count_false_ratio <= 0.605
gini = 0.55
samples = 10000
value = [6072, 1511, 2417]
class = TRUE
count_other_ratio <= 0.403
gini = 0.654
samples = 5206
value = [1919, 1253, 2034]
class = NEITHER
count_false_ratio <= 0.813
gini = 0.24
samples = 4794
value = [4153, 258, 383]
class = TRUE
count_true_ratio <= 0.342
gini = 0.646
samples = 2951
value = [1329, 845, 777]
class = TRUE
count_false_ratio <= 0.103
gini = 0.588
samples = 2255
value = [590, 408, 1257]
class = NEITHER
count_true_ratio <= 0.133
gini = 0.459
samples = 1776
value = [1251, 223, 302]
class = TRUE
count_false_ratio <= 0.924
gini = 0.075
samples = 3018
value = [2902, 35, 81]
class = TRUE