

付表-B.6.61(a) 青森西岸沖 f2周期帯領域における波高・波向階級別出現頻度統計 (連続観測)  
 2014年 1月~2014年12月(年) 波向・波高階級別出現頻度表 (f2: 16.0~25.6秒) 観測地点: 青森西岸沖

| 波高 波向   | NNE        | NE         | ENE        | E          | ESE        | SE         | SSE        | S          | SSW        | SW         | WSW          | W            | WNW          | NW          | NNW         | N          | 合計           |                  |
|---------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|--------------|--------------|--------------|-------------|-------------|------------|--------------|------------------|
| 801~    |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 751~800 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 701~750 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 651~700 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 601~650 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 551~600 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 501~550 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 451~500 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 401~450 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 351~400 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 301~350 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 251~300 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 201~250 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 176~200 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 151~175 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 126~150 |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 0<br>(0.0)   |                  |
| 101~125 |            |            |            |            |            |            |            |            |            |            |              |              |              | 1<br>(0.0)  |             |            | 1<br>(0.0)   |                  |
| 76~100  |            |            |            |            |            |            |            |            |            |            |              | 9<br>(0.0)   | 3<br>(0.0)   |             |             |            | 12<br>(0.0)  |                  |
| 51~75   |            |            |            |            |            |            |            |            |            | 2<br>(0.0) | 56<br>(0.2)  | 23<br>(0.1)  | 7<br>(0.0)   | 5<br>(0.0)  |             |            | 93<br>(0.4)  |                  |
| 26~50   |            |            |            | 2<br>(0.0) |            |            |            |            |            | 3<br>(0.0) | 135<br>(0.5) | 75<br>(0.3)  | 22<br>(0.1)  | 15<br>(0.1) | 1<br>(0.0)  |            | 253<br>(1.0) |                  |
| 合計      | 0<br>(0.0) | 0<br>(0.0) | 0<br>(0.0) | 2<br>(0.0) | 0<br>(0.0) | 0<br>(0.0) | 0<br>(0.0) | 0<br>(0.0) | 0<br>(0.0) | 0<br>(0.0) | 5<br>(0.0)   | 200<br>(0.8) | 101<br>(0.4) | 30<br>(0.1) | 20<br>(0.1) | 1<br>(0.0) | 359<br>(1.4) |                  |
| (連続観測)  |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 波高が25cm以下の回数 | 25525<br>(98.6)  |
|         |            |            |            |            |            |            |            |            |            |            |              |              |              |             |             |            | 合計           | 25884<br>(100.0) |

付表-B.6.61(b) 青森西岸沖 f3周期帯領域における波高・波向階級別出現頻度統計 (連続観測)  
 2014年 1月~2014年12月(年) 波向・波高階級別出現頻度表 (f3: 10.7~14.0秒) 観測地点: 青森西岸沖

