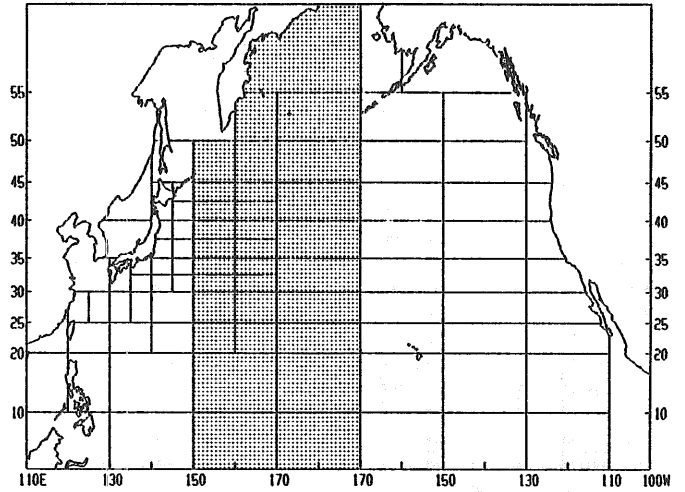


1974-1988 All seasons

MULTIPLE AREA	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	2.56 M	6.55SEC		
HEIGHT (M)	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL				
14.75-	2	9	10	7	8	9	45	8	22	9	38	167				
13.75-																
12.75-																
11.75-																
10.75-																
9.75-																
8.75-																
7.75-																
6.75-																
5.75-																
4.75-																
3.75-																
2.75-																
1.75-																
0.75-																
0.00-																
TOTAL	228608	179211	190978	187134	201056	87094	78081	20856	26782	7454	13604	1259468				
MAX	17.00	15.00	17.50	20.00	20.00	19.00	20.00	15.50	20.00	16.00	20.00					

DATE (MAX HEIGHT) 00h 12-MAY-74



1974-1988 Spring

MULTIPLE AREA	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	2.61 M	6.61SEC		
HEIGHT (M)	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL				
14.75-																
13.75-																
12.75-																
11.75-																
10.75-																
9.75-																
8.75-																
7.75-																
6.75-																
5.75-																
4.75-																
3.75-																
2.75-																
1.75-																
0.75-																
0.00-																
TOTAL	57675	58719	50203	50110	55436	23687	20900	5520	7141	1955	3601	335103				
MAX	11.50	15.00	17.50	20.00	20.00	17.00	15.00	15.00	15.00	14.00	20.00					

DATE (MAX HEIGHT) 00h 12-MAY-74

1974-1988 Summer

MULTIPLE AREA	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	1.80 M	5.66SEC		
HEIGHT (M)	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL				
14.75-																
13.75-																
12.75-																
11.75-																
10.75-																
9.75-																
8.75-																
7.75-																
6.75-																
5.75-																
4.75-																
3.75-																
2.75-																
1.75-																
0.75-																
0.00-																
TOTAL	85991	67936	54934	44612	36966	12240	8712	2069	2312	603	1510	317965				
MAX	10.00	10.00	16.50	10.00	14.00	10.00	20.00	13.00	11.50	10.00	14.00					

DATE (MAX HEIGHT) 00h 02-JUL-76

1974-1988 Autumn

MULTIPLE AREA	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	2.61 M	6.58SEC		
HEIGHT (M)	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL				
14.75-																
13.75-																
12.75-																
11.75-																
10.75-																
9.75-																
8.75-																
7.75-																
6.75-																
5.75-																
4.75-																
3.75-																
2.75-																
1.75-																
0.75-																
0.00-																
TOTAL	52592	52582	47010	47055	50789	21701	18356	4862	6089	1740	3095	305871				
MAX	15.00	15.00	15.00	15.00	20.00	18.00	20.00	15.50	15.00	15.00	20.00					

DATE (MAX HEIGHT) 06h 15-NOV-88

1974-1988 Winter

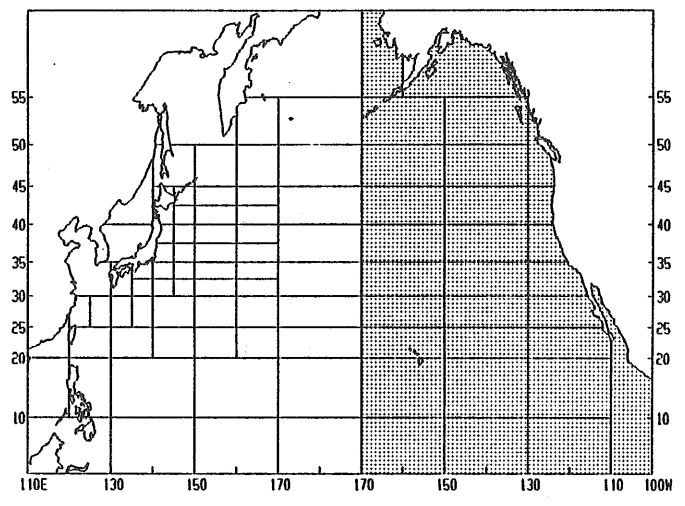
MULTIPLE AREA	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	3.25 M	7.39SEC		
HEIGHT (M)	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL				
14.75-																
13.75-																
12.75-																
11.75-																
10.75-																
9.75-																
8.75-																
7.75-																
6.75-																
5.75-																
4.75-																
3.75-																
2.75-																
1.75-																
0.75-																
0.00-																
TOTAL	32350	38688	38651	45357	57865	29466	30113	8405	11240	3076	5318	300529				
MAX	17.00	15.00	15.00	15.00	20.00	19.00	16.00	14.00	20.00	16.00	20.00					

DATE (MAX HEIGHT) 06h 11-FEB-89

1974-1988 All seasons

HEIGHT (M)	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	2.25 M	6.84SEC		
14.75-							215	40	45	24	75	399				
13.75-	2					11	15	16	8	12	4	18	87			
12.75-		1	3			30	10	37	13	34	15	30	173			
11.75-	7	4	2			80	60	166	59	78	29	129	614			
10.75-	16	8	2			65	46	104	59	108	38	141	587			
9.75-	10	3	177	171	399	291	567	183	382	138	379	2700				
8.75-			239	260	456	339	511	222	420	158	484	3089				
7.75-			352	418	888	579	992	352	765	218	730	5294				
6.75-	2	5	1569	1403	2505	1723	2628	871	1820	560	1512	14608				
5.75-	573	1539	2673	3038	5546	3760	5977	1895	3931	964	2319	32101				
4.75-	1584	3850	5695	7108	13671	9194	12549	4089	6075	1432	3018	68265				
3.75-	4066	11087	19841	24210	41481	23259	24842	6366	9073	2262	4397	170884				
2.75-	14366	40706	68232	72813	88138	35978	33333	8696	11497	2961	6284	383017				
1.75-	84118	149540	169587	121562	112787	39778	36964	8768	11877	4113	10381	748481				
0.75-	26538	121080	133573	73790	64694	21391	22235	4902	8502	2940	6897	815202				
0.00-	124348	260095	8796	4161	4112	1617	2132	753	102	23	44	172093				
TOTAL	494473	143554	409737	308948	334863	130046	143268	37346	54621	15900	36038	2417594				
MAX	14.00	14.00	13.00	10.00	14.50	14.50	20.00	20.00	20.00	20.00	20.00					

DATE (MAX HEIGHT) 18h 05-NOV-74



1974-1988 Spring

HEIGHT (M)	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	2.31 M	6.96SEC		
14.75-							55	14	15	8	13	105				
13.75-						4	1	1	8	1	3	18				
12.75-						7	1	9	5	10	1	11	44			
11.75-		1	1			17	12	38	19	14	5	43	150			
10.75-	1	2				18	9	31	9	28	12	35	145			
9.75-	1		39	47	98	76	151	39	89	41	99	682				
8.75-			54	72	96	89	117	53	93	31	107	712				
7.75-			76	102	230	131	232	78	219	48	193	1309				
6.75-		2	356	353	585	430	658	239	471	119	379	3592				
5.75-	139	374	708	756	1444	995	1500	497	984	216	542	8155				
4.75-	379	945	1482	2038	3673	2590	3384	1069	1541	351	757	18209				
3.75-	1170	3104	5401	6679	11809	6532	6883	1678	2454	563	1057	47330				
2.75-	3934	11282	19388	20760	25853	10371	9895	2596	3248	746	1699	109773				
1.75-	22785	40136	44920	33125	31846	11629	10826	2625	3416	1130	3051	205489				
0.75-	65450	50016	31830	17798	16245	5565	5882	1311	2214	858	1848	199021				
0.00-	28273	5563	1882	921	955	396	514	155	27	5	5	38696				
TOTAL	122132	111425	106138	82651	92880	38833	40176	10387	14831	4135	9842	633430				
MAX	11.50	12.50	12.00	10.00	14.00	14.00	20.00	20.00	20.00	18.00	20.00					

DATE (MAX HEIGHT) 06h 03-MAY-74

1974-1988 Summer

HEIGHT (M)	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD	
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	1.77 M	6.20SEC			
14.75-												54	2	3	2	5	66
13.75-												3	1	1	2	2	6
12.75-												3	3	1	3	1	12
11.75-	2								5	2	21	1	2	2	6	41	
10.75-	4	1							4	1	13	7	3	2	14	49	
9.75-	2	2	11	6	6	12	38	6	11	7	12	113					
8.75-			54	72	96	89	117	53	93	31	107	712					
7.75-			76	102	230	131	232	78	219	48	193	1309					
6.75-		2	356	353	585	430	658	239	471	119	379	3592					
5.75-	83	149	180	157	266	128	262	48	116	30	88	1507					
4.75-	213	411	441	544	889	496	611	257	250	46	172	4330					
3.75-	601	1315	2406	2653	3980	1921	1900	403	578	134	301	16192					
2.75-	2708	7600	12365	12683	13402	4743	4030	822	1199	263	728	60549					
1.75-	22131	41776	48121	33220	27494	8832	6924	1458	2014	768	2150	194888					
0.75-	92296	77065	48417	26289	21318	6543	6140	1349	2363	801	1999	284580					
0.00-	46394	10327	3572	1594	1511	571	695	249	29	4	33	64979					
TOTAL	164434	38648	115621	77254	63012	23343	20817	4641	6646	2077	5575	628066					
MAX	12.50	11.00	10.00	10.00	12.50	13.50	20.00	20.00	17.00	16.50	17.50						

DATE (MAX HEIGHT) 18h 07-JUN-75

1974-1988 Autumn

HEIGHT (M)	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD	
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	2.32 M	6.85SEC			
14.75-							51	8	9	5	27	100					
13.75-	1	1			4	2	5	5	3		2	23					
12.75-			2		13	5	11	2	7	6	9	55					
11.75-	3	1			30	18	48	11	19	6	29	165					
10.75-	4	1	2		24	15	29	23	36	9	39	182					
9.75-	3		54	56	113	81	145	48	92	42	101	735					
8.75-			77	89	145	101	138	63	101	47	134	895					
7.75-			92	141	265	165	263	98	208	69	182	1487					
6.75-		1	485	437	753	497	688	249	435	150	375	4070					
5.75-	152	431	704	880	1613	1125	1522	485	948	259	622	8741					
4.75-	419	1093	1636	2001	3781	2495	3170	1050	1530	403	757	18339					
3.75-	1040	3146	5421	6968	11192	6149	6239	1757	2260	564	1076	45812					
2.75-	3770	10546	17753	19475	22757	9498	8060	2194	2795	839	1451	99138					
1.75-	20538	36756	41968	30151	27555	9407	8786	2075	2641	963	2268	183108					
0.75-	61415	51284	32556	18169	15347	4904	5403	1185	1792	638	1494	194184					
0.00-	28612	6181	2084	1057	969	366	506	189	20	7	6	39997					
TOTAL	115957	109441	102834	79424	84561	34836	35064	9442	12895	4004	8572	597031					
MAX	14.00	14.00	13.00	10.00	14.00	14.00	20.00	20.00	20.00	20.00	20.00						

DATE (MAX HEIGHT) 18h 05-NOV-74

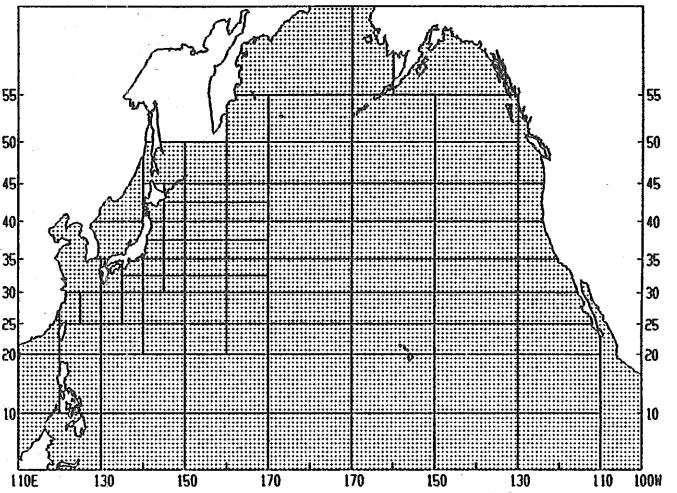
1974-1988 Winter

HEIGHT (M)	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD	
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	2.67 M	7.45SEC			
14.75-							55	16	18	9	30	128					
13.75-	1						3	12	7	2	1	3	11	40			
12.75-							10	3	14	3	16	6	9	62			
11.75-	2	2	1				28	28	59	28	43	16	51	258			
10.75-	7	4					19	21	31	20	41	15	53	211			
9.75-	4	1	73	62	182	120	233	90	190	48	167	1170					
8.75-			96	88	207	135	251	103	222	78	237	1417					
7.75-			165	161	368	265	475	167	317	97	339	2354					
6.75-	2	2	647	530	1063	743	1186	360	862	290	716	6401					
5.75-	199	581	1081	1245	2223	1512	2693	855	1783	453	1067	13698					
4.75-	573	1401	2136	2525	5328	3609	5384	1713	2754	632	1332	27387					
3.75-	1255	3522	6613	7910	14500	8657	9820	2528	3781	1001	1963	61550					
2.75-	3954	11278	18725	19901	26126	11360	11348	3084	4255	1120	2406	113557					
1.75-	18664	30872	33578	25066	25892	9910	10428	2610	3806	1258	2912	164996					
0.75-	46220	32444	20770	11542	11784	4375	4810	1137	2133	646	1556	137417					
0.00-	21069	3934	1258	589	677	284	417	160	26	7		28421					
TOTAL	91950	84042	85144	69619	88410	41034	47211	12876	20248	5684	12849	559067					
MAX	14.00	13.00	13														

1974-1988 All seasons

MULTIPLE AREA	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	2.26 M	6.48SEC		
HEIGHT (M)	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL				
14.75-	3	12	12	9	12	15	268	52	73	41	119	616				
13.75-	2	2	4	4	20	27	27	15	25	10	39	171				
12.75-	2	7	5	46	23	65	24	56	29	71	328					
11.75-	11	19	20	13	134	107	631	97	180	76	231	1519				
10.75-	20	21	15	22	112	109	176	86	191	62	227	1043				
9.75-	31	48	291	319	741	602	1046	353	802	275	746	5254				
8.75-	38	63	403	496	951	761	1077	494	823	290	914	6310				
7.75-	32	84	638	820	1845	1386	2152	845	1712	558	1417	11489				
6.75-	76	233	6483	3713	5743	4175	5586	2036	3858	1165	2699	35773				
5.75-	756	2411	4303	5754	11017	7893	12025	4219	7430	1957	4077	61848				
4.75-	2016	6188	10114	14463	29668	20907	27435	8840	12268	2873	5301	140079				
3.75-	6593	20440	38653	55936	96130	54668	52904	13537	17054	4307	7239	367487				
2.75-	31326	85570	144338	171424	197885	79121	65173	16235	19281	4949	9374	824682				
1.75-	184885	309886	337433	263798	229520	76802	63066	14430	18041	6119	14463	1518449				
0.75-	593532	152452	230589	139091	112457	34719	32216	7115	11412	4121	9383	1589876				
0.00-	256141	47870	12971	6761	6698	2162	2855	922	255	128	253	337019				
TOTAL	0754623	3880987	852886	626401	692973	283473	256711	69302	93471	26960	56553	4901943				
MAX	17.00	15.00	17.50	20.00	20.00	19.00	20.00	20.00	20.00	20.00	20.00	20.00				

DATE (MAX HEIGHT) 12h 25-DEC-74



MULTIPLE AREA	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	2.28 M	6.52SEC		
HEIGHT (M)	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL				
14.75-		1	7	3	4	7	58	17	18	9	27	151				
13.75-					7	10	2	1	11	2	6	40				
12.75-					7	4	13	6	14	4	23	72				
11.75-		5	6	1	26	27	148	26	38	13	62	353				
10.75-	8	6	3	1	27	22	49	18	37	18	60	246				
9.75-	8	19	65	97	167	133	247	74	181	66	183	1236				
8.75-	6	18	94	114	213	181	232	108	186	62	203	1417				
7.75-	4	12	132	191	429	347	487	190	470	152	371	2784				
6.75-	21	50	1540	982	1243	1004	1327	504	1019	288	626	8610				
5.75-	166	586	1084	1441	2666	2000	2896	1036	1874	450	879	15078				
4.75-	475	1512	2617	3746	7487	5500	6941	2174	2944	682	1303	35381				
3.75-	1817	5552	10003	14480	25537	14064	13502	3310	4367	1020	1766	95418				
2.75-	8213	23158	39238	45966	54282	20997	17653	4375	5159	1179	2570	222790				
1.75-	49929	83644	89483	70935	63055	21333	17558	4147	5052	1715	4329	411180				
0.75-	151166	102576	56104	33923	28602	8919	8624	1877	3033	1184	2535	398543				
0.00-	61018	10971	2777	1524	1573	514	693	188	62	27	42	79389				
TOTAL	272823	228106	203154	73405	185330	75062	70430	18051	24465	6871	14985	1272688				
MAX	12.50	15.00	17.50	20.00	20.00	17.00	20.00	20.00	20.00	18.00	20.00	20.00				

