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Layer

Graticule

Square

```
geo-shell> workspace open --name layers --params memory  
Workspace layers opened!
```

```
geo-shell> layer graticule square --workspace layers --name squares --bounds -180,-90,180,90  
--length 20  
Created Square Graticule Layer squares!
```

```
geo-shell> style vector default --layer squares --color #1E90FF --opacity 0.30 --file  
examples/squares.sld  
Default Vector Style for squares written to /home/travis/build/jericks/geo-  
shell/examples/squares.sld!
```

```
geo-shell> layer style set --name squares --style examples/squares.sld  
Style /home/travis/build/jericks/geo-shell/examples/squares.sld set on squares
```

```
geo-shell> workspace open --name naturalearth --params examples/naturalearth.gpkg  
Workspace naturalearth opened!
```

```
geo-shell> layer open --workspace naturalearth --layer countries --name countries  
Opened Workspace naturalearth Layer countries as countries
```

```
geo-shell> layer style set --name countries --style examples/countries.sld  
Style /home/travis/build/jericks/geo-shell/examples/countries.sld set on countries
```

```
geo-shell> layer open --workspace naturalearth --layer ocean --name ocean  
Opened Workspace naturalearth Layer ocean as ocean
```

```
geo-shell> layer style set --name ocean --style examples/ocean.sld  
Style /home/travis/build/jericks/geo-shell/examples/ocean.sld set on ocean
```

```
geo-shell> map open --name graticule  
Map graticule opened!
```

```
geo-shell> map add layer --name graticule --layer ocean  
Added ocean layer to map graticule
```

```
geo-shell> map add layer --name graticule --layer countries  
Added countries layer to map graticule
```

```
geo-shell> map add layer --name graticule --layer squares  
Added squares layer to map graticule
```

```
geo-shell> map draw --name graticule --file examples/square_graticules.png
```

Done drawing /home/travis/build/jericks/geo-shell/examples/square_graticules.png!

geo-shell> **map close** --name graticule

Map graticule closed!

