

2014年12月～2015年 2月(冬)

波高・周期別度数分布表 (有義波)

觀測地点：徳島海陽沖

[illegible]

2015年 3月～2015年 5月(春)

波高・周期別度数分布表 (有義波)

観測地点：徳島海陽沖

波高	周期	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	合 計	補足 1	補足 2
		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	合 計	合 計	合 計
1201 ~																			0 (0)	1060 (1000)	1060 (1000)
1101 ~ 1200																			0 (0)	1060 (1000)	1060 (1000)
1001 ~ 1100																			0 (0)	1060 (1000)	1060 (1000)
901 ~ 1000																			0 (0)	1060 (1000)	1060 (1000)
801 ~ 900																			0 (0)	1060 (1000)	1060 (1000)
701 ~ 800																			0 (0)	1060 (1000)	1060 (1000)
651 ~ 700																			0 (0)	1060 (1000)	1060 (1000)
601 ~ 650																			0 (0)	1060 (1000)	1060 (1000)
551 ~ 600																			0 (0)	1060 (1000)	1060 (1000)
501 ~ 550																			0 (0)	1060 (1000)	1060 (1000)
451 ~ 500																			0 (0)	1060 (1000)	1060 (1000)
401 ~ 450																			0 (0)	1060 (1000)	1060 (1000)
351 ~ 400																			0 (0)	1060 (1000)	1060 (1000)
301 ~ 350																			0 (0)	1060 (1000)	1060 (1000)
251 ~ 300																			0 (0)	1060 (1000)	1060 (1000)
201 ~ 250																			0 (0)	1060 (1000)	1060 (1000)
176 ~ 200																			0 (0)	1060 (1000)	1060 (1000)
151 ~ 175																			0 (0)	1060 (1000)	1060 (1000)
126 ~ 150																			0 (0)	1060 (1000)	1060 (1000)
101 ~ 125																			0 (0)	1060 (1000)	1060 (1000)
76 ~ 100																			0 (0)	1060 (1000)	1060 (1000)
51 ~ 75																			0 (0)	1060 (1000)	1060 (1000)
26 ~ 50																			0 (0)	1060 (1000)	1060 (1000)
~ 25																			0 (0)	1060 (1000)	1060 (1000)
合 計 (0.1%)																			0 (0)	1060 (1000)	1060 (1000)
未超過 (0.1%)																			0 (0)	1060 (1000)	1060 (1000)

付表－A. 2. 75(c) 徳島海陽沖 波高・周期別出現頻度統計（2015年6月～2015年8月）

2015年 6月～2015年 8月(夏)

