2000. Chronology

The 91 tropical cyclones and 306 tropical disturbances were observed in the Word Ocean

1. Northwest Pacific Ocean — 26 TC, 9 TD, 57 TL

N	Number	Name	Lat	Long	Dates	Max Stage
1	00-1	–	6.6	110.5	02/06–02/11	TL
2	00-2	–	26.0	142.0	02/13–02/14	TL
3	00-3	–	6.0	127.0	03/02–03/04	TL
4	00-4	–	5.0	142.0	03/03–03/05	TL
5	00-5	–	10.0	115.0	03/04–03/10	TD
6	00-6	–	8.0	125.0	03/15–03/20	TL
7	00-7	–	9.0	144.0	03/23–03/24	TL
8	00-8	–	13.0	131.5	03/25–03/26	TL
9	00-9	–	10.0	115.0	04/04–04/09	TL
10	0001	DAMREY	6.5	132.8	05/02–05/12	T
11	00-10	–	18.0	125.0	05/11–05/12	TL
12	0002	LONGWANG	17.0	114.0	05/14–05/20	TS
13	00-11	–	18.0	123.0	05/15–05/19	TL
14	00-12	03 W	15.0	115.0	05/19–05/22	TD
15	00-13	04 W	7.0	132.0	05/26–06/01	TD
16	00-14	–	17.0	149.9	06/11–06/12	TL
17	00-15	–	16.0	114.0	06/14–06/19	TL
18	00-16	–	17.0	150.5	06/17–06/22	TL
19	00-17	–	14.0	116.5	06/25–06/26	TL
20	00-18	–	13.7	115.7	06/27–06/30	TL
21	0003	KIROGI	13.7	132.5	06/30–07/08	T
22	0004	KAI-TAK	13.0	115.0	07/01–07/11	T
23	00-19	07W	6.2	141.0	07/07–07/15	TD
24	00-20	–	19.8	134.8	07/07–07/09	TL
25	00-21	–	9.2	147.2	07/08–07/09	TL
26	00-22	–	25.4	125.9	07/09–07/10	TL
27	00-23	–	19.0	113.7	07/09–07/12	TL
28	00-24	–	7.5	148.0	07/12–07/13	TL
29	00-25	–	12.7	131.1	07/13–07/16	TL
30	00-26	08 W	15.7	115.5	07/14–07/17	TD
31	0005	TEMBIN	19.0	147.0	07/16–07/23	TS
33	00-27	10W	11.0	137.0	07/18–07/23	TD
32	00-28	–	12.8	147.9	07/20–07/21	TL
34	0006	BOLAVEN	16.1	124.5	07/23–07/31	STS
35	0007	CHANCHU	7.0	179.0	07/27–07/30	TS
36	0008	JELAWAT	22.0	154.0	07/31–08/12	T
37	00-29	–	28.0	124.0	08/01–08/04	TL
38	00-30	–	22.0	124.0	08/03–08/07	TL
39	00-31	–	15.0	136.0	08/03–08/05	TL
40	00-32	–	15.0	166.0	08/03–08/06	TL
41	0009	EWINIAR	13.5	155.0	08/05–08/19	T
42	00-33	14 W	23.8	147.6	08/07–08/10	TD
43	0010	WENE	31.0	178.0	08/14–08/17	TS
44	00-34	–	8.5	127.0	08/15–08/16	TL
45	0011	BILIS	5.7	143.7	08/15–08/24	T
46	00-35	17 W	33.7	167.1	08/16–08/19	TD
47	0012	KAEMI	10.5	110.5	08/17–08/23	TS

48	0013	PRAPIROON	7.0	147.0	08/22–09/01	T
49	0014	MARIA	22.0	114.0	08/26–09/02	STS
50	00-36	–	13.3	135.3	08/28–08/29	TL
51	00-37	–	28.6	138.6	08/29–08/30	TL
52	0015	SAOMAI	11.0	162.0	08/29–09/16	T
53	00-38	–	20.0	134.0	08/31–09/03	TL
54	0016	BOPHA	13.0	132.0	09/01–09/11	STS
55	00-39	–	20.0	137.0	09/04–09/06	TL
56	0017	WUKONG	16.9	117.3	09/04–09/10	T
57	00-40	–	8.0	171.0	09/12–09/15	TL
58	0018	SONAMU	20.2	136.7	09/13–09/18	T
59	0019	SHANSHAN	13.0	-177.0	09/14–09/24	T
60	00-41	–	13.0	-177.0	09/18–09/24	TL
61	00-42	–	14.8	127.3	09/24–09/26	TL
62	00-43	–	14.0	117.0	09/25–09/30	TL
63	0020	NO NAME	17.0	169.1	09/25–10/01	TS
64	00-44	–	25.0	157.4	09/27–09/28	TL
65	00-45	–	12.0	135.0	09/28–09/29	TL
66	0021	NO NAME	7.2	121.0	10/04–10/15	TS
67	00-46	–	8.0	133.0	10/05–10/08	TL
68	00-47	–	6.0	151.0	10/07–10/08	TL
69	00-48	–	10.0	141.0	10/08–10/09	TL
70	00-49	–	9.5	141.2	10/12–10/16	TL
71	00-50	–	8.0	179.5	10/13–10/14	TL
72	00-51	–	6.0	166.0	10/14–10/19	TL
73	00-52	–	23.7	143.0	10/16–10/19	TL
74	00-53	–	10.5	113.0	10/16–10/19	TL
75	0022	YAGI	18.8	149.5	10/20–10/28	T
76	00-54	–	9.0	151.0	10/22–10/24	TL
77	00-55	–	6.0	176.5	10/22–10/24	TL
78	0023	XANGSANE	6.5	143.0	10/24–11/01	T
79	0024	BEBINCA	4.8	143.6	10/27–11/08	T
80	00-56	–	7.3	110.0	11/01–11/02	TL
81	00-57	–	7.7	146.0	11/01–11/02	TL
82	00-58	–	9.0	101.0	11/02–11/03	TL
83	00-59	32 W	9.0	152.0	11/03–11/10	TD
84	00-60	–	8.6	130.5	11/11–11/12	TL
85	00-61	–	10.6	110.5	11/15–11/16	TL
86	00-62	–	18.9	151.9	11/17–11/20	TL
87	00-63	–	7.2	144.9	11/23–11/24	TL
88	00-64	–	16.9	126.1	11/23–11/25	TL
89	0025	RUMBIA	4.5	141.5	11/25–12/10	STS
90	00-65	–	13.7	114.9	12/10–12/11	TL
91	00-66	–	6.0	111.0	12/24–12/28	TL
92	0026	SOULIK	7.5	131.5	12/28–01/05	T

2. Northeast Pacific Ocean — 18 TC,2 TD,29 TL,35 TW

N	Number	Name	Lat	Long	Dates	Max Stage
1	00-1	–	19.00	–137.00	01/24–01/24	TL
2	00-2	–	5.00	–91.00	01/29–01/29	TL
3	00-3	–	6.00	–90.00	05/14–05/19	TW
4	00-4	–	11.00	–83.00	05/16–05/20	TW
5	00-5	–	7.00	–114.00	05/16–05/17	TL
6	0001	ALETTA	3.00	–80.00	05/18–06/02	T

7	00-6	–	14.00	–120.00	05/18–05/22	TW
8	00-7	–	14.00	–86.00	05/28–05/31	TL
9	00-8	–	11.00	–96.50	05/29–06/05	TL
10	00-9	–	19.00	–90.00	06/03–06/11	TW
11	00-10	–	18.00	–90.00	06/05–06/06	TW
12	00-11	–	12.00	–120.00	06/06–06/10	TW
13	00-12	–	20.00	–99.00	06/08–06/13	TW
14	00-13	–	14.00	–83.00	06/09–06/14	TW
15	0002	BUD	12.00	–103.00	06/11–06/19	STS
16	00-14	–	6.00	–80.00	06/11–06/15	TW
17	0003	CARLOTTA	9.00	–89.00	06/16–06/26	T
18	00-15	–	18.00	–90.00	06/21–06/23	TW
19	00-16	–	10.00	–91.00	06/21–06/23	TL
20	00-17	–	11.00	–143.00	06/21–06/24	TL
21	00-18	–	9.00	–88.00	06/25–07/07	TW
22	00-19	–	17.00	–105.00	06/25–07/02	TW
23	00-20	–	11.00	–120.00	06/29–07/04	TL
24	00-21	–	18.00	–98.00	07/02–07/06	TW
25	00-22	–	8.50	–98.00	07/02–07/08	TD
26	00-23	–	18.00	–88.00	07/03–07/08	TW
27	00-24	–	16.00	–83.00	07/04–07/15	TW
28	00-25	–	18.00	–81.00	07/10–07/17	TW
29	00-26	–	17.00	–105.00	07/11–07/18	TW
30	00-27	–	16.00	–116.00	07/13–07/13	TL
31	00-28	–	11.00	–140.00	07/14–07/15	TL
32	00-29	–	19.00	–80.00	07/14–07/20	TW
33	00-30	–	6.00	–163.00	07/14–07/18	TL
34	00-31	–	6.00	–79.00	07/15–07/28	TW
35	00-32	–	31.00	–175.00	07/15–07/18	TL
36	0004	UPANA	15.00	–130.00	07/17–07/24	TS
37	00-33	–	16.00	–105.00	07/20–07/23	TD
38	00-34	–	16.00	–126.00	07/20–07/22	TW
39	00-35	–	7.00	–89.00	07/20–07/23	TW
40	00-36	–	21.00	–79.00	07/21–07/25	TW
41	0005	DANIEL	10.00	–104.20	07/23–08/05	T
42	0006	EMILIA	11.00	–91.00	07/23–08/02	T
43	00-37	–	9.00	–150.00	07/25–07/29	TL
44	00-38	–	8.00	–88.00	07/25–07/31	TW
45	00-39	–	20.00	–88.00	07/27–08/03	TW
46	00-40	–	20.00	–89.00	07/29–08/02	TW
47	00-41	–	19.00	–85.00	07/30–08/02	TW
48	00-42	–	14.00	–89.00	08/01–08/04	TW
49	0007	FABIO	16.00	–110.00	08/02–08/10	STS
50	0008	GIEMA	12.50	–102.00	08/04–08/11	T
51	00-43	–	20.00	–92.00	08/05–08/09	TW
52	0009	HECTOR	14.00	–104.00	08/10–08/20	T
53	0010	ILEANA	16.00	–103.00	08/13–08/18	T
54	00-44	–	14.00	–116.00	08/18–08/22	TL
55	00-45	–	15.00	–96.00	08/20–08/27	TW
56	00-46	–	11.00	–125.00	08/22–08/31	TL
57	0011	JOHN	14.00	–135.00	08/27–09/02	T
58	00-47	–	10.00	–93.00	08/27–09/05	TW
59	00-48	–	10.00	–94.00	08/29–09/10	TW
60	0012	KRISTY	12.00	–129.00	08/30–09/05	TS

61	00-49	–	5.00	–85.00	08/31–09/04	TW
62	00-50	–	15.00	–112.00	09/02–09/08	TL
63	0013	LANE	13.00	–97.00	09/02–09/14	T
64	00-51	–	20.00	–92.00	09/07–09/08	TW
65	00-52	–	11.00	–98.00	09/10–09/14	TL
66	0014	MARIAM	18.00	–107.00	09/15–09/18	TS
67	0015	NORMAN	14.00	–102.00	09/18–09/22	STS
68	00-53	–	11.00	–93.00	09/26–09/27	TL
69	00-54	–	14.00	–99.00	09/30–09/30	TL
70	0016	OLIVIA	15.00	–102.00	10/01–10/11	STS
71	00-55	–	29.00	–126.00	10/02–10/03	TL
72	00-56	–	13.00	–133.00	10/05–10/09	TL
73	00-57	–	20.00	–94.00	10/07–10/16	TW
74	00-58	–	13.50	–149.50	10/10–10/11	TL
75	00-59	–	11.00	–86.00	10/12–10/22	TW
76	00-60	–	11.00	–127.00	10/13–10/18	TL
77	0017	PAUL	7.00	–91.00	10/21–10/29	TS
78	00-61	–	9.00	–117.00	10/23–10/29	TL
79	00-62	–	15.00	–92.00	10/28–11/01	TL
80	0018	ROSA	7.00	–84.00	10/31–11/08	T
81	00-63	–	13.00	–111.00	11/10–11/17	TL
82	00-64	–	14.00	–109.00	11/15–11/16	TL
83	00-65	–	8.00	–91.00	11/15–11/20	TL
84	00-66	–	30.00	–133.00	12/05–12/08	TL

3. North Atlantic Ocean — 14 TC, 4 TD, 25 TL, 66 TW

N	Number	Name	Lat	Long	Dates	Max Stage
1	00-1	–	23.0	–18.0	03/04–03/08	TL
2	00-2	–	12.0	–29.0	05/14–05/24	TW
3	00-3	–	11.0	–59.0	05/14–05/18	TW
4	00-4	–	11.0	–76.0	05/14–05/16	TW
5	00-5	–	11.0	–72.0	05/18–05/20	TW
6	00-6	–	11.0	–38.0	05/19–05/28	TW
7	00-7	–	11.0	–18.0	05/20–06/05	TW
8	00-8	–	12.0	–18.0	05/23–06/05	TW
9	00-9	–	10.0	–25.0	05/27–06/07	TW
10	00-10	–	10.0	–32.0	06/03–06/10	TW
11	00-11	–	11.0	–28.0	06/05–06/15	TW
12	00-12	–	21.0	–93.0	06/07–06/10	TD
13	00-13	–	11.0	–24.0	06/08–06/18	TW
14	00-14	–	16.0	–68.0	06/09–06/13	TW
15	00-15	–	14.0	–16.0	06/11–06/22	TW
16	00-16	–	11.0	–19.0	06/12–06/18	TW
17	00-17	–	13.0	–22.0	06/14–06/26	TW
18	00-18	–	12.0	–15.0	06/20–07/01	TW
19	00-19	–	9.0	–17.0	06/22–07/04	TD
20	00-20	–	13.0	–20.0	06/25–07/05	TW
21	00-21	–	14.0	–17.0	06/28–07/09	TW
22	00-22	–	16.0	–18.0	07/02–07/09	TW
23	00-23	–	8.0	–42.0	07/03–07/11	TW
24	00-24	–	10.0	–34.0	07/05–07/07	TL
25	00-25	–	15.0	–19.0	07/07–07/09	TW
26	00-26	–	21.0	–19.0	07/09–07/19	TW

27	00-27	–	16.0	–41.0	07/09–07/16	TW
28	00-28	–	10.0	–18.0	07/14–07/26	TW
29	00-29	–	16.0	–38.0	07/14–07/23	TW
30	00-30	–	20.0	–14.0	07/15–07/28	TW
31	00-31	–	20.0	–87.0	07/20–07/21	TW
32	00-32	–	15.5	–18.0	07/21–08/01	TW
33	00-33	–	15.0	–18.0	07/21–07/25	TL
34	00-34	–	14.0	–31.0	07/21–07/30	TW
35	00-35	–	16.0	–21.0	07/24–08/05	TW
36	00-36	–	20.0	–18.0	07/26–08/06	TW
37	00-37	–	17.0	–51.0	07/27–08/03	TW
38	00-38	–	16.0	–31.0	07/28–08/02	TL
39	00-39	–	18.0	–20.0	07/30–08/09	TW
40	00-40	–	12.0	–36.0	08/01–08/02	TL
41	00-41	–	21.0	–18.0	08/02–08/02	TL
42	00-42	–	22.0	–25.0	08/02–08/09	TW
43	0001	ALBERTO	10.0	–17.0	08/03–08/23	T
44	00-43	–	34.0	–56.0	08/03–08/11	TD
45	00-44	–	18.0	–59.0	08/06–08/08	TL
46	00-45	–	17.0	–84.0	08/06–08/08	TL
47	00-46	–	20.0	–80.0	08/09–08/12	TW
48	00-47	–	16.0	–17.0	08/09–08/16	TW
49	00-48	–	12.0	–26.0	08/10–08/14	TL
50	0002	BERYL	22.0	–93.0	08/12–08/15	STS
51	00-49	–	10.0	–16.0	08/12–08/16	TW
52	00-50	–	11.0	–21.0	08/13–08/15	TL
53	00-51	–	18.0	–40.0	08/14–08/17	TW
54	00-52	–	17.0	–18.0	08/15–08/19	TW
55	0003	CHRIS	13.0	–44.0	08/16–08/21	TS
56	0004	DEBBY	15.0	–22.0	08/16–08/25	T
57	00-53	–	16.0	–16.0	08/16–08/18	TW
58	00-54	–	19.0	–73.0	08/16–08/20	TW
59	00-55	–	17.0	–18.0	08/19–09/02	TW
60	00-56	–	10.0	–35.0	08/21–08/25	TL
61	00-57	–	20.0	–20.0	08/23–08/28	TW
62	00-58	–	21.0	–62.0	08/25–08/30	TW
63	00-59	–	15.0	–21.0	08/27–08/30	TW
64	0005	ERNESTO	11.0	–24.0	08/29–09/05	TS
65	00-60	–	16.0	–50.0	08/30–09/07	TW
66	00-61	–	15.0	–20.0	09/01–09/05	TW
67	00-62	–	10.0	–22.0	09/01–09/13	TL
68	00-63	–	16.0	–29.0	09/05–09/12	TW
69	00-64	–	29.0	–88.0	09/06–09/09	TD
70	00-65	–	21.0	–59.0	09/07–09/10	TL
71	00-66	–	20.0	–26.0	09/09–09/19	TW
72	0006	FLORENCE	32.0	–67.0	09/09–09/17	T
73	00-67	–	20.0	–19.0	09/11–09/15	TW
74	00-68	–	14.0	–23.0	09/11–09/12	TL
75	00-69	–	16.0	–49.0	09/12–09/15	TL
76	0007	GORDON	17.0	–83.0	09/13–09/18	T
77	00-70	–	15.0	–17.0	09/14–09/26	TW
78	0008	HELENE	15.0	–53.0	09/15–09/24	STS
79	00-71	–	20.0	–17.0	09/17–09/18	TW
80	00-72	–	17.5	–65.0	09/17–09/19	TL

81	00-73	–	10.0	–20.0	09/17–09/23	TL
82	00-74	–	16.0	–49.0	09/17–09/24	TW
83	0009	ISAAC	17.0	–16.0	09/20–10/01	T
84	00-75	–	20.0	–44.0	09/21–09/28	TW
85	0010	JOYCE	12.0	–26.0	09/25–10/07	T
86	0011	KEITH	12.0	–79.0	09/25–10/06	T
87	00-76	–	15.0	–18.0	09/26–10/15	TW
88	00-77	–	16.0	–65.0	09/26–09/29	TW
89	00-78	–	12.0	–24.0	09/27–10/02	TL
90	00-79	–	19.0	–58.0	09/27–09/30	TW
91	00-80	–	27.0	–76.0	10/01–10/01	TL
92	00-81	–	16.0	–17.0	10/01–10/05	TW
93	00-82	–	10.0	–17.0	10/01–10/07	TL
94	0012	LESLIE	25.0	–84.0	10/03–10/07	TS
95	00-83	–	16.0	–23.0	10/05–10/15	TW
96	00-84	–	9.5	–27.0	10/06–10/14	TL
97	00-85	–	15.0	–37.0	10/11–10/15	TW
98	00-86	–	8.0	–37.0	10/11–10/13	TL
99	00-87	–	17.0	–19.0	10/13–10/28	TW
100	0013	MICHAEL	30.0	–71.0	10/15–10/20	T
101	0014	NADINE	25.0	–60.0	10/19–10/23	STS
102	00-88	–	18.0	–30.0	10/20–10/29	TW
103	00-89	–	14.0	–44.0	10/27–11/03	TW
104	00-90	–	15.0	–36.0	10/28–11/04	TW
105	00-91	–	10.0	–81.0	10/29–10/31	TL
106	00-92	–	14.0	–47.0	11/04–11/09	TW
107	00-93	–	15.0	–49.0	11/11–11/15	TW
108	00-94	–	19.0	–61.0	11/29–12/03	TL
109	00-95	–	12.0	–75.5	12/05–12/07	TL

4. North Indian Ocean - 4 TC, 15 TL

N	Number	Name	Lat	Long	Dates	Max Stage
1	00-1	–	7.0	91.5	03/26–03/31	TL
2	00-2	–	13.0	84.1	03/31–04/01	TL
3	00-3	–	9.5	95.0	04/25–04/26	TL
4	00-4	–	19.6	66.7	05/13–05/17	TL
5	00-5	–	14.5	88.5	06/03–06/06	TL
6	00-6	–	14.6	88.2	06/26–06/28	TL
7	00-7	–	15.0	83.1	07/02–07/03	TL
8	00-8	–	20.0	86.9	07/17–07/18	TL
9	00-9	–	20.3	70.0	08/25–08/27	TL
10	00-10	–	12.5	67.0	09/27–10/03	TL
11	00-11	–	15.3	93.3	09/28–10/02	TL
12	00-12	–	14.5	71.7	10/04–10/10	TL
13	0001	01B	14.2	91.0	10/12–10/19	TS
14	0002	02B	15.0	90.0	10/25–10/28	TS
15	00-13	–	4.4	72.6	11/08–11/10	TL
16	00-14	–	7.4	78.5	11/19–11/28	TL
17	0003	03B	7.6	95.0	11/25–12/06	T
18	00-15	–	5.0	90.0	12/13–12/14	TL
19	0004	04B	8.6	89.7	12/21–12/29	T

5. South Indian Ocean — 19 TC, 5 TD, 37 TL

N	Number	Name	Lat	Long	Dates	Max Stage
1	00-1	–	–12.0	105.6	01/01–01/02	TL
2	0001	BABIOLA	–9.5	73.0	01/01–01/13	T
3	00-2	–	–9.5	91.0	01/02–01/07	TL
4	00-3	–	–19.0	42.0	01/09–01/17	TL
5	00-4	–	–13.4	129.2	01/09–01/13	TL
6	00-5	–	–10.0	95.0	01/14–01/15	TL
7	0002	NO NAME	–10.0	128.0	01/18–01/23	TS
8	00-6	–	–10.1	85.3	01/20–01/22	TL
9	00-7	–	–18.0	39.5	01/21–01/27	TL
10	0003	KIRRILY	–11.2	96.5	01/23–02/02	T
11	0004	CONNIE	–14.0	56.4	01/23–02/03	T
12	0005	DAMIENNE	–9.9	79.6	01/27–02/02	TS
13	0006	LEON	–11.7	112.5	02/02–02/23	T
14	00-8	–	–20.2	35.8	02/03–02/04	TL
15	00-9	–	–14.5	117.9	02/05–02/06	TL
16	00-10	–	–15.0	124.0	02/08–02/09	TL
17	00-11	–	–12.3	118.4	02/09–02/10	TL
18	00-12	–	–12.3	108.9	02/09–02/21	TD
19	00-13	–	–18.9	121.5	02/09–02/11	TL
20	00-14	–	–10.1	55.0	02/09–02/10	TL
21	00-15	–	–13.2	118.0	02/11–02/12	TL
22	0007	FELICIA	–13.0	81.0	02/17–02/24	STS
23	00-16	–	–11.0	79.0	02/22–02/23	TL
24	00-17	–	–20.2	42.5	02/24–02/25	TL
25	00-18	–	–12.0	80.3	02/24–02/27	TL
26	0008	GLORIA	–13.7	61.8	02/26–03/08	T
27	00-19	–	–12.5	74.0	02/27–02/29	TL
28	00-20	–	–12.3	86.1	02/28–03/07	TD
29	0009	NORMAN	–18.4	119.0	02/29–03/08	T
30	00-21	–	–14.0	73.8	03/01–03/03	TD
31	00-22	–	–13.9	66.6	03/06–03/09	TL
32	0010	OLGA	–14.2	128.6	03/13–03/21	STS
33	00-23	–	–12.2	128.5	03/17–03/19	TL
34	0011	HUDAN	–16.0	102.0	03/22–04/09	T
35	00-24	–	–9.0	78.5	04/01–04/03	TL
36	00-25	–	–9.0	53.0	04/08–04/10	TL
37	0012	INNOCENTE	–8.5	102.5	04/08–04/23	TS
38	0013	NO NAME	–26.5	37.5	04/09–04/15	TS
39	0014	PAUL	–12.0	128.0	04/10–04/23	T
40	0015	ROSITA	–12.1	120.5	04/15–04/20	T
41	00-26	–	–8.8	89.8	04/26–04/30	TL
42	00-27	–	–11.0	81.0	05/04–05/05	TL
43	00-28	–	–9.0	92.0	06/04–06/07	TL
44	00-29	–	–9.0	97.0	07/01–07/07	TL
45	0016	NO NAME	–6.1	78.9	07/31–08/04	TS
46	00-30	–	–4.5	68.7	08/12–08/14	TL
47	00-31	–	–10.5	81.3	08/12–08/13	TL
48	00-32	–	–11.0	79.5	09/24–09/25	TL
49	00-33	–	–13.0	79.0	10/18–10/19	TL
50	0017	NO NAME	–8.6	86.5	11/09–11/19	TS
51	00-34	–	–7.0	97.0	11/23–11/24	TL

52	00-35	–	–10.0	109.0	11/26–12/01	TD
53	0018	SAM	–10.8	127.0	11/30–12/11	T
54	00-36	–	–10.8	52.0	12/07–12/09	TL
55	00-37	–	–10.7	67.6	12/08–12/13	TL
56	00-38	–	–5.5	86.0	12/08–12/10	TL
57	00-39	–	–4.9	94.5	12/10–12/12	TL
58	00-40	–	–8.0	46.0	12/20–12/21	TL
59	00-41	–	–4.0	94.0	12/21–12/26	TD
60	00-42	–	–15.0	85.0	12/30–12/31	TL
61	0019	ANDO	–8.0	68.0	12/30–01/10	T

6. Southwest Pacific Ocean - 10 TC, 1 TD, 21 TL

N	Number	Name	Lat	Long	Dates	Max Stage
1	00-1	–	–16.0	168.0	01/04–01/07	TL
2	0001	IRIS	–14.5	164.0	01/06–01/11	T
3	00-2	–	–15.5	151.0	01/06–01/16	TD
4	00-3	–	–14.5	164.1	01/20–01/21	TL
5	0002	JO	–16.5	173.1	01/21–01/28	T
6	0003	NO NANE	–14.0	–173.0	01/21–01/28	TS
7	00-4	–	–17.0	–164.0	02/08–02/09	TL
8	00-5	–	–15.0	178.0	02/13–02/16	TL
9	0004	STEVE	–14.3	152.9	02/24–03/11	T
10	0005	KIM	–23.6	–135.1	02/24–03/01	T
11	00-6	–	–19.5	167.6	02/27–02/28	TL
12	0006	LEO	–20.0	–152.9	03/04–03/07	TS
13	0007	NONA	–19.8	–175.2	03/08–03/11	T
14	00-7	–	–13.4	164.3	03/10–03/12	TL
15	00-8	–	–11.2	156.0	03/14–03/17	TL
16	00-9	–	–14.0	155.0	03/23–03/24	TL
17	00-10	–	–16.5	172.8	03/24–03/26	TL
18	00-11	–	–24.7	156.5	03/26–03/27	TL
19	0008	VAUGHAN	–14.0	172.0	03/27–04/07	STS
20	0009	TESSI	–14.5	154.6	03/30–04/03	TS
21	0010	NEIL	–18.0	179.9	04/13–04/17	TS
22	00-12	–	–13.0	139.0	04/25–04/27	TL
23	00-13	–	–13.2	146.7	04/26–04/30	TL
24	00-14	–	–13.5	149.5	04/28–05/03	TL
25	00-15	–	–14.5	175.5	05/05–05/10	TL
26	00-16	–	–11.0	160.0	05/21–05/25	TL
27	00-17	–	–15.9	155.7	11/18–11/20	TL
28	00-18	–	–10.5	143.4	12/03–12/06	TL
29	00-19	–	–11.0	162.1	12/09–12/12	TL
30	00-20	–	–16.0	151.0	12/14–12/15	TL
31	00-21	–	–11.5	145.5	12/23–12/25	TL
32	00-22	–	–15.4	137.0	12/26–12/28	TL

2000. Evolution

2000. Northwest Pacific Ocean

1. TC = NWP00-1 Name = NO NANE All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/06	10	6.6	110.5	1005	8	0	0
2	ÒL	02/07	6	6.6	110.5	1005	8	0	0
3	ÒL	02/07	18	7.0	111.0	1004	5	NW	7
4	ÒL	02/08	0	6.0	111.0	1008	5	S	5
5	ÒL	02/08	6	6.0	112.0	1006	5	E	10
6	ÒL	02/08	12	7.0	114.0	1006	5	ENE	12
7	ÒL	02/08	18	7.0	113.0	1006	5	W	10
8	ÒL	02/09	18	7.0	113.0	1006	5	0	0
9	ÒL	02/10	12	7.0	112.0	1008	5	W	8
10	ÒL	02/10	18	7.0	113.0	1008	5	E	10
11	ÒL	02/11	18	7.0	113.0	1008	5	0	0

2. TC = NWP00-2 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/13	6	26.0	142.0	1010	5	E	10
2	ÒL	02/13	12	26.0	145.0	1012	5	E	14
3	ÒL	02/13	18	28.0	145.0	1010	5	N	12
4	ÒL	02/14	0	33.0	145.0	1012	5	N	15

3. TC = NWP00-3 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/02	6	6.0	127.0	1006	8	N	10
2	ÒL	03/03	6	11.5	126.0	1006	8	NNW	12
3	ÒL	03/04	6	11.5	126.0	1006	8	0	0

4. TC = NWP00-4 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/03	6	5.0	142.0	1006	5	W	10
2	ÒL	03/04	6	5.0	140.0	1006	5	W	8
3	ÒL	03/05	6	5.0	140.0	1006	5	0	0

5. TC = NWP00-5 Name = NO NAME All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/04	18	10.0	115.0	1006	5	0	0
2	ÒL	03/05	0	10.0	115.0	1008	5	0	0
3	ÒL	03/05	6	10.0	114.0	1006	5	W	10
4	ÒL	03/05	12	8.0	114.0	1006	5	S	12
5	ÒL	03/05	18	10.0	112.0	1006	5	NW	15
6	ÒL	03/06	0	10.0	111.0	1006	5	W	12
7	ÒL	03/06	6	10.0	113.4	1005	8	E	13
8	ÒL	03/06	12	10.0	113.0	1006	5	W	5
9	ÒL	03/06	18	10.0	113.0	1008	5	0	0
10	ÒL	03/07	6	11.3	114.5	1005	8	NE	10
11	ÒL	03/08	6	11.0	114.0	1005	8	W	5
12	TD	03/08	12	10.0	113.0	1006	15	SW	8
13	TD	03/08	18	12.0	112.0	1006	15	NNW	10
14	ÒL	03/09	0	11.0	113.0	1010	8	SE	10
15	ÒL	03/09	6	9.7	113.5	1007	5	SSE	12
16	ÒL	03/09	12	11.0	113.0	1008	5	NNW	10
17	ÒL	03/10	0	6.0	110.0	1008	5	SSW	12

6. TC = NWP00-6 Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/15	18	8.0	125.0	1006	5	E	10
2	ÒL	03/16	0	7.0	128.0	1006	5	ESE	12
3	ÒL	03/16	18	8.0	129.0	1004	5	NE	10
4	ÒL	03/17	0	8.0	128.0	1004	5	W	10
5	ÒL	03/17	6	9.0	126.0	1004	5	WNW	12
6	ÒL	03/17	12	10.0	126.0	1006	5	N	10
7	ÒL	03/17	18	11.0	125.0	1004	5	NW	10
8	ÒL	03/18	6	13.0	126.0	1004	5	NNE	8
9	ÒL	03/18	12	13.0	126.0	1006	5	0	0
10	ÒL	03/18	18	13.0	125.0	1006	5	W	10
11	ÒL	03/19	0	16.0	125.0	1006	5	N	15
12	ÒL	03/19	6	11.0	120.0	1006	5	SW	15
13	ÒL	03/19	12	12.0	120.0	1006	5	N	10
14	ÒL	03/19	18	12.0	118.0	1008	5	W	12
15	ÒL	03/20	0	9.0	119.0	1008	5	SSE	15
16	ÒL	03/20	6	10.0	119.0	1008	5	N	10

7. TC = NWP00-7 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/23	0	9.0	144.0	1010	5	W	10
2	ÒL	03/23	6	11.0	142.0	1008	5	NW	12
3	ÒL	03/24	6	11.0	142.0	1008	5	0	0

8. TC = NWP00-8 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/25	6	13.0	131.5	1008	5	0	0
2	ÒL	03/26	6	13.0	131.5	1008	5	0	0

9. TC = NWP00-9 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	04/04	6	10.0	115.0	1006	5	S	10
2	ÒL	04/05	0	8.0	116.0	1008	5	SSE	8
3	ÒL	04/06	0	9.0	115.0	1008	5	NW	8
4	ÒL	04/07	0	10.0	115.0	1010	5	N	10
5	ÒL	04/07	6	9.8	112.1	1007	5	W	15
6	ÒL	04/07	12	8.0	114.0	1008	5	SE	12
7	ÒL	04/07	18	8.0	114.0	1008	5	0	0
8	ÒL	04/08	6	10.5	110.3	1007	5	WNW	12
9	ÒL	04/09	6	10.5	110.3	1007	5	0	0

10. TC = NWP0001 Name = DAMREY All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	05/02	20	6.5	132.8	1005	5	W	10
2	ÒL	05/03	17	5.5	135.6	1005	8	WSW	13
3	ÒL	05/04	6	7.5	135.7	1005	8	N	10
4	ÒL	05/04	18	9.0	138.0	1006	8	NE	12
5	ÒL	05/04	23	9.3	136.1	1005	8	W	15
6	TD	05/05	6	10.2	134.1	1004	15	WNW	10
7	TD	05/05	12	10.2	134.4	1004	15	W	3
8	TD	05/05	18	11.2	132.9	1004	15	NW	9
9	TD	05/06	0	11.8	132.2	1002	15	NW	9
10	TD	05/06	6	11.8	132.4	1002	15	NW	4
11	TS	05/06	12	12.4	132.2	1000	21	NNW	6
12	STS	05/06	18	13.2	131.6	998	28	NW	10
13	STS	05/07	0	13.3	131.7	990	31	NNW	5
14	T	05/07	6	13.4	131.8	980	33	N	4
15	T	05/07	12	13.6	131.4	980	36	NNW	2
16	T	05/07	18	13.7	131.5	975	38	NE	1

17	T	05/08	0	13.9	131.5	970	38	N	2
18	T	05/08	6	14.3	132.0	965	38	NE	6
19	T	05/08	12	14.4	132.4	960	41	ENE	4
20	T	05/08	18	15.1	133.0	960	54	NE	9
21	T	05/09	0	15.6	133.5	950	68	NE	13
22	T	05/09	6	16.4	134.4	940	68	NE	13
23	T	05/09	12	17.3	135.2	930	78	NE	12
24	T	05/09	18	18.6	136.1	930	80	NE	16
25	T	05/10	0	19.5	136.8	930	73	NE	11
26	T	05/10	6	20.8	137.8	935	60	NE	11
27	T	05/10	12	21.9	138.3	940	46	NNE	11
28	T	05/10	18	23.0	139.5	950	33	NE	13
29	STS	05/11	0	23.7	139.9	960	31	NNE	8
30	TS	05/11	6	25.1	140.6	970	23	NNE	15
31	TS	05/11	12	26.0	142.0	975	21	NE	15
32	TS	05/11	18	26.9	143.4	980	18	NE	16
33	TS	05/12	0	27.7	145.9	985	18	ENE	22
34	TD	05/12	6	28.3	147.9	994	13	ENE	18
35	L	05/12	12	29.0	149.0	998	13	ENE	19

Absorption by middle latitude system.

11. TC = NWP00-10 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	05/11	6	18.0	125.0	1006	5	0	0
2	ÒL	05/12	6	18.0	125.0	1006	5	0	0

12. TC = NWP0002 Name = LONGWANG All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	05/14	18	17.0	114.0	1006	5	E	10
2	ÒL	05/15	0	17.0	118.0	1006	5	E	15
3	ÒL	05/15	6	17.0	118.0	1004	5	0	0
4	ÒL	05/15	12	19.0	118.0	1006	5	N	10
5	ÒL	05/15	18	18.0	114.0	1006	5	WSW	13
6	ÒL	05/16	0	18.0	113.0	1006	5	W	10
7	ÒL	05/16	6	18.0	118.0	1004	8	E	15
8	ÒL	05/16	12	18.0	119.0	1004	5	E	10
9	ÒL	05/16	18	16.0	118.0	1004	5	SSW	12
10	ÒL	05/17	0	16.0	118.0	1004	5	0	0
11	ÒL	05/17	6	15.6	119.1	1002	8	ESE	10
12	ÒL	05/17	12	17.0	119.0	1002	8	N	10
13	ÒL	05/18	0	16.0	121.0	1002	10	ESE	10
14	ÒL	05/18	6	18.3	122.3	1003	8	NE	12
15	TD	05/18	12	19.0	124.0	1002	15	ENE	10
16	TD	05/18	18	20.0	123.6	1002	15	N	10
17	TS	05/19	0	20.9	125.5	998	18	ENE	15
18	TS	05/19	6	22.3	126.8	996	21	NE	16
19	TS	05/19	12	23.5	128.7	996	21	NE	20
20	TS	05/19	18	24.7	130.7	992	23	NE	22
21	TD	05/20	0	26.4	134.8	994	15	NE	30
22	L	05/20	6	28.3	139.1	996	13	ENE	39

Absorption by middle latitude system.

13. TC = NWP00-11 Name = NO NAME All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	05/15	18	18.0	123.0	1006	5	ENE	15
2	ÒL	05/16	0	20.0	123.0	1006	5	N	5
3	ÒL	05/16	6	20.0	125.8	1006	5	E	15
4	ÒL	05/16	12	21.0	128.0	1004	5	ENE	13
5	ÒL	05/16	18	22.0	123.0	1004	5	WNW	15
6	ÒL	05/17	0	24.0	127.0	1006	5	ENE	15
7	ÒL	05/17	6	24.0	126.9	1006	5	0	0
8	ÒL	05/17	12	23.0	130.0	1004	5	ESE	13
9	ÒL	05/17	18	25.0	132.0	1004	5	NE	15
10	ÒL	05/18	0	25.0	135.0	1004	5	E	15
11	ÒL	05/18	6	24.0	137.2	1004	8	ESE	15
12	ÒL	05/19	6	24.0	137.2	1004	8	0	0

14. TC = NWP00-12 Name = 03 W All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	05/19	12	15.0	115.0	1004	5	NE	10
2	ÒL	05/19	18	17.0	116.0	1004	5	NNE	12
3	ÒL	05/20	6	17.5	117.6	1004	8	ENE	10
4	TD	05/20	12	17.8	116.8	1002	15	WNW	12
5	TD	05/20	18	17.8	117.9	1002	15	E	10
6	TD	05/21	0	18.5	118.2	1002	15	ENE	10
7	TD	05/21	6	19.5	119.7	1002	15	NE	19
8	TD	05/21	12	21.0	121.9	1002	15	NE	26
9	TD	05/21	18	21.0	123.0	1004	13	NE	16
10	TD	05/22	0	21.4	124.7	1008	13	ENE	18

15. TC = NWP00-13 Name = 04 W All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	05/26	6	7.0	132.0	1007	5	W	10
2	ÒL	05/27	6	9.5	128.2	1007	8	WNW	10
3	ÒL	05/27	18	9.0	127.0	1006	8	WNW	5
4	ÒL	05/28	0	10.0	128.0	1008	8	NE	10
5	ÒL	05/28	6	8.9	120.7	1006	8	WSW	18
6	ÒL	05/28	12	11.0	119.0	1006	8	NW	12
7	ÒL	05/28	18	11.0	116.0	1004	8	W	15
8	ÒL	05/29	2	10.6	116.6	1005	8	SE	5
9	ÒL	05/29	6	9.8	114.7	1005	8	WSW	15
10	ÒL	05/29	12	11.0	114.0	1004	8	NW	10
11	ÒL	05/30	0	11.0	111.0	1004	10	W	10
12	ÒL	05/30	6	11.7	112.4	1004	8	ENE	10
13	TD	05/30	18	12.3	110.5	1004	13	WNW	6
14	TD	05/31	0	12.9	110.7	1002	13	NW	6
15	TD	05/31	6	14.2	110.6	1002	13	NNW	10
16	TD	05/31	12	14.8	110.2	1002	15	NW	7
17	TD	06/01	0	16.1	108.8	1002	13	NW	8
18	TD	06/01	6	16.7	108.2	1002	13	NW	8
19	TD	06/01	12	17.3	107.7	1002	13	NW	8
20	TD	06/01	18	18.2	106.9	1002	13	NW	9

16. TC = NWP00-14 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	06/11	6	17.0	149.9	1006	5	0	0
2	ÒL	06/12	6	17.0	149.9	1006	5	0	0

17. TC = NWP00-15 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	06/14	0	16.0	114.0	1006	5	N	3
2	ÒL	06/14	12	18.0	114.0	1004	5	N	8
3	ÒL	06/14	19	17.4	114.5	1005	8	SE	8
4	ÒL	06/15	6	19.5	117.4	1004	8	ENE	10
5	ÒL	06/16	6	20.0	117.0	1004	8	NW	6
6	ÒL	06/17	6	19.1	113.1	1004	8	WSW	15
7	ÒL	06/18	6	20.5	112.1	1004	8	NW	10
8	ÒL	06/18	23	23.1	114.2	1004	8	NE	12
9	ÒL	06/19	6	26.0	116.1	1004	8	NNE	18
10	ÒL	06/19	21	29.0	123.0	1004	8	ENE	20

18. TC = NWP00-16 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	06/17	6	17.0	150.5	1008	5	W	10
2	ÒL	06/18	6	18.6	146.5	1008	8	WNW	15
3	ÒL	06/18	23	16.3	142.1	1008	8	WSW	17
4	ÒL	06/19	6	20.0	141.0	1008	8	NNW	18
5	ÒL	06/19	21	23.5	141.3	1006	8	N	15
6	ÒL	06/20	6	23.9	140.2	1006	8	WNW	10
7	ÒL	06/21	6	25.9	141.6	1007	8	NNE	10
8	ÒL	06/22	6	26.0	144.2	1007	5	E	15

19. TC = NWP00-17 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	06/25	0	14.0	116.5	1007	5	0	0
2	ÒL	06/26	6	14.0	116.5	1007	5	0	0

20. TC = NWP00-18 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	06/27	18	13.7	115.7	1006	5	0	0
2	ÒL	06/28	6	13.7	115.7	1006	5	0	0
3	ÒL	06/29	6	12.0	113.0	1006	5	WSW	12
4	ÒL	06/30	6	12.0	113.0	1006	5	0	0

21. TC = NWP0003 Name = KIROGI All Points = 33

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	06/30	6	13.7	132.5	1006	5	S	8
2	ÒL	07/01	0	10.0	132.0	1006	5	SSW	15
3	ÒL	07/01	6	9.8	130.5	1006	5	WSW	15
4	ÒL	07/01	12	11.8	132.0	1006	5	ENE	12
5	ÒL	07/01	20	11.5	132.5	1004	5	NE	8
6	ÒL	07/02	0	12.7	133.5	1004	8	NE	12
7	TD	07/02	6	14.0	133.2	1004	13	NNW	7
8	TD	07/02	12	14.3	132.1	1002	15	WNW	8
9	TS	07/02	18	14.4	132.4	1000	18	NW	6
10	TS	07/03	0	15.2	132.0	998	21	NNW	9
11	TS	07/03	6	16.3	132.0	994	23	N	11
12	STS	07/03	12	16.5	131.6	990	28	NW	6
13	T	07/03	18	17.1	131.6	980	33	NNW	4
14	T	07/04	0	17.3	131.7	970	38	NNW	4
15	T	07/04	6	18.3	131.8	950	51	N	11
16	T	07/04	12	19.2	131.6	945	60	N	8
17	T	07/04	18	20.0	131.4	945	60	N	8
18	T	07/05	0	20.6	132.0	940	60	NE	8
19	T	07/05	6	21.7	132.5	940	60	NE	8
20	T	07/05	12	22.4	133.1	940	57	NE	8
21	T	07/05	18	23.4	133.7	945	51	NE	8
22	T	07/06	0	24.2	134.2	955	44	NNE	13
23	T	07/06	6	24.8	134.6	955	44	NNE	7
24	T	07/06	12	25.7	135.5	960	38	NE	12
25	T	07/06	18	26.9	136.0	960	38	NE	13
26	T	07/07	0	28.0	136.7	965	38	NE	13
27	T	07/07	6	29.8	137.6	965	38	NE	20
28	T	07/07	12	31.8	138.7	965	38	NE	22
29	L	07/07	18	34.2	139.9	955	36	NE	26
30	L	07/08	0	36.3	141.2	965	33	NE	24
31	L	07/08	6	39.2	142.8	970	33	NE	32
32	L	07/08	12	41.1	143.9	975	28	NE	21
33	L	07/08	18	42.1	144.4	980	23	NE	11

Absorption by middle latitude cyclone.

22. TC = NWP0004 Name = KAI–TAK All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/01	12	13.0	115.0	1004	5	N	3
2	ÒL	07/01	18	14.0	115.0	1004	5	N	5
3	ÒL	07/02	0	15.0	115.0	1004	5	N	5
4	ÒL	07/02	6	14.0	115.0	1004	5	S	5
5	ÒL	07/02	12	15.0	115.0	1002	5	N	5
6	ÒL	07/02	18	15.0	116.0	1002	5	E	5
7	ÒL	07/03	0	14.5	117.0	1004	8	ESE	6
8	ÒL	07/03	6	17.0	116.0	1002	8	NNW	12
9	ÒL	07/03	12	16.0	119.0	1000	8	ESE	13
10	ÒL	07/03	18	16.5	119.0	998	8	N	4
11	TD	07/04	0	16.6	119.5	996	15	E	4
12	TD	07/04	6	17.0	119.6	994	15	N	5
13	TD	07/04	12	18.6	120.4	996	15	NNE	10
14	TD	07/04	18	18.7	120.7	996	15	NNE	6
15	TD	07/05	0	18.8	120.9	996	15	NE	4
16	TD	07/05	12	18.9	120.4	996	15	W	3
17	TS	07/05	18	19.1	120.2	992	18	NW	2
18	TS	07/06	0	19.4	119.9	985	23	NW	4
19	STS	07/06	6	19.7	119.4	975	31	NW	6
20	STS	07/06	12	20.1	118.9	965	31	NW	6
21	T	07/06	18	20.0	118.6	965	33	WNW	4
22	T	07/07	0	19.9	118.4	960	33	W	3
23	T	07/07	6	19.7	118.8	960	38	ESE	3
24	T	07/07	12	19.7	119.0	960	38	E	2
25	T	07/07	18	19.9	119.0	960	38	N	2
26	T	07/08	0	20.0	119.4	960	38	NE	4
27	T	07/08	6	20.1	119.8	965	33	ENE	4
28	T	07/08	12	20.4	120.3	970	33	NE	6
29	T	07/08	18	21.2	120.6	975	33	NNE	8
30	T	07/09	0	23.6	121.5	980	33	NNE	16
31	STS	07/09	6	24.4	121.9	985	28	N	18
32	STS	07/09	12	26.3	121.6	985	28	N	19
33	STS	07/09	18	27.8	121.1	990	28	NNW	15
34	TS	07/10	0	30.3	121.7	990	23	N	22
35	L	07/10	6	32.4	122.3	992	23	NNE	22
36	L	07/10	12	34.2	122.6	994	15	N	18
37	L	07/11	0	38.0	123.9	994	13	NNE	20

Absorption by middle latitude system.

23. TC = NWP00-19 Name = 07W All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/07	6	6.2	141.0	1007	5	W	15
2	ÒL	07/08	6	8.7	132.2	1007	5	WNW	15
3	ÒL	07/09	23	7.5	134.5	1006	8	ESE	8
4	ÒL	07/10	6	6.2	134.5	1006	8	S	8
5	ÒL	07/11	6	9.9	130.7	1005	8	NW	12
6	TD	07/11	12	12.9	128.7	1002	15	NNW	14
7	TD	07/11	18	13.0	127.8	1002	15	W	10
8	TD	07/12	0	13.0	127.1	1002	15	W	4
9	ÒL	07/12	6	13.0	127.0	1002	8	0	0
10	TD	07/13	0	15.5	124.0	1004	13	WNW	14
11	TD	07/13	6	15.7	122.5	1000	13	W	14
12	TD	07/13	12	15.6	122.9	1000	13	W	5
13	TD	07/13	18	15.6	122.1	1000	13	W	8
14	TD	07/14	0	15.6	121.8	1000	13	W	6
15	TD	07/14	6	15.6	121.5	1002	13	W	3
16	TD	07/14	12	15.9	120.2	1000	13	WNW	10

17	TD	07/14	18	16.8	118.9	1000	13	NW	15
18	ÒL	07/15	0	17.6	117.6	1004	10	NW	15

24. TC = NWP00-20 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/07	6	19.8	134.8	1004	8	W	10
2	ÒL	07/08	6	20.1	129.1	1003	10	WNW	15
3	ÒL	07/09	1	20.1	129.1	1003	10	0	0

25. TC = NWP00-21 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/08	6	9.2	147.2	1008	5	0	0
2	ÒL	07/09	1	9.2	147.2	1008	5	0	0

26. TC = NWP00-22 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/09	1	25.4	125.9	1000	8	W	10
2	ÒL	07/09	23	26.3	126.9	1003	8	NW	14
3	ÒL	07/10	6	26.3	126.9	1003	8	0	0

27. TC = NWP00-23 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/09	23	19.0	113.7	1000	5	E	10
2	ÒL	07/10	6	18.5	114.5	1000	8	ESE	10
3	ÒL	07/11	6	20.5	111.5	1002	8	WNW	10
4	ÒL	07/11	12	21.0	107.0	1002	5	WNW	14
5	ÒL	07/11	18	20.0	106.0	1004	5	SW	10
6	ÒL	07/12	0	20.0	105.0	1004	5	W	8

28. TC = NWP00-24 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/12	6	7.5	148.0	1008	5	0	0
2	ÒL	07/13	6	7.5	148.0	1008	5	0	0

29. TC = NWP00-25 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/13	6	12.7	131.1	1009	5	0	0
2	ÒL	07/14	6	13.0	131.0	1008	5	N	3
3	ÒL	07/15	6	15.0	127.0	1009	8	WNW	12
4	ÒL	07/16	6	20.3	123.8	1006	8	NNW	15
5	ÒL	07/16	19	20.3	123.8	1006	8	0	0

30. TC = NWP00-26 Name = 08 W All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/14	6	15.7	115.5	1003	5	N	5
2	ÒL	07/14	12	17.0	116.0	1000	5	NNE	8
3	ÒL	07/14	18	16.0	113.0	1000	5	WSW	12
4	ÒL	07/15	0	17.0	115.0	1000	5	ENE	10
5	ÒL	07/15	6	16.6	114.2	999	10	WSW	6
6	TD	07/15	18	18.0	112.0	1000	13	WNW	8
7	TD	07/16	0	18.6	113.2	998	13	NNW	10
8	TD	07/16	6	19.5	112.7	998	13	NNW	10
9	TD	07/16	12	20.0	112.1	998	13	NW	8
10	TD	07/16	18	20.6	112.4	996	13	NW	10
11	TD	07/17	0	21.0	111.0	996	13	N	8
12	TD	07/17	6	22.0	111.8	996	13	N	9
13	TD	07/17	12	22.6	112.2	996	13	NNE	7
14	ÒL	07/17	18	24.0	113.0	998	10	NNE	7

31. TC = NWP0005 Name = TEMBIN All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/16	12	19.0	147.0	1008	5	W	8
2	ÒL	07/16	19	20.8	146.5	1008	5	WNW	6
3	ÒL	07/17	6	20.8	143.9	1004	8	W	14
4	TD	07/17	12	21.5	144.2	1004	15	NNE	8
5	TD	07/17	18	22.2	143.1	1004	15	NW	8
6	TD	07/18	0	22.8	142.7	1004	15	NNW	9
7	TD	07/18	6	23.8	142.7	1002	15	N	9
8	TD	07/18	12	24.9	142.8	1000	15	N	10
9	TS	07/19	0	26.3	142.4	998	23	N	7
10	TS	07/19	6	27.3	142.2	996	23	N	10
11	TS	07/19	12	27.9	142.2	996	23	N	8
12	TS	07/19	18	28.8	142.0	996	23	N	9
13	TS	07/20	0	29.9	141.5	992	23	NNW	12
14	TS	07/20	6	30.5	141.7	992	23	N	7
15	TS	07/20	12	31.3	141.7	992	23	N	6
16	TS	07/20	18	32.2	142.0	992	21	NNE	9
17	L	07/21	0	32.7	142.0	994	21	N	5
18	L	07/21	6	33.3	142.2	994	18	NNE	6
19	L	07/21	12	34.1	142.5	994	18	NNE	8
20	L	07/21	18	35.0	142.1	996	18	N	8
21	L	07/22	0	36.0	143.0	996	15	NNE	11
22	L	07/22	6	36.9	144.3	996	15	NE	14
23	L	07/22	12	38.7	146.1	1001	13	NE	20
24	L	07/22	18	40.2	147.6	1001	13	NE	19
25	L	07/23	0	41.9	149.6	1000	13	NE	23

Absorption by middle latitude system.

32. TC = NWP00-27 Name = 10 W All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/18	6	11.0	137.0	1008	5	W	15
2	ÒL	07/18	12	12.0	131.0	1006	5	WNW	15
3	ÒL	07/19	0	13.0	129.0	1006	5	WNW	8
4	ÒL	07/19	6	10.6	131.0	1005	5	SE	12
5	ÒL	07/19	12	11.0	129.0	1006	5	WNW	14
6	ÒL	07/19	18	12.0	130.0	1006	5	NE	12
7	TD	07/20	0	12.5	130.9	1004	13	ENE	10
8	TD	07/20	6	13.4	131.3	1004	13	NNE	10
9	TD	07/20	12	14.3	130.5	1004	13	NW	12
10	TD	07/20	18	14.6	129.3	1006	13	WNW	12
11	TD	07/21	0	14.9	129.7	1006	13	NW	4
12	TD	07/21	6	15.7	129.3	1006	13	NNW	9
13	TD	07/21	12	16.8	128.0	1006	13	NW	17
14	TD	07/21	18	17.3	127.0	1004	13	WNW	12
15	TD	07/22	0	17.6	125.6	1004	13	WNW	13
16	TD	07/22	6	17.4	124.1	1006	13	W	14
17	TD	07/22	12	17.4	122.7	1006	13	W	13
18	TD	07/22	18	17.7	123.0	1004	13	W	10
19	ÒL	07/23	0	17.9	122.1	1004	10	WNW	9

Dissipation over the land.

33. TC = NWP00-28 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/20	6	12.8	147.9	1008	5	0	0
2	ÒL	07/21	6	12.8	147.9	1008	5	0	0

34. TC = NWP0006 Name = BOLAVEN All Points = 31

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/23	6	16.1	124.5	1006	8	E	10

2	ÒL	07/23	12	18.0	126.0	1004	8	NNE	14
3	ÒL	07/23	18	18.0	123.0	1004	8	W	15
4	ÒL	07/24	6	19.5	121.3	1003	8	WNW	12
5	TD	07/24	18	22.1	124.6	1000	13	ENE	12
6	TD	07/25	0	23.0	125.2	1000	15	NNE	10
7	TD	07/25	6	24.0	125.4	996	15	N	10
8	TD	07/25	12	24.5	125.7	996	15	NNE	6
9	TD	07/25	18	24.9	126.2	992	15	NE	6
10	TS	07/26	0	25.4	128.1	990	18	ENE	14
11	TS	07/26	6	26.3	128.9	985	21	NE	12
12	TS	07/26	12	26.8	129.8	985	21	ENE	9
13	TS	07/26	18	27.1	130.3	980	23	NE	7
14	STS	07/27	0	27.3	129.9	980	26	NNW	5
15	STS	07/27	6	27.2	129.7	980	26	NNW	2
16	STS	07/27	12	27.2	129.5	980	26	NW	3
17	STS	07/27	18	27.1	129.3	980	26	W	3
18	STS	07/28	0	27.5	128.3	980	26	N	3
19	STS	07/28	6	28.0	129.0	980	26	NNW	6
20	STS	07/28	12	28.5	128.9	980	26	N	6
21	TS	07/28	18	28.7	128.8	980	23	N	3
22	STS	07/29	0	28.4	128.8	980	26	N	2
23	STS	07/29	6	29.2	128.7	980	26	NNW	7
24	STS	07/29	12	29.9	128.4	985	26	NNW	7
25	STS	07/29	18	30.6	128.3	985	26	N	7
26	TS	07/30	0	31.4	128.6	985	21	N	8
27	L	07/30	6	32.8	128.7	985	18	N	14
28	L	07/30	12	33.7	128.8	990	18	N	10
29	L	07/30	18	34.4	129.1	988	18	NNE	8
30	L	07/31	0	36.0	129.7	992	15	NNE	4
31	L	07/31	6	38.2	131.1	994	15	NNE	25

Absorption by middle latitude system.