DATE (MAX HEIGHT) 00h 12-MAY-74

MULTIPLE AREA	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	1.74 M	5.83SEC		
HEIGHT (M)	0-	5-	6-	7- <td>8-</td> <td>9-</td> <td>10-</td> <td>11-</td> <td>12-</td> <td>13-</td> <td>14-</td> <td>TOTAL</td> <td></td> <td></td>	8-	9-	10-	11-	12-	13-	14-	TOTAL				
14.75-							58	2	3	6	6	79				
13.75-							4	1	1	3	3	9				
12.75-							1	1	1	1	1	5				
11.75-	4	1				6	3	60	1	8	3	12	98			
10.75-	4	1	1	1	5	1	19	8	10	2	19	71				
9.75-	4	6	19	14	24	26	62	11	24	12	26	228				
8.75-	3	5	19	21	26	29	37	11	17	10	18	196				
7.75-	6	6	43	39	66	40	76	37	67	23	49	452				
6.75-	8	20	326	191	260	162	247	66	147	41	111	1579				
5.75-	110	216	324	358	563	387	596	197	305	87	201	3344				
4.75-	262	560	847	1203	2049	1405	1595	597	720	137	339	9814				
3.75-	876	2379	4648	6165	9472	4864	4526	1133	1324	311	530	36232				
2.75-	4907	14325	25067	28612	29410	10951	8370	1837	2135	507	1106	127227				
1.75-	43467	81125	94722	70199	55481	17170	12362	2616	3199	1180	3070	384591				
0.75-	206949	151342	86808	51442	38594	11218	9253	2079	3336	1223	2847	565691				
0.00-	100962	19731	5567	2775	2609	800	967	328	87	59	126	134011				
TOTAL	357562	270417	218394	161025	138567	47057	38235	8925	11383	3604	8464	1263637				
MAX	12.50	12.50	16.50	17.00	14.00	13.50	20.00	20.00	17.00	16.50	17.50	20.00				

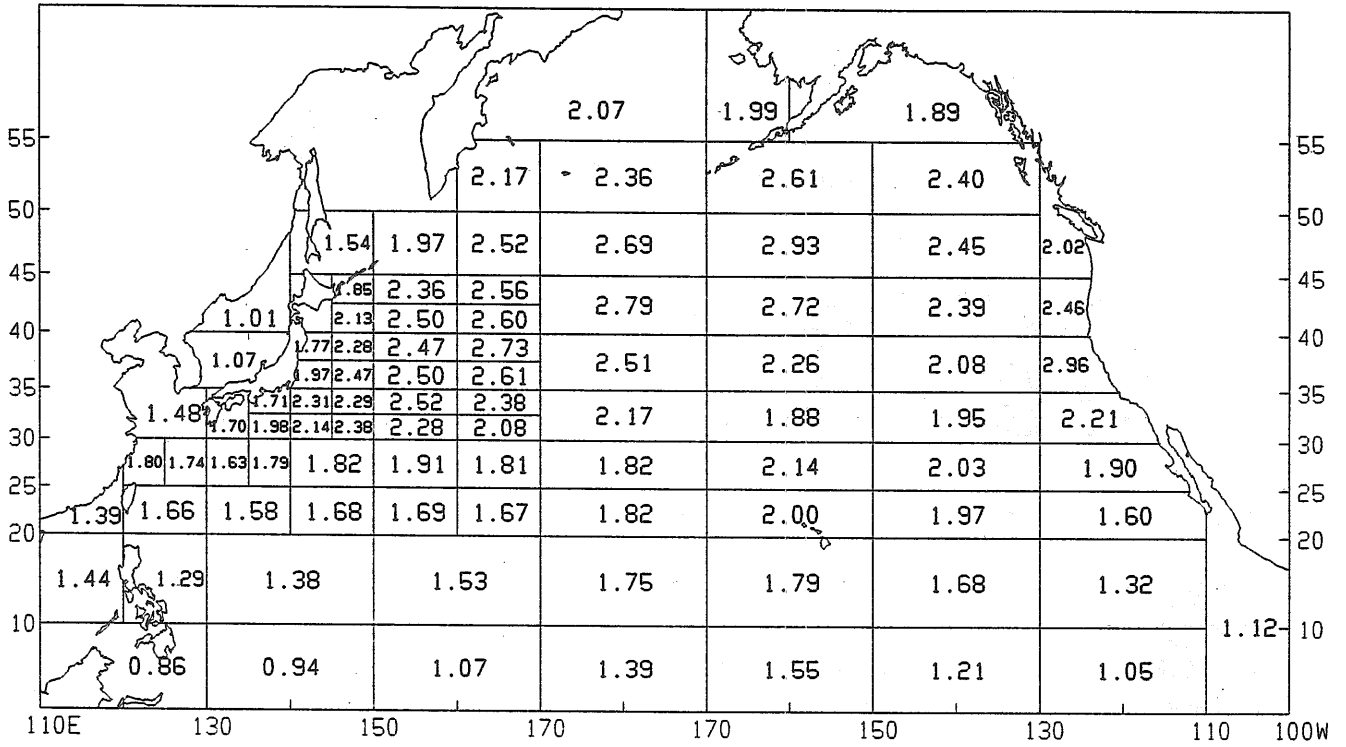
DATE (MAX HEIGHT) 18h 07-JUN-75

MULTIPLE AREA	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	2.33 M	6.53SEC		
HEIGHT (M)	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL				
14.75-	1	8	1	1	2	4	81	15	16	11	37	177				
13.75-	1	1			7	2	6	9	6	5	6	43				
12.75-			2	2	15	10	15	4	14	6	19	87				
11.75-	3	5	3	4	44	34	187	22	43	16	54	415				
10.75-	4	2	5	10	38	35	46	30	56	14	65	305				
9.75-	8	17	83	93	202	175	278	98	198	86	192	1430				
8.75-	8	12	122	167	279	211	301	161	204	62	251	1778				
7.75-	4	23	177	269	556	384	587	220	411	131	330	3098				
6.75-	18	68	1790	1026	1654	1132	1432	533	841	272	650	9416				
5.75-	214	653	1099	1571	3170	2186	3049	1044	1754	528	1061	16335				
4.75-	534	1774	2789	4062	8043	5531	6921	2284	3138	794	1342	37212				
3.75-	1688	5627	10621	15447	25767	14496	13611	3747	4466	1080	1858	98408				
2.75-	8306	22470	38247	45598	52662	21501	16661	4361	5017	1460	2205	218488				
1.75-	46301	76754	83468	65798	57740	19339	15651	3609	4234	1466	3197	377557				
0.75-	136556	98467	54413	33064	26602	8203	7820	1652	2452	894	2118	372241				
0.00-	59891	10860	3010	1604	1552	503	708	219	57	26	67	77497				
TOTAL	252537	216753	195830	168716	178333	73746	67354	18008	22907	6851	13452	1214487				
MAX	15.00	15.00	15.00	15.00	20.00	18.00	20.00	20.00	20.00	20.00	20.00	20.00				

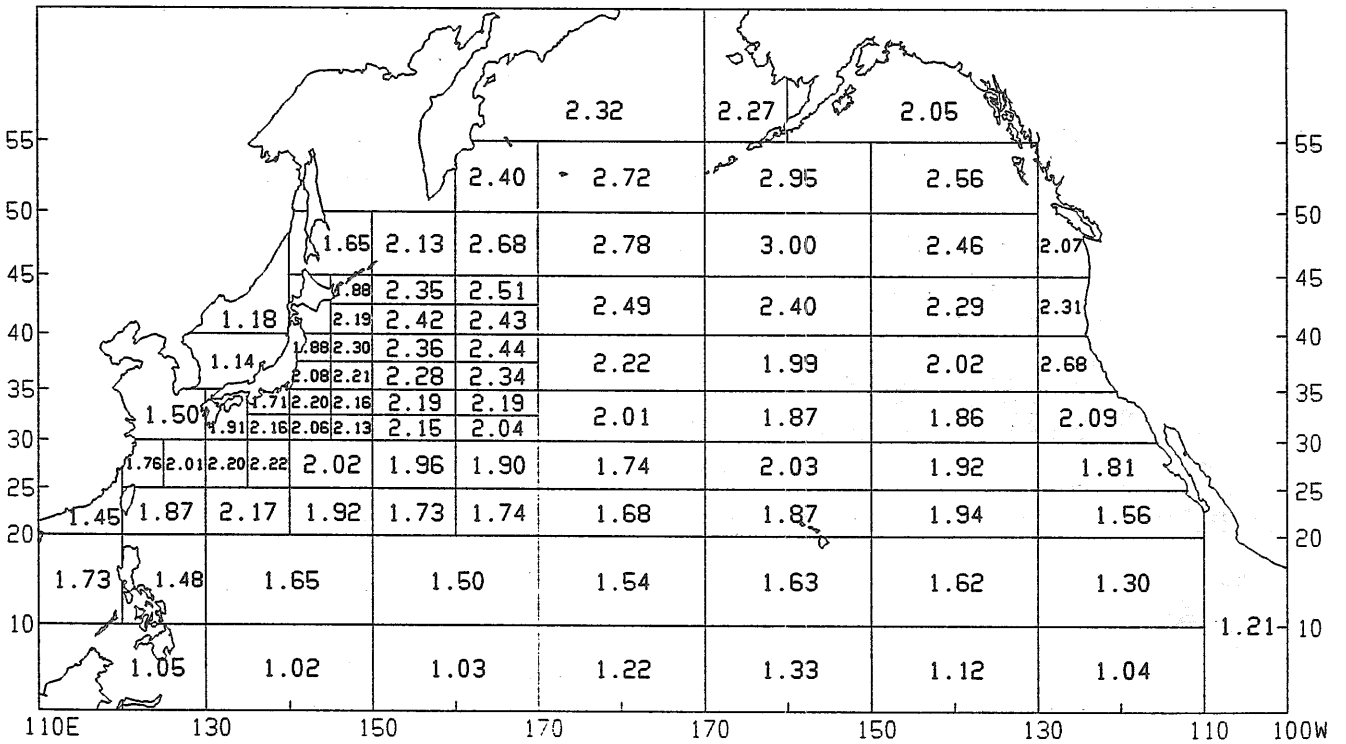
DATE (MAX HEIGHT) 06h 15-NOV-88

MULTIPLE AREA	PERIOD (SEC)														MEAN OF WAVE HEIGHT	MEAN OF WAVE PERIOD
	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL	2.74 M	7.09SEC		
HEIGHT (M)	0-	5-	6-	7-	8-	9-	10-	11-	12-	13-	14-	TOTAL				
14.75-	2	3	1	4	6	4	71	18	36	15	49	209				
13.75-	1	1		3	5	15	15	4	8	3	24	79				
12.75-		2	4	3	23	8	34	9	27	16	28	154				
11.75-	3	8	11	8	58	43	236	48	91	44	103	653				
10.75-	7	12	6	10	42	51	62	32	88	28	83	421				
9.75-	11	10	124	115	348	268	453	170	399	111	345	2360				
8.75-	21	28	168	194	433	340	507	214	416	156	442	2919				
7.75-	18	37	286	321	795	615	1002	398	764	252	667	5155				
6.75-	29	95	2827	1520	2580	1777	2580	933	1851	564	1312	16168				
5.75-	266	950	1796	2384	4618	3326	5484	1942	3497	892	1936	27091				
4.75-	745	2242	3861	5458	12089	8471	11978	3785	5466	1260	2317	57672				
3.75-	2212															

