```
X[0] \le 5500.0
                    aini = 0.493
                   samples = 184
                  value = [103, 81]
                             X[1] \le 300.0
            gini = 0.0
                              aini = 0.459
          samples = 24
                             samples = 160
         value = [0, 24]
                           value = [103, 57]
          X[2] \le 0.15
                                                 X[2] \le 0.55
          gini = 0.316
                                                 gini = 0.395
         samples = 112
                                                 samples = 48
         value = [90, 22]
                                               value = [13, 35]
                    X[2] \le 0.35
                                                          X[1] \le 750.0
  gini = 0.0
                                         qini = 0.0
                     gini = 0.15
                                                           aini = 0.401
samples = 14
                                       samples = 30
                   samples = 98
                                                          samples = 18
value = [0, 14]
                                      value = [0, 30]
                   value = [90, 8]
                                                          value = [13, 5]
          X[1] \le 75.0
                                                                    X[2] \le 0.75
                               qini = 0.0
                                                   qini = 0.0
          qini = 0.408
                                                                     aini = 0.494
                             samples = 70
                                                 samples = 9
          samples = 28
                                                                     samples = 9
                             value = [70, 0]
                                                 value = [9, 0]
         value = [20, 8]
                                                                    value = [4, 5]
                    X[2] \le 0.25
 gini = 0.18
                                                           gini = 0.278
                                                                                gini = 0.0
                    qini = 0.375
samples = 20
                                                           samples = 6
                                                                              samples = 3
                    samples = 8
value = [18, 2]
                                                          value = [1, 5]
                                                                              value = [3, 0]
                    value = [2, 6]
            gini = 0.0
                               gini = 0.5
          samples = 4
                              samples = 4
                             value = [2, 2]
          value = [0, 4]
```