35. TC = NWP0007 Name = CHANCHU All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/27	9	7.0	179.0	1006	5	NW	10
2	ÒL	07/27	12	8.4	178.7	1005	8	WNW	10
3	ÒL	07/27	18	9.0	178.0	1004	8	NW	10
4	ÒL	07/28	0	9.2	177.3	1004	8	NW	6
5	TD	07/28	6	9.7	175.8	1000	13	WNW	8
6	TD	07/28	12	10.2	174.7	1000	15	WNW	12
7	TS	07/28	18	11.1	175.3	996	18	NNW	8
8	TS	07/29	0	12.0	175.8	996	21	NNW	6
9	TS	07/29	6	13.1	175.7	996	21	NNW	8
10	TS	07/29	12	13.6	175.6	994	18	N	6
11	TD	07/29	18	14.1	175.6	994	13	N	5
12	ÒL	07/30	6	15.0	176.0	1008	10	NNE	6

Dissipation over the water.

36. TC = NWP0008 Name = JELAWAT All Points = 42

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/31	18	22.0	154.0	1008	5	0	0
2	ÒL	07/31	22	21.9	153.8	1006	8	W	3
3	TD	08/01	0	22.0	153.1	1006	13	W	8
4	TS	08/01	6	22.1	152.0	1000	23	W	11
5	TS	08/01	12	22.1	151.0	996	23	W	9
6	T	08/01	18	22.0	150.1	990	36	W	10
7	T	08/02	0	22.0	149.3	970	51	W	8
8	T	08/02	12	22.5	147.7	960	60	WNW	9
9	T	08/02	18	23.1	146.6	950	60	WNW	12
10	T	08/03	0	23.6	145.5	945	62	WNW	11
11	T	08/03	6	24.5	144.3	940	65	NW	14
12	T	08/03	12	24.9	143.0	940	60	WNW	12
13	T	08/03	18	25.1	141.7	940	51	W	12
14	T	08/04	0	25.7	140.2	945	51	WNW	14
15	T	08/04	6	26.1	139.0	945	49	WNW	12
16	T	08/04	12	26.1	137.7	945	49	W	12
17	T	08/04	18	26.1	136.5	950	49	W	11
18	T	08/05	0	26.1	135.5	950	49	W	9
19	T	08/05	6	26.1	134.4	950	46	W	9
20	T	08/05	12	26.2	133.3	950	46	W	9
21	T	08/05	18	26.1	132.4	950	46	W	8
22	T	08/06	0	26.0	131.9	950	46	W	7
23	T	08/06	6	26.0	131.1	960	49	W	6
24	T	08/06	12	26.0	130.5	960	51	W	5
25	T	08/06	18	26.0	129.9	960	51	W	5
26	T	08/07	0	26.0	129.4	960	51	W	5
27	T	08/07	6	26.1	129.1	960	51	W	4
28	T	08/07	12	26.5	128.7	960	46	NW	5
29	T	08/07	18	26.9	128.2	965	41	NW	6
30	T	08/08	0	27.4	128.2	965	41	N	5
31	T	08/08	18	28.1	127.0	965	36	WNW	3
32	T	08/09	0	28.5	126.5	965	41	WNW	6
33	T	08/09	6	28.8	125.8	965	46	WNW	6
34	T	08/09	12	29.0	125.0	970	46	WNW	7
35	T	08/09	18	28.9	124.2	970	41	WNW	7
36	T	08/10	0	29.1	123.6	970	41	WNW	6
37	T	08/10	6	29.1	122.7	980	36	W	8
38	T	08/10	12	29.1	121.9	985	33	W	7
39	TS	08/10	18	29.2	120.8	994	23	W	10
40	TS	08/11	0	30.7	119.8	998	18	NW	13
41	TD	08/11	6	31.4	119.9	1000	13	NNW	10
42	ÒL	08/12	0	31.0	117.0	1002	10	W	10

Dissipation over the land.

37. TC = NWP00-29 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/01	18	28.0	124.0	1006	5	E	15
2	ÒL	08/02	0	27.6	128.4	1006	8	ESE	16
3	ÒL	08/02	18	30.0	128.0	1006	8	NNW	10
4	ÒL	08/03	6	32.5	128.2	1006	8	NNW	10
5	ÒL	08/03	12	33.0	127.0	1006	8	WNW	14
6	ÒL	08/04	0	35.0	126.0	1008	5	NNW	12

38. TC = NWP00-30 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/03	0	22.0	124.0	1006	5	W	10
2	ÒL	08/03	12	23.0	123.0	1006	5	NW	8
3	ÒL	08/03	18	23.0	123.0	1006	5	0	0
4	ÒL	08/04	6	24.0	124.0	1006	5	NE	10
5	ÒL	08/04	19	22.8	122.0	1006	8	WSW	12
6	ÒL	08/05	6	22.5	123.3	1006	5	ESE	10
7	ÒL	08/06	6	22.7	122.3	1008	5	W	4
8	ÒL	08/07	6	22.7	122.3	1008	5	0	0

39. TC = NWP00-31 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/03	12	15.0	136.0	1006	5	W	10
2	ÒL	08/03	18	15.0	135.0	1006	5	W	10
3	ÒL	08/04	0	15.0	134.0	1008	5	W	10
4	ÒL	08/04	6	13.0	129.5	1007	5	WSW	15

5	ÒL	08/05	6	13.0	129.5	1007	5	0	0

40. TC = NWP00-32 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/03	18	15.0	166.0	1008	5	W	10
2	ÒL	08/04	0	16.0	164.0	1008	5	WNW	12
3	ÒL	08/04	6	18.0	163.0	1008	5	NNW	14
4	ÒL	08/04	12	19.0	163.0	1008	5	N	10
5	ÒL	08/04	18	18.0	162.0	1008	5	SW	10
6	ÒL	08/05	0	18.0	161.0	1008	5	W	10
7	ÒL	08/05	6	20.1	161.0	1008	5	N	14
8	ÒL	08/06	6	20.1	161.0	1008	5	0	0

41. TC = NWP0009 Name = EWINIAR All Points = 46

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/05	18	13.5	155.0	1006	8	0	0
2	ÒL	08/06	6	13.5	155.0	1006	8	0	0
3	ÒL	08/06	18	14.0	150.0	1006	5	WNW	15
4	ÒL	08/07	0	14.0	149.0	1008	5	W	10
5	ÒL	08/07	6	14.0	151.0	1007	8	E	14
6	ÒL	08/07	12	15.0	149.0	1006	5	WNW	12
7	ÒL	08/08	0	15.0	149.0	1006	5	0	0
8	ÒL	08/08	6	14.7	148.5	1006	5	SW	5
9	TD	08/09	6	14.2	141.6	1002	13	W	15
10	TD	08/09	12	15.0	141.0	998	15	NW	8
11	TS	08/09	18	14.5	139.1	994	18	NW	7
12	TS	08/10	0	15.8	139.4	992	18	NW	7
13	TS	08/10	6	17.0	139.1	992	18	NNW	12
14	TS	08/10	12	18.6	139.0	992	18	N	16
15	TS	08/10	18	20.2	138.8	992	21	N	16
16	STS	08/11	0	22.8	138.7	990	26	N	23
17	T	08/11	6	25.6	138.0	985	33	NNW	29
18	T	08/11	12	27.5	137.4	980	33	NNW	20
19	T	08/11	18	29.4	136.4	980	33	NNW	21
20	STS	08/12	0	29.1	135.5	980	28	NNW	13
21	TS	08/12	6	29.2	135.9	980	23	ENE	4
22	TS	08/12	12	30.7	136.7	980	23	NNE	7
23	TS	08/12	18	31.1	136.9	985	23	NNE	4
24	STS	08/13	0	31.0	138.2	985	26	E	10
25	TS	08/13	6	31.5	139.4	985	23	ENE	11
26	TS	08/13	12	31.8	140.9	985	23	ENE	13
27	TS	08/13	18	32.4	142.3	985	23	ENE	13
28	L	08/14	0	33.1	144.0	985	23	ENE	16
29	L	08/14	6	33.7	145.3	985	23	ENE	12
30	L	08/14	12	34.1	146.9	985	23	ENE	13
31	L	08/15	0	34.8	148.3	975	38	E	6
32	L	08/15	6	35.2	149.5	970	38	ENE	10
33	L	08/15	18	36.1	150.8	965	38	NE	9
34	L	08/16	0	36.9	150.7	965	36	N	7
35	L	08/16	6	37.3	150.7	970	36	N	4
36	L	08/16	12	38.2	151.1	975	28	NNE	7
37	L	08/16	18	38.4	150.9	980	21	N	2
38	L	08/17	0	38.5	150.0	985	21	WNW	4
39	L	08/17	6	38.6	149.9	985	21	W	1
40	L	08/17	12	38.6	149.7	990	18	W	2
41	L	08/17	18	38.6	150.0	992	18	E	2
42	L	08/18	0	39.0	149.6	994	18	N	2
43	L	08/18	6	39.2	149.6	994	18	N	2
44	L	08/18	12	39.3	149.4	994	15	NW	2
45	L	08/18	18	39.7	149.0	994	15	NW	5
46	L	08/19	6	39.0	149.1	994	15	SE	5

Absorption by middle latitude system.

42. TC = NWP00-33 Name = 14 W All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/07	6	23.8	147.6	1010	5	NW	10
2	ÒL	08/07	18	27.0	145.0	1010	5	NNW	15
3	ÒL	08/08	0	27.8	143.8	1008	10	WNW	10
4	ÒL	08/08	6	29.0	143.5	1008	10	N	12
5	TD	08/08	12	30.7	143.1	1012	13	NNW	15
6	TD	08/08	18	31.7	143.5	1012	15	NNE	8
7	TD	08/09	0	32.4	144.1	1012	15	NNE	12
8	ÒL	08/09	6	33.5	144.8	1012	15	NNE	13
9	ÒL	08/09	12	34.5	145.6	1012	15	NE	12
10	ÒL	08/09	18	35.2	146.6	1012	15	NE	13
11	ÒL	08/10	0	35.6	149.3	1008	15	E	17

Absorption by middle latitude system.

43. TC = NWP0010 Name = WENE All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/14	0	31.0	178.0	1014	5	E	8
2	TD	08/15	6	33.1	179.6	1010	13	NNE	6
3	TD	08/15	12	33.4	–179.8	1010	13	NE	6
4	TD	08/15	18	33.6	–179.1	1010	15	ENE	6
5	TS	08/16	3	34.6	–178.2	1002	23	NE	10
6	TS	08/16	9	35.9	–177.2	1008	23	NNE	13
7	L	08/16	15	37.0	–177.3	1008	21	NNE	12
8	L	08/16	21	38.0	–176.5	1008	21	NNE	15
9	L	08/17	3	39.8	–176.2	1008	21	NNE	15
10	L	08/17	9	40.9	–175.9	1010	18	N	13

Absorption by middle latitude system.

44. TC = NWP00-34 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/15	10	8.5	127.0	1006	5	0	0
2	ÒL	08/16	6	8.5	127.0	1006	5	0	0

45. TC = NWP0011 Name = BILIS All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/15	10	5.7	143.7	1006	5	W	10
2	ÒL	08/16	0	5.5	141.6	1005	8	W	12
3	ÒL	08/16	6	8.0	138.0	1005	8	NW	15
4	ÒL	08/17	6	7.9	138.6	1005	8	E	4
5	TD	08/18	6	10.0	137.0	1004	13	NNW	4
6	TD	08/18	12	12.0	137.0	1004	13	NW	6
7	STS	08/19	0	13.3	136.1	1002	28	NW	11
8	STS	08/19	6	14.6	135.5	996	28	NW	13
9	STS	08/19	12	15.2	134.8	992	28	NW	10
10	T	08/19	18	15.9	133.5	985	33	NW	14
11	T	08/20	0	16.3	132.4	985	38	WNW	11
12	T	08/20	6	16.8	131.7	980	38	NW	8
13	T	08/20	12	17.4	130.8	965	46	NW	10
14	T	08/20	18	18.2	129.5	950	54	WNW	13
15	T	08/21	0	18.7	128.3	935	60	WNW	13
16	T	08/21	6	19.3	127.2	930	65	WNW	12
17	T	08/21	12	19.9	126.1	920	70	NW	13
18	T	08/21	18	20.3	125.0	920	73	WNW	12
19	T	08/22	0	20.8	124.0	920	73	WNW	11
20	T	08/22	6	21.5	122.9	915	73	NW	12
21	T	08/22	12	22.5	121.9	915	73	NW	14

22	T	08/22	18	23.8	120.7	940	68	NW	17
23	T	08/23	0	24.3	118.8	970	62	WNW	18
24	T	08/23	6	25.2	117.9	985	46	NW	12
25	T	08/23	12	25.5	116.6	994	33	WNW	12
26	TS	08/23	18	25.4	116.2	995	23	W	3
27	TS	08/24	0	25.7	116.0	998	18	NW	5
28	ÒL	08/24	6	30.4	118.2	1001	8	NNE	12

Dissipation over the land.

46. TC = NWP00-35 Name = 17 W All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/16	0	33.7	167.1	1011	5	S	6
2	ÒL	08/16	6	32.5	166.9	1011	5	SSW	10
3	ÒL	08/17	0	30.4	169.4	1011	8	NE	8
4	ÒL	08/17	6	30.5	170.1	1006	8	E	10
5	TD	08/18	0	32.9	173.4	1010	13	E	10
6	TD	08/18	6	32.6	174.8	1008	13	ENE	13
7	TD	08/18	12	33.2	176.0	1008	13	ENE	12
8	TD	08/18	18	33.5	177.7	1008	13	ENE	15
9	L	08/19	0	35.6	179.5	1008	13	NE	26

Absorption by middle latitude system.

47. TC = NWP0012 Name = KAEMI All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/17	0	10.5	110.5	1004	5	0	0
2	ÒL	08/17	6	10.5	110.3	1005	5	0	0
3	ÒL	08/18	6	11.5	114.5	1005	8	ENE	10
4	ÒL	08/18	17	11.5	113.0	1005	8	W	10
5	ÒL	08/19	0	12.5	113.7	1005	8	NW	12
6	ÒL	08/19	6	10.9	114.1	1004	8	SSE	8
7	TD	08/20	6	13.0	113.0	996	13	NNW	5
8	TD	08/20	12	13.5	112.8	996	13	NW	4
9	TD	08/20	18	13.6	113.0	996	13	N	4
10	TD	08/21	0	13.9	112.6	994	13	NNW	4
11	TD	08/21	6	14.8	111.7	992	15	NW	6
12	TS	08/21	12	15.1	111.0	988	18	WNW	7
13	TS	08/21	18	15.6	110.2	988	21	WNW	9
14	TS	08/22	0	15.6	109.2	985	23	W	9
15	TS	08/22	6	16.1	108.3	985	23	WNW	10
16	TS	08/22	12	16.4	107.1	992	18	WNW	12
17	TD	08/22	18	16.4	106.8	994	15	WNW	6
18	TD	08/23	0	16.5	106.2	996	13	W	6

Dissipation over the land.

48. TC = NWP0013 Name = PRAPIROON All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/22	6	7.0	147.0	1006	5	W	10
2	ÒL	08/23	0	8.0	142.0	1006	5	WNW	12
3	ÒL	08/24	6	8.5	138.9	1006	5	WNW	10
4	ÒL	08/25	6	12.0	131.6	1003	8	WNW	12
5	ÒL	08/25	12	13.5	131.0	1002	8	NNW	10
6	TD	08/26	0	14.6	131.3	998	13	N	9
7	TD	08/26	6	16.0	131.7	996	15	NNE	15
8	TD	08/26	12	19.0	132.0	996	15	N	23
9	TS	08/26	18	20.8	131.0	992	18	NW	20
10	TS	08/27	0	21.8	130.2	992	18	NNW	16
11	TS	08/27	6	22.5	129.0	992	18	WNW	13
12	TS	08/27	12	23.1	128.5	990	18	NW	8
13	TS	08/27	18	23.0	128.5	985	18	NW	8
14	TS	08/28	0	23.2	127.5	985	18	W	10
15	TS	08/28	6	22.5	126.2	985	18	WSW	12
16	TS	08/28	12	22.8	125.7	980	18	WNW	5
17	TS	08/28	18	23.4	125.5	980	23	W	7
18	STS	08/29	0	23.6	125.0	980	28	W	7
19	STS	08/29	12	25.0	124.7	975	28	NW	6
20	T	08/29	18	25.8	124.0	975	33	NW	10
21	T	08/30	0	26.8	123.8	970	36	N	10
22	T	08/30	6	28.7	123.4	970	36	N	10
23	T	08/30	12	29.9	123.3	970	38	N	13
24	T	08/30	18	31.3	123.3	970	38	N	14
25	T	08/31	0	33.2	123.8	965	36	N	19
26	T	08/31	6	35.2	124.0	965	36	N	20
27	L	08/31	12	37.2	125.1	975	33	NNE	22
28	L	08/31	18	39.4	127.2	980	23	NE	27
29	L	09/01	0	41.1	129.0	985	18	NE	22
30	L	09/01	6	42.2	131.7	990	18	ENE	23

Absorption by middle latitude system.

49. TC = NWP0014 Name = MARIA All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/26	18	22.0	114.0	1004	5	E	6
2	ÒL	08/26	22	22.0	115.0	1003	5	E	6
3	ÒL	08/27	0	22.0	115.0	1004	5	0	0
4	ÒL	08/27	6	22.0	115.0	1003	5	0	0
5	ÒL	08/27	12	21.8	114.8	1003	5	0	0
6	TD	08/27	18	20.8	116.0	996	13	SE	10
7	TD	08/28	0	21.4	115.7	996	13	NE	3
8	TD	08/28	6	21.0	115.8	996	13	SE	3
9	TD	08/28	12	20.2	115.4	996	13	SSW	9
10	TS	08/28	18	19.6	115.4	996	18	S	6
11	TS	08/29	0	19.1	115.7	996	18	SSE	6
12	TS	08/29	6	18.5	115.8	996	18	SSE	7
13	TS	08/29	12	18.3	116.3	996	18	ESE	5
14	TS	08/29	18	18.2	116.4	990	21	ESE	4
15	TS	08/30	0	17.9	116.0	990	23	S	2
16	TS	08/30	6	18.1	115.1	990	18	WSW	2
17	TS	08/30	12	18.6	115.5	990	18	NE	6
18	TS	08/30	18	19.6	116.2	990	18	N	5
19	TS	08/31	0	20.2	116.2	990	18	N	6
20	STS	08/31	6	20.9	115.7	990	26	NNW	7
21	STS	08/31	12	21.6	115.6	990	28	N	7
22	STS	08/31	18	22.4	115.1	985	28	NNW	9
23	TS	09/01	0	23.3	114.4	988	23	NW	11
24	TS	09/01	6	24.1	113.8	990	18	NW	10
25	TD	09/02	0	28.0	114.0	1000	13	N	10

Dissipation over the land.

50. TC = NWP00-36 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/28	6	13.3	135.3	1008	5	0	0
2	ÒL	08/29	6	13.3	135.3	1008	5	0	0

51. TC = NWP00-37 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/29	18	28.6	138.6	1008	10	0	0
2	ÒL	08/30	6	28.6	138.6	1008	10	0	0

52. TC = NWP0015 Name = SAOMAI All Points = 67

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/29	18	11.0	162.0	1008	5	E	10

2	ÒL	08/30	0	11.0	163.0	1010	5	E	10
3	ÒL	08/30	6	12.0	156.0	1008	5	WNW	18
4	ÒL	08/30	12	12.0	155.0	1010	5	W	10
5	ÒL	08/30	18	12.0	155.0	1008	5	0	0
6	ÒL	08/31	0	12.0	154.0	1010	5	W	10
7	ÒL	08/31	6	12.0	154.0	1008	5	0	0
8	ÒL	08/31	12	13.0	153.0	1008	5	NW	10
9	ÒL	08/31	18	13.0	153.0	1008	5	0	0
10	ÒL	09/01	0	15.0	157.0	1008	5	ENE	16
11	ÒL	09/01	6	14.0	156.5	1006	5	SSW	8
12	ÒL	09/01	12	16.0	157.0	1008	5	NNE	12
13	ÒL	09/01	19	14.0	156.5	1006	8	SSW	15
14	ÒL	09/02	6	16.0	157.0	1004	8	NNE	10
15	ÒL	09/02	12	16.0	156.0	1004	8	W	10
16	TS	09/02	18	16.4	155.5	1000	18	NW	6
17	TS	09/03	0	16.3	154.8	1000	18	W	11
18	TS	09/03	6	15.9	154.2	996	23	W	6
19	STS	09/03	12	15.9	153.5	990	26	W	6
20	T	09/04	6	16.1	150.8	975	36	W	8
21	T	09/04	12	16.2	149.8	970	41	W	9
22	T	09/04	18	16.0	149.1	965	46	WSW	7
23	T	09/05	0	16.0	148.0	965	46	W	10
24	T	09/05	6	16.1	146.9	975	36	W	12
25	STS	09/05	12	15.3	147.6	985	31	S	7
26	STS	09/05	18	14.3	147.8	985	31	S	10
27	STS	09/06	0	13.5	148.0	985	28	SSE	8
28	STS	09/06	6	13.9	147.6	985	28	NW	6
29	STS	09/06	12	14.5	146.5	985	26	NW	5
30	STS	09/06	18	15.1	147.0	985	28	NW	7
31	STS	09/07	0	16.2	145.9	985	28	NW	13
32	STS	09/07	6	17.1	145.0	985	28	NW	12
33	STS	09/07	12	17.7	143.9	985	28	WNW	12
34	STS	09/07	18	18.4	142.6	985	28	WNW	14
35	T	09/08	0	18.2	141.1	985	33	WNW	13
36	T	09/08	6	18.7	140.5	980	38	NW	8
37	T	09/08	12	19.5	139.7	980	38	NW	11
38	T	09/09	0	20.9	137.4	965	46	NW	10
39	T	09/09	6	21.5	136.7	960	46	NW	9
40	T	09/09	12	22.3	136.2	950	51	NW	9
41	T	09/09	18	23.3	135.2	935	62	NW	13
42	T	09/10	0	23.9	134.1	930	62	WNW	11
43	T	09/10	6	24.1	133.0	930	62	W	11
44	T	09/10	12	24.2	132.4	925	68	W	3
45	T	09/10	18	24.3	131.9	925	73	WNW	5
46	T	09/11	0	24.8	131.6	925	68	NW	6
47	T	09/11	6	25.3	130.8	930	65	WNW	7
48	T	09/11	12	25.6	130.2	930	62	NW	7
49	T	09/11	18	25.8	129.5	935	57	WNW	7
50	T	09/12	0	26.0	128.9	940	57	NW	5
51	T	09/12	6	26.3	128.3	950	51	WNW	6
52	T	09/12	12	26.7	127.8	945	49	NW	6
53	T	09/12	18	26.9	126.9	945	46	WNW	8
54	T	09/13	0	27.3	126.4	945	46	WNW	6
55	T	09/13	6	27.9	125.8	945	46	NW	8
56	T	09/13	12	28.0	125.2	950	44	W	5
57	T	09/13	18	28.0	124.8	950	44	W	4
58	T	09/14	0	27.9	124.7	955	44	SW	1
59	T	09/14	6	28.2	124.2	955	46	NW	5
60	T	09/14	12	28.4	124.2	960	46	N	2
61	T	09/14	18	28.6	124.3	960	44	NNE	2
62	T	09/15	0	29.0	125.3	960	38	ENE	10
63	T	09/15	6	30.1	126.3	965	36	NE	14
64	T	09/15	12	31.8	127.5	970	33	NNE	20
65	L	09/15	18	34.0	128.0	970	33	N	22
66	L	09/16	0	36.7	128.9	975	28	NNE	26
67	L	09/16	6	39.5	129.5	980	23	N	28

Absorption by middle latitude cyclone.

53. TC = NWP00-38 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/31	18	20.0	134.0	1008	5	W	10
2	ÒL	09/01	0	20.0	133.0	1008	5	W	8
3	ÒL	09/01	6	21.0	133.5	1008	5	NNE	10
4	ÒL	09/01	12	20.0	133.0	1008	5	SSW	10
5	ÒL	09/02	6	21.0	133.0	1008	5	0	0
6	ÒL	09/03	6	21.0	133.0	1008	5	0	0

54. TC = NWP0016 Name = BOPHA All Points = 38

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/01	6	13.0	132.0	1008	5	W	10
2	ÒL	09/01	12	13.0	131.0	1006	5	W	10
3	ÒL	09/01	19	14.0	130.4	1005	8	NNW	8
4	ÒL	09/02	6	16.0	129.4	1004	8	NNW	12
5	ÒL	09/02	12	16.0	127.0	1004	8	W	12
6	ÒL	09/02	18	17.0	127.0	1004	8	N	10
7	ÒL	09/03	0	17.2	125.1	1000	8	WNW	14
8	ÒL	09/03	6	17.9	124.6	1000	10	NW	8
9	ÒL	09/03	12	17.6	123.6	1000	8	W	10
10	ÒL	09/04	6	17.5	124.5	1000	5	ESE	6
11	ÒL	09/05	0	18.0	124.5	1000	5	N	4
12	ÒL	09/05	6	18.7	130.0	998	8	ENE	16
13	ÒL	09/05	12	20.0	132.0	996	8	ENE	14
14	TD	09/05	18	20.5	136.1	994	13	ENE	12
15	TD	09/06	0	21.4	136.5	992	13	NNE	10
16	TD	09/06	6	22.0	135.9	992	13	NW	8
17	TD	09/06	12	22.4	136.5	992	15	N	5
18	TD	09/06	18	22.1	136.6	990	15	NW	5
19	TS	09/07	0	23.1	135.8	985	18	NW	12
20	TS	09/07	6	23.7	134.3	985	18	NW	11
21	TS	09/07	12	24.0	133.2	985	18	WNW	11
22	TS	09/07	18	24.9	131.4	985	23	WNW	16
23	STS	09/08	0	25.4	129.7	985	26	WNW	16
24	STS	09/08	6	25.5	128.3	985	28	WNW	12
25	STS	09/08	12	25.9	127.0	985	28	WNW	12
26	STS	09/08	18	26.3	125.7	985	28	WNW	12
27	STS	09/09	0	25.4	125.6	990	26	SSW	5
28	TS	09/09	6	24.7	124.8	990	23	SSW	9
29	TS	09/09	12	24.5	124.0	990	23	SW	8
30	TS	09/09	18	23.5	123.3	992	23	SW	12
31	TS	09/10	0	22.4	122.7	990	23	SSW	13
32	STS	09/10	6	21.5	122.3	985	26	SSW	10
33	STS	09/10	12	20.4	122.0	985	28	SSW	11
34	STS	09/10	18	19.4	122.0	985	26	S	10
35	TS	09/11	0	18.6	121.8	990	23	SSW	8
36	TS	09/11	6	18.0	121.9	994	21	S	6
37	TD	09/11	12	17.2	122.0	996	15	S	8
38	TD	09/11	18	16.6	123.3	998	15	ESE	12

Dissipation over the water.

55. TC = NWP00-39 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/04	12	20.0	137.0	1002	5	N	10
2	ÒL	09/04	18	21.0	137.0	1000	5	N	10
3	ÒL	09/05	0	21.0	139.0	1000	5	E	12
4	ÒL	09/05	18	20.0	135.5	996	5	WSW	10
5	ÒL	09/06	18	21.5	140.5	998	5	ENE	12

56. TC = NWP0017 Name = WUKONG All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/04	6	16.9	117.3	1007	8	W	10
2	ÒL	09/04	12	17.0	116.0	1007	8	W	10
3	ÒL	09/05	0	16.5	116.5	1003	8	SE	4
4	TD	09/05	6	16.8	116.7	1000	13	N	3
5	TD	09/05	12	16.7	116.8	994	13	SE	3
6	TD	09/05	18	16.9	117.7	992	13	E	5
7	TD	09/06	0	17.9	117.8	992	15	N	9
8	TS	09/06	6	18.4	117.6	990	18	NNW	5
9	TS	09/06	12	18.6	117.3	985	18	NW	3
10	TS	09/06	18	19.0	116.8	985	21	NW	6
11	T	09/07	0	18.8	115.9	980	33	W	9
12	T	09/07	12	19.1	115.2	975	33	WNW	5
13	T	09/07	18	19.1	114.6	970	33	W	6
14	T	09/08	0	18.9	114.3	960	36	WSW	3
15	T	09/08	6	18.7	113.5	955	46	W	7
16	T	09/08	12	18.7	112.5	955	46	W	9
17	T	09/08	18	18.4	111.6	960	46	WSW	9
18	T	09/09	0	18.3	110.6	960	49	W	10
19	T	09/09	6	18.2	109.6	970	38	W	10
20	T	09/09	12	18.2	108.7	975	33	W	9
21	T	09/09	18	18.4	108.1	980	33	WNW	6
22	STS	09/10	0	19.0	106.8	980	26	WNW	10
23	TS	09/10	6	18.3	105.9	985	23	W	10
24	TD	09/10	12	17.0	104.0	994	15	W	10

Dissipation over the land.

57. TC = NWP00-40 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/12	0	8.0	171.0	1007	5	W	15
2	ÒL	09/13	6	9.0	166.0	1008	5	WNW	12
3	ÒL	09/13	12	8.0	165.0	1010	5	SW	10
4	ÒL	09/14	0	8.0	164.0	1008	5	W	8
5	ÒL	09/14	6	12.5	161.5	1008	8	NNW	14
6	ÒL	09/14	23	9.2	164.2	1008	8	SE	15
7	ÒL	09/15	1	9.0	163.0	1008	5	WSW	10

58. TC = NWP0018 Name = SONAMU All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/13	6	20.2	136.7	1002	5	W	10
2	ÒL	09/14	4	21.5	138.2	1002	8	NW	4
3	TD	09/14	6	21.9	139.2	1001	13	ENE	9
4	TD	09/14	12	22.4	139.8	1000	15	NE	7
5	TS	09/14	18	22.6	140.5	1000	18	NE	7
6	TS	09/15	0	23.1	140.8	1000	21	NE	5
7	TS	09/15	6	23.5	141.0	992	21	NNE	4
8	TS	09/15	12	23.8	141.1	985	23	NNE	3
9	STS	09/15	18	24.1	141.5	985	31	NE	5
10	T	09/16	0	24.9	141.8	985	33	NNE	8
11	T	09/16	6	26.1	141.8	980	33	N	12
12	T	09/16	12	27.3	141.6	985	36	N	12
13	T	09/16	18	29.0	141.3	985	36	N	17
14	T	09/17	0	31.0	141.5	980	36	N	20
15	T	09/17	6	33.0	142.1	975	38	NNE	21
16	L	09/17	12	35.8	143.2	975	38	NNE	29
17	L	09/17	18	38.8	144.3	975	38	NNE	30
18	L	09/18	0	41.5	146.3	975	38	NNE	31

Absorption by middle latitude system.

59. TC = NWP0019 Name = SHANSHAN All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/14	19	13.0	–177.0	1010	5	N	10
2	ÒL	09/15	2	15.0	–177.0	1010	5	N	12
3	ÒL	09/15	20	15.1	178.0	1003	10	E	8
4	ÒL	09/16	2	15.2	177.3	1003	10	W	7
5	ÒL	09/16	12	14.0	175.0	1003	10	WSW	10
6	ÒL	09/17	2	14.2	174.4	1003	10	W	4
7	TD	09/17	12	14.1	172.4	1004	13	W	4
8	TD	09/17	18	14.3	171.9	1004	15	W	8
9	TS	09/18	0	15.1	171.9	1004	21	WNW	7
10	STS	09/18	6	15.6	171.5	1002	26	NW	6
11	STS	09/18	12	16.3	171.0	998	28	NW	7
12	STS	09/18	18	16.2	170.1	990	28	W	9
13	STS	09/19	0	16.5	169.9	990	31	NW	4
14	T	09/19	6	17.1	169.6	985	33	NNW	7
15	T	09/19	12	18.0	170.2	975	38	N	7
16	T	09/19	18	19.3	169.8	965	46	N	12
17	T	09/20	0	19.9	168.5	960	46	WNW	14
18	T	09/20	6	20.3	168.1	950	51	NW	6
19	T	09/20	12	20.9	167.2	945	60	NW	10
20	T	09/20	18	21.3	166.5	945	65	WNW	7
21	T	09/21	0	21.7	166.0	940	65	NW	6
22	T	09/21	6	22.3	166.0	935	65	NNW	5
23	T	09/21	12	23.0	165.6	930	68	NNW	8
24	T	09/22	0	24.2	165.1	930	70	NNW	7
25	T	09/22	6	24.9	165.3	930	68	N	7
26	T	09/22	12	25.5	165.6	935	60	NNE	7
27	T	09/22	18	26.6	166.1	940	57	NNE	12
28	T	09/23	0	27.6	166.5	945	51	NNE	11
29	T	09/23	6	28.8	167.3	945	49	NNE	13
30	T	09/23	12	30.1	168.3	955	46	NE	17
31	T	09/23	18	30.5	169.3	965	38	NE	12
32	L	09/24	0	32.4	171.2	970	33	NE	24
33	L	09/24	6	35.3	174.7	970	31	NE	35
34	L	09/24	12	39.0	178.0	970	31	NNE	42
35	L	09/24	18	43.0	177.0	970	31	N	40

Absorption by middle latitude system.

60. TC = NWP00-41 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/18	12	13.0	–177.0	1008	5	W	10
2	ÒL	09/18	21	12.3	–178.8	1008	8	WSW	10
3	ÒL	09/19	12	13.0	180.0	1008	8	WNW	10
4	ÒL	09/20	3	15.9	178.3	1008	8	NNW	16
5	ÒL	09/21	6	15.5	178.3	1008	5	S	4
6	ÒL	09/22	6	17.7	177.6	1006	8	NNW	8
7	ÒL	09/23	6	19.5	175.6	1008	8	NW	8
8	ÒL	09/24	6	19.5	175.6	1008	8	0	0

61. TC = NWP00-42 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/24	6	14.8	127.3	1008	5	0	0
2	ÒL	09/25	6	14.5	127.5	1008	5	SE	3
3	ÒL	09/26	6	14.5	127.5	1008	5	0	0

62. TC = NWP00-43 Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/25	6	14.0	117.0	1008	5	W	10
2	ÒL	09/25	18	14.0	116.0	1008	5	W	8
3	ÒL	09/26	0	13.0	117.0	1008	5	SE	10
4	ÒL	09/26	6	13.3	116.9	1008	5	0	0
5	ÒL	09/26	12	13.0	117.0	1008	5	0	0
6	ÒL	09/26	18	13.0	115.0	1008	5	W	14
7	ÒL	09/27	0	13.0	115.0	1008	5	0	0
8	ÒL	09/27	6	13.8	112.8	1008	5	WNW	12
9	ÒL	09/27	14	13.8	112.8	1008	5	0	0
10	ÒL	09/27	18	15.0	111.0	1004	5	NW	16
11	ÒL	09/28	0	16.0	110.0	1008	5	NW	10
12	ÒL	09/28	6	16.0	110.0	1008	5	0	0
13	ÒL	09/28	12	17.0	108.0	1006	5	WNW	14
14	ÒL	09/28	18	18.0	108.0	1008	5	N	10
15	ÒL	09/29	6	19.4	106.0	1008	8	WNW	10
16	ÒL	09/30	6	19.4	106.0	1008	8	0	0

63. TC = NWP0020 Name = NO NAME All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/25	6	17.0	169.1	1008	5	W	10
2	ÒL	09/25	12	17.0	168.0	1008	5	W	10
3	ÒL	09/25	18	16.0	166.0	1008	5	WSW	16
4	ÒL	09/26	0	19.0	166.0	1008	5	N	17
5	ÒL	09/26	6	19.0	167.0	1008	5	E	10
6	ÒL	09/26	12	19.0	167.0	1010	5	0	0
7	ÒL	09/26	18	20.0	165.0	1010	5	WNW	12
8	ÒL	09/27	0	22.0	166.0	1008	5	NNE	12
9	ÒL	09/27	6	22.5	165.4	1008	5	NW	8
10	ÒL	09/27	14	23.4	165.4	1004	8	N	10
11	ÒL	09/27	18	23.0	163.0	1008	8	W	12
12	ÒL	09/27	22	24.0	165.0	1006	8	ENE	15
13	ÒL	09/28	6	25.0	165.4	1006	8	NNE	12
14	ÒL	09/28	12	26.0	165.0	1010	8	NNW	10
15	TD	09/28	18	26.7	164.9	1008	13	N	9
16	TS	09/29	0	27.4	165.3	1008	18	N	7
17	TS	09/29	6	28.0	166.1	1008	18	NE	7
18	TD	09/29	12	28.5	166.4	1010	15	NNE	6
19	TD	09/29	18	28.9	166.9	1012	15	NE	6
20	TD	09/30	0	29.2	167.4	1012	13	NE	5
21	TD	09/30	6	29.5	167.8	1012	13	NE	6
22	TD	09/30	12	29.8	168.1	1012	13	NNE	3
23	ÒL	09/30	18	30.1	168.1	1012	10	N	3
24	ÒL	10/01	0	30.0	168.0	1012	5	0	0
25	ÒL	10/01	18	30.0	169.0	1012	5	E	4

Dissipation over the water.

64. TC = NWP00-44 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/27	6	25.0	157.4	1010	5	0	0
2	ÒL	09/28	6	25.0	157.4	1010	5	0	0

65. TC = NWP00-45 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/28	6	12.0	135.0	1008	5	W	10
2	ÒL	09/28	12	13.0	134.0	1010	5	NW	10
3	ÒL	09/28	18	13.0	133.0	1010	5	W	10
4	ÒL	09/29	0	13.0	133.0	1010	5	0	0

66. TC = NWP0021 Name = NO NAME All Points = 37

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/04	6	7.2	121.0	1008	5	WNW	12
2	ÒL	10/04	12	9.0	117.0	1008	5	WNW	14
3	ÒL	10/04	19	8.0	116.3	1006	8	SW	15
4	ÒL	10/05	0	8.0	115.0	1008	5	W	12
5	ÒL	10/05	6	8.0	116.0	1008	5	E	10
6	ÒL	10/05	12	9.0	114.0	1008	5	WNW	14
7	ÒL	10/06	0	11.0	112.0	1008	5	NW	8
8	ÒL	10/06	6	9.0	113.5	1008	5	SE	12
9	TD	10/06	18	10.8	110.8	1008	15	WNW	12
10	TD	10/07	0	11.0	110.4	1004	15	WNW	4
11	TD	10/07	6	11.0	111.5	1002	15	E	8
12	TD	10/07	12	11.4	111.4	1002	15	NE	4
13	TD	10/07	18	11.2	111.3	1000	15	ENE	3
14	TD	10/08	0	11.0	111.6	1000	15	ESE	3
15	TS	10/08	6	11.0	112.1	1000	18	E	5
16	TS	10/08	12	11.3	112.5	998	18	NE	5
17	TS	10/08	18	11.6	112.7	998	21	NE	4
18	TS	10/09	0	12.0	112.5	1000	21	NNW	4
19	TS	10/09	6	12.8	112.5	1000	21	N	7
20	TS	10/09	12	13.7	111.9	998	21	NW	11
21	TS	10/09	18	13.9	111.3	998	21	NW	6
22	TD	10/10	0	12.8	110.2	1000	15	WNW	7
23	TD	10/10	6	13.2	110.5	1000	15	NE	5
24	TD	10/10	12	13.4	110.7	1000	13	NE	3
25	TD	10/10	18	13.4	110.7	1000	13	0	0
26	TD	10/11	0	13.7	110.7	1000	13	N	3
27	TD	10/11	6	13.9	111.5	998	13	ENE	5
28	TD	10/11	12	14.3	111.8	1000	13	NE	5
29	TD	10/11	18	14.6	111.8	1000	13	N	3
30	TD	10/12	0	14.7	112.7	1000	15	ENE	6
31	TD	10/12	6	15.8	112.5	1000	15	N	9
32	TD	10/12	12	16.5	113.4	1000	15	NNE	9
33	TD	10/12	18	17.1	113.2	998	15	NNW	6
34	TS	10/13	0	17.6	112.2	998	18	NW	8
35	ÒL	10/13	18	17.7	110.9	998	10	W	8
36	ÒL	10/14	6	18.0	111.0	1000	10	N	5
37	ÒL	10/15	6	18.0	109.0	1005	8	W	5

Dissipation over the land.

67. TC = NWP00-46 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/05	6	8.0	133.0	1008	5	0	0
2	ÒL	10/06	6	8.0	133.0	1009	5	0	0
3	ÒL	10/07	6	8.0	132.0	1008	5	W	8
4	ÒL	10/07	12	10.0	128.0	1008	5	WNW	14
5	ÒL	10/07	18	10.0	130.0	1006	5	E	12
6	ÒL	10/08	0	14.0	126.0	1006	5	NW	16

68. TC = NWP00-47 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/07	6	6.0	151.0	1008	5	0	0
2	ÒL	10/08	6	6.0	151.0	1008	5	0	0

69. TC = NWP00-48 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/08	0	10.0	141.0	1008	5	W	8
2	ÒL	10/08	6	10.0	140.0	1008	5	W	8
3	ÒL	10/09	6	10.0	140.0	1008	5	0	0

70. TC = NWP00-49 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/12	6	9.5	141.2	1006	5	W	15
2	ÒL	10/13	6	8.0	132.1	1006	5	WSW	15
3	ÒL	10/14	6	8.0	132.1	1006	5	0	0
4	ÒL	10/15	6	10.8	128.5	1005	8	WNW	14
5	ÒL	10/16	6	10.8	126.9	1007	5	W	10
6	ÒL	10/16	16	10.8	126.9	1007	5	0	0

71. TC = NWP00-50 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/13	6	8.0	179.5	1008	5	0	0
2	ÒL	10/14	6	8.0	179.5	1008	5	0	0

72. TC = NWP00-51 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/14	18	6.0	166.0	1008	5	E	10
2	ÒL	10/15	0	6.0	167.0	1008	5	E	10
3	ÒL	10/16	16	8.5	161.0	1006	8	WNW	12
4	ÒL	10/17	6	10.5	159.9	1006	5	NNW	12
5	ÒL	10/18	6	10.0	155.0	1006	5	WSW	10
6	ÒL	10/18	18	8.0	152.0	1006	5	WSW	12
7	ÒL	10/19	6	8.0	152.0	1006	5	0	0

73. TC = NWP00-52 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/16	6	23.7	143.0	1010	8	NW	10
2	ÒL	10/16	16	24.5	141.2	1010	8	WNW	8
3	ÒL	10/17	6	24.5	141.2	1010	8	0	0
4	ÒL	10/17	18	28.0	142.0	1008	8	NNE	15
5	ÒL	10/18	2	28.1	141.7	1009	10	W	5
6	ÒL	10/18	12	28.7	145.0	1012	5	ENE	14
7	ÒL	10/19	6	29.0	146.0	1012	5	ENE	10

74. TC = NWP00-53 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/16	8	10.5	113.0	1005	8	E	10
2	ÒL	10/17	6	10.4	114.4	1005	5	E	10
3	ÒL	10/18	6	10.3	113.0	1005	8	W	8
4	ÒL	10/18	18	14.0	112.0	1005	5	NNW	14
5	ÒL	10/19	6	16.0	108.0	1006	5	WNW	16
6	ÒL	10/19	12	16.0	108.0	1006	5	0	0

75. TC = NWP0022 Name = YAGI All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/20	6	18.8	149.5	1007	8	W	10
2	ÒL	10/20	14	18.5	148.3	1006	8	W	8
3	ÒL	10/21	6	19.7	145.8	1008	8	WNW	12
4	ÒL	10/21	12	20.5	141.7	1004	10	WNW	15
5	TD	10/21	18	21.1	140.1	1004	15	WNW	17
6	TS	10/22	0	21.0	138.5	1004	18	W	15
7	TS	10/22	6	21.2	137.0	1000	18	W	17
8	TS	10/22	12	21.6	135.7	996	18	WNW	13
9	TS	10/22	18	21.9	134.1	996	18	W	15
10	TS	10/23	0	22.2	132.7	990	23	WNW	13
11	TS	10/23	6	22.3	131.1	990	23	W	15
12	TS	10/23	12	22.5	130.2	990	23	WNW	9
13	STS	10/23	18	22.8	129.2	990	31	WNW	9
14	T	10/24	0	23.0	128.5	985	33	WNW	9
15	T	10/24	6	23.3	127.2	980	36	WNW	10
16	T	10/24	12	23.7	126.2	975	49	WNW	10
17	T	10/24	18	24.2	125.3	975	54	WNW	10
18	T	10/25	6	25.1	124.5	975	46	NNW	4
19	T	10/25	12	25.7	124.5	980	44	N	5
20	T	10/25	18	25.9	124.3	985	41	0	0
21	T	10/26	0	26.2	125.2	985	38	ENE	5
22	T	10/26	6	26.2	125.9	985	33	E	7
23	STS	10/26	12	26.4	126.6	985	31	ENE	7
24	STS	10/26	18	26.3	126.9	996	28	ESE	3
25	TS	10/27	0	25.7	126.5	1004	23	SSW	7
26	TS	10/27	6	25.0	126.4	1008	18	S	7
27	TD	10/27	12	25.1	125.7	1012	15	W	5
28	TD	10/27	18	25.1	124.8	1012	13	W	6
29	TD	10/28	0	24.9	124.0	1012	13	W	7
30	ÒL	10/28	6	25.0	123.0	1010	8	W	3

Dissipation over the water.

76. TC = NWP00-54 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/22	12	9.0	151.0	1008	5	W	10
2	ÒL	10/22	18	9.0	150.0	1006	5	W	10
3	ÒL	10/23	0	8.0	149.0	1008	5	SW	10
4	ÒL	10/23	6	6.0	148.5	1008	5	SSW	12
5	ÒL	10/24	6	6.0	148.5	1008	5	0	0

77. TC = NWP00-55 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/22	18	6.0	176.5	1008	5	0	0
2	ÒL	10/23	6	6.0	176.5	1008	5	0	0
3	ÒL	10/24	6	6.0	176.5	1008	5	0	0

78. TC = NWP0023 Name = XANGSANE All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/24	6	6.5	143.0	1008	5	W	15
2	ÒL	10/25	0	8.0	138.0	1005	8	WNW	15
3	ÒL	10/25	6	8.5	137.5	1004	8	NW	8
4	TD	10/25	12	8.9	136.3	1006	15	WNW	8
5	TD	10/25	18	9.1	135.3	1004	15	W	10
6	TD	10/26	0	9.8	132.7	1004	15	WNW	11
7	TS	10/26	6	10.2	131.2	1000	18	WNW	15
8	TS	10/26	12	10.8	130.3	996	23	WNW	10
9	STS	10/26	18	10.9	128.9	992	28	W	14
10	T	10/27	0	12.1	128.2	985	33	NW	13
11	T	10/27	6	12.3	126.2	985	33	W	20
12	T	10/27	12	13.1	125.3	975	38	NW	12
13	T	10/27	18	13.8	123.6	975	38	WNW	14
14	STS	10/28	6	14.2	121.3	980	31	WNW	11
15	TS	10/28	12	14.5	120.4	990	23	WNW	9

16	STS	10/28	18	15.3	119.8	990	28	NW	12
17	STS	10/29	0	15.9	119.1	990	28	NW	9
18	STS	10/29	6	16.0	118.1	985	28	WNW	8
19	STS	10/29	12	16.0	117.9	980	28	0	0
20	STS	10/29	18	16.0	118.0	975	31	0	0
21	T	10/30	0	16.5	118.3	965	46	N	2
22	T	10/30	6	16.8	118.8	960	46	ENE	6
23	T	10/30	12	17.3	119.2	960	46	NNE	6
24	T	10/30	18	18.0	119.5	960	46	NNE	8
25	T	10/31	0	18.5	119.5	960	46	N	5
26	T	10/31	6	19.7	120.2	960	46	NNE	14
27	T	10/31	12	20.9	120.6	960	46	NNE	14
28	T	10/31	18	22.7	121.3	965	41	NNE	19
29	T	11/01	0	24.3	122.1	970	41	NNE	17
30	T	11/01	6	26.1	123.0	985	33	NNE	21
31	STS	11/01	12	28.7	125.4	990	26	NE	33
32	L	11/01	18	31.1	128.7	1000	23	NE	37

Absorption by middle latitude system.

79. TC = NWP0024 Name = BEBINCA All Points = 43

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/27	21	4.8	143.6	1008	5	0	0
2	ÒL	10/28	6	4.8	143.6	1008	5	0	0
3	ÒL	10/28	18	8.0	143.0	1004	5	N	12
4	ÒL	10/29	0	8.0	142.0	1008	5	W	10
5	ÒL	10/29	6	5.0	140.0	1008	5	SSW	12
6	ÒL	10/29	12	6.0	140.0	1008	5	N	8
7	ÒL	10/29	18	5.0	139.0	1006	5	SW	8
8	ÒL	10/30	0	5.0	139.0	1008	5	0	0
9	ÒL	10/30	6	5.0	139.0	1008	5	0	0
10	ÒL	10/30	12	7.0	137.0	1008	5	NW	12
11	ÒL	10/30	18	7.0	136.0	1006	5	W	10
12	ÒL	10/30	22	6.3	134.4	1004	8	WSW	16
13	TD	10/31	0	8.0	133.4	1004	13	NNW	20
14	TD	10/31	6	9.0	132.3	1002	13	NW	15
15	TD	10/31	12	9.9	131.0	1002	13	NW	16
16	TD	10/31	18	9.6	130.0	1002	13	WNW	13
17	TS	11/01	0	10.4	129.2	998	18	NW	11
18	TS	11/01	6	11.5	128.4	998	18	NW	13
19	TS	11/01	12	12.1	127.0	992	23	WNW	16
20	STS	11/01	18	12.8	126.0	985	28	NW	11
21	STS	11/02	0	13.4	124.9	985	31	WNW	12
22	T	11/02	12	14.5	122.5	970	36	WNW	12
23	T	11/02	18	14.7	121.5	970	46	WNW	9
24	T	11/03	0	14.7	120.4	980	46	W	11
25	T	11/03	6	15.0	119.6	990	41	WNW	8
26	STS	11/03	12	15.6	118.8	990	28	NW	10
27	STS	11/03	18	15.8	118.2	990	26	WNW	6
28	STS	11/04	0	16.4	117.6	980	28	NW	11
29	STS	11/04	12	17.0	117.1	980	28	NW	7
30	STS	11/04	18	17.1	117.0	980	28	NW	3
31	STS	11/05	0	17.0	116.8	980	28	WNW	3
32	STS	11/05	6	17.8	117.0	980	28	N	6
33	T	11/05	12	18.5	116.6	975	33	NNW	8
34	T	11/05	18	19.2	116.6	975	33	N	7
35	T	11/06	0	19.7	117.2	975	33	NE	6
36	T	11/06	6	20.2	117.0	980	33	N	4
37	TS	11/06	12	20.3	116.9	990	23	N	3
38	TS	11/06	18	20.4	116.6	996	18	N	3
39	TD	11/07	0	20.4	115.8	1004	13	W	5
40	TD	11/07	6	20.6	114.8	1006	13	WNW	9
41	TD	11/07	12	20.7	113.7	1008	13	W	10
42	TD	11/07	18	20.9	113.6	1008	13	W	8
43	ÒL	11/08	0	21.4	113.0	1008	10	WNW	6

Dissipation over the land.

80. TC = NWP00-56 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/01	6	7.3	110.0	1008	5	0	0
2	ÒL	11/02	6	7.3	110.0	1008	5	0	0

81. TC = NWP00-57 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/01	6	7.7	146.0	1010	5	0	0
2	ÒL	11/02	2	7.7	146.0	1010	5	0	0

82. TC = NWP00-58 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/02	2	9.0	101.0	1007	5	0	0
2	ÒL	11/02	18	9.0	101.0	1008	5	0	0
3	ÒL	11/03	0	8.0	101.0	1010	5	S	10
4	ÒL	11/03	6	7.5	100.5	1010	5	SW	6

83. TC = NWP00-59 Name = 32 W All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/03	18	9.0	152.0	1010	5	W	15
2	ÒL	11/04	0	9.0	149.0	1010	5	W	15
3	ÒL	11/04	6	7.0	141.0	1008	5	WSW	25
4	ÒL	11/04	12	6.0	139.0	1008	5	WSW	15
5	ÒL	11/04	18	10.0	135.0	1008	5	NW	25
6	ÒL	11/05	0	11.0	134.0	1010	5	NW	8
7	ÒL	11/05	6	11.0	133.0	1006	5	W	10
8	ÒL	11/05	12	10.0	134.0	1008	5	SE	10
9	ÒL	11/05	18	10.0	133.0	1006	5	W	10
10	ÒL	11/06	0	9.0	131.0	1008	5	WSW	14
11	ÒL	11/06	6	11.4	131.0	1006	5	N	12
12	ÒL	11/07	6	15.8	126.9	1008	8	NW	8
13	ÒL	11/07	12	17.0	126.0	1008	8	NNW	10
14	ÒL	11/07	18	18.0	125.0	1006	8	NW	10
15	TD	11/08	0	19.4	124.1	1004	13	NW	10
16	TD	11/08	6	20.1	124.0	1004	13	NNW	7
17	TD	11/08	12	21.5	123.8	1004	13	NNW	9
18	TD	11/08	18	22.8	124.4	1004	13	NNE	14
19	TD	11/09	0	24.4	125.2	1004	15	NNE	18
20	TD	11/09	6	25.8	126.7	1006	15	NE	20
21	TD	11/09	12	26.6	127.8	1008	15	NE	15
22	TD	11/09	18	27.5	130.5	1008	13	ENE	26
23	ÒD	11/10	0	27.0	132.0	1008	13	ENE	15
24	L	11/10	6	31.0	135.0	1012	13	ENE	20
25	L	11/10	12	38.0	135.0	1016	10	N	25

Absorption by middle latitude system.

84. TC = NWP00-60 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/11	6	8.6	130.5	1007	5	S	10
2	ÒL	11/11	12	7.0	130.0	1008	5	SSW	12
3	ÒL	11/11	18	7.0	129.0	1006	5	W	10
4	ÒL	11/12	0	7.0	129.0	1006	5	0	0

85. TC = NWP00-61 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/15	6	10.6	110.5	1006	8	0	0
2	ÒL	11/15	18	10.6	110.5	1006	8	0	0
3	ÒL	11/16	0	9.0	109.0	1008	5	SW	12
4	ÒL	11/16	6	9.5	108.0	1006	8	WNW	10

86. TC = NWP00-62 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/17	18	18.9	151.9	1006	5	0	0
2	ÒL	11/18	6	18.9	151.9	1006	5	0	0
3	ÒL	11/19	6	19.4	149.1	1010	10	WNW	8
4	ÒL	11/20	6	21.3	150.4	1010	5	NE	6

87. TC = NWP00-63 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/23	6	7.2	144.9	1008	5	0	0
2	ÒL	11/24	6	7.2	144.9	1008	5	0	0

88. TC = NWP00-64 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/23	6	16.9	126.1	1012	5	W	15
2	ÒL	11/24	6	15.2	119.3	1012	5	WSW	20
3	ÒL	11/25	6	15.2	119.3	1012	5	0	0

89. TC = NWP0025 Name = RUMBIA All Points = 49

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/25	6	4.5	141.5	1006	8	W	15
2	ÒL	11/26	6	5.2	136.1	1006	5	WNW	15
3	ÒL	11/26	12	9.0	137.0	1004	5	NNE	18
4	ÒL	11/26	18	7.0	139.0	1004	5	SE	15
5	ÒL	11/27	6	8.0	134.0	1004	5	WNW	14
6	ÒL	11/27	12	8.0	132.0	1004	5	W	12
7	ÒL	11/27	18	7.7	133.0	1003	8	ESE	10
8	TD	11/28	0	8.8	131.7	1000	15	NW	13
9	TD	11/28	6	8.8	131.3	1000	15	W	3
10	TS	11/28	12	8.4	130.6	996	18	W	6
11	STS	11/28	18	8.4	130.5	990	26	W	3
12	STS	11/29	0	8.5	130.8	985	26	W	2
13	TS	11/29	6	8.5	130.2	990	23	W	6
14	TS	11/29	12	8.8	129.9	990	23	WNW	4
15	TS	11/29	18	9.1	129.0	990	23	WNW	8
16	TS	11/30	0	9.7	127.6	990	23	WNW	10
17	TS	11/30	6	9.4	127.3	990	23	W	7
18	TS	11/30	12	9.9	126.7	990	23	WNW	3
19	TS	11/30	18	10.8	126.2	990	23	NW	8
20	TS	12/01	0	11.7	124.3	994	21	WNW	20
21	TS	12/01	6	12.0	122.5	994	21	W	19
22	TS	12/01	12	12.3	121.3	995	21	WNW	10
23	TS	12/01	18	12.7	121.8	998	18	NW	6
24	TD	12/02	0	11.7	121.0	998	15	WSW	8
25	TD	12/02	6	11.4	120.9	998	15	SW	8
26	TD	12/02	12	11.5	119.9	998	13	W	10
27	TD	12/02	18	11.5	118.7	998	13	W	12
28	TD	12/03	0	11.3	117.9	998	15	WSW	8
29	TD	12/03	6	11.2	116.0	998	13	W	19
30	TD	12/03	12	11.5	114.3	998	13	W	17
31	TD	12/03	18	10.8	113.8	998	13	SW	9
32	TD	12/04	0	9.8	114.2	998	13	SSW	9
33	ÒL	12/04	6	9.9	114.0	1004	10	W	3
34	ÒL	12/05	0	9.0	114.0	1002	10	0	0
35	TD	12/05	6	9.5	112.7	1002	15	WNW	8
36	TS	12/05	12	9.0	112.9	1000	18	WSW	3
37	TS	12/05	18	9.0	112.5	1000	18	W	4
38	TS	12/06	0	9.0	112.0	998	18	W	4
39	TS	12/06	6	9.5	111.7	1000	18	NW	4
40	TS	12/06	12	9.9	110.8	1002	18	NW	7
41	TD	12/06	18	9.7	110.0	1004	15	WSW	8
42	TD	12/07	0	10.0	109.3	1000	15	WNW	8
43	TD	12/07	6	9.7	108.1	1000	13	WSW	12
44	TD	12/07	12	9.5	107.6	1006	13	WSW	3
45	TD	12/07	18	9.2	106.4	1006	13	WSW	12
46	ÒL	12/08	0	8.6	106.3	1007	10	SW	7
47	ÒL	12/08	6	7.9	105.8	1007	10	SW	5
48	ÒL	12/09	6	7.4	104.8	1007	8	SW	5
49	ÒL	12/10	6	7.4	104.8	1007	8	0	0

Dissipation over the land.

