```
%
%
% 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
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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