	2835	4445	6508	km
LAT	72	59	36	4	-27	-52	-67	deg
LONG	49	17	1	-9	-18	-30	-50	deg
SZA	98	116	141	171	150	125	107	deg
LST	19.3	21.7	22.8	23.5	0.1	0.9	2.1	hr

Universal Time, Day 85097

Ne hi-res Radial

Plotted:
16-AUG-93
20:26:35

79320	79920	80520	81120	81720	82320	82920	secs
22: 2	22:12	22:22	22:32	22:42	22:52	23: 2	hh:mm



Orbit
2315

ALT	6578	4507	2876	2197	2805	4395	6452	km
LAT	72	60	36	5	-27	-51	-67	deg
LONG	52	19	2	-7	-16	-28	-48	deg
SZA	98	115	141	172	151	125	107	deg
LST	19.3	21.7	22.9	23.6	0.2	0.9	2.1	hr

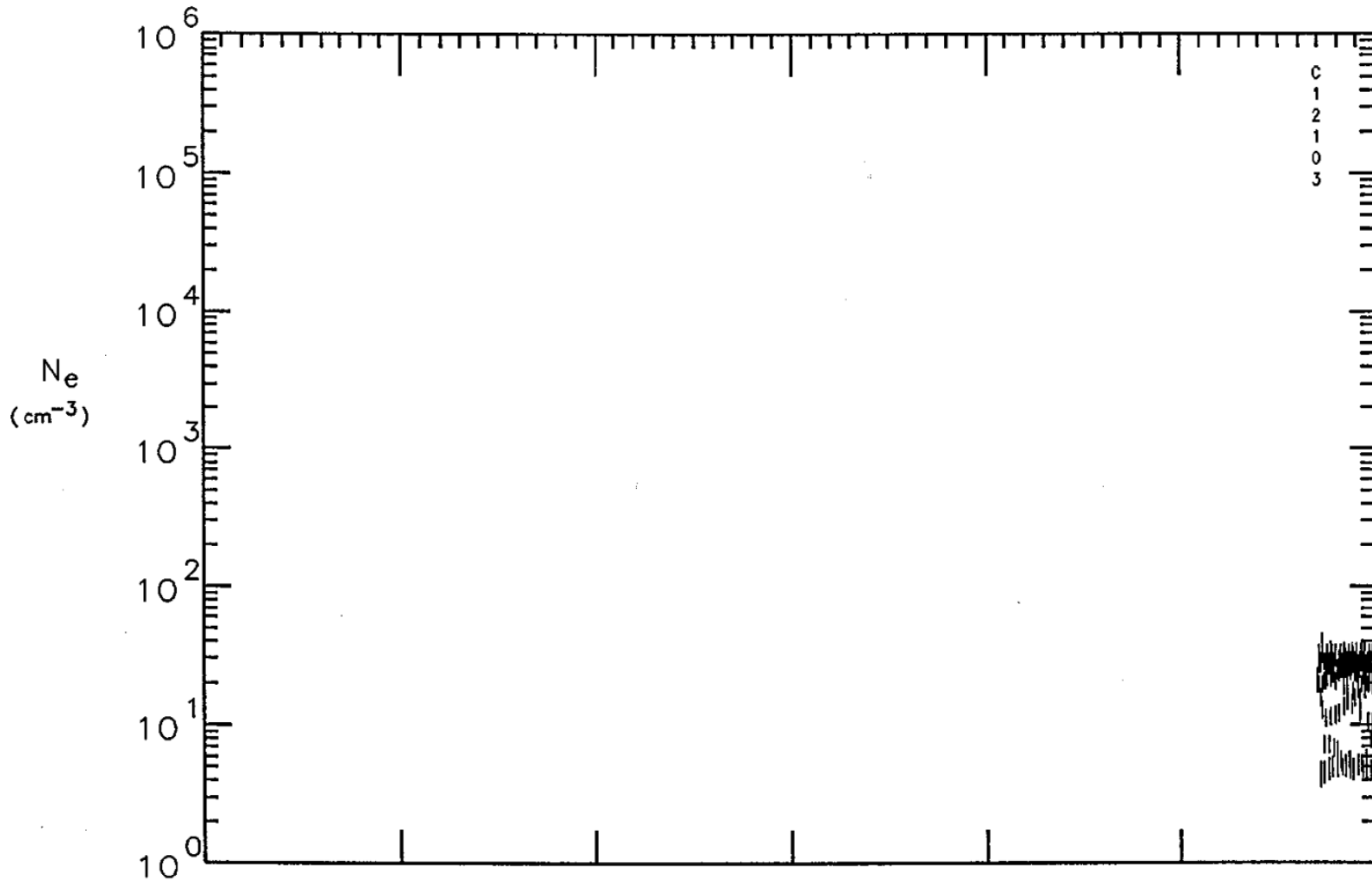
Universal Time, Day 85098

Ne hi-res Radiol

Plotted:
16-AUG-93
20:39:31

79380	79980	80580	81180	81780	82380	82980
22: 3	22:13	22:23	22:33	22:43	22:53	23: 3

secs
hh:mm



C
1
2
1
0
3

Orbit
2316

ALT	6419	4367	2788	2199	2896	4536	6611	km
LAT	72	58	34	2	-29	-52	-67	deg
LONG	50	19	3	-6	-15	-28	-48	deg
SZA	99	117	144	175	149	123	105	deg
LST	19.7	22.0	23.1	23.7	0.3	1.1	2.4	hr

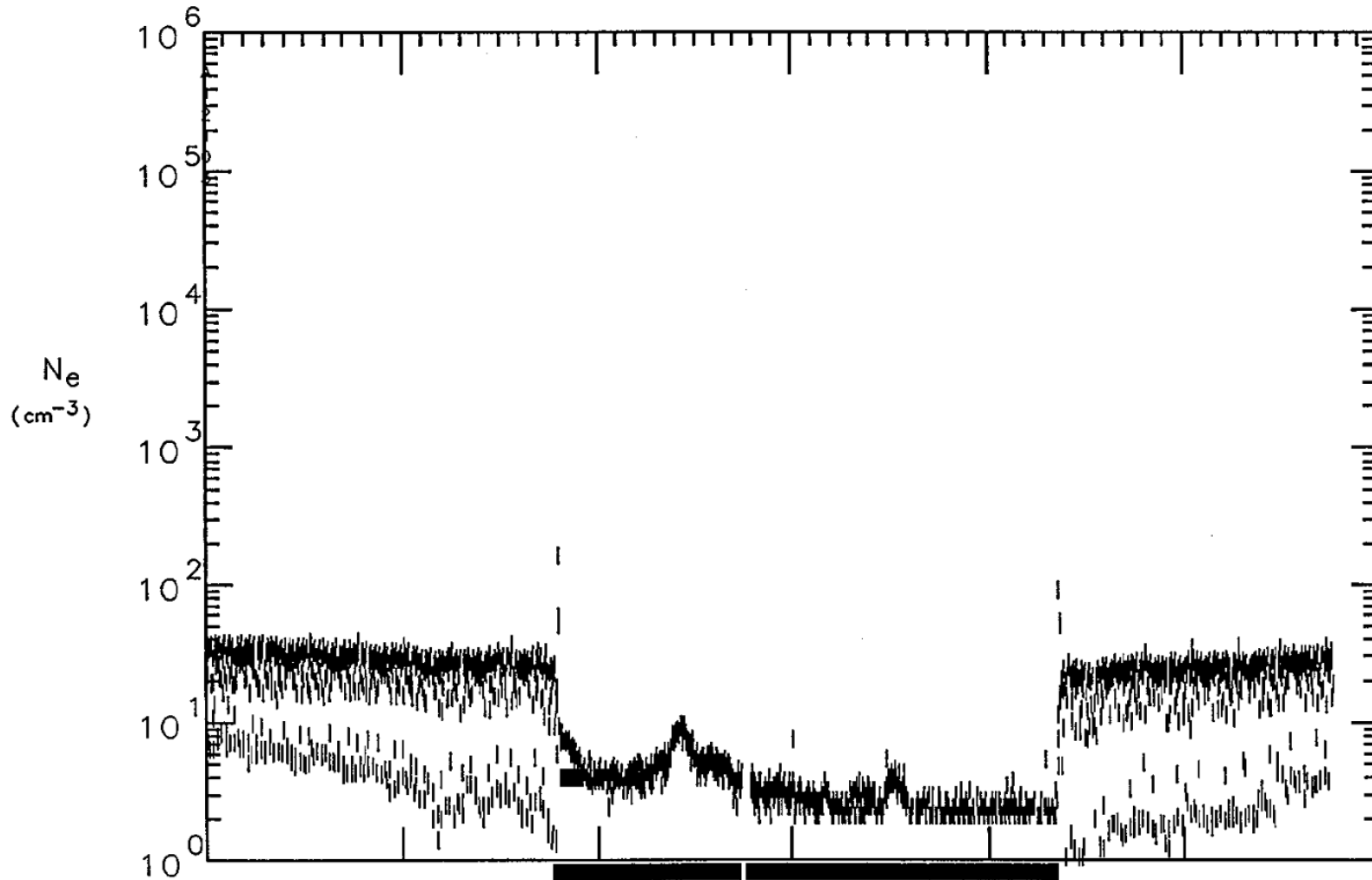
Universal Time, Day 85099

Ne hi-res Radial

Plotted:
16-AUG-93
20:44:07

79380	79980	80580	81180	81780	82380	82980
22: 3	22:13	22:23	22:33	22:43	22:53	23: 3

secs
hh:mm



Orbit
2317

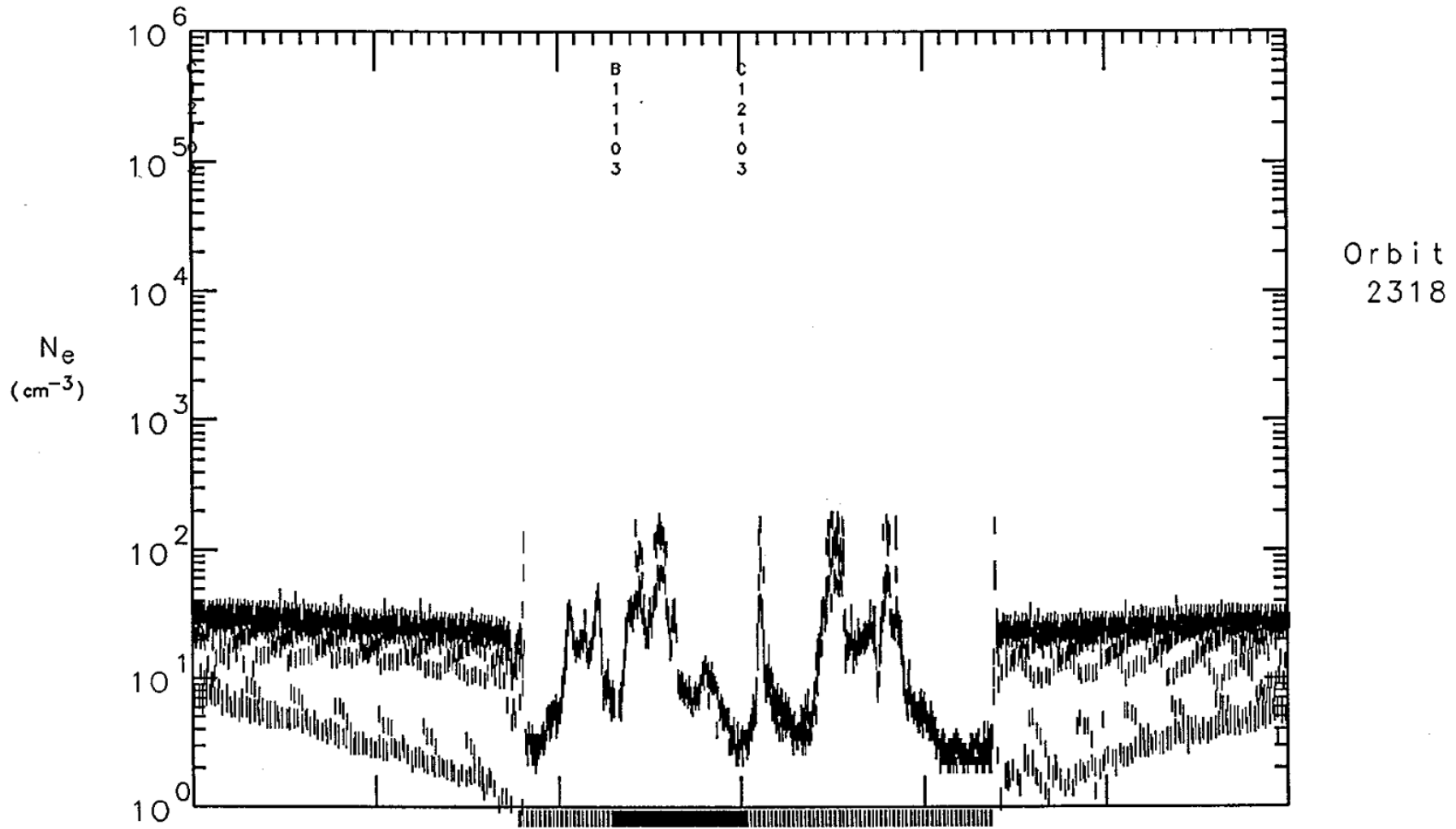
ALT	6478	4419	2821	2199	2863	4485	6553	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	53	21	5	-4	-14	-26	-46	deg
SZA	99	117	143	176	149	124	106	deg
LST	19.7	22.0	23.1	23.8	0.4	1.2	2.4	hr

Universal Time, Day 85100

Ne hi-res Radial

Plotted:
16-AUG-93
20:54:13

79380	79980	80580	81180	81780	82380	82980	secs
22: 3	22:13	22:23	22:33	22:43	22:53	23: 3	hh:mm



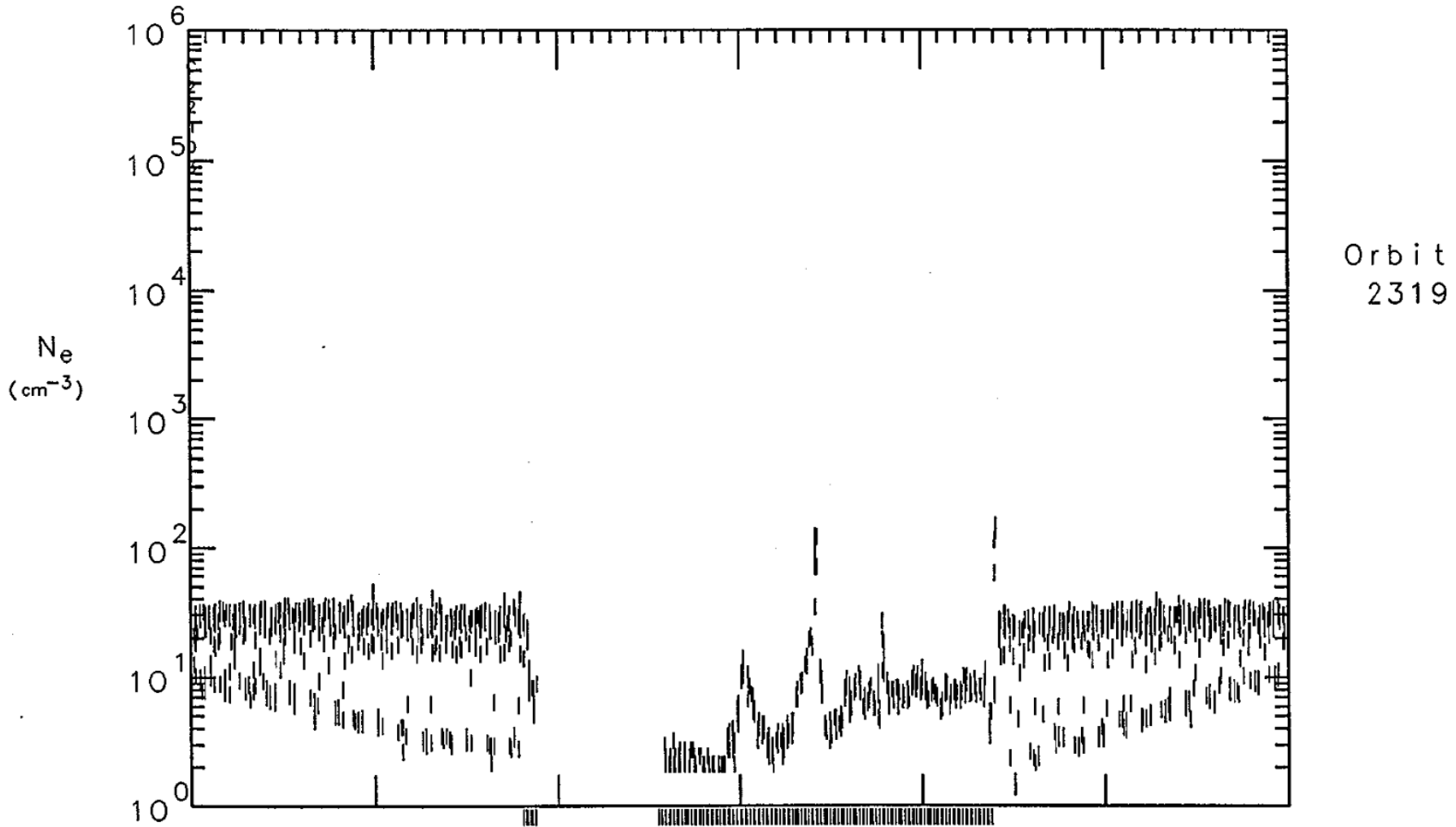
ALT	6536	4470	2854	2200	2831	4435	6495	km
LAT	72	59	36	4	-27	-51	-67	deg
LONG	55	23	7	-3	-12	-24	-44	deg
SZA	99	117	143	176	150	124	106	deg
LST	19.7	22.1	23.2	23.9	0.5	1.3	2.5	hr

Universal Time, Day 85101

Ne hi-res Radial

Plotted:
16-AUG-93
21:07:27

79380	79980	80580	81180	81780	82380	82980	secs
22: 3	22:13	22:23	22:33	22:43	22:53	23: 3	hh:mm



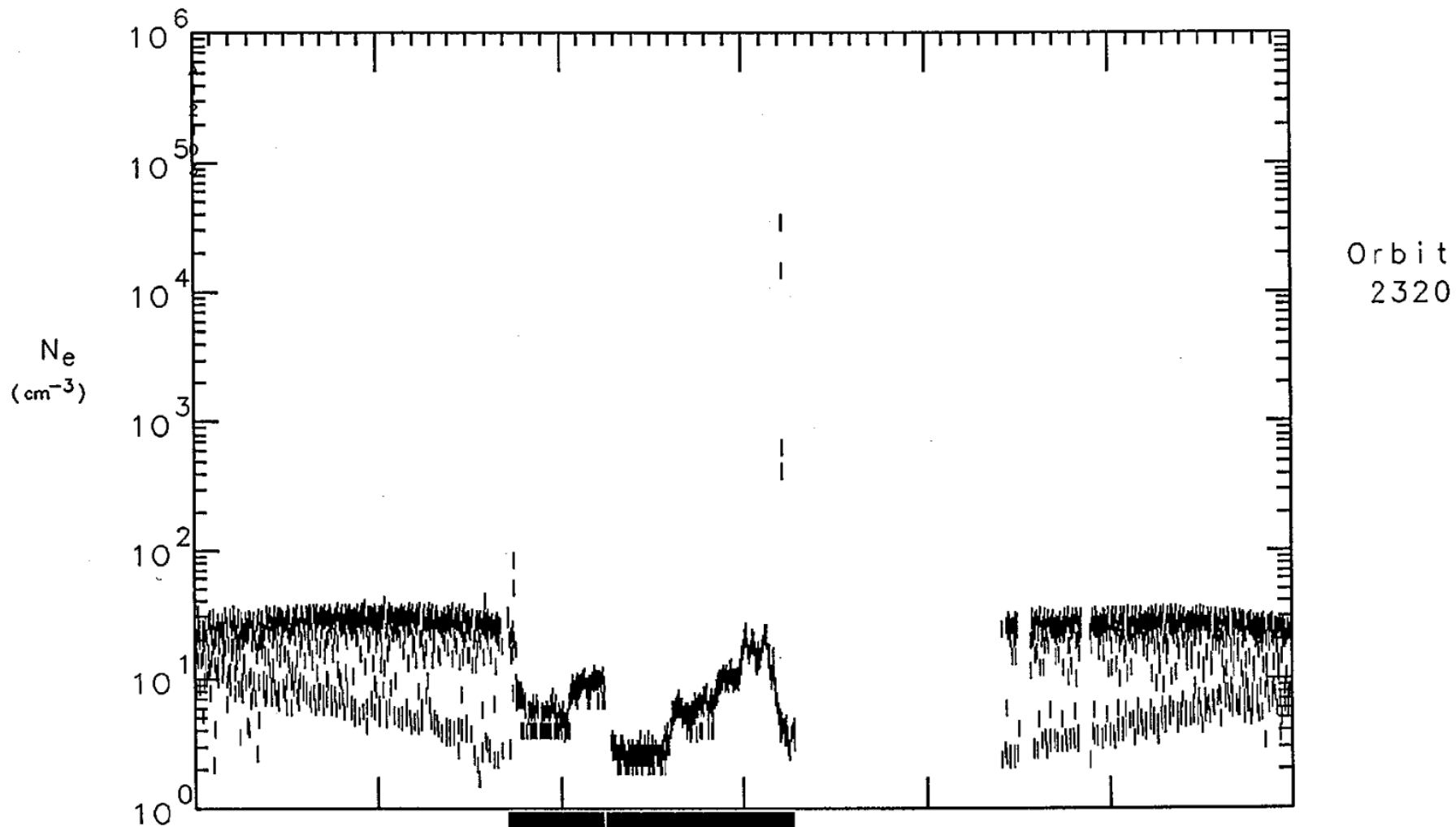
ALT	6594	4522	2888	2202	2800	4384	6437	km
LAT	72	60	36	5	-26	-51	-66	deg
LONG	58	25	8	-1	-10	-22	-42	deg
SZA	99	117	142	175	150	124	106	deg
LST	19.7	22.2	23.3	0.0	0.6	1.4	2.6	hr

Universal Time, Day 85102

Ne hi-res Radial

Plotted:
16-AUG-93
21:19:28

79440	80040	80640	81240	81840	82440	83040	secs
22: 4	22:14	22:24	22:34	22:44	22:54	23: 4	hh:mm



Orbit
2320

ALT	6436	4383	2800	2202	2890	4524	6596	km
LAT	72	58	34	2	-29	-52	-67	deg
LONG	56	25	9	0	-9	-22	-42	deg
SZA	101	119	145	177	147	122	104	deg
LST	20.1	22.4	23.5	0.2	0.8	1.5	2.8	hr

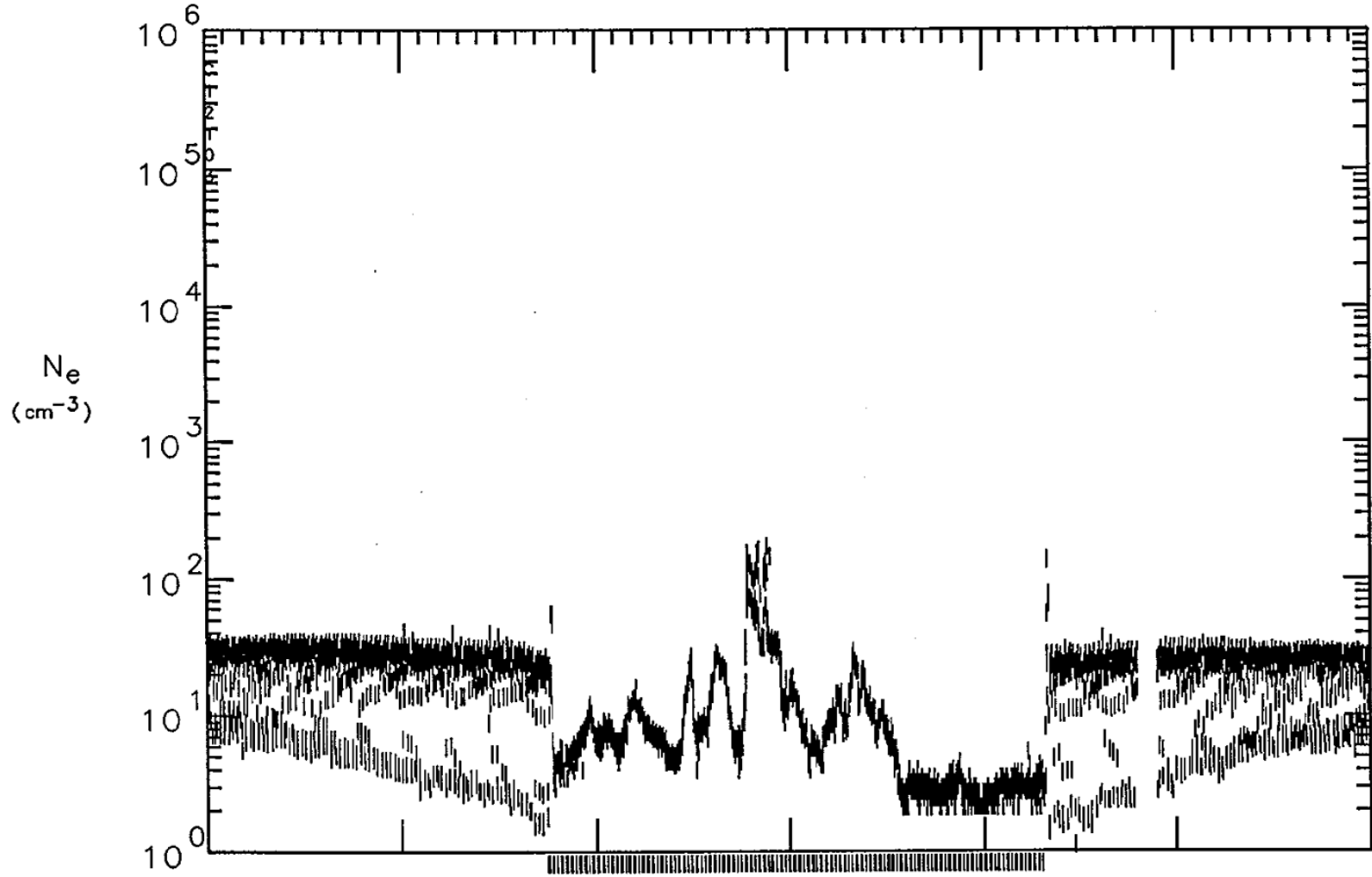
Universal Time, Day 85103

Ne hi-res Radial

Plotted:
16-AUG-93
21:31:05

79440	80040	80640	81240	81840	82440	83040
22: 4	22:14	22:24	22:34	22:44	22:54	23: 4

secs
hh:mm



Orbit
2321

ALT	6491	4432	2831	2203	2859	4476	6541	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	59	27	11	1	-8	-20	-40	deg
SZA	101	119	144	175	148	122	104	deg
LST	20.1	22.5	23.6	0.3	0.9	1.6	2.9	hr

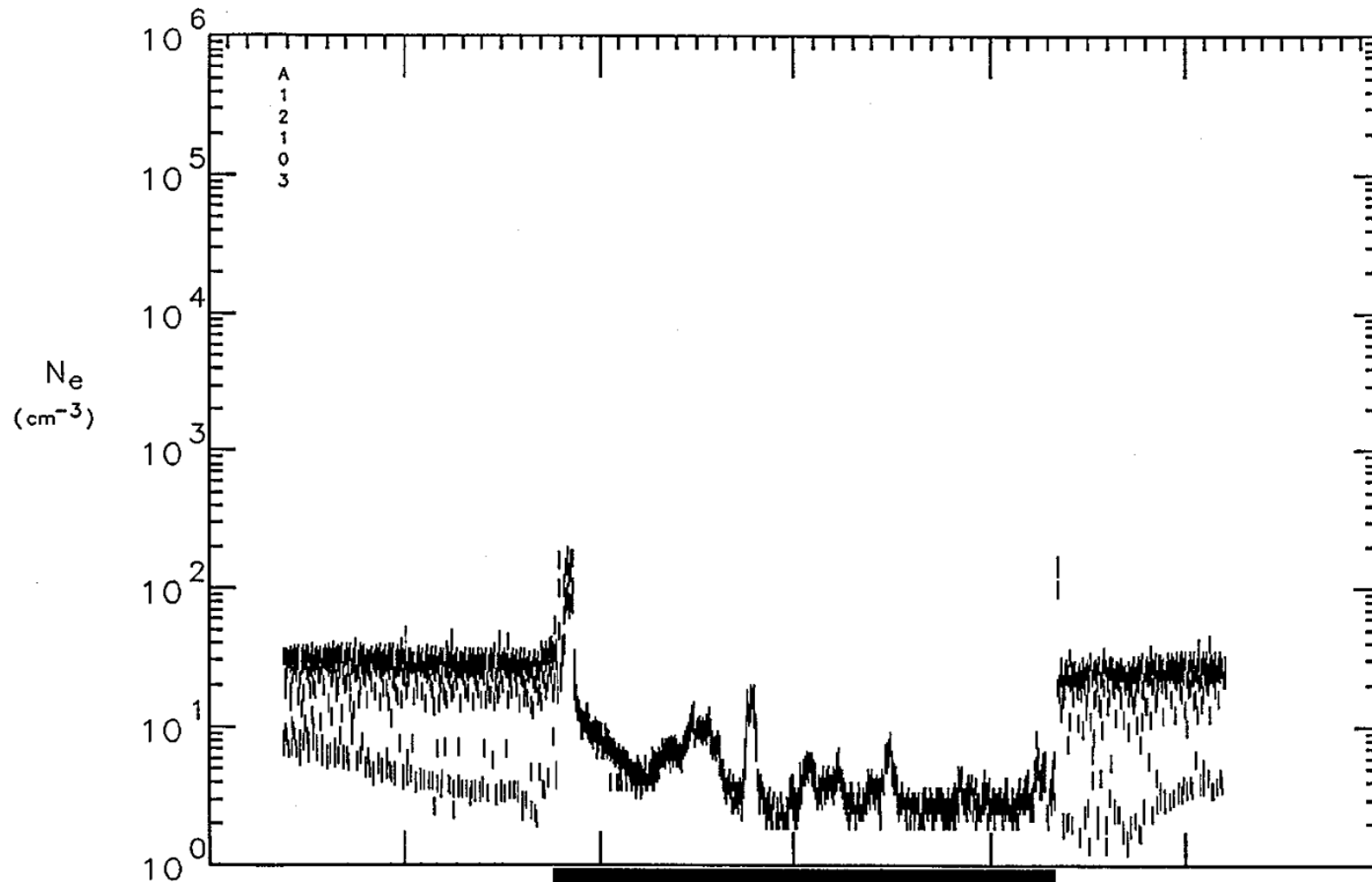
Universal Time, Day 85104

Ne hi-res Radial

Plotted:
16-AUG-93
21:44:18

79440	80040	80640	81240	81840	82440	83040
22: 4	22:14	22:24	22:34	22:44	22:54	23: 4

secs
hh:mm



Orbit
2322

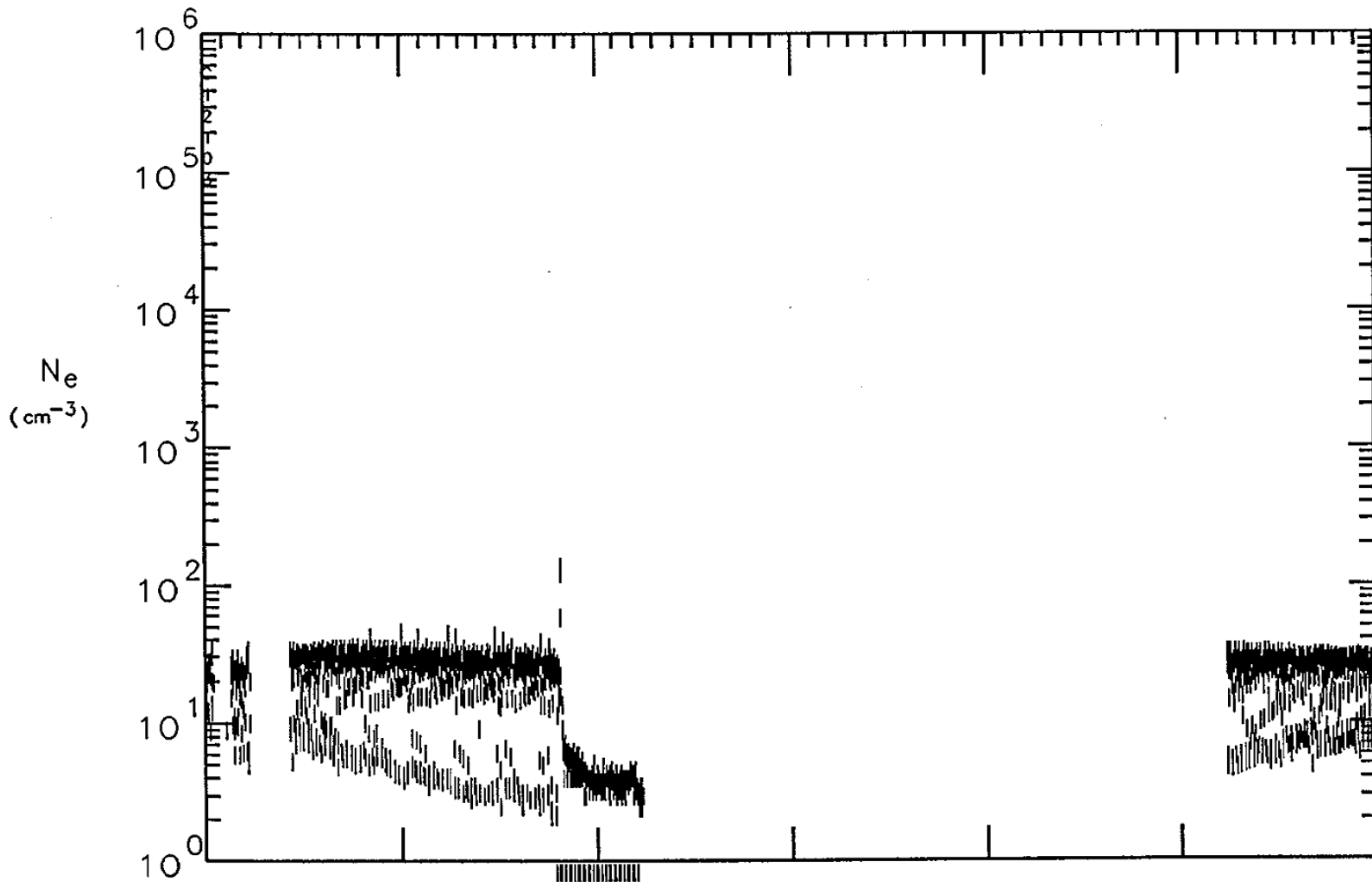
ALT	6552	4486	2866	2203	2826	4423	6481	km
LAT	72	59	36	4	-27	-51	-67	deg
LONG	61	29	13	2	-6	-18	-38	deg
SZA	100	118	144	173	148	122	104	deg
LST	20.2	22.5	23.7	0.3	0.9	1.7	2.9	hr

Universal Time, Day 85105

Ne hi-res Radial

Plotted:
16-AUG-93
21:55:23

79440	80040	80640	81240	81840	82440	83040	secs
22: 4	22:14	22:24	22:34	22:44	22:54	23: 4	hh:mm



Orbit
2323

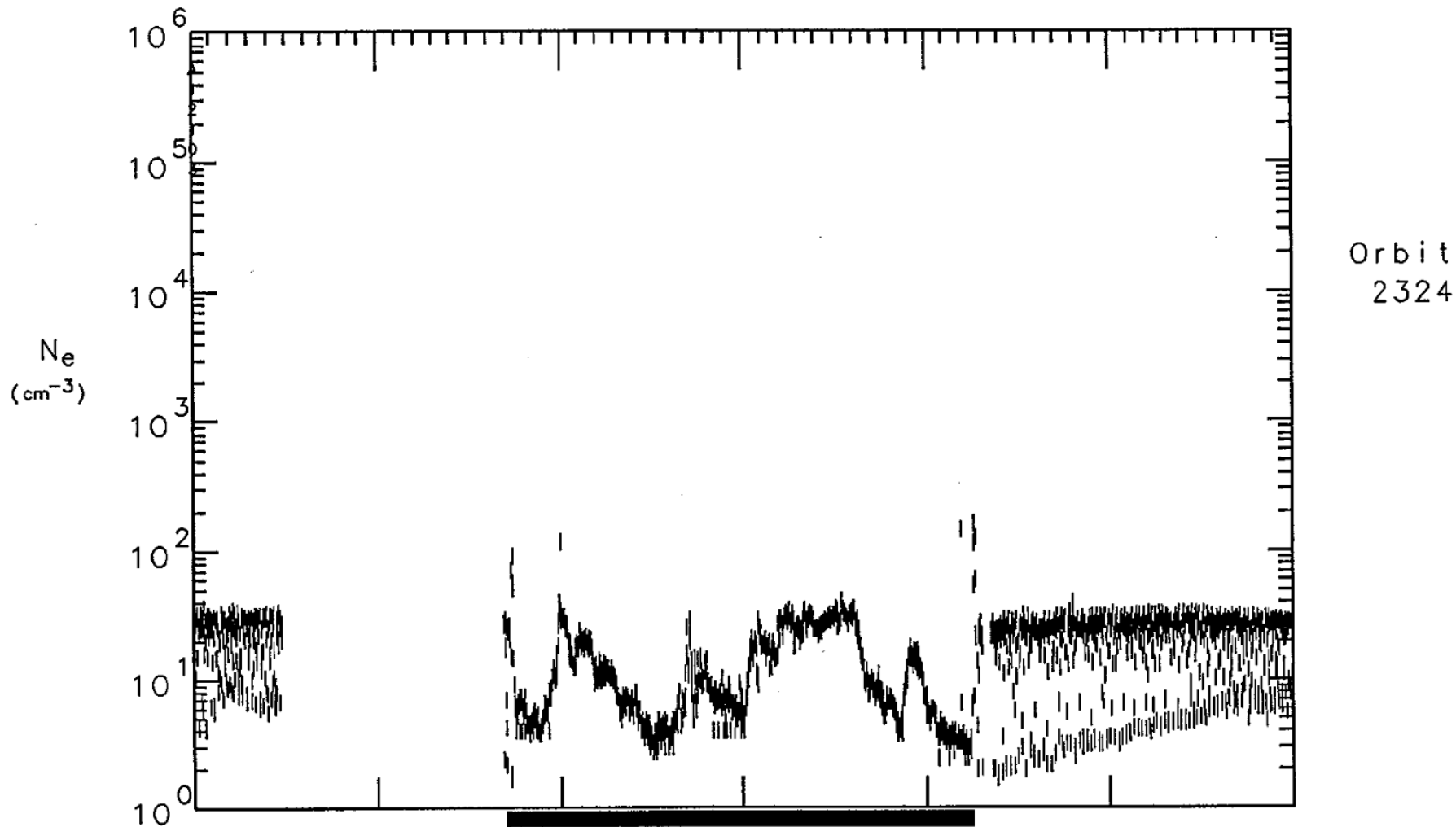
ALT	6613	4539	2901	2205	2793	4370	6420	km
LAT	73	60	37	5	-26	-51	-66	deg
LONG	64	31	14	4	-4	-16	-35	deg
SZA	100	118	143	172	148	122	104	deg
LST	20.2	22.6	23.7	0.4	1.0	1.8	3.0	hr

Universal Time, Day 85106

Ne hi-res Radial

Plotted:
16-AUG-93
22:05:04

79500	80100	80700	81300	81900	82500	83100	secs
22: 5	22:15	22:25	22:35	22:45	22:55	23: 5	hh:mm



ALT	6456	4401	2812	2205	2881	4508	6577	km
LAT	72	58	35	3	-28	-52	-67	deg
LONG	62	31	15	5	-3	-15	-36	deg
SZA	102	120	145	170	145	120	103	deg
LST	20.5	22.8	23.9	0.6	1.2	2.0	3.2	hr

