

```
In [1]: ▶ setwd('D:/HEIBRiDS/Data/clam_runs')
```

```
In [2]: ▶ library('clam')
```

```
In [4]: ▶ trace('clam', edit = TRUE)
```

```
Tracing function "clam" in package "clam"
```

```
'clam'
```

```
In [5]: ▶ clam(core='PG1972', coredir= 'D:/HEIBRiDS/Data/clam_runs', type = 1, its = 10000)
```

```
The run's files will be put in this folder: D:\HEIBRiDS\Data\clam_runs\PG1972
```

```
Calibrating dates... extrapolating beyond dated levels, dangerous!  
Interpolating, sampling.....  
PG1972's 95% confidence ranges span from 20 to 252 yr (average 128 yr)  
Fit (-log, lower is better): 133.64
```

