```
mut extent 2 \le 1.173
              entropy = 0.485
              samples = 1000
             value = [105, 895]
               class = critical
                         mut extent 1 \le -3.8
  entropy = 0.0
                            \bar{\text{entropy}} = 0.319
  samples = 50
                            samples = 950
  value = [50, 0]
                           value = [55, 895]
class = non-critical
                            class = critical
           vertex control <= 6.783
              entropy = 0.222
               samples = 926
```

mut extent 1 <= -6.47entropy = 0.666samples = 190value = [33, 157]class = critical

samples = 24

entropy = 0.431

samples = 34

value = [31, 3]

class = non-critical

entropy = 0.414value = [22, 2] value = [33, 893]class = non-critical class = critical entropy = 0.0samples = 736value = [0, 736]

entropy = 0.099

samples = 156

value = [2, 154]

class = critical

class = critical