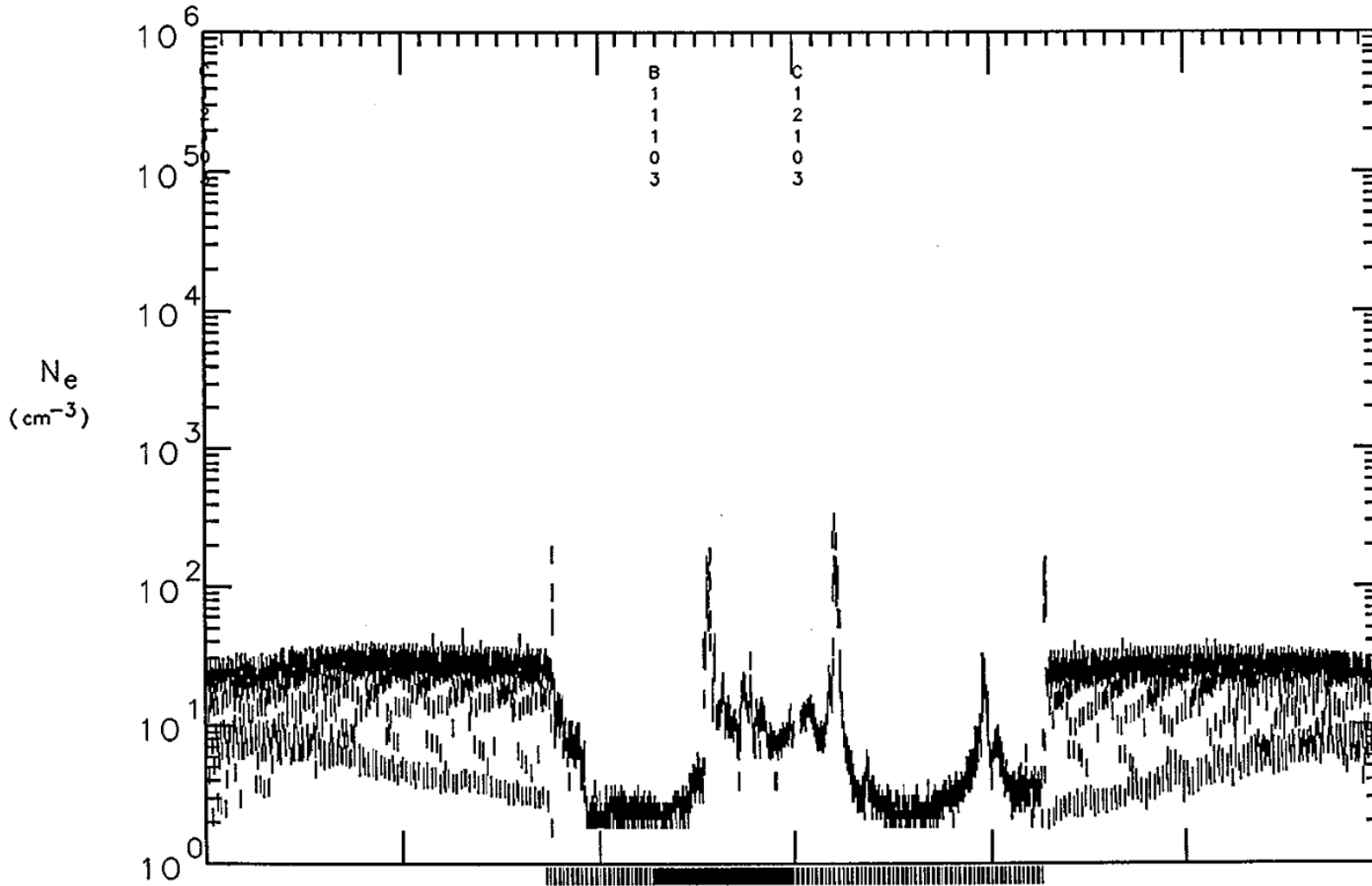
Universal Time, Day 85107

Ne hi-res Radial

Plotted:
16-AUG-93
22:18:45

79500	80100	80700	81300	81900	82500	83100
22: 5	22:15	22:25	22:35	22:45	22:55	23: 5

secs
hh:mm



Orbit
2325

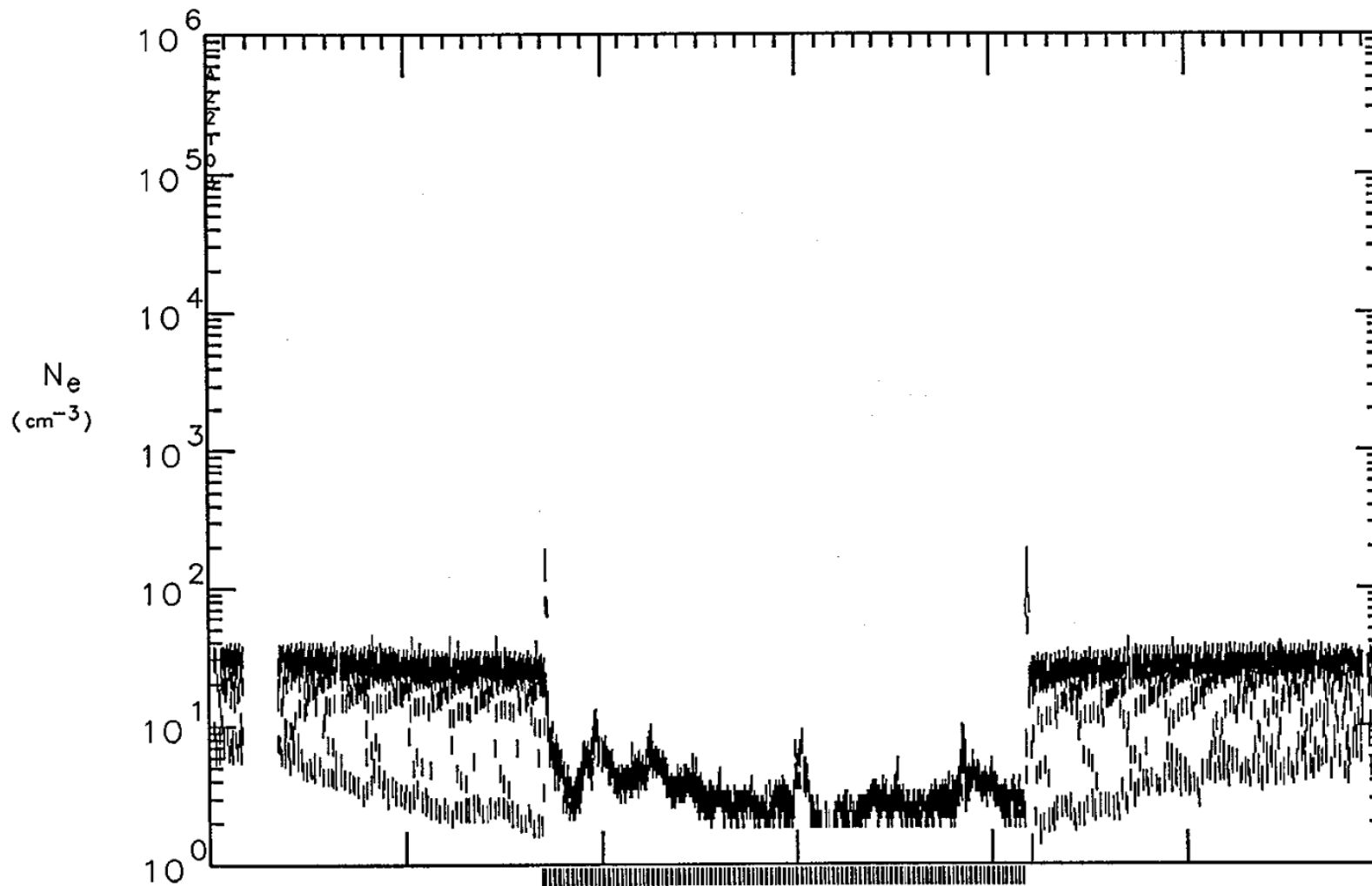
ALT	6515	4453	2845	2204	2847	4456	6518	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	65	33	17	7	-2	-14	-34	deg
SZA	102	119	144	169	145	120	103	deg
LST	20.5	22.9	24.0	0.7	1.3	2.0	3.3	hr

Ne hi-res Radial

Plotted:
16-AUG-93
22:31:48

Universal Time, Day 85109

79560	80160	80760	81360	81960	82560	83160	secs
22: 6	22:16	22:26	22:36	22:46	22:56	23: 6	hh:mm



Orbit
2327

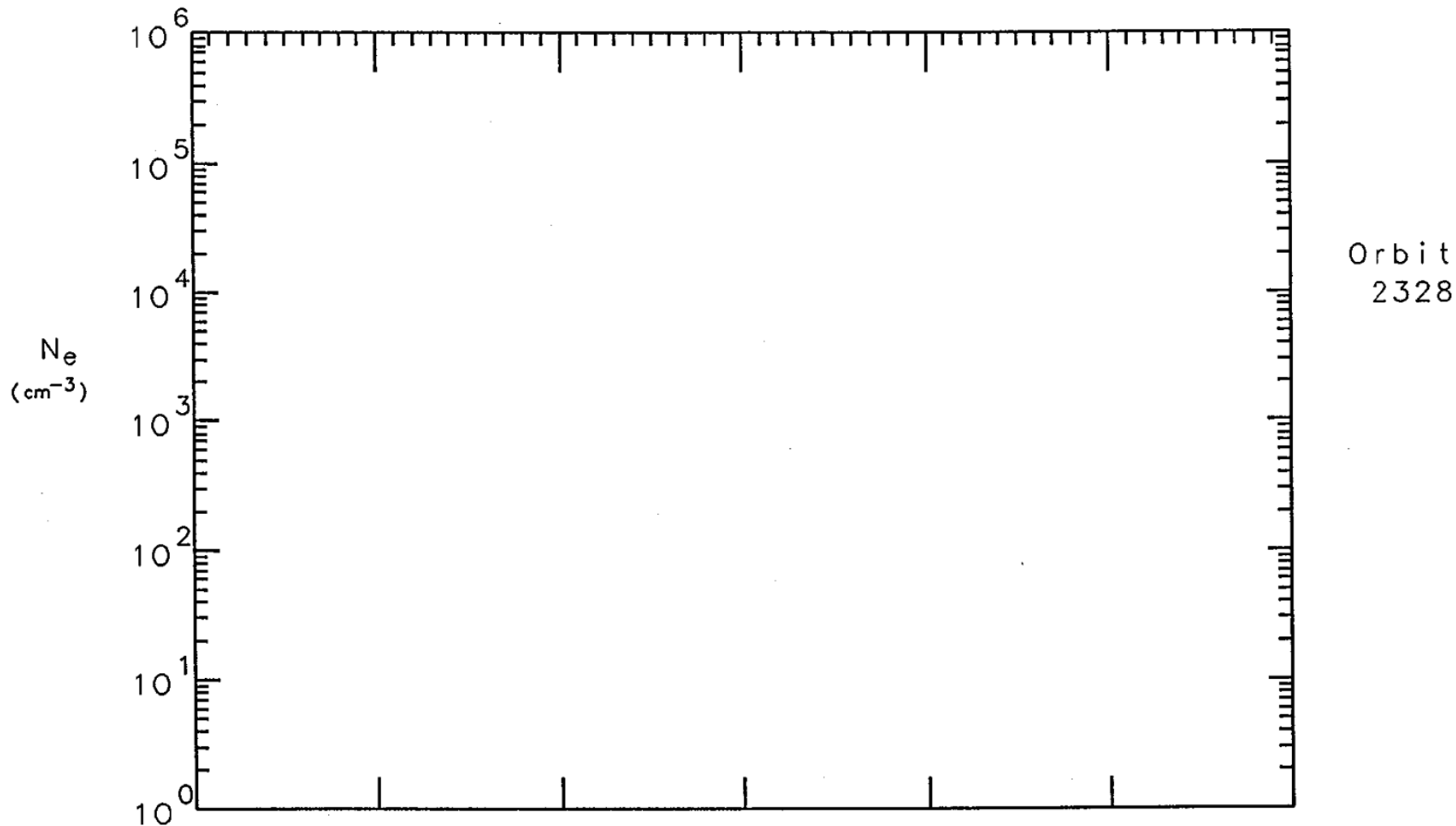
ALT	6414	4365	2790	2206	2905	4546	6620	km
LAT	72	58	34	2	-29	-53	-68	deg
LONG	65	34	19	9	0	-11	-32	deg
SZA	103	121	145	166	142	118	101	deg
LST	20.9	23.2	0.3	0.9	1.5	2.3	3.6	hr

Universal Time, Day 85110

Ne hi-res Radial

Plotted:
16-AUG-93
22:44:45

79560	80160	80760	81360	81960	82560	83160	secs
22: 6	22:16	22:26	22:36	22:46	22:56	23: 6	hh:mm



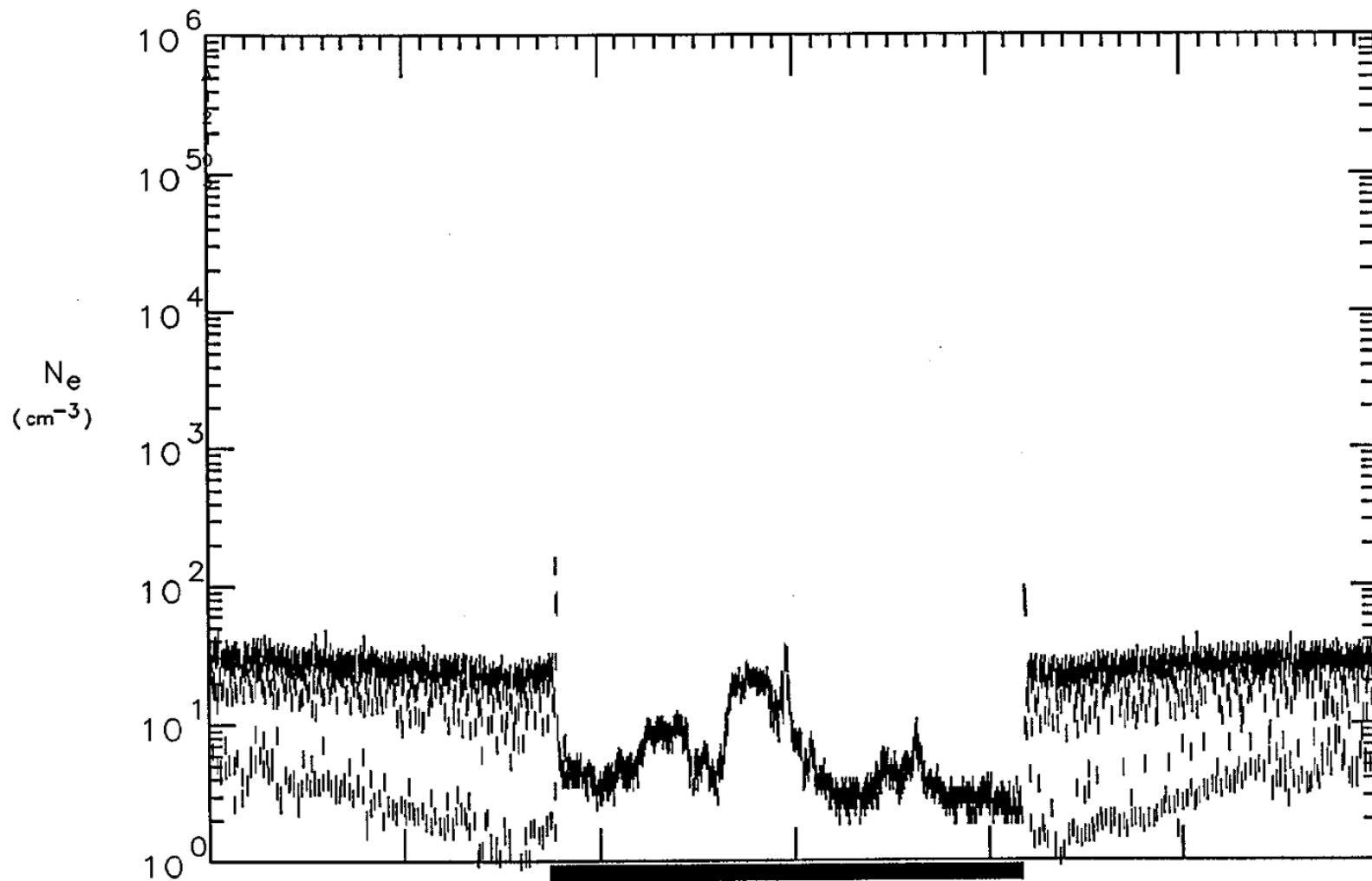
ALT	6470	4414	2820	2204	2873	4496	6563	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	68	36	21	11	2	-9	-30	deg
SZA	103	120	144	164	142	118	101	deg
LST	20.9	23.2	0.3	1.0	1.6	2.4	3.6	hr

Universal Time, Day 85111

Ne hi-res Radiol

Plotted:
16-AUG-93
22:47:45

79560	80160	80760	81360	81960	82560	83160	secs
22: 6	22:16	22:26	22:36	22:46	22:56	23: 6	hh:mm



Orbit
2329

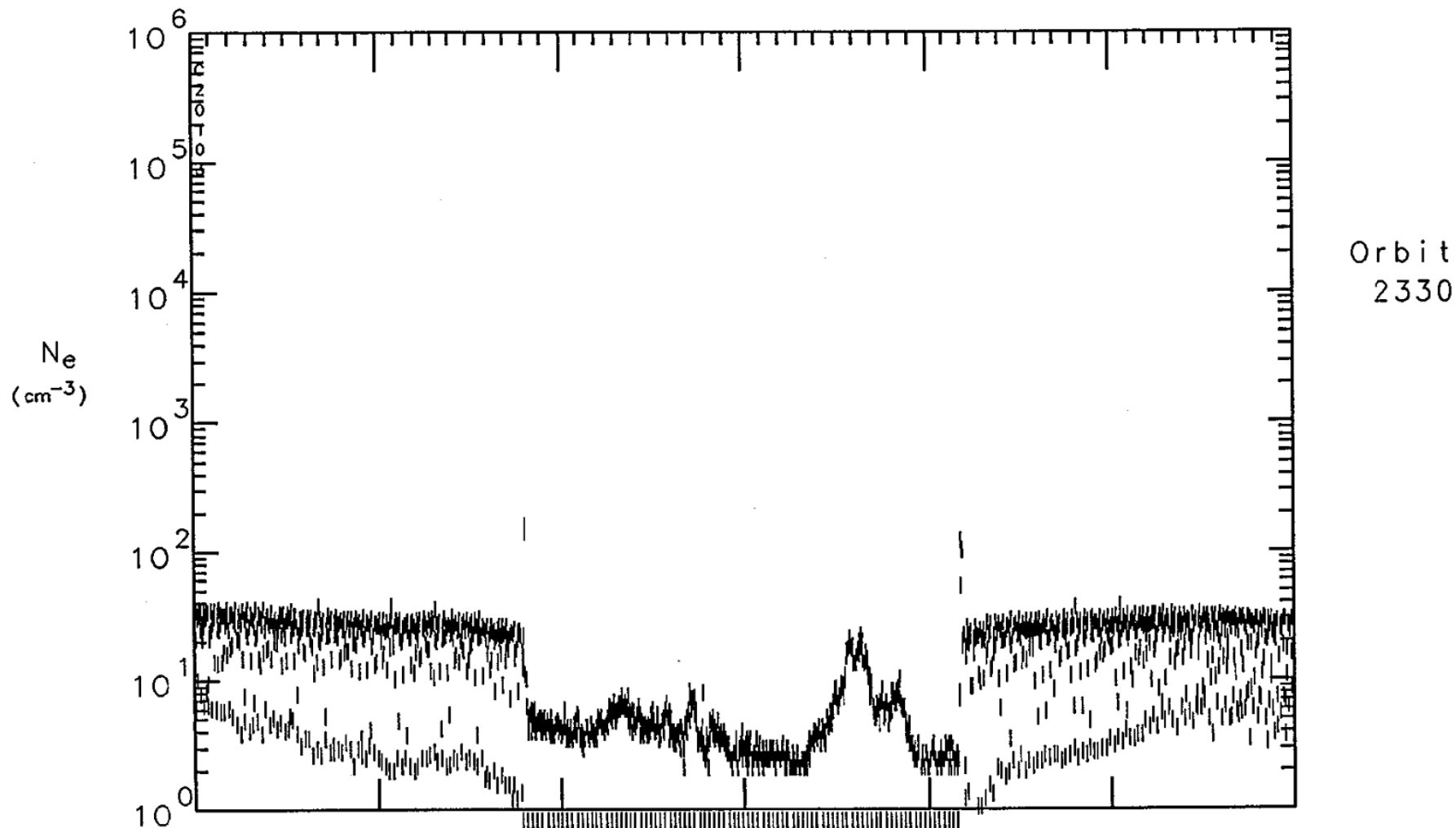
ALT	6525	4462	2851	2204	2841	4447	6508	km
LAT	72	59	35	4	-28	-52	-67	deg
LONG	70	38	23	13	3	-8	-28	deg
SZA	103	120	144	163	142	118	101	deg
LST	21.0	23.3	0.4	1.1	1.7	2.5	3.7	hr

Universal Time, Day 85112

Ne hi-res Radial

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

79560	80160	80760	81360	81960	82560	83160	secs
22: 6	22:16	22:26	22:36	22:46	22:56	23: 6	hh:mm



ALT	6579	4510	2881	2204	2811	4399	6454	km
LAT	72	59	36	4	-27	-51	-67	deg
LONG	73	40	24	14	5	-6	-25	deg
SZA	103	120	143	161	142	118	101	deg
LST	21.0	23.4	0.5	1.2	1.8	2.5	3.8	hr

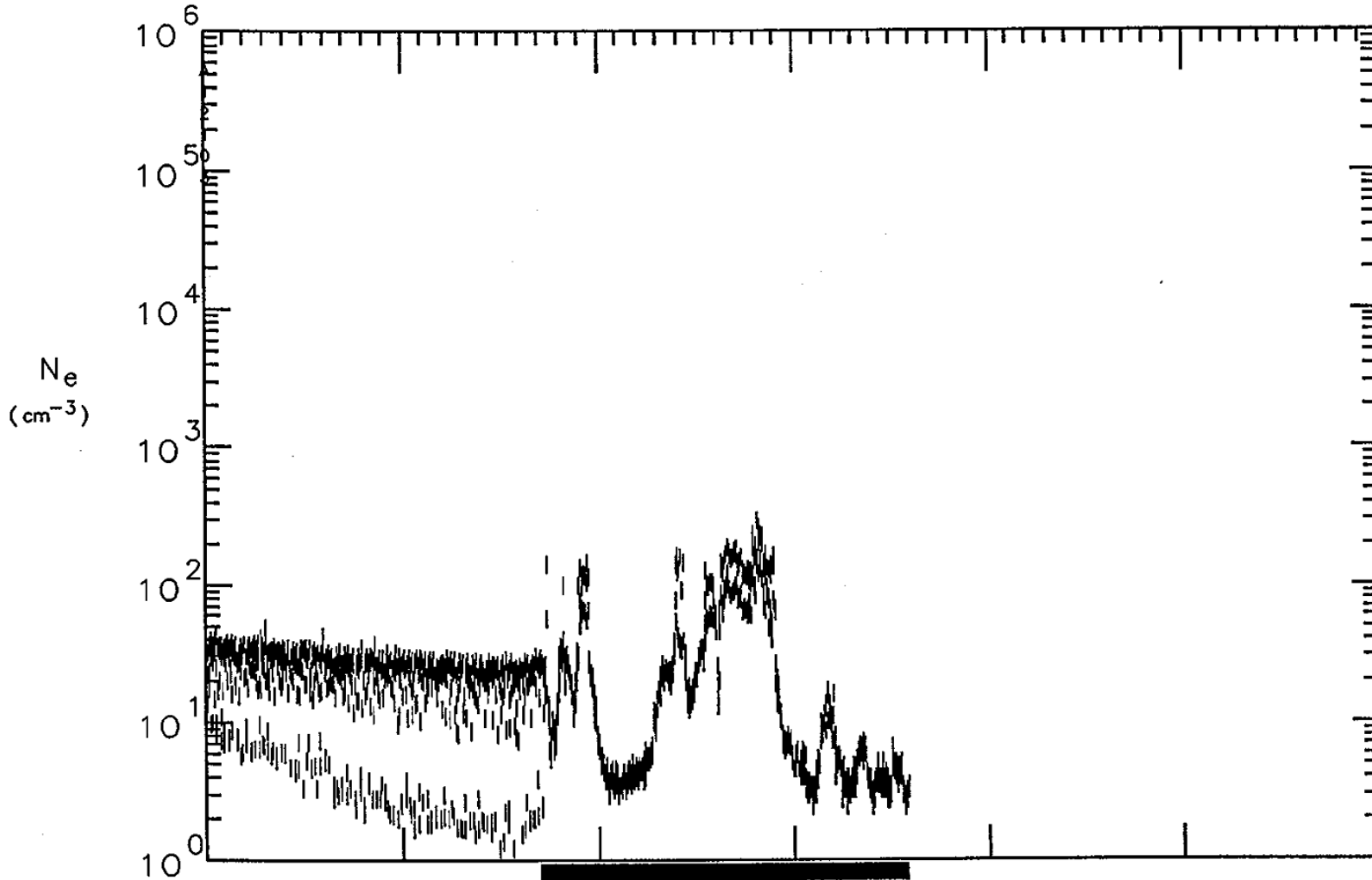
Universal Time, Day 85113

Ne hi-res Radial

Plotted:
16-AUG-93
23:10:13

79620	80220	80820	81420	82020	82620	83220
22: 7	22:17	22:27	22:37	22:47	22:57	23: 7

secs
hh:mm



Orbit
2331

ALT	6415	4365	2790	2205	2903	4544	6618	km
LAT	72	58	34	2	-29	-53	-68	deg
LONG	71	40	25	15	6	-5	-26	deg
SZA	104	121	144	159	139	116	99	deg
LST	21.4	23.6	0.7	1.3	1.9	2.7	4.0	hr

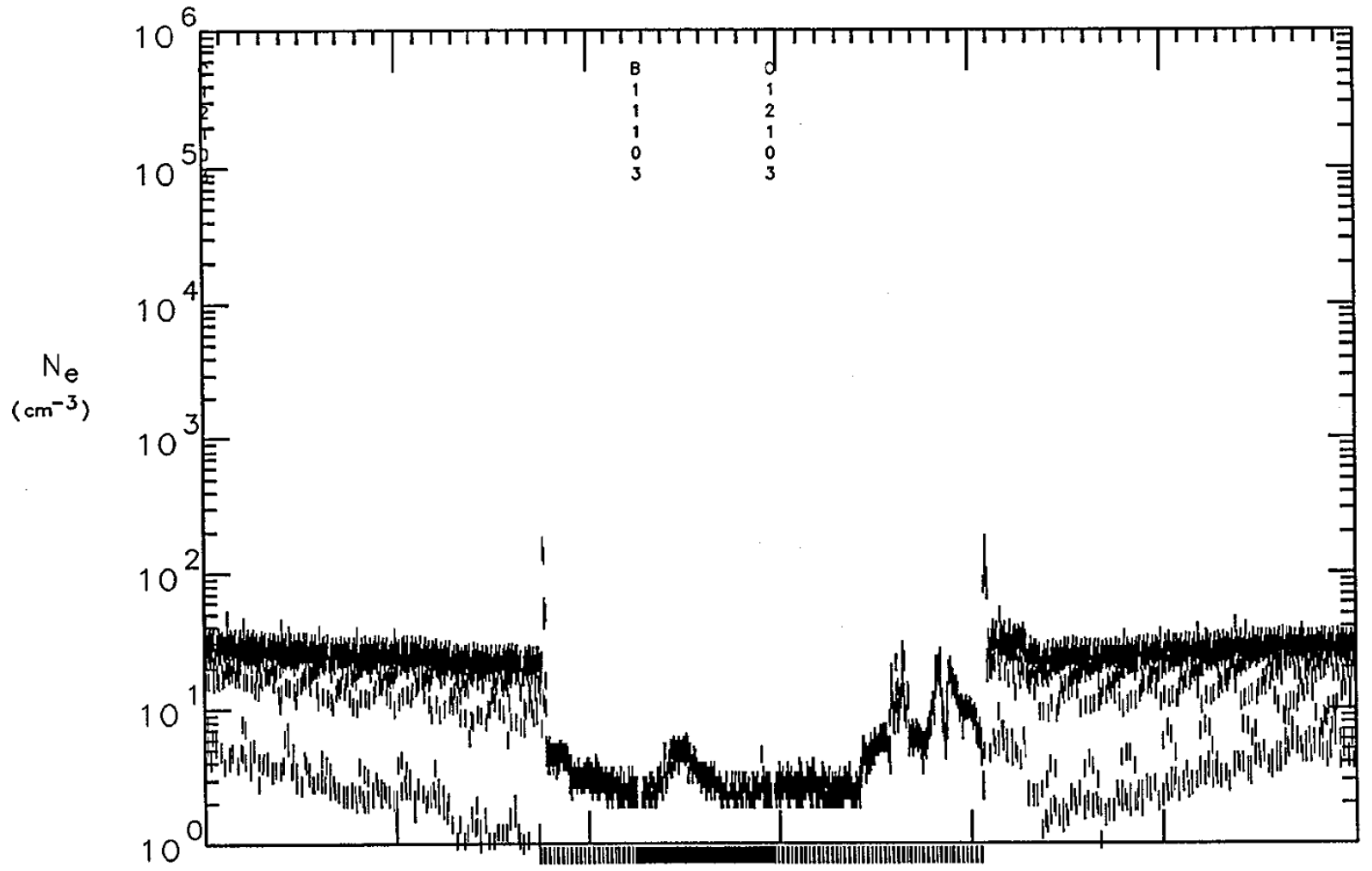
Universal Time, Day 85114

Ne hi-res Radial

Plotted:
16-AUG-93
23:20:29

79620	80220	80820	81420	82020	82620	83220
22: 7	22:17	22:27	22:37	22:47	22:57	23: 7

secs
hh:mm



Orbit
2332

ALT	6466	4410	2817	2203	2873	4498	6566	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	74	42	27	17	8	-3	-24	deg
SZA	104	121	143	158	138	116	99	deg
LST	21.4	23.7	0.8	1.4	2.0	2.8	4.0	hr

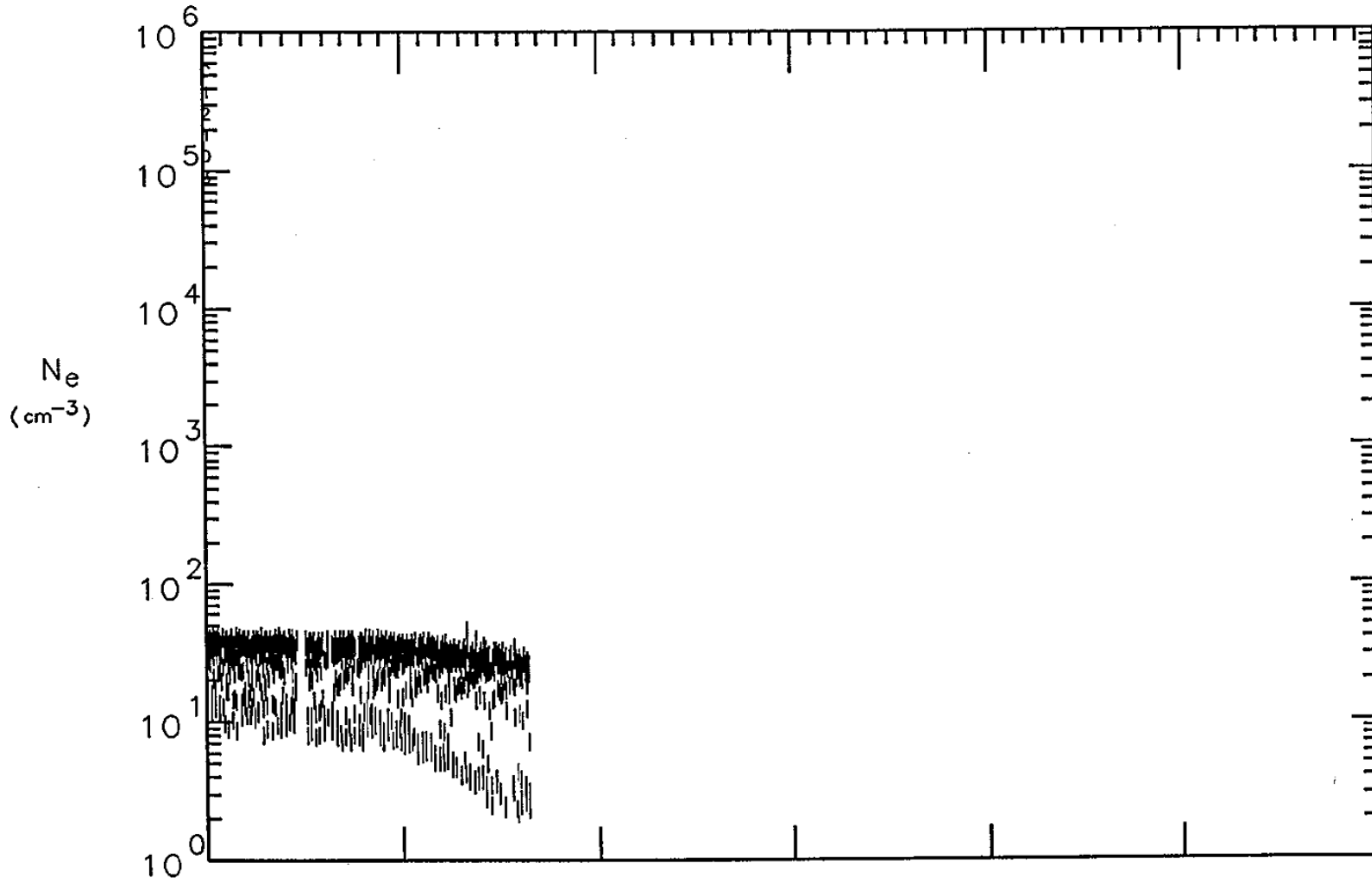
Universal Time, Day 85115

Ne hi-res Radial

Plotted:
16-AUG-93
23:33:14

79620	80220	80820	81420	82020	82620	83220
22: 7	22:17	22:27	22:37	22:47	22:57	23: 7

secs
hh:mm



Orbit
2333

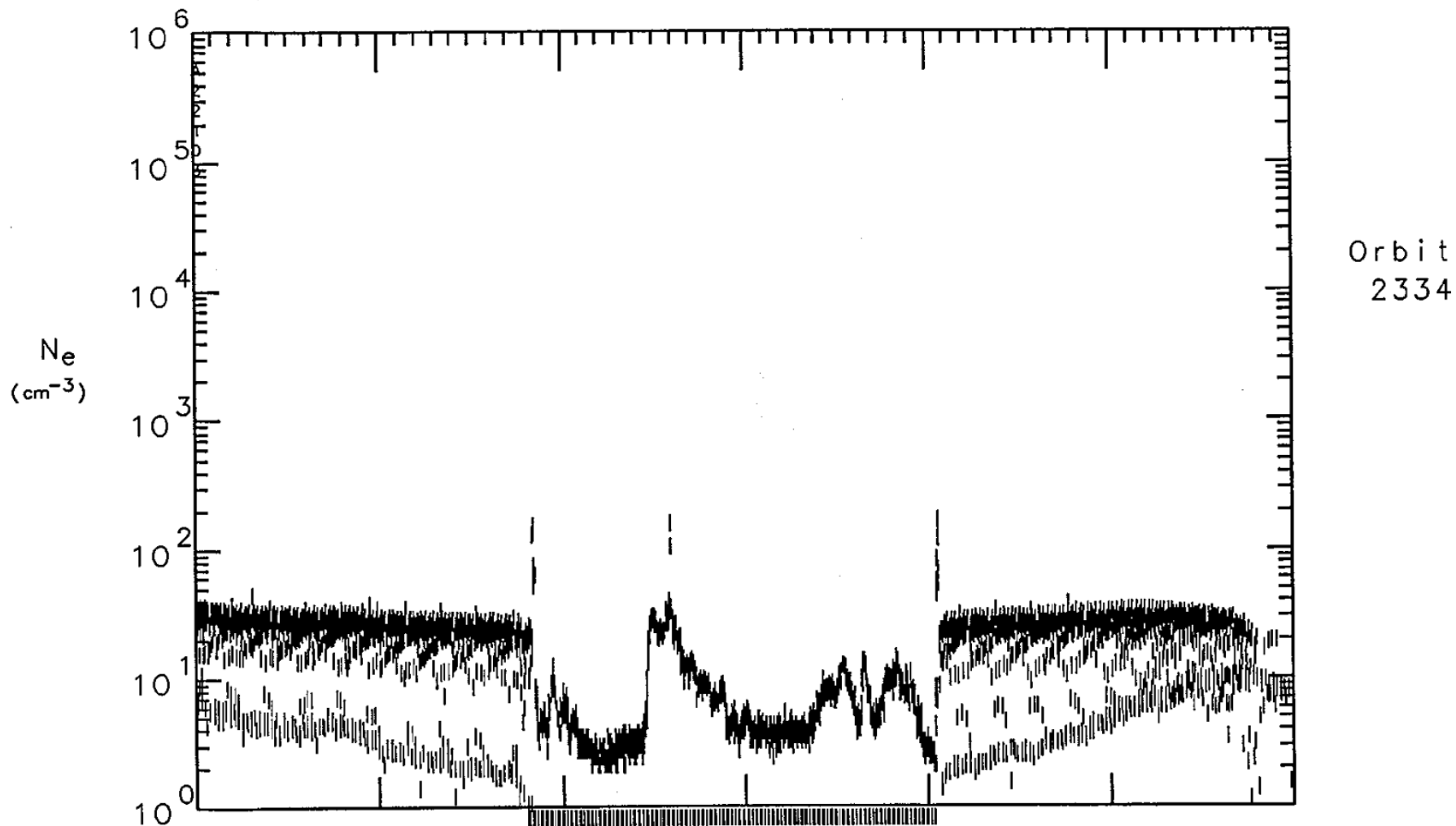
ALT	6517	4454	2845	2202	2844	4453	6516	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	76	44	28	19	9	-2	-22	deg
SZA	104	120	142	156	138	115	99	deg
LST	21.4	23.8	0.9	1.5	2.1	2.9	4.1	hr

Ne hi-res Radial

Plotted:
16-AUG-93
23:40:55

Universal Time, Day 85116

79620	80220	80820	81420	82020	82620	83220	secs
22: 7	22:17	22:27	22:37	22:47	22:57	23: 7	hh:mm



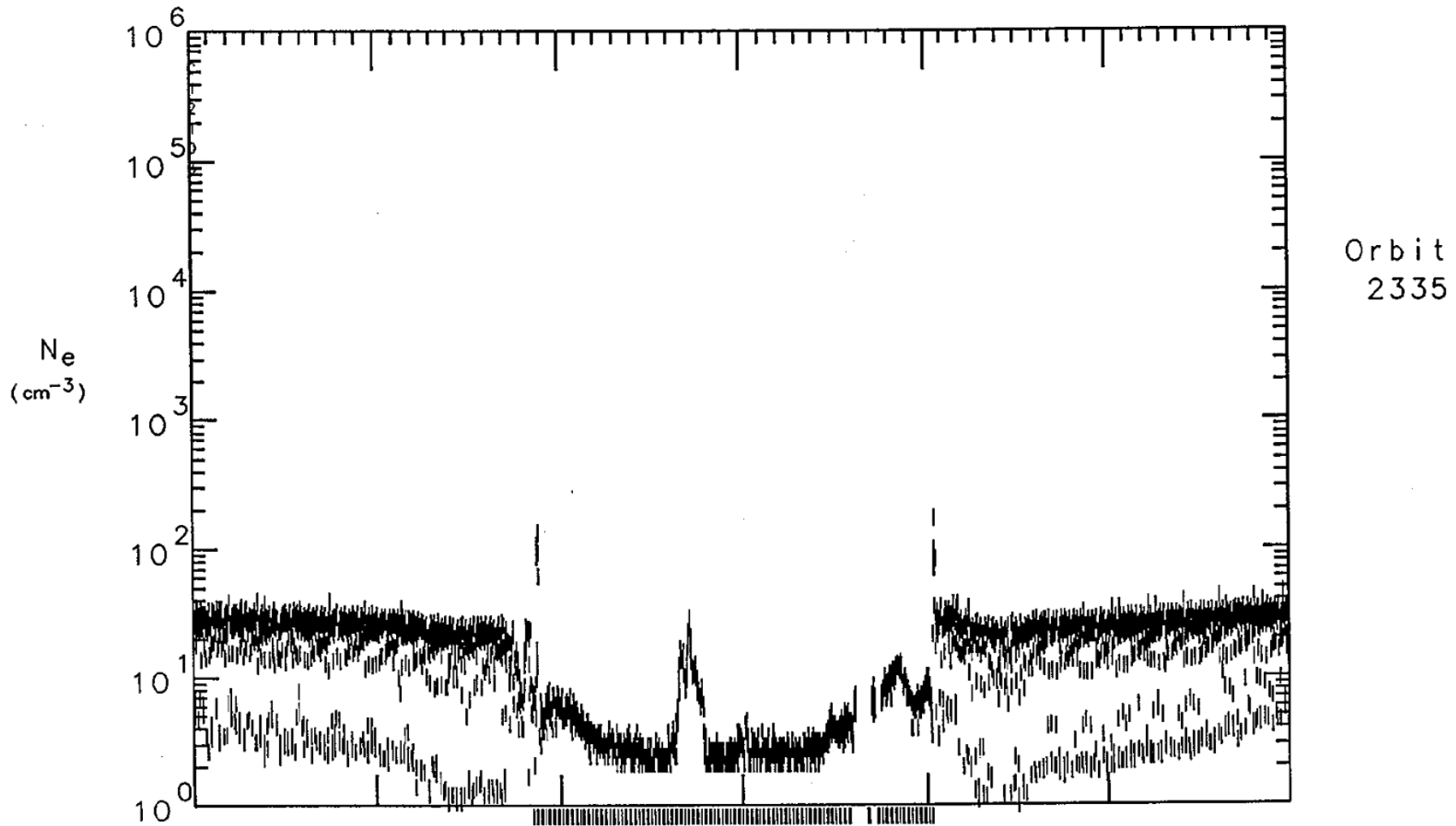
ALT	6565	4496	2871	2202	2817	4410	6467	km
LAT	72	59	36	4	-27	-52	-67	deg
LONG	78	46	30	20	11	0	-20	deg
SZA	104	120	141	155	137	115	99	deg
LST	21.5	23.8	0.9	1.6	2.2	3.0	4.2	hr

Universal Time, Day 85117

Ne hi-res Radial

Plotted:
16-AUG-93
23:54:23

79620	80220	80820	81420	82020	82620	83220	secs
22: 7	22:17	22:27	22:37	22:47	22:57	23: 7	hh:mm



