```
%
%
% Run:1     Table:curve             SWAN version:41.20A
%
%       Xp            Yp            Hsig         TPsmoo       RTpeak        Tm_10         Dir          Dspr         Depth         Setup
%      [m]           [m]             [m]          [sec]        [sec]         [sec]       [degr]       [degr]         [m]           [m]
%
          0.            0.       1.78908       9.6469      10.0005       8.6896        0.000      31.7897       7.8797     -0.000347
          1.            0.       1.79043       9.6470      10.0005       8.6816        0.000      31.9430       7.9097     -0.000308
          2.            0.       1.79179       9.6471      10.0005       8.6738        0.000      32.0929       7.9397     -0.000269
          3.            0.       1.79264       9.6472      10.0005       8.6657        0.000      32.2211       7.9798     -0.000213
          4.            0.       1.79378       9.6473      10.0005       8.6584        0.000      32.3245       7.9998     -0.000186
          5.            0.       1.79469       9.6474      10.0005       8.6509        0.000      32.4325       8.0299     -0.000145
          6.            0.       1.79552       9.6474      10.0005       8.6436        0.000      32.5332       8.0599     -0.000103
          7.            0.       1.79615       9.6474      10.0005       8.6364        0.000      32.6160       8.0899     -0.000060
          8.            0.       1.79689       9.6475      10.0005       8.6296        0.000      32.6839       8.1100     -0.000032
          9.            0.       1.79644       9.6475      10.0005       8.6225        0.000      32.6402       8.1300      0.000000
         10.            0.       1.79679       9.6478      10.0005       8.6176        0.000      32.4729       8.0699     -0.000081
         11.            0.       1.79683       9.6481      10.0005       8.6125        0.000      32.2718       8.0098     -0.000162
         12.            0.       1.79642       9.6482      10.0005       8.6064      359.988      32.0494       7.9598     -0.000228
         13.            0.       1.79637       9.6485      10.0005       8.6010      359.993      31.8291       7.8997     -0.000312
         14.            0.       1.79625       9.6481      10.0005       8.5951        0.014      31.6006       7.8396     -0.000396
         15.            0.       1.79617       9.6483      10.0005       8.5890      359.995      31.3967       7.7895     -0.000469
         16.            0.       1.79654       9.6486      10.0005       8.5831      359.994      31.2196       7.7294     -0.000557
         17.            0.       1.79685       9.6490      10.0005       8.5767      359.994      31.0569       7.6794     -0.000632
         18.            0.       1.79730       9.6493      10.0005       8.5702      359.993      30.9165       7.6293     -0.000706
         19.            0.       1.79783       9.6497      10.0005       8.5634      359.993      30.7836       7.5792     -0.000781
         20.            0.       1.79843       9.6501      10.0005       8.5564      359.993      30.6531       7.5291     -0.000858
