

Change in Debt Percent  $\leq 0.061$

gini = 0.444

samples = 42

value = [28, 14]

class = Unified

True

False

gini = 0.153

samples = 12

value = [11, 1]

class = Unified

gini = 0.491

samples = 30

value = [17, 13]

class = Unified