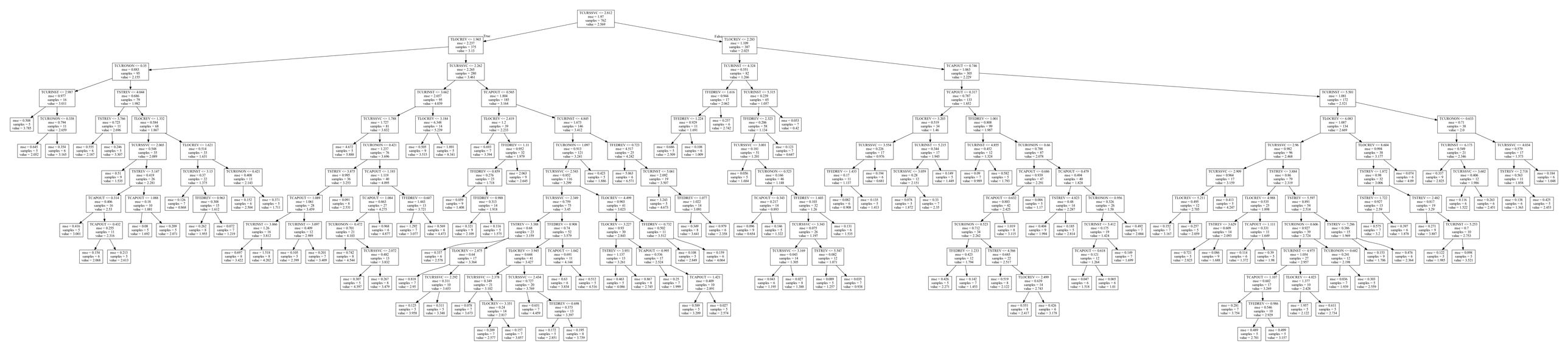
TCURSSVC <= 2.812
mse = 1.97
samples = 762
value = 2.568
True
False
FLOCREV <= 1.965
mse = 2.237
samples = 197
value = 3.13
TLOCREV <= 2.283
mse = 1.109
samples = 397
value = 2.025
TCTURONON <= 0.35
mse = 0.883
samples = 95
value = 2.155
TCURSSVC <= 2.262
mse = 2.265
samples = 260
value = 3.461
TCURINST <= 4.324
mse = 0.551
samples = 82
value = 1.266
TCAPOUT <= 0.746
mse = 1.063
samples = 305
value = 2.229
TCURINST <= 2.987
mse = 0.977
samples = 16
value = 3.011
TSTREV <= 4.044
mse = 0.686
samples = 79
value = 1.982
TCURINST <= 3.462
mse = 2.657
samples = 95
value = 4.039
TCAPOUT <= 0.555
mse = 1.804
samples = 165
value = 3.164
TFEDREV <= 1.416
mse = 0.944
samples = 17
value = 2.062
TCURINST <= 5.315
mse = 0.239
samples = 65
value = 1.057
TCAPOUT <= 0.317
mse = 0.787
samples = 133
value = 1.852
TCURINST <= 5.501
mse = 1.081
samples = 172
value = 2.521
mse = 0.508
samples = 5
value = 3.785
TCTURONON <= 0.338
mse = 0.794
samples = 11
value = 2.659
TSTREV <= 3.766
mse = 0.725
samples = 11
value = 2.696
TLOCREV <= 1.332
mse = 0.584
samples = 68
value = 1.867
TCURSSVC <= 1.780
mse = 1.727
samples = 81
value = 3.832
TLOCREV <= 3.184
mse = 4.348
samples = 14
value = 5.239
TLOCREV <= 2.419
mse = 1.2
samples = 39
value = 2.233
TCURINST <= 4.845
mse = 1.673
samples = 146
value = 3.412
TFEDREV <= 1.224
mse = 0.929
samples = 11
value = 1.691
TFEDREV <= 2.323
mse = 0.206
samples = 58
value = 1.134
TCURSSVC <= 3.554
mse = 0.226
samples = 17
value = 0.976
TCURINST <= 5.215
mse = 0.344
samples = 17
value = 1.945
TFEDREV <= 1.003
mse = 0.808
samples = 99
value = 1.987
TCTURONON <= 0.633
mse = 0.71
samples = 28
value = 2.0
mse = 0.645
samples = 5
value = 2.052
mse = 0.354
samples = 6
value = 3.165
mse = 0.555
samples = 6
value = 2.187
mse = 0.246
samples = 5
value = 3.307
TCURSSVC <= 2.065
mse = 0.548
samples = 35
value = 2.089
TLOCREV <= 1.621
mse = 0.514
samples = 33
value = 1.631
mse = 0.421
samples = 76
value = 3.696
mse = 1.237
samples = 5
mse = 0.863
samples = 27
value = 4.275
mse = 1.193
samples = 40
value = 4.095
mse = 0.607
samples = 13
value = 3.721
mse = 0.556
samples = 9
value = 3.515
mse = 1.891
samples = 5
value = 8.341
mse = 0.693
samples = 7
value = 3.394
TFEDREV <= 1.11
mse = 0.952
samples = 32
value = 1.979
mse = 2.063
samples = 9
value = 2.645
TFEDREV <= 0.723
mse = 4.517
samples = 25
value = 4.242
mse = 5.063
samples = 6
value = 6.571
TCURINST <= 5.061
mse = 2.092
samples = 19
value = 3.507
TFEDREV <= 1.077
mse = 1.022
samples = 14
value = 3.091
TCURSSVC <= 3.001
