```
%      Xp            Yp            Hsig          TPsmoo        RTpeak        Tm_10         Dir           Dspr          Depth         Setup
%      [m]           [m]           [m]           [sec]         [sec]         [sec]         [degr]        [degr]        [m]           [m]
%
        0.            0.            0.51206       8.0926        8.0345        7.4879        0.000         31.5057       5.0300        0.000000
        1.            0.            0.51205       8.0926        8.0345        7.4876        0.000         31.3886       5.0100        -0.000006
        2.            0.            0.51205       8.0926        8.0345        7.4873        0.000         31.2724       4.9900        -0.000013
        3.            0.            0.51200       8.0927        8.0345        7.4869        0.000         31.1392       4.9700        -0.000019
        4.            0.            0.51209       8.0927        8.0345        7.4870        0.000         31.0117       4.9400        -0.000028
        5.            0.            0.51209       8.0928        8.0345        7.4866        0.000         30.9182       4.9200        -0.000034
        6.            0.            0.51207       8.0928        8.0345        7.4863        0.000         30.8162       4.9000        -0.000040
        7.            0.            0.51219       8.0929        8.0345        7.4863        0.000         30.7111       4.8700        -0.000050
        8.            0.            0.51221       8.0929        8.0345        7.4859        0.000         30.6192       4.8499        -0.000056
        9.            0.            0.51221       8.0930        8.0345        7.4855        0.000         30.5176       4.8299        -0.000062
       10.            0.            0.51236       8.0931        8.0345        7.4856        0.000         30.4126       4.7999        -0.000072
       11.            0.            0.51240       8.0931        8.0345        7.4851        0.000         30.3208       4.7799        -0.000079
       12.            0.            0.51242       8.0932        8.0345        7.4847        0.000         30.2192       4.7599        -0.000086
       13.            0.            0.51260       8.0932        8.0345        7.4847        0.000         30.1144       4.7299        -0.000096
       14.            0.            0.51267       8.0933        8.0345        7.4842        360.000       30.0226       4.7099        -0.000104
       15.            0.            0.51271       8.0933        8.0345        7.4837        0.000         29.9210       4.6899        -0.000111
       16.            0.            0.51292       8.0934        8.0345        7.4837        360.000       29.8162       4.6599        -0.000122
       17.            0.            0.51301       8.0935        8.0345        7.4831        0.000         29.7245       4.6399        -0.000129
       18.            0.            0.51308       8.0935        8.0345        7.4826        0.000         29.6231       4.6199        -0.000137
       19.            0.            0.51331       8.0936        8.0345        7.4825        0.000         29.5185       4.5899        -0.000149
       20.            0.            0.51342       8.0936        8.0345        7.4819        360.000       29.4269       4.5698        -0.000157
       21.            0.            0.51351       8.0937        8.0345        7.4812        360.000       29.3257       4.5498        -0.000165
       22.            0.            0.51377       8.0938        8.0345        7.4810        0.000         29.2212       4.5198        -0.000177
       23.            0.            0.51383       8.0938        8.0345        7.4803        0.000         29.1018       4.4998        -0.000186
       24.            0.            0.51419       8.0940        8.0345        7.4804        360.000       28.9633       4.4598        -0.000203
       25.            0.            0.51438       8.0940        8.0345        7.4800        360.000       28.8185       4.4298        -0.000216
       26.            0.            0.51471       8.0942        8.0345        7.4799        0.000         28.6578       4.3898        -0.000234
       27.            0.            0.51509       8.0943        8.0345        7.4799        0.000         28.5058       4.3497        -0.000252
       28.            0.            0.51531       8.0944        8.0345        7.4792        360.000       28.3572       4.3197        -0.000267
       29.            0.            0.51571       8.0945        8.0345        7.4790        360.000       28.2045       4.2797        -0.000286
       30.            0.            0.51614       8.0946        8.0345        7.4787        0.000         28.0705       4.2397        -0.000305