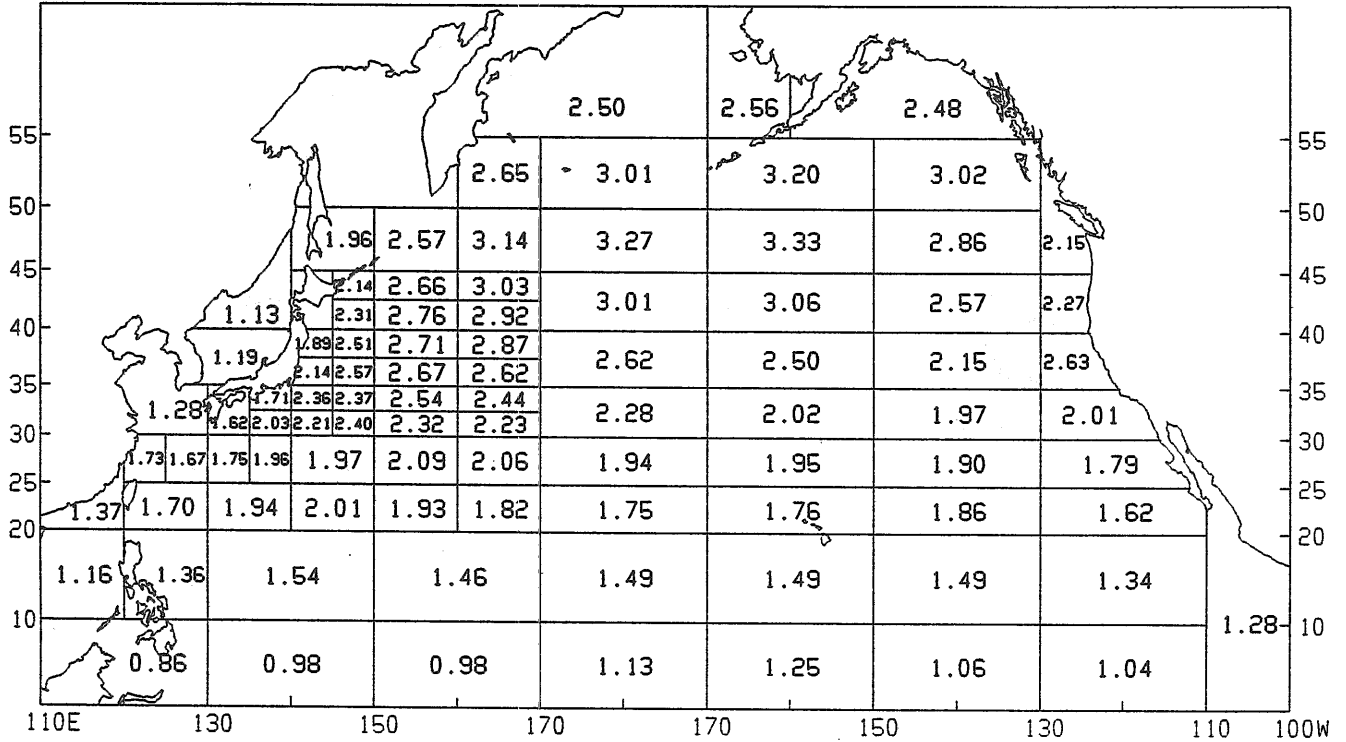
MEAN WAVE HEIGHT (JULY) : HINDCAST



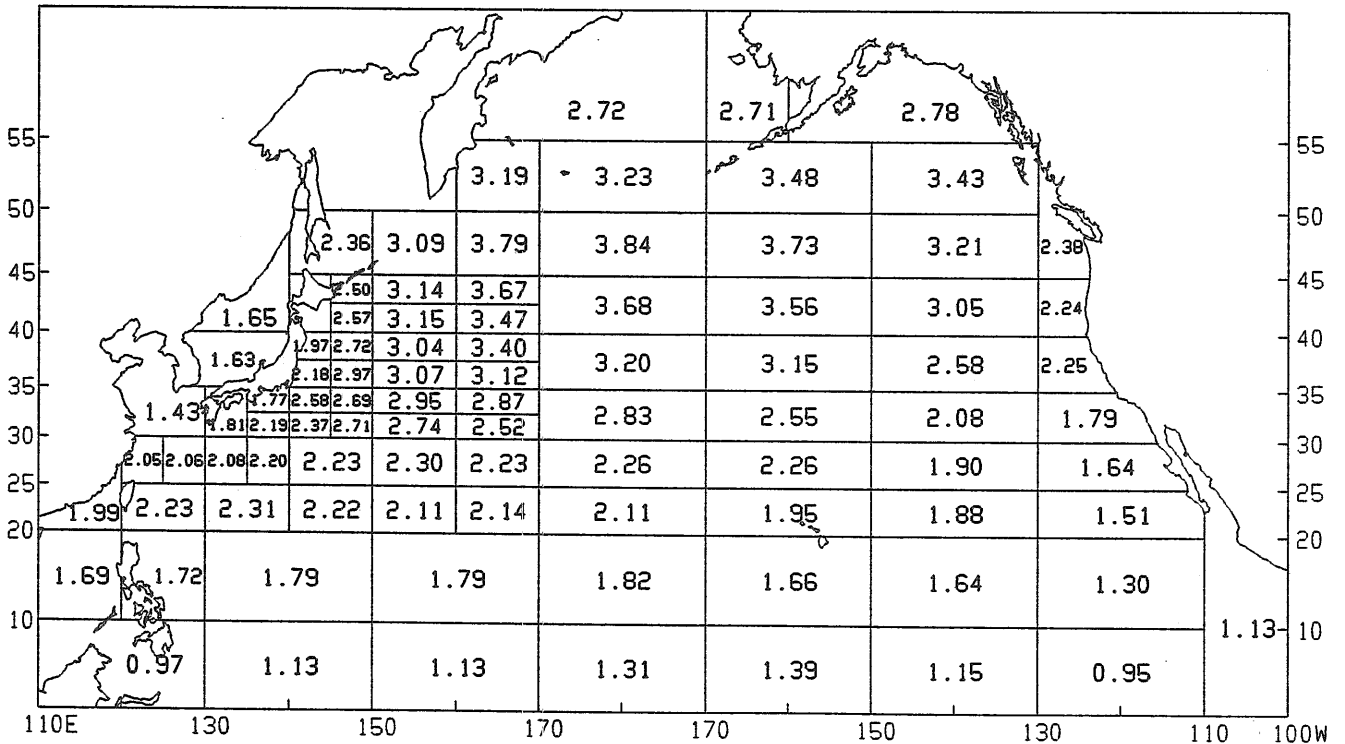
MEAN WAVE HEIGHT (AUGUST) : HINDCAST



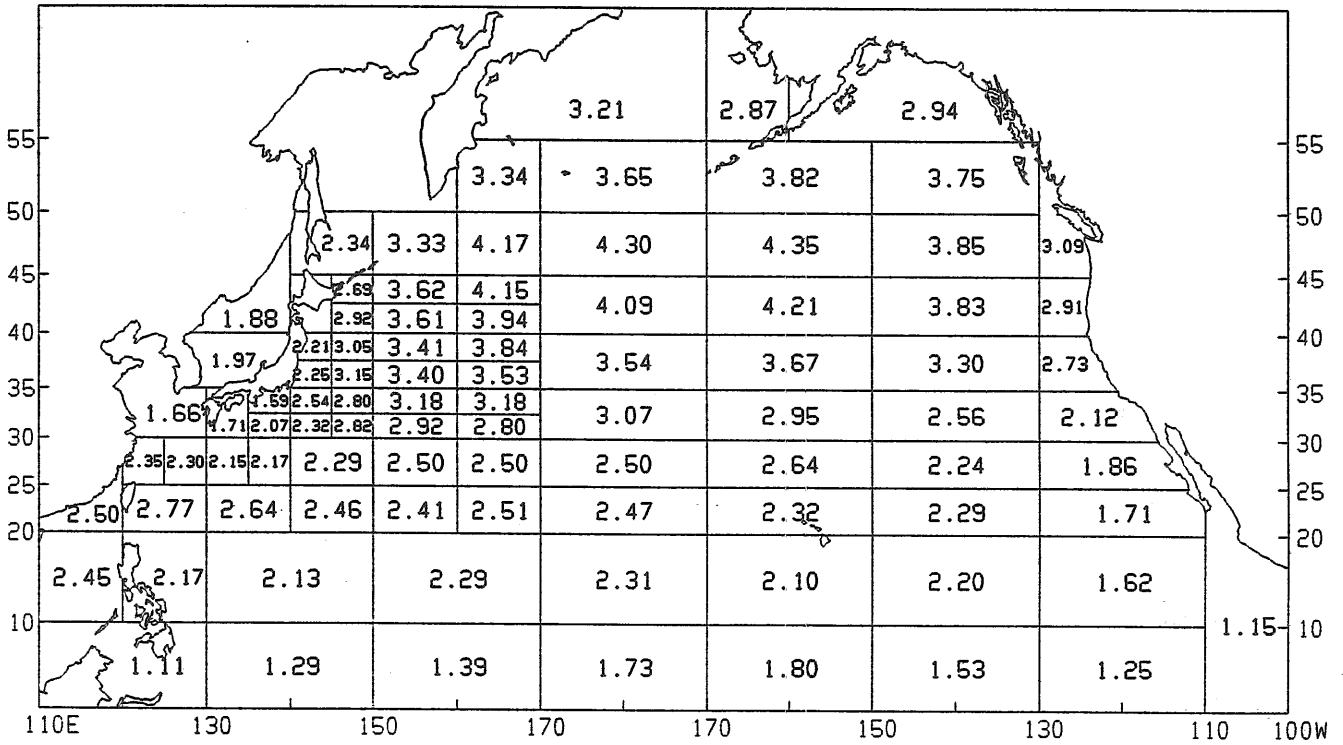
MEAN WAVE HEIGHT (SEPTEMBER) : HINDCAST



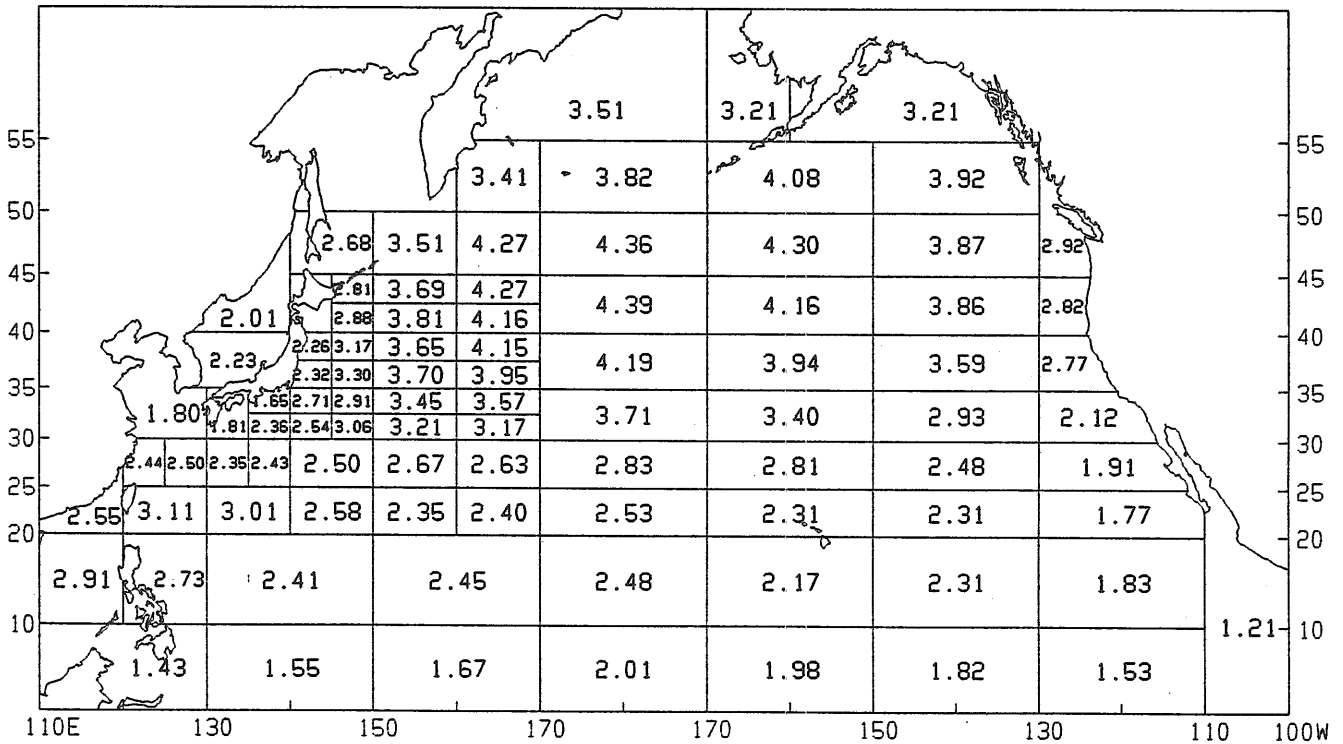
MEAN WAVE HEIGHT (OCTOBER) : HINDCAST



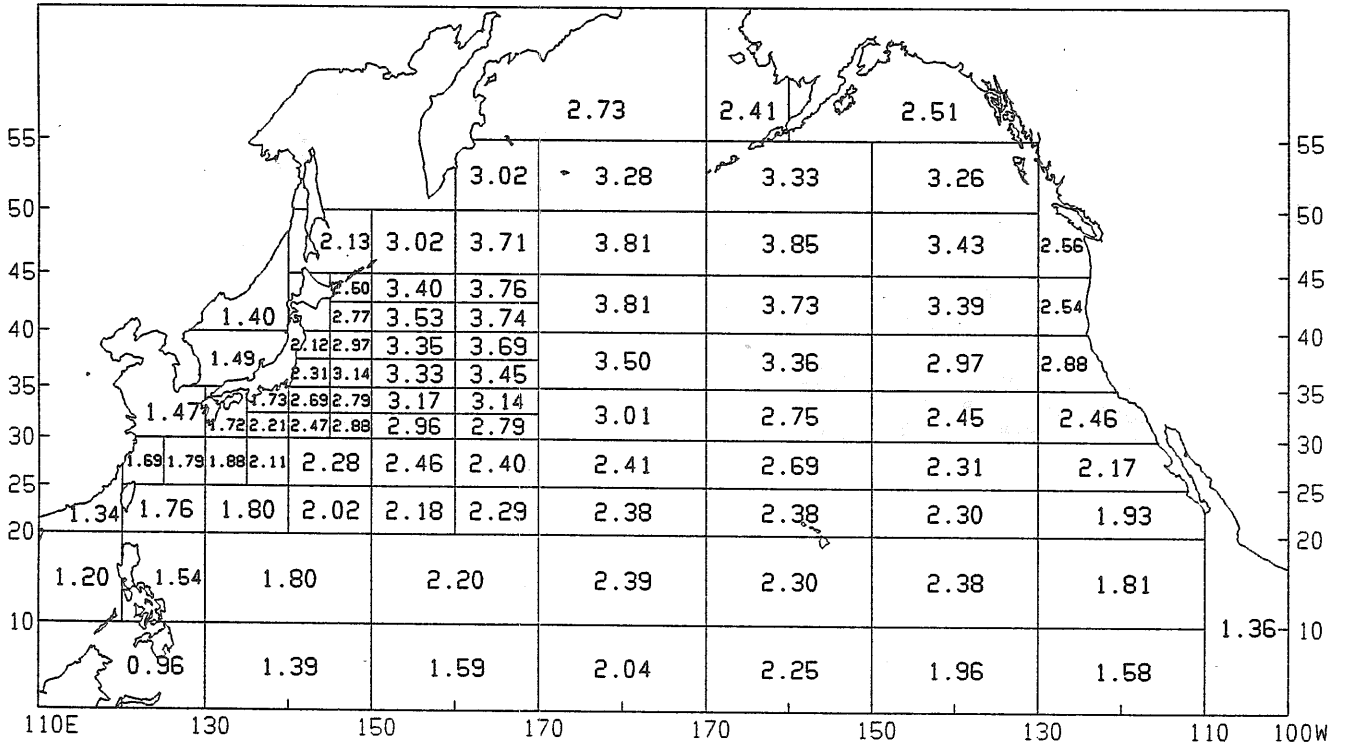
MEAN WAVE HEIGHT (NOVEMBER) : HINDCAST



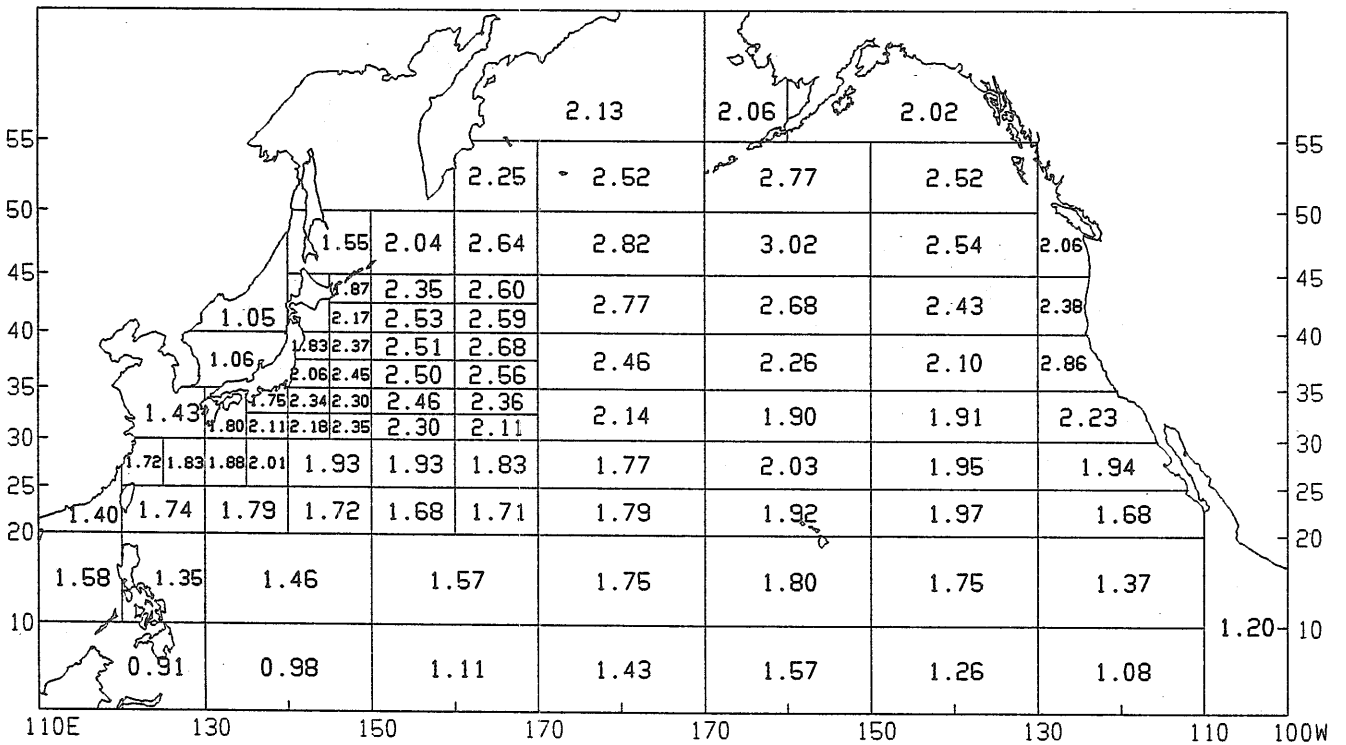
