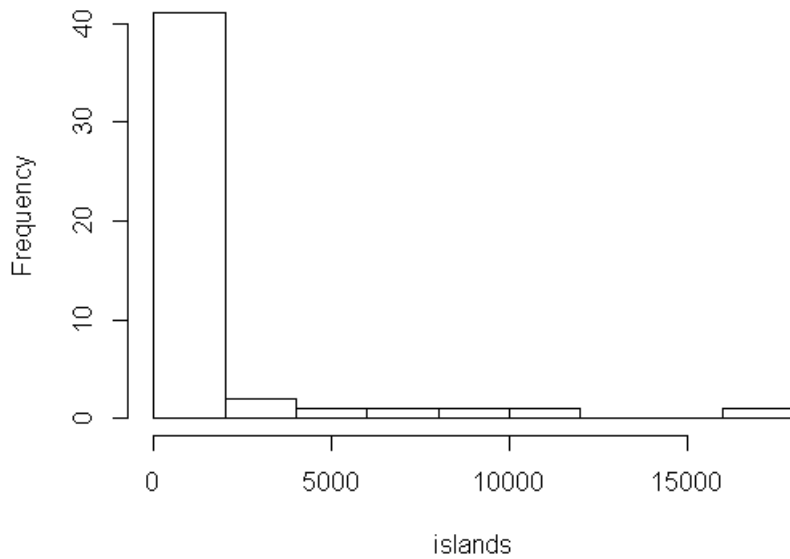


```
> hist(islands)
```

**Histogram of islands**



```
> utils::str(hist(islands, col="gray", labels = TRUE))
```

```
List of 7
 $ breaks      : num [1:10] 0 2000 4000 6000 8000 10000 12000 14000
16000 18000
 $ counts      : int [1:9] 41 2 1 1 1 1 0 0 1
 $ intensities: num [1:9] 4.27e-04 2.08e-05 1.04e-05 1.04e-05 1.04e-05
...
 $ density     : num [1:9] 4.27e-04 2.08e-05 1.04e-05 1.04e-05 1.04e-05
...
 $ mids        : num [1:9] 1000 3000 5000 7000 9000 11000 13000 15000
17000
 $ xname       : chr "islands"
 $ equidist    : logi TRUE
- attr(*, "class")= chr "histogram"
```

**Histogram of islands**