       31.            0.            0.51641       8.0947        8.0345        7.4778        0.000         27.9415       4.2097        -0.000320
       32.            0.            0.51679       8.0949        8.0345        7.4772        0.000         27.7780       4.1697        -0.000340
       33.            0.            0.51703       8.0950        8.0345        7.4772        0.000         27.4110       4.1096        -0.000371
       34.            0.            0.51966       8.0957        8.0345        7.4830        0.000         26.8088       3.9095        -0.000484
       35.            0.            0.52227       8.0963        8.0345        7.4875        360.000       26.1084       3.7194        -0.000607
       36.            0.            0.52568       8.0970        8.0345        7.4909        360.000       25.4352       3.5192        -0.000755
       37.            0.            0.52820       8.0975        8.0345        7.4894        359.999       24.9756       3.3891        -0.000864
       38.            0.            0.52890       8.0978        8.0345        7.4824        359.999       24.7131       3.3491        -0.000900
       39.            0.            0.52986       8.0980        8.0345        7.4728        360.000       24.5184       3.3091        -0.000938
       40.            0.            0.53097       8.0983        8.0345        7.4619        360.000       24.3684       3.2690        -0.000976
       41.            0.            0.53193       8.0985        8.0345        7.4483        360.000       24.2287       3.2390        -0.001006
       42.            0.            0.53318       8.0988        8.0345        7.4346        360.000       24.0804       3.1990        -0.001046
       43.            0.            0.53450       8.0991        8.0345        7.4203        359.999       23.9407       3.1589        -0.001088
       44.            0.            0.53541       8.0994        8.0345        7.4036        359.999       23.7194       3.1289        -0.001121
       45.            0.            0.53859       8.0999        8.0345        7.3893        359.999       23.3679       3.0188        -0.001245
       46.            0.            0.54189       8.1005        8.0345        7.3728        359.999       22.9557       2.9086        -0.001380
       47.            0.            0.54576       8.1012        8.0345        7.3541        359.999       22.5159       2.7885        -0.001544
       48.            0.            0.54965       8.1020        8.0345        7.3315        359.999       22.0986       2.6783        -0.001711
       49.            0.            0.55311       8.1027        8.0345        7.3044        359.999       21.6970       2.5881        -0.001862
       50.            0.            0.55726       8.1036        8.0345        7.2735        359.998       21.2832       2.4880        -0.002046
       51.            0.            0.56176       8.1045        8.0345        7.2376        359.998       20.8610       2.3877        -0.002250
       52.            0.            0.56665       8.1056        8.0345        7.1974        359.998       20.4587       2.2875        -0.002478
       53.            0.            0.57100       8.1067        8.0345        7.1515        359.998       20.1244       2.2073        -0.002678
       54.            0.            0.57514       8.1078        8.0345        7.1014        359.998       19.8195       2.1371        -0.002869
       55.            0.            0.58005       8.1091        8.0345        7.0485        359.998       19.5173       2.0569        -0.003106
       56.            0.            0.58472       8.1104        8.0345        6.9911        359.998       19.2279       1.9867        -0.003335
       57.            0.            0.58952       8.1118        8.0345        6.9284        359.997       18.8335       1.9164        -0.003587
       58.            0.            0.59926       8.1136        8.0345        6.8623        359.997       18.1050       1.7658        -0.004202
       59.            0.            0.61918       8.1165        8.0345        6.7808        359.997       17.0144       1.4943        -0.005687
```

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 60. | 0. | 0.64115 | 8.1201 | 8.0345 | 6.6563 | 359.989 | 15.7305 | 1.2323 | -0.007720 |
| 61. | 0. | 0.66159 | 8.1252 | 8.0345 | 6.4630 | 359.917 | 14.3943 | 0.9598 | -0.010224 |
| 62. | 0. | 0.66086 | 8.1311 | 8.0345 | 6.2437 | 359.828 | 12.8778 | 0.6889 | -0.011086 |
| 63. | 0. | 0.61460 | 8.1379 | 8.0345 | 6.0960 | 359.717 | 11.5759 | 0.4462 | -0.003800 |
| 64. | 0. | 0.41031 | 8.2635 | 8.0345 | 6.3772 | 358.033 | 12.1651 | 0.2756 | 0.045622 |
| 65. | 0. | 0.18321 | 10.6757 | 11.1572 | 7.5154 | 359.078 | 15.1803 | 0.1157 | 0.105736 |
| 66. | 0. | -9.00000 | -9.0000 | -9.0000 | -9.0000 | -999.000 | -9.0000 | -99.0000 | -9.000000 |