MEAN WAVE HEIGHT (DECEMBER) : HINDCAST



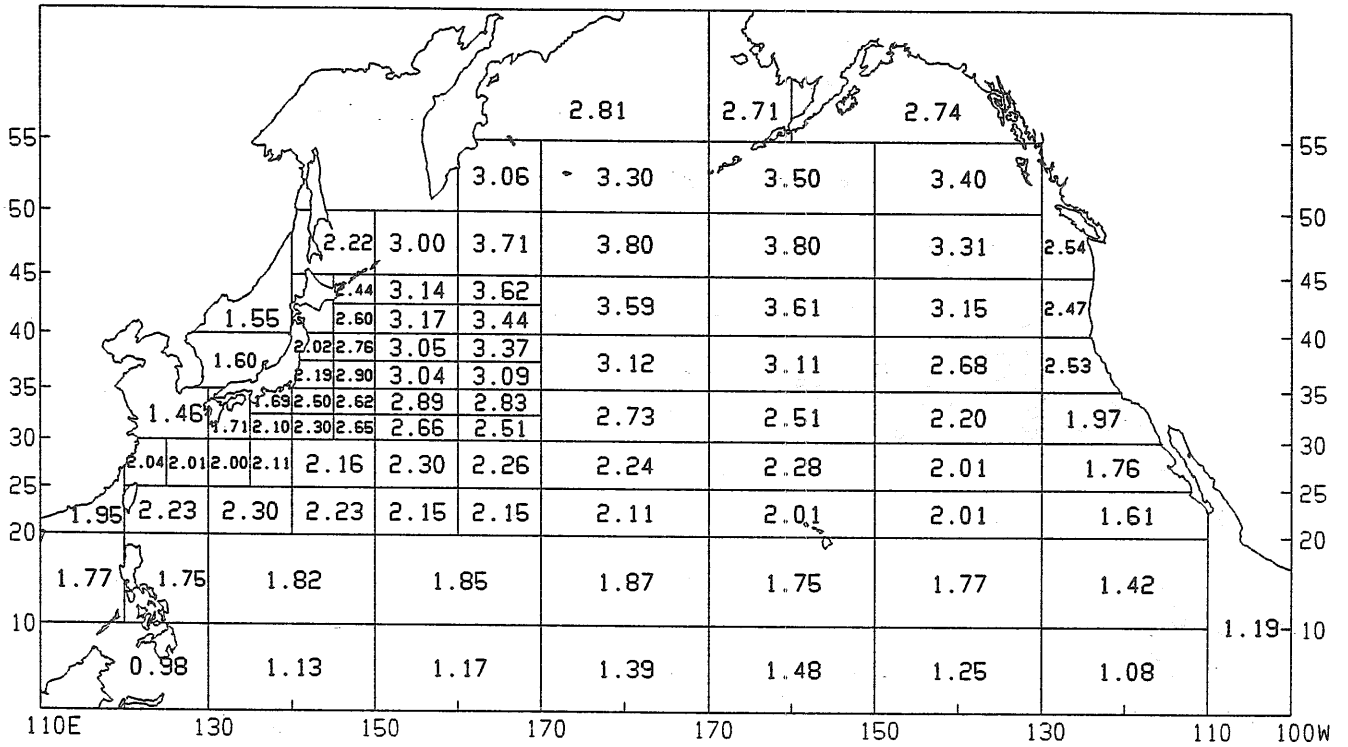
MEAN WAVE HEIGHT (SPRING) : HINDCAST



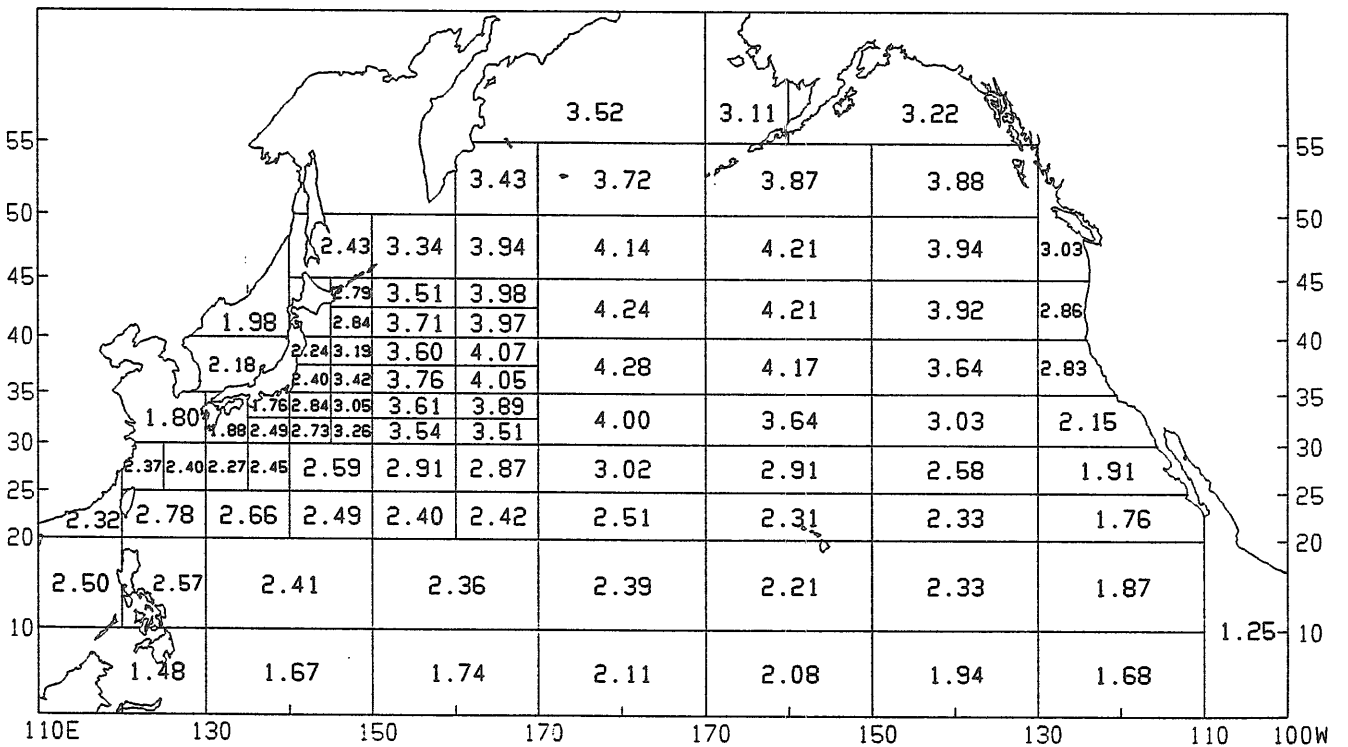
MEAN WAVE HEIGHT (SUMMER) : HINDCAST



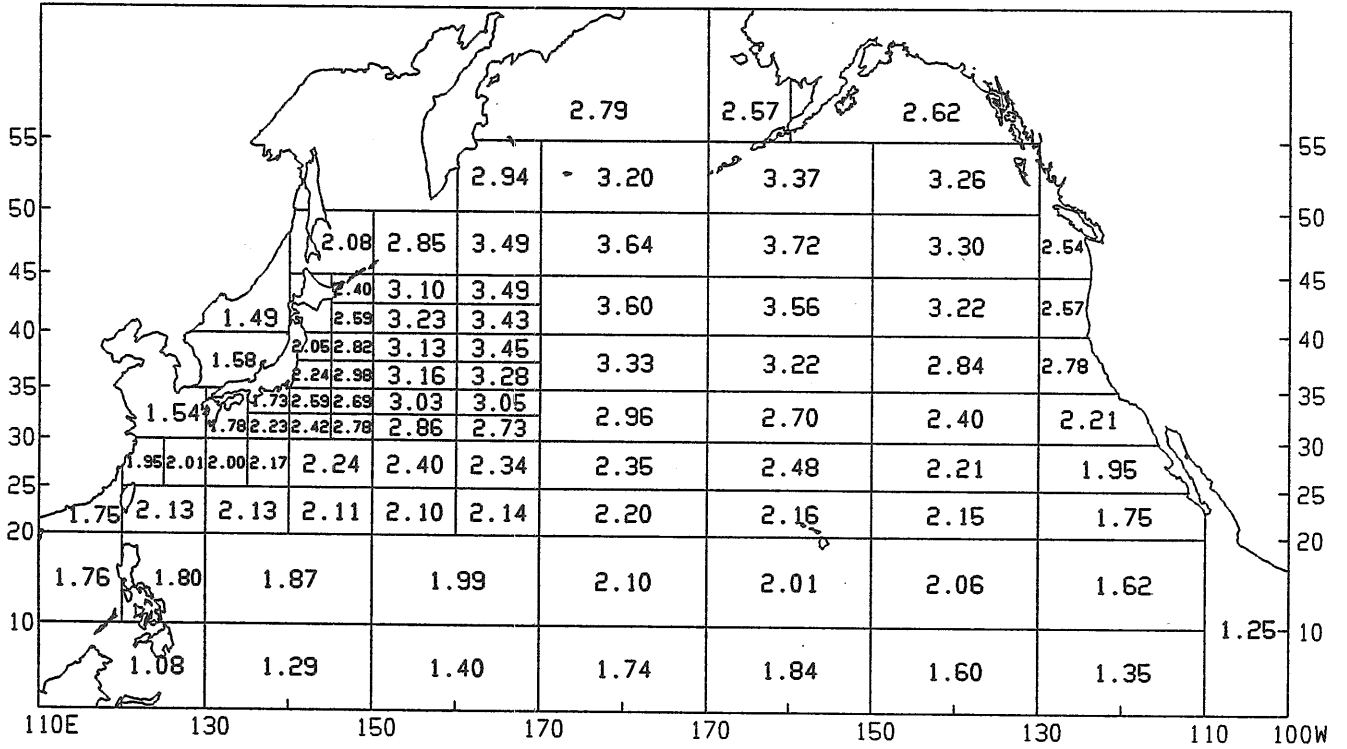
MEAN WAVE HEIGHT (AUTUMN) : HINDCAST



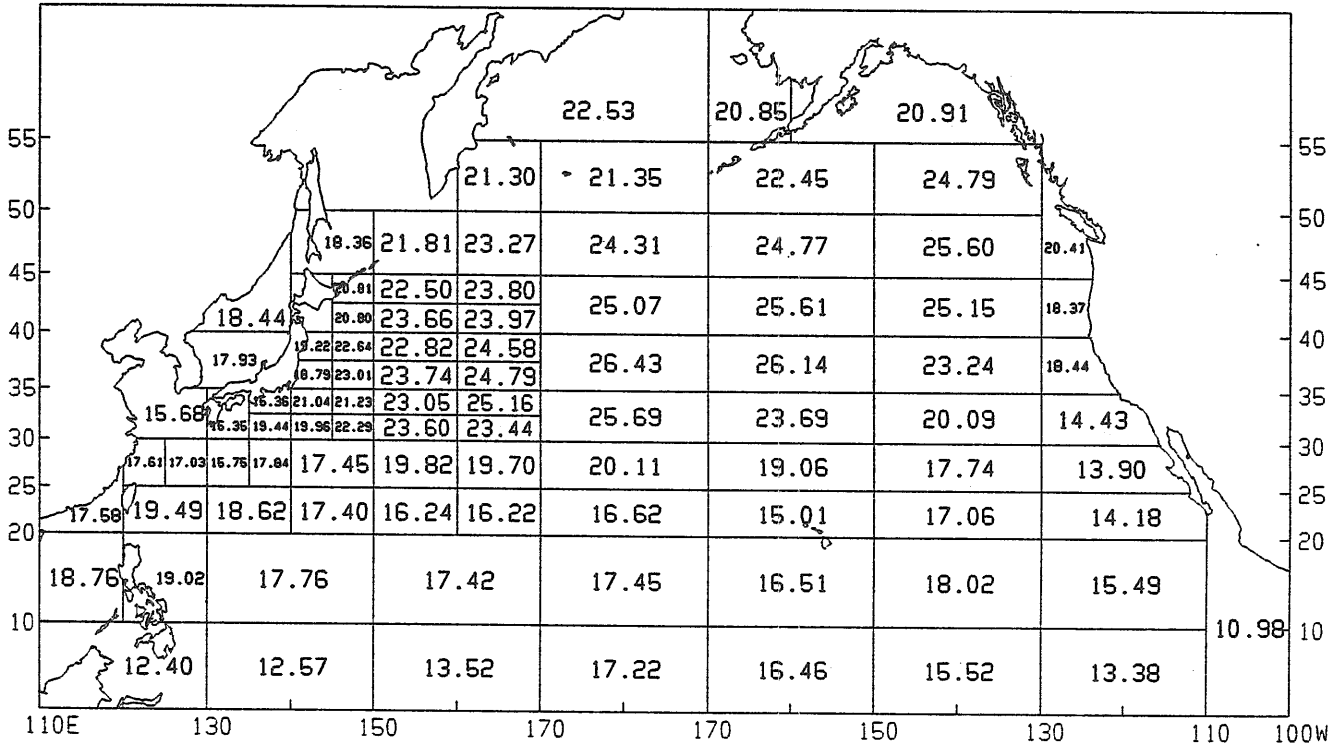
MEAN WAVE HEIGHT (WINTER) : HINDCAST



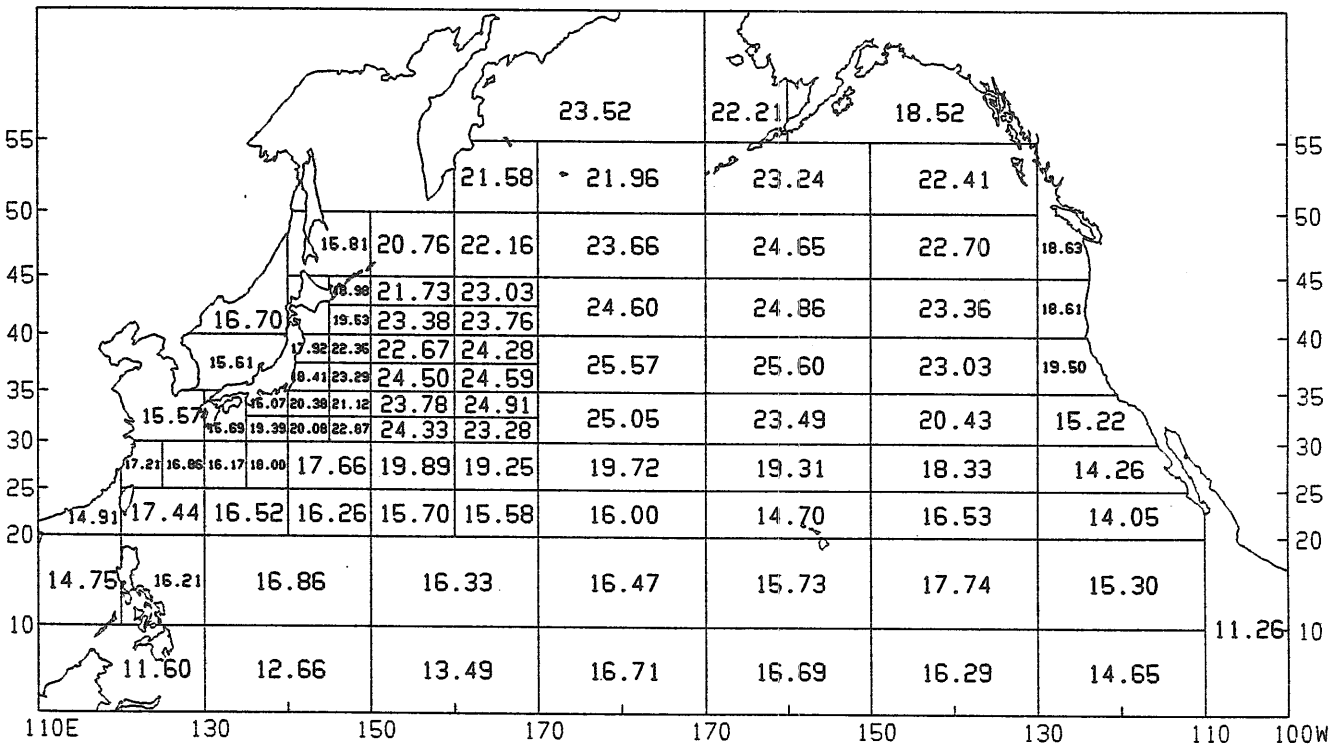
MEAN WAVE HEIGHT (ALL SEASONS): HINDCAST



