

Ecological Inference Report

Homogeneous Precincts:

```
params$goodman1
```

```
## [1] "east"
```

```
print(df, quote = TRUE, row.names = FALSE)
```

```
## function (x, df1, df2, ncp, log = FALSE)
## {
##   if (missing(ncp))
##     .Call(C_df, x, df1, df2, log)
##   else .Call(C_dnf, x, df1, df2, ncp, log)
## }
## <bytecode: 0x7f89da27e9c8>
## <environment: namespace:stats>
```

Goodman's Ecological Regression:

Ecological Inference: