```
%      Xp            Yp            Hsig          TPsmoo        RTpeak        Tm_10         Dir           Dspr          Depth         Setup
%      [m]           [m]           [m]           [sec]         [sec]         [sec]         [degr]        [degr]        [m]           [m]
%
       0.            0.            0.62444       7.9224        8.0345        7.1834        359.999       31.5352       3.2800        0.000000
       1.            0.            0.62494       7.9228        8.0345        7.1647        359.999       31.4489       3.2700       -0.000011
       2.            0.            0.62533       7.9231        8.0345        7.1462        359.999       31.3361       3.2600       -0.000023
       3.            0.            0.62602       7.9235        8.0345        7.1283        360.000       31.2151       3.2400       -0.000047
       4.            0.            0.62648       7.9238        8.0345        7.1103        360.000       31.1219       3.2299       -0.000058
       5.            0.            0.62697       7.9242        8.0345        7.0926        360.000       31.0539       3.2199       -0.000070
       6.            0.            0.62747       7.9245        8.0345        7.0751        360.000       30.9897       3.2099       -0.000081
       7.            0.            0.62797       7.9248        8.0345        7.0579        360.000       30.9264       3.1999       -0.000092
       8.            0.            0.62847       7.9252        8.0345        7.0410        360.000       30.8632       3.1899       -0.000104
       9.            0.            0.62887       7.9255        8.0345        7.0244        360.000       30.7774       3.1799       -0.000116
      10.            0.            0.62958       7.9258        8.0345        7.0084        360.000       30.6854       3.1599       -0.000140
      11.            0.            0.63005       7.9262        8.0345        6.9919        360.000       30.6139       3.1498       -0.000152
      12.            0.            0.63054       7.9265        8.0345        6.9757        360.000       30.5485       3.1398       -0.000165
      13.            0.            0.63104       7.9268        8.0345        6.9598        360.000       30.4855       3.1298       -0.000178
      14.            0.            0.63155       7.9271        8.0345        6.9440        360.000       30.4232       3.1198       -0.000191
      15.            0.            0.63206       7.9274        8.0345        6.9284        360.000       30.3614       3.1098       -0.000204
      16.            0.            0.63248       7.9277        8.0345        6.9131        360.000       30.2783       3.0998       -0.000218
      17.            0.            0.63297       7.9281        8.0345        6.8984        0.000         30.1240       3.0798       -0.000244
      18.            0.            0.63385       7.9285        8.0345        6.8847        0.001         29.8823       3.0397       -0.000300
      19.            0.            0.63499       7.9289        8.0345        6.8711        0.001         29.5930       2.9896       -0.000373
      20.            0.            0.63620       7.9294        8.0345        6.8566        0.001         29.2934       2.9395       -0.000451
      21.            0.            0.63701       7.9299        8.0345        6.8412        0.001         28.8372       2.8895       -0.000535
      22.            0.            0.64134       7.9307        8.0345        6.8292        0.008         28.4983       2.7592       -0.000765
      23.            0.            0.64243       7.9312        8.0345        6.8055        0.007         28.7946       2.7692       -0.000751
      24.            0.            0.64068       7.9312        8.0345        6.7762        0.005         29.4840       2.8895       -0.000548
      25.            0.            0.63958       7.9313        8.0345        6.7537        359.999       29.7558       2.9596       -0.000436
      26.            0.            0.64079       7.9316        8.0345        6.7400        359.999       29.6706       2.9295       -0.000483
      27.            0.            0.64158       7.9322        8.0345        6.7262        0.013         29.4608       2.8995       -0.000530
      28.            0.            0.64244       7.9325        8.0345        6.7122        0.008         29.2595       2.8694       -0.000580
      29.            0.            0.64305       7.9328        8.0345        6.6973        0.006         29.0869       2.8494       -0.000614
      30.            0.            0.64329       7.9331        8.0345        6.6823        0.005         28.7974       2.8294       -0.000649
      31.            0.            0.64495       7.9336        8.0345        6.6709        0.003         28.3584       2.7592       -0.000774
      32.            0.            0.64665       7.9341        8.0345        6.6581        0.003         27.8995       2.6891       -0.000908