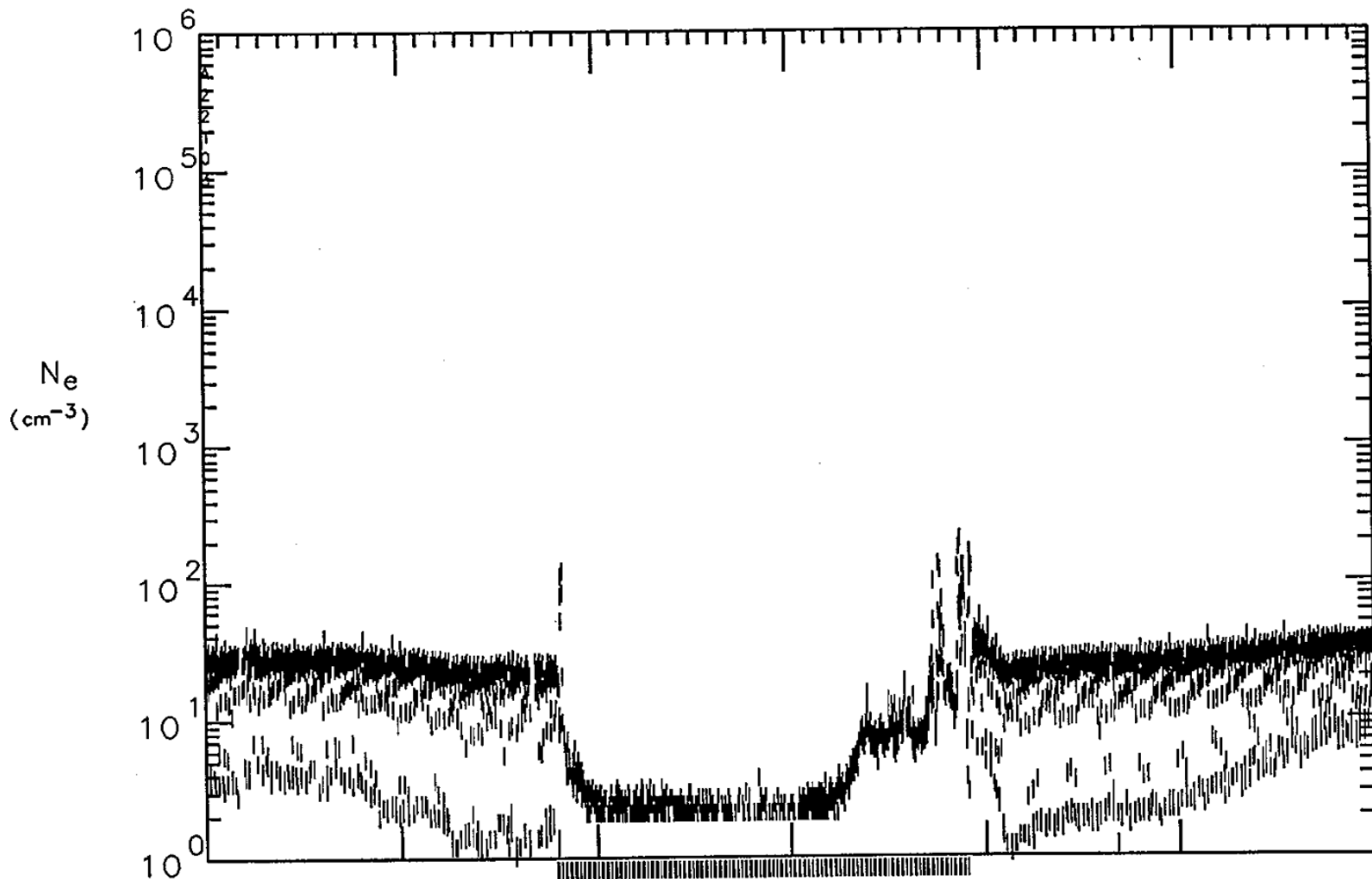
ALT	6611	4537	2898	2202	2791	4369	6421	km
LAT	73	60	36	5	-26	-51	-67	deg
LONG	81	48	32	22	13	1	-18	deg
SZA	104	119	140	153	136	115	98	deg
LST	21.5	23.9	1.0	1.7	2.3	3.1	4.3	hr

Universal Time, Day 85118

Ne hi-res Radial

Plotted:
17-AUG-93
00:06:39

79680	80280	80880	81480	82080	82680	83280	secs
22: 8	22:18	22:28	22:38	22:48	22:58	23: 8	hh:mm



Orbit
2336

ALT	6439	4385	2800	2200	2886	4520	6593	km
LAT	72	58	34	2	-29	-53	-68	deg
LONG	79	48	32	23	13	1	-18	deg
SZA	105	121	141	151	134	113	97	deg
LST	21.9	0.1	1.2	1.9	2.5	3.2	4.5	hr

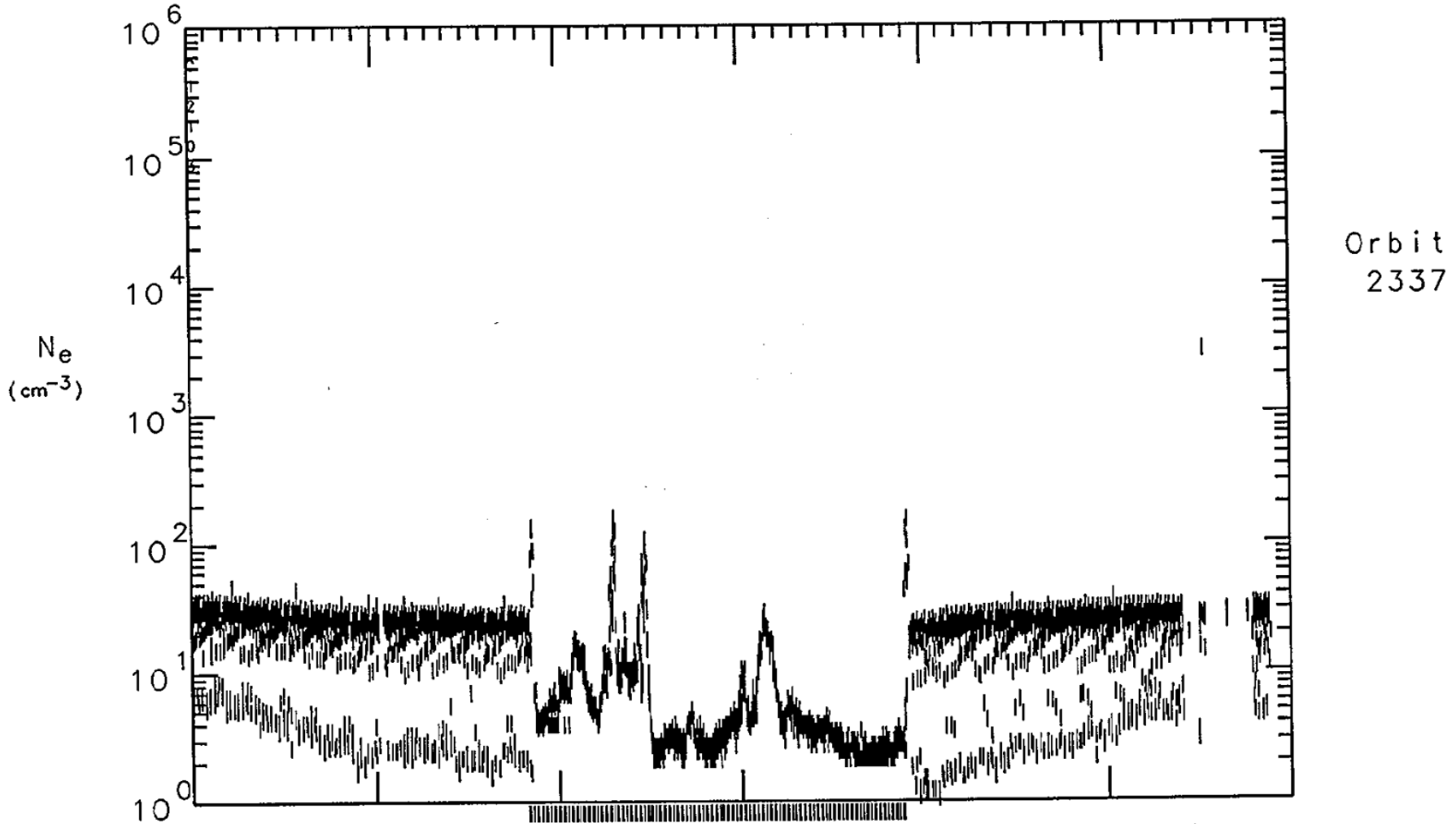
Universal Time, Day 85119

Ne hi-res Radial

Plotted:
17-AUG-93
00:20:01

79680	80280	80880	81480	82080	82680	83280
22: 8	22:18	22:28	22:38	22:48	22:58	23: 8

secs
hh:mm



ALT	6481	4422	2823	2199	2861	4482	6549	km
LAT	72	59	35	3	-28	-52	-68	deg
LONG	81	50	34	24	15	3	-16	deg
SZA	105	120	140	150	133	112	97	deg
LST	21.9	0.2	1.3	2.0	2.6	3.3	4.6	hr

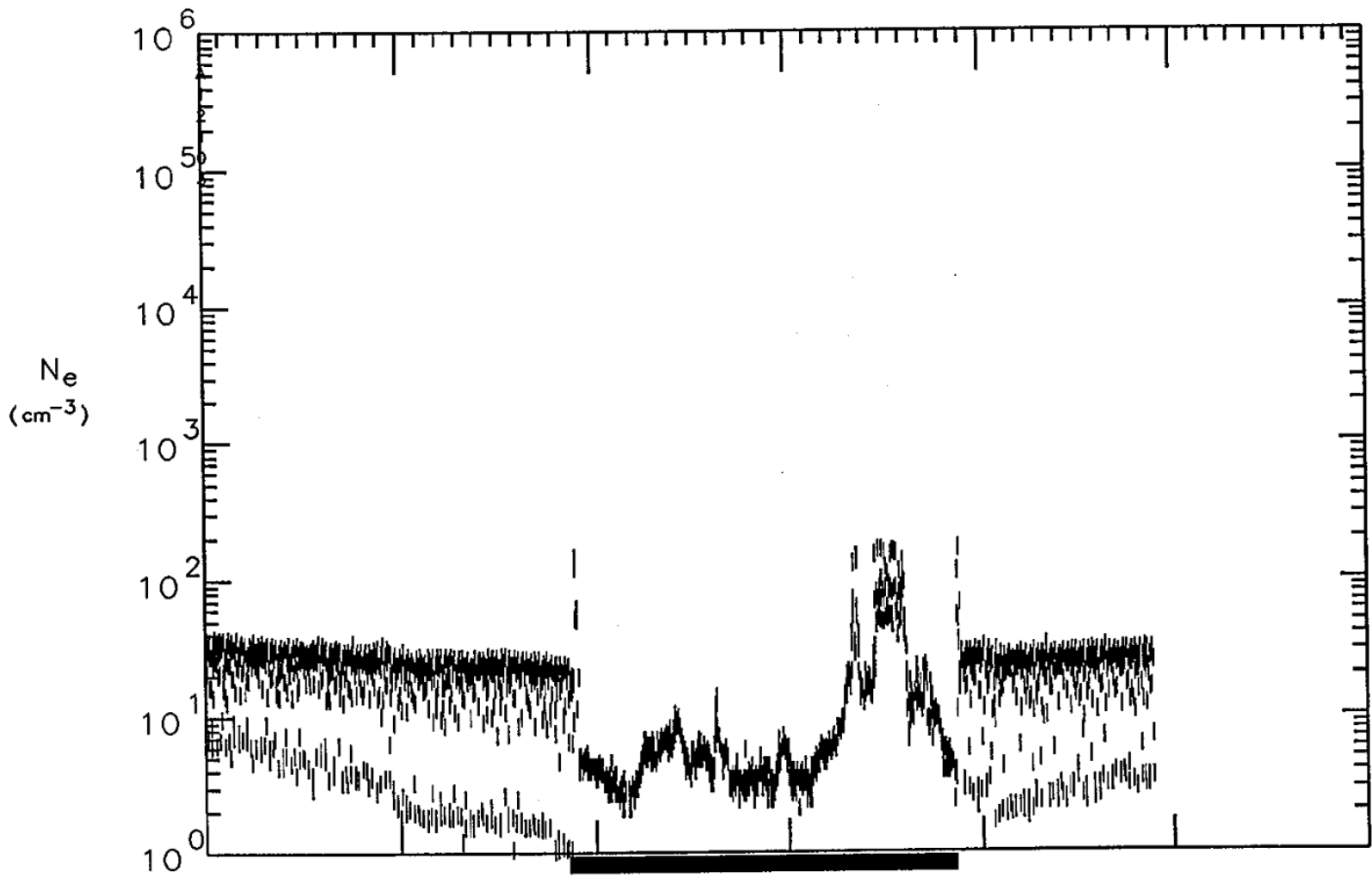
Universal Time, Day 85120

Ne hi-res Radiol

Plotted:
17-AUG-93
00:31:51

79680	80280	80880	81480	82080	82680	83280
22: 8	22:18	22:28	22:38	22:48	22:58	23: 8

secs
hh:mm



Orbit
2338

ALT	6522	4458	2845	2197	2837	4445	6508	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	83	51	36	26	17	5	-14	deg
SZA	105	120	138	148	132	112	96	deg
LST	22.0	0.3	1.4	2.1	2.7	3.4	4.6	hr

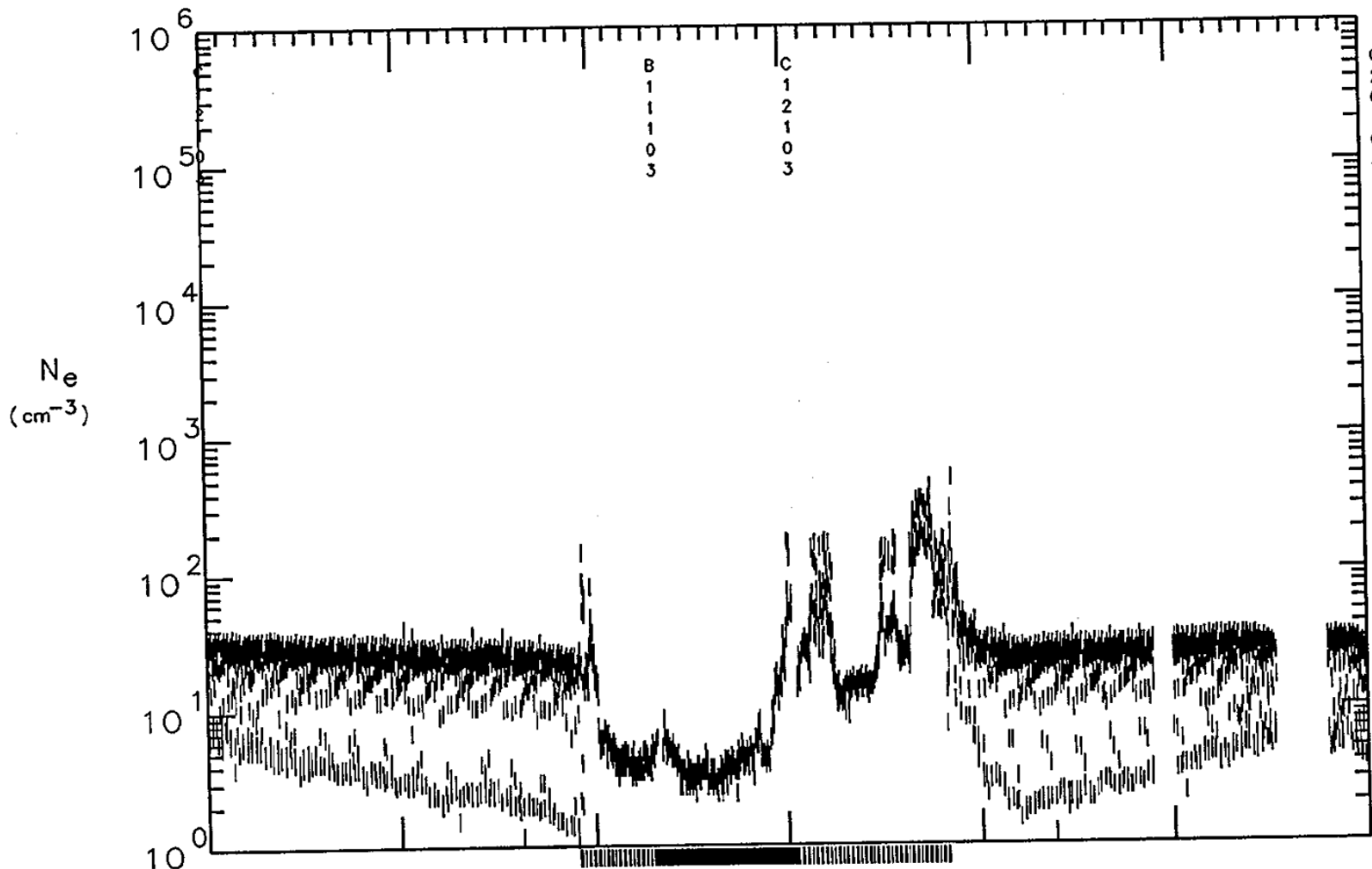
Universal Time, Day 85121

Ne hi-res Radial

Plotted:
17-AUG-93
00:43:28

79680	80280	80880	81480	82080	82680	83280
22: 8	22:18	22:28	22:38	22:48	22:58	23: 8

secs
hh:mm



Orbit
2339

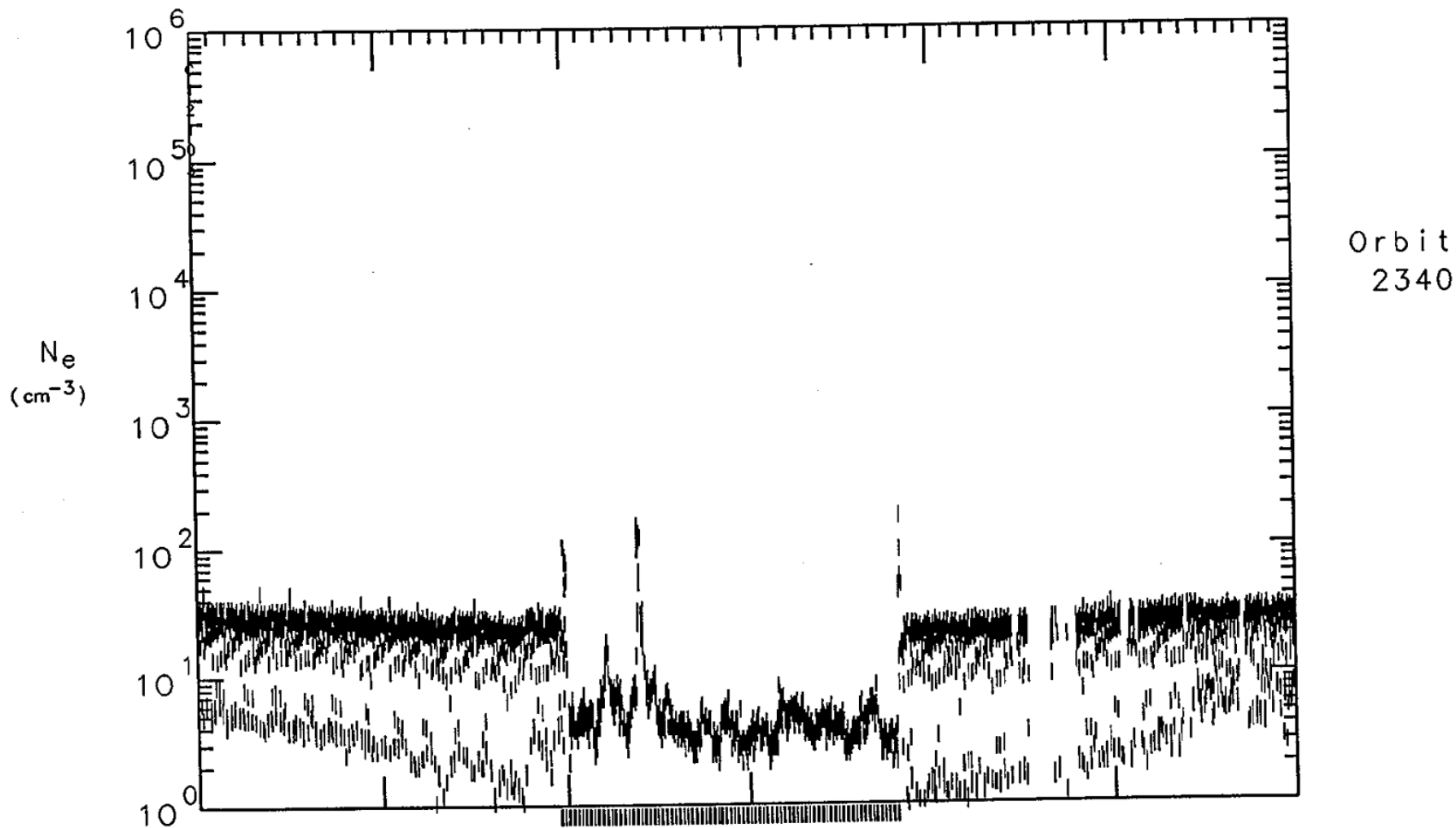
ALT	6561	4492	2866	2197	2814	4410	6468	km
LAT	73	59	36	4	-27	-52	-67	deg
LONG	85	53	38	28	19	7	-12	deg
SZA	104	119	137	147	131	111	96	deg
LST	22.0	0.4	1.5	2.2	2.8	3.5	4.7	hr

Universal Time, Day 85122

Ne hi-res Radial

Plotted:
17-AUG-93
00:55:09

79680	80280	80880	81480	82080	82680	83280	secs
22: 8	22:18	22:28	22:38	22:48	22:58	23: 8	hh:mm



ALT	6598	4524	2887	2196	2792	4377	6431	km
LAT	73	60	36	5	-27	-51	-67	deg
LONG	88	55	39	29	20	8	-10	deg
SZA	104	119	136	145	130	111	96	deg
LST	22.1	0.5	1.6	2.3	2.8	3.6	4.8	hr

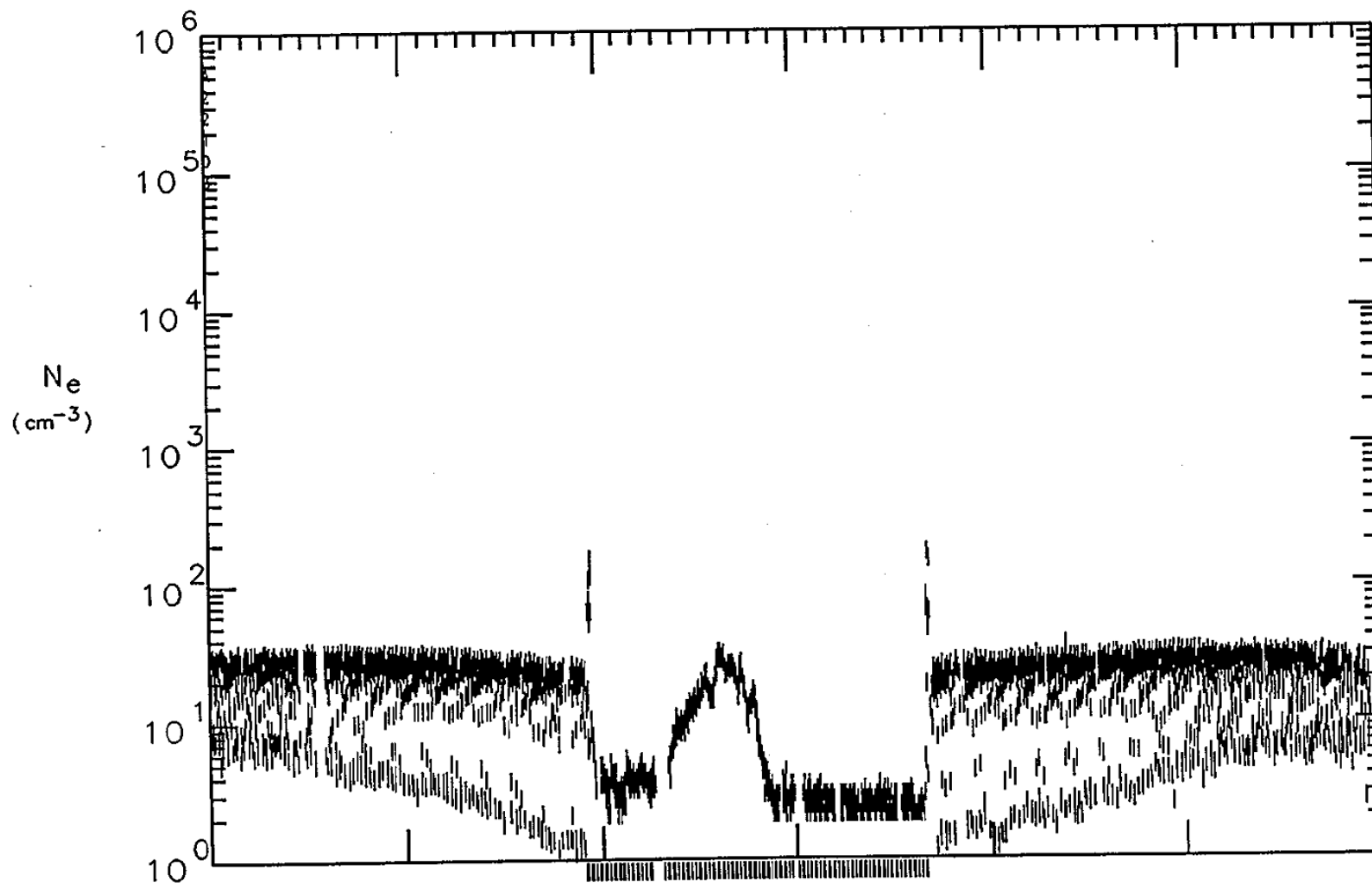
Universal Time, Day 85123

Ne hi-res Radial

Plotted:
17-AUG-93
01:07:17

79740	80340	80940	81540	82140	82740	83340
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9

secs
hh:mm



Orbit
2341

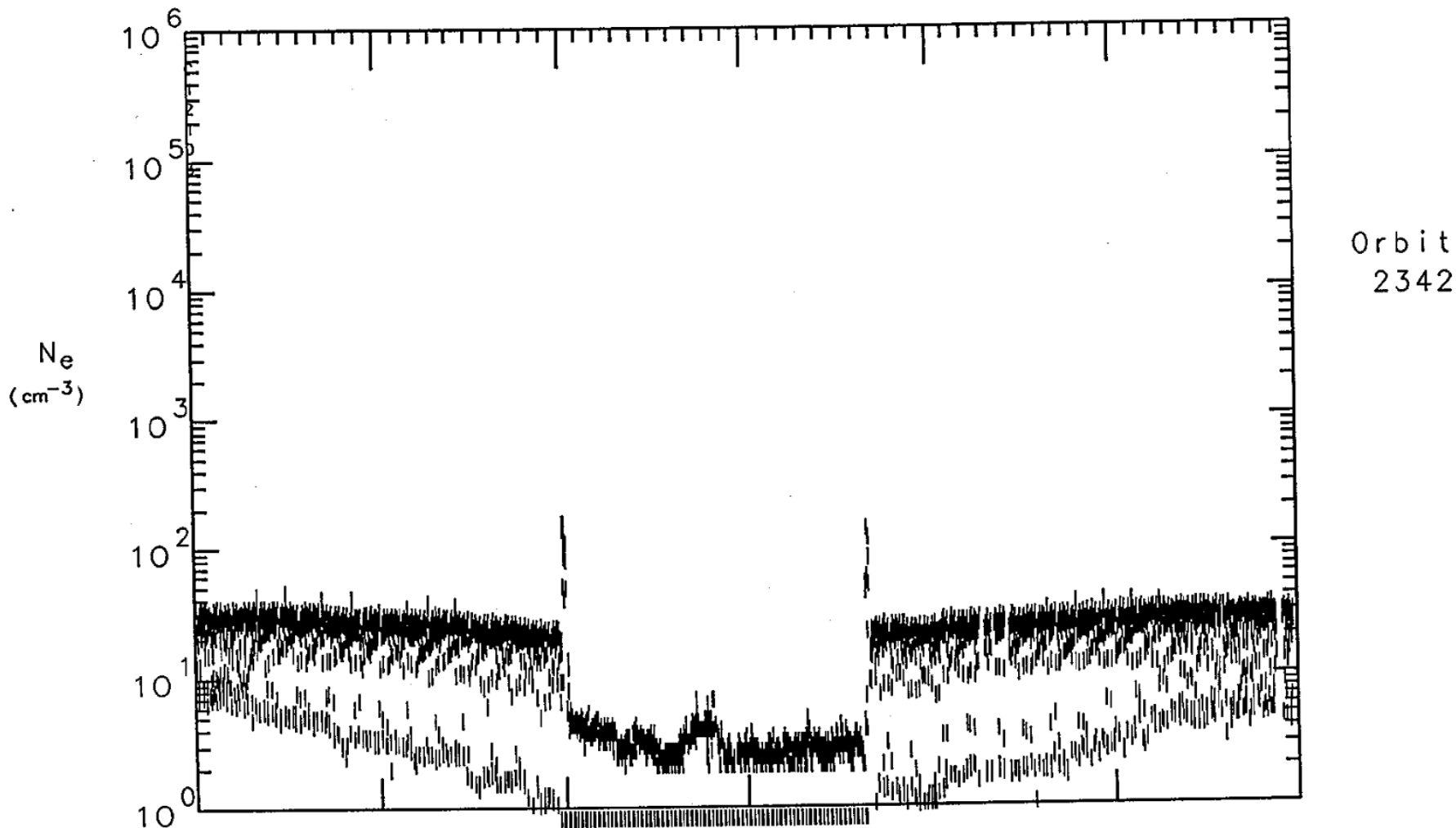
ALT	6416	4364	2784	2195	2894	4536	6613	km
LAT	72	58	34	2	-29	-53	-68	deg
LONG	85	55	40	30	21	9	-11	deg
SZA	106	120	137	143	127	109	94	deg
LST	22.5	0.7	1.8	2.4	3.0	3.8	5.0	hr

Universal Time, Day 85124

Ne hi-res Radial

Plotted:
17-AUG-93
01:20:01

79740	80340	80940	81540	82140	82740	83340	secs
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9	hh:mm



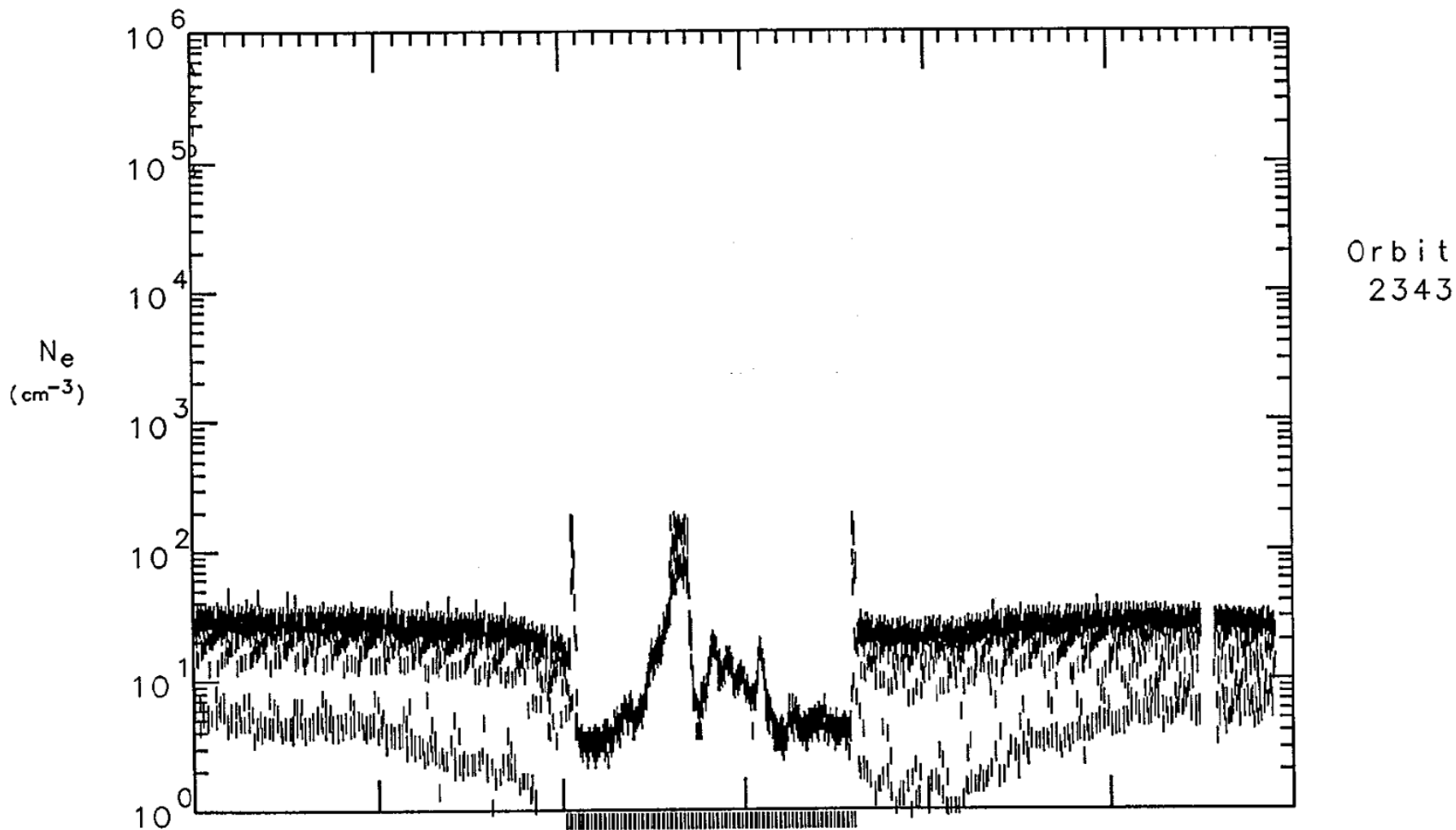
ALT	6449	4392	2801	2193	2874	4506	6579	km
LAT	72	58	34	2	-29	-53	-68	deg
LONG	87	56	41	32	22	10	-9	deg
SZA	105	119	136	142	127	108	94	deg
LST	22.5	0.8	1.9	2.5	3.1	3.9	5.1	hr

Universal Time, Day 85125

Ne hi-res Radial

Plotted:
17-AUG-93
01:31:55

79740	80340	80940	81540	82140	82740	83340	secs
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9	hh:mm



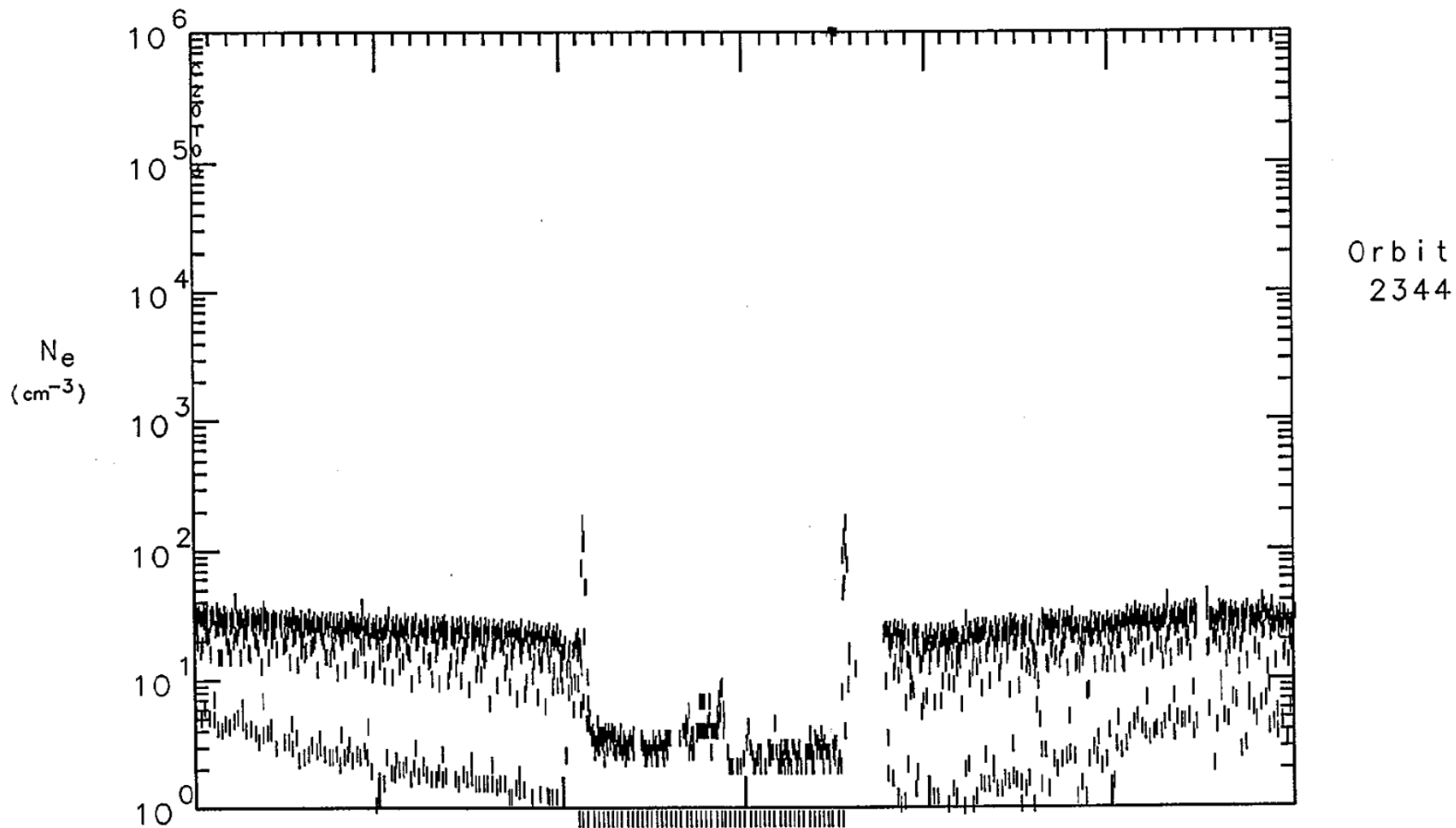
ALT	6480	4418	2817	2192	2855	4478	6548	km
LAT	72	59	35	3	-28	-53	-68	deg
LONG	90	58	43	33	24	12	-7	deg
SZA	105	119	134	140	126	107	94	deg
LST	22.6	0.9	1.9	2.6	3.2	4.0	5.2	hr

Universal Time, Day 85126

Ne hi-res Radial

Plotted:
17-AUG-93
01:43:42

79740	80340	80940	81540	82140	82740	83340	secs
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9	hh:mm



ALT	6509	4443	2832	2190	2837	4452	6518	km
LAT	72	59	35	3	-28	-52	-68	deg
LONG	92	60	45	35	26	14	-5	deg
SZA	105	118	133	139	125	107	93	deg
LST	22.6	1.0	2.0	2.7	3.3	4.0	5.3	hr

