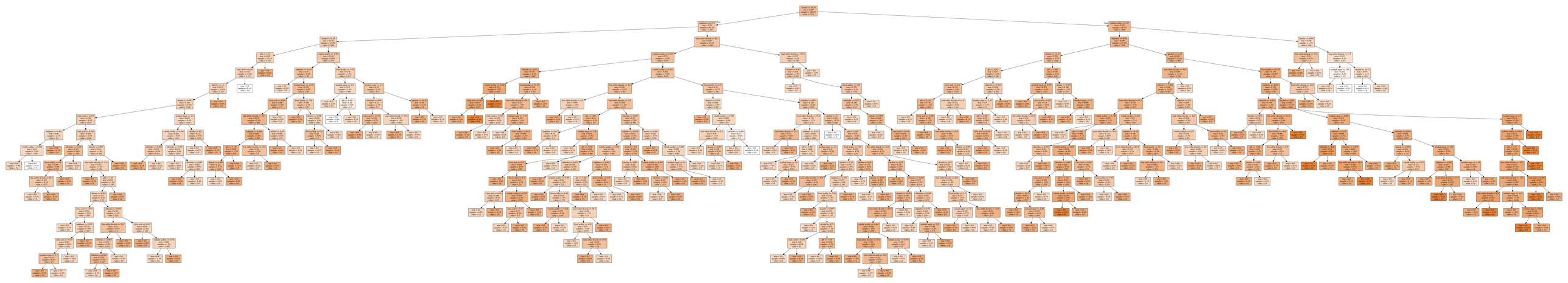
alcohol <= 10.75
mse = 0.089
samples = 4,352
value = 5.922
True
False
sulphates <= 0.575
mse = 0.787
samples = 1,951
value = 5.382
volatile acidity <= 0.525
mse = 0.563
samples = 2,401
value = 6.384
alcohol <= 10.5
mse = 0.207
samples = 1,951
value = 5.922
total sulfur dioxide <= 82.5
mse = 0.207
samples = 47,401
value = 5.888
volatile acidity <= 0.925
mse = 0.207
samples = 47,401
value = 5.888
total sulfur dioxide <= 165.5
mse = 0.176
samples = 1,951
value = 5.549
alcohol <= 9.85
mse = 0.224
samples = 1,951
value = 5.922
volatile acidity <= 0.975
mse = 0.224
samples = 1,951
value = 5.922
fixed acidity <= 9.35
mse = 0.224
samples = 1,951
value = 5.922
chlorides <= 0.075
mse = 0.224
samples = 1,951
value = 5.922
total sulfur dioxide <= 75.5
mse = 0.224
samples = 1,951
value = 5.922
volatile acidity <= 0.525
mse = 0.224
samples = 1,951
value = 5.922
fixed acidity <= 9.35
mse = 0.224
samples = 1,951
value = 5.922
volatile acidity <= 0.562
mse = 0.224
samples = 1,951
value = 5.922
alcohol <= 10.5
mse = 0.224
samples = 1,951
value = 5.922
citric acid <= 0.035
mse = 0.224
samples = 1,951
value = 5.922
density <= 0.997
mse = 0.224
samples = 1,951
value = 5.922
alcohol <= 10.5
mse = 0.224
samples = 1,951
value = 5.922
pH <= 3.125