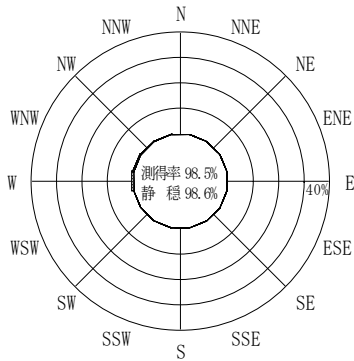
| 波高 波向   | NNE         | NE         | ENE        | E          | ESE        | SE         | SSE        | S          | SSW         | SW          | WSW          | W             | WNW           | NW           | NNW          | N           | 合計             |                  |
|---------|-------------|------------|------------|------------|------------|------------|------------|------------|-------------|-------------|--------------|---------------|---------------|--------------|--------------|-------------|----------------|------------------|
| 801~    |             |            |            |            |            |            |            |            |             |             |              |               |               |              |              |             | 0<br>(0.0)     |                  |
| 751~800 |             |            |            |            |            |            |            |            |             |             |              |               |               |              |              |             | 0<br>(0.0)     |                  |
| 701~750 |             |            |            |            |            |            |            |            |             |             |              |               |               |              |              |             | 0<br>(0.0)     |                  |
| 651~700 |             |            |            |            |            |            |            |            |             |             |              | 1<br>(0.0)    |               |              |              |             | 1<br>(0.0)     |                  |
| 601~650 |             |            |            |            |            |            |            |            |             |             |              | 8<br>(0.0)    | 11<br>(0.0)   |              |              |             | 19<br>(0.1)    |                  |
| 551~600 |             |            |            |            |            |            |            |            |             |             |              | 14<br>(0.1)   | 19<br>(0.1)   |              |              |             | 33<br>(0.1)    |                  |
| 501~550 |             |            |            |            |            |            |            |            |             |             |              | 31<br>(0.1)   | 18<br>(0.1)   | 1<br>(0.0)   |              |             | 50<br>(0.2)    |                  |
| 451~500 |             |            |            |            |            |            |            |            |             | 1<br>(0.0)  |              | 31<br>(0.1)   | 23<br>(0.1)   | 1<br>(0.0)   |              |             | 56<br>(0.2)    |                  |
| 401~450 |             |            |            |            |            |            |            |            |             |             |              | 33<br>(0.1)   | 28<br>(0.1)   | 3<br>(0.0)   | 1<br>(0.0)   |             | 65<br>(0.3)    |                  |
| 351~400 |             |            |            |            |            |            |            |            |             |             |              | 24<br>(0.1)   | 18<br>(0.1)   | 13<br>(0.1)  | 1<br>(0.0)   |             | 56<br>(0.2)    |                  |
| 301~350 |             |            |            |            |            |            |            |            |             |             | 5<br>(0.0)   | 31<br>(0.1)   | 28<br>(0.1)   | 9<br>(0.0)   | 2<br>(0.0)   |             | 75<br>(0.3)    |                  |
| 251~300 |             |            |            |            |            |            |            |            |             |             | 16<br>(0.1)  | 45<br>(0.2)   | 35<br>(0.1)   | 12<br>(0.0)  | 4<br>(0.0)   |             | 112<br>(0.4)   |                  |
| 201~250 |             |            |            |            |            |            |            |            |             |             | 23<br>(0.1)  | 53<br>(0.2)   | 66<br>(0.3)   | 20<br>(0.1)  | 3<br>(0.0)   |             | 165<br>(0.6)   |                  |
| 176~200 |             |            |            |            |            |            |            |            |             | 1<br>(0.0)  | 18<br>(0.1)  | 30<br>(0.1)   | 31<br>(0.1)   | 10<br>(0.0)  |              |             | 90<br>(0.3)    |                  |
| 151~175 |             |            |            |            |            |            |            |            |             | 1<br>(0.0)  | 18<br>(0.1)  | 41<br>(0.2)   | 24<br>(0.1)   | 13<br>(0.1)  | 3<br>(0.0)   |             | 100<br>(0.4)   |                  |
| 126~150 |             |            |            |            |            |            |            |            |             | 2<br>(0.0)  | 12<br>(0.0)  | 57<br>(0.2)   | 39<br>(0.2)   | 14<br>(0.1)  | 6<br>(0.0)   |             | 130<br>(0.5)   |                  |
| 101~125 |             |            |            |            |            |            |            |            |             | 2<br>(0.0)  | 18<br>(0.1)  | 56<br>(0.2)   | 43<br>(0.2)   | 23<br>(0.1)  | 12<br>(0.0)  | 3<br>(0.0)  | 157<br>(0.6)   |                  |
| 76~100  |             |            |            |            |            |            |            |            | 3<br>(0.0)  | 9<br>(0.0)  | 24<br>(0.1)  | 91<br>(0.4)   | 76<br>(0.3)   | 36<br>(0.1)  | 31<br>(0.1)  | 3<br>(0.0)  | 273<br>(1.1)   |                  |
| 51~75   | 2<br>(0.0)  |            |            |            |            |            |            | 1<br>(0.0) | 5<br>(0.0)  | 12<br>(0.0) | 68<br>(0.3)  | 205<br>(0.8)  | 166<br>(0.6)  | 90<br>(0.3)  | 96<br>(0.4)  | 12<br>(0.0) | 657<br>(2.5)   |                  |
| 26~50   | 64<br>(0.2) | 2<br>(0.0) | 2<br>(0.0) |            | 2<br>(0.0) | 1<br>(0.0) | 2<br>(0.0) | 7<br>(0.0) | 15<br>(0.1) | 41<br>(0.2) | 190<br>(0.7) | 324<br>(1.3)  | 390<br>(1.5)  | 299<br>(1.2) | 209<br>(0.8) | 36<br>(0.1) | 1584<br>(6.1)  |                  |
| 合計      | 66<br>(0.3) | 2<br>(0.0) | 2<br>(0.0) | 0<br>(0.0) | 2<br>(0.0) | 1<br>(0.0) | 2<br>(0.0) | 8<br>(0.0) | 23<br>(0.1) | 68<br>(0.3) | 393<br>(1.5) | 1075<br>(4.2) | 1015<br>(3.9) | 544<br>(2.1) | 368<br>(1.4) | 54<br>(0.2) | 3623<br>(14.0) |                  |
| (連続観測)  |             |            |            |            |            |            |            |            |             |             |              |               |               |              |              |             | 波高が25cm以下の回数   | 22261<br>(86.0)  |
|         |             |            |            |            |            |            |            |            |             |             |              |               |               |              |              |             | 合計             | 25884<br>(100.0) |