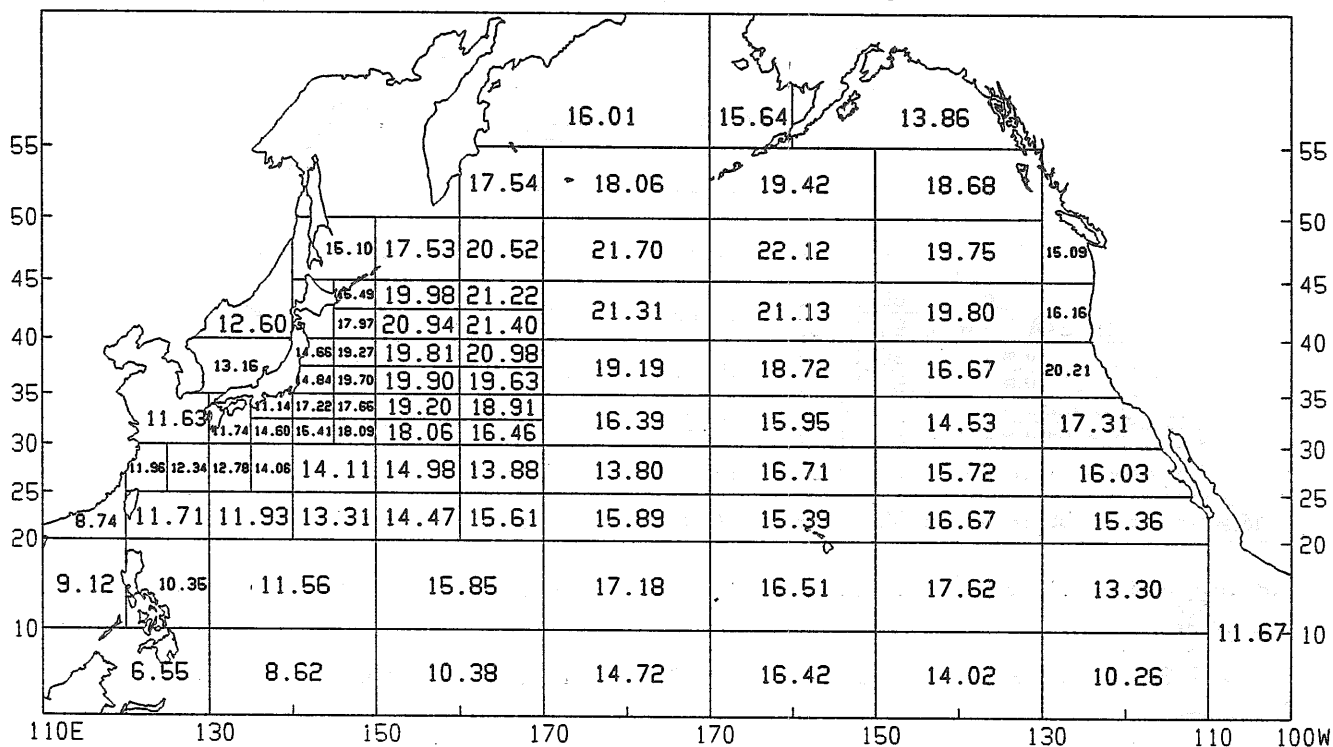
MEAN WIND SPEED (JANUARY) : HINDCAST



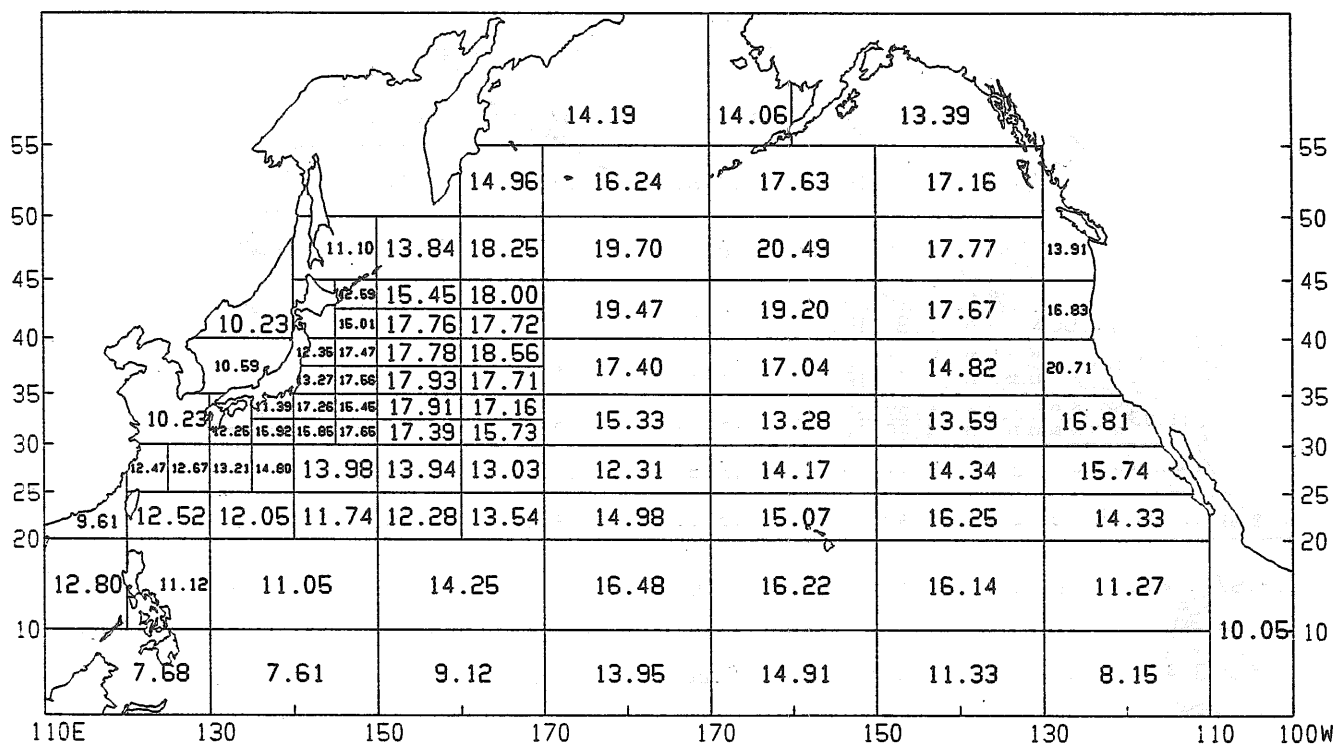
MEAN WIND SPEED (FEBRUARY) : HINDCAST



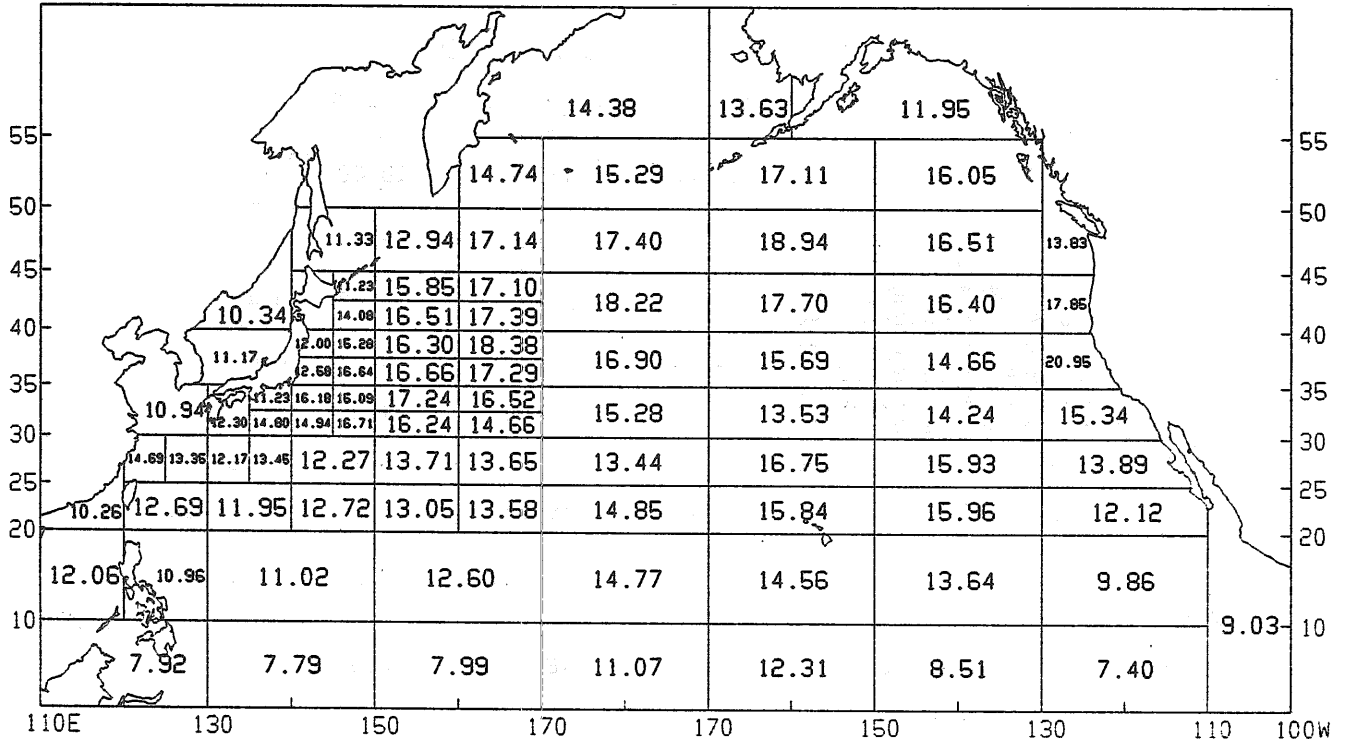
MEAN WIND SPEED (MAY): HINDCAST



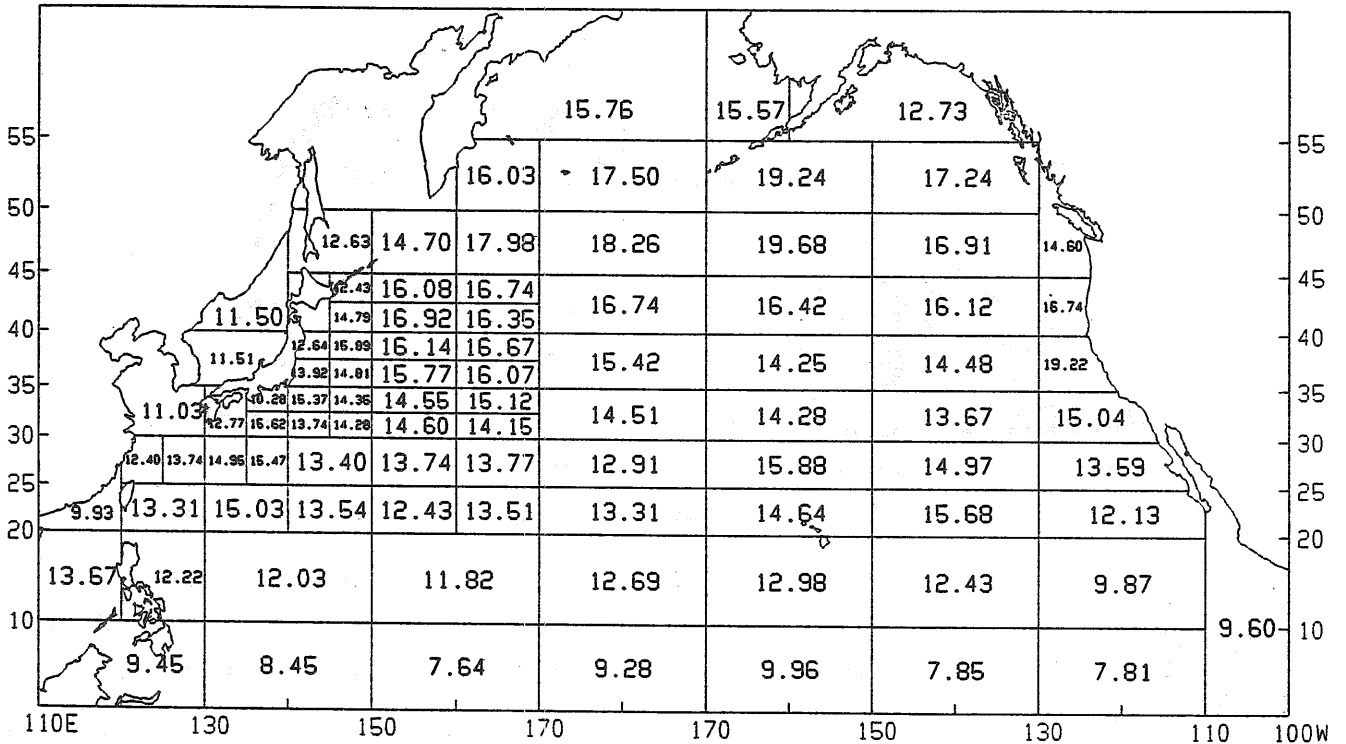
MEAN WIND SPEED (JUNE): HINDCAST



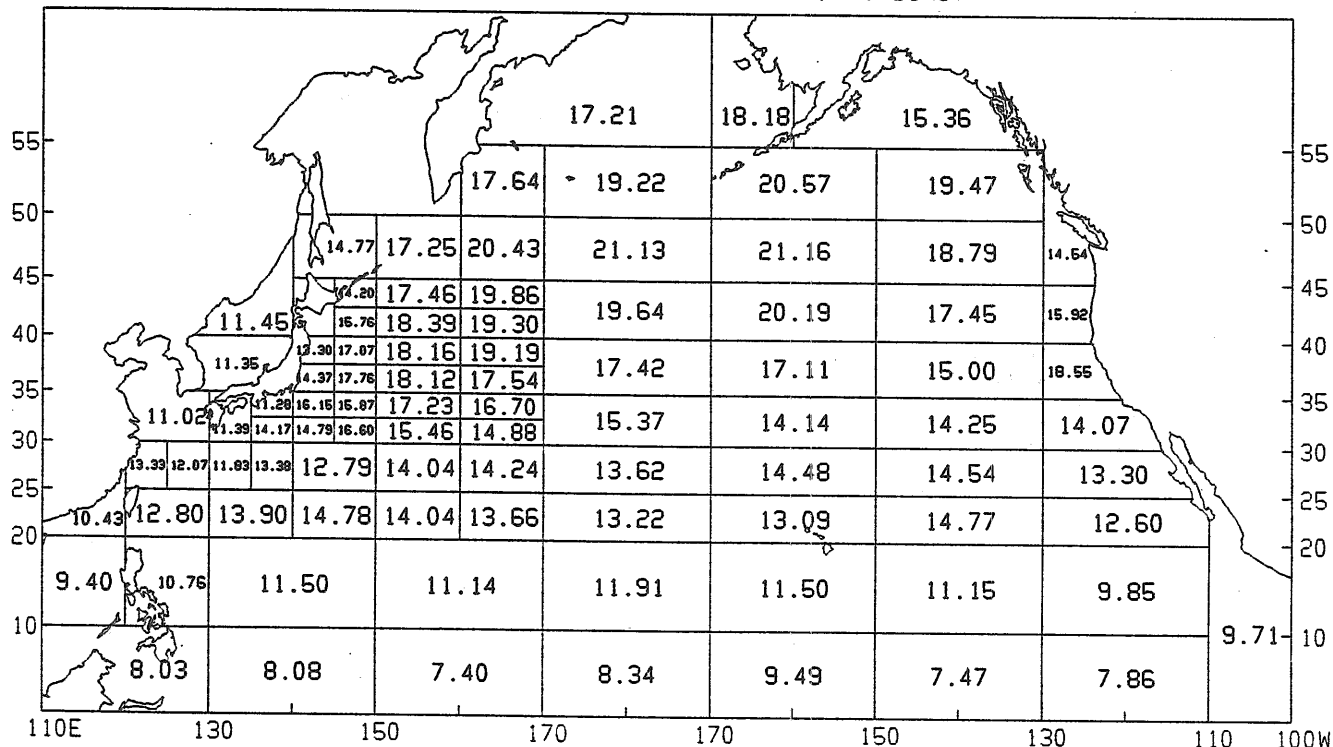
MEAN WIND SPEED (JULY): HINDCAST



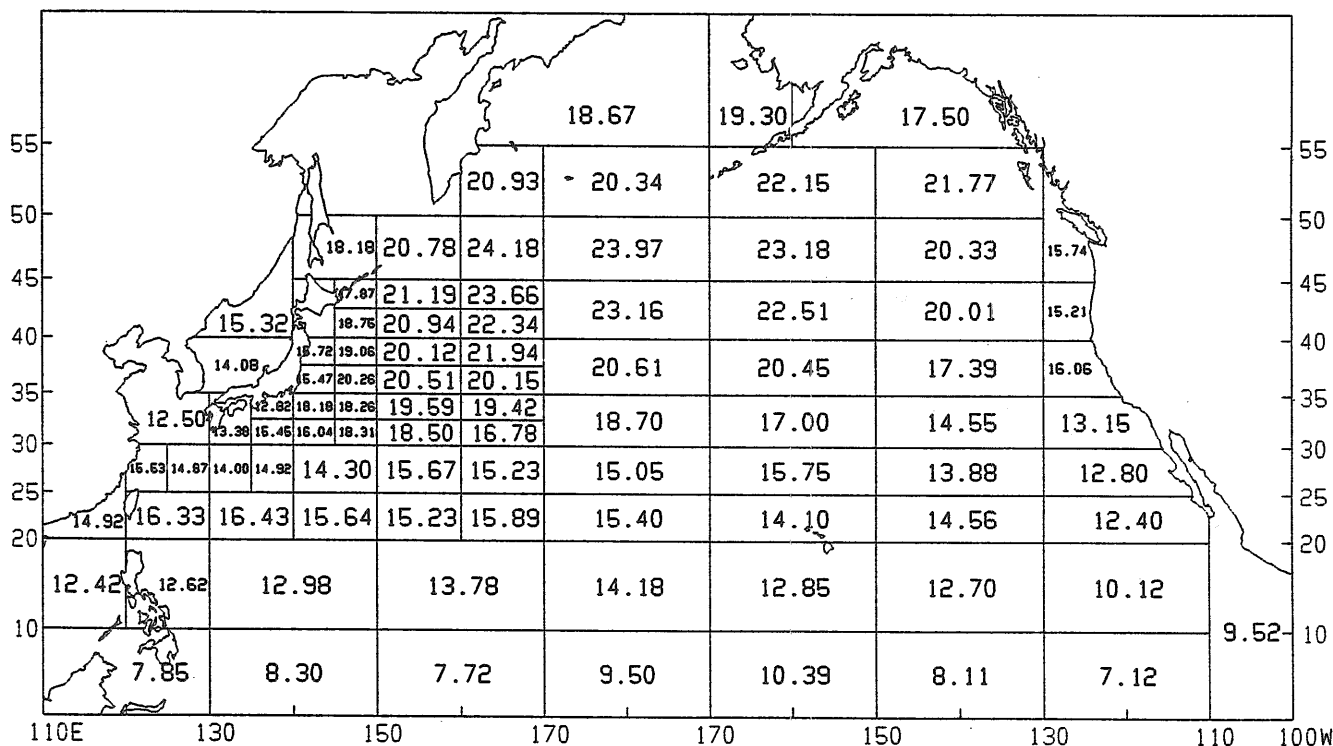