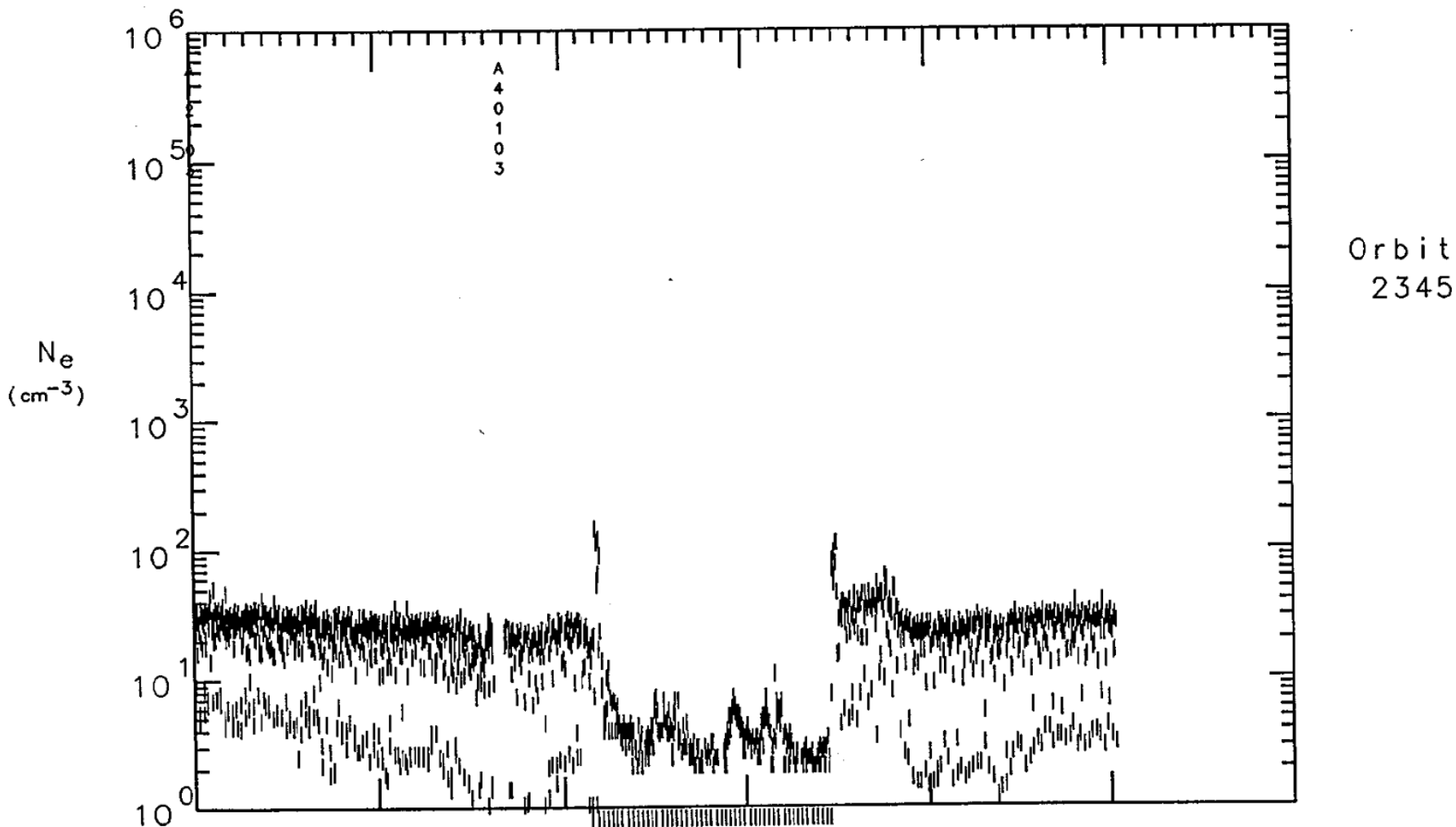
Universal Time, Day 85127

Ne hi-res Radial

Plotted:
17-AUG-93
01:51:34

79740	80340	80940	81540	82140	82740	83340
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9

secs
hh:mm



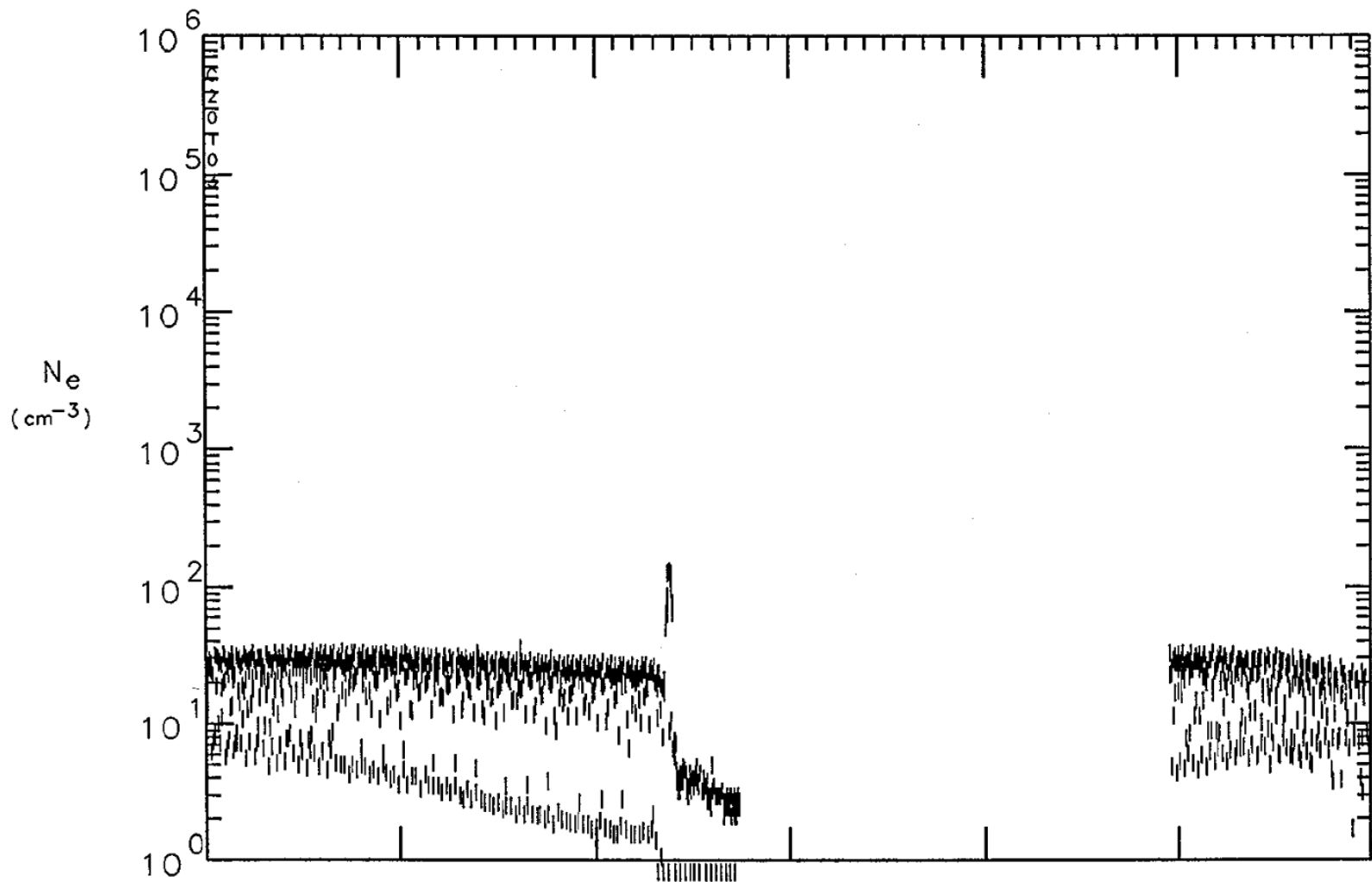
ALT	6535	4466	2846	2189	2821	4427	6491	km
LAT	73	59	36	4	-28	-52	-68	deg
LONG	94	62	46	36	27	16	-4	deg
SZA	105	118	132	137	124	106	93	deg
LST	22.7	1.1	2.1	2.8	3.4	4.1	5.4	hr

Ne hi-res Radial

Plotted:
17-AUG-93
18:40:30

Universal Time, Day 85129

79740	80340	80940	81540	82140	82740	83340	secs
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9	hh:mm



Orbit
2347

ALT	6582	4506	2870	2187	2793	4385	6444	km
LAT	73	60	36	4	-27	-52	-67	deg
LONG	97	65	49	40	31	19	0	deg
SZA	105	117	130	134	121	105	92	deg
LST	22.9	1.2	2.3	3.0	3.6	4.3	5.5	hr

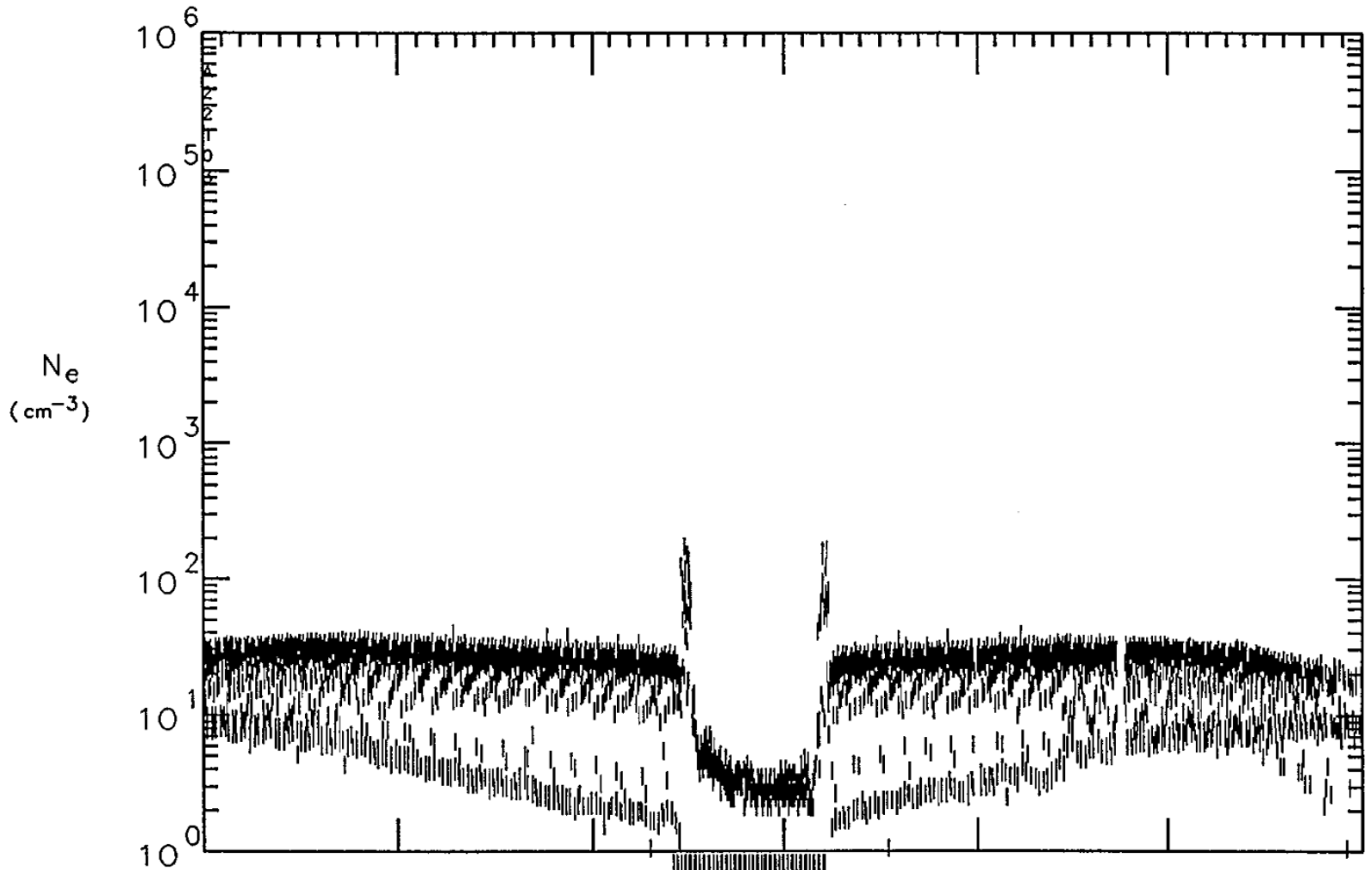
Ne hi-res Radial

Plotted:
17-AUG-93
18:47:07

Universal Time, Day 85130

79740	80340	80940	81540	82140	82740	83340
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9

secs
hh:mm



Orbit
2348

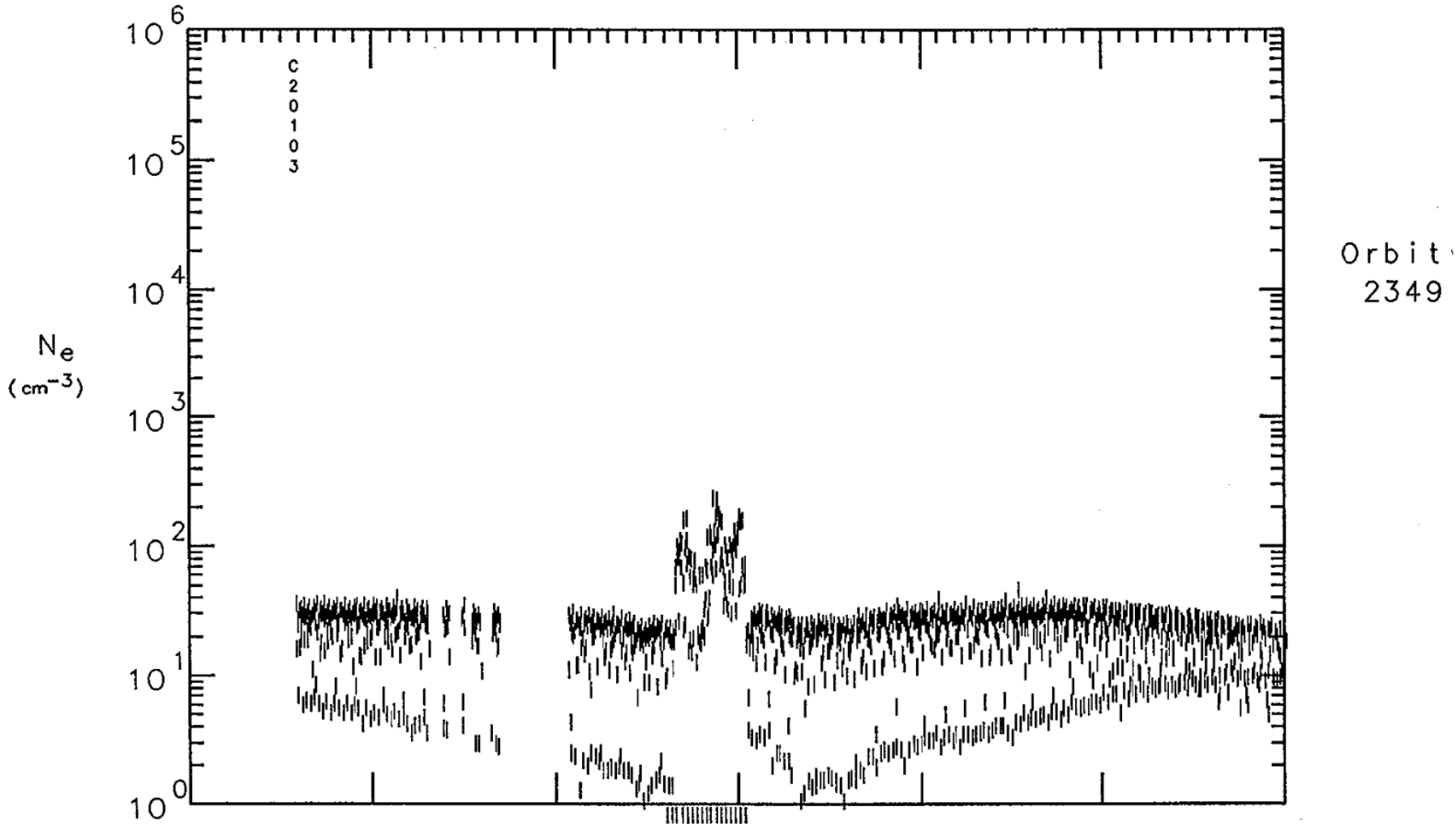
ALT	6602	4524	2881	2186	2780	4366	6423	km
LAT	73	60	36	5	-27	-52	-67	deg
LONG	99	67	51	41	32	21	1	deg
SZA	105	116	129	133	120	104	92	deg
LST	22.9	1.3	2.4	3.1	3.7	4.4	5.6	hr

Ne hi-res Radial

Plotted:
17-AUG-93
16:01:20

Universal Time, Day 85131

79740	80340	80940	81540	82140	82740	83340	secs
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9	hh:mm



ALT	6620	4539	2891	2185	2769	4349	6404	km
LAT	73	60	37	5	-27	-51	-67	deg
LONG	101	68	52	43	34	22	3	deg
SZA	105	116	127	131	119	103	91	deg
LST	23.0	1.4	2.5	3.2	3.8	4.5	5.7	hr

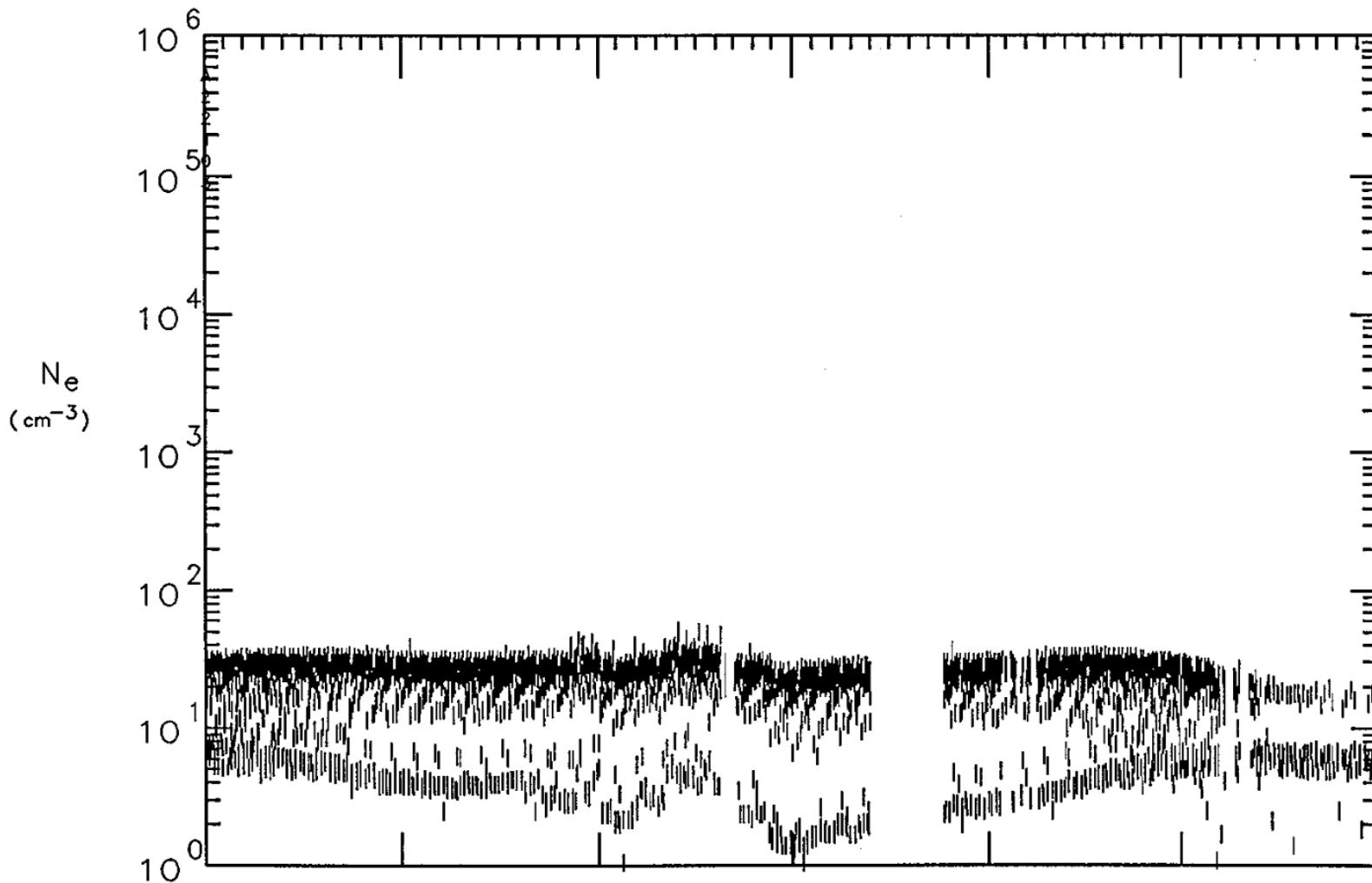
Ne hi-res Radial

Plotted:
17-AUG-93
16:14:21

Universal Time, Day 85132

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23:00	23:10

secs
hh:mm



Orbit
2350

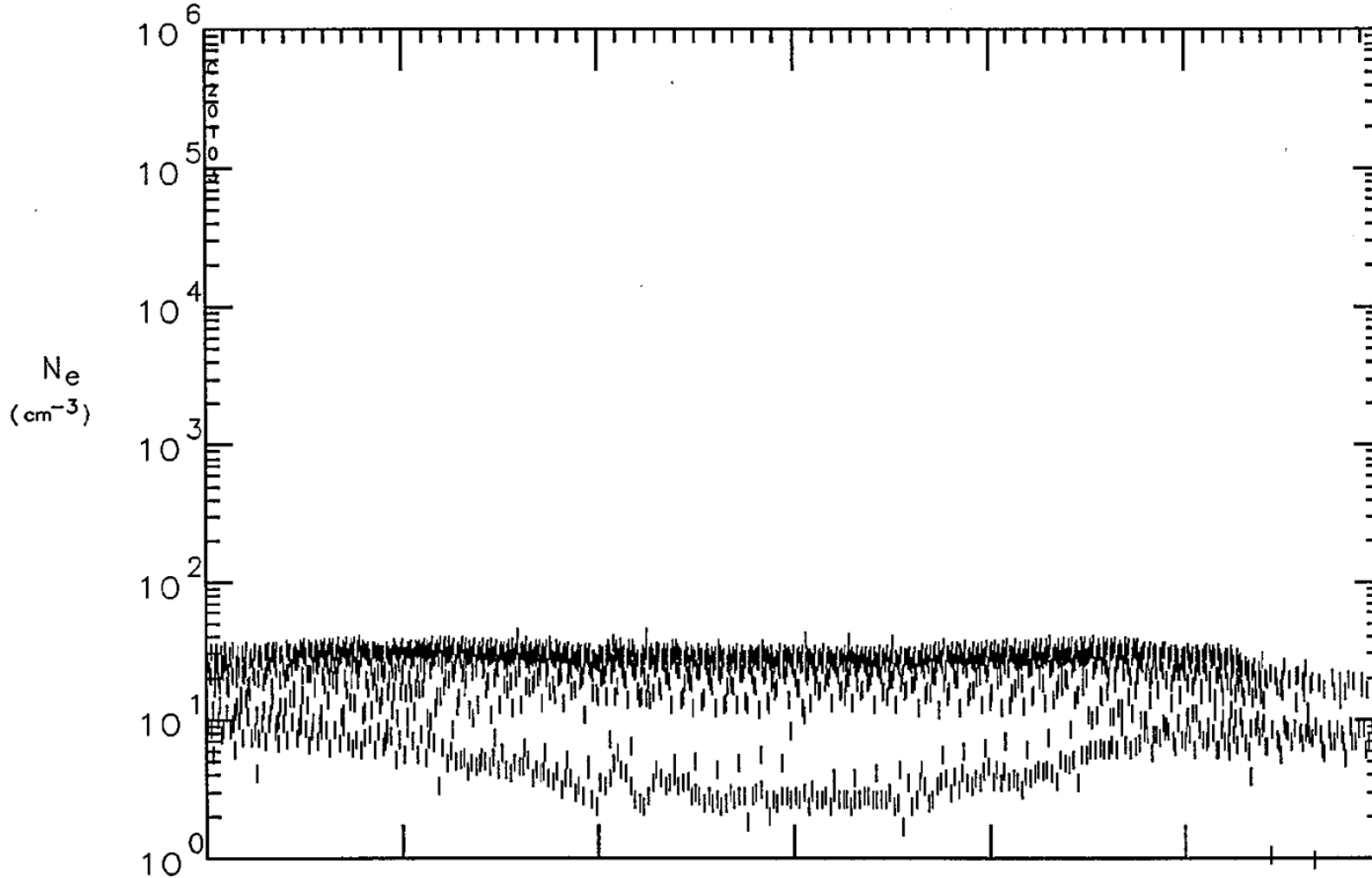
ALT	6418	4361	2776	2183	2881	4526	6605	km
LAT	72	58	34	2	-29	-53	-68	deg
LONG	98	68	53	43	34	22	2	deg
SZA	106	116	127	129	116	101	90	deg
LST	23.4	1.7	2.7	3.4	3.9	4.7	6.0	hr

Ne hi-res Radial

Plotted:
17-AUG-93
16:27:19

Universal Time, Day 85133

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



Orbit
2351

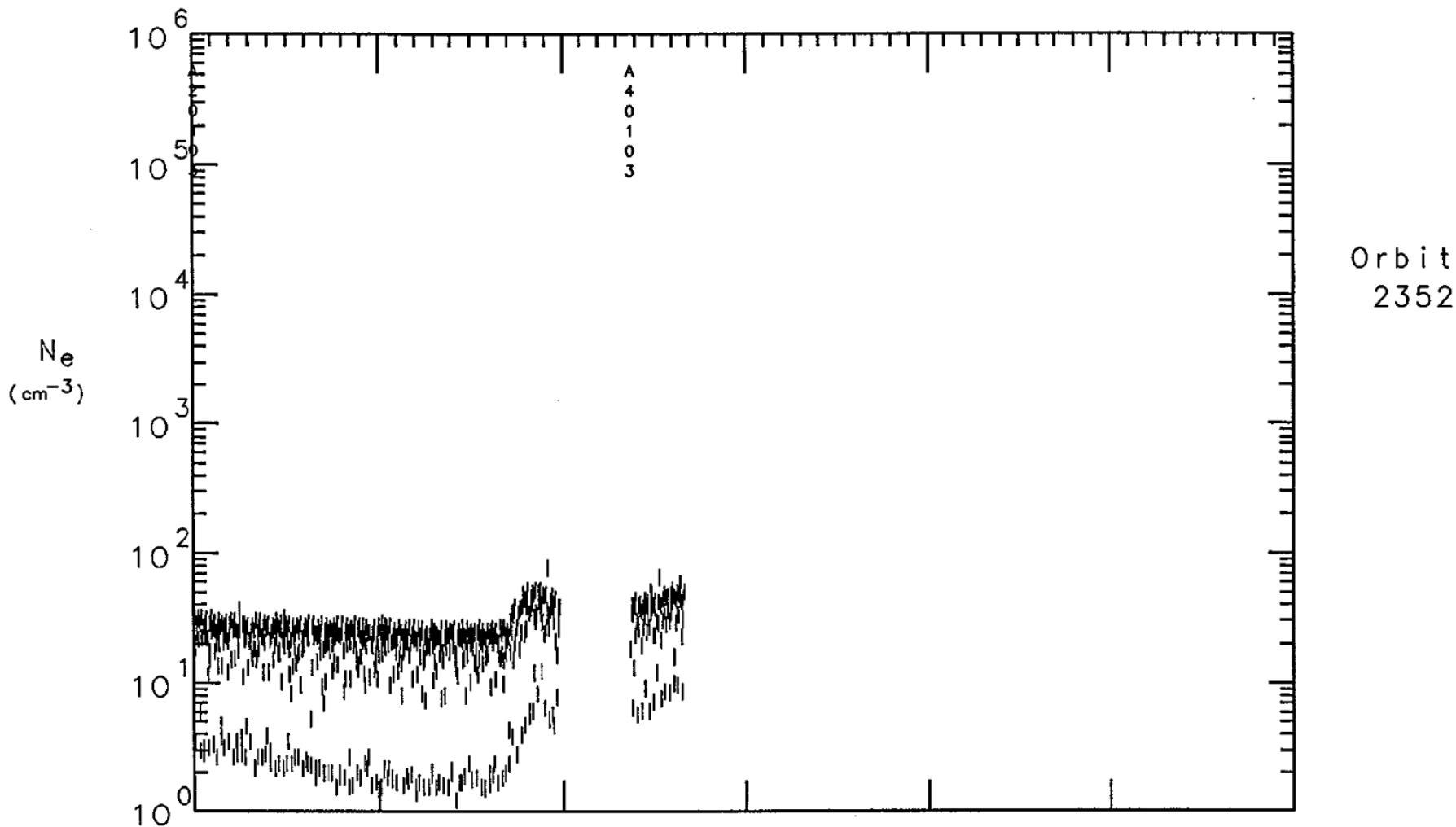
ALT	6432	4373	2782	2181	2872	4512	6591	km
LAT	72	58	34	2	-29	-53	-68	deg
LONG	100	69	54	45	36	24	3	deg
SZA	105	116	126	127	115	100	89	deg
LST	23.5	1.8	2.8	3.5	4.1	4.8	6.1	hr

Ne hi-res Radial

Plotted:
17-AUG-93
16:35:17

Universal Time, Day 85134

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



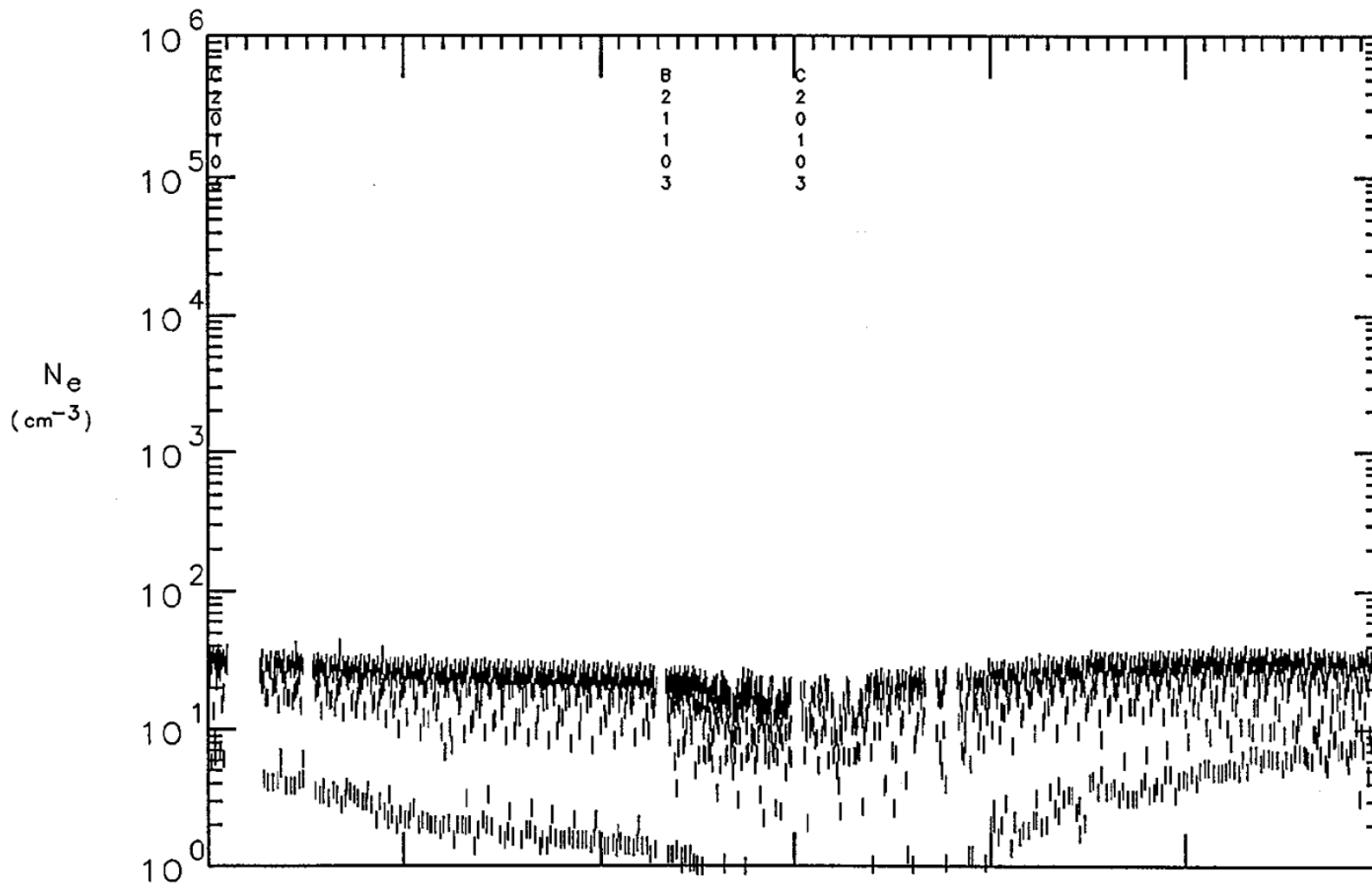
ALT	6444	4382	2787	2179	2863	4501	6579	km
LAT	72	59	34	2	-29	-53	-68	deg
LONG	102	71	56	46	37	26	5	deg
SZA	105	115	125	126	114	100	89	deg
LST	23.6	1.9	2.9	3.6	4.2	4.9	6.2	hr

Ne hi-res Radial

Plotted:
17-AUG-93
16:41:43

Universal Time, Day 85135

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



Orbit
2353

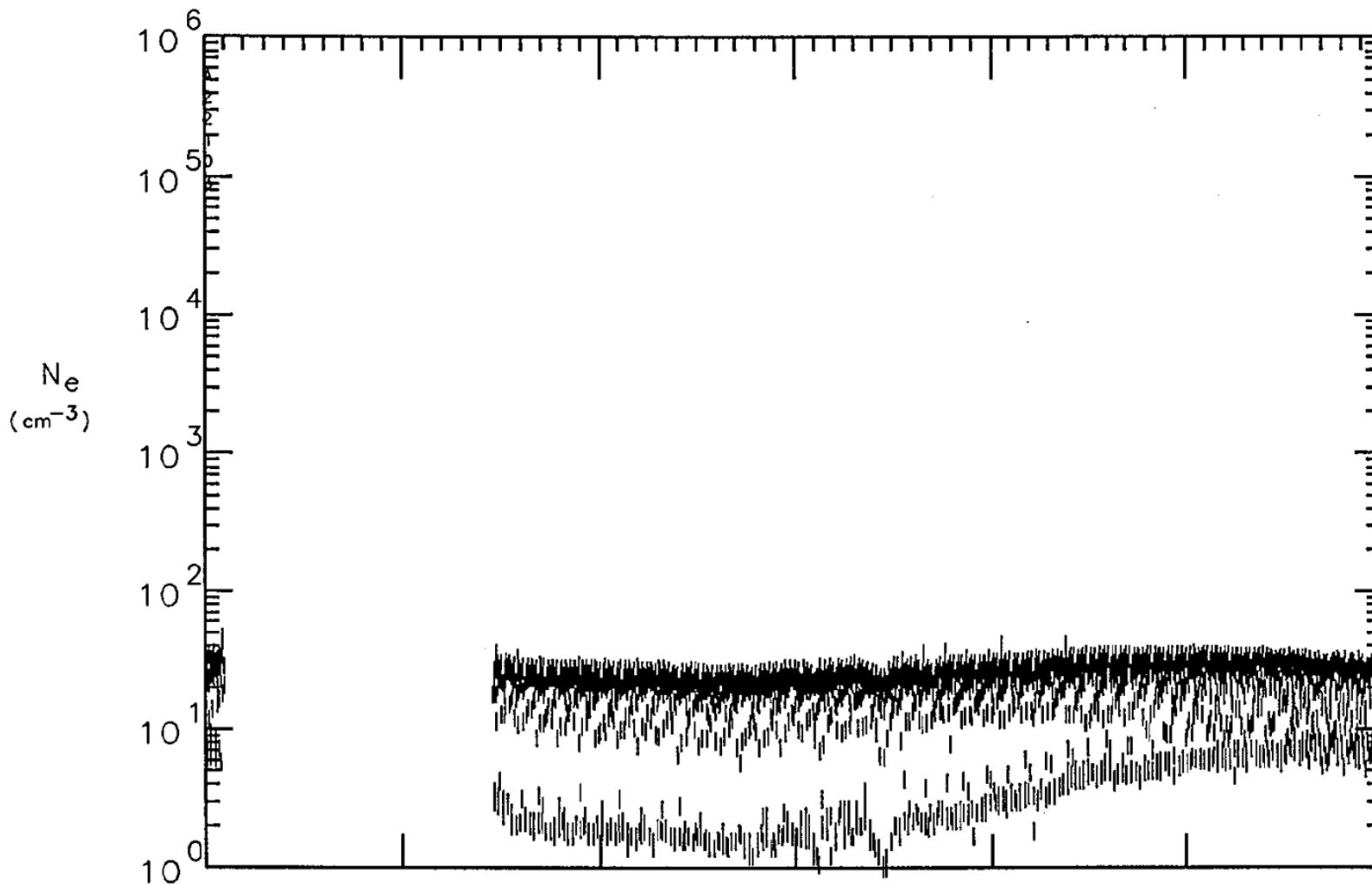
ALT	6453	4390	2792	2178	2857	4492	6568	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	104	72	57	48	39	27	7	deg
SZA	105	114	124	124	113	99	88	deg
LST	23.7	2.0	3.0	3.7	4.3	5.0	6.3	hr

Ne hi-res Radial

Plotted:
17-AUG-93
16:51:15

Universal Time, Day 85137

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



Orbit
2355

ALT	6466	4401	2797	2175	2846	4478	6554	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	107	75	60	51	42	30	10	deg
SZA	105	113	121	121	110	97	87	deg
LST	23.9	2.2	3.2	3.9	4.5	5.2	6.4	hr

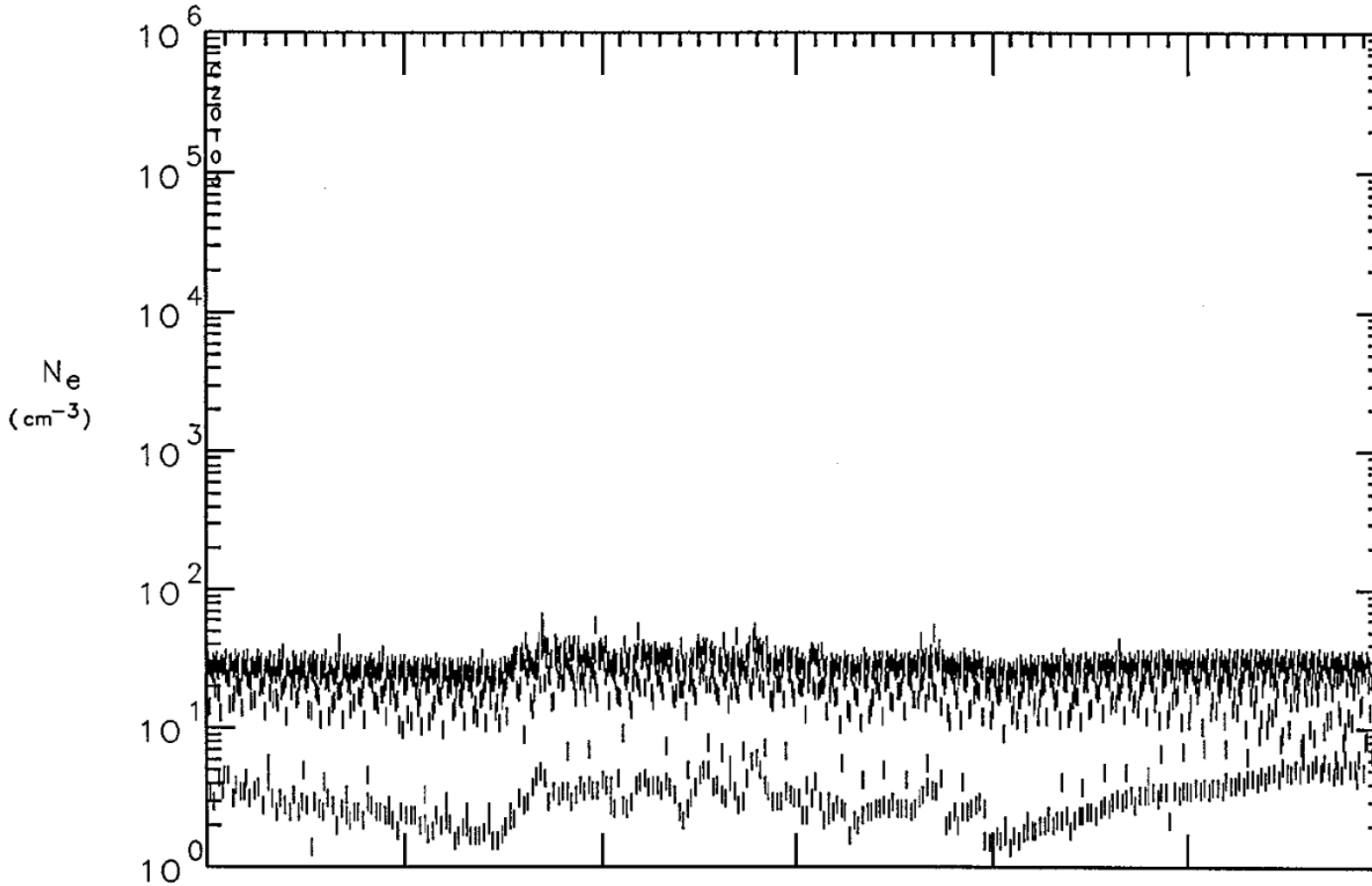
Ne hi-res Radial

Plotted:
17-AUG-93
17:04:13

Universal Time, Day 85138

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23: 0	23:10

secs
hh:mm



Orbit
2356

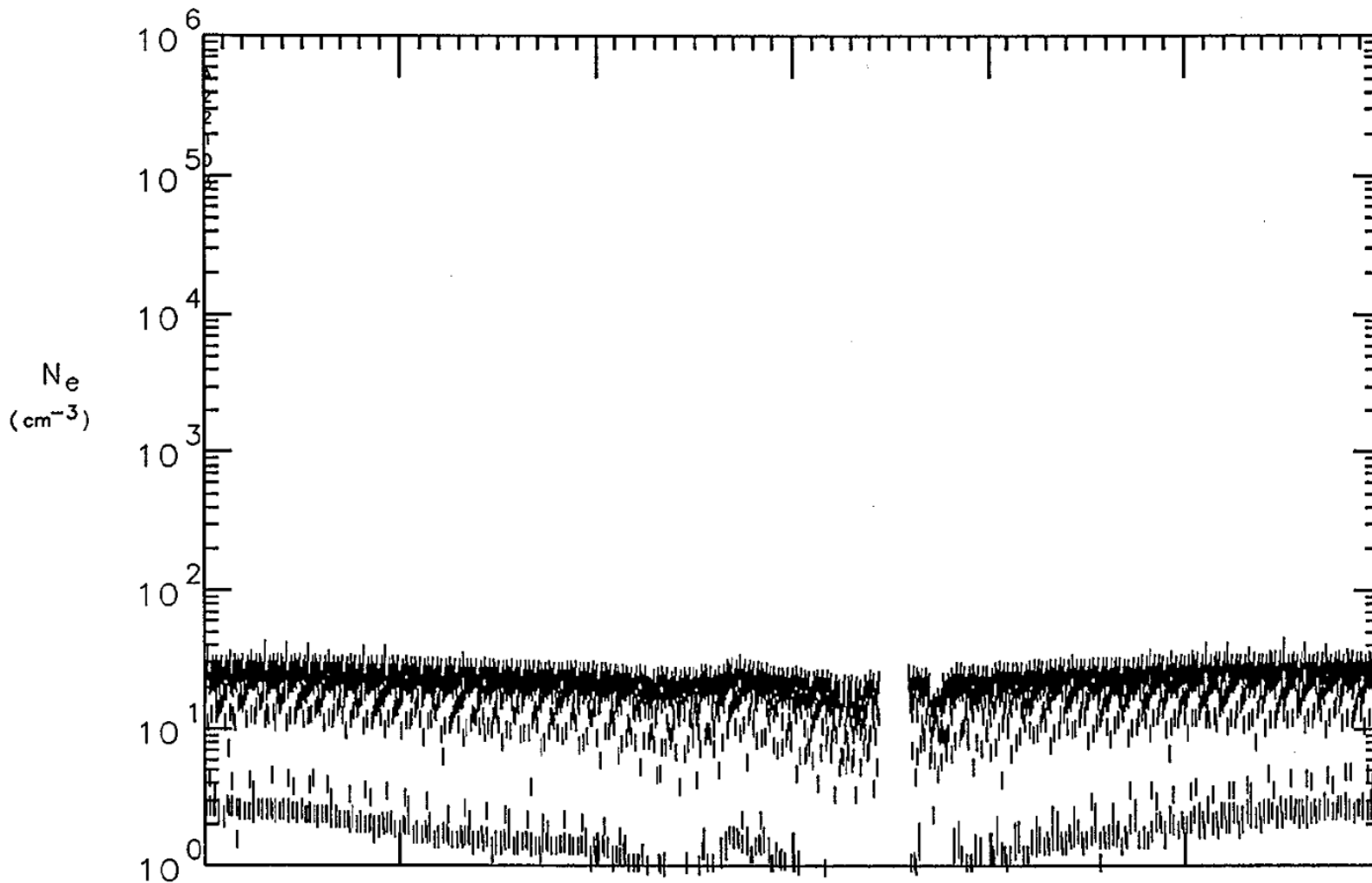
ALT	6470	4404	2798	2173	2843	4474	6550	km
LAT	73	59	35	3	-29	-53	-68	deg
LONG	108	77	62	52	44	32	11	deg
SZA	105	113	120	120	109	96	87	deg
LST	24.0	2.3	3.3	4.0	4.6	5.3	6.5	hr

