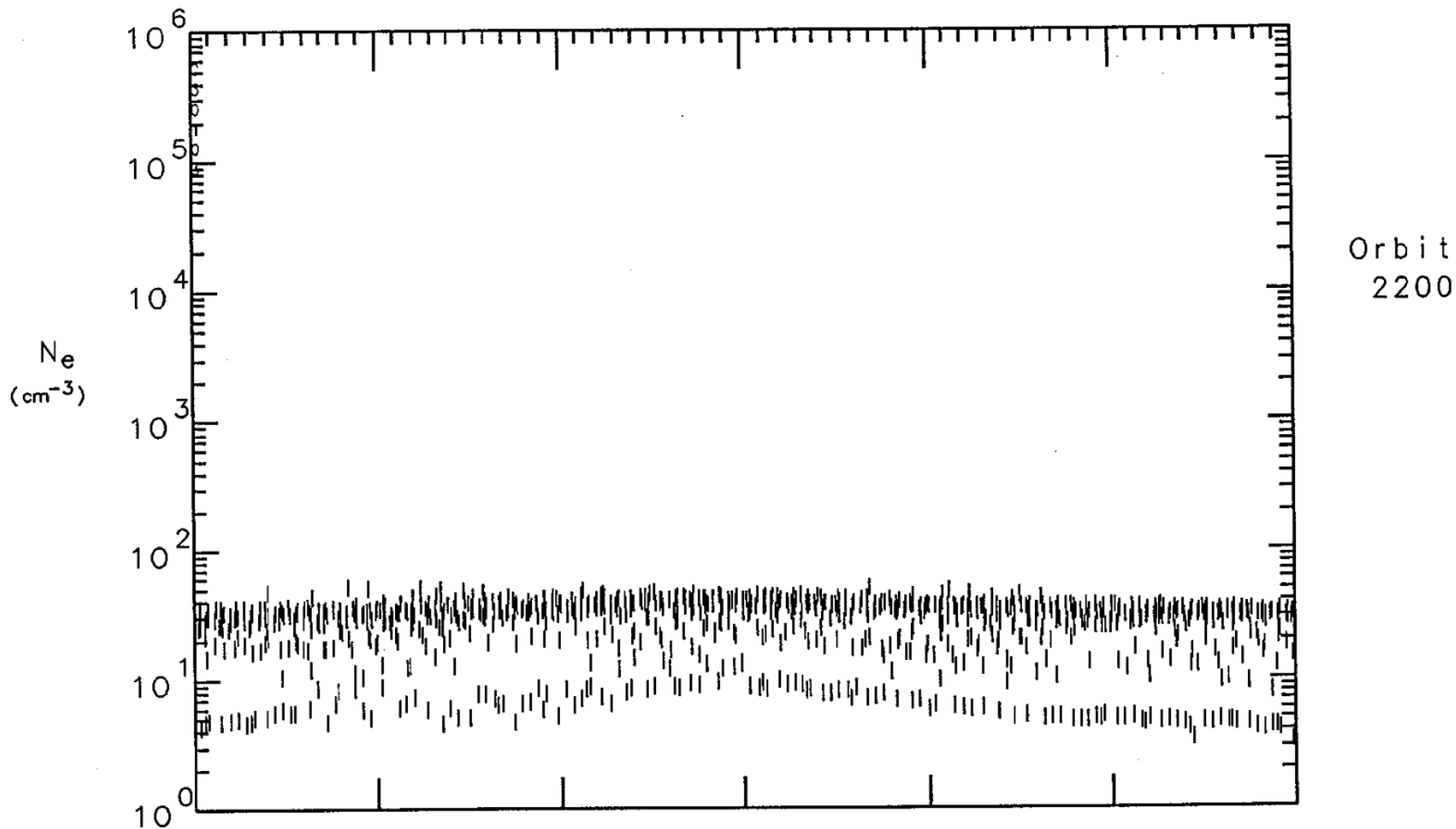


Universal Time, Day 84348

Ne hi-res Radial

Plotted:
13-AUG-93
17:51:37

80520	81120	81720	82320	82920	83520	84120	secs
22:22	22:32	22:42	22:52	23: 2	23:12	23:22	hh:mm



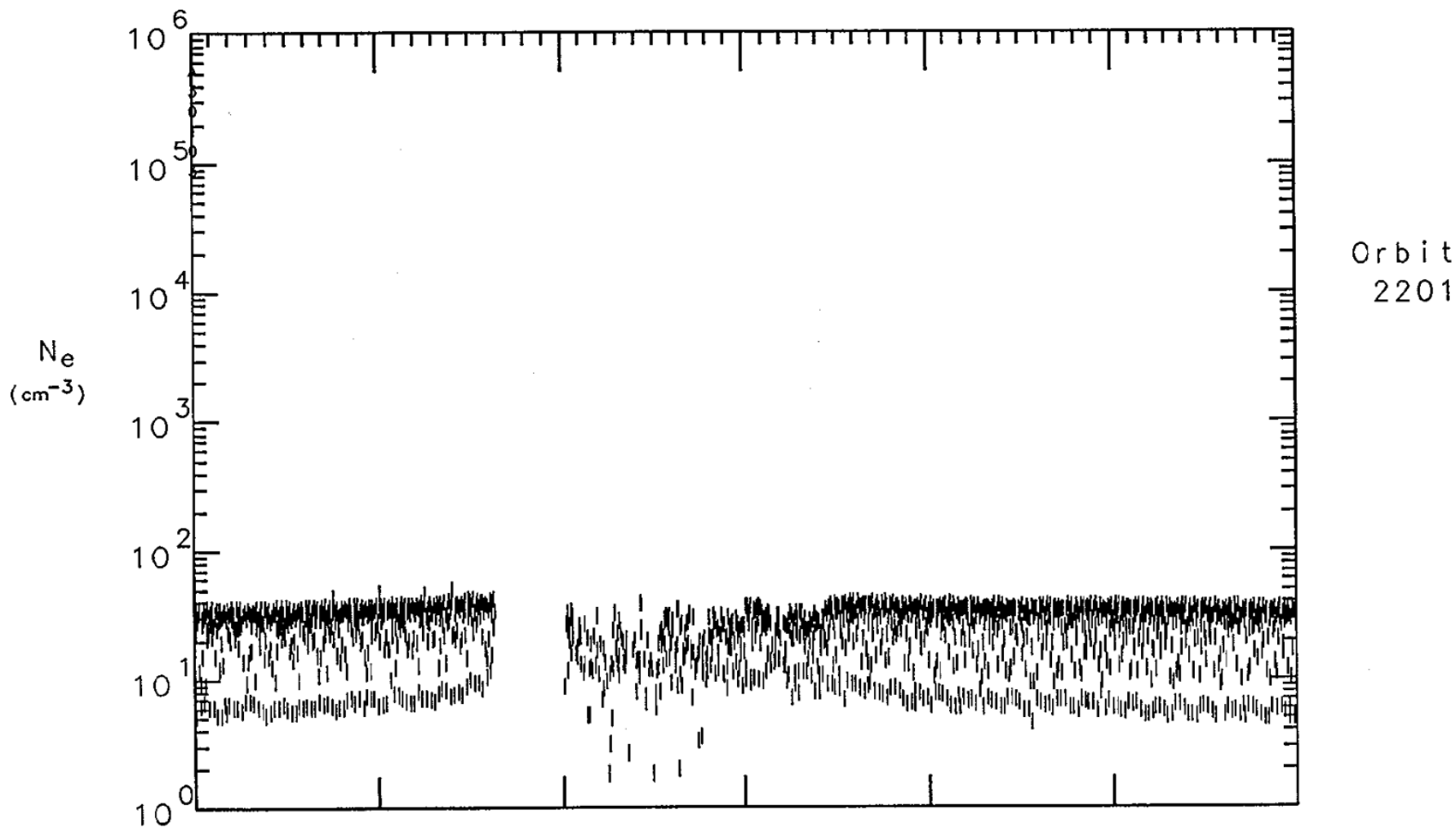
ALT	6464	4387	2768	2136	2811	4453	6539	km
LAT	73	60	36	4	-27	-52	-67	deg
LONG	-116	-150	-167	-177	172	160	140	deg
SZA	83	65	40	11	29	54	72	deg
LST	6.8	9.4	10.5	11.2	11.8	12.6	13.8	hr

Universal Time, Day 84349

Ne hi-res Radial

Plotted:
15-AUG-93
17:45:48

80520	81120	81720	82320	82920	83520	84120	secs
22:22	22:32	22:42	22:52	23: 2	23:12	23:22	hh:mm



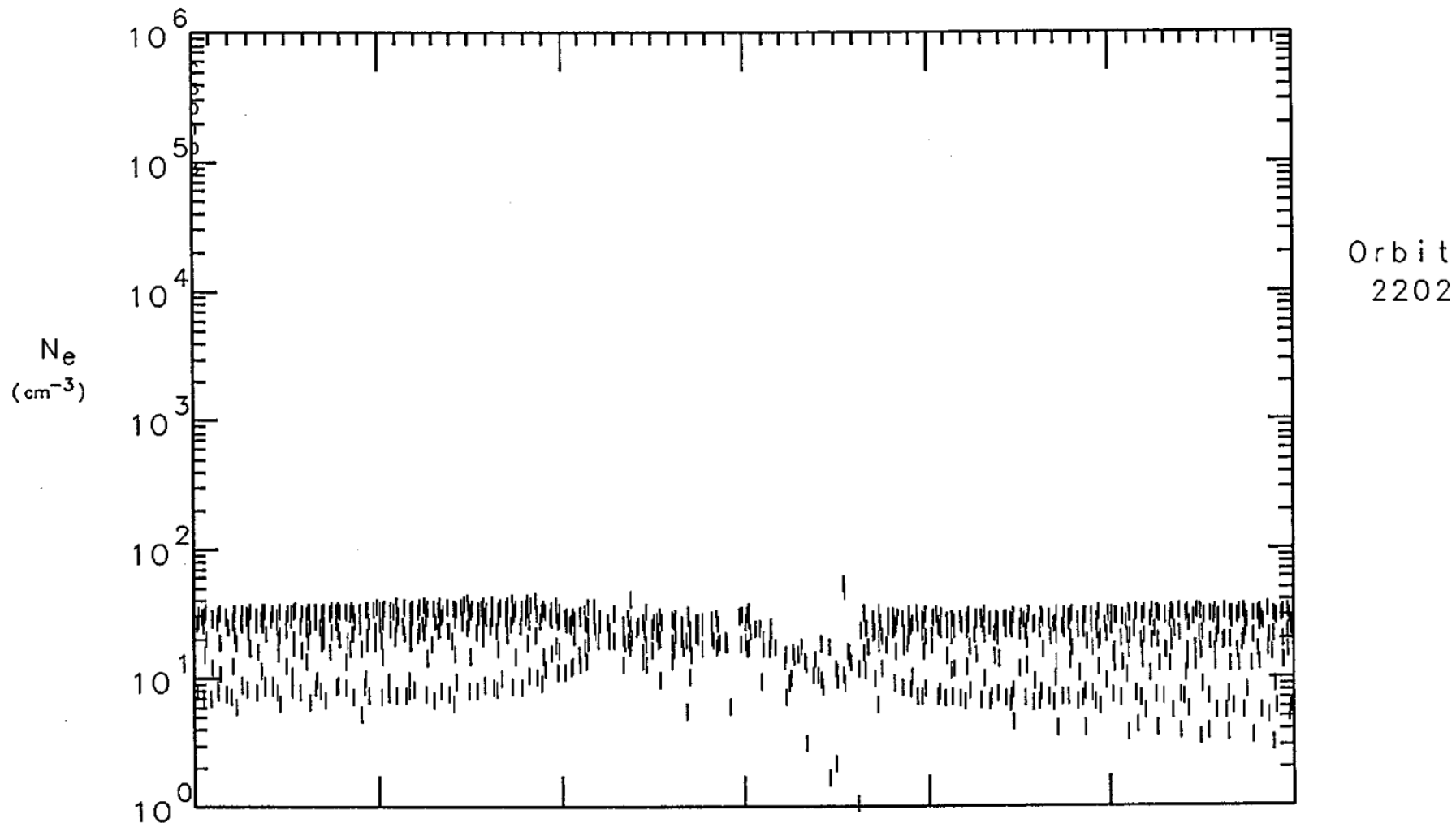
ALT	6439	4365	2755	2139	2827	4477	6565	km
LAT	73	60	36	3	-28	-52	-67	deg
LONG	-115	-149	-166	-176	174	161	141	deg
SZA	83	65	39	10	29	54	72	deg
LST	7.0	9.5	10.6	11.3	12.0	12.7	13.9	hr

Universal Time, Day 84350

Ne hi-res Radial

Plotted:
15-AUG-93
17:53:40

80520	81120	81720	82320	82920	83520	84120	secs
22:22	22:32	22:42	22:52	23: 2	23:12	23:22	hh:mm



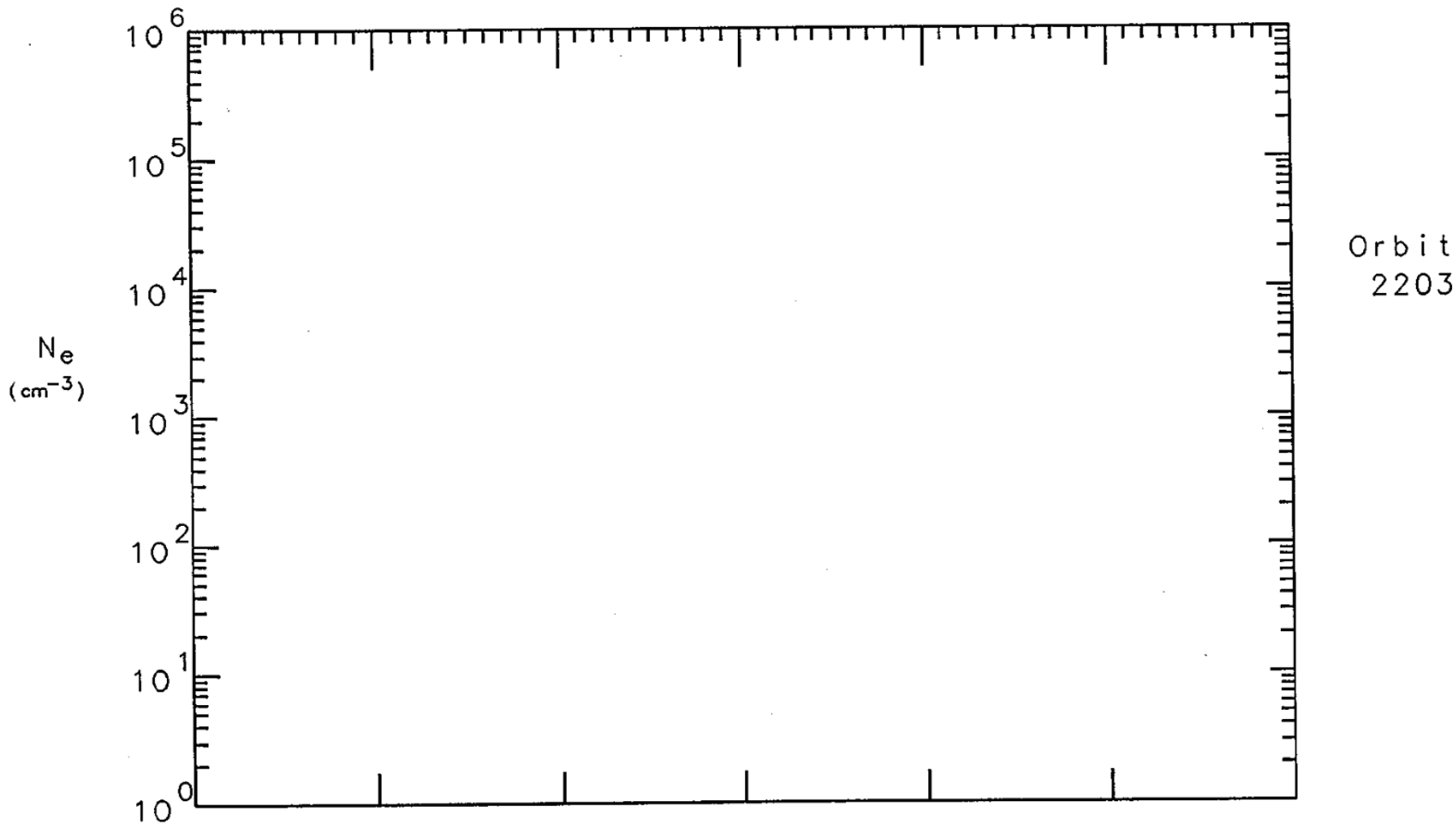
ALT	6414	4344	2743	2141	2843	4500	6591	km
LAT	73	59	35	3	-28	-52	-67	deg
LONG	-114	-148	-164	-175	175	163	143	deg
SZA	82	64	38	8	30	55	72	deg
LST	7.1	9.6	10.8	11.5	12.1	12.8	14.1	hr

Universal Time, Day 84351

Ne hi-res Radial

Plotted:
15-AUG-93
17:58:31

80460	81060	81660	82260	82860	83460	84060	secs
22:21	22:31	22:41	22:51	23: 1	23:11	23:21	hh:mm



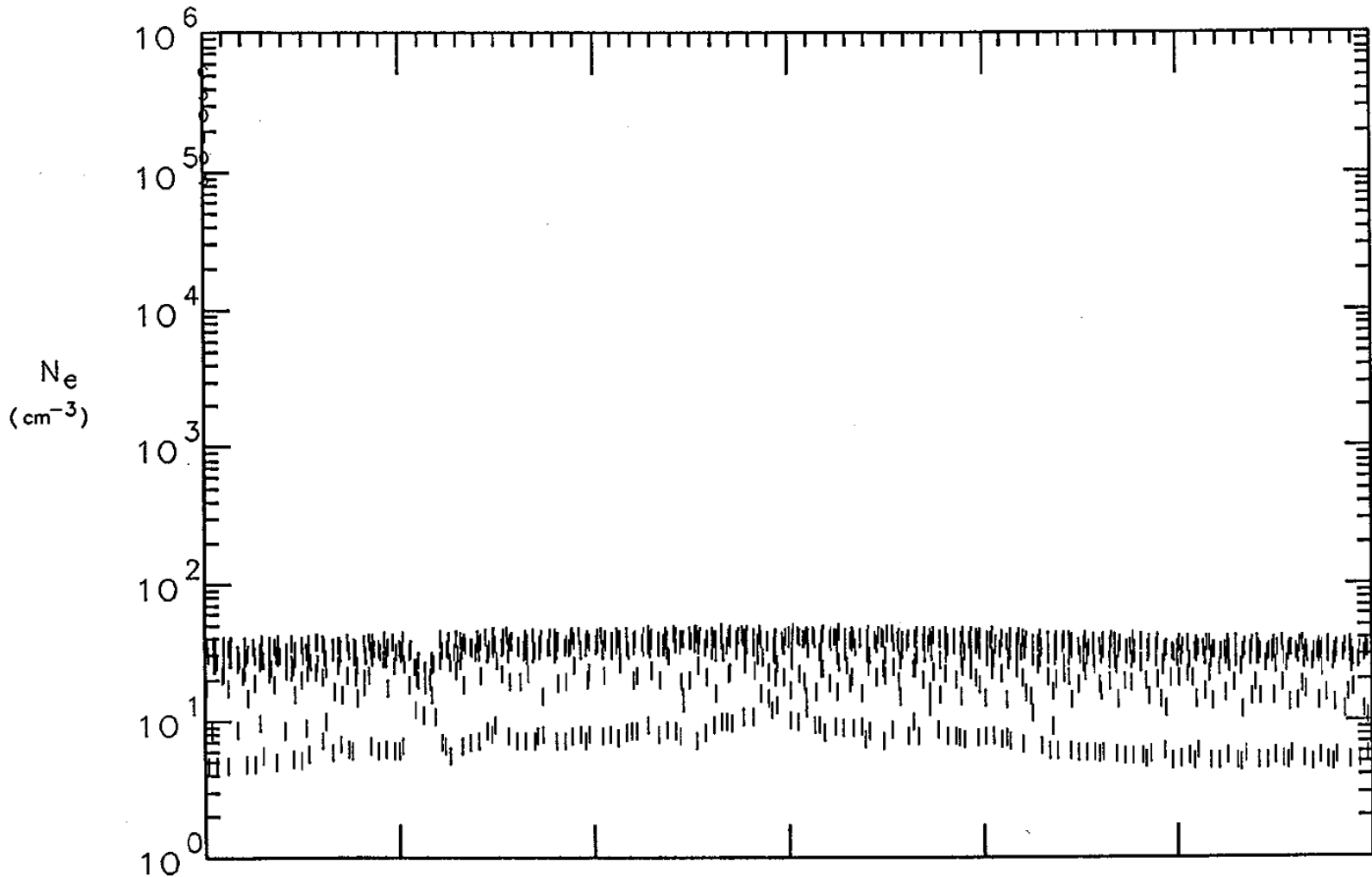
ALT	6608	4516	2854	2143	2735	4330	6398	km
LAT	73	61	38	6	-26	-50	-66	deg
LONG	-108	-144	-162	-172	177	166	146	deg
SZA	83	65	40	8	27	53	71	deg
LST	6.9	9.6	10.8	11.5	12.1	12.9	14.0	hr

Universal Time, Day 84352

Ne hi-res Radial

Plotted:
15-AUG-93
18:00:27

80460	81060	81660	82260	82860	83460	84060	secs
22:21	22:31	22:41	22:51	23: 1	23:11	23:21	hh:mm



Orbit
2204

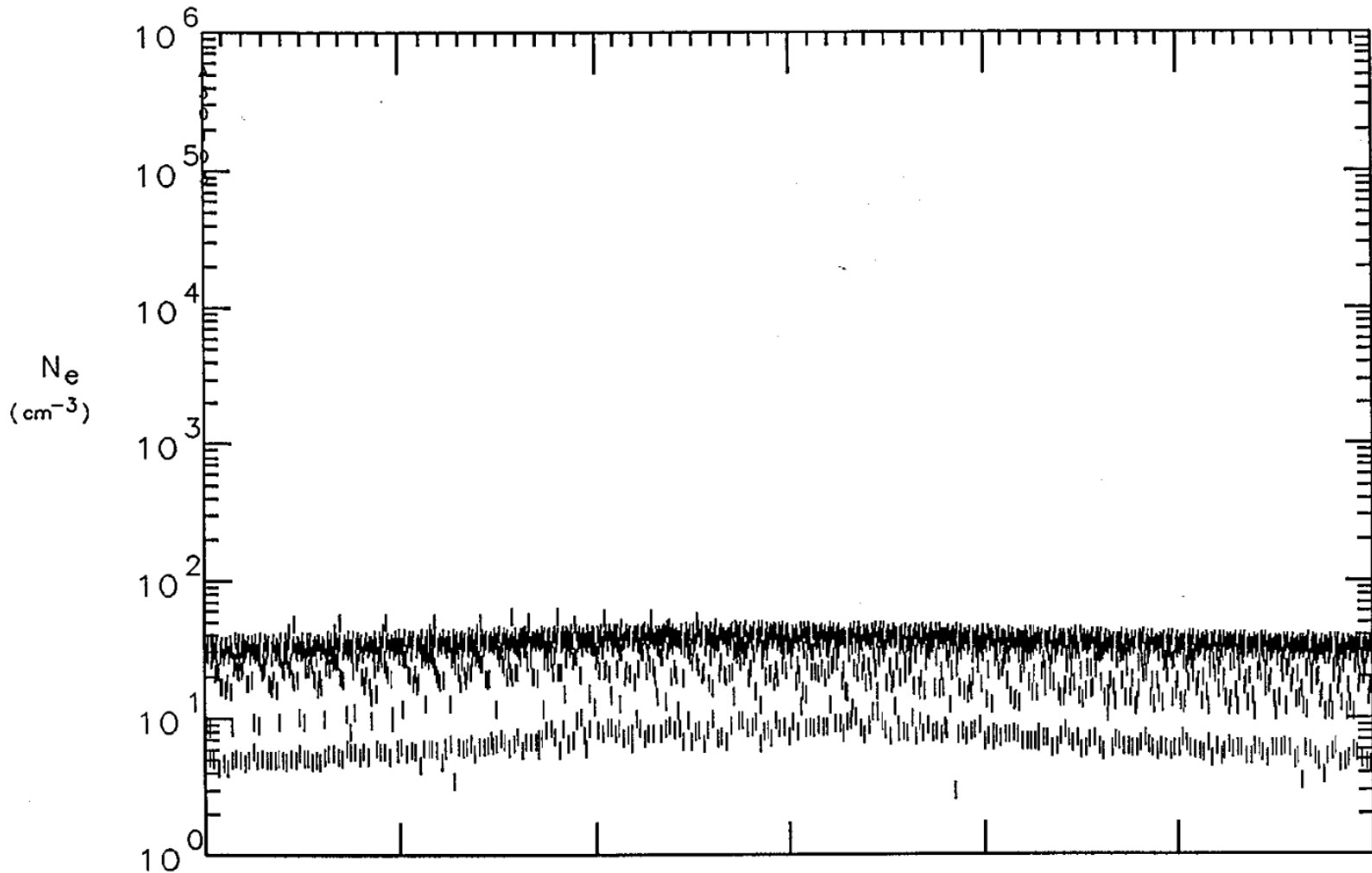
ALT	6584	4495	2842	2144	2750	4352	6422	km
LAT	73	61	38	6	-26	-51	-66	deg
LONG	-108	-143	-161	-171	179	167	148	deg
SZA	82	65	39	7	27	54	72	deg
LST	7.1	9.7	10.9	11.6	12.2	13.0	14.2	hr

Universal Time, Day 84353

Ne hi-res Radial

Plotted:
15-AUG-93
18:05:46

80460	81060	81660	82260	82860	83460	84060	secs
22:21	22:31	22:41	22:51	23: 1	23:11	23:21	hh:mm



Orbit
2205

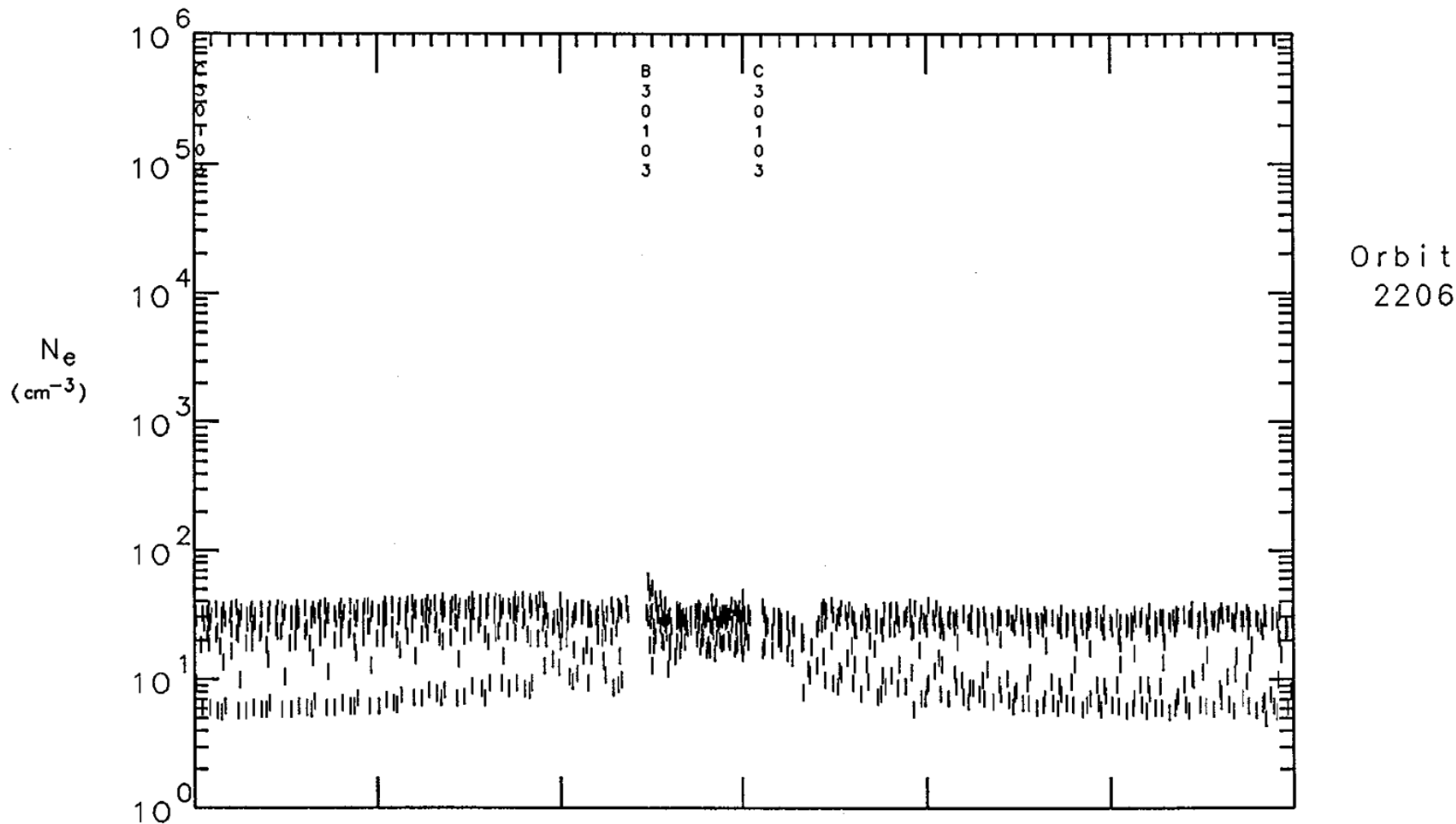
ALT	6561	4475	2829	2145	2764	4373	6446	km
LAT	73	61	37	5	-26	-51	-66	deg
LONG	-107	-142	-159	-170	-179	168	149	deg
SZA	82	64	38	5	28	54	72	deg
LST	7.2	9.8	11.0	11.7	12.3	13.1	14.3	hr

Universal Time, Day 84354

Ne hi-res Radial

Plotted:
15-AUG-93
18:14:08

80460	81060	81660	82260	82860	83460	84060	secs
22:21	22:31	22:41	22:51	23: 1	23:11	23:21	hh:mm



ALT	6538	4455	2817	2146	2778	4394	6469	km
LAT	73	60	37	5	-27	-51	-67	deg
LONG	-106	-141	-158	-168	-178	169	150	deg
SZA	81	63	38	4	29	55	73	deg
LST	7.4	9.9	11.1	11.8	12.5	13.2	14.4	hr

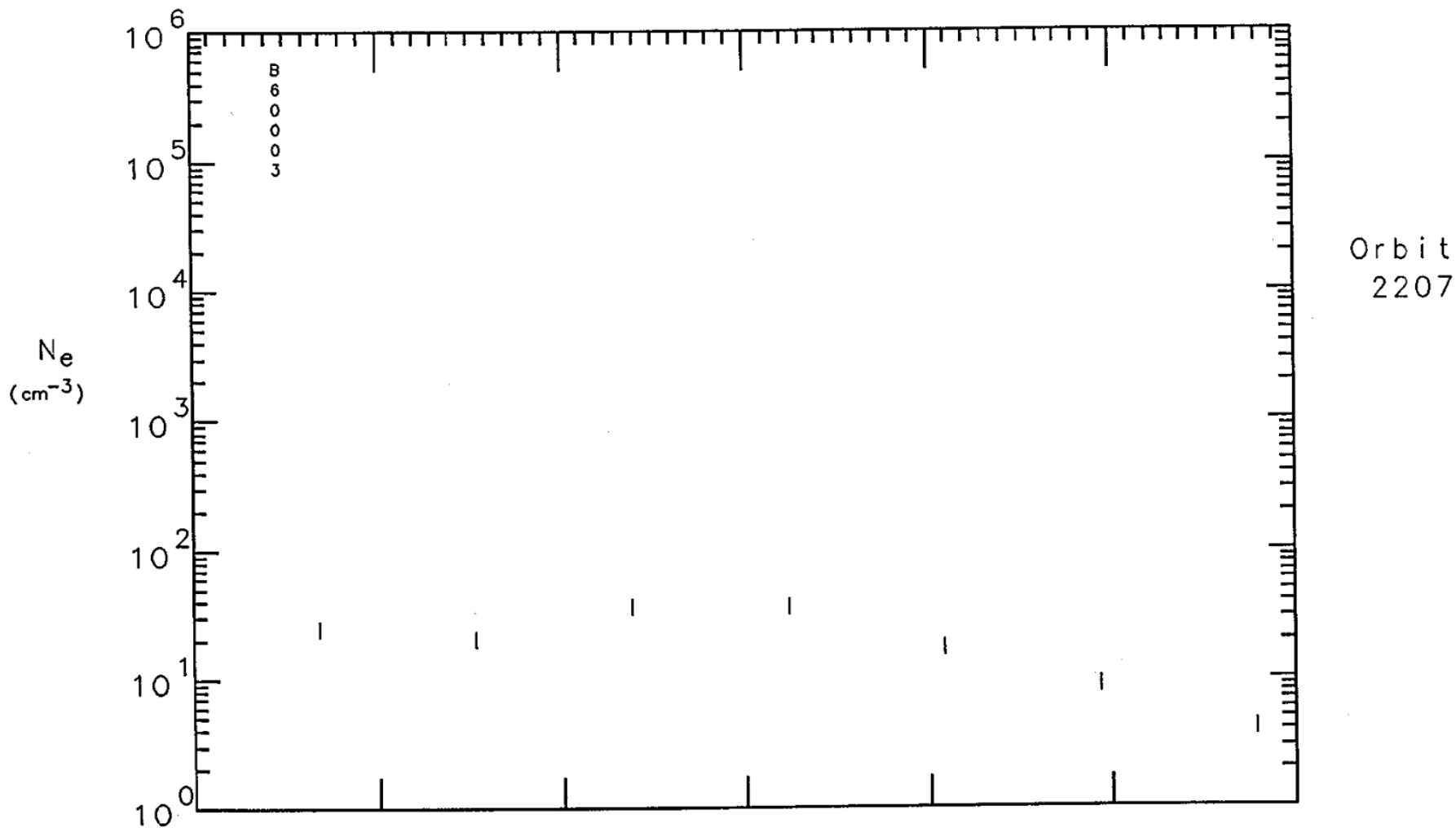
Universal Time, Day 84355

Ne hi-res Radial

Plotted:
15-AUG-93
18:20:11

80460	81060	81660	82260	82860	83460	84060
22:21	22:31	22:41	22:51	23: 1	23:11	23:21

secs
hh:mm



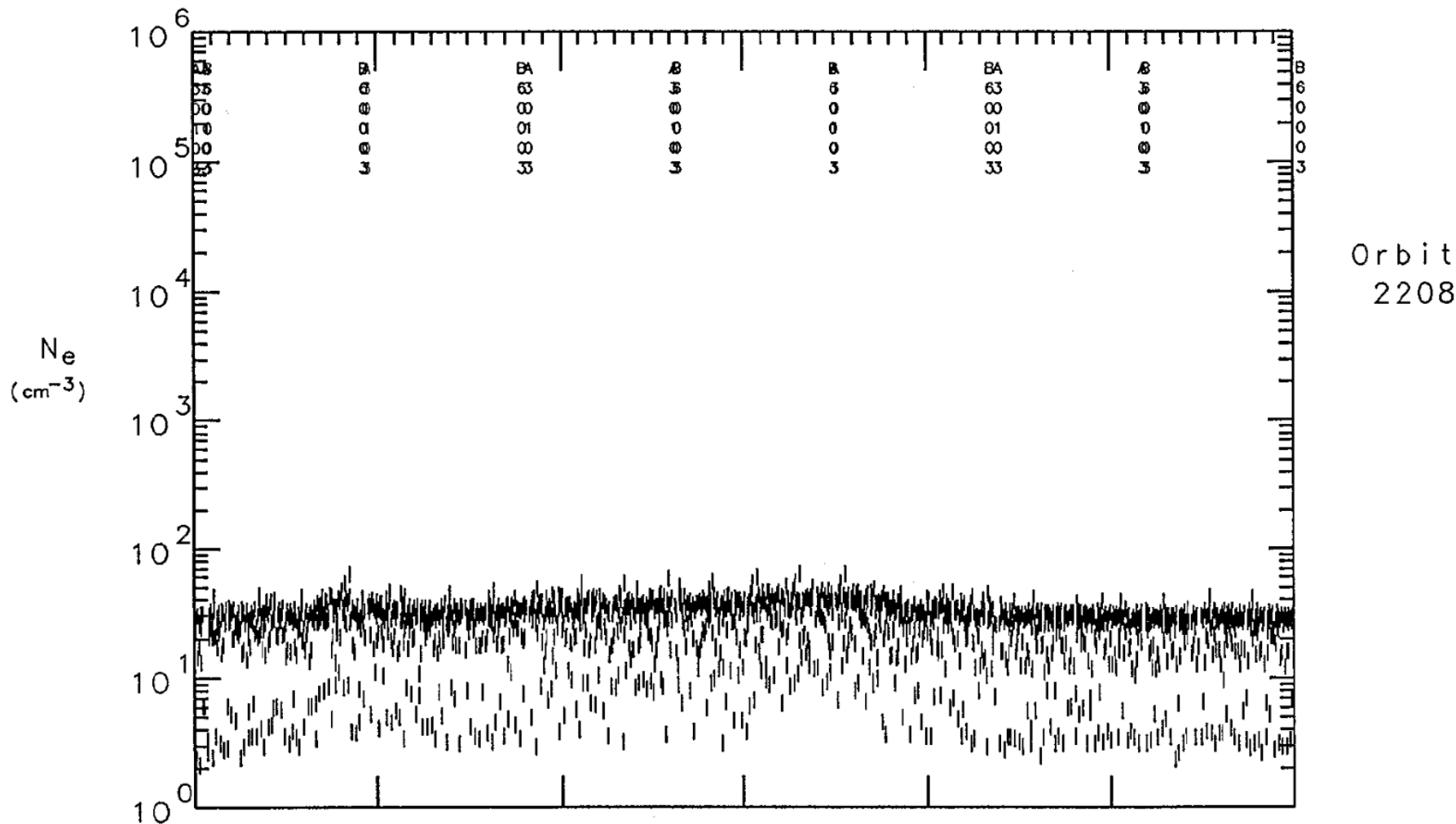
ALT	6551	4467	2825	2147	2772	4384	6457	km
LAT	73	60	37	5	-26	-51	-66	deg
LONG	-104	-139	-156	-167	-176	171	152	deg
SZA	81	63	37	4	29	55	73	deg
LST	7.5	10.0	11.2	12.0	12.6	13.3	14.5	hr

Universal Time, Day 84356

Ne hi-res Radial

Plotted:
15-AUG-93
18:22:12

80460	81060	81660	82260	82860	83460	84060	secs
22:21	22:31	22:41	22:51	23: 1	23:11	23:21	hh:mm



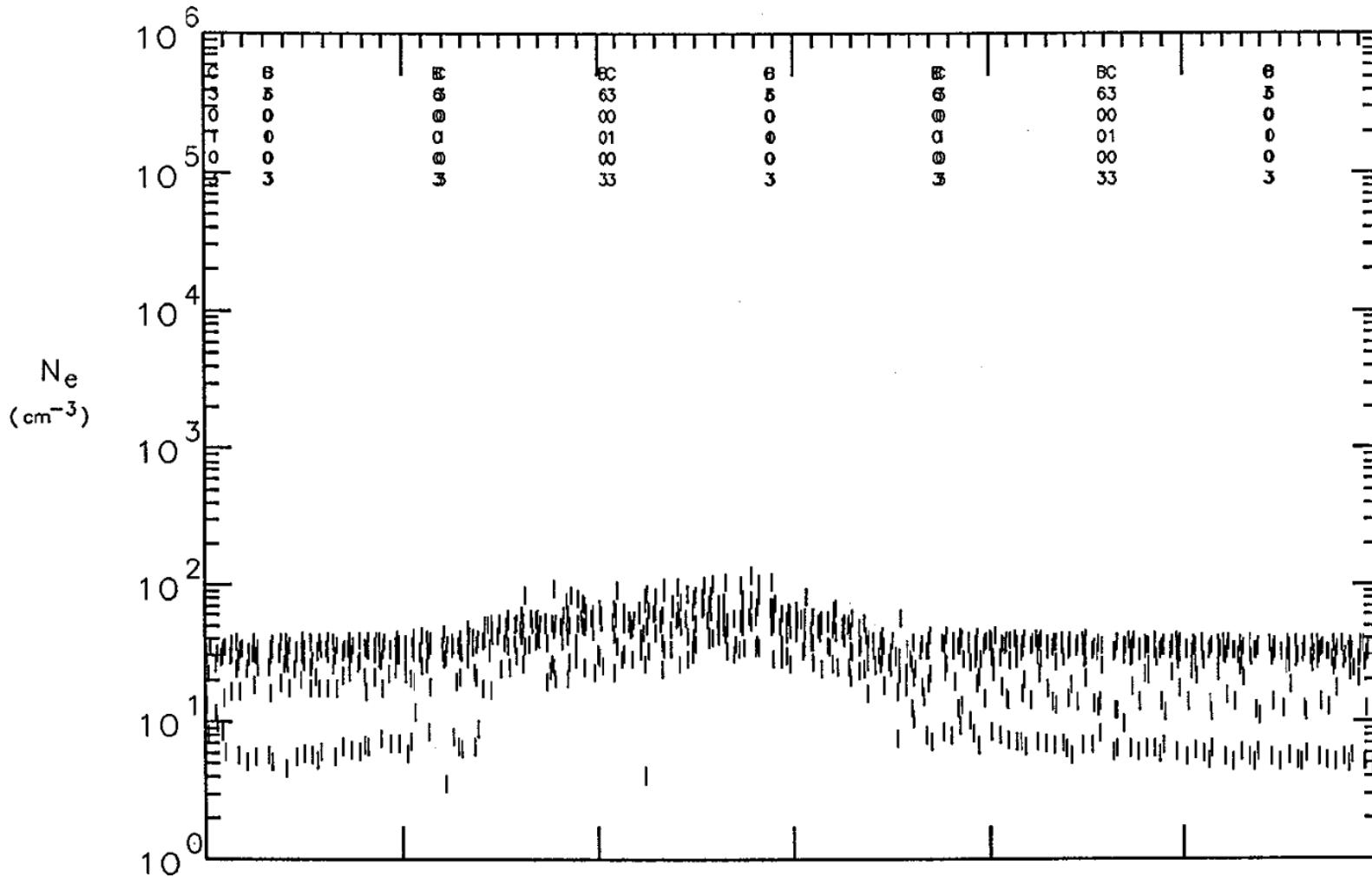
ALT	6530	4449	2814	2148	2785	4403	6478	km
LAT	73	60	37	5	-27	-51	-67	deg
LONG	-103	-138	-155	-165	-175	172	153	deg
SZA	81	62	37	4	29	55	74	deg
LST	7.6	10.2	11.4	12.1	12.7	13.4	14.6	hr

Universal Time, Day 84357

Ne hi-res Radial

Plotted:
15-AUG-93
18:31:00

80460	81060	81660	82260	82860	83460	84060	secs
22:21	22:31	22:41	22:51	23: 1	23:11	23:21	hh:mm



Orbit
2209

ALT	6511	4432	2804	2149	2796	4420	6498	km
LAT	73	60	36	4	-27	-51	-67	deg
LONG	-102	-137	-154	-164	-173	174	154	deg
SZA	80	62	36	4	30	56	74	deg
LST	7.8	10.3	11.5	12.2	12.8	13.5	14.8	hr

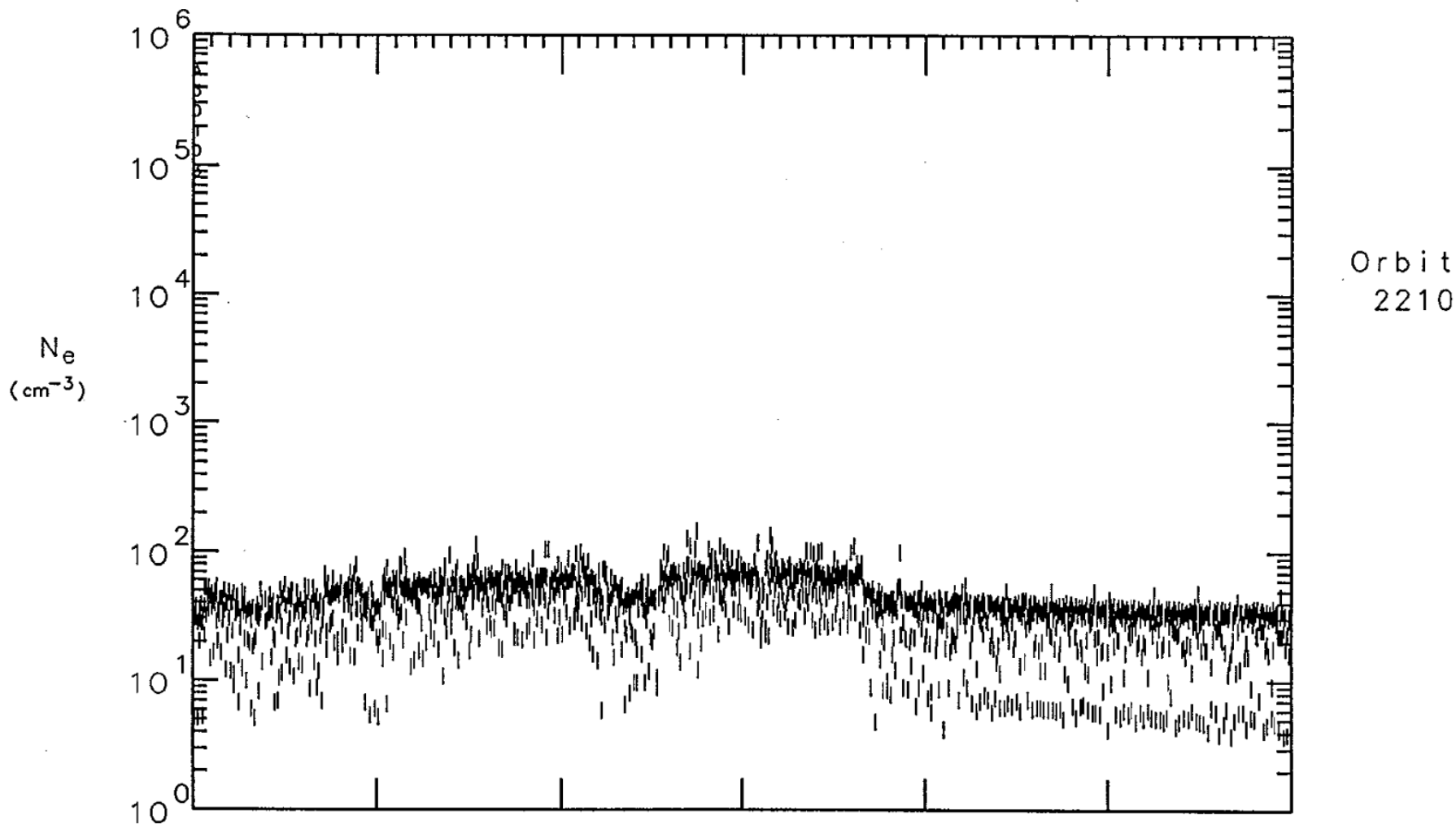
Universal Time, Day 84358

Ne hi-res Radial

Plotted:
15-AUG-93
18:37:00

80460	81060	81660	82260	82860	83460	84060
22:21	22:31	22:41	22:51	23: 1	23:11	23:21

secs
hh:mm



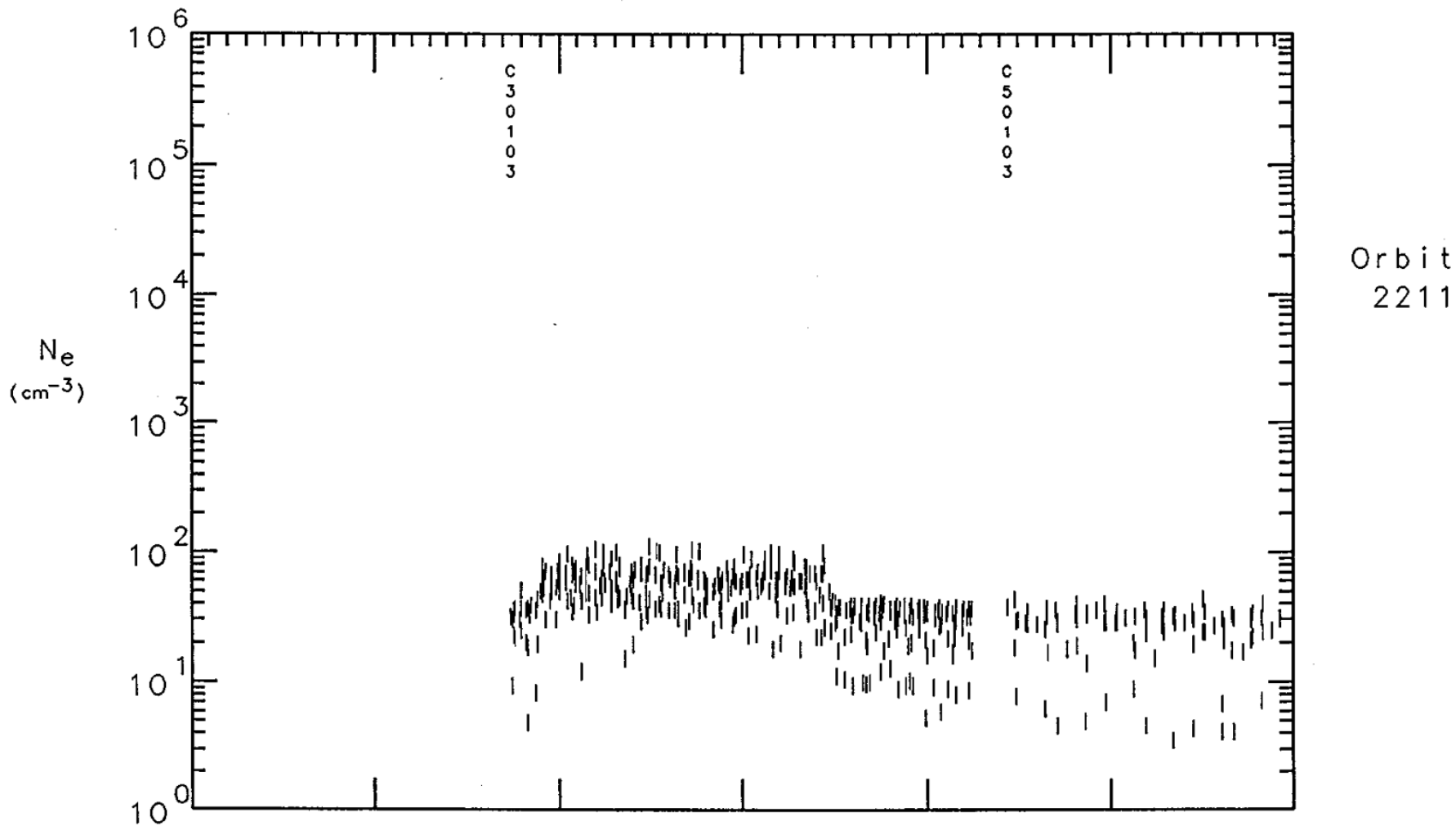
ALT	6490	4414	2793	2150	2809	4439	6519	km
LAT	73	60	36	4	-27	-52	-67	deg
LONG	-101	-136	-152	-163	-172	175	155	deg
SZA	80	61	36	5	31	57	75	deg
LST	7.9	10.4	11.6	12.3	12.9	13.7	14.9	hr

Universal Time, Day 84359

Ne hi-res Radial

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

80460	81060	81660	82260	82860	83460	84060	secs
22:21	22:31	22:41	22:51	23: 1	23:11	23:21	hh:mm



ALT	6469	4396	2781	2151	2822	4458	6540	km
LAT	73	60	36	4	-28	-52	-67	deg
LONG	-100	-134	-151	-161	-171	176	156	deg
SZA	79	61	35	6	32	57	75	deg
LST	8.1	10.5	11.7	12.4	13.0	13.8	15.0	hr

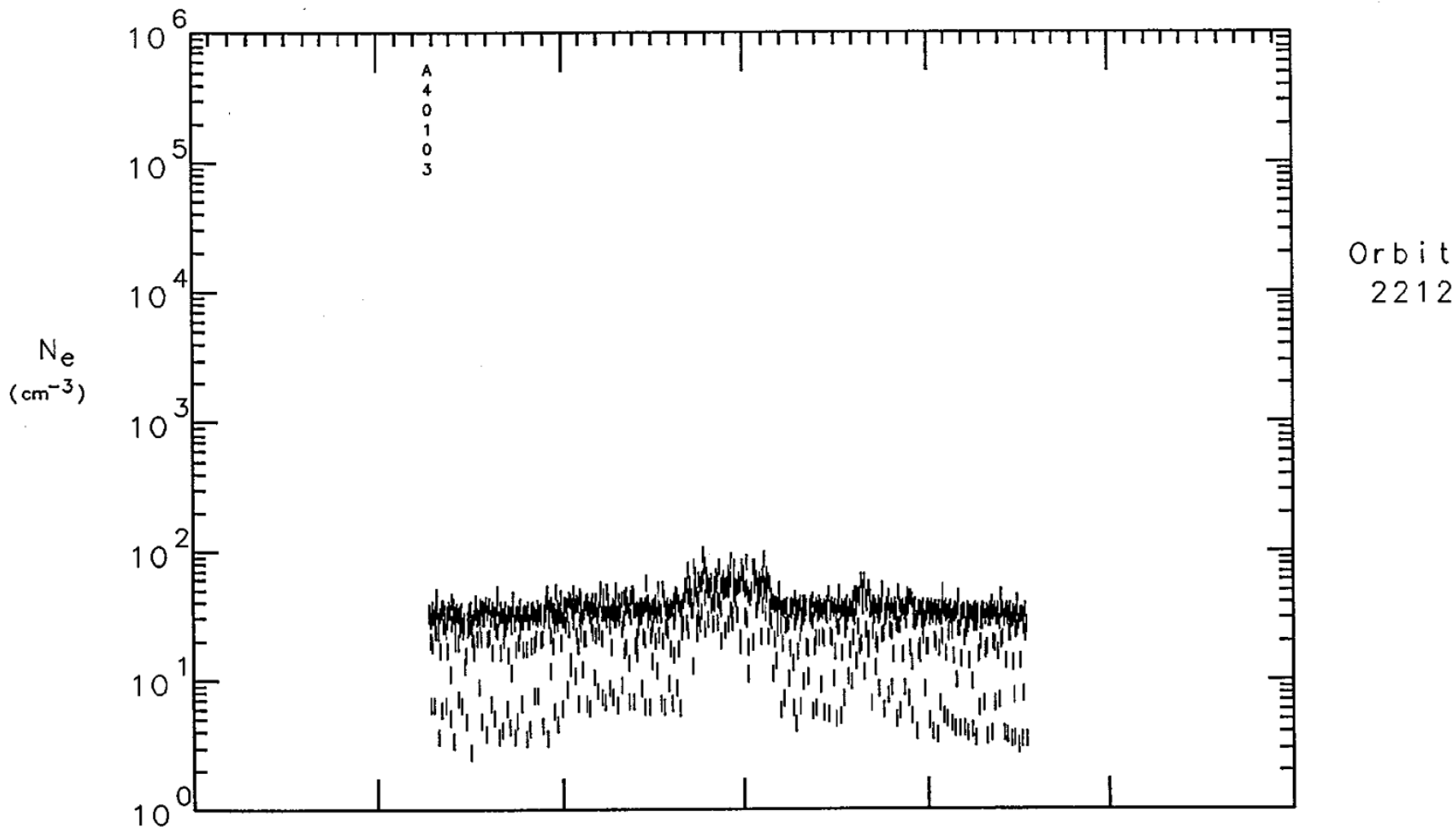
Universal Time, Day 84360

Ne hi-res Radial

Plotted:
15-AUG-93
18:49:15

80460	81060	81660	82260	82860	83460	84060
22:21	22:31	22:41	22:51	23: 1	23:11	23:21

secs
hh:mm



ALT	6447	4377	2770	2151	2835	4478	6562	km
LAT	72	59	36	3	-28	-52	-67	deg
LONG	-99	-133	-150	-160	-169	178	158	deg
SZA	79	60	35	8	33	58	76	deg
LST	8.2	10.7	11.8	12.5	13.1	13.9	15.1	hr

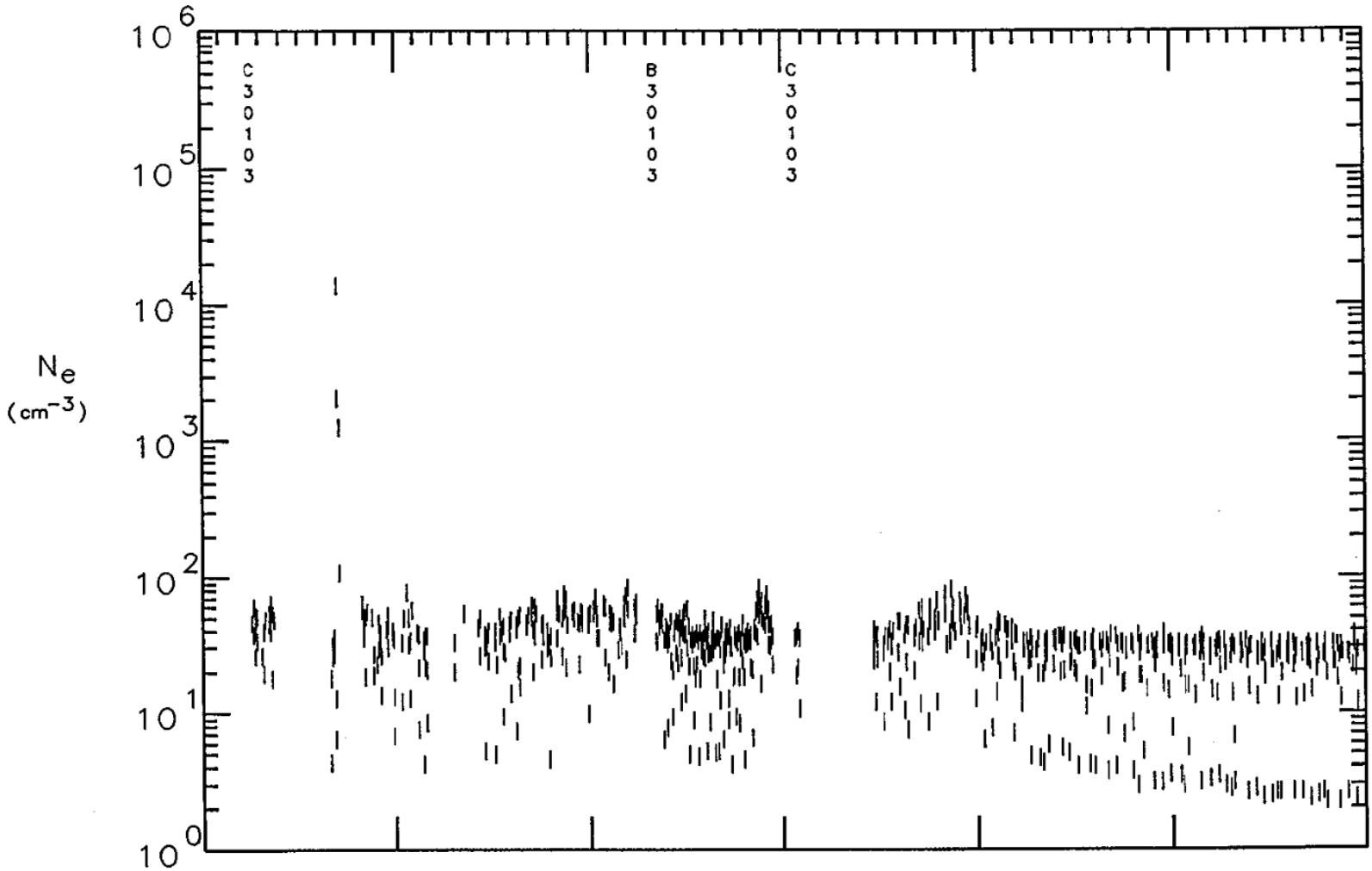
Universal Time, Day 84361

Ne hi-res Radial

Plotted:
15-AUG-93
18:54:18

80460	81060	81660	82260	82860	83460	84060
22:21	22:31	22:41	22:51	23: 1	23:11	23:21

secs
hh:mm



Orbit
2213

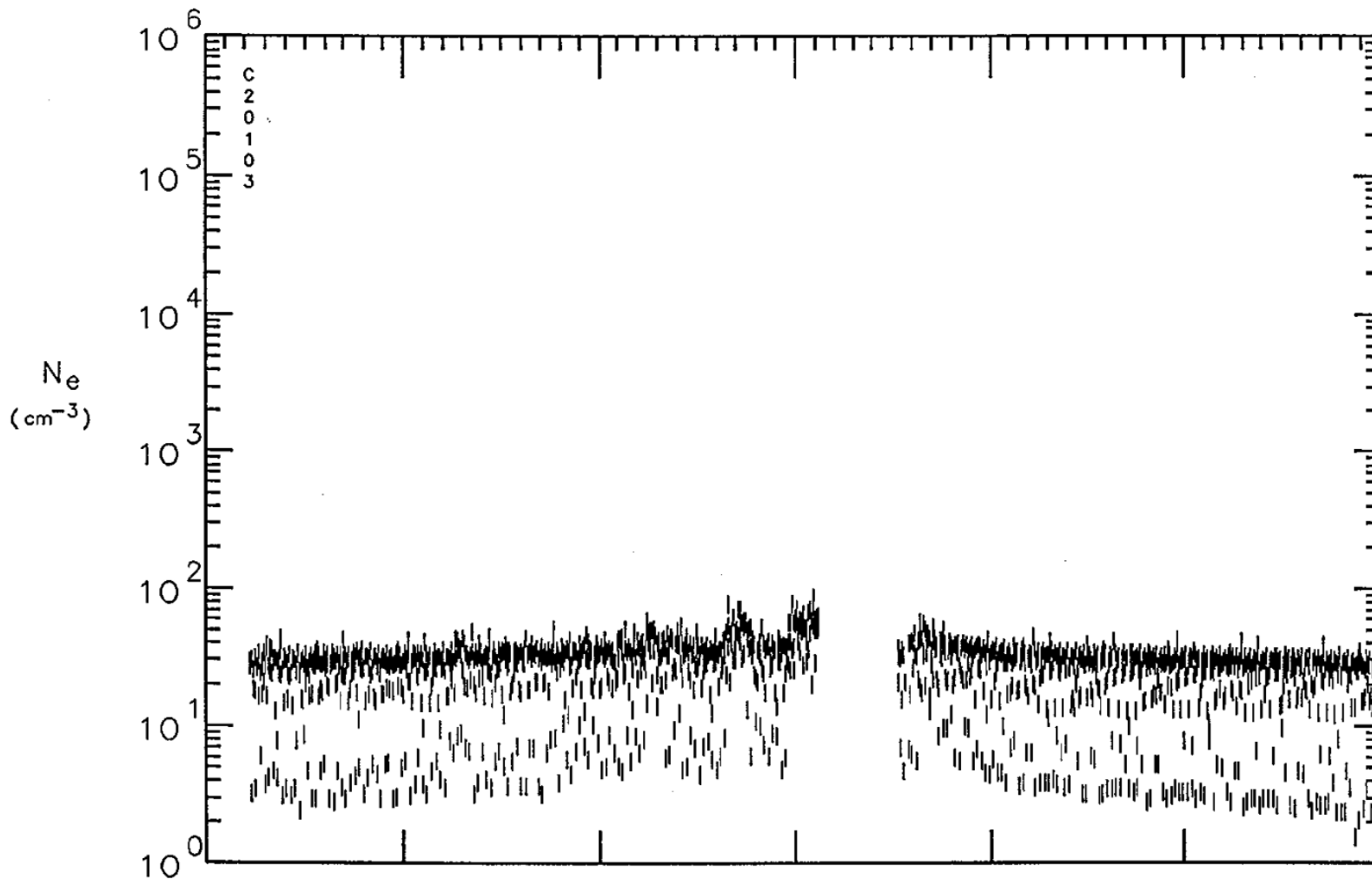
ALT	6425	4358	2758	2152	2848	4498	6585	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	-98	-132	-148	-158	-168	179	159	deg
SZA	78	60	35	9	34	59	76	deg
LST	8.3	10.8	11.9	12.6	13.2	14.0	15.2	hr

Universal Time, Day 84362

Ne hi-res Radial

Plotted:
15-AUG-93
18:59:09

80460	81060	81660	82260	82860	83460	84060	secs
22:21	22:31	22:41	22:51	23: 1	23:11	23:21	hh:mm



Orbit
2214

ALT	6403	4338	2746	2153	2862	4519	6608	km
LAT	72	59	35	3	-29	-52	-67	deg
LONG	-98	-131	-147	-157	-166	-179	160	deg
SZA	78	60	34	11	35	60	77	deg
LST	8.5	10.9	12.1	12.7	13.4	14.1	15.4	hr

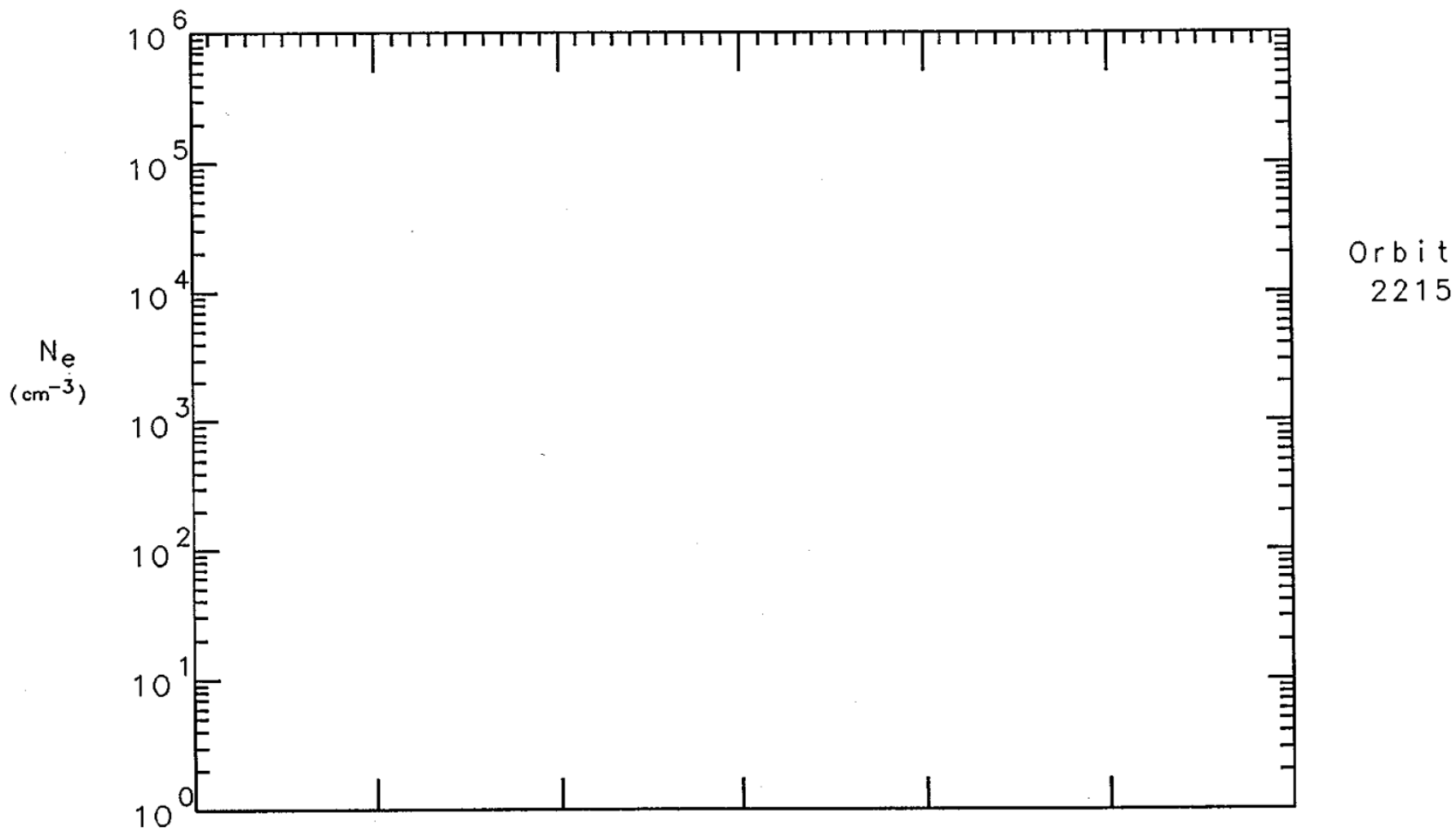
Universal Time, Day 84363

Ne hi-res Radial

Plotted:
15-AUG-93
19:05:24

80400	81000	81600	82200	82800	83400	84000
22:20	22:30	22:40	22:50	23: 0	23:10	23:20

secs
hh:mm



Orbit
2215

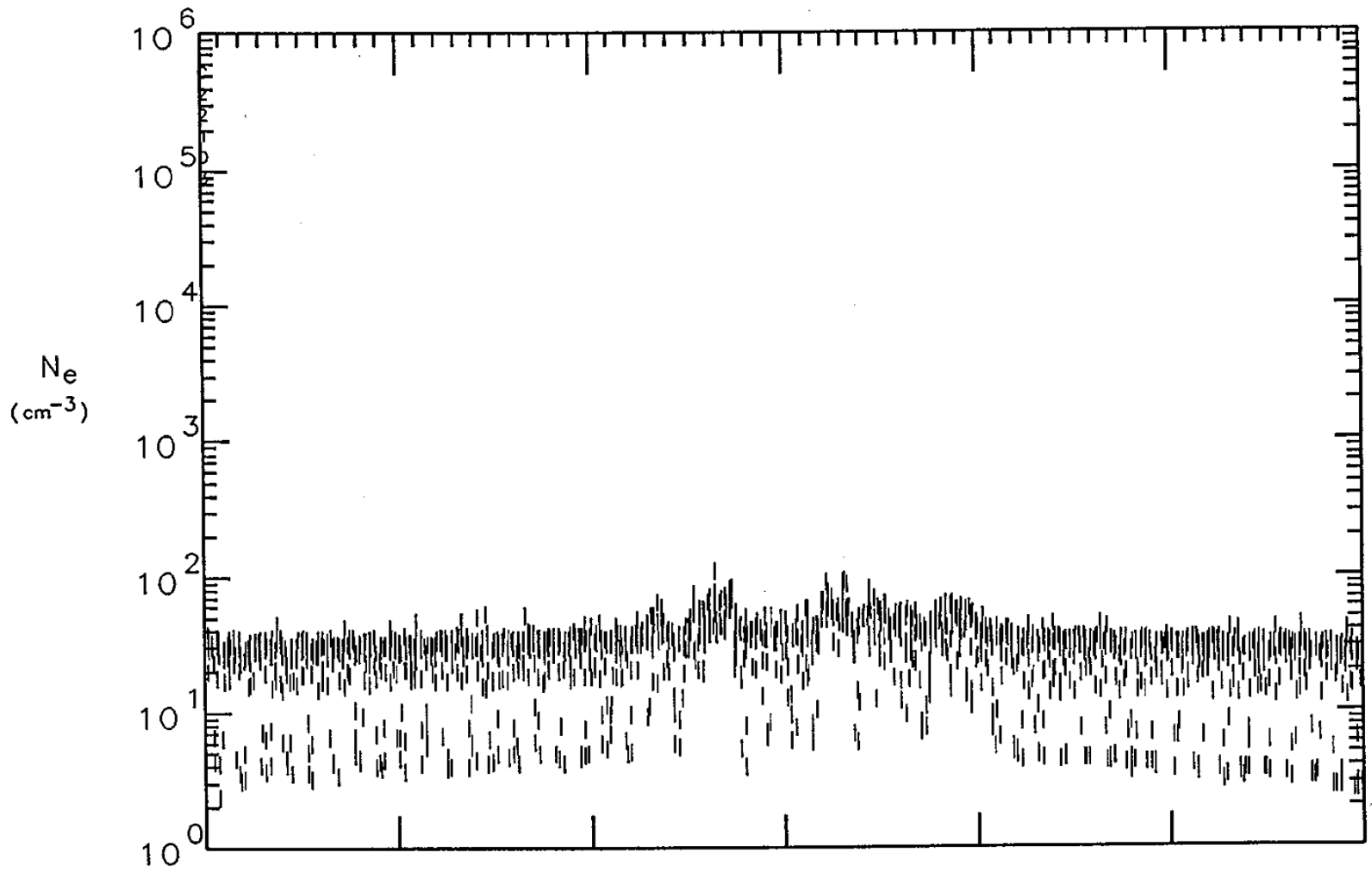
ALT	6597	4509	2856	2153	2752	4347	6413	km
LAT	73	61	37	6	-26	-51	-66	deg
LONG	-92	-127	-144	-155	-164	-176	164	deg
SZA	79	61	37	13	33	58	76	deg
LST	8.3	10.9	12.1	12.8	13.4	14.1	15.3	hr

Universal Time, Day 84364

Ne hi-res Radial

Plotted:
15-AUG-93
19:07:56

80400	81000	81600	82200	82800	83400	84000	secs
22:20	22:30	22:40	22:50	23: 0	23:10	23:20	hh:mm



Orbit
2216

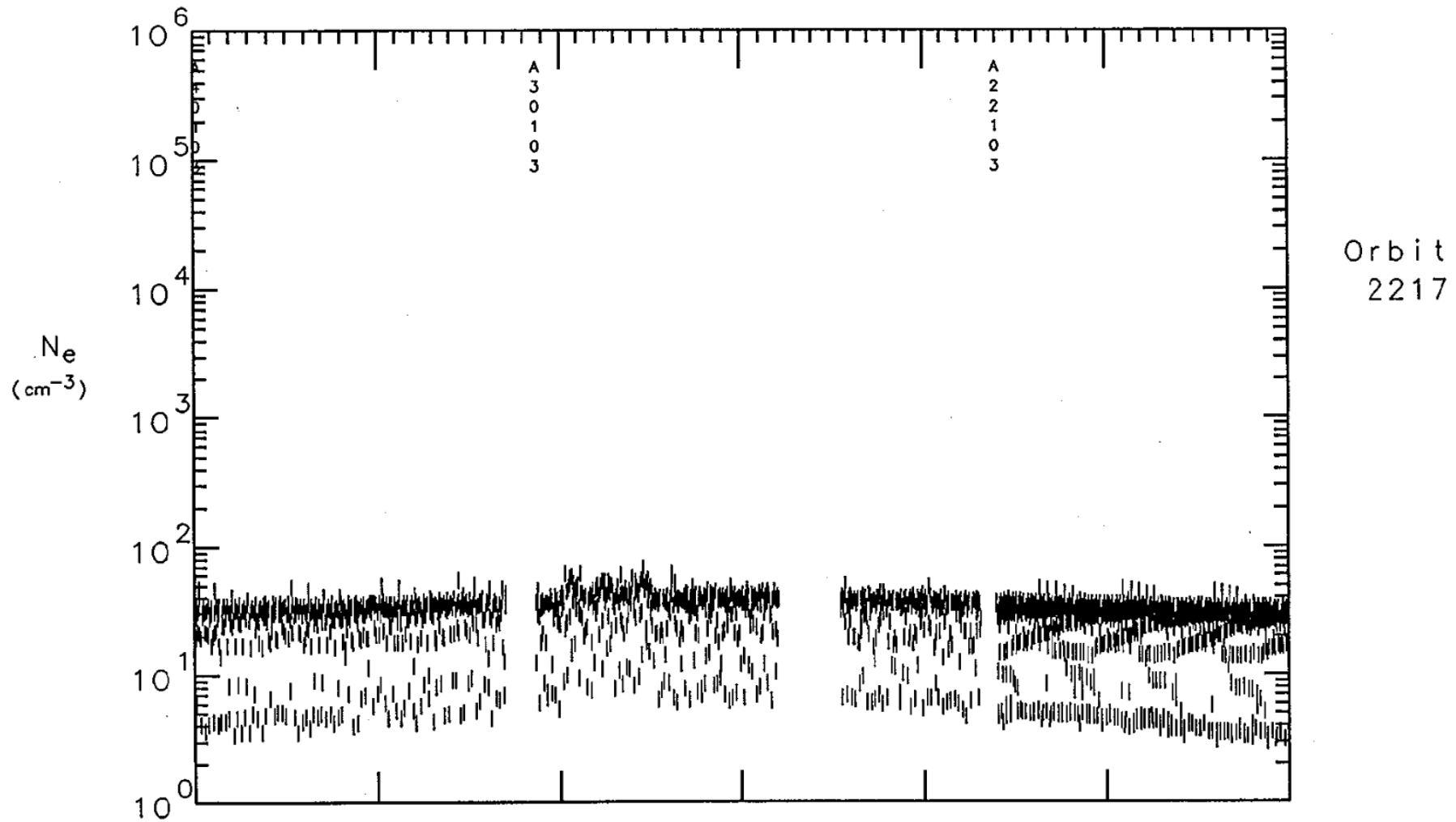
ALT	6572	4487	2841	2153	2765	4369	6438	km
LAT	73	60	37	5	-26	-51	-66	deg
LONG	-91	-126	-143	-153	-163	-175	165	deg
SZA	78	61	37	14	35	59	77	deg
LST	8.5	11.0	12.2	12.9	13.5	14.3	15.5	hr

Universal Time, Day 84365

Ne hi-res Radiat

Plotted:
15-AUG-93
19:15:09

80400	81000	81600	82200	82800	83400	84000	secs
22:20	22:30	22:40	22:50	23: 0	23:10	23:20	hh:mm



ALT	6547	4465	2827	2153	2780	4391	6464	km
LAT	73	60	37	5	-27	-51	-67	deg
LONG	-90	-125	-142	-152	-161	-173	166	deg
SZA	78	60	37	16	36	60	77	deg
LST	8.6	11.1	12.3	13.0	13.6	14.4	15.6	hr

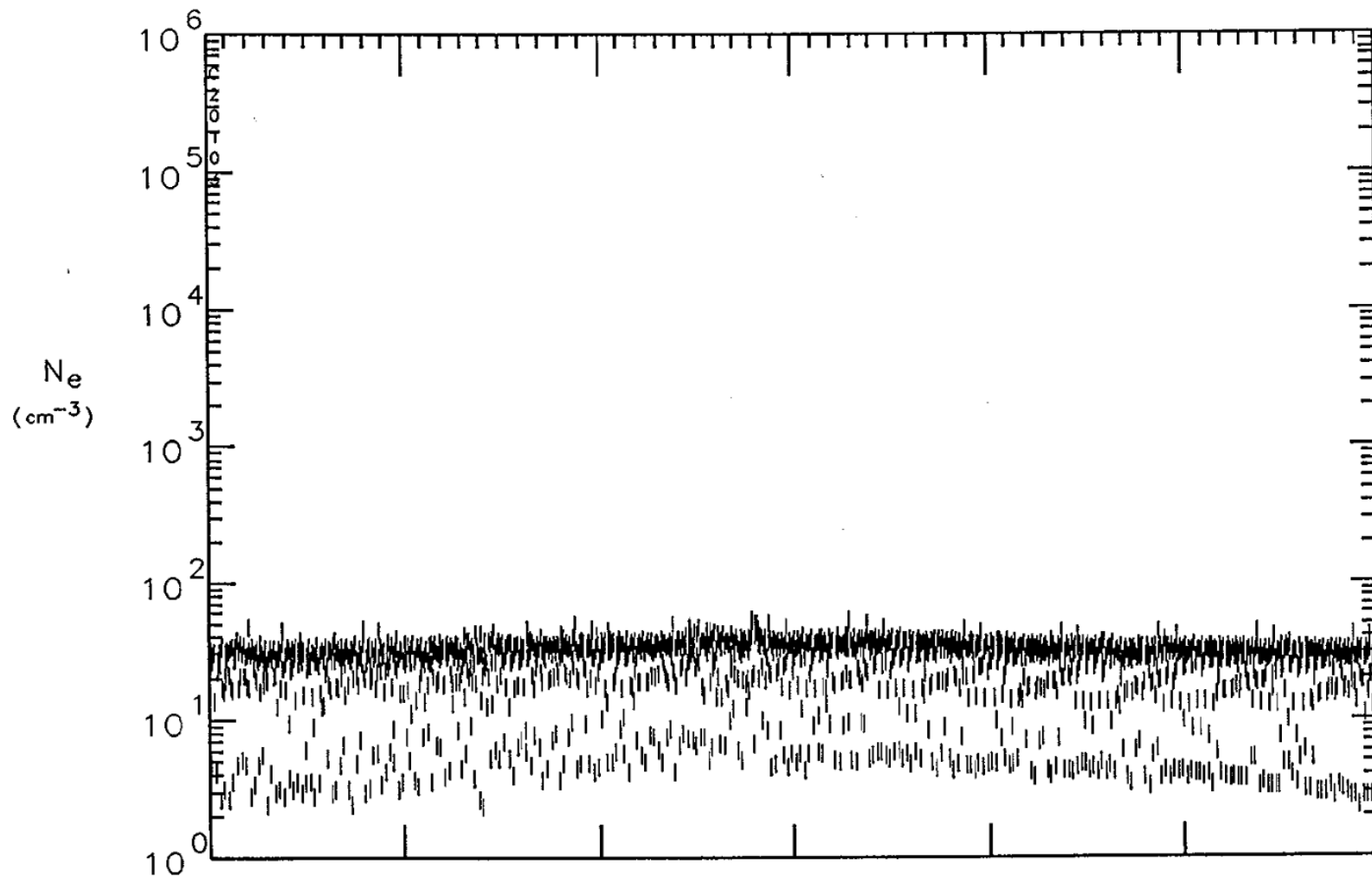
Universal Time, Day 84366

Ne hi-res Radial

Plotted:
15-AUG-93
19:23:37

80400	81000	81600	82200	82800	83400	84000
22:20	22:30	22:40	22:50	23: 0	23:10	23:20

secs
hh:mm



Orbit
2218

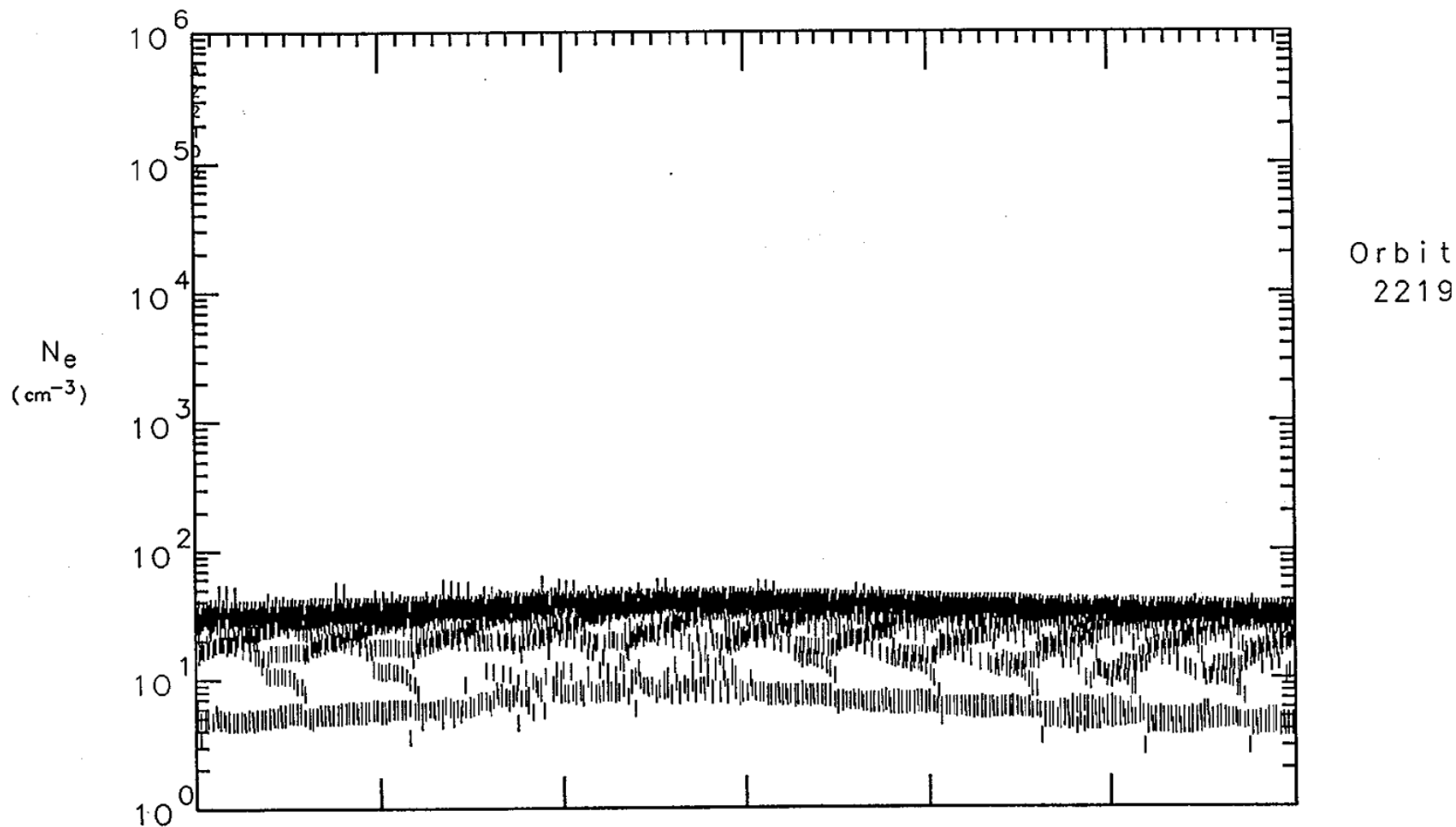
ALT	6520	4441	2811	2152	2795	4415	6490	km
LAT	73	60	36	4	-27	-51	-67	deg
LONG	-89	-124	-140	-151	-160	-172	167	deg
SZA	77	60	37	17	37	61	78	deg
LST	8.8	11.3	12.4	13.1	13.7	14.5	15.7	hr

Universal Time, Day 85001

Ne hi-res Radiol

Plotted:
15-AUG-93
19:31:23

80400	81000	81600	82200	82800	83400	84000	secs
22:20	22:30	22:40	22:50	23: 0	23:10	23:20	hh:mm



ALT	6492	4416	2795	2152	2810	4440	6518	km
LAT	73	60	36	4	-27	-52	-67	deg
LONG	-89	-123	-139	-149	-159	-171	169	deg
SZA	77	60	37	19	39	62	79	deg
LST	8.9	11.4	12.6	13.3	13.9	14.6	15.8	hr

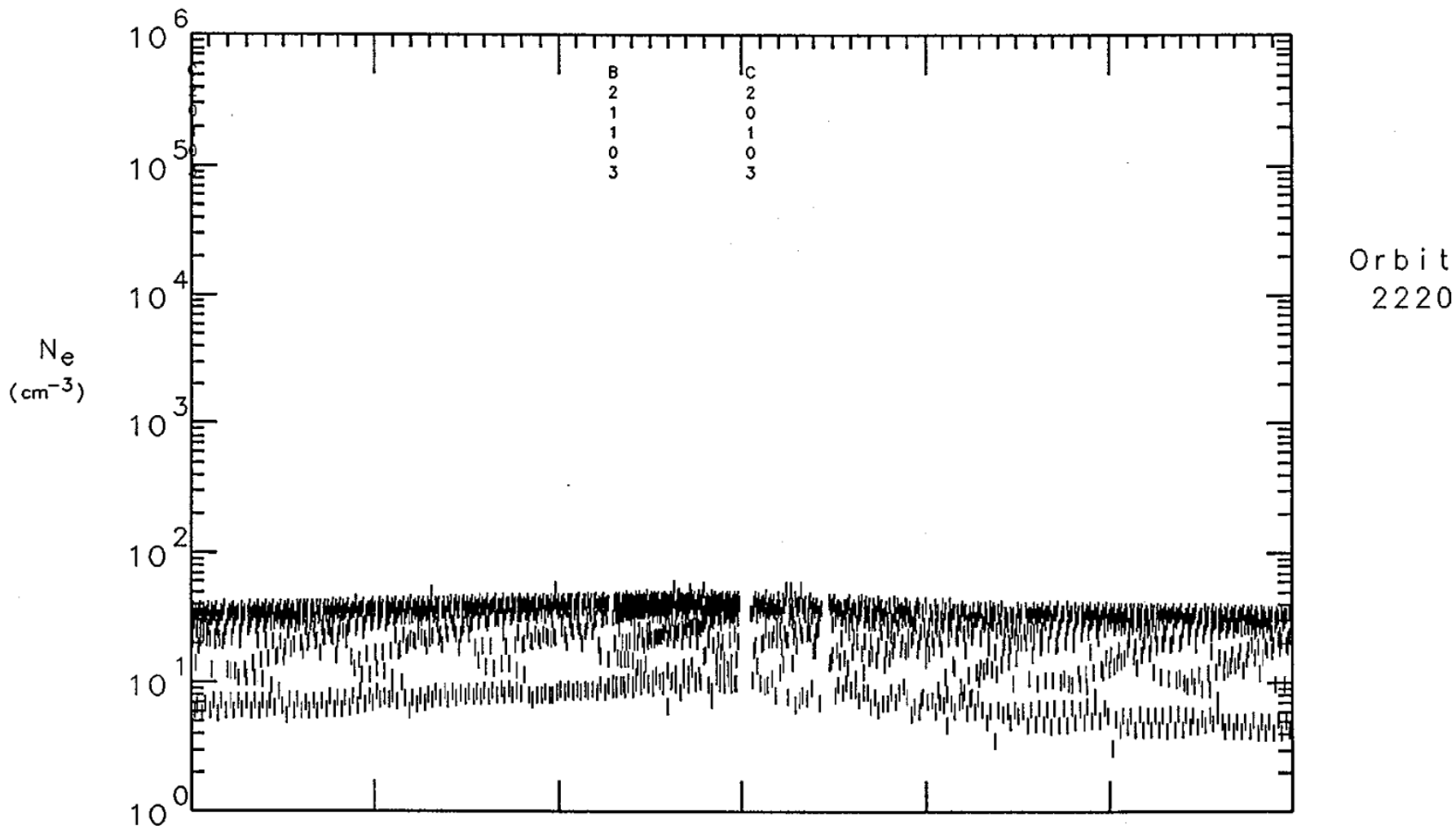
Universal Time, Day 85002

Ne hi-res Radial

Plotted:
15-AUG-93
19:44:21

80400	81000	81600	82200	82800	83400	84000
22:20	22:30	22:40	22:50	23: 0	23:10	23:20

secs
hh:mm



ALT	6462	4390	2778	2152	2827	4465	6548	km
LAT	73	60	36	3	-28	-52	-67	deg
LONG	-88	-121	-138	-148	-157	-169	170	deg
SZA	76	59	37	20	40	63	79	deg
LST	9.1	11.5	12.7	13.4	14.0	14.7	16.0	hr

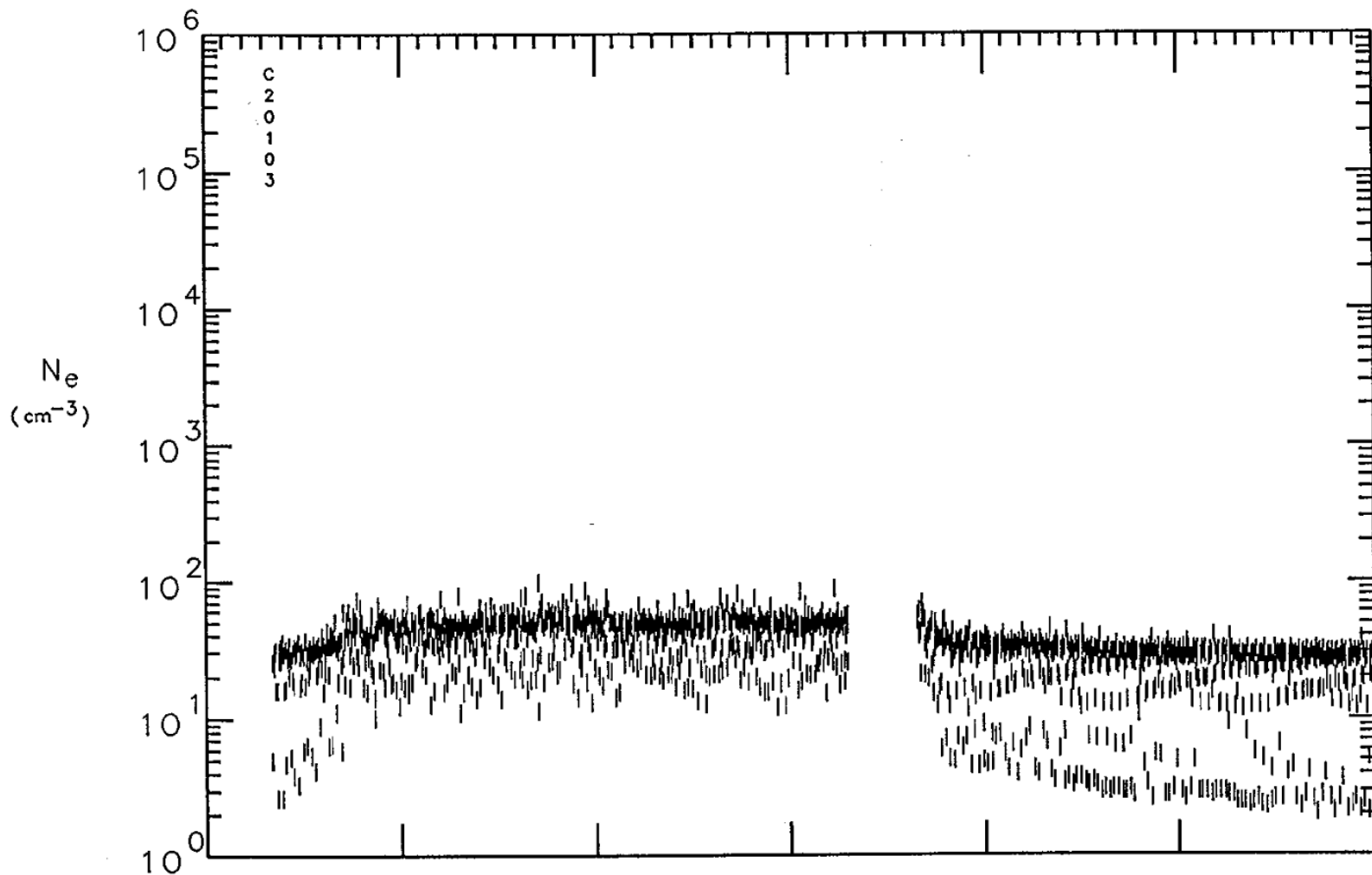
Universal Time, Day 85003

Ne hi-res Radial

Plotted:
15-AUG-93
19:53:42

80400	81000	81600	82200	82800	83400	84000
22:20	22:30	22:40	22:50	23: 0	23:10	23:20

secs
hh:mm



Orbit
2221

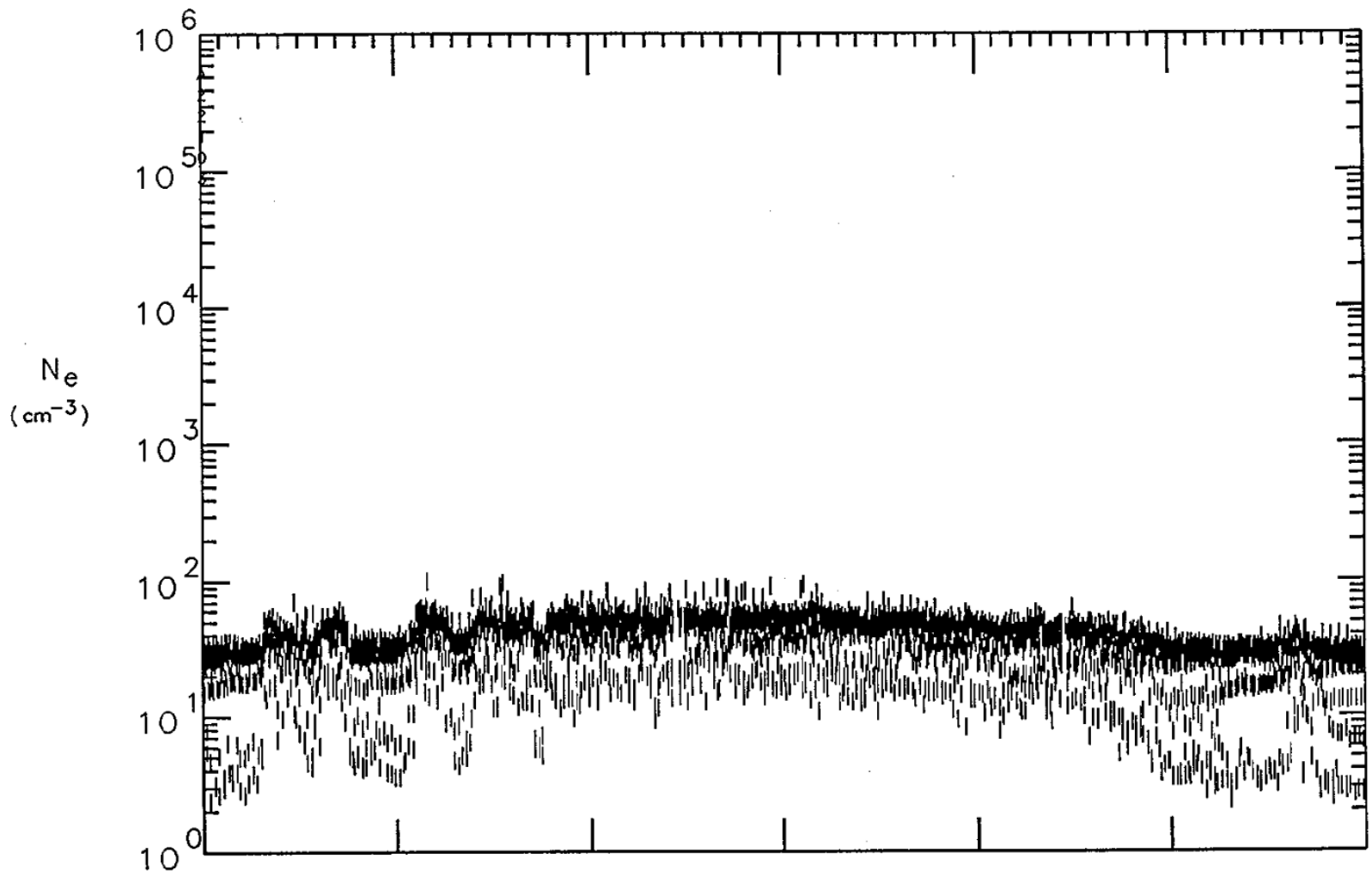
ALT	6433	4364	2762	2152	2844	4491	6577	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	-87	-120	-136	-147	-156	-168	171	deg
SZA	76	59	37	22	41	64	80	deg
LST	9.2	11.7	12.8	13.5	14.1	14.9	16.1	hr

Universal Time, Day 85004

Ne hi-res Radial

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

80400	81000	81600	82200	82800	83400	84000	secs
22:20	22:30	22:40	22:50	23:00	23:10	23:20	hh:mm



Orbit
2222

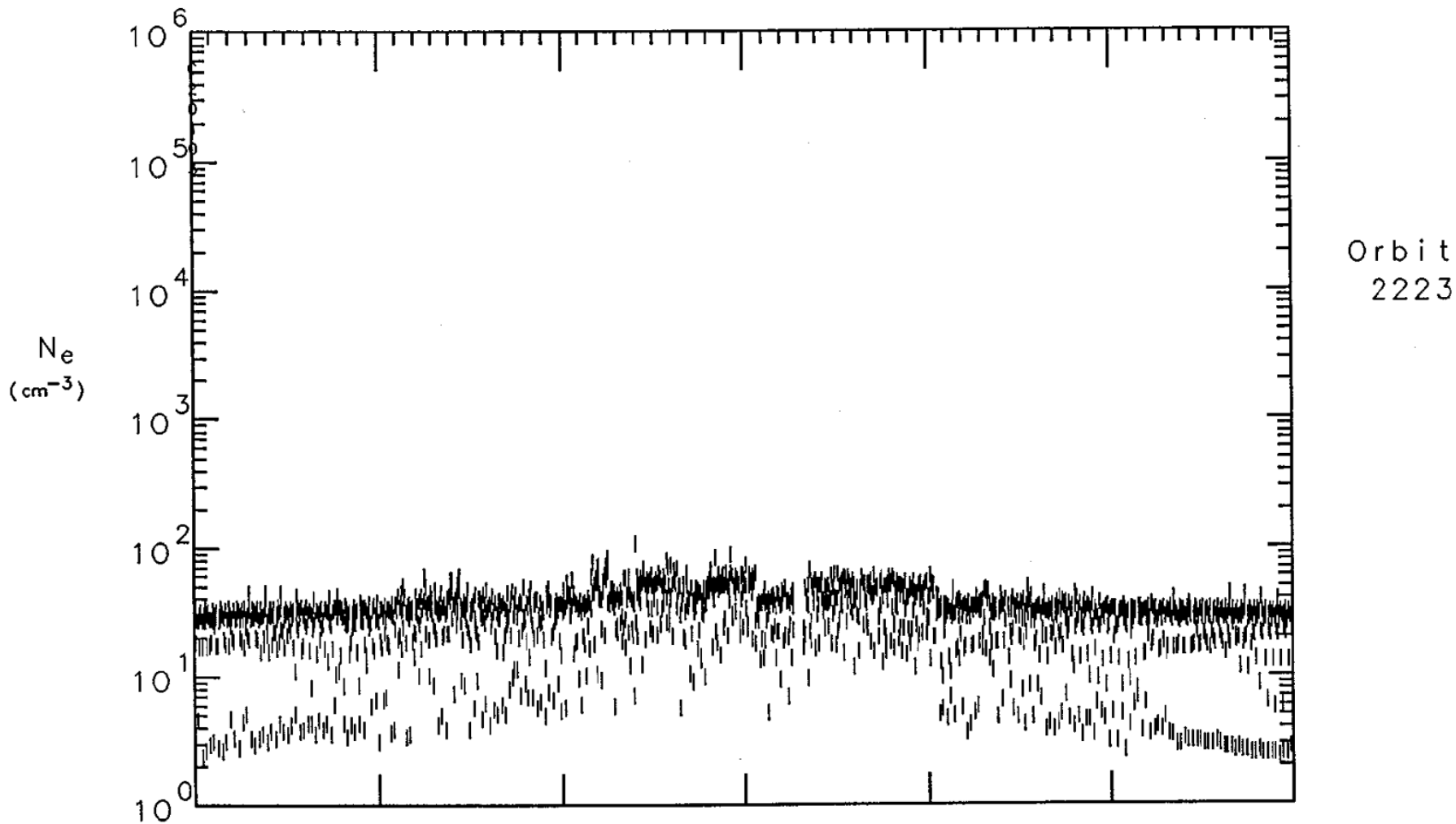
ALT	6400	4336	2744	2152	2862	4520	6609	km
LAT	72	59	35	2	-29	-53	-68	deg
LONG	-86	-119	-135	-145	-155	-167	172	deg
SZA	75	59	37	24	43	65	81	deg
LST	9.4	11.8	12.9	13.6	14.2	15.0	16.2	hr

Universal Time, Day 85005

Ne hi-res Radial

Plotted:
15-AUG-93
20:13:10

80340	80940	81540	82140	82740	83340	83940	secs
22:19	22:29	22:39	22:49	22:59	23: 9	23:19	hh:mm



ALT	6585	4498	2847	2151	2757	4357	6425	km
LAT	73	61	37	5	-26	-51	-67	deg
LONG	-81	-116	-133	-143	-152	-164	176	deg
SZA	76	61	39	25	42	64	80	deg
LST	9.2	11.8	13.0	13.7	14.3	15.0	16.2	hr

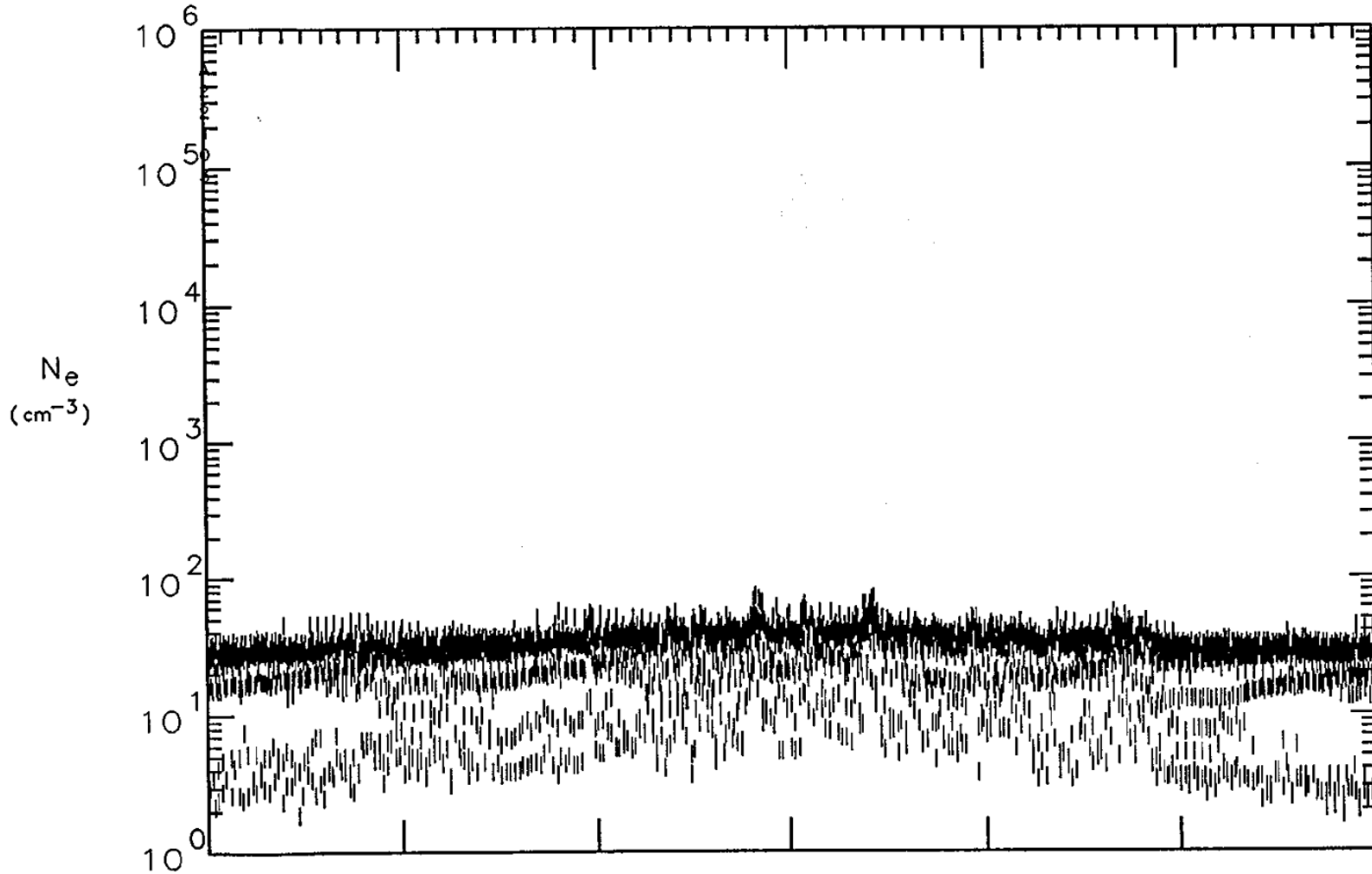
Universal Time, Day 85006

Ne hi-res Radial

Plotted:
15-AUG-93
20:21:17

80340	80940	81540	82140	82740	83340	83940
22:19	22:29	22:39	22:49	22:59	23: 9	23:19

secs
hh:mm



Orbit
2224

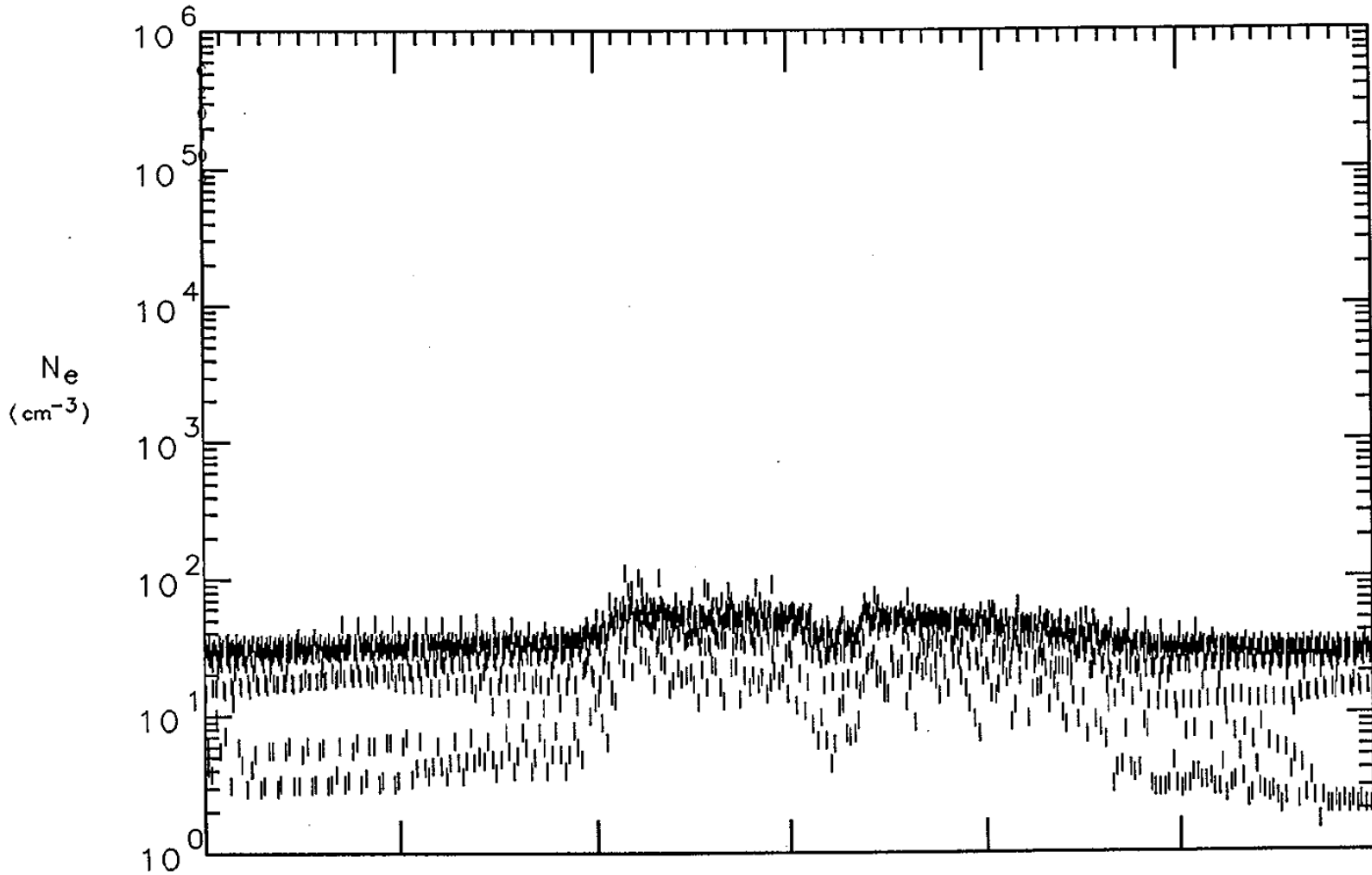
ALT	6549	4466	2826	2150	2776	4387	6460	km
LAT	73	60	37	5	-27	-51	-67	deg
LONG	-80	-115	-131	-142	-151	-163	177	deg
SZA	76	60	40	27	43	65	81	deg
LST	9.4	11.9	13.1	13.8	14.4	15.1	16.3	hr

Universal Time, Day 85007

Ne hi-res Radial

Plotted:
15-AUG-93
20:34:21

80340	80940	81540	82140	82740	83340	83940	secs
22:19	22:29	22:39	22:49	22:59	23: 9	23:19	hh:mm



Orbit
2225

ALT	6511	4432	2804	2149	2796	4420	6497	km
LAT	73	60	36	4	-27	-52	-67	deg
LONG	-80	-114	-130	-140	-150	-161	178	deg
SZA	76	60	40	28	45	66	82	deg
LST	9.6	12.0	13.2	13.9	14.5	15.2	16.5	hr

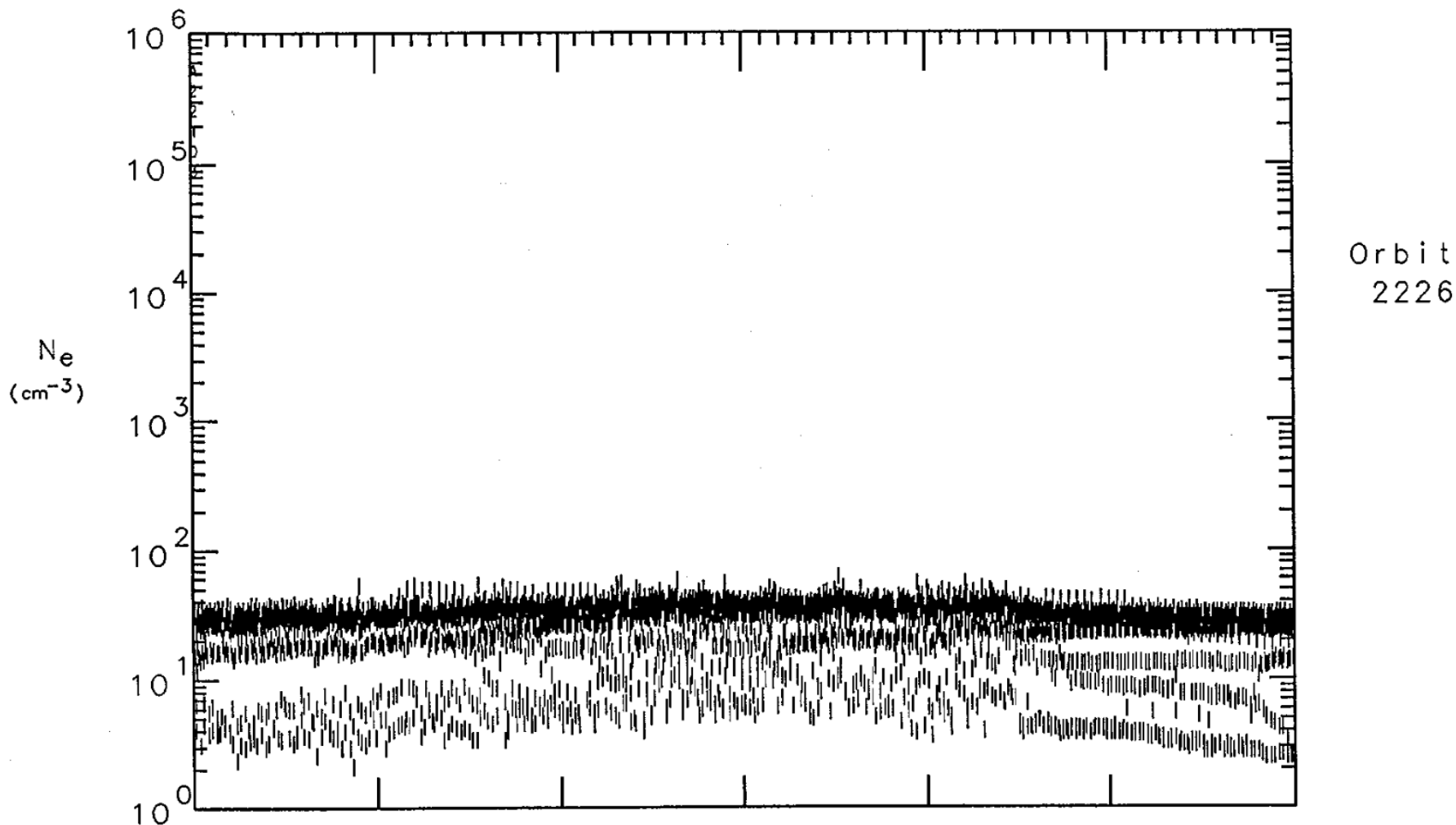
Universal Time, Day 85008

Ne hi-res Radial

Plotted:
15-AUG-93
20:42:30

80340	80940	81540	82140	82740	83340	83940
22:19	22:29	22:39	22:49	22:59	23: 9	23:19

secs
hh:mm



ALT	6472	4397	2781	2148	2817	4454	6536	km
LAT	73	60	36	3	-28	-52	-67	deg
LONG	-79	-113	-129	-139	-148	-160	179	deg
SZA	75	60	40	30	46	67	82	deg
LST	9.7	12.2	13.3	14.0	14.6	15.4	16.6	hr

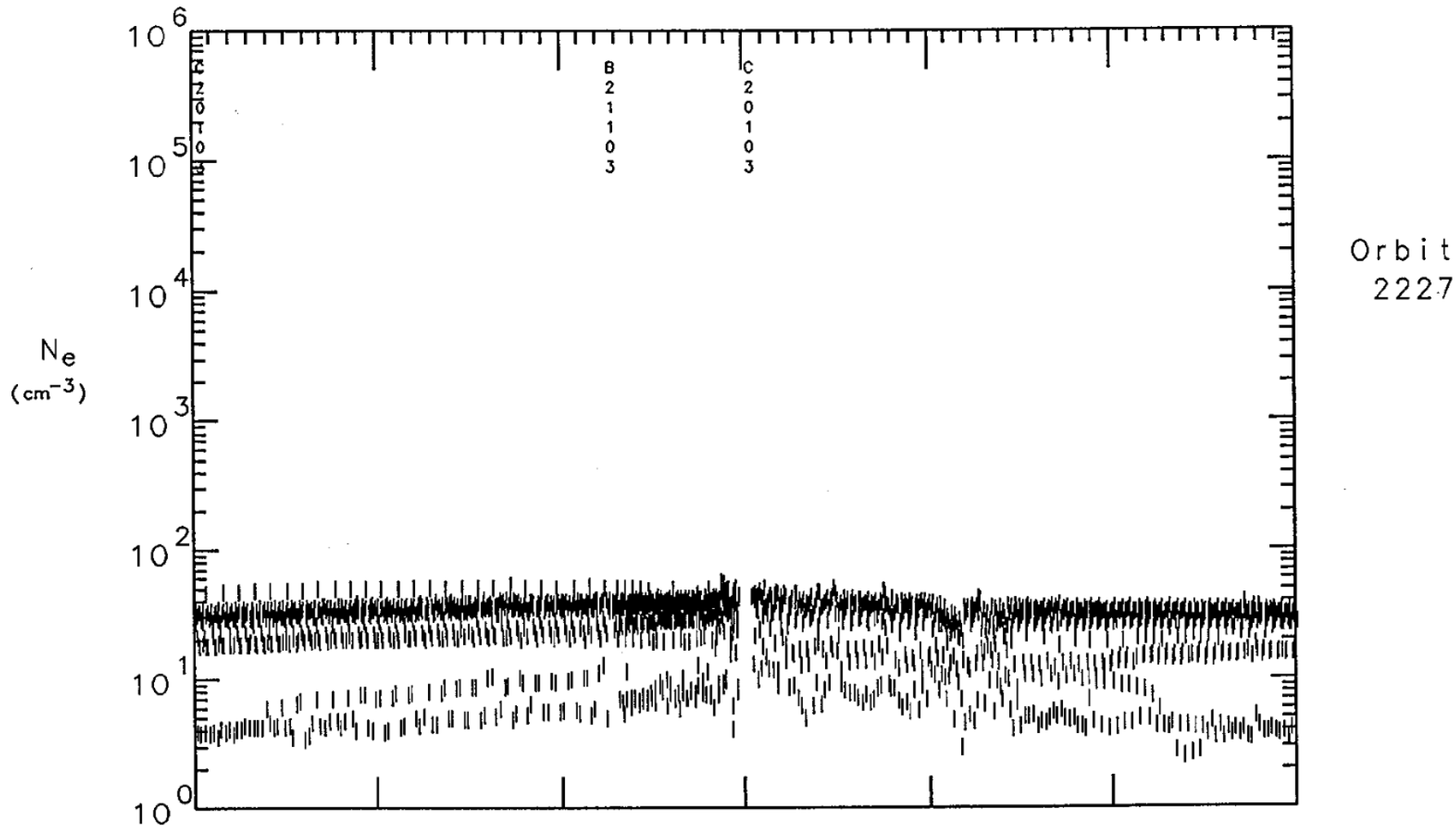
Universal Time, Day 85009

Ne hi-res Radial

Plotted:
15-AUG-93
20:55:30

80340	80940	81540	82140	82740	83340	83940
22:19	22:29	22:39	22:49	22:59	23: 9	23:19

secs
hh:mm



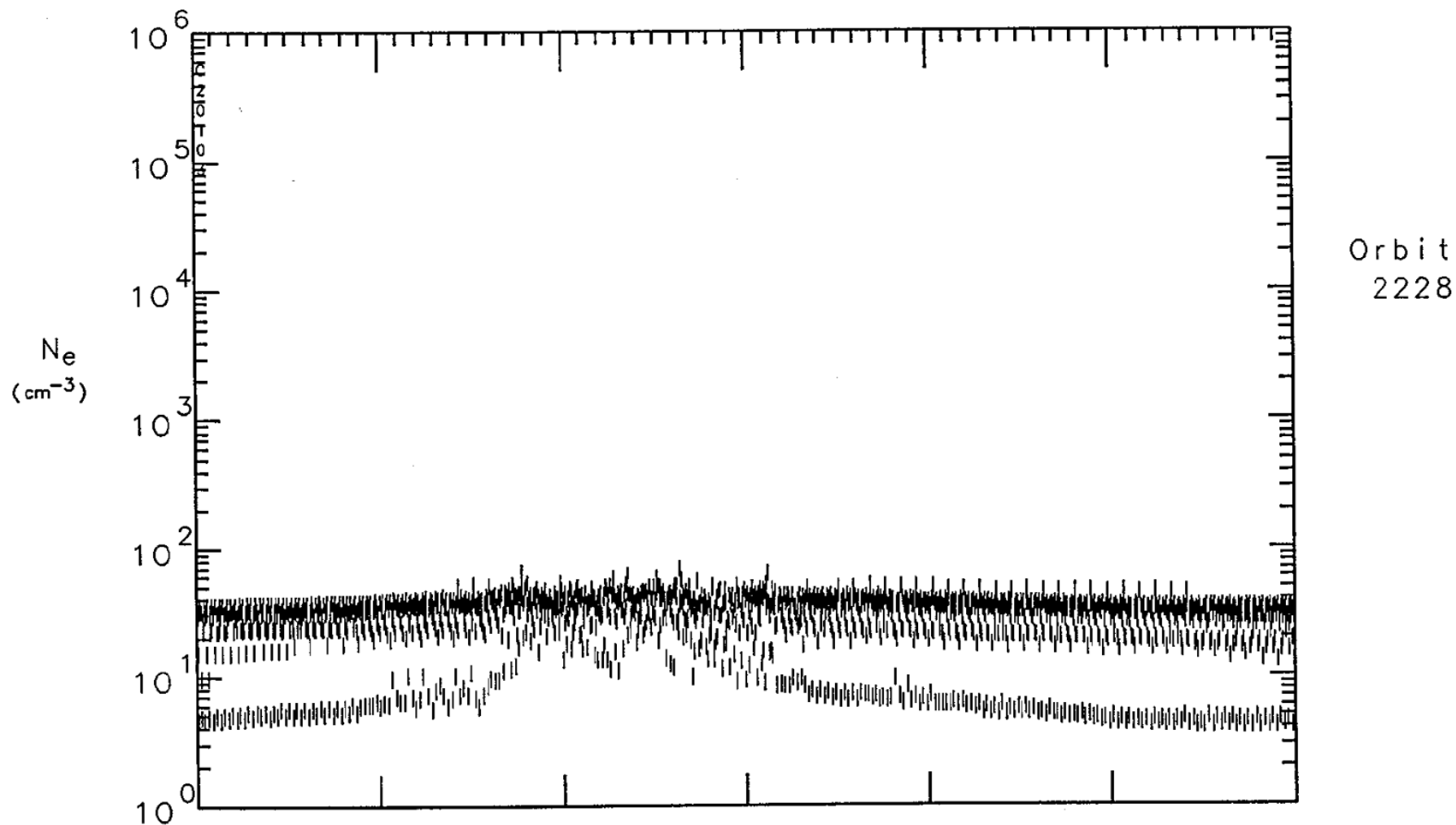
ALT	6431	4361	2758	2148	2840	4490	6577	km
LAT	73	59	35	3	-28	-52	-68	deg
LONG	-79	-112	-128	-138	-147	-159	-179	deg
SZA	75	60	41	32	48	68	83	deg
LST	9.9	12.3	13.4	14.1	14.7	15.5	16.7	hr

Universal Time, Day 85010

Ne hi-res Radial

Plotted:
15-AUG-93
21:05:00

80280	80880	81480	82080	82680	83280	83880	secs
22:18	22:28	22:38	22:48	22:58	23: 8	23:18	hh:mm



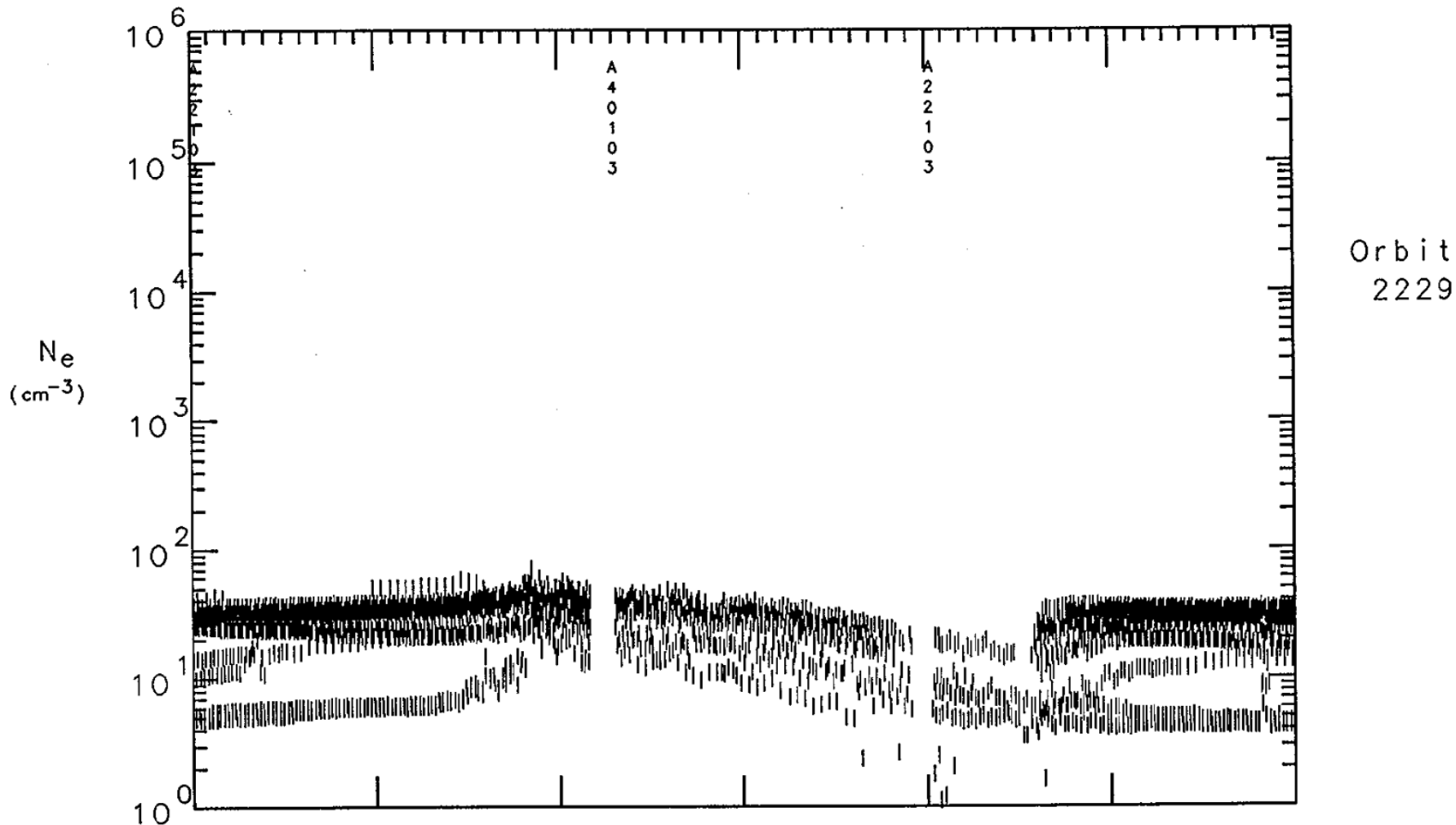
ALT	6606	4515	2856	2147	2741	4335	6402	km
LAT	73	61	37	6	-26	-51	-67	deg
LONG	-73	-108	-125	-136	-145	-156	-176	deg
SZA	76	61	43	33	48	67	83	deg
LST	9.7	12.3	13.5	14.2	14.8	15.5	16.7	hr

Universal Time, Day 85011

Ne hi-res Radial

Plotted:
15-AUG-93
21:13:11

80280	80880	81480	82080	82680	83280	83880	secs
22:18	22:28	22:38	22:48	22:58	23: 8	23:18	hh:mm



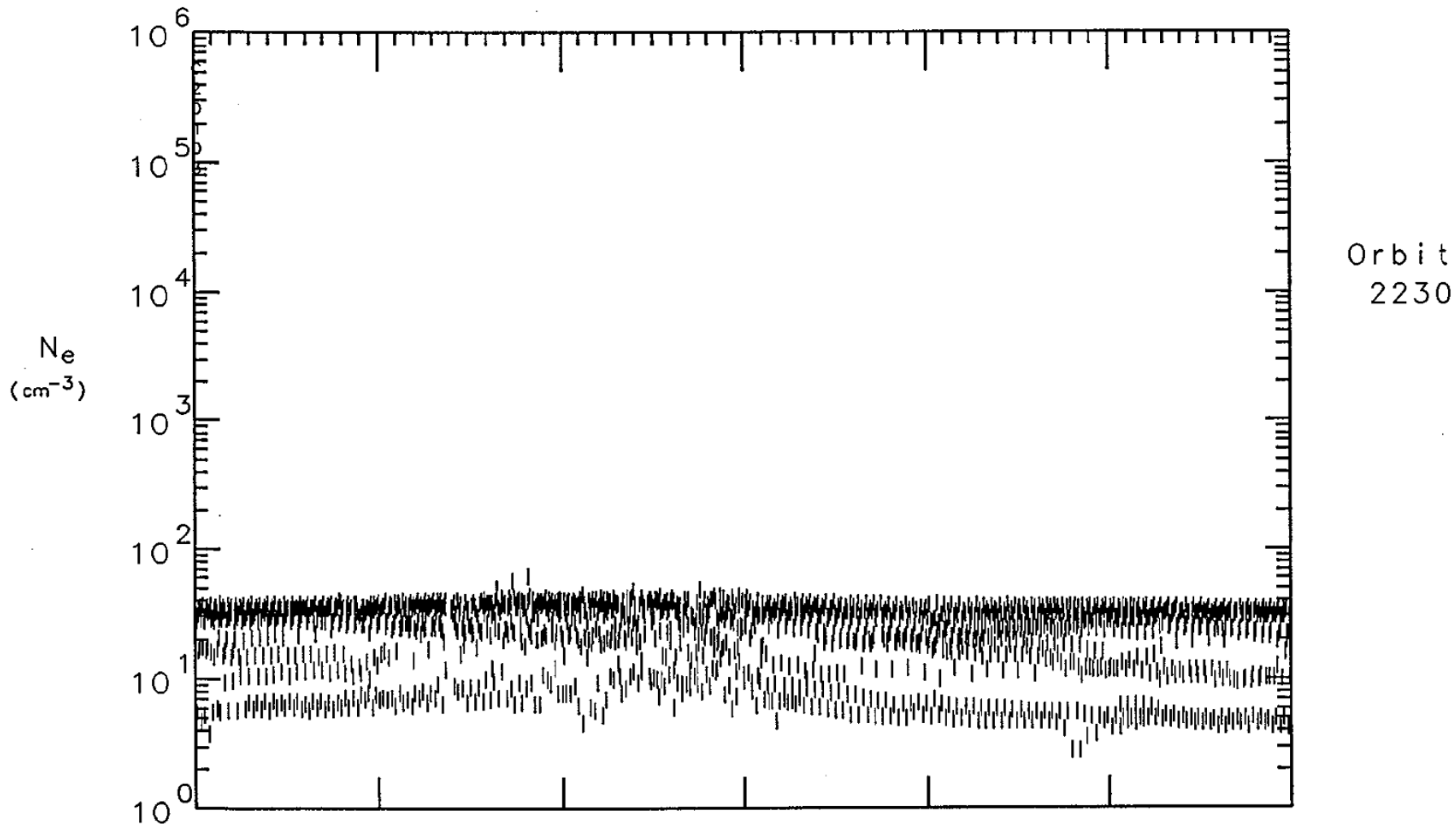
ALT	6560	4474	2829	2145	2765	4374	6447	km
LAT	73	60	37	5	-27	-51	-67	deg
LONG	-73	-108	-124	-134	-143	-155	-175	deg
SZA	75	61	44	34	49	69	83	deg
LST	9.9	12.5	13.6	14.3	14.9	15.6	16.8	hr

Universal Time, Day 85012

Ne hi-res Radial

Plotted:
15-AUG-93
21:23:33

80280	80880	81480	82080	82680	83280	83880	secs
22:18	22:28	22:38	22:48	22:58	23: 8	23:18	hh:mm



ALT	6513	4432	2801	2143	2790	4415	6493	km
LAT	73	60	36	4	-27	-52	-67	deg
LONG	-73	-107	-123	-133	-142	-154	-174	deg
SZA	75	61	44	36	51	70	84	deg
LST	10.1	12.6	13.7	14.4	15.0	15.8	17.0	hr

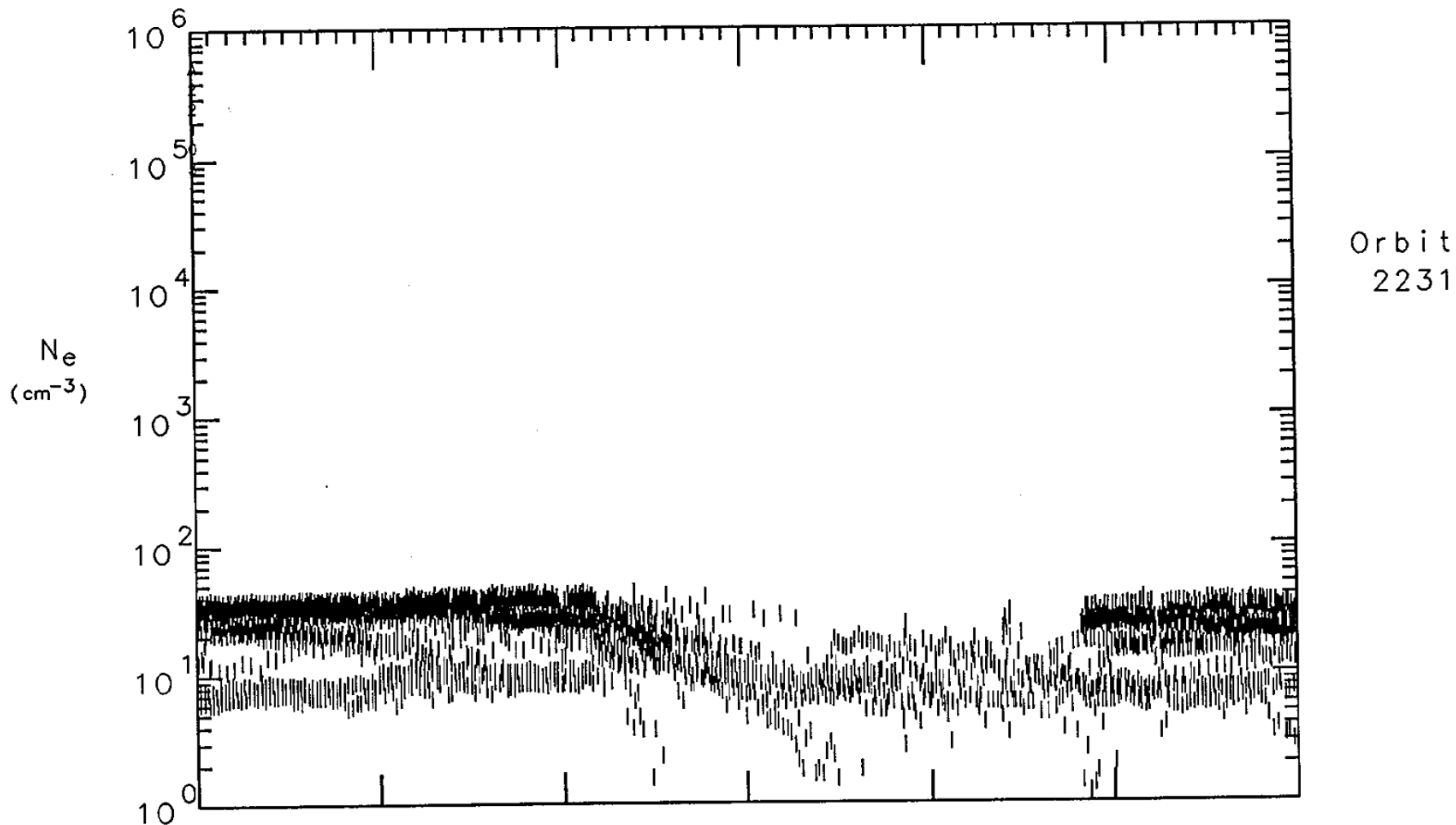
Universal Time, Day 85013

Ne hi-res Radial

Plotted:
15-AUG-93
21:33:25

80280	80880	81480	82080	82680	83280	83880
22:18	22:28	22:38	22:48	22:58	23: 8	23:18

secs
hh:mm



ALT	6463	4388	2772	2142	2817	4458	6543	km
LAT	73	60	36	3	-28	-52	-67	deg
LONG	-72	-106	-122	-132	-141	-153	-173	deg
SZA	75	61	45	38	53	71	85	deg
LST	10.3	12.7	13.9	14.5	15.1	15.9	17.1	hr

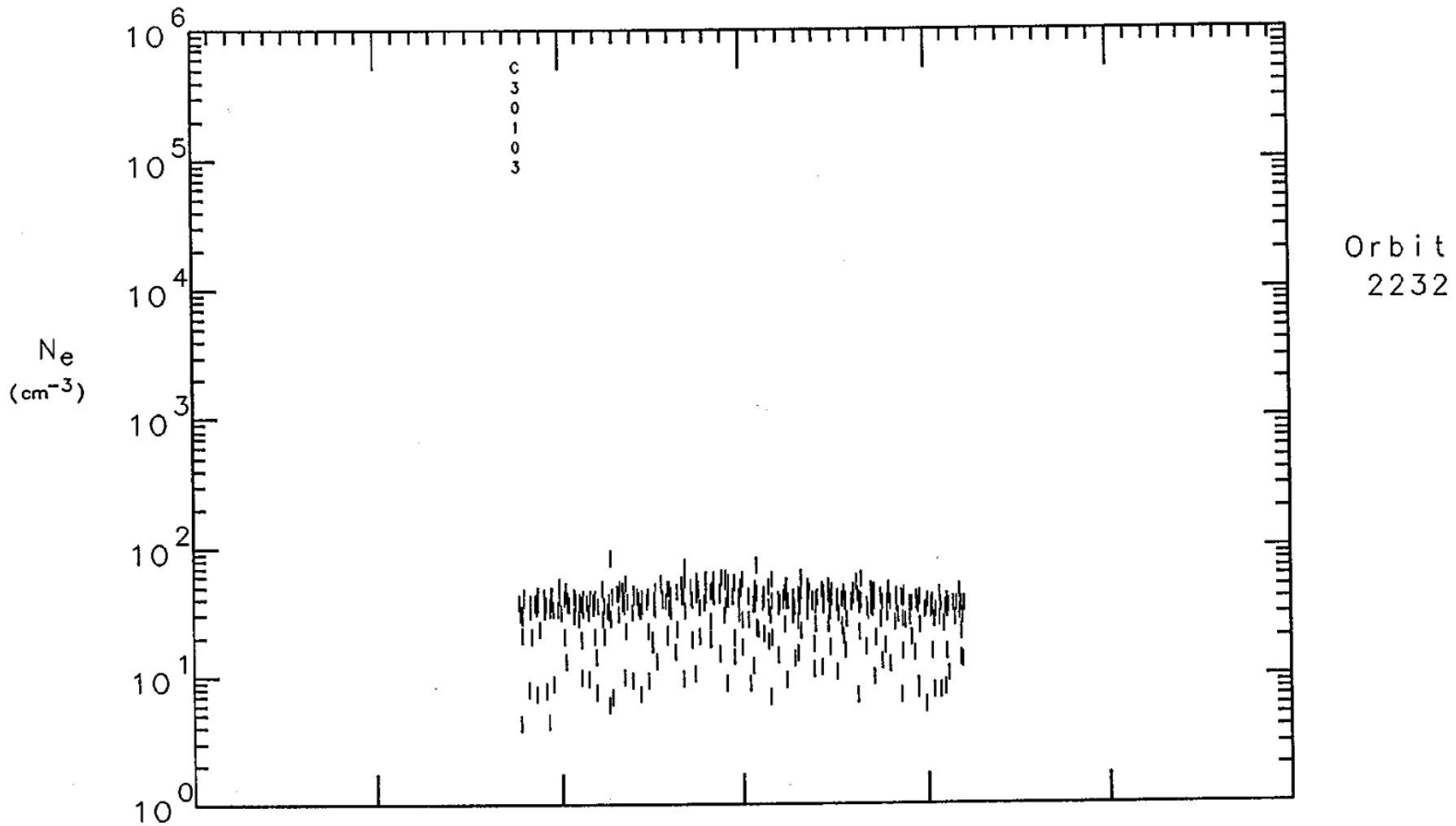
Universal Time, Day 85014

Ne hi-res Radial

Plotted:
15-AUG-93
21:45:05

80280	80880	81480	82080	82680	83280	83880
22:18	22:28	22:38	22:48	22:58	23: 8	23:18

secs
hh:mm



ALT	6411	4342	2743	2142	2846	4503	6594	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	-72	-105	-120	-130	-140	-152	-172	deg
SZA	74	61	45	40	54	72	86	deg
LST	10.5	12.9	14.0	14.7	15.3	16.0	17.3	hr

