alcohol <= 10.85
gini = 0.193
samples = 3281
value = [[3268, 13]
[3164, 117]
[2296, 985]
[1814, 1467]
[2705, 576]
[3163, 118]
[3276, 5]]

True

False

gini = 0.18
samples = 2068
value = [[2061, 7]
[1975, 93]
[1200, 868]
[1179, 889]
[1885, 183]
[2041, 27]
[2067, 1]]

gini = 0.186
samples = 1213
value = [[1207, 6]
[1189, 24]
[1096, 117]
[635, 578]
[820, 393]
[1122, 91]
[1209, 4]]