MEAN WIND SPEED (AUGUST): HINDCAST



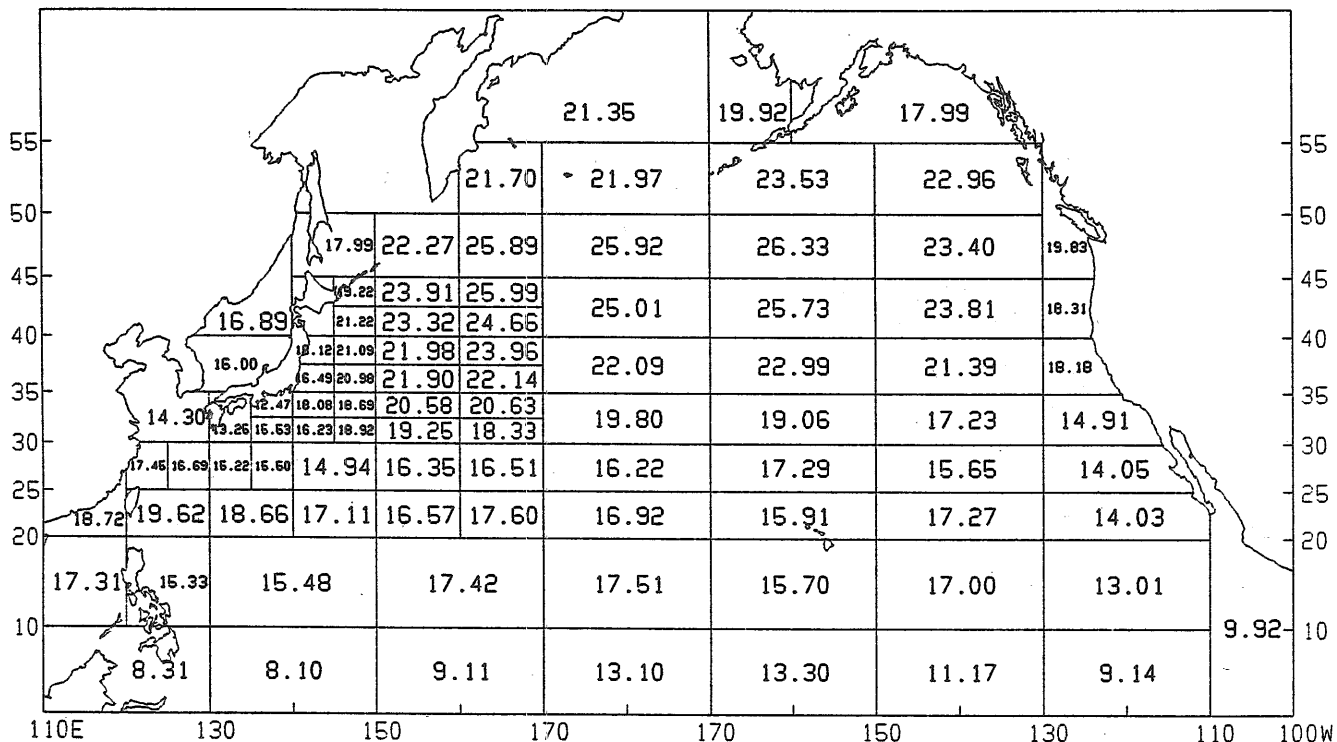
MEAN WIND SPEED (SEPTEMBER) : HINDCAST



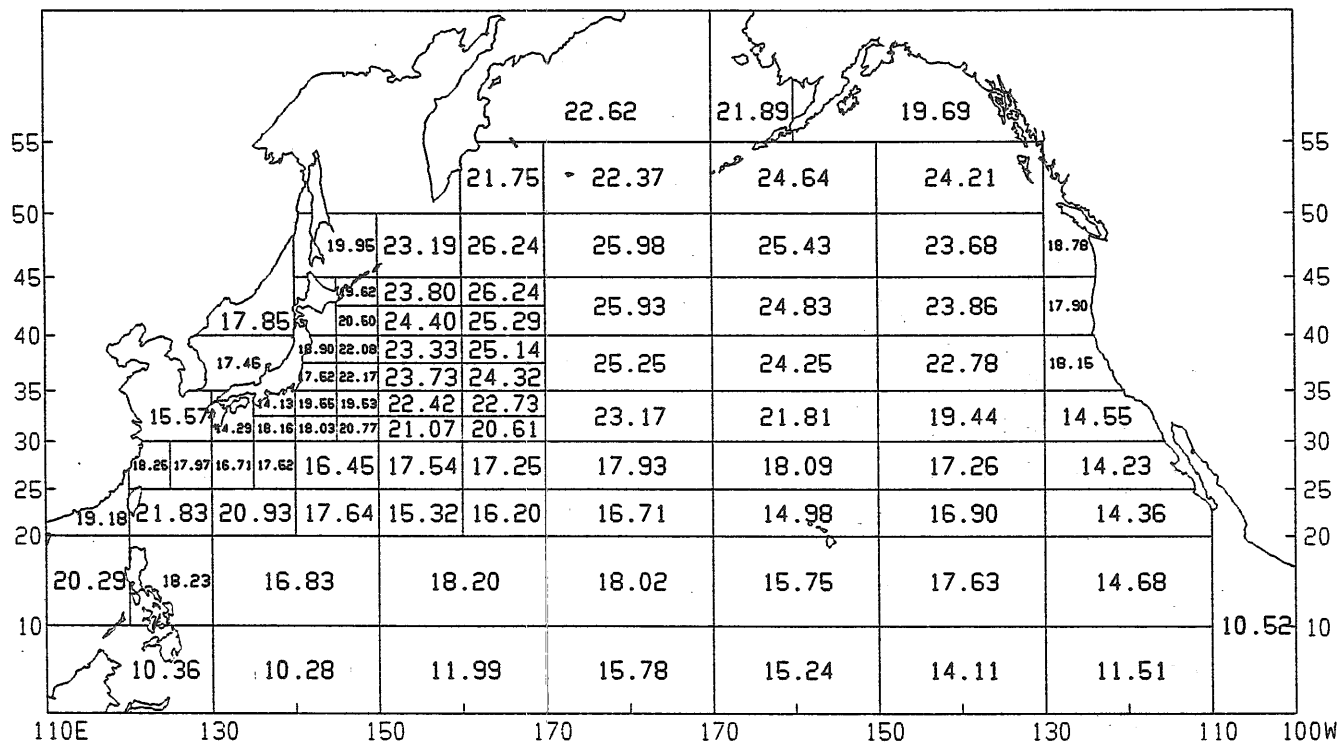
MEAN WIND SPEED (OCTOBER) : HINDCAST



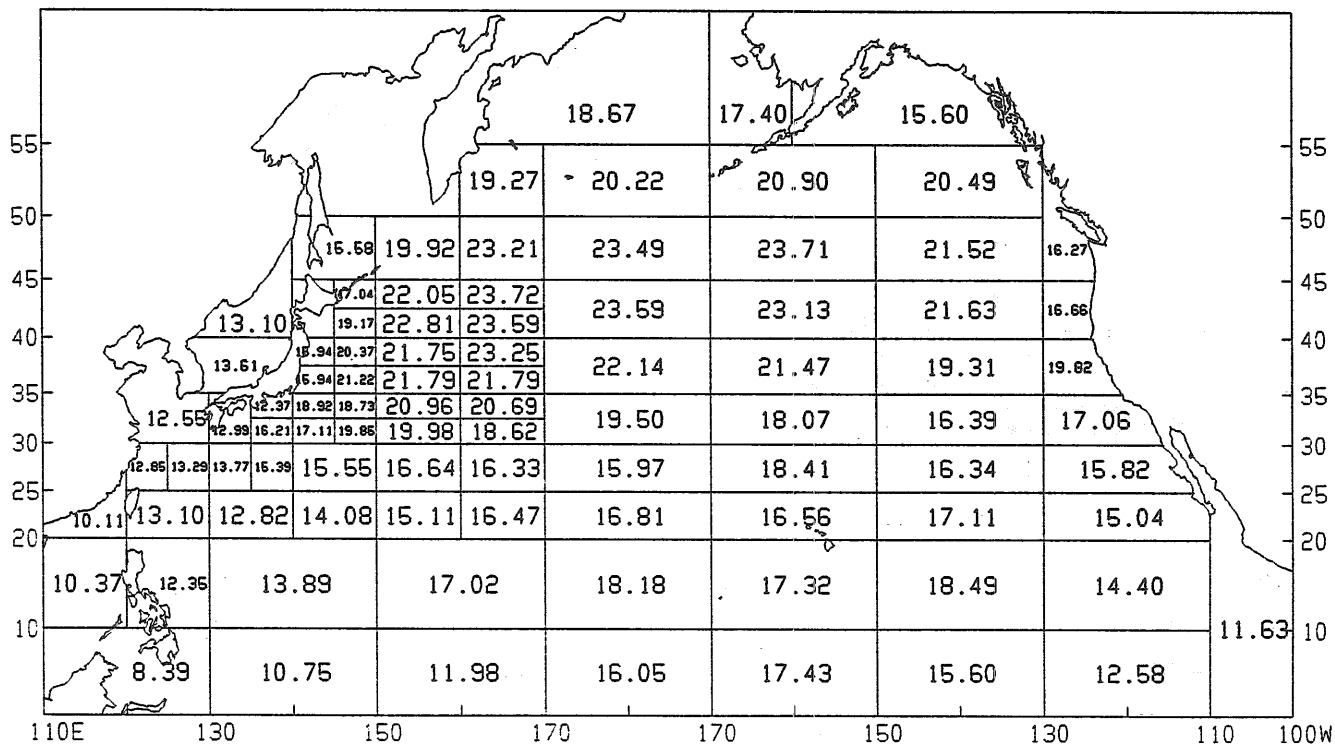
MEAN WIND SPEED (NOVEMBER) : HINDCAST



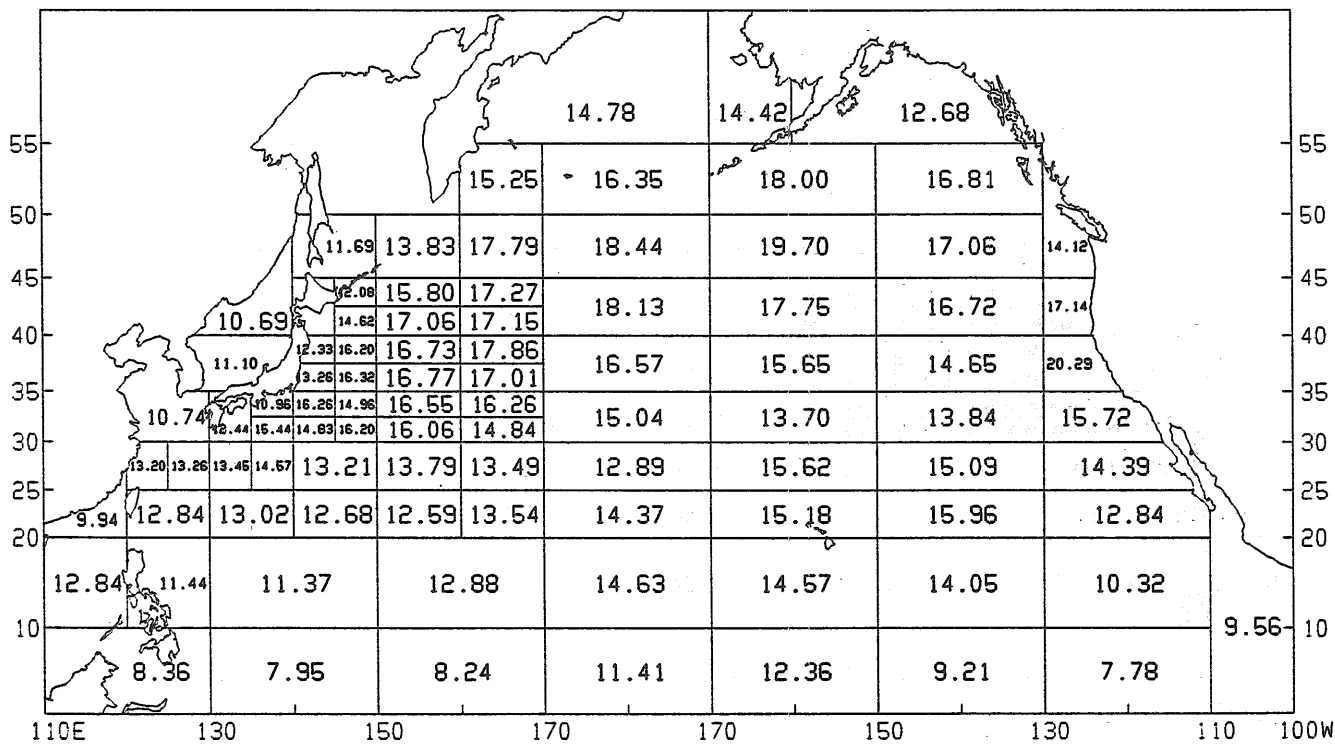
MEAN WIND SPEED (DECEMBER) : HINDCAST



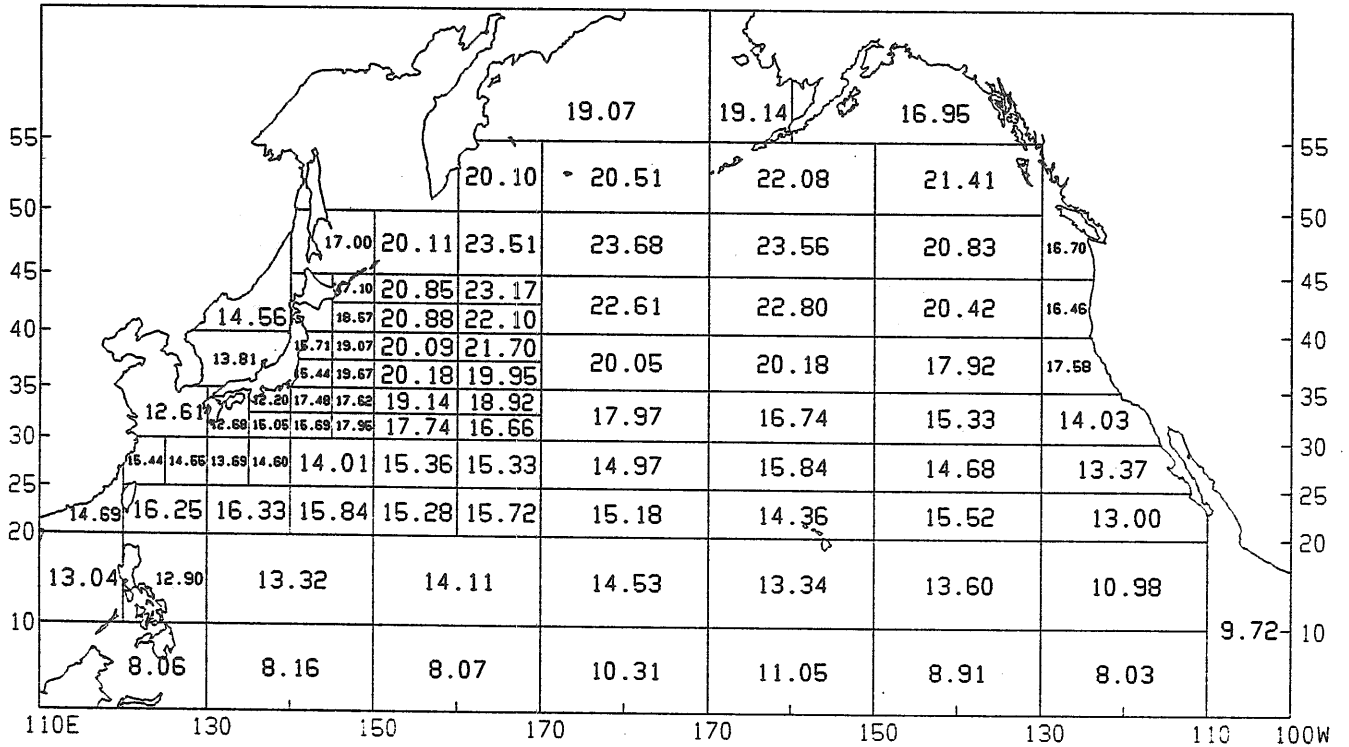
