Report for Veronica

Mary Anna Kivenson 2/23/2019

```
misc <- read.csv("misc.csv")</pre>
#1=circle, 2=triangle (replace as needed)
misc$study <- as.character(c(1,1,1,1,1,1,1,1,1,1,2,1,1,1,2))
misc
##
       Location RATIO deep_CONTRIBUTION study
## 1 Core_11_1B 69.73
                                   80.27
## 2 Core_11_1A 53.11
                                   74.09
                                             1
                                   60.00
## 3
      SMB North 34.50
                                             1
                                   79.03
## 4
      SMB North 65.80
                                             1
                                   43.20
## 5
      SMB North 24.30
## 6
      SMB North 37.30
                                   63.00
                                   70.90
## 7
      SMB South 47.40
## 8
      SMB South 45.20
                                   69.50
                                             1
      SMB South 40.90
                                  66.20
                                             2
## 10 SP Basin 48.20
                                  71.30
                                             1
## 11 SP Basin 50.10
                                   72.50
## 12 SP Basin 53.80
                                  74.30
                                             1
## 13
       SP Basin 54.10
                                  74.50
```

Table