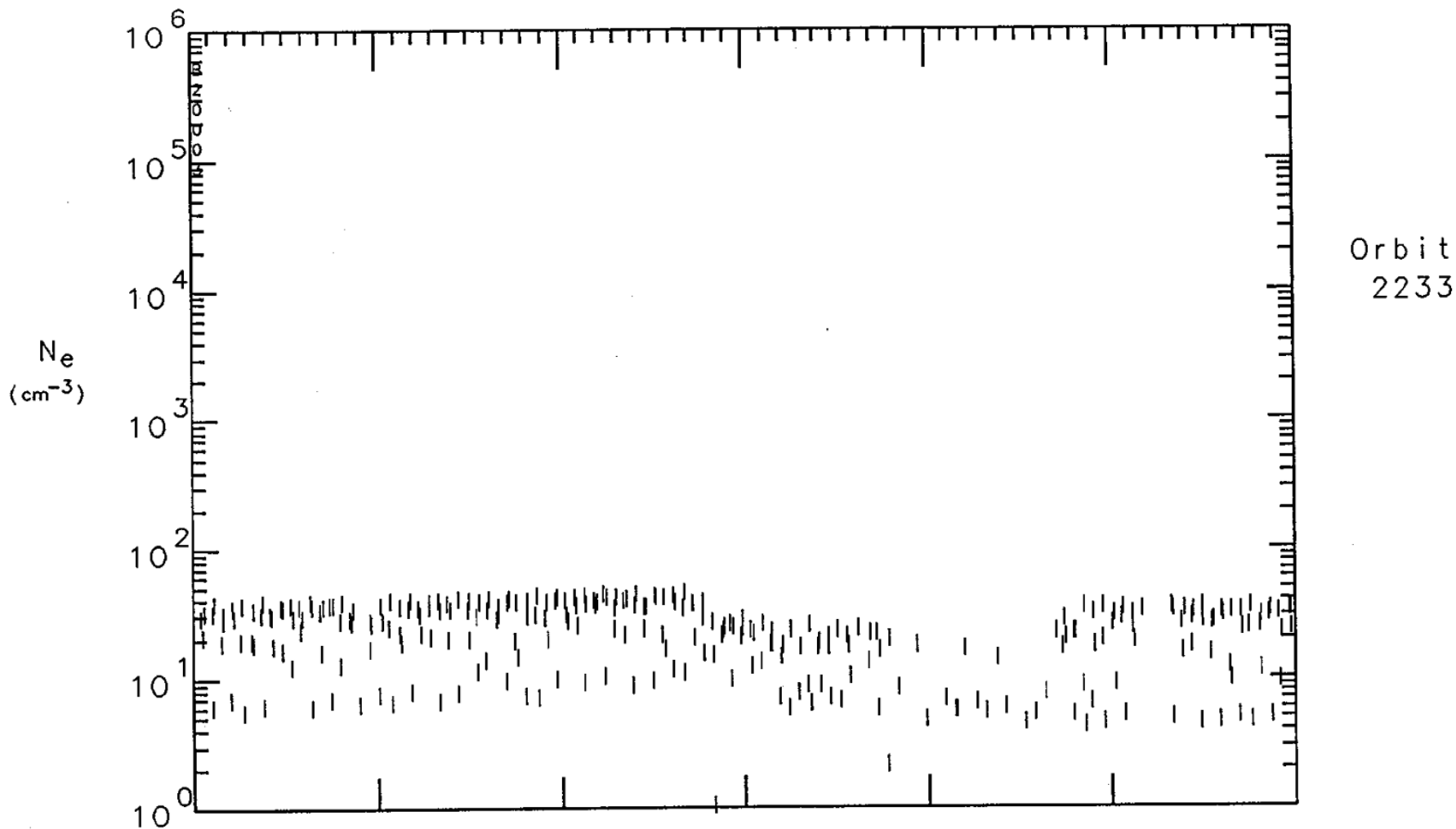
Universal Time, Day 85015

Ne hi-res Radial

Plotted:
15-AUG-93
21:49:18

80220	80820	81420	82020	82620	83220	83820
22:17	22:27	22:37	22:47	22:57	23: 7	23:17

secs
hh:mm



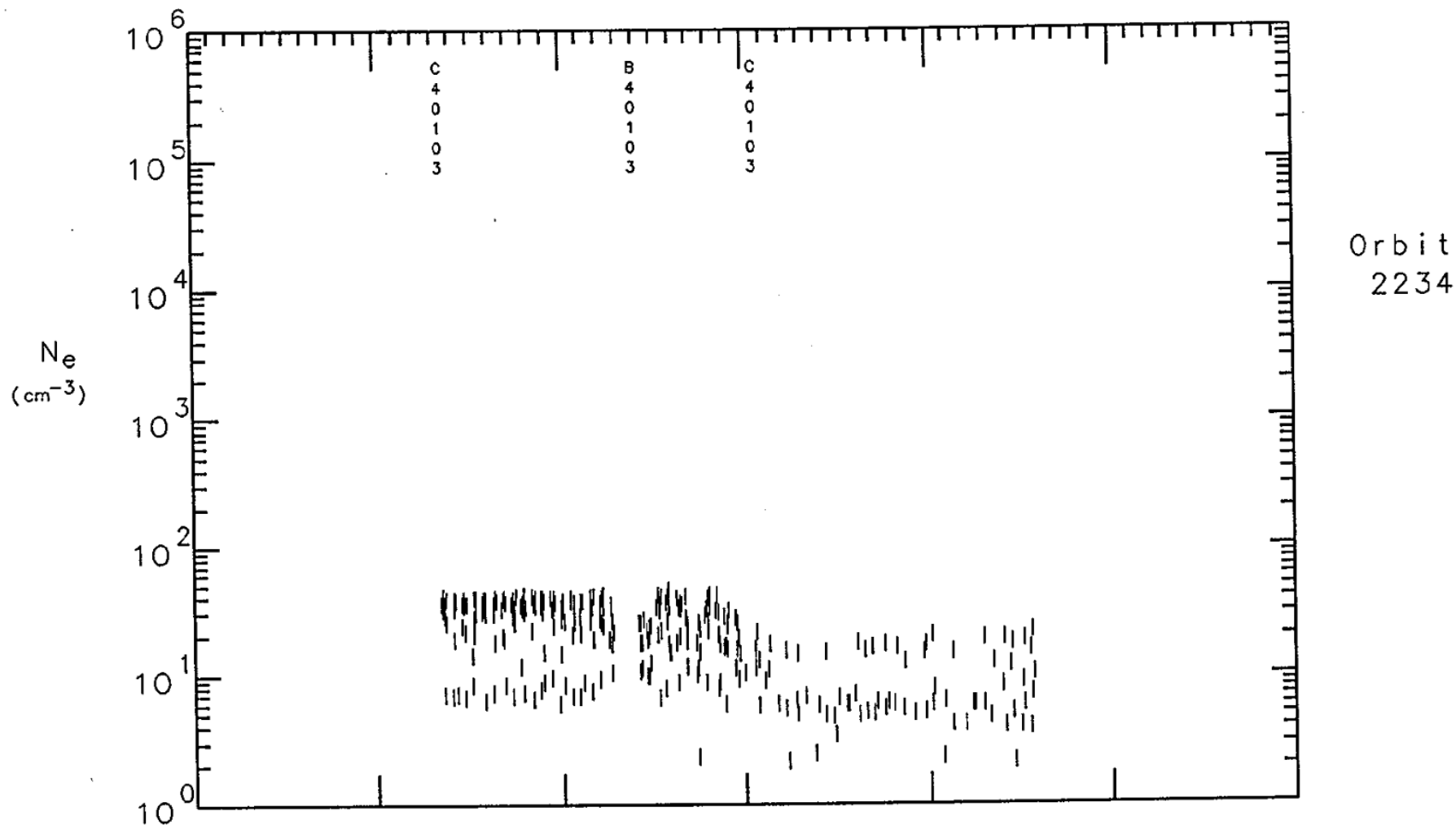
ALT	6576	4486	2834	2140	2751	4357	6429	km
LAT	73	61	37	5	-27	-51	-67	deg
LONG	-67	-102	-118	-128	-137	-149	-169	deg
SZA	75	62	47	41	54	72	86	deg
LST	10.3	12.9	14.0	14.7	15.3	16.1	17.3	hr

Universal Time, Day 85016

Ne hi-res Radial

Plotted:
15-AUG-93
21:51:55

80220	80820	81420	82020	82620	83220	83820	secs
22:17	22:27	22:37	22:47	22:57	23: 7	23:17	hh:mm



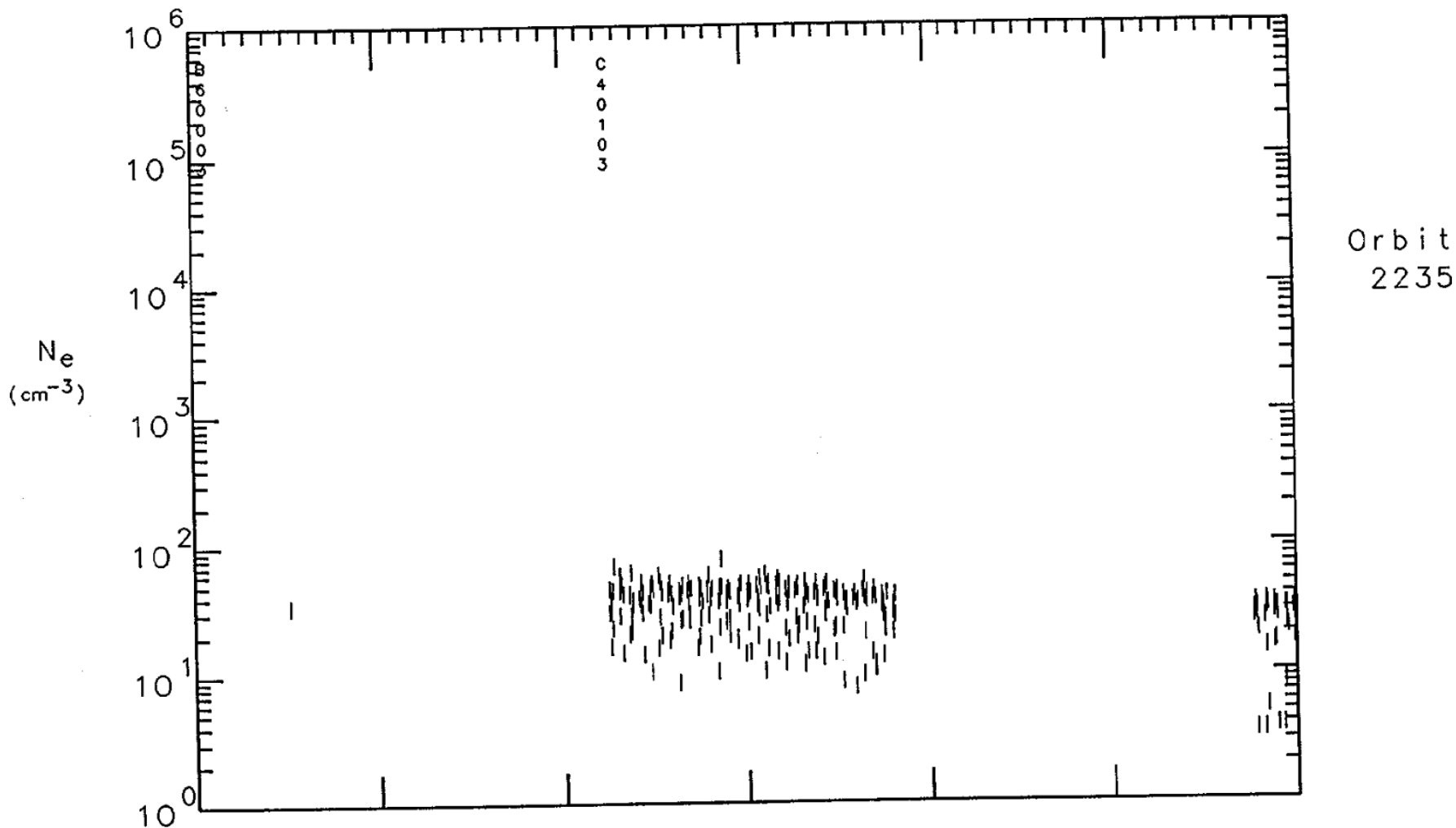
ALT	6519	4436	2801	2138	2781	4406	6485	km
LAT	73	60	36	4	-27	-52	-67	deg
LONG	-67	-101	-117	-127	-136	-148	-168	deg
SZA	75	62	48	43	56	73	86	deg
LST	10.5	13.0	14.2	14.9	15.4	16.2	17.4	hr

Universal Time, Day 85017

Ne hi-res Radial

Plotted:
15-AUG-93
21:55:49

80220	80820	81420	82020	82620	83220	83820	secs
22:17	22:27	22:37	22:47	22:57	23: 7	23:17	hh:mm



ALT	6461	4384	2767	2137	2813	4456	6543	km
LAT	73	60	36	3	-28	-52	-68	deg
LONG	-66	-100	-116	-126	-135	-147	-167	deg
SZA	74	62	49	44	58	74	87	deg
LST	10.7	13.2	14.3	15.0	15.6	16.3	17.5	hr

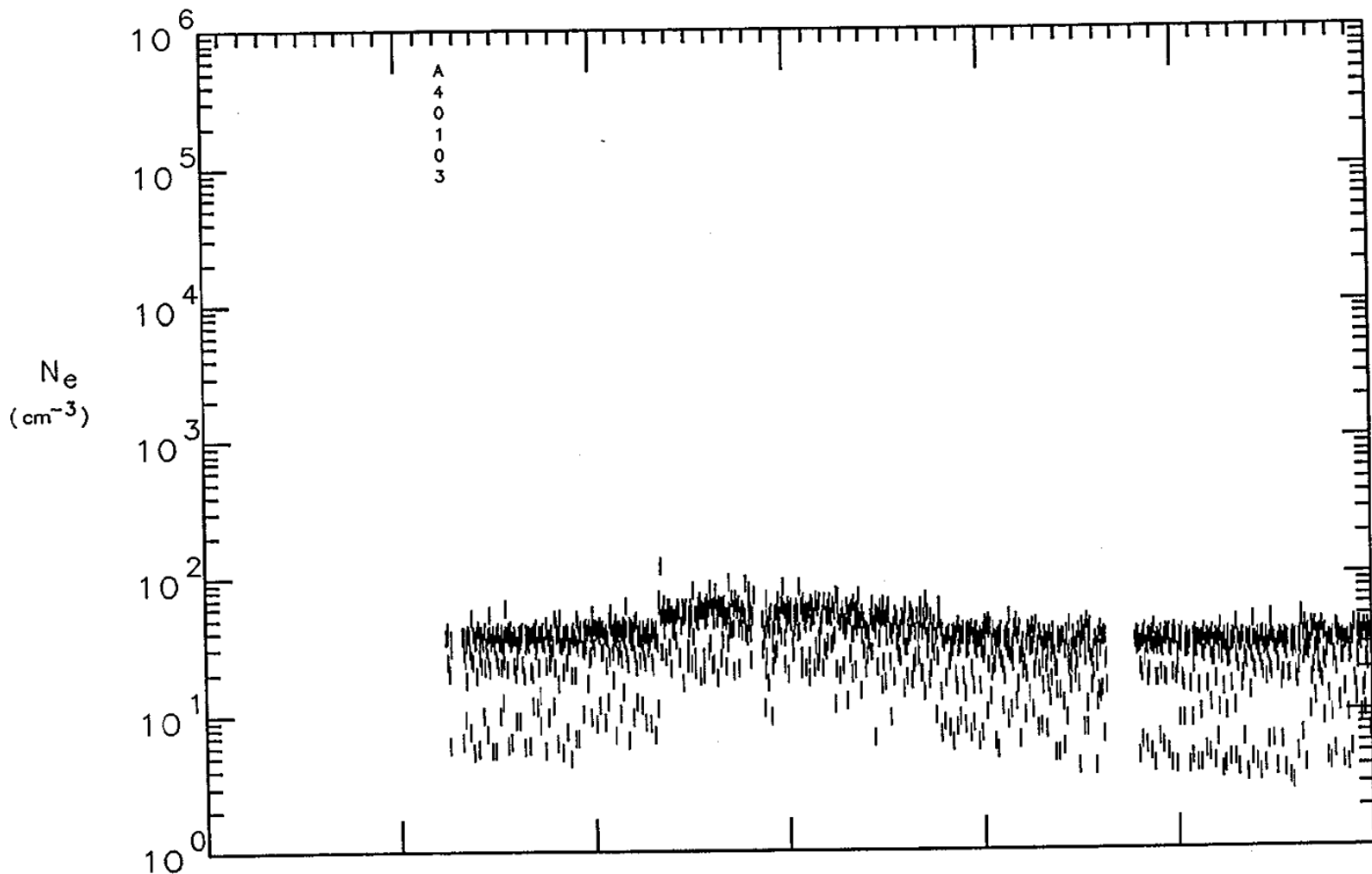
Universal Time, Day 85018

Ne hi-res Radial

Plotted:
15-AUG-93
21:59:30

80220	80820	81420	82020	82620	83220	83820
22:17	22:27	22:37	22:47	22:57	23: 7	23:17

secs
hh:mm



Orbit
2236

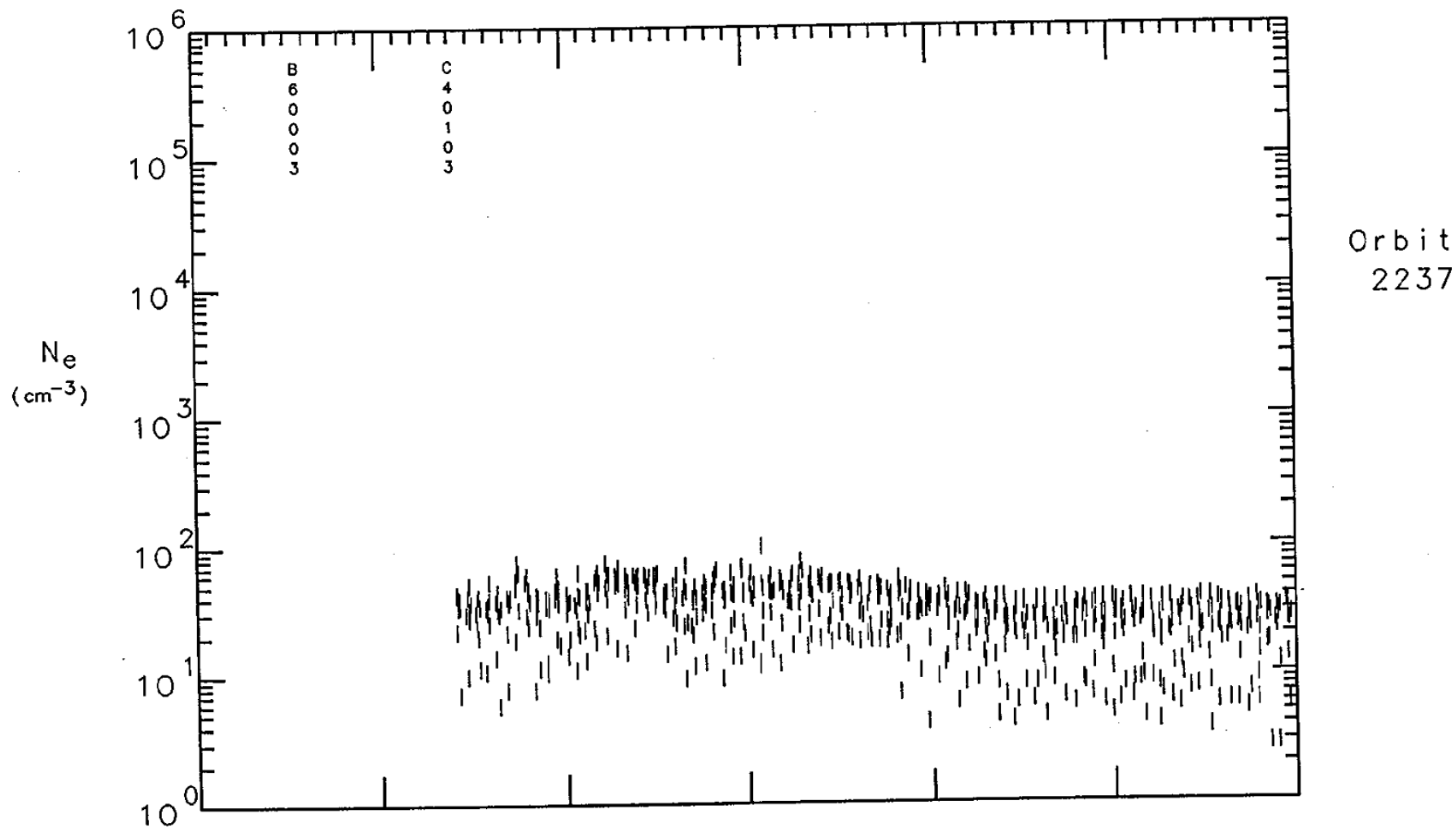
ALT	6400	4330	2733	2137	2847	4509	6603	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	-66	-99	-115	-125	-134	-146	-166	deg
SZA	74	62	49	46	60	76	88	deg
LST	10.9	13.3	14.4	15.1	15.7	16.4	17.7	hr

Universal Time, Day 85019

Ne hi-res Radial

Plotted:
15-AUG-93
22:05:23

80160	80760	81360	81960	82560	83160	83760	secs
22:16	22:26	22:36	22:46	22:56	23: 6	23:16	hh:mm



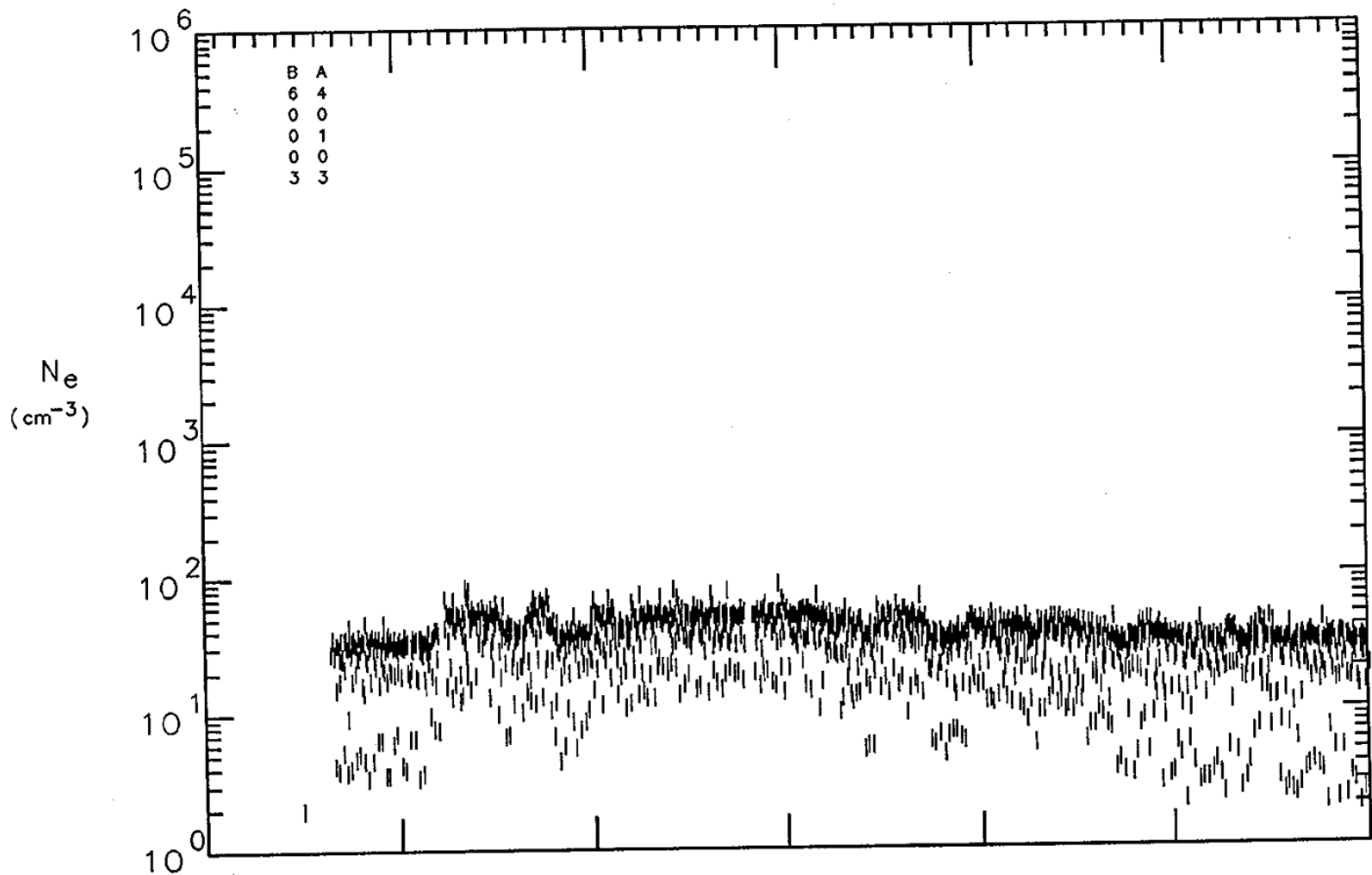
ALT	6556	4467	2819	2134	2757	4371	6447	km
LAT	73	60	37	5	-27	-52	-67	deg
LONG	-61	-96	-112	-122	-131	-143	-163	deg
SZA	75	64	51	47	60	75	88	deg
LST	10.8	13.3	14.5	15.2	15.8	16.5	17.7	hr

Ne hi-res Radial

Plotted:
15-AUG-93
22:09:49

Universal Time, Day 85020

80160	80760	81360	81960	82560	83160	83760	secs
22:16	22:26	22:36	22:46	22:56	23: 6	23:16	hh:mm



Orbit
2238

ALT	6490	4409	2781	2133	2793	4427	6512	km
LAT	73	60	36	4	-28	-52	-68	deg
LONG	-61	-95	-111	-121	-130	-142	-162	deg
SZA	74	64	52	49	61	77	89	deg
LST	11.0	13.5	14.6	15.3	15.9	16.6	17.8	hr

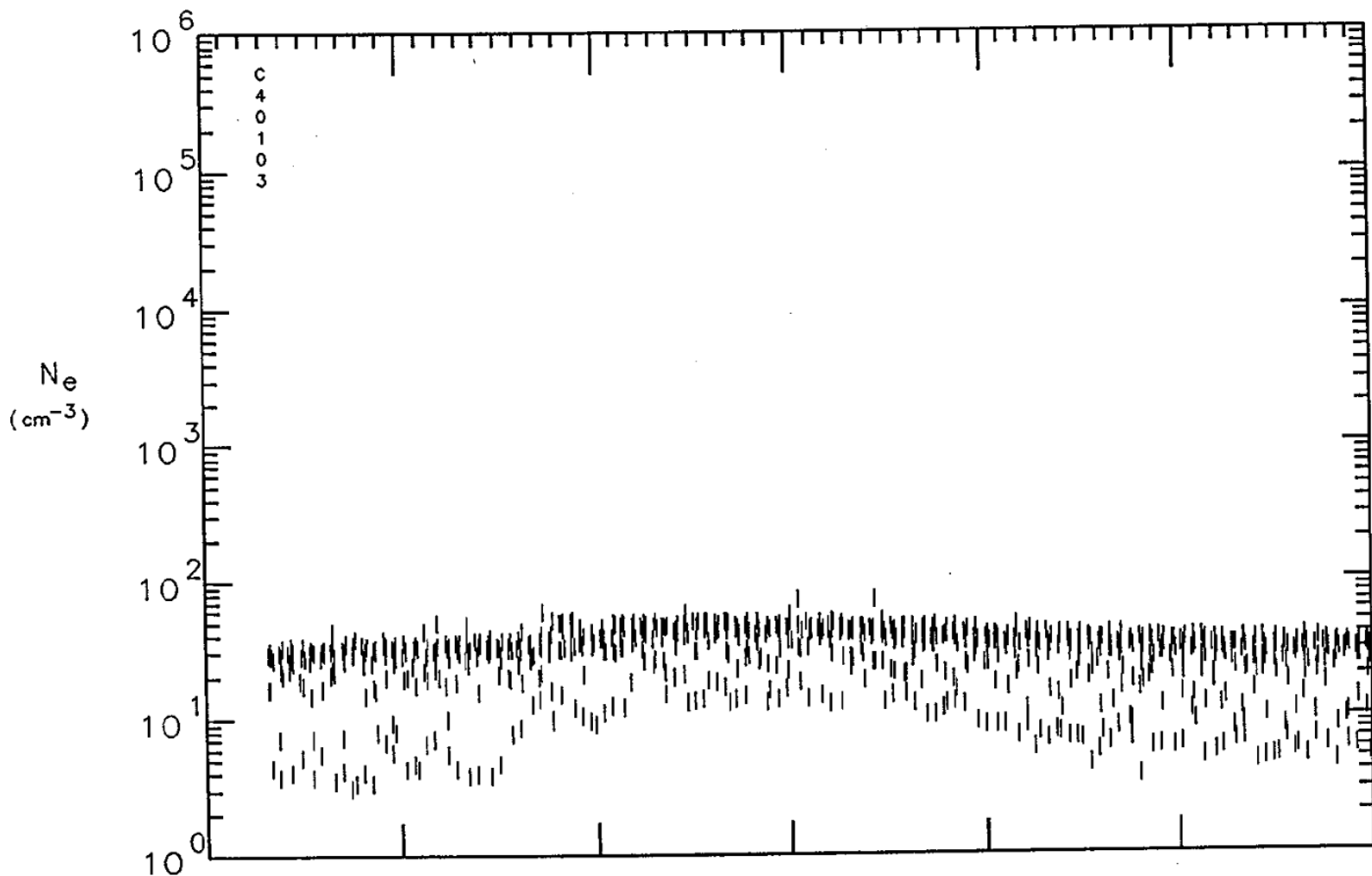
Universal Time, Day 85021

Ne hi-res Radial

Plotted:
15-AUG-93
22:16:24

80160	80760	81360	81960	82560	83160	83760
22:16	22:26	22:36	22:46	22:56	23: 6	23:16

secs
hh:mm



Orbit
2239

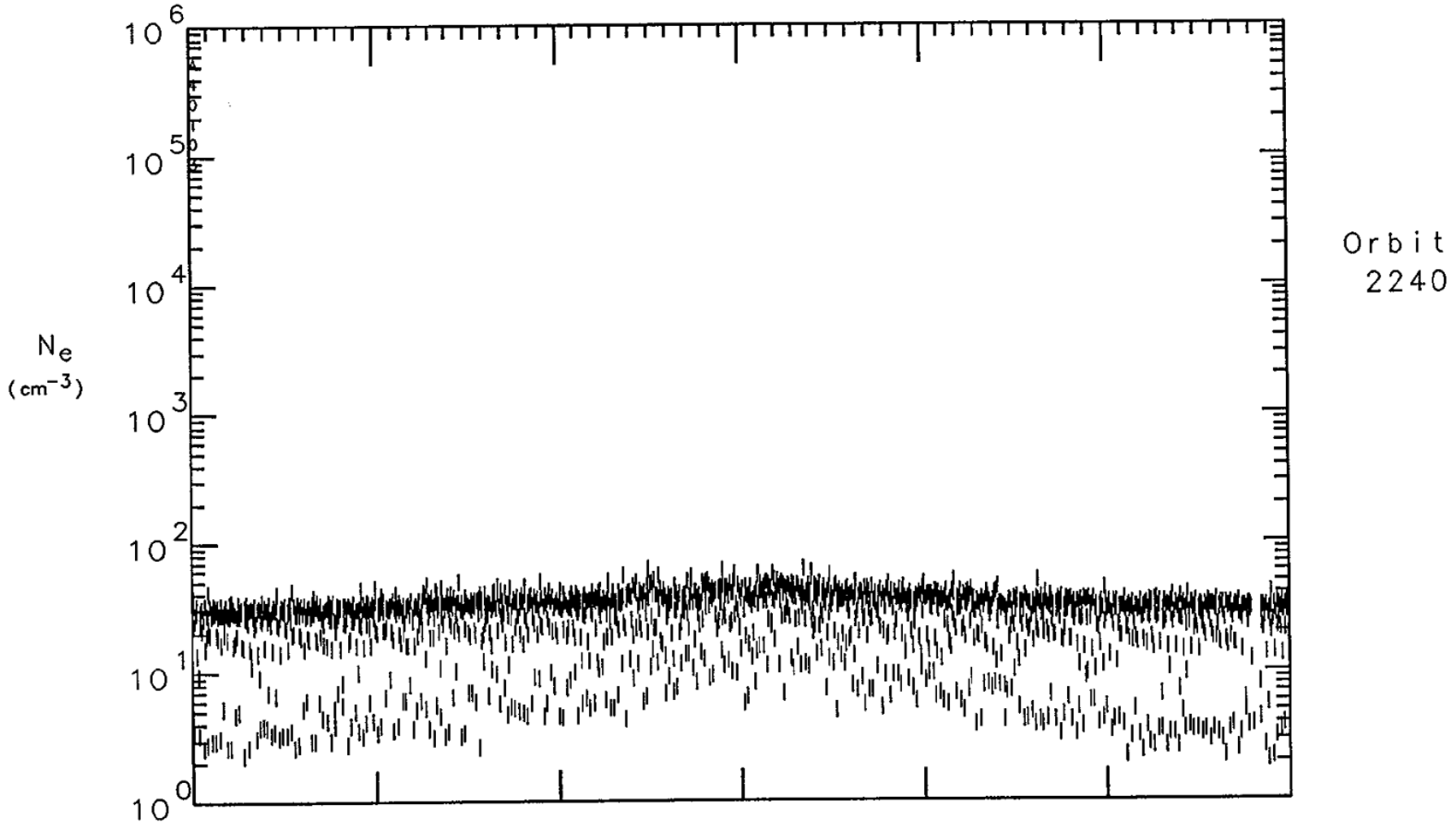
ALT	6423	4349	2742	2132	2830	4486	6579	km
LAT	73	59	35	3	-29	-53	-68	deg
LONG	-61	-95	-110	-120	-129	-141	-161	deg
SZA	74	64	53	51	63	78	89	deg
LST	11.2	13.7	14.8	15.4	16.0	16.8	18.0	hr

Universal Time, Day 85022

Ne hi-res Radial

Plotted:
15-AUG-93
22:20:58

80100	80700	81300	81900	82500	83100	83700	secs
22:15	22:25	22:35	22:45	22:55	23: 5	23:15	hh:mm



ALT	6572	4480	2825	2130	2744	4354	6429	km
LAT	73	61	37	5	-27	-51	-67	deg
LONG	-57	-92	-108	-118	-127	-138	-158	deg
SZA	75	65	54	52	64	78	89	deg
LST	11.1	13.7	14.8	15.5	16.1	16.8	18.0	hr

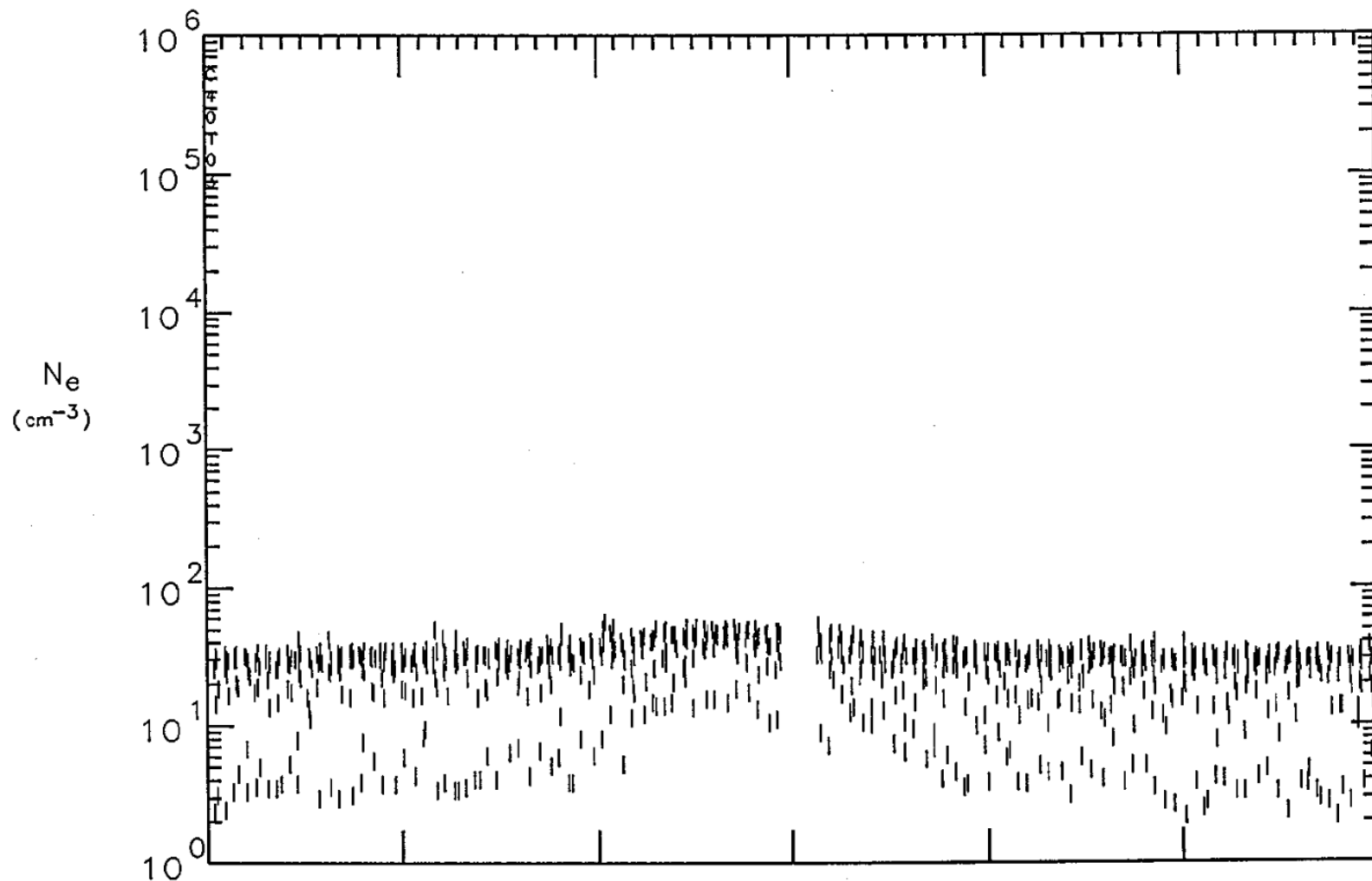
Universal Time, Day 85024

Ne hi-res Radial

Plotted:
16-AUG-93
09:25:03

80100	80700	81300	81900	82500	83100	83700
22:15	22:25	22:35	22:45	22:55	23: 5	23:15

secs
hh:mm



Orbit
2242

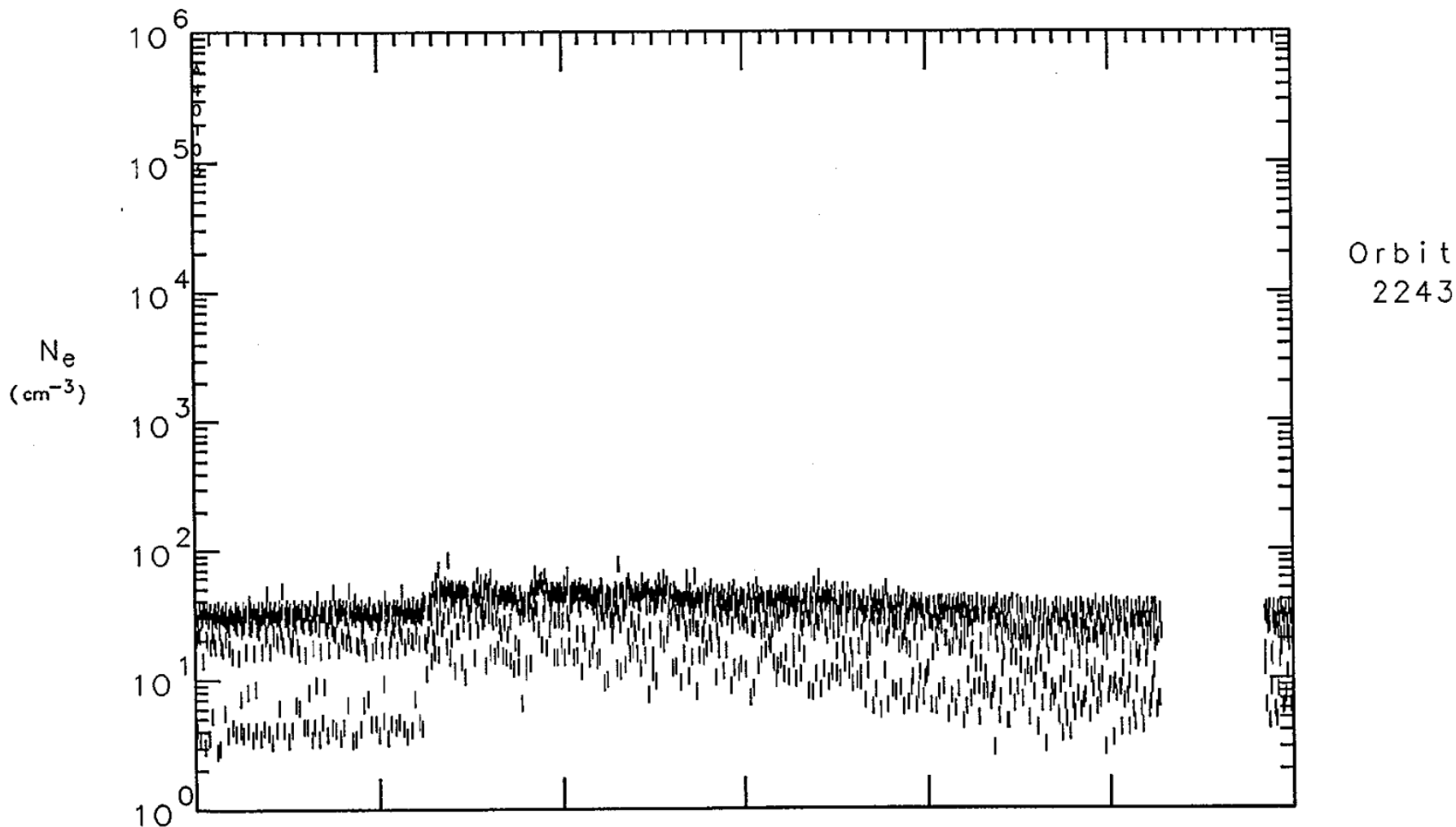
ALT	6425	4350	2740	2128	2825	4481	6574	km
LAT	73	59	35	3	-29	-53	-68	deg
LONG	-57	-90	-106	-116	-125	-136	-157	deg
SZA	74	65	56	56	67	81	91	deg
LST	11.5	14.0	15.1	15.7	16.3	17.1	18.3	hr

Ne hi-res Radial

Plotted:
16-AUG-93
09:30:14

Universal Time, Day 85025

80040	80640	81240	81840	82440	83040	83640	secs
22:14	22:24	22:34	22:44	22:54	23: 4	23:14	hh:mm



ALT	6568	4475	2820	2126	2742	4354	6431	km
LAT	73	61	37	5	-27	-52	-67	deg
LONG	-52	-87	-104	-113	-122	-134	-153	deg
SZA	75	66	58	57	68	81	91	deg
LST	11.4	14.0	15.1	15.8	16.4	17.1	18.3	hr

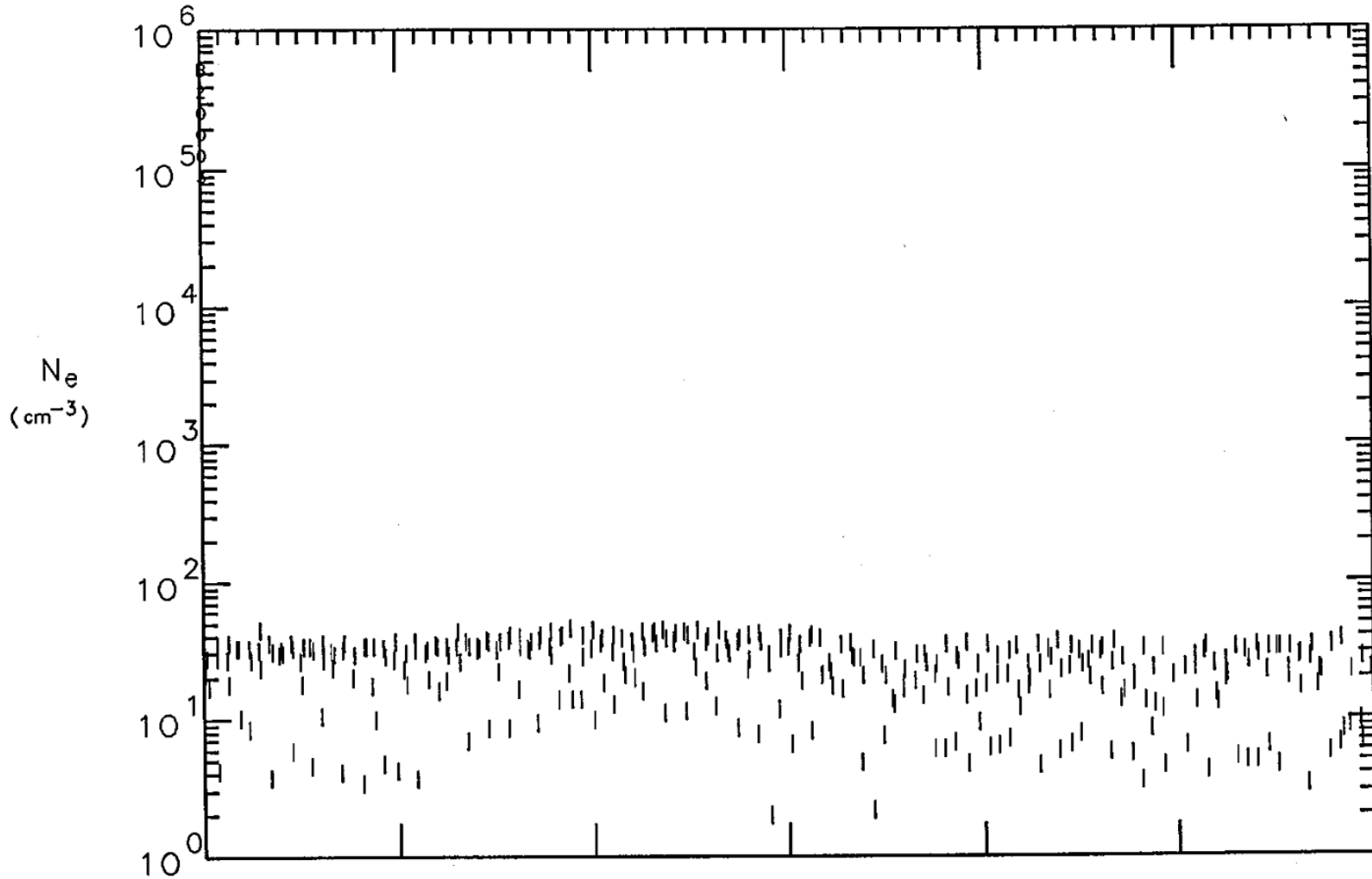
Universal Time, Day 85026

Ne hi-res Radial

Plotted:
16-AUG-93
09:38:54

80040	80640	81240	81840	82440	83040	83640
22:14	22:24	22:34	22:44	22:54	23: 4	23:14

secs
hh:mm



Orbit
2244

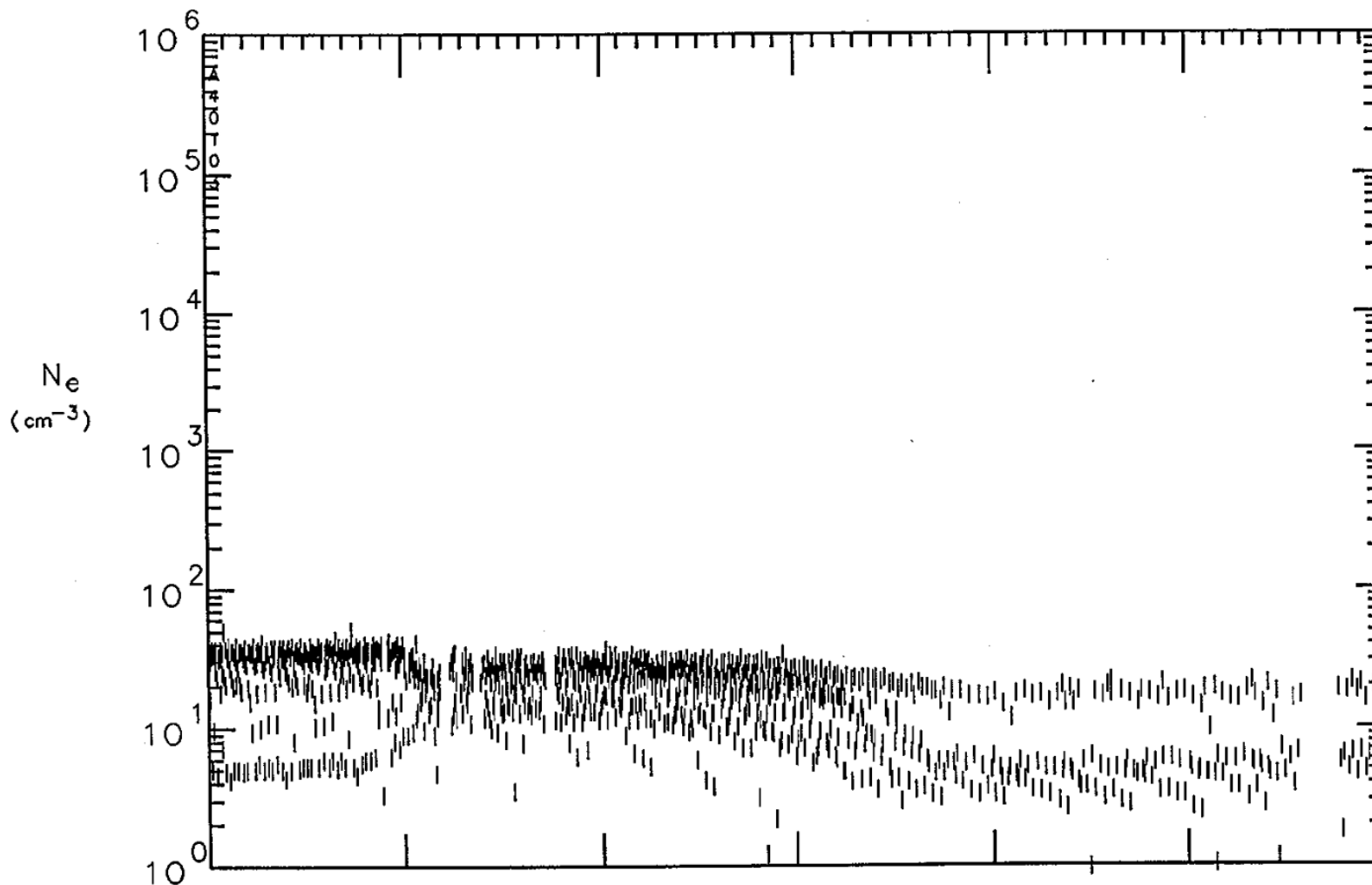
ALT	6489	4405	2774	2124	2785	4422	6509	km
LAT	73	60	36	4	-28	-52	-68	deg
LONG	-53	-87	-102	-112	-121	-133	-153	deg
SZA	75	67	59	59	70	82	92	deg
LST	11.7	14.2	15.3	15.9	16.5	17.3	18.5	hr