      33.            0.            0.64865       7.9346        8.0345        6.6435        0.003         27.4834       2.6189       -0.001051
      34.            0.            0.64971       7.9352        8.0345        6.6259        0.002         26.9795       2.5688       -0.001162
      35.            0.            0.65289       7.9359        8.0345        6.6121        0.002         26.1215       2.4486       -0.001448
      36.            0.            0.66127       7.9372        8.0345        6.6003        0.001         24.8982       2.2179       -0.002107
      37.            0.            0.67154       7.9388        8.0345        6.5755        0.001         23.5360       1.9870       -0.002964
      38.            0.            0.68438       7.9408        8.0345        6.5327        0.001         22.1392       1.7559       -0.004102
      39.            0.            0.70022       7.9435        8.0345        6.4665        0.001         20.7233       1.5244       -0.005647
      40.            0.            0.71440       7.9466        8.0345        6.3751        0.001         19.3964       1.3327       -0.007269
      41.            0.            0.72702       7.9497        8.0345        6.2403        0.001         17.3804       1.1409       -0.009149
      42.            0.            0.75942       7.9503        8.0345        6.0342        359.953       14.6177       0.6742       -0.015810
      43.            0.            0.52523       8.0143        8.0345        6.4653        358.763       14.8969       0.3527        0.032660
      44.            0.            0.33655       9.8296        10.0005       6.4108        356.311       14.9364       0.4293        0.069292
      45.            0.            0.30861       9.8925        10.0005       5.6230        355.210       13.8720       0.4731        0.073122
      46.            0.            0.32780       9.9098        10.0005       4.5049        357.096       13.0492       0.4918        0.071828
      47.            0.            0.32055       9.9181        10.0005       4.1778        357.313       13.1244       0.5030        0.073038
      48.            0.            0.31036       9.9313        10.0005       4.0712        357.392       13.1939       0.5143        0.074300
      49.            0.            0.30132       9.9411        10.0005       4.0122        357.469       13.0984       0.5052        0.075239
      50.            0.            0.29284       9.9506        10.0005       3.9844        357.499       12.9269       0.4860        0.076025
      51.            0.            0.28380       9.9606        10.0005       3.9675        357.501       12.8181       0.4668        0.076845
      52.            0.            0.27370       9.9721        10.0005       3.9344        357.496       12.7851       0.4778        0.077847
      53.            0.            0.26629       9.9829        10.0005       3.9223        357.502       12.6594       0.4685        0.078478
      54.            0.            0.25956       9.9928        10.0005       3.9228        357.535       12.4281       0.4490        0.079000
      55.            0.            0.25230       10.0023       10.0005       3.9360        357.596       12.1225       0.4195        0.079543
      56.            0.            0.24344       10.0181       10.0005       3.9485        357.651       11.8104       0.3903        0.080264
      57.            0.            0.23326       10.0305       10.0005       3.9562        357.719       11.4913       0.3712        0.081174
      58.            0.            0.22303       10.0374       10.0005       3.9782        357.804       11.1708       0.3421        0.082075
      59.            0.            0.21149       10.0425       10.0005       3.9938        357.908       10.8427       0.3232        0.083180
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60.	0.	0.19995	4.1586	4.1664	4.0217	357.973	10.6808	0.2943	0.084291
61.	0.	0.18664	4.1560	4.1664	3.9955	358.022	10.8312	0.3257	0.085722
62.	0.	0.17996	4.1538	4.1664	3.9908	358.072	10.8294	0.3263	0.086320
63.	0.	0.17524	4.1518	4.1664	3.9958	358.108	10.8193	0.3167	0.086709
64.	0.	0.17011	4.1500	4.1664	3.9812	358.139	10.9542	0.3272	0.087178
65.	0.	0.16639	4.1486	4.1664	3.9643	358.161	11.1393	0.3375	0.087509
66.	0.	0.16360	8.0478	8.0345	3.9460	358.215	11.1164	0.3477	0.087747
67.	0.	0.16337	8.0444	8.0345	3.9677	358.319	10.6430	0.3177	0.087689
68.	0.	0.16183	8.0384	8.0345	4.0480	358.462	9.9539	0.2476	0.087627
69.	0.	0.15180	8.0342	8.0345	4.1188	358.643	9.6247	0.2086	0.088621
70.	0.	0.13811	8.0444	8.0345	4.0995	358.839	9.4903	0.2302	0.090156
71.	0.	0.13157	8.0381	8.0345	4.1407	359.015	9.0884	0.2007	0.090745
72.	0.	0.12158	8.0321	8.0345	4.2289	359.110	9.4130	0.1618	0.091816
73.	0.	0.10496	8.0293	8.0345	4.1640	359.217	9.7247	0.2535	0.093466
74.	0.	0.10693	8.0270	8.0345	4.2303	359.329	9.6838	0.1732	0.093193