付表-B.6.61(c) 青森西岸沖 f4周期帯領域における波高・波向階級別出現頻度統計 (連続観測)  
 2014年 1月~2014年12月(年) 波向・波高階級別出現頻度表 (f4: 8.0~9.8秒) 観測地点: 青森西岸沖

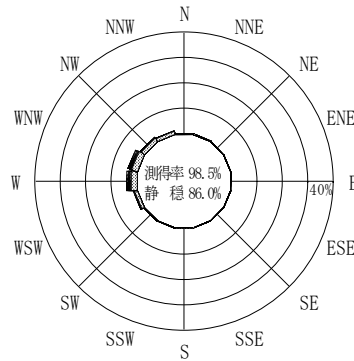
| 波高      | 波向             | NNE           | NE           | ENE          | E            | ESE          | SE           | SSE          | S             | SSW            | SW             | WSW             | W               | WNW             | NW              | NNW             | N              | 合計              |                  |
|---------|----------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------|----------------|----------------|-----------------|-----------------|-----------------|-----------------|-----------------|----------------|-----------------|------------------|
| 801~    |                |               |              |              |              |              |              |              |               |                |                |                 |                 |                 |                 |                 |                | 0<br>(0.0)      |                  |
| 751~800 |                |               |              |              |              |              |              |              |               |                |                |                 |                 |                 |                 |                 |                | 0<br>(0.0)      |                  |
| 701~750 |                |               |              |              |              |              |              |              |               |                |                |                 |                 |                 |                 |                 |                | 0<br>(0.0)      |                  |
| 651~700 |                |               |              |              |              |              |              |              |               |                |                |                 |                 |                 |                 |                 |                | 0<br>(0.0)      |                  |
| 601~650 |                |               |              |              |              |              |              |              |               |                |                |                 |                 |                 |                 |                 |                | 0<br>(0.0)      |                  |
| 551~600 |                |               |              |              |              |              |              |              |               |                |                |                 |                 |                 |                 |                 |                | 0<br>(0.0)      |                  |
| 501~550 |                |               |              |              |              |              |              |              |               |                |                |                 | (1<br>(0.0))    | (2<br>(0.0))    |                 |                 |                | 3<br>(0.0)      |                  |
| 451~500 |                |               |              |              |              |              |              |              |               |                |                | (2<br>(0.0))    | (14<br>(0.1))   | (3<br>(0.0))    | (1<br>(0.0))    |                 |                | 20<br>(0.1)     |                  |
| 401~450 |                |               |              |              |              |              |              |              |               |                |                | (1<br>(0.0))    | (42<br>(0.2))   | (32<br>(0.1))   | (3<br>(0.0))    | (2<br>(0.0))    |                | 80<br>(0.3)     |                  |
| 351~400 |                |               |              |              |              |              |              |              |               |                |                | (7<br>(0.0))    | (101<br>(0.4))  | (106<br>(0.4))  | (32<br>(0.1))   | (5<br>(0.0))    |                | 251<br>(1.0)    |                  |
| 301~350 |                |               |              |              |              |              |              |              | (1<br>(0.0))  | (2<br>(0.0))   | (11<br>(0.0))  | (141<br>(0.5))  | (269<br>(1.0))  | (75<br>(0.3))   | (13<br>(0.1))   |                 |                | 512<br>(2.0)    |                  |
