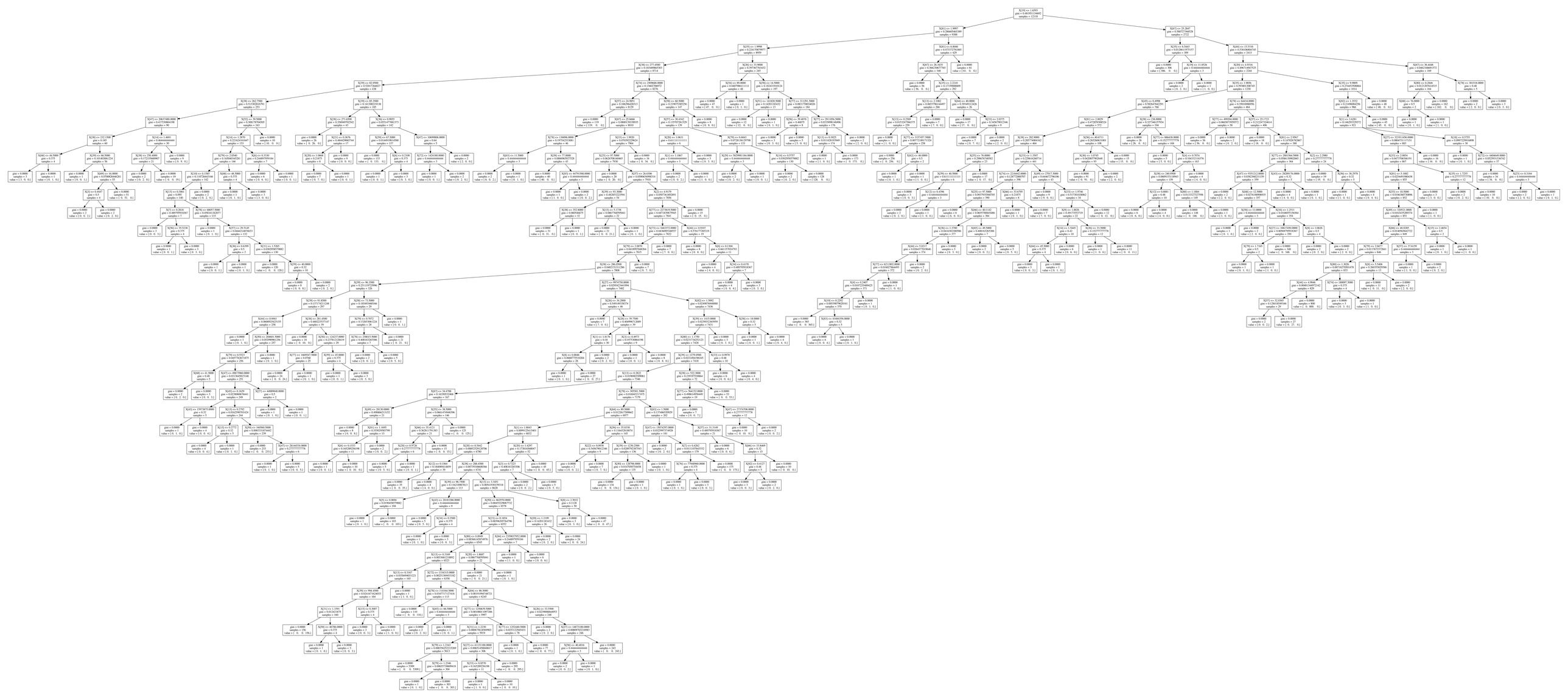
X[19] <= 1.8593
gini = 0.4819971134837
samples = 12110
X[61] <= 1.9997
gini = 0.2566054561589
samples = 9388
X[67] <= 29.2847
gini = 0.7007275685201
samples = 2722
X[35] <= 1.1998
gini = 0.2241196749717
samples = 8959
X[36] <= 377.4569
gini = 0.1516488691585
samples = 8714
X[38] <= 42.9569
gini = 0.2201726446277
samples = 6
X[39] <= 2625.7503
gini = 0.5133302816791
samples = 253
X[271] <= 2067.0812
gini = 0.4373086436198
samples = 99
X[30] <= 232.1569
gini = 0.4999
samples = 60
X[68] <= 44.9305
gini = 0.375
samples = 4
gini = 0.0000
samples = 3
X[0] <= 0.6457
gini = 0.5
samples = 4
gini = 0.0000
samples = 3
X[42] <= 1.4691
gini = 0.4999999999999444
samples = 56
X[8] <= 66.5081
gini = 0.3118183061224
samples = 36
gini = 0.0000
samples = 1
X[69] <= 16.0000
gini = 0.0370828404281
samples = 35
gini = 0.0000
samples = 1
gini = 0.0000
samples = 34
gini = 0.0000
samples = 9
gini = 0.0000
samples = 1
gini = 0.0000
samples = 8
X[322] <= 59.5001
gini = 0.3081787856505
samples = 163
X[118] <= 2.2870
gini = 0.4999999999999444
samples = 133
X[79] <= 2.0540
gini = 0.3456054705281
samples = 146
X[95] <= 0.3165
gini = 0.1187264931596
samples = 142
X[17] <= 0.3165
gini = 0.4999999999999
samples = 140
X[7] <= 62.2618
gini = 0.4997919918837
samples = 7
gini = 0.0000
samples = 3
X[82] <= 35.5220
gini = 0.375
samples = 4
gini = 0.0000
samples = 3
X[82] <= 48.5000
gini = 0.3275
samples = 4
gini = 0.0000
samples = 1
gini = 0.0000
samples = 3
X[70] <= 68057.5000
gini = 0.4958262332057
samples = 133
X[272] <= 29.5145
gini = 0.3446421487033
samples = 132
X[286] <= 0.6299
gini = 0.5
samples = 2
gini = 0.0000
samples = 1
gini = 0.0000
samples = 1
X[272] <= 1.5265
gini = 0.4392505857982
samples = 130
X[70] <= 40.0000
gini = 0.32
samples = 10
gini = 0.0000
samples = 8
gini = 0.0000
samples = 2
X[39] <= 96.3500
gini = 0.4999999999999
samples = 126
X[58] <= 91.8569
gini = 0.1537412121248
samples = 297
X[440] <= 0.0941
gini = 0.1330550842214
samples = 258
X[79] <= 0.3025
gini = 0.4999999999999
samples = 257
X[75] <= 0.3025
gini = 0.4999999999999
samples = 129
X[247] <= 4967590.0000
gini = 0.0353650581546
samples = 241
X[69] <= 0.1629
gini = 0.0270880067641
samples = 249
X[41] <= 41.5000
gini = 0.48
samples = 5
gini = 0.0000
samples = 2
X[82] <= 0.1957
gini = 0.4999999999999
samples = 124
X[247] <= 4967590.0000
gini = 0.0353650581546
samples = 241