mse = 0.181
samples = 53
value = 1.201
mse = 0.123
samples = 5
value = 0.647
TLOCREV <= 1.203
mse = 0.519
samples = 34
value = 1.46
TFEDREV <= 1.001
mse = 0.452
samples = 12
value = 1.324
TCTURONON <= 0.66
mse = 0.788
samples = 87
value = 2.078
TLOCREV <= 2.96
mse = 0.982
samples = 96
value = 2.468
TLOCREV <= 6.083
mse = 1.087
samples = 134
value = 2.669
TCTURINST <= 6.173
mse = 0.549
samples = 21
value = 2.346
TCURSSVC <= 4.034
mse = 0.579
samples = 17
value = 1.573
mse = 0.126
samples = 7
value = 0.868
TFEDREV <= 0.963
mse = 0.308
samples = 15
value = 1.612
mse = 0.262
samples = 5
value = 1.955
mse = 0.072
samples = 7
value = 1.219
mse = 0.152
samples = 6
value = 2.504
mse = 0.371
samples = 5
value = 1.711
mse = 0.337
samples = 9
value = 2.825
TCURSSVC <= 3.602
mse = 0.406
samples = 12
value = 1.086
mse = 0.184
samples = 6
value = 1.048
mse = 0.051
samples = 9
value = 1.535
TSTREV <= 5.147
mse = 0.69
samples = 26
value = 2.284
TCURINST <= 3.13
mse = 0.37
samples = 22
value = 1.375
TCTURONON <= 0.421
mse = 0.406
samples = 11
value = 2.143
mse = 0.591
samples = 7
value = 3.077
mse = 0.592
samples = 5
value = 4.275
mse = 0.569
samples = 6
value = 4.473
mse = 0.321
samples = 7
value = 2.109
mse = 0.116
samples = 14
value = 1.575
mse = 0.609
samples = 7
value = 3.394
mse = 0.988
samples = 14
value = 1.918
mse = 0.313
samples = 14
value = 1.918
mse = 0.149
samples = 8
value = 3.641
mse = 0.979
samples = 6
value = 2.338
mse = 0.108
samples = 5
value = 2.849
mse = 0.159
samples = 6
value = 4.066
mse = 0.056
samples = 5
value = 1.684
mse = 0.166
samples = 46
value = 1.148
mse = 0.194
samples = 6
value = 0.681
mse = 0.108
samples = 6
value = 1.009
mse = 0.257
samples = 6
value = 2.742
mse = 0.053
samples = 7
value = 0.42
mse = 0.078
samples = 2
value = 1.872
mse = 0.33
samples = 17
value = 2.35
mse = 0.149
samples = 5
value = 1.449
mse = 0.582
samples = 5
value = 1.793
mse = 0.404
samples = 9
value = 1.994
mse = 0.492
samples = 7
value = 2.004
mse = 0.152
samples = 7
value = 3.167
mse = 0.074
samples = 6
value = 4.09
mse = 0.337
samples = 9
value = 2.825
mse = 0.406
samples = 12
value = 1.086
mse = 0.203
samples = 6
value = 2.451
mse = 0.138
samples = 6
value = 1.363
mse = 0.425
samples = 5
value = 2.453
TCAPOUT <= 0.314
mse = 0.406
samples = 16
value = 2.53
TCAPOUT <= 1.088
mse = 0.18
samples = 10
value = 1.881
TCURONON <= 0.421
mse = 0.406
samples = 11
value = 2.143
mse = 0.371
samples = 5
value = 1.711
TCURSSVC <= 2.543
mse = 0.852
samples = 116
value = 3.259
TCURINST <= 4.845
mse = 1.673
samples = 146
value = 3.412
