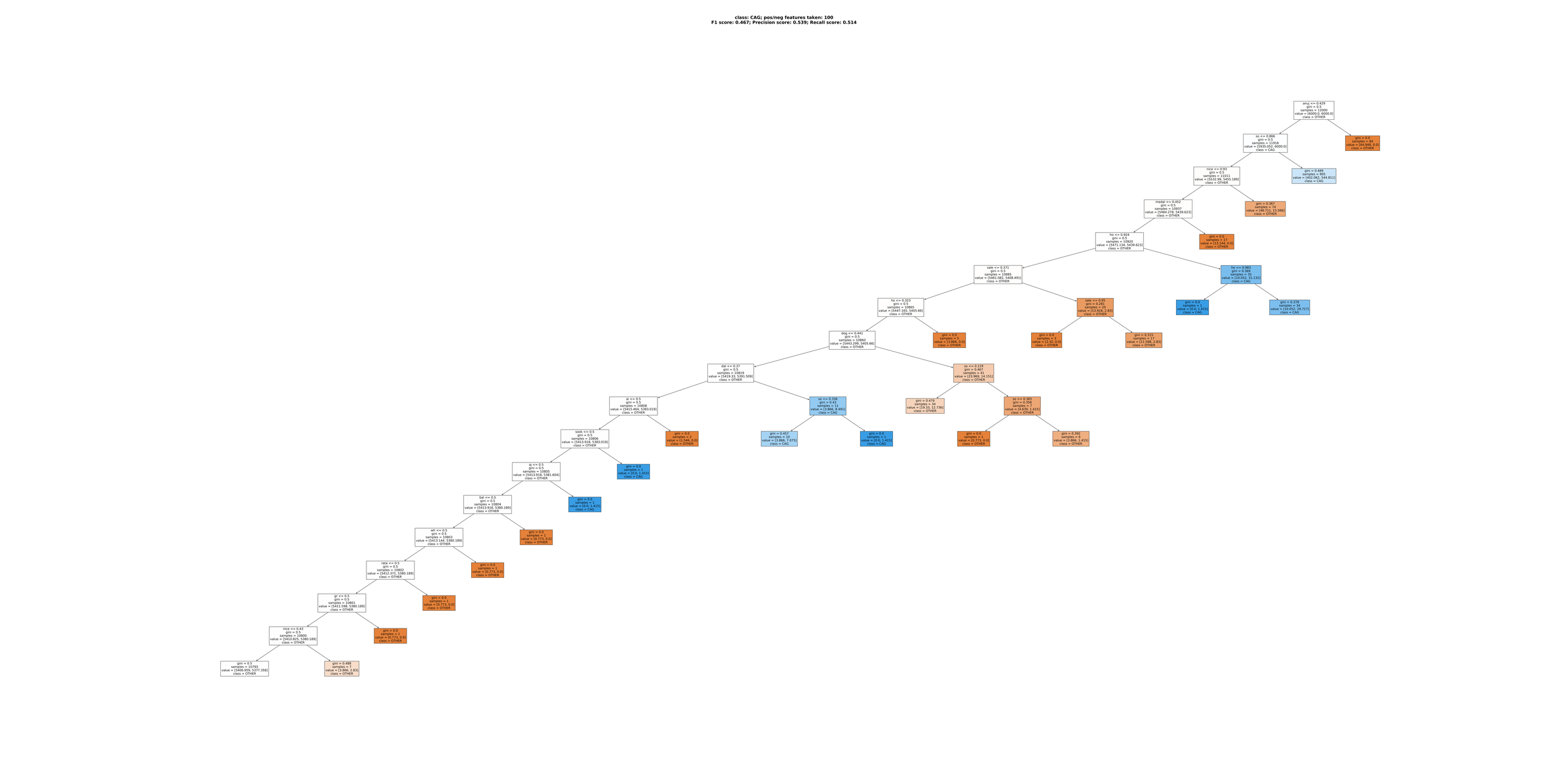
class: CAG; pos/neg features taken: 100
F1 score: 0.467; Precision score: 0.539; Recall score: 0.514
anuj <= 0.429
gini = 0.5
samples = 12000
value = [6000.0, 6000.0]
class = OTHER
so <= 0.066
gini = 0.5
samples = 11916
value = [5935.052, 6000.0]
class = CAG
gini = 0.0
samples = 84
value = [64.948, 0.0]
class = OTHER
nice <= 0.93
gini = 0.5
samples = 11011
value = [5532.99, 5455.189]
class = OTHER
gini = 0.489
samples = 905
value = [402.062, 544.811]
class = CAG
medal <= 0.452
gini = 0.5
samples = 10937
value = [5484.278, 5439.623]
class = OTHER
gini = 0.367
samples = 74
value = [49.711, 15.566]
class = OTHER
ho <= 0.924
gini = 0.5
samples = 10920
value = [5471.134, 5439.623]
class = OTHER
gini = 0.0
samples = 17
value = [13.144, 0.0]
class = OTHER
sale <= 0.371
gini = 0.5
samples = 10885
value = [5461.082, 5408.491]
class = OTHER
ho <= 0.983
gini = 0.369
samples = 35
value = [10.052, 31.132]
class = CAG
ho <= 0.323
gini = 0.5
samples = 10865
value = [5452.829, 5405.66]
class = OTHER
sale <= 0.95
gini = 0.281
samples = 20
value = [8.253, 2.83]
class = OTHER
gini = 0.0
samples = 1
value = [0.0, 1.415]
class = CAG
gini = 0.378
samples = 34
value = [10.052, 29.717]
class = CAG
dog <= 0.441
gini = 0.5
samples = 10860
value = [5443.299, 5405.66]
class = OTHER
gini = 0.0
samples = 5
value = [3.866, 0.0]
class = OTHER
gini = 0.0
samples = 3
value = [2.32, 0.0]
class = OTHER
gini = 0.315
samples = 17
value = [11.598, 2.83]
class = OTHER
dat <= 0.37
gini = 0.5
samples = 10819
value = [5419.33, 5391.509]
class = OTHER
so <= 0.129
gini = 0.467
samples = 41
value = [23.969, 14.151]