Ne hi-res Radial

Plotted:
16-AUG-93
09:42:50

Universal Time, Day 85027

80040	80640	81240	81840	82440	83040	83640	secs
22:14	22:24	22:34	22:44	22:54	23: 4	23:14	hh:mm



Orbit
2245

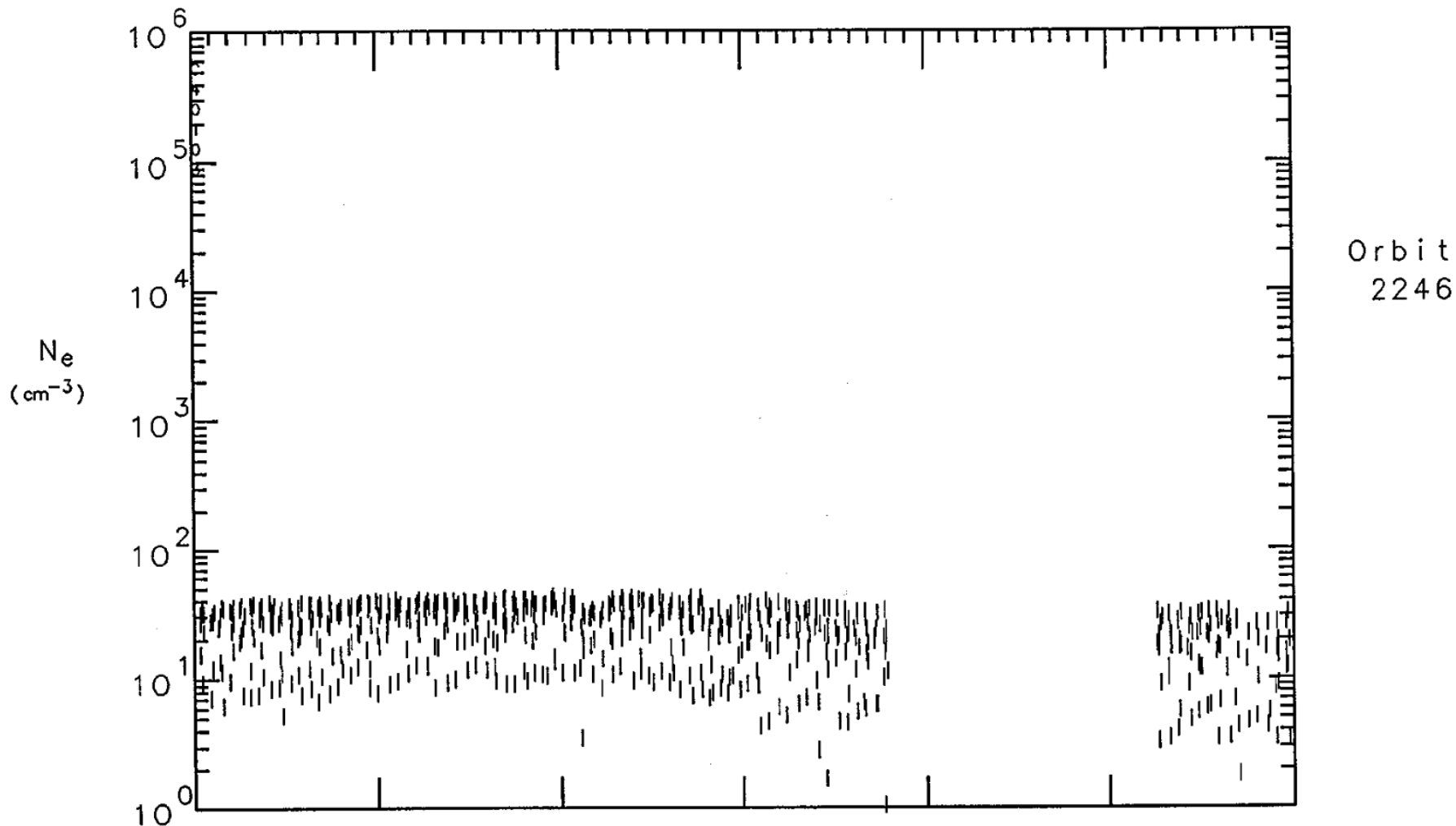
ALT	6409	4334	2728	2124	2830	4493	6589	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	-53	-86	-101	-111	-120	-132	-152	deg
SZA	75	67	60	61	71	83	93	deg
LST	11.9	14.3	15.4	16.1	16.6	17.4	18.6	hr

Universal Time, Day 85028

Ne hi-res Radial

Plotted:
16-AUG-93
09:49:01

79980	80580	81180	81780	82380	82980	83580	secs
22:13	22:23	22:33	22:43	22:53	23: 3	23:13	hh:mm



ALT	6546	4454	2804	2122	2751	4371	6451	km
LAT	74	61	37	5	-27	-52	-67	deg
LONG	-48	-83	-99	-109	-118	-130	-149	deg
SZA	75	68	61	62	72	84	93	deg
LST	11.8	14.3	15.5	16.1	16.7	17.4	18.6	hr

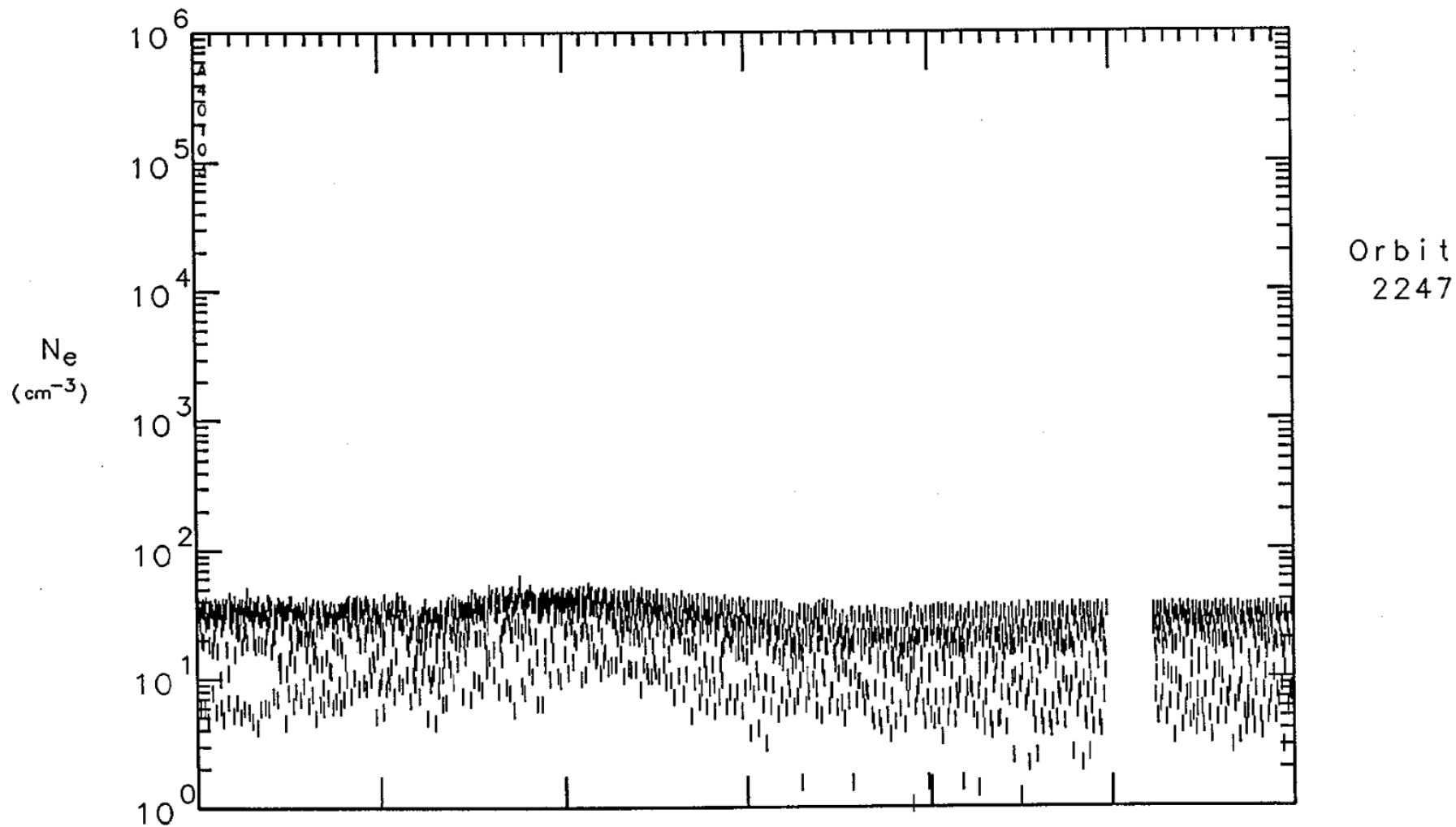
Universal Time, Day 85029

Ne hi-res Radial

Plotted:
16-AUG-93
09:53:45

79980	80580	81180	81780	82380	82980	83580
22:13	22:23	22:33	22:43	22:53	23: 3	23:13

secs
hh:mm



Orbit
2247

ALT	6461	4379	2755	2120	2797	4444	6535	km
LAT	73	60	36	3	-28	-53	-68	deg
LONG	-49	-82	-98	-108	-117	-129	-149	deg
SZA	75	68	62	64	74	85	93	deg
LST	12.0	14.5	15.6	16.3	16.8	17.6	18.8	hr

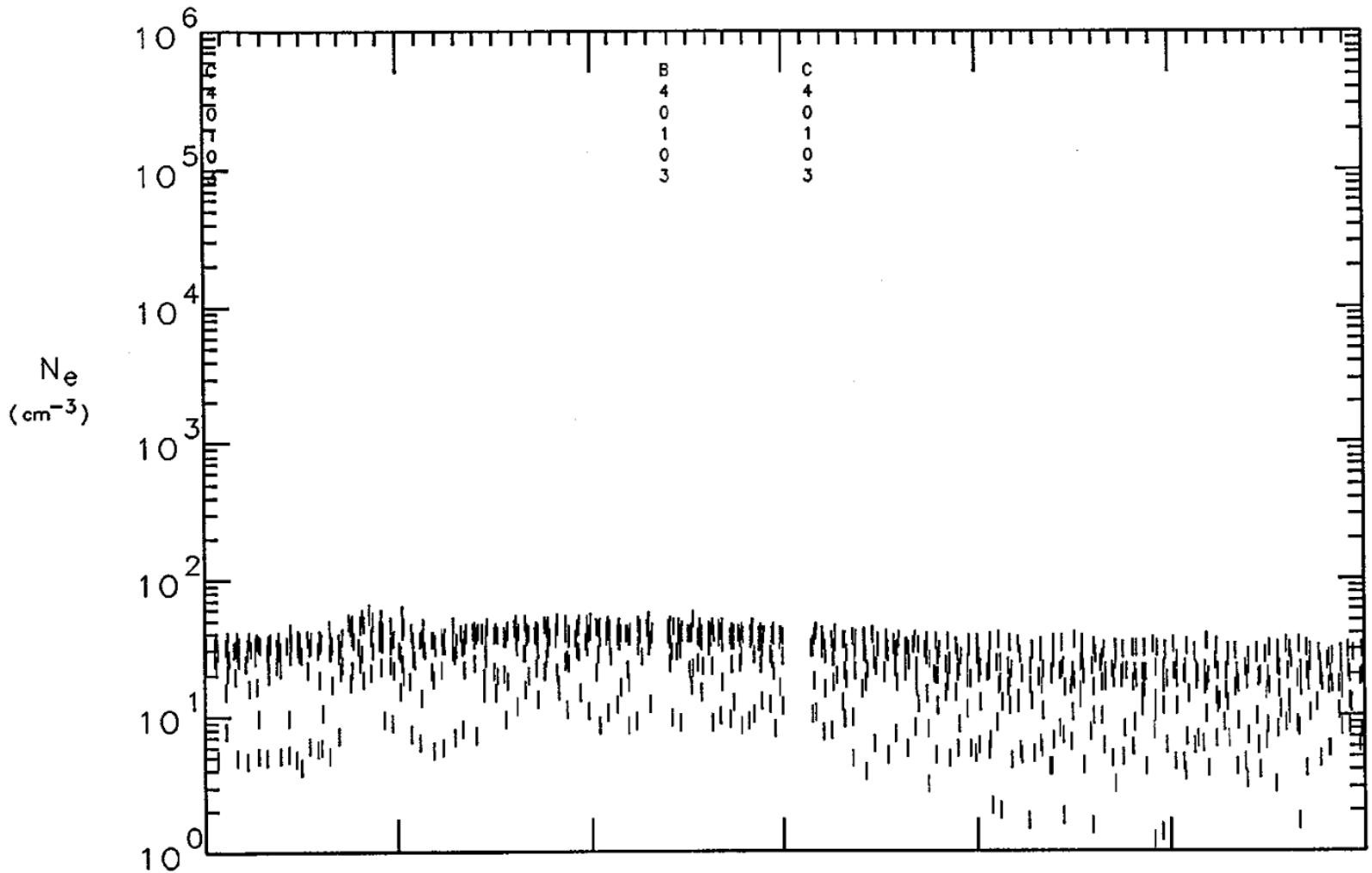
Universal Time, Day 85030

Ne hi-res Radial

Plotted:
16-AUG-93
10:03:20

79920	80520	81120	81720	82320	82920	83520
22:12	22:22	22:32	22:42	22:52	23: 2	23:12

secs
hh:mm



Orbit
2248

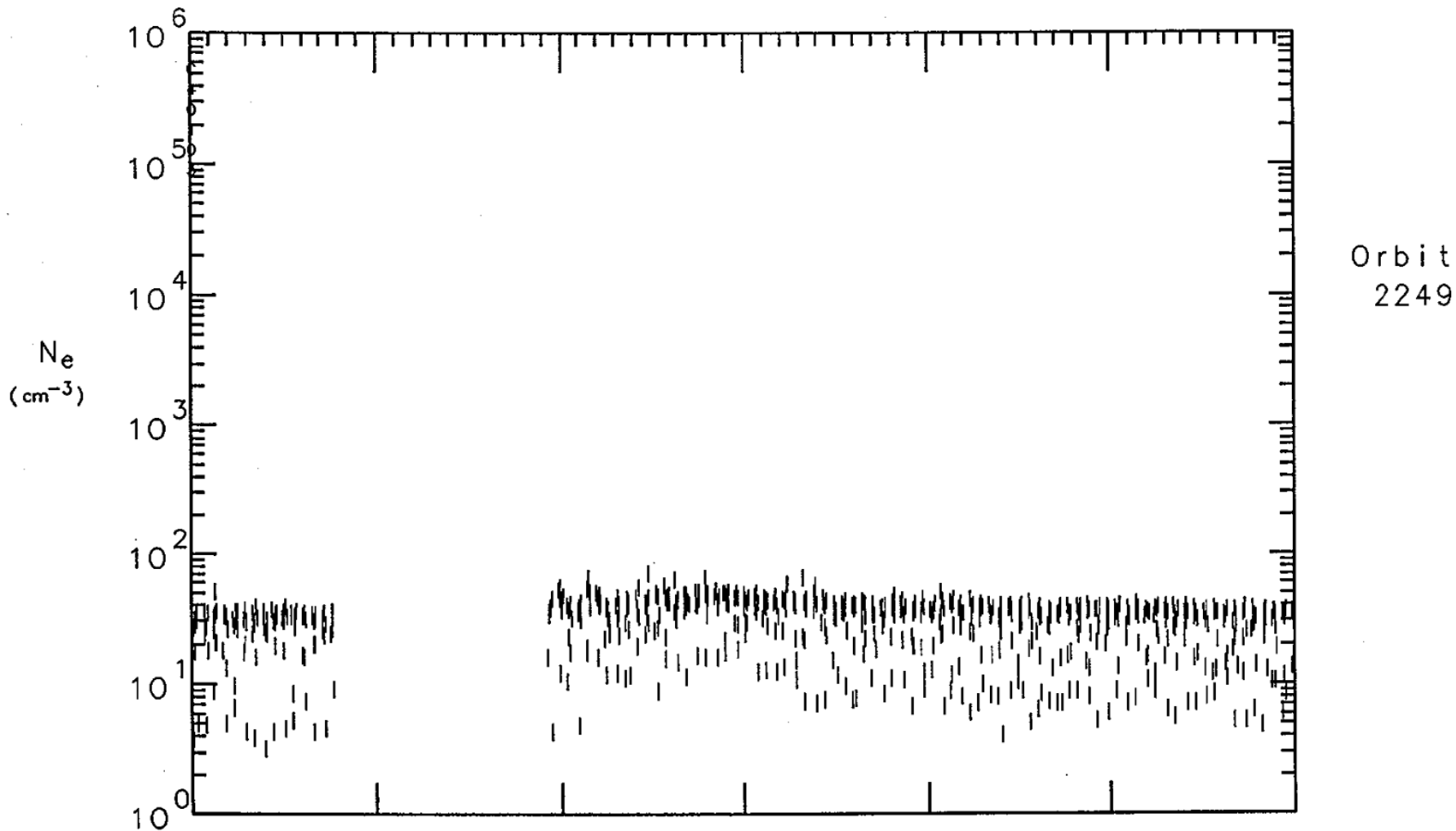
ALT	6594	4497	2831	2120	2721	4326	6402	km
LAT	74	61	38	5	-26	-51	-67	deg
LONG	-44	-80	-96	-106	-115	-126	-146	deg
SZA	75	69	64	65	74	85	93	deg
LST	11.9	14.5	15.7	16.3	16.9	17.6	18.8	hr

Universal Time, Day 85031

Ne hi-res Radial

Plotted:
16-AUG-93
10:09:03

79920	80520	81120	81720	82320	82920	83520	secs
22:12	22:22	22:32	22:42	22:52	23: 2	23:12	hh:mm



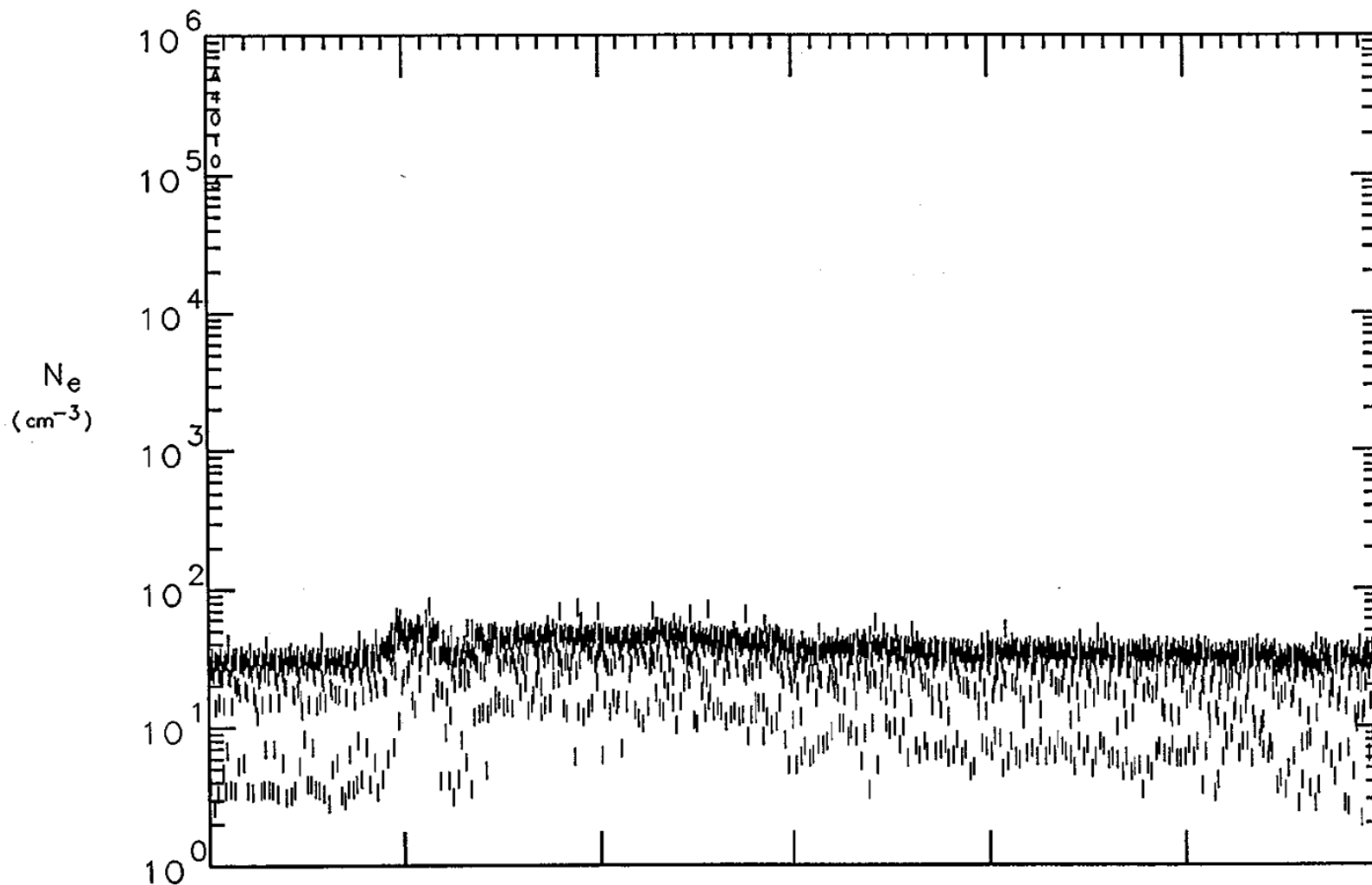
ALT	6507	4418	2779	2118	2769	4403	6489	km
LAT	73	60	36	4	-28	-52	-68	deg
LONG	-45	-79	-95	-105	-114	-125	-145	deg
SZA	75	70	65	67	76	87	94	deg
LST	12.2	14.7	15.8	16.5	17.0	17.8	19.0	hr

Universal Time, Day 85034

Ne hi-res Radial

Plotted:
16-AUG-93
11:27:31

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
2252

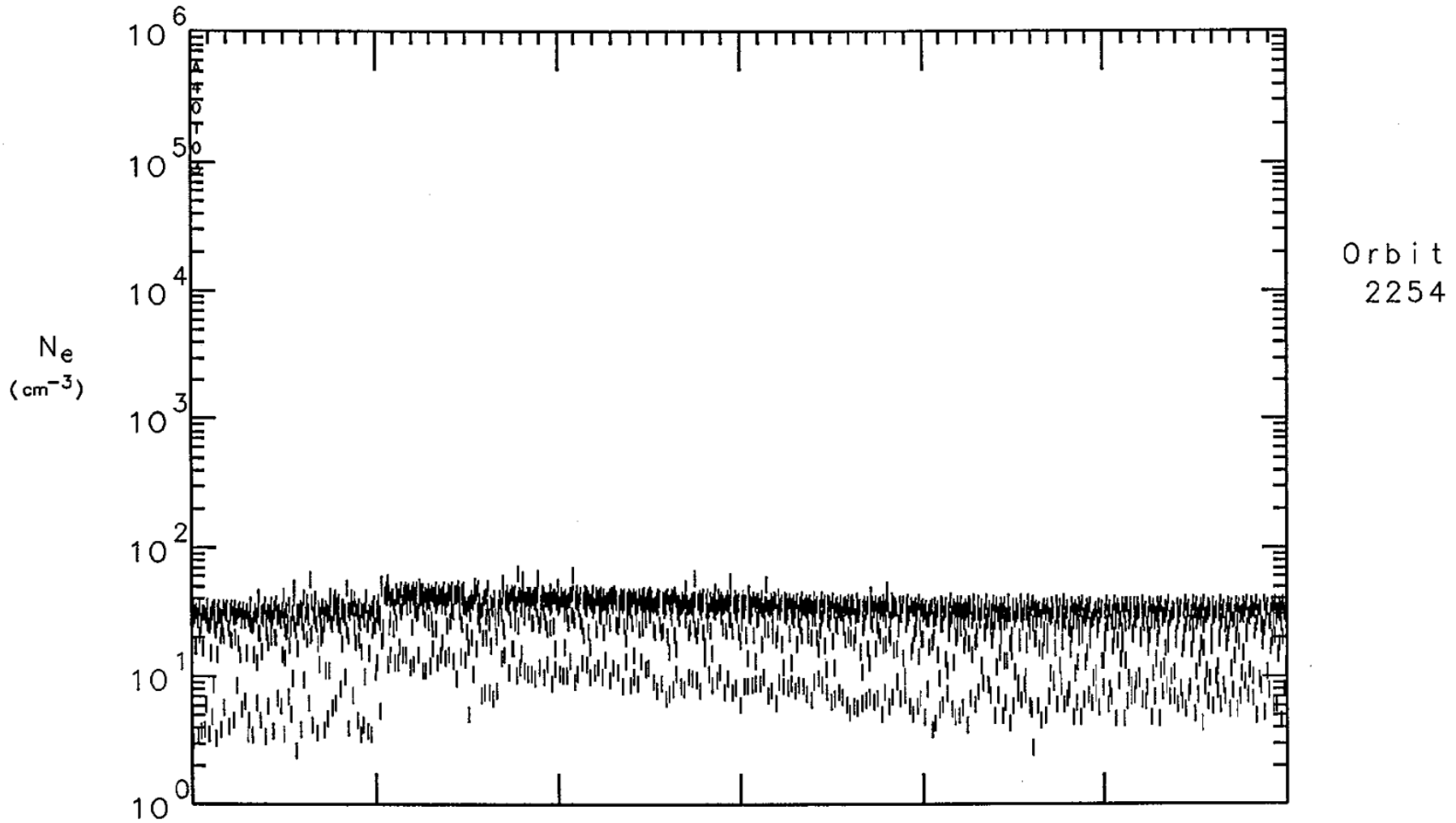
ALT	6453	4370	2747	2115	2797	4448	6541	km
LAT	73	60	36	3	-28	-53	-68	deg
LONG	-42	-75	-91	-101	-109	-121	-141	deg
SZA	76	71	69	72	81	90	96	deg
LST	12.6	15.1	16.2	16.8	17.4	18.1	19.3	hr

Universal Time, Day 85036

Ne hi-res Radial

Plotted:
16-AUG-93
11:36:23

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



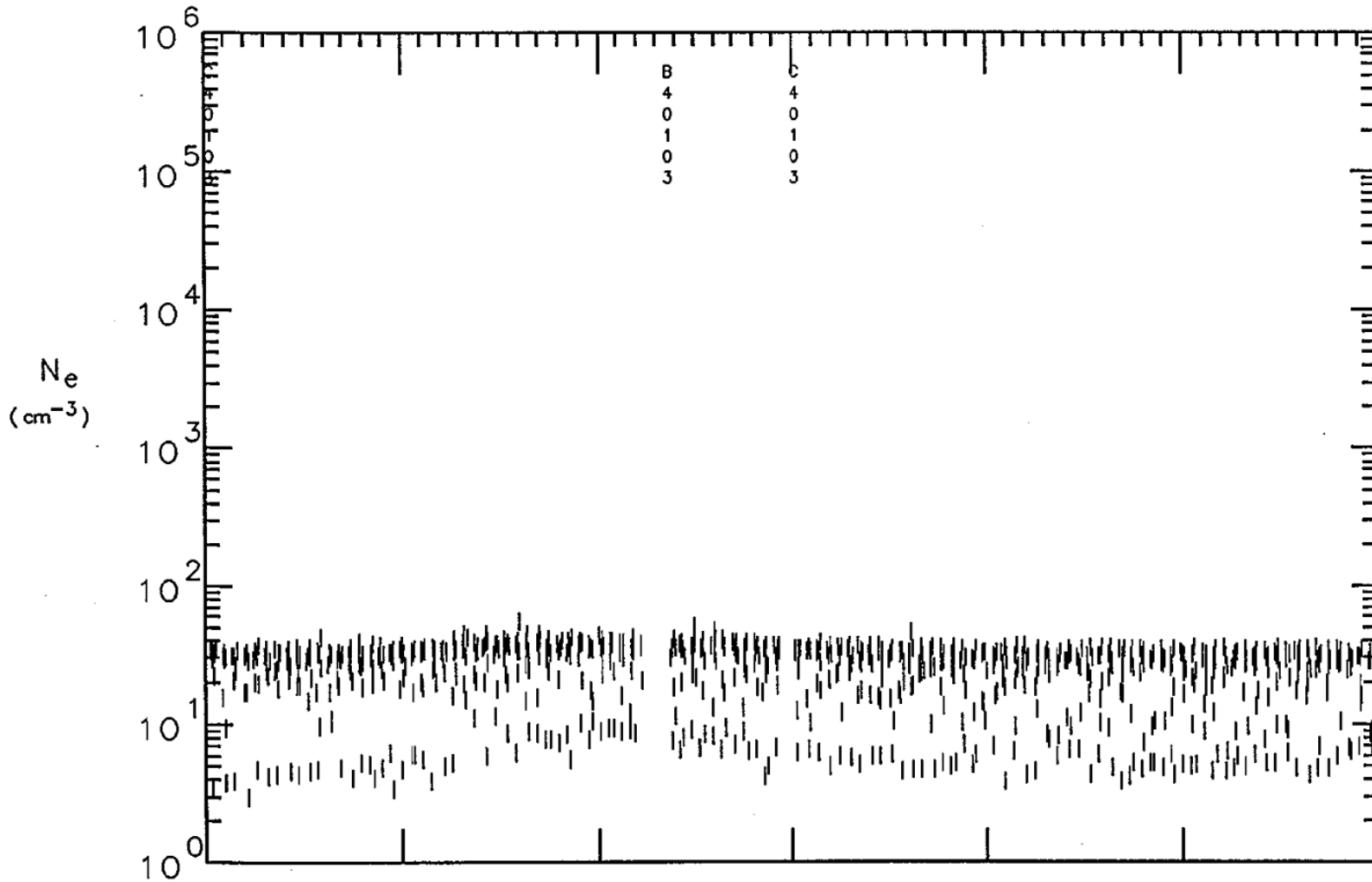
ALT	6483	4396	2762	2112	2777	4420	6510	km
LAT	74	60	36	4	-28	-52	-68	deg
LONG	-38	-72	-88	-97	-106	-118	-138	deg
SZA	76	73	71	75	83	91	97	deg
LST	12.7	15.2	16.4	17.0	17.6	18.3	19.5	hr

Universal Time, Day 85037

Ne hi-res Radial

Plotted:
16-AUG-93
11:45:26

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
2255

ALT	6387	4311	2708	2113	2832	4504	6606	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	-38	-71	-87	-96	-105	-117	-137	deg
SZA	76	73	73	77	85	93	97	deg
LST	13.0	15.4	16.5	17.1	17.7	18.5	19.7	hr

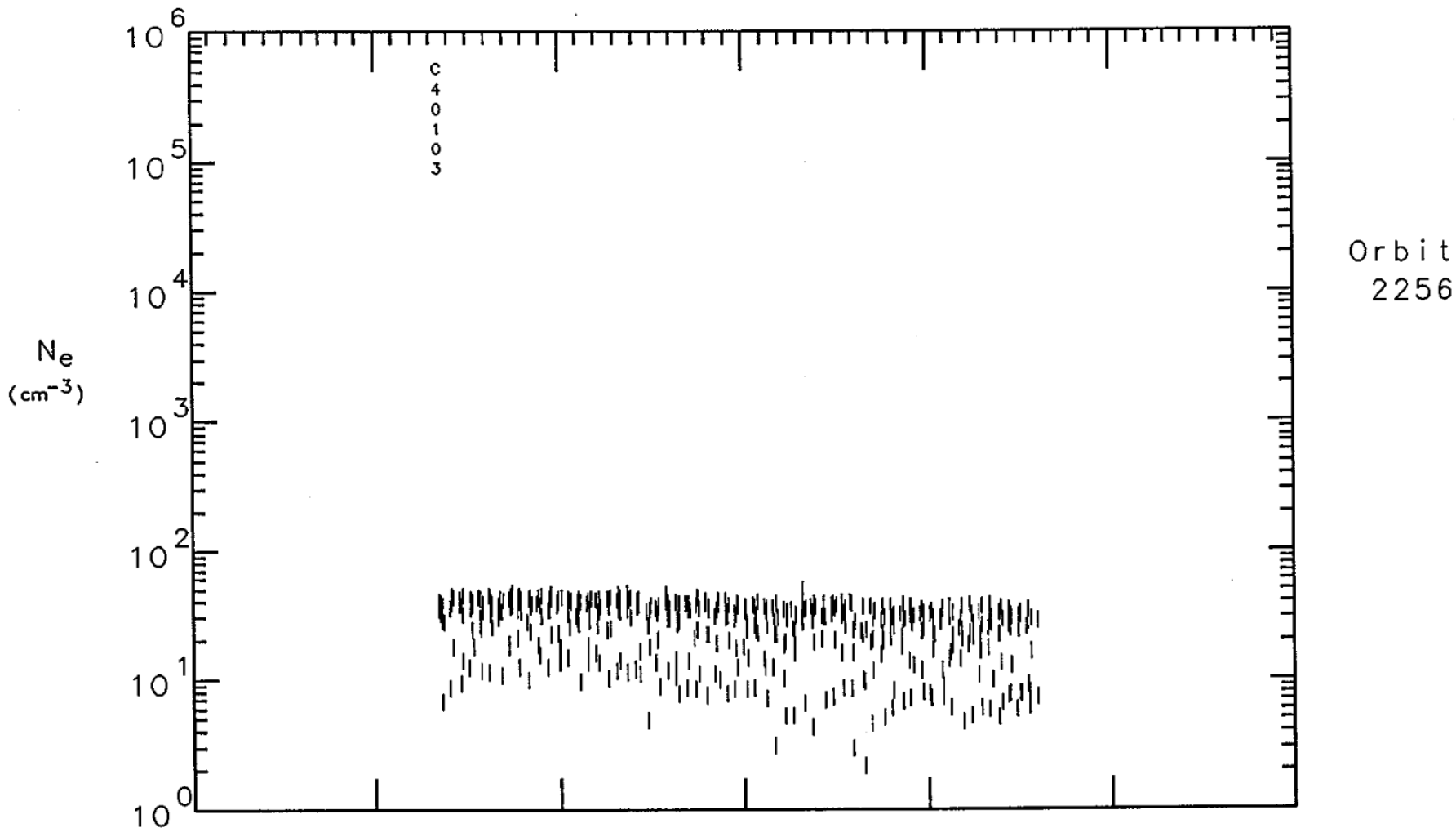
Universal Time, Day 85038

Ne hi-res Radial

Plotted:
16-AUG-93
11:50:58

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

secs
hh:mm



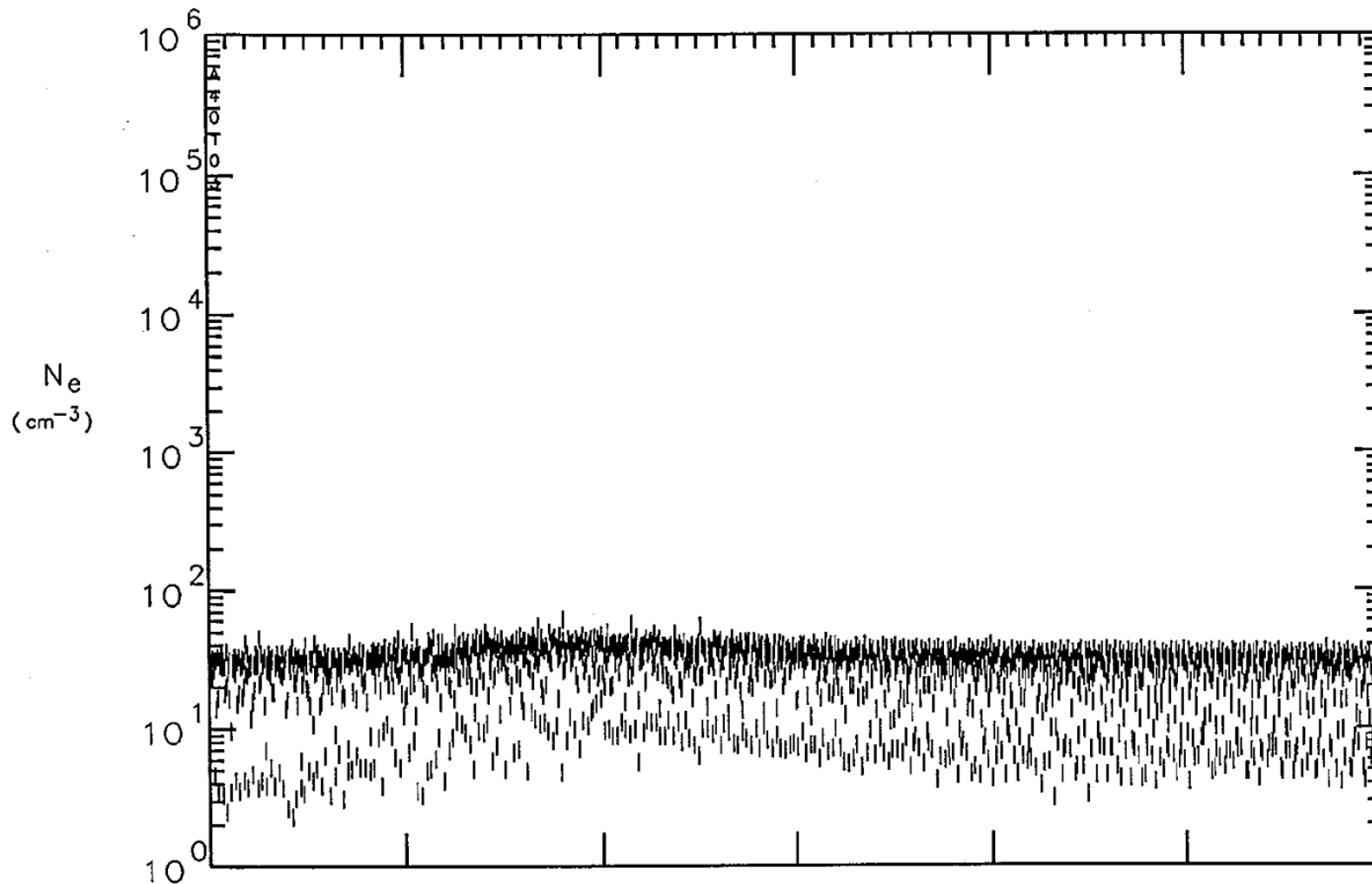
ALT	6509	4418	2775	2111	2761	4396	6484	km
LAT	74	61	37	4	-28	-52	-68	deg
LONG	-34	-69	-85	-94	-103	-115	-134	deg
SZA	76	74	74	78	86	93	98	deg
LST	12.9	15.4	16.6	17.2	17.8	18.5	19.7	hr

Ne hi-res Radial

Plotted:
16-AUG-93
11:54:36

Universal Time, Day 85039

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
2257

ALT	6411	4331	2720	2111	2817	4483	6582	km
LAT	73	60	35	2	-29	-53	-68	deg
LONG	-35	-68	-84	-93	-102	-114	-134	deg
SZA	77	75	75	80	88	94	98	deg
LST	13.2	15.6	16.7	17.4	17.9	18.7	19.9	hr

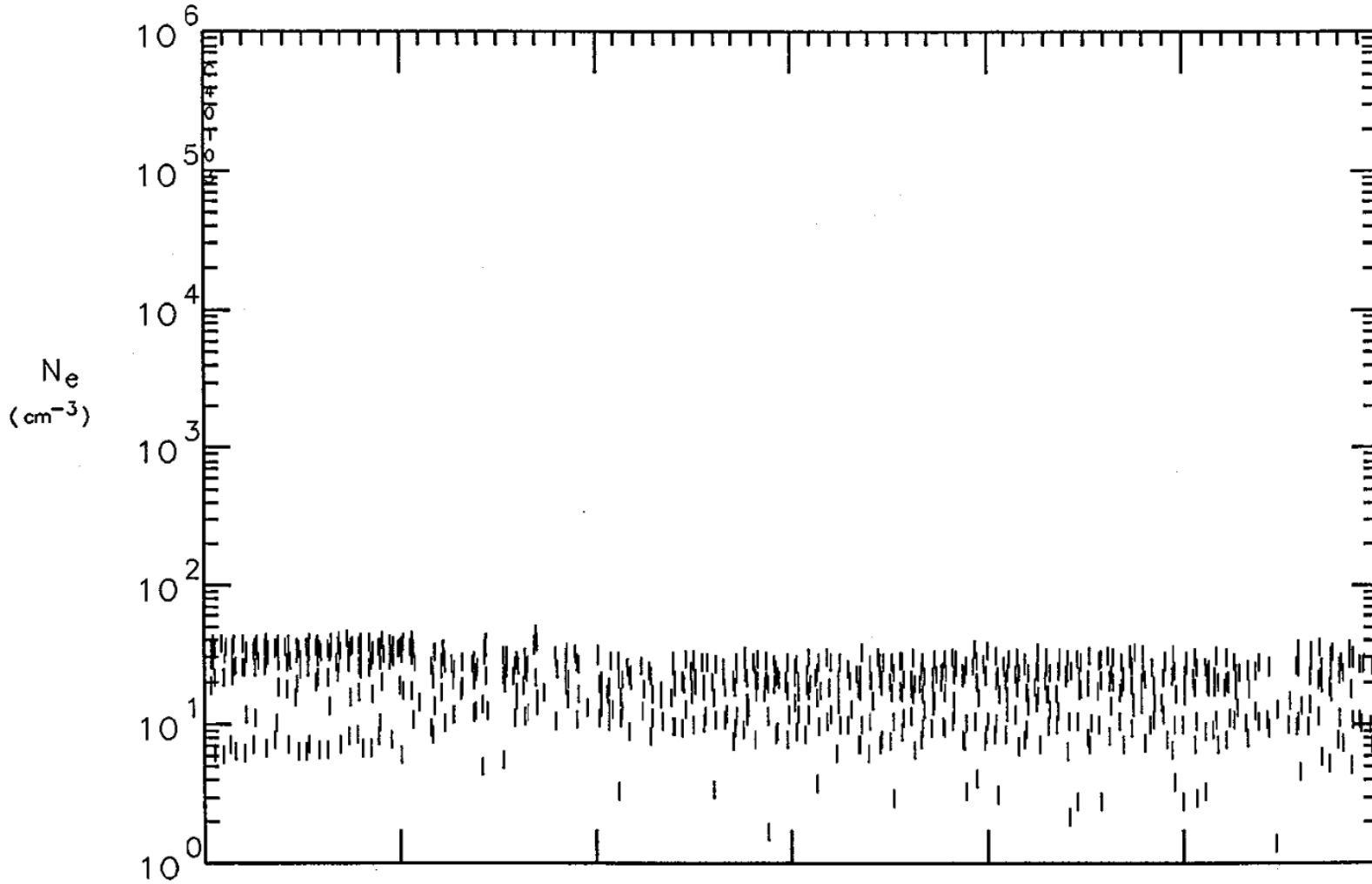
Universal Time, Day 85040

Ne hi-res Radial

Plotted:
16-AUG-93
12:02:52

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
2258

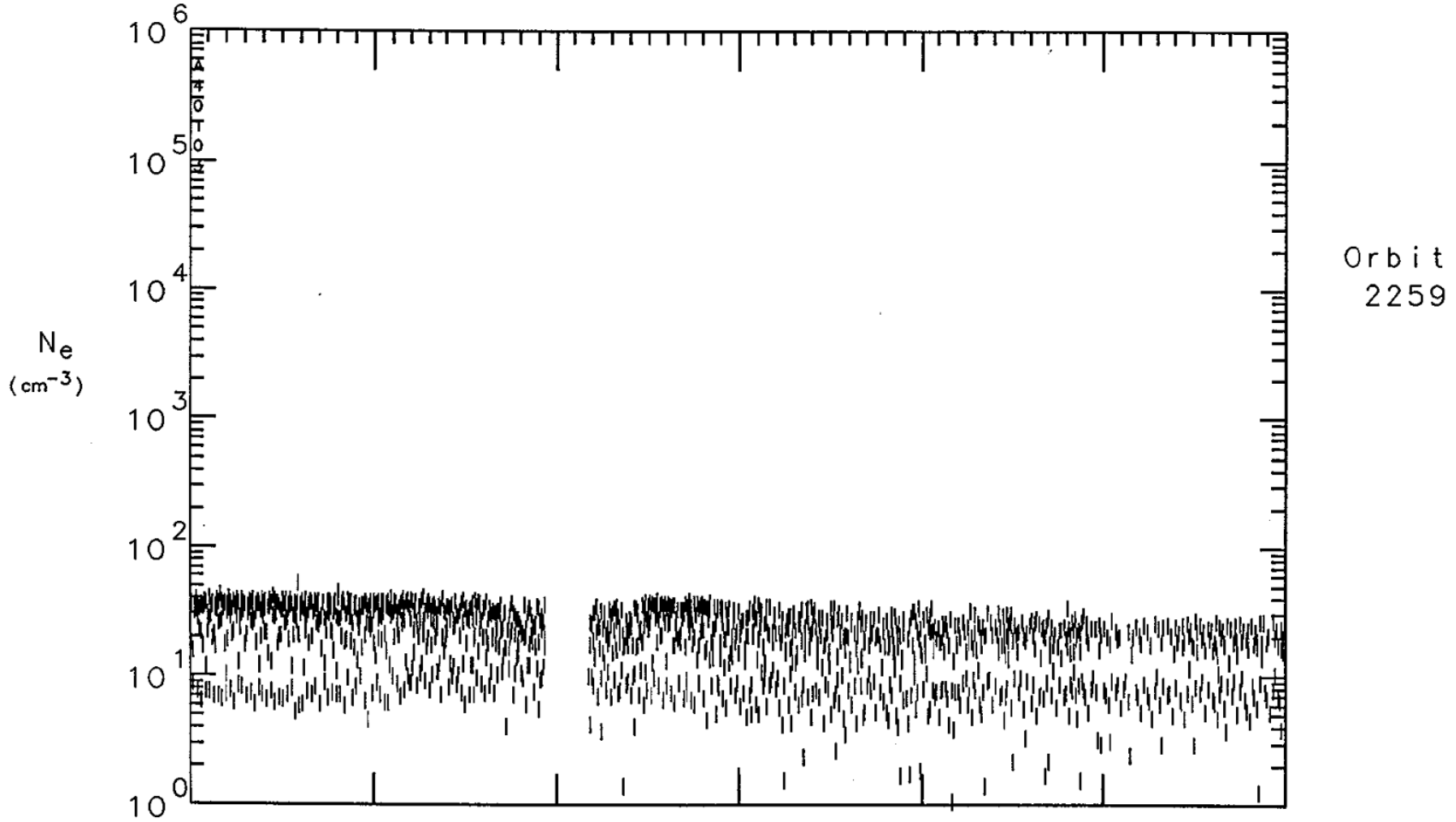
ALT	6531	4437	2787	2110	2748	4376	6461	km
LAT	74	61	37	4	-27	-52	-68	deg
LONG	-31	-66	-82	-91	-100	-112	-131	deg
SZA	77	76	76	81	89	95	99	deg
LST	13.1	15.6	16.8	17.4	18.0	18.7	19.9	hr