Ne hi-res Radial

Plotted:
17-AUG-93
17:12:33

Universal Time, Day 85139

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



Orbit
2357

ALT	6472	4405	2798	2172	2841	4471	6547	km
LAT	73	59	35	3	-29	-53	-68	deg
LONG	110	78	63	54	45	33	13	deg
SZA	105	112	119	118	107	95	86	deg
LST	0.1	2.4	3.4	4.1	4.7	5.4	6.7	hr

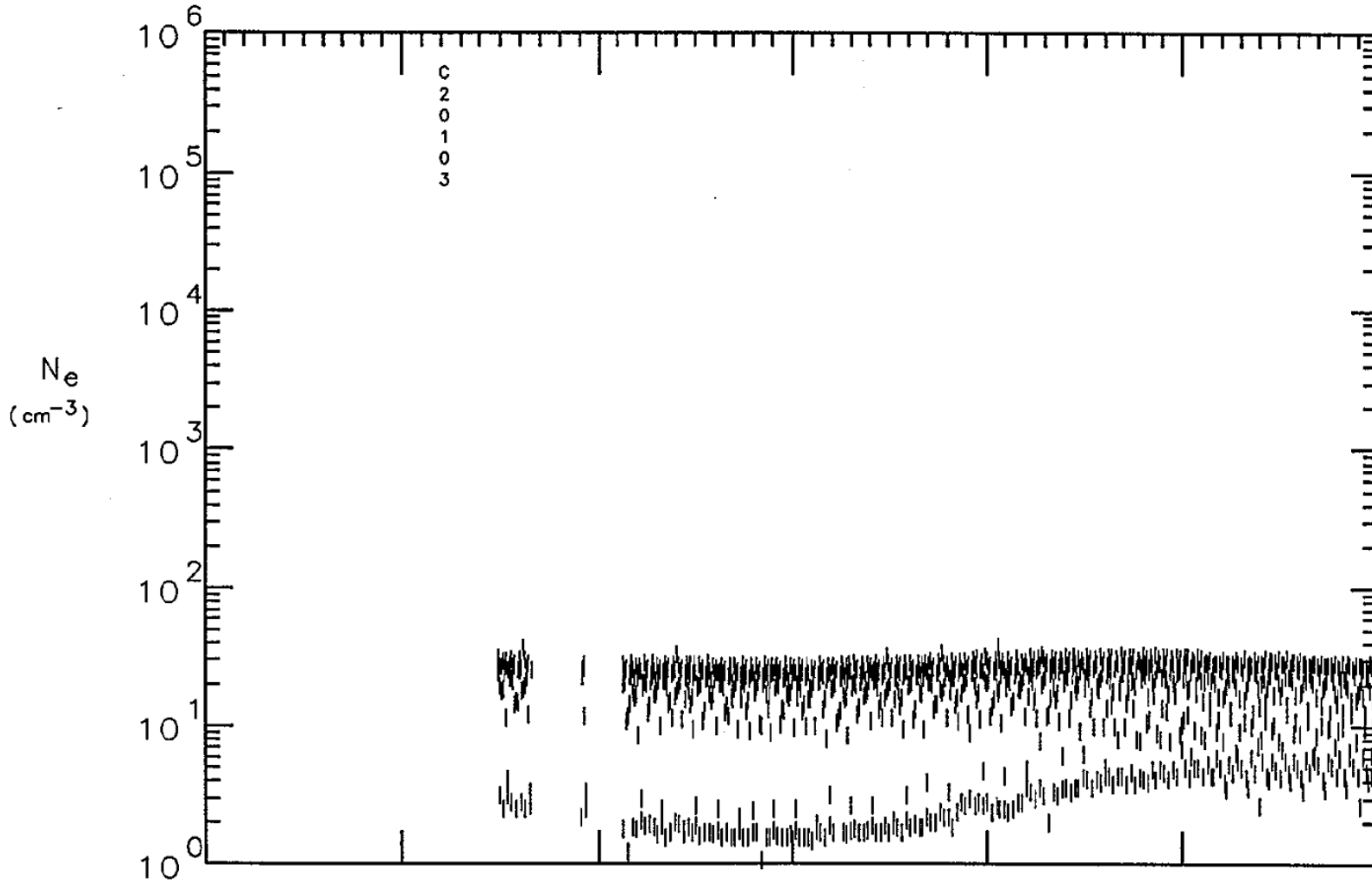
Ne hi-res Radial

Plotted:
17-AUG-93
17:25:50

Universal Time, Day 85140

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23:00	23:10

secs
hh:mm



Orbit
2358

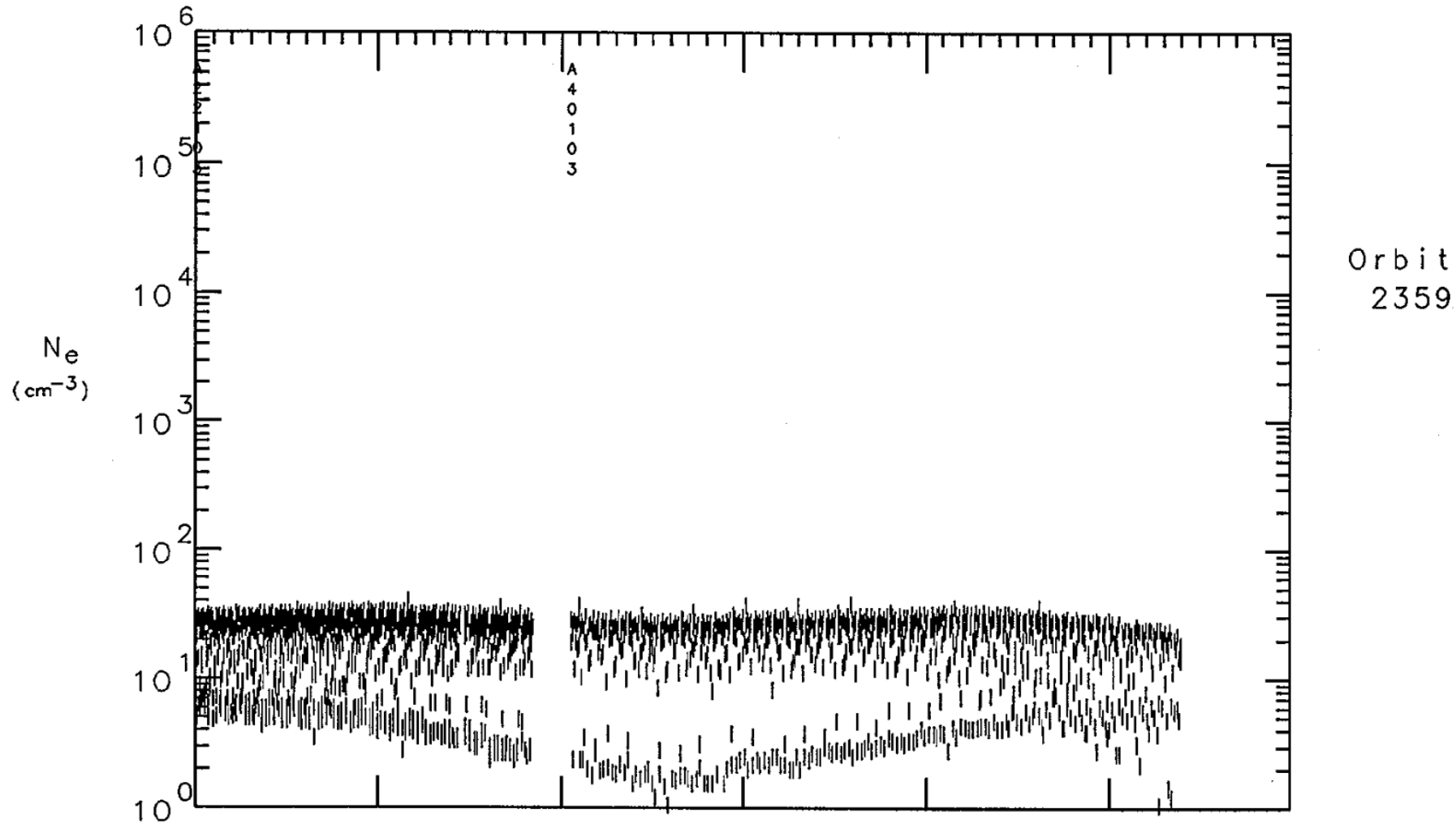
ALT	6472	4405	2797	2171	2839	4470	6546	km
LAT	73	59	35	3	-29	-53	-68	deg
LONG	111	80	65	55	47	35	14	deg
SZA	105	112	118	116	106	95	86	deg
LST	0.2	2.5	3.6	4.2	4.8	5.5	6.8	hr

Ne hi-res Radial

Plotted:
17-AUG-93
19:00:28

Universal Time, Day 85141

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



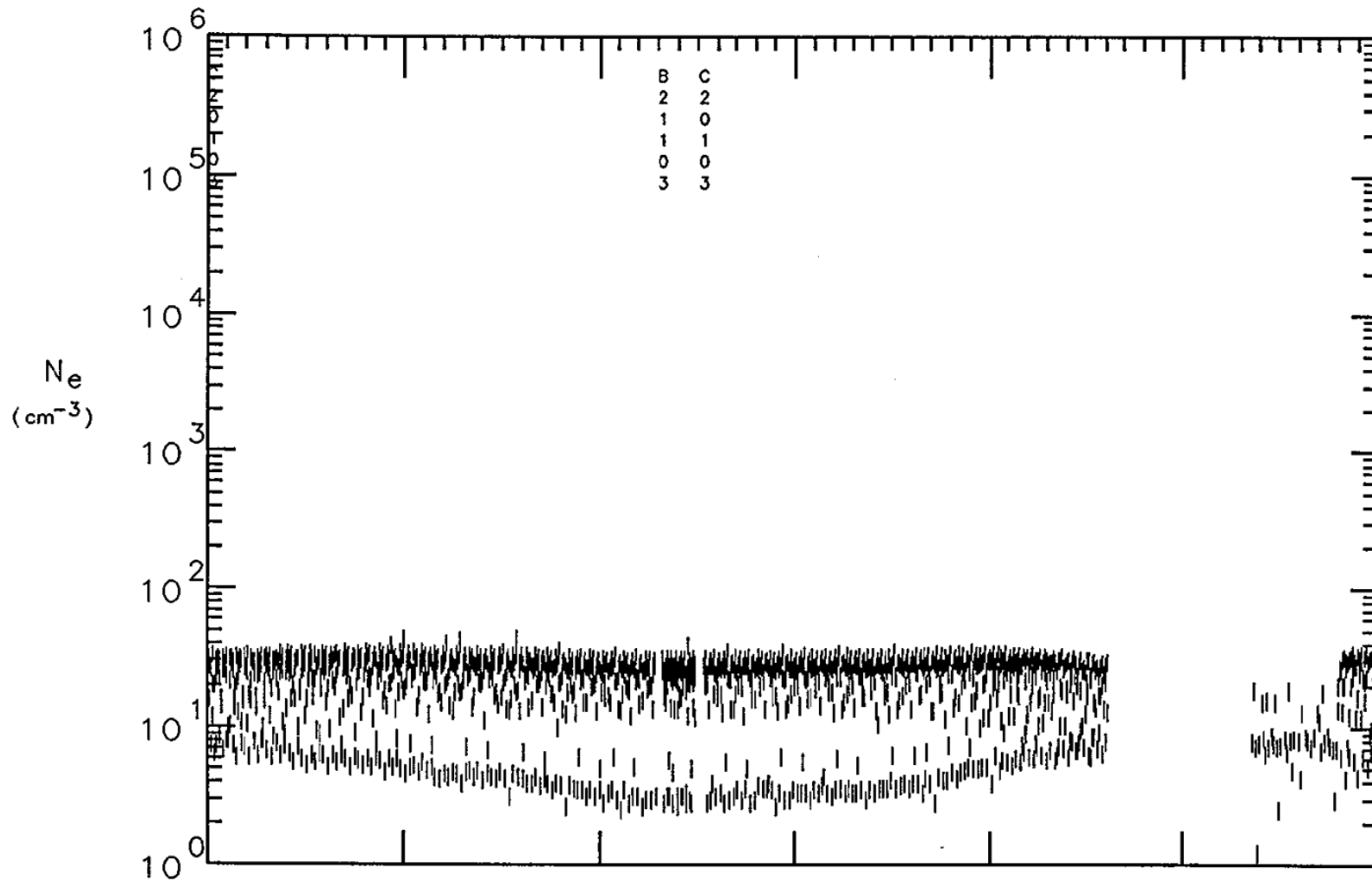
ALT	6471	4403	2796	2169	2839	4471	6547	km
LAT	73	59	35	3	-29	-53	-68	deg
LONG	113	81	66	57	48	36	16	deg
SZA	104	111	116	115	105	94	85	deg
LST	0.3	2.6	3.7	4.3	4.9	5.6	6.9	hr

Ne hi-res Radial

Plotted:
17-AUG-93
19:09:00

Universal Time, Day 85142

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



Orbit
2360

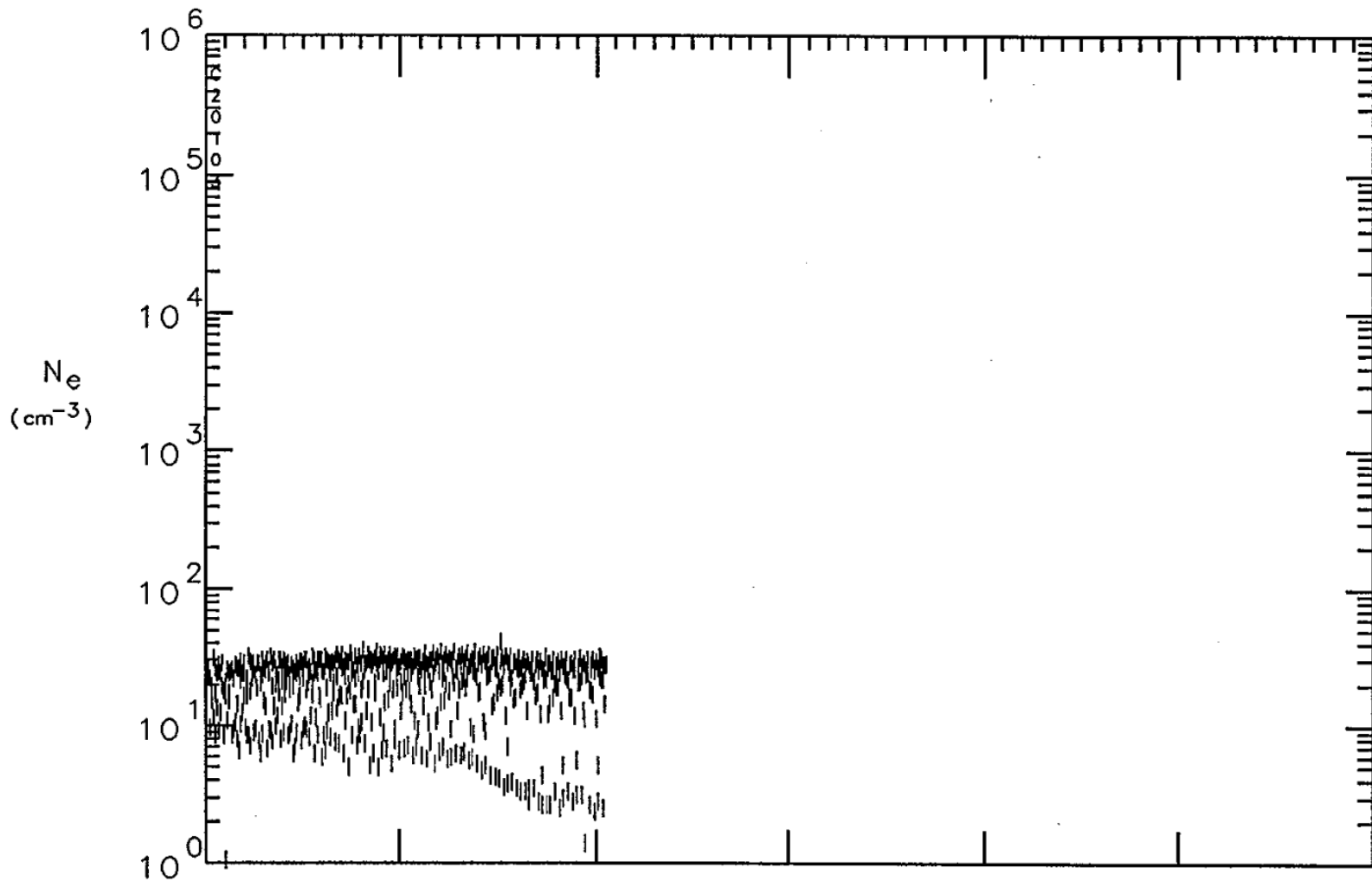
ALT	6467	4400	2793	2168	2840	4473	6550	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	114	83	68	58	49	38	17	deg
SZA	104	110	115	113	103	93	85	deg
LST	0.4	2.7	3.8	4.4	5.0	5.7	7.0	hr

Ne hi-res Radial

Plotted:
17-AUG-93
19:17:42

Universal Time, Day 85143

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23: 0	23:10	hh:mm



Orbit
2361

ALT	6462	4395	2789	2167	2841	4476	6555	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	116	84	69	60	51	39	19	deg
SZA	104	110	114	112	102	92	84	deg
LST	0.5	2.8	3.9	4.5	5.1	5.8	7.1	hr

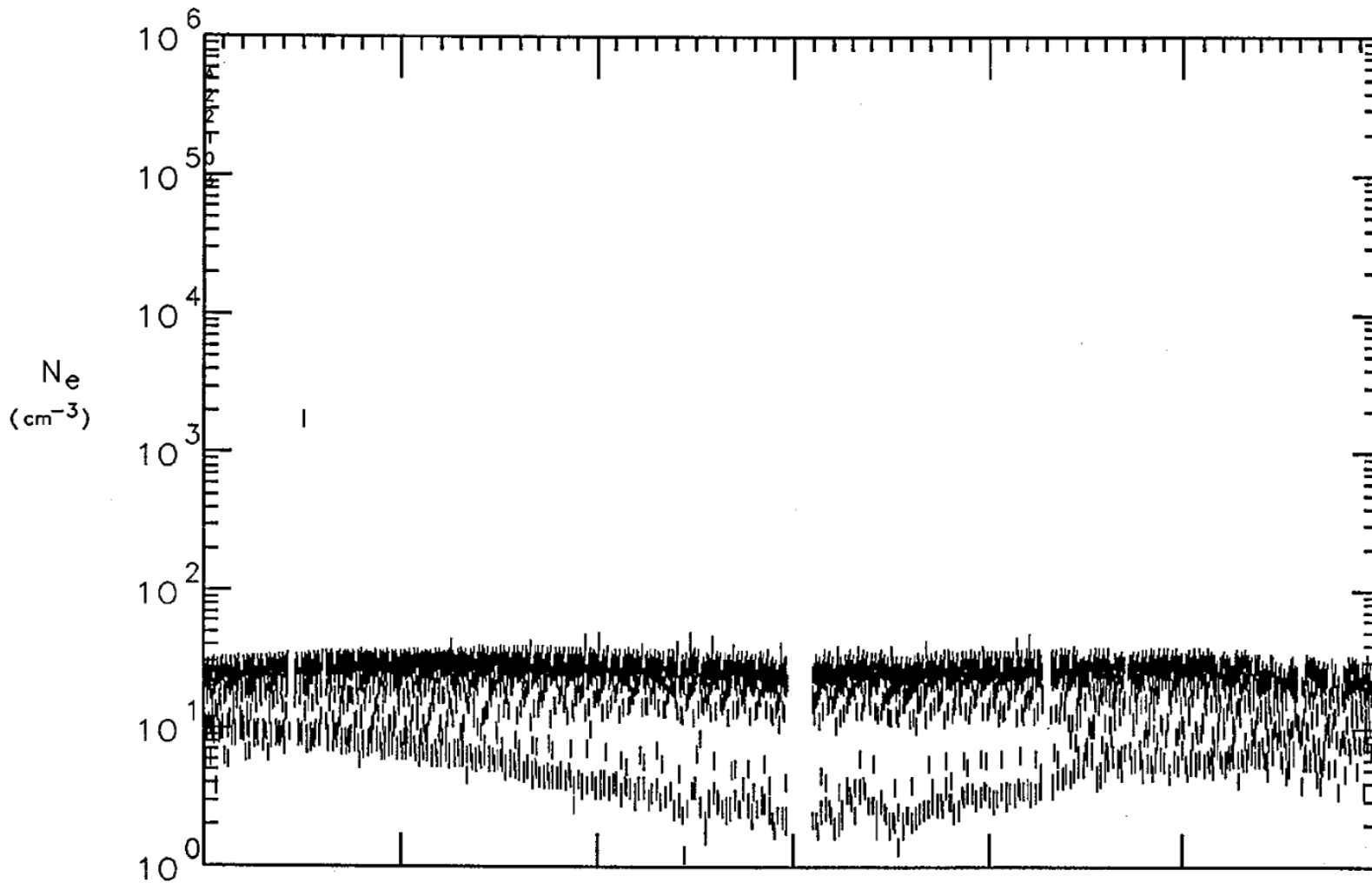
Universal Time, Day 85144

Ne hi-res Radial

Plotted:
17-AUG-93
19:23:33

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23: 0	23:10

secs
hh:mm



Orbit
2362

ALT	6456	4389	2785	2166	2844	4481	6560	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	117	86	71	61	52	41	20	deg
SZA	104	109	113	110	101	91	84	deg
LST	0.6	2.9	4.0	4.6	5.2	5.9	7.2	hr

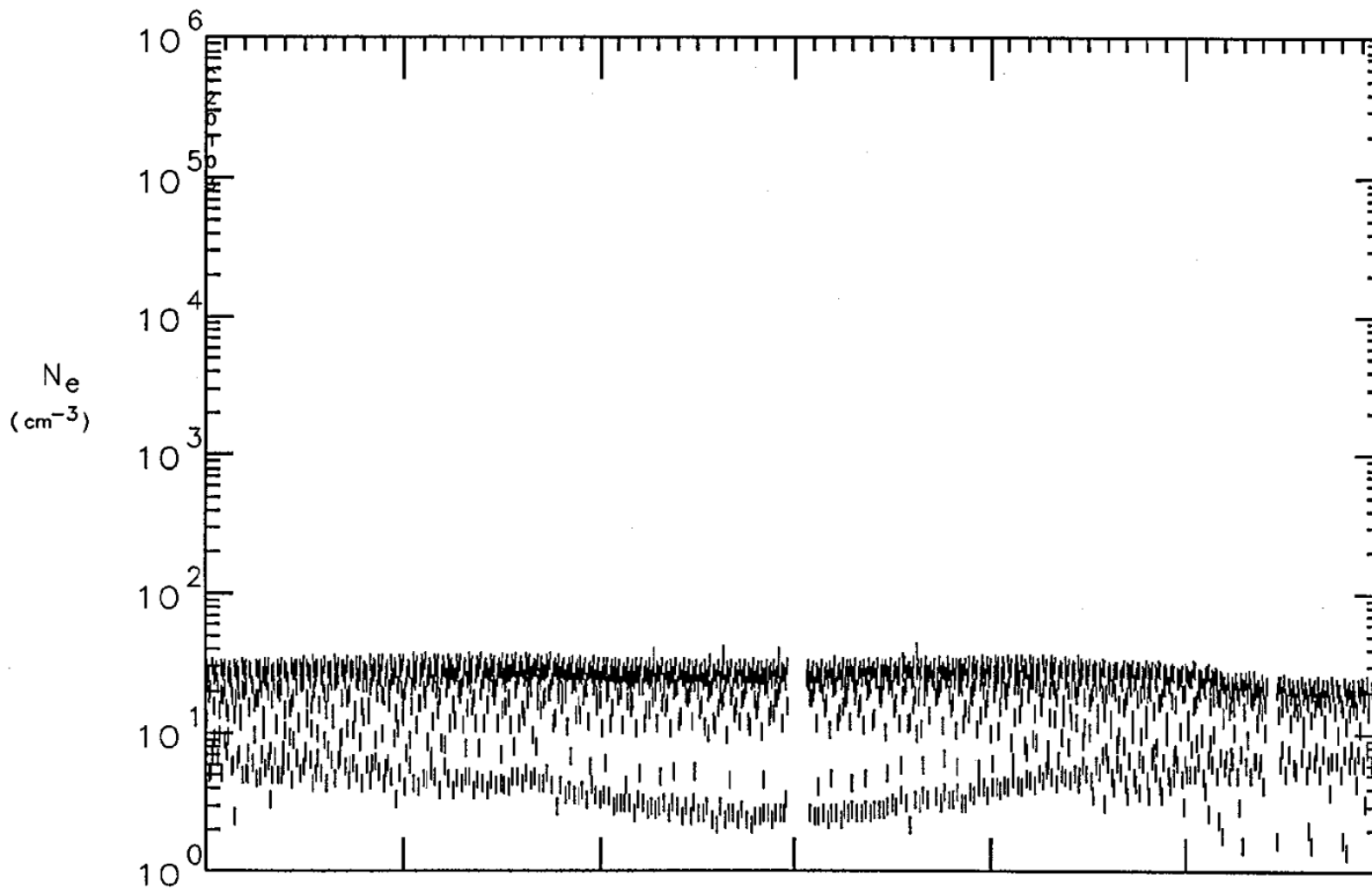
Ne hi-res Radial

Plotted:
17-AUG-93
19:36:07

Universal Time, Day 85145

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23: 0	23:10

secs
hh:mm



Orbit
2363

ALT	6449	4382	2780	2165	2847	4487	6568	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	118	87	72	63	54	42	22	deg
SZA	104	108	111	108	99	90	83	deg
LST	0.8	3.0	4.1	4.7	5.3	6.0	7.3	hr

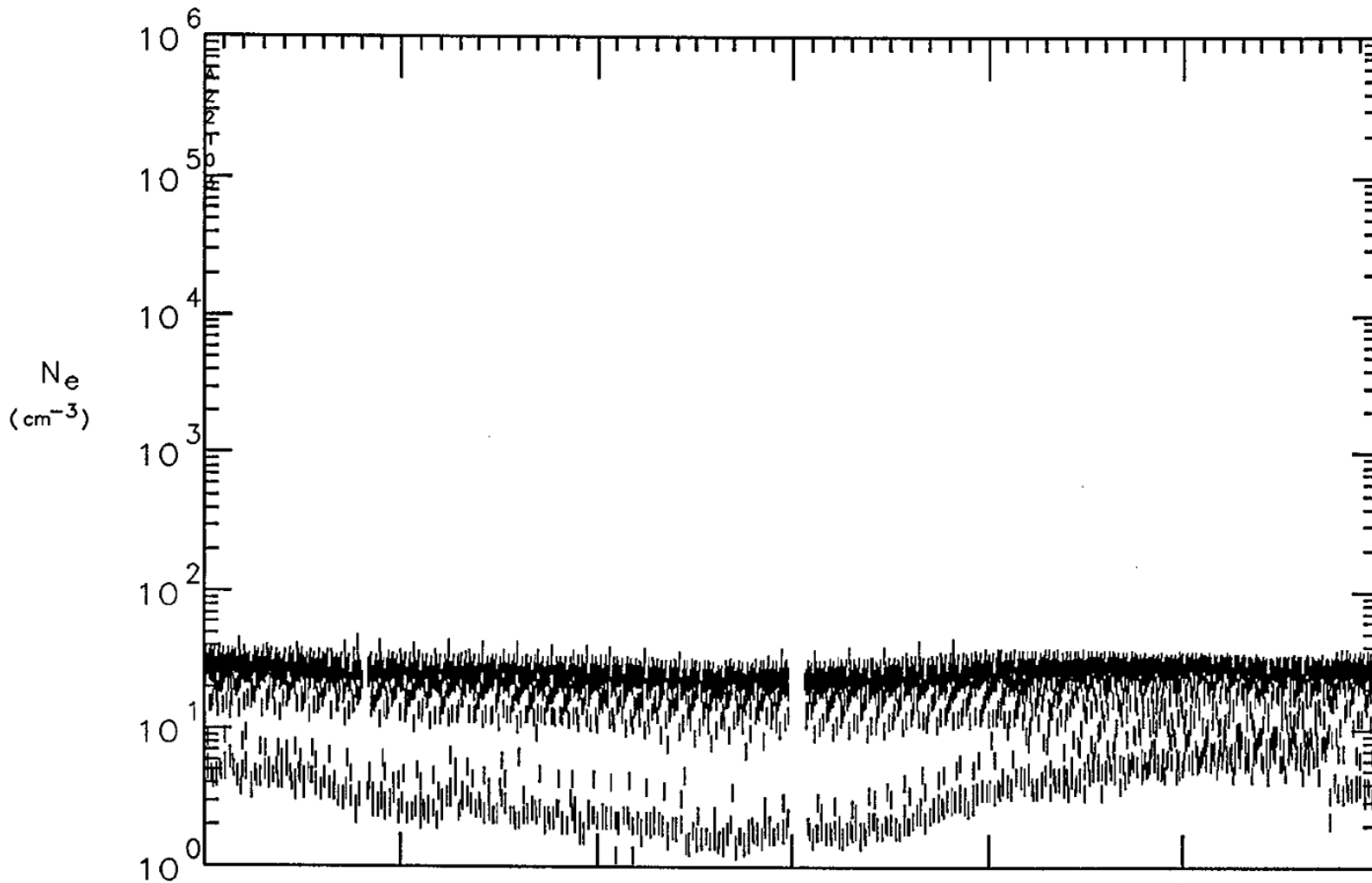
Universal Time, Day 85146

Ne hi-res Radial

Plotted:
17-AUG-93
19:44:05

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23:00	23:10

secs
hh:mm



Orbit
2364

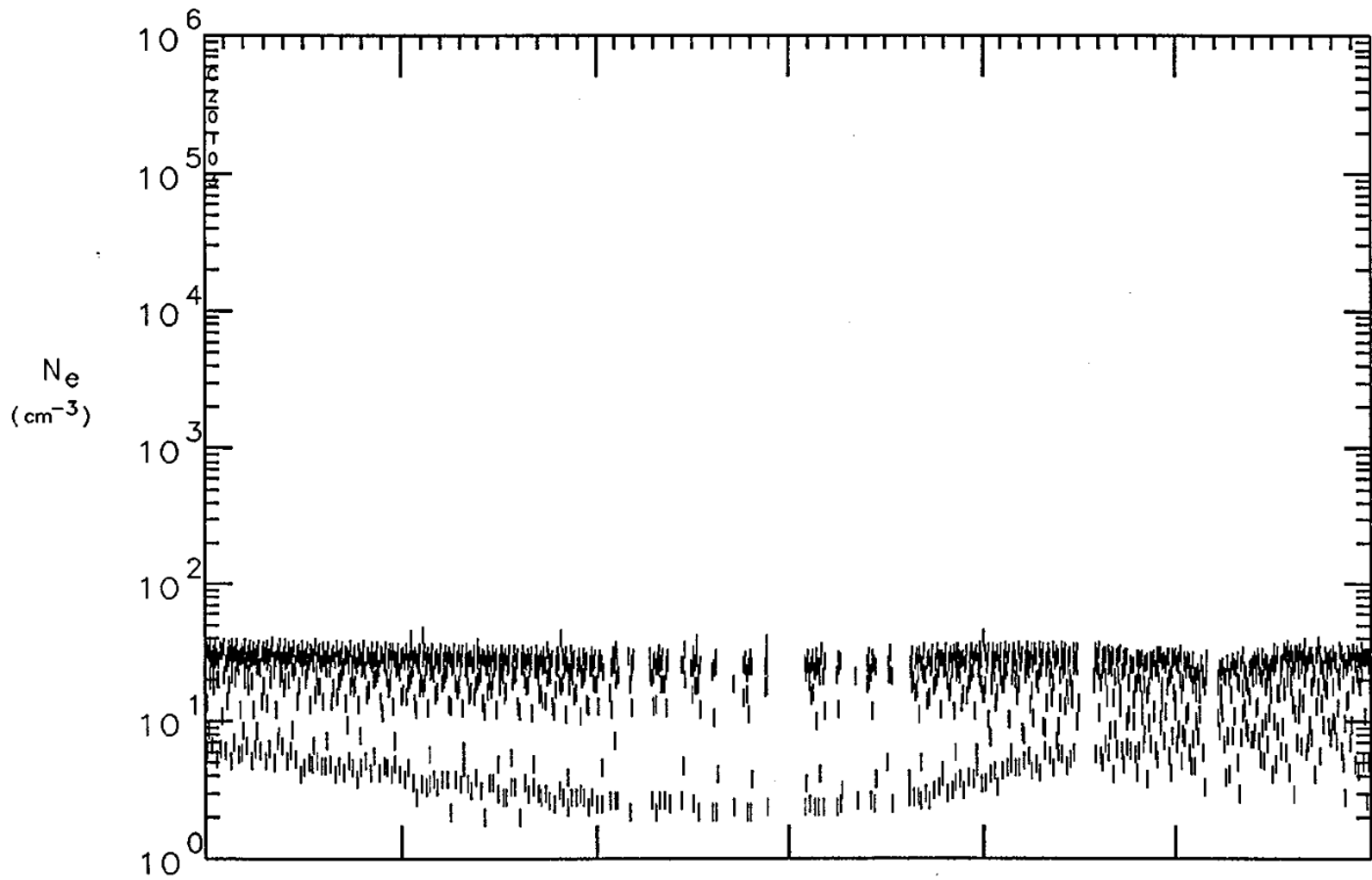
ALT	6440	4374	2775	2165	2852	4494	6576	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	120	88	74	64	55	44	23	deg
SZA	104	108	110	107	98	89	83	deg
LST	0.9	3.2	4.2	4.8	5.4	6.1	7.4	hr

Ne hi-res Radial

Plotted:
17-AUG-93
19:56:56

Universal Time, Day 85147

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



Orbit
2365

ALT	6430	4365	2768	2164	2857	4503	6586	km
LAT	73	59	34	2	-29	-53	-69	deg
LONG	121	90	75	66	57	45	24	deg
SZA	103	107	109	105	97	88	82	deg
LST	1.0	3.3	4.3	4.9	5.5	6.3	7.5	hr

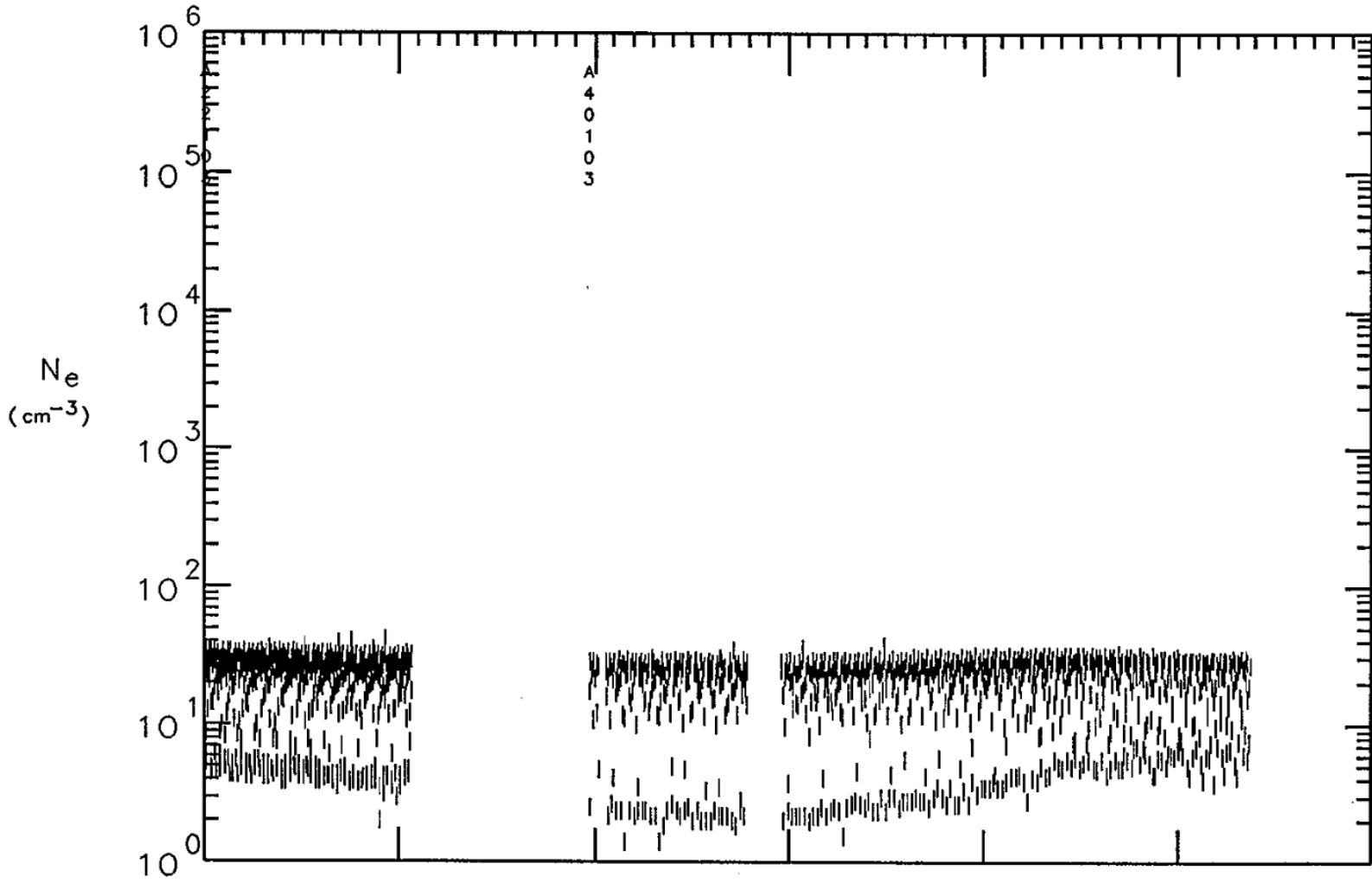
Universal Time, Day 85148

Ne hi-res Radial

Plotted:
17-AUG-93
20:04:19

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23:00	23:10

secs
hh:mm



Orbit
2366

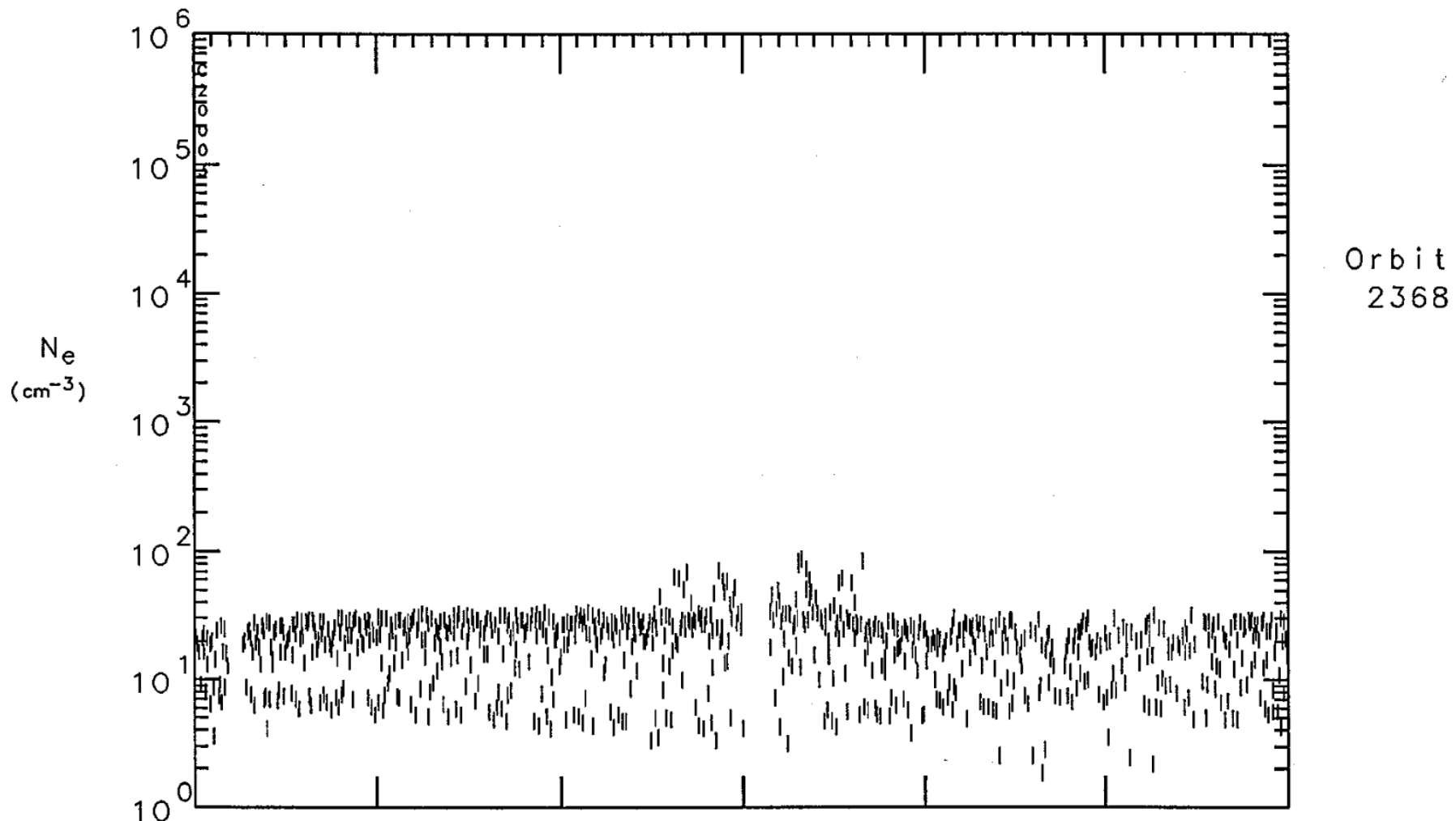
ALT	6418	4355	2762	2163	2862	4512	6597	km
LAT	73	59	34	2	-29	-53	-69	deg
LONG	122	91	76	67	58	46	26	deg
SZA	103	106	108	104	95	87	82	deg
LST	1.1	3.4	4.4	5.1	5.6	6.4	7.6	hr