TCURSSVC <= 2.349
mse = 0.779
samples = 75
value = 3.45
TLOCREV <= 4.499
mse = 0.903
samples = 41
value = 3.023
TFEDREV <= 0.732
mse = 0.902
samples = 11
value = 5.512
TCURSSVC <= 3.154
mse = 0.17
samples = 11
value = 1.137
mse = 0.082
samples = 6
value = 0.908
mse = 0.135
samples = 5
value = 1.413
TCTURONON <= 0.523
mse = 0.166
samples = 46
value = 1.148
TFEDREV <= 1.603
mse = 0.103
samples = 32
value = 1.26
TCURSSVC <= 3.343
mse = 0.075
samples = 26
value = 1.197
mse = 0.133
samples = 8
value = 1.535
TCURSSVC <= 3.169
mse = 0.043
samples = 14
value = 1.305
TSTREV <= 5.547
mse = 0.082
samples = 12
value = 1.071
mse = 0.035
samples = 5
value = 0.938
TCURSSVC <= 1.203
mse = 0.17
samples = 11
value = 1.137
mse = 0.194
samples = 6
value = 0.681
mse = 0.149
samples = 5
value = 1.449
mse = 0.582
samples = 5
value = 1.793
TCAPOUT <= 0.686
mse = 0.95
samples = 47
value = 2.291
TCAPOUT <= 0.479
mse = 0.494
samples = 49
value = 1.829
TLOCREV <= 2.96
mse = 0.982
samples = 96
value = 2.468
TSTREV <= 3.884
mse = 0.86
samples = 79
value = 2.337
TLOCREV <= 6.083
mse = 1.087
samples = 134
value = 2.669
TLOCREV <= 8.604
mse = 0.094
samples = 38
value = 3.177
TSTREV <= 1.872
mse = 0.06
samples = 32
value = 3.066
mse = 0.074
samples = 6
value = 4.09
mse = 0.337
samples = 9
value = 2.825
TCURSSVC <= 3.602
mse = 0.406
samples = 12
value = 1.086
mse = 0.116
samples = 6
value = 1.522
mse = 0.203
samples = 6
value = 2.451
mse = 0.138
samples = 6
value = 1.363
mse = 0.425
samples = 5
value = 2.453
TCAPOUT <= 0.432
mse = 0.255
samples = 11
value = 2.316
TCURONON <= 0.472
mse = 0.701
samples = 21
value = 4.103
TCURSSVC <= 2.072
mse = 0.682
samples = 13
value = 3.832
mse = 0.968
samples = 6
value = 4.877
mse = 1.292
samples = 7
value = 3.077
mse = 0.569
samples = 6
value = 4.473
mse = 0.321
samples = 7
value = 2.109
mse = 0.116
samples = 14
value = 1.575
mse = 0.313
samples = 14
value = 1.918
mse = 0.149
samples = 8
value = 3.641
mse = 0.979
samples = 6
value = 2.338
mse = 0.108
samples = 5
value = 2.849
mse = 0.159
samples = 6
value = 4.066
mse = 0.096
samples = 9
value = 0.654
mse = 0.146
samples = 6
value = 1.332
mse = 0.043
samples = 6
value = 1.195
mse = 0.027
samples = 8
value = 1.388
mse = 0.089
samples = 5
value = 1.257
mse = 0.035
samples = 5
value = 0.938
mse = 0.404
samples = 9
value = 1.994
mse = 0.185
samples = 5
value = 2.814
mse = 0.492
samples = 7
value = 2.004
mse = 0.152
samples = 7
value = 3.167
mse = 0.074
samples = 6
value = 4.09
mse = 0.337
samples = 9
value = 2.825
mse = 0.406
samples = 12
value = 1.086