Universal Time, Day 85041

Ne hi-res Radial

Plotted:
16-AUG-93
12:08:08

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



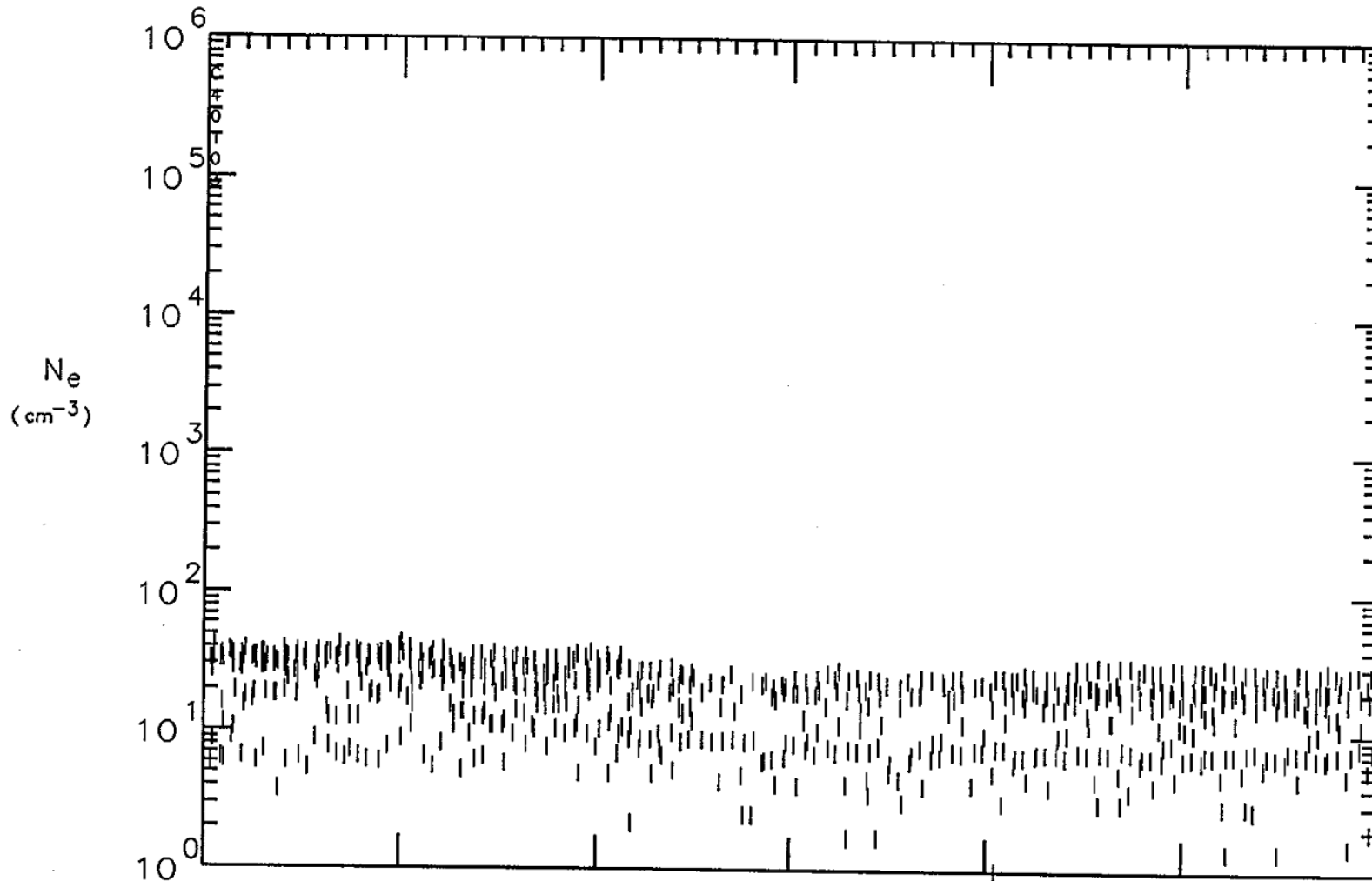
ALT	6431	4349	2731	2110	2804	4463	6561	km
LAT	73	60	36	3	-29	-53	-68	deg
LONG	-31	-65	-81	-90	-99	-111	-131	deg
SZA	77	76	78	83	90	96	99	deg
LST	13.3	15.8	16.9	17.6	18.1	18.9	20.1	hr

Universal Time, Day 85042

Ne hi-res Radial

Plotted:
16-AUG-93
12:16:05
secs
hh:mm

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



Orbit
2260

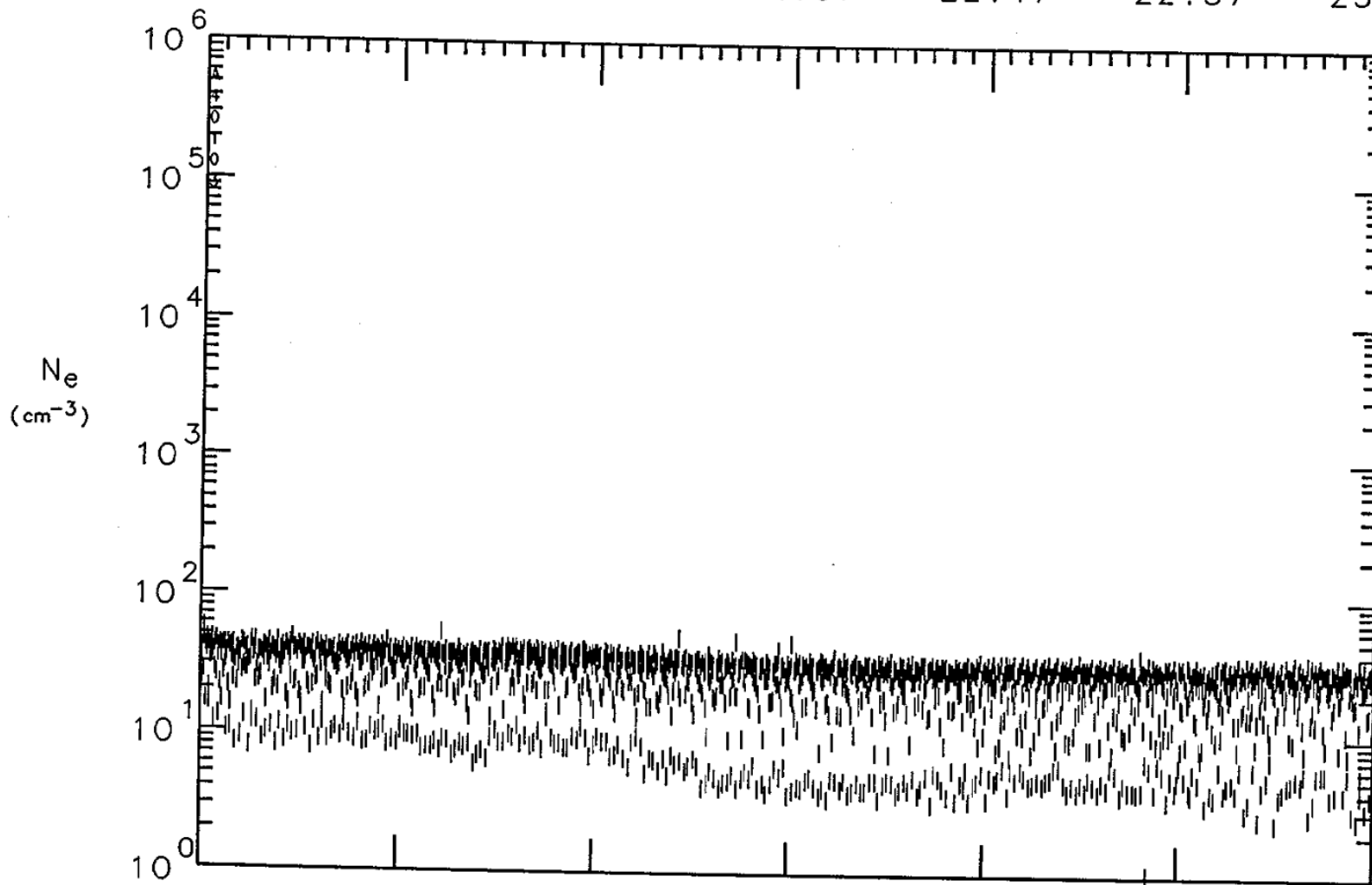
ALT	6551	4454	2798	2109	2736	4358	6441	km
LAT	74	61	37	5	-27	-52	-68	deg
LONG	-27	-62	-79	-88	-97	-108	-128	deg
SZA	77	77	79	84	92	97	100	deg
LST	13.3	15.8	17.0	17.6	18.2	18.9	20.1	hr

Universal Time, Day 85043

Ne hi-res Radial

Plotted:
16-AUG-93
12:21:14
secs
hh:mm

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



Orbit
2261

ALT	6450	4365	2741	2109	2793	4446	6542	km
LAT	73	60	36	3	-28	-53	-68	deg
LONG	-28	-62	-78	-87	-96	-108	-128	deg
SZA	78	78	80	86	93	98	100	deg
LST	13.5	16.0	17.1	17.8	18.3	19.1	20.3	hr

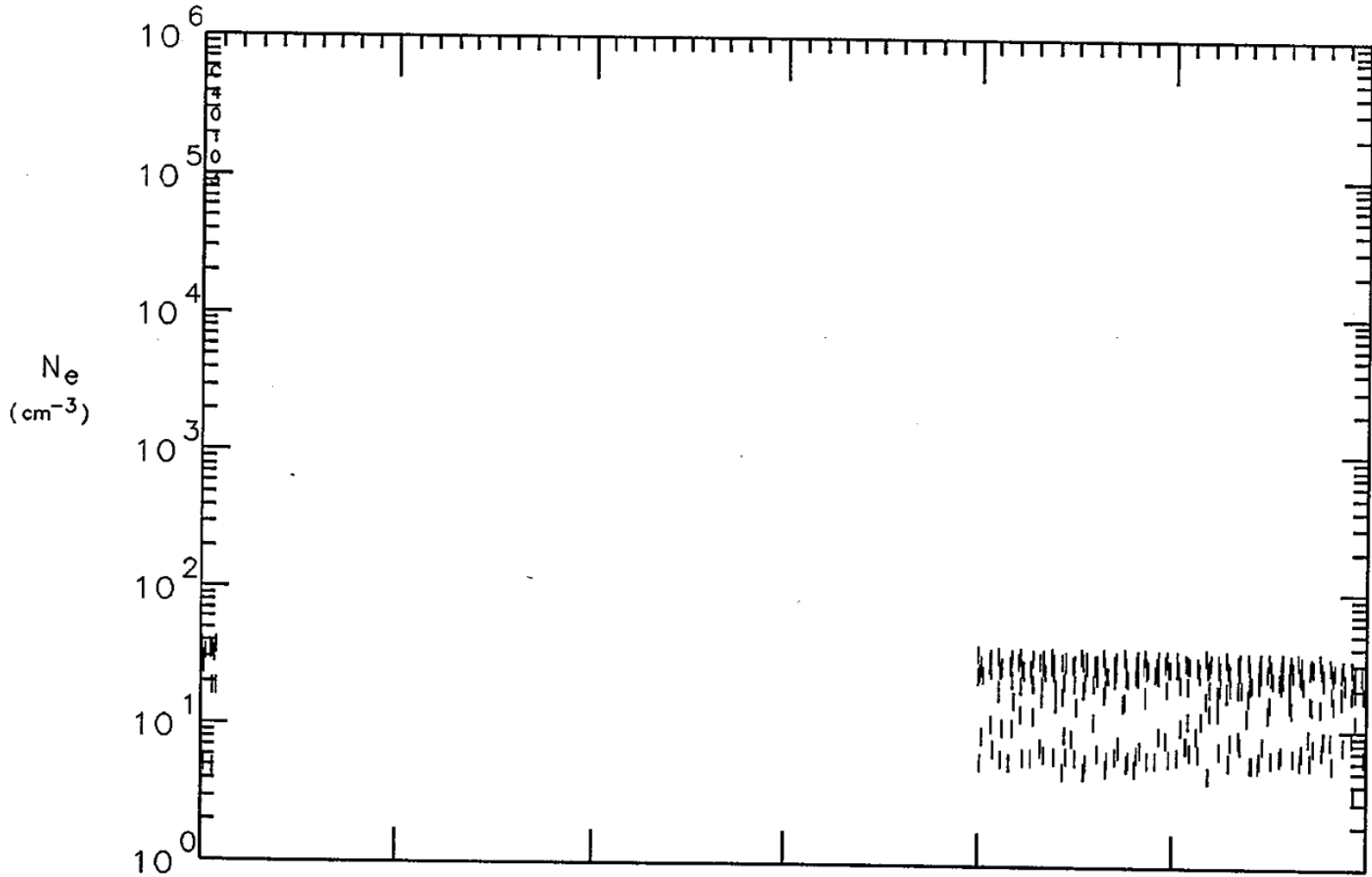
Universal Time, Day 85044

Ne hi-res Radial

Plotted:
16-AUG-93
12:29:31

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

secs
hh:mm



Orbit
2262

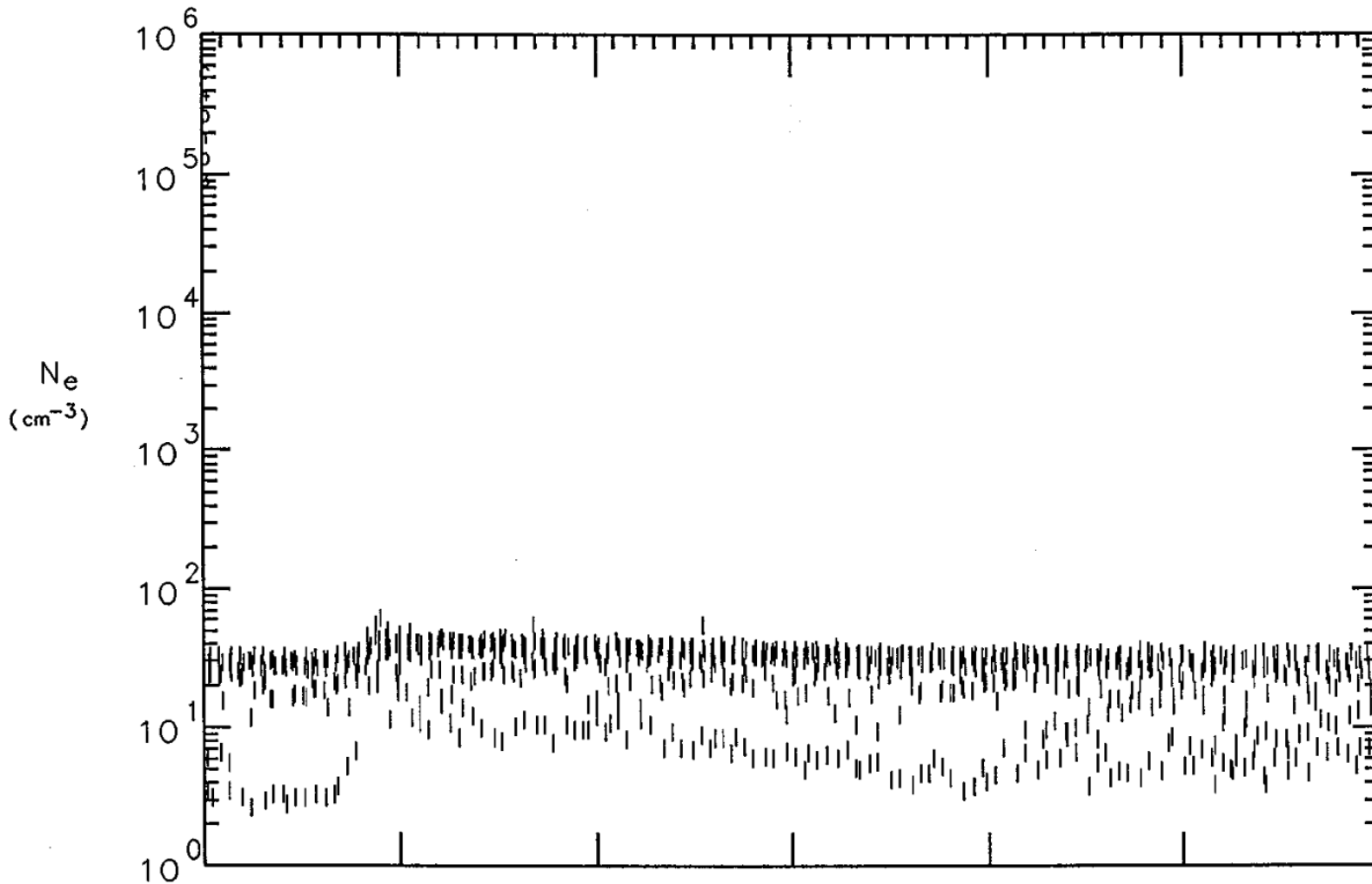
ALT	6569	4470	2808	2109	2725	4342	6423	km
LAT	74	61	37	5	-27	-52	-68	deg
LONG	-24	-59	-75	-85	-94	-105	-125	deg
SZA	78	79	81	88	94	99	100	deg
LST	13.4	16.0	17.2	17.9	18.4	19.1	20.3	hr

Ne hi-res Radial

Plotted:
16-AUG-93
12:33:16

Universal Time, Day 85045

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
2263

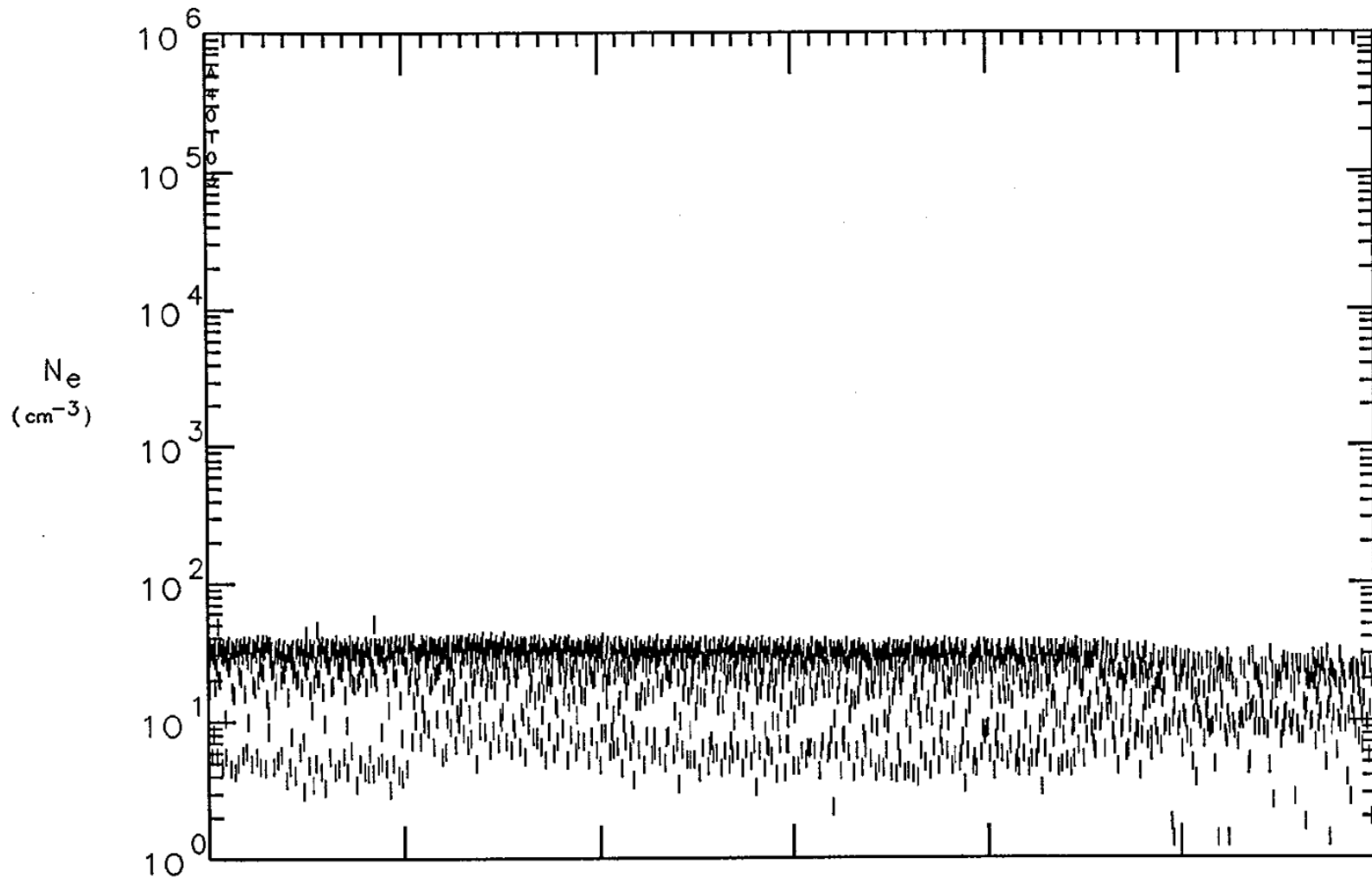
ALT	6468	4381	2750	2108	2782	4430	6524	km
LAT	74	60	36	3	-28	-53	-68	deg
LONG	-25	-59	-75	-84	-93	-105	-124	deg
SZA	78	79	83	89	96	100	101	deg
LST	13.7	16.2	17.3	18.0	18.6	19.3	20.5	hr

Universal Time, Day 85046

Ne hi-res Radial

Plotted:
16-AUG-93
12:38:49

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



Orbit
2264

ALT	6586	4486	2818	2109	2716	4326	6405	km
LAT	74	61	38	5	-27	-52	-67	deg
LONG	-20	-56	-72	-82	-91	-102	-122	deg
SZA	78	80	84	91	97	100	101	deg
LST	13.6	16.2	17.4	18.1	18.6	19.3	20.5	hr

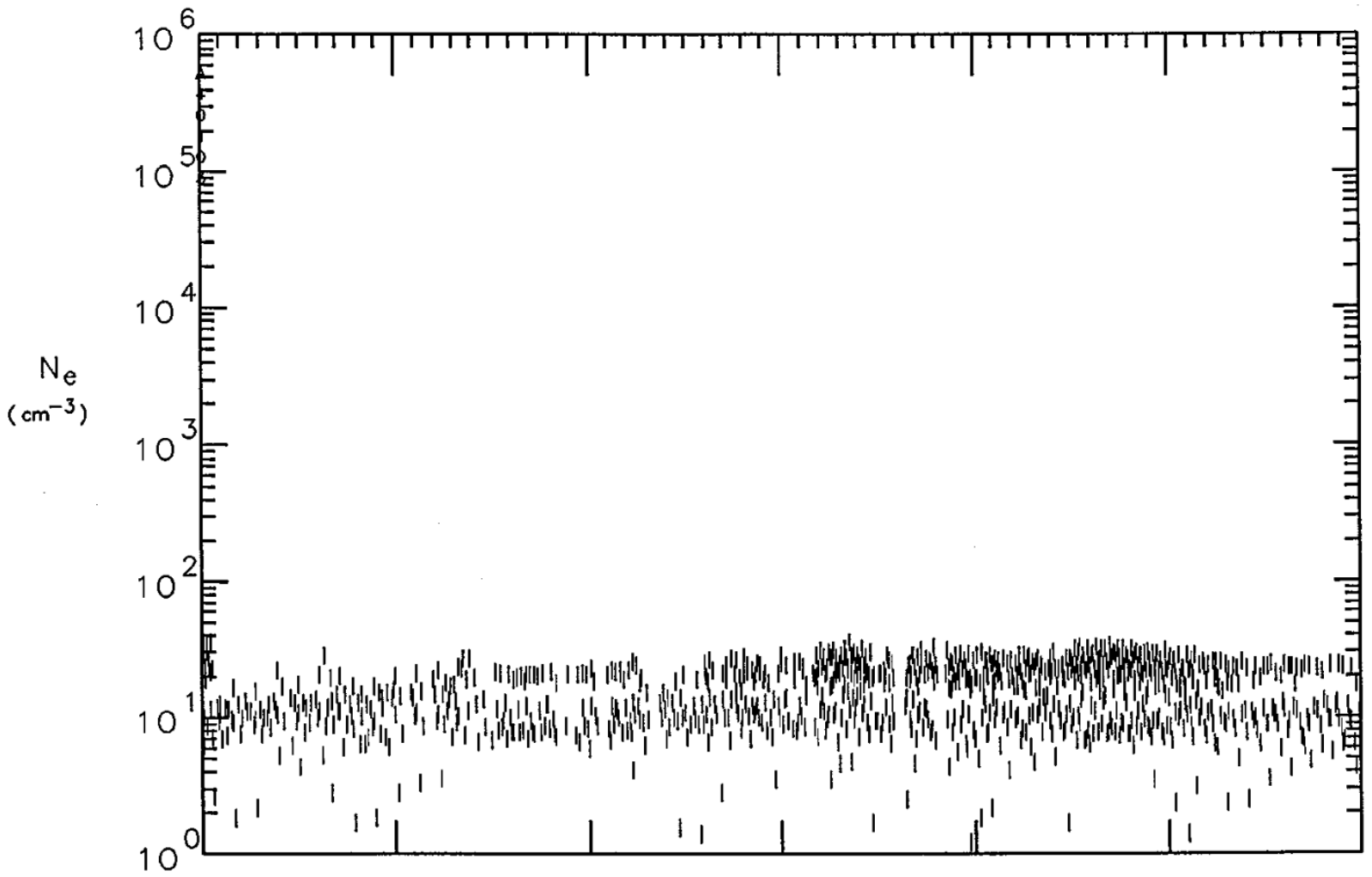
Universal Time, Day 85048

Ne hi-res Radial

Plotted:
16-AUG-93
12:47:10

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
2266

ALT	6604	4502	2829	2110	2706	4310	6388	km
LAT	74	61	38	6	-26	-51	-67	deg
LONG	-17	-53	-69	-79	-88	-99	-118	deg
SZA	79	81	87	94	100	102	102	deg
LST	13.8	16.4	17.6	18.3	18.8	19.6	20.7	hr

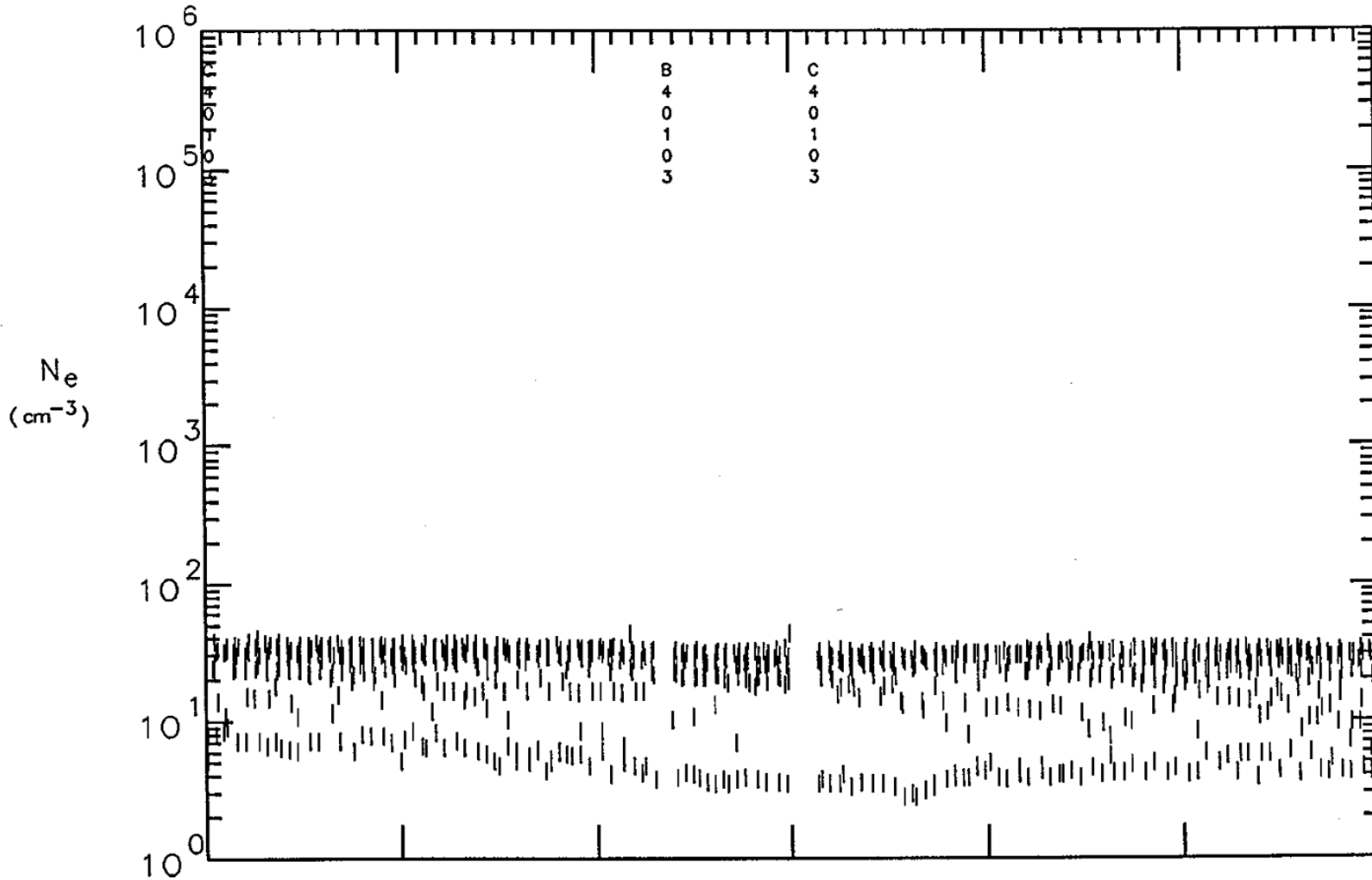
Universal Time, Day 85051

Ne hi-res Radial

Plotted:
16-AUG-93
12:57:20

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
2269

ALT	6525	4432	2784	2110	2751	4381	6467	km
LAT	74	61	37	4	-27	-52	-68	deg
LONG	-14	-49	-65	-75	-84	-95	-115	deg
SZA	80	84	91	99	104	105	103	deg
LST	14.3	16.8	18.0	18.6	19.2	19.9	21.1	hr

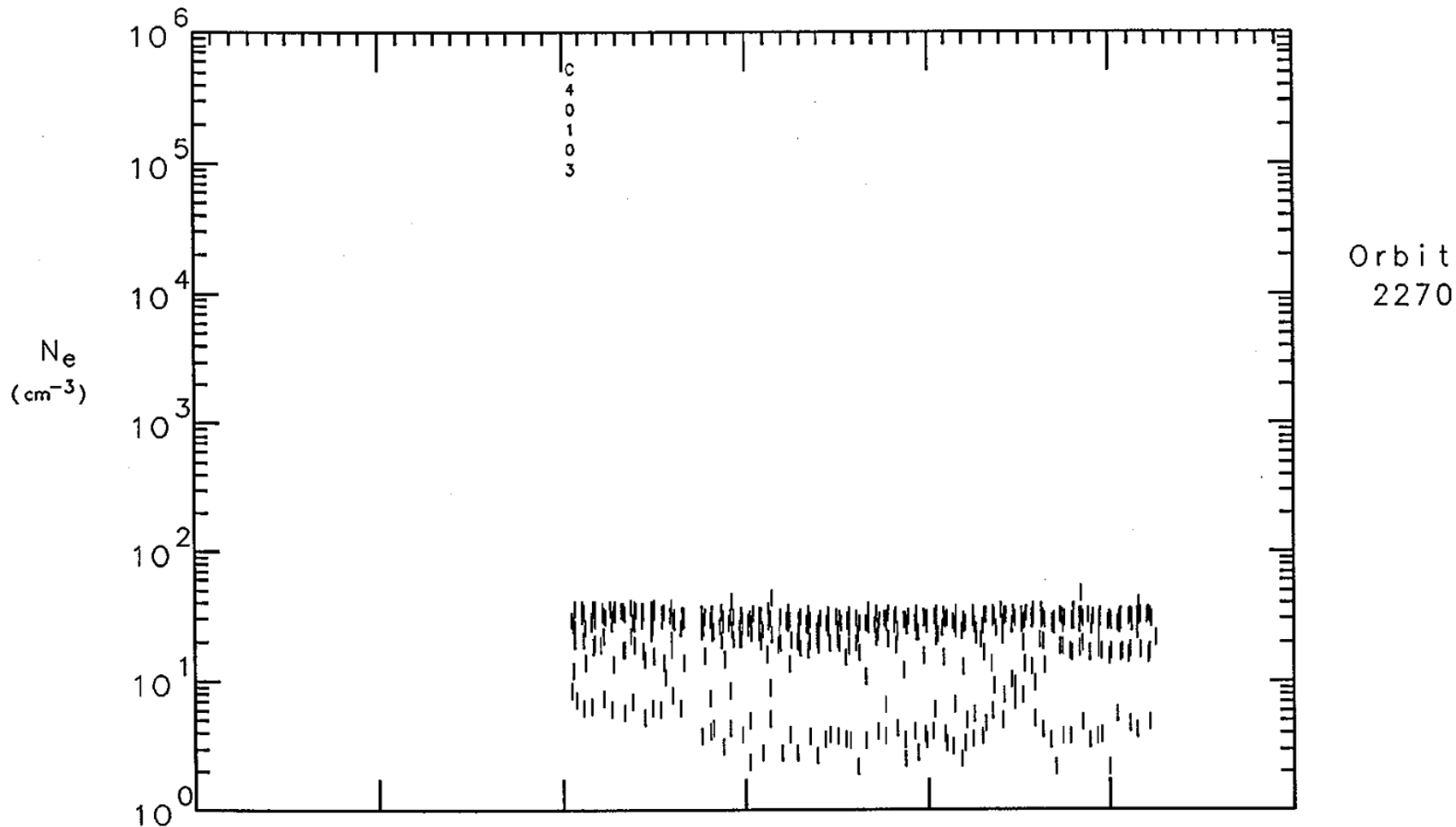
Universal Time, Day 85052

Ne hi-res Radial

Plotted:
16-AUG-93
13:02:50

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

secs
hh:mm



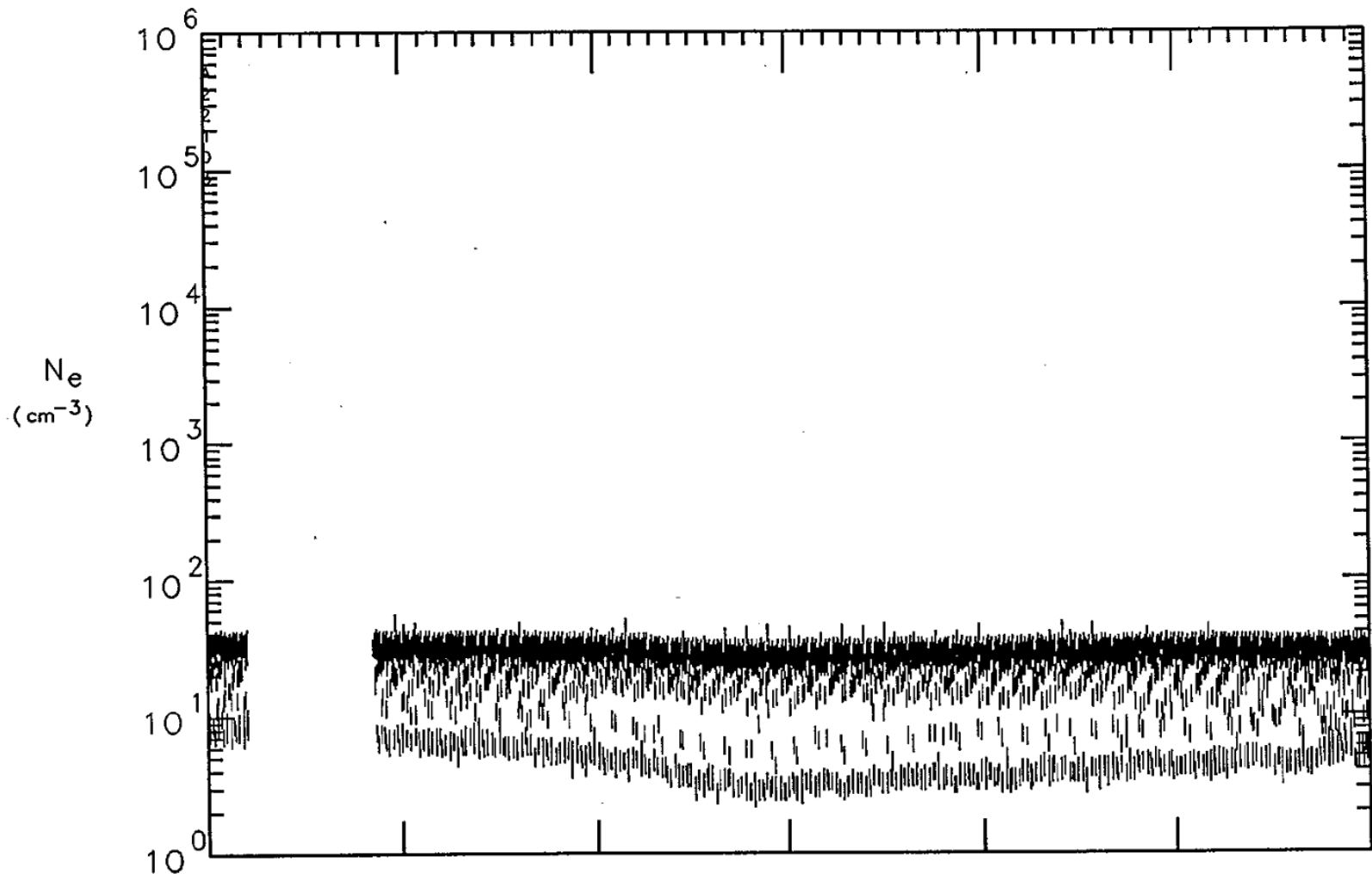
ALT	6427	4346	2729	2111	2808	4468	6566	km
LAT	73	60	36	3	-29	-53	-68	deg
LONG	-15	-49	-64	-74	-83	-94	-115	deg
SZA	80	85	92	101	106	106	104	deg
LST	14.5	17.0	18.1	18.8	19.3	20.1	21.3	hr

Universal Time, Day 85053

Ne hi-res Radial

Plotted:
16-AUG-93
13:06:29

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
2271

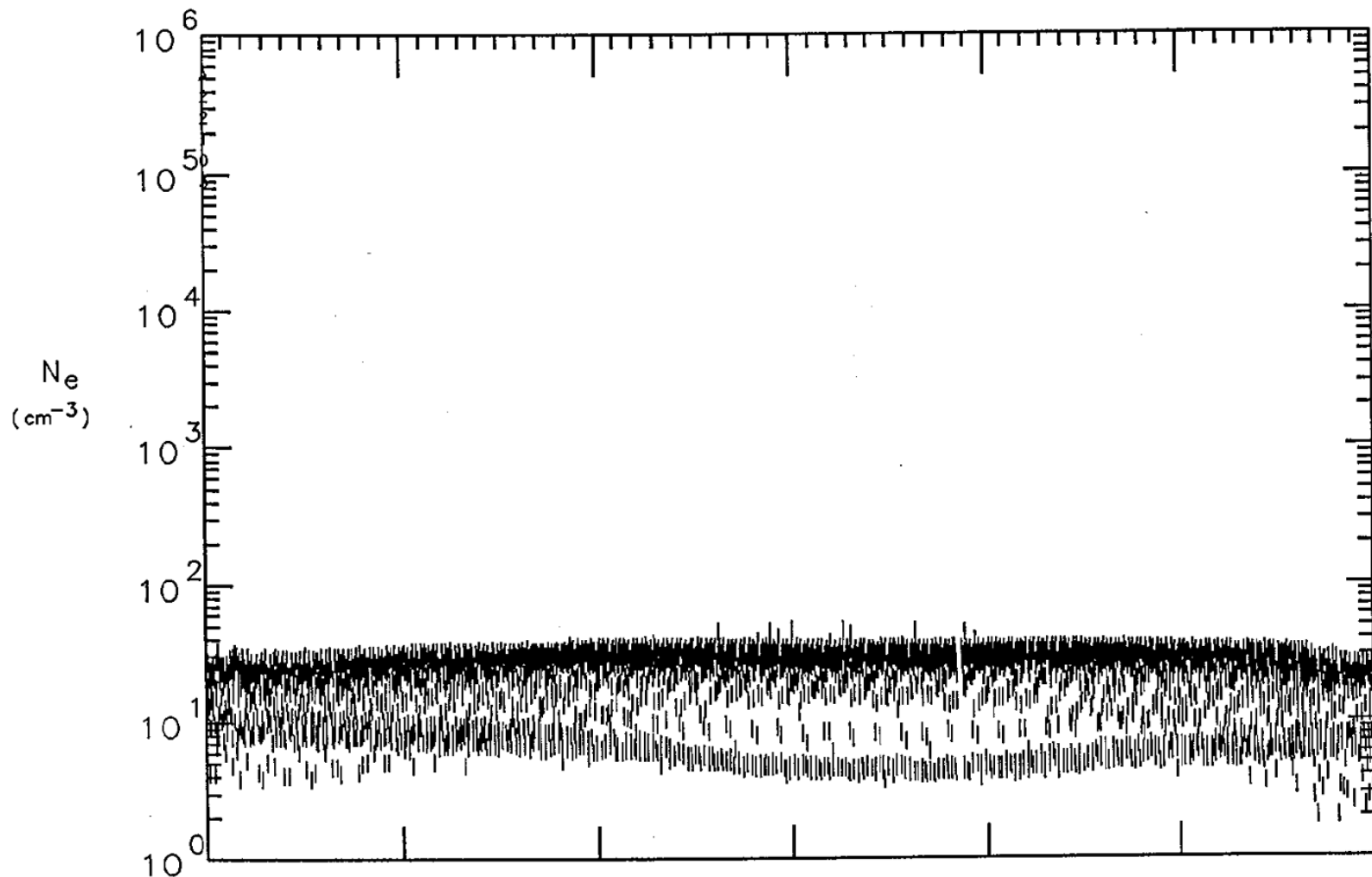
ALT	6549	4453	2799	2111	2739	4361	6444	km
LAT	74	61	37	5	-27	-52	-68	deg
LONG	-11	-46	-62	-72	-81	-92	-112	deg
SZA	80	85	93	102	107	107	104	deg
LST	14.4	17.0	18.2	18.8	19.4	20.1	21.3	hr

Universal Time, Day 85055

Ne hi-res Radial

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

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
2273

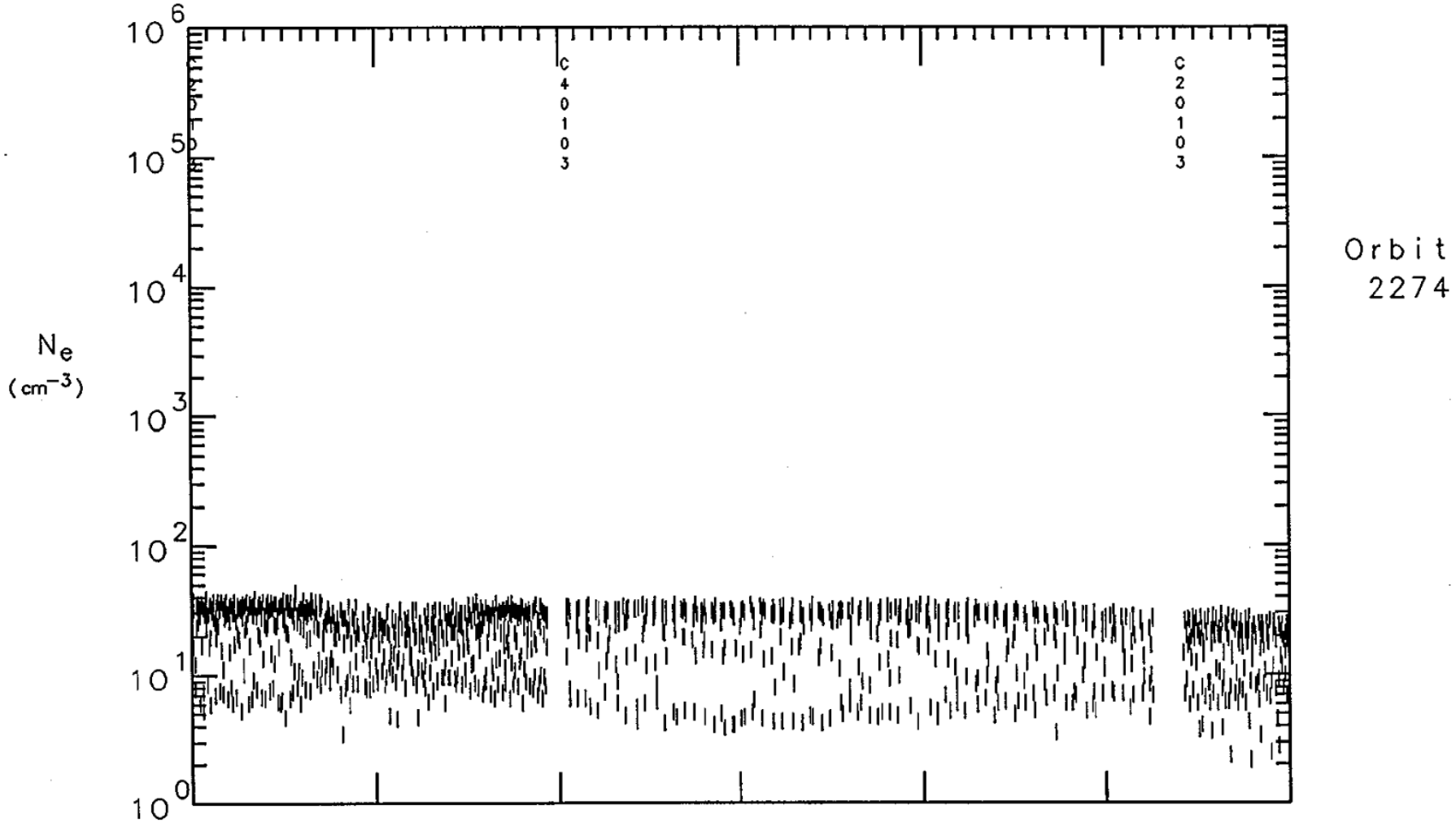
ALT	6577	4479	2816	2114	2726	4338	6417	km
LAT	74	61	38	5	-27	-52	-67	deg
LONG	-7	-43	-59	-69	-78	-89	-108	deg
SZA	81	87	96	105	110	108	105	deg
LST	14.6	17.2	18.4	19.0	19.6	20.3	21.5	hr

Universal Time, Day 85056

Ne hi-res Radial

Plotted:
16-AUG-93
13:34:24

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



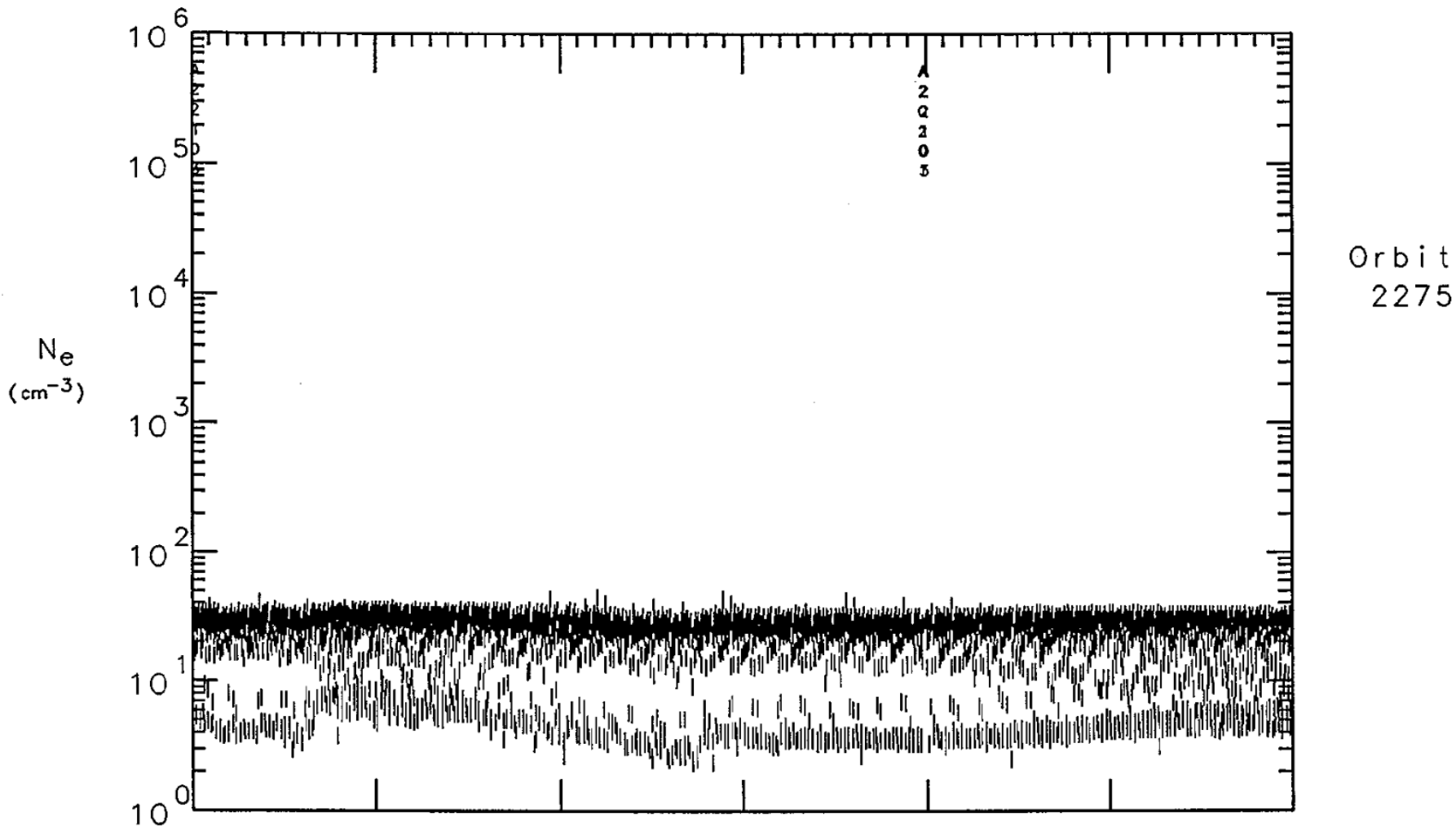
ALT	6482	4396	2763	2114	2779	4421	6511	km
LAT	74	60	36	4	-28	-52	-68	deg
LONG	-8	-42	-58	-68	-77	-88	-108	deg
SZA	81	88	97	107	111	109	105	deg
LST	14.9	17.4	18.5	19.2	19.7	20.5	21.7	hr