Ne hi-res Radial

Plotted:
17-AUG-93
20:12:13

Universal Time, Day 85150

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23: 0	23:10	hh:mm



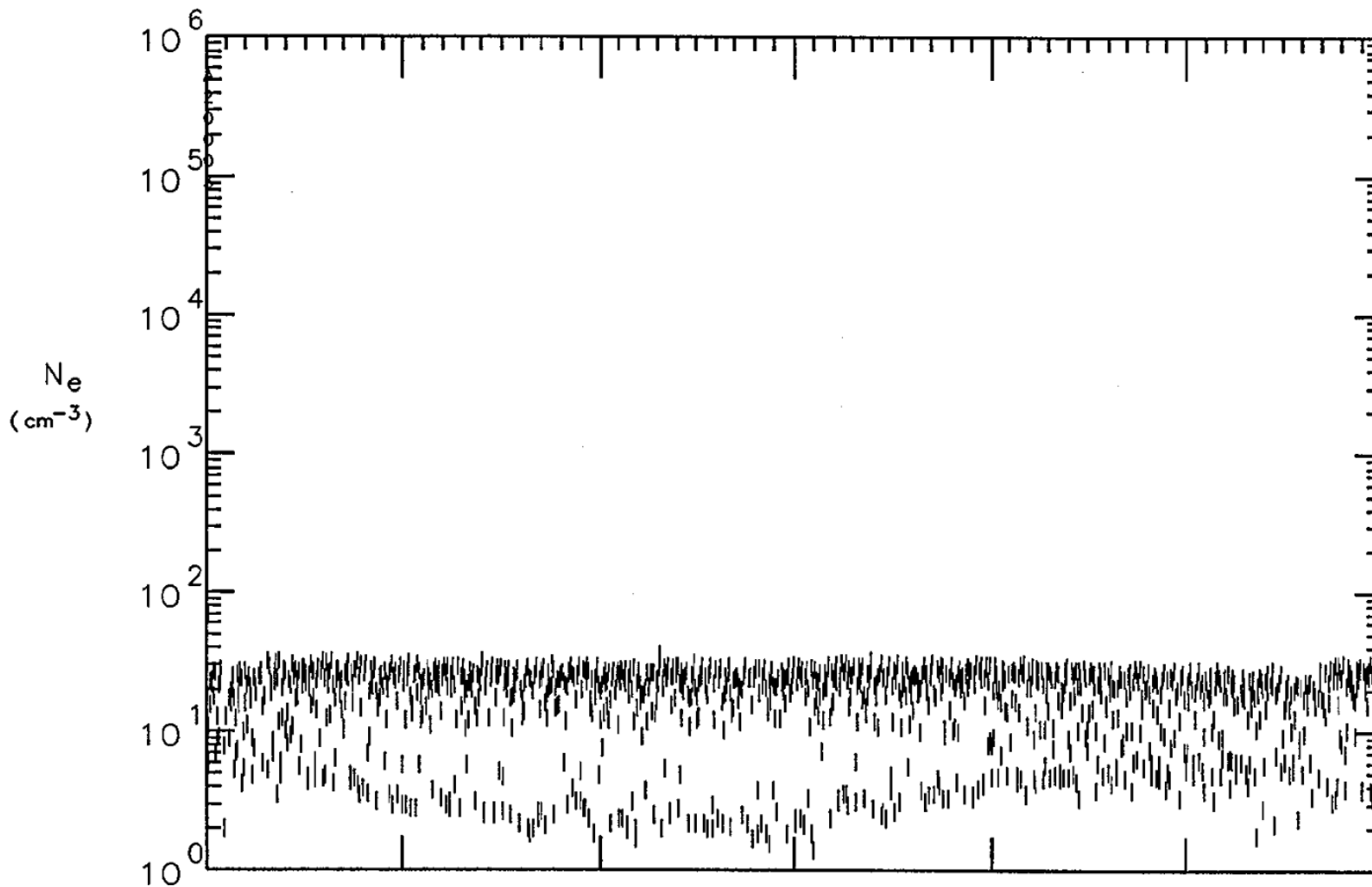
ALT	6478	4407	2794	2162	2828	4459	6537	km
LAT	73	59	35	3	-29	-53	-68	deg
LONG	126	95	80	70	61	50	30	deg
SZA	103	105	105	101	93	86	81	deg
LST	1.2	3.6	4.6	5.2	5.8	6.6	7.8	hr

Ne hi-res Radial

Plotted:
17-AUG-93
20:17:48

Universal Time, Day 85151

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



Orbit
2369

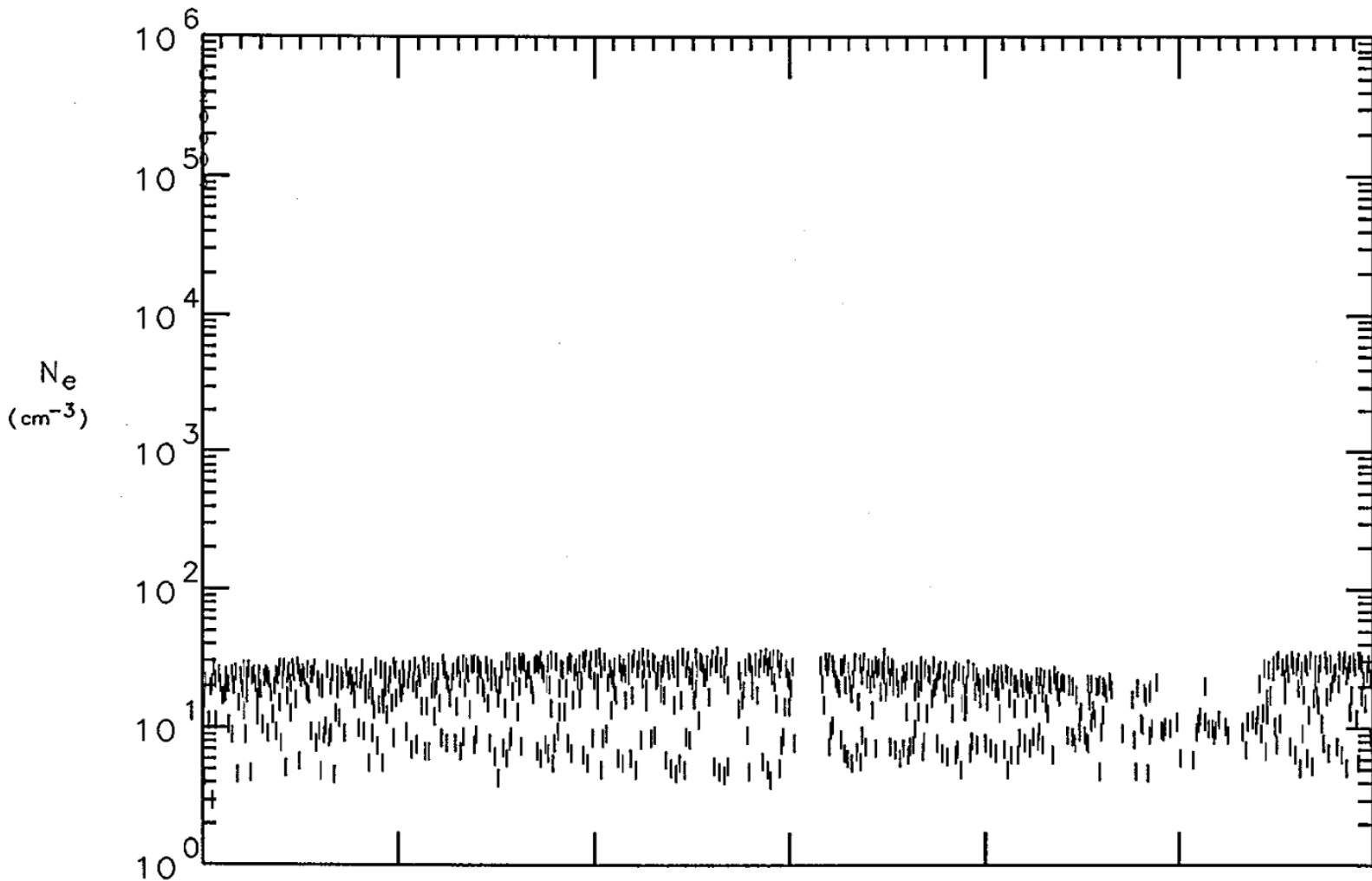
ALT	6467	4397	2788	2161	2833	4468	6547	km
LAT	73	59	35	3	-29	-53	-68	deg
LONG	128	96	81	72	63	51	31	deg
SZA	103	104	104	99	91	85	81	deg
LST	1.3	3.7	4.7	5.4	5.9	6.7	7.9	hr

Ne hi-res Radial

Plotted:
17-AUG-93
20:25:07

Universal Time, Day 85152

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23: 0	23:10	hh:mm



Orbit
2370

ALT	6456	4388	2781	2161	2839	4477	6558	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	129	97	83	73	64	53	32	deg
SZA	102	103	102	97	90	84	80	deg
LST	1.5	3.8	4.8	5.5	6.0	6.8	8.0	hr

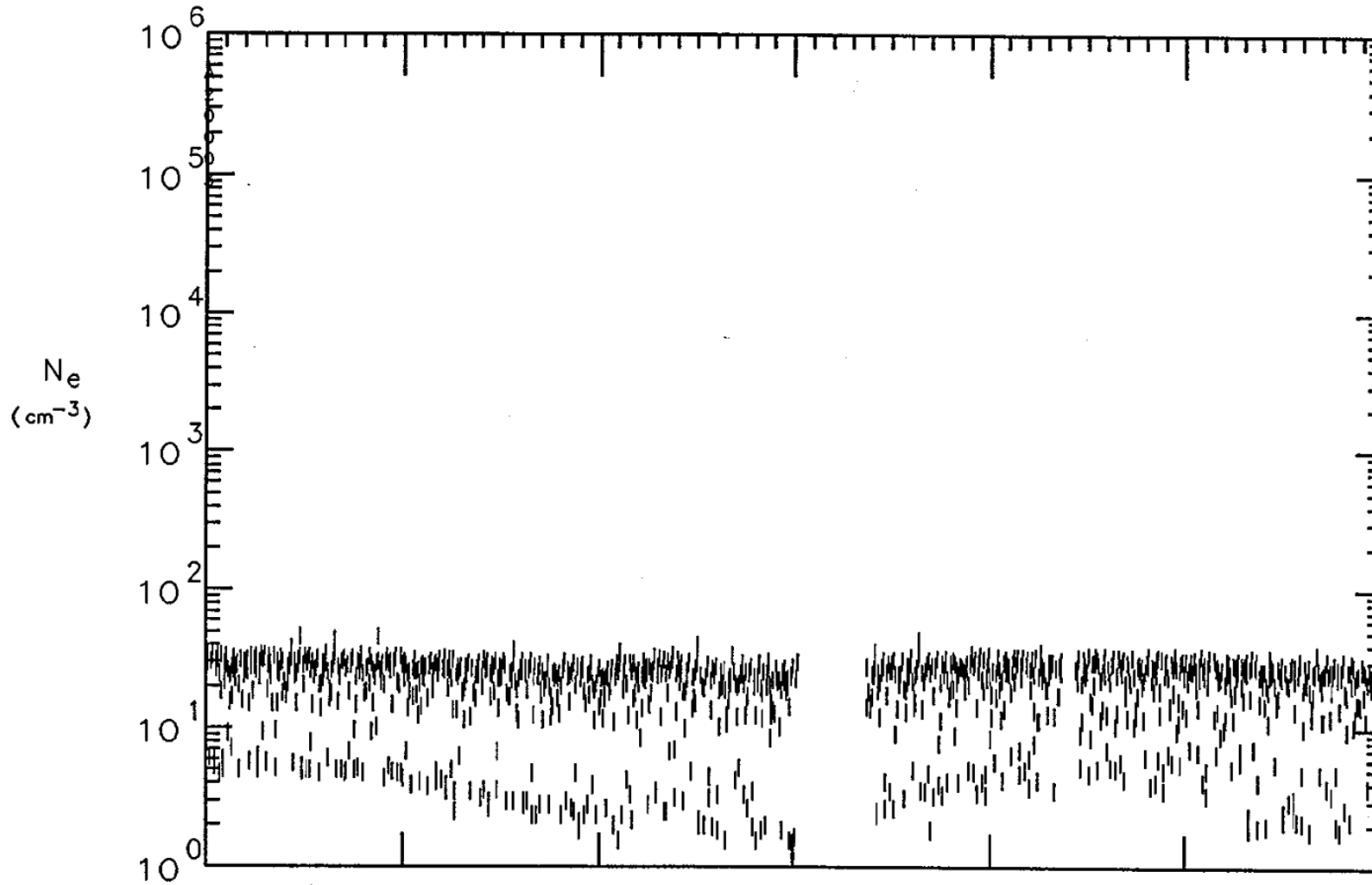
Universal Time, Day 85153

Ne hi-res Radiat

Plotted:
17-AUG-93
20:30:39

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23: 0	23:10

secs
hh:mm



Orbit
2371

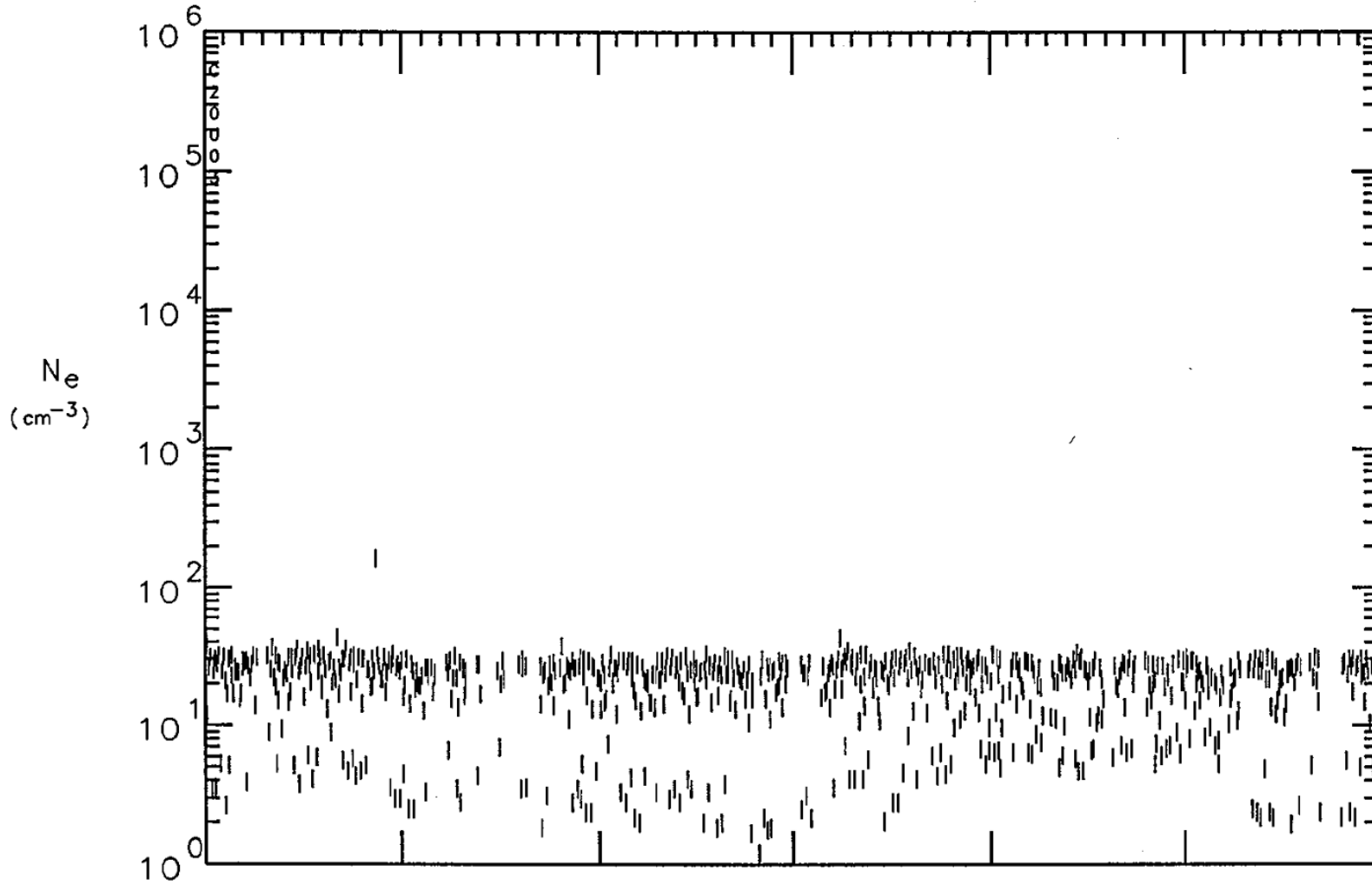
ALT	6445	4377	2775	2161	2845	4487	6569	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	130	99	84	75	66	54	34	deg
SZA	102	103	101	96	89	83	80	deg
LST	1.6	3.9	4.9	5.6	6.1	6.9	8.1	hr

Ne hi-res Radial

Plotted:
17-AUG-93
20:37:49

Universal Time, Day 85154

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



Orbit
2372

ALT	6433	4367	2768	2160	2852	4497	6581	km
LAT	73	59	35	2	-29	-53	-69	deg
LONG	131	100	85	76	67	56	35	deg
SZA	102	102	100	94	87	82	79	deg
LST	1.7	4.0	5.0	5.7	6.2	7.0	8.2	hr

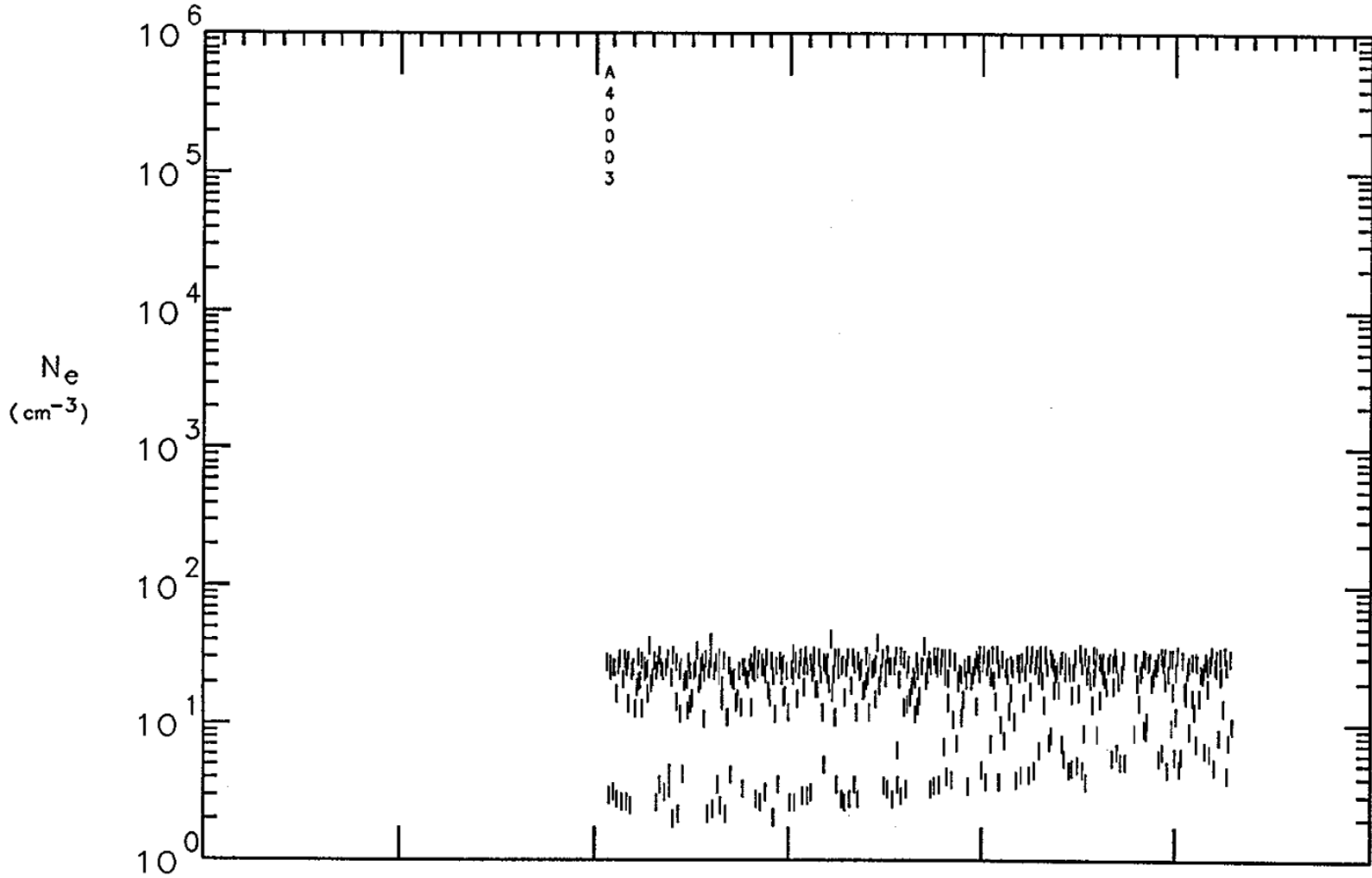
Universal Time, Day 85155

Ne hi-res Rodial

Plotted:
17-AUG-93
20:43:06

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23: 0	23:10

secs
hh:mm



Orbit
2373

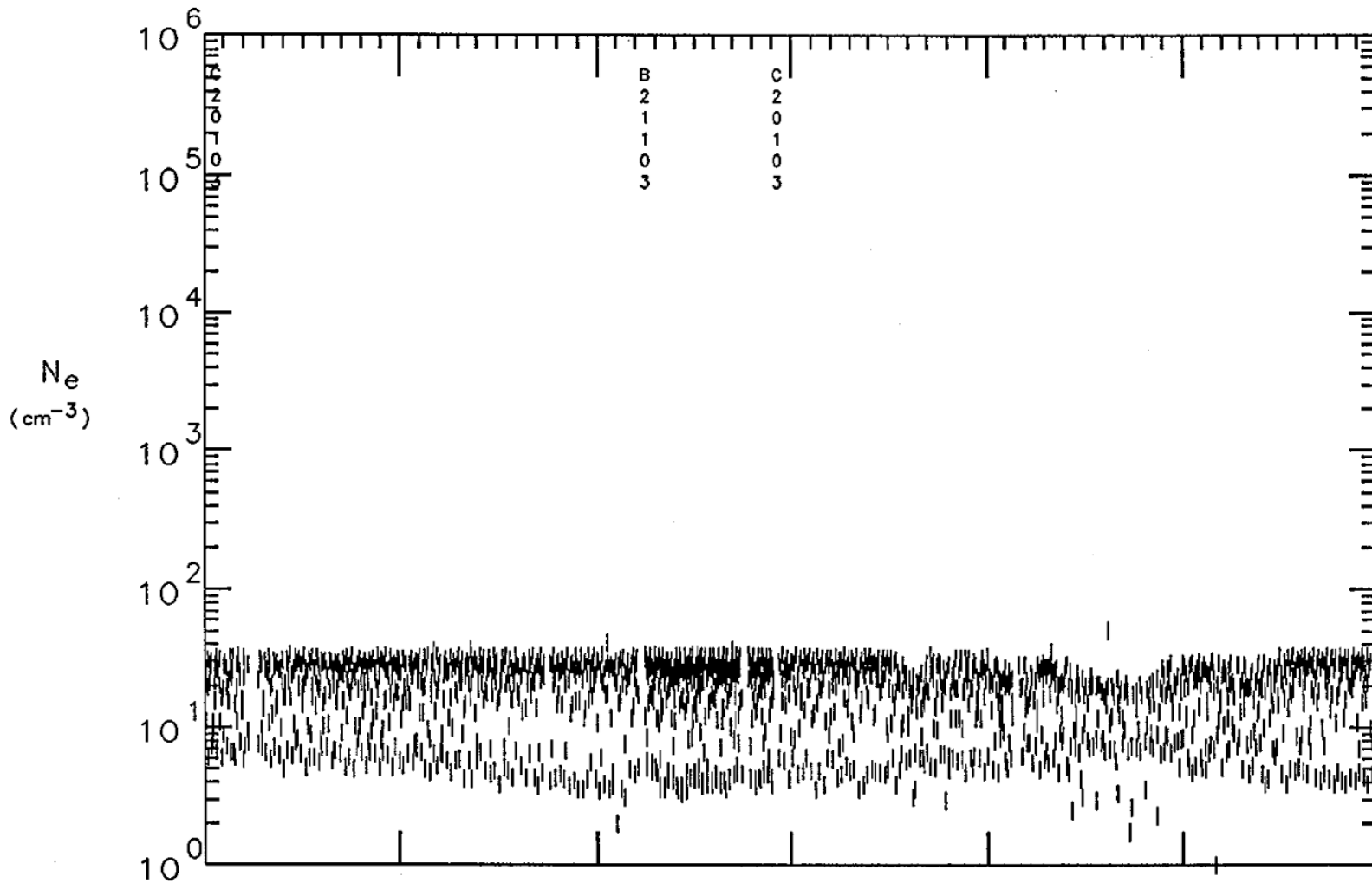
ALT	6421	4356	2761	2161	2858	4508	6593	km
LAT	73	59	34	2	-29	-53	-69	deg
LONG	133	102	87	77	69	57	36	deg
SZA	101	101	98	93	86	81	79	deg
LST	1.8	4.1	5.2	5.8	6.4	7.1	8.4	hr

Ne hi-res Radial

Plotted:
17-AUG-93
20:47:07

Universal Time, Day 85156

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23: 0	23:10	hh:mm



Orbit
2374

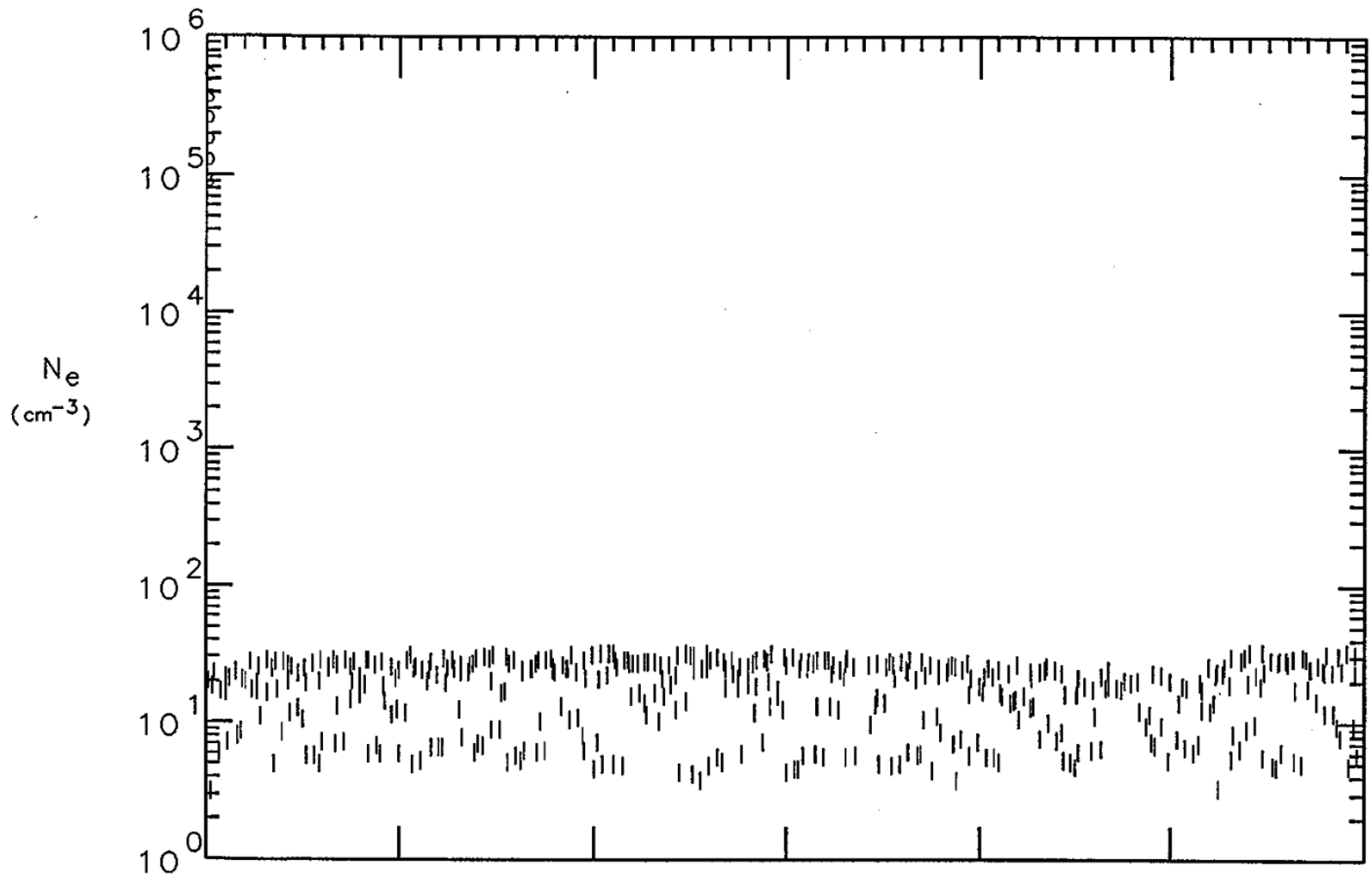
ALT	6408	4345	2754	2161	2866	4519	6606	km
LAT	73	59	34	2	-30	-54	-69	deg
LONG	134	103	88	79	70	58	38	deg
SZA	101	100	97	91	84	80	79	deg
LST	2.0	4.2	5.3	5.9	6.5	7.2	8.5	hr

Ne hi-res Radial

Plotted:
17-AUG-93
20:54:55

Universal Time, Day 85157

79740	80340	80940	81540	82140	82740	83340	secs
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9	hh:mm



Orbit
2375

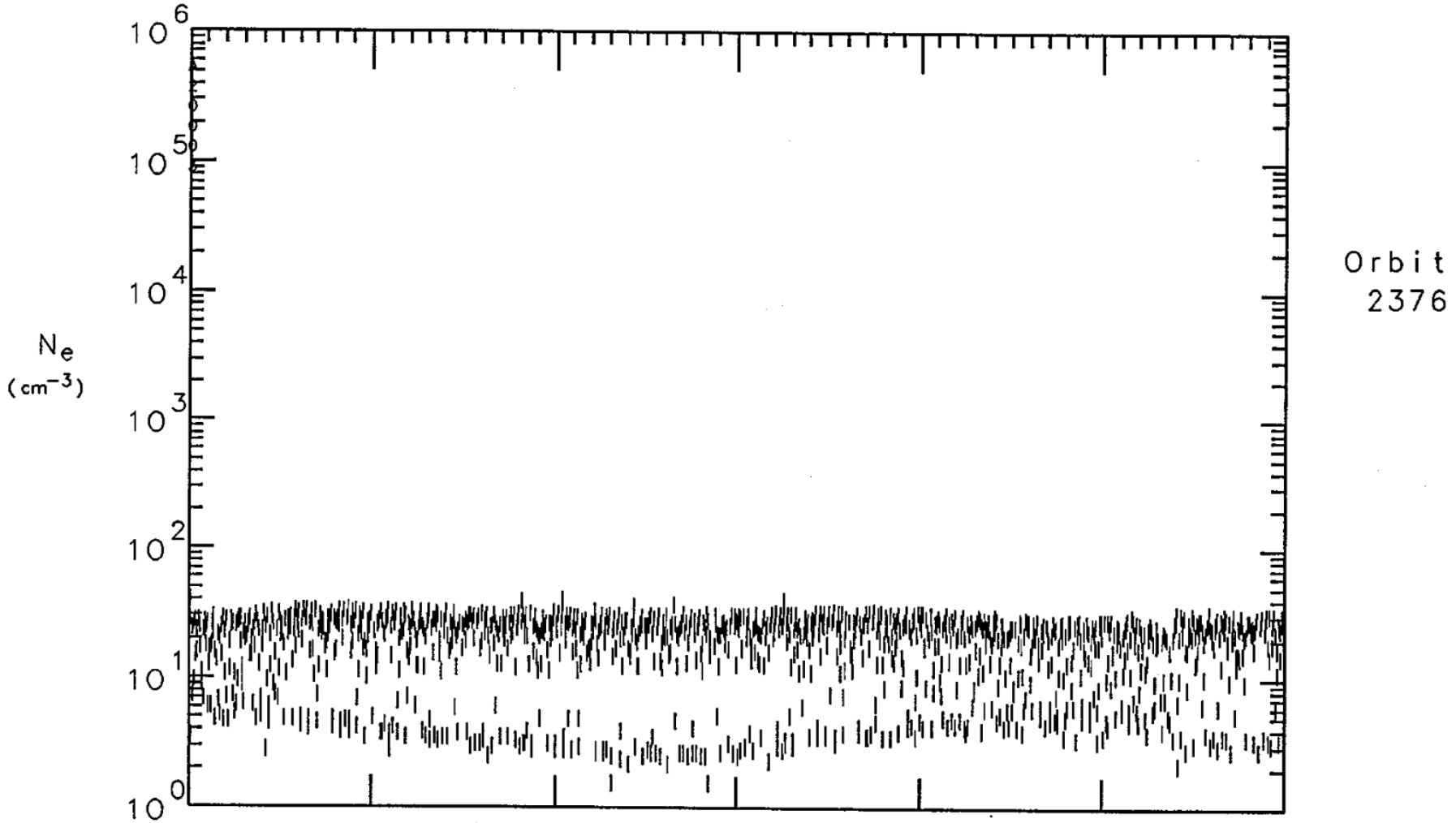
ALT	6614	4526	2870	2161	2750	4338	6400	km
LAT	73	60	37	5	-27	-52	-68	deg
LONG	140	106	91	81	72	61	42	deg
SZA	101	100	96	90	84	80	78	deg
LST	1.7	4.2	5.3	5.9	6.5	7.2	8.4	hr

Universal Time, Day 85158

Ne hi-res Radial

Plotted:
17-AUG-93
20:59:18
secs
hh:mm

79740	80340	80940	81540	82140	82740	83340
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9



ALT	6601	4515	2863	2161	2757	4349	6413	km
LAT	73	60	37	5	-27	-52	-68	deg
LONG	141	108	92	83	74	63	43	deg
SZA	101	99	95	88	82	79	78	deg
LST	1.9	4.3	5.4	6.1	6.6	7.3	8.5	hr

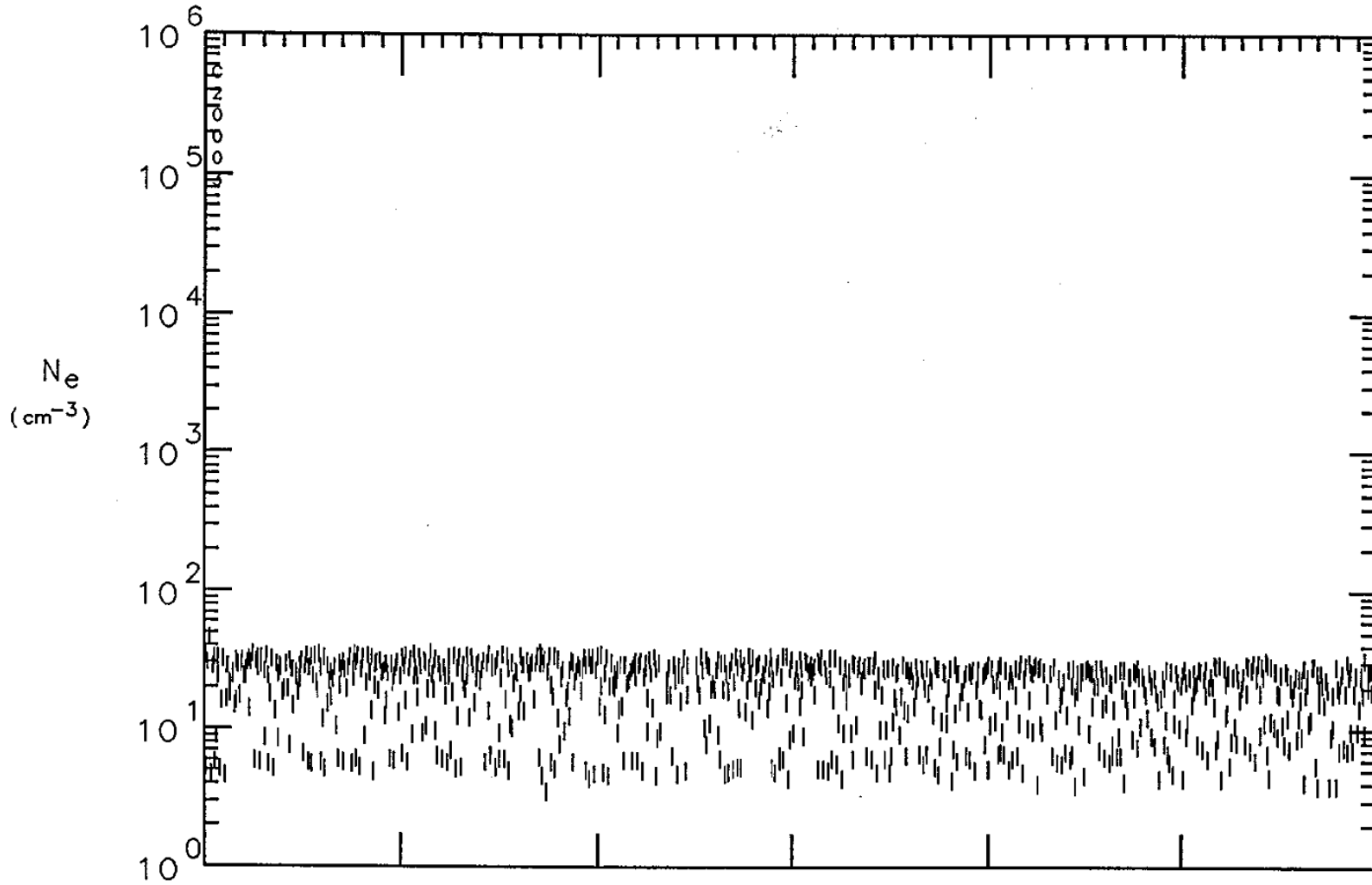
Ne hi-res Radial

Plotted:
18-AUG-93
18:25:27

Universal Time, Day 85159

79740	80340	80940	81540	82140	82740	83340
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9

secs
hh:mm



Orbit
2377

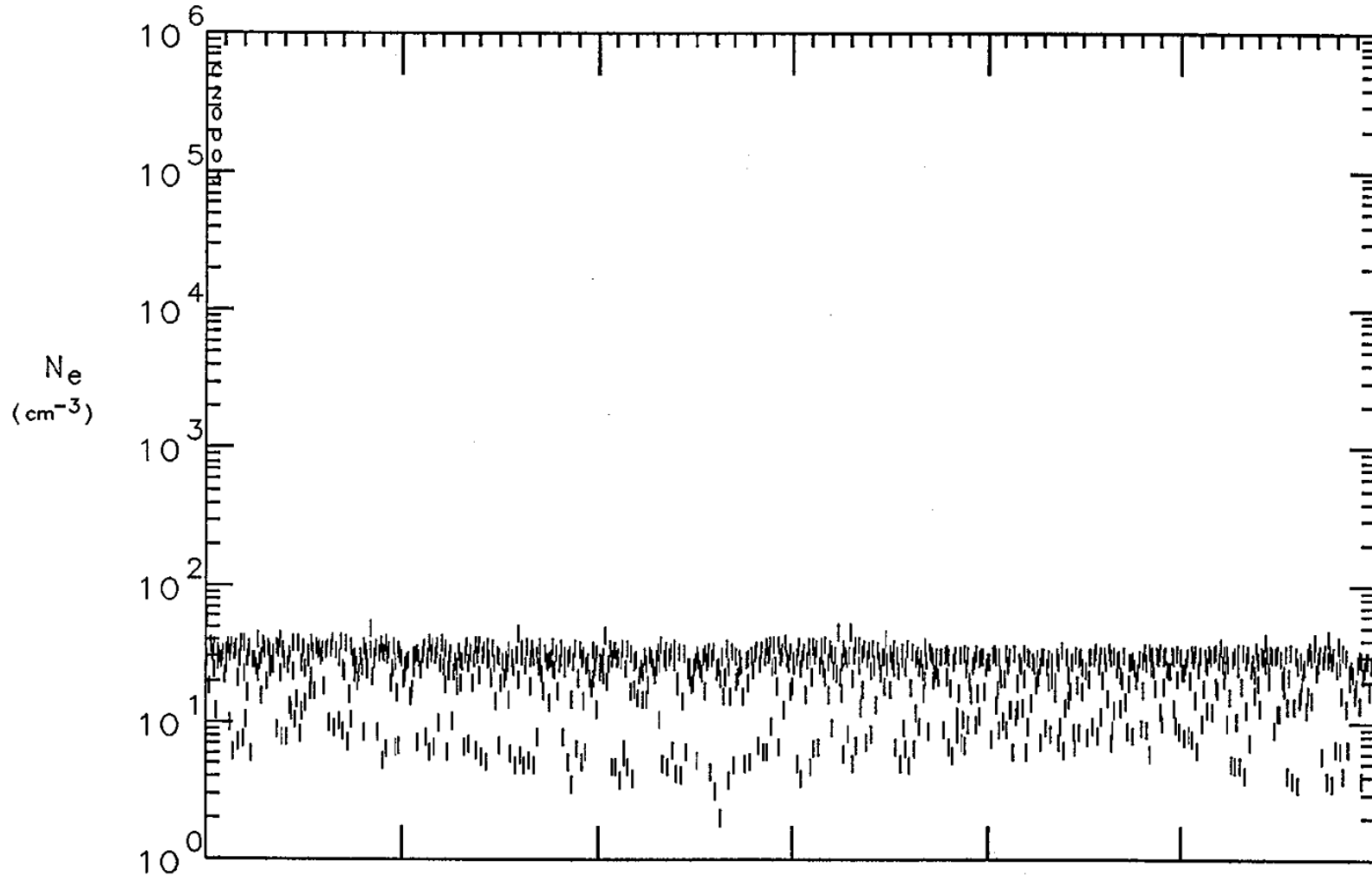
ALT	6589	4504	2856	2161	2764	4360	6425	km
LAT	73	60	37	5	-27	-52	-68	deg
LONG	142	109	94	84	75	64	44	deg
SZA	100	98	94	87	81	78	77	deg
LST	2.0	4.4	5.5	6.2	6.7	7.4	8.6	hr