class = OTHER
ai <= 0.5
gini = 0.5
samples = 10808
value = [5415.464, 5383.019]
class = OTHER
so <= 0.336
gini = 0.43
samples = 11
value = [3.866, 8.491]
class = CAG
gini = 0.479
samples = 34
value = [19.33, 12.736]
class = OTHER
so <= 0.365
gini = 0.358
samples = 7
value = [4.639, 1.415]
class = OTHER
sook <= 0.5
gini = 0.5
samples = 10806
value = [5413.918, 5383.019]
class = OTHER
gini = 0.0
samples = 2
value = [1.546, 0.0]
class = OTHER
gini = 0.457
samples = 10
value = [3.866, 7.075]
class = CAG
gini = 0.0
samples = 1
value = [0.0, 1.415]
class = CAG
gini = 0.0
samples = 1
value = [0.773, 0.0]
class = OTHER
gini = 0.392
samples = 6
value = [3.866, 1.415]
class = OTHER
aj <= 0.5
gini = 0.5
samples = 10805
value = [5413.918, 5381.604]
class = OTHER
gini = 0.0
samples = 1
value = [0.0, 1.415]
class = CAG
bal <= 0.5
gini = 0.5
samples = 10804
value = [5413.918, 5380.189]
class = OTHER
gini = 0.0
samples = 1
value = [0.773, 0.0]
class = OTHER
wh <= 0.5
gini = 0.5
samples = 10802
value = [5412.371, 5380.189]
class = OTHER
gini = 0.0
samples = 1
value = [0.773, 0.0]
class = OTHER
rata <= 0.5
gini = 0.5
samples = 10802
value = [5412.371, 5380.189]
class = OTHER
gini = 0.0
samples = 1
value = [0.773, 0.0]
class = OTHER
gr <= 0.5
gini = 0.5
samples = 10801
value = [5411.598, 5380.189]
class = OTHER
gini = 0.0
samples = 1
value = [0.773, 0.0]
class = OTHER
nice <= 0.43
gini = 0.5
samples = 10800
value = [5410.825, 5380.189]
class = OTHER
gini = 0.0
samples = 1
value = [0.773, 0.0]
class = OTHER
gini = 0.5
samples = 10793
value = [5406.959, 5377.358]
class = OTHER
gini = 0.488
samples = 7
value = [3.866, 2.83]
class = OTHER