Universal Time, Day 85057

Ne hi-res Radial

Plotted:
16-AUG-93
13:41:26

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	6390	4315	2712	2117	2834	4504	6605	km
LAT	73	60	35	2	-29	-53	-68	deg
LONG	-8	-42	-57	-67	-76	-87	-108	deg
SZA	82	89	99	109	113	110	105	deg
LST	15.1	17.6	18.7	19.3	19.9	20.6	21.9	hr

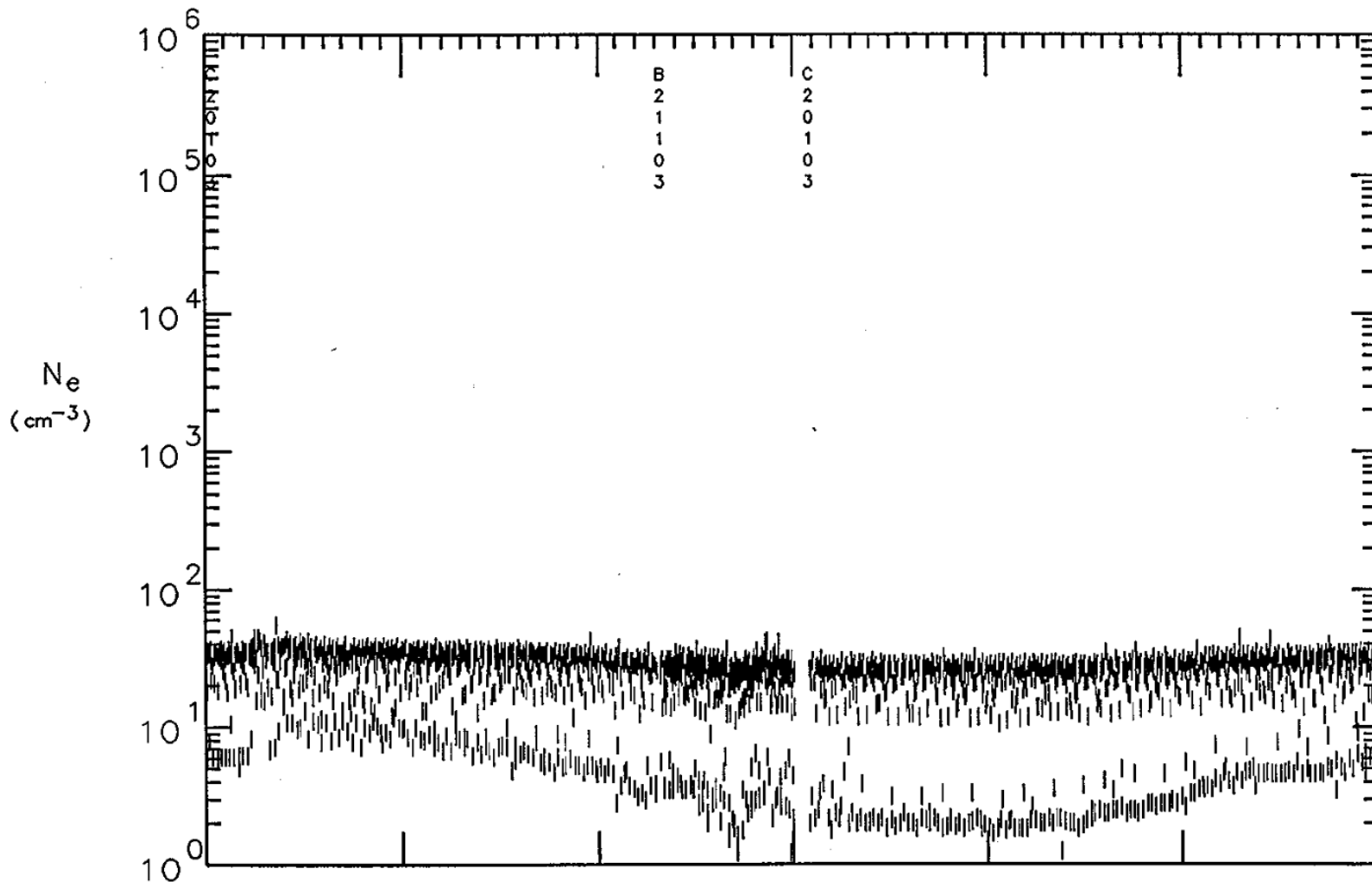
Universal Time, Day 85058

Ne hi-res Radial

Plotted:
16-AUG-93
13:55:39

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

secs
hh:mm



Orbit
2276

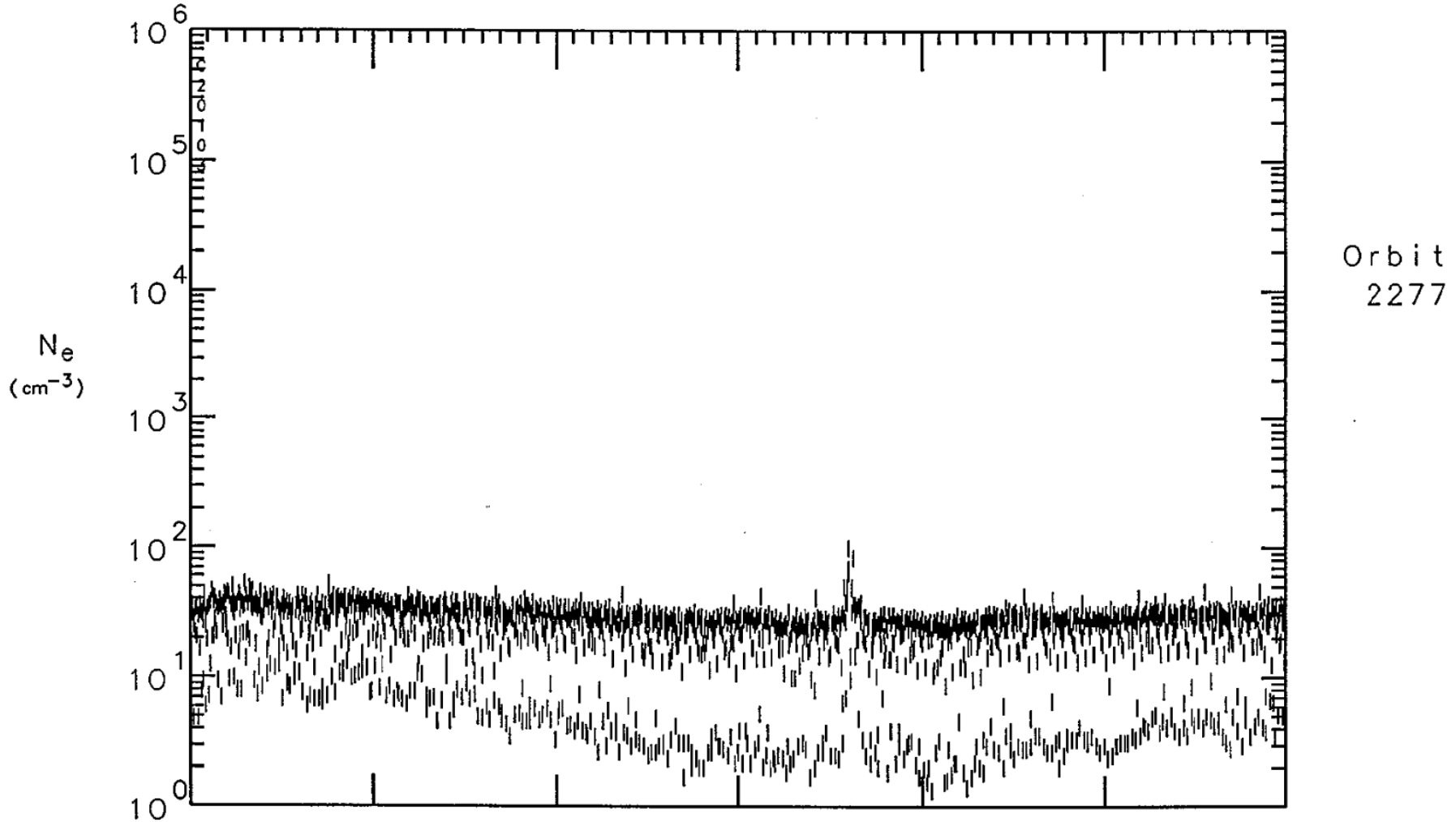
ALT	6518	4428	2785	2116	2762	4392	6477	km
LAT	74	61	37	4	-27	-52	-68	deg
LONG	-4	-39	-55	-65	-74	-85	-105	deg
SZA	82	89	100	110	114	111	106	deg
LST	15.0	17.6	18.7	19.4	20.0	20.7	21.9	hr

Universal Time, Day 85059

Ne hi-res Radial

Plotted:
16-AUG-93
14:31:27

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	6428	4349	2735	2118	2814	4472	6567	km
LAT	73	60	36	3	-29	-53	-68	deg
LONG	-5	-38	-54	-64	-72	-84	-104	deg
SZA	82	90	102	112	115	111	106	deg
LST	15.3	17.8	18.9	19.5	20.1	20.8	22.1	hr

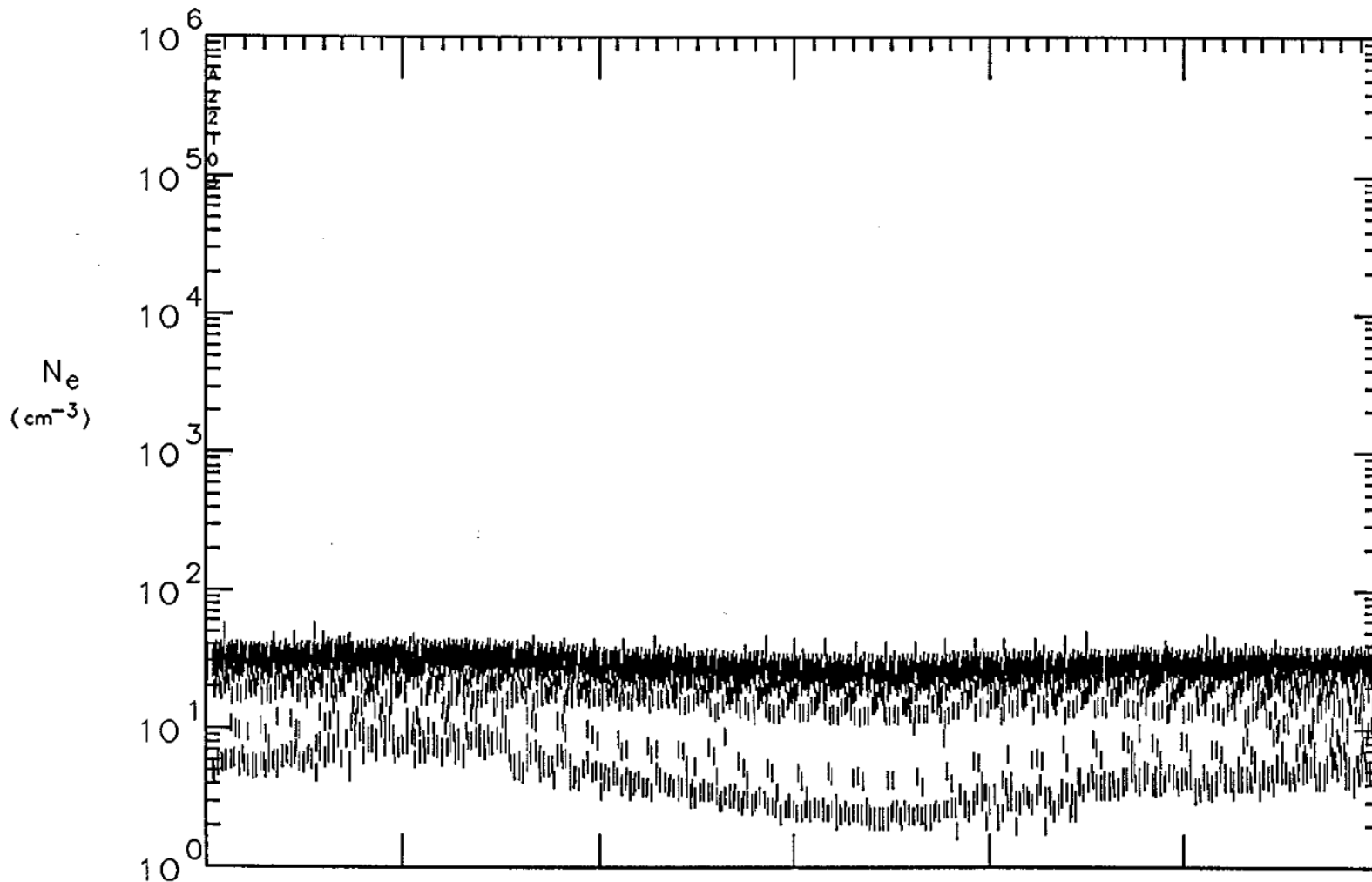
Universal Time, Day 85060

Ne hi-res Radial

Plotted:
16-AUG-93
14:41:28

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

secs
hh:mm



Orbit
2278

ALT	6559	4466	2811	2120	2741	4357	6437	km
LAT	74	61	37	5	-27	-52	-67	deg
LONG	0	-35	-52	-62	-70	-82	-101	deg
SZA	82	91	102	113	117	113	107	deg
LST	15.2	17.8	18.9	19.6	20.2	20.9	22.1	hr

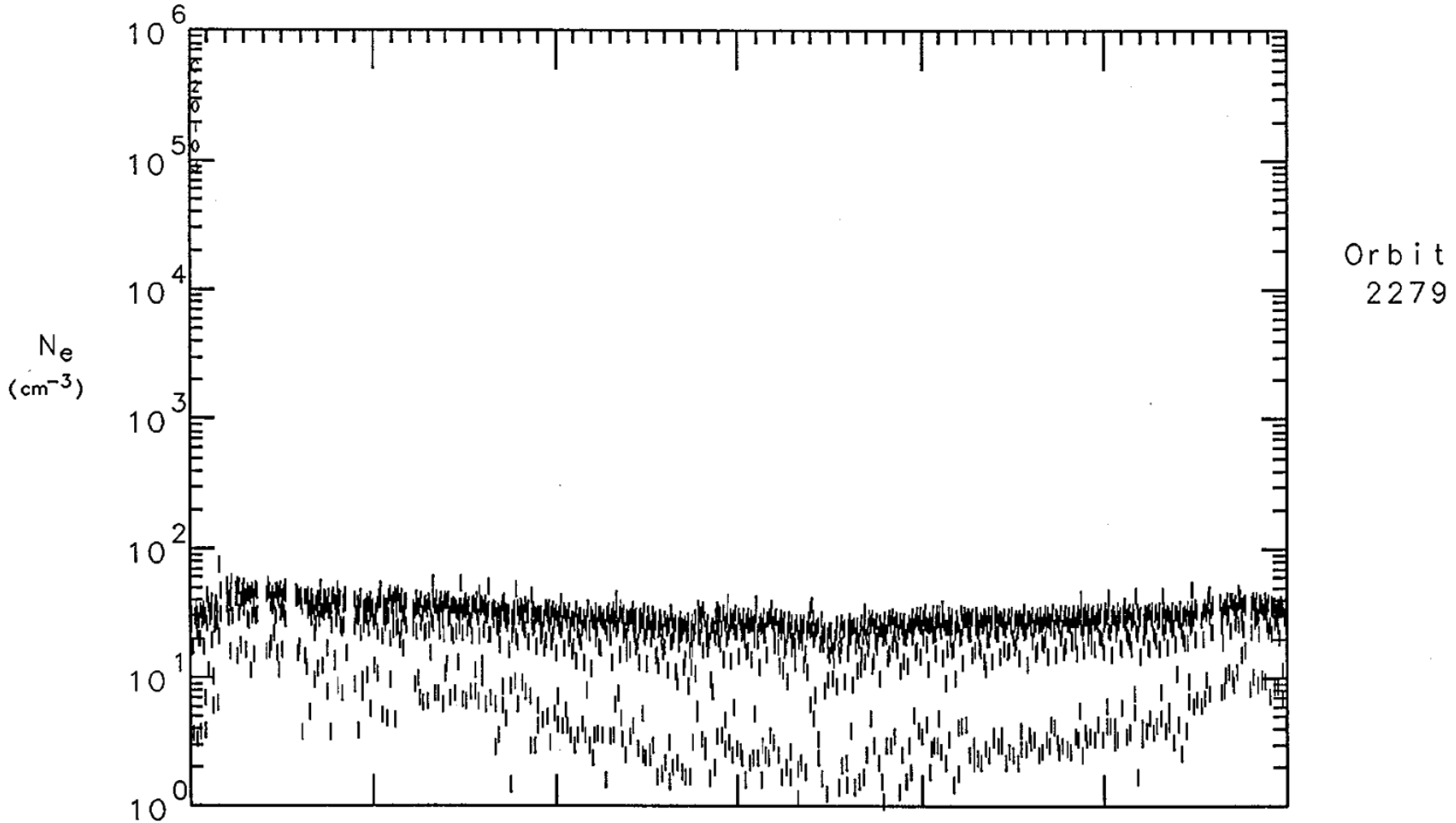
Universal Time, Day 85061

Ne hi-res Radial

Plotted:
16-AUG-93
14:58:02

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

secs
hh:mm



ALT	6473	4390	2763	2121	2791	4434	6524	km
LAT	73	60	36	4	-28	-52	-68	deg
LONG	-1	-35	-51	-60	-69	-81	-101	deg
SZA	83	92	104	115	118	113	107	deg
LST	15.4	17.9	19.1	19.7	20.3	21.0	22.2	hr

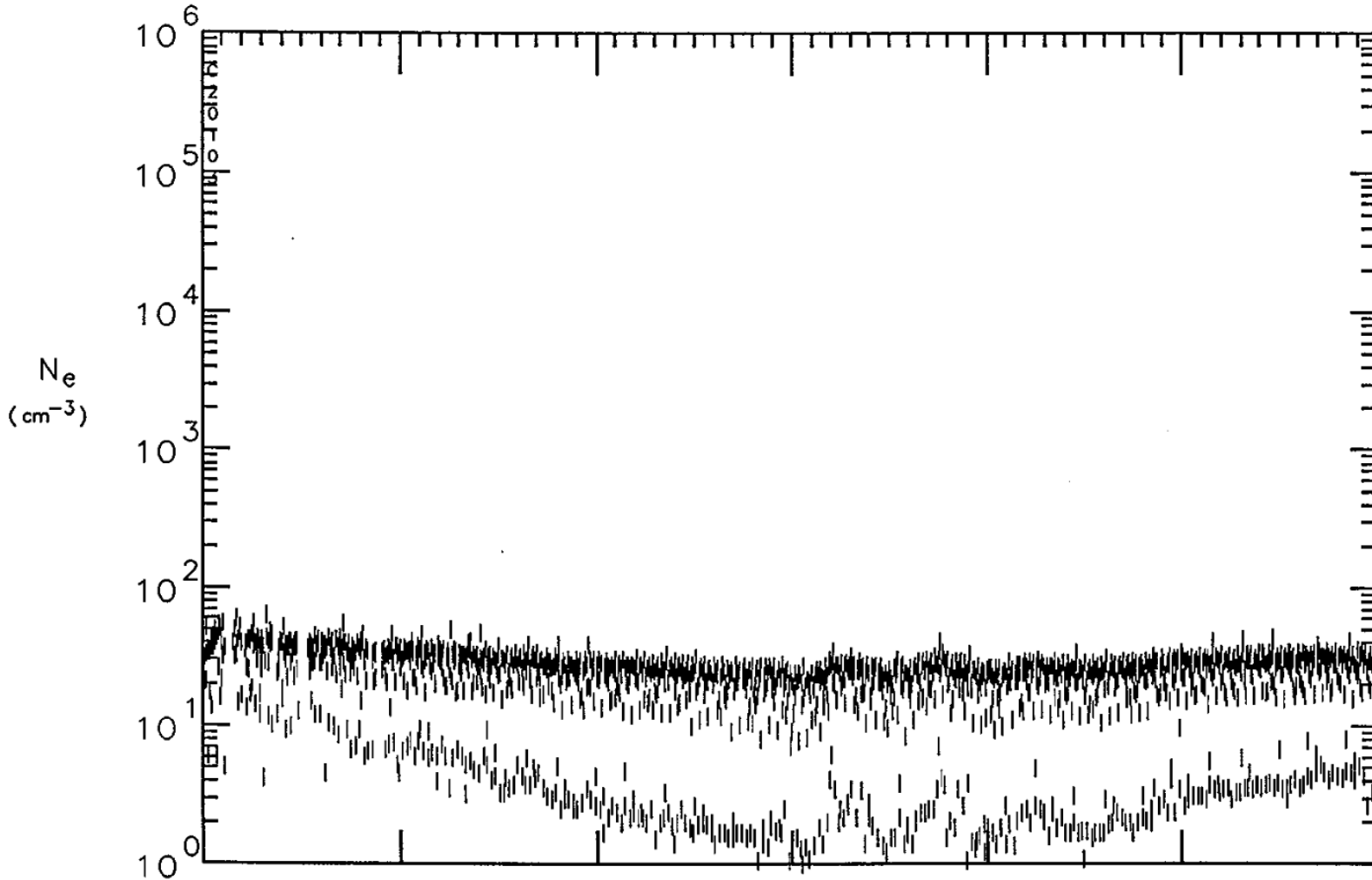
Universal Time, Day 85063

Ne hi-res Radial

Plotted:
16-AUG-93
15:10:13

79080	79680	80280	80880	81480	82080	82680
21:58	22: 8	22:18	22:28	22:38	22:48	22:58

secs
hh:mm



Orbit
2281

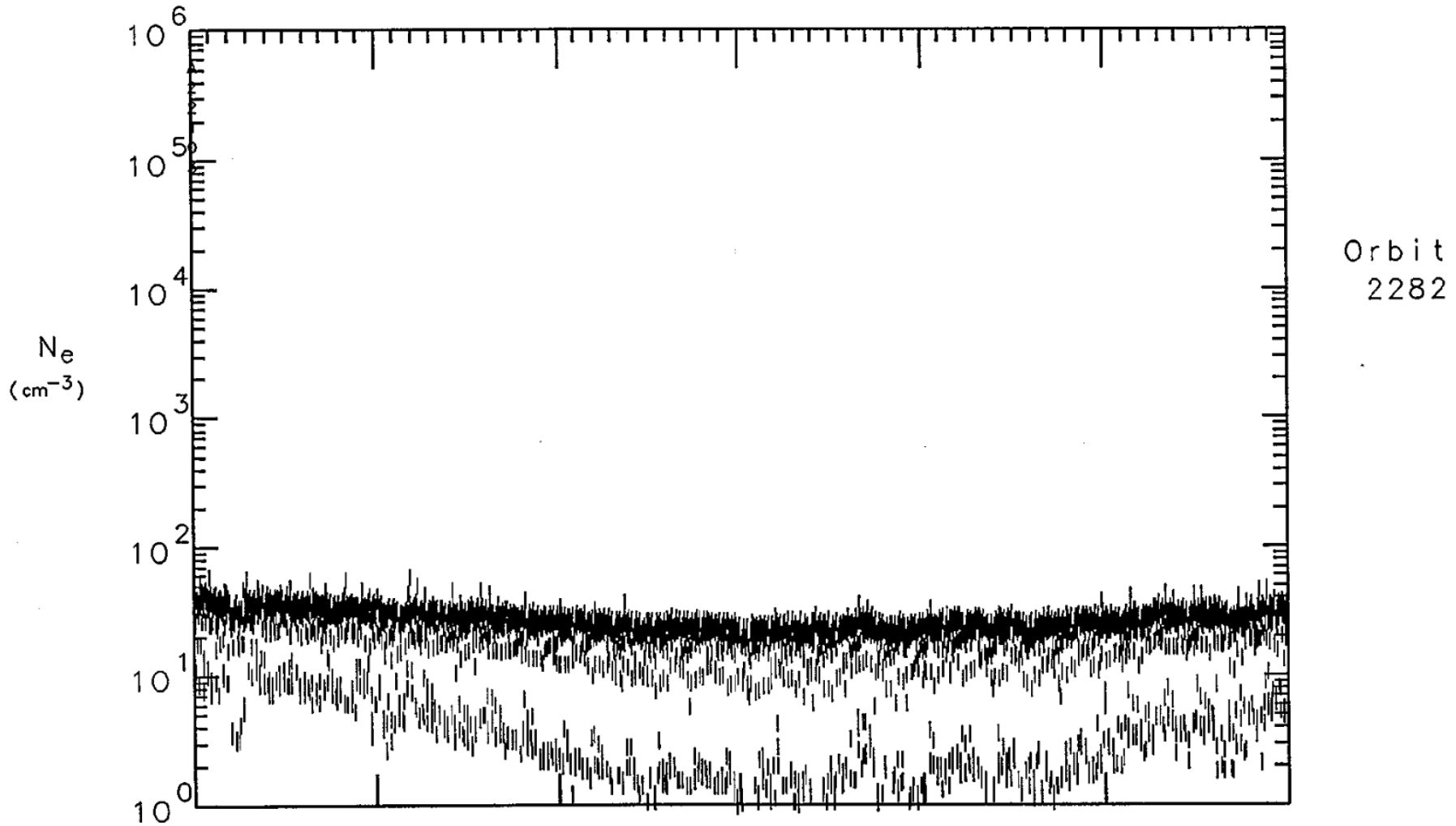
ALT	6525	4437	2794	2124	2765	4391	6473	km
LAT	73	61	37	4	-27	-52	-67	deg
LONG	3	-31	-47	-57	-66	-78	-97	deg
SZA	84	93	106	118	121	115	107	deg
LST	15.6	18.1	19.3	19.9	20.5	21.2	22.4	hr

Universal Time, Day 85064

Ne hi-res Radial

Plotted:
16-AUG-93
15:20:17

79080	79680	80280	80880	81480	82080	82680	secs
21:58	22: 8	22:18	22:28	22:38	22:48	22:58	hh:mm



ALT	6445	4366	2750	2126	2812	4463	6554	km
LAT	73	60	36	3	-28	-53	-68	deg
LONG	2	-31	-46	-56	-65	-77	-97	deg
SZA	84	94	108	120	122	115	107	deg
LST	15.8	18.3	19.4	20.0	20.6	21.4	22.6	hr

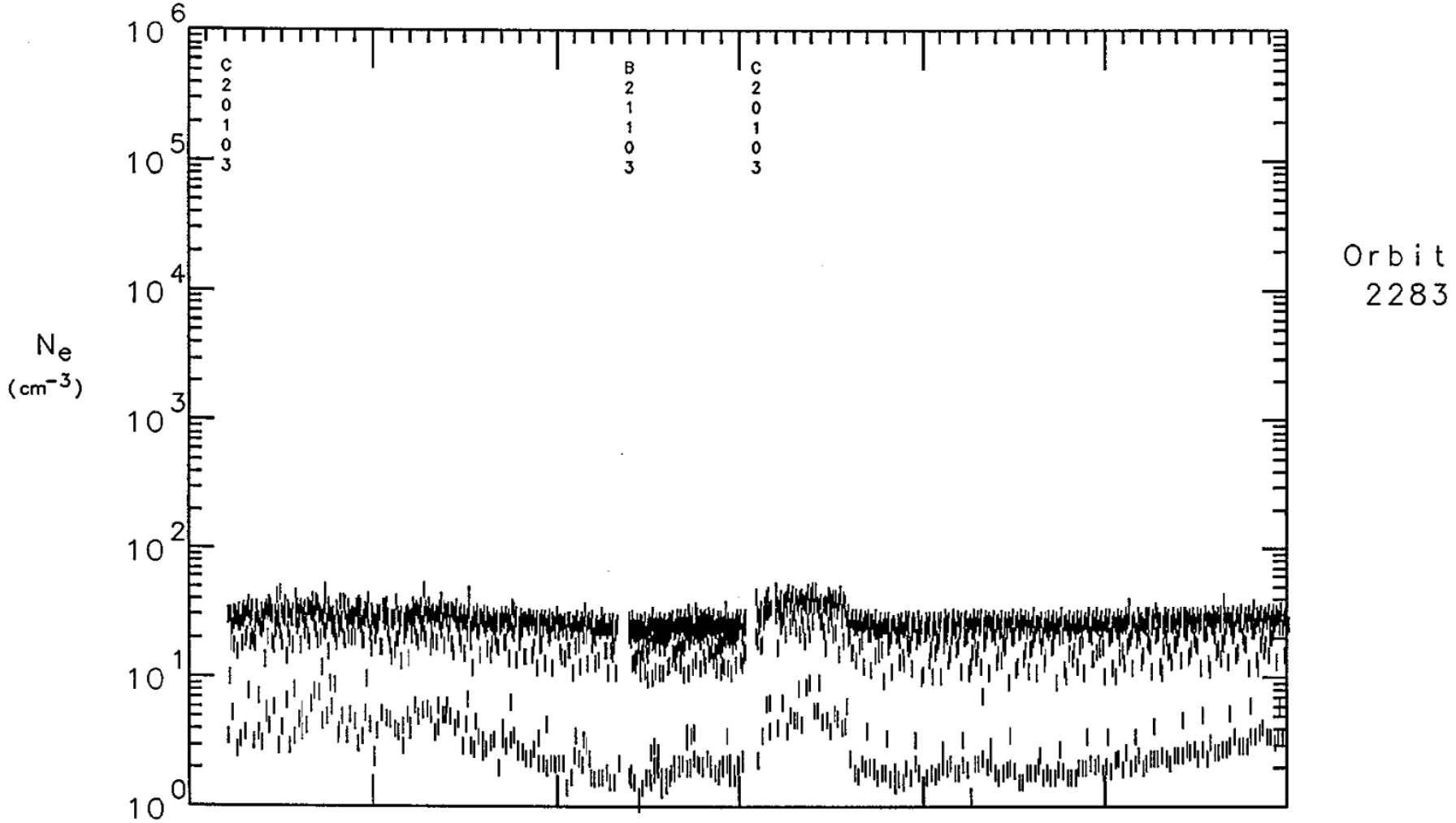
Universal Time, Day 85065

Ne hi-res Radial

Plotted:
16-AUG-93
15:34:51

79020	79620	80220	80820	81420	82020	82620
21:57	22: 7	22:17	22:27	22:37	22:47	22:57

secs
hh:mm



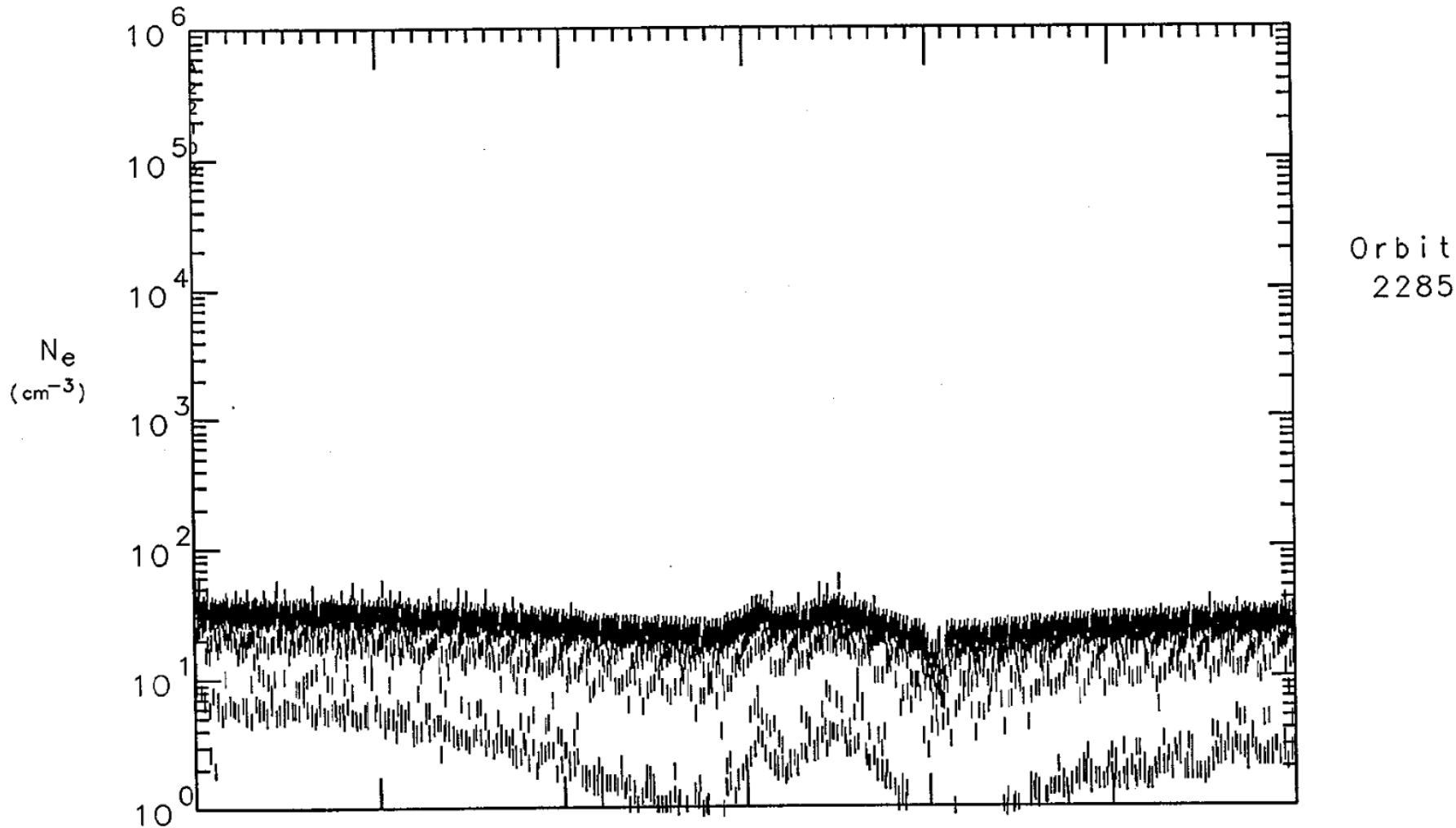
ALT	6585	4491	2832	2129	2735	4341	6415	km
LAT	74	61	37	5	-26	-51	-67	deg
LONG	7	-28	-44	-54	-63	-74	-94	deg
SZA	84	94	108	121	124	116	108	deg
LST	15.7	18.3	19.4	20.1	20.7	21.4	22.6	hr

Universal Time, Day 85067

Ne hi-res Radial

Plotted:
16-AUG-93
15:45:07

79020	79620	80220	80820	81420	82020	82620	secs
21:57	22:07	22:17	22:27	22:37	22:47	22:57	hh:mm



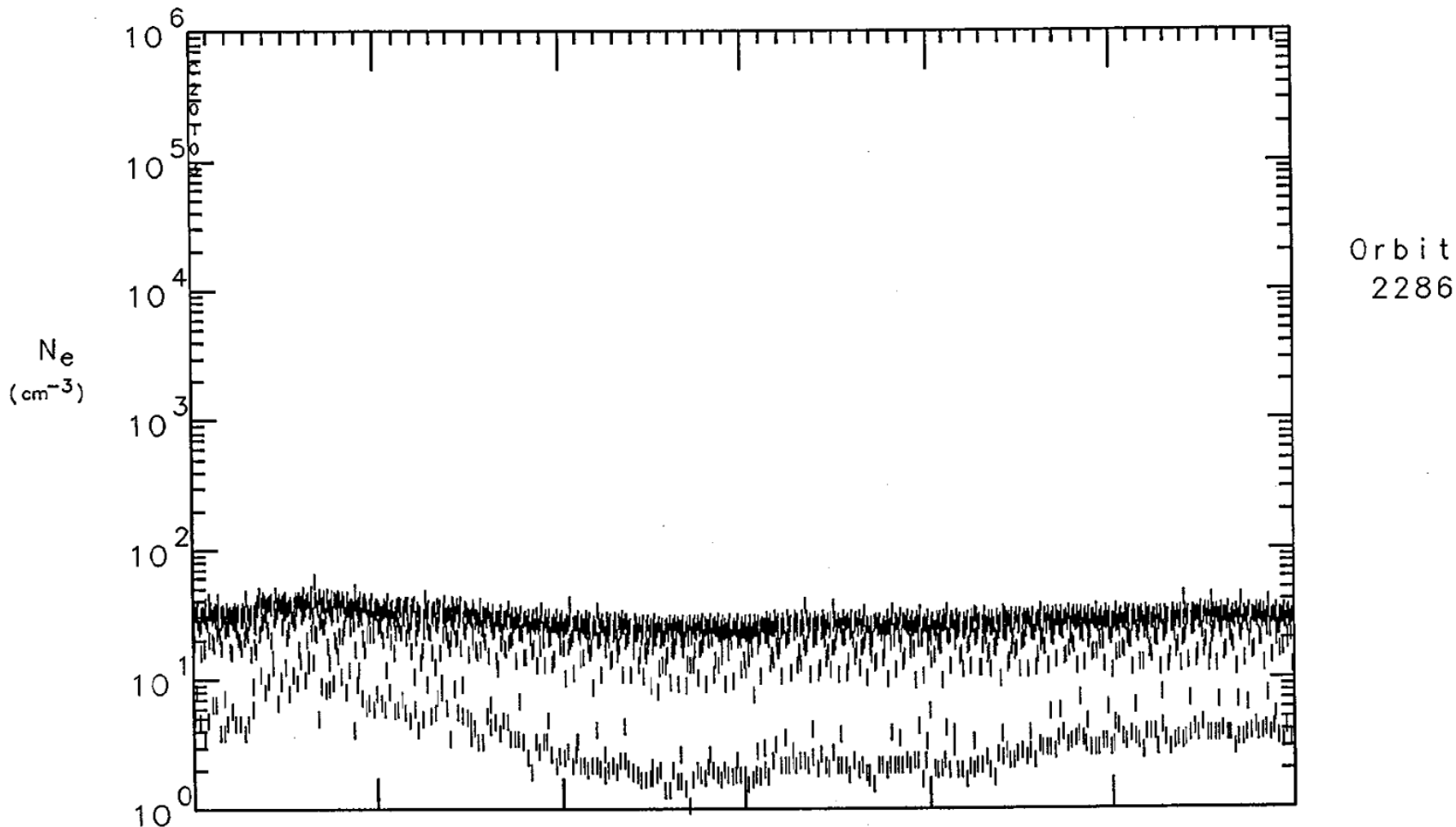
ALT	6582	4490	2833	2133	2740	4346	6419	km
LAT	74	61	37	5	-26	-51	-67	deg
LONG	10	-25	-41	-51	-60	-72	-91	deg
SZA	85	96	111	125	126	118	109	deg
LST	15.9	18.5	19.7	20.3	20.9	21.6	22.8	hr

Universal Time, Day 85068

Ne hi-res Radial

Plotted:
16-AUG-93
16:00:51

79020	79620	80220	80820	81420	82020	82620	secs
21:57	22: 7	22:17	22:27	22:37	22:47	22:57	hh:mm



ALT	6590	4497	2838	2135	2738	4341	6413	km
LAT	74	61	37	5	-26	-51	-67	deg
LONG	11	-23	-40	-50	-59	-70	-89	deg
SZA	85	97	112	126	128	119	109	deg
LST	16.0	18.6	19.8	20.4	21.0	21.8	22.9	hr

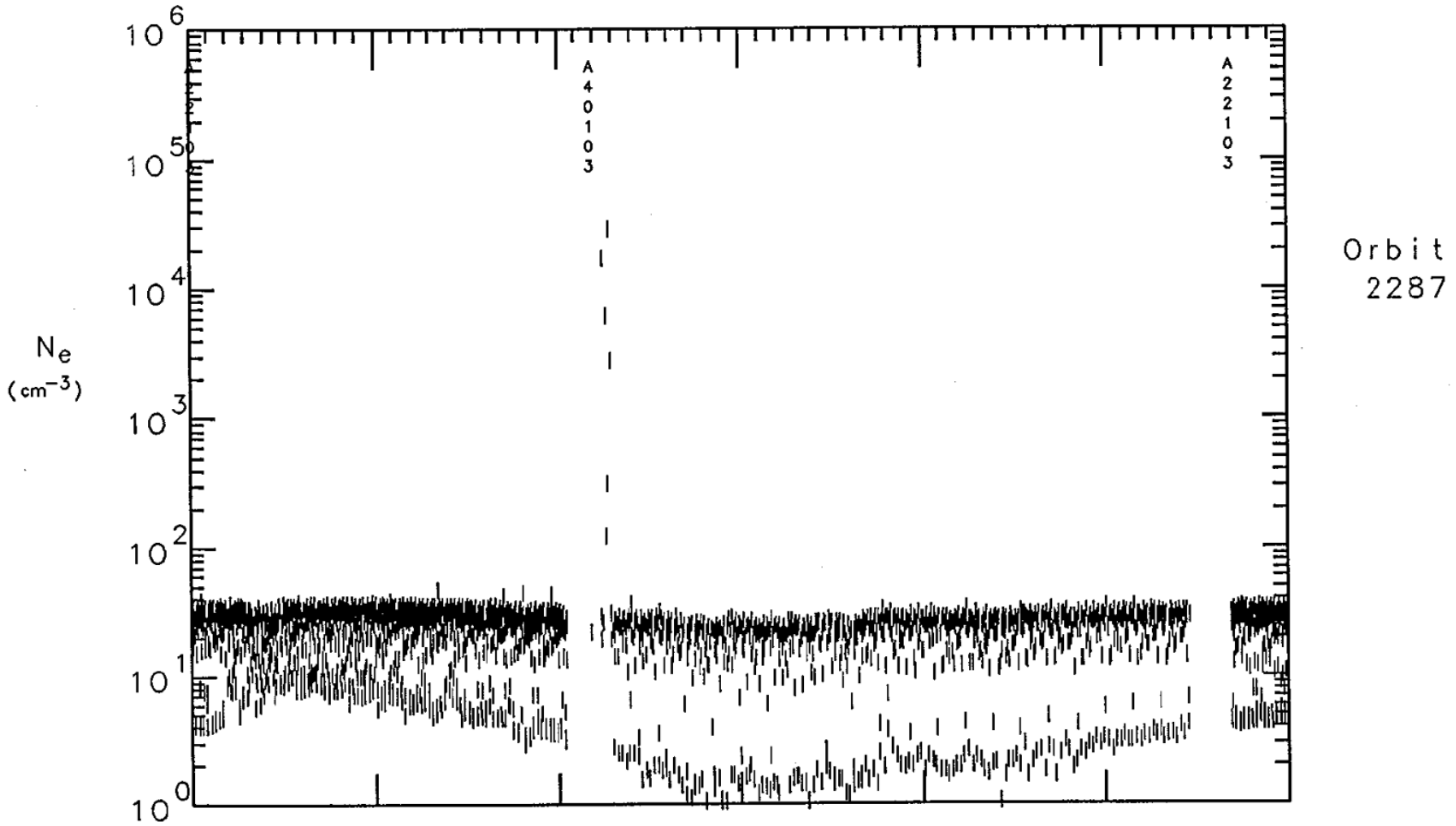
Universal Time, Day 85069

Ne hi-res Radial

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

79020	79620	80220	80820	81420	82020	82620
21:57	22: 7	22:17	22:27	22:37	22:47	22:57

secs
hh:mm



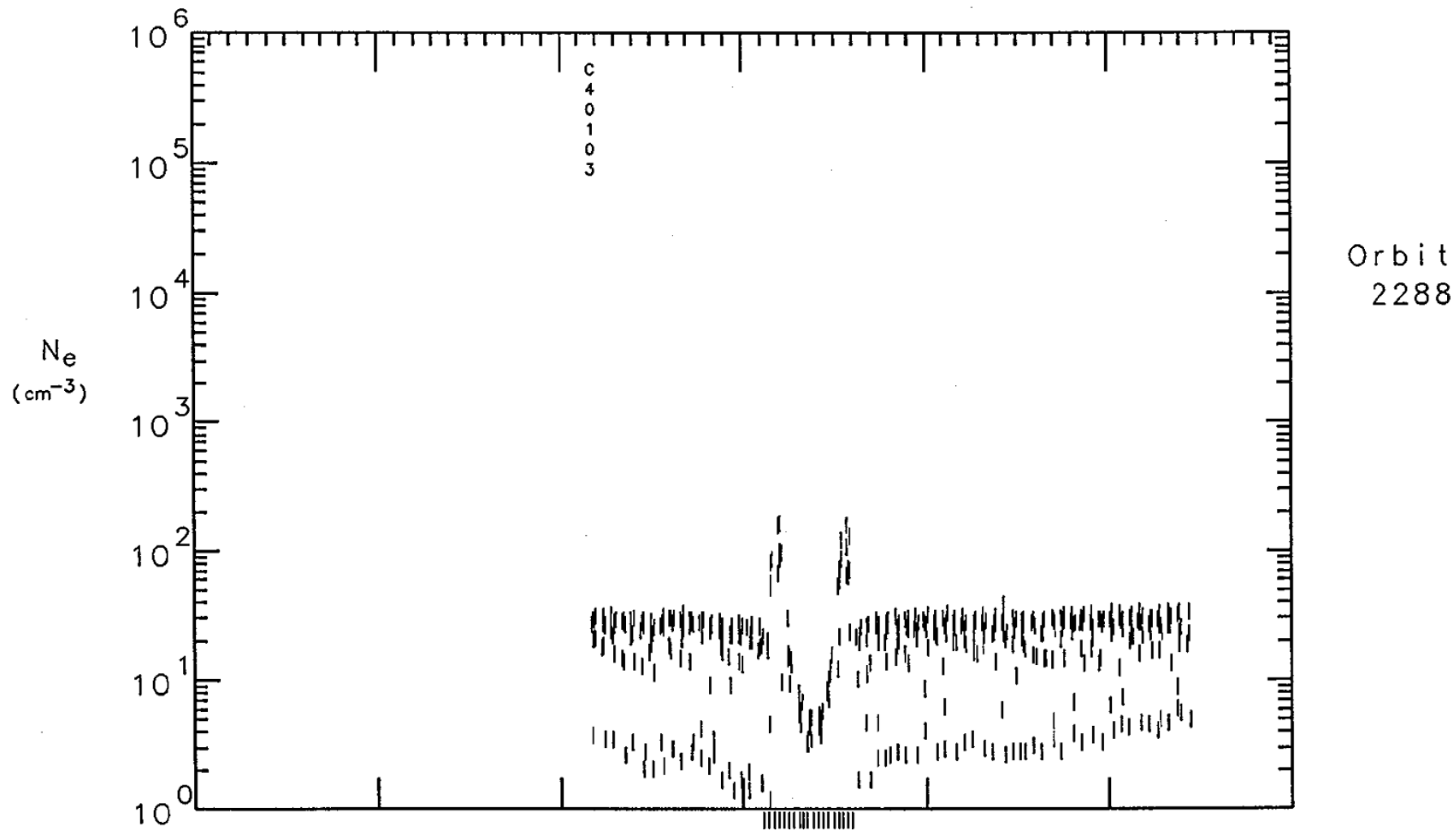
ALT	6599	4506	2845	2137	2735	4334	6405	km
LAT	73	61	38	5	-26	-51	-67	deg
LONG	13	-21	-38	-48	-57	-68	-88	deg
SZA	86	97	113	128	129	119	109	deg
LST	16.1	18.7	19.9	20.5	21.1	21.9	23.0	hr

