Point Data

```r
library(gstudio)
data(arapat)
coords <- strata_coordinates(arapat)
summary(coords)
```

Default = "Population", "Longitude", "Latitude"

```
##     Stratum      Longitude          Latitude
##  101    : 1   Min.   :-114.3   Min.   :23.08
##  102    : 1   1st Qu.:-112.9   1st Qu.:24.52
##  12     : 1   Median :-111.5   Median :26.21
##  153    : 1   Mean   :-111.7   Mean   :26.14
##  156    : 1   3rd Qu.:-110.4   3rd Qu.:27.47
##  157    : 1   Max.   :-109.1   Max.   :29.33
##  (Other):33
```

Point Data

```
pts <- strata_coordinates( arapat, as.SpatialPoints = TRUE )
pts
```

```
## class      : SpatialPoints
## features   : 39
## extent     : -114.2935, -109.1263, 23.0757, 29.32541  (xmin, xmax, ymin, ymax)
## coord. ref. : NA
```