波高・周期別度数分布表（有義波）

観測地点：徳島海陽沖

波高	周期	～ 3	3～ 4	4～ 5	5～ 6	6～ 7	7～ 8	8～ 9	9～ 10	10～ 11	11～ 12	12～ 13	13～ 14	14～ 15	15～ 16	16～ 17	17～ 18	18～ 19	19～	合 計	未超過	補足 1 合 計	未超過	補足 2 合 計
1201 ～																				0 (0)	1094 (1000)	1094 (1000)	1094 (1000)	1094 (1000)
1101 ～1200																				0 (0)	1094 (1000)	1094 (1000)	1094 (1000)	1094 (1000)
1001 ～1100												1 (1)								1 (1)	1094 (1000)	1094 (1000)	1094 (1000)	1094 (1000)
901 ～1000												1 (1)								1 (1)	1093 (999)	1093 (1)	1093 (999)	1093 (999)
801 ～ 900												1 (1)	1 (1)							2 (2)	1092 (998)	2 (2)	1092 (998)	2 (2)
701 ～ 800											1 (1)	1 (1)	2 (2)	1 (1)						5 (5)	1090 (996)	5 (5)	1090 (996)	5 (5)
651 ～ 700										1 (1)										1 (1)	1085 (992)	1 (1)	1085 (992)	1 (1)
601 ～ 650													1 (1)							1 (1)	1084 (991)	1 (1)	1084 (991)	1 (1)
551 ～ 600										1 (1)	1 (1)				2 (2)					4 (4)	1083 (990)	4 (4)	1083 (990)	4 (4)
501 ～ 550												1 (1)			2 (2)					3 (3)	1079 (986)	3 (3)	1079 (986)	3 (3)
451 ～ 500								1 (1)		2 (2)		1 (1)	3 (3)	3 (3)	1 (1)					11 (10)	1076 (984)	11 (10)	1076 (984)	11 (10)
401 ～ 450								3 (3)	3 (3)		1 (1)	1 (1)	3 (3)	1 (1)	1 (1)					13 (12)	1065 (973)	13 (12)	1065 (973)	13 (12)
351 ～ 400							3 (3)	2 (2)	4 (4)	2 (2)	2 (2)	5 (5)	5 (5)	6 (5)	1 (1)					30 (27)	1052 (962)	30 (27)	1052 (962)	30 (27)
301 ～ 350							1 (1)	3 (3)	5 (5)	6 (6)	8 (8)	11 (11)	1 (1)	5 (5)						42 (38)	1022 (934)	42 (38)	1022 (934)	42 (38)
251 ～ 300						4 (4)	3 (3)	9 (8)	2 (2)	8 (8)	28 (26)	12 (11)	3 (3)							70 (64)	980 (896)	70 (64)	980 (896)	70 (64)
201 ～ 250					7 (6)	21 (19)	19 (17)	5 (5)	3 (3)	43 (39)	31 (28)	8 (7)								137 (125)	910 (832)	137 (125)	910 (832)	137 (125)
176 ～ 200					10 (9)	23 (21)	5 (5)	5 (5)	9 (8)	16 (15)	12 (11)	1 (1)								81 (74)	773 (707)	81 (74)	773 (707)	81 (74)
151 ～ 175				3 (3)	19 (17)	17 (16)	4 (4)	8 (7)	10 (9)	8 (7)	8 (7)									77 (70)	692 (633)	77 (70)	692 (633)	77 (70)
126 ～ 150				7 (6)	23 (21)	21 (19)	7 (6)	6 (5)	22 (20)	8 (7)										94 (86)	615 (562)	94 (86)	615 (562)	94 (86)
101 ～ 125				6 (5)	50 (46)	25 (23)	16 (15)	12 (11)	10 (9)	5 (5)										124 (113)	521 (476)	124 (113)	521 (476)	124 (113)
76 ～ 100				4 (4)	47 (43)	41 (37)	21 (19)	24 (22)	8 (7)	2 (2)										147 (134)	397 (363)	147 (134)	397 (363)	147 (134)
51 ～ 75					17 (16)	73 (67)	30 (27)	29 (27)	28 (26)	13 (12)	4 (4)									194 (177)	250 (229)	194 (177)	250 (229)	194 (177)
26 ～ 50					1 (1)	7 (6)	11 (10)	7 (6)	10 (9)	9 (8)	8 (7)	3 (3)								56 (51)	56 (51)	56 (51)	56 (51)	56 (51)
～ 25																				0 (0)	0 (0)			
合 計 (0.1%)		0 (0)	0 (0)	20 (18)	174 (159)	232 (212)	120 (110)	114 (104)	114 (104)	126 (115)	105 (96)	47 (43)	19 (17)	20 (18)	3 (3)	0 (0)	0 (0)	0 (0)	0 (0)	1094 (1000)		1094 (1000)		1094 (1000)
未超過 (0.1%)		0 (0)	0 (0)	20 (18)	194 (177)	426 (389)	546 (499)	660 (603)	774 (707)	900 (823)	1005 (919)	1052 (962)	1071 (979)	1091 (997)	1094 (1000)	1094 (1000)	1094 (1000)	1094 (1000)	1094 (1000)					

付表－A. 2. 75(d) 徳島海陽沖 波高・周期別出現頻度統計（2015年9月～2015年11月）

2015年 9月～2015年11月(秋)