Ne hi-res Radial

Plotted:
18-AUG-93
12:57:10

Universal Time, Day 85160

79740	80340	80940	81540	82140	82740	83340	secs
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9	hh:mm



Orbit
2378

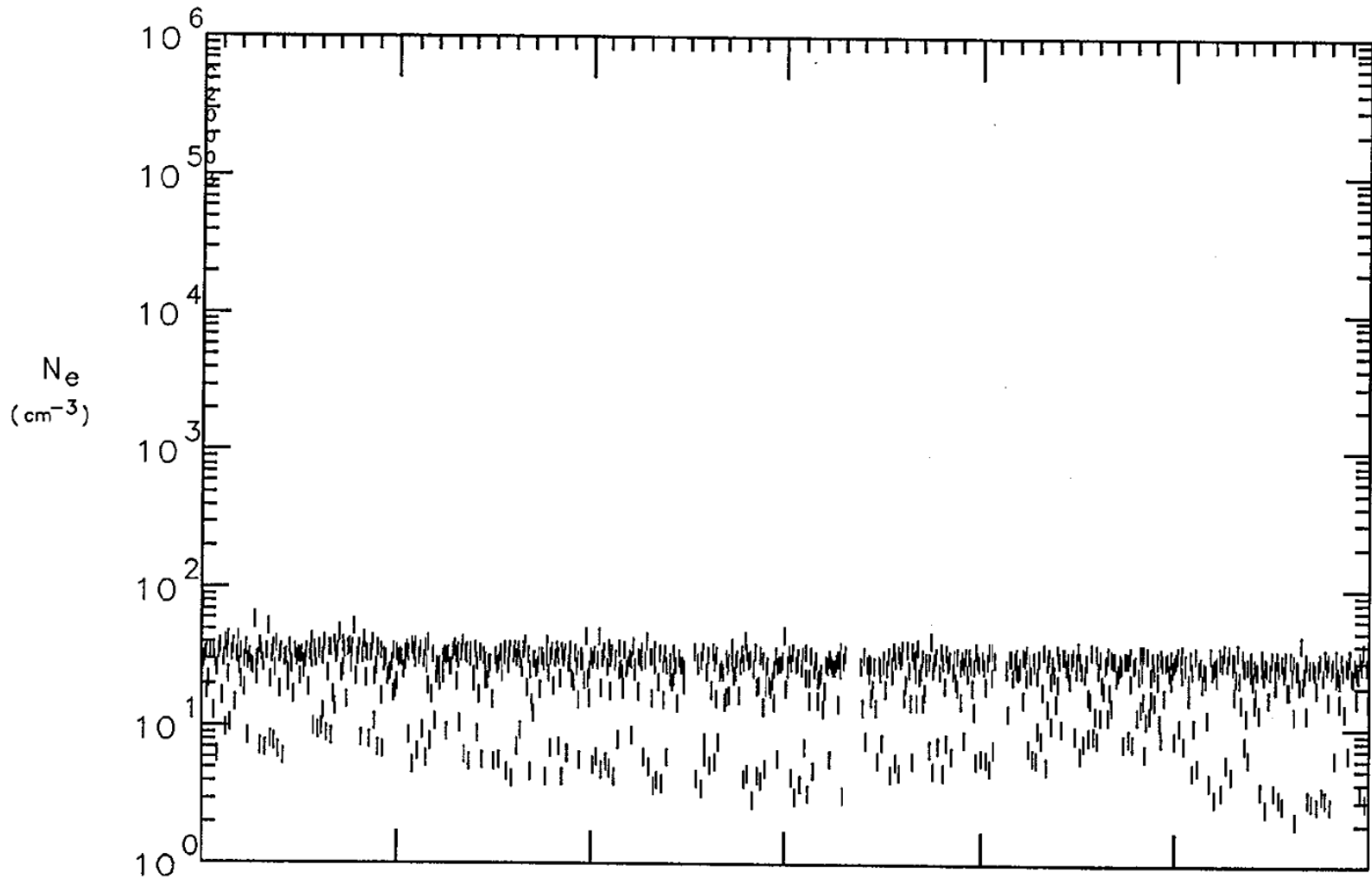
ALT	6577	4494	2849	2161	2770	4371	6437	km
LAT	73	60	36	4	-27	-52	-68	deg
LONG	143	110	95	85	77	65	46	deg
SZA	100	97	92	85	79	77	77	deg
LST	2.1	4.5	5.6	6.3	6.8	7.6	8.8	hr

Ne hi-res Radial

Plotted:
18-AUG-93
13:03:19
secs
hh:mm

Universal Time, Day 85161

79740	80340	80940	81540	82140	82740	83340
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9



Orbit
2379

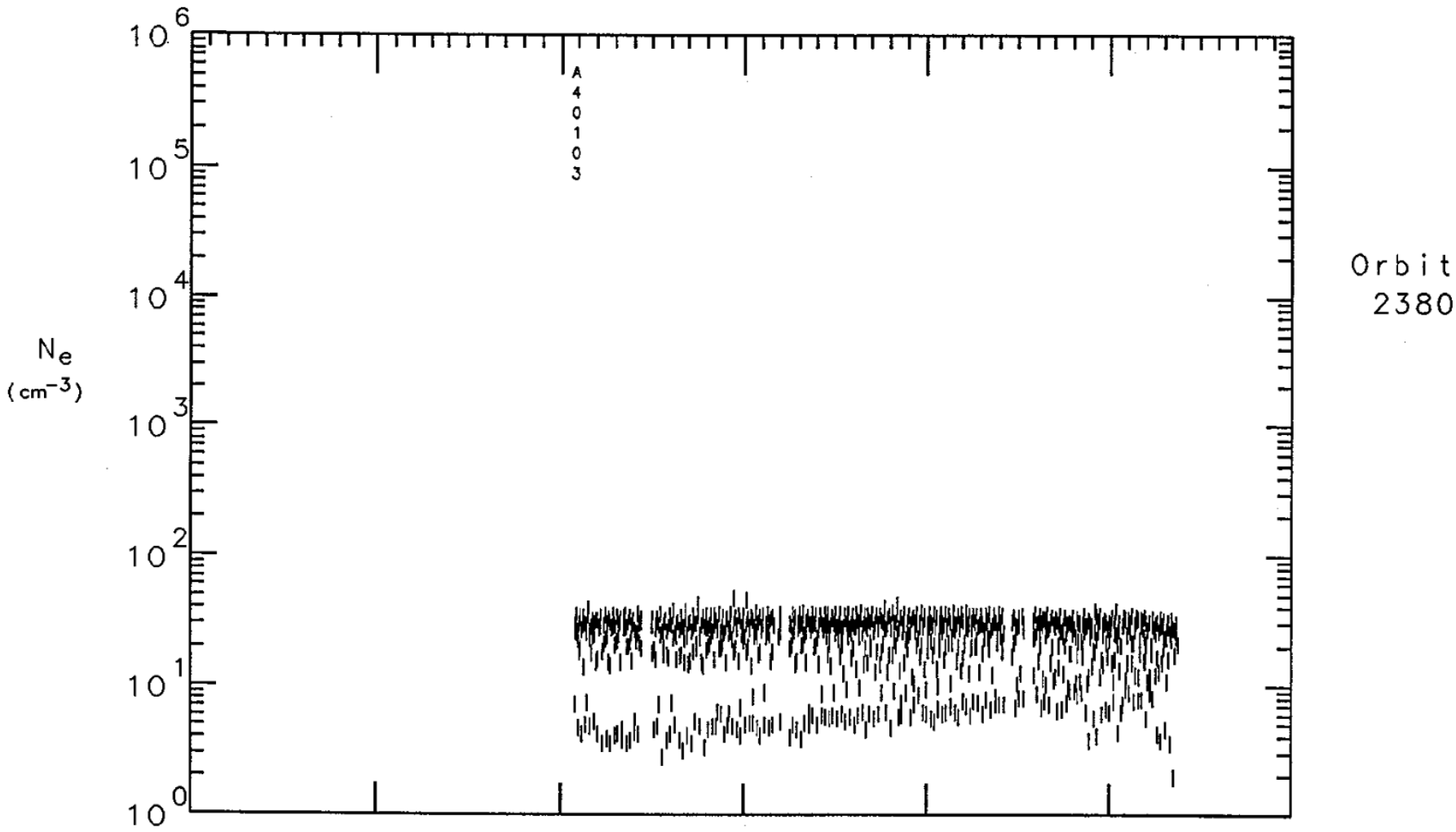
ALT	6565	4483	2843	2161	2777	4381	6449	km
LAT	73	60	36	4	-27	-52	-68	deg
LONG	145	112	96	87	78	67	47	deg
SZA	100	97	91	84	78	76	77	deg
LST	2.2	4.7	5.7	6.4	6.9	7.7	8.9	hr

Ne hi-res Radial

Plotted:
18-AUG-93
13:09:04

Universal Time, Day 85162

79740	80340	80940	81540	82140	82740	83340	secs
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9	hh:mm



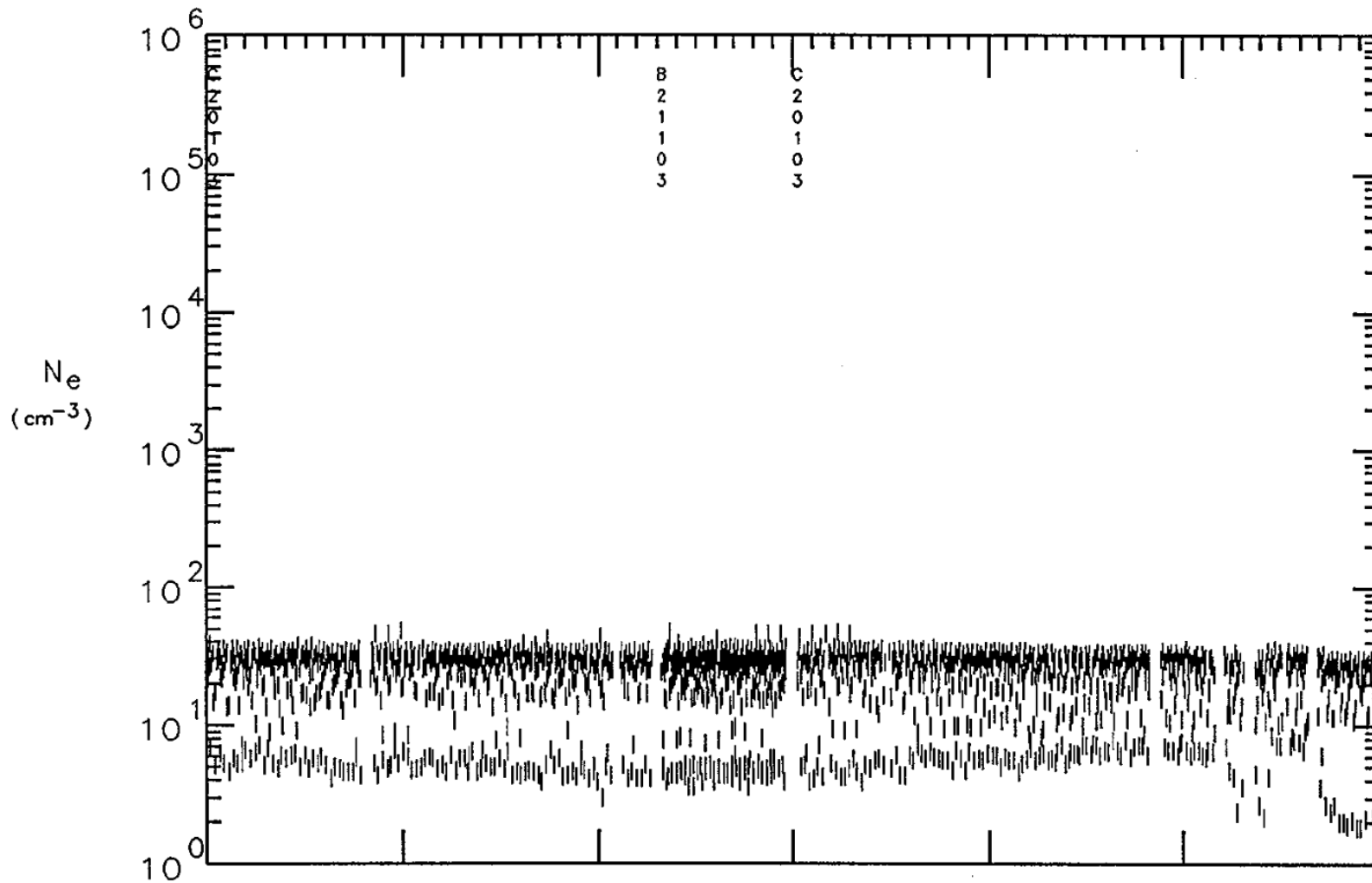
ALT	6554	4473	2836	2161	2784	4391	6461	km
LAT	73	60	36	4	-28	-52	-68	deg
LONG	146	113	98	88	80	68	48	deg
SZA	100	96	90	82	77	75	76	deg
LST	2.4	4.8	5.8	6.5	7.1	7.8	9.0	hr

Ne hi-res Radial

Plotted:
18-AUG-93
13:13:59

Universal Time, Day 85163

79740	80340	80940	81540	82140	82740	83340	secs
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9	hh:mm



Orbit
2381

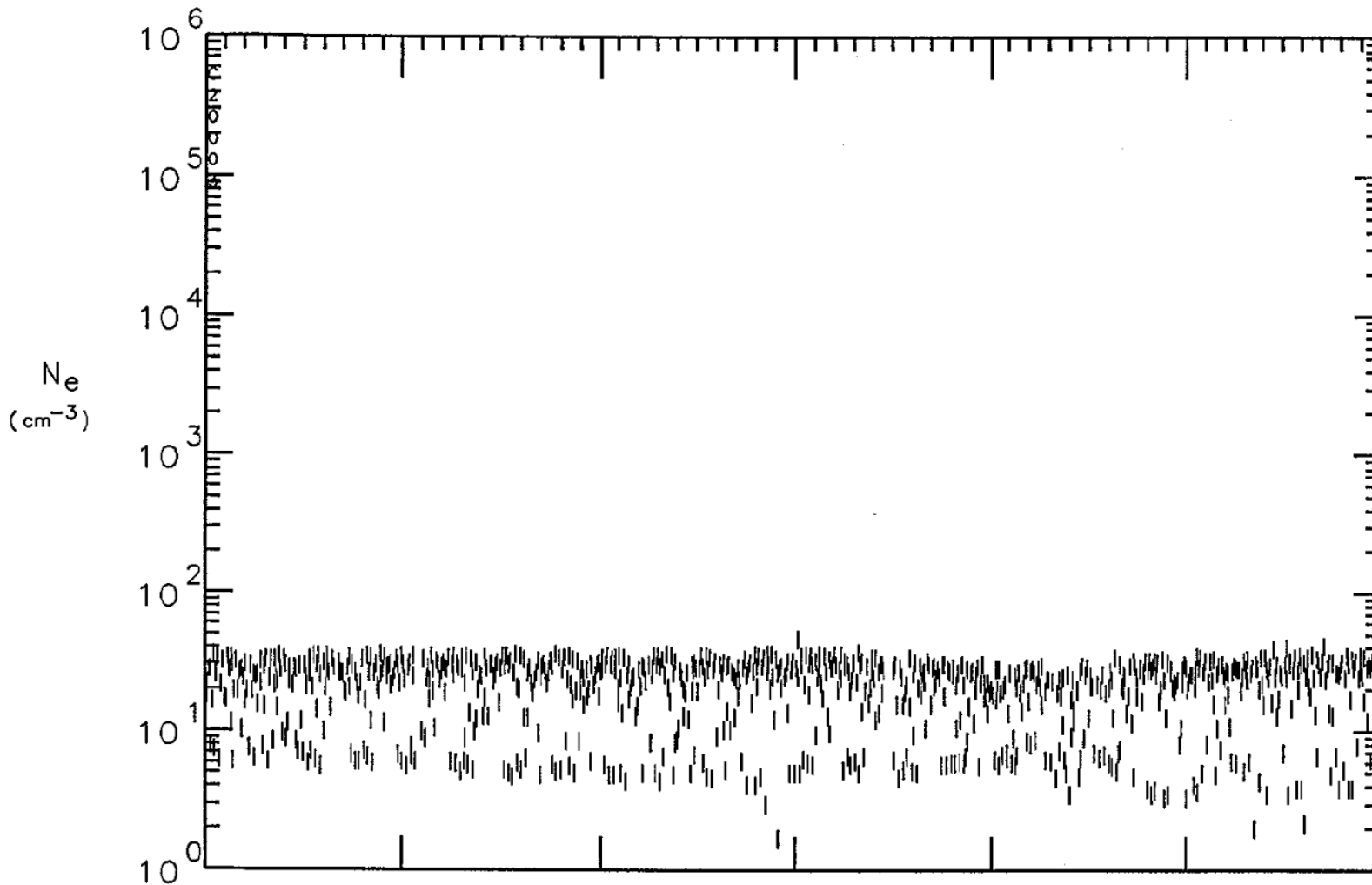
ALT	6543	4464	2831	2161	2790	4401	6471	km
LAT	73	60	36	4	-28	-52	-68	deg
LONG	147	115	99	90	81	70	50	deg
SZA	99	95	88	80	75	74	76	deg
LST	2.5	4.9	6.0	6.6	7.2	7.9	9.1	hr

Ne hi-res Radial

Plotted:
18-AUG-93
13:22:17

Universal Time, Day 85164

79740	80340	80940	81540	82140	82740	83340	secs
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9	hh:mm



Orbit
2382

ALT	6533	4456	2826	2162	2796	4410	6482	km
LAT	73	60	36	4	-28	-52	-68	deg
LONG	148	116	101	91	83	71	51	deg
SZA	99	94	87	79	74	74	75	deg
LST	2.6	5.0	6.1	6.7	7.3	8.0	9.2	hr

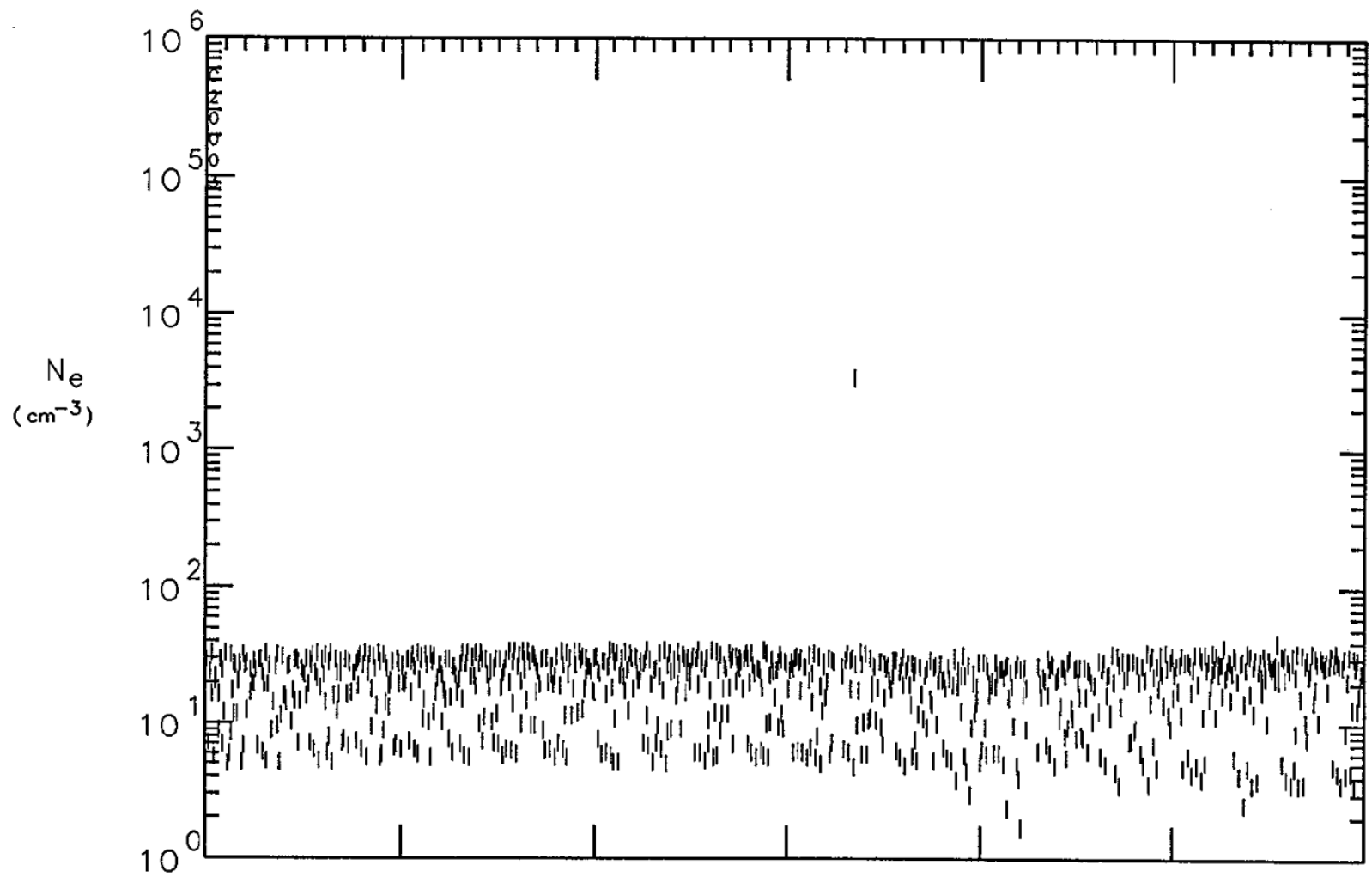
Ne hi-res Radial

Plotted:
18-AUG-93
13:28:00

Universal Time, Day 85165

79740	80340	80940	81540	82140	82740	83340
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9

secs
hh:mm



Orbit
2383

ALT	6524	4448	2821	2163	2802	4419	6491	km
LAT	73	60	36	4	-28	-52	-68	deg
LONG	150	117	102	93	84	72	52	deg
SZA	99	94	86	77	72	73	75	deg
LST	2.7	5.1	6.2	6.8	7.4	8.1	9.3	hr

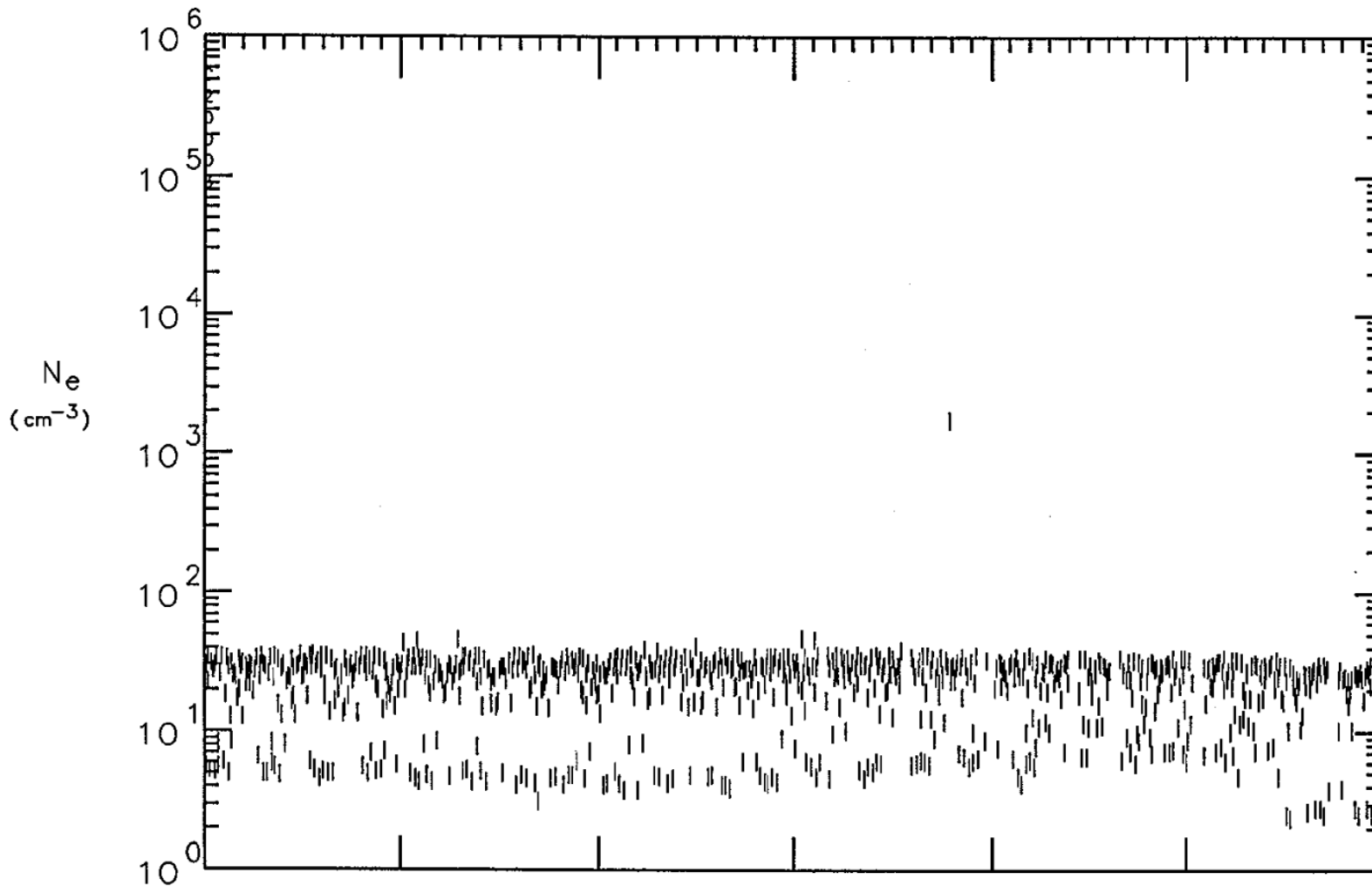
Ne hi-res Radial

Plotted:
18-AUG-93
13:34:01

Universal Time, Day 85166

79740	80340	80940	81540	82140	82740	83340
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9

secs
hh:mm



Orbit
2384

ALT	6516	4441	2817	2163	2808	4427	6499	km
LAT	73	60	36	3	-28	-52	-68	deg
LONG	151	119	104	94	85	74	54	deg
SZA	98	93	85	76	71	72	75	deg
LST	2.8	5.2	6.3	6.9	7.5	8.2	9.4	hr

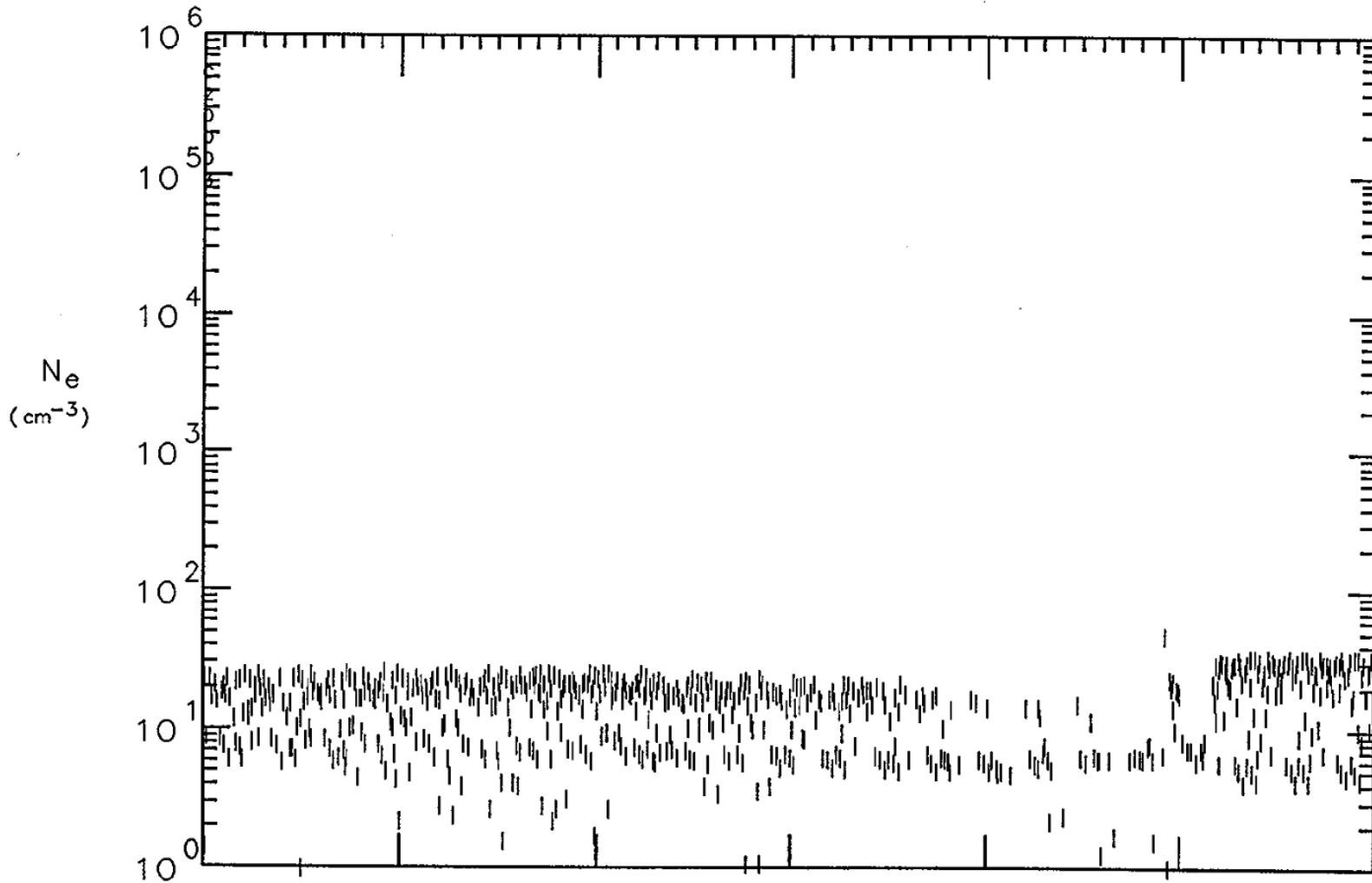
Universal Time, Day 85168

Ne hi-res Radial

Plotted:
18-AUG-93
13:40:03

79740	80340	80940	81540	82140	82740	83340
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9

secs
hh:mm



Orbit
2386

ALT	6503	4430	2811	2165	2817	4439	6513	km
LAT	73	59	35	3	-28	-53	-68	deg
LONG	154	122	107	97	88	77	57	deg
SZA	97	91	82	72	68	70	74	deg
LST	3.1	5.4	6.5	7.1	7.7	8.4	9.7	hr

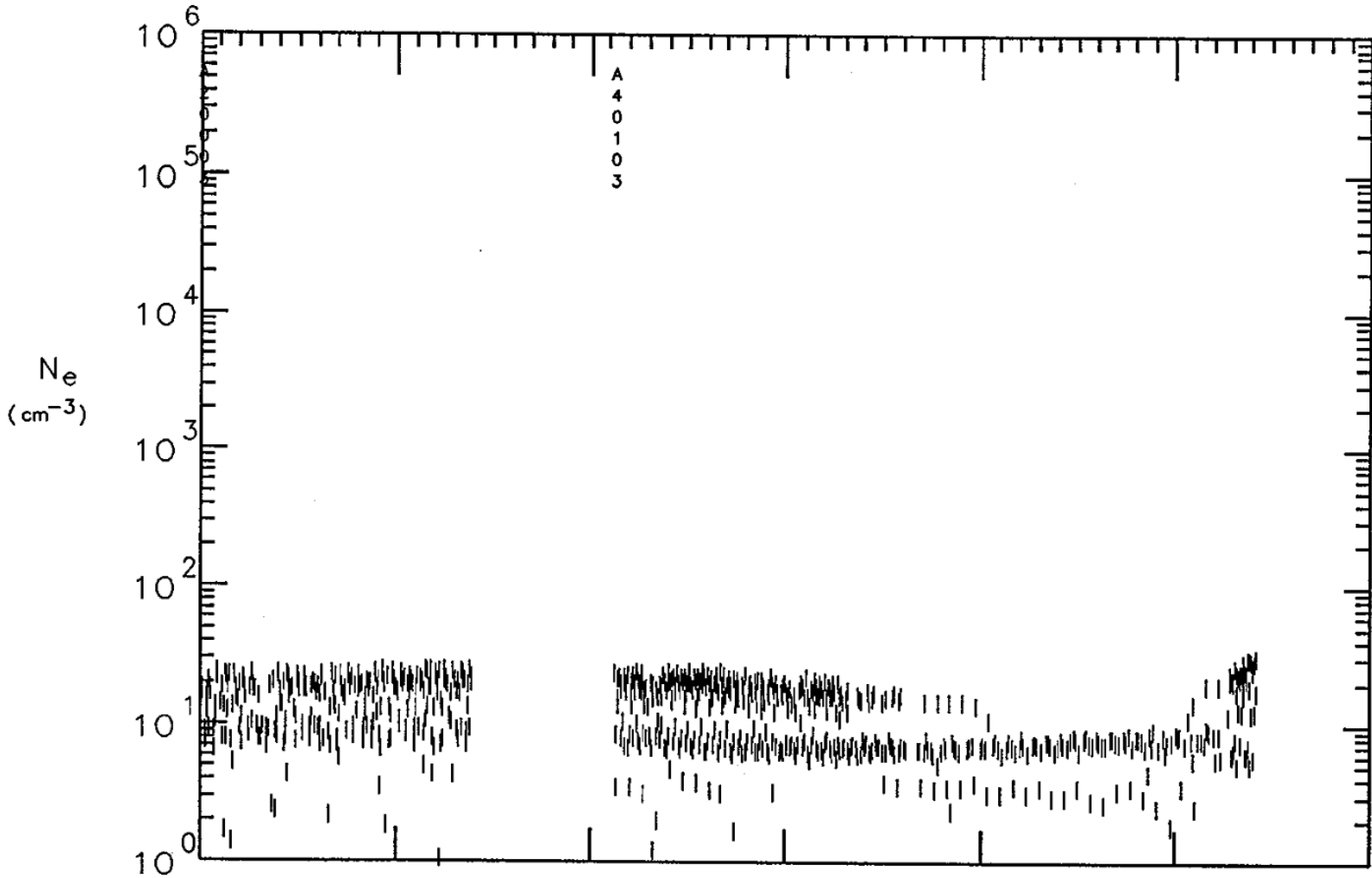
Universal Time, Day 85169

Ne hi-res Radial

Plotted:
18-AUG-93
13:45:10

79740	80340	80940	81540	82140	82740	83340
22: 9	22:19	22:29	22:39	22:49	22:59	23: 9

secs
hh:mm



Orbit
2387

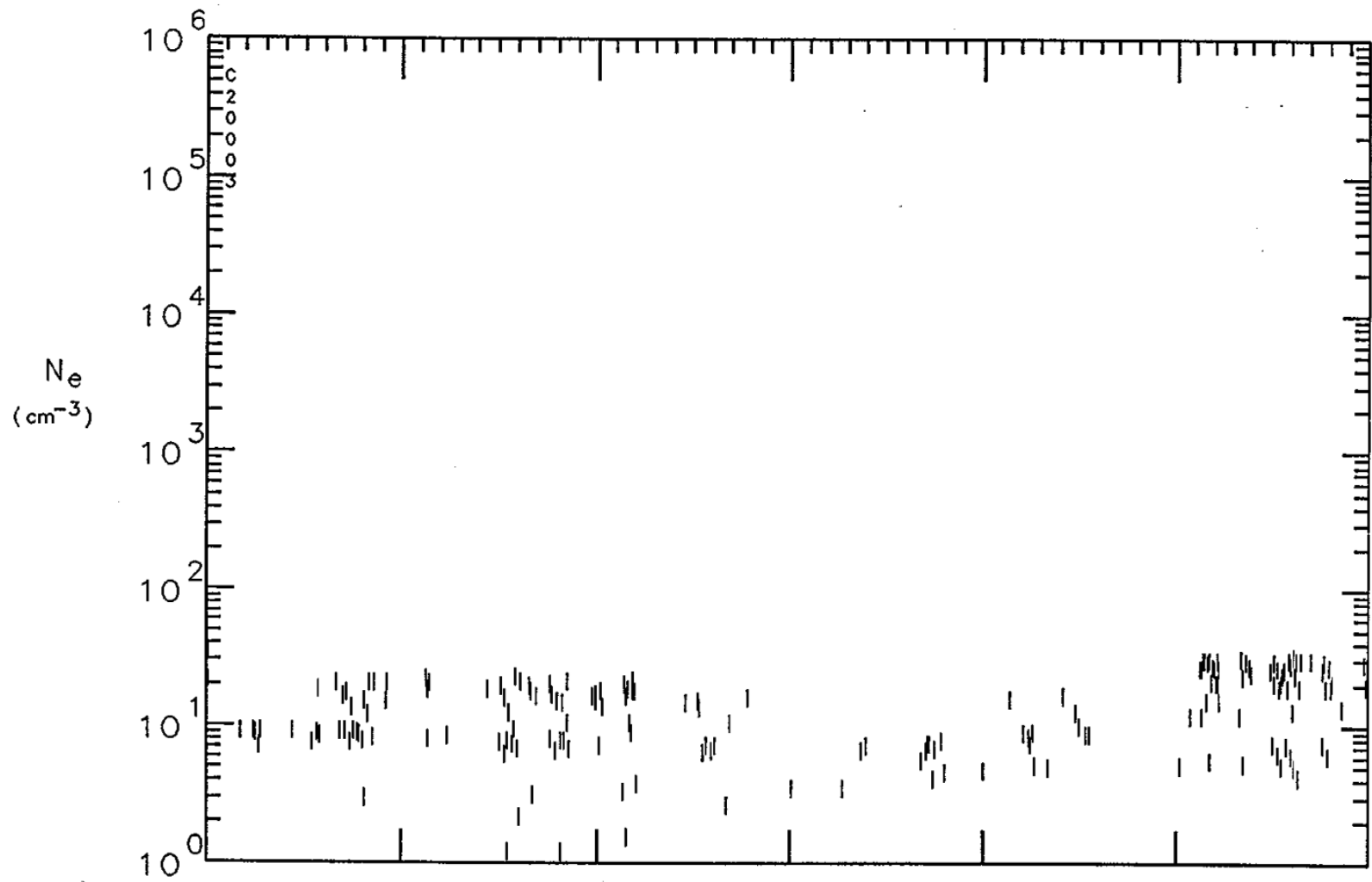
ALT	6498	4426	2809	2167	2821	4444	6519	km
LAT	73	59	35	3	-28	-53	-68	deg
LONG	155	123	108	99	90	78	58	deg
SZA	97	90	81	71	67	69	74	deg
LST	3.2	5.5	6.6	7.2	7.8	8.5	9.8	hr

