```
   1.464E-5 KinVisc     - Kinematic air viscosity
   0.0      ShearExp    - Wind shear exponent (1/7 law = 0.143).
True        UseCm       - Are Cm data included in the airfoil tables?
False                     UseCpmin: Are Cp,min data included in the airfoil tables?
   8        NumAF       - Number of airfoil files.
".\AeroData\Cylinder1.dat"    AF_File - List of NumAF airfoil files.
".\AeroData\Cylinder2.dat"
".\AeroData\DU40_A17.dat"
".\AeroData\DU35_A17.dat"
".\AeroData\DU30_A17.dat"
".\AeroData\DU25_A17.dat"
".\AeroData\DU21_A17.dat"
".\AeroData\NACA64_A17.dat"
-----  I/O Settings  ------------------------------------------------------------
False       UnfPower: Write parametric power to an unformatted file?
True        TabDel      - Make output tab-delimited (fixed-width otherwise).
1           ConvFlag: For non-converging cases, 0 to output the result, 1 to output
nines, 2 to output NaN (safest).
True        Beep: Beep on exit.
True        KFact       - Output dimensional parameters in K (e.g., kN instead on N)
False       WriteBED    - Write out blade element data to "<rootname>.bed"?
False       InputTSR    - Input speeds as TSRs?
True        OutMaxCp: Output conditions for the maximum Cp?
"mps"       SpdUnits    - Wind-speed units (mps, fps, mph).
-----  Combined-Case Analysis  --------------------------------------------------
   0        NumCases    - Number of cases to run.  Enter zero for parametric analysis.
WS or TSR   RotSpd   Pitch                      Remove following block of lines if
NumCases is zero.
-----  Parametric Analysis (Ignored if NumCases > 0 )  -------------------------
   1        ParRow      - Row parameter    (1-rpm, 2-pitch, 3-tsr/speed).
   3        ParCol      - Column parameter (1-rpm, 2-pitch, 3-tsr/speed).
   2        ParTab      - Table parameter  (1-rpm, 2-pitch, 3-tsr/speed).
False       OutPwr      - Request output of rotor power?
True        OutCp       - Request output of Cp?
True        OutTrq      - Request output of shaft torque?
False       OutFlp      - Request output of flap bending moment?
False       OutThr      - Request output of rotor thrust?
  -5.0, 5.0,1.0           PitSt,PitEnd,PitDel - First, last, delta blade pitch (deg).
   1.0,14.0,1.0           OmgSt,OmgEnd,OmgDel - First, last, delta rotor speed (rpm).
   3.0,16.0,1.0           SpdSt,SpdEnd,SpdDel - First, last, delta speeds.
```