波高・周期別度数分布表（有義波）

観測地点：徳島海陽沖

波高	周期	～ 3	3～ 4	4～ 5	5～ 6	6～ 7	7～ 8	8～ 9	9～ 10	10～ 11	11～ 12	12～ 13	13～ 14	14～ 15	15～ 16	16～ 17	17～ 18	18～ 19	19～	合 計	未超過	補足 1 合 計	未超過	補足 2 合 計	未超過
1201 ～																				(0 (0)	1091 (1000)	1091 (1000)		1091 (1000)	
1101 ～1200																				(0 (0)	1091 (1000)	1091 (1000)		1091 (1000)	
1001 ～1100																				(0 (0)	1091 (1000)	1091 (1000)		1091 (1000)	
901 ～1000																				(0 (0)	1091 (1000)	1091 (1000)		1091 (1000)	
801 ～ 900																				(0 (0)	1091 (1000)	1091 (1000)		1091 (1000)	
701 ～ 800																				(0 (0)	1091 (1000)	1091 (1000)		1091 (1000)	
651 ～ 700																				(0 (0)	1091 (1000)	1091 (1000)		1091 (1000)	
601 ～ 650																				(0 (0)	1091 (1000)	1091 (1000)		1091 (1000)	
551 ～ 600																				(0 (0)	1091 (1000)	1091 (1000)		1091 (1000)	
501 ～ 550																				(0 (0)	1091 (1000)	1091 (1000)		1091 (1000)	
451 ～ 500																				(0 (0)	1091 (1000)	1091 (1000)		1091 (1000)	
401 ～ 450							1 (1)													1 (1)	1091 (1000)	1091 (1 (1)		1091 (1 (1)	
351 ～ 400							8 (7)	1 (1)			2 (2)									11 (10)	1090 (999)	11 (10)	1090 (999)	11 (10)	1090 (999)
301 ～ 350						3 (3)	9 (8)	2 (2)	1 (1)	1 (1)	1 (1)	3 (3)	1 (1)							21 (19)	1079 (989)	21 (19)	1079 (989)	21 (19)	1079 (989)
251 ～ 300					5 (5)	2 (2)	1 (1)	5 (5)	3 (3)	12 (11)	4 (4)	2 (2)	2 (2)							36 (33)	1058 (970)	36 (33)	1058 (970)	36 (33)	1058 (970)
201 ～ 250					19 (17)	11 (10)	14 (13)	28 (26)	25 (23)	13 (12)	8 (7)	5 (5)	6 (5)	3 (3)						132 (121)	1022 (937)	132 (121)	1022 (937)	132 (121)	1022 (937)
176 ～ 200				11 (10)	42 (38)	11 (10)	8 (7)	16 (15)	13 (12)	9 (8)	1 (1)	2 (2)	6 (5)							119 (109)	890 (816)	119 (109)	890 (816)	890 (816)	890 (816)
151 ～ 175				27 (25)	43 (39)	20 (18)	9 (8)	20 (18)	26 (24)	7 (6)	1 (1)	4 (4)	3 (3)							160 (147)	771 (707)	160 (147)	771 (707)	771 (707)	771 (707)
126 ～ 150				22 (20)	42 (38)	33 (30)	21 (19)	19 (17)	7 (6)	5 (5)	2 (2)	5 (5)	2 (2)							158 (145)	611 (560)	158 (145)	611 (560)	611 (560)	611 (560)
101 ～ 125				15 (14)	37 (34)	36 (33)	18 (16)	16 (15)	7 (6)		2 (2)	2 (2)								133 (122)	453 (415)	133 (122)	453 (415)	453 (415)	453 (415)
76 ～ 100				11 (10)	43 (39)	47 (43)	28 (26)	19 (17)	8 (7)	11 (10)	1 (1)	2 (2)								170 (156)	320 (293)	170 (156)	320 (293)	320 (293)	320 (293)
51 ～ 75				6 (5)	23 (21)	31 (28)	23 (21)	14 (13)	10 (9)	6 (5)	2 (2)									115 (105)	150 (137)	115 (105)	150 (137)	150 (137)	150 (137)
26 ～ 50					3 (3)	5 (5)	7 (6)	12 (11)	3 (3)	4 (4)	1 (1)									35 (32)	35 (32)	35 (32)	35 (32)	35 (32)	35 (32)
～ 25																				0 (0)	0 (0)				
合 計 (0.1%)		(0 (0)	(0 (0)	(92 (84)	(257 (236)	(199 (182)	(147 (135)	(152 (139)	(103 (94)	(68 (62)	(25 (23)	(25 (23)	(20 (18)	(3 (3)	(0 (0)	(0 (0)	(0 (0)	(0 (0)	(0 (0)	1091 (1000)		1091 (1000)		1091 (1000)	
未超過 (0.1%)		(0 (0)	(0 (0)	(92 (84)	(349 (320)	(548 (502)	(695 (637)	(847 (776)	(950 (871)	(1018 (933)	(1043 (956)	(1068 (979)	(1088 (997)	(1091 (1000)	(1091 (1000)	(1091 (1000)	(1091 (1000)	(1091 (1000)	(1091 (1000)						

付表－A. 2. 75(e) 徳島海陽沖 波高・周期別出現頻度統計（2015年 1 月～2015年12月）

2015年 1月～2015年12月(年)