Ne hi-res Radiol

Plotted:
18-AUG-93
13:50:37

Universal Time, Day 85171

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



Orbit
2389

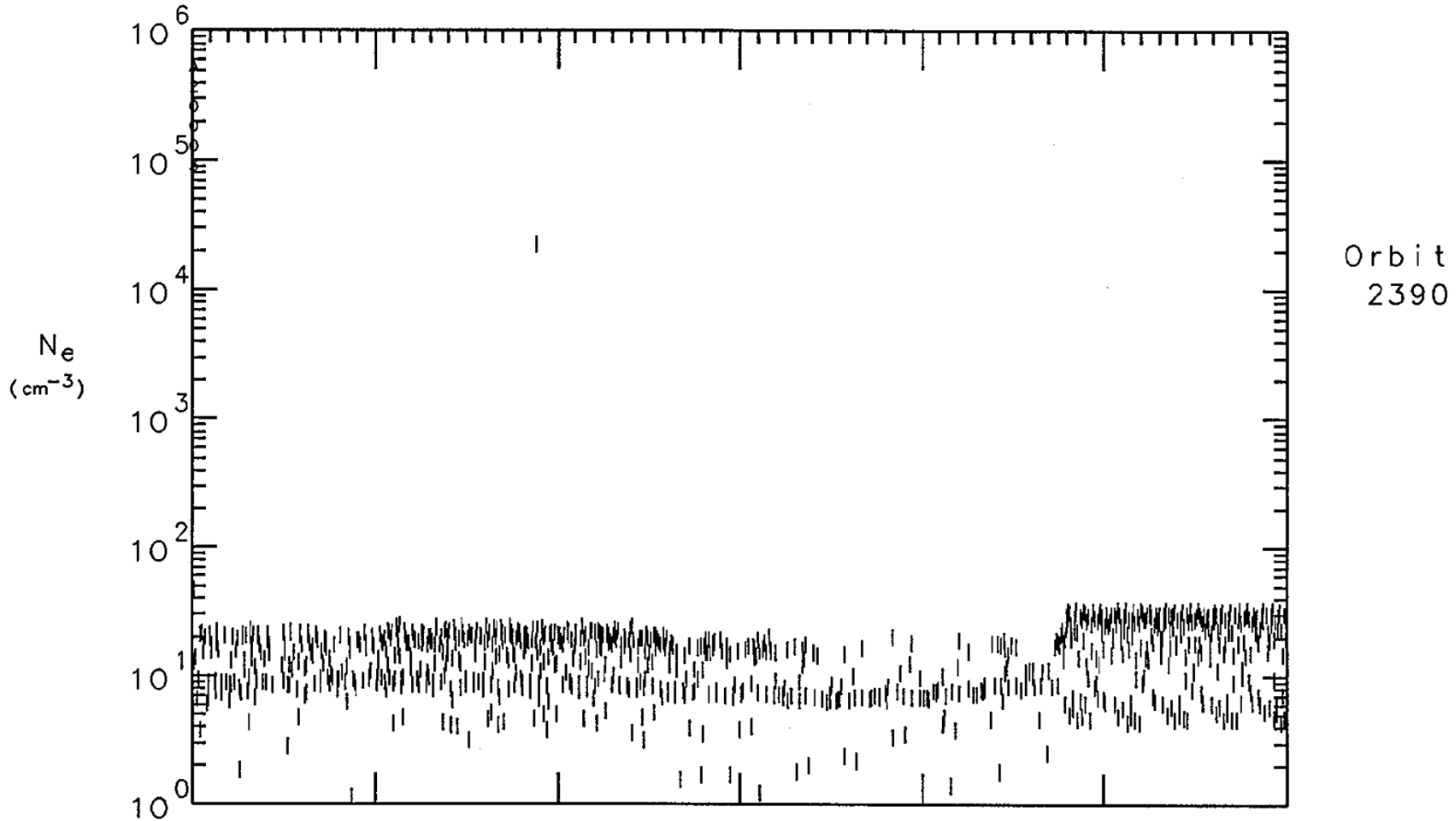
ALT	6481	4410	2798	2164	2828	4458	6535	km
LAT	73	59	35	3	-29	-53	-68	deg
LONG	158	126	111	102	93	81	61	deg
SZA	96	89	78	68	65	68	73	deg
LST	3.4	5.8	6.8	7.4	8.0	8.7	10.0	hr

Universal Time, Day 85172

Ne hi-res Radial

Plotted:
18-AUG-93
13:53:43

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



Orbit
2390

ALT	6497	4425	2808	2166	2820	4445	6519	km
LAT	73	59	35	3	-28	-53	-68	deg
LONG	159	127	112	103	94	83	63	deg
SZA	96	88	77	66	63	67	73	deg
LST	3.5	5.9	6.9	7.5	8.1	8.8	10.1	hr

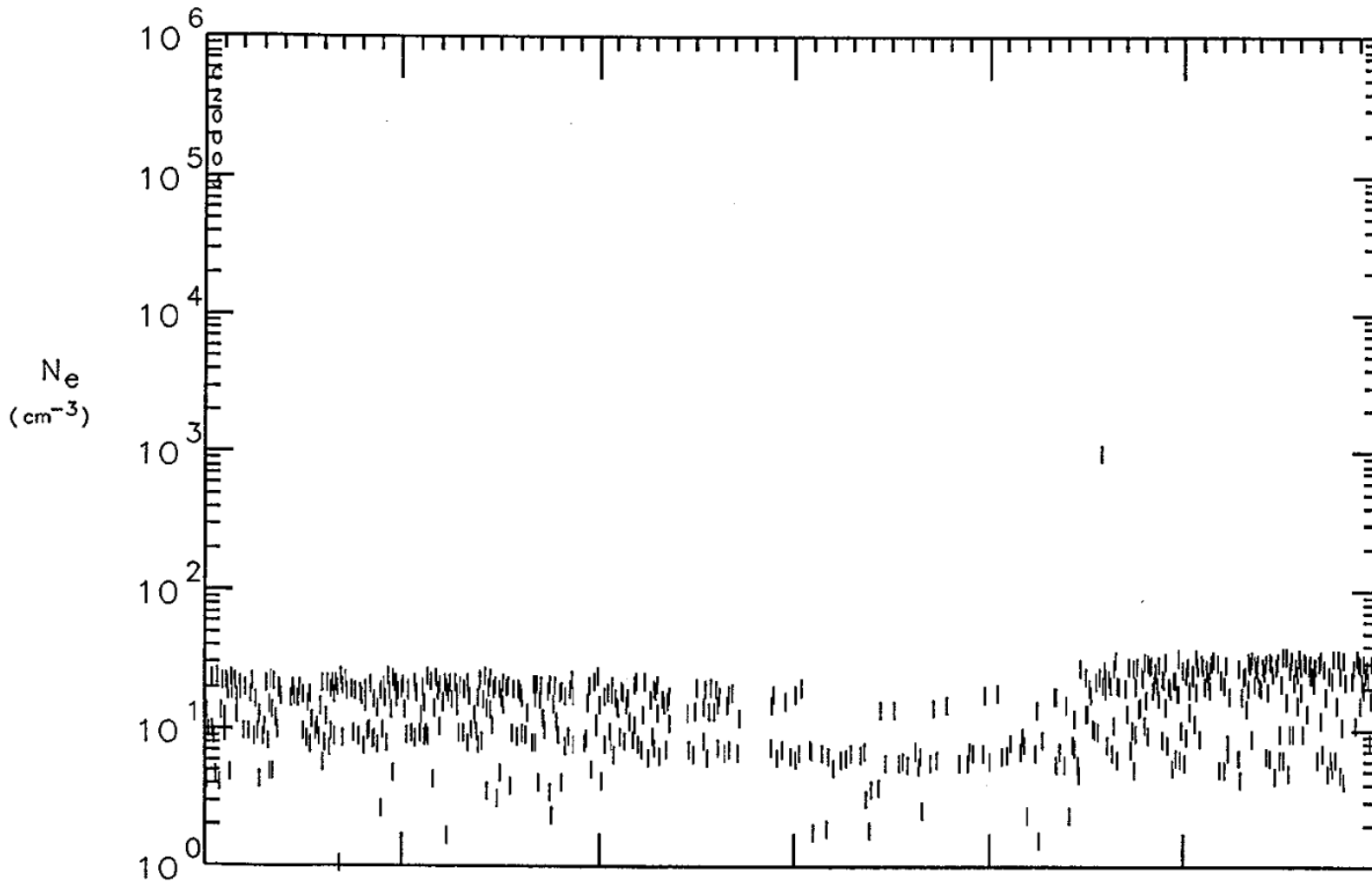
Ne hi-res Radial

Plotted:
18-AUG-93
14:00:48

Universal Time, Day 85173

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23: 0	23:10

secs
hh:mm



Orbit
2391

ALT	6515	4441	2819	2167	2812	4430	6502	km
LAT	73	60	36	3	-28	-53	-68	deg
LONG	161	129	114	105	96	84	65	deg
SZA	96	87	76	65	62	67	73	deg
LST	3.6	6.0	7.0	7.7	8.2	8.9	10.2	hr

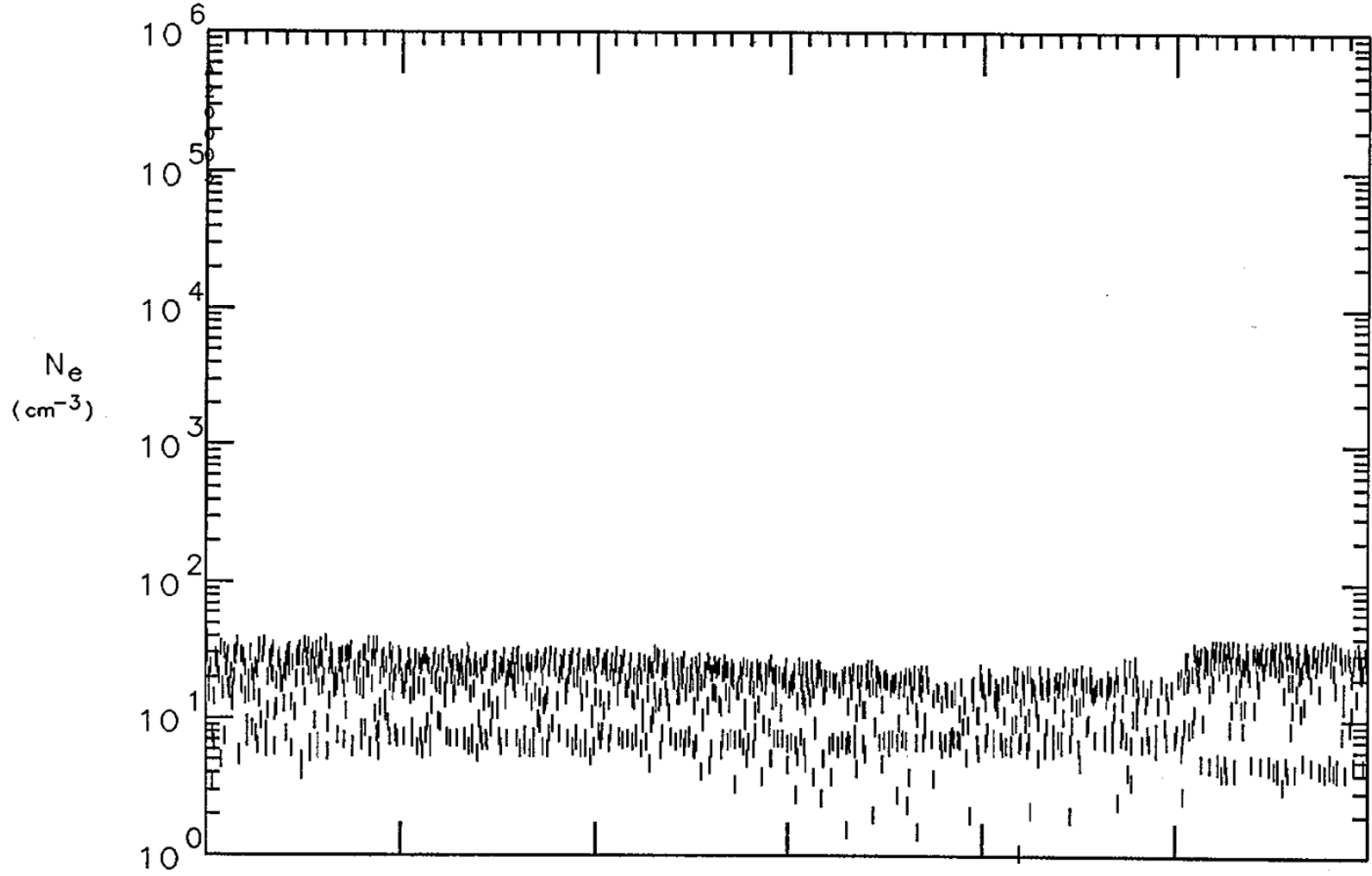
Ne hi-res Radial

Plotted:
18-AUG-93
14:06:36

Universal Time, Day 85174

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23:00	23:10

secs
hh:mm



Orbit
2392

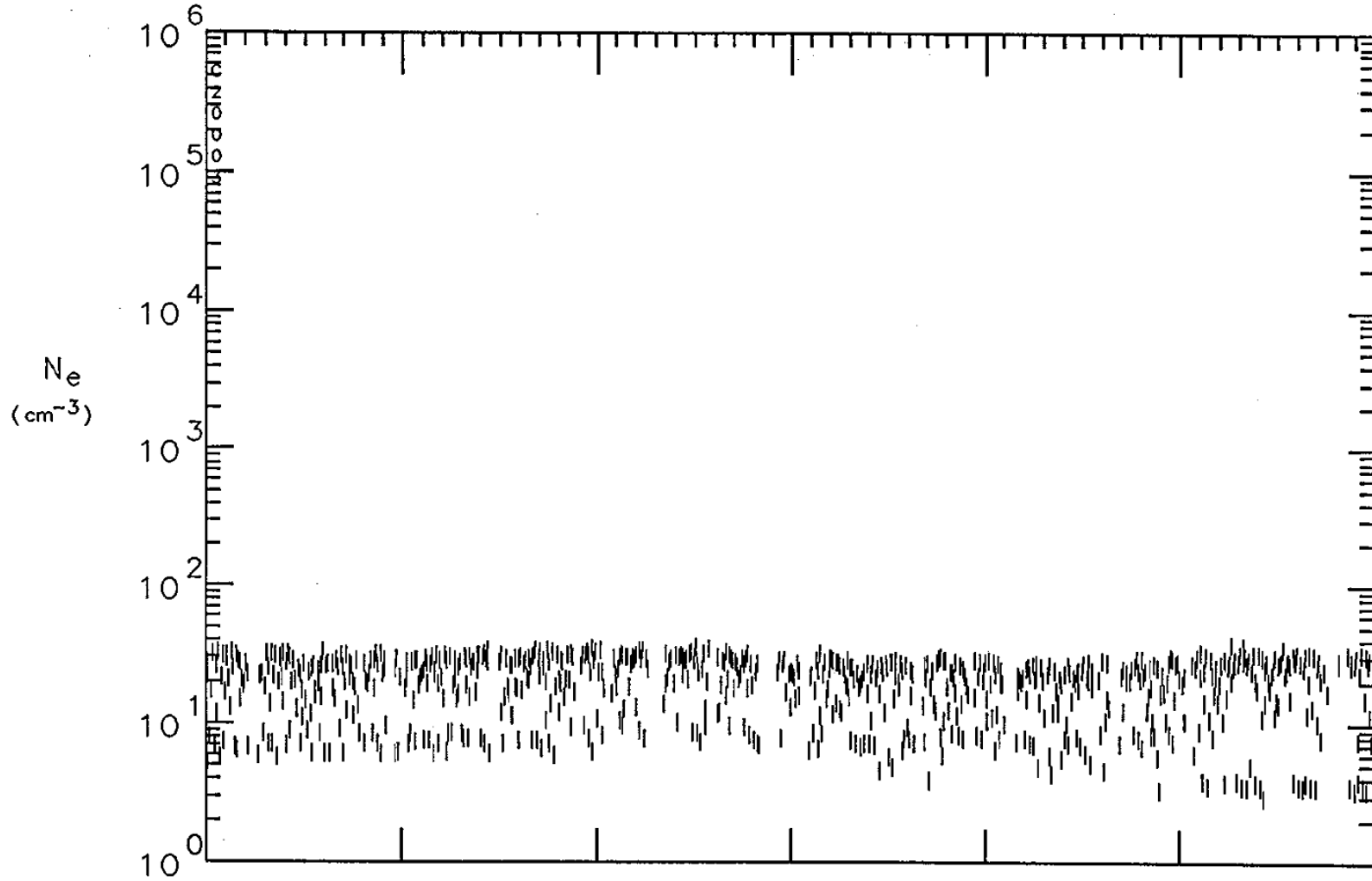
ALT	6534	4459	2831	2169	2802	4414	6483	km
LAT	73	60	36	4	-28	-52	-68	deg
LONG	163	131	116	106	97	86	66	deg
SZA	95	86	74	63	61	66	72	deg
LST	3.7	6.0	7.1	7.8	8.3	9.0	10.2	hr

Ne hi-res Radial

Plotted:
18-AUG-93
14:14:41

Universal Time, Day 85175

79800	80400	81000	81600	82200	82800	83400	secs
22:10	22:20	22:30	22:40	22:50	23:00	23:10	hh:mm



Orbit
2393

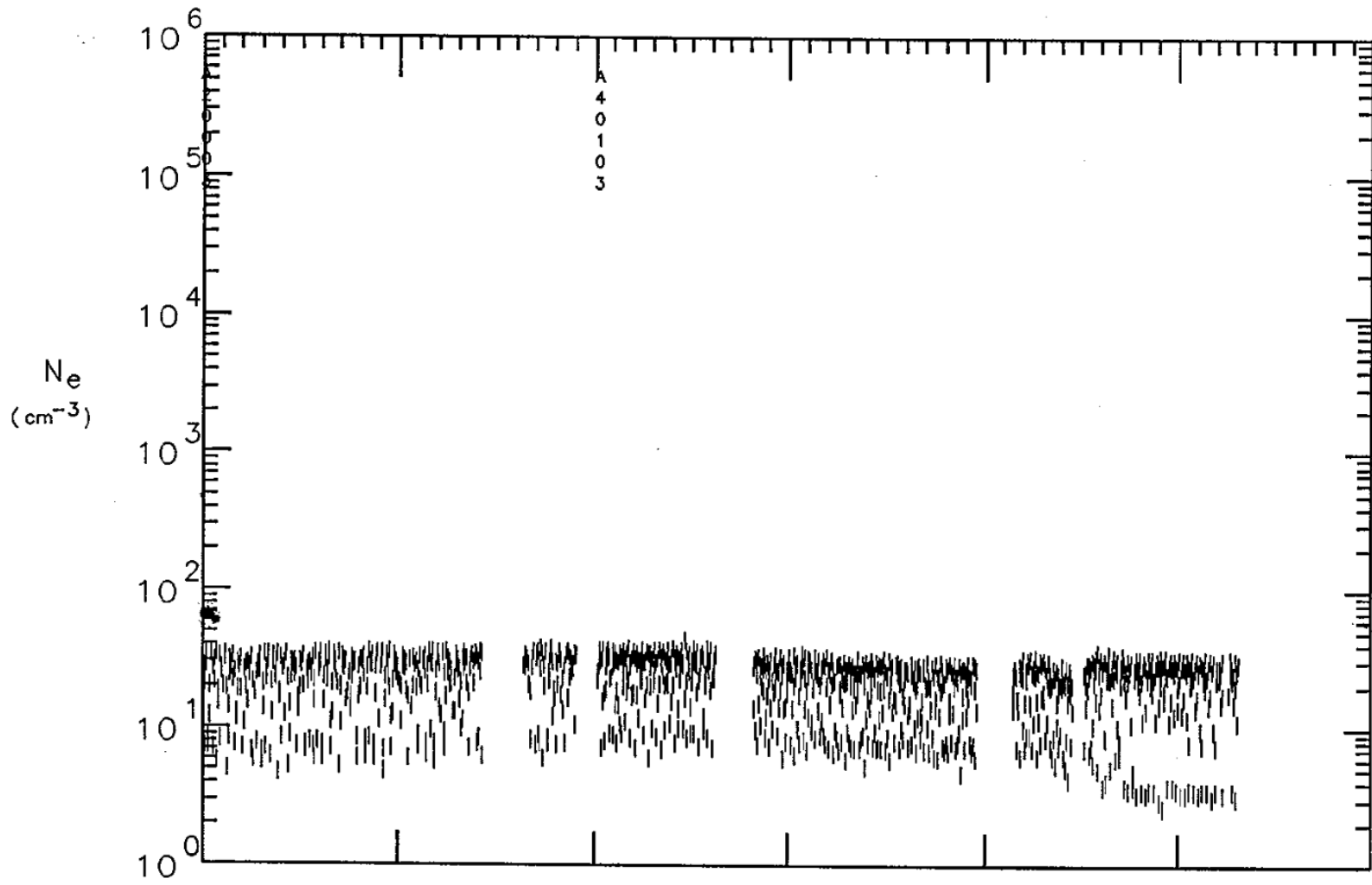
ALT	6556	4478	2844	2170	2792	4396	6463	km
LAT	73	60	36	4	-27	-52	-68	deg
LONG	165	133	117	108	99	88	68	deg
SZA	95	86	73	62	59	65	72	deg
LST	3.7	6.1	7.2	7.9	8.4	9.1	10.3	hr

Ne hi-res Radial

Plotted:
18-AUG-93
15:28:17
secs
hh:mm

Universal Time, Day 85176

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23:00	23:10



Orbit
2394

ALT	6579	4499	2859	2173	2781	4377	6441	km
LAT	73	60	36	4	-27	-52	-68	deg
LONG	167	134	119	109	101	89	70	deg
SZA	95	85	72	60	58	64	72	deg
LST	3.8	6.2	7.3	8.0	8.5	9.2	10.4	hr

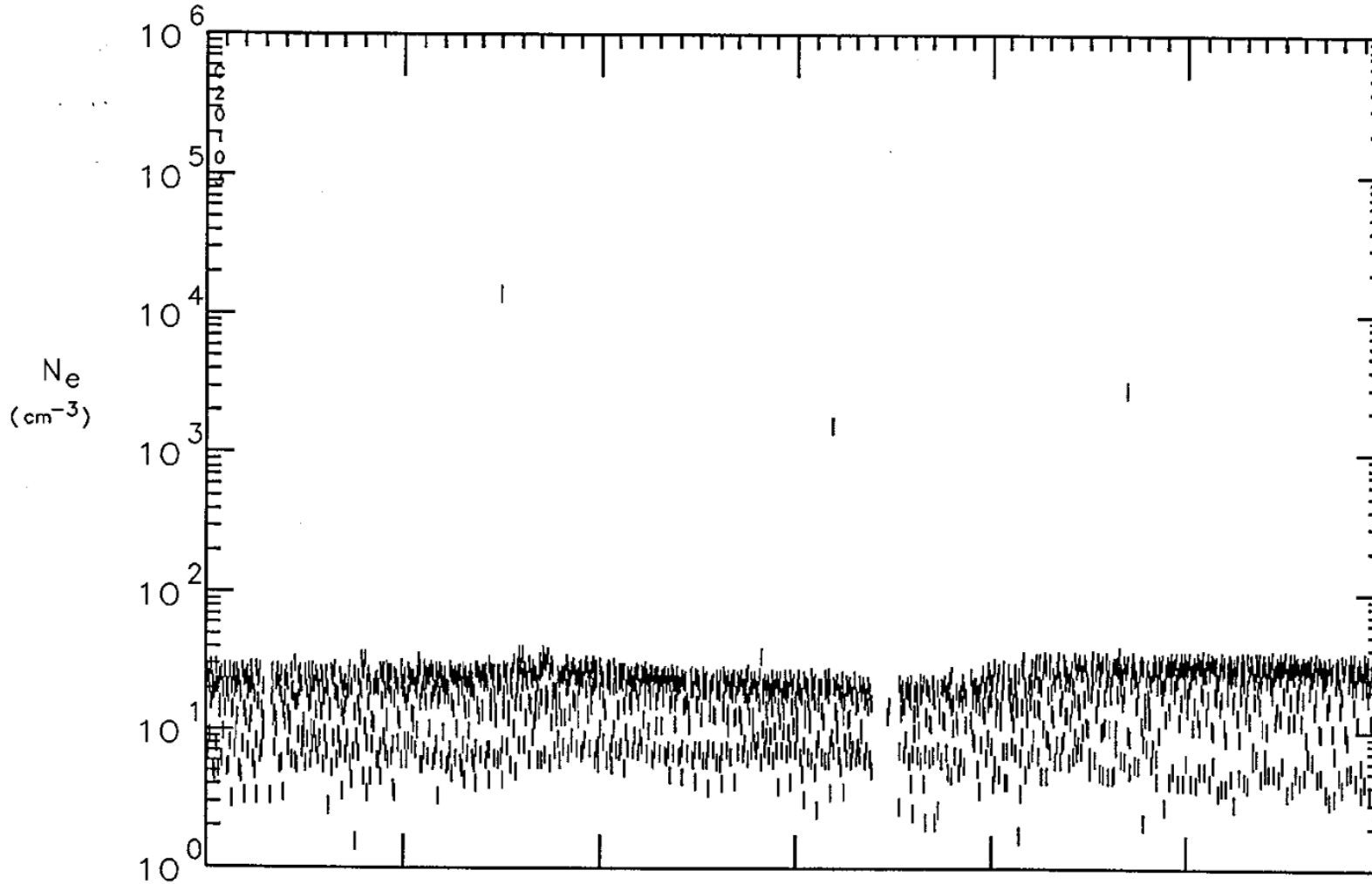
Ne hi-res Radial

Plotted:
18-AUG-93
17:29:27

Universal Time, Day 85177

79800	80400	81000	81600	82200	82800	83400
22:10	22:20	22:30	22:40	22:50	23: 0	23:10

secs
hh:mm



Orbit
2395

ALT	6604	4522	2874	2175	2769	4357	6416	km
LAT	73	60	37	5	-27	-52	-67	deg
LONG	169	136	121	111	102	91	71	deg
SZA	94	85	71	59	57	63	71	deg
LST	3.9	6.3	7.4	8.0	8.6	9.3	10.5	hr

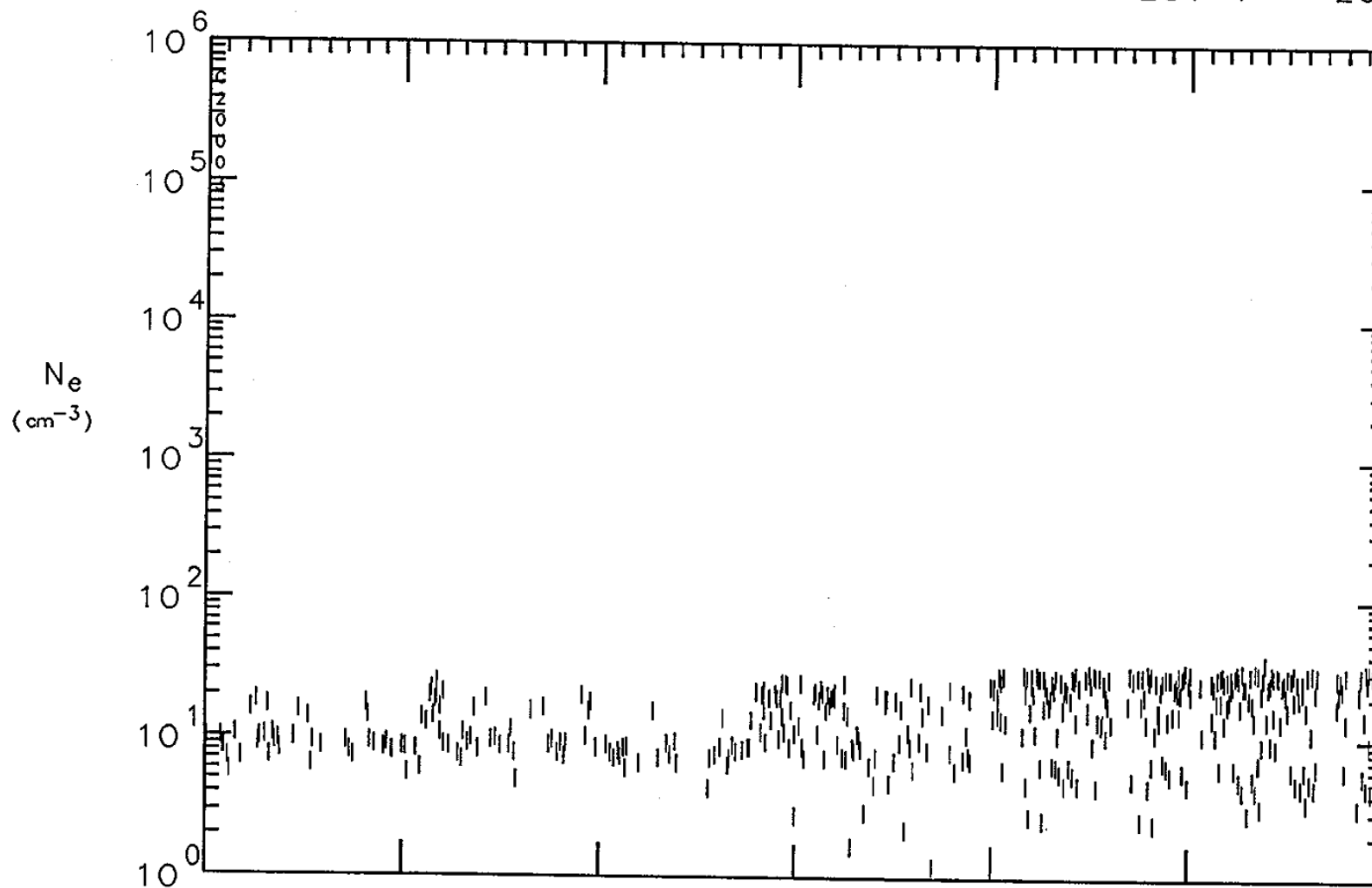
Universal Time, Day 85178

Ne hi-res Radial

Plotted:
18-AUG-93
17:37:04

79860	80460	81060	81660	82260	82860	83460
22:11	22:21	22:31	22:41	22:51	23: 1	23:11

secs
hh:mm



Orbit
2396

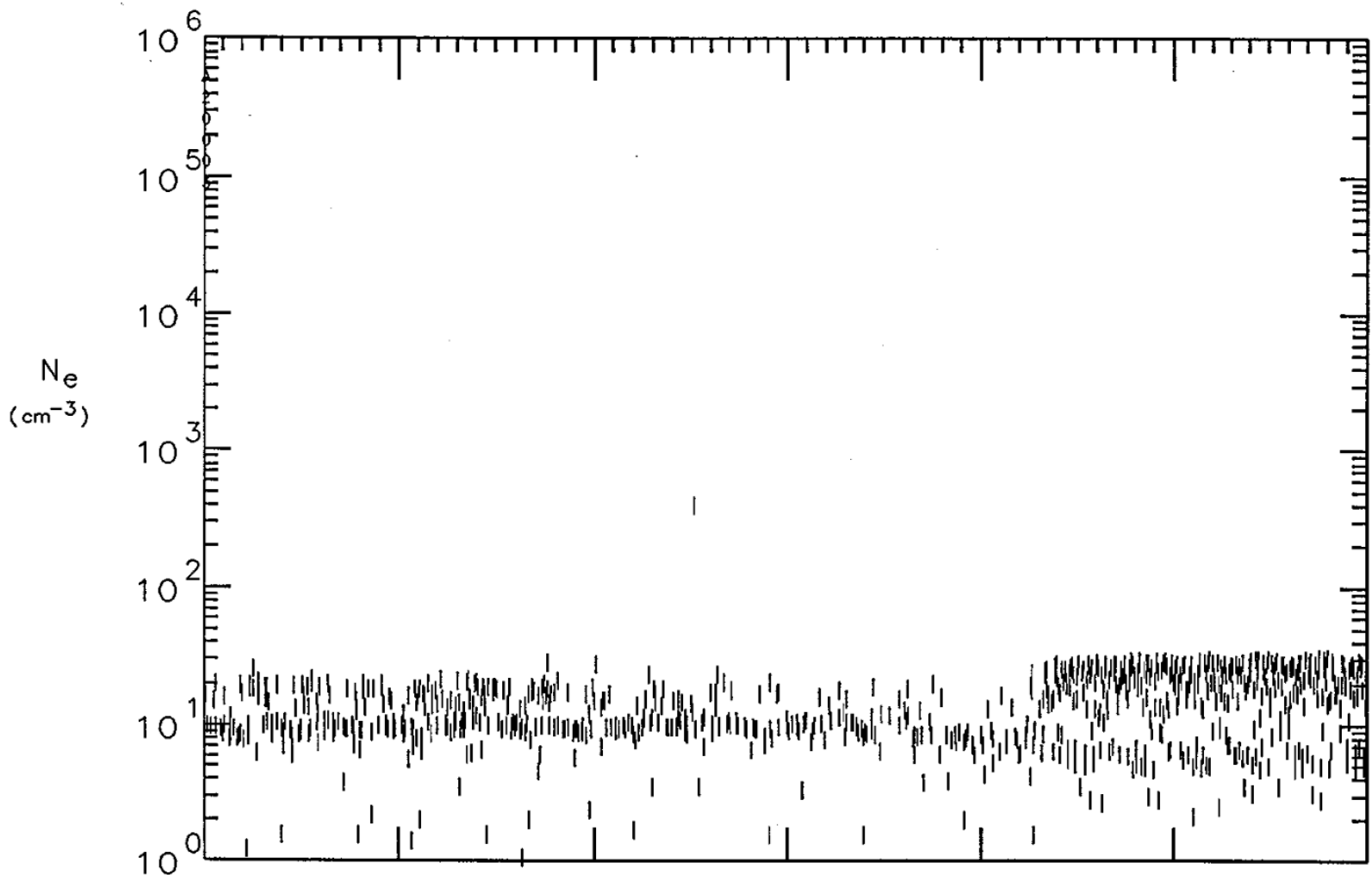
ALT	6413	4355	2768	2177	2878	4526	6608	km
LAT	73	59	34	2	-29	-53	-68	deg
LONG	167	136	121	112	103	91	71	deg
SZA	93	83	69	56	56	63	72	deg
LST	4.3	6.5	7.6	8.2	8.8	9.5	10.8	hr

Ne hi-res Radial

Plotted:
18-AUG-93
17:42:08

Universal Time, Day 85179

79860	80460	81060	81660	82260	82860	83460	secs
22:11	22:21	22:31	22:41	22:51	23: 1	23:11	hh:mm



Orbit
2397

ALT	6442	4380	2785	2178	2863	4502	6580	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	169	137	123	113	104	93	72	deg
SZA	93	82	68	55	54	63	72	deg
LST	4.3	6.6	7.7	8.3	8.9	9.6	10.9	hr

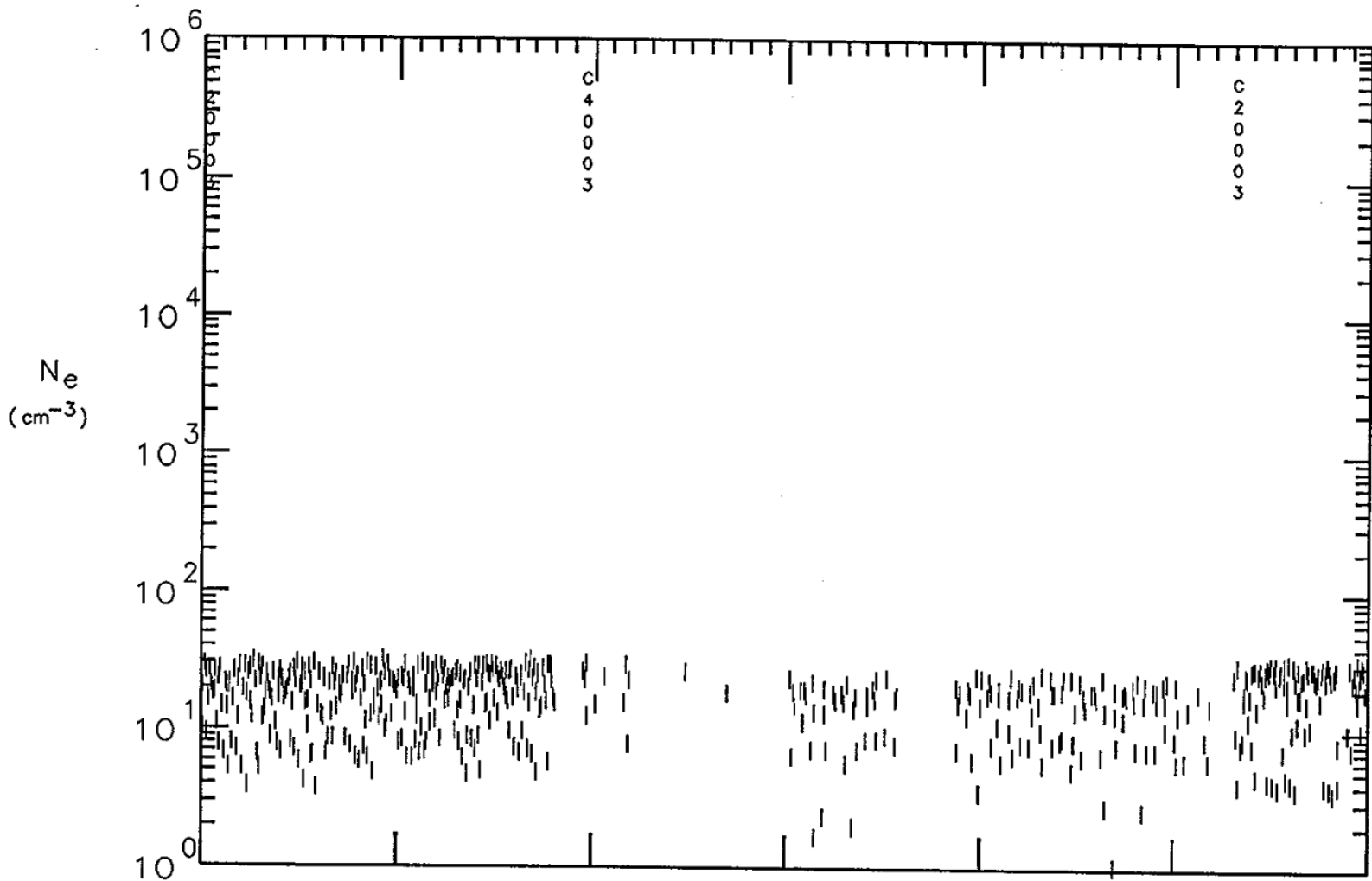
Universal Time, Day 85180

Ne hi-res Radial

Plotted:
18-AUG-93
17:48:46

79860	80460	81060	81660	82260	82860	83460
22:11	22:21	22:31	22:41	22:51	23: 1	23:11

secs
hh:mm



Orbit
2398

ALT	6473	4408	2804	2179	2847	4476	6550	km
LAT	73	59	35	3	-29	-53	-68	deg
LONG	171	139	124	115	106	94	74	deg
SZA	93	81	67	53	53	62	71	deg
LST	4.4	6.7	7.8	8.4	9.0	9.7	10.9	hr

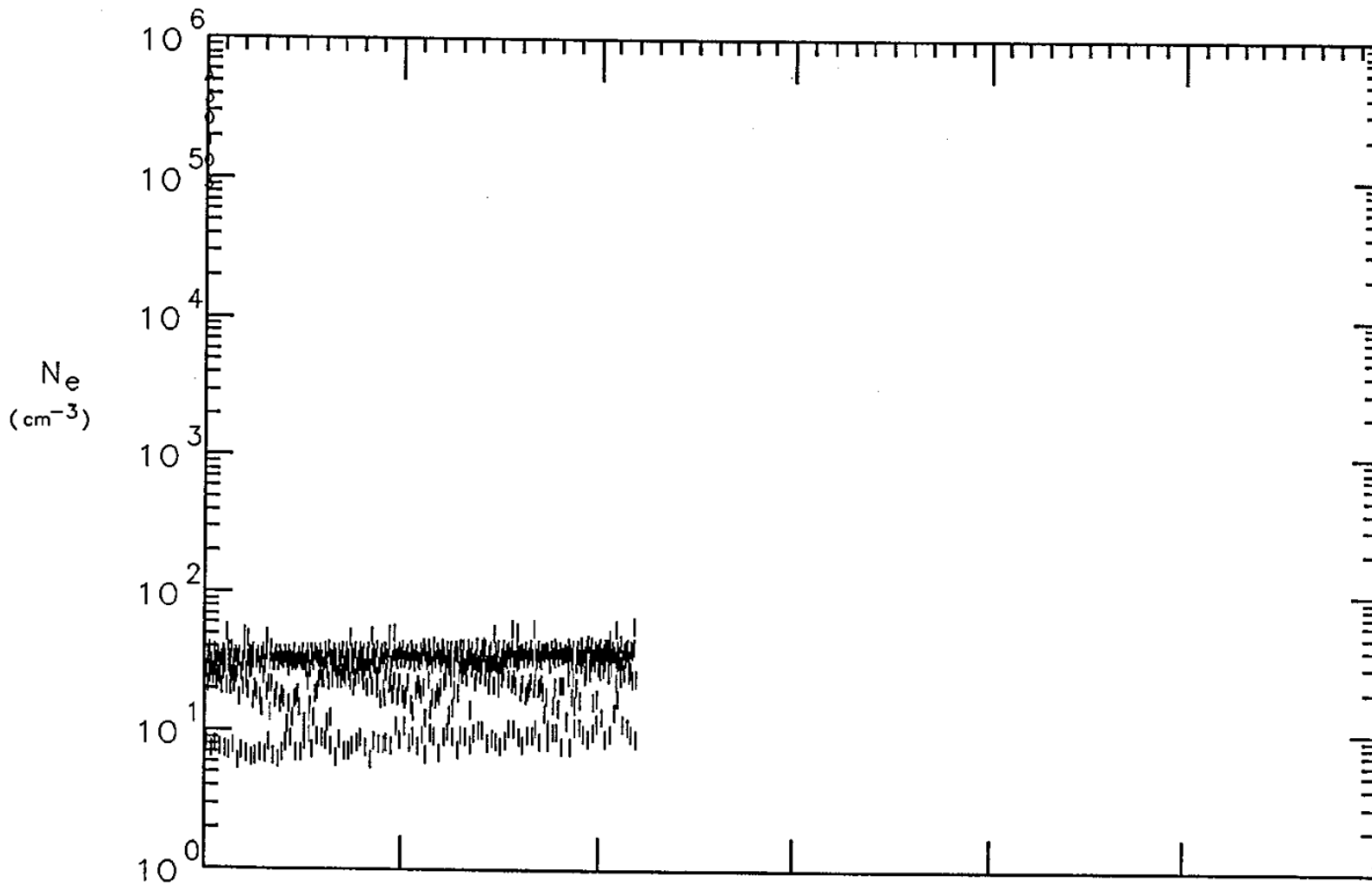
Universal Time, Day 85181

Ne hi-res Radial

Plotted:
18-AUG-93
17:53:51

79860	80460	81060	81660	82260	82860	83460
22:11	22:21	22:31	22:41	22:51	23: 1	23:11

secs
hh:mm



Orbit
2399

ALT	6505	4437	2824	2181	2831	4448	6518	km
LAT	73	59	35	3	-28	-52	-68	deg
LONG	173	141	126	116	108	96	76	deg
SZA	92	81	66	52	52	61	71	deg
LST	4.5	6.8	7.9	8.5	9.1	9.8	11.0	hr