         21.            0.       1.79911       9.6505      10.0005       8.5491      359.993      30.5228       7.4791     -0.000937
         22.            0.       1.79975       9.6509      10.0005       8.5416      359.994      30.3836       7.4290     -0.001018
         23.            0.       1.80073       9.6514      10.0005       8.5342      359.994      30.2414       7.3689     -0.001119
         24.            0.       1.80157       9.6518      10.0005       8.5261      359.994      30.1083       7.3188     -0.001205
         25.            0.       1.80251       9.6523      10.0005       8.5178      359.994      29.9780       7.2687     -0.001294
         26.            0.       1.80352       9.6527      10.0005       8.5092      359.994      29.8487       7.2186     -0.001384
         27.            0.       1.80461       9.6532      10.0005       8.5004      359.994      29.7197       7.1685     -0.001477
         28.            0.       1.80576       9.6537      10.0005       8.4913      359.994      29.5912       7.1184     -0.001573
         29.            0.       1.80688       9.6542      10.0005       8.4819      359.994      29.4552       7.0683     -0.001671
         30.            0.       1.80838       9.6548      10.0005       8.4725      359.994      29.3162       7.0082     -0.001791
         31.            0.       1.80973       9.6553      10.0005       8.4623      359.994      29.1847       6.9581     -0.001895
         32.            0.       1.81119       9.6559      10.0005       8.4516      359.994      29.0555       6.9080     -0.002001
         33.            0.       1.81273       9.6565      10.0005       8.4405      359.994      28.9273       6.8579     -0.002109
         34.            0.       1.81418       9.6570      10.0005       8.4291      359.994      28.7828       6.8078     -0.002221
         35.            0.       1.81598       9.6577      10.0005       8.4179      359.994      28.5902       6.7376     -0.002381
         36.            0.       1.81870       9.6586      10.0005       8.4073      359.994      28.3713       6.6374     -0.002616
         37.            0.       1.82115       9.6594      10.0005       8.3954      359.995      28.1582       6.5472     -0.002832
         38.            0.       1.82404       9.6603      10.0005       8.3829      359.995      27.9365       6.4469     -0.003081
         39.            0.       1.82719       9.6612      10.0005       8.3692      359.995      27.7197       6.3467     -0.003340
         40.            0.       1.83019       9.6621      10.0005       8.3539      359.995      27.5039       6.2564     -0.003584
         41.            0.       1.83372       9.6631      10.0005       8.3378      359.995      27.2799       6.1561     -0.003866
         42.            0.       1.83744       9.6642      10.0005       8.3207      359.995      27.0517       6.0558     -0.004162
         43.            0.       1.84138       9.6654      10.0005       8.3023      359.995      26.8225       5.9555     -0.004471