90. TC = NWP00-65 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/10	0	13.7	114.9	1007	8	0	0
2	ÒL	12/11	6	13.7	114.9	1007	8	0	0

91. TC = NWP00-66 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/24	6	6.0	111.0	1007	5	W	10
2	ÒL	12/24	12	7.0	113.0	1006	5	ENE	12
3	ÒL	12/25	6	6.0	111.0	1007	5	WSW	8
4	ÒL	12/25	14	6.4	110.2	1006	8	WNW	8
5	ÒL	12/26	0	7.5	108.5	1008	10	WNW	10
6	ÒL	12/26	6	6.4	110.0	1006	8	ESE	10
7	ÒL	12/26	22	6.8	107.8	1006	8	W	10
8	ÒL	12/27	6	6.8	107.8	1006	8	0	0
9	ÒL	12/28	0	6.8	107.6	1006	5	0	0

92. TC = NWP0026 Name = SOULIK All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/28	0	7.5	131.5	1006	8	W	10
2	ÒL	12/28	6	7.8	130.2	1006	8	WNW	8
3	TD	12/29	0	7.4	130.3	1000	13	WNW	2
4	TD	12/29	6	9.0	130.2	1000	13	N	7
5	TD	12/29	12	9.6	130.1	1000	15	N	7
6	TD	12/29	18	10.0	129.2	998	15	NW	7
7	TS	12/30	0	10.4	127.4	994	18	W	6
8	TS	12/30	6	11.0	127.3	992	21	WNW	13
9	TS	12/30	12	11.3	127.0	990	23	NW	6
10	STS	12/30	18	12.2	127.8	990	26	NE	8
11	STS	12/31	0	12.5	128.0	990	28	NE	8
12	STS	12/31	6	13.5	128.7	990	28	NE	12
13	STS	12/31	12	13.8	129.6	990	28	ENE	10
14	STS	12/31	18	14.6	130.5	985	28	NE	10
15	STS	01/01	0	14.8	131.8	985	28	ENE	12
16	STS	01/01	6	15.2	132.4	985	28	NE	7
17	STS	01/01	12	15.7	133.3	985	28	ENE	10
18	STS	01/01	18	15.6	134.1	985	28	E	9
19	STS	01/02	0	15.5	134.6	985	28	ENE	6
20	TS	01/02	6	15.9	134.7	990	23	NE	4
21	TS	01/02	12	16.1	134.9	990	23	NE	3
22	TS	01/02	18	16.7	135.0	990	23	N	5

23	STS	01/03	0	17.2	135.0	985	28	N	5
24	T	01/03	6	17.5	135.5	975	54	NE	5
25	T	01/03	12	17.9	135.9	955	60	NE	5
26	T	01/03	18	18.2	136.2	945	60	ENE	3
27	T	01/04	0	18.3	136.7	950	51	ENE	4
28	T	01/04	6	18.5	136.9	965	46	ENE	3
29	T	01/04	12	18.5	137.1	985	33	ESE	2
30	STS	01/04	18	18.2	137.5	990	26	SE	5
31	TD	01/05	0	15.5	135.9	1004	13	SSW	11
32	ÒL	01/05	12	14.4	134.8	1006	10	SW	8

Absorption by middle latitude monsoonal flow.

2000. Northeast Pacific Ocean

1. TC = NEP00-1 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/24	1	19.0	–137.0	1010	5	E	12
2	TL	01/24	6	18.0	–135.0	1010	5	ESE	15
3	TL	01/24	12	17.0	–135.0	1012	5	S	10
4	TL	01/24	18	17.0	–135.0	1012	5	0	0

2. TC = NEP00-2 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	01/29	0	5.0	–91.0	1011	5	W	10
2	TL	01/29	6	5.0	–93.0	1010	5	W	12
3	TL	01/29	12	5.0	–93.0	1010	5	0	0

3. TC = NEP00-3 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/14	18	6.0	–90.0	–	5	W	10
2	TW	05/15	0	6.0	–91.0	–	5	W	10
3	TW	05/15	12	8.0	–93.0	–	5	NW	15
4	TW	05/16	0	14.0	–95.0	–	5	NNW	20
5	TW	05/16	12	14.0	–98.0	–	5	W	15
6	TW	05/17	0	14.0	–101.0	–	5	W	12
7	TW	05/17	12	14.0	–103.0	–	5	W	10
8	TW	05/18	0	14.0	–103.0	–	5	0	0
9	TW	05/18	12	14.0	–107.0	–	5	W	20
10	TW	05/19	0	14.0	–108.0	–	5	W	10

4. TC = NEP00-4 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/16	0	11.0	–83.0	–	5	W	17
2	TW	05/16	12	11.0	–86.0	–	5	W	17
3	TW	05/17	0	12.0	–89.0	–	5	WNW	18
4	TW	05/17	12	11.0	–92.0	–	5	WSW	18
5	TW	05/18	0	12.0	–93.0	–	5	NW	10
6	TW	05/18	12	12.0	–96.0	–	5	W	15
7	TW	05/19	0	12.0	–99.0	–	5	W	15
8	TW	05/19	12	12.0	–100.0	–	5	W	8
9	TW	05/20	0	12.0	–103.0	–	5	W	15

Came from Atlantic basin (see ATL00-4).

5. TC = NEP00-5 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/16	12	7.0	–114.0	1009	5	0	0
2	TL	05/16	18	7.0	–114.0	1009	5	0	0
3	TL	05/17	0	8.0	–114.0	1009	5	N	5
4	TL	05/17	6	7.0	–116.0	1009	5	WSW	14
5	TL	05/17	12	7.0	–116.0	1009	5	0	0

6. TC = NEP0001 Name = ALETTA All Points = 48

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/18	6	3.0	–80.0	–	5	W	15
2	TW	05/18	18	3.0	–86.0	–	5	W	20
3	TW	05/19	0	13.0	–87.0	–	5	NNW	30
4	TW	05/19	12	12.0	–90.0	–	5	WSW	15
5	TW	05/20	0	12.0	–92.0	–	5	W	10
6	TW	05/20	12	11.0	–100.0	–	5	WSW	20
7	TL	05/21	0	12.0	–97.0	1008	5	WNW	15
8	TL	05/21	6	12.0	–99.0	1010	5	W	12
9	TL	05/21	12	12.0	–99.0	1010	5	0	0
10	TL	05/21	18	12.0	–97.0	1010	5	E	12
11	TL	05/22	0	12.0	–97.0	1008	5	0	0
12	TL	05/22	6	13.0	–99.0	1006	5	WNW	15
13	TL	05/22	12	13.0	–99.0	1006	5	0	0
14	TD	05/22	15	13.5	–99.7	1005	15	WNW	11
15	TD	05/22	21	14.2	–100.7	1004	15	WNW	11
16	TD	05/23	3	14.7	–101.8	1003	15	WNW	11
17	TS	05/23	9	14.8	–102.1	1002	18	WNW	9
18	TS	05/23	15	14.9	–102.8	1002	21	WNW	7
19	TS	05/23	21	14.5	–103.4	1000	23	W	5
20	STS	05/24	3	14.6	–103.8	998	26	W	6
21	STS	05/24	9	14.6	–104.7	994	28	W	6
22	T	05/24	15	14.5	–105.7	987	33	W	5
23	T	05/24	21	15.0	–106.1	984	36	W	5
24	T	05/25	3	15.0	–107.2	977	41	W	7
25	T	05/25	9	15.1	–107.7	970	46	W	7
26	T	05/25	15	15.0	–107.7	970	54	W	4
27	T	05/25	21	15.0	–107.5	975	41	0	0
28	T	05/26	3	14.8	–107.9	975	41	W	1
29	T	05/26	9	14.7	–107.5	979	38	0	0
30	T	05/26	15	14.7	–107.5	980	36	0	0
31	T	05/26	21	14.9	–108.0	985	33	NW	2
32	STS	05/27	3	15.0	–107.7	990	31	0	0
33	TS	05/27	9	15.3	–107.3	1000	23	NE	3
34	TD	05/27	15	15.5	–107.5	1004	15	0	0
35	TD	05/27	21	15.5	–107.5	1004	15	0	0
36	TD	05/28	3	16.2	–107.5	1005	13	N	3
37	TL	05/28	6	17.0	–107.0	1008	8	N	3
38	TL	05/28	12	17.0	–107.0	1008	5	0	0
39	TL	05/28	18	17.0	–108.0	1008	5	W	5
40	TL	05/29	0	16.0	–107.0	1008	5	SE	8
41	TL	05/29	12	17.0	–108.0	1008	5	NW	5
42	TL	05/30	0	17.0	–109.0	1008	5	W	5
43	TL	05/30	12	17.0	–110.0	1008	5	W	5
44	TL	05/31	0	16.0	–109.0	1010	5	SE	4
45	TL	05/31	12	16.0	–109.0	1010	5	0	0
46	TL	06/01	0	15.0	–109.0	1012	5	S	3
47	TL	06/01	12	15.0	–109.0	1012	5	0	0
48	TL	06/02	0	14.0	–109.0	1011	5	S	3

TW came from Atlantic basin (see ATL00-3). Dissipation over the water.

7. TC = NEP00-6 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/18	18	14.0	–120.0	–	5	W	10

2	TW	05/19	0	14.0	–121.0	–	5	W	10
3	TW	05/19	12	11.0	–123.0	–	5	SSW	15
4	TW	05/20	0	11.0	–125.0	–	5	W	12
5	TW	05/20	12	10.0	–130.0	–	5	WSW	20
6	TW	05/21	0	10.0	–131.0	–	5	W	5
7	TW	05/21	12	11.0	–131.0	–	5	S	5
8	TW	05/22	0	11.0	–135.0	–	5	W	20

8. TC = NEP00-7 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/28	6	14.0	–86.0	–	5	W	10
2	TW	05/28	12	12.0	–88.0	–	5	SW	15
3	TW	05/29	0	13.0	–91.0	–	5	WNW	15
4	TW	05/29	12	14.0	–92.0	–	5	NW	10
5	TW	05/30	0	14.0	–93.0	–	5	W	8
6	TW	05/30	12	14.0	–95.0	–	5	W	12
7	TL	05/31	0	14.0	–96.0	1009	5	W	8

Came from Atlantic basin (see ATL00-6)

9. TC = NEP00-8 Name = NO NAME All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	05/29	6	11.0	–96.5	1009	5	W	10
2	TL	05/29	12	12.0	–96.0	1009	5	NW	8
3	TL	05/29	18	10.0	–97.0	1009	5	SSW	12
4	TL	05/30	0	9.0	–97.0	1010	5	S	10
5	TL	05/30	6	10.0	–98.0	1010	5	NW	10
6	TL	05/30	18	10.0	–98.0	1008	5	0	0
7	TL	05/31	0	11.0	–99.0	1009	5	NW	10
8	TL	05/31	6	11.0	–99.0	1008	5	0	0
9	TL	05/31	12	10.0	–99.0	1008	5	S	10
10	TL	05/31	18	9.0	–99.0	1008	5	S	10
11	TL	06/01	0	10.0	–99.0	1008	5	N	10
12	TL	06/01	6	9.0	–101.0	1008	5	WSW	12
13	TL	06/01	12	9.0	–101.0	1008	5	0	0
14	TL	06/01	18	9.0	–101.0	1009	5	0	0
15	TL	06/02	0	11.0	–101.0	1009	5	N	14
16	TL	06/02	6	11.0	–101.0	1009	5	0	0
17	TL	06/02	12	9.0	–105.0	1009	5	WSW	18
18	TL	06/02	18	12.5	–103.0	1009	5	NNE	15
19	TL	06/03	0	12.0	–104.0	1009	5	W	12
20	TL	06/03	6	16.0	–107.0	1009	5	NNW	18
21	TL	06/03	12	14.0	–107.0	1009	5	S	12
22	TL	06/03	18	14.0	–109.0	1009	5	W	12
23	TL	06/04	0	15.0	–110.0	1009	5	NW	8
24	TL	06/04	6	16.0	–111.0	1010	5	NW	10
25	TL	06/04	12	16.0	–111.0	1010	5	0	0
26	TL	06/04	18	15.0	–112.0	1011	5	SW	10
27	TL	06/05	0	15.0	–113.0	1011	5	W	12
28	TL	06/05	6	15.0	–114.0	1011	5	W	10
29	TL	06/05	12	15.0	–114.0	1011	5	0	0

10. TC = NEP00-9 Name = NO NAME All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/03	18	19.0	–90.0	–	5	W	10
2	TW	06/04	0	19.0	–91.0	–	5	W	10
3	TW	06/04	12	17.0	–93.0	–	5	SW	10
4	TW	06/05	0	17.0	–97.0	–	5	W	15
5	TW	06/05	12	17.0	–99.0	–	5	W	10
6	TW	06/06	0	17.0	–102.0	–	5	W	14
7	TW	06/06	12	13.0	–105.0	–	5	SSW	15
8	TW	06/07	0	13.0	–108.0	–	5	W	12
9	TW	06/07	12	11.0	–109.0	–	5	SSW	10
10	TW	06/08	0	13.0	–113.0	–	5	WNW	14
11	TW	06/08	12	16.0	–112.0	–	5	NNE	12
12	TW	06/09	0	16.0	–114.0	–	5	W	10
13	TW	06/09	12	12.0	–115.0	–	5	SSW	14
14	TW	06/10	0	12.0	–117.0	–	5	W	10
15	TW	06/10	12	14.0	–116.0	–	5	NNE	10
16	TW	06/11	0	15.0	–117.0	–	5	NW	10
17	TW	06/11	12	15.0	–119.0	–	5	W	10

Came from Atlantic basin (see ATL00-7).

11. TC = NEP00-10 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/05	18	18.0	–90.0	–	5	NW	15
2	TW	06/06	0	20.0	–92.0	–	5	NW	15
3	TW	06/06	12	17.0	–96.0	–	5	WSW	15
4	TW	06/06	18	15.0	–97.0	–	5	SSW	15

12. TC = NEP00-11 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/06	6	12.0	–120.0	–	5	W	10
2	TW	06/06	12	12.0	–121.0	–	5	W	10
3	TW	06/07	0	12.0	–122.0	–	5	W	10
4	TW	06/07	12	11.0	–125.0	–	5	WSW	15
5	TW	06/08	0	12.0	–128.0	–	5	WNW	15
6	TW	06/08	12	14.0	–127.0	–	5	NNE	12
7	TW	06/09	0	14.0	–129.0	–	5	W	10
8	TW	06/09	12	14.0	–137.0	–	5	W	25
9	TW	06/10	0	15.0	–139.0	–	5	WNW	10
10	TW	06/10	6	15.0	–140.0	–	5	W	10

13. TC = NEP00-12 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/08	12	20.0	–99.0	–	5	W	15
2	TW	06/09	0	20.0	–102.0	–	5	W	15
3	TW	06/09	12	15.0	–100.0	–	5	SSE	25
4	TW	06/10	0	18.0	–102.0	–	5	NNW	15
5	TW	06/10	12	16.0	–105.0	–	5	WSW	15
6	TW	06/11	0	16.0	–101.0	–	5	E	20
7	TW	06/11	12	16.0	–103.0	–	5	W	10
8	TW	06/12	0	16.0	–105.0	–	5	W	10
9	TW	06/12	12	16.0	–106.0	–	5	W	5
10	TW	06/13	0	16.0	–108.0	–	5	W	10

14. TC = NEP00-13 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/09	18	14.0	–83.0	–	5	W	10
2	TW	06/10	0	14.0	–84.0	–	5	W	10
3	TW	06/10	12	14.0	–88.0	–	5	W	15
4	TW	06/11	0	13.0	–91.0	–	5	WSW	15
5	TW	06/11	12	14.0	–93.0	–	5	WNW	10
6	TW	06/12	0	14.0	–96.0	–	5	W	15
7	TW	06/12	12	14.0	–96.0	–	5	0	0
8	TW	06/13	0	14.0	–98.0	–	5	W	12
9	TW	06/13	12	14.0	–99.0	–	5	W	10
10	TW	06/14	0	14.0	–101.0	–	5	W	15

Came from Atlantic basin (see ATL00-10).

15. TC = NEP0002 Name = BUD All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/11	12	12.0	–103.0	1007	5	W	10
2	TL	06/11	18	12.0	–104.0	1007	5	W	10
3	TL	06/12	0	13.0	–105.0	1007	5	NW	10
4	TL	06/12	6	12.0	–105.0	1007	5	S	10
5	TL	06/12	12	12.0	–106.0	1008	5	W	10
6	TL	06/12	18	13.0	–104.0	1008	5	ENE	15
7	TL	06/13	0	14.0	–105.0	1008	8	NW	10
8	TL	06/13	6	13.0	–105.5	1005	8	SSW	10
9	TL	06/13	12	14.0	–107.0	1005	8	WNW	10
10	TD	06/13	15	14.7	–107.7	1001	15	WNW	9
11	TD	06/13	21	14.8	–108.0	1001	15	WNW	7
12	TS	06/14	3	14.8	–109.2	997	21	W	8
13	TS	06/14	9	15.3	–109.9	1001	21	WNW	8
14	TS	06/14	15	15.7	–109.9	1000	23	WNW	7
15	TS	06/14	21	17.2	–110.0	1000	23	NW	8
16	TS	06/15	3	17.9	–110.4	1000	23	NNW	7
17	TS	06/15	9	18.7	–110.8	1000	23	NNW	7
18	STS	06/15	15	19.1	–110.7	994	26	NNW	6
19	TS	06/15	21	19.5	–111.2	997	21	NNW	6
20	TS	06/16	3	20.0	–111.4	998	21	NNW	6
21	TD	06/16	9	20.2	–111.6	1002	15	NW	2
22	TD	06/16	15	19.9	–111.4	1003	15	WSW	2
23	TD	06/16	21	19.7	–111.0	1004	15	SE	2
24	TD	06/17	3	19.8	–110.6	998	13	ESE	3
25	TD	06/17	9	20.0	–110.0	1002	13	E	5
26	TD	06/17	15	20.2	–110.7	1000	13	WNW	6
27	TL	06/18	0	20.0	–111.0	1005	10	W	3
28	TL	06/18	6	21.0	–111.0	1008	10	N	8
29	TL	06/18	12	22.0	–112.0	1008	5	NW	10
30	TL	06/18	18	22.0	–112.0	1008	5	0	0
31	TL	06/19	0	23.0	–113.0	1008	5	NW	10
32	TL	06/19	6	23.0	–113.0	1008	5	0	0

Dissipation over the water.

16. TC = NEP00-14 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/11	6	6.0	–80.0	–	5	W	15
2	TW	06/11	12	18.0	–81.0	–	5	NNW	30
3	TW	06/12	0	18.0	–84.0	–	5	W	15
4	TW	06/12	12	18.0	–86.0	–	5	W	10
5	TW	06/13	0	18.0	–88.0	–	5	W	10
6	TW	06/13	12	18.0	–89.0	–	5	W	5
7	TW	06/14	0	18.0	–91.0	–	5	W	10
8	TW	06/14	12	18.0	–94.0	–	5	W	15
9	TW	06/15	0	14.0	–95.0	–	5	SSW	20

Came from Atlantic basin (see ATL00-14).

17. TC = NEP0003 Name = CARLOTTA All Points = 44

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/16	16	9.0	–89.0	1008	5	0	0
2	TL	06/17	0	9.0	–89.0	1008	5	0	0
3	TL	06/17	6	9.0	–89.0	1008	5	0	0
4	TL	06/17	12	10.0	–89.0	1008	5	N	10
5	TL	06/17	18	11.0	–91.0	1008	5	WNW	12
6	TL	06/18	0	11.0	–92.0	1008	5	W	10
7	TL	06/18	6	11.0	–92.0	1008	5	0	0
8	TL	06/18	12	11.0	–93.0	1009	5	W	10
9	TL	06/18	18	13.0	–94.0	1003	8	NNW	12
10	TD	06/18	21	12.7	–94.4	1003	15	SW	8
11	TS	06/19	0	12.8	–94.8	1002	21	W	8
12	TS	06/19	3	13.2	–95.4	1001	21	NW	10
13	TS	06/19	9	13.6	–96.4	1000	23	WNW	11
14	STS	06/19	15	14.1	–97.3	999	26	WNW	11
15	STS	06/19	21	14.4	–99.1	991	31	WNW	14
16	T	06/20	0	14.2	–99.2	987	33	W	12
17	T	06/20	3	14.4	–99.7	987	33	W	11
18	T	06/20	9	14.3	–100.8	979	38	W	11
19	T	06/20	15	14.8	–102.0	974	46	W	10
20	T	06/20	21	15.0	–102.6	977	44	WNW	8
21	T	06/21	3	15.2	–103.4	955	60	W	9
22	T	06/21	9	15.1	–104.2	935	68	W	8
23	T	06/21	15	15.6	–105.1	932	80	W	8
24	T	06/21	21	15.8	–105.6	940	65	W	7
25	T	06/22	3	16.0	–106.4	950	57	WNW	7
26	T	06/22	9	16.4	–107.0	960	49	WNW	7
27	T	06/22	15	16.9	–107.4	960	51	WNW	7
28	T	06/22	21	17.5	–108.3	965	49	NW	8
29	T	06/23	3	18.2	–109.2	965	49	NW	10
30	T	06/23	9	18.9	–110.2	965	49	NW	10
31	T	06/23	15	19.8	–110.9	979	38	NW	11
32	T	06/23	21	20.7	–111.9	980	33	NW	12
33	T	06/24	3	21.8	–113.2	987	33	NW	14
34	STS	06/24	9	22.5	–114.5	994	28	NW	14
35	TS	06/24	15	23.1	–115.6	997	23	NW	13
36	TS	06/24	21	23.6	–116.3	1002	18	NW	11
37	TS	06/25	3	24.5	–117.0	1004	18	NW	10
38	TD	06/25	9	24.1	–117.7	1006	15	WNW	8
39	TD	06/25	15	24.7	–118.1	1007	13	NW	7
40	TL	06/25	18	24.0	–118.0	1010	8	WNW	7
41	TL	06/26	0	25.0	–120.0	1012	5	WNW	7
42	TL	06/26	6	25.0	–120.0	1013	5	0	0
43	TL	06/26	12	24.0	–119.0	1012	5	0	0
44	TL	06/26	18	24.0	–119.0	1012	5	0	0

Dissipation over the water.

18. TC = NEP00-15 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/21	6	18.0	–90.0	–	5	W	10
2	TW	06/21	12	18.0	–91.0	–	5	W	10
3	TW	06/22	0	18.0	–93.0	–	5	W	10
4	TW	06/22	12	20.0	–95.0	–	5	NW	10
5	TW	06/23	0	19.0	–97.0	–	5	WSW	10

Associated with ATL00-15.

19. TC = NEP00-16 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/21	6	10.0	–91.0	1011	5	0	0
2	TL	06/21	12	10.0	–91.0	1010	5	0	0
3	TL	06/21	18	10.0	–93.0	1011	5	W	15
4	TL	06/22	0	10.0	–93.0	1011	5	0	0
5	TL	06/22	6	10.0	–94.0	1011	5	W	10
6	TL	06/22	12	11.0	–95.0	1012	5	NW	10
7	TL	06/22	18	11.0	–97.0	1012	5	W	15
8	TL	06/23	0	11.0	–98.0	1012	5	W	10
9	TL	06/23	12	9.0	–99.0	1012	5	SSW	10
10	TL	06/23	18	10.0	–99.0	1012	5	N	10

20. TC = NEP00-17 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/21	10	11.0	–143.0	–	5	NW	5
2	TL	06/22	16	11.5	–143.5	–	5	NW	3
3	TL	06/22	22	11.0	–144.0	–	5	SW	8
4	TL	06/23	10	10.5	–147.0	–	5	WSW	12
5	TL	06/23	22	11.2	–147.7	–	5	NW	10
6	TL	06/24	10	13.0	–150.7	–	5	NW	12
7	TL	06/24	16	13.2	–150.9	–	5	WNW	12

21. TC = NEP00-18 Name = NO NAME All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/25	18	9.0	–88.0	–	5	W	10
2	TW	06/26	0	20.0	–90.0	–	5	NNW	30
3	TW	06/26	12	17.0	–91.0	–	5	SSW	15
4	TW	06/27	0	17.0	–93.0	–	5	W	10
5	TW	06/27	12	17.0	–95.0	–	5	W	10
6	TW	06/28	0	15.0	–99.0	–	5	WSW	15
7	TW	06/28	12	15.0	–101.0	–	5	W	10
8	TW	06/29	0	15.0	–104.0	–	5	W	15
9	TW	06/29	12	15.0	–106.0	–	5	W	10
10	TW	06/30	0	16.0	–108.0	–	5	WNW	10
11	TW	06/30	12	16.0	–109.0	–	5	W	5
12	TW	07/01	0	16.0	–111.0	–	5	W	10
13	TW	07/01	12	16.0	–113.0	–	5	W	10
14	TW	07/02	0	19.0	–115.0	–	5	NNW	15
15	TW	07/02	12	18.0	–118.0	–	5	WSW	15
16	TW	07/03	0	18.0	–120.0	–	5	W	10
17	TW	07/03	12	18.0	–120.0	–	5	0	0
18	TW	07/04	0	18.0	–123.0	–	5	W	15
19	TW	07/04	12	16.0	–125.0	–	5	SW	10
20	TW	07/05	0	16.0	–129.0	–	5	W	20
21	TW	07/05	12	16.0	–132.0	–	5	W	15
22	TW	07/06	0	16.0	–133.0	–	5	W	5
23	TW	07/06	12	16.0	–136.0	–	5	W	15
24	TW	07/07	0	16.0	–139.0	–	5	W	15
25	TW	07/07	6	17.0	–141.0	–	5	WNW	15

Came from Atlantic basin (see ATL00-17).

22. TC = NEP00-19 Name = NO NAME All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/25	18	17.0	–105.0	–	5	W	10
2	TW	06/26	0	17.0	–106.0	–	5	W	10
3	TW	06/26	12	15.0	–108.0	–	5	SW	10
4	TW	06/27	0	15.0	–110.0	–	5	W	10
5	TW	06/27	12	15.0	–112.0	–	5	W	10
6	TW	06/28	0	15.0	–116.0	–	5	W	20
7	TW	06/28	12	16.0	–118.0	–	5	WNW	10
8	TW	06/29	0	16.0	–119.0	–	5	W	5
9	TW	06/29	12	16.0	–120.0	–	5	W	5
10	TW	06/30	0	16.0	–122.0	–	5	W	10
11	TW	06/30	12	16.0	–123.0	–	5	W	5
12	TW	07/01	0	16.0	–125.0	–	5	W	10
13	TW	07/01	12	16.0	–126.0	–	5	W	5
14	TW	07/02	0	16.0	–129.0	–	5	W	15
15	TW	07/02	12	16.0	–132.0	–	5	W	15

23. TC = NEP00-20 Name = NO NAME All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	06/29	6	11.0	–120.0	1010	5	0	0
2	TL	06/29	12	11.0	–120.0	1010	5	0	0
3	TL	06/29	18	11.0	–121.0	1010	5	W	10
4	TL	06/30	0	11.0	–122.0	1009	5	W	10
5	TL	06/30	6	11.0	–123.0	1009	5	W	10
6	TL	06/30	12	11.0	–123.0	1009	5	0	0
7	TL	06/30	18	11.0	–124.0	1009	5	W	10
8	TL	07/01	0	12.0	–125.0	1009	5	NW	10
9	TL	07/01	6	12.0	–125.0	1009	5	0	0
10	TL	07/01	12	12.0	–126.0	1009	5	W	10
11	TL	07/01	18	12.0	–128.0	1009	5	W	15
12	TL	07/02	0	12.0	–129.0	1009	5	W	10
13	TL	07/02	6	12.0	–131.0	1008	5	W	15
14	TL	07/02	12	12.0	–132.0	1009	5	W	10
15	TL	07/02	18	12.0	–132.0	1009	5	0	0
16	TL	07/03	0	13.0	–133.0	1010	5	NW	10
17	TL	07/03	6	13.0	–134.0	1010	5	W	10
18	TL	07/03	12	12.0	–135.0	1011	5	SW	10
19	TL	07/03	18	12.0	–135.0	1011	5	0	0
20	TL	07/04	4	10.5	–140.5	1011	5	WSW	18

24. TC = NEP00-21 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/02	0	18.0	–98.0	–	5	W	15
2	TW	07/02	12	18.0	–101.0	–	5	W	15
3	TW	07/03	0	18.0	–103.0	–	5	W	10
4	TW	07/03	12	16.0	–105.0	–	5	SW	10
5	TW	07/04	0	16.0	–108.0	–	5	W	15
6	TW	07/04	12	16.0	–112.0	–	5	W	20
7	TW	07/05	0	16.0	–115.0	–	5	W	15
8	TW	07/05	12	18.0	–117.5	–	5	NW	12
9	TW	07/06	0	18.0	–118.0	–	5	W	5
10	TW	07/06	12	18.0	–118.0	–	5	0	0

Came from Atlantic basin (see ATL00-18).

25. TC = NEP00-22 Name = NO NAME All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/02	0	8.5	–98.0	1011	5	W	10
2	TL	07/02	6	8.0	–99.0	1012	5	WSW	10
3	TL	07/02	12	9.0	–101.0	1011	5	WNW	10
4	TL	07/03	18	10.0	–107.0	1009	5	WNW	5
5	TL	07/04	0	10.0	–108.0	1010	5	W	10
6	TL	07/04	6	11.0	–110.0	1010	5	WNW	10
7	TL	07/04	12	11.0	–112.0	1010	5	W	10
8	TL	07/04	18	12.0	–114.0	1010	5	WNW	10
9	TL	07/05	0	13.0	–115.0	1010	5	NW	10
10	TD	07/05	12	13.0	–117.5	1010	13	W	6
11	TD	07/05	18	13.0	–118.0	1010	13	W	6
12	TD	07/06	0	12.0	–118.0	1010	13	S	10
13	TD	07/06	6	13.0	–118.0	1009	13	N	10
14	TL	07/06	12	13.0	–122.0	1009	10	W	20
15	TL	07/06	18	13.0	–121.0	1009	10	E	10
16	TD	07/06	21	12.9	–121.7	1007	15	W	10
17	TD	07/07	3	13.0	–122.4	1008	13	W	10
18	TD	07/07	9	13.2	–123.4	1008	13	W	10
19	TD	07/07	15	13.2	–124.7	1008	13	W	11
20	TL	07/07	18	13.0	–126.0	1008	10	W	10
21	TL	07/08	0	14.0	–128.0	1008	8	WNW	15
22	TL	07/08	6	15.0	–128.0	1008	5	N	10

26. TC = NEP00-23 Name = NO NAME All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/03	0	18.0	–88.0	–	5	W	10
2	TW	07/03	12	20.0	–90.0	–	5	NW	10
3	TW	07/04	0	20.0	–92.0	–	5	W	10
4	TW	07/04	12	15.0	–96.0	–	5	SSW	20
5	TW	07/05	0	15.0	–99.0	–	5	W	15
6	TW	07/05	12	15.0	–101.0	–	5	W	10
7	TW	07/06	0	15.0	–104.0	–	5	W	15
8	TW	07/06	12	15.0	–106.0	–	5	W	10
9	TW	07/07	0	15.0	–108.0	–	5	W	10
10	TW	07/07	12	15.0	–111.0	–	5	W	15
11	TW	07/08	0	15.0	–112.0	–	5	W	5
12	TW	07/08	6	15.0	–113.0	–	5	W	10

Came from Atlantic basin (see ATL00-19).

27. TC = NEP00-24 Name = NO NAME All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/04	12	16.0	–83.0	–	5	W	15
2	TW	07/05	0	16.0	–88.0	–	5	W	20
3	TW	07/05	12	16.0	–91.0	–	5	W	15
4	TW	07/06	0	16.0	–94.0	–	5	W	15
5	TW	07/06	12	14.0	–97.0	–	5	WSW	15
6	TW	07/07	0	14.0	–100.0	–	5	W	15
7	TW	07/07	12	14.0	–103.0	–	5	W	15
8	TW	07/08	0	14.0	–104.0	–	5	W	5
9	TW	07/08	12	15.0	–108.0	–	5	WNW	20
10	TW	07/09	0	15.0	–111.0	–	5	W	15
11	TW	07/09	12	16.0	–114.0	–	5	WNW	15
12	TW	07/10	0	16.0	–120.0	–	5	W	25
13	TW	07/10	12	15.0	–123.0	–	5	WSW	15
14	TW	07/11	0	15.0	–122.0	–	5	E	5
15	TW	07/11	12	16.0	–125.0	–	5	WNW	15
16	TW	07/12	0	16.0	–128.0	–	5	W	15
17	TW	07/12	12	16.0	–131.0	–	5	W	15
18	TW	07/13	0	16.0	–131.0	–	5	0	0
19	TW	07/13	12	16.0	–133.0	–	5	W	10
20	TW	07/14	0	16.0	–135.0	–	5	W	10
21	TW	07/14	12	16.0	–137.0	–	5	W	10
22	TW	07/15	0	16.0	–140.0	–	5	W	15

28. TC = NEP00-25 Name = NO NAME All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/10	12	18.0	–81.0	–	5	W	15
2	TW	07/11	0	18.0	–83.0	–	5	W	15
3	TW	07/11	12	20.0	–88.0	–	5	WNW	25
4	TW	07/12	0	21.0	–89.0	–	5	NW	5
5	TW	07/12	12	20.0	–90.0	–	5	SW	5
6	TW	07/13	0	20.0	–91.0	–	5	W	5
7	TW	07/13	12	20.0	–95.0	–	5	W	20
8	TW	07/14	0	20.0	–97.0	–	5	W	10
9	TW	07/14	12	20.0	–99.0	–	5	W	10
10	TW	07/15	0	20.0	–101.0	–	5	W	10
11	TW	07/15	12	15.0	–105.0	–	5	SSW	25
12	TW	07/16	0	15.0	–108.0	–	5	W	15
13	TW	07/16	12	15.0	–110.0	–	5	W	10
14	TW	07/17	0	15.0	–113.0	–	5	W	15
15	TW	07/17	12	15.0	–117.0	–	5	W	15

Came from Atlantic basin (see ATL00-23).

29. TC = NEP00-26 Name = NO NAME All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/11	12	17.0	–105.0	–	5	W	15
2	TW	07/12	0	17.0	–109.0	–	5	W	20
3	TW	07/12	12	17.0	–112.0	–	5	W	15
4	TW	07/13	0	17.0	–115.0	–	5	W	15
5	TW	07/13	12	17.0	–117.0	–	5	W	10
6	TW	07/14	0	17.0	–120.0	–	5	W	15
7	TW	07/14	12	17.0	–122.0	–	5	W	10
8	TW	07/15	0	17.0	–125.0	–	5	W	15
9	TW	07/15	12	18.0	–127.0	–	5	WNW	10
10	TW	07/16	0	16.0	–129.0	–	5	SW	10
11	TW	07/16	12	18.0	–132.0	–	5	WNW	15
12	TW	07/17	0	16.0	–135.0	–	5	WSW	15
13	TW	07/17	12	16.0	–138.0	–	5	W	15
14	TW	07/18	0	15.0	–139.0	–	5	WSW	5
15	TW	07/18	6	15.0	–140.0	–	5	W	10

30. TC = NEP00-27 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/13	6	16.0	–116.0	1009	5	W	10
2	TL	07/13	12	16.0	–117.0	1009	5	W	10
3	TL	07/13	18	16.0	–118.0	1011	5	W	10

31. TC = NEP00-28 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/14	12	11.0	–140.0	1013	5	W	10
2	TL	07/14	18	10.0	–139.0	1013	5	SW	10
3	TL	07/14	21	11.0	–141.0	1013	5	WNW	18
4	TL	07/15	0	9.5	–141.3	1011	10	S	20
5	TL	07/15	10	10.0	–144.0	1012	8	WNW	15
6	TL	07/15	21	11.0	–147.0	1012	8	WNW	15

32. TC = NEP00-29 Name = NO NAME All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/14	18	19.0	–80.0	–	5	W	15
2	TW	07/15	0	19.0	–84.0	–	5	W	20
3	TW	07/15	12	17.0	–87.0	–	5	WSW	15
4	TW	07/16	0	18.0	–90.0	–	5	WNW	15
5	TW	07/16	12	18.0	–92.0	–	5	W	10
6	TW	07/17	0	18.0	–94.0	–	5	W	10
7	TW	07/17	12	17.0	–96.0	–	5	WSW	10
8	TW	07/18	0	17.0	–100.0	–	5	W	20
9	TW	07/18	12	17.0	–102.0	–	5	W	10
10	TW	07/19	0	16.0	–105.0	–	5	WSW	15
11	TW	07/19	12	16.0	–109.0	–	5	W	20
12	TW	07/20	0	16.0	–112.0	–	5	W	15

Came from Atlantic basin (see ATL00-27).

33. TC = NEP00-30 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/14	16	6.0	–163.0	–	5	W	15
2	TL	07/15	22	9.0	–169.0	–	5	WNW	10
3	TL	07/16	10	7.0	–169.0	–	5	S	6
4	TL	07/16	22	7.0	–172.0	–	5	W	15
5	TL	07/17	6	5.0	–175.0	–	5	WSW	10
6	TL	07/18	6	5.0	–175.0	–	5	0	0

34. TC = NEP00-31 Name = NO NAME All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/15	18	6.0	–79.0	–	5	S	10
2	TW	07/16	0	5.0	–79.0	–	5	S	5
3	TW	07/16	6	19.0	–80.0	–	5	NNW	30
4	TW	07/16	12	19.0	–81.0	–	5	W	8
5	TW	07/17	0	20.0	–87.0	–	5	WNW	20
6	TW	07/17	12	20.0	–89.0	–	5	W	10
7	TW	07/18	0	21.0	–92.0	–	5	WNW	15
8	TW	07/18	12	21.0	–94.0	–	5	W	10
9	TW	07/19	0	21.0	–96.0	–	5	W	10
10	TW	07/19	12	21.0	–100.0	–	5	W	20
11	TW	07/20	0	21.0	–103.0	–	5	W	10
12	TW	07/20	12	20.0	–106.0	–	5	WSW	15
13	TW	07/21	0	20.0	–108.0	–	5	W	10
14	TW	07/21	12	15.0	–110.0	–	5	SSW	20
15	TW	07/22	6	15.0	–113.0	–	5	W	10
16	TW	07/22	12	15.0	–115.0	–	5	W	15
17	TW	07/23	0	13.0	–117.0	–	5	SW	10
18	TW	07/23	12	14.0	–120.0	–	5	WNW	15
19	TW	07/24	0	14.0	–122.0	–	5	W	10
20	TW	07/24	12	14.0	–126.0	–	5	W	20
21	TW	07/25	0	17.0	–128.0	–	5	NNW	15
22	TW	07/25	12	17.0	–130.0	–	5	W	10
23	TW	07/26	0	14.0	–133.0	–	5	SW	15
24	TW	07/26	12	14.0	–134.0	–	5	W	5
25	TW	07/27	0	14.0	–138.0	–	5	W	20
26	TW	07/27	12	15.0	–140.0	–	5	WNW	10
27	TW	07/28	0	15.0	–140.0	–	5	0	0

35. TC = NEP00-32 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/15	22	31.0	–175.0	1016	5	W	10
2	TL	07/16	16	31.0	–176.0	1016	5	W	8
3	TL	07/17	18	30.0	–179.0	1016	5	WSW	10
4	TL	07/18	0	31.0	179.0	1020	5	WNW	15

36. TC = NEP0004 Name = UPANA All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/17	18	15.0	–130.0	–	5	W	15
2	TW	07/18	0	16.0	–134.0	–	5	WNW	20
3	TW	07/18	18	16.0	–136.0	–	5	W	10
4	TL	07/19	0	11.0	–138.0	1012	5	SSW	20
5	TL	07/19	6	11.0	–139.0	1012	5	W	8
6	TL	07/19	12	11.0	–140.0	1008	5	W	8
7	TL	07/19	18	11.0	–143.0	1008	5	W	15
8	TL	07/19	22	11.0	–143.3	1008	10	W	15
9	TD	07/20	3	11.0	–146.0	1008	15	W	19
10	TD	07/20	9	10.7	–147.1	1008	15	W	15
11	TD	07/20	15	10.5	–149.0	1008	15	W	17
12	TS	07/20	21	10.4	–150.0	1008	18	W	15
13	TS	07/21	3	10.2	–150.9	1008	18	W	13
14	TS	07/21	9	10.2	–152.1	1006	21	W	13
15	TS	07/21	15	10.4	–153.2	1006	21	W	11
16	TS	07/21	21	10.5	–154.0	1006	21	W	9
17	TS	07/22	3	10.3	–155.6	1006	21	W	12
18	TS	07/22	9	10.2	–156.7	1006	18	W	11
19	TS	07/22	15	10.2	–157.8	1006	18	W	10
20	TD	07/22	21	10.7	–162.3	1008	13	W	15
21	TD	07/23	3	11.0	–162.9	1008	13	W	13
22	TD	07/23	9	11.4	–165.6	1008	13	W	16
23	TD	07/23	15	11.6	–167.3	1008	15	W	16
24	TD	07/23	21	11.7	–168.3	1008	15	W	12
25	TD	07/24	3	10.2	–169.9	1008	15	W	14
26	TL	07/24	9	9.4	–170.8	1009	10	WSW	10

Dissipation over the water.

37. TC = NEP00-33 Name = NO NAME All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/20	6	16.0	–105.0	1012	5	W	10
2	TL	07/20	12	16.0	–106.0	1010	5	W	10
3	TL	07/20	18	16.5	–107.0	1010	5	WNW	10
4	TL	07/21	0	16.1	–107.9	1010	5	W	8
5	TL	07/21	6	17.0	–109.0	1010	5	NW	10
6	TL	07/21	12	17.0	–109.0	1010	5	0	0
7	TL	07/21	18	18.0	–112.0	1005	8	WNW	15
8	TL	07/22	6	19.0	–112.0	1008	8	N	10
9	TL	07/22	12	19.5	–114.0	1009	5	WNW	20
10	TD	07/22	18	20.2	–115.9	1005	13	WNW	15
11	TD	07/22	21	20.4	–116.7	1005	15	WNW	15
12	TD	07/23	3	21.0	–118.5	1005	15	WNW	15
13	TD	07/23	9	21.6	–120.3	1006	15	WNW	17
14	TD	07/23	15	22.2	–121.9	1007	13	WNW	16

38. TC = NEP00-34 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/20	6	16.0	–126.0	–	5	W	15
2	TW	07/20	12	15.0	–129.0	–	5	WSW	20
3	TW	07/21	0	15.0	–131.0	–	5	W	10
4	TW	07/21	12	15.0	–133.0	–	5	W	10
5	TW	07/22	6	16.0	–138.0	–	5	WNW	15
6	TW	07/22	12	16.0	–139.0	–	5	W	15

39. TC = NEP00-35 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/20	18	7.0	–89.0	–	5	W	10
2	TW	07/21	0	7.0	–90.0	–	5	W	15
3	TW	07/21	12	20.0	–90.0	–	5	N	30
4	TW	07/22	6	7.0	–99.0	–	5	SSW	30
5	TW	07/22	12	14.0	–100.0	–	5	NNW	30
6	TW	07/23	0	14.0	–101.0	–	5	W	5
7	TW	07/23	12	16.0	–106.0	–	5	WNW	20

Came from Atlantic basin (see ATL00-31).

40. TC = NEP00-36 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/21	6	21.0	–79.0	–	5	W	15
2	TW	07/21	12	21.0	–81.0	–	5	W	15
3	TW	07/22	6	6.0	–84.0	–	5	SSW	30
4	TW	07/22	12	20.0	–88.0	–	5	NNW	30
5	TW	07/23	0	20.0	–88.0	–	5	0	0
6	TW	07/23	12	17.0	–92.0	–	5	WSW	20
7	TW	07/24	0	17.0	–94.0	–	5	W	10
8	TW	07/24	12	17.0	–99.0	–	5	W	20
9	TW	07/25	0	17.0	–101.0	–	5	W	10
10	TW	07/25	6	17.0	–103.0	–	5	W	15

Came from Atlantic basin (see ATL00-29).

41. TC = NEP0005 Name = DANIEL All Points = 53

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/23	6	10.0	–104.2	1009	5	W	15
2	TL	07/23	12	10.0	–106.0	1007	5	W	15
3	TD	07/23	15	10.7	–106.8	1007	15	W	16
4	TS	07/23	21	10.9	–108.4	1004	18	W	16
5	STS	07/24	3	11.6	–109.8	998	26	W	16
6	STS	07/24	9	11.8	–111.6	994	28	W	16
7	T	07/24	15	12.4	–113.0	991	33	WNW	15
8	T	07/24	21	13.1	–114.7	981	38	WNW	10
9	T	07/25	3	13.7	–117.0	970	49	WNW	19
10	T	07/25	9	14.0	–118.6	960	51	WNW	18
11	T	07/25	15	14.1	–120.1	956	54	W	17
12	T	07/26	3	14.6	–123.2	952	57	W	15
13	T	07/26	9	15.0	–124.6	955	54	W	14
14	T	07/26	15	15.5	–126.0	955	54	WNW	14
15	T	07/26	21	15.6	–127.7	955	54	W	15
16	T	07/27	3	15.7	–129.2	960	51	W	15
17	T	07/27	9	15.8	–130.9	965	49	W	15
18	T	07/27	15	16.0	–132.5	970	46	W	15
19	T	07/27	21	16.1	–134.0	965	49	W	15
20	T	07/28	3	16.4	–135.5	965	49	W	15
21	T	07/28	9	16.9	–137.2	956	54	W	16
22	T	07/28	15	17.4	–139.1	960	51	WNW	17
23	T	07/28	21	17.7	–140.4	970	46	WNW	15
24	T	07/29	3	18.2	–142.1	980	38	W	15
25	T	07/29	9	18.6	–143.7	990	33	W	15
26	T	07/29	15	18.9	–145.3	990	33	W	15
27	T	07/29	21	19.0	–147.4	990	33	W	15
28	STS	07/30	3	19.5	–148.4	995	31	W	15
29	STS	07/30	9	20.0	–149.2	997	28	WNW	10
30	STS	07/30	15	20.4	–150.8	997	26	WNW	13
31	STS	07/30	21	20.7	–151.6	998	26	W	12
32	STS	07/31	3	20.9	–152.1	993	28	W	9
33	STS	07/31	9	21.2	–152.9	995	26	WNW	9
34	TS	07/31	15	21.0	–153.4	998	23	WNW	7
35	STS	07/31	21	21.3	–154.1	996	31	W	7
36	STS	08/01	3	22.2	–154.5	993	31	WNW	10
37	STS	08/01	9	22.8	–155.7	1001	26	NW	10
38	TS	08/01	15	22.6	–156.4	1004	23	WNW	8
39	TS	08/01	21	24.3	–157.8	1006	23	WNW	13
40	TS	08/02	3	24.6	–159.0	1008	21	WNW	12
41	TS	08/02	9	25.1	–160.1	1006	23	WNW	12
42	TS	08/02	15	26.0	–161.5	1007	23	WNW	14
43	TS	08/02	21	27.9	–163.6	1008	23	WNW	18
44	TS	08/03	3	28.7	–164.9	1010	21	NW	14
45	TS	08/03	9	29.2	–165.7	1008	18	NW	14
46	TD	08/03	15	30.3	–167.0	1009	15	NW	15
47	TD	08/03	21	31.1	–168.3	1010	15	NW	12
48	TD	08/04	3	31.8	–169.0	1012	15	NW	12
49	L	08/04	9	32.8	–169.7	1012	15	NNW	12
50	L	08/04	15	33.8	–170.4	1013	13	NNW	12
51	L	08/04	21	34.4	–170.4	1015	13	N	11
52	L	08/05	3	35.5	–170.5	1017	13	N	12
53	L	08/05	9	36.7	–170.8	1017	13	N	12

Dissipation over the water.

42. TC = NEP0006 Name = EMILIA All Points = 41

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/23	6	11.0	–91.0	1010	5	W	10
2	TL	07/23	12	11.0	–92.0	1010	5	W	10
3	TL	07/23	18	11.0	–93.0	1010	5	W	10
4	TL	07/24	0	11.0	–95.0	1010	5	W	15
5	TL	07/24	6	11.0	–97.0	1010	5	W	15
6	TL	07/24	12	12.0	–99.0	1007	5	WNW	15
7	TL	07/24	18	12.0	–101.0	1007	5	W	15
8	TL	07/25	0	13.0	–101.0	1008	5	N	10
9	TL	07/25	6	13.0	–103.0	1009	5	W	15
10	TL	07/25	12	14.0	–105.0	1009	5	WNW	15
11	TL	07/25	18	15.0	–105.0	1009	5	N	10
12	TL	07/26	0	14.6	–106.2	1009	5	WSW	10
13	TL	07/26	6	14.9	–106.8	1007	5	WNW	6
14	TL	07/26	12	15.3	–107.8	1007	5	WNW	10
15	TD	07/26	15	15.5	–108.2	1006	15	WNW	9
16	TD	07/26	18	15.8	–108.3	1006	15	WNW	9
17	TS	07/26	21	16.0	–108.7	1005	18	NW	7
18	TS	07/27	3	16.4	–109.5	1002	21	WNW	8
19	TS	07/27	9	16.8	–110.2	1000	23	WNW	8
20	TS	07/27	15	17.6	–111.0	1000	23	NW	9
21	T	07/27	21	18.6	–112.4	994	33	NW	12
22	STS	07/28	3	19.0	–113.5	996	28	WNW	11
23	STS	07/28	9	19.8	–114.4	997	26	NW	12
24	STS	07/28	15	20.3	–114.9	997	26	NW	9
25	TS	07/28	21	20.4	–116.3	1000	23	WNW	10
26	TS	07/29	3	20.0	–117.5	1004	18	W	11
27	TS	07/29	9	20.3	–118.4	1005	18	W	10
28	TS	07/29	15	20.5	–119.5	1005	18	W	10
29	TD	07/29	21	20.2	–120.6	1006	15	W	10
30	TD	07/30	3	20.4	–121.3	1007	13	W	10
31	TL	07/30	12	21.0	–122.0	1009	8	NW	8
32	TL	07/30	18	21.0	–123.5	1009	5	W	12
33	TL	07/31	0	21.0	–125.0	1010	5	W	10
34	TL	07/31	6	22.0	–127.0	1012	5	WNW	12
35	TL	07/31	12	21.0	–127.0	1012	5	S	10
36	TL	07/31	18	21.0	–128.0	1013	5	W	10
37	TL	08/01	0	21.0	–130.0	1012	5	W	15
38	TL	08/01	6	21.0	–131.0	1013	5	W	10
39	TL	08/01	12	21.0	–132.0	1013	5	W	10
40	TL	08/01	18	21.0	–133.0	1015	5	W	10
41	TL	08/02	0	20.0	–134.0	1014	5	SW	10

Dissipation over the water.

43. TC = NEP0–37 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	07/25	10	9.0	–150.0	–	5	W	15
2	TL	07/25	16	11.5	–153.0	–	5	WNW	20
3	TL	07/26	22	11.5	–154.1	–	5	W	5
4	TL	07/27	4	11.5	–154.9	–	5	W	5
5	TL	07/27	16	12.5	–158.0	–	5	WNW	15
6	TL	07/28	10	12.0	–160.0	–	5	WSW	8
7	TL	07/28	22	11.0	–164.0	–	5	WSW	20
8	TL	07/29	22	11.0	–170.0	–	5	W	15

44. TC = NEP00-38 Name = NO NAME All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/25	12	8.0	–88.0	–	5	W	15
2	TW	07/26	0	20.0	–91.0	–	5	NNW	30

3	TW	07/26	12	20.0	–93.0	–	5	W	10
4	TW	07/27	0	20.0	–95.0	–	5	W	10
5	TW	07/27	12	20.0	–97.0	–	5	W	10
6	TW	07/28	0	20.0	–103.0	–	5	W	20
7	TW	07/28	12	17.0	–106.0	–	5	SW	15
8	TW	07/29	0	17.0	–108.0	–	5	W	10
9	TW	07/29	12	16.0	–110.0	–	5	WSW	10
10	TW	07/30	0	16.0	–112.0	–	5	W	10
11	TW	07/30	12	15.0	–114.0	–	5	WSW	10
12	TW	07/31	0	15.0	–117.0	–	5	W	15
13	TW	07/31	6	15.0	–119.0	–	5	W	15

Came from Atlantic basin (see ATL00-28).

45. TC = NEP00-39 Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/27	6	20.0	–88.0	–	5	W	15
2	TW	07/27	12	20.0	–90.0	–	5	W	15
3	TW	07/28	0	20.0	–94.0	–	5	W	20
4	TW	07/28	12	20.0	–97.0	–	5	W	15
5	TW	07/29	0	16.0	–100.0	–	5	SSW	20
6	TW	07/29	12	16.0	–101.0	–	5	W	5
7	TW	07/30	6	18.0	–105.0	–	5	WNW	15
8	TW	07/30	12	18.0	–106.0	–	5	W	10
9	TW	07/31	0	17.0	–109.0	–	5	WSW	15
10	TW	07/31	12	17.0	–112.0	–	5	W	15
11	TW	08/01	0	17.0	–115.0	–	5	W	15
12	TW	08/01	12	17.0	–117.0	–	5	W	10
13	TW	08/02	0	20.0	–120.0	–	5	NW	15
14	TW	08/02	12	20.0	–122.0	–	5	W	10
15	TW	08/03	0	20.0	–128.0	–	5	W	25
16	TW	08/03	12	20.0	–130.0	–	5	W	10

Came from Atlantic basin (see ATL00-30).

46. TC = NEP00-40 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/29	6	20.0	–89.0	–	5	W	15
2	TW	07/29	12	20.0	–91.0	–	5	W	15
3	TW	07/30	0	20.0	–92.0	–	5	W	10
4	TW	07/30	12	18.0	–96.0	–	5	WSW	20
5	TW	07/31	0	18.0	–99.0	–	5	W	15
6	TW	07/31	12	19.0	–102.0	–	5	WNW	15
7	TW	08/01	0	19.0	–105.0	–	5	W	15
8	TW	08/01	12	19.0	–107.0	–	5	W	10
9	TW	08/02	0	20.0	–110.0	–	5	WNW	15
10	TW	08/02	6	20.0	–112.0	–	5	W	10

Came from Atlantic basin (see ATL00-34).

47. TC = NEP00-41 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	07/30	12	19.0	–85.0	–	5	W	15
2	TW	07/31	0	20.0	–90.0	–	5	WNW	20
3	TW	07/31	12	20.0	–95.0	–	5	W	20
4	TW	08/01	0	20.0	–98.0	–	5	W	15
5	TW	08/01	12	20.0	–100.0	–	5	W	10
6	TW	08/02	0	20.0	–103.0	–	5	W	15
7	TW	08/02	12	18.0	–104.0	–	5	SSW	10

48. TC = NEP00-42 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/01	18	14.0	–89.0	–	5	W	15
2	TW	08/02	0	15.0	–92.0	–	5	WNW	20
3	TW	08/02	12	13.0	–94.0	–	5	SW	15
4	TW	08/03	0	15.0	–98.0	–	5	WNW	20
5	TW	08/03	12	21.0	–100.0	–	5	NNW	25
6	TW	08/04	0	21.0	–102.0	–	5	W	10
7	TW	08/04	6	21.0	–102.0	–	5	0	0

Came from Atlantic basin (see ATL00-37).

49. TC = NEP0007 Name = FABIO All Points = 33

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/02	12	16.0	–110.0	1010	5	0	0
2	TL	08/02	18	16.0	–111.0	1007	5	W	10
3	TL	08/03	0	16.0	–111.0	1007	5	0	0
4	TL	08/03	6	16.0	–112.0	1008	5	W	10
5	TL	08/03	12	16.0	–114.0	1008	5	W	15
6	TD	08/03	15	16.0	–114.7	1006	15	W	11
7	TD	08/03	21	16.5	–115.6	1006	15	W	11
8	TS	08/04	3	16.8	–116.3	1005	18	W	10
9	STS	08/04	15	17.0	–118.2	1000	26	W	10
10	TS	08/04	21	16.7	–119.2	1003	23	W	10
11	TS	08/05	3	16.7	–120.1	1004	21	W	9
12	TS	08/05	9	16.9	–120.9	1000	21	W	9
13	TS	08/05	15	16.4	–122.0	1002	18	WSW	10
14	TS	08/05	21	16.0	–122.9	1002	18	WSW	10
15	TD	08/06	3	16.1	–123.6	1004	15	W	9
16	TD	08/06	9	15.9	–124.4	1006	15	W	8
17	TD	08/06	15	15.4	–125.1	1005	15	WSW	7
18	TD	08/06	21	15.0	–125.3	1006	13	WSW	4
19	TL	08/07	0	15.0	–126.0	1010	10	W	5
20	TL	08/07	6	15.0	–126.5	1010	10	W	5
21	TL	08/07	12	14.0	–127.0	1010	10	SSW	6
22	TL	08/07	18	14.0	–128.0	1010	5	W	8
23	TL	08/08	0	14.0	–128.0	1011	5	0	0
24	TL	08/08	6	14.0	–130.0	1012	5	W	10
25	TL	08/08	12	15.3	–128.2	1012	5	NE	10
26	TL	08/08	18	16.0	–128.2	1012	5	N	8
27	TL	08/09	0	16.0	–129.0	1012	5	W	8
28	TL	08/09	6	16.0	–129.0	1012	5	0	0
29	TL	08/09	12	16.6	–128.5	1009	5	E	8
30	TL	08/09	18	17.0	–128.0	1012	5	NE	6
31	TL	08/10	0	17.0	–128.0	1012	5	0	0
32	TL	08/10	6	17.0	–128.0	1011	5	0	0
33	TL	08/10	12	18.0	–129.0	1011	5	NW	8

Dissipation over the water.