MEAN WIND SPEED (SPRING) : HINDCAST



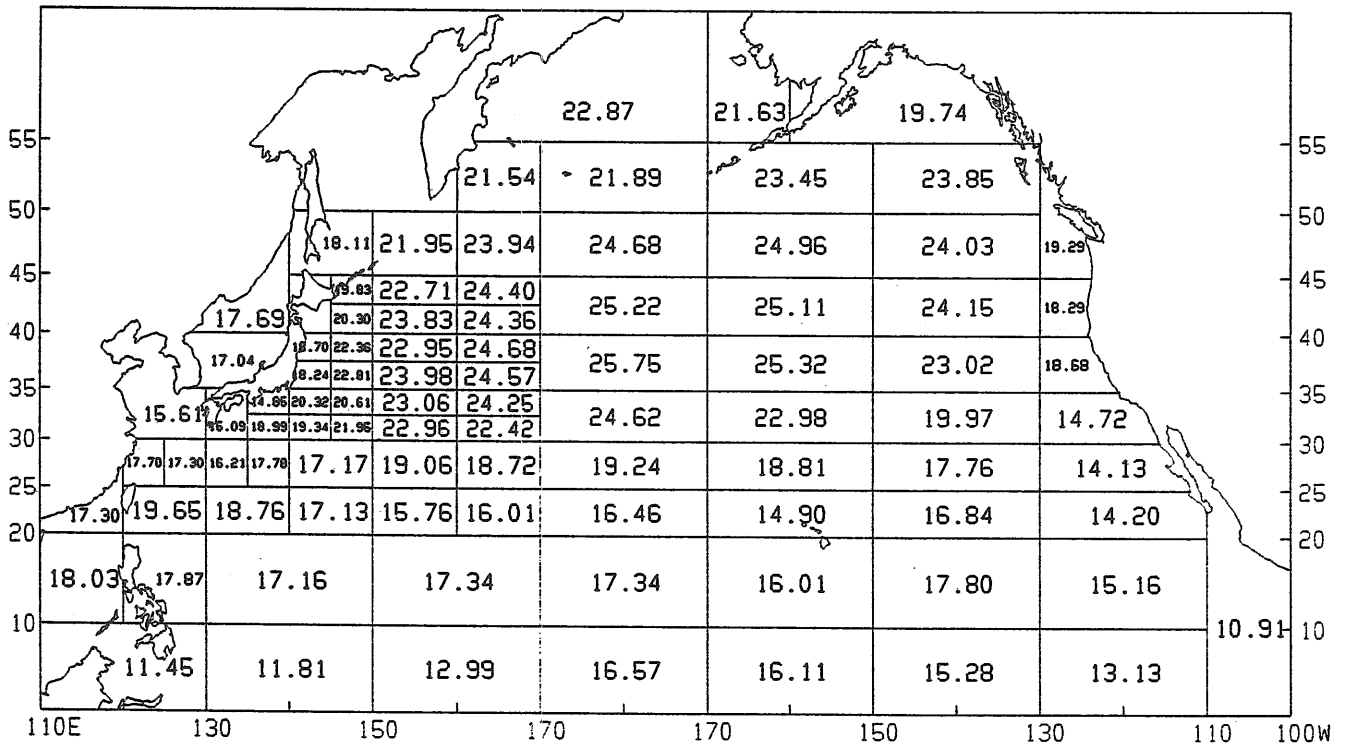
MEAN WIND SPEED (SUMMER) : HINDCAST



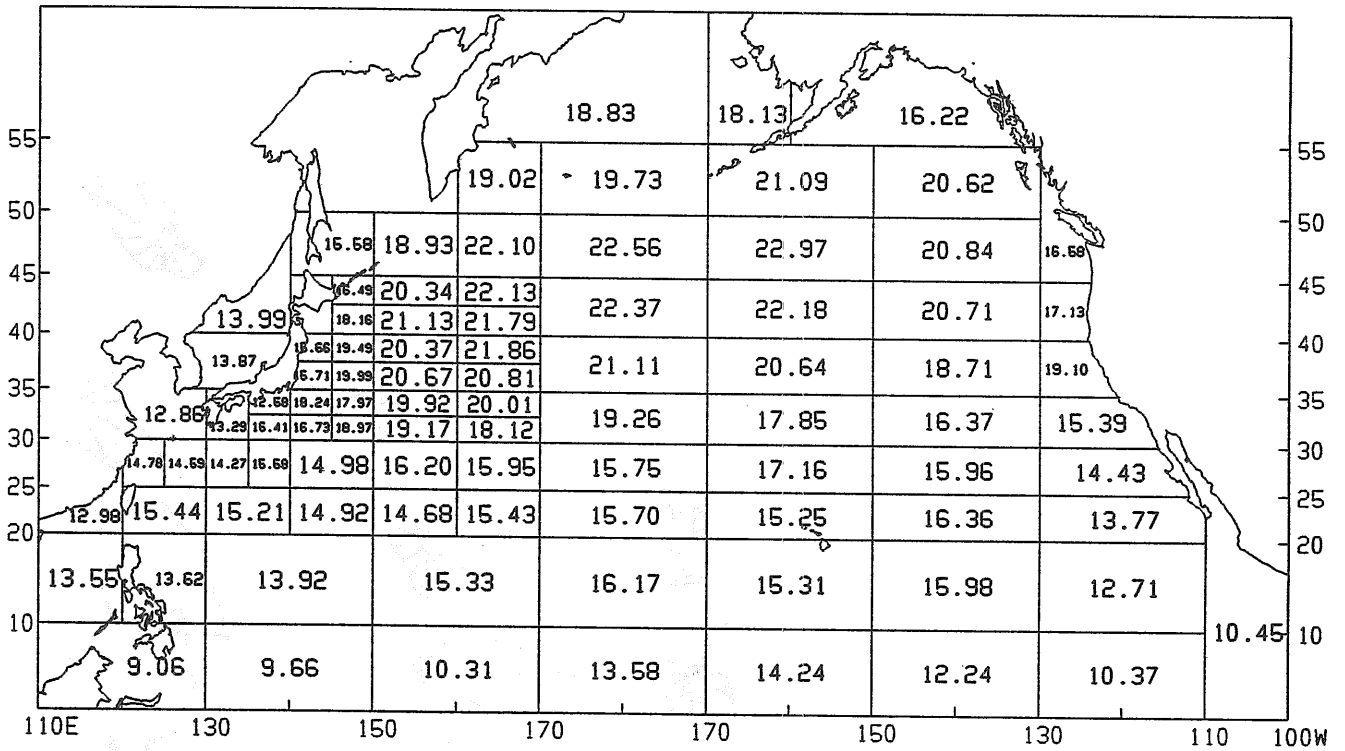
MEAN WIND SPEED (AUTUMN) : HINDCAST



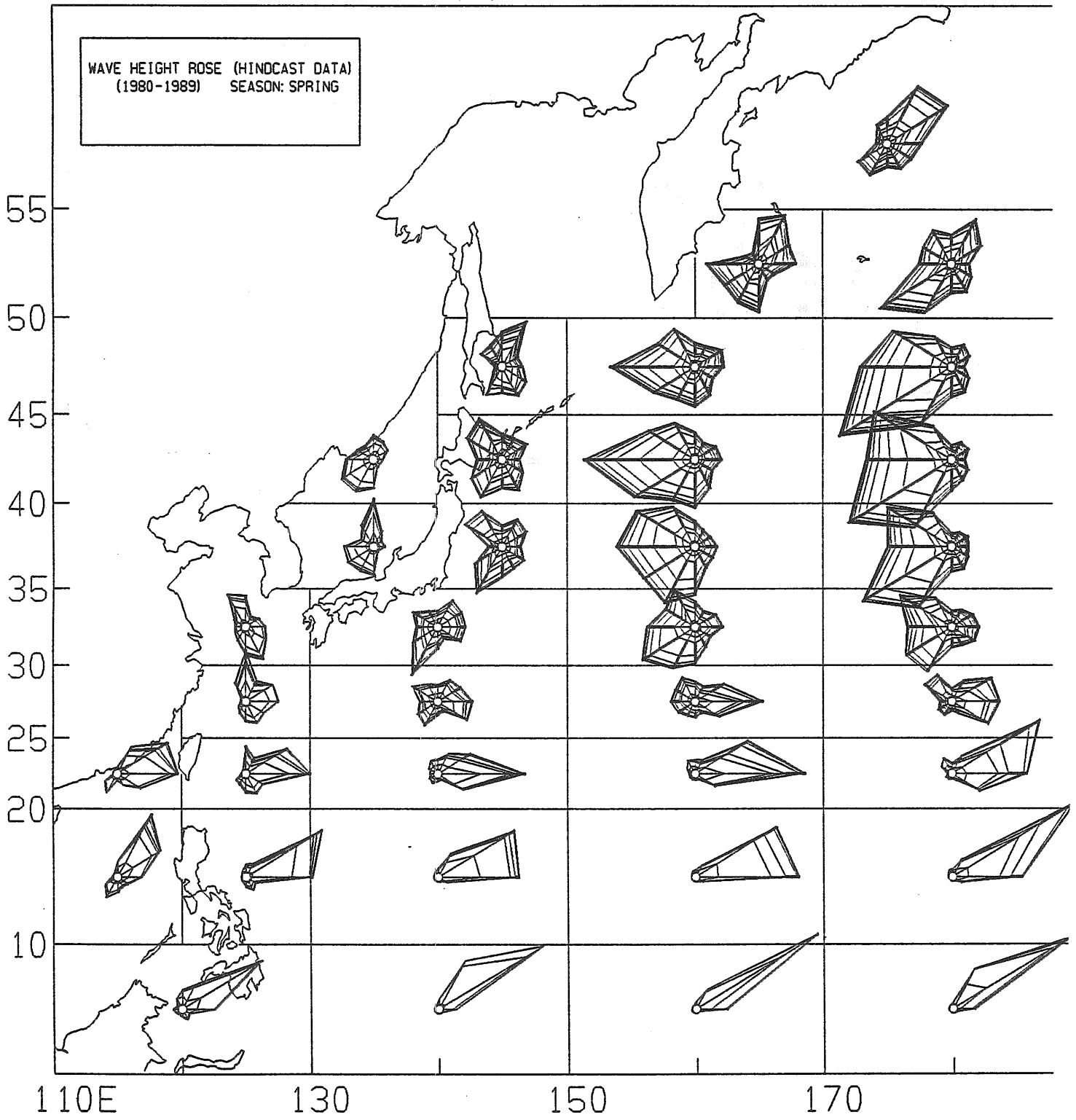
MEAN WIND SPEED (WINTER) : HINDCAST

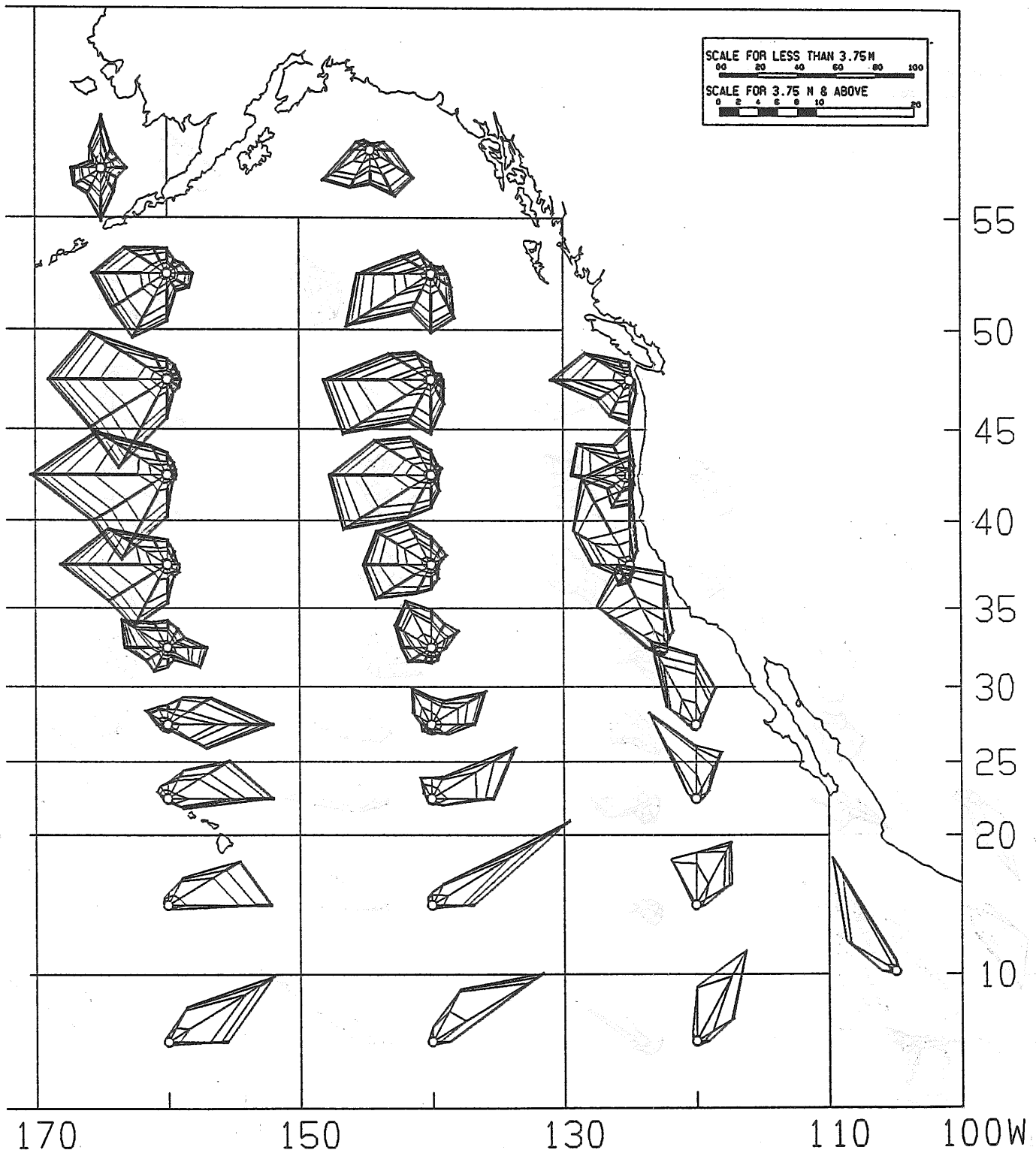


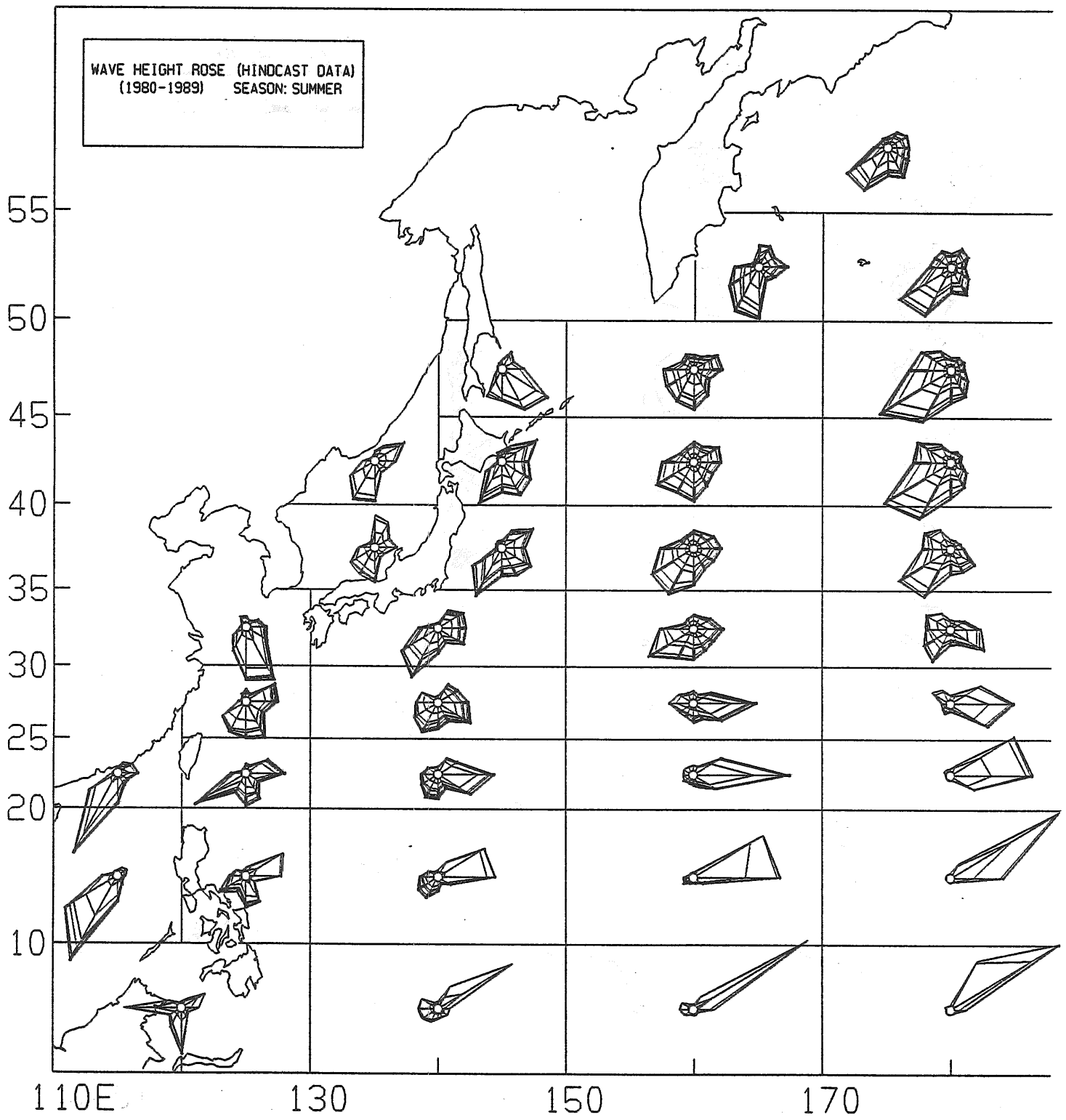
MEAN WIND SPEED (ALL SEASONS): HINDCAST

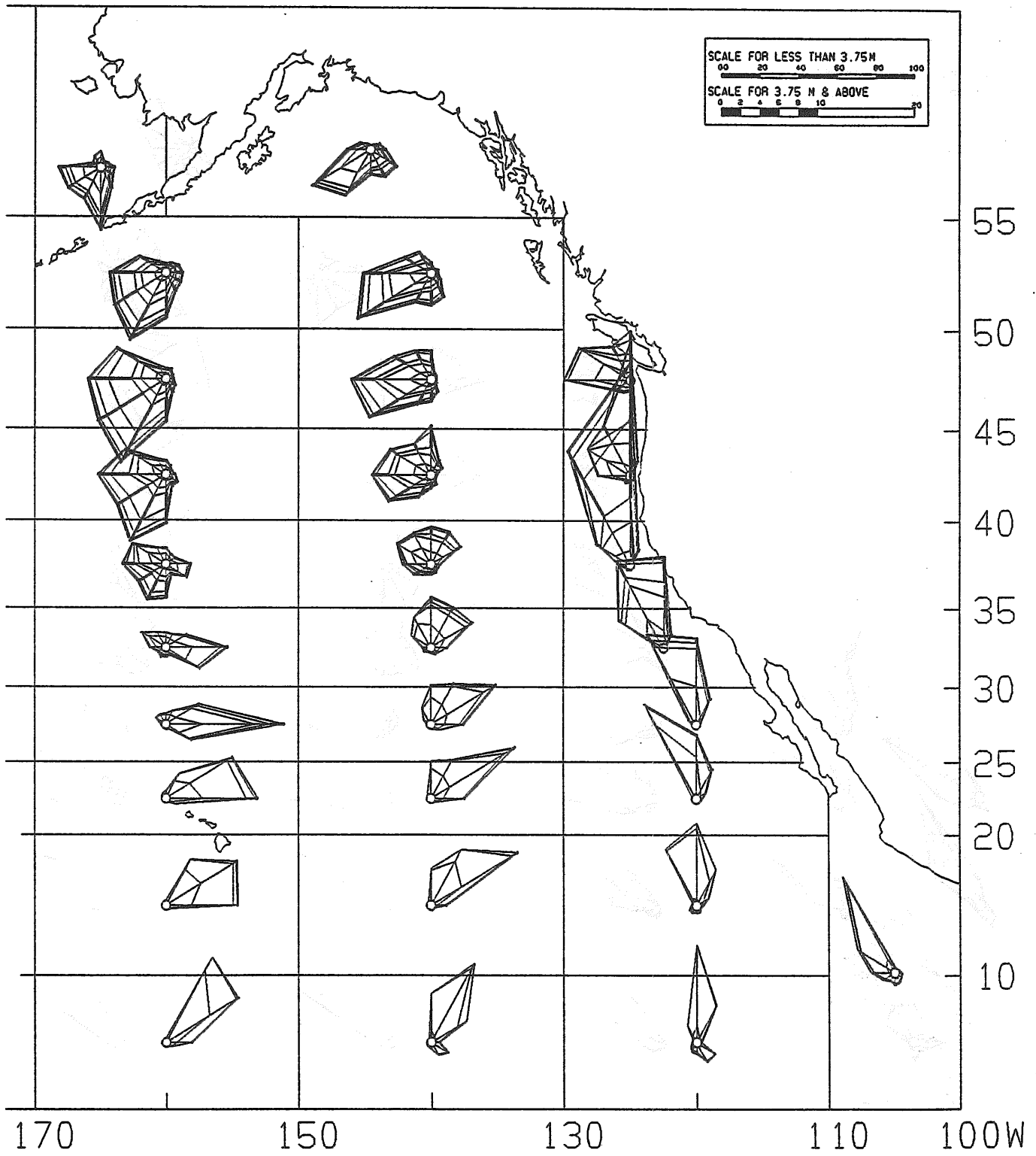