波高・周期別度数分布表（有義波）

観測地点：徳島海陽沖

波高	周期	～ 3	3～ 4	4～ 5	5～ 6	6～ 7	7～ 8	8～ 9	9～ 10	10～ 11	11～ 12	12～ 13	13～ 14	14～ 15	15～ 16	16～ 17	17～ 18	18～ 19	19～	合 計	未超過	補足 1	補足 2		
																				(0 (0)	4097 (1000)	合 計 (0)	未超過 (1000)	合 計 (0)	未超過 (1000)
1201 ～																				(0 (0) <td>4097 (1000)</td> <td></td> <td>4097 (1000)</td> <td></td> <td>4097 (1000)</td>	4097 (1000)		4097 (1000)		4097 (1000)
1101 ～1200																				(0 (0) <td>4097 (1000)</td> <td></td> <td>4097 (1000)</td> <td></td> <td>4097 (1000)</td>	4097 (1000)		4097 (1000)		4097 (1000)
1001 ～1100												(0 (0) <td>1 (1000)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(1 (0)<td>4097 (1000)</td><td>1 (0)<td>4097 (1000)</td><td>(1 (0)<td>4097 (1000)</td></td></td></td>	1 (1000)							(1 (0) <td>4097 (1000)</td> <td>1 (0)<td>4097 (1000)</td><td>(1 (0)<td>4097 (1000)</td></td></td>	4097 (1000)	1 (0) <td>4097 (1000)</td> <td>(1 (0)<td>4097 (1000)</td></td>	4097 (1000)	(1 (0) <td>4097 (1000)</td>	4097 (1000)
901 ～1000												(0 (0) <td>1 (1000)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(1 (0)<td>4096 (1000)</td><td>1 (0)<td>4096 (1000)</td><td>(1 (0)<td>4096 (1000)</td></td></td></td>	1 (1000)							(1 (0) <td>4096 (1000)</td> <td>1 (0)<td>4096 (1000)</td><td>(1 (0)<td>4096 (1000)</td></td></td>	4096 (1000)	1 (0) <td>4096 (1000)</td> <td>(1 (0)<td>4096 (1000)</td></td>	4096 (1000)	(1 (0) <td>4096 (1000)</td>	4096 (1000)
801 ～ 900												(0 (0) <td>1 (1000)</td> <td>(0 (0)<td>1 (1000)</td><td></td><td></td><td></td><td></td><td>(2 (0)<td>4095 (1000)</td><td>2 (0)<td>4095 (1000)</td><td>(2 (0)<td>4095 (1000)</td></td></td></td></td>	1 (1000)	(0 (0) <td>1 (1000)</td> <td></td> <td></td> <td></td> <td></td> <td>(2 (0)<td>4095 (1000)</td><td>2 (0)<td>4095 (1000)</td><td>(2 (0)<td>4095 (1000)</td></td></td></td>	1 (1000)					(2 (0) <td>4095 (1000)</td> <td>2 (0)<td>4095 (1000)</td><td>(2 (0)<td>4095 (1000)</td></td></td>	4095 (1000)	2 (0) <td>4095 (1000)</td> <td>(2 (0)<td>4095 (1000)</td></td>	4095 (1000)	(2 (0) <td>4095 (1000)</td>	4095 (1000)
701 ～ 800											(0 (0) <td>1 (0)<td>(0 (0)<td>2 (0)<td>1 (0)</td><td></td><td></td><td></td><td></td><td>(5 (1)<td>4093 (999)</td><td>5 (1)<td>4093 (999)</td><td>(5 (1)<td>4093 (999)</td></td></td></td></td></td></td>	1 (0) <td>(0 (0)<td>2 (0)<td>1 (0)</td><td></td><td></td><td></td><td></td><td>(5 (1)<td>4093 (999)</td><td>5 (1)<td>4093 (999)</td><td>(5 (1)<td>4093 (999)</td></td></td></td></td></td>	(0 (0) <td>2 (0)<td>1 (0)</td><td></td><td></td><td></td><td></td><td>(5 (1)<td>4093 (999)</td><td>5 (1)<td>4093 (999)</td><td>(5 (1)<td>4093 (999)</td></td></td></td></td>	2 (0) <td>1 (0)</td> <td></td> <td></td> <td></td> <td></td> <td>(5 (1)<td>4093 (999)</td><td>5 (1)<td>4093 (999)</td><td>(5 (1)<td>4093 (999)</td></td></td></td>	1 (0)					(5 (1) <td>4093 (999)</td> <td>5 (1)<td>4093 (999)</td><td>(5 (1)<td>4093 (999)</td></td></td>	4093 (999)	5 (1) <td>4093 (999)</td> <td>(5 (1)<td>4093 (999)</td></td>	4093 (999)	(5 (1) <td>4093 (999)</td>	4093 (999)
651 ～ 700										(2 (0) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(2 (0)<td>4088 (998)</td><td>2 (0)<td>4088 (998)</td><td>(2 (0)<td>4088 (998)</td></td></td></td>										(2 (0) <td>4088 (998)</td> <td>2 (0)<td>4088 (998)</td><td>(2 (0)<td>4088 (998)</td></td></td>	4088 (998)	2 (0) <td>4088 (998)</td> <td>(2 (0)<td>4088 (998)</td></td>	4088 (998)	(2 (0) <td>4088 (998)</td>	4088 (998)
601 ～ 650									(0 (0) <td>1 (0)<td></td><td></td><td>(1 (0)<td></td><td></td><td></td><td></td><td></td><td></td><td>(3 (1)<td>4086 (997)</td><td>3 (1)<td>4086 (997)</td><td>(3 (1)<td>4086 (997)</td></td></td></td></td></td>	1 (0) <td></td> <td></td> <td>(1 (0)<td></td><td></td><td></td><td></td><td></td><td></td><td>(3 (1)<td>4086 (997)</td><td>3 (1)<td>4086 (997)</td><td>(3 (1)<td>4086 (997)</td></td></td></td></td>			(1 (0) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(3 (1)<td>4086 (997)</td><td>3 (1)<td>4086 (997)</td><td>(3 (1)<td>4086 (997)</td></td></td></td>							(3 (1) <td>4086 (997)</td> <td>3 (1)<td>4086 (997)</td><td>(3 (1)<td>4086 (997)</td></td></td>	4086 (997)	3 (1) <td>4086 (997)</td> <td>(3 (1)<td>4086 (997)</td></td>	4086 (997)	(3 (1) <td>4086 (997)</td>	4086 (997)
551 ～ 600										(0 (0) <td>1 (0)<td></td><td></td><td>(2 (0)<td></td><td></td><td></td><td></td><td></td><td>(4 (1)<td>4083 (997)</td><td>4 (1)<td>4083 (997)</td><td>(4 (1)<td>4083 (997)</td></td></td></td></td></td>	1 (0) <td></td> <td></td> <td>(2 (0)<td></td><td></td><td></td><td></td><td></td><td>(4 (1)<td>4083 (997)</td><td>4 (1)<td>4083 (997)</td><td>(4 (1)<td>4083 (997)</td></td></td></td></td>			(2 (0) <td></td> <td></td> <td></td> <td></td> <td></td> <td>(4 (1)<td>4083 (997)</td><td>4 (1)<td>4083 (997)</td><td>(4 (1)<td>4083 (997)</td></td></td></td>						(4 (1) <td>4083 (997)</td> <td>4 (1)<td>4083 (997)</td><td>(4 (1)<td>4083 (997)</td></td></td>	4083 (997)	4 (1) <td>4083 (997)</td> <td>(4 (1)<td>4083 (997)</td></td>	4083 (997)	(4 (1) <td>4083 (997)</td>	4083 (997)
501 ～ 550									(0 (0) <td></td> <td></td> <td>(0 (0)<td>1 (0)<td>(2 (0)<td></td><td></td><td></td><td></td><td></td><td>(4 (1)<td>4079 (996)</td><td>4 (1)<td>4079 (996)</td><td>(4 (1)<td>4079 (996)</td></td></td></td></td></td></td>			(0 (0) <td>1 (0)<td>(2 (0)<td></td><td></td><td></td><td></td><td></td><td>(4 (1)<td>4079 (996)</td><td>4 (1)<td>4079 (996)</td><td>(4 (1)<td>4079 (996)</td></td></td></td></td></td>	1 (0) <td>(2 (0)<td></td><td></td><td></td><td></td><td></td><td>(4 (1)<td>4079 (996)</td><td>4 (1)<td>4079 (996)</td><td>(4 (1)<td>4079 (996)</td></td></td></td></td>	(2 (0) <td></td> <td></td> <td></td> <td></td> <td></td> <td>(4 (1)<td>4079 (996)</td><td>4 (1)<td>4079 (996)</td><td>(4 (1)<td>4079 (996)</td></td></td></td>						(4 (1) <td>4079 (996)</td> <td>4 (1)<td>4079 (996)</td><td>(4 (1)<td>4079 (996)</td></td></td>	4079 (996)	4 (1) <td>4079 (996)</td> <td>(4 (1)<td>4079 (996)</td></td>	4079 (996)	(4 (1) <td>4079 (996)</td>	4079 (996)
451 ～ 500								(2 (0) <td>1 (0)<td>(3 (1)<td></td><td>(0 (0)<td>(1 (1)<td>(3 (1)<td>(3 (1)<td>1 (0)</td><td></td><td></td><td>(14 (3)<td>4075 (995)</td><td>14 (3)<td>4075 (995)</td><td>(14 (3)<td>4075 (995)</td></td></td></td></td></td></td></td></td></td>	1 (0) <td>(3 (1)<td></td><td>(0 (0)<td>(1 (1)<td>(3 (1)<td>(3 (1)<td>1 (0)</td><td></td><td></td><td>(14 (3)<td>4075 (995)</td><td>14 (3)<td>4075 (995)</td><td>(14 (3)<td>4075 (995)</td></td></td></td></td></td></td></td></td>	(3 (1) <td></td> <td>(0 (0)<td>(1 (1)<td>(3 (1)<td>(3 (1)<td>1 (0)</td><td></td><td></td><td>(14 (3)<td>4075 (995)</td><td>14 (3)<td>4075 (995)</td><td>(14 (3)<td>4075 (995)</td></td></td></td></td></td></td></td>		(0 (0) <td>(1 (1)<td>(3 (1)<td>(3 (1)<td>1 (0)</td><td></td><td></td><td>(14 (3)<td>4075 (995)</td><td>14 (3)<td>4075 (995)</td><td>(14 (3)<td>4075 (995)</td></td></td></td></td></td></td>	(1 (1) <td>(3 (1)<td>(3 (1)<td>1 (0)</td><td></td><td></td><td>(14 (3)<td>4075 (995)</td><td>14 (3)<td>4075 (995)</td><td>(14 (3)<td>4075 (995)</td></td></td></td></td></td>	(3 (1) <td>(3 (1)<td>1 (0)</td><td></td><td></td><td>(14 (3)<td>4075 (995)</td><td>14 (3)<td>4075 (995)</td><td>(14 (3)<td>4075 (995)</td></td></td></td></td>	(3 (1) <td>1 (0)</td> <td></td> <td></td> <td>(14 (3)<td>4075 (995)</td><td>14 (3)<td>4075 (995)</td><td>(14 (3)<td>4075 (995)</td></td></td></td>	1 (0)			(14 (3) <td>4075 (995)</td> <td>14 (3)<td>4075 (995)</td><td>(14 (3)<td>4075 (995)</td></td></td>	4075 (995)	14 (3) <td>4075 (995)</td> <td>(14 (3)<td>4075 (995)</td></td>	4075 (995)	(14 (3) <td>4075 (995)</td>	4075 (995)	