50. TC = NEP0008 Name = GIEMA All Points = 33

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/04	0	12.5	–102.0	1009	5	0	0
2	TL	08/04	6	12.0	–102.0	1010	5	S	6
3	TL	08/04	12	12.0	–102.0	1010	5	0	0
4	TL	08/04	18	13.0	–104.0	1010	5	WNW	10
5	TL	08/05	0	13.9	–105.3	1008	5	WNW	10
6	TD	08/05	3	14.1	–105.9	1006	15	WNW	14
7	TS	08/05	9	14.9	–107.3	1004	18	WNW	12
8	TS	08/05	15	15.0	–108.0	1005	18	WNW	10
9	TD	08/05	21	15.9	–108.1	1006	15	WNW	8
10	TD	08/06	3	16.5	–109.7	1005	15	WNW	10
11	TD	08/06	9	16.8	–111.0	1005	15	WNW	10
12	TS	08/06	15	17.1	–111.4	1003	18	WNW	8
13	TS	08/06	21	17.7	–112.6	1000	23	WNW	10

14	STS	08/07	3	18.1	–113.5	997	26	WNW	10
15	STS	08/07	9	18.5	–114.8	991	31	WNW	11
16	STS	08/07	15	18.7	–115.6	991	31	WNW	10
17	STS	08/07	21	18.6	–116.0	991	31	WNW	8
18	STS	08/08	3	18.7	–117.0	991	31	W	7
19	T	08/08	9	19.0	–117.9	987	33	WNW	8
20	T	08/08	15	19.1	–118.8	984	36	WNW	8
21	T	08/08	21	19.4	–119.5	984	41	WNW	8
22	STS	08/09	3	20.0	–120.1	990	31	WNW	8
23	STS	08/09	9	20.3	–121.0	990	28	WNW	8
24	STS	08/09	15	20.9	–120.9	996	26	WNW	7
25	TS	08/09	21	21.4	–121.5	999	18	NW	7
26	TD	08/10	3	22.0	–122.0	1002	15	NW	7
27	TD	08/10	9	22.2	–122.5	1004	15	NW	6
28	TD	08/10	15	22.3	–123.0	1004	15	WNW	6
29	TD	08/10	21	22.2	–123.5	1007	13	W	4
30	TD	08/11	3	22.3	–123.9	1007	13	W	5
31	TL	08/11	6	23.0	–125.0	1011	10	NW	10
32	TL	08/11	12	22.0	–126.0	1011	5	SW	10
33	TL	08/11	18	22.0	–126.0	1011	5	0	0

Dissipation over the water.

51. TC = NEP00-43 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/05	0	20.0	–92.0	–	5	W	15
2	TW	08/05	12	20.0	–96.0	–	5	W	20
3	TW	08/06	0	20.0	–98.0	–	5	W	10
4	TW	08/06	12	18.0	–102.0	–	5	WSW	20
5	TW	08/07	0	18.0	–105.0	–	5	W	15
6	TW	08/07	12	16.0	–107.0	–	5	SW	10
7	TW	08/08	0	16.0	–108.0	–	5	W	10
8	TW	08/08	12	16.0	–112.0	–	5	W	15
9	TW	08/09	0	16.0	–114.0	–	5	W	10
10	TW	08/09	6	16.0	–115.0	–	5	W	5

Came from Atlantic basin (see ATL00-35).

52. TC = NEP0009 Name = HECTOR All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/10	6	14.0	–104.0	–	5	W	10
2	TW	08/10	12	14.0	–105.0	–	5	W	10
3	TL	08/10	17	17.4	–106.5	1004	10	NNW	20
4	TD	08/10	21	18.0	–107.2	1006	13	WNW	15
5	TD	08/11	3	17.7	–108.7	1005	13	W	14
6	TD	08/11	9	17.7	–110.2	1003	15	W	14
7	TD	08/11	15	18.0	–110.8	1003	15	W	10
8	TD	08/11	21	18.3	–112.4	1003	15	W	12
9	TS	08/12	3	18.7	–113.7	1002	18	WNW	13
10	TS	08/12	9	18.7	–115.2	1002	18	W	12
11	TS	08/12	15	18.5	–116.0	1000	23	W	6
12	STS	08/12	21	18.2	–116.5	997	26	W	8
13	STS	08/13	3	18.1	–116.9	994	28	WSW	6
14	STS	08/13	9	18.2	–117.5	994	28	W	6
15	STS	08/13	15	18.2	–118.0	996	28	W	5
16	T	08/13	21	18.2	–118.4	987	33	W	5
17	T	08/14	3	18.5	–118.8	987	33	W	4
18	T	08/14	9	18.8	–119.3	987	33	WNW	5
19	T	08/14	15	19.2	–119.6	983	41	WNW	7
20	T	08/14	21	19.6	–120.2	987	33	WNW	7
21	T	08/15	3	20.2	–120.8	987	33	NW	7
22	T	08/15	9	20.7	–121.6	988	33	NW	9
23	STS	08/15	15	20.5	–122.6	994	28	W	9
24	TS	08/15	21	20.2	–123.6	1000	23	W	12
25	TS	08/16	3	20.1	–124.4	1000	21	W	9
26	TD	08/16	9	20.0	–125.5	1004	15	W	10
27	TD	08/16	15	20.0	–127.1	1005	13	W	10
28	TD	08/16	21	20.0	–128.7	1006	13	W	12
29	TL	08/17	3	20.0	–129.5	1010	10	W	10
30	TL	08/17	6	20.0	–130.0	1010	5	W	8
31	TL	08/17	12	20.0	–133.0	1012	5	W	15
32	TL	08/17	18	20.0	–134.0	1012	5	W	10
33	TL	08/18	0	19.0	–136.0	1012	5	WSW	10
34	TL	08/19	10	19.0	–148.0	1012	5	W	15
35	TL	08/20	10	19.0	–148.0	1012	5	0	0

Dissipation over the water.

53. TC = NEP0010 Name = ILEANA All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/13	0	16.0	–103.0	1008	5	W	10
2	TL	08/13	6	17.0	–104.0	1008	5	NW	10
3	TL	08/13	12	17.0	–104.0	1008	5	0	0
4	TD	08/13	21	17.4	–104.0	1005	15	NW	8
5	TS	08/14	3	18.0	–105.0	1004	18	NW	8
6	TS	08/14	9	18.6	–106.0	1003	21	NW	9
7	TS	08/14	15	19.3	–106.7	1000	23	NW	8
8	STS	08/14	21	20.2	–107.4	998	28	NW	10
9	STS	08/15	3	21.3	–108.1	992	28	NW	11
10	STS	08/15	9	21.8	–108.9	990	31	NW	10
11	STS	08/15	15	22.2	–110.0	992	31	WNW	10
12	T	08/15	21	22.2	–111.1	991	36	W	9
13	STS	08/16	3	22.4	–112.0	992	31	W	9
14	STS	08/16	9	22.6	–113.0	994	28	W	9
15	STS	08/16	15	22.7	–113.3	1000	26	W	7
16	TD	08/16	21	23.1	–113.9	1005	15	WNW	7
17	TD	08/17	0	23.3	–114.5	1005	15	WNW	7
18	TL	08/17	6	23.0	–115.0	1009	5	W	7
19	TL	08/17	12	24.0	–115.0	1012	5	N	5
20	TL	08/17	18	24.0	–116.0	1014	5	W	7
21	TL	08/18	0	24.0	–117.0	1012	5	W	10

Dissipation over the water.

54. TC = NEP00-44 Name = NO NAME All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/18	18	14.0	–116.0	1008	5	W	10
2	TL	08/19	0	14.0	–117.0	1008	5	W	10
3	TL	08/19	6	15.0	–119.0	1008	5	WNW	15
4	TL	08/19	12	15.0	–120.0	1008	5	W	10
5	TL	08/19	18	15.0	–121.0	1008	5	W	10
6	TL	08/20	0	14.0	–124.0	1008	5	WSW	20
7	TL	08/20	6	14.0	–125.0	1008	5	W	10
8	TW	08/20	12	21.0	–126.0	–	5	NNW	30
9	TW	08/21	0	21.0	–129.0	–	5	W	15
10	TW	08/21	12	20.0	–132.0	–	5	WSW	15
11	TW	08/22	0	20.0	–134.0	–	5	W	10
12	TW	08/22	12	18.0	–138.0	–	5	WSW	20

55. TC = NEP00-45 Name = NO NAME All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/20	18	15.0	–96.0	–	5	W	15
2	TW	08/21	0	16.0	–98.0	–	5	WNW	15
3	TW	08/21	12	17.0	–100.0	–	5	WNW	15

4	TW	08/22	0	17.0	–103.0	–	5	W	15
5	TW	08/22	12	17.0	–106.0	–	5	W	15
6	TW	08/23	0	17.0	–109.0	–	5	W	15
7	TW	08/23	12	16.0	–112.0	–	5	WSW	15
8	TW	08/24	0	16.0	–115.0	–	5	W	15
9	TW	08/24	12	19.0	–118.0	–	5	NW	15
10	TW	08/25	0	19.0	–120.0	–	5	W	10
11	TW	08/25	12	20.0	–129.0	–	5	WNW	30
12	TW	08/26	0	20.0	–132.0	–	5	W	15
13	TW	08/26	12	20.0	–131.0	–	5	E	5
14	TW	08/27	0	20.0	–133.0	–	5	W	10
15	TW	08/27	12	21.0	–135.0	–	5	WNW	10

Came from Atlantic basin (see ATL00-54).

56. TC = NEP00-46 Name = NO NAME All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/22	6	11.0	–125.0	1011	5	0	0
2	TL	08/22	12	11.0	–125.0	1010	5	0	0
3	TL	08/22	18	11.0	–125.0	1010	5	0	0
4	TL	08/23	0	12.0	–125.0	1011	5	N	8
5	TL	08/23	6	13.0	–126.0	1011	5	NW	8
6	TL	08/23	12	13.0	–126.0	1007	5	0	0
7	TL	08/23	18	13.0	–129.0	1007	5	W	18
8	TL	08/24	0	13.0	–131.0	1010	5	W	15
9	TL	08/24	6	13.0	–131.0	1011	5	0	0
10	TL	08/24	12	12.0	–132.0	1011	5	SW	6
11	TL	08/24	18	13.0	–134.0	1011	5	WNW	15
12	TL	08/25	0	13.0	–135.0	1011	5	W	10
13	TL	08/25	6	13.0	–135.0	1011	5	0	0
14	TL	08/25	16	13.5	–141.0	1012	5	W	25
15	TL	08/26	4	13.6	–141.6	1012	5	W	5
16	TL	08/26	21	14.6	–144.7	1012	5	WNW	15
17	TL	08/27	10	15.0	–146.0	1012	5	WNW	5
18	TL	08/27	22	14.6	–147.5	1009	5	WSW	5
19	TL	08/28	10	14.7	–149.3	1009	5	W	10
20	TL	08/28	16	14.1	–149.5	1009	5	SW	10
21	TL	08/29	10	14.0	–152.0	–	5	W	10
22	TL	08/29	22	15.0	–151.0	–	5	NE	5
23	TL	08/30	10	15.0	–152.0	–	5	W	5
24	TL	08/30	18	14.0	–153.0	–	8	SW	8
25	TL	08/31	10	16.0	–156.0	–	8	WNW	15

57. TC = NEP0011 Name = JOHN All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/27	18	14.0	–135.0	1009	5	W	10
2	TL	08/28	0	15.0	–137.0	1009	5	WNW	15
3	TL	08/28	6	14.0	–137.0	1009	5	S	10
4	TL	08/28	12	14.0	–137.0	1009	5	0	0
5	TD	08/28	18	15.5	–138.1	1006	15	NW	10
6	TS	08/28	21	15.6	–138.3	1000	23	WNW	4
7	STS	08/29	3	15.8	–138.8	994	28	WNW	5
8	STS	08/29	9	16.1	–139.0	994	28	WNW	4
9	STS	08/29	15	16.3	–139.2	994	28	WNW	4
10	STS	08/29	21	16.5	–139.6	994	28	WNW	4
11	STS	08/30	3	17.1	–140.5	994	28	WNW	6
12	STS	08/30	9	17.3	–141.0	996	28	WNW	5
13	STS	08/30	15	17.5	–141.2	996	28	WNW	4
14	T	08/30	21	17.6	–140.9	994	36	WNW	4
15	STS	08/31	3	17.5	–140.5	996	28	NW	2
16	TS	08/31	9	17.3	–140.7	999	23	W	1
17	TS	08/31	15	16.6	–141.2	1004	18	SW	5
18	TS	08/31	21	17.3	–142.2	1006	18	W	5
19	TD	09/01	3	17.3	–141.9	1006	15	WSW	1
20	TD	09/01	9	17.4	–142.2	1008	15	W	3
21	TD	09/01	15	17.5	–142.0	1008	13	0	0
22	TD	09/01	21	17.7	–142.0	1005	13	NW	3
23	TL	09/02	4	17.7	–142.3	1009	5	W	3

Dissipation over the water.

58. TC = NEP00-47 Name = NO NAME All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/27	12	10.0	-93.0	–	5	W	10
2	TW	08/28	0	10.0	-95.0	–	5	W	10
3	TW	08/28	12	8.0	-97.0	–	5	SW	10
4	TW	08/29	12	10.0	-101.0	–	5	WNW	5
5	TW	08/30	0	10.0	-104.0	–	5	W	15
6	TW	08/30	12	15.0	-106.0	–	5	NNW	20
7	TW	08/31	0	17.0	-113.0	–	5	WNW	25
8	TW	08/31	12	17.0	-116.0	–	5	W	15
9	TW	09/01	0	17.0	-119.0	–	5	W	15
10	TW	09/01	12	17.0	-120.0	–	5	W	5
11	TW	09/02	0	18.0	-122.0	–	5	WNW	10
12	TW	09/02	12	18.0	-124.0	–	5	W	10
13	TW	09/03	0	17.0	-124.0	–	5	S	5
14	TW	09/03	12	13.0	-127.0	–	5	SSW	20
15	TW	09/04	0	18.0	-129.0	–	5	NNW	20
16	TW	09/04	12	18.0	-130.0	–	5	W	5
17	TW	09/05	0	16.0	-131.0	–	5	SSW	10
18	TW	09/05	12	16.0	-133.0	–	5	W	10

59. TC = NEP00-48 Name = NO NAME All Points = 25

N	Stage	Date	Time	Lat	Lon	Pres	Wind	Shift	Vel
1	TW	08/29	12	10.0	–94.0	–	5	W	15
2	TW	08/30	0	10.0	–97.0	–	5	W	15
3	TW	08/30	12	9.0	–99.0	–	5	WSW	10
4	TW	08/31	0	18.0	–102.0	–	5	NNW	25
5	TW	08/31	12	19.0	–105.0	–	5	WNW	15
6	TW	09/01	0	19.0	–108.0	–	5	W	15
7	TW	09/01	12	19.0	–110.0	–	5	W	10
8	TW	09/02	0	20.0	–112.0	–	5	WNW	10
9	TW	09/02	12	21.0	–112.0	–	5	N	5
10	TW	09/03	0	21.0	–114.0	–	5	W	10
11	TW	09/03	12	21.0	–114.0	–	5	0	0
12	TW	09/04	0	22.0	–116.0	–	5	WNW	10
13	TW	09/04	12	22.0	–118.0	–	5	W	10
14	TW	09/05	0	22.0	–119.0	–	5	W	5
15	TW	09/05	12	20.0	–122.0	–	5	WSW	15
16	TW	09/06	0	22.0	–123.0	–	5	NNW	10
17	TW	09/06	12	22.0	–124.0	–	5	W	5
18	TW	09/07	0	21.0	–125.0	–	5	SW	5
19	TW	09/07	12	20.0	–126.0	–	5	SW	5
20	TW	09/08	0	20.0	–127.0	–	5	W	5
21	TW	09/08	12	18.0	–129.0	–	5	SW	10
22	TW	09/09	0	18.0	–129.0	–	5	0	0
23	TW	09/09	12	20.0	–132.0	–	5	WNW	15
24	TW	09/10	0	15.0	–126.0	–	5	ESE	25
25	TW	09/10	12	15.0	–128.0	–	5	W	10

Came from Atlantic basin (see ATL00-58).

60. TC = NEP0012 Name = KRISTY All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	08/30	6	12.0	–129.0	1010	5	W	10
2	TL	08/30	12	13.0	–130.0	1010	5	NW	10
3	TL	08/30	18	12.0	–132.0	1010	5	WSW	12
4	TL	08/31	0	13.0	–131.0	1009	5	NE	10
5	TL	08/31	6	13.0	–132.0	1010	5	W	10
6	TL	08/31	12	13.0	–133.0	1008	5	W	10
7	TL	08/31	18	13.0	–133.0	1008	5	0	0
8	TD	08/31	21	13.5	–133.2	1007	13	WNW	4
9	TD	09/01	3	13.9	–133.5	1007	13	NW	4
10	TD	09/01	9	14.1	–133.2	1007	13	WNW	1
11	TD	09/01	15	14.0	–133.2	1006	15	0	0
12	TD	09/01	21	13.6	–133.3	1006	15	0	0
13	TS	09/02	3	13.0	–133.2	1004	18	S	5
14	TS	09/02	9	13.6	–134.2	1005	21	WNW	4
15	TS	09/02	15	13.5	–134.7	1006	18	W	4
16	TD	09/02	21	14.3	–133.3	1008	15	WNW	1
17	TD	09/03	3	14.5	–133.5	1007	13	0	0
18	TL	09/03	6	15.0	–134.0	1007	8	NW	5
19	TL	09/03	12	14.0	–133.0	1007	5	SE	6
20	TL	09/04	6	15.0	–137.0	1008	5	WNW	10
21	TL	09/04	12	15.0	–136.0	1010	5	E	6
22	TL	09/04	18	16.0	–138.0	1010	5	WNW	10
23	TL	09/05	0	16.0	–140.0	1008	5	W	10

Dissipation over the water.

61. TC = NEP00-49 Name = NO NAME All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	08/31	0	5.0	–85.0	–	5	W	15
2	TW	08/31	12	20.0	–88.0	–	5	NNW	25
3	TW	09/01	0	21.0	–92.0	–	5	WNW	15
4	TW	09/01	12	21.0	–95.0	–	5	W	15
5	TW	09/02	0	21.0	–94.0	–	5	E	5
6	TW	09/02	12	20.0	–97.0	–	5	WSW	15
7	TW	09/03	0	18.0	–98.0	–	5	SSW	10
8	TW	09/03	6	8.0	–100.0	–	5	SSW	25
9	TW	09/03	12	8.0	–101.0	–	5	W	5
10	TW	09/04	0	21.0	–103.0	–	5	NNW	30
11	TW	09/04	12	21.0	–107.0	–	5	W	15

Came from Atlantic basin (see ATL00-55).

62. TC = NEP00-50 Name = NO NAME All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/02	12	15.0	–112.0	1010	10	W	10
2	TL	09/02	18	17.0	–113.0	1008	10	NNW	12
3	TL	09/03	0	17.0	–114.0	1008	8	W	10
4	TL	09/03	6	18.0	–114.0	1006	5	N	10
5	TL	09/03	12	17.0	–114.0	1007	5	S	10
6	TL	09/04	6	18.0	–117.0	1005	5	WNW	15
7	TL	09/04	12	18.0	–118.0	1005	5	W	10
8	TL	09/04	18	18.0	–119.0	1005	5	W	10
9	TL	09/05	0	18.0	–119.0	1005	5	0	0
10	TL	09/05	6	18.0	–119.0	1005	5	0	0
11	TL	09/05	12	18.0	–122.0	1009	5	W	15
12	TL	09/05	18	17.0	–122.0	1009	5	S	5
13	TL	09/06	0	17.0	–123.0	1009	5	W	5
14	TL	09/06	6	18.0	–123.0	1009	5	N	5
15	TL	09/06	12	16.0	–124.0	1009	5	SSW	10
16	TL	09/07	0	16.0	–125.0	1010	5	W	6
17	TL	09/07	6	15.0	–125.0	1010	5	S	8
18	TL	09/07	12	15.0	–126.0	1010	5	W	8
19	TL	09/07	18	15.0	–126.0	1010	5	0	0
20	TL	09/08	0	15.0	–127.0	1009	5	W	10
21	TL	09/08	6	14.0	–128.0	1009	5	SW	10
22	TL	09/08	12	14.0	–128.0	1009	5	0	0

63. TC = NEP0013 Name = LANE All Points = 45

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/02	12	13.0	–97.0	1010	5	N	5
2	TL	09/02	18	14.0	–97.0	1012	5	N	8
3	TL	09/03	0	14.0	–98.0	1012	5	W	10
4	TL	09/03	6	15.0	–95.0	1009	5	ENE	15
5	TL	09/03	12	15.0	–97.0	1009	5	W	10
6	TL	09/04	6	13.0	–98.0	1008	5	SSW	8
7	TL	09/04	12	14.0	–99.0	1008	5	NW	8
8	TL	09/04	18	14.0	–99.0	1008	5	0	0
9	TL	09/05	0	16.0	–102.0	1006	5	WNW	15
10	TL	09/05	6	16.0	–103.0	1006	5	W	10
11	TL	09/05	12	16.0	–105.0	1006	10	W	15
12	TD	09/05	15	16.2	–105.6	1005	15	WNW	13
13	TS	09/05	21	16.0	–107.1	1004	18	W	13
14	TS	09/06	3	15.7	–107.5	1001	23	W	9
15	STS	09/06	9	15.5	–108.5	1000	26	W	8
16	STS	09/06	15	15.1	–108.7	996	26	W	6
17	STS	09/06	21	13.9	–108.2	998	26	SSE	10
18	TS	09/07	3	13.4	–108.0	1000	21	SE	2
19	TS	09/07	9	13.5	–108.0	1002	21	0	0
20	TS	09/07	15	14.1	–107.8	1002	18	N	2
21	TS	09/07	21	14.9	–107.1	1001	21	NNE	5
22	TD	09/08	3	15.0	–108.0	1000	15	W	8
23	TS	09/08	9	15.5	–108.4	998	18	NW	6
24	TS	09/08	15	16.3	–108.7	997	21	NNW	5
25	STS	09/08	21	16.7	–109.0	991	28	NNW	5
26	T	09/09	3	17.4	–109.7	987	33	NW	8
27	T	09/09	9	18.4	–110.3	987	33	NW	9
28	T	09/09	15	18.9	–110.9	985	36	NW	9
29	T	09/09	21	20.1	–112.0	972	41	NW	10
30	T	09/10	9	20.8	–114.0	970	44	NW	11
31	T	09/10	15	21.2	–114.6	967	51	WNW	9
32	T	09/10	21	21.5	–115.5	972	41	WNW	8
33	T	09/11	3	21.9	–116.2	975	38	WNW	9
34	T	09/11	9	22.4	–117.2	977	36	WNW	10
35	T	09/11	15	23.0	–118.5	980	33	WNW	10
36	STS	09/11	21	23.4	–119.6	980	31	WNW	11
37	STS	09/12	3	23.9	–120.5	985	28	WNW	10
38	STS	09/12	9	24.8	–121.4	988	26	NW	10
39	TS	09/12	15	25.6	–121.9	992	23	NW	10
40	TS	09/12	21	26.0	–123.0	996	21	NW	10
41	TS	09/13	3	27.0	–123.3	997	21	NW	10
42	TS	09/13	9	28.3	–123.5	1000	18	N	11
43	TD	09/13	15	29.9	–123.1	1004	15	N	14
44	TD	09/13	21	31.4	–122.7	1004	15	N	15
45	L	09/14	3	33.0	–121.9	1005	13	NNE	16

Dissipation over the water.

64. TC = NEP00-51 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	09/07	0	20.0	–92.0	–	5	W	10

2	TW	09/07	12	20.0	–93.0	–	5	W	10
3	TW	09/08	0	15.0	–97.0	–	5	SW	25
4	TW	09/08	12	15.0	–100.0	–	5	W	15

Came from Atlantic basin (see ATL00-60).

65. TC = NEP0–52 Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/10	0	11.0	–98.0	1010	5	W	10
2	TL	09/10	6	11.0	–97.0	1010	5	E	5
3	TL	09/10	12	11.0	–98.0	1009	5	W	5
4	TL	09/10	18	10.0	–99.0	1010	5	SW	5
5	TL	09/11	0	10.0	–101.0	1010	5	W	10
6	TL	09/11	12	10.0	–102.0	1009	10	W	5
7	TL	09/11	18	10.0	–103.0	1009	8	W	5
8	TL	09/12	0	11.0	–105.0	1008	10	WNW	10
9	TL	09/12	6	11.0	–103.0	1008	10	E	10
10	TL	09/12	12	11.0	–104.0	1008	8	W	5
11	TL	09/12	18	11.0	–105.0	1008	8	W	5
12	TL	09/13	0	11.0	–105.0	1007	10	0	0
13	TL	09/13	6	11.0	–105.0	1007	8	0	0
14	TL	09/13	12	12.0	–105.0	1007	8	N	5
15	TL	09/13	18	13.0	–104.0	1007	8	NE	5
16	TL	09/14	0	14.0	–105.0	1007	5	NW	5

66. TC = NEP0014 Name = MARIAM All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/15	0	18.0	–107.0	1006	5	0	0
2	TL	09/15	6	18.0	–106.0	1008	5	E	8
3	TL	09/15	12	18.0	–107.0	1007	5	W	6
4	TL	09/15	17	18.2	–107.0	1003	10	N	6
5	TD	09/15	21	19.6	–107.7	1005	15	NNW	10
6	TD	09/16	3	20.6	–107.8	1004	15	NNW	10
7	TD	09/16	9	20.6	–107.8	1005	15	0	0
8	TS	09/16	15	21.1	–108.1	1004	18	NW	7
9	TS	09/16	21	21.9	–108.2	1004	18	NNW	5
10	TS	09/17	3	21.6	–108.6	1002	21	NW	5
11	TS	09/17	9	22.9	–109.6	1004	18	NW	10
12	TD	09/17	15	24.0	–109.2	1004	15	NNW	8
13	TL	09/17	18	24.0	–109.8	1006	10	W	5
14	TL	09/18	0	24.0	–109.8	1008	5	0	0
15	TL	09/18	6	24.0	–111.8	1008	5	W	6
16	TL	09/18	12	24.0	–111.8	1010	5	0	0

Dissipation over the land.

67. TC = NEP0015 Name = NORMAN All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/18	12	14.0	–102.0	1010	5	W	10
2	TL	09/18	18	15.0	–105.0	1008	5	WNW	12
3	TL	09/19	0	15.0	–106.0	1007	5	W	8
4	TL	09/19	6	16.0	–105.0	1007	5	NE	8
5	TL	09/19	12	16.0	–105.0	1007	5	0	0
6	TL	09/19	18	16.0	–105.0	1007	5	0	0
7	TL	09/20	0	17.0	–103.0	1006	5	ENE	10
8	TD	09/20	3	16.9	–103.4	1006	15	W	2
9	TD	09/20	9	17.3	–103.2	1004	15	N	2
10	TS	09/20	15	18.0	–102.8	998	21	NNE	6
11	STS	09/20	21	18.2	–103.0	998	26	N	2
12	TD	09/21	3	18.7	–103.7	1003	15	NW	4
13	TD	09/21	9	19.8	–104.4	1005	13	NW	4
14	TD	09/21	15	20.2	–105.3	1005	13	WNW	8
15	TD	09/21	21	20.3	–105.4	1006	13	WNW	3
16	TD	09/22	3	20.9	–105.9	1005	15	NW	6
17	TD	09/22	9	22.0	–106.5	1005	15	NW	9
18	TD	09/22	15	23.3	–106.2	1004	15	N	10
19	TD	09/22	21	24.3	–106.4	1005	13	N	12

Dissipation over the land.

68. TC = NEP00-53 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/26	0	11.0	–93.0	1008	5	0	0
2	TL	09/26	6	11.0	–93.0	1008	5	0	0
3	TL	09/26	12	11.0	–94.0	1007	5	W	10
4	TL	09/26	18	11.0	–95.0	1008	5	W	10
5	TL	09/27	0	12.0	–94.0	1008	5	NE	10
6	TL	09/27	6	12.0	–93.0	1008	5	E	8
7	TL	09/27	12	12.0	–94.0	1008	5	W	8
8	TL	09/27	18	12.0	–94.0	1009	5	0	0

69. TC = NEP00-54 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	09/30	6	14.0	–99.0	1008	5	0	0
2	TL	09/30	12	14.0	–99.0	1008	5	0	0
3	TL	09/30	18	14.0	–99.0	1008	5	0	0

70. TC = NEP0016 Name = OLIVIA All Points = 41

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/01	18	15.0	–102.0	1008	5	W	5
2	TL	10/02	0	15.0	–103.0	1008	5	W	5
3	TL	10/02	6	15.0	–103.0	1007	5	0	0
4	TL	10/02	12	15.0	–103.0	1007	5	0	0
5	TD	10/02	15	15.5	–103.3	1006	13	WNW	4
6	TD	10/02	21	15.5	–104.0	1005	15	W	5
7	TD	10/03	3	15.5	–104.2	1005	15	W	4
8	TS	10/03	9	15.4	–104.3	1003	18	W	3
9	TS	10/03	15	15.3	–104.0	1002	21	0	0
10	STS	10/03	21	15.5	–104.7	994	28	W	4
11	STS	10/04	3	15.6	–105.0	994	28	W	4
12	STS	10/04	9	15.9	–106.4	994	28	WNW	7
13	STS	10/04	15	16.0	–106.5	994	28	WNW	5
14	STS	10/04	21	16.0	–106.1	994	31	WNW	4
15	STS	10/05	3	16.1	–106.8	994	31	WNW	5
16	STS	10/05	9	16.1	–107.7	994	28	W	7
17	STS	10/05	15	16.1	–107.8	994	28	W	5
18	TS	10/05	21	15.8	–108.5	1000	23	W	6
19	TS	10/06	3	15.7	–108.7	1000	23	W	5
20	TS	10/06	9	15.5	–109.1	1002	18	WSW	4
21	TS	10/06	15	15.4	–109.6	1001	23	W	4
22	TS	10/06	21	15.5	–109.3	1003	21	WSW	3
23	TS	10/07	3	15.7	–110.3	1002	21	W	6
24	TS	10/07	9	16.0	–111.0	1000	21	WNW	6
25	STS	10/07	15	17.1	–112.1	997	26	WNW	7
26	STS	10/07	21	16.8	–112.6	994	28	WNW	7
27	STS	10/08	3	17.7	–112.7	997	26	NW	8
28	TS	10/08	9	18.3	–113.5	1000	23	NW	9
29	TS	10/08	15	18.3	–114.7	1000	23	WNW	9
30	TS	10/08	21	19.0	–115.6	1000	21	WNW	9
31	TS	10/09	3	19.3	–116.4	1004	18	WNW	9
32	TD	10/09	9	19.6	–116.8	1006	15	WNW	7
33	TD	10/09	15	20.3	–117.7	1006	15	NW	9
34	TD	10/09	21	20.6	–118.2	1006	15	NW	6

35	TD	10/10	3	21.0	–118.5	1007	13	NW	6
36	TL	10/10	9	21.2	–119.0	1008	10	NW	6
37	TL	10/10	18	23.0	–119.0	1010	5	NW	6
38	TL	10/11	0	22.0	–119.0	1010	5	NW	6
39	TL	10/11	6	25.0	–118.0	1012	5	NE	5
40	TL	10/11	12	26.0	–116.0	1012	5	NE	10
41	TL	10/11	18	28.0	–114.0	1011	5	NE	10

Dissipation over the land.

71. TC = NEP00-55 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/02	6	29.0	–126.0	1012	5	W	10
2	TL	10/02	12	28.0	–127.0	1012	5	SW	10
3	TL	10/02	18	27.0	–128.0	1013	5	SW	10
4	TL	10/03	0	27.0	–128.0	1013	5	0	0
5	TL	10/03	6	28.0	–126.0	1014	5	ENE	12

72. TC = NEP00-56 Name = NO NAME All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/05	0	13.0	–133.0	1011	5	W	10
2	TL	10/05	12	13.0	–134.0	1009	5	W	10
3	TL	10/06	0	12.5	–134.5	1010	5	SW	4
4	TL	10/06	12	12.0	–135.0	1010	5	SW	4
5	TL	10/07	0	10.5	–137.0	1009	5	SW	12
6	TL	10/07	6	10.0	–137.0	1010	5	S	6
7	TL	10/07	12	10.0	–138.0	1010	5	W	8
8	TL	10/07	18	10.0	–139.0	1010	5	W	8
9	TL	10/08	0	10.0	–140.0	1010	5	W	8
10	TL	10/08	12	10.0	–140.0	1007	5	0	0
11	TL	10/08	18	10.0	–141.0	1007	5	W	9
12	TL	10/09	10	9.0	–146.0	1007	5	WSW	15

73. TC = NEP0–57 Name = NO NAME All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/07	6	20.0	–94.0	–	5	W	10
2	TW	10/07	12	20.0	–95.0	–	5	W	10
3	TW	10/08	0	20.0	–97.0	–	5	W	10
4	TW	10/08	12	20.0	–99.0	–	5	W	10
5	TW	10/09	0	15.0	–105.0	–	5	WSW	20
6	TW	10/09	12	16.0	–107.0	–	5	WNW	10
7	TW	10/10	0	16.0	–110.0	–	5	W	15
8	TW	10/10	12	15.0	–112.0	–	5	WSW	10
9	TW	10/11	0	16.0	–117.0	–	5	WNW	20
10	TW	10/11	12	17.0	–119.0	–	5	WNW	10
11	TW	10/12	0	17.0	–120.0	–	5	W	5
12	TW	10/12	12	17.0	–122.0	–	5	W	10
13	TW	10/13	0	17.0	–125.0	–	5	W	15
14	TW	10/13	12	18.0	–127.0	–	5	WNW	10
15	TW	10/14	0	18.0	–130.0	–	5	W	15
16	TW	10/14	12	17.0	–132.0	–	5	WSW	10
17	TW	10/15	0	20.0	–135.0	–	5	NW	15
18	TW	10/15	12	20.0	–137.0	–	5	W	10
19	TW	10/16	0	17.0	–139.0	–	5	SSW	15
20	TW	10/16	6	17.0	–140.0	–	5	W	10

Came from Atlantic basin (see ATL0010).

74. TC = NEP00-58 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/10	16	13.5	–149.5	–	5	NW	10
2	TL	10/10	22	15.0	–150.0	–	5	NNW	12
3	TL	10/11	4	14.6	–150.0	–	5	S	10
4	TL	10/11	10	13.0	–150.0	–	5	S	15
5	TL	10/11	22	13.5	–151.5	–	5	WNW	8

75. TC = NEP00-59 Name = NO NAME All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/12	12	11.0	–86.0	–	5	W	10
2	TW	10/13	0	11.0	–88.0	–	5	W	10
3	TW	10/13	12	21.0	–92.0	–	5	NNW	25
4	TW	10/14	0	21.0	–94.0	–	5	W	10
5	TW	10/14	12	20.0	–96.0	–	5	WSW	10
6	TW	10/15	0	20.0	–98.0	–	5	W	10
7	TW	10/15	12	20.0	–102.0	–	5	W	20
8	TW	10/16	0	17.0	–105.0	–	5	SW	15
9	TW	10/16	12	18.0	–107.0	–	5	WNW	10
10	TW	10/17	0	18.0	–110.0	–	5	W	15
11	TW	10/17	12	18.0	–113.0	–	5	W	15
12	TW	10/18	0	22.0	–116.0	–	5	NNW	20
13	TW	10/18	12	22.0	–118.0	–	5	W	10
14	TW	10/19	0	21.0	–120.0	–	5	WSW	10
15	TW	10/19	12	20.0	–125.0	–	5	WNW	15
16	TW	10/20	0	20.0	–127.0	–	5	W	10
17	TW	10/20	12	19.0	–129.0	–	5	WSW	10
18	TW	10/21	0	19.0	–132.0	–	5	W	15
19	TW	10/21	12	20.0	–134.0	–	5	WNW	10
20	TW	10/22	0	20.0	–136.0	–	5	W	10
21	TW	10/22	12	20.0	–138.0	–	5	W	10

76. TC = NEP00-60 Name = NO NAME All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/13	12	11.0	–127.0	1010	5	W	10
2	TL	10/13	18	11.0	–128.0	1012	5	W	10
3	TL	10/14	0	11.0	–130.0	1012	5	W	15
4	TL	10/14	6	11.0	–131.0	1012	5	W	10
5	TL	10/14	12	11.0	–132.0	1012	5	W	10
6	TL	10/14	18	12.0	–134.0	1011	5	WNW	15
7	TL	10/15	0	12.0	–134.0	1010	5	0	0
8	TL	10/15	6	11.0	–136.0	1010	5	WSW	15
9	TL	10/15	12	13.0	–137.0	1010	5	NNW	15
10	TL	10/15	18	12.0	–138.0	1012	5	SW	10
11	TL	10/16	0	13.5	–139.5	1009	5	NW	12
12	TL	10/16	6	13.0	–141.0	1010	5	WSW	12
13	TL	10/16	10	12.7	–143.1	1010	5	W	15
14	TL	10/16	16	12.9	–143.7	1010	5	W	8
15	TL	10/16	22	13.8	–144.2	1010	5	NNW	10
16	TL	10/17	4	14.4	–145.7	1010	5	WNW	15
17	TL	10/17	22	14.0	–146.0	1010	5	SW	3
18	TL	10/18	10	13.6	–148.2	1010	5	WSW	15

77. TC = NEP0017 Name = PAUL All Points = 33

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/21	18	7.0	–91.0	1009	5	0	0
2	TL	10/22	0	8.0	–92.0	1009	5	NW	10
3	TL	10/22	6	8.0	–92.0	1009	5	0	0
4	TL	10/22	12	9.0	–93.0	1008	5	NW	10
5	TL	10/22	18	9.0	–93.0	1009	5	0	0
6	TL	10/23	0	9.0	–94.0	1009	5	W	10
7	TL	10/23	6	9.0	–95.0	1009	5	W	10
8	TL	10/23	12	9.0	–96.0	1010	5	W	10
9	TL	10/23	18	9.0	–97.0	1010	5	W	10

10	TL	10/24	0	9.0	–98.0	1008	5	W	10
11	TL	10/24	6	9.0	–101.0	1010	5	W	18
12	TL	10/24	12	9.0	–102.0	1010	5	W	10
13	TL	10/24	18	10.0	–104.0	1011	5	WNW	15
14	TL	10/25	0	10.0	–107.0	1009	5	W	18
15	TL	10/25	6	10.0	–107.0	1009	5	0	0
16	TL	10/25	12	10.0	–108.0	1009	5	W	10
17	TL	10/25	18	10.0	–111.0	1009	5	W	15
18	TD	10/25	21	10.4	–112.1	1007	15	W	14
19	TD	10/26	3	10.7	–113.4	1007	15	W	11
20	TD	10/26	9	10.4	–114.6	1006	15	W	12
21	TS	10/26	15	10.3	–115.6	1005	18	W	10
22	TS	10/26	21	10.2	–117.5	1004	18	W	13
23	TS	10/27	3	10.6	–118.1	1003	23	W	12
24	TS	10/27	9	11.2	–119.0	1003	23	WNW	10
25	TS	10/27	15	11.7	–119.8	1005	18	WNW	10
26	TS	10/27	21	12.0	–121.2	1005	18	W	11
27	TS	10/28	3	11.7	–123.1	1005	18	W	13
28	TD	10/28	9	11.7	–124.5	1006	15	W	14
29	TD	10/28	15	11.9	–125.8	1006	15	W	13
30	TD	10/28	21	11.9	–126.6	1006	15	W	10
31	TD	10/29	3	11.8	–128.8	1007	13	W	14
32	TL	10/29	6	12.0	–129.0	1009	10	W	10
33	TL	10/29	12	12.0	–132.0	1010	8	W	5

Dissipation over the water.

78. TC = NEP00-61 Name = NO NAME All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/23	18	9.0	–117.0	1012	5	W	10
2	TL	10/24	0	9.0	–120.0	1012	5	W	15
3	TL	10/24	6	13.0	–121.0	1012	5	NNW	20
4	TL	10/24	12	13.0	–121.0	1012	5	0	0
5	TL	10/24	18	12.0	–122.0	1014	5	SW	10
6	TL	10/25	0	11.0	–123.0	1012	5	SW	10
7	TL	10/25	6	11.0	–125.0	1012	5	W	15
8	TL	10/25	12	9.0	–125.0	1012	5	S	15
9	TL	10/25	18	10.0	–127.0	1012	5	WNW	15
10	TL	10/26	0	10.0	–127.0	1008	5	0	0
11	TL	10/26	6	10.0	–129.0	1008	5	W	15
12	TL	10/27	0	10.0	–132.0	1009	5	W	8
13	TL	10/27	6	9.0	–133.0	1008	5	SW	10
14	TL	10/27	12	10.0	–135.0	1007	5	WNW	15
15	TL	10/27	18	10.0	–136.0	1008	5	W	10
16	TL	10/28	0	11.0	–137.0	1008	5	NW	10
17	TL	10/28	6	11.0	–137.0	1008	5	0	0
18	TW	10/28	12	15.0	–138.0	–	5	NNW	20
19	TW	10/28	18	15.0	–139.0	–	5	W	10
20	TW	10/29	6	15.0	–139.0	–	5	0	0

79. TC = NEP00-62 Name = NO NAME All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	10/28	0	15.0	–92.0	–	5	W	10
2	TW	10/28	12	17.0	–94.0	–	5	WNW	10
3	TW	10/29	0	17.0	–96.0	–	5	W	10
4	TW	10/29	12	17.0	–99.0	–	5	W	15
5	TW	10/30	0	14.0	–101.0	–	5	SW	15
6	TW	10/30	12	14.0	–104.0	–	5	W	15
7	TW	10/31	0	14.0	–106.0	–	5	W	10
8	TW	10/31	12	15.0	–108.0	–	5	WNW	10
9	TW	11/01	0	14.0	–108.0	–	5	S	5
10	TW	11/01	6	15.0	–108.0	–	5	N	5
11	TL	11/01	12	9.0	–105.0	1011	5	SSE	20

Came from Atlantic basin (see ATL00-87).

80. TC = NEP0018 Name = ROSA All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	10/31	12	7.0	–84.0	1007	5	W	10
2	TL	10/31	18	7.0	–84.0	1007	5	0	0
3	TL	11/01	0	7.0	–86.0	1007	5	W	12
4	TL	11/01	6	8.0	–86.0	1008	5	N	8
5	TL	11/01	12	9.0	–87.0	1006	5	NW	8
6	TL	11/01	18	9.0	–87.0	1006	5	0	0
7	TL	11/02	0	9.0	–87.0	1006	5	0	0
8	TL	11/02	18	9.0	–88.0	1010	5	W	4
9	TL	11/03	0	10.0	–88.0	1010	5	N	6
10	TL	11/03	6	10.0	–88.0	1009	5	0	0
11	TL	11/03	12	10.0	–89.0	1009	5	W	6
12	TL	11/03	18	10.0	–90.0	1009	5	W	6
13	TD	11/04	1	10.7	–90.8	1005	13	WNW	7
14	TD	11/04	3	10.8	–91.2	1002	15	WNW	10
15	TD	11/04	9	10.8	–92.5	1002	15	W	10
16	TD	11/04	15	10.8	–93.2	1003	15	W	10
17	TD	11/04	21	10.3	–95.0	1003	15	W	11
18	TD	11/05	3	10.4	–95.6	1003	15	W	8
19	TD	11/05	9	10.5	–96.7	1003	15	W	10
20	TS	11/05	15	10.9	–97.3	1003	18	W	9
21	TS	11/05	21	11.2	–98.5	1001	21	WNW	10
22	TS	11/06	3	11.5	–99.0	1000	23	WNW	8
23	STS	11/06	9	12.3	–99.1	994	28	NW	6
24	STS	11/06	15	12.8	–98.8	994	28	NNW	6
25	T	11/06	21	13.2	–98.9	993	33	NNW	5
26	STS	11/07	3	13.2	–99.0	993	28	0	0
27	STS	11/07	9	13.6	–98.9	997	26	N	3
28	STS	11/07	15	14.0	–98.0	997	26	NNE	4
29	STS	11/07	21	14.8	–97.1	1000	26	NNE	5
30	TS	11/08	3	15.3	–96.8	1001	23	NNE	5
31	TD	11/08	9	15.8	–96.2	1004	15	NE	7
32	TD	11/08	15	16.6	–95.7	1004	13	NE	7

Dissipation over the land.

81. TC = NEP00-63 Name = NO NAME All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/10	18	13.0	–111.0	1008	5	N	5
2	TL	11/11	0	14.0	–110.0	1008	5	NE	8
3	TL	11/11	6	14.0	–110.0	1009	5	0	0
4	TL	11/11	12	14.0	–110.0	1009	5	0	0
5	TL	11/11	18	14.0	–110.0	1009	5	0	0
6	TL	11/12	0	13.0	–110.0	1009	5	S	8
7	TL	11/12	6	14.0	–109.5	1009	5	NNE	8
8	TL	11/12	12	15.0	–111.0	1010	5	WNW	10
9	TL	11/12	18	13.0	–111.0	1009	5	S	12
10	TL	11/13	0	13.0	–112.0	1009	5	W	10
11	TL	11/13	6	11.0	–113.0	1009	5	SSW	12
12	TL	11/13	12	12.0	–113.0	1009	5	N	10
13	TL	11/13	18	11.0	–114.0	1011	5	SW	10
14	TL	11/14	0	12.0	–115.0	1011	5	NW	10
15	TL	11/14	6	13.0	–116.0	1012	5	NW	10
16	TL	11/14	12	13.0	–116.0	1012	5	0	0
17	TL	11/14	18	12.0	–118.0	1011	5	WSW	15
18	TL	11/15	0	11.0	–119.0	1009	5	SW	10

19	TL	11/15	6	11.0	–119.0	1011	5	0	0
20	TL	11/15	12	11.0	–120.0	1010	5	W	10
21	TL	11/15	18	11.0	–121.0	1012	5	W	10
22	TL	11/16	0	11.0	–121.0	1010	5	0	0
23	TL	11/16	6	11.0	–121.0	1009	5	0	0
24	TL	11/16	12	11.0	–121.0	1009	5	0	0
25	TL	11/16	18	12.0	–123.0	1009	5	WNW	15
26	TL	11/17	0	12.0	–124.0	1009	5	W	10
27	TL	11/17	6	11.0	–123.0	1011	5	SE	12

82. TC = NEP00-64 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/15	0	14.0	–109.0	1009	5	W	10
2	TL	11/15	6	14.0	–111.0	1010	5	W	10
3	TL	11/15	12	14.0	–111.0	1010	5	0	0
4	TL	11/15	18	14.0	–111.0	1012	5	0	0
5	TL	11/16	0	16.0	–113.0	1010	5	NW	15
6	TL	11/16	6	15.0	–114.0	1010	5	SW	10

83. TC = NEP00-65 Name = NO NAME All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	11/15	18	8.0	–91.0	1009	5	W	10
2	TL	11/16	0	9.0	–93.0	1009	5	WNW	12
3	TL	11/16	6	8.0	–94.0	1009	5	SW	10
4	TL	11/16	12	8.0	–96.0	1008	5	W	12
5	TL	11/16	18	9.0	–98.0	1008	5	WNW	12
6	TL	11/17	0	9.0	–99.0	1009	5	W	10
7	TL	11/17	6	9.0	–99.0	1008	5	0	0
8	TL	11/17	12	9.0	–101.0	1006	5	W	15
9	TL	11/17	18	9.0	–102.0	1007	5	W	10
10	TL	11/18	0	10.0	–103.0	1005	5	NW	10
11	TL	11/18	6	9.0	–105.0	1010	5	WSW	12
12	TL	11/18	12	9.0	–106.0	1010	5	0	0
13	TL	11/18	18	9.0	–107.0	1011	5	W	10
14	TL	11/19	0	9.0	–107.0	1009	5	0	0
15	TL	11/19	6	10.0	–107.0	1010	5	N	10
16	TL	11/19	12	9.0	–108.0	1010	5	SW	10
17	TL	11/19	18	9.0	–110.0	1011	5	W	15
18	TL	11/20	6	9.0	–114.0	1009	5	W	15
19	TL	11/20	12	9.0	–115.0	1010	5	W	10

84. TC = NEP00-66 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	12/05	0	30.0	–133.0	1008	5	E	10
2	TL	12/05	12	30.0	–131.0	1008	5	E	10
3	TL	12/06	0	29.0	–130.0	1008	5	SE	6
4	TL	12/06	12	29.0	–131.0	1010	5	W	5
5	TL	12/07	0	32.0	–131.0	1012	5	N	15
6	TL	12/07	12	33.0	–131.0	1015	5	N	8
7	TL	12/08	0	33.0	–127.0	1015	5	E	20
8	TL	12/08	12	33.0	–127.0	1015	5	0	0

2000. North Atlantic Ocean

1. TC = ATL00-1 Name = NO NAME All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TL	03/04	3	23.0	–18.0	1015	5	NNW	15
2	TL	03/04	9	25.0	–17.0	1011	5	NNE	15
3	TL	03/04	15	25.0	–19.0	1014	5	W	12
4	TL	03/04	21	25.0	–20.0	1014	5	W	10
5	TL	03/05	3	25.0	–18.0	1017	5	E	12
6	TL	03/06	3	29.0	–19.0	1012	5	NNW	15
7	TL	03/06	9	28.0	–20.0	1012	5	SW	13
8	TL	03/06	15	30.0	–17.0	1015	5	ENE	12
9	TL	03/06	21	29.0	–19.0	1014	5	WSW	13
10	TL	03/07	3	29.0	–19.0	1014	5	0	0
11	TL	03/07	9	29.0	–21.0	1015	5	W	12
12	TL	03/07	15	30.0	–20.0	1017	5	NE	13
13	TL	03/07	21	31.0	–20.0	1015	5	N	12
14	TL	03/08	3	31.0	–19.0	1016	5	E	12
15	TL	03/08	9	30.0	–16.0	1017	5	ESE	16
16	TL	03/08	15	34.0	–18.0	1019	5	NNW	18
17	TL	03/08	21	34.0	–17.0	1017	5	E	10

2. TC = ATL00-2 Name = NO NAME All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/14	12	12.0	–29.0	–	5	W	10
2	TW	05/15	0	11.0	–31.0	–	5	WSW	10
3	TW	05/15	12	11.0	–33.0	–	5	W	15
4	TW	05/16	0	11.0	–36.0	–	5	W	15
5	TW	05/16	15	11.0	–39.0	–	5	W	15
6	TW	05/17	3	12.0	–41.0	–	5	WNW	13
7	TW	05/17	15	12.0	–47.0	–	5	W	18
8	TW	05/18	3	12.0	–49.0	–	5	W	10
9	TW	05/18	15	13.0	–48.0	–	5	NE	5
10	TW	05/19	3	12.0	–50.0	–	5	WSW	12
11	TW	05/19	15	12.0	–53.0	–	5	W	15
12	TW	05/20	3	10.0	–56.0	–	5	WSW	17
13	TW	05/20	15	10.0	–61.0	–	5	W	20
14	TW	05/21	3	10.0	–64.0	–	5	W	15
15	TW	05/21	15	10.0	–66.0	–	5	W	13
16	TW	05/22	3	10.0	–69.0	–	5	W	15
17	TW	05/22	15	10.0	–72.0	–	5	W	15
18	TW	05/23	3	12.0	–75.0	–	5	WNW	15
19	TW	05/23	15	12.0	–80.0	–	5	W	20
20	TW	05/24	3	12.0	–83.0	–	5	W	15
21	TW	05/24	9	12.0	–84.0	–	5	W	10

3. TC = ATL00-3 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/14	12	11.0	–59.0	–	5	W	10
2	TW	05/15	0	12.0	–61.0	–	5	WNW	10
3	TW	05/15	12	12.0	–64.0	–	5	W	15
4	TW	05/16	0	12.0	–66.0	–	5	W	13
5	TW	05/16	15	12.0	–69.0	–	5	W	15
6	TW	05/17	3	12.0	–71.0	–	5	W	13
7	TW	05/17	15	12.0	–75.0	–	5	W	20
8	TW	05/18	3	12.0	–79.0	–	5	W	20
9	TW	05/18	15	11.0	–82.0	–	5	WSW	15
10	TW	05/18	21	11.0	–83.0	–	5	W	10

Leaves the Atlantic basin (see NEP0001).

4. TC = ATL00-4 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/14	12	11.0	–76.0	–	5	W	10
2	TW	05/15	0	12.0	–78.0	–	5	WNW	12
3	TW	05/15	12	11.0	–81.0	–	5	WSW	15

4	TW	05/16	0	11.0	–83.0	–	5	W	15
5	TW	05/16	6	11.0	–85.0	–	5	W	20

Leaves the Atlantic basin (see NEP00-4).

5. TC = ATL00-5 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/18	15	11.0	–72.0	–	5	NW	10
2	TW	05/19	3	14.0	–74.0	–	5	NNW	15
3	TW	05/19	15	13.0	–78.0	–	5	WSW	15
4	TW	05/20	3	11.0	–81.0	–	5	WSW	15

Leaves the Atlantic basin.

6. TC = ATL00-6 Name = NO NAME All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/19	15	11.0	–38.0	–	5	W	10
2	TW	05/20	3	10.0	–41.0	–	5	WSW	15
3	TW	05/20	15	10.0	–46.0	–	5	W	20
4	TW	05/21	3	12.0	–49.0	–	5	WNW	15
5	TW	05/21	15	12.0	–51.0	–	5	W	15
6	TW	05/22	3	12.0	–54.0	–	5	W	17
7	TW	05/22	15	12.0	–57.0	–	5	W	17
8	TW	05/23	3	12.0	–60.0	–	5	W	17
9	TW	05/23	15	12.0	–58.0	–	5	E	15
10	TW	05/24	3	13.0	–61.0	–	5	WNW	15
11	TW	05/24	15	12.0	–64.0	–	5	WSW	15
12	TW	05/25	3	16.0	–67.0	–	5	NNW	20
13	TW	05/25	15	16.0	–70.0	–	5	W	15
14	TW	05/26	3	15.0	–73.0	–	5	WSW	17
15	TW	05/26	15	15.0	–75.0	–	5	W	15
16	TW	05/27	3	14.0	–78.0	–	5	WSW	17
17	TW	05/27	15	14.0	–80.0	–	5	W	15
18	TW	05/28	3	14.0	–85.0	–	5	W	20

Leaves the Atlantic basin (see NEP00-7).

7. TC = ATL00-7 Name = NO NAME All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/20	15	11.0	–18.0	–	5	W	10
2	TW	05/21	3	11.0	–20.0	–	5	W	10
3	TW	05/21	21	11.0	–23.0	–	5	W	15
4	TW	05/22	3	11.0	–26.0	–	5	W	15
5	TW	05/22	15	9.0	–30.0	–	5	WSW	17
6	TW	05/23	3	12.0	–33.0	–	5	NW	17
7	TW	05/23	15	12.0	–41.0	–	5	W	25
8	TW	05/24	3	12.0	–44.0	–	5	W	20
9	TW	05/24	15	16.0	–43.0	–	5	NNE	17
10	TW	05/25	3	12.0	–45.0	–	5	SSW	17
11	TW	05/25	15	16.0	–47.0	–	5	NNW	20
12	TW	05/26	3	12.0	–50.0	–	5	SSW	17
13	TW	05/26	15	12.0	–53.0	–	5	W	15
14	TW	05/27	3	13.0	–56.0	–	5	WNW	15
15	TW	05/27	15	12.0	–58.0	–	5	WSW	15
16	TW	05/28	3	12.0	–60.0	–	5	W	10
17	TW	05/28	15	13.0	–62.0	–	5	WNW	10
18	TW	05/29	3	14.0	–66.0	–	5	WNW	15
19	TW	05/29	15	18.0	–68.0	–	5	NNW	20
20	TW	05/30	3	18.0	–70.0	–	5	W	10
21	TW	05/30	15	20.0	–72.0	–	5	NW	15
22	TW	05/31	3	21.0	–75.0	–	5	WNW	17
23	TW	05/31	15	21.0	–77.0	–	5	W	15
24	TW	06/01	3	21.0	–80.0	–	5	W	17
25	TW	06/01	15	21.0	–81.0	–	5	W	10
26	TW	06/02	3	17.0	–82.0	–	5	SSW	15
27	TW	06/02	15	23.0	–86.0	–	5	NNW	25
28	TW	06/03	3	23.0	–88.0	–	5	W	15
29	TW	06/03	15	20.0	–90.0	–	5	SSW	15
30	TW	06/04	3	20.0	–92.0	–	5	W	12
31	TW	06/04	15	18.0	–94.0	–	5	SW	12
32	TW	06/05	3	18.0	–97.0	–	5	W	15

Leaves the Atlantic basin (see NEP00-9).