         44.            0.       1.84553       9.6666      10.0005       8.2828      359.995      26.5924       5.8552     -0.004795
         45.            0.       1.84991       9.6678      10.0005       8.2620      359.996      26.3611       5.7549     -0.005134
         46.            0.       1.85459       9.6692      10.0005       8.2399      359.996      26.1386       5.6545     -0.005490
         47.            0.       1.85904       9.6705      10.0005       8.2162      359.997      25.9186       5.5642     -0.005825
         48.            0.       1.86413       9.6720      10.0005       8.1916      359.997      25.6908       5.4638     -0.006214
         49.            0.       1.86945       9.6735      10.0005       8.1657      359.998      25.4601       5.3634     -0.006622
         50.            0.       1.87500       9.6751      10.0005       8.1385      359.998      25.2288       5.2629     -0.007051
         51.            0.       1.88077       9.6767      10.0005       8.1098      359.999      24.9989       5.1625     -0.007499
         52.            0.       1.88676       9.6785      10.0005       8.0798      359.999      24.7810       5.0620     -0.007965
         53.            0.       1.89266       9.6803      10.0005       8.0495      359.998      24.5742       4.9616     -0.008435
         54.            0.       1.89868       9.6822      10.0005       8.0181      359.997      24.3697       4.8611     -0.008924
         55.            0.       1.90506       9.6841      10.0005       7.9857      359.993      24.2020       4.7606     -0.009428
         56.            0.       1.90953       9.6859      10.0005       7.9497      359.989      24.1529       4.7103     -0.009666
         57.            0.       1.90943       9.6872      10.0005       7.9079      359.987      24.2432       4.7606     -0.009359
         58.            0.       1.90967       9.6883      10.0005       7.8688      359.988      24.3702       4.8109     -0.009063
         59.            0.       1.91061       9.6893      10.0005       7.8331      359.987      24.5128       4.8512     -0.008830
```

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 60. | 0. | 1.91116 | 9.6901 | 10.0005 | 7.7991 | 359.988 | 24.6741 | 4.9014 | -0.008555 |
| 61. | 0. | 1.91169 | 9.6908 | 10.0005 | 7.7676 | 359.988 | 24.8318 | 4.9517 | -0.008291 |
| 62. | 0. | 1.91270 | 9.6915 | 10.0005 | 7.7390 | 359.989 | 24.9891 | 4.9919 | -0.008083 |
| 63. | 0. | 1.91330 | 9.6920 | 10.0005 | 7.7115 | 359.990 | 25.1592 | 5.0422 | -0.007836 |
| 64. | 0. | 1.91385 | 9.6924 | 10.0005 | 7.6857 | 359.990 | 25.3216 | 5.0924 | -0.007597 |
| 65. | 0. | 1.91485 | 9.6928 | 10.0005 | 7.6623 | 359.991 | 25.4811 | 5.1326 | -0.007410 |
| 66. | 0. | 1.91537 | 9.6931 | 10.0005 | 7.6393 | 359.992 | 25.6394 | 5.1828 | -0.007184 |
| 67. | 0. | 1.91634 | 9.6934 | 10.0005 | 7.6184 | 359.994 | 25.7955 | 5.2230 | -0.007007 |
| 68. | 0. | 1.91694 | 9.6935 | 10.0005 | 7.5978 | 359.995 | 25.9634 | 5.2732 | -0.006792 |