401 ～ 450							(0 (0) <td>(5 (1)<td>3 (1)</td><td></td><td>(0 (0)<td>(0 (0)<td>(1 (1)<td>(3 (1)<td>(0 (0)<td>1 (0)</td><td></td><td></td><td>(16 (4)<td>4061 (991)</td><td>16 (4)<td>4061 (991)</td><td>(16 (4)<td>4061 (991)</td></td></td></td></td></td></td></td></td></td>	(5 (1) <td>3 (1)</td> <td></td> <td>(0 (0)<td>(0 (0)<td>(1 (1)<td>(3 (1)<td>(0 (0)<td>1 (0)</td><td></td><td></td><td>(16 (4)<td>4061 (991)</td><td>16 (4)<td>4061 (991)</td><td>(16 (4)<td>4061 (991)</td></td></td></td></td></td></td></td></td>	3 (1)		(0 (0) <td>(0 (0)<td>(1 (1)<td>(3 (1)<td>(0 (0)<td>1 (0)</td><td></td><td></td><td>(16 (4)<td>4061 (991)</td><td>16 (4)<td>4061 (991)</td><td>(16 (4)<td>4061 (991)</td></td></td></td></td></td></td></td>	(0 (0) <td>(1 (1)<td>(3 (1)<td>(0 (0)<td>1 (0)</td><td></td><td></td><td>(16 (4)<td>4061 (991)</td><td>16 (4)<td>4061 (991)</td><td>(16 (4)<td>4061 (991)</td></td></td></td></td></td></td>	(1 (1) <td>(3 (1)<td>(0 (0)<td>1 (0)</td><td></td><td></td><td>(16 (4)<td>4061 (991)</td><td>16 (4)<td>4061 (991)</td><td>(16 (4)<td>4061 (991)</td></td></td></td></td></td>	(3 (1) <td>(0 (0)<td>1 (0)</td><td></td><td></td><td>(16 (4)<td>4061 (991)</td><td>16 (4)<td>4061 (991)</td><td>(16 (4)<td>4061 (991)</td></td></td></td></td>	(0 (0) <td>1 (0)</td> <td></td> <td></td> <td>(16 (4)<td>4061 (991)</td><td>16 (4)<td>4061 (991)</td><td>(16 (4)<td>4061 (991)</td></td></td></td>	1 (0)			(16 (4) <td>4061 (991)</td> <td>16 (4)<td>4061 (991)</td><td>(16 (4)<td>4061 (991)</td></td></td>	4061 (991)	16 (4) <td>4061 (991)</td> <td>(16 (4)<td>4061 (991)</td></td>	4061 (991)	(16 (4) <td>4061 (991)</td>	4061 (991)	
351 ～ 400							(16 (4) <td>3 (1)<td>5 (1)</td><td>(3 (1)<td>(4 (1)<td>5 (1)<td>(5 (1)<td>(6 (1)<td>(1 (0)</td><td></td><td></td><td></td><td>(48 (12)<td>4045 (987)</td><td>48 (12)<td>4045 (987)</td><td>(48 (12)<td>4045 (987)</td></td></td></td></td></td></td></td></td></td>	3 (1) <td>5 (1)</td> <td>(3 (1)<td>(4 (1)<td>5 (1)<td>(5 (1)<td>(6 (1)<td>(1 (0)</td><td></td><td></td><td></td><td>(48 (12)<td>4045 (987)</td><td>48 (12)<td>4045 (987)</td><td>(48 (12)<td>4045 (987)</td></td></td></td></td></td></td></td></td>	5 (1)	(3 (1) <td>(4 (1)<td>5 (1)<td>(5 (1)<td>(6 (1)<td>(1 (0)</td><td></td><td></td><td></td><td>(48 (12)<td>4045 (987)</td><td>48 (12)<td>4045 (987)</td><td>(48 (12)<td>4045 (987)</td></td></td></td></td></td></td></td>	(4 (1) <td>5 (1)<td>(5 (1)<td>(6 (1)<td>(1 (0)</td><td></td><td></td><td></td><td>(48 (12)<td>4045 (987)</td><td>48 (12)<td>4045 (987)</td><td>(48 (12)<td>4045 (987)</td></td></td></td></td></td></td>	5 (1) <td>(5 (1)<td>(6 (1)<td>(1 (0)</td><td></td><td></td><td></td><td>(48 (12)<td>4045 (987)</td><td>48 (12)<td>4045 (987)</td><td>(48 (12)<td>4045 (987)</td></td></td></td></td></td>	(5 (1) <td>(6 (1)<td>(1 (0)</td><td></td><td></td><td></td><td>(48 (12)<td>4045 (987)</td><td>48 (12)<td>4045 (987)</td><td>(48 (12)<td>4045 (987)</td></td></td></td></td>	(6 (1) <td>(1 (0)</td> <td></td> <td></td> <td></td> <td>(48 (12)<td>4045 (987)</td><td>48 (12)<td>4045 (987)</td><td>(48 (12)<td>4045 (987)</td></td></td></td>	(1 (0)				(48 (12) <td>4045 (987)</td> <td>48 (12)<td>4045 (987)</td><td>(48 (12)<td>4045 (987)</td></td></td>	4045 (987)	48 (12) <td>4045 (987)</td> <td>(48 (12)<td>4045 (987)</td></td>	4045 (987)	(48 (12) <td>4045 (987)</td>	4045 (987)	
