```
9999.9      TYawManE    - Time at which override yaw maneuver reaches final yaw angle
(s)
   0.0      NacYawF     - Final yaw angle for yaw maneuvers (degrees)
9999.9      TPitManS(1) - Time to start override pitch maneuver for blade 1 and end
standard pitch control (s)
9999.9      TPitManS(2) - Time to start override pitch maneuver for blade 2 and end
standard pitch control (s)
9999.9      TPitManS(3) - Time to start override pitch maneuver for blade 3 and end
standard pitch control (s) [unused for 2 blades]
9999.9      TPitManE(1) - Time at which override pitch maneuver for blade 1 reaches
final pitch (s)
9999.9      TPitManE(2) - Time at which override pitch maneuver for blade 2 reaches
final pitch (s)
9999.9      TPitManE(3) - Time at which override pitch maneuver for blade 3 reaches
final pitch (s) [unused for 2 blades]
   0.0      BlPitch(1)  - Blade 1 initial pitch (degrees)
   0.0      BlPitch(2)  - Blade 2 initial pitch (degrees)
   0.0      BlPitch(3)  - Blade 3 initial pitch (degrees) [unused for 2 blades]
   0.0      BlPitchF(1) - Blade 1 final pitch for pitch maneuvers (degrees)
   0.0      BlPitchF(2) - Blade 2 final pitch for pitch maneuvers (degrees)
   0.0      BlPitchF(3) - Blade 3 final pitch for pitch maneuvers (degrees) [unused
for 2 blades]
---------------------- ENVIRONMENTAL CONDITIONS --------------------------------
   9.80665  Gravity     - Gravitational acceleration (m/s^2)
---------------------- FEATURE FLAGS -------------------------------------------
True        FlapDOF1    - First flapwise blade mode DOF (flag)
True        FlapDOF2    - Second flapwise blade mode DOF (flag)
True        EdgeDOF     - First edgewise blade mode DOF (flag)
False       TeetDOF     - Rotor-teeter DOF (flag) [unused for 3 blades]
True        DrTrDOF     - Drivetrain rotational-flexibility DOF (flag)
True        GenDOF      - Generator DOF (flag)
True        YawDOF      - Yaw DOF (flag)
True        TwFADOF1    - First fore-aft tower bending-mode DOF (flag)
True        TwFADOF2    - Second fore-aft tower bending-mode DOF (flag)
True        TwSSDOF1    - First side-to-side tower bending-mode DOF (flag)
True        TwSSDOF2    - Second side-to-side tower bending-mode DOF (flag)
True        CompAero    - Compute aerodynamic forces (flag)
False       CompNoise   - Compute aerodynamic noise (flag)
---------------------- INITIAL CONDITIONS --------------------------------------
   0.0      OoPDefl     - Initial out-of-plane blade-tip displacement (meters)
   0.0      IPDefl      - Initial in-plane blade-tip deflection (meters)
   0.0      TeetDefl  - Initial or fixed teeter angle (degrees) [unused for 3 blades]
   0.0      Azimuth     - Initial azimuth angle for blade 1 (degrees)
  12.1      RotSpeed    - Initial or fixed rotor speed (rpm)
   0.0      NacYaw      - Initial or fixed nacelle-yaw angle (degrees)
   0.0      TTDspFA     - Initial fore-aft tower-top displacement (meters)
   0.0      TTDspSS     - Initial side-to-side tower-top displacement (meters)
---------------------- TURBINE CONFIGURATION -----------------------------------
  63.0      TipRad      - The distance from the rotor apex to the blade tip (meters)
   1.5      HubRad      - The distance from the rotor apex to the blade root (meters)
   1        PSpnElN     - Number of the innermost blade element which is still part of
the pitchable portion of the blade for partial-span pitch control [1 to BldNodes]
[CURRENTLY IGNORED] (-)
   0.0      UndSling    - Undersling length [distance from teeter pin to the rotor
apex] (meters) [unused for 3 blades]
   0.0      HubCM  - Distance from rotor apex to hub mass [positive downwind] (meters)
  -5.01910  OverHang    - Distance from yaw axis to rotor apex [3 blades] or teeter
pin [2 blades] (meters)
   1.9      NacCMxn  - Downwind distance from the tower-top to the nacelle CM (meters)
   0.0      NacCMyn  - Lateral  distance from the tower-top to the nacelle CM (meters)
  1.75     NacCMzn   - Vertical distance from the tower-top to the nacelle CM (meters)
```