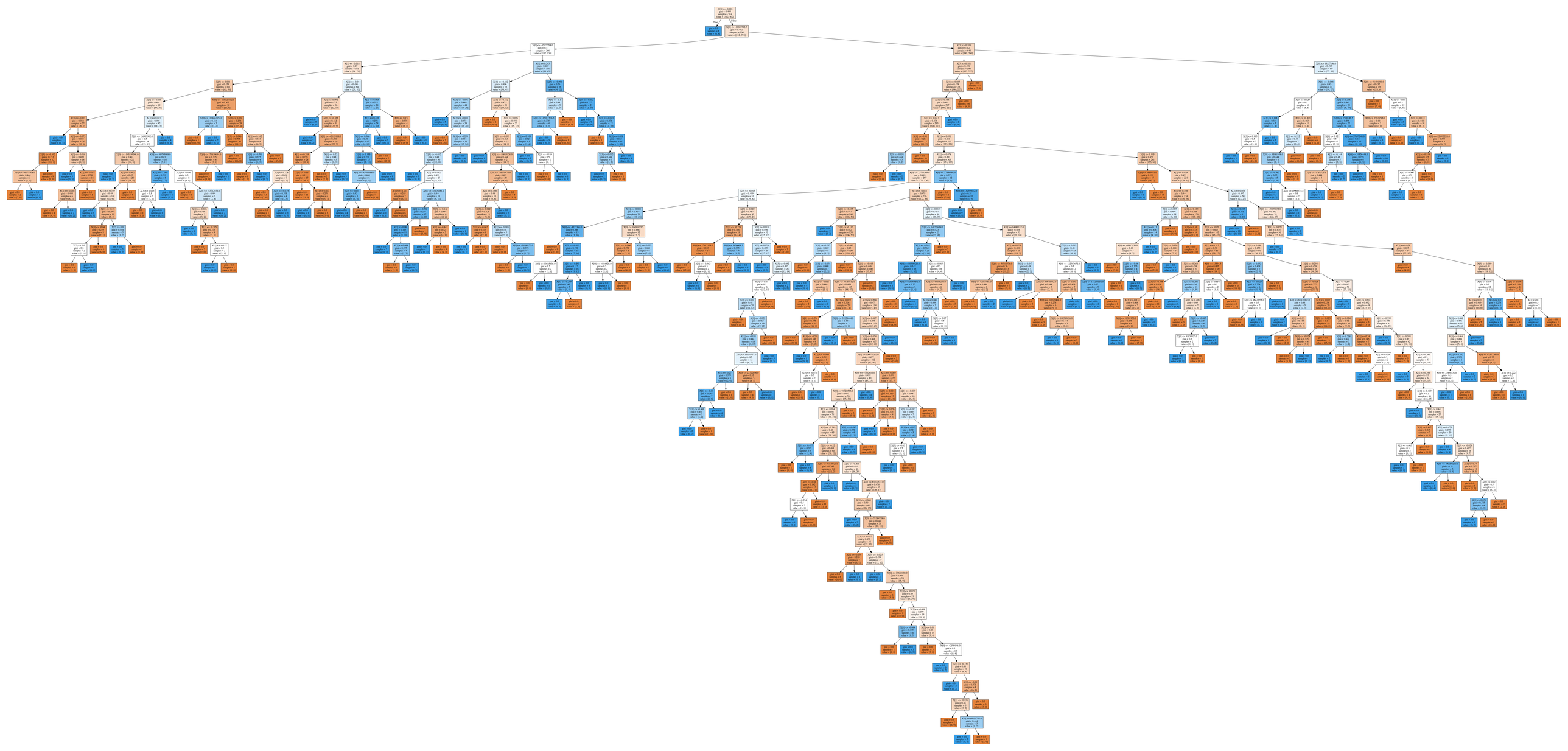
X[5] <= 0.185
gini = 0.5
samples = 954
value = [512, 442]
True
False
X[0] <= -1060.974.3
gini = 0.498
samples = 906
value = [512, 394]
X[9] <= -29.527706.6
gini = 0.5
samples = 704
value = [332, 332]
X[5] <= 0.247
gini = 0.49
samples = 250
value = [180, 62]
X[5] <= 0.208
gini = 0.492
samples = 202
value = [140, 280]
X[1] <= -0.035
gini = 0.498
samples = 552
value = [332, 332]
X[1] <= -0.032
gini = 0.492
samples = 70
value = [36, 62]
X[5] <= 0.192
gini = 0.492
samples = 160
value = [140, 160]
X[0] <= -1060.973.3
gini = 0.5
samples = 132
value = [132, 132]
X[5] <= 0.247
gini = 0.49
samples = 28
value = [16, 24]
X[5] <= 0.208
gini = 0.492
samples = 42
value = [24, 36]
X[5] <= 0.192
gini = 0.492
samples = 118
value = [94, 106]
X[0] <= -1060.973.3
gini = 0.5
samples = 84
value = [58, 58]
X[5] <= 0.208
gini = 0.492
samples = 34
value = [22, 34