| 251~300 |                |               |              |              |              |              |              |              | (1<br>(0.0))  | (7<br>(0.0))   | (38<br>(0.1))  | (181<br>(0.7))  | (316<br>(1.2))  | (124<br>(0.5))  | (26<br>(0.1))   | (2<br>(0.0))    |                | 695<br>(2.7)    |                  |
| 201~250 |                |               |              |              |              |              |              |              |               | (18<br>(0.1))  | (56<br>(0.2))  | (185<br>(0.7))  | (302<br>(1.2))  | (173<br>(0.7))  | (64<br>(0.2))   | (5<br>(0.0))    |                | 803<br>(3.1)    |                  |
| 176~200 |                |               |              |              |              |              |              |              |               | (18<br>(0.1))  | (62<br>(0.2))  | (86<br>(0.3))   | (161<br>(0.6))  | (112<br>(0.4))  | (59<br>(0.2))   | (7<br>(0.0))    |                | 505<br>(2.0)    |                  |
| 151~175 | (1<br>(0.0))   |               |              |              |              |              |              |              | (1<br>(0.0))  | (36<br>(0.1))  | (72<br>(0.3))  | (75<br>(0.3))   | (142<br>(0.5))  | (129<br>(0.5))  | (60<br>(0.2))   | (10<br>(0.0))   |                | 526<br>(2.0)    |                  |
| 126~150 | (4<br>(0.0))   |               |              |              |              |              |              |              | (2<br>(0.0))  | (81<br>(0.3))  | (174<br>(0.7)) | (111<br>(0.4))  | (140<br>(0.5))  | (210<br>(0.8))  | (116<br>(0.4))  | (7<br>(0.0))    |                | 845<br>(3.3)    |                  |
| 101~125 | (11<br>(0.0))  | (1<br>(0.0))  |              |              |              |              |              |              | (1<br>(0.0))  | (107<br>(0.4)) | (205<br>(0.8)) | (165<br>(0.6))  | (146<br>(0.6))  | (163<br>(0.6))  | (155<br>(0.6))  | (8<br>(0.0))    |                | 962<br>(3.7)    |                  |
| 76~100  | (19<br>(0.1))  | (1<br>(0.0))  |              |              |              |              |              |              | (4<br>(0.0))  | (110<br>(0.4)) | (173<br>(0.7)) | (195<br>(0.8))  | (184<br>(0.7))  | (181<br>(0.7))  | (197<br>(0.8))  | (41<br>(0.2))   |                | 1105<br>(4.3)   |                  |
| 51~75   | (36<br>(0.1))  |               |              |              |              |              |              | (1<br>(0.0)) | (6<br>(0.0))  | (143<br>(0.6)) | (272<br>(1.1)) | (237<br>(0.9))  | (177<br>(0.7))  | (214<br>(0.8))  | (230<br>(0.9))  | (99<br>(0.4))   |                | 1415<br>(5.5)   |                  |
| 26~50   | (159<br>(0.6)) | (65<br>(0.3)) |              |              |              |              |              | (1<br>(0.0)) | (29<br>(0.1)) | (350<br>(1.4)) | (625<br>(2.4)) | (384<br>(1.5))  | (224<br>(0.9))  | (374<br>(1.4))  | (543<br>(2.1))  | (241<br>(0.9))  |                | 2995<br>(11.6)  |                  |
| 合計      | (230<br>(0.9)) | (67<br>(0.3)) | (0<br>(0.0)) | (0<br>(0.0)) | (0<br>(0.0)) | (0<br>(0.0)) | (0<br>(0.0)) | (0<br>(0.0)) | (2<br>(0.0))  | (45<br>(0.2))  | (872<br>(3.4)) | (1698<br>(6.6)) | (1918<br>(7.4)) | (2204<br>(8.5)) | (1791<br>(6.9)) | (1470<br>(5.7)) | (420<br>(1.6)) | 10717<br>(41.4) |                  |
| (連続観測)  |                |               |              |              |              |              |              |              |               |                |                |                 |                 |                 |                 |                 |                | 波高が25cm以下の回数    | 15167<br>(58.6)  |
|         |                |               |              |              |              |              |              |              |               |                |                |                 |                 |                 |                 |                 |                | 合計              | 25884<br>(100.0) |

付表-B.6.61(d) 青森西岸沖 f5周期帯領域における波高・波向階級別出現頻度統計 (連続観測)  
 2014年 1月~2014年12月(年) 波向・波高階級別出現頻度表 (f5: 6.1~7.5秒) 観測地点: 青森西岸沖