8. TC = ATL00-8 Name = NO NAME All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/23	15	12.0	–18.0	–	5	W	15
2	TW	05/24	3	12.0	–21.0	–	5	W	15
3	TW	05/24	15	12.0	–21.0	–	5	0	0
4	TW	05/25	3	12.0	–24.0	–	5	W	15
5	TW	05/25	15	12.0	–27.0	–	5	W	15
6	TW	05/26	3	12.0	–30.0	–	5	W	15
7	TW	05/26	15	12.0	–33.0	–	5	W	15
8	TW	05/27	3	11.0	–37.0	–	5	WSW	20
9	TW	05/27	15	11.0	–44.0	–	5	W	25
10	TW	05/28	3	12.0	–45.0	–	5	NW	10
11	TW	05/28	15	12.0	–49.0	–	5	W	20
12	TW	05/29	3	11.0	–52.0	–	5	WSW	18
13	TW	05/29	15	12.0	–54.0	–	5	WNW	15
14	TW	05/30	3	11.0	–56.0	–	5	WSW	15
15	TW	05/30	15	11.0	–60.0	–	5	W	20
16	TW	05/31	3	16.0	–63.0	–	5	NW	20
17	TW	05/31	15	17.0	–65.0	–	5	WNW	15
18	TW	06/01	3	18.0	–68.0	–	5	WNW	15
19	TW	06/01	15	18.0	–70.0	–	5	W	10
20	TW	06/02	3	20.0	–73.0	–	5	WNW	15
21	TW	06/02	15	18.0	–77.0	–	5	WSW	15
22	TW	06/03	3	18.0	–79.0	–	5	W	10
23	TW	06/03	15	18.0	–81.0	–	5	W	10
24	TW	06/04	3	18.0	–83.0	–	5	W	10
25	TW	06/04	15	18.0	–86.0	–	5	W	15
26	TW	06/05	3	18.0	–89.0	–	5	W	15
27	TW	06/05	9	18.0	–90.0	–	5	W	10

9. TC = ATL00-9 Name = NO NAME All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	05/27	15	10.0	–25.0	–	5	W	10
2	TW	05/28	3	11.0	–27.0	–	5	WNW	10
3	TW	05/28	15	11.0	–29.0	–	5	W	10
4	TW	05/29	3	11.0	–33.0	–	5	W	15
5	TW	05/29	15	11.0	–34.0	–	5	W	10
6	TW	05/30	3	11.0	–36.0	–	5	W	10
7	TW	05/30	15	11.0	–38.0	–	5	W	10
8	TW	05/31	3	10.0	–40.0	–	5	WSW	10
9	TW	05/31	15	10.0	–42.0	–	5	W	10
10	TW	06/01	3	10.0	–45.0	–	5	W	15
11	TW	06/01	15	10.0	–50.0	–	5	W	20
12	TW	06/02	3	10.0	–54.0	–	5	W	20
13	TW	06/02	15	10.0	–57.0	–	5	W	15
14	TW	06/03	3	15.0	–59.0	–	5	NNW	15
15	TW	06/03	15	15.0	–65.0	–	5	W	20
16	TW	06/04	3	15.0	–67.0	–	5	W	10
17	TW	06/04	15	18.0	–70.0	–	5	NW	15
18	TW	06/05	3	18.0	–74.0	–	5	W	20

19	TW	06/05	15	15.0	–76.0	–	5	SW	15
20	TW	06/06	3	20.0	–80.0	–	5	NW	20
21	TW	06/06	15	20.0	–85.0	–	5	W	20
22	TW	06/07	3	23.0	–90.0	–	5	WNW	20
23	TW	06/07	15	23.0	–92.0	–	5	W	10

Associated with ATL00-12.

10. TC = ATL00-10 Name = NO NAME All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/03	15	10.0	–32.0	–	5	W	10
2	TW	06/04	3	13.0	–34.0	–	5	NNW	15
3	TW	06/04	15	13.0	–42.0	–	5	W	20
4	TW	06/05	3	13.0	–44.0	–	5	W	10
5	TW	06/05	15	13.0	–48.0	–	5	W	20
6	TW	06/06	3	13.0	–51.0	–	5	W	15
7	TW	06/06	15	14.0	–59.0	–	5	WNW	25
8	TW	06/07	15	15.0	–67.0	–	5	WNW	20
9	TW	06/08	3	16.0	–70.0	–	5	WNW	20
10	TW	06/08	15	16.0	–73.0	–	5	W	15
11	TW	06/09	3	15.0	–78.0	–	5	WSW	20
12	TW	06/09	15	14.0	–82.0	–	5	WSW	20
13	TW	06/10	3	14.0	–84.0	–	5	W	15
14	TW	06/10	15	14.0	–85.0	–	5	W	10

Leaves the Atlantic basin (see NEP00-13).

11. TC = ATL00-11 Name = NO NAME All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TW	06/05	15	11.0	–28.0	–	5	W	15
2	TW	06/06	3	11.0	–31.0	–	5	W	15
3	TW	06/06	15	11.0	–35.0	–	5	W	18
4	TW	06/07	3	11.0	–36.0	–	5	W	10
5	TW	06/07	15	11.0	–38.0	–	5	W	10
6	TW	06/08	3	13.0	–40.0	–	5	NW	10
7	TW	06/08	15	14.0	–42.0	–	5	WNW	10
8	TW	06/09	3	12.0	–44.0	–	5	SW	10
9	TW	06/09	15	15.0	–48.0	–	5	WNW	20
10	TW	06/10	3	14.0	–50.0	–	5	WSW	15
11	TW	06/10	15	15.0	–53.0	–	5	WNW	15
12	TW	06/11	3	15.0	–56.0	–	5	W	15
13	TW	06/11	15	15.0	–58.0	–	5	W	10
14	TW	06/12	3	16.0	–63.0	–	5	WNW	20
15	TW	06/12	15	18.0	–67.0	–	5	WNW	20
16	TW	06/13	3	18.0	–71.0	–	5	W	15
17	TW	06/13	15	18.0	–75.0	–	5	W	20
18	TW	06/14	3	18.0	–79.0	–	5	W	20
19	TW	06/14	15	18.0	–82.0	–	5	W	15
20	TW	06/15	3	18.0	–84.0	–	5	W	10

12. TC = ATL00-12 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	06/07	15	21.0	–93.0	1009	5	W	5
2	TD	06/07	21	21.2	–93.1	1008	13	NNW	2
3	TD	06/08	3	20.8	–92.8	1008	13	SW	3
4	TD	06/08	9	20.5	–93.0	1010	13	SE	2
5	TD	06/08	15	21.0	–93.5	1010	13	NW	4
6	TD	06/08	21	20.5	–94.5	1009	13	ESE	7
7	ÒL	06/09	17	21.5	–95.0	1010	5	NNE	5
8	ÒL	06/10	11	21.5	–95.0	1010	5	0	0

Associated with ATL00-9.

13. TC = ATL00-13 Name = NO NAME All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	06/08	9	11.0	–24.0	–	5	W	10
2	ÒW	06/08	15	11.0	–25.0	–	5	W	10
3	ÒW	06/09	3	10.0	–30.0	–	5	WSW	20
4	ÒW	06/09	15	12.0	–33.0	–	5	WNW	17
5	ÒW	06/10	3	12.0	–35.0	–	5	W	15
6	ÒW	06/10	15	13.0	–40.0	–	5	WNW	20
7	ÒW	06/11	3	13.0	–41.0	–	5	W	10
8	ÒW	06/11	15	15.0	–44.0	–	5	WNW	17
9	ÒW	06/12	3	12.0	–46.0	–	5	SSW	20
10	ÒW	06/12	15	13.0	–53.0	–	5	WNW	25
11	ÒW	06/13	3	14.0	–57.0	–	5	WNW	20
12	ÒW	06/13	15	15.0	–61.0	–	5	WNW	20
13	ÒW	06/14	3	17.0	–66.0	–	5	WNW	25
14	ÒW	06/14	15	18.0	–69.0	–	5	WNW	15
15	ÒW	06/15	3	18.0	–71.0	–	5	W	10
16	ÒW	06/15	15	15.0	–75.0	–	5	WSW	20
17	ÒW	06/16	3	15.0	–77.0	–	5	W	15
18	ÒW	06/16	15	20.0	–80.0	–	5	NW	20
19	ÒW	06/17	3	20.0	–83.0	–	5	W	20
20	ÒW	06/17	15	23.0	–86.0	–	5	NW	20
21	ÒW	06/18	3	21.0	–92.0	–	5	WSW	25

14. TC = ATL00-14 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	06/09	15	16.0	–68.0	–	5	W	10
2	ÒW	06/10	3	16.0	–71.0	–	5	W	15
3	ÒW	06/10	15	17.0	–74.0	–	5	WNW	15
4	ÒW	06/11	3	20.0	–79.0	–	5	WNW	20
5	ÒW	06/11	15	18.0	–82.0	–	5	WSW	15
6	ÒW	06/12	3	18.0	–83.0	–	5	W	10
7	ÒW	06/12	15	18.0	–86.0	–	5	W	15
8	ÒW	06/13	3	18.0	–87.0	–	5	W	10
9	ÒW	06/13	15	18.0	–89.0	–	5	W	15
10	ÒW	06/13	21	18.0	–91.0	–	5	W	15

Leaves the Atlantic basin (see NEP00-14).

15. TC = ATL00-15 Name = NO NAME All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	06/11	15	14.0	–16.0	–	5	W	15
2	ÒW	06/12	3	14.0	–19.0	–	5	W	15
3	ÒW	06/12	15	12.0	–26.0	–	5	WSW	25
4	ÒW	06/13	3	12.0	–31.0	–	5	W	25
5	ÒW	06/13	15	12.0	–40.0	–	5	W	25
6	ÒW	06/14	3	12.0	–46.0	–	5	W	25
7	ÒW	06/14	15	12.0	–49.0	–	5	W	25
8	ÒW	06/15	3	12.0	–55.0	–	5	W	25
9	ÒW	06/15	15	14.0	–59.0	–	5	WNW	25
10	ÒW	06/16	3	17.0	–62.0	–	5	NW	20
11	ÒW	06/16	15	17.0	–66.0	–	5	W	25
12	ÒW	06/17	3	15.0	–72.0	–	5	WSW	25
13	ÒW	06/17	15	18.0	–74.0	–	5	NNW	20
14	ÒW	06/18	3	22.0	–78.0	–	5	NW	20
15	ÒW	06/18	15	23.0	–80.0	–	5	WNW	15
16	ÒW	06/19	3	22.0	–81.0	–	5	SW	10
17	ÒW	06/19	15	21.0	–84.0	–	5	WSW	15
18	ÒW	06/20	3	19.0	–86.0	–	5	SW	15
19	ÒW	06/20	15	19.0	–87.0	–	5	W	10

20	ÒW	06/21	3	19.0	–89.0	–	5	W	15
21	ÒW	06/21	15	18.0	–92.0	–	5	WSW	15
22	ÒW	06/22	3	18.0	–93.0	–	5	W	10
23	ÒW	06/22	15	20.0	–95.0	–	5	NW	15
24	ÒW	06/22	21	20.0	–96.0	–	5	W	10

Leaves the Atlantic basin (see NEP00-15).

16. TC = ATL00-16 Name = NO NAME All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	06/12	21	11.0	–19.0	–	5	W	10
2	ÒW	06/13	3	11.0	–20.0	–	5	W	10
3	ÒW	06/13	15	11.0	–28.0	–	5	W	25
4	ÒW	06/14	3	12.0	–34.0	–	5	WNW	25
5	ÒW	06/14	15	14.0	–37.0	–	5	WNW	20
6	ÒW	06/15	3	14.0	–42.0	–	5	W	25
7	ÒW	06/15	15	14.0	–47.0	–	5	W	25
8	ÒW	06/16	3	14.0	–49.0	–	5	W	10
9	ÒW	06/16	15	14.0	–55.0	–	5	W	20
10	ÒW	06/17	3	16.0	–58.0	–	5	WNW	15
11	ÒW	06/17	15	15.0	–60.0	–	5	WSW	15
12	ÒW	06/18	3	15.0	–63.0	–	5	W	15

17. TC = ATL00-17 Name = NO NAME All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	06/14	15	13.0	–22.0	–	5	W	15
2	ÒW	06/15	3	13.0	–25.0	–	5	W	15
3	ÒW	06/15	15	12.0	–29.0	–	5	WSW	20
4	ÒW	06/16	3	13.0	–31.0	–	5	WNW	15
5	ÒW	06/16	15	12.0	–35.0	–	5	WSW	20
6	ÒW	06/17	3	13.0	–38.0	–	5	WNW	15
7	ÒW	06/17	15	13.0	–41.0	–	5	W	15
8	ÒW	06/18	3	11.0	–43.0	–	5	SW	15
9	ÒW	06/18	15	13.0	–47.0	–	5	WNW	15
10	ÒW	06/19	3	11.0	–45.0	–	5	SE	10
11	ÒW	06/19	15	16.0	–52.0	–	5	WNW	25
12	ÒW	06/20	3	16.0	–55.0	–	5	W	20
13	ÒW	06/20	15	14.0	–58.0	–	5	WSW	20
14	ÒW	06/21	3	14.0	–60.0	–	5	W	10
15	ÒW	06/21	15	17.0	–62.0	–	5	NNW	15
16	ÒW	06/22	3	17.0	–66.0	–	5	W	20
17	ÒW	06/22	15	18.0	–69.0	–	5	WNW	15
18	ÒW	06/23	9	18.0	–74.0	–	5	W	20
19	ÒW	06/23	15	19.0	–78.0	–	5	WNW	20
20	ÒW	06/24	3	19.0	–81.0	–	5	W	15
21	ÒW	06/24	15	20.0	–83.0	–	5	WNW	15
22	ÒW	06/25	3	20.0	–85.0	–	5	W	10
23	ÒW	06/25	15	20.0	–87.0	–	5	W	10
24	ÒW	06/26	3	20.0	–89.0	–	5	W	10
25	ÒW	06/26	15	20.0	–91.0	–	5	W	15

Leaves the Atlantic basin (see NEP00-18).

18. TC = ATL00-18 Name = NO NAME All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	06/20	15	12.0	–15.0	–	5	W	10
2	ÒW	06/21	3	12.0	–17.0	–	5	W	10
3	ÒW	06/21	15	14.0	–22.0	–	5	WNW	20
4	ÒW	06/22	3	16.0	–25.0	–	5	WNW	15
5	ÒW	06/22	15	16.0	–29.0	–	5	W	20
6	ÒW	06/23	9	16.0	–33.0	–	5	W	20
7	ÒW	06/23	15	19.0	–34.0	–	5	NNW	15
8	ÒW	06/24	3	16.0	–36.0	–	5	SSW	15
9	ÒW	06/24	15	18.0	–43.0	–	5	WNW	25
10	ÒW	06/25	3	18.0	–48.0	–	5	W	25
11	ÒW	06/25	15	20.0	–51.0	–	5	WNW	15
12	ÒW	06/26	3	20.0	–54.0	–	5	W	15
13	ÒW	06/26	15	20.0	–60.0	–	5	W	20
14	ÒW	06/27	3	18.0	–65.0	–	5	WSW	20
15	ÒW	06/27	15	20.0	–70.0	–	5	WNW	20
16	ÒW	06/28	3	20.0	–75.0	–	5	W	20
17	ÒW	06/28	15	18.0	–78.0	–	5	WSW	15
18	ÒW	06/29	3	18.0	–81.0	–	5	W	15
19	ÒW	06/29	15	18.0	–83.0	–	5	W	10
20	ÒW	06/30	3	18.0	–85.0	–	5	W	15
21	ÒW	06/30	15	22.0	–87.0	–	5	NNW	20
22	ÒW	07/01	3	20.0	–91.0	–	5	WSW	20
23	ÒW	07/01	15	20.0	–96.0	–	5	W	20

Leaves the Atlantic basin (see NEP00-21).

19. TC = ATL00-19 Name = NO NAME All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	06/22	15	9.0	–17.0	1012	5	W	10
2	ÒL	06/22	21	9.0	–18.0	1011	5	W	10
3	ÒL	06/23	9	9.0	–21.0	1012	5	W	15
4	ÒL	06/23	15	10.0	–22.0	1012	5	NW	10
5	ÒL	06/23	21	10.0	–26.0	1011	5	W	20
6	ÒL	06/24	3	10.0	–25.0	1011	5	E	10
7	ÒL	06/24	9	10.0	–28.0	1010	5	W	20
8	TD	06/24	15	9.6	–29.9	1008	15	W	15
9	TD	06/24	21	10.0	–31.4	1008	15	W	14
10	TD	06/25	3	10.2	–32.9	1008	15	W	14
11	TD	06/25	9	10.2	–35.1	1006	15	W	15
12	TD	06/25	15	9.8	–37.6	1008	15	W	18
13	TD	06/25	21	9.5	–39.5	1010	13	W	23
14	ÒW	06/26	3	11.0	–42.0	–	8	WNW	20
15	ÒW	06/26	15	13.0	–46.0	–	5	WNW	20
16	ÒW	06/27	3	14.0	–50.0	–	5	WNW	20
17	ÒW	06/27	15	14.0	–57.0	–	5	W	25
18	ÒW	06/28	3	15.0	–61.0	–	5	WNW	20
19	ÒW	06/28	15	17.0	–65.0	–	5	WNW	20
20	ÒW	06/29	3	17.0	–68.0	–	5	W	15
21	ÒW	06/29	15	17.0	–71.0	–	5	W	15
22	ÒW	06/30	3	18.0	–73.0	–	5	WNW	15
23	ÒW	06/30	15	20.0	–77.0	–	5	WNW	20
24	ÒW	07/01	3	21.0	–79.0	–	5	WNW	15
25	ÒW	07/01	15	21.0	–80.0	–	5	W	10
26	ÒW	07/02	3	22.0	–84.0	–	5	WNW	20
27	ÒW	07/02	15	18.0	–86.0	–	5	SSW	20
28	ÒW	07/03	3	20.0	–89.0	–	5	WNW	15
29	ÒW	07/03	15	20.0	–91.0	–	5	W	15
30	ÒW	07/04	3	20.0	–92.0	–	5	W	10

Leaves the Atlantic basin (see NEP00-23).

20. TC = ATL00-20 Name = NO NAME All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	06/25	21	13.0	–20.0	–	5	W	20
2	ÒW	06/26	3	13.0	–20.0	–	5	0	0
3	ÒW	06/26	15	13.0	–24.0	–	5	W	20
4	ÒW	06/27	3	14.0	–28.0	–	5	WNW	20
5	ÒW	06/27	15	14.0	–35.0	–	5	W	25
6	ÒW	06/28	3	15.0	–39.0	–	5	WNW	20

7	ÒW	06/28	15	12.0	–39.0	–	5	S	15
8	ÒW	06/29	3	12.0	–43.0	–	5	W	20
9	ÒW	06/29	15	17.0	–47.0	–	5	WSW	20
10	ÒW	06/30	3	16.0	–50.0	–	5	WSW	15
11	ÒW	06/30	15	23.0	–56.0	–	5	NNW	25
12	ÒW	07/01	3	20.0	–57.0	–	5	SSW	15
13	ÒW	07/01	15	19.0	–62.0	–	5	WSW	25
14	ÒW	07/02	3	15.0	–64.0	–	5	SSW	20
15	ÒW	07/02	15	16.0	–70.0	–	5	WNW	20
16	ÒW	07/03	3	16.0	–72.0	–	5	W	15
17	ÒW	07/03	15	16.0	–78.0	–	5	W	25
18	ÒW	07/04	3	16.0	–80.0	–	5	W	10
19	ÒW	07/04	15	16.0	–83.0	–	5	W	15
20	ÒW	07/05	3	16.0	–88.0	–	5	W	25

21. TC = ATL00-21 Name = NO NAME All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	06/28	21	14.0	–17.0	–	5	W	15
2	ÒW	06/29	3	14.0	–20.0	–	5	W	15
3	ÒW	06/29	15	14.0	–25.0	–	5	W	25
4	ÒW	06/30	3	14.0	–29.0	–	5	W	20
5	ÒW	06/30	15	15.0	–33.0	–	5	WNW	20
6	ÒW	07/01	3	17.0	–42.0	–	5	WNW	25
7	ÒW	07/01	15	17.0	–44.0	–	5	W	10
8	ÒW	07/02	3	18.0	–49.0	–	5	WNW	20
9	ÒW	07/02	15	19.0	–53.0	–	5	WNW	20
10	ÒW	07/03	3	19.0	–57.0	–	5	W	15
11	ÒW	07/03	15	19.0	–62.0	–	5	W	25
12	ÒW	07/04	3	19.0	–65.0	–	5	W	15
13	ÒW	07/04	15	19.0	–70.0	–	5	W	20
14	ÒW	07/05	3	19.0	–73.0	–	5	W	15
15	ÒW	07/05	15	17.0	–76.0	–	5	WSW	15
16	ÒW	07/06	3	18.0	–78.0	–	5	WNW	10
17	ÒW	07/06	15	19.0	–81.0	–	5	WNW	15
18	ÒW	07/07	3	19.0	–83.0	–	5	W	10
19	ÒW	07/07	15	17.0	–86.0	–	5	WSW	15
20	ÒW	07/08	3	17.0	–88.0	–	5	W	10
21	ÒW	07/08	15	17.0	–91.0	–	5	W	15
22	ÒW	07/09	3	18.0	–93.0	–	5	WNW	10
23	ÒW	07/09	15	17.0	–96.0	–	5	WSW	15

22. TC = ATL00-22 Name = NO NAME All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/02	15	16.0	–18.0	–	5	W	15
2	ÒW	07/03	3	16.0	–21.0	–	5	W	15
3	ÒW	07/03	15	15.0	–24.0	–	5	WSW	15
4	ÒW	07/04	3	15.0	–27.0	–	5	W	15
5	ÒW	07/04	15	17.0	–31.0	–	5	WNW	20
6	ÒW	07/05	3	17.0	–34.0	–	5	W	15
7	ÒW	07/05	15	18.0	–36.0	–	5	WNW	10
8	ÒW	07/06	3	17.0	–39.0	–	5	WSW	15
9	ÒW	07/06	15	18.0	–42.0	–	5	WNW	15
10	ÒW	07/07	3	18.0	–45.0	–	5	W	15
11	ÒW	07/07	15	17.0	–49.0	–	5	WSW	20
12	ÒW	07/08	3	16.0	–54.0	–	5	WSW	25
13	ÒW	07/08	15	17.0	–59.0	–	5	WNW	25
14	ÒW	07/09	3	18.0	–63.0	–	5	WNW	20

23. TC = ATL00-23 Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/03	15	8.0	–42.0	–	5	W	20
2	ÒW	07/04	3	7.0	–46.0	–	5	WSW	20
3	ÒW	07/04	15	15.0	–49.0	–	5	NNW	30
4	ÒW	07/05	3	15.0	–52.0	–	5	W	15
5	ÒW	07/05	15	15.0	–55.0	–	5	W	15
6	ÒW	07/06	3	16.0	–58.0	–	5	WNW	15
7	ÒW	07/06	15	16.0	–60.0	–	5	W	10
8	ÒW	07/07	3	17.0	–63.0	–	5	WNW	15
9	ÒW	07/07	15	17.0	–66.0	–	5	W	15
10	ÒW	07/08	3	18.0	–68.0	–	5	WNW	10
11	ÒW	07/08	15	18.0	–71.0	–	5	W	15
12	ÒW	07/09	3	19.0	–74.0	–	5	WNW	15
13	ÒW	07/09	15	19.0	–77.0	–	5	W	15
14	ÒW	07/10	3	19.0	–79.0	–	5	W	10
15	ÒW	07/10	15	18.0	–82.0	–	5	WSW	15
16	ÒW	07/11	3	18.0	–83.0	–	5	W	10

Leaves the Atlantic basin (see NEP00-25).

24. TC = ATL00-24 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/05	3	10.0	–34.0	1010	5	W	15
2	ÒL	07/05	15	10.0	–37.0	1010	5	W	15
3	ÒL	07/05	21	10.0	–38.0	1010	5	W	5
4	ÒL	07/06	3	10.0	–39.0	1012	5	W	5
5	ÒL	07/06	9	10.0	–40.0	1011	5	W	5
6	ÒL	07/06	15	9.0	–42.0	1009	5	WSW	10
7	ÒL	07/06	21	9.0	–43.0	1008	5	W	5
8	ÒL	07/07	3	10.0	–45.0	1010	5	WNW	10
9	ÒL	07/07	9	10.0	–47.0	1012	5	W	10
10	ÒL	07/07	15	8.0	–49.0	1012	5	SW	10

Associated with ATL00-22.

25. TC = ATL00-25 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/07	15	15.0	–19.0	–	5	W	20
2	ÒW	07/08	3	14.0	–24.0	–	5	WSW	20
3	ÒW	07/08	15	14.0	–27.0	–	5	W	15
4	ÒW	07/09	3	15.0	–30.0	–	5	WNW	15

26. TC = ATL00-26 Name = NO NAME All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/09	3	21.0	–19.0	–	5	W	15
2	ÒW	07/09	15	16.0	–22.0	–	5	SSW	25
3	ÒW	07/10	3	15.0	–28.0	–	5	WSW	25
4	ÒW	07/10	15	15.0	–32.0	–	5	W	20
5	ÒW	07/11	3	16.0	–35.0	–	5	WNW	20
6	ÒW	07/11	15	17.0	–41.0	–	5	WNW	25
7	ÒW	07/12	3	17.0	–46.0	–	5	W	25
8	ÒW	07/12	15	17.0	–51.0	–	5	W	25
9	ÒW	07/13	3	20.0	–57.0	–	5	WNW	25
10	ÒW	07/13	15	20.0	–61.0	–	5	W	20
11	ÒW	07/14	3	20.0	–65.0	–	5	W	20
12	ÒW	07/14	15	20.0	–68.0	–	5	W	15
13	ÒW	07/15	3	20.0	–72.0	–	5	W	20
14	ÒW	07/15	15	17.0	–77.0	–	5	WSW	20
15	ÒW	07/16	3	18.0	–80.0	–	5	WNW	15
16	ÒW	07/16	15	18.0	–82.0	–	5	W	10

17	ÒW	07/17	3	20.0	–86.0	–	5	WNW	20
18	ÒW	07/17	15	20.0	–88.0	–	5	W	10
19	ÒW	07/18	3	20.0	–92.0	–	5	W	20
20	ÒW	07/18	15	21.0	–94.0	–	5	WNW	15
21	ÒW	07/19	3	20.0	–97.0	–	5	WSW	20

Leaves the Atlantic basin.

27. TC = ATL00-27 Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/09	9	16.0	–41.0	–	5	W	10
2	ÒW	07/09	15	16.0	–42.0	–	5	W	10
3	ÒW	07/10	3	10.0	–40.0	–	5	SSE	25
4	ÒW	07/10	15	15.0	–45.0	–	5	NW	25
5	ÒW	07/11	3	15.0	–49.0	–	5	W	20
6	ÒW	07/11	15	14.0	–54.0	–	5	WSW	25
7	ÒW	07/12	3	17.0	–58.0	–	5	NW	15
8	ÒW	07/12	15	19.0	–62.0	–	5	WNW	20
9	ÒW	07/13	3	19.0	–66.0	–	5	W	20
10	ÒW	07/13	15	19.0	–72.0	–	5	W	25
11	ÒW	07/14	3	19.0	–77.0	–	5	W	25
12	ÒW	07/14	15	19.0	–80.0	–	5	W	15
13	ÒW	07/15	3	19.0	–81.0	–	5	W	10
14	ÒW	07/15	15	17.0	–87.0	–	5	WSW	25
15	ÒW	07/16	3	18.0	–90.0	–	5	WNW	20
16	ÒW	07/16	15	18.0	–92.0	–	5	W	15

Leaves the Atlantic basin (see NEP00-29).

28. TC = ATL00-28 Name = NO NAME All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/14	3	10.0	–18.0	–	5	W	10
2	ÒW	07/14	15	10.0	–20.0	–	5	W	15
3	ÒW	07/15	3	19.0	–23.0	–	5	NNW	30
4	ÒW	07/15	15	15.0	–25.0	–	5	SSW	20
5	ÒW	07/16	3	15.0	–28.0	–	5	W	15
6	ÒW	07/16	15	15.0	–34.0	–	5	W	25
7	ÒW	07/17	3	14.0	–37.0	–	5	WSW	20
8	ÒW	07/17	15	15.0	–39.0	–	5	WNW	15
9	ÒW	07/18	3	13.0	–45.0	–	5	WSW	20
10	ÒW	07/18	15	15.0	–46.0	–	5	NNW	15
11	ÒW	07/19	3	13.0	–48.0	–	5	SW	15
12	ÒW	07/19	15	16.0	–51.0	–	5	NW	20
13	ÒW	07/20	3	13.0	–55.0	–	5	WSW	20
14	ÒW	07/20	15	15.0	–59.0	–	5	WNW	20
15	ÒW	07/21	3	18.0	–65.0	–	5	WNW	25
16	ÒW	07/21	15	19.0	–69.0	–	5	WNW	20
17	ÒW	07/22	3	19.0	–72.0	–	5	W	15
18	ÒW	07/22	15	18.0	–75.0	–	5	WSW	15
19	ÒW	07/23	3	19.0	–77.0	–	5	WNW	10
20	ÒW	07/23	15	21.0	–78.0	–	5	NNW	10
21	ÒW	07/24	3	16.0	–79.0	–	5	SSW	20
22	ÒW	07/24	15	20.0	–84.0	–	5	NW	25
23	ÒW	07/25	3	20.0	–86.0	–	5	W	15
24	ÒW	07/25	15	20.0	–88.0	–	5	W	15
25	ÒW	07/26	3	20.0	–90.0	–	5	W	15
26	ÒW	07/26	15	19.0	–93.0	–	5	WSW	15

Leaves the Atlantic basin (see NEP00-38).

29. TC = ATL00-29 Name = NO NAME All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/14	15	16.0	–38.0	–	5	W	15
2	ÒW	07/15	3	16.0	–41.0	–	5	W	15
3	ÒW	07/15	15	14.0	–44.0	–	5	WSW	15
4	ÒW	07/16	3	15.0	–47.0	–	5	WNW	15
5	ÒW	07/16	15	15.0	–52.0	–	5	W	25
6	ÒW	07/17	3	15.0	–54.0	–	5	W	15
7	ÒW	07/17	15	16.0	–57.0	–	5	WNW	15
8	ÒW	07/18	3	18.0	–61.0	–	5	WNW	20
9	ÒW	07/18	15	18.0	–60.0	–	5	E	5
10	ÒW	07/19	3	17.0	–64.0	–	5	WSW	20
11	ÒW	07/19	15	18.0	–69.0	–	5	WNW	25
12	ÒW	07/20	3	18.0	–73.0	–	5	W	20
13	ÒW	07/20	15	20.0	–76.0	–	5	WNW	15
14	ÒW	07/21	3	20.0	–78.0	–	5	W	15
15	ÒW	07/21	15	20.0	–81.0	–	5	W	15
16	ÒW	07/22	3	20.0	–84.0	–	5	W	15
17	ÒW	07/22	15	17.0	–86.0	–	5	SSW	15
18	ÒW	07/23	3	17.0	–88.0	–	5	W	10
19	ÒW	07/23	15	17.0	–90.0	–	5	W	10

Leaves the Atlantic basin (see NEP00-36).

30. TC = ATL00-30 Name = NO NAME All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/15	15	20.0	–14.0	–	5	W	15
2	ÒW	07/16	3	18.0	–16.0	–	5	SW	15
3	ÒW	07/16	15	18.0	–18.0	–	5	W	15
4	ÒW	07/17	3	18.0	–20.0	–	5	W	15
5	ÒW	07/17	15	18.0	–23.0	–	5	W	15
6	ÒW	07/18	3	19.0	–26.0	–	5	WNW	15
7	ÒW	07/18	15	19.0	–32.0	–	5	W	25
8	ÒW	07/19	3	17.0	–35.0	–	5	WSW	20
9	ÒW	07/19	15	17.0	–40.0	–	5	W	25
10	ÒW	07/20	3	17.0	–47.0	–	5	W	30
11	ÒW	07/20	15	18.0	–50.0	–	5	WNW	15
12	ÒW	07/21	3	18.0	–54.0	–	5	W	20
13	ÒW	07/21	15	17.0	–57.0	–	5	WSW	15
14	ÒW	07/22	3	18.0	–59.0	–	5	WNW	15
15	ÒW	07/22	15	18.0	–61.0	–	5	W	10
16	ÒW	07/23	3	18.0	–65.0	–	5	W	20
17	ÒW	07/23	15	20.0	–68.0	–	5	WNW	15
18	ÒW	07/24	3	20.0	–69.0	–	5	W	10
19	ÒW	07/24	15	20.0	–74.0	–	5	W	20
20	ÒW	07/25	3	21.0	–77.0	–	5	WNW	15
21	ÒW	07/25	15	21.0	–80.0	–	5	W	15
22	ÒW	07/26	3	20.0	–83.0	–	5	WSW	15
23	ÒW	07/26	15	18.0	–85.0	–	5	SW	10
24	ÒW	07/27	3	20.0	–87.0	–	5	NW	10
25	ÒW	07/27	15	19.0	–91.0	–	5	WSW	20
26	ÒW	07/28	3	20.0	–94.0	–	5	WNW	15

Leaves the Atlantic basin (see NEP00-39).

31. TC = ATL00-31 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/20	15	20.0	–87.0	–	5	W	15
2	ÒW	07/21	3	20.0	–90.0	–	5	W	15
3	ÒW	07/21	15	20.0	–95.0	–	5	W	25
4	ÒW	07/21	21	20.0	–96.0	–	5	W	10

Leaves the Atlantic basin (see NEP00-35).

32. TC = ATL00-32 Name = NO NAME All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/21	9	15.0	–18.0	–	5	W	10
2	ÒW	07/21	15	19.0	–20.0	–	5	NNW	25
3	ÒW	07/22	3	20.0	–24.0	–	5	WNW	25
4	ÒW	07/22	15	18.0	–28.0	–	5	WSW	20
5	ÒW	07/23	3	23.0	–30.0	–	5	NNW	25
6	ÒW	07/23	15	20.0	–35.0	–	5	WSW	25
7	ÒW	07/24	3	18.0	–37.0	–	5	SW	15
8	ÒW	07/24	15	18.0	–42.0	–	5	W	25
9	ÒW	07/25	3	18.0	–44.0	–	5	W	15
10	ÒW	07/25	15	17.0	–49.0	–	5	WSW	20
11	ÒW	07/26	3	17.0	–51.0	–	5	W	15
12	ÒW	07/26	15	17.0	–53.0	–	5	W	15
13	ÒW	07/27	3	17.0	–59.0	–	5	W	25
14	ÒW	07/27	15	17.0	–63.0	–	5	W	20
15	ÒW	07/28	3	17.0	–68.0	–	5	W	25
16	ÒW	07/28	15	16.0	–71.0	–	5	WSW	20
17	ÒW	07/29	3	16.0	–74.0	–	5	W	20
18	ÒW	07/29	15	20.0	–80.0	–	5	WNW	30
19	ÒW	07/30	3	21.0	–83.0	–	5	WNW	15
20	ÒW	07/30	15	20.0	–86.0	–	5	WSW	15
21	ÒW	07/31	3	20.0	–90.0	–	5	W	20
22	ÒW	07/31	15	19.0	–95.0	–	5	WSW	25
23	ÒW	08/01	3	19.0	–97.0	–	5	W	15

33. TC = ATL00-33 Name = NO NAME All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/21	9	15.0	–18.0	1009	5	W	10
2	ÒL	07/21	15	16.0	–20.0	1009	5	WNW	10
3	ÒL	07/21	21	16.0	–22.0	1009	5	W	10
4	ÒL	07/22	3	15.0	–24.0	1012	5	WSW	10
5	ÒL	07/22	9	15.0	–26.0	1011	5	W	10
6	ÒL	07/22	15	14.0	–29.0	1011	5	WSW	15
7	ÒL	07/22	21	14.0	–29.0	1011	5	0	0
8	ÒL	07/23	3	14.0	–30.0	1010	5	W	5
9	ÒL	07/23	9	14.0	–30.0	1010	5	0	0
10	ÒL	07/23	15	12.0	–35.0	1010	5	WSW	20
11	ÒL	07/23	21	12.0	–36.0	1010	5	W	5
12	ÒL	07/24	3	12.0	–39.0	1010	5	W	15
13	ÒL	07/24	9	12.0	–41.0	1010	5	W	10
14	ÒL	07/24	15	11.0	–42.0	1009	5	SW	10
15	ÒL	07/24	21	11.0	–44.0	1010	5	W	10
16	ÒL	07/25	3	11.0	–44.0	1012	5	0	0
17	ÒL	07/25	9	12.0	–47.0	1011	5	WNW	15

Associated with ATL00-32.

34. TC = ATL00-34 Name = NO NAME All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/21	15	14.0	–31.0	–	5	W	15
2	ÒW	07/22	3	13.0	–35.0	–	5	WSW	20
3	ÒW	07/22	15	14.0	–39.0	–	5	WNW	20
4	ÒW	07/23	3	14.0	–42.0	–	5	W	15
5	ÒW	07/23	15	15.0	–48.0	–	5	WNW	25
6	ÒW	07/24	3	15.0	–50.0	–	5	W	15
7	ÒW	07/24	15	18.0	–55.0	–	5	WNW	25
8	ÒW	07/25	3	17.0	–59.0	–	5	WSW	25
9	ÒW	07/25	15	19.0	–63.0	–	5	WNW	25
10	ÒW	07/26	3	20.0	–67.0	–	5	WNW	25
11	ÒW	07/26	15	20.0	–70.0	–	5	W	20
12	ÒW	07/27	3	19.0	–72.0	–	5	WSW	15
13	ÒW	07/27	15	18.0	–74.0	–	5	WSW	15
14	ÒW	07/28	3	20.0	–78.0	–	5	WNW	25
15	ÒW	07/28	15	20.0	–84.0	–	5	W	25
16	ÒW	07/29	3	20.0	–87.0	–	5	W	20
17	ÒW	07/29	15	20.0	–90.0	–	5	W	20
18	ÒW	07/30	3	20.0	–92.0	–	5	W	15
19	ÒW	07/30	15	18.0	–96.0	–	5	WSW	20

Leaves the Atlantic basin (see NEP00-40).

35. TC = ATL00-35 Name = NO NAME All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/24	15	16.0	–21.0	–	5	W	15
2	ÒW	07/25	3	17.0	–25.0	–	5	WNW	20
3	ÒW	07/25	15	17.0	–28.0	–	5	W	15
4	ÒW	07/26	3	17.0	–30.0	–	5	W	10
5	ÒW	07/26	15	17.0	–33.0	–	5	W	15
6	ÒW	07/27	3	17.0	–34.0	–	5	W	10
7	ÒW	07/27	15	13.0	–37.0	–	5	SSW	20
8	ÒW	07/28	3	16.0	–40.0	–	5	NW	20
9	ÒW	07/28	15	13.0	–44.0	–	5	WSW	20
10	ÒW	07/29	3	15.0	–45.0	–	5	NNW	15
11	ÒW	07/29	15	15.0	–50.0	–	5	W	25
12	ÒW	07/30	3	15.0	–52.0	–	5	W	15
13	ÒW	07/30	15	20.0	–56.0	–	5	WNW	20
14	ÒW	07/31	3	18.0	–60.0	–	5	WSW	20
15	ÒW	07/31	15	19.0	–63.0	–	5	WNW	15
16	ÒW	08/01	3	21.0	–66.0	–	5	WNW	15
17	ÒW	08/01	15	20.0	–69.0	–	5	WSW	15
18	ÒW	08/02	3	22.0	–73.0	–	5	WNW	20
19	ÒW	08/02	15	21.0	–75.0	–	5	WSW	15
20	ÒW	08/03	3	20.0	–79.0	–	5	WSW	20
21	ÒW	08/03	15	20.0	–83.0	–	5	W	20
22	ÒW	08/04	3	21.0	–87.0	–	5	WNW	20
23	ÒW	08/04	15	21.0	–90.0	–	5	W	15
24	ÒW	08/05	3	21.0	–92.0	–	5	W	15
25	ÒW	08/05	15	21.0	–96.0	–	5	W	20

Leaves the Atlantic basin (see NEP00-43).

36. TC = ATL00-36 Name = NO NAME All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/26	9	20.0	–18.0	–	5	W	15
2	ÒW	07/26	15	17.0	–21.0	–	5	SW	20
3	ÒW	07/27	3	17.0	–23.0	–	5	W	10
4	ÒW	07/27	15	17.0	–26.0	–	5	W	15
5	ÒW	07/28	3	20.0	–29.0	–	5	NW	15
6	ÒW	07/28	15	19.0	–31.0	–	5	WSW	10
7	ÒW	07/29	3	22.0	–33.0	–	5	NNW	15
8	ÒW	07/29	15	21.0	–36.0	–	5	WSW	15
9	ÒW	07/30	3	21.0	–37.0	–	5	W	10
10	ÒW	07/30	15	21.0	–40.0	–	5	W	20
11	ÒW	07/31	3	21.0	–43.0	–	5	W	20
12	ÒW	07/31	15	23.0	–46.0	–	5	WNW	20
13	ÒW	08/01	3	21.0	–48.0	–	5	SW	15
14	ÒW	08/01	15	20.0	–51.0	–	5	WSW	20
15	ÒW	08/02	3	21.0	–54.0	–	5	WNW	20
16	ÒW	08/02	15	21.0	–59.0	–	5	W	25
17	ÒW	08/03	3	22.0	–64.0	–	5	WNW	25
18	ÒW	08/03	15	20.0	–69.0	–	5	WSW	25

19	ÒW	08/04	3	20.0	–72.0	–	5	W	15
20	ÒW	08/04	15	20.0	–77.0	–	5	W	25
21	ÒW	08/05	3	20.0	–80.0	–	5	W	15
22	ÒW	08/05	15	20.0	–84.0	–	5	W	20
23	ÒW	08/06	3	20.0	–86.0	–	5	W	10

37. TC = ATL00-37 Name = NO NAME All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/27	15	17.0	–51.0	–	5	W	15
2	ÒW	07/28	3	20.0	–54.0	–	5	NW	15
3	ÒW	07/28	15	20.0	–60.0	–	5	W	25
4	ÒW	07/29	3	20.0	–63.0	–	5	W	15
5	ÒW	07/29	15	22.0	–68.0	–	5	WNW	25
6	ÒW	07/30	3	20.0	–71.0	–	5	WSW	15
7	ÒW	07/30	15	20.0	–74.0	–	5	W	15
8	ÒW	07/31	3	20.0	–78.0	–	5	W	20
9	ÒW	07/31	15	21.0	–82.0	–	5	WNW	20
10	ÒW	08/01	3	21.0	–85.0	–	5	W	15
11	ÒW	08/01	15	14.0	–89.0	–	5	SSW	25
12	ÒW	08/02	3	15.0	–92.0	–	5	WNW	15
13	ÒW	08/02	15	14.0	–95.0	–	5	WSW	15
14	ÒW	08/03	3	15.0	–98.0	–	5	WNW	15
15	ÒW	08/03	15	15.0	–100.0	–	5	W	15

Leaves the Atlantic basin (see NEP00-42).

38. TC = ATL00-38 Name = NO NAME All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/28	15	16.0	–31.0	1011	5	W	10
2	ÒL	07/28	21	18.0	–32.0	1010	5	NW	10
3	ÒL	07/29	3	18.0	–33.0	1010	5	W	10
4	ÒL	07/29	9	18.0	–35.0	1010	5	W	15
5	ÒL	07/29	15	17.0	–36.0	1011	5	SW	10
6	ÒL	07/29	21	17.0	–36.0	1011	5	0	0
7	ÒL	07/30	3	16.0	–37.0	1011	5	SW	10
8	ÒL	07/30	9	15.0	–39.0	1010	5	WSW	12
9	ÒL	07/30	15	15.0	–40.0	1010	5	W	10
10	ÒL	07/30	21	15.0	–42.0	1010	5	W	15
11	ÒL	07/31	3	15.0	–43.0	1009	5	W	10
12	ÒL	07/31	9	14.0	–45.0	1010	5	WSW	12
13	ÒL	07/31	15	14.0	–46.0	1013	5	W	10
14	ÒL	07/31	21	14.0	–47.0	1010	5	W	10
15	ÒL	08/01	3	14.0	–48.0	1010	5	W	10
16	ÒL	08/01	9	13.0	–50.0	1011	5	WSW	15
17	ÒL	08/01	15	13.0	–51.0	1011	5	W	10
18	ÒL	08/01	21	13.0	–53.0	1012	5	W	15
19	ÒL	08/02	3	13.0	–54.0	1012	5	W	10
20	ÒL	08/02	9	13.0	–56.0	1012	5	W	15
21	ÒL	08/02	15	13.0	–56.0	1012	5	0	0

Associated with ATL00-36.

39. TC = ATL00-39 Name = NO NAME All Points = 20

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	07/30	15	18.0	–20.0	–	5	W	10
2	ÒW	07/31	3	18.0	–22.0	–	5	W	10
3	ÒW	07/31	15	17.0	–25.0	–	5	WSW	15
4	ÒW	08/01	3	17.0	–28.0	–	5	W	15
5	ÒW	08/01	15	18.0	–36.0	–	5	WNW	25
6	ÒW	08/02	3	20.0	–40.0	–	5	WNW	20
7	ÒW	08/02	15	20.0	–45.0	–	5	W	15
8	ÒW	08/03	3	21.0	–46.0	–	5	NW	10
9	ÒW	08/03	15	24.0	–59.0	–	5	WNW	30
10	ÒW	08/04	3	19.0	–62.0	–	5	SSW	20
11	ÒW	08/04	15	21.0	–68.0	–	5	WNW	25
12	ÒW	08/05	3	21.0	–75.0	–	5	W	25
13	ÒW	08/05	15	21.0	–78.0	–	5	W	15
14	ÒW	08/06	3	20.0	–82.0	–	5	WSW	20
15	ÒW	08/06	15	24.0	–85.0	–	5	NNW	20
16	ÒW	08/07	3	24.0	–88.0	–	5	W	15
17	ÒW	08/07	15	24.0	–90.0	–	5	W	10
18	ÒW	08/08	3	24.0	–93.0	–	5	W	15
19	ÒW	08/08	15	26.0	–95.0	–	5	NW	15
20	ÒW	08/09	3	26.0	–96.0	–	5	W	10

40. TC = ATL00-40 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/01	15	12.0	–36.0	1012	5	W	10
2	ÒL	08/01	21	10.0	–37.0	1010	5	SSW	12
3	ÒL	08/02	3	10.0	–40.0	1010	5	W	15
4	ÒL	08/02	9	9.0	–41.0	1011	5	SW	10
5	ÒL	08/02	15	9.0	–41.0	1011	5	0	0

Associated with ATL00-39.

41. TC = ATL00-41 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/02	9	21.0	–18.0	1011	5	W	15
2	ÒL	08/02	15	20.0	–24.0	1013	5	WSW	25
3	ÒL	08/02	21	20.0	–24.0	1013	5	0	0

Associated with ATL00-42.

42. TC = ATL00-42 Name = NO NAME All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/02	21	22.0	–25.0	–	5	W	15
2	ÒW	08/03	3	22.0	–27.0	–	5	W	15
3	ÒW	08/03	15	20.0	–33.0	–	5	WSW	25
4	ÒW	08/04	3	20.0	–37.0	–	5	W	20
5	ÒW	08/04	15	20.0	–41.0	–	5	W	20
6	ÒW	08/05	3	21.0	–43.0	–	5	WNW	10
7	ÒW	08/05	15	21.0	–47.0	–	5	W	20
8	ÒW	08/06	3	21.0	–51.0	–	5	W	20
9	ÒW	08/06	15	21.0	–56.0	–	5	W	25
10	ÒW	08/07	3	24.0	–60.0	–	5	WNW	20
11	ÒW	08/07	15	24.0	–65.0	–	5	W	25
12	ÒW	08/08	3	27.0	–68.0	–	5	NW	20
13	ÒW	08/08	15	21.0	–72.0	–	5	SSW	25
14	ÒW	08/09	3	21.0	–74.0	–	5	W	15
15	ÒW	08/09	15	25.0	–75.0	–	5	NNW	20

43. TC = ATL0001 Name = ALBERTO All Points = 81

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/03	15	10.0	–17.0	1010	5	W	10
2	ÒL	08/03	21	11.0	–19.0	1010	5	WNW	15
3	ÒL	08/04	3	12.0	–21.0	1012	5	WNW	15
4	TD	08/04	9	12.2	–22.7	1007	15	W	16
5	TS	08/04	15	12.4	–25.0	1005	18	W	15
6	STS	08/04	21	12.9	–25.9	999	26	W	15
7	STS	08/05	3	13.4	–27.5	999	26	WNW	14
8	STS	08/05	9	13.7	–28.7	994	28	WNW	13
9	STS	08/05	15	14.4	–30.7	1000	26	WNW	13
10	T	08/05	21	14.7	–32.1	990	33	W	13
11	T	08/06	3	14.6	–34.1	994	33	W	15

12	T	08/06	9	14.4	–35.4	988	36	W	15
13	T	08/06	15	14.9	–36.0	987	36	W	11
14	T	08/06	21	15.4	–37.2	983	38	WNW	10
15	T	08/07	3	16.0	–38.8	983	38	WNW	12
16	T	08/07	9	16.2	–40.3	979	41	WNW	13
17	T	08/07	15	16.3	–41.7	979	41	W	13
18	T	08/07	21	16.6	–42.8	979	41	W	12
19	T	08/08	3	16.7	–44.0	981	38	W	11
20	T	08/08	9	17.1	–45.6	984	36	WNW	13
21	T	08/08	15	17.4	–45.9	984	36	WNW	11
22	T	08/08	21	18.8	–47.0	987	33	WNW	11
23	STS	08/09	3	20.0	–47.6	990	31	NW	12
24	STS	08/09	9	20.8	–48.7	990	31	NW	12
25	STS	08/09	15	22.4	–50.5	990	31	NW	15
26	T	08/09	21	24.0	–52.0	987	33	NW	9
27	T	08/10	3	25.7	–53.5	987	33	NW	19
28	T	08/10	9	26.9	–54.6	987	33	NW	18
29	T	08/10	15	28.1	–56.1	987	33	NW	18
30	T	08/10	21	29.5	–57.3	987	33	NW	18
31	T	08/11	3	30.6	–58.1	981	38	NNW	13
32	T	08/11	9	31.6	–58.7	981	38	NNW	16
33	T	08/11	15	32.7	–58.7	981	38	N	12
34	T	08/11	21	33.8	–58.3	970	46	N	12
35	T	08/12	3	35.2	–57.2	965	49	NNE	16
36	T	08/12	9	35.7	–56.0	960	51	NE	13
37	T	08/12	15	36.6	–54.4	950	57	NE	15
38	T	08/12	21	37.1	–53.0	950	65	ENE	15
39	T	08/13	3	37.8	–51.0	960	51	ENE	16
40	T	08/13	9	38.3	–49.3	970	46	ENE	16
41	T	08/13	15	38.7	–47.4	978	46	ENE	16
42	T	08/13	21	38.9	–45.8	979	38	E	15
43	T	08/14	3	39.1	–43.9	982	36	E	14
44	T	08/14	9	39.0	–41.2	988	33	E	20
45	STS	08/14	15	39.0	–40.0	990	31	E	18
46	STS	08/14	21	39.0	–38.7	997	26	E	14
47	TS	08/15	3	38.6	–38.5	998	23	S	6
48	TS	08/15	9	37.8	–38.4	998	23	S	7
49	TS	08/15	15	36.9	–38.6	998	23	S	9
50	TS	08/15	21	36.4	–39.2	1000	21	SW	8
51	TS	08/16	3	35.8	–39.6	1000	21	SW	7
52	TS	08/16	9	35.2	–40.6	1000	21	SW	8
53	TS	08/16	15	34.3	–41.9	1000	21	SW	11
54	TS	08/16	21	33.6	–43.2	1000	21	WSW	13
55	TS	08/17	3	33.2	–44.2	998	23	WSW	11
56	TS	08/17	9	32.9	–44.4	998	23	W	6
57	TS	08/17	15	32.9	–45.3	998	23	W	8
58	STS	08/17	21	33.1	–46.4	994	28	W	9
59	STS	08/18	3	33.4	–46.8	994	28	WNW	6
60	STS	08/18	9	33.7	–47.4	994	28	WNW	6
61	T	08/18	15	34.5	–47.8	989	33	NNW	7
62	T	08/18	21	35.1	–48.3	986	38	NNW	7
63	T	08/19	3	35.2	–48.3	986	36	NNW	5
64	T	08/19	9	35.6	–48.4	974	44	NNW	4
65	T	08/19	15	36.0	–48.3	970	46	N	6
66	T	08/19	21	36.5	–48.1	966	49	N	6
67	T	08/20	3	36.7	–48.1	970	46	N	4
68	T	08/20	9	37.0	–48.0	970	46	N	5
69	T	08/20	15	37.5	–47.9	975	44	N	6
70	T	08/20	21	37.9	–47.7	970	44	N	6
71	T	08/21	3	38.1	–47.4	975	44	NNE	5
72	T	08/21	9	38.8	–47.3	979	38	NNE	5
73	T	08/21	15	39.3	–47.1	975	38	NNE	5
74	T	08/21	21	40.6	–46.4	975	38	NNE	10
75	T	08/22	3	41.8	–45.7	981	38	NNE	12
76	T	08/22	9	43.3	–44.9	983	33	NNE	15
77	T	08/22	15	45.0	–43.4	985	33	NNE	17
78	L	08/22	21	47.2	–41.4	983	33	NNE	24
79	L	08/23	3	49.7	–37.8	986	31	NE	32
80	L	08/23	9	52.3	–34.7	986	26	NE	40
81	L	08/23	15	54.6	–34.1	994	23	NE	32

Absorption by middle latitude system.

44. TC = ATL00-43 Name = NO NAME All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/03	21	34.0	–56.0	1022	5	S	10
2	ÒL	08/04	3	32.0	–56.0	1022	5	S	10
3	ÒL	08/04	15	30.0	–55.0	1023	5	SSE	10
4	ÒL	08/04	21	31.0	–54.0	1022	5	NE	10
5	ÒL	08/05	3	30.0	–55.0	1022	5	SW	10
6	ÒL	08/05	9	29.0	–55.0	1021	5	S	10
7	ÒL	08/05	21	27.0	–57.0	1019	5	SW	15
8	ÒL	08/06	3	28.0	–58.0	1019	5	NW	10
9	ÒL	08/06	9	27.0	–60.0	1019	5	WSW	15
10	ÒL	08/06	15	27.0	–64.0	1019	5	W	25
11	ÒL	08/07	3	27.0	–64.0	1017	5	0	0
12	ÒL	08/07	9	28.0	–67.0	1018	5	WNW	20
13	ÒL	08/07	15	26.0	–70.0	1018	5	WSW	15
14	ÒL	08/07	21	27.0	–71.0	1018	5	NW	10
15	ÒL	08/08	3	28.0	–71.0	1018	5	N	10
16	ÒL	08/08	9	28.0	–72.0	1019	5	W	10
17	ÒL	08/08	15	28.0	–74.0	1017	5	W	15
18	ÒL	08/08	21	28.0	–75.0	1010	5	W	10
19	ÒL	08/09	3	28.0	–76.0	1010	5	W	10
20	ÒL	08/09	9	28.0	–78.0	1013	5	W	15
21	TD	08/09	15	27.9	–77.5	1010	15	W	3
22	TD	08/09	21	27.9	–78.1	1010	15	W	4
23	TD	08/10	3	28.2	–78.8	1009	15	W	5
24	TD	08/10	9	28.4	–79.3	1009	15	WNW	5
25	TD	08/10	15	28.9	–78.7	1011	15	NE	5
26	TD	08/10	21	28.8	–78.1	1012	15	E	5
27	ÒL	08/11	3	29.1	–78.0	1013	10	N	3
28	ÒL	08/11	9	29.0	–77.0	1014	10	NE	4
29	ÒL	08/11	15	29.0	–75.0	1013	5	E	15

45. TC = ATL00-44 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/06	21	18.0	–59.0	1012	5	W	10
2	ÒL	08/07	3	18.0	–60.0	1012	5	W	10
3	ÒL	08/07	9	18.0	–64.0	1012	5	W	20
4	ÒL	08/07	21	21.0	–67.0	1012	5	NW	20
5	ÒL	08/08	3	21.0	–67.0	1012	5	0	0

46. TC = ATL00-45 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/06	15	17.0	–84.0	1011	5	E	10
2	ÒL	08/07	3	17.0	–83.0	1010	5	E	10
3	ÒL	08/07	9	17.0	–83.0	1010	5	0	0
4	ÒL	08/07	21	17.0	–88.0	1009	5	W	25
5	ÒL	08/08	3	18.0	–89.0	1009	5	NW	10
6	ÒL	08/08	9	18.0	–90.0	1009	5	W	10

47. TC = ATL00-46 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/09	3	20.0	–80.0	–	5	W	20
2	ÒW	08/09	15	20.0	–83.0	–	5	W	20
3	ÒW	08/10	3	21.0	–85.0	–	5	WNW	15
4	ÒW	08/10	15	21.0	–87.0	–	5	W	10
5	ÒW	08/11	3	22.0	–90.0	–	5	WNW	20
6	ÒW	08/11	15	24.0	–91.0	–	5	NNW	15
7	ÒW	08/12	3	24.0	–94.0	–	5	W	20
8	ÒW	08/12	15	24.0	–96.0	–	5	W	15

Leaves the Atlantic basin.