301 ～ 350					(4 (1) <td>17 (4)</td> <td>7 (2)</td> <td>8 (2)</td> <td>12 (3)</td> <td>11 (3)</td> <td>14 (3)</td> <td>5 (1)<td>(6 (1)</td><td></td><td></td><td></td><td></td><td></td><td></td><td>(84 (21)<td>3997 (976)</td><td>84 (21)<td>3997 (976)</td><td>(84 (21)<td>3997 (976)</td></td></td></td></td>	17 (4)	7 (2)	8 (2)	12 (3)	11 (3)	14 (3)	5 (1) <td>(6 (1)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(84 (21)<td>3997 (976)</td><td>84 (21)<td>3997 (976)</td><td>(84 (21)<td>3997 (976)</td></td></td></td>	(6 (1)							(84 (21) <td>3997 (976)</td> <td>84 (21)<td>3997 (976)</td><td>(84 (21)<td>3997 (976)</td></td></td>	3997 (976)	84 (21) <td>3997 (976)</td> <td>(84 (21)<td>3997 (976)</td></td>	3997 (976)	(84 (21) <td>3997 (976)</td>	3997 (976)
251 ～ 300				(6 (1) <td>14 (3)</td> <td>17 (4)</td> <td>20 (5)</td> <td>12 (3)</td> <td>(21 (5)</td> <td>32 (8)</td> <td>16 (4)</td> <td>(8 (2)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(146 (36)<td>3913 (955)</td><td>146 (36)<td>3913 (955)</td><td>(146 (36)<td>3913 (955)</td></td></td></td>	14 (3)	17 (4)	20 (5)	12 (3)	(21 (5)	32 (8)	16 (4)	(8 (2)								(146 (36) <td>3913 (955)</td> <td>146 (36)<td>3913 (955)</td><td>(146 (36)<td>3913 (955)</td></td></td>	3913 (955)	146 (36) <td>3913 (955)</td> <td>(146 (36)<td>3913 (955)</td></td>	3913 (955)	(146 (36) <td>3913 (955)</td>	3913 (955)
201 ～ 250		(2 (0) <td>71 (17)</td> <td>68 (17)</td> <td>75 (18)</td> <td>44 (11)</td> <td>37 (9)</td> <td>59 (14)</td> <td>43 (10)</td> <td>18 (4)</td> <td>(6 (1)<td>(3 (1)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>(426 (104)<td>3767 (919)</td><td>426 (104)<td>3767 (919)</td><td>(426 (104)<td>3767 (919)</td></td></td></td></td>	71 (17)	68 (17)	75 (18)	44 (11)	37 (9)	59 (14)	43 (10)	18 (4)	(6 (1) <td>(3 (1)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(426 (104)<td>3767 (919)</td><td>426 (104)<td>3767 (919)</td><td>(426 (104)<td>3767 (919)</td></td></td></td>	(3 (1)								(426 (104) <td>3767 (919)</td> <td>426 (104)<td>3767 (919)</td><td>(426 (104)<td>3767 (919)</td></td></td>	3767 (919)	426 (104) <td>3767 (919)</td> <td>(426 (104)<td>3767 (919)</td></td>	3767 (919)	(426 (104) <td>3767 (919)</td>	3767 (919)
176 ～ 200		(27 (7) <td>108 (26)</td> <td>80 (20)</td> <td>38 (9)</td> <td>30 (7)</td> <td>24 (6)</td> <td>25 (6)</td> <td>15 (4)</td> <td>(3 (1)</td> <td>(6 (1)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(356 (87)<td>3341 (815)</td><td>356 (87)<td>3341 (815)</td><td>(356 (87)<td>3341 (815)</td></td></td></td>	108 (26)	80 (20)	38 (9)	30 (7)	24 (6)	25 (6)	15 (4)	(3 (1)	(6 (1)									(356 (87) <td>3341 (815)</td> <td>356 (87)<td>3341 (815)</td><td>(356 (87)<td>3341 (815)</td></td></td>	3341 (815)	356 (87) <td>3341 (815)</td> <td>(356 (87)<td>3341 (815)</td></td>	3341 (815)	(356 (87) <td>3341 (815)</td>	3341 (815)
151 ～ 175		(79 (19) <td>126 (31)</td> <td>73 (18)</td> <td>24 (6)</td> <td>42 (10)</td> <td>38 (9)</td> <td>16 (4)</td> <td>11 (3)</td> <td>(6 (1)</td> <td>(3 (1)</td> <td>(1 (1)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(418 (102)<td>2985 (729)</td><td>418 (102)<td>2985 (729)</td><td>(418 (102)<td>2985 (729)</td></td></td></td>	126 (31)	73 (18)	24 (6)	42 (10)	38 (9)	16 (4)	11 (3)	(6 (1)	(3 (1)	(1 (1)								(418 (102) <td>2985 (729)</td> <td>418 (102)<td>2985 (729)</td><td>(418 (102)<td>2985 (729)</td></td></td>	2985 (729)	418 (102) <td>2985 (729)</td> <td>(418 (102)<td>2985 (729)</td></td>	2985 (729)	(418 (102) <td>2985 (729)</td>	2985 (729)