| 69. | 0. | 1.91713 | 9.6937 | 10.0005 | 7.5784 | 359.998 | 26.0852 | 5.3234 | -0.006583 |
| 70. | 0. | 1.91795 | 9.6939 | 10.0005 | 7.5629 | 0.001 | 26.0846 | 5.3335 | -0.006543 |
| 71. | 0. | 1.92037 | 9.6944 | 10.0005 | 7.5526 | 0.004 | 25.9815 | 5.2833 | -0.006750 |
| 72. | 0. | 1.92282 | 9.6949 | 10.0005 | 7.5429 | 0.007 | 25.8328 | 5.2230 | -0.007001 |
| 73. | 0. | 1.92516 | 9.6954 | 10.0005 | 7.5331 | 0.009 | 25.6719 | 5.1627 | -0.007257 |
| 74. | 0. | 1.92752 | 9.6960 | 10.0005 | 7.5228 | 0.011 | 25.5094 | 5.1025 | -0.007518 |
| 75. | 0. | 1.93002 | 9.6965 | 10.0005 | 7.5122 | 0.013 | 25.3580 | 5.0422 | -0.007785 |
| 76. | 0. | 1.93214 | 9.6971 | 10.0005 | 7.5004 | 0.015 | 25.2129 | 4.9920 | -0.008011 |
| 77. | 0. | 1.93466 | 9.6977 | 10.0005 | 7.4892 | 0.016 | 25.0671 | 4.9317 | -0.008286 |
| 78. | 0. | 1.93729 | 9.6983 | 10.0005 | 7.4777 | 0.017 | 24.9278 | 4.8714 | -0.008567 |
| 79. | 0. | 1.93962 | 9.6989 | 10.0005 | 7.4649 | 0.018 | 24.8086 | 4.8212 | -0.008802 |
| 80. | 0. | 1.94142 | 9.6994 | 10.0005 | 7.4514 | 0.017 | 24.6968 | 4.7810 | -0.008983 |
| 81. | 0. | 1.94368 | 9.7000 | 10.0005 | 7.4385 | 0.017 | 24.5765 | 4.7308 | -0.009221 |
| 82. | 0. | 1.94598 | 9.7007 | 10.0005 | 7.4254 | 0.016 | 24.4609 | 4.6805 | -0.009462 |
| 83. | 0. | 1.94775 | 9.7012 | 10.0005 | 7.4112 | 0.015 | 24.3460 | 4.6404 | -0.009648 |
| 84. | 0. | 1.95008 | 9.7019 | 10.0005 | 7.3971 | 0.011 | 24.2296 | 4.5901 | -0.009891 |
| 85. | 0. | 1.95202 | 9.7025 | 10.0005 | 7.3808 | 0.009 | 24.1125 | 4.5499 | -0.010078 |
| 86. | 0. | 1.95436 | 9.7031 | 10.0005 | 7.3650 | 0.007 | 23.9846 | 4.4997 | -0.010322 |
| 87. | 0. | 1.95681 | 9.7037 | 10.0005 | 7.3493 | 0.005 | 23.8869 | 4.4494 | -0.010561 |
| 88. | 0. | 1.95737 | 9.7042 | 10.0005 | 7.3300 | 0.003 | 23.8440 | 4.4395 | -0.010543 |
| 89. | 0. | 1.95743 | 9.7046 | 10.0005 | 7.3106 | 0.001 | 23.8281 | 4.4395 | -0.010456 |
| 90. | 0. | 1.95735 | 9.7049 | 10.0005 | 7.2916 | 359.999 | 23.7947 | 4.4396 | -0.010371 |
| 91. | 0. | 1.95829 | 9.7054 | 10.0005 | 7.2768 | 359.993 | 23.7118 | 4.4095 | -0.010471 |
| 92. | 0. | 1.96017 | 9.7059 | 10.0005 | 7.2632 | 359.988 | 23.6014 | 4.3593 | -0.010699 |
| 93. | 0. | 1.96110 | 9.7064 | 10.0005 | 7.2494 | 359.989 | 23.4838 | 4.3191 | -0.010851 |
| 94. | 0. | 1.96232 | 9.7070 | 10.0005 | 7.2368 | 359.993 | 23.3611 | 4.2689 | -0.011059 |
| 95. | 0. | 1.96238 | 9.7074 | 10.0005 | 7.2250 | 359.993 | 23.2386 | 4.2288 | -0.011179 |
| 96. | 0. | 1.96303 | 9.7080 | 10.0005 | 7.2130 | 359.984 | 23.1125 | 4.1786 | -0.011364 |
| 97. | 0. | 1.96265 | 9.7085 | 10.0005 | 7.2008 | 359.976 | 22.9883 | 4.1385 | -0.011458 |
| 98. | 0. | 1.96231 | 9.7090 | 10.0005 | 7.1911 | 359.973 | 22.8621 | 4.0884 | -0.011603 |
| 99. | 0. | 1.96105 | 9.7095 | 10.0005 | 7.1805 | 359.970 | 22.7359 | 4.0483 | -0.011655 |
| 100. | 0. | 1.95994 | 9.7100 | 10.0005 | 7.1714 | 359.964 | 22.6021 | 3.9982 | -0.011760 |
| 101. | 0. | 1.95792 | 9.7105 | 10.0005 | 7.1614 | 359.957 | 22.4787 | 3.9582 | -0.011766 |
| 102. | 0. | 1.95611 | 9.7110 | 10.0005 | 7.1528 | 359.953 | 22.3528 | 3.9082 | -0.011827 |
