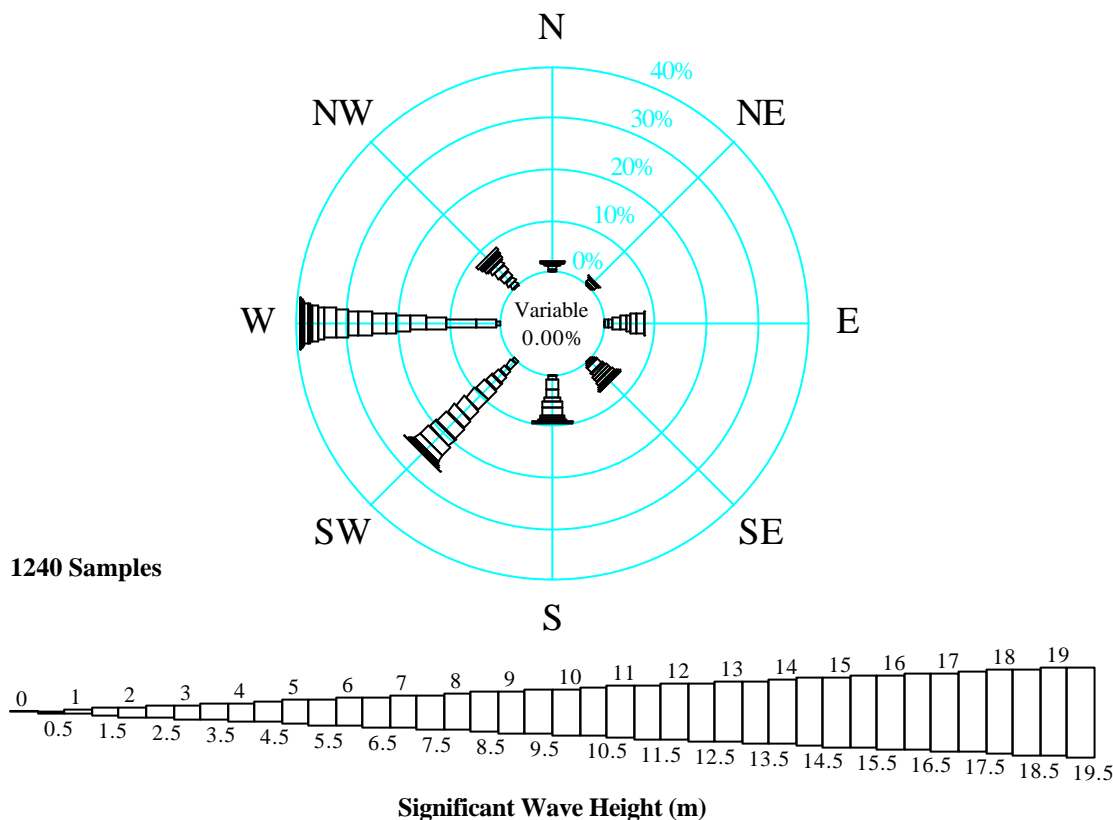


Figure B6.25



V7R6M0 - Q:\C50090\Worked up data\Wind and Wave Analyses\GWM6.mdb-F2S_GP6_HS/VVD_DECEMBER_94-99

Figure B6.26

	N	NE	E	SE	S	SW	W	NW	Total	CFD
0.0										1240
0.5										1240
1.0	3		1		1	8	13	1	27	1240
1.5	5	2	12	1	1	20	49	11	101	1213
2.0	6	4	6	4	12	18	68	12	130	1112
2.5	1	7	20	6	21	21	50	18	144	982
3.0	1	4	17	17	22	19	41	18	139	838
3.5	4	3	8	8	10	31	32	10	106	699
4.0	2		17	8	13	34	26	4	104	593
4.5	1		16	8	18	30	30	8	111	489
5.0	1		1	10	7	25	36	4	84	378
5.5	1			5	5	35	25	8	79	294
6.0				5	1	21	29	6	62	215
6.5				3		27	29		59	153
7.0						18	16		34	94
7.5						2	10		12	60
8.0						5	5		10	48
8.5					4	2	9		15	38
9.0					1	3	10		14	23
9.5							2		2	9
10.0							1		1	7
10.5							3		3	6
11.0						1	2		3	3
11.5										
12.0										
12.5										
13.0										
13.5										
14.0										
14.5										
15.0										
15.5										
16.0										
16.5										
17.0										
17.5										
18.0										
18.5										
19.0										
19.5										
20.0										
Total	25	20	98	75	116	320	486	100	1240	

V7R6M0 - Q:\C50090\Worked up data\Wind and Wave Analyses\GWM6.mdb-F2S_GP6_HS/VVD_DECEMBER_94-99