48. TC = ATL00-47 Name = NO NAME All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/09	15	16.0	–17.0	–	5	W	15
2	ÒW	08/10	3	18.0	–20.0	–	5	WNW	20
3	ÒW	08/10	15	16.0	–24.0	–	5	WSW	25
4	ÒW	08/11	3	18.0	–27.0	–	5	WNW	20
5	ÒW	08/11	15	18.0	–30.0	–	5	W	15
6	ÒW	08/12	3	18.0	–32.0	–	5	W	10
7	ÒW	08/12	15	18.0	–36.0	–	5	W	20
8	ÒW	08/13	3	20.0	–38.0	–	5	NW	15
9	ÒW	08/13	15	21.0	–43.0	–	5	WNW	25
10	ÒW	08/14	3	21.0	–47.0	–	5	W	20
11	ÒW	08/14	15	21.0	–49.0	–	5	W	15
12	ÒW	08/15	3	22.0	–56.0	–	5	WNW	25
13	ÒW	08/15	15	25.0	–61.0	–	5	WNW	25
14	ÒW	08/16	3	20.0	–65.0	–	5	SSW	25
15	ÒW	08/16	15	23.0	–69.0	–	5	WNW	25

49. TC = ATL00-48 Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/10	21	12.0	–26.0	1012	5	W	10
2	ÒL	08/11	3	13.0	–27.0	1012	5	NW	10
3	ÒL	08/11	9	12.0	–29.0	1012	5	WSW	13
4	ÒL	08/11	15	13.0	–30.0	1012	5	NW	10
5	ÒL	08/11	21	13.0	–32.0	1012	5	W	15
6	ÒL	08/12	3	13.0	–32.0	1012	5	0	0
7	ÒL	08/12	9	13.0	–33.5	1012	5	W	13
8	ÒL	08/12	15	15.0	–36.0	1014	5	WNW	15
9	ÒL	08/12	21	15.0	–38.0	1011	5	W	12
10	ÒL	08/13	3	15.0	–38.5	1011	5	W	5
11	ÒL	08/13	9	16.0	–42.5	1012	5	WNW	18
12	ÒL	08/13	15	15.0	–43.0	1014	5	SSW	10
13	ÒL	08/13	21	16.0	–45.0	1014	5	WNW	15
14	ÒL	08/14	3	17.0	–47.0	1014	5	WNW	15
15	ÒL	08/14	9	17.0	–49.0	1014	5	W	12
16	ÒL	08/14	15	17.0	–49.0	1014	5	0	0

Associated with ATL00-47.

50. TC = ATL0002 Name = BERYL All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/12	15	22.0	–93.0	1011	5	W	8
2	ÒL	08/12	21	22.0	–94.0	1011	5	W	10
3	ÒL	08/13	3	22.0	–93.0	1010	5	E	10
4	ÒL	08/13	9	23.0	–93.0	1010	5	N	8
5	ÒL	08/13	15	24.0	–94.0	1009	5	NE	10
6	TD	08/13	21	23.0	–93.0	1008	15	SE	8
7	TD	08/14	3	22.9	–93.3	1008	15	0	0
8	TD	08/14	9	23.2	–94.0	1007	15	NW	5
9	TS	08/14	15	23.6	–95.8	1009	23	NW	5
10	TS	08/14	21	24.2	–96.5	1009	23	WNW	7
11	STS	08/15	3	24.3	–97.3	1007	26	WNW	7
12	TS	08/15	9	24.2	–98.0	1009	21	W	7
13	TD	08/15	15	25.0	–99.0	1010	15	WNW	8
14	TD	08/15	21	25.4	–100.3	1012	13	WNW	10

Dissipation over the land.

51. TC = ATL00-49 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/12	15	10.0	–16.0	–	5	W	15
2	ÒW	08/13	3	10.0	–19.0	–	5	W	15
3	ÒW	08/13	15	19.0	–21.0	–	5	NNW	30
4	ÒW	08/14	3	19.0	–23.0	–	5	W	15
5	ÒW	08/14	15	16.0	–28.0	–	5	WSW	25
6	ÒW	08/15	3	19.0	–31.0	–	5	NW	20
7	ÒW	08/15	15	19.0	–33.0	–	5	W	15
8	ÒW	08/16	3	21.0	–34.0	–	5	NNW	15
9	ÒW	08/16	9	22.0	–35.0	–	5	NW	10

52. TC = ATL00-50 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/13	15	11.0	–21.0	1012	5	W	10
2	ÒL	08/13	21	12.0	–22.0	1012	5	NW	10
3	ÒL	08/14	3	12.0	–23.0	1012	5	W	10
4	ÒL	08/14	9	12.0	–24.0	1012	5	W	10
5	ÒL	08/14	15	12.0	–28.0	1012	5	W	25
6	ÒL	08/14	21	12.0	–29.0	1012	5	W	10
7	ÒL	08/15	3	12.0	–31.0	1013	5	W	15
8	ÒL	08/15	9	12.0	–33.0	1013	5	W	15
9	ÒL	08/15	15	12.0	–34.0	1013	5	W	10
10	ÒL	08/15	21	12.0	–37.0	1013	5	W	20

Associated with ATL00-49.

53. TC = ATL00-51 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/14	15	18.0	–40.0	–	5	W	15
2	ÒW	08/15	3	20.0	–42.0	–	5	NW	15
3	ÒW	08/15	15	20.0	–47.0	–	5	W	25
4	ÒW	08/16	3	22.0	–45.0	–	5	NE	15
5	ÒW	08/16	9	22.0	–46.0	–	5	W	10
6	ÒW	08/16	15	21.0	–41.0	–	5	ESE	20
7	ÒW	08/17	3	21.0	–51.0	–	5	W	25
8	ÒW	08/17	15	19.0	–51.0	–	5	S	15

54. TC = ATL00-52 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/15	15	17.0	–18.0	–	5	W	15
2	ÒW	08/16	3	20.0	–21.0	–	5	NW	20
3	ÒW	08/16	15	17.0	–25.0	–	5	WSW	20
4	ÒW	08/17	3	18.0	–27.0	–	5	WNW	15
5	ÒW	08/17	15	18.0	–30.0	–	5	W	20
6	ÒW	08/18	3	18.0	–34.0	–	5	W	20
7	ÒW	08/18	15	18.0	–37.0	–	5	W	15
8	ÒW	08/19	3	18.0	–40.0	–	5	W	15
9	ÒW	08/19	15	18.0	–44.0	–	5	W	20

55. TC = ATL0003 Name = CHRIS All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/16	3	13.0	–44.0	1014	5	W	10

2	ÒL	08/16	9	12.0	–46.0	1012	5	WSW	15
3	ÒL	08/16	15	12.0	–46.0	1012	5	0	0
4	ÒL	08/16	21	14.0	–48.0	1012	5	NW	15
5	ÒL	08/17	3	14.0	–51.0	1012	5	W	18
6	ÒL	08/17	9	14.0	–51.0	1009	5	0	0
7	ÒL	08/17	15	14.0	–52.0	1012	5	W	10
8	TD	08/17	21	14.9	–53.5	1010	15	NW	10
9	TD	08/18	3	15.4	–54.0	1010	15	NW	7
10	TD	08/18	9	15.6	–54.4	1009	15	WNW	7
11	TS	08/18	15	16.7	–55.5	1005	21	WNW	11
12	TS	08/18	21	17.0	–56.8	1011	18	WNW	11
13	TD	08/19	3	17.2	–56.3	1011	15	WNW	8
14	TD	08/19	9	17.9	–57.7	1011	15	WNW	10
15	TD	08/19	15	18.6	–61.1	1012	13	WNW	14
16	ÒL	08/19	21	20.0	–62.0	1013	5	WNW	14
17	ÒL	08/20	3	20.0	–62.0	1013	5	0	0
18	ÒL	08/20	9	21.0	–64.0	1013	5	WNW	12
19	ÒL	08/20	15	21.0	–65.0	1016	5	W	10
20	ÒL	08/20	21	22.0	–67.0	1013	5	WNW	15
21	ÒL	08/21	3	23.0	–68.0	1014	5	NW	13
22	ÒL	08/21	9	24.0	–69.0	1015	5	NW	15
23	ÒL	08/21	15	25.0	–70.0	1018	5	NW	15

Dissipation over the water.

56. TC = ATL0004 Name = DEBBY All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/16	9	15.0	–22.0	1012	5	W	15
2	ÒL	08/16	15	11.0	–25.0	1012	5	SSW	25
3	ÒL	08/16	21	11.0	–26.0	1012	5	W	10
4	ÒL	08/17	3	11.0	–27.0	1010	5	W	10
5	ÒL	08/17	9	11.0	–28.0	1010	5	W	10
6	ÒL	08/17	15	10.0	–30.0	1011	5	WSW	15
7	ÒL	08/17	21	10.0	–32.0	1008	5	W	15
8	ÒL	08/18	3	10.0	–34.0	1010	5	W	15
9	ÒL	08/18	9	10.0	–35.0	1010	5	W	10
10	ÒL	08/18	15	10.0	–37.0	1012	5	W	15
11	ÒL	08/18	21	10.0	–39.0	1010	5	W	15
12	ÒL	08/19	3	10.0	–40.0	1010	5	W	10
13	ÒL	08/19	9	11.0	–41.0	1009	5	NW	10
14	ÒL	08/19	15	11.0	–44.0	1012	5	W	20
15	TD	08/19	21	12.4	–45.5	1007	15	W	15
16	TD	08/20	3	12.6	–46.1	1006	15	WNW	14
17	TD	08/20	9	13.5	–47.5	1006	15	WNW	14
18	TS	08/20	15	14.3	–49.7	1003	21	WNW	16
19	TS	08/20	21	15.2	–51.5	1003	23	WNW	16
20	TS	08/21	3	15.4	–52.9	1001	23	WNW	16
21	TS	08/21	9	15.6	–54.7	1001	23	WNW	16
22	STS	08/21	15	15.7	–57.3	1008	31	W	19
23	STS	08/21	21	16.3	–59.4	1004	31	W	19
24	STS	08/22	3	17.2	–61.0	996	31	WNW	17
25	T	08/22	9	17.7	–62.6	994	33	WNW	18
26	T	08/22	15	18.5	–64.4	999	33	WNW	19
27	T	08/22	21	19.1	–66.1	995	33	WNW	18
28	T	08/23	3	19.4	–67.5	998	33	WNW	16
29	T	08/23	9	19.7	–68.7	995	33	WNW	14
30	STS	08/23	15	19.9	–70.0	1005	31	WNW	14
31	TS	08/23	21	20.0	–72.3	1009	23	W	16
32	TS	08/24	3	20.0	–74.0	1008	21	W	14
33	TS	08/24	9	19.6	–75.9	1011	18	W	17
34	TS	08/24	12	19.5	–77.0	1011	18	W	17
35	TD	08/25	6	20.8	–80.7	1012	15	WNW	17

TL Associated with ATL00-52. Dissipation over the water.

57. TC = ATL00-53 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/16	15	16.0	–16.0	–	5	W	15
2	ÒW	08/17	3	17.0	–19.0	–	5	WNW	20
3	ÒW	08/17	15	17.0	–21.0	–	5	W	15
4	ÒW	08/18	3	18.0	–22.0	–	5	NW	10
5	ÒW	08/18	15	18.0	–24.0	–	5	W	15

58. TC = ATL00-54 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/16	15	19.0	–73.0	–	5	W	15
2	ÒW	08/17	3	19.0	–77.0	–	5	W	20
3	ÒW	08/17	15	20.0	–80.0	–	5	WNW	15
4	ÒW	08/18	3	18.0	–82.0	–	5	SW	15
5	ÒW	08/18	15	20.0	–86.0	–	5	WNW	20
6	ÒW	08/19	3	20.0	–90.0	–	5	W	25
7	ÒW	08/19	15	20.0	–92.0	–	5	W	15
8	ÒW	08/20	3	21.0	–94.0	–	5	WNW	15
9	ÒW	08/20	15	22.0	–96.0	–	5	WNW	15

Leaves the Atlantic basin (see NEP00-45).

59. TC = ATL00-55 Name = NO NAME All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/19	15	17.0	–18.0	–	5	W	15
2	ÒW	08/20	3	17.0	–22.0	–	5	W	20
3	ÒW	08/20	15	17.0	–25.0	–	5	W	15
4	ÒW	08/21	3	17.0	–29.0	–	5	W	20
5	ÒW	08/21	15	17.0	–31.0	–	5	W	15
6	ÒW	08/22	3	15.0	–35.0	–	5	WSW	20
7	ÒW	08/22	15	15.0	–37.0	–	5	W	15
8	ÒW	08/23	15	15.0	–40.0	–	5	W	10
9	ÒW	08/24	3	21.0	–44.0	–	5	NNW	25
10	ÒW	08/24	15	20.0	–45.0	–	5	SW	10
11	ÒW	08/25	3	21.0	–47.0	–	5	WNW	15
12	ÒW	08/25	15	20.0	–51.0	–	5	WSW	20
13	ÒW	08/26	3	20.0	–52.0	–	5	W	10
14	ÒW	08/26	15	20.0	–55.0	–	5	W	15
15	ÒW	08/27	3	20.0	–58.0	–	5	W	15
16	ÒW	08/27	9	20.0	–60.0	–	5	W	15
17	ÒW	08/28	3	21.0	–65.0	–	5	WNW	15
18	ÒW	08/28	15	20.0	–66.0	–	5	SW	10
19	ÒW	08/29	15	16.0	–72.0	–	5	WSW	15
20	ÒW	08/30	3	17.0	–78.0	–	5	WNW	25
21	ÒW	08/30	15	17.0	–81.0	–	5	W	20
22	ÒW	08/31	3	20.0	–85.0	–	5	WNW	20
23	ÒW	08/31	15	20.0	–88.0	–	5	W	15
24	ÒW	09/01	3	21.0	–91.0	–	5	WNW	15
25	ÒW	09/01	15	19.0	–92.0	–	5	SW	10
26	ÒW	09/02	3	19.0	–93.0	–	5	W	10
27	ÒW	09/02	15	20.0	–97.0	–	5	WNW	20

Leaves the Atlantic basin (see NEP00-49).

60. TC = ATL00-56 Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/21	9	10.0	–35.0	1012	5	W	10
2	ÒL	08/21	15	12.0	–36.0	1014	5	NNW	12
3	ÒL	08/21	21	12.0	–37.0	1013	5	W	10

4	ÒL	08/22	3	12.0	–38.0	1013	5	W	10
5	ÒL	08/22	9	12.0	–39.0	1012	5	W	10
6	ÒL	08/22	15	13.0	–38.0	1012	5	NE	10
7	ÒL	08/22	21	13.0	–39.0	1013	5	W	10
8	ÒL	08/23	3	15.0	–40.0	1013	5	NNW	12
9	ÒL	08/23	9	15.0	–40.0	1012	5	0	0
10	ÒL	08/23	15	16.0	–40.0	1012	5	N	10
11	ÒL	08/23	21	16.0	–42.0	1012	5	N	12
12	ÒL	08/24	3	16.0	–44.0	1012	5	N	14
13	ÒL	08/24	9	17.0	–45.0	1013	5	NW	10
14	ÒL	08/24	15	18.0	–45.0	1012	5	N	10
15	ÒL	08/24	21	18.0	–47.0	1012	5	W	14
16	ÒL	08/25	3	18.0	–48.0	1015	5	W	10

Associated with ATL00-55.

61. TC = ATL00-57 Name = NO NAME All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/23	9	20.0	–20.0	–	5	W	10
2	ÒW	08/23	15	20.0	–22.0	–	5	W	15
3	ÒW	08/24	3	20.0	–25.0	–	5	W	17
4	ÒW	08/24	15	20.0	–30.0	–	5	W	20
5	ÒW	08/25	3	20.0	–32.0	–	5	W	10
6	ÒW	08/25	15	20.0	–36.0	–	5	W	18
7	ÒW	08/26	3	20.0	–38.0	–	5	W	15
8	ÒW	08/26	15	20.0	–42.0	–	5	W	20
9	ÒW	08/27	3	20.0	–51.0	–	5	W	30
10	ÒW	08/27	9	20.0	–51.0	–	5	0	0
11	ÒW	08/28	3	22.0	–57.0	–	5	WNW	20
12	ÒW	08/28	15	20.0	–59.0	–	5	SW	15

62. TC = ATL00-58 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/25	3	21.0	–62.0	–	5	W	20
2	ÒW	08/25	15	20.0	–66.0	–	5	WSW	20
3	ÒW	08/26	3	20.0	–68.0	–	5	W	15
4	ÒW	08/26	15	20.0	–72.0	–	5	W	25
5	ÒW	08/27	3	20.0	–81.0	–	5	W	15
6	ÒW	08/27	21	22.0	–85.0	–	5	WNW	15
7	ÒW	08/28	3	22.0	–86.0	–	5	W	10
8	ÒW	08/28	15	20.0	–88.0	–	5	WSW	15
9	ÒW	08/29	15	20.0	–93.0	–	5	W	15
10	ÒW	08/30	3	20.0	–97.0	–	5	W	20

Leaves the Atlantic basin (see NEP00-48).

63. TC = ATL00-59 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/27	21	15.0	–21.0	–	5	W	10
2	ÒW	08/28	3	17.0	–22.0	–	5	NNW	15
3	ÒW	08/28	15	17.0	–25.0	–	5	W	18
4	ÒW	08/29	9	15.0	–31.0	–	5	WSW	20
5	ÒW	08/29	15	15.0	–24.0	–	5	E	25
6	ÒW	08/30	3	17.0	–27.0	–	5	WNW	18
7	ÒW	08/30	15	18.0	–31.0	–	5	WNW	18
8	ÒW	08/30	21	18.0	–32.0	–	5	W	10

64. TC = ATL0005 Name = ERNESTO All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/29	15	11.0	–24.0	1012	5	W	10
2	ÒL	08/29	21	11.0	–26.0	1010	5	W	10
3	ÒL	08/30	3	12.0	–27.0	1012	5	NW	12
4	ÒL	08/30	9	11.0	–29.0	1009	5	WSW	12
5	ÒL	08/30	15	12.0	–30.0	1009	5	NW	10
6	ÒL	08/30	21	13.0	–32.0	1009	5	WNW	13
7	ÒL	08/31	3	13.0	–33.0	1008	5	W	10
8	ÒL	08/31	9	13.0	–34.0	1008	5	W	10
9	ÒL	08/31	15	13.0	–35.0	1010	5	W	10
10	ÒL	08/31	21	13.0	–38.0	1009	5	W	17
11	ÒL	09/01	3	13.0	–39.0	1009	5	W	10
12	ÒL	09/01	9	15.0	–44.0	1009	5	WNW	18
13	ÒL	09/01	15	15.0	–45.0	1009	5	W	10
14	ÒL	09/01	21	16.0	–47.0	1010	5	WNW	14
15	TD	09/02	3	15.5	–48.6	1007	15	WNW	12
16	TS	09/02	9	16.1	–49.8	1005	18	WNW	12
17	TS	09/02	15	17.4	–51.6	1005	21	WNW	13
18	TS	09/02	21	17.8	–52.7	1005	18	WNW	13
19	TS	09/03	3	18.4	–53.8	1005	18	WNW	13
20	TS	09/03	9	18.9	–55.5	1005	18	WNW	15
21	TS	09/03	15	19.6	–57.2	1005	18	WNW	15
22	ÒL	09/04	3	20.0	–60.0	1012	8	WNW	15
23	ÒW	09/04	9	25.0	–60.0	–	5	N	25
24	ÒW	09/04	15	22.0	–62.0	–	5	SSW	20
25	ÒW	09/05	3	22.0	–65.0	–	5	W	15
26	ÒW	09/05	15	22.0	–65.0	–	5	0	0

TL àssociated with ATL00-59. Dissipation over the water.

65. TC = ATL00-60 Name = NO NAME All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	08/30	21	16.0	–50.0	–	5	W	10
2	ÒW	08/31	3	18.0	–51.0	–	5	NNW	15
3	ÒW	08/31	15	18.0	–54.0	–	5	W	15
4	ÒW	09/01	3	20.0	–57.0	–	5	WNW	15
5	ÒW	09/01	15	21.0	–58.0	–	5	NW	10
6	ÒW	09/02	3	21.0	–61.0	–	5	W	15
7	ÒW	09/02	15	20.0	–63.0	–	5	WSW	10
8	ÒW	09/03	3	22.0	–66.0	–	5	WNW	15
9	ÒW	09/03	21	22.0	–72.0	–	5	W	20
10	ÒW	09/04	3	22.0	–73.0	–	5	W	10
11	ÒW	09/04	15	20.0	–76.0	–	5	WSW	15
12	ÒW	09/05	3	20.0	–81.0	–	5	W	20
13	ÒW	09/05	15	20.0	–81.0	–	5	0	0
14	ÒW	09/06	3	20.0	–84.0	–	5	W	15
15	ÒW	09/06	15	20.0	–88.0	–	5	W	20
16	ÒW	09/07	3	20.0	–91.0	–	5	W	15
17	ÒW	09/07	15	20.0	–93.0	–	5	W	10
18	ÒW	09/07	21	20.0	–96.0	–	5	W	15

Leaves the Atlantic basin (see NEP00-51).

66. TC = ATL00-61 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	09/01	3	15.0	–20.0	–	5	W	10
2	ÒW	09/01	15	18.0	–23.0	–	5	NW	15
3	ÒW	09/02	3	18.0	–26.0	–	5	W	15
4	ÒW	09/02	15	16.0	–28.0	–	5	SW	10
5	ÒW	09/03	3	19.0	–28.0	–	5	N	15
6	ÒW	09/03	21	18.0	–34.0	–	5	WSW	20
7	ÒW	09/04	3	16.0	–34.0	–	5	S	15
8	ÒW	09/04	15	16.0	–43.0	–	5	W	30
9	ÒW	09/05	3	18.0	–44.0	–	5	NW	15
10	ÒW	09/05	15	18.0	–47.0	–	5	W	15

67. TC = ATL00-62 Name = NO NAME All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/01	9	10.0	–22.0	1009	5	W	10
2	ÒL	09/01	15	10.0	–23.0	1010	5	W	10
3	ÒL	09/01	21	8.0	–25.0	1009	5	SW	15
4	ÒL	09/02	3	8.0	–25.0	1010	5	0	0
5	ÒL	09/02	9	10.0	–27.0	1009	5	NW	15
6	ÒL	09/02	15	10.0	–28.0	1009	5	W	10
7	ÒL	09/02	21	10.0	–28.0	1010	5	0	0
8	ÒL	09/03	3	10.0	–29.0	1010	5	W	10
9	ÒL	09/03	9	11.0	–31.0	1009	5	WNW	15
10	ÒL	09/04	9	11.0	–41.0	1009	5	W	15
11	ÒL	09/04	15	11.0	–43.0	1011	5	W	15
12	ÒL	09/04	21	13.0	–43.0	1010	5	N	15
13	ÒL	09/05	3	13.0	–44.0	1010	5	W	10
14	ÒL	09/05	9	13.0	–46.0	1010	5	W	15
15	ÒL	09/05	15	16.0	–47.0	1012	5	NNW	18
16	ÒL	09/05	21	16.3	–48.3	1011	5	W	1Ò
17	ÒL	09/06	3	16.2	–50.1	1011	5	W	1Ò
18	ÒL	09/06	9	16.7	–52.8	1011	5	W	1Ò
19	ÒL	09/06	15	18.0	–53.0	1010	5	N	1Ò
20	ÒL	09/06	21	17.0	–55.0	1010	5	WSW	1Ò
21	ÒL	09/07	3	16.0	–56.0	1010	5	SW	10
22	ÒL	09/07	9	16.0	–57.0	1010	5	W	10
23	ÒL	09/07	15	16.0	–57.0	1010	5	0	0
24	ÒW	09/08	3	19.0	–61.0	–	5	WNW	18
25	ÒW	09/08	15	18.0	–63.0	–	5	WSW	15
26	ÒW	09/09	3	18.0	–64.0	–	5	W	10
27	ÒW	09/09	15	18.0	–67.0	–	5	W	17
28	ÒW	09/10	3	20.0	–70.0	–	5	WNW	17
29	ÒW	09/10	15	20.0	–73.0	–	5	W	20
30	ÒW	09/11	3	20.0	–75.0	–	5	W	12
31	ÒW	09/11	15	20.0	–78.0	–	5	W	18
32	ÒW	09/12	3	22.0	–81.0	–	5	WNW	20
33	ÒW	09/12	15	22.0	–83.0	–	5	W	15
34	ÒW	09/13	3	23.0	–82.0	–	5	NE	10
35	ÒW	09/13	15	23.0	–83.0	–	5	W	10

Associated with ATL00-61.

68. TC = ATL00-63 Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	09/05	15	16.0	–29.0	–	5	W	15
2	ÒW	09/06	3	16.0	–34.0	–	5	W	20
3	ÒW	09/06	15	15.0	–38.0	–	5	WSW	20
4	ÒW	09/07	3	15.0	–41.0	–	5	W	15
5	ÒW	09/07	15	15.0	–44.0	–	5	W	15
6	ÒW	09/08	3	16.0	–47.0	–	5	WNW	15
7	ÒW	09/08	15	18.0	–48.0	–	5	NNW	12
8	ÒW	09/09	3	18.0	–53.0	–	5	W	20
9	ÒW	09/09	15	20.0	–56.0	–	5	WNW	15
10	ÒW	09/10	3	20.0	–60.0	–	5	W	20
11	ÒW	09/10	15	20.0	–63.0	–	5	W	15
12	ÒW	09/11	3	20.0	–66.0	–	5	W	15
13	ÒW	09/11	15	20.0	–68.0	–	5	W	10
14	ÒW	09/12	3	20.0	–71.0	–	5	W	15
15	ÒW	09/12	15	20.0	–74.0	–	5	W	15
16	ÒW	09/12	21	21.0	–75.0	–	5	NW	10

69. TC = ATL00-64 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/06	21	29.0	–88.0	1009	5	WNW	10
2	ÒL	09/07	3	25.0	–93.0	1007	5	WNW	25
3	ÒL	09/07	9	26.0	–91.0	1008	5	ENE	15
4	ÒL	09/07	15	26.0	–92.0	1008	5	W	10
5	ÒL	09/07	21	23.0	–96.0	1008	5	WSW	20
6	ÒL	09/08	3	24.0	–94.0	1007	5	ENE	15
7	TD	09/08	21	28.5	–93.5	1007	15	NNE	15
8	TD	09/09	3	29.0	–93.5	1007	15	N	10
9	TD	09/09	9	29.0	–93.5	1007	15	0	0

70. TC = ATL00-65 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/07	21	21.0	–59.0	1010	5	NW	5
2	ÒL	09/08	3	22.0	–60.0	1011	5	NW	8
3	ÒL	09/08	9	22.0	–60.0	1009	5	0	0
4	ÒL	09/09	9	21.0	–60.0	1010	5	S	5
5	ÒL	09/09	15	22.0	–61.0	1013	5	NW	10
6	ÒL	09/09	21	22.0	–62.0	1014	5	W	10
7	ÒL	09/10	9	23.0	–63.0	1014	5	NW	6
8	ÒL	09/10	15	25.0	–63.0	1011	5	N	12

71. TC = ATL00-66 Name = NO NAME All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	09/09	15	20.0	–26.0	–	5	W	15
2	ÒW	09/10	3	19.0	–30.0	–	5	WSW	20
3	ÒW	09/10	15	19.0	–34.0	–	5	W	20
4	ÒW	09/11	3	19.0	–37.0	–	5	W	15
5	ÒW	09/11	15	20.0	–41.0	–	5	WNW	20
6	ÒW	09/12	3	22.0	–44.0	–	5	WNW	15
7	ÒW	09/12	15	22.0	–47.0	–	5	W	15
8	ÒW	09/13	3	21.0	–50.0	–	5	WSW	15
9	ÒW	09/13	15	21.0	–53.0	–	5	W	15
10	ÒW	09/14	3	21.0	–56.0	–	5	W	15
11	ÒW	09/14	15	21.0	–59.0	–	5	W	15
12	ÒW	09/15	3	21.0	–60.0	–	5	W	5
13	ÒW	09/15	15	21.0	–67.0	–	5	W	25
14	ÒW	09/16	3	20.0	–70.0	–	5	WSW	15
15	ÒW	09/16	15	17.0	–71.0	–	5	SSW	15
16	ÒW	09/17	3	16.0	–76.0	–	5	WSW	20
17	ÒW	09/17	15	16.0	–77.0	–	5	W	10
18	ÒW	09/18	3	20.0	–81.0	–	5	NW	20
19	ÒW	09/18	15	20.0	–83.0	–	5	W	15
20	ÒW	09/19	3	21.0	–87.0	–	5	WNW	15
21	ÒW	09/19	15	21.0	–89.0	–	5	W	10

72. TC = ATL0006 Name = FLORENCE All Points = 35

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/09	9	32.0	–67.0	1014	5	W	12
2	ÒL	09/09	15	32.0	–69.0	1013	5	W	12
3	ÒL	09/09	21	30.0	–69.0	1014	5	S	12
4	ÒL	09/10	9	31.0	–70.0	1013	5	NW	6
5	ÒL	09/10	15	31.0	–71.0	1011	5	W	10
6	ÒL	09/10	21	30.0	–71.0	1011	10	N	10
7	ÒL	09/11	3	30.0	–70.0	1008	10	E	8
8	ÒL	09/11	9	31.0	–71.0	1008	10	NW	7
9	TD	09/11	15	30.4	–72.4	1009	15	WSW	5
10	STS	09/11	18	30.3	–72.6	998	26	WSW	5

11	STS	09/11	21	30.0	–72.7	997	31	WSW	5
12	STS	09/12	3	30.2	–72.8	993	31	W	3
13	STS	09/12	9	30.2	–72.8	993	31	0	0
14	STS	09/12	15	30.4	–73.1	991	31	0	0
15	T	09/12	21	30.8	–73.5	987	33	NW	3
16	T	09/13	3	31.0	–73.9	987	33	NW	4
17	T	09/13	9	30.8	–74.1	986	33	NW	2
18	T	09/13	15	30.9	–73.4	986	33	0	0
19	STS	09/13	21	30.5	–73.7	989	31	0	0
20	STS	09/14	3	30.2	–73.3	989	31	ESE	3
21	STS	09/14	9	29.5	–73.5	993	26	SE	2
22	TS	09/14	15	29.5	–73.4	993	23	0	0
23	TS	09/14	21	29.2	–73.0	995	21	SE	3
24	TS	09/15	3	29.2	–73.0	995	21	0	0
25	TS	09/15	9	29.2	–72.2	995	21	ESE	4
26	TS	09/15	15	29.8	–70.7	997	21	NE	13
27	TS	09/15	21	30.2	–69.2	997	23	ENE	12
28	T	09/16	3	31.4	–66.4	991	33	ENE	21
29	T	09/16	9	33.2	–65.2	992	33	NE	20
30	T	09/16	15	34.8	–63.5	992	33	NE	22
31	T	09/16	21	37.4	–60.5	985	41	NE	21
32	STS	09/17	3	38.9	–58.3	990	31	NE	27
33	L	09/17	9	41.3	–56.5	994	28	NNE	31
34	L	09/17	15	44.2	–54.2	1000	26	NE	33
35	L	09/17	21	47.2	–52.3	1000	26	NNE	33

Absorption by middle latitude system.

73. TC = ATL00-67 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	09/11	15	20.0	–19.0	–	5	W	15
2	ÒW	09/12	3	20.0	–23.0	–	5	W	18
3	ÒW	09/12	15	20.0	–26.0	–	5	W	15
4	ÒW	09/13	3	19.0	–30.0	–	5	WSW	20
5	ÒW	09/13	15	19.0	–30.0	–	5	0	0
6	ÒW	09/14	3	19.0	–41.0	–	5	W	30
7	ÒW	09/14	15	19.0	–45.0	–	5	W	20
8	ÒW	09/15	3	19.0	–48.0	–	5	W	15
9	ÒW	09/15	15	19.0	–52.0	–	5	W	20

74. TC = ATL00-68 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/11	21	14.0	–23.0	1008	5	0	0
2	ÒL	09/12	3	14.0	–23.0	1009	5	0	0
3	ÒL	09/12	9	13.0	–24.0	1008	5	SW	8
4	ÒL	09/12	15	13.0	–26.0	1011	5	W	12
5	ÒL	09/12	21	13.0	–29.0	1009	5	W	15

Associated with ATL00-67.

75. TC = ATL00-69 Name = NO NAME All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/12	21	16.0	–49.0	1011	5	W	10
2	ÒL	09/13	3	17.0	–51.0	1011	5	WNW	12
3	ÒL	09/13	9	16.0	–52.0	1011	5	SW	10
4	ÒL	09/13	15	17.0	–53.0	1012	5	NW	10
5	ÒL	09/13	21	18.0	–55.0	1011	5	WNW	14
6	ÒL	09/14	3	17.0	–56.0	1012	5	SW	8
7	ÒL	09/14	9	17.0	–56.5	1010	5	W	3
8	ÒL	09/14	15	19.0	–58.0	1012	5	NNW	12
9	ÒL	09/14	21	20.0	–60.0	1012	5	WNW	12
10	ÒL	09/15	3	20.0	–61.0	1012	5	W	10
11	ÒL	09/15	9	20.0	–61.0	1012	5	0	0

Associated with ATL00-66.

76. TC = ATL0007 Name = GORDON All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/13	3	17.0	–83.0	1007	5	N	5
2	ÒL	09/13	9	18.0	–83.0	1010	5	N	8
3	ÒL	09/13	15	18.0	–84.0	1008	5	W	6
4	ÒL	09/13	21	19.0	–85.0	1008	5	NW	8
5	ÒL	09/14	3	19.0	–85.0	1007	5	0	0
6	ÒL	09/14	9	19.0	–85.0	1007	5	0	0
7	TD	09/14	15	20.0	–87.5	1008	13	NW	9
8	TD	09/14	21	20.3	–87.9	1007	13	WNW	5
9	TD	09/15	3	20.9	–88.2	1007	13	NW	5
10	TD	09/15	9	21.5	–88.0	1007	13	NW	5
11	TD	09/15	15	21.6	–88.9	1004	15	NW	5
12	TD	09/15	21	21.7	–88.0	1004	15	0	0
13	STS	09/16	3	22.6	–87.1	1000	26	NE	9
14	STS	09/16	9	23.4	–86.9	997	26	NNE	8
15	STS	09/16	15	23.9	–86.1	992	28	NE	8
16	STS	09/16	21	24.8	–85.7	983	31	NNE	9
17	T	09/17	3	25.7	–85.3	985	33	NNE	10
18	T	09/17	9	26.9	–84.7	981	38	NNE	11
19	T	09/17	15	27.8	–83.8	987	33	NE	14
20	STS	09/17	21	28.6	–83.6	985	31	NNE	12
21	STS	09/18	3	29.3	–83.2	992	31	NNE	10
22	TS	09/18	9	30.4	–82.6	1000	18	NNE	10
23	TD	09/18	15	31.5	–82.0	1006	15	NNE	11

TL associated with ATL00-62. Dissipation over the land.

77. TC = ATL00-70 Name = NO NAME All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	09/14	3	15.0	–17.0	–	5	W	15
2	ÒW	09/14	15	15.0	–20.0	–	5	W	15
3	ÒW	09/15	3	15.0	–22.0	–	5	W	10
4	ÒW	09/15	15	15.0	–25.0	–	5	W	15
5	ÒW	09/16	3	17.0	–26.0	–	5	NNW	10
6	ÒW	09/16	15	17.0	–28.0	–	5	W	10
7	ÒW	09/17	3	17.0	–29.0	–	5	W	5
8	ÒW	09/17	15	17.0	–32.0	–	5	W	15
9	ÒW	09/18	3	17.0	–35.0	–	5	W	15
10	ÒW	09/18	15	17.0	–37.0	–	5	W	10
11	ÒW	09/19	3	16.0	–41.0	–	5	WSW	20
12	ÒW	09/19	15	16.0	–44.0	–	5	W	15
13	ÒW	09/20	3	18.0	–47.0	–	5	WNW	15
14	ÒW	09/20	15	18.0	–50.0	–	5	W	10
15	ÒW	09/21	3	19.0	–53.0	–	5	WNW	15
16	ÒW	09/21	15	19.0	–56.0	–	5	W	15
17	ÒW	09/22	3	19.0	–58.0	–	5	W	10
18	ÒW	09/22	15	20.0	–62.0	–	5	WNW	20
19	ÒW	09/23	3	20.0	–64.0	–	5	W	10
20	ÒW	09/23	15	19.0	–67.0	–	5	WSW	15
21	ÒW	09/24	3	20.0	–68.0	–	5	NW	10
22	ÒW	09/24	15	20.0	–74.0	–	5	W	25
23	ÒW	09/25	3	20.0	–76.0	–	5	W	10
24	ÒW	09/25	15	21.0	–79.0	–	5	WNW	15
25	ÒW	09/26	3	21.0	–81.0	–	5	W	10
26	ÒW	09/26	15	20.0	–83.0	–	5	W	10

78. TC = ATL0008 Name = HELENE All Points = 32

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/15	15	15.0	–53.0	1014	5	W	10
2	TD	09/15	21	15.6	–53.5	1011	15	WNW	14
3	TD	09/16	3	15.9	–54.0	1011	15	WNW	11
4	TD	09/16	9	16.0	–55.1	1009	15	W	10
5	TD	09/16	15	16.1	–57.3	1009	15	W	15
6	TD	09/16	17	16.0	–58.0	1010	15	W	15
7	ÒW	09/16	21	16.0	–60.0	–	5	W	12
8	ÒW	09/17	3	16.0	–61.0	–	5	W	10
9	ÒW	09/17	15	16.0	–64.0	–	5	W	15
10	ÒW	09/17	21	20.0	–65.0	–	5	NNW	20
11	ÒW	09/18	3	20.0	–68.0	–	5	W	15
12	ÒW	09/18	15	20.0	–69.0	–	5	W	10
13	ÒW	09/19	3	22.0	–73.0	–	5	WNW	15
14	ÒW	09/19	15	22.0	–78.0	–	5	W	15
15	TD	09/19	21	19.9	–80.7	1010	15	WNW	14
16	TD	09/20	3	20.1	–81.7	1010	15	WNW	14
17	TD	09/20	9	21.2	–83.3	1010	13	WNW	14
18	TD	09/20	15	22.6	–85.2	1010	13	NW	18
19	TD	09/20	21	23.9	–86.1	1008	13	NW	16
20	TD	09/21	3	24.4	–86.5	1009	13	NW	14
21	TD	09/21	9	25.1	–87.1	1007	13	NNW	12
22	TS	09/21	15	26.6	–87.2	1006	23	NNW	11
23	STS	09/21	21	27.6	–87.2	999	28	N	11
24	STS	09/22	3	29.1	–87.1	996	28	N	13
25	TS	09/22	9	30.0	–87.4	1003	23	N	10
26	TS	09/22	15	30.9	–86.1	1006	18	NNE	11
27	TD	09/22	21	32.3	–84.6	1010	13	NE	15
28	ÒL	09/23	3	34.0	–85.0	1011	10	NNW	15
29	ÒL	09/23	9	34.0	–82.0	1011	10	E	15
30	ÒL	09/23	15	35.0	–80.0	1012	10	ENE	10
31	ÒL	09/23	21	35.0	–78.0	1011	10	E	10
32	ÒL	09/24	15	35.9	–77.3	1012	10	NE	6

Dissipation over the land.

79. TC = ATL00-71 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	09/17	15	20.0	–17.0	–	5	W	10
2	ÒW	09/18	3	19.0	–21.0	–	5	WSW	20
3	ÒW	09/18	15	19.0	–24.0	–	5	W	15
4	ÒW	09/18	21	17.0	–25.0	–	5	SSW	10

80. TC = ATL00-72 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/17	21	17.5	–65.0	1011	5	0	0
2	ÒL	09/18	3	17.5	–65.0	1011	5	0	0
3	ÒL	09/18	9	17.0	–69.0	1009	5	W	20
4	ÒL	09/18	15	17.0	–69.0	1009	5	0	0
5	ÒL	09/18	21	18.0	–73.0	1011	5	WNW	20
6	ÒL	09/19	3	18.0	–74.0	1011	5	WNW	10

81. TC = ATL00-73 Name = NO NAME All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/17	21	10.0	–20.0	1010	5	W	10
2	ÒL	09/18	3	11.0	–21.5	1010	5	NW	12
3	ÒL	09/18	9	12.0	–23.0	1010	5	NW	13
4	ÒL	09/18	15	12.0	–24.0	1009	5	NW	10
5	ÒL	09/18	21	12.0	–25.0	1009	5	NW	10
6	ÒL	09/19	3	13.0	–27.0	1009	5	WNW	13
7	ÒL	09/19	9	13.0	–31.0	1011	5	W	20
8	ÒL	09/19	15	13.0	–33.0	1012	5	W	15
9	ÒL	09/19	21	16.0	–33.0	1011	5	N	18
10	ÒL	09/20	3	16.0	–33.5	1010	5	W	6
11	ÒL	09/20	9	16.0	–33.5	1009	5	0	0
12	ÒL	09/20	15	15.0	–38.0	1008	5	WSW	20
13	ÒL	09/20	21	15.0	–39.0	1008	5	W	10
14	ÒL	09/21	3	15.0	–41.0	1008	5	W	15
15	ÒL	09/21	9	15.0	–42.0	1009	5	W	10
16	ÒL	09/21	15	17.0	–43.0	1009	5	NNW	13
17	ÒL	09/21	21	18.0	–44.0	1009	5	NW	10
18	ÒL	09/22	3	18.0	–47.0	1012	5	W	18
19	ÒL	09/22	9	18.0	–48.0	1011	5	W	10
20	ÒL	09/22	15	18.0	–49.0	1012	5	W	10
21	ÒL	09/22	21	18.0	–50.0	1012	5	W	10
22	ÒL	09/23	3	18.0	–51.0	1012	5	W	10
23	ÒL	09/23	9	18.0	–53.0	1011	5	W	15
24	ÒL	09/23	15	17.0	–54.0	1011	5	SW	10

Associated with ATL00-71.

82. TC = ATL00-74 Name = NO NAME All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	09/17	21	16.0	–49.0	–	5	W	10
2	ÒW	09/18	3	15.0	–50.0	–	5	SW	10
3	ÒW	09/18	15	15.0	–53.0	–	5	W	15
4	ÒW	09/19	3	16.0	–55.0	–	5	WNW	10
5	ÒW	09/19	15	17.0	–59.0	–	5	WNW	18
6	ÒW	09/20	3	18.0	–64.0	–	5	WNW	20
7	ÒW	09/20	15	18.0	–66.0	–	5	W	15
8	ÒW	09/21	3	20.0	–70.0	–	5	WNW	20
9	ÒW	09/21	15	20.0	–72.0	–	5	W	15
10	ÒW	09/22	3	21.0	–69.0	–	5	ENE	15
11	ÒW	09/22	15	20.0	–73.0	–	5	WSW	20
12	ÒW	09/23	3	21.0	–75.0	–	5	WNW	15
13	ÒW	09/23	15	20.0	–82.0	–	5	WSW	25
14	ÒW	09/24	3	20.0	–80.0	–	5	E	10

83. TC = ATL0009 Name = ISAAC All Points = 46

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	09/20	9	17.0	–16.0	–	5	W	10
2	ÒW	09/20	15	17.0	–17.0	–	5	W	10
3	ÒL	09/20	21	10.0	–17.0	1007	5	S	25
4	ÒL	09/21	3	10.0	–19.0	1007	5	W	12
5	ÒL	09/21	9	10.0	–20.0	1008	5	W	10
6	TD	09/21	15	11.7	–23.7	1008	15	WNW	15
7	TD	09/21	21	12.1	–25.3	1008	15	WNW	16
8	TS	09/22	3	12.5	–26.2	1005	18	WNW	13
9	TS	09/22	9	12.7	–28.2	1001	23	W	17
10	TS	09/22	15	13.4	–29.4	1001	23	WNW	16
11	TS	09/22	21	13.8	–31.0	1001	23	WNW	16
12	STS	09/23	3	13.8	–31.7	995	28	W	11
13	STS	09/23	9	14.0	–32.8	994	28	W	10
14	STS	09/23	15	14.4	–33.7	992	31	W	10
15	T	09/23	21	14.8	–34.7	980	44	WNW	10
16	T	09/24	3	15.0	–35.4	955	54	WNW	9
17	T	09/24	9	15.2	–36.1	955	54	WNW	8
18	T	09/24	15	15.7	–37.4	965	49	WNW	10
19	T	09/24	21	16.0	–38.3	960	51	WNW	10
20	T	09/25	3	16.4	–38.9	960	51	WNW	8
21	T	09/25	9	16.9	–39.9	960	51	WNW	9

22	T	09/25	15	17.4	–40.8	970	46	WNW	9
23	T	09/25	21	17.8	–41.5	970	46	WNW	9
24	T	09/26	3	18.3	–42.3	970	46	WNW	8
25	T	09/26	9	18.7	–43.0	970	46	WNW	9
26	T	09/26	15	18.8	–44.4	975	41	WNW	10
27	T	09/26	21	19.1	–45.5	975	41	WNW	11
28	T	09/27	3	20.1	–46.2	975	41	WNW	11
29	T	09/27	9	20.7	–47.5	972	44	NW	12
30	T	09/27	15	21.4	–48.8	970	46	NW	12
31	T	09/27	21	22.3	–50.2	965	49	NW	12
32	T	09/28	3	23.2	–51.0	960	51	NW	14
33	T	09/28	9	24.4	–52.4	956	54	NW	14
34	T	09/28	15	25.6	–53.5	956	54	NW	15
35	T	09/28	21	27.4	–54.7	943	73	NW	17
36	T	09/29	3	28.6	–55.3	946	60	NNW	15
37	T	09/29	9	30.5	–56.0	952	57	N	17
38	T	09/29	15	32.0	–56.2	955	54	N	15
39	T	09/29	21	33.7	–55.8	960	46	N	16
40	T	09/30	3	35.4	–54.1	965	44	NE	21
41	T	09/30	9	36.3	–53.5	975	41	NE	17
42	T	09/30	15	37.7	–50.7	979	38	NE	21
43	T	09/30	21	38.7	–49.2	987	33	NE	22
44	T	10/01	3	40.4	–46.4	990	33	NE	27
45	STS	10/01	9	41.6	–43.8	991	31	ENE	26
46	L	10/01	15	42.6	–42.8	995	26	ENE	25

Absorption by middle latitude system.

84. TC = ATL00-75 Name = NO NAME All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	09/21	21	20.0	–44.0	–	5	W	15
2	ÒW	09/22	3	20.0	–47.0	–	5	W	15
3	ÒW	09/22	15	20.0	–49.0	–	5	W	10
4	ÒW	09/23	3	20.0	–51.0	–	5	W	10
5	ÒW	09/23	15	25.0	–54.0	–	5	NNW	20
6	ÒW	09/24	3	24.0	–56.0	–	5	WSW	10
7	ÒW	09/24	15	23.0	–56.0	–	5	S	5
8	ÒW	09/25	3	23.0	–60.0	–	5	W	20
9	ÒW	09/25	15	23.0	–64.0	–	5	W	20
10	ÒW	09/26	3	23.0	–68.0	–	5	W	20
11	ÒW	09/26	15	25.0	–70.0	–	5	NW	15
12	ÒW	09/27	3	25.0	–75.0	–	5	W	25
13	ÒW	09/27	15	22.0	–78.0	–	5	SW	15
14	ÒW	09/28	3	22.0	–80.0	–	5	W	10
15	ÒW	09/28	15	22.0	–81.0	–	5	W	5

85. TC = ATL0010 Name = JOYCE All Points = 42

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/25	3	12.0	–26.0	1012	5	W	10
2	ÒL	09/25	9	12.0	–28.0	1011	5	W	10
3	ÒL	09/25	15	11.0	–29.0	1008	5	SW	6
4	TD	09/25	21	11.5	–31.3	1008	15	WNW	12
5	TS	09/26	3	11.7	–32.6	1005	18	WNW	13
6	TS	09/26	9	11.7	–33.8	1005	18	W	12
7	TS	09/26	15	11.7	–34.9	1005	18	W	12
8	TS	09/26	21	11.6	–36.1	1000	23	W	12
9	STS	09/27	3	11.8	–36.5	994	28	W	10
10	STS	09/27	9	12.4	–38.1	991	31	WNW	12
11	T	09/27	15	12.4	–39.6	983	36	W	13
12	T	09/27	21	12.6	–40.7	980	38	W	12
13	T	09/28	3	12.5	–41.6	976	41	W	11
14	T	09/28	9	12.5	–42.7	975	46	W	10
15	T	09/28	15	11.5	–44.7	979	38	WSW	12
16	T	09/28	21	11.1	–45.8	979	38	WSW	12
17	T	09/29	3	11.0	–47.0	979	38	W	12
18	T	09/29	9	10.6	–47.5	979	38	WSW	12
19	STS	09/29	15	10.5	–49.2	992	31	W	12
20	STS	09/29	21	10.5	–51.0	997	26	W	14
21	TS	09/30	3	10.5	–53.0	1000	23	W	13
22	STS	09/30	9	10.3	–53.6	997	26	W	12
23	TS	09/30	15	10.4	–56.1	1005	18	W	16
24	TS	09/30	21	10.5	–57.3	1005	18	W	14
25	TS	10/01	3	10.8	–58.3	1003	21	WNW	11
26	TS	10/01	9	11.0	–60.4	1007	18	WNW	15
27	TS	10/01	15	11.7	–61.5	1005	18	WNW	14
28	TD	10/01	21	11.9	–62.8	1008	15	WNW	13
29	TD	10/02	3	12.1	–64.2	1007	15	WNW	13
30	TD	10/02	9	12.4	–65.4	1007	15	WNW	13
31	TD	10/02	15	12.0	–67.5	1010	13	W	17
32	ÒL	10/03	3	14.0	–70.0	1009	5	WNW	13
33	ÒW	10/03	9	17.0	–70.0	1009	5	N	15
34	ÒW	10/03	15	17.0	–72.0	–	5	W	10
35	ÒW	10/04	3	17.0	–75.0	–	5	W	15
36	ÒW	10/04	15	20.0	–78.0	–	5	NW	15
37	ÒW	10/05	3	16.0	–80.0	–	5	SSW	20
38	ÒW	10/05	15	16.0	–83.0	–	5	W	15
39	ÒW	10/06	3	18.0	–85.0	–	5	NW	10
40	ÒW	10/06	15	18.0	–88.0	–	5	W	15
41	ÒW	10/07	3	18.0	–91.0	–	5	W	15
42	ÒW	10/07	15	20.0	–95.0	–	5	WNW	18

Dissipation over the land. Leaves the Atlantic basin (see NEP00-57).

86. TC = ATL0011 Name = KEITH All Points = 45

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/25	15	12.0	–79.0	1009	5	W	10
2	ÒL	09/25	21	11.0	–82.0	1009	5	WSW	16
3	ÒL	09/26	3	10.0	–81.0	1007	5	SE	8
4	ÒL	09/26	9	12.0	–82.0	1008	5	NW	9
5	ÒL	09/26	15	13.0	–84.0	1009	5	WNW	14
6	ÒL	09/26	21	15.0	–83.0	1010	5	NNE	10
7	ÒL	09/27	3	16.0	–84.0	1010	5	NW	8
8	ÒL	09/27	9	16.0	–83.0	1012	5	E	8
9	ÒL	09/27	15	17.0	–84.0	1012	5	NW	10
10	ÒL	09/27	21	16.5	–83.0	1011	5	ESE	8
11	ÒL	09/28	3	16.5	–83.0	1011	5	0	0
12	ÒL	09/28	9	17.0	–83.0	1011	5	N	5
13	ÒL	09/28	15	16.0	–83.0	1011	5	S	6
14	TD	09/28	21	16.1	–82.9	1004	13	0	0
15	TD	09/29	3	16.2	–83.2	1004	13	0	0
16	TD	09/29	9	16.2	–83.2	1004	15	0	0
17	TD	09/29	15	17.2	–84.3	1004	15	NNW	3
18	TS	09/29	21	17.6	–85.2	995	23	NNW	3
19	TS	09/30	3	17.9	–85.3	995	23	NW	4
20	STS	09/30	9	18.1	–86.3	985	31	WNW	6
21	T	09/30	15	18.0	–86.6	984	36	0	0
22	T	09/30	21	18.0	–86.8	970	44	0	0
23	T	10/01	3	18.1	–87.1	960	51	W	2
24	T	10/01	9	18.0	–87.3	942	60	0	0
25	T	10/01	15	18.1	–87.6	939	73	W	2
26	T	10/01	21	17.9	–87.9	951	57	W	2

27	T	10/02	3	17.9	–87.9	958	51	W	2
28	T	10/02	9	17.6	–87.8	975	44	0	0
29	T	10/02	15	17.7	–87.8	979	36	0	0
30	T	10/02	21	17.7	–88.0	987	33	W	3
31	STS	10/03	3	18.0	–88.1	988	31	NNW	2
32	TS	10/03	9	18.3	–88.7	993	23	NW	5
33	TD	10/03	15	18.3	–89.4	995	15	WNW	5
34	TD	10/03	21	18.6	–89.9	998	13	WNW	6
35	TD	10/04	3	19.1	–90.5	1000	13	WNW	7
36	TD	10/04	9	19.9	–92.1	1000	15	WNW	9
37	TD	10/04	15	20.2	–93.5	999	15	WNW	10
38	TS	10/04	21	20.4	–94.1	995	23	WNW	10
39	STS	10/05	3	20.9	–95.3	988	31	WNW	11
40	T	10/05	9	21.4	–96.7	987	33	WNW	12
41	T	10/05	15	22.3	–97.5	984	41	NW	10
42	T	10/05	21	22.9	–98.2	988	33	NW	11
43	TS	10/06	3	23.5	–99.4	995	23	WNW	11
44	TD	10/06	9	23.5	–100.5	1002	15	W	10
45	TD	10/06	15	23.5	–100.5	1002	15	0	0

TL associated with ATL00-70. Dissipation over the land.

87. TC = ATL00-76 Name = NO NAME All Points = 39

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	09/26	21	15.0	–18.0	–	5	W	15
2	ÒW	09/27	3	15.0	–20.0	–	5	W	15
3	ÒW	09/27	15	15.0	–22.0	–	5	W	10
4	ÒW	09/28	3	15.0	–25.0	–	5	W	15
5	ÒW	09/28	15	21.0	–25.0	–	5	N	25
6	ÒW	09/29	3	21.0	–26.0	–	5	W	10
7	ÒW	09/29	15	21.0	–28.0	–	5	W	15
8	ÒW	09/30	3	20.0	–30.0	–	5	WSW	12
9	ÒW	09/30	15	20.0	–33.0	–	5	W	15
10	ÒW	10/01	3	21.0	–34.0	–	5	NW	10
11	ÒW	10/01	15	21.0	–37.0	–	5	W	15
12	ÒW	10/02	3	20.0	–38.0	–	5	SW	10
13	ÒW	10/02	15	20.0	–42.0	–	5	W	20
14	ÒW	10/03	3	18.0	–44.0	–	5	SW	12
15	ÒW	10/03	15	18.0	–49.0	–	5	W	25
16	ÒW	10/04	3	18.0	–52.0	–	5	W	15
17	ÒW	10/04	15	18.0	–55.0	–	5	W	15
18	ÒW	10/05	3	15.0	–56.0	–	5	SSW	15
19	ÒW	10/05	15	18.0	–60.0	–	5	WNW	20
20	ÒW	10/06	3	18.0	–59.0	–	5	E	8
21	ÒW	10/06	15	18.0	–60.0	–	5	W	10
22	ÒW	10/07	3	20.0	–61.0	–	5	NNW	12
23	ÒW	10/07	15	20.0	–63.0	–	5	W	10
24	ÒW	10/08	3	20.0	–66.0	–	5	W	15
25	ÒW	10/08	15	20.0	–68.0	–	5	W	15
26	ÒW	10/09	3	21.0	–70.0	–	5	WNW	12
27	ÒW	10/09	15	20.0	–72.0	–	5	WSW	10
28	ÒW	10/10	3	20.0	–75.0	–	5	W	15
29	ÒW	10/10	15	20.0	–78.0	–	5	W	15
30	ÒW	10/11	3	19.0	–81.0	–	5	WSW	15
31	ÒW	10/11	15	19.0	–82.0	–	5	W	10
32	ÒW	10/12	3	22.0	–83.0	–	5	NNW	15
33	ÒW	10/12	15	21.0	–86.0	–	5	WSW	15
34	ÒW	10/13	3	21.0	–88.0	–	5	W	10
35	ÒW	10/13	15	21.0	–92.0	–	5	W	20
36	ÒW	10/14	3	21.0	–94.0	–	5	W	10
37	ÒW	10/14	15	20.0	–96.0	–	5	WSW	10
38	ÒW	10/15	3	20.0	–98.0	–	5	W	10
39	ÒW	10/15	9	20.0	–98.0	–	5	0	0

88. TC = ATL00-77 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	09/26	21	16.0	–65.0	–	5	W	10
2	ÒW	09/27	3	15.0	–66.0	–	5	SW	10
3	ÒW	09/27	15	15.0	–69.0	–	5	W	17
4	ÒW	09/28	3	20.0	–72.0	–	5	NW	25
5	ÒW	09/28	15	15.0	–76.0	–	5	SW	25
6	ÒW	09/29	3	22.0	–79.0	–	5	NNW	30

89. TC = ATL00-78 Name = NO NAME All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/27	21	12.0	–24.0	1012	5	W	10
2	ÒL	09/28	3	12.0	–26.0	1012	5	W	14
3	ÒL	09/28	9	12.0	–26.0	1010	5	0	0
4	ÒL	09/28	15	14.0	–25.0	1012	5	NNE	12
5	ÒL	09/28	21	14.0	–26.0	1011	5	W	8
6	ÒL	09/29	3	13.0	–26.0	1012	5	S	9
7	ÒL	09/29	9	13.0	–27.0	1011	5	W	8
8	ÒL	09/29	15	16.0	–28.0	1012	5	NNW	15
9	ÒL	09/29	21	15.0	–29.0	1011	5	SW	10
10	ÒL	09/30	3	15.0	–30.0	1012	5	W	8
11	ÒL	09/30	21	15.0	–34.0	1012	5	W	10
12	ÒL	10/01	9	13.0	–35.0	1012	5	SSW	8
13	ÒL	10/01	15	13.0	–37.0	1015	5	W	13
14	ÒL	10/01	21	12.0	–38.0	1012	5	SW	10
15	ÒL	10/02	3	11.0	–39.0	1013	5	SW	10
16	ÒL	10/02	9	11.0	–40.0	1013	5	W	10
17	ÒL	10/02	15	11.0	–40.0	1013	5	0	0
18	ÒL	10/02	21	11.0	–40.0	1013	5	0	0

Associated with ATL00-76.