126 ～ 150		(98 (24) <td>143 (35)</td> <td>117 (29)</td> <td>53 (13)</td> <td>35 (9)</td> <td>41 (10)</td> <td>25 (6)</td> <td>10 (2)</td> <td>(7 (2)</td> <td>(2 (0)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(531 (130)<td>2567 (627)</td><td>531 (130)<td>2567 (627)</td><td>(531 (130)<td>2567 (627)</td></td></td></td>	143 (35)	117 (29)	53 (13)	35 (9)	41 (10)	25 (6)	10 (2)	(7 (2)	(2 (0)									(531 (130) <td>2567 (627)</td> <td>531 (130)<td>2567 (627)</td><td>(531 (130)<td>2567 (627)</td></td></td>	2567 (627)	531 (130) <td>2567 (627)</td> <td>(531 (130)<td>2567 (627)</td></td>	2567 (627)	(531 (130) <td>2567 (627)</td>	2567 (627)
101 ～ 125		(100 (24) <td>193 (47)</td> <td>114 (28)</td> <td>77 (19)</td> <td>57 (14)</td> <td>24 (6)</td> <td>10 (2)</td> <td>(8 (2)</td> <td>(2 (0)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(585 (143)<td>2036 (497)</td><td>585 (143)<td>2036 (497)</td><td>(585 (143)<td>2036 (497)</td></td></td></td>	193 (47)	114 (28)	77 (19)	57 (14)	24 (6)	10 (2)	(8 (2)	(2 (0)										(585 (143) <td>2036 (497)</td> <td>585 (143)<td>2036 (497)</td><td>(585 (143)<td>2036 (497)</td></td></td>	2036 (497)	585 (143) <td>2036 (497)</td> <td>(585 (143)<td>2036 (497)</td></td>	2036 (497)	(585 (143) <td>2036 (497)</td>	2036 (497)
76 ～ 100		(101 (25) <td>182 (44)</td> <td>133 (32)</td> <td>96 (23)</td> <td>104 (25)</td> <td>30 (7)</td> <td>15 (4)</td> <td>(1 (0)</td> <td>(2 (0)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(664 (162)<td>1451 (354)</td><td>664 (162)<td>1451 (354)</td><td>(664 (162)<td>1451 (354)</td></td></td></td>	182 (44)	133 (32)	96 (23)	104 (25)	30 (7)	15 (4)	(1 (0)	(2 (0)										(664 (162) <td>1451 (354)</td> <td>664 (162)<td>1451 (354)</td><td>(664 (162)<td>1451 (354)</td></td></td>	1451 (354)	664 (162) <td>1451 (354)</td> <td>(664 (162)<td>1451 (354)</td></td>	1451 (354)	(664 (162) <td>1451 (354)</td>	1451 (354)
51 ～ 75		(46 (11) <td>90 (22)</td> <td>150 (37)</td> <td>120 (29)</td> <td>111 (27)</td> <td>68 (17)</td> <td>24 (6)</td> <td>(6 (1)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(615 (150)<td>787 (192)</td><td>615 (150)<td>787 (192)</td><td>(615 (150)<td>787 (192)</td></td></td></td>	90 (22)	150 (37)	120 (29)	111 (27)	68 (17)	24 (6)	(6 (1)											(615 (150) <td>787 (192)</td> <td>615 (150)<td>787 (192)</td><td>(615 (150)<td>787 (192)</td></td></td>	787 (192)	615 (150) <td>787 (192)</td> <td>(615 (150)<td>787 (192)</td></td>	787 (192)	(615 (150) <td>787 (192)</td>	787 (192)
26 ～ 50		(1 (0) <td>14 (3)</td> <td>27 (7)</td> <td>34 (8)</td> <td>46 (11)</td> <td>25 (6)</td> <td>13 (3)</td> <td>(9 (2)</td> <td>(3 (1)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>(172 (42)<td>172 (42)</td><td>172 (42)</td><td>172 (42)</td><td>(172 (42)<td>172 (42)</td></td></td>	14 (3)	27 (7)	34 (8)	46 (11)	25 (6)	13 (3)	(9 (2)	(3 (1)										(172 (42) <td>172 (42)</td> <td>172 (42)</td> <td>172 (42)</td> <td>(172 (42)<td>172 (42)</td></td>	172 (42)	172 (42)	172 (42)	(172 (42) <td>172 (42)</td>	172 (42)
～ 25																				(0 (0) <td>(0 (0)</td> <td></td> <td></td> <td></td> <td></td>	(0 (0)				
合 計 (0.1%)		(0 (0)	(0 (0)	454 (111)	933 (228)	780 (190)	568 (139)	506 (124)	318 (78)	230 (56)	153 (37)	83 (20)	45 (11)	24 (6)	3 (1)	0 (0)	0 (0)	0 (0)	0 (0)	4097 (1000)		4097 (1000)		4097 (1000)	
未超過 (0.1%)		(0 (0)	(0 (0)	454 (111)	1387 (339)	2167 (529)	2735 (668)	3241 (791)	3559 (869)	3789 (925)	3942 (962)	4025 (982)	4070 (993)	4094 (999)	4097 (1000)	4097 (1000)	4097 (1000)	4097 (1000)	4097 (1000)						