| 103. | 0. | 1.95387 | 9.7114 | 10.0005 | 7.1403 | 359.962 | 22.2271 | 3.8682 | -0.011799 |
| 104. | 0. | 1.95208 | 9.7119 | 10.0005 | 7.1278 | 359.950 | 22.1021 | 3.8182 | -0.011832 |
| 105. | 0. | 1.94940 | 9.7124 | 10.0005 | 7.1134 | 359.931 | 21.9763 | 3.7782 | -0.011756 |
| 106. | 0. | 1.94703 | 9.7129 | 10.0005 | 7.0997 | 359.907 | 21.8471 | 3.7283 | -0.011740 |
| 107. | 0. | 1.94363 | 9.7134 | 10.0005 | 7.0843 | 359.882 | 21.7183 | 3.6884 | -0.011604 |
| 108. | 0. | 1.94032 | 9.7139 | 10.0005 | 7.0706 | 359.856 | 21.5908 | 3.6385 | -0.011519 |
| 109. | 0. | 1.93579 | 9.7143 | 10.0005 | 7.0559 | 359.833 | 21.4638 | 3.5987 | -0.011300 |
| 110. | 0. | 1.93153 | 9.7148 | 10.0005 | 7.0419 | 359.810 | 21.3341 | 3.5489 | -0.011140 |
| 111. | 0. | 1.92624 | 9.7153 | 10.0005 | 7.0256 | 359.785 | 21.2056 | 3.5092 | -0.010845 |
| 112. | 0. | 1.92178 | 9.7158 | 10.0005 | 7.0073 | 359.770 | 21.0767 | 3.4594 | -0.010627 |
| 113. | 0. | 1.91633 | 9.7163 | 10.0005 | 6.9861 | 359.761 | 20.9487 | 3.4197 | -0.010271 |
| 114. | 0. | 1.91117 | 9.7168 | 10.0005 | 6.9653 | 359.754 | 20.8196 | 3.3700 | -0.009972 |
| 115. | 0. | 1.90473 | 9.7172 | 10.0005 | 6.9427 | 359.752 | 20.6911 | 3.3305 | -0.009518 |
| 116. | 0. | 1.89832 | 9.7178 | 10.0005 | 6.9219 | 359.758 | 20.5601 | 3.2809 | -0.009115 |
| 117. | 0. | 1.89021 | 9.7182 | 10.0005 | 6.9011 | 359.764 | 20.4324 | 3.2415 | -0.008532 |
| 118. | 0. | 1.88235 | 9.7187 | 10.0005 | 6.8810 | 359.774 | 20.2988 | 3.1920 | -0.008012 |
| 119. | 0. | 1.87333 | 9.7191 | 10.0005 | 6.8584 | 359.788 | 20.1628 | 3.1527 | -0.007329 |
| 120. | 0. | 1.86546 | 9.7195 | 10.0005 | 6.8306 | 359.818 | 19.9975 | 3.1033 | -0.006741 |
| 121. | 0. | 1.85716 | 9.7199 | 10.0005 | 6.8089 | 359.861 | 19.7548 | 3.0337 | -0.006303 |
| 122. | 0. | 1.85153 | 9.7204 | 10.0005 | 6.7956 | 359.914 | 19.4396 | 2.9035 | -0.006475 |
| 123. | 0. | 1.84153 | 9.7206 | 10.0005 | 6.7776 | 359.969 | 19.1222 | 2.7939 | -0.006126 |
| 124. | 0. | 1.82808 | 9.7207 | 10.0005 | 6.7558 | 0.024 | 18.7906 | 2.6946 | -0.005366 |
| 125. | 0. | 1.81573 | 9.7205 | 10.0005 | 6.7259 | 0.066 | 18.4242 | 2.5752 | -0.004753 |
| 126. | 0. | 1.80032 | 9.7199 | 10.0005 | 6.6899 | 0.135 | 18.0929 | 2.4663 | -0.003698 |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 127. | 0. | 1.77916 | 9.7190 | 10.0005 | 6.6430 | 0.212 | 17.7766 | 2.3983 | -0.001662 |
| 128. | 0. | 1.76102 | 9.7164 | 10.0005 | 6.5887 | 0.347 | 17.4364 | 2.3000 | -0.000013 |
| 129. | 0. | 1.73827 | 9.7148 | 10.0005 | 6.5419 | 0.485 | 17.0927 | 2.2021 | 0.002124 |
| 130. | 0. | 1.71347 | 9.7149 | 10.0005 | 6.4866 | 0.664 | 16.7218 | 2.1046 | 0.004642 |
| 131. | 0. | 1.68625 | 9.7155 | 10.0005 | 6.4302 | 0.881 | 16.2321 | 1.9974 | 0.007387 |
| 132. | 0. | 1.66384 | 9.7161 | 10.0005 | 6.3917 | 1.147 | 15.4725 | 1.7985 | 0.008545 |
| 133. | 0. | 1.62453 | 9.7198 | 10.0005 | 6.3902 | 1.125 | 14.2885 | 1.4907 | 0.010662 |
| 134. | 0. | 1.50876 | 9.7350 | 10.0005 | 6.5137 | 0.565 | 12.6585 | 1.0255 | 0.025526 |
| 135. | 0. | 0.68625 | 9.9861 | 10.0005 | 7.9534 | 356.696 | 15.3298 | 0.4528 | 0.222755 |