

Geothermal Calculation = Steady-State Heat Flow
 Use BHT's = Off
 Maturity Calculation = LLNL
 Expulsion Calculation = None
 Time Interval = 1.00
 Depth Interval = 1000.00
 Integrate Depth = No

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 = Deming/Chapman
 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 = No
 Rifting Heat Flow Beta = 2.00

Present Day Info

 Model Name = Pelican 5
 Model Description =
 Current Surface Temp = 10.00
 Current Elevation = -77.40
 Current Heat Flow = 60.00

Well Data

 Latitude = 0.00000000
 Longitude = 0.00000000
 X = 0.00000000
 Y = 0.00000000
 Symbol Code = 0.0
 KB Elevation = 0.00
 Well Name = Pelican 5
 Abbreviated Well Name = Pel5
 Unique Id = ACMBASS

Seismic Parameters

 Shot Point = 0
 X = 0.00000000
 Y = 0.00000000