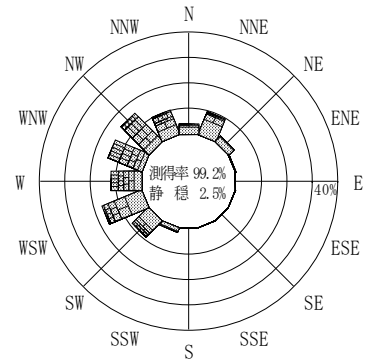
| 波高      | 波向             | NNE           | NE           | ENE          | E            | ESE          | SE           | SSE          | S             | SSW            | SW              | WSW              | W                | WNW              | NW               | NNW             | N              | 合計              |                  |
|---------|----------------|---------------|--------------|--------------|--------------|--------------|--------------|--------------|---------------|----------------|-----------------|------------------|------------------|------------------|------------------|-----------------|----------------|-----------------|------------------|
| 801~    |                |               |              |              |              |              |              |              |               |                |                 |                  |                  |                  |                  |                 |                | 0<br>(0.0)      |                  |
| 751~800 |                |               |              |              |              |              |              |              |               |                |                 |                  |                  |                  |                  |                 |                | 0<br>(0.0)      |                  |
| 701~750 |                |               |              |              |              |              |              |              |               |                |                 |                  |                  |                  |                  |                 |                | 0<br>(0.0)      |                  |
| 651~700 |                |               |              |              |              |              |              |              |               |                |                 |                  |                  |                  |                  |                 |                | 0<br>(0.0)      |                  |
| 601~650 |                |               |              |              |              |              |              |              |               |                |                 |                  |                  |                  |                  |                 |                | 0<br>(0.0)      |                  |
| 551~600 |                |               |              |              |              |              |              |              |               |                |                 |                  |                  |                  |                  |                 |                | 0<br>(0.0)      |                  |
| 501~550 |                |               |              |              |              |              |              |              |               |                |                 |                  |                  |                  |                  |                 |                | 0<br>(0.0)      |                  |
| 451~500 |                |               |              |              |              |              |              |              |               |                |                 |                  |                  |                  |                  |                 |                | 0<br>(0.0)      |                  |
| 401~450 |                |               |              |              |              |              |              |              |               |                |                 |                  |                  |                  |                  |                 |                | 0<br>(0.0)      |                  |
| 351~400 |                |               |              |              |              |              |              |              |               |                |                 |                  |                  |                  |                  |                 |                | 0<br>(0.0)      |                  |
| 301~350 |                |               |              |              |              |              |              |              |               |                |                 |                  | (3<br>(0.0))     |                  | (1<br>(0.0))     |                 |                | 4<br>(0.0)      |                  |
| 251~300 |                |               |              |              |              |              |              |              |               |                |                 | (12<br>(0.0))    | (132<br>(0.5))   | (101<br>(0.4))   | (37<br>(0.1))    | (7<br>(0.0))    |                | 289<br>(1.1)    |                  |
| 201~250 | (2<br>(0.0))   |               |              |              |              |              |              |              |               |                | (13<br>(0.1))   | (65<br>(0.3))    | (420<br>(1.6))   | (743<br>(2.9))   | (301<br>(1.2))   | (165<br>(0.6))  |                | 1709<br>(6.6)   |                  |
| 176~200 | (4<br>(0.0))   |               |              |              |              |              |              |              |               |                | (31<br>(0.1))   | (76<br>(0.3))    | (237<br>(0.9))   | (470<br>(1.8))   | (362<br>(1.4))   | (137<br>(0.5))  | (4<br>(0.0))   | 1321<br>(5.1)   |                  |
| 151~175 | (8<br>(0.0))   |               |              |              |              |              |              |              |               |                | (74<br>(0.3))   | (141<br>(0.5))   | (208<br>(0.8))   | (408<br>(1.6))   | (427<br>(1.6))   | (163<br>(0.6))  | (13<br>(0.1))  | 1442<br>(5.6)   |                  |
| 126~150 | (21<br>(0.1))  | (1<br>(0.0))  |              |              |              |              |              |              |               | (2<br>(0.0))   | (133<br>(0.5))  | (171<br>(0.7))   | (248<br>(1.0))   | (440<br>(1.7))   | (497<br>(1.9))   | (191<br>(0.7))  | (24<br>(0.1))  | 1728<br>(6.7)   |                  |
| 101~125 | (60<br>(0.2))  | (2<br>(0.0))  |              |              |              |              |              |              | (10<br>(0.0)) | (112<br>(0.4)) | (330<br>(1.3))  | (311<br>(1.2))   | (415<br>(1.6))   | (626<br>(2.4))   | (175<br>(0.7))   | (25<br>(0.1))   |                | 2066<br>(8.0)   |                  |
| 76~100  | (83<br>(0.3))  | (1<br>(0.0))  |              |              |              |              |              | (1<br>(0.0)) | (9<br>(0.0))  | (152<br>(0.6)) | (562<br>(2.2))  | (339<br>(1.3))   | (428<br>(1.7))   | (528<br>(2.0))   | (240<br>(0.9))   | (21<br>(0.1))   |                | 2364<br>(9.1)   |                  |
| 51~75   | (249<br>(1.0)) | (3<br>(0.0))  |              |              |              |              |              | (5<br>(0.0)) | (23<br>(0.1)) | (255<br>(1.0)) | (828<br>(3.2))  | (373<br>(1.4))   | (261<br>(1.0))   | (414<br>(1.6))   | (489<br>(1.9))   | (98<br>(0.4))   |                | 2998<br>(11.6)  |                  |
| 26~50   | (508<br>(2.0)) | (63<br>(0.2)) | (1<br>(0.0)) |              |              |              |              | (1<br>(0.0)) | (48<br>(0.2)) | (392<br>(1.5)) | (704<br>(2.7))  | (426<br>(1.6))   | (291<br>(1.1))   | (481<br>(1.9))   | (579<br>(2.2))   | (226<br>(0.9))  |                | 3720<br>(14.4)  |                  |
| 合計      | (935<br>(3.6)) | (70<br>(0.3)) | (1<br>(0.0)) | (0<br>(0.0)) | (0<br>(0.0)) | (0<br>(0.0)) | (0<br>(0.0)) | (1<br>(0.0)) | (6<br>(0.0))  | (92<br>(0.4))  | (1162<br>(4.5)) | (2889<br>(11.2)) | (2697<br>(10.4)) | (3557<br>(13.7)) | (3674<br>(14.2)) | (2146<br>(8.3)) | (411<br>(1.6)) | 17641<br>(68.2) |                  |
| (連続観測)  |                |               |              |              |              |              |              |              |               |                |                 |                  |                  |                  |                  |                 |                | 波高が25cm以下の回数    | 8243<br>(31.8)   |
|         |                |               |              |              |              |              |              |              |               |                |                 |                  |                  |                  |                  |                 |                | 合計              | 25884<br>(100.0) |