Ne hi-res Radial

Plotted:
16-AUG-93
16:22:35

Universal Time, Day 85070

79020	79620	80220	80820	81420	82020	82620	secs
21:57	22: 7	22:17	22:27	22:37	22:47	22:57	hh:mm



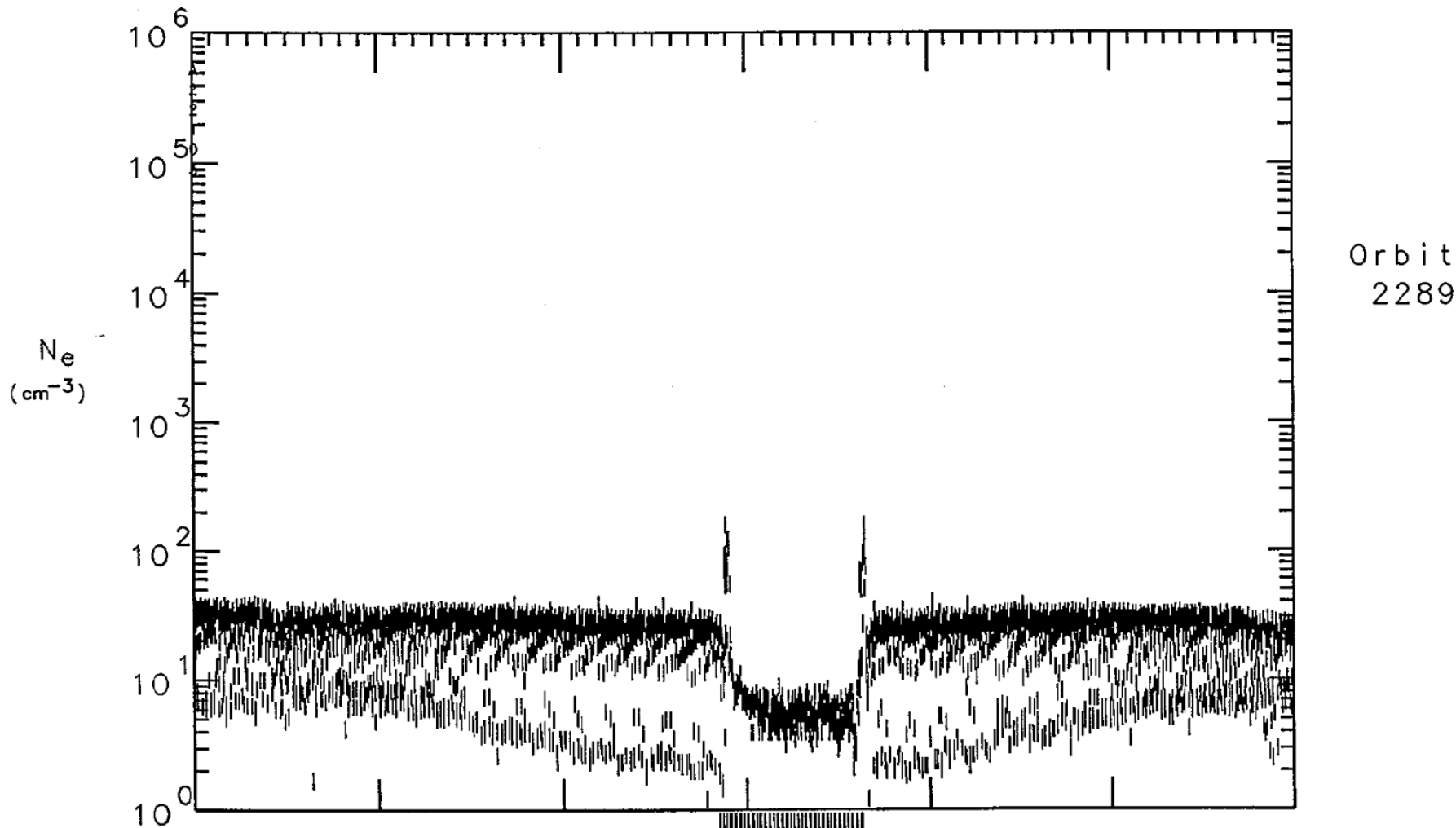
ALT	6611	4517	2854	2140	2731	4326	6394	km
LAT	73	61	38	6	-26	-51	-67	deg
LONG	15	-20	-36	-47	-56	-67	-86	deg
SZA	86	98	114	129	130	120	109	deg
LST	16.2	18.8	20.0	20.7	21.2	22.0	23.1	hr

Universal Time, Day 85071

Ne hi-res Radial

Plotted:
16-AUG-93
16:26:46

79080	79680	80280	80880	81480	82080	82680	secs
21:58	22: 8	22:18	22:28	22:38	22:48	22:58	hh:mm



ALT	6397	4329	2734	2142	2854	4516	6609	km
LAT	73	59	35	2	-29	-53	-68	deg
LONG	11	-21	-36	-46	-55	-67	-87	deg
SZA	87	100	117	132	131	119	108	deg
LST	16.6	19.1	20.2	20.8	21.4	22.2	23.4	hr

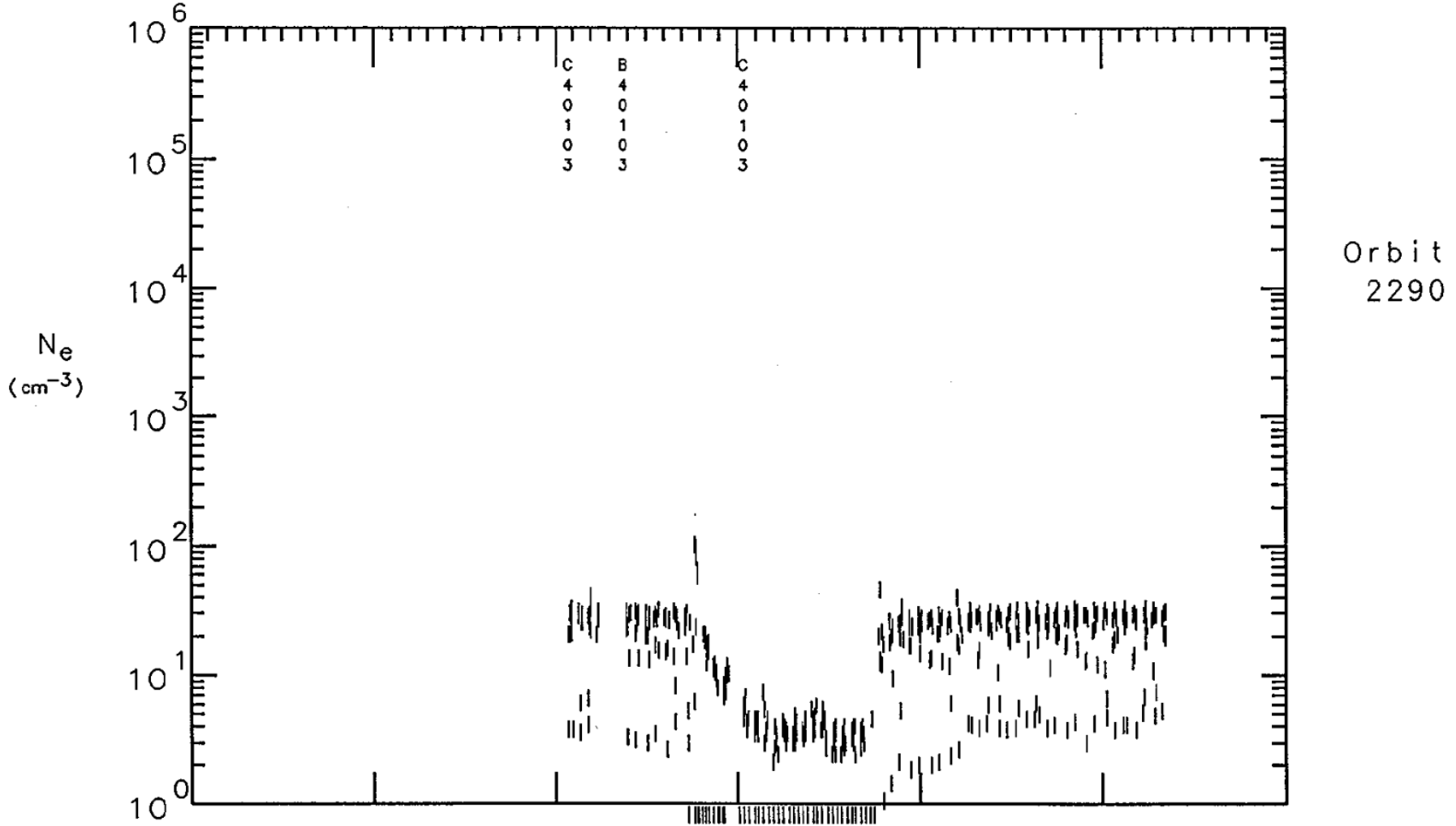
Universal Time, Day 85072

Ne hi-res Radial

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

79080	79680	80280	80880	81480	82080	82680
21:58	22: 8	22:18	22:28	22:38	22:48	22:58

secs
hh:mm



ALT	6411	4342	2744	2144	2848	4505	6596	km
LAT	73	59	35	3	-29	-53	-68	deg
LONG	13	-19	-35	-44	-53	-65	-86	deg
SZA	88	101	118	133	132	120	109	deg
LST	16.7	19.2	20.3	20.9	21.5	22.3	23.5	hr

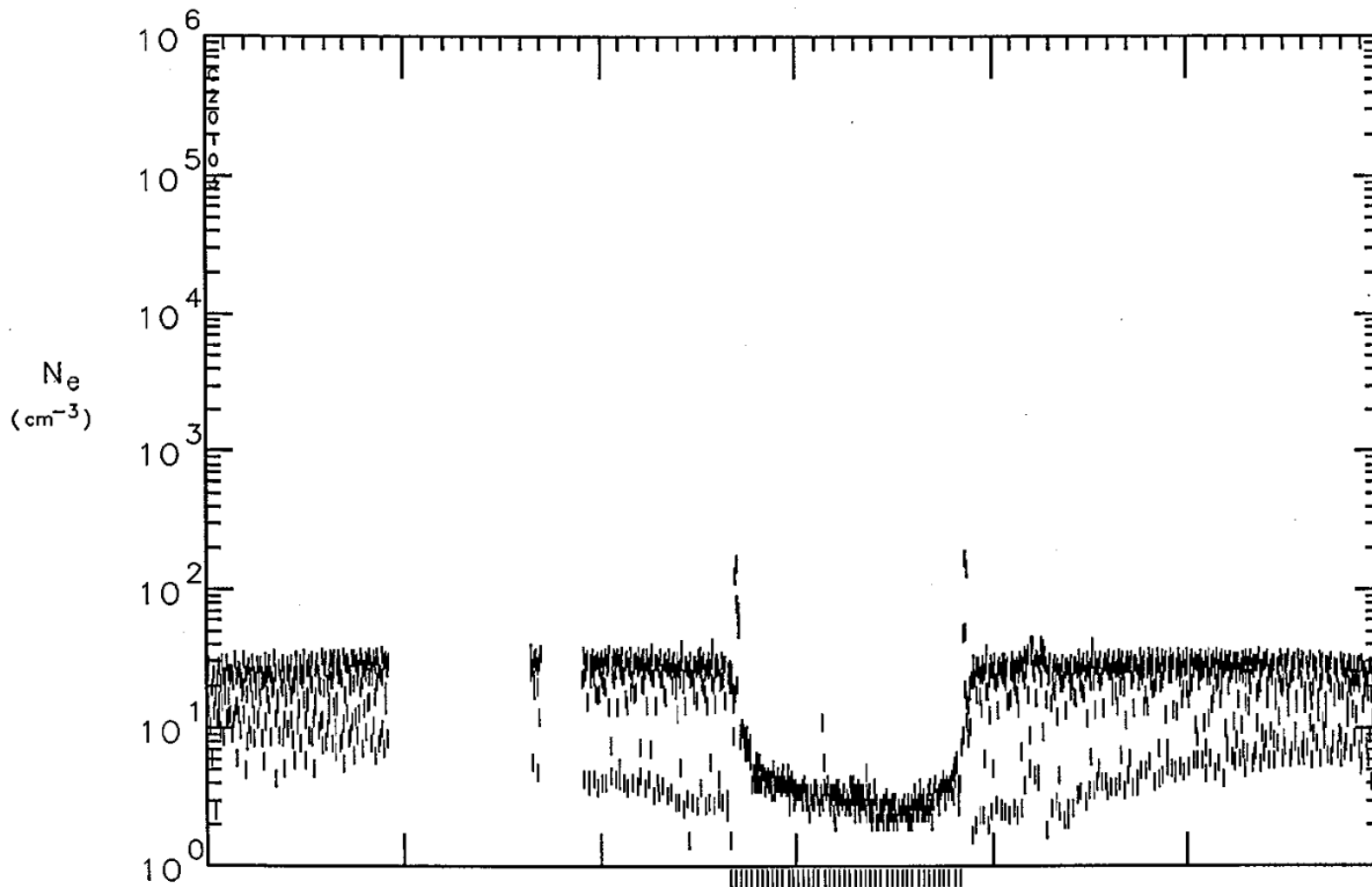
Universal Time, Day 85073

Ne hi-res Radial

Plotted:
16-AUG-93
16:42:59

79080	79680	80280	80880	81480	82080	82680
21:58	22: 8	22:18	22:28	22:38	22:48	22:58

secs
hh:mm



Orbit
2291

ALT	6428	4357	2754	2146	2840	4492	6580	km
LAT	73	59	35	3	-28	-53	-68	deg
LONG	15	-17	-33	-43	-52	-64	-84	deg
SZA	88	101	119	135	133	121	109	deg
LST	16.8	19.3	20.4	21.0	21.6	22.4	23.6	hr

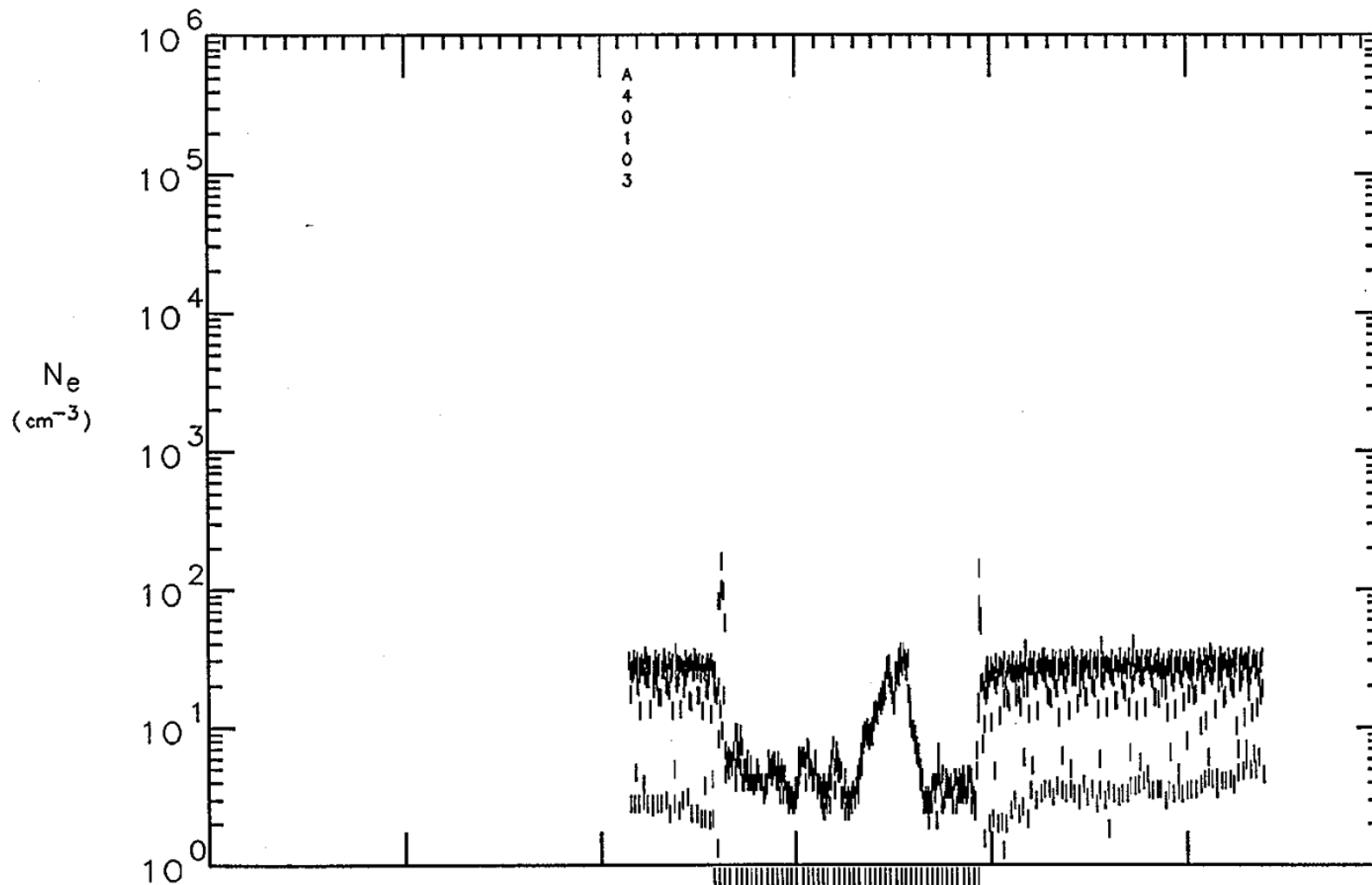
Universal Time, Day 85074

Ne hi-res Radial

Plotted:
16-AUG-93
16:50:41

79080	79680	80280	80880	81480	82080	82680
21:58	22: 8	22:18	22:28	22:38	22:48	22:58

secs
hh:mm



Orbit
2292

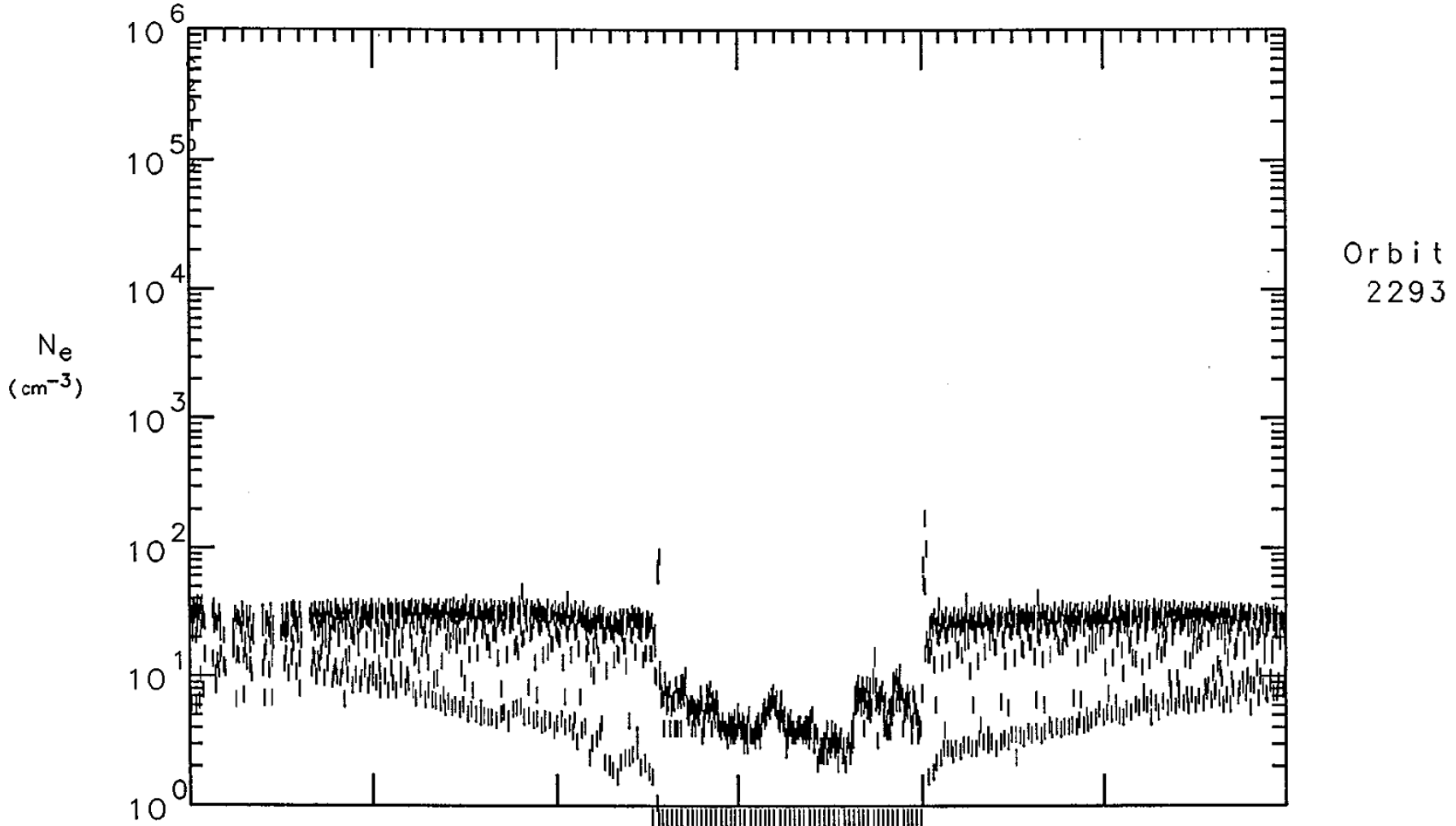
ALT	6447	4375	2767	2148	2832	4477	6562	km
LAT	73	60	35	3	-28	-52	-68	deg
LONG	17	-16	-31	-41	-50	-62	-82	deg
SZA	88	102	120	137	134	121	109	deg
LST	16.9	19.4	20.5	21.1	21.7	22.5	23.7	hr

Universal Time, Day 85075

Ne hi-res Radial

Plotted:
16-AUG-93
16:55:00

79080	79680	80280	80880	81480	82080	82680	secs
21:58	22: 8	22:18	22:28	22:38	22:48	22:58	hh:mm



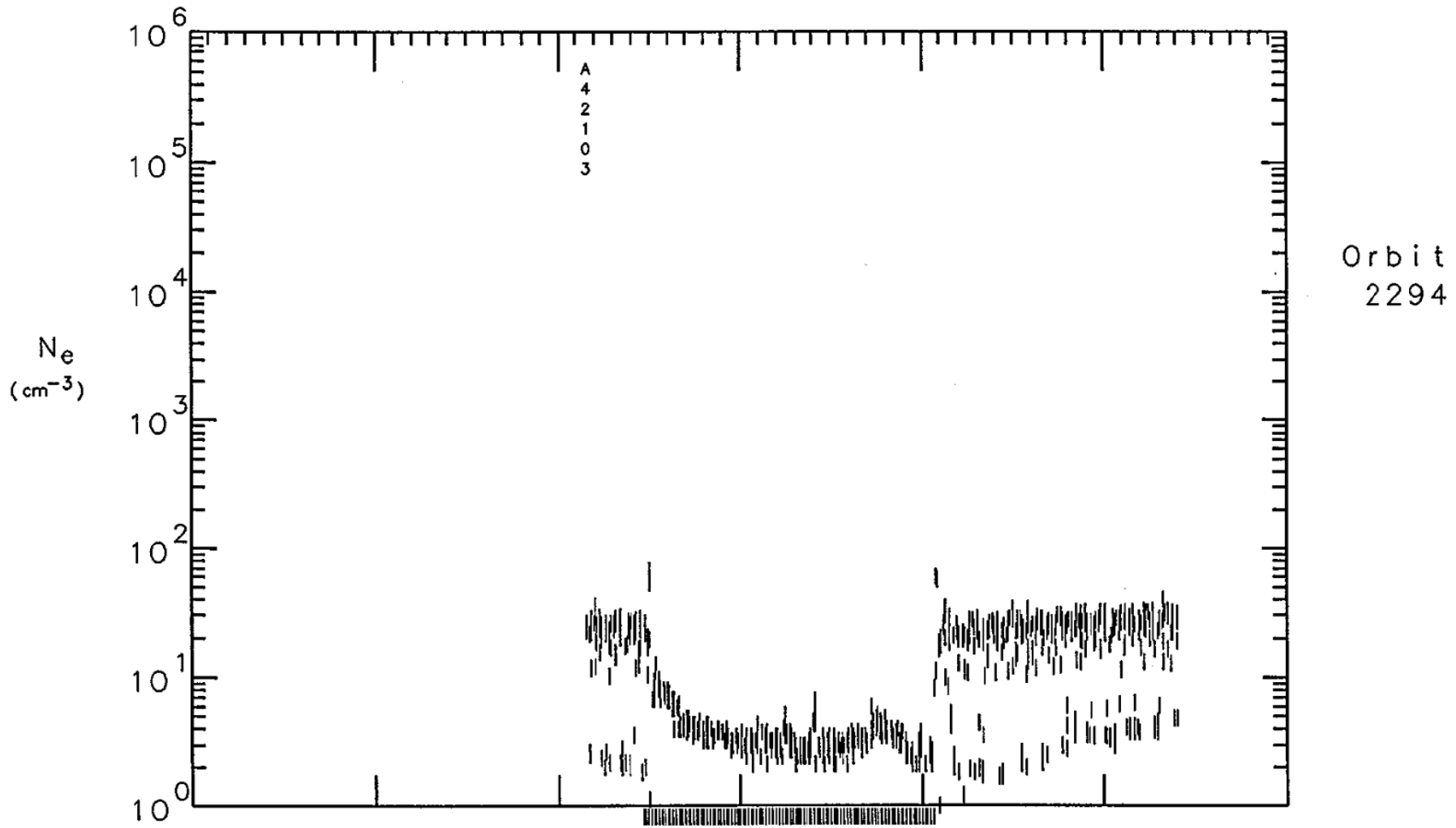
ALT	6472	4398	2783	2150	2820	4456	6537	km
LAT	73	60	36	3	-28	-52	-67	deg
LONG	19	-14	-30	-40	-49	-61	-81	deg
SZA	89	103	121	138	136	122	109	deg
LST	17.0	19.4	20.6	21.2	21.8	22.6	23.8	hr

Universal Time, Day 85076

Ne hi-res Radial

Plotted:
16-AUG-93
17:04:10

79080	79680	80280	80880	81480	82080	82680	secs
21:58	22: 8	22:18	22:28	22:38	22:48	22:58	hh:mm



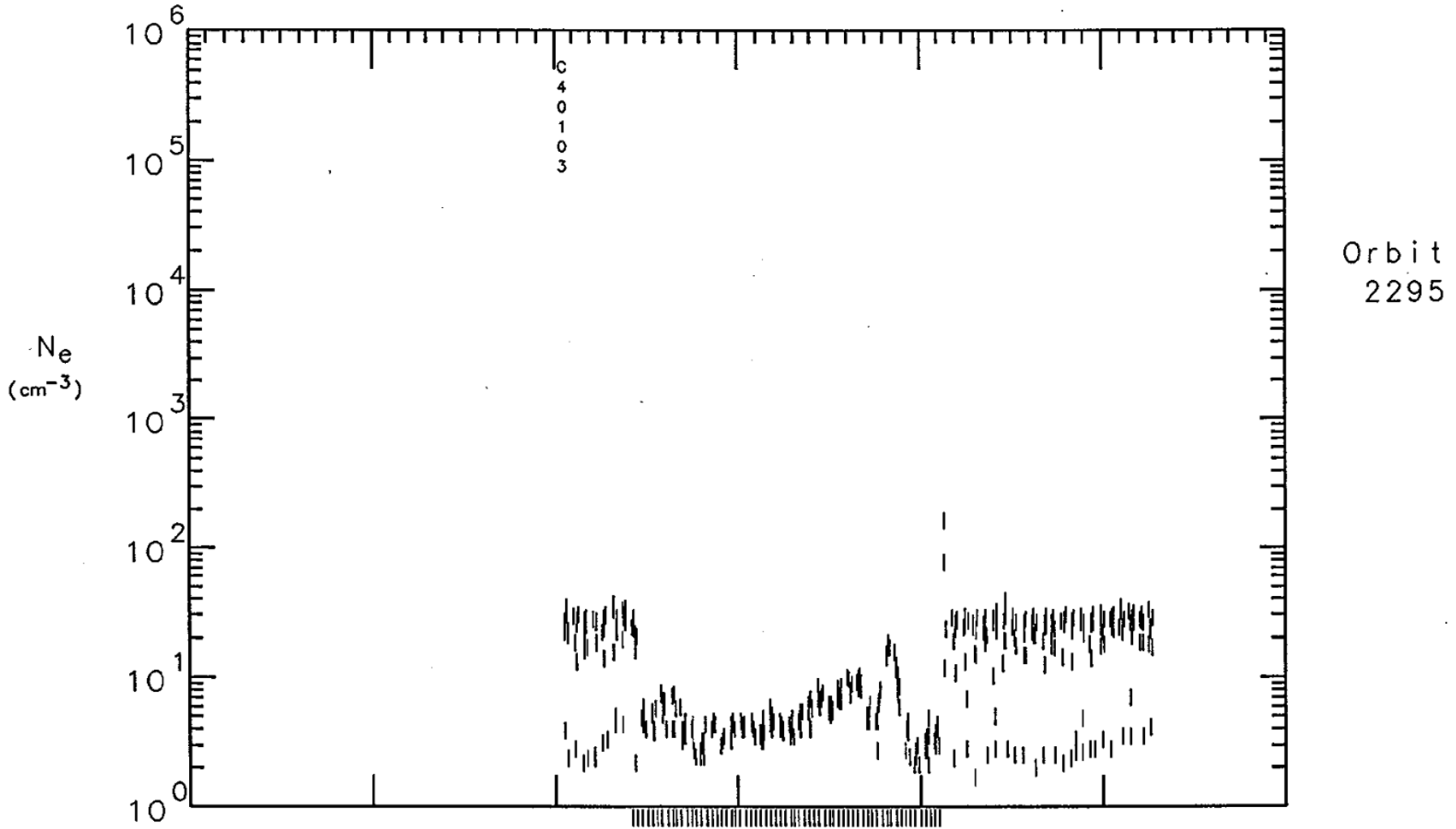
ALT	6497	4421	2799	2153	2808	4435	6513	km
LAT	73	60	36	4	-28	-52	-67	deg
LONG	21	-12	-28	-38	-47	-59	-79	deg
SZA	89	103	122	140	137	123	109	deg
LST	17.0	19.5	20.7	21.3	21.9	22.7	23.9	hr

Universal Time, Day 85077

Ne hi-res Radial

Plotted:
16-AUG-93
17:08:27

79080	79680	80280	80880	81480	82080	82680	secs
21:58	22: 8	22:18	22:28	22:38	22:48	22:58	hh:mm



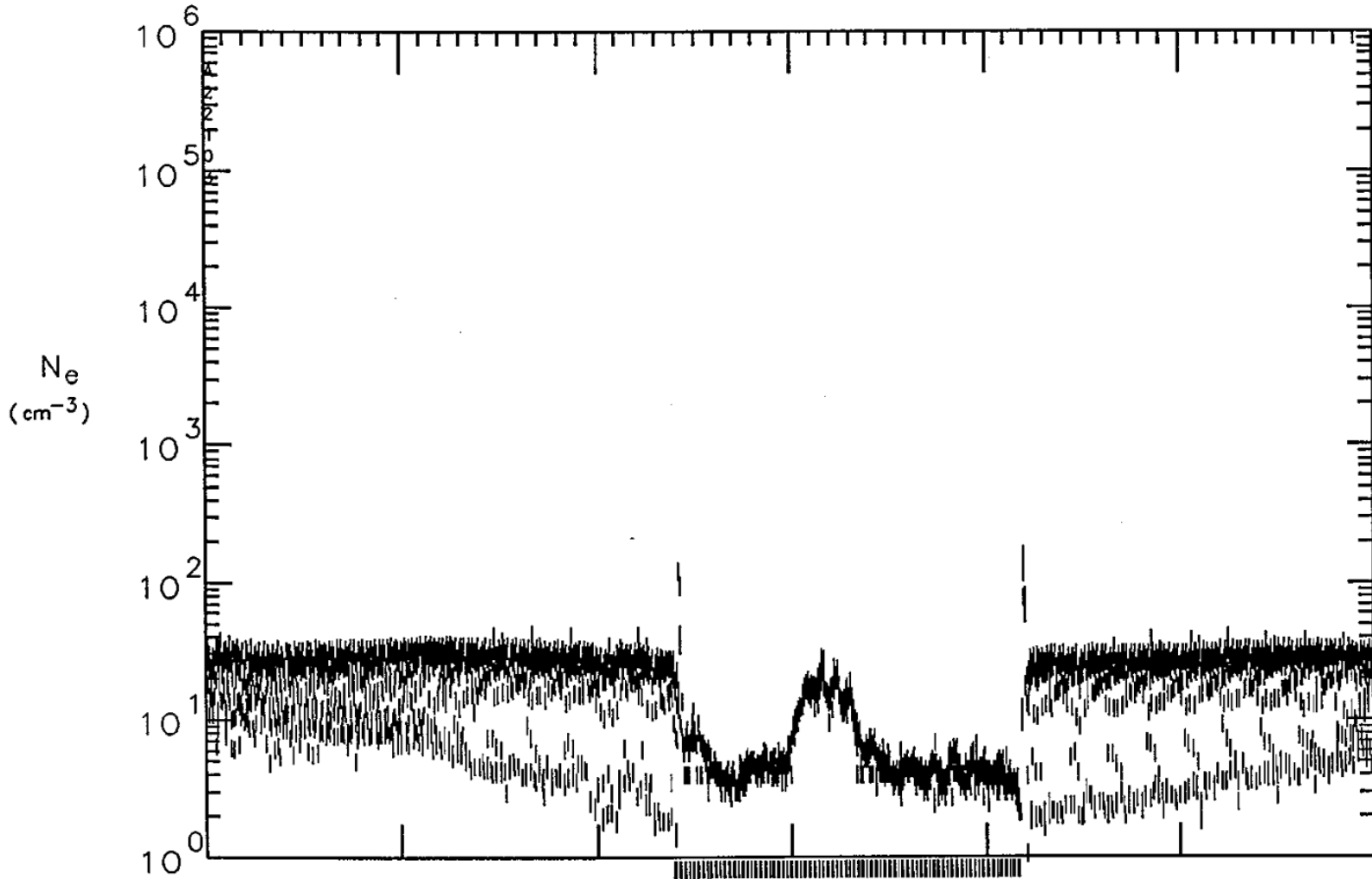
ALT	6525	4446	2816	2155	2795	4413	6487	km
LAT	73	60	36	4	-27	-52	-67	deg
LONG	23	-10	-26	-37	-46	-57	-77	deg
SZA	89	104	123	141	138	123	110	deg
LST	17.1	19.6	20.8	21.4	22.0	22.8	24.0	hr

Universal Time, Day 85078

Ne hi-res Radial

Plotted:
16-AUG-93
17:13:07

79080	79680	80280	80880	81480	82080	82680	secs
21:58	22: 8	22:18	22:28	22:38	22:48	22:58	hh:mm



Orbit
2296

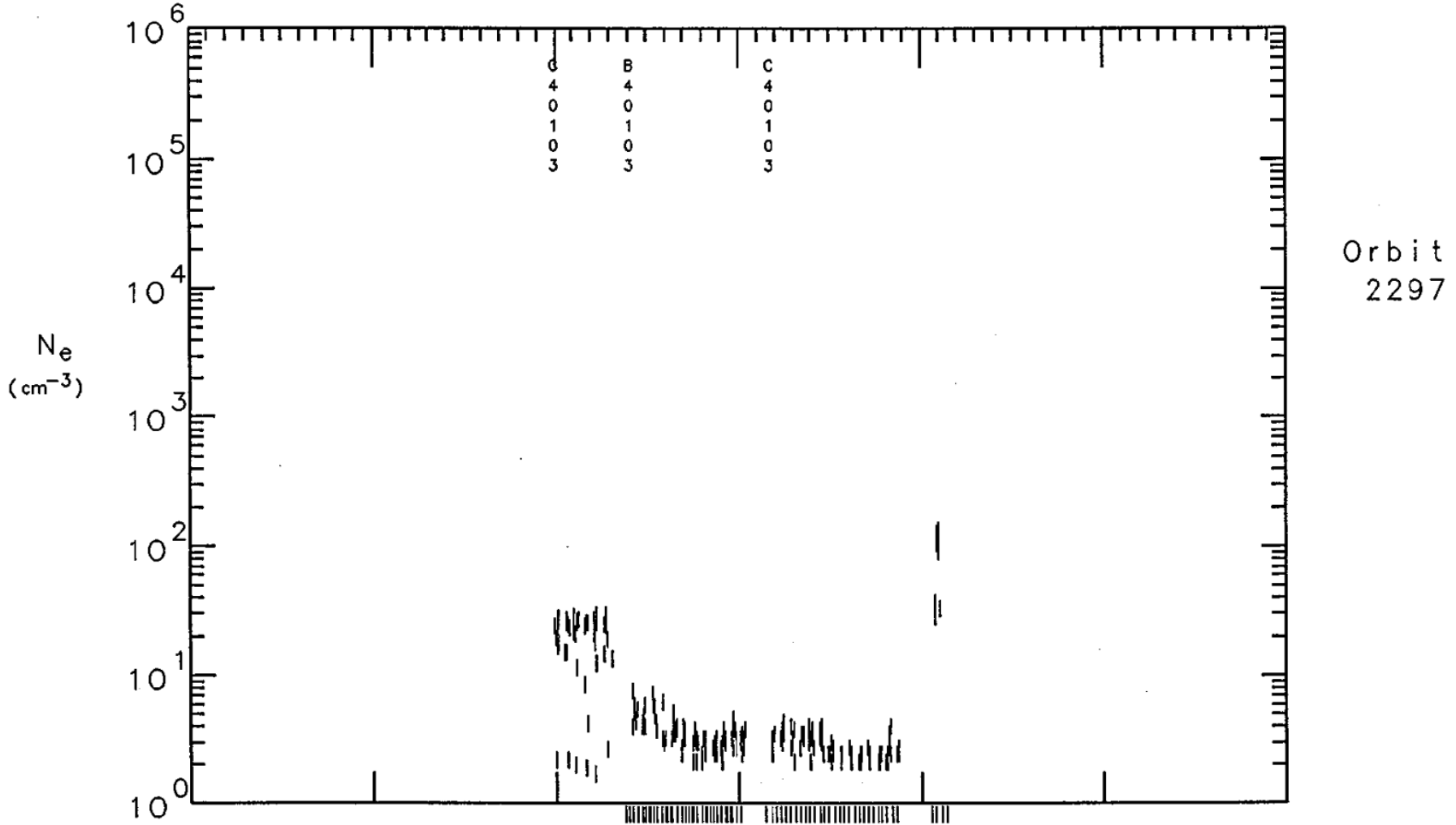
ALT	6554	4473	2835	2158	2781	4389	6459	km
LAT	73	60	37	5	-27	-51	-67	deg
LONG	25	-8	-25	-35	-44	-56	-75	deg
SZA	89	104	124	143	140	124	110	deg
LST	17.2	19.7	20.8	21.5	22.1	22.9	0.1	hr

Universal Time, Day 85079

Ne hi-res Radial

Plotted:
16-AUG-93
17:27:13

79080	79680	80280	80880	81480	82080	82680	secs
21:58	22: 8	22:18	22:28	22:38	22:48	22:58	hh:mm



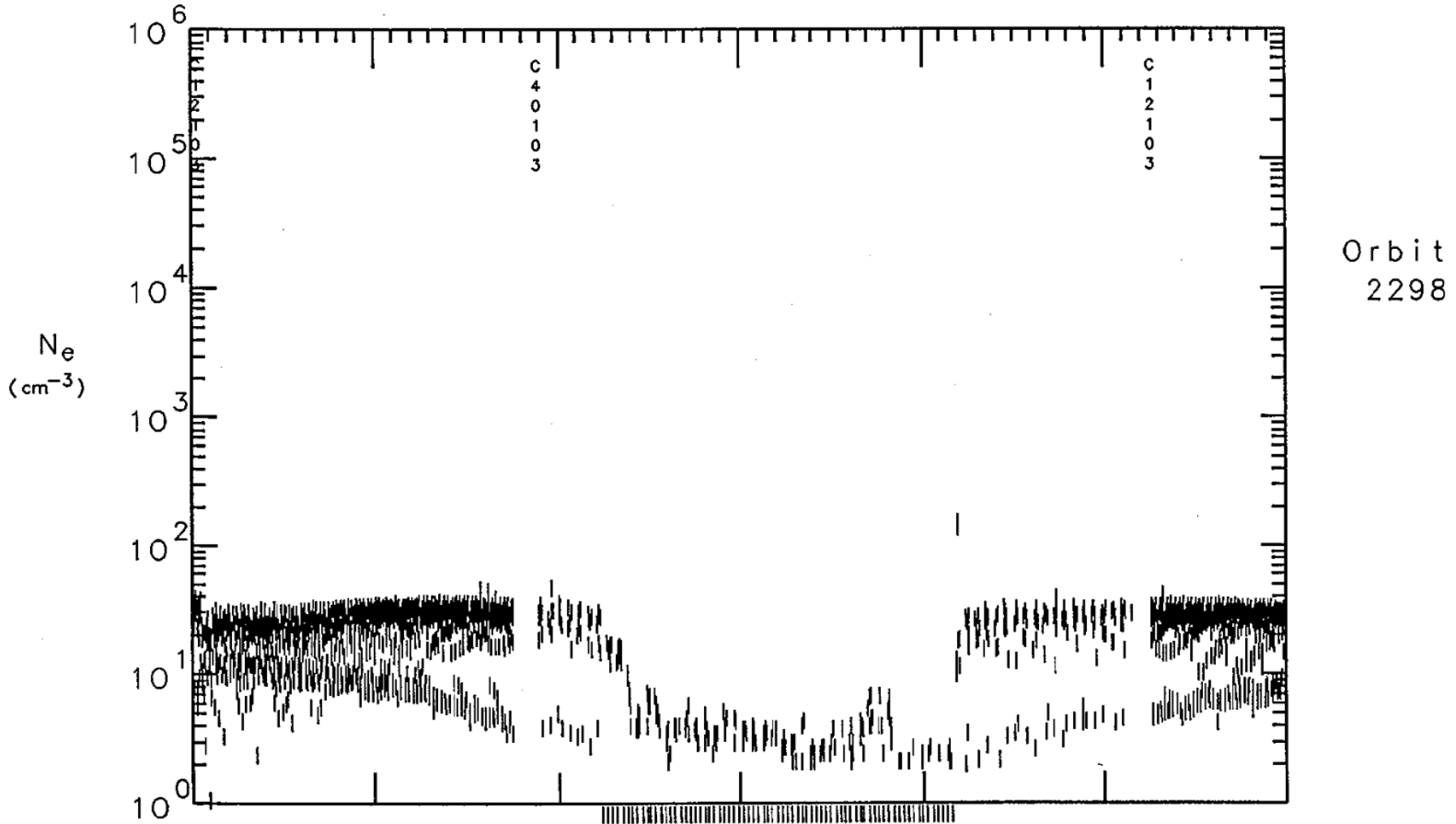
ALT	6586	4502	2855	2161	2765	4363	6428	km
LAT	73	60	37	5	-26	-51	-67	deg
LONG	27	-7	-23	-33	-42	-54	-74	deg
SZA	90	105	125	144	141	124	110	deg
LST	17.2	19.8	20.9	21.6	22.2	23.0	0.2	hr

Universal Time, Day 85080

Ne hi-res Radial

Plotted:
16-AUG-93
17:32:19

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



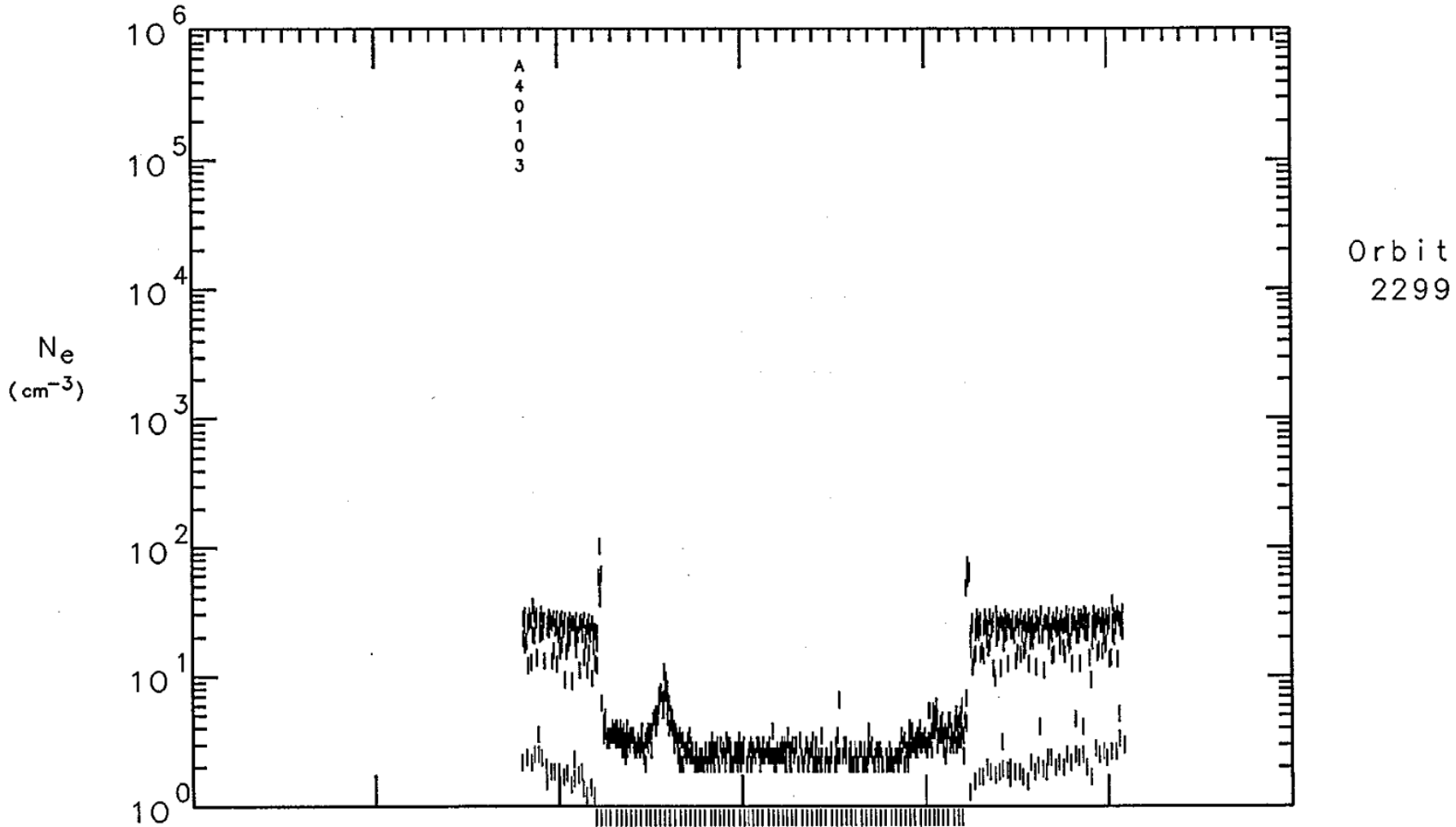
ALT	6402	4340	2753	2164	2872	4527	6613	km
LAT	72	59	35	2	-29	-53	-68	deg
LONG	25	-7	-23	-33	-42	-54	-74	deg
SZA	91	107	128	146	141	123	109	deg
LST	17.6	20.0	21.1	21.8	22.4	23.2	0.4	hr

Ne hi-res Radial

Plotted:
16-AUG-93
18:02:49

Universal Time, Day 85081

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	6437	4372	2774	2165	2854	4497	6579	km
LAT	72	59	35	3	-28	-52	-67	deg
LONG	27	-5	-21	-31	-40	-52	-72	deg
SZA	91	107	129	148	142	124	109	deg
LST	17.7	20.1	21.2	21.9	22.5	23.3	0.5	hr