```
           Temperature = (deg C)
              Gradient = (deg F/100 ft)
     Activation Energy = (kcal/mole)
      Frequency Factor = (1/my)
            HC Density = (g/cm^3)
      Seismic Velocity = (m/s)
            Event Time = (msec)
              Maturity = (%Ro)
         HC Generation = (mg/g TOC)
```

Calculation Options
```
              Compaction = Sclater & Christie
   Porosity Depth Method = Linear
 Permeability Calculation = Modified Kozeny-Carman
   Geothermal Calculation = Steady-State Heat Flow
              Use BHT's = Dog Leg
    Maturity Calculation = LLNL
   Expulsion Calculation = None
           Time Interval = 1.00
          Depth Interval = 1000.00
         Integrate Depth = Yes
```

Advanced Options
```
       TTI Reference Temp = 105.00
        TTI Doubling Temp = 10.00
      Rock-Eval Correction = 35.00
             Thermal Gain = 1.000
     Kinetics Calculation = Quick
Critical Fracturing Fraction = 0.850
    Fracture Closure Rate = 0.050
 Conductivity Calculation = Bmod Pre 2.95
               Initial S1 = 3.00
```

Rifting HF Options
```
   Use Rifting Heat Flow = No
         Start Rift Time = 0.00
           End Rift Time = 0.00
          Auto-Calc Beta = Yes
  Rifting Heat Flow Beta = 2.00
```

Present Day Info
```
              Model Name = FLINDERS 1
       Model Description =
     Current Surface Temp = 10.00
       Current Elevation = -91.55
       Current Heat Flow = 65.00
```

Well Data
```
                Latitude = 0.00000000
               Longitude = 0.00000000
                       X = 0.00000000
                       Y = 0.00000000
             Symbol Code = 0.0
            KB Elevation = 22.30
               Well Name = Flinders 1
```