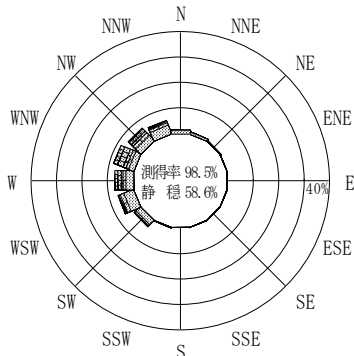
(f2 : 16.0~25.6秒)  
2014年 1月~2014年12月



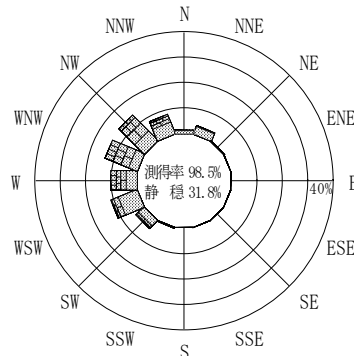
(f3 : 10.7~14.0秒)  
2014年 1月~2014年12月



(全周期帯)  
2014年 1月~2014年12月

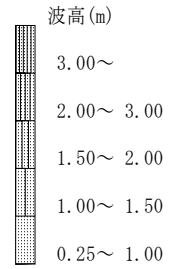


(f4 : 8.0~9.8秒)  
2014年 1月~2014年12月



(f5 : 6.1~7.5秒)  
2014年 1月~2014年12月

青森西岸沖



(連続観測)

付図-B.3.61 青森西岸沖 波高・波向別出現頻度図 (連続観測, f2, f3, f4, f5, 全周期帯)