90. TC = ATL00-79 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	09/27	21	19.0	–58.0	–	5	W	10
2	ÒW	09/28	3	19.0	–59.0	–	5	W	10
3	ÒW	09/28	15	21.0	–61.0	–	5	NW	15
4	ÒW	09/29	3	21.0	–65.0	–	5	W	20
5	ÒW	09/29	15	21.0	–68.0	–	5	W	17
6	ÒW	09/30	3	22.0	–71.0	–	5	WNW	15
7	ÒW	09/30	9	21.0	–73.0	–	5	WSW	12

91. TC = ATL00-80 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/01	3	27.0	–76.0	1006	5	W	8
2	ÒL	10/01	9	28.0	–77.0	1006	5	NW	10
3	ÒL	10/01	15	30.0	–77.0	1006	5	N	14
4	ÒL	10/01	21	32.0	–76.0	1005	5	NNE	15

92. TC = ATL00-81 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	10/01	15	16.0	–17.0	–	5	W	10
2	ÒW	10/02	3	17.0	–19.0	–	5	WNW	14
3	ÒW	10/02	15	16.0	–21.0	–	5	WSW	15
4	ÒW	10/03	3	17.0	–23.0	–	5	WNW	15
5	ÒW	10/03	15	18.0	–25.0	–	5	WNW	15
6	ÒW	10/04	3	18.0	–27.0	–	5	W	15
7	ÒW	10/04	15	22.0	–28.0	–	5	NNW	20

8	ÒW	10/05	3	22.0	–29.0	–	5	W	10
9	ÒW	10/05	15	22.0	–31.0	–	5	W	15

93. TC = ATL00-82 Name = NO NAME All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/01	15	10.0	–17.0	1011	5	W	10
2	ÒL	10/01	21	10.0	–18.0	1011	5	W	10
3	ÒL	10/02	3	10.0	–19.0	1012	5	W	10
4	ÒL	10/02	9	10.0	–20.0	1012	5	W	10
5	ÒL	10/02	15	12.0	–21.0	1012	5	NNW	13
6	ÒL	10/02	21	12.0	–23.0	1012	5	W	15
7	ÒL	10/03	3	13.0	–24.0	1012	5	NW	10
8	ÒL	10/03	9	14.0	–27.0	1011	5	WNW	17
9	ÒL	10/03	15	12.0	–25.0	1012	5	SE	12
10	ÒL	10/03	21	15.0	–26.0	1011	5	NNW	18
11	ÒL	10/04	3	15.0	–27.0	1011	5	W	8
12	ÒL	10/04	9	15.0	–27.0	1011	5	0	0
13	ÒL	10/04	15	15.0	–28.0	1011	5	W	8
14	ÒL	10/04	21	15.0	–29.0	1012	5	W	10
15	ÒL	10/05	3	16.0	–29.0	1012	5	N	8
16	ÒL	10/05	9	16.0	–29.0	1012	5	0	0
17	ÒL	10/05	15	15.0	–31.0	1011	5	WSW	12
18	ÒL	10/05	21	16.0	–31.0	1011	5	N	10
19	ÒL	10/06	3	16.0	–33.0	1012	5	W	13
20	ÒL	10/06	9	17.0	–35.0	1011	5	WNW	16
21	ÒL	10/06	15	16.0	–35.0	1012	5	S	10
22	ÒL	10/06	21	17.0	–36.0	1011	5	NW	10
23	ÒL	10/07	3	17.0	–37.0	1012	5	W	10
24	ÒL	10/07	9	18.0	–38.0	1012	5	NW	10
25	ÒL	10/07	15	18.0	–38.0	1014	5	0	0
26	ÒL	10/07	21	18.0	–39.0	1013	5	W	10

Associated with ATL00-81.

94. TC = ATL0012 Name = LESLIE All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/03	15	25.0	–84.0	1009	5	E	10
2	ÒL	10/03	21	25.0	–82.0	1012	5	E	12
3	ÒL	10/04	3	25.0	–83.0	1011	5	W	8
4	ÒL	10/04	9	27.0	–82.0	1011	5	NNE	10
5	TD	10/04	21	29.8	–80.5	1011	15	NNE	7
6	TD	10/05	3	29.8	–79.5	1010	15	ENE	8
7	TD	10/05	9	29.9	–77.7	1010	15	E	9
8	TS	10/05	15	30.4	–76.4	1009	18	E	13
9	TS	10/05	21	30.3	–75.3	1009	18	E	10
10	TS	10/06	3	30.6	–73.8	1010	18	E	11
11	TS	10/06	9	30.8	–72.4	1006	23	E	13
12	TS	10/06	15	31.1	–72.0	1007	18	ENE	9
13	TD	10/06	21	31.7	–71.1	1007	15	ENE	9
14	TD	10/07	3	32.6	–70.0	1006	15	NE	14
15	TD	10/07	9	33.8	–68.8	1006	15	NE	19
16	TD	10/07	15	36.2	–67.5	1006	15	NE	20

Absorption by middle latitude cyclone.

95. TC = ATL00-83 Name = NO NAME All Points = 21

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	10/05	21	16.0	–23.0	–	5	W	10
2	ÒW	10/06	3	17.0	–24.0	–	5	NW	10
3	ÒW	10/06	15	16.0	–26.0	–	5	WSW	13
4	ÒW	10/07	3	16.0	–28.0	–	5	W	15
5	ÒW	10/07	15	16.0	–30.0	–	5	W	15
6	ÒW	10/08	3	16.0	–31.0	–	5	W	10
7	ÒW	10/08	15	16.0	–32.0	–	5	W	10
8	ÒW	10/09	3	16.0	–35.0	–	5	W	18
9	ÒW	10/09	15	14.0	–37.0	–	5	SW	16
10	ÒW	10/10	3	16.0	–40.0	–	5	WNW	18
11	ÒW	10/10	15	16.0	–42.0	–	5	W	12
12	ÒW	10/11	3	17.0	–45.0	–	5	WNW	15
13	ÒW	10/11	15	18.0	–47.0	–	5	WNW	12
14	ÒW	10/12	3	17.0	–50.0	–	5	WSW	16
15	ÒW	10/12	15	17.0	–51.0	–	5	W	8
16	ÒW	10/13	3	17.0	–51.0	–	5	0	0
17	ÒW	10/13	15	17.0	–52.0	–	5	W	8
18	ÒW	10/14	3	19.0	–51.0	–	5	NNE	12
19	ÒW	10/14	15	22.0	–54.0	–	5	NW	16
20	ÒW	10/15	3	17.0	–54.0	–	5	S	25
21	ÒW	10/15	15	17.0	–58.0	–	5	W	20

96. TC = ATL00-84 Name = NO NAME All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/06	21	9.5	–27.0	1010	5	W	10
2	ÒL	10/07	3	9.0	–28.0	1012	5	W	10
3	ÒL	10/07	9	9.0	–29.0	1012	5	W	10
4	ÒL	10/07	15	10.0	–30.0	1014	5	NW	8
5	ÒL	10/07	21	11.0	–30.0	1012	5	N	10
6	ÒL	10/08	3	11.0	–31.0	1012	5	W	10
7	ÒL	10/08	9	11.0	–31.0	1012	5	0	0
8	ÒL	10/08	15	11.0	–32.0	1014	5	W	8
9	ÒL	10/08	21	11.0	–34.0	1010	5	W	15
10	ÒL	10/09	3	11.0	–35.0	1012	5	W	8
11	ÒL	10/09	9	11.0	–36.0	1011	5	W	8
12	ÒL	10/09	15	11.0	–37.0	1012	5	E	8
13	ÒL	10/09	21	11.0	–39.0	1011	5	W	14
14	ÒL	10/10	3	11.0	–40.0	1010	5	W	10
15	ÒL	10/10	9	11.0	–41.0	1011	5	W	10
16	ÒL	10/10	15	11.0	–43.0	1012	5	W	15
17	ÒL	10/10	21	11.0	–44.0	1010	5	W	10
18	ÒL	10/11	3	11.0	–45.0	1010	5	W	10
19	ÒL	10/11	9	11.0	–46.0	1009	5	W	10
20	ÒL	10/11	15	11.0	–48.0	1011	5	W	15
21	ÒL	10/11	21	11.0	–48.0	1009	5	0	0
22	ÒL	10/12	3	11.0	–50.0	1010	5	W	15
23	ÒL	10/12	9	12.0	–50.0	1011	5	N	8
24	ÒL	10/12	15	12.0	–51.0	1013	5	W	8
25	ÒL	10/12	21	11.0	–50.0	1011	5	SE	10
26	ÒL	10/13	3	12.0	–52.0	1012	5	WNW	14
27	ÒL	10/13	9	12.0	–53.0	1012	5	W	10
28	ÒL	10/13	21	11.0	–52.0	1012	5	SE	4
29	ÒL	10/14	3	11.0	–53.0	1013	5	W	8
30	ÒL	10/14	9	11.0	–53.0	1013	5	0	0

Associated with ATL00-83.

97. TC = ATL00-85 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	10/11	21	15.0	–37.0	–	5	W	10
2	ÒW	10/12	3	14.0	–38.0	–	5	SW	10
3	ÒW	10/12	15	15.0	–40.0	–	5	WNW	15
4	ÒW	10/13	3	15.0	–42.0	–	5	W	15
5	ÒW	10/13	15	17.0	–42.0	–	5	N	15
6	ÒW	10/14	3	17.0	–45.0	–	5	W	18
7	ÒW	10/14	15	17.0	–45.0	–	5	0	0

8	ÒW	10/15	3	17.0	–47.0	–	5	W	15
9	ÒW	10/15	15	24.0	–50.0	–	5	NNW	30
10	ÒW	10/15	21	24.0	–54.0	–	5	W	20

98. TC = ATL00-86 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/11	21	8.0	–37.0	1010	5	W	10
2	ÒL	10/12	3	9.0	–38.0	1010	5	NW	10
3	ÒL	10/12	9	9.0	–39.0	1011	5	W	10
4	ÒL	10/12	15	10.0	–40.0	1014	5	NW	10
5	ÒL	10/12	21	11.0	–41.0	1011	5	NW	10
6	ÒL	10/13	3	12.0	–43.0	1012	5	WNW	15
7	ÒL	10/13	9	12.0	–44.0	1012	5	W	10
8	ÒL	10/13	15	11.0	–42.0	1012	5	ESE	15

Associated with ATL00-85.

99. TC = ATL00-87 Name = NO NAME All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	10/13	21	17.0	–19.0	–	5	W	10
2	ÒW	10/14	3	17.0	–20.0	–	5	W	10
3	ÒW	10/14	15	17.0	–22.0	–	5	W	13
4	ÒW	10/15	3	17.0	–23.0	–	5	W	10
5	ÒW	10/15	15	17.0	–25.0	–	5	W	15
6	ÒW	10/16	3	17.0	–25.0	–	5	0	0
7	ÒW	10/16	15	17.0	–25.0	–	5	0	0
8	ÒW	10/17	3	17.0	–28.0	–	5	W	17
9	ÒW	10/17	15	22.0	–30.0	–	5	WNW	20
10	ÒW	10/18	3	22.0	–33.0	–	5	W	17
11	ÒW	10/18	15	22.0	–42.0	–	5	W	30
12	ÒW	10/19	3	22.0	–43.0	–	5	W	10
13	ÒW	10/19	15	22.0	–45.0	–	5	W	15
14	ÒW	10/20	3	19.0	–48.0	–	5	WSW	17
15	ÒW	10/20	15	20.0	–54.0	–	5	WNW	25
16	ÒW	10/21	3	20.0	–56.0	–	5	W	13
17	ÒW	10/21	15	20.0	–58.0	–	5	W	15
18	ÒW	10/22	3	20.0	–61.0	–	5	W	16
19	ÒW	10/22	15	20.0	–63.0	–	5	W	12
20	ÒW	10/23	3	20.0	–65.0	–	5	W	12
21	ÒW	10/23	15	20.0	–67.0	–	5	W	12
22	ÒW	10/24	3	18.0	–70.0	–	5	WNW	17
23	ÒW	10/24	15	18.0	–70.0	–	5	0	0
24	ÒW	10/25	3	20.0	–73.0	–	5	WNW	17
25	ÒW	10/25	15	19.0	–76.0	–	5	WSW	17
26	ÒW	10/26	15	18.0	–82.0	–	5	WSW	17
27	ÒW	10/27	3	18.0	–85.0	–	5	W	17
28	ÒW	10/27	15	18.0	–87.0	–	5	W	10
29	ÒW	10/28	3	16.0	–92.0	–	5	WSW	20
30	ÒW	10/28	15	17.0	–94.0	–	5	WNW	12

Leaves the Atlantic basin (see NEP00-62).

100. TC = ATL0013 Name = MICHAEL All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/15	15	30.0	–71.0	1007	5	W	10
2	ÒL	10/16	15	30.0	–72.0	1006	5	W	4
3	TD	10/17	3	29.8	–70.9	1005	15	W	6
4	TS	10/17	9	29.9	–70.9	1004	18	0	0
5	TS	10/17	15	29.8	–71.0	1000	23	0	0
6	T	10/17	21	30.2	–71.0	988	33	N	3
7	T	10/18	3	30.5	–70.8	988	33	NE	3
8	T	10/18	9	31.1	–70.8	986	33	N	6
9	T	10/18	15	31.7	–70.0	986	33	NE	8
10	T	10/18	21	33.7	–68.7	979	38	NE	15
11	T	10/19	3	35.2	–66.8	983	36	NE	23
12	T	10/19	9	37.5	–64.3	986	33	NE	28
13	T	10/19	15	41.3	–60.2	986	33	NE	33
14	L	10/19	21	46.3	–57.2	965	44	NNE	32
15	L	10/20	3	48.5	–56.5	966	38	NNE	40

Absorption by middle latitude system.

101. TC = ATL0014 Name = NADINE All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/19	9	25.0	–60.0	1015	5	N	3
2	ÒL	10/19	15	25.5	–60.0	1014	8	N	5
3	TD	10/19	21	28.6	–59.4	1008	15	N	14
4	TD	10/20	3	29.0	–58.4	1010	15	NNE	11
5	TD	10/20	9	29.8	–57.6	1008	15	NE	11
6	TS	10/20	15	30.8	–57.0	1004	18	NNE	12
7	TS	10/20	21	31.9	–56.4	1002	21	NE	11
8	STS	10/21	3	33.0	–54.6	997	26	NE	16
9	STS	10/21	9	34.0	–52.7	997	31	NE	17
10	STS	10/21	15	35.4	–51.1	997	26	NE	17
11	TS	10/21	21	35.3	–50.8	1000	23	NE	11
12	TS	10/22	3	36.3	–49.9	1000	23	NE	15
13	TS	10/22	15	40.0	–47.0	1006	18	NE	15
14	L	10/22	22	42.0	–47.0	1007	18	NE	20
15	L	10/23	10	46.0	–36.0	1000	21	NE	35
16	L	10/23	22	50.0	–33.0	1000	21	NE	35

Absorption by middle latitude system.

102. TC = ATL00-88 Name = NO NAME All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	10/20	21	18.0	–30.0	–	5	W	10
2	ÒW	10/21	3	18.0	–31.0	–	5	W	10
3	ÒW	10/21	15	18.0	–33.0	–	5	W	15
4	ÒW	10/22	3	19.0	–34.0	–	5	NW	10
5	ÒW	10/22	15	19.0	–37.0	–	5	W	18
6	ÒW	10/23	3	17.0	–39.0	–	5	SW	15
7	ÒW	10/23	15	17.0	–42.0	–	5	W	16
8	ÒW	10/24	3	18.0	–44.0	–	5	WNW	12
9	ÒW	10/24	15	18.0	–47.0	–	5	W	15
10	ÒW	10/25	3	19.0	–49.0	–	5	WNW	12
11	ÒW	10/25	15	20.0	–51.0	–	5	WNW	10
12	ÒW	10/26	15	18.0	–55.0	–	5	WSW	12
13	ÒW	10/27	3	18.0	–59.0	–	5	W	18
14	ÒW	10/27	15	18.0	–62.0	–	5	W	15
15	ÒW	10/28	3	18.0	–65.0	–	5	W	15
16	ÒW	10/28	15	18.0	–68.0	–	5	W	15
17	ÒW	10/29	3	18.0	–71.0	–	5	W	15
18	ÒW	10/29	15	18.0	–74.0	–	5	W	15
19	ÒW	10/29	21	18.0	–76.0	–	5	W	15

103. TC = ATL00-89 Name = NO NAME All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	10/27	21	14.0	–44.0	–	5	N	15
2	ÒW	10/28	3	16.0	–44.0	–	5	N	15
3	ÒW	10/28	15	14.0	–47.0	–	5	WSW	15
4	ÒW	10/29	3	14.0	–49.0	–	5	W	10
5	ÒW	10/29	15	17.0	–50.0	–	5	NNW	15
6	ÒW	10/30	3	17.0	–53.0	–	5	W	15
7	ÒW	10/30	15	18.0	–55.0	–	5	WNW	12

8	ÒW	10/31	3	18.0	–56.0	–	5	W	8
9	ÒW	10/31	15	18.0	–59.0	–	5	W	15
10	ÒW	11/01	3	20.0	–67.0	–	5	WNW	25
11	ÒW	11/01	15	20.0	–71.0	–	5	W	20
12	ÒW	11/02	15	18.0	–74.0	–	5	WSW	10
13	ÒW	11/03	3	18.0	–76.0	–	5	W	12
14	ÒW	11/03	15	18.0	–79.0	–	5	W	15

104. TC = ATL00-90 Name = NO NAME All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	10/28	21	15.0	–36.0	–	5	W	5
2	ÒW	10/29	3	15.0	–37.0	–	5	W	5
3	ÒW	10/29	15	16.0	–40.0	–	5	WNW	15
4	ÒW	10/30	3	16.0	–42.0	–	5	W	10
5	ÒW	10/30	15	17.0	–45.0	–	5	WNW	15
6	ÒW	10/31	3	17.0	–47.0	–	5	W	10
7	ÒW	10/31	15	15.0	–49.0	–	5	SW	12
8	ÒW	11/01	3	16.0	–51.0	–	5	WNW	10
9	ÒW	11/01	15	18.0	–55.0	–	5	WNW	20
10	ÒW	11/02	15	18.0	–64.0	–	5	W	20
11	ÒW	11/03	3	18.0	–66.0	–	5	W	10
12	ÒW	11/03	15	16.0	–68.0	–	5	SW	10
13	ÒW	11/04	3	16.0	–74.0	–	5	W	25

105. TC = ATL00-91 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/29	21	10.0	–81.0	1009	5	0	0
2	ÒL	10/30	3	10.0	–81.0	1009	5	0	0
3	ÒL	10/30	9	10.0	–81.0	1008	5	0	0
4	ÒL	10/30	15	11.0	–79.0	1007	5	ENE	15
5	ÒL	10/30	21	10.0	–80.0	1007	5	SW	10
6	ÒL	10/31	3	10.0	–80.0	1007	5	0	0
7	ÒL	10/31	9	10.0	–82.0	1009	5	W	15

106. TC = ATL00-92 Name = NO NAME All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	11/04	15	14.0	–47.0	–	5	W	10
2	ÒW	11/05	3	13.0	–49.0	–	5	WSW	12
3	ÒW	11/05	21	15.0	–51.0	–	5	NW	10
4	ÒW	11/06	3	15.0	–53.0	–	5	W	15
5	ÒW	11/06	15	18.0	–56.0	–	5	NW	18
6	ÒW	11/07	3	19.0	–58.0	–	5	WNW	12
7	ÒW	11/07	15	18.0	–60.0	–	5	WSW	10
8	ÒW	11/08	3	19.0	–63.0	–	5	WNW	15
9	ÒW	11/08	15	19.0	–65.0	–	5	W	10
10	ÒW	11/09	3	15.0	–68.0	–	5	SSW	20
11	ÒW	11/09	15	15.0	–69.0	–	5	W	5

107. TC = ATL00-93 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	11/11	21	15.0	–49.0	–	5	0	0
2	ÒW	11/12	3	15.0	–49.0	–	5	0	0
3	ÒW	11/12	15	15.0	–51.0	–	5	W	10
4	ÒW	11/13	3	15.0	–55.0	–	5	W	20
5	ÒW	11/13	15	16.0	–56.0	–	5	NW	10
6	ÒW	11/14	3	15.0	–59.0	–	5	WSW	15
7	ÒW	11/14	15	15.0	–60.0	–	5	W	10
8	ÒW	11/15	3	19.0	–62.0	–	5	NNW	20
9	ÒW	11/15	15	18.0	–64.0	–	5	WSW	10

108. TC = ATL00-94 Name = NO NAME All Points = 10

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒW	11/29	15	19.0	–61.0	–	5	W	15
2	ÒW	11/30	3	20.0	–64.0	–	5	WNW	15
3	ÒW	11/30	15	16.0	–68.0	–	5	SW	20
4	ÒW	12/01	3	20.0	–71.0	–	5	NNW	20
5	ÒW	12/01	15	18.0	–71.0	–	5	S	10
6	ÒW	12/02	3	13.0	–72.0	–	5	SSW	25
7	ÒW	12/02	15	20.0	–76.0	–	5	NNW	30
8	ÒL	12/03	3	13.0	–77.0	1000	5	SSW	30
9	ÒL	12/03	9	12.0	–77.0	1009	5	S	10
10	ÒL	12/03	15	13.0	–78.0	1010	5	NW	10

109. TC = ATL00-95 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/05	15	12.0	–75.5	1008	5	W	15
2	ÒL	12/06	15	12.0	–81.0	1009	5	W	15
3	ÒL	12/07	3	14.0	–81.0	1008	5	N	10
4	ÒL	12/07	9	14.0	–81.0	1008	5	0	0
5	ÒL	12/07	15	13.0	–81.0	1008	5	S	8

2000. North Indian Ocean

1. TC = NIN00-1 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/26	18	7.0	91.5	1008	5	N	5
2	ÒL	03/27	18	8.0	90.9	1008	5	NNW	6
3	ÒL	03/28	18	10.0	87.0	1007	8	WNW	8
4	ÒL	03/28	22	11.0	87.5	1003	12	NW	8
5	ÒL	03/29	4	10.6	87.8	1002	12	S	3
6	ÒL	03/29	18	11.0	87.8	1003	12	N	3
7	ÒL	03/30	4	14.1	89.5	1002	12	NNE	12
8	ÒL	03/31	4	14.1	89.5	1002	12	0	0
9	ÒL	03/31	11	15.0	89.5	1006	5	N	8

2. TC = NIN00-2 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/31	11	13.0	84.1	1006	5	W	5
2	ÒL	04/01	4	13.0	83.6	1004	8	W	5
3	ÒL	04/01	18	13.0	83.6	1004	8	0	0

3. TC = NIN00-3 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	04/25	11	9.5	95.0	1005	8	W	10
2	ÒL	04/25	18	9.0	88.0	1005	8	WSW	18
3	ÒL	04/26	18	9.0	88.0	1005	8	0	0

4. TC = NIN00-4 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	05/13	18	19.6	66.7	1006	8	0	0
2	ÒL	05/14	18	19.6	66.7	1006	8	0	0
3	ÒL	05/15	18	19.2	69.0	1005	8	ESE	8
4	ÒL	05/16	18	19.2	69.0	1005	8	0	0
5	ÒL	05/17	18	19.2	69.0	1005	8	0	0

5. TC = NIN00-5 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	06/03	18	14.5	88.5	1005	5	NW	10
2	ÒL	06/04	18	16.5	86.5	1005	5	NW	10
3	ÒL	06/05	18	16.5	84.2	1002	5	W	10
4	ÒL	06/06	18	16.5	84.2	1002	5	0	0

6. TC = NIN00-6 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	06/26	18	14.6	88.2	1006	8	0	0
2	ÒL	06/27	18	14.6	88.2	1006	8	0	0
3	ÒL	06/28	18	14.6	88.2	1006	8	0	0

7. TC = NIN00-7 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/02	6	15.0	83.1	1000	8	0	0
2	ÒL	07/03	18	15.0	83.1	1000	8	0	0

8. TC = NIN00-8 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/17	18	20.0	86.9	994	8	0	0
2	ÒL	07/18	18	20.0	86.9	994	8	0	0

9. TC = NIN00-9 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/25	6	20.3	70.0	994	8	W	10
2	ÒL	08/26	18	20.4	62.6	996	8	W	10
3	ÒL	08/27	18	20.4	62.6	996	8	0	0

10. TC = NIN00-10 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/27	6	12.5	67.0	1008	5	0	0
2	ÒL	09/27	18	12.5	67.0	1008	5	0	0
3	ÒL	09/28	18	15.3	62.5	1008	8	WNW	12
4	ÒL	09/29	18	14.0	65.0	1006	8	ESE	8
5	ÒL	09/30	18	13.1	67.6	1005	8	ESE	8
6	ÒL	10/01	18	15.0	66.0	1005	8	NW	10
7	ÒL	10/02	18	16.0	63.2	1005	8	WNW	14
8	ÒL	10/03	18	16.0	63.2	1005	8	0	0

11. TC = NIN00-11 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/28	18	15.3	93.3	1006	5	0	0
2	ÒL	09/29	18	15.3	93.3	1006	5	0	0
3	ÒL	09/30	18	15.5	91.9	1005	8	W	8
4	ÒL	10/01	18	21.0	91.0	1005	8	NNW	17
5	ÒL	10/02	18	21.0	91.0	1005	8	0	0

12. TC = NIN00-12 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/04	18	14.5	71.7	1005	8	W	5
2	ÒL	10/05	18	14.6	70.4	1005	8	W	6
3	ÒL	10/06	18	15.0	69.2	1004	10	WNW	4
4	ÒL	10/07	1	15.8	67.8	1004	10	WNW	12
5	ÒL	10/07	18	14.1	67.4	1006	10	SSW	10
6	ÒL	10/08	4	13.5	66.9	1006	8	SW	8
7	ÒL	10/08	18	13.8	67.4	1004	10	NE	5
8	ÒL	10/09	18	14.1	67.3	1004	10	N	3
9	ÒL	10/10	18	14.1	67.3	1005	8	0	0

13. TC = NIN0001 Name = 01 B All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/12	18	14.2	91.0	1003	5	0	0
2	ÒL	10/13	18	14.2	91.0	1003	8	0	0
3	TD	10/14	13	14.5	90.7	1001	13	NW	3
4	ÒL	10/14	18	15.1	89.2	1002	10	WNW	10
5	ÒL	10/15	6	14.8	87.7	1002	10	WSW	12
6	ÒL	10/15	18	14.6	87.0	1002	10	WSW	8
7	TS	10/16	0	14.2	85.6	997	18	WSW	8
8	TS	10/16	12	14.1	85.1	997	18	W	3
9	TS	10/17	0	13.8	84.6	997	18	SW	3
10	TD	10/17	12	14.0	83.9	1000	15	W	3
11	TS	10/18	0	14.6	83.5	997	18	NNW	4
12	TD	10/18	12	15.4	83.0	1002	13	NW	4
13	TD	10/19	0	15.7	82.1	1002	13	WNW	5

Dissipation over the water.

14. TC = NIN0002 Name = 02 B All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/25	2	15.0	90.0	1004	5	S	2
2	ÒL	10/25	18	14.7	90.3	1004	8	SE	3
3	ÒL	10/26	18	16.4	88.0	1004	10	NW	6
4	TD	10/27	15	20.0	88.4	1000	13	NNE	10
5	TS	10/27	18	20.5	88.1	997	18	N	6
6	ÒL	10/28	6	23.4	89.9	1002	10	NE	15
7	ÒL	10/28	18	24.3	92.5	1004	8	NNE	10

Dissipation over the land.

15. TC = NIN00-13 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/08	18	4.4	72.6	1008	5	0	0
2	ÒL	11/09	5	4.4	72.6	1008	5	0	0
3	ÒL	11/09	18	7.1	71.6	1008	5	NNW	15
4	ÒL	11/10	18	7.1	71.6	1008	5	0	0

16. TC = NIN00-14 Name = NO NAME All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/19	18	7.4	78.5	1006	5	NE	5
2	ÒL	11/20	18	8.5	79.0	1005	10	NE	5
3	ÒL	11/21	18	8.2	78.7	1005	10	SW	3
4	ÒL	11/22	18	8.4	76.0	1005	10	WNW	10
5	ÒL	11/23	18	8.0	68.4	1005	10	WSW	12
6	ÒL	11/24	18	9.0	68.0	1005	8	NNW	8
7	ÒL	11/25	7	8.6	67.0	1004	8	WSW	8
8	ÒL	11/25	18	8.5	65.5	1004	8	W	10
9	ÒL	11/26	18	8.3	61.0	1004	8	WSW	14
10	ÒL	11/27	2	8.3	61.0	1004	8	0	0
11	ÒL	11/27	18	8.5	52.0	1005	8	W	18
12	ÒL	11/28	18	8.5	52.0	1005	8	0	0

17. TC = NIN0003 Name = 03 B All Points = 34

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/25	6	7.6	95.0	1005	8	0	0
2	ÒL	11/25	21	7.6	95.0	1005	8	0	0
3	TD	11/26	2	8.0	93.3	1003	13	WNW	12
4	TD	11/26	7	8.3	91.3	1002	13	W	8
5	TS	11/26	12	8.9	90.5	1000	18	WNW	9
6	TS	11/27	0	10.3	89.1	1000	18	NW	10
7	TS	11/27	12	11.0	85.8	999	23	WNW	15

8	STS	11/28	0	11.6	83.9	999	28	WNW	10
9	STS	11/28	6	11.8	82.9	996	31	W	7
10	T	11/28	12	11.6	81.7	990	33	W	7
11	T	11/28	18	11.4	81.6	990	33	0	0
12	T	11/29	0	11.4	80.8	988	33	W	6
13	T	11/29	6	11.8	80.7	988	33	N	3
14	T	11/29	12	11.7	79.9	988	33	W	5
15	T	11/30	0	11.5	78.8	988	33	W	6
16	TS	11/30	12	11.5	77.5	991	23	W	6
17	TS	12/01	0	11.7	75.3	997	18	W	10
18	TS	12/01	6	11.7	74.2	997	18	W	10
19	TD	12/01	12	11.9	73.0	1000	13	WNW	10
20	TD	12/02	0	12.1	72.1	1000	15	WNW	6
21	TD	12/02	6	12.1	70.2	1000	15	W	10
22	TD	12/02	12	11.4	69.7	1000	15	SSW	8
23	TS	12/02	18	10.8	69.5	997	18	SSW	6
24	TS	12/03	6	11.2	66.8	997	18	W	17
25	TD	12/03	12	11.0	65.0	1000	15	W	10
26	TD	12/03	18	10.8	64.4	1000	15	WSW	13
27	TD	12/04	0	11.0	63.1	1002	13	WSW	10
28	TD	12/04	6	10.5	61.9	1002	13	WSW	14
29	TD	12/04	12	9.8	61.0	1002	13	SW	12
30	TD	12/04	18	9.6	59.4	1002	13	WSW	12
31	TD	12/05	0	9.4	58.6	1002	13	WSW	12
32	ÒL	12/05	18	8.8	55.8	1010	8	WSW	14
33	ÒL	12/06	0	8.0	54.4	1010	8	WSW	12
34	ÒL	12/06	18	7.8	53.6	1010	8	WSW	6

Dissipation over the water.

18. TC = NIN00-15 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/13	18	5.0	90.0	1006	5	0	0
2	ÒL	12/14	18	5.0	90.0	1006	5	0	0

19. TC = NIN0004 Name = 04 B All Points = 18

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/21	6	8.6	89.7	1008	8	0	0
2	ÒL	12/21	18	8.6	89.7	1008	8	0	0
3	ÒL	12/22	18	8.0	88.0	1007	5	WSW	10
4	ÒL	12/23	0	8.0	88.0	1007	8	0	0
5	ÒL	12/23	7	7.9	85.5	1005	10	W	12
6	ÒL	12/23	18	8.0	84.8	1005	10	W	10
7	ÒL	12/24	7	7.8	83.9	1005	10	W	10
8	TD	12/24	18	7.9	83.9	1005	13	0	0
9	TS	12/25	6	8.2	83.7	994	21	W	2
10	STS	12/25	18	8.4	83.5	984	28	WNW	3
11	T	12/26	6	8.5	82.0	976	33	W	8
12	STS	12/26	18	8.5	80.2	984	28	W	8
13	STS	12/27	6	7.9	79.4	987	26	WSW	4
14	STS	12/27	18	7.9	79.4	987	26	0	0
15	TS	12/28	0	8.5	77.5	994	21	WNW	12
16	TS	12/28	6	8.4	77.8	997	18	W	2
17	TD	12/28	18	8.6	77.3	1000	13	WNW	3
18	TD	12/29	0	8.7	76.9	1000	13	W	2

Dissipation over the water.

2000. South Indian Ocean

1. TC = SIN00-1 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/01	10	–12.0	105.6	1004	8	E	10
2	ÒL	01/01	18	–12.2	107.6	1004	8	E	10
3	ÒL	01/02	18	–12.2	107.6	1004	8	0	0

2. TC = SIN0001 Name = BABIOLA All Points = 43

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/01	10	–9.5	73.0	1008	5	E	10
2	ÒL	01/01	18	–10.0	77.0	1008	5	ESE	15
3	ÒL	01/02	18	–12.8	80.6	1008	5	SE	10
4	ÒL	01/03	6	–12.0	82.4	1004	8	ENE	12
5	ÒL	01/03	12	–12.3	82.2	1001	8	SSW	3
6	TD	01/03	18	–13.2	82.2	1002	13	S	5
7	TD	01/04	0	–12.6	81.6	1000	13	NW	3
8	TD	01/04	6	–12.4	81.7	999	13	0	0
9	TD	01/04	12	–12.0	82.3	999	13	ENE	5
10	TD	01/04	18	–11.7	82.6	999	13	ENE	4
11	TD	01/05	0	–11.5	82.9	999	13	NE	4
12	TD	01/05	6	–10.4	84.4	999	13	NE	9
13	TD	01/05	12	–11.5	84.0	999	13	S	5
14	TS	01/05	18	–12.2	82.8	997	18	SW	9
15	TS	01/06	0	–12.0	82.8	997	18	WSW	4
16	TS	01/06	6	–12.6	81.7	994	18	SW	7
17	TS	01/06	12	–13.2	81.7	994	18	SSW	6
18	TS	01/06	18	–13.7	80.5	994	18	WSW	12
19	TS	01/07	0	–14.1	79.6	994	18	WSW	10
20	TS	01/07	6	–14.4	78.7	988	23	WSW	9
21	STS	01/07	12	–15.1	77.6	985	26	WSW	9
22	STS	01/07	18	–15.7	75.8	980	26	WSW	12
23	STS	01/08	0	–15.7	75.0	978	26	WSW	10
24	STS	01/08	6	–16.2	73.3	976	26	WSW	14
25	T	01/08	12	–16.9	72.0	965	33	WSW	14
26	T	01/08	18	–17.1	70.9	960	38	WSW	12
27	T	01/09	0	–17.5	70.1	960	38	WSW	10
28	T	01/09	6	–18.3	68.9	960	38	WSW	11
29	T	01/09	12	–18.8	67.9	954	41	WSW	10
30	T	01/09	18	–19.6	67.6	954	41	SW	8
31	T	01/10	0	–20.3	67.2	954	41	SW	8
32	T	01/10	6	–20.6	67.2	954	46	S	5
33	T	01/10	12	–21.5	67.0	965	36	S	6
34	T	01/10	18	–22.0	67.0	965	33	S	4
35	TS	01/11	0	–23.0	67.2	990	23	SSE	10
36	STS	01/11	6	–23.6	67.7	980	26	SSE	8
37	STS	01/11	12	–24.8	68.4	985	26	SSE	12
38	TS	01/11	18	–25.4	68.8	990	23	SE	10
39	TS	01/12	0	–26.7	69.4	990	21	SSE	11
40	TS	01/12	6	–27.7	70.1	995	18	SSE	12
41	TS	01/12	12	–28.5	71.3	995	18	SE	14
42	TD	01/12	18	–29.5	72.3	998	15	SE	13
43	L	01/13	6	–31.3	72.5	1000	13	SSE	15

Absorption by middle latitude system.

3. TC = SIN00-2 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/02	6	–9.5	91.0	1008	5	NE	10
2	ÒL	01/03	6	–7.6	92.5	1008	5	NNE	10

3	ÒL	01/03	18	–7.5	93.2	1008	5	E	8
4	ÒL	01/04	18	–9.0	98.0	1002	10	ESE	12
5	ÒL	01/05	0	–9.8	99.2	1006	10	ESE	10
6	ÒL	01/05	12	–12.5	98.5	1004	10	SSW	12
7	ÒL	01/05	18	–12.5	98.5	1006	5	0	0
8	ÒL	01/06	6	–14.0	98.5	1008	5	S	10
9	ÒL	01/07	18	–15.0	98.7	1008	5	S	5

4. TC = SIN00-3 Name = NO NAME All Points = 9

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/09	12	–19.0	42.0	1005	8	E	10
2	ÒL	01/10	18	–19.0	43.0	1006	5	E	4
3	ÒL	01/11	18	–19.0	43.0	1006	5	0	0
4	ÒL	01/12	18	–19.0	43.0	1001	10	0	0
5	ÒL	01/13	18	–23.3	43.2	1000	10	S	15
6	ÒL	01/14	18	–22.4	43.0	1000	10	N	8
7	ÒL	01/15	18	–21.6	45.7	1002	10	ENE	10
8	ÒL	01/16	18	–21.6	45.7	1006	8	0	0
9	ÒL	01/17	18	–21.6	45.7	1006	8	0	0

5. TC = SIN00-4 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/09	12	–13.4	129.2	1005	5	0	0
2	ÒL	01/09	18	–13.4	129.2	1005	5	0	0
3	ÒL	01/10	18	–12.3	128.1	1005	5	NW	8
4	ÒL	01/11	18	–12.0	125.5	1004	5	WNW	10
5	ÒL	01/12	18	–15.5	122.5	1004	5	SW	15
6	ÒL	01/13	18	–15.5	122.5	1004	5	0	0

6. TC = SIN00-5 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/14	18	–10.0	95.0	1005	8	0	0
2	ÒL	01/15	18	–10.0	95.0	1005	8	0	0

7. TC = SIN0002 Name = NO NAME All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/18	8	–10.0	128.0	1005	8	SW	5
2	ÒL	01/18	23	–10.9	126.8	1003	10	SW	8
3	ÒL	01/19	18	–13.2	122.5	1001	10	WSW	12
4	TD	01/20	0	–13.3	122.0	1000	13	SW	3
5	TD	01/20	18	–16.5	117.9	1000	13	WSW	15
6	TD	01/21	0	–16.4	116.4	999	15	W	8
7	TD	01/21	6	–16.9	115.7	999	13	SW	9
8	TD	01/21	12	–17.8	115.2	999	13	SSW	10
9	TD	01/21	18	–18.0	115.9	997	15	ESE	7
10	TD	01/22	0	–18.5	115.6	996	15	SSW	6
11	TS	01/22	6	–18.9	115.4	992	18	SSW	4
12	TD	01/22	12	–19.3	116.1	992	15	SE	6
13	TD	01/22	18	–19.9	116.7	992	15	SE	9
14	TD	01/23	0	–20.6	117.5	996	13	SE	10
15	ÒL	01/23	12	–21.8	118.3	998	10	SE	8

Dissipation over the land.

8. TC = SIN00-6 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/20	18	–10.1	85.3	1006	8	0	0
2	ÒL	01/21	18	–10.1	85.3	1006	8	0	0
3	ÒL	01/22	18	–10.1	85.3	1006	8	0	0

9. TC = SIN00-7 Name = NO NAME All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/21	12	–18.0	39.5	1010	8	S	5
2	ÒL	01/22	10	–18.6	39.7	1005	8	SSE	3
3	ÒL	01/22	18	–19.4	39.2	1002	10	SSW	8
4	ÒL	01/23	5	–21.3	40.4	1004	8	SSE	10
5	ÒL	01/23	18	–20.1	39.2	1004	8	NW	12
6	ÒL	01/24	6	–21.5	39.0	1006	8	S	10
7	ÒL	01/24	18	–21.8	39.1	1003	10	S	3
8	ÒL	01/25	6	–22.3	39.1	1004	8	S	5
9	ÒL	01/25	18	–22.0	38.0	1005	8	W	8
10	ÒL	01/26	18	–22.5	38.0	1005	8	S	6
11	ÒL	01/27	0	–22.5	38.0	1005	8	0	0

10. TC = SIN0003 Name = KIRRILY All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/23	5	–11.2	96.5	1006	8	0	0
2	ÒL	01/23	18	–11.2	96.5	1004	8	0	0
3	ÒL	01/24	18	–11.8	101.5	1004	8	ESE	14
4	ÒL	01/25	6	–12.4	105.0	1002	10	ESE	15
5	ÒL	01/25	18	–12.4	106.0	1002	10	E	12
6	TD	01/26	3	–13.8	109.4	998	15	SE	13
7	TD	01/26	6	–14.7	110.4	998	15	SE	8
8	TD	01/26	15	–15.4	111.4	997	15	SE	11
9	TD	01/26	21	–15.7	111.6	997	15	SE	6
10	TD	01/27	0	–15.5	111.0	1002	13	W	8
11	TD	01/27	6	–16.9	112.4	997	15	SE	10
12	TD	01/27	15	–18.2	112.3	997	15	SSW	10
13	TS	01/27	18	–18.4	112.1	997	18	SW	7
14	STS	01/28	6	–18.1	109.8	980	28	W	9
15	STS	01/28	18	–19.1	108.9	975	31	SW	4
16	T	01/29	6	–20.4	107.6	965	41	SW	10
17	T	01/29	18	–21.6	106.6	972	36	SSW	9
18	T	01/30	6	–22.3	105.9	976	33	SSW	4
19	STS	01/30	18	–23.7	105.4	987	26	SSW	4
20	TS	01/31	6	–23.5	105.3	997	18	W	2
21	TS	01/31	18	–22.9	105.1	997	18	NNW	4
22	TD	02/01	6	–22.4	104.1	1000	15	WNW	7
23	TD	02/01	18	–21.9	102.8	1000	13	NW	6
24	ÒL	02/02	6	–21.4	102.2	1002	10	NW	3

Dissipation over the water.

11. TC = SIN0004 Name = CONNIE All Points = 30

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/23	18	–14.0	56.4	1005	8	SW	8
2	ÒL	01/24	18	–15.3	55.8	1005	8	SSW	10
3	TD	01/25	6	–15.1	56.5	1003	13	ENE	8
4	TS	01/25	18	–15.7	56.3	991	18	SW	4
5	TS	01/26	0	–15.0	55.4	991	18	WNW	3
6	TS	01/26	6	–15.0	55.2	991	18	W	2
7	TS	01/26	12	–14.4	55.3	988	23	N	1
8	STS	01/26	18	–14.1	55.6	986	28	N	2
9	STS	01/27	0	–14.5	55.8	986	31	S	3
10	T	01/27	6	–15.0	56.4	975	33	SE	6
11	T	01/27	12	–15.5	56.6	958	44	SSE	5
12	T	01/27	18	–16.3	56.8	940	60	S	7
13	T	01/28	0	–16.6	57.0	940	60	S	5
14	T	01/28	6	–16.6	57.1	938	57	0	0
15	T	01/28	12	–17.1	57.0	938	57	S	3

16	T	01/28	18	–17.7	56.6	928	57	SW	6
17	T	01/29	0	–18.0	56.2	930	49	SW	6
18	T	01/29	6	–18.8	55.5	930	46	SW	10
19	T	01/29	12	–19.8	54.7	955	41	SW	13
20	T	01/29	18	–20.9	53.8	955	41	SW	14
21	T	01/30	0	–22.0	53.3	970	36	SSW	12
22	T	01/30	6	–23.2	51.8	970	33	SW	18
23	STS	01/30	18	–25.2	50.2	976	31	SSW	8
24	STS	01/31	6	–27.5	50.5	990	28	S	12
25	T	01/31	18	–29.7	51.6	985	33	SE	10
26	L	02/01	6	–31.3	52.3	985	28	SSE	9
27	L	02/01	18	–32.1	53.3	997	18	SE	6
28	L	02/02	6	–33.4	54.5	1002	13	SE	8
29	L	02/02	18	–34.7	56.2	1002	13	SE	8
30	L	02/03	6	–36.1	58.7	1004	10	SE	10

Dissipation over the water.

12. TC = SIN0005 Name = DAMIENNE All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/27	0	–9.9	79.6	1005	8	W	10
2	ÒL	01/27	18	–10.1	74.3	1005	8	WSW	15
3	ÒL	01/28	18	–11.6	72.9	1005	8	SW	10
4	ÒL	01/29	18	–11.0	70.0	1005	8	WNW	8
5	ÒL	01/30	18	–11.0	73.0	1005	8	E	10
6	TD	01/31	6	–12.0	74.5	1000	13	SE	6
7	TD	01/31	18	–12.8	75.7	1000	13	SE	4
8	TS	02/01	0	–13.3	76.5	995	18	SE	3
9	TS	02/01	6	–13.5	78.5	992	21	ESE	11
10	TS	02/01	12	–14.8	78.5	992	21	S	12
11	TS	02/01	18	–16.1	78.3	992	21	S	14
12	TS	02/02	0	–17.7	77.7	992	21	SSW	14
13	TD	02/02	6	–16.1	76.8	997	15	NW	7
14	ÒL	02/02	12	–16.7	76.7	1000	10	S	6

Dissipation over the water.

13. TC = SIN0006 Name = LEON All Points = 75

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/02	6	–11.7	112.5	1005	8	0	0
2	ÒL	02/02	18	–11.7	112.5	1005	8	0	0
3	ÒL	02/03	3	–12.5	108.9	1005	10	WSW	15
4	ÒL	02/03	12	–11.5	109.0	1000	10	N	8
5	ÒL	02/03	18	–11.6	108.7	1000	10	NW	4
6	TD	02/04	0	–12.1	107.1	995	15	SW	9
7	TD	02/04	3	–12.2	106.4	995	15	WSW	10
8	TS	02/04	12	–12.9	105.3	985	18	WSW	9
9	TS	02/04	18	–13.1	105.1	980	21	SW	6
10	STS	02/05	0	–14.0	104.2	965	26	WSW	8
11	STS	02/05	10	–14.8	102.8	960	28	SW	8
12	STS	02/05	15	–15.4	102.4	965	28	SW	9
13	STS	02/06	0	–15.9	101.6	960	31	SW	8
14	STS	02/06	6	–16.8	100.3	960	31	WSW	10
15	T	02/06	12	–17.2	99.7	960	36	SW	12
16	T	02/07	0	–17.9	98.2	960	36	WSW	9
17	T	02/07	4	–17.9	97.5	970	33	W	10
18	T	02/07	12	–18.4	96.0	980	33	W	12
19	STS	02/07	18	–18.2	94.6	982	28	W	13
20	STS	02/08	0	–18.2	93.2	990	26	W	13
21	TS	02/08	6	–17.7	91.8	995	23	WNW	14
22	TS	02/08	12	–17.0	90.8	995	21	W	12
23	TS	02/08	18	–17.1	89.5	993	21	W	12
24	TS	02/09	0	–17.2	88.0	993	21	W	14
25	TS	02/09	6	–18.0	86.0	986	23	WSW	15
26	TS	02/09	12	–18.3	84.2	986	21	WSW	17
27	STS	02/09	18	–18.3	82.4	984	26	W	15
28	STS	02/10	0	–18.2	80.6	984	26	W	15
29	STS	02/10	6	–17.9	79.3	984	26	W	15
30	STS	02/10	12	–17.9	78.2	984	26	W	12
31	STS	02/10	18	–17.9	76.7	984	26	W	13
32	TS	02/11	0	–17.8	74.9	990	21	W	15
33	TS	02/11	6	–17.7	73.5	993	21	W	15
34	TS	02/11	12	–17.6	72.0	994	18	W	15
35	TS	02/11	18	–17.3	70.6	992	21	W	15
36	TS	02/12	0	–16.8	68.9	990	21	WNW	15
37	TS	02/12	6	–16.3	68.5	988	21	WNW	12
38	TS	02/12	12	–16.4	67.6	988	23	W	12
39	TS	02/12	18	–16.3	65.8	988	23	W	13
40	TS	02/13	0	–16.2	64.0	986	23	W	14
41	TS	02/13	6	–15.9	63.4	986	23	W	10
42	STS	02/13	12	–16.1	62.2	988	26	WSW	11
43	STS	02/13	18	–16.0	60.9	982	26	W	11
44	STS	02/14	0	–17.0	60.7	976	31	SSW	8
45	T	02/14	6	–17.3	59.8	972	36	SW	6
46	T	02/14	12	–18.2	58.6	978	36	WSW	14
47	T	02/15	0	–18.3	57.1	978	36	WSW	10
48	T	02/15	6	–18.8	56.2	980	33	WSW	10
49	T	02/15	12	–19.0	55.6	980	33	WSW	8
50	T	02/15	18	–19.6	54.7	975	33	WSW	8
51	T	02/16	6	–20.4	52.9	966	33	WSW	10
52	T	02/16	12	–20.5	51.7	966	33	WSW	10
53	T	02/16	18	–20.4	51.5	966	36	0	0
54	T	02/17	0	–20.1	51.1	966	33	WNW	5
55	T	02/17	12	–20.0	49.5	966	33	W	8
56	TS	02/17	18	–19.5	48.6	990	23	NW	10
57	TS	02/18	0	–19.2	47.8	990	23	WNW	10
58	TD	02/18	6	–19.1	46.2	1000	15	W	12
59	TD	02/18	12	–19.5	44.8	1000	15	W	15
60	TS	02/19	0	–20.1	43.2	997	18	WSW	7
61	TS	02/19	6	–20.4	41.9	997	18	WSW	9
62	TS	02/19	12	–20.9	41.9	997	18	S	7
63	TS	02/19	18	–21.7	40.7	986	23	SW	10
64	TS	02/20	0	–22.0	40.7	986	23	S	8
65	STS	02/20	6	–22.5	39.2	982	26	WSW	10
66	STS	02/20	12	–22.3	38.1	976	28	W	10
67	STS	02/20	18	–22.2	37.5	976	31	W	8
68	T	02/21	0	–21.9	37.1	976	33	W	7
69	T	02/21	12	–21.4	36.5	962	36	NW	7
70	T	02/21	18	–21.1	36.0	962	36	NW	5
71	T	02/22	0	–20.9	35.8	954	46	0	0
72	T	02/22	6	–20.6	34.8	928	51	WNW	8
73	T	02/22	12	–20.5	34.3	928	51	W	8
74	TS	02/23	0	–19.5	31.5	991	23	WNW	14
75	TD	02/23	12	–19.3	29.6	1000	15	WNW	10

Dissipation over the land.

14. TC = SIN00-8 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/03	6	–20.2	35.8	1006	10	0	0
2	ÒL	02/04	18	–20.2	35.8	1006	10	0	0

15. TC = SIN00-9 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/05	18	–14.5	117.9	1005	8	0	0
2	ÒL	02/06	18	–14.5	117.9	1005	8	0	0

16. TC = SIN00-10 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/08	18	–15.0	124.0	1005	5	0	0
2	ÒL	02/09	18	–15.0	124.0	1005	5	0	0

17. TC = SIN00-11 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/09	18	–12.3	118.4	1005	5	0	0
2	ÒL	02/10	18	–12.3	118.4	1005	5	0	0

18. TC = SIN00-12 Name = NO NAME All Points = 16

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/09	0	–12.3	108.9	1005	8	W	10
2	ÒL	02/10	18	–12.3	101.2	1003	8	W	15
3	ÒL	02/11	18	–13.4	99.8	1003	8	SW	8
4	ÒL	02/12	18	–14.5	98.0	1003	8	WSW	10
5	ÒL	02/13	18	–14.5	99.5	1003	8	E	8
6	ÒL	02/14	18	–14.5	101.4	1004	8	E	10
7	ÒL	02/15	18	–15.5	104.0	1004	8	ESE	14
8	ÒL	02/15	21	–15.2	102.0	1003	10	WNW	15
9	TD	02/16	5	–15.5	102.0	1000	13	S	8
10	TD	02/16	18	–15.5	102.0	1003	13	0	0
11	TD	02/17	18	–16.5	104.2	1003	13	ESE	10
12	TD	02/18	18	–15.6	103.7	1001	13	NNW	6
13	TD	02/19	5	–16.5	104.0	1000	13	SSE	8
14	TD	02/19	18	–15.6	103.7	1001	13	NNW	8
15	TD	02/20	18	–17.4	105.0	1002	13	SSE	10
16	ÒL	02/21	4	–17.1	107.8	1005	8	ESE	12

19. TC = SIN00-13 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/09	23	–18.9	121.5	1001	8	W	10
2	ÒL	02/10	18	–18.9	120.3	1000	8	W	12
3	ÒL	02/11	18	–18.9	120.3	1000	8	0	0

20. TC = SIN00-14 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/09	23	–10.1	55.0	1008	5	0	0
2	ÒL	02/10	18	–10.1	55.0	1008	5	0	0

21. TC = SIN00-15 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/11	12	–13.2	118.0	1006	5	0	0
2	ÒL	02/12	18	–13.2	118.0	1006	5	0	0

22. TC = SIN0007 Name = FELICIA All Points = 23

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/17	18	–13.0	81.0	1005	8	W	12
2	ÒL	02/18	18	–14.0	76.5	1005	8	WSW	15
3	ÒL	02/19	6	–14.1	77.4	1002	8	E	10
4	ÒL	02/19	12	–14.4	78.1	1002	10	ESE	5
5	TD	02/19	18	–14.4	77.5	999	13	SW	5
6	TS	02/20	0	–15.0	76.3	993	18	SW	9
7	TS	02/20	6	–15.2	75.5	993	21	WSW	9
8	TS	02/20	12	–16.3	76.3	993	21	WSW	6
9	TD	02/20	18	–16.4	74.6	997	15	W	12
10	TD	02/21	0	–16.5	74.4	997	15	WSW	8
11	TS	02/21	6	–17.0	73.3	992	21	WSW	9
12	TS	02/21	12	–17.6	71.7	992	18	WSW	12
13	TS	02/21	18	–18.6	70.9	992	21	SW	13
14	TS	02/22	0	–19.3	69.8	992	21	SW	11
15	STS	02/22	6	–20.8	68.4	980	26	SW	16
16	STS	02/22	12	–22.1	67.7	980	26	SSW	15
17	STS	02/22	18	–23.1	67.3	974	31	SSW	12
18	STS	02/23	0	–24.5	66.6	974	31	SSW	13
19	STS	02/23	6	–25.9	66.5	974	31	S	11
20	STS	02/23	12	–27.0	65.9	976	31	SSW	12
21	STS	02/23	18	–28.1	65.3	984	26	SSW	16
22	TS	02/24	0	–29.8	64.2	994	21	SW	16
23	TD	02/24	6	–30.5	63.8	998	15	SSW	9

Dissipation over the cold water.