WAVE HEIGHT ROSE (HINDCAST DATA)
(1980-1989) SEASON: SPRING

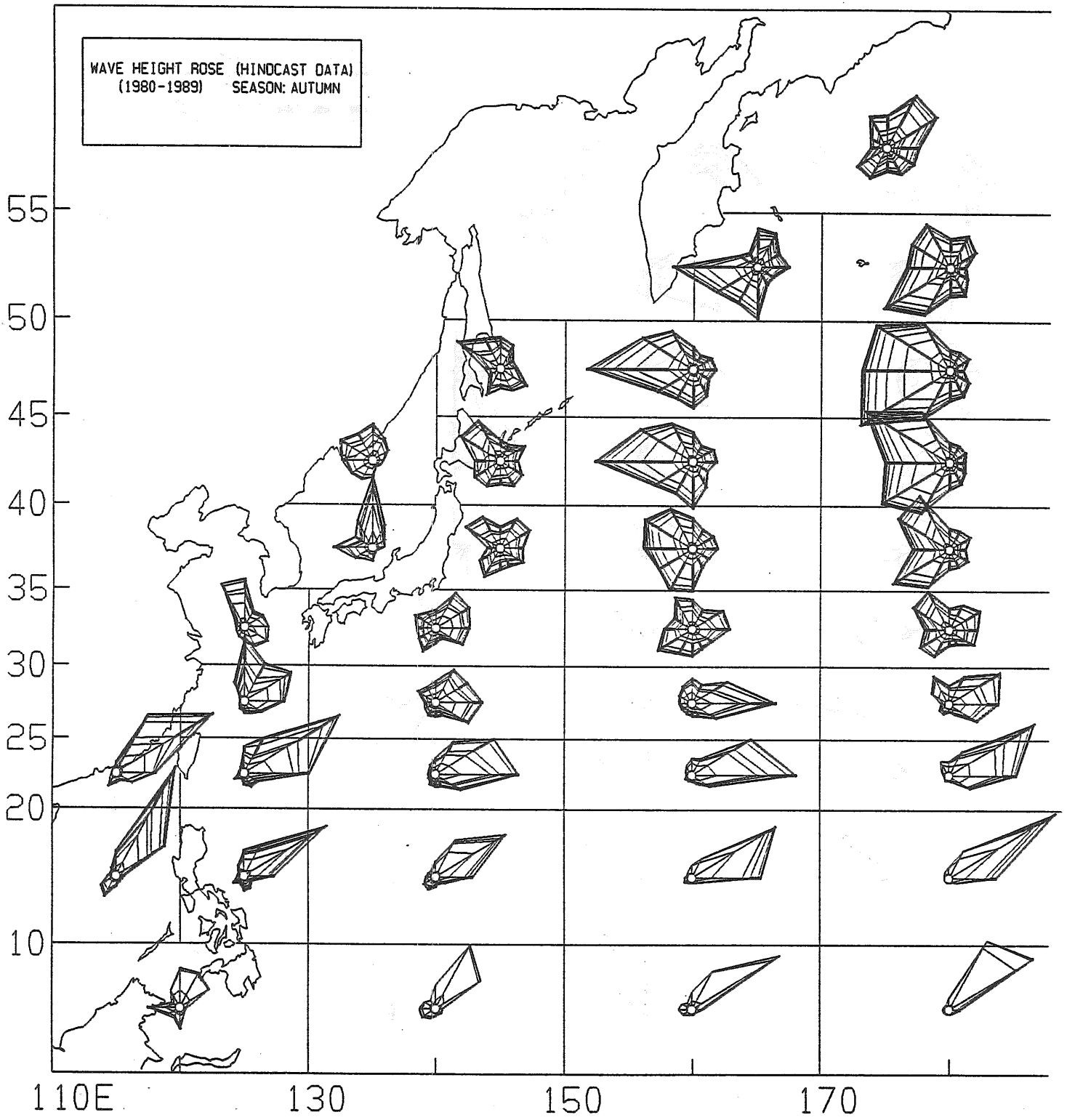


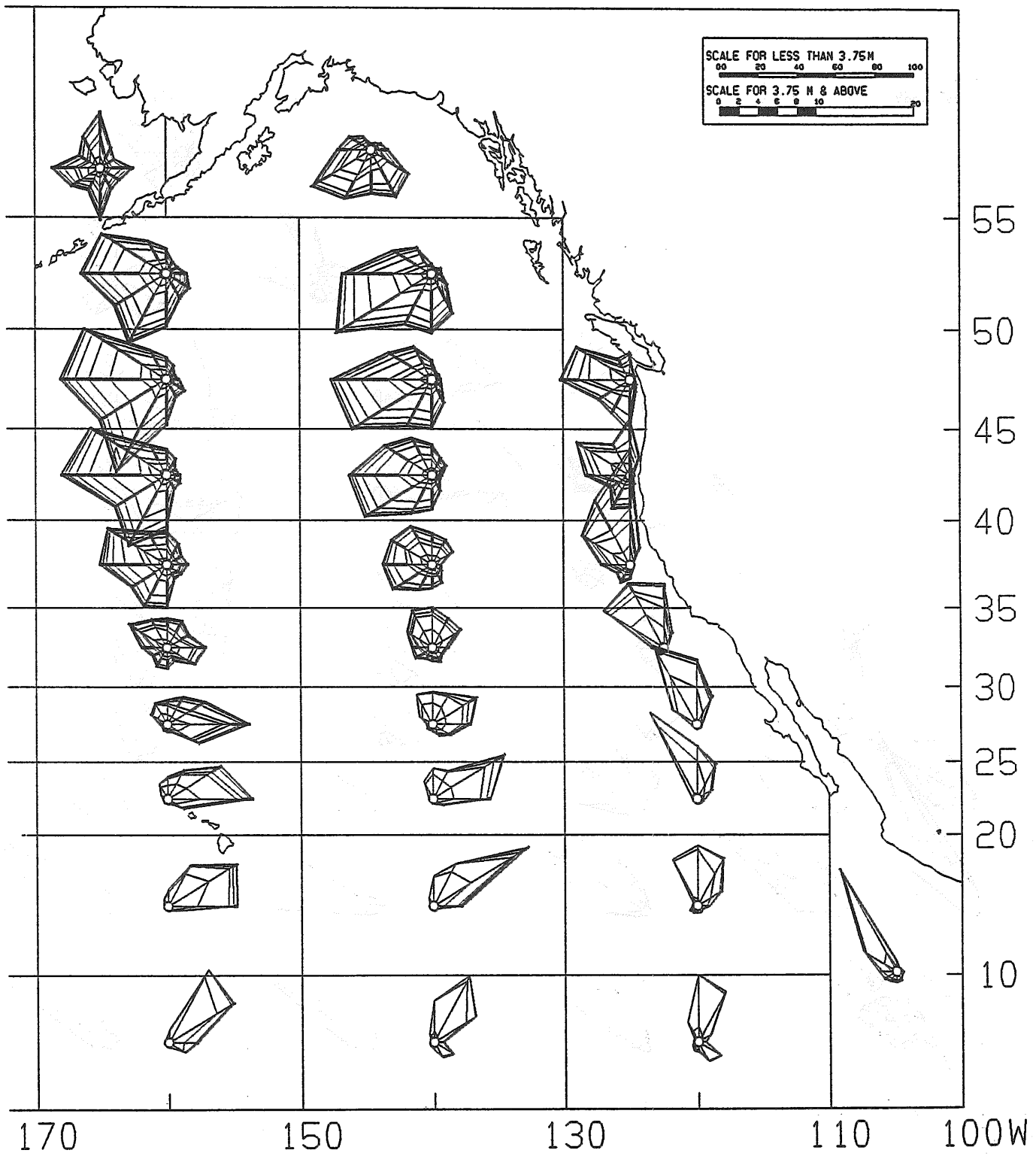




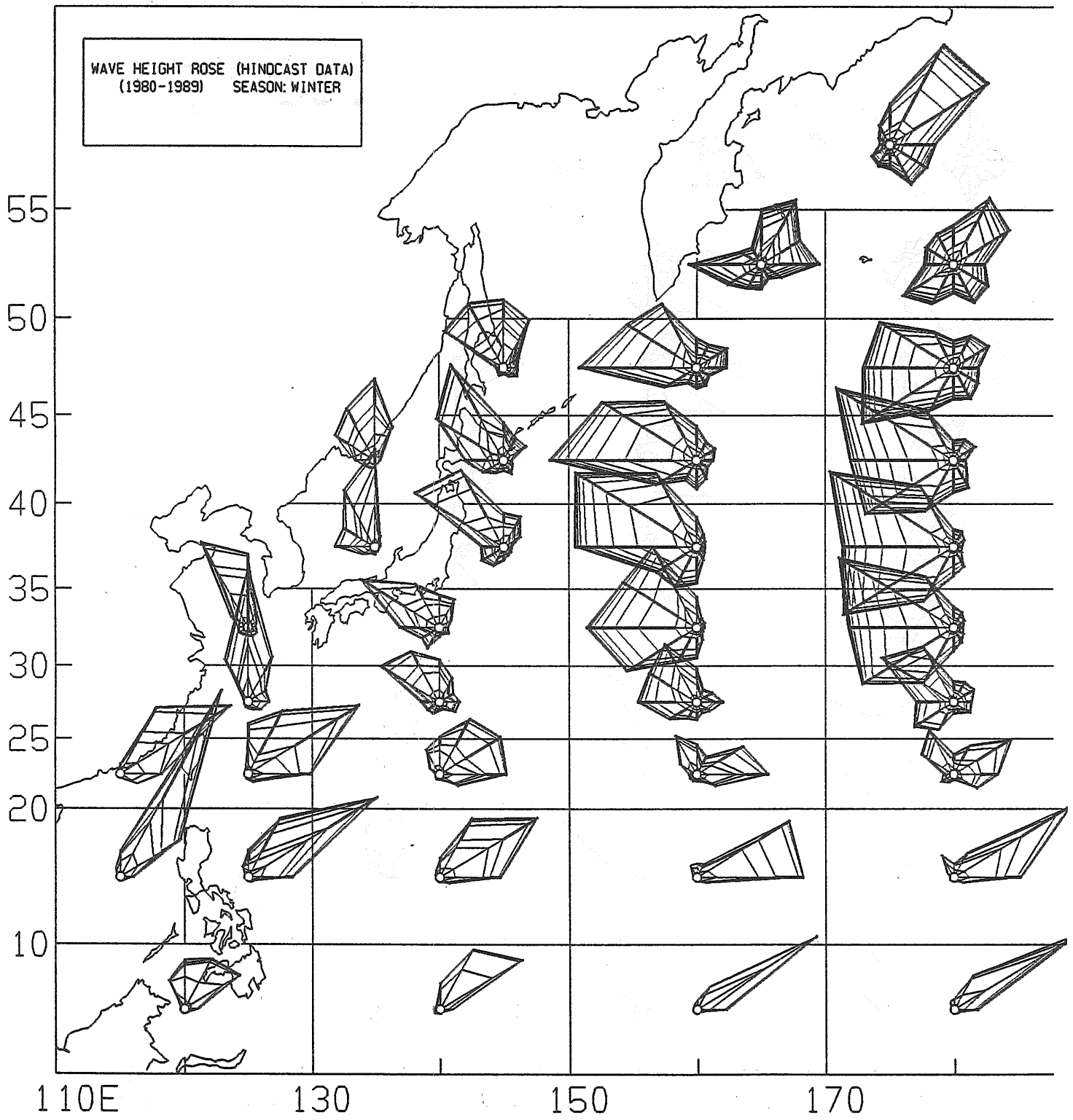


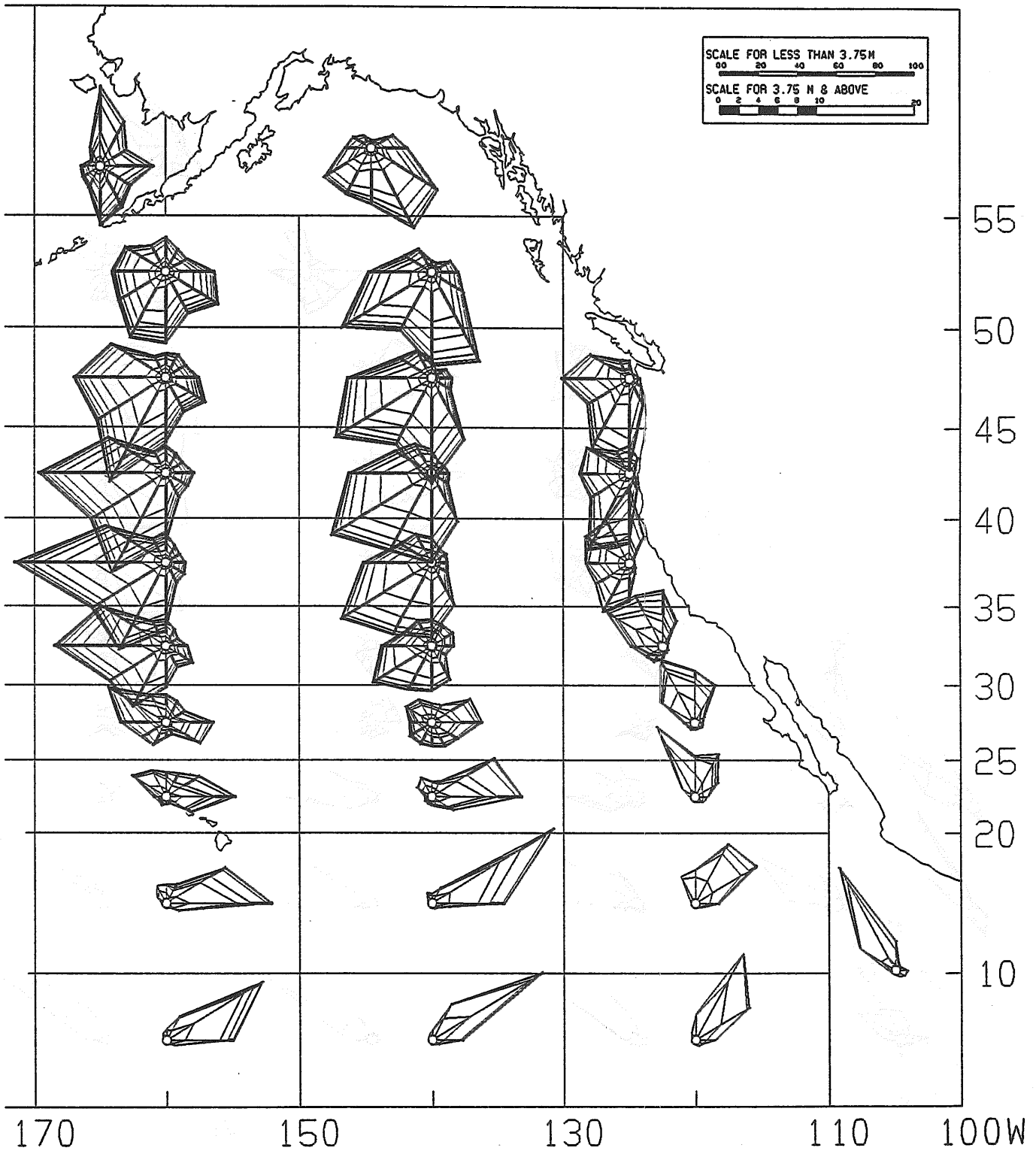
WAVE HEIGHT ROSE (HINDCAST DATA)
(1980-1989) SEASON: AUTUMN





WAVE HEIGHT ROSE (HINDCAST DATA)
(1980-1989) SEASON: WINTER





WAVE HEIGHT ROSE (HINDCAST DATA)
(1980-1989) ALL SEASONS