mse = 0.203
samples = 6
value = 2.451
mse = 0.138
samples = 6
value = 1.363
mse = 0.425
samples = 5
value = 2.453
mse = 0.432
samples = 6
value = 3.001
mse = 0.08
samples = 5
value = 1.692
mse = 0.209
samples = 5
value = 2.071
mse = 0.262
samples = 5
value = 1.955
mse = 0.072
samples = 7
value = 1.219
mse = 0.152
samples = 6
value = 2.504
mse = 0.371
samples = 5
value = 1.711
mse = 0.697
samples = 8
value = 3.422
mse = 1.518
samples = 8
value = 4.202
mse = 0.105
samples = 5
value = 2.399
mse = 0.201
samples = 5
value = 3.409
mse = 0.337
samples = 6
value = 2.578
TLOCREV <= 2.875
mse = 0.64
samples = 17
value = 3.364
TLOCREV <= 3.945
mse = 0.644
samples = 41
value = 3.427
TCAPOUT <= 1.042
mse = 0.691
samples = 11
value = 4.184
mse = 0.463
samples = 5
value = 4.086
mse = 0.867
samples = 8
value = 2.785
mse = 0.25
samples = 7
value = 1.999
TCAPOUT <= 1.421
mse = 0.409
samples = 10
value = 2.891
mse = 0.589
samples = 5
value = 3.209
mse = 0.027
samples = 5
value = 2.574
mse = 0.154
samples = 6
value = 2.068
mse = 0.213
samples = 5
value = 2.613
mse = 0.307
samples = 5
value = 4.397
mse = 0.267
samples = 8
value = 3.479
mse = 0.818
samples = 7
value = 2.95
TCURSSVC <= 2.292
mse = 0.311
samples = 10
value = 3.653
TCURSSVC <= 2.378
mse = 0.349
samples = 21
value = 3.102
TCURSSVC <= 2.434
mse = 0.727
samples = 20
value = 3.769
mse = 0.63
samples = 6
value = 3.834
mse = 0.512
samples = 5
value = 4.516
mse = 0.125
samples = 5
value = 3.958
mse = 0.311
samples = 5
value = 3.348
mse = 0.078
samples = 7
value = 3.673
TLOCREV <= 3.351
mse = 0.24
samples = 14
value = 2.817
mse = 0.651
samples = 7
value = 4.459
TFEDREV <= 0.698
mse = 0.373
samples = 13
value = 3.397
mse = 0.209
samples = 7
value = 2.577
mse = 0.153
samples = 7
value = 3.057
mse = 0.172
samples = 5
value = 2.851
mse = 0.195
samples = 8
value = 3.739
mse = 0.426
samples = 6
value = 3.178
mse = 0.551
samples = 8
value = 2.417
mse = 0.065
samples = 6
value = 1.01
mse = 0.149
samples = 7
value = 1.699
mse = 0.618
samples = 12
value = 1.264
mse = 0.047
samples = 6
value = 1.518
mse = 0.241
samples = 12
value = 2.198
mse = 0.036
samples = 9
value = 1.939
mse = 0.303
samples = 5
value = 2.559
mse = 0.499
samples = 5
value = 2.701
mse = 0.499
samples = 5
value = 3.157
mse = 0.281
samples = 7
value = 3.754
mse = 0.986
samples = 5
value = 2.929
mse = 1.957
samples = 5
value = 2.122
mse = 0.611
samples = 5
value = 2.754
mse = 0.153
samples = 9
value = 1.706
mse = 0.476
samples = 6
value = 2.264
mse = 0.125
samples = 5
value = 1.985
mse = 0.098
samples = 6
value = 1.521