23. TC = SIN00-16 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/22	18	–11.0	79.0	1006	5	0	0
2	ÒL	02/23	18	–11.0	79.0	1006	5	0	0

24. TC = SIN00-17 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/24	18	–20.2	42.5	1007	5	0	0
2	ÒL	02/25	18	–20.2	42.5	1007	5	0	0

25. TC = SIN00-18 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/24	10	–12.0	80.3	1006	5	W	10
2	ÒL	02/25	18	–14.0	75.0	1006	5	WSW	15
3	ÒL	02/26	18	–14.0	75.0	1006	5	0	0
4	ÒL	02/27	0	–14.0	75.0	1006	5	0	0

26. TC = SIN0008 Name = GLORIA All Points = 36

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/26	12	–13.7	61.8	1002	8	S	3
2	ÒL	02/27	9	–13.9	61.8	1002	8	S	3
3	ÒL	02/27	12	–13.7	61.8	1002	8	0	0
4	ÒL	02/27	18	–13.7	61.8	1002	8	0	0
5	TD	02/28	6	–13.8	59.0	1000	13	W	12
6	TD	02/28	9	–13.1	58.4	1000	13	NW	12
7	TD	02/28	12	–13.5	58.0	1000	15	SW	6
8	TS	02/29	0	–13.0	55.6	997	18	W	12
9	TS	02/29	6	–12.9	55.6	997	18	0	0
10	TS	02/29	12	–12.6	53.9	997	21	WNW	14
11	TS	02/29	18	–12.1	54.0	997	21	N	8
12	TS	03/01	0	–12.0	51.5	992	23	W	13
13	TS	03/01	6	–13.0	51.7	990	23	SSW	12
14	STS	03/01	12	–13.4	50.5	990	28	WSW	7
15	T	03/01	18	–13.9	50.2	988	33	SW	8
16	TS	03/02	0	–14.7	49.7	–	23	SSW	11
17	TD	03/02	6	–15.4	49.5	1000	15	SW	8
18	TD	03/02	12	–16.0	48.8	1000	15	SSW	8
19	TD	03/02	18	–16.5	47.8	1002	13	WSW	10
20	TD	03/03	0	–17.1	47.4	1002	13	SSW	6
21	TD	03/03	6	–17.8	46.6	1002	13	SW	10
22	TD	03/03	12	–17.9	46.5	1002	13	SW	6
23	TD	03/03	18	–18.3	45.9	1002	13	SW	7

24	TD	03/04	0	–18.5	45.4	1002	13	WSW	5
25	TD	03/04	6	–18.8	45.0	1002	13	SW	5
26	TD	03/04	12	–19.2	44.3	1002	13	WSW	8
27	TD	03/04	18	–19.3	44.3	1002	13	SW	5
28	TD	03/05	0	–19.6	44.6	1002	13	SSW	4
29	TD	03/05	6	–20.4	43.1	1002	13	SW	5
30	ÒL	03/05	12	–20.4	42.3	1006	5	W	8
31	ÒL	03/05	18	–20.7	43.3	1006	8	WSW	10
32	ÒL	03/06	6	–21.2	42.7	1006	5	SW	8
33	ÒL	03/06	18	–21.2	41.4	1006	8	W	10
34	ÒL	03/07	18	–21.0	41.2	1007	8	0	0
35	ÒL	03/08	6	–23.1	37.3	1005	8	WSW	15
36	L	03/08	18	–25.0	36.0	1003	10	SSW	16

Absorption by middle latitude system.

27. TC = SIN00-19 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/27	6	–12.5	74.0	1006	8	0	0
2	ÒL	02/27	18	–12.5	74.0	1006	8	0	0
3	ÒL	02/28	18	–12.8	78.7	1006	5	E	12
4	ÒL	02/29	18	–12.8	78.7	1006	5	0	0

28. TC = SIN00-20 Name = NO NAME All Points = 28

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/28	18	–12.3	86.1	1000	10	W	8
2	ÒL	02/29	12	–11.8	85.5	1000	10	NW	8
3	TD	02/29	18	–12.0	84.9	1000	13	W	10
4	TD	03/01	6	–13.2	88.3	1000	13	ESE	15
5	TD	03/01	12	–13.6	88.1	1000	15	SSW	5
6	TD	03/01	18	–13.6	87.8	1000	15	W	3
7	TD	03/02	0	–13.3	86.8	998	15	WSW	6
8	TD	03/02	6	–13.5	86.4	998	15	0	0
9	TD	03/02	12	–13.9	86.2	998	15	SW	5
10	TD	03/02	18	–14.4	85.5	998	15	WSW	8
11	TD	03/03	0	–14.8	85.4	998	15	SW	4
12	TD	03/03	6	–15.6	85.5	998	15	SSW	6
13	TD	03/03	12	–16.0	84.5	998	15	WSW	8
14	TD	03/03	18	–16.3	84.1	998	15	SW	7
15	TD	03/04	0	–16.0	82.9	998	13	W	6
16	TD	03/04	6	–16.1	82.7	998	13	W	5
17	TD	03/04	12	–16.3	82.3	998	13	WSW	5
18	TD	03/04	18	–16.3	81.1	998	13	W	7
19	TD	03/05	0	–16.5	80.0	998	13	WSW	9
20	TD	03/05	6	–15.5	80.8	1000	13	NE	10
21	ÒL	03/05	12	–14.8	79.9	1006	8	NW	8
22	ÒL	03/05	18	–15.1	80.0	1006	8	S	3
23	TD	03/06	6	–14.1	82.2	1000	13	ENE	6
24	TD	03/06	12	–14.3	81.1	998	15	ESE	6
25	TD	03/06	18	–14.9	81.5	998	15	SE	7
26	TD	03/07	0	–14.9	82.5	998	15	E	9
27	TD	03/07	6	–14.7	83.7	1000	13	E	10
28	ÒL	03/07	12	–15.0	84.6	1002	8	ESE	11

29. TC = SIN0009 Name = NORMAN All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	02/29	14	–18.4	119.0	995	13	WSW	12
2	TD	02/29	21	–18.4	118.7	997	13	W	10
3	TS	03/01	0	–18.4	117.8	992	18	W	12
4	TS	03/01	6	–18.6	116.3	990	18	W	11
5	STS	03/01	9	–18.5	116.4	980	28	0	0
6	STS	03/01	18	–18.8	115.0	980	28	W	10
7	STS	03/02	0	–18.7	113.9	975	31	W	9
8	T	03/02	6	–18.9	112.4	975	33	W	12
9	T	03/02	18	–19.6	109.4	945	49	WSW	14
10	T	03/03	6	–19.7	106.3	930	62	W	14
11	T	03/03	18	–20.2	102.4	930	60	W	18
12	T	03/04	6	–20.6	98.9	960	54	W	18
13	T	03/04	18	–20.5	96.7	960	46	W	10
14	T	03/05	6	–20.5	94.7	975	33	W	8
15	T	03/05	18	–20.5	93.1	980	33	W	7
16	T	03/06	0	–20.6	92.8	980	33	W	6
17	T	03/06	6	–20.7	92.4	966	36	WSW	4
18	T	03/06	12	–21.2	92.3	955	41	SSW	5
19	T	03/06	18	–21.9	92.3	960	36	S	5
20	T	03/07	0	–22.5	92.0	963	36	SSW	5
21	STS	03/07	6	–23.2	91.6	972	31	SSW	7
22	STS	03/07	12	–23.6	92.0	972	31	S	7
23	STS	03/07	18	–23.8	92.2	980	26	S	4
24	STS	03/08	0	–24.0	92.1	980	26	S	2
25	STS	03/08	6	–23.8	92.5	984	26	NW	6
26	TS	03/08	12	–23.8	92.8	990	23	0	0
27	TD	03/08	18	–23.5	92.6	1000	13	NW	4

Dissipation over the water.

30. TC = SIN00-21 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/01	0	–14.0	73.8	1004	10	N	10
2	ÒL	03/02	4	–12.0	73.4	1004	10	NNW	8
3	ÒL	03/02	12	–11.8	74.0	1002	10	ENE	10
4	TD	03/02	18	–11.9	73.4	1002	13	W	12
5	TD	03/03	0	–12.9	73.4	1002	15	S	12
6	TD	03/03	6	–13.3	73.4	1002	15	S	8
7	TD	03/03	12	–13.0	72.8	1002	15	WNW	10
8	ÒL	03/03	18	–12.8	73.0	1006	8	ENE	6

31. TC = SIN00-22 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/06	6	–13.9	66.6	1004	8	E	10
2	ÒL	03/07	6	–14.2	79.5	1006	8	E	15
3	ÒL	03/07	18	–14.2	86.0	1006	8	E	17
4	ÒL	03/08	18	–14.8	86.0	1004	8	S	3
5	ÒL	03/09	18	–14.4	86.8	1004	8	NE	4

32. TC = SIN0010 Name = OLGA All Points = 25

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/13	20	–14.2	128.6	1005	5	0	0
2	ÒL	03/14	2	–14.2	128.6	1005	5	0	0
3	ÒL	03/14	18	–16.5	121.5	1005	8	WSW	15
4	ÒL	03/15	1	–17.5	118.9	1003	10	WSW	14
5	ÒL	03/15	8	–17.3	117.2	1002	10	W	8
6	TD	03/15	12	–17.1	115.7	1002	13	W	13
7	TD	03/16	0	–16.4	113.0	1000	15	W	11
8	TD	03/16	12	–16.3	113.5	1000	15	W	5
9	TD	03/16	18	–17.0	112.7	995	15	WSW	8
10	TD	03/17	0	–17.6	113.7	995	15	SW	4
11	TS	03/17	6	–17.5	111.3	990	18	SW	8
12	TS	03/17	12	–17.3	111.5	985	23	W	10
13	STS	03/17	18	–18.4	109.7	980	28	WSW	9
14	STS	03/18	6	–19.4	108.7	980	28	SW	9
15	TS	03/18	12	–19.6	108.4	985	23	SW	8

16	TS	03/18	18	–21.0	107.2	990	23	SW	10
17	TS	03/19	0	–21.1	105.8	995	18	WSW	14
18	TD	03/19	6	–22.0	105.2	995	15	SW	10
19	TD	03/19	12	–24.0	104.1	997	13	SSW	12
20	ÒL	03/19	18	–24.6	104.1	998	10	S	12
21	ÒL	03/20	0	–24.8	103.0	998	10	SW	10
22	ÒL	03/20	6	–24.1	102.1	998	10	WSW	10
23	ÒL	03/20	12	–24.5	102.0	1000	8	S	5
24	ÒL	03/20	18	–24.5	102.5	1002	8	S	5
25	ÒL	03/21	6	–24.5	100.5	1002	5	0	0

Dissipation over the water.

33. TC = SIN00-23 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/17	18	–12.2	128.5	1006	5	0	0
2	ÒL	03/18	18	–12.2	128.5	1006	5	0	0
3	ÒL	03/19	18	–12.2	128.5	1006	5	0	0

34. TC = SIN0011 Name = HUDAN All Points = 70

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/22	18	–16.0	102.0	1006	5	W	10
2	ÒL	03/23	0	–16.9	100.7	1003	8	WSW	12
3	ÒL	03/23	18	–16.0	98.0	1003	10	WSW	10
4	ÒL	03/24	0	–16.0	95.1	1003	10	W	15
5	ÒL	03/24	6	–15.6	93.0	1000	10	W	15
6	TD	03/24	12	–15.5	92.0	997	13	W	16
7	TD	03/24	18	–15.1	91.7	992	15	WNW	14
8	TS	03/25	0	–15.3	90.3	990	18	W	10
9	TS	03/25	6	–15.3	89.2	990	21	W	13
10	STS	03/25	12	–15.3	88.5	984	26	W	10
11	STS	03/25	18	–15.3	87.8	978	28	W	6
12	STS	03/26	0	–15.0	86.5	978	28	W	10
13	STS	03/26	6	–14.8	85.5	976	28	WNW	10
14	STS	03/26	12	–14.7	84.3	974	31	WNW	10
15	STS	03/26	18	–14.6	83.5	974	31	W	9
16	STS	03/27	0	–14.7	82.7	974	31	W	8
17	STS	03/27	6	–14.6	81.6	972	31	W	10
18	T	03/27	12	–14.7	80.7	965	36	W	10
19	T	03/27	18	–14.8	79.5	965	36	WSW	10
20	T	03/28	0	–15.0	78.4	955	41	WSW	11
21	T	03/28	6	–15.1	77.2	955	41	W	12
22	T	03/28	12	–15.4	76.0	955	41	WSW	12
23	T	03/28	18	–15.9	74.9	955	41	WSW	12
24	T	03/29	0	–16.4	74.2	955	41	WSW	11
25	T	03/29	6	–16.4	72.6	948	44	WSW	11
26	T	03/29	12	–16.7	71.4	948	44	WSW	12
27	T	03/29	18	–17.0	70.3	954	41	WSW	11
28	T	03/30	0	–17.0	68.7	954	41	WSW	12
29	T	03/30	6	–16.8	67.8	954	41	W	10
30	T	03/30	12	–17.0	66.4	960	38	WSW	11
31	T	03/30	18	–17.0	65.1	965	36	W	13
32	T	03/31	0	–16.9	64.1	965	36	W	10
33	T	03/31	6	–17.0	62.9	950	44	W	12
34	T	03/31	12	–17.0	61.8	940	51	W	12
35	T	03/31	18	–17.1	60.6	927	51	W	12
36	T	04/01	0	–17.0	59.4	927	51	W	11
37	T	04/01	6	–16.7	58.3	915	57	WNW	12
38	T	04/01	12	–16.6	56.9	915	57	WNW	13
39	T	04/01	18	–16.5	55.7	915	57	WNW	12
40	T	04/02	0	–16.1	54.3	915	57	WNW	13
41	T	04/02	6	–15.7	52.9	905	62	WNW	14
42	T	04/02	12	–15.4	51.6	905	62	WNW	13
43	T	04/02	18	–15.0	50.4	905	62	W	13
44	T	04/03	0	–14.8	49.5	–	51	WNW	9
45	TS	04/03	6	–14.9	47.4	990	21	W	14
46	TS	04/03	12	–14.9	46.4	990	21	W	12
47	TS	04/03	18	–14.8	45.0	990	21	W	12
48	TS	04/04	0	–14.8	44.0	990	21	W	10
49	TS	04/04	6	–15.0	43.2	990	21	WSW	9
50	STS	04/04	12	–15.5	42.4	982	26	WSW	9
51	STS	04/04	18	–15.8	41.6	980	28	WSW	9
52	STS	04/05	0	–16.5	40.8	980	28	WSW	9
53	STS	04/05	6	–16.7	40.2	975	31	SW	8
54	STS	04/05	12	–16.9	39.7	975	31	WSW	8
55	STS	04/05	18	–17.3	39.3	975	31	WSW	8
56	T	04/06	0	–17.6	39.4	975	33	S	3
57	T	04/06	6	–17.9	39.0	965	36	WSW	3
58	T	04/06	12	–18.4	38.5	965	36	SSW	5
59	T	04/06	18	–18.9	38.6	955	41	SSW	4
60	T	04/07	0	–19.0	38.4	955	41	SSW	4
61	T	04/07	6	–18.7	38.3	945	44	NNW	3
62	T	04/07	12	–18.6	38.2	945	44	0	0
63	T	04/07	18	–18.2	38.5	945	44	0	0
64	T	04/08	0	–18.0	38.4	952	41	N	3
65	T	04/08	6	–17.1	38.3	960	36	N	5
66	TS	04/08	12	–16.4	38.4	990	23	N	7
67	TS	04/08	18	–15.5	39.0	991	18	N	7
68	TS	04/09	0	–15.4	38.6	997	18	N	7
69	TD	04/09	6	–15.0	38.5	1000	15	N	3
70	ÒL	04/09	18	–14.3	38.3	1002	10	N	3

Dissipation over the land.

35. TC = SIN00-24 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	04/01	4	–9.0	78.5	1006	5	W	10
2	ÒL	04/01	18	–9.0	76.0	1006	5	W	12
3	ÒL	04/02	18	–9.0	76.0	1006	5	0	0
4	ÒL	04/03	10	–9.0	78.0	1006	5	E	10

36. TC = SIN00-25 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	04/08	18	–9.0	53.0	1008	5	S	15
2	ÒL	04/09	18	–12.0	53.0	1008	5	S	15
3	ÒL	04/10	18	–12.0	53.0	1008	5	0	0

37. TC = SIN0012 Name = INNOCENTE All Points = 38

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	04/08	18	–8.5	102.5	1006	5	0	0
2	ÒL	04/09	18	–8.5	102.5	1006	5	0	0
3	ÒL	04/10	12	–8.8	102.0	1006	5	SW	5
4	ÒL	04/10	18	–10.0	100.0	1004	8	WSW	12
5	ÒL	04/11	12	–10.0	95.0	1004	5	W	13
6	ÒL	04/12	3	–10.1	94.8	1005	8	SW	5
7	TD	04/12	18	–10.8	89.0	1002	13	WSW	12
8	TD	04/13	0	–11.5	88.5	997	15	WSW	12
9	TD	04/13	6	–11.7	86.4	998	15	WSW	11
10	TD	04/13	12	–11.9	84.9	998	15	WSW	13
11	TD	04/13	18	–12.0	83.5	998	15	WSW	13
12	TD	04/14	0	–12.0	82.7	1000	13	W	9
13	TD	04/14	6	–11.0	84.7	1000	13	ENE	12

14	TD	04/14	12	–11.2	84.5	1000	13	SW	6
15	TD	04/14	18	–11.2	84.5	1002	13	0	0
16	TD	04/15	6	–13.7	82.5	1000	13	SW	8
17	TD	04/15	12	–15.5	81.3	997	15	SSW	12
18	TD	04/15	18	–14.8	79.7	998	15	WNW	12
19	TD	04/16	0	–15.5	79.2	997	15	SW	8
20	TD	04/16	6	–15.4	78.9	996	15	SW	3
21	TS	04/16	12	–15.7	77.6	994	18	WSW	10
22	TD	04/16	18	–15.6	76.9	997	15	W	10
23	TD	04/17	0	–15.4	76.5	997	15	W	7
24	TD	04/17	6	–15.0	76.4	998	15	W	4
25	TD	04/17	12	–16.7	75.8	997	15	SSW	6
26	TS	04/17	18	–16.9	74.5	995	18	WSW	8
27	TS	04/18	0	–17.2	73.8	995	18	WSW	8
28	TS	04/18	6	–17.3	73.3	995	18	WSW	6
29	TS	04/18	12	–17.4	72.9	995	18	SW	7
30	TS	04/18	18	–17.7	72.0	995	18	WSW	7
31	TD	04/19	0	–17.7	71.3	997	15	W	7
32	TD	04/19	6	–17.8	70.4	997	15	WSW	10
33	TD	04/19	12	–18.0	66.7	1002	13	W	15
34	ÒL	04/19	18	–18.2	66.7	1005	10	S	3
35	ÒL	04/20	18	–17.0	66.5	1005	10	N	8
36	ÒL	04/21	18	–16.7	64.5	1005	10	WNW	12
37	ÒL	04/22	18	–16.0	62.7	1005	10	WNW	10
38	ÒL	04/23	12	–14.4	58.7	1006	5	WNW	12

Dissipation over the water.

38. TC = SIN0013 Name = NO NAME All Points = 17

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	04/09	6	–26.5	37.5	1010	10	NE	10
2	ÒL	04/10	12	–25.0	38.0	1010	10	NNE	8
3	ÒL	04/10	18	–24.8	37.6	1010	8	SW	8
4	ÒL	04/11	12	–23.5	36.0	1012	8	WNW	10
5	TD	04/12	0	–23.7	35.8	1006	13	SW	5
6	TD	04/12	6	–23.5	35.9	1006	15	0	0
7	TS	04/12	12	–23.7	36.0	1004	18	S	4
8	TS	04/12	18	–23.7	36.1	1004	18	0	0
9	TS	04/13	0	–23.7	36.2	1000	18	0	0
10	TS	04/13	6	–24.0	36.5	1000	18	SE	3
11	TS	04/13	12	–24.2	37.0	1000	21	ESE	4
12	TS	04/13	18	–24.5	37.7	1000	21	ESE	5
13	TD	04/14	0	–24.4	38.3	1002	15	ENE	5
14	TD	04/14	6	–24.8	39.2	1002	15	ESE	7
15	ÒL	04/14	12	–24.6	40.1	1004	10	ENE	7
16	ÒL	04/14	18	–24.7	40.3	1010	8	SE	5
17	ÒL	04/15	18	–24.7	40.3	1010	8	0	0

Dissipation over the water.

39. TC = SIN0014 Name = PAUL All Points = 33

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	04/10	18	–12.0	128.0	1006	8	SW	10
2	ÒL	04/11	18	–12.8	124.5	1006	8	WSW	12
3	ÒL	04/12	0	–13.1	120.5	1004	10	WSW	15
4	TD	04/12	18	–13.1	116.8	1003	13	W	15
5	TD	04/13	0	–13.8	114.2	1000	15	WSW	18
6	TS	04/13	12	–14.6	111.8	995	21	WSW	16
7	TS	04/13	18	–14.9	110.5	985	23	SW	15
8	STS	04/14	0	–14.7	108.9	980	28	W	13
9	T	04/14	6	–15.1	107.0	960	36	W	15
10	T	04/14	12	–15.0	107.0	955	46	0	0
11	T	04/14	18	–14.6	105.2	935	49	WNW	10
12	T	04/15	0	–14.5	104.9	925	51	WNW	10
13	T	04/15	6	–14.1	103.0	920	57	W	11
14	T	04/15	12	–13.7	102.1	920	65	NW	8
15	T	04/15	18	–13.6	101.2	920	65	W	8
16	T	04/16	0	–13.6	100.8	920	65	W	6
17	T	04/16	6	–13.6	100.0	920	65	W	7
18	T	04/16	12	–13.7	98.9	920	65	W	10
19	T	04/16	18	–13.9	98.1	920	65	WSW	8
20	T	04/17	0	–14.0	97.7	930	62	WSW	6
21	T	04/17	12	–14.4	96.6	935	60	WSW	7
22	T	04/18	0	–14.7	95.9	940	54	SW	5
23	T	04/18	12	–14.6	95.2	960	49	W	4
24	T	04/19	0	–14.9	95.0	965	46	W	3
25	T	04/19	12	–14.7	94.6	975	33	0	0
26	STS	04/19	18	–14.9	94.4	985	28	W	2
27	STS	04/20	0	–14.9	94.7	985	28	SW	3
28	TS	04/20	12	–14.9	93.8	995	23	SW	4
29	TS	04/21	0	–15.0	92.9	997	18	W	5
30	TS	04/21	12	–15.3	92.1	997	18	W	5
31	TD	04/22	0	–15.7	90.9	1000	15	W	8
32	ÒL	04/22	10	–16.3	90.3	1004	10	SW	10
33	ÒL	04/23	12	–14.7	85.6	1006	5	WNW	15

Dissipation over the water.

40. TC = SIN0015 Name = ROSITA All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	04/15	18	–12.1	120.5	1005	8	SW	5
2	ÒL	04/16	18	–14.0	119.5	1003	10	SSW	8
3	TD	04/17	0	–14.5	118.6	1001	13	SW	6
4	TS	04/17	6	–14.1	119.6	997	18	ESE	7
5	STS	04/17	18	–15.7	118.3	987	26	SW	14
6	STS	04/18	6	–16.5	119.0	987	26	SE	4
7	T	04/18	18	–17.7	119.5	976	33	SE	7
8	T	04/19	6	–17.6	120.6	954	46	E	6
9	T	04/19	18	–18.4	122.2	916	65	ESE	9
10	STS	04/20	6	–19.5	124.7	987	26	ESE	12
11	TD	04/20	18	–21.2	126.8	1000	15	SE	12

Dissipation over the land.

41. TC = SIN00-26 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	04/26	18	–8.8	89.8	1010	8	SE	10
2	ÒL	04/27	18	–11.5	93.4	1010	8	ESE	12
3	ÒL	04/28	18	–7.5	90.5	1007	5	NNW	13
4	ÒL	04/29	18	–8.5	88.0	1007	5	WSW	10
5	ÒL	04/30	18	–8.5	88.0	1007	5	0	0

42. TC = SIN00-27 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	05/04	12	–11.0	81.0	1006	5	0	0
2	ÒL	05/05	18	–11.0	81.0	1006	5	0	0

43. TC = SIN00-28 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	06/04	9	–9.0	92.0	1006	5	S	3
2	ÒL	06/05	18	–9.2	92.5	1006	5	SE	4
3	ÒL	06/06	18	–8.5	91.5	1006	5	NW	6
4	ÒL	06/07	18	–8.5	91.5	1006	5	0	0

44. TC = SIN00-29 Name = NO NAME All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/01	21	–9.0	97.0	1004	5	W	5
2	ÒL	07/02	7	–8.5	96.2	1004	10	NW	8
3	ÒL	07/02	18	–10.0	96.0	1004	8	SSW	10
4	ÒL	07/03	18	–10.4	93.5	1003	10	WSW	12
5	ÒL	07/04	18	–10.4	93.5	1003	10	0	0
6	ÒL	07/05	6	–9.5	91.5	1006	5	WNW	10
7	ÒL	07/06	18	–9.5	91.5	1006	5	0	0
8	ÒL	07/07	10	–12.0	88.0	1004	5	WSW	12

45. TC = SIN0016 Name = NO NAME All Points = 11

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	07/31	22	–6.1	78.9	1002	10	0	0
2	TD	08/01	4	–6.1	78.9	1002	13	0	0
3	TD	08/01	12	–6.4	78.6	1000	13	WSW	5
4	TD	08/01	18	–6.4	78.2	1000	13	W	5
5	TS	08/02	0	–6.4	76.7	1000	18	W	5
6	TS	08/02	12	–6.2	77.4	1000	18	ENE	3
7	TS	08/02	18	–6.2	76.4	1000	18	W	8
8	TS	08/03	0	–7.2	75.3	999	18	SW	10
9	TS	08/03	6	–8.1	75.0	1000	18	SSW	10
10	TD	08/03	12	–8.9	74.1	1002	15	SW	12
11	TD	08/04	0	–9.9	72.4	1004	13	SW	12

Dissipation over the water.

46. TC = SIN00-30 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/12	18	–4.5	68.7	1008	5	SW	10
2	ÒL	08/13	18	–6.0	67.0	1008	5	SW	10
3	ÒL	08/14	18	–6.0	67.0	1008	5	0	0

47. TC = SIN00-31 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	08/12	18	–10.5	81.3	1008	5	0	0
2	ÒL	08/13	18	–10.5	81.3	1008	5	0	0

48. TC = SIN00-32 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	09/24	18	–11.0	79.5	1008	5	0	0
2	ÒL	09/25	18	–11.0	79.5	1008	5	0	0

49. TC = SIN00-33 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	10/18	18	–13.0	79.0	1008	8	0	0
2	ÒL	10/19	18	–13.0	79.0	1008	8	0	0

50. TC = SIN0017 Name = NO NAME All Points = 24

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/09	5	–8.6	86.5	1005	5	SW	5
2	ÒL	11/09	18	–9.4	85.6	1005	5	SW	10
3	ÒL	11/10	9	–9.4	85.6	1005	8	0	0
4	ÒL	11/10	18	–8.7	82.1	1007	8	WNW	12
5	ÒL	11/11	8	–10.2	81.2	1005	10	SSW	12
6	ÒL	11/11	18	–11.2	79.7	1005	10	WSW	10
7	TD	11/12	0	–10.9	79.2	1002	15	W	5
8	TD	11/12	6	–10.5	79.5	1002	13	SW	3
9	TS	11/12	12	–11.2	79.3	999	18	SSW	4
10	TD	11/12	18	–11.2	79.8	998	15	E	4
11	TD	11/13	0	–10.7	79.6	998	15	N	3
12	TD	11/13	6	–10.0	80.2	998	15	NE	8
13	TD	11/13	12	–10.0	80.3	998	13	0	0
14	ÒL	11/13	18	–9.6	80.3	1000	10	N	5
15	ÒL	11/14	18	–10.1	82.9	1004	10	ESE	10
16	ÒL	11/15	6	–9.3	82.4	999	10	NW	8
17	ÒL	11/15	12	–9.3	82.5	1000	10	0	0
18	ÒL	11/16	9	–10.9	85.2	1004	8	ESE	12
19	ÒL	11/17	6	–10.8	86.7	1002	10	E	8
20	ÒL	11/17	18	–11.0	85.9	1003	10	WSW	10
21	TD	11/18	6	–12.0	87.0	1000	13	SE	8
22	TD	11/18	12	–12.6	86.2	1000	13	SW	10
23	TD	11/18	18	–12.8	86.2	1000	13	0	0
24	ÒL	11/19	18	–11.9	86.4	1006	10	N	8

Dissipation over the water.

51. TC = SIN00-34 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/23	18	–7.0	97.0	1006	10	0	0
2	ÒL	11/24	18	–7.0	97.0	1006	10	0	0

52. TC = SIN00-35 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/26	12	–10.0	109.0	1007	8	W	5
2	ÒL	11/27	18	–10.5	107.7	1007	8	WSW	6
3	ÒL	11/28	18	–11.1	106.8	1006	8	WSW	5
4	TD	11/29	0	–10.8	109.5	1002	13	ENE	15
5	TD	11/29	6	–11.1	109.6	1002	13	S	6
6	ÒL	11/30	18	–10.8	110.5	1004	10	ENE	10
7	ÒL	12/01	18	–10.8	110.5	1004	10	0	0

53. TC = SIN0018 Name = SAM All Points = 29

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/30	18	–10.8	127.0	1004	8	E	8
2	ÒL	12/01	18	–10.0	130.0	1004	8	ENE	12
3	ÒL	12/02	18	–12.3	126.5	1004	8	WSW	15
4	ÒL	12/03	6	–13.0	127.0	999	10	SE	10
5	TD	12/03	12	–12.5	128.4	998	13	ENE	12
6	TD	12/03	18	–13.8	128.0	997	13	SW	5
7	TD	12/04	0	–14.3	127.7	997	13	SW	5
8	TD	12/04	6	–15.2	126.7	995	13	WSW	10
9	TD	12/04	12	–16.0	125.2	996	13	WSW	15
10	TD	12/04	18	–14.9	125.1	995	13	N	15
11	TS	12/05	0	–14.7	124.3	994	18	W	7
12	TS	12/05	12	–14.5	123.4	993	18	W	7
13	TS	12/06	0	–14.9	122.3	980	23	W	6
14	STS	12/06	6	–15.0	121.9	975	26	W	5
15	STS	12/06	12	–15.3	121.6	975	28	SW	4
16	T	12/07	0	–16.9	121.7	970	33	S	9
17	T	12/07	12	–17.7	121.0	960	44	SW	7
18	T	12/07	18	–17.9	120.7	930	60	SW	7
19	T	12/08	0	–17.9	120.8	925	62	SSW	5
20	T	12/08	6	–18.3	121.2	925	65	SE	4
21	T	12/08	18	–19.3	121.7	925	51	SSE	5
22	T	12/09	0	–19.7	122.2	970	36	SE	5
23	T	12/09	6	–20.3	122.7	975	33	SE	8
24	STS	12/09	12	–20.7	123.3	978	28	SE	6
25	TS	12/09	18	–21.0	123.9	980	23	ESE	4
26	TS	12/10	0	–21.2	124.5	980	23	ESE	6
27	TS	12/10	12	–21.8	125.3	995	18	ESE	8

28	TD	12/10	18	–21.3	125.8	1000	15	NE	3
29	ÒL	12/11	0	–21.1	126.1	1004	8	NE	3

Dissipation over the land.

54. TC = SIN00-36 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/07	18	–10.8	52.0	1007	5	W	8
2	ÒL	12/08	18	–8.5	49.1	1004	10	WNW	12
3	ÒL	12/09	18	–8.5	49.1	1004	10	0	0

55. TC = SIN00-37 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/08	18	–10.7	67.6	1005	8	E	6
2	ÒL	12/09	14	–11.3	68.7	1004	10	ESE	5
3	ÒL	12/09	18	–10.5	67.7	1004	10	NW	15
4	ÒL	12/10	18	–11.0	67.4	1006	5	SW	3
5	ÒL	12/11	18	–11.1	67.8	1006	5	E	3
6	ÒL	12/12	18	–12.0	68.8	1006	5	SE	6
7	ÒL	12/13	18	–12.0	68.8	1006	5	0	0

56. TC = SIN00-38 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/08	6	–5.5	86.0	1005	8	0	0
2	ÒL	12/08	18	–5.5	86.0	1005	8	0	0
3	ÒL	12/09	18	–4.6	89.1	1005	8	ENE	12
4	ÒL	12/10	18	–4.6	89.1	1005	8	0	0

57. TC = SIN00-39 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/10	18	–4.9	–94.5	1004	10	0	0
2	ÒL	12/11	18	–4.9	–94.5	1004	10	0	0
3	ÒL	12/12	18	–4.9	–94.5	1004	10	0	0

58. TC = SIN00-40 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/20	0	–8.0	46.0	1008	5	0	0
2	ÒL	12/20	18	–8.0	46.0	1008	5	0	0
3	ÒL	12/21	18	–8.0	46.0	1008	5	0	0

59. TC = SIN00-41 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/21	6	–4.0	94.0	1006	5	0	0
2	ÒL	12/21	18	–4.0	94.0	1006	5	0	0
3	ÒL	12/22	18	–5.0	95.0	1006	10	SE	5
4	ÒL	12/23	18	–8.1	92.9	1006	8	SSW	7
5	ÒL	12/24	18	–8.5	93.5	1006	10	ESE	4
6	TD	12/25	18	–10.0	95.5	1005	13	ESE	8
7	ÒL	12/26	18	–10.0	95.5	1005	10	0	0

60. TC = SIN00-42 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/30	1	–15.0	85.0	1006	8	0	0
2	ÒL	12/31	1	–15.0	85.0	1006	8	0	0
3	ÒL	12/31	18	–15.0	85.0	1006	8	0	0

61. TC = SIN0019 Name = ANDO All Points = 27

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/30	0	–8.0	68.0	1004	8	0	0
2	ÒL	12/31	0	–8.0	68.0	1004	8	0	0
3	ÒL	12/31	12	–9.8	68.2	1004	8	S	10
4	ÒL	12/31	18	–9.6	66.6	1004	8	WNW	16
5	ÒL	01/01	6	–10.8	64.3	1004	8	WSW	12
6	ÒL	01/01	12	–11.5	63.0	1000	8	SW	13
7	ÒL	01/01	18	–11.7	62.7	1000	10	WSW	14
8	ÒL	01/02	0	–11.7	60.7	1000	8	WSW	12
9	TD	01/02	6	–10.9	62.0	1000	13	WSW	14
10	TD	01/02	12	–11.0	61.4	998	13	WSW	5
11	TS	01/02	18	–11.2	60.4	995	18	WSW	8
12	TS	01/03	0	–11.6	60.5	993	18	WSW	5
13	STS	01/03	6	–11.6	59.6	987	31	SW	6
14	T	01/03	18	–12.4	58.7	972	38	SW	7
15	T	01/04	6	–13.7	57.5	960	46	SW	9
16	T	01/04	18	–14.5	56.7	940	60	SSW	7
17	T	01/05	6	–16.5	55.6	940	60	SSW	9
18	T	01/05	18	–17.8	54.7	930	65	SSW	8
19	T	01/06	6	–19.4	53.8	930	65	SSW	10
20	T	01/06	18	–20.9	53.1	930	60	SSW	8
21	T	01/07	6	–22.3	52.2	940	60	SW	8
22	T	01/07	18	–23.7	51.9	955	54	S	6
23	T	01/08	6	–24.6	51.4	960	38	S	4
24	STS	01/08	18	–25.1	50.9	984	28	SSW	4
25	TS	01/09	6	–27.0	50.7	985	21	SSW	10
26	TD	01/09	18	–28.0	50.7	990	15	SSE	3
27	L	01/10	6	–30.4	51.9	995	13	SSE	17

Absorption by middle latitude system.

2000. Southwest Pacific Ocean

1. TC = SWP00-1 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/04	6	–16.0	168.0	1006	8	SE	10
2	ÒL	01/05	6	–19.5	175.2	1003	10	ESE	17
3	ÒL	01/06	6	–21.0	178.5	1006	5	ESE	12
4	ÒL	01/07	6	–21.0	178.5	1006	5	0	0

2. TC = SWP0001 Name = IRIS All Points = 19

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/06	0	–14.5	164.0	1005	5	S	3
2	ÒL	01/06	18	–15.2	164.2	1003	10	S	7
3	TD	01/07	0	–15.5	164.0	999	15	SW	5
4	TD	01/07	6	–16.0	164.5	999	15	NE	8
5	TS	01/07	12	–16.1	164.7	997	18	SE	3
6	TS	01/07	18	–16.3	165.5	997	21	E	6
7	TS	01/08	0	–16.5	165.5	987	23	S	5
8	STS	01/08	6	–16.6	166.5	980	28	ESE	5
9	T	01/08	12	–16.7	167.5	975	33	E	10
10	T	01/08	18	–17.0	168.2	975	33	ESE	7
11	STS	01/09	0	–17.2	169.6	980	28	ESE	12
12	STS	01/09	6	–17.7	170.8	985	26	ESE	10
13	STS	01/09	12	–17.7	172.1	985	26	E	10
14	TS	01/09	18	–18.6	174.3	987	23	ESE	20
15	TS	01/10	0	–19.0	176.0	987	23	ESE	20
16	TS	01/10	6	–19.0	177.4	990	21	E	11
17	TD	01/10	12	–20.0	179.0	995	15	ESE	15
18	TD	01/10	18	–20.0	–179.8	1000	13	ESE	16
19	ÒL	01/11	6	–21.8	–176.8	1002	8	ESE	10

Dissipation over the water.

3. TC = SWP00-2 Name = NO NAME All Points = 13

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/06	6	–15.5	151.0	1005	5	SE	5
2	ÒL	01/07	6	–15.7	151.7	1005	5	ESE	5
3	ÒL	01/08	6	–17.0	153.7	1005	8	SE	8
4	ÒL	01/09	6	–16.0	151.6	1003	10	WNW	10
5	ÒL	01/10	6	–16.0	151.6	1003	10	0	0
6	ÒL	01/10	22	–14.3	151.9	1000	8	N	10
7	ÒL	01/11	6	–13.8	151.2	1004	8	NW	8
8	ÒL	01/12	6	–12.3	154.5	1003	10	ENE	12
9	TD	01/12	12	–12.7	156.1	1001	13	ESE	15
10	ÒL	01/13	6	–13.7	161.0	1004	10	ESE	17
11	ÒL	01/14	6	–13.6	163.5	1004	8	E	12
12	ÒL	01/15	6	–19.0	167.4	1004	8	SSE	15
13	ÒL	01/16	6	–19.0	167.4	1004	8	0	0

4. TC = SWP00-3 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/20	6	–14.5	164.1	1004	8	0	0
2	ÒL	01/21	17	–14.5	164.1	1004	8	0	0

5. TC = SWP0002 Name = JO All Points = 22

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/21	0	–16.5	173.1	1004	8	E	5
2	ÒL	01/21	17	–15.5	173.7	1002	10	NNE	8
3	ÒL	01/22	6	–15.1	172.0	1005	8	WNW	7
4	TD	01/23	0	–14.2	171.8	1002	13	NNW	6
5	TD	01/23	6	–14.0	172.0	997	15	0	0
6	TD	01/23	12	–16.2	172.6	997	15	SSE	15
7	TS	01/23	18	–17.3	172.3	997	18	S	10
8	TS	01/24	0	–18.2	173.3	995	21	SE	12
9	TS	01/24	6	–18.4	173.1	992	21	S	6
10	TS	01/24	12	–19.5	173.5	990	23	SSE	7
11	STS	01/25	0	–20.3	174.6	987	26	ESE	9
12	T	01/25	12	–21.8	175.2	984	33	SE	7
13	T	01/25	18	–22.7	176.0	980	33	SE	16
14	T	01/26	0	–23.0	176.9	975	33	ESE	16
15	T	01/26	6	–24.0	177.9	975	33	SE	12
16	T	01/26	12	–25.4	179.1	975	33	SE	17
17	STS	01/26	18	–26.3	180.0	978	31	SE	15
18	STS	01/27	0	–27.6	–178.4	978	31	SE	16
19	STS	01/27	6	–28.3	–176.9	980	28	SE	20
20	STS	01/27	10	–28.8	–174.8	987	26	ESE	20
21	TS	01/27	21	–30.7	–168.6	994	21	ESE	25
22	L	01/28	10	–33.9	–160.2	1000	15	ESE	25

Absorption by middle latitude system.

6. TC = SWP0003 Name = NO NAME All Points = 14

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	01/21	10	–14.0	–173.0	1002	8	S	5
2	ÒL	01/21	22	–15.0	–173.0	1002	8	S	7
3	TD	01/22	10	–17.7	–175.4	1000	13	SW	12
4	TD	01/22	22	–20.5	–175.0	1000	13	S	10
5	TS	01/23	22	–20.1	–175.1	998	18	N	3
6	TS	01/24	6	–20.8	–175.0	997	18	S	5
7	TD	01/24	21	–21.8	–173.5	1000	15	WSW	8
8	TD	01/25	21	–24.8	–170.2	1000	15	SW	12
9	TS	01/26	0	–25.1	–171.0	997	18	SE	12
10	TD	01/26	10	–25.5	–167.5	1000	15	WSW	10
11	TD	01/26	22	–27.4	–165.2	1000	13	SW	12
12	TD	01/27	10	–26.5	–161.3	1000	13	WNW	15
13	TD	01/27	21	–28.9	–158.5	1000	13	SW	13
14	ÒL	01/28	10	–29.0	–155.0	1002	10	W	13

Dissipation over the water.

7. TC = SWP00-4 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/08	10	–17.0	–164.0	1002	5	0	0
2	ÒL	02/09	22	–17.0	–164.0	1002	5	0	0

8. TC = SWP00-5 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/13	21	–15.0	178.0	1003	8	0	0
2	ÒL	02/14	6	–15.1	177.9	1003	8	0	0
3	ÒL	02/15	6	–18.5	177.6	1005	5	SSW	15
4	ÒL	02/16	6	–18.5	177.6	1005	5	0	0

9. TC = SWP0004 Name = STEVE All Points = 51

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/24	6	–14.3	152.9	1005	8	S	8
2	ÒL	02/25	6	–16.0	152.0	1005	8	SSW	10
3	ÒL	02/25	18	–16.0	152.0	1005	8	0	0
4	ÒL	02/26	0	–16.0	150.2	1000	10	W	12
5	ÒL	02/26	6	–16.5	149.4	1000	10	WSW	10
6	TS	02/26	18	–16.6	147.5	994	18	W	9
7	TS	02/27	0	–16.8	146.9	988	18	W	10
8	TS	02/27	6	–16.7	146.3	980	21	W	9
9	TS	02/27	12	–17.4	145.8	995	21	SW	10
10	TD	02/27	18	–16.9	143.2	1000	15	WNW	12
11	TD	02/28	0	–17.7	142.4	1000	15	SW	10
12	TD	02/28	6	–18.2	141.1	1002	13	WSW	10
13	ÒL	02/28	18	–18.9	138.6	1005	10	WSW	15
14	TS	02/28	21	–16.4	139.1	988	21	NNE	18
15	TS	02/29	6	–16.4	138.8	988	18	W	5
16	TS	02/29	12	–15.7	138.1	988	21	NW	8
17	TS	02/29	18	–15.1	137.3	988	23	NW	7
18	TS	03/01	0	–15.6	136.6	988	18	W	6
19	TD	03/01	6	–15.4	135.8	992	13	W	9
20	ÒL	03/01	18	–15.2	134.0	996	10	W	10
21	ÒL	03/02	0	–14.9	133.8	992	10	NW	10
22	ÒL	03/02	6	–14.9	132.8	997	10	W	8
23	TD	03/02	18	–15.1	130.8	995	13	WSW	8
24	TD	03/03	0	–14.8	129.7	995	13	WNW	8
25	TD	03/03	6	–15.6	128.3	995	13	WSW	13
26	TD	03/03	12	–16.3	127.3	994	13	WSW	13
27	TD	03/03	18	–16.2	126.5	994	15	W	8
28	TD	03/04	0	–16.7	124.9	994	15	WSW	11
29	TD	03/04	6	–16.9	123.8	994	15	W	11
30	TD	03/04	12	–17.3	122.6	994	15	WSW	12
31	TD	03/04	18	–17.4	122.2	994	15	W	5
32	TS	03/05	0	–17.9	121.3	990	18	WSW	9
33	TS	03/05	6	–18.5	119.9	988	21	WSW	11
34	TS	03/05	12	–19.1	119.2	985	23	WSW	9
35	STS	03/05	18	–19.9	118.5	980	28	SW	5
36	STS	03/06	0	–19.8	118.0	975	28	WSW	8
37	STS	03/06	6	–20.2	116.9	975	31	W	8
38	T	03/06	12	–20.5	116.8	975	33	WSW	7
39	STS	03/06	18	–21.6	115.5	984	28	SW	10
40	STS	03/07	0	–22.3	115.2	987	26	SSW	8

41	STS	03/07	6	–22.7	114.5	987	26	WSW	8
42	STS	03/07	12	–23.3	114.0	987	26	SW	8
43	STS	03/07	18	–23.6	113.6	984	28	SSW	7
44	STS	03/08	0	–23.9	113.4	984	28	SSW	4
45	STS	03/08	6	–24.7	113.3	987	26	S	8
46	STS	03/08	12	–24.9	113.0	987	26	S	3
47	TS	03/09	0	–25.6	113.8	991	23	ESE	5
48	STS	03/09	12	–25.9	114.2	987	26	SE	3
49	TS	03/10	0	–26.8	115.9	997	18	ESE	10
50	TD	03/10	12	–29.0	118.9	1000	15	SE	17
51	TD	03/11	0	–31.2	122.2	1002	13	ESE	17

Dissipation over the land.

10. TC = SWP0005 Name = KIM All Points = 15

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	02/24	12	–23.6	–135.1	996	15	W	5
2	TS	02/25	0	–23.2	–136.0	990	21	W	5
3	STS	02/25	6	–23.4	–136.4	980	28	WSW	5
4	STS	02/25	12	–23.5	–137.0	972	31	WSW	5
5	T	02/26	0	–24.4	–138.4	960	38	SW	8
6	T	02/26	6	–24.8	–139.2	955	41	WSW	9
7	T	02/27	0	–27.1	–141.6	960	38	SW	10
8	T	02/27	6	–28.3	–143.0	967	38	WSW	12
9	T	02/27	12	–28.7	–143.3	967	38	SW	5
10	TS	02/28	2	–30.6	–146.6	991	23	WSW	15
11	TS	02/28	6	–30.5	–147.5	1000	18	W	15
12	L	02/28	18	–32.5	–149.3	1000	18	SW	10
13	L	02/29	6	–34.3	–150.5	1002	15	SSW	12
14	L	02/29	18	–36.1	–152.4	1006	13	SW	12
15	L	03/01	6	–38.1	–153.9	1006	13	SW	10

Dissipation over the water.

11. TC = SWP00-6 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	02/27	6	–19.5	167.6	1006	8	0	0
2	ÒL	02/28	18	–19.5	167.6	1006	8	0	0

12. TC = SWP0006 Name = LEO All Points = 8

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	03/04	22	–20.0	–152.9	1004	13	WSW	15
2	TD	03/05	6	–20.6	–154.8	1000	15	SSW	8
3	TD	03/05	12	–21.7	–157.3	1000	13	WSW	15
4	TD	03/05	18	–22.0	–158.5	1000	15	WSW	15
5	TD	03/06	0	–22.7	–160.2	1000	15	WSW	15
6	TS	03/06	12	–24.5	–163.2	995	18	WSW	15
7	TD	03/07	6	–29.5	–165.9	1000	15	S	25
8	L	03/07	18	–33.3	–166.6	1000	15	S	25

Absorption by middle latitude system.

13. TC = SWP0007 Name = NONA All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	03/08	12	–19.8	–175.2	1002	13	SW	3
2	STS	03/08	18	–20.8	–175.8	984	28	SSW	7
3	T	03/09	6	–21.4	–175.9	967	38	S	7
4	T	03/09	18	–22.6	–175.4	967	38	SE	5
5	T	03/10	6	–24.3	–173.3	965	41	SE	18
6	TS	03/10	18	–27.3	–171.4	991	23	SSE	18
7	L	03/11	6	–30.7	–171.6	994	21	SSE	18

Absorption by middle latitude system.

14. TC = SWP00-7 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/10	6	–13.4	164.3	1006	5	W	5
2	ÒL	03/11	6	–12.0	164.1	1006	5	NNW	8
3	ÒL	03/12	6	–11.6	167.0	1006	5	ENE	12

15. TC = SWP00-8 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/14	6	–11.2	156.0	1006	8	SW	10
2	ÒL	03/15	6	–12.3	151.8	1007	5	WSW	15
3	ÒL	03/16	6	–17.0	147.5	1005	10	SW	18
4	ÒL	03/17	6	–17.0	147.5	1005	10	0	0

16. TC = SWP00-9 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/23	6	–14.0	155.0	1008	5	0	0
2	ÒL	03/24	6	–14.0	155.0	1008	5	0	0

17. TC = SWP00-10 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/24	6	–16.5	172.8	1008	5	SE	10
2	ÒL	03/25	6	–17.4	174.5	1008	5	ESE	8
3	ÒL	03/26	6	–17.4	174.5	1008	5	0	0

18. TC = SWP00-11 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/26	6	–24.7	156.5	1008	10	0	0
2	ÒL	03/27	6	–24.7	156.5	1008	10	0	0

19. TC = SWP0008 Name = VAUGHAN All Points = 26

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/27	6	–14.0	172.0	1005	8	WSW	10
2	ÒL	03/28	6	–16.0	167.2	1006	5	WSW	12
3	ÒL	03/29	6	–19.7	166.8	1006	8	SSW	13
4	ÒL	03/30	6	–20.1	168.1	1006	8	ESE	10
5	ÒL	03/30	12	–20.7	168.7	1004	8	SE	7
6	ÒL	03/31	6	–20.2	167.4	1005	8	WNW	8
7	ÒL	04/01	6	–18.2	166.8	1005	8	NNW	10
8	ÒL	04/02	6	–16.5	161.8	1007	5	WNW	13
9	ÒL	04/02	18	–15.3	160.3	1004	8	NW	15
10	ÒL	04/02	21	–15.2	159.5	999	10	W	12
11	TS	04/03	0	–14.4	159.5	997	18	NW	12
12	TS	04/03	12	–14.2	157.3	997	18	W	11
13	TS	04/03	18	–14.0	156.0	995	21	W	9
14	STS	04/04	0	–13.6	155.0	985	26	W	11
15	STS	04/04	6	–13.5	154.0	985	26	W	10
16	STS	04/04	12	–13.4	153.0	985	26	W	10
17	STS	04/04	18	–13.1	151.3	980	28	W	12
18	STS	04/05	0	–13.8	151.0	980	28	SSW	10
19	STS	04/05	6	–14.7	150.1	980	26	SW	10
20	STS	04/05	12	–15.2	149.4	980	26	SW	10
21	TS	04/05	18	–15.4	148.5	980	23	WSW	10
22	TS	04/06	0	–15.3	147.3	980	23	WSW	10
23	TD	04/06	6	–15.0	147.5	998	15	NE	5
24	TD	04/06	12	–15.6	146.0	998	15	WSW	8
25	TD	04/07	0	–16.4	143.8	1000	13	WSW	9
26	ÒL	04/07	12	–16.5	142.4	1002	10	WSW	10

Dissipation over the land.

20. TC = SWP0009 Name = TESSI All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	03/30	18	–14.5	154.6	1006	8	0	0
2	ÒL	03/31	6	–14.5	154.6	1006	8	0	0
3	ÒL	03/31	15	–15.2	154.7	1002	10	S	10
4	TS	04/01	0	–15.6	153.1	995	18	WSW	7
5	TS	04/01	6	–16.1	152.7	995	21	WSW	8
6	TS	04/01	12	–16.2	152.0	995	21	WSW	6
7	TS	04/01	18	–17.1	150.9	995	23	SW	10
8	TS	04/02	0	–17.8	150.0	987	23	SW	10
9	TS	04/02	6	–18.5	148.5	990	23	WSW	12
10	TS	04/02	12	–18.6	148.0	990	23	WSW	10
11	TS	04/02	18	–18.8	146.5	988	21	W	8
12	TD	04/03	0	–18.8	145.8	995	15	W	8

Dissipation over the land.

21. TC = SWP0010 Name = NEIL All Points = 12

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	TD	04/13	6	–18.0	179.9	1004	13	0	0
2	TD	04/14	6	–18.0	179.9	1004	13	0	0
3	ÒL	04/14	18	–17.5	178.7	1003	10	WNW	10
4	ÒL	04/15	6	–20.4	177.7	1003	8	SSW	12
5	TS	04/15	12	–19.5	179.0	998	21	SE	3
6	TS	04/15	18	–20.2	178.8	992	21	S	7
7	TS	04/16	0	–21.8	178.9	992	21	S	12
8	TS	04/16	6	–22.2	179.2	992	18	S	6
9	TS	04/16	12	–22.8	179.3	992	18	S	5
10	TS	04/16	18	–23.7	179.3	994	18	S	9
11	TD	04/17	0	–23.7	178.7	999	15	W	8
12	TD	04/17	12	–25.6	177.6	1000	13	SSW	10

Dissipation over the water.

22. TC = SWP00-12 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	04/25	6	–13.0	139.0	1006	8	NE	8
2	ÒL	04/26	6	–12.0	140.7	1006	5	NE	10
3	ÒL	04/27	6	–12.0	140.7	1006	5	0	0

23. TC = SWP00-13 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	04/26	6	–13.2	146.7	1006	8	SE	15
2	ÒL	04/27	6	–17.0	159.0	1006	8	ESE	20
3	ÒL	04/28	6	–17.0	159.0	1006	10	0	0
4	ÒL	04/29	1	–18.1	160.2	1003	10	SE	10
5	ÒL	04/29	6	–17.5	160.5	1003	10	NNE	12
6	ÒL	04/30	6	–20.1	160.6	1003	10	S	15

24. TC = SWP00-14 Name = NO NAME All Points = 7

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	04/28	18	–13.5	149.5	1000	10	0	0
2	ÒL	04/29	6	–13.5	149.5	1000	10	0	0
3	ÒL	04/30	2	–13.5	154.7	1003	10	E	10
4	ÒL	04/30	6	–13.5	155.5	1002	10	E	10
5	ÒL	05/01	6	–17.1	161.2	1002	10	SE	15
6	ÒL	05/02	6	–21.3	154.7	1002	10	WSW	15
7	ÒL	05/03	6	–21.3	154.7	1002	10	0	0

25. TC = SWP00-15 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	05/05	12	–14.5	175.5	1006	10	0	0
2	ÒL	05/06	6	–14.5	175.5	1006	10	0	0
3	ÒL	05/07	6	–16.4	174.0	1006	10	SW	12
4	ÒL	05/08	6	–16.4	173.6	1006	10	W	5
5	ÒL	05/09	6	–17.8	171.2	1006	8	WSW	10
6	ÒL	05/10	6	–17.8	171.2	1006	8	0	0

26. TC = SWP00-16 Name = NO NAME All Points = 6

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	05/21	0	–11.0	160.0	1008	8	SSW	10
2	ÒL	05/21	18	–12.6	159.5	1008	10	SSW	10
3	ÒL	05/22	6	–13.2	157.6	1004	10	WSW	15
4	ÒL	05/23	6	–11.8	156.0	1004	10	NW	12
5	ÒL	05/24	6	–9.5	152.3	1006	8	WNW	15
6	ÒL	05/25	6	–9.5	152.3	1006	8	0	0

27. TC = SWP00-17 Name = NO NAME All Points = 4

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	11/18	12	–15.9	155.7	1006	5	0	0
2	ÒL	11/19	0	–15.9	155.7	1006	5	0	0
3	ÒL	11/19	6	–16.5	157.2	1006	10	ESE	14
4	ÒL	11/20	6	–16.5	157.2	1006	10	0	0

28. TC = SWP00-18 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/03	18	–10.5	143.4	1007	8	0	0
2	ÒL	12/04	6	–10.5	143.4	1007	8	0	0
3	ÒL	12/04	20	–10.9	143.1	1002	10	SW	5
4	ÒL	12/05	21	–13.0	139.7	1005	8	WSW	10
5	ÒL	12/06	6	–13.0	139.0	1006	5	W	8

29. TC = SWP00-19 Name = NO NAME All Points = 5

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/09	18	–11.0	162.1	1005	10	0	0
2	ÒL	12/10	6	–11.0	162.1	1005	10	0	0
3	ÒL	12/11	1	–12.9	166.0	1005	8	ESE	15
4	ÒL	12/11	6	–15.1	168.2	1004	8	SE	16
5	ÒL	12/12	6	–18.1	176.9	999	8	ESE	20

30. TC = SWP00-20 Name = NO NAME All Points = 2

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/14	6	–16.0	151.0	1006	5	E	3
2	ÒL	12/15	6	–15.5	151.6	1006	5	NE	3

31. TC = SWP00-21 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/23	6	–11.5	145.5	1006	5	0	0
2	ÒL	12/24	6	–11.3	145.3	1006	5	NE	3
3	ÒL	12/25	6	–11.3	145.3	1006	5	0	0

32. TC = SWP00-22 Name = NO NAME All Points = 3

N	Stage	Date	Time	Lat	Long	Pres	Wind	Shift	Vel
1	ÒL	12/26	18	–15.4	137.0	998	8	0	0
2	ÒL	12/27	6	–15.4	137.0	998	8	0	0
3	ÒL	12/28	0	–15.4	137.0	998	8	0	0

È. Â. Ï îêðîâñêàÿ, Å. À. Øàðêîâ

Òðîïè÷åñêèå öèêëîíû è òðîïè÷åñêèå âîçìóùåíèÿ
Ì èðîâîãî îêåàíà: õðîíîëîãèÿ è ýâîëþöèÿ
Âåðñèÿ 2.1 (1983–2000)

Âåðñòêà — Êîìàðîâà Í.Þ.
Îáëîæêà — Íèêîíîâ Ì.Á.

Î Î Î «Ï îëèãðàô ñåðâèñ», 103031, Ì îñêâà,
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Öåíà äîãîâîðíàÿ.