```
True Approval <= 19.436
                           gini = 0.433
                          samples = 41
                         value = [28, 13]
                         class = Unified
                                        False
                    True
                                 True Approval <= 27.869
               gini = 0.0
                                        gini = 0.472
             samples = 7
                                       samples = 34
             value = [7, 0]
                                      value = [21, 13]
            class = Unified
                                      class = Unified
       Change in Military Total <= 17324.5
                                                 Change in Military Total <= -16633.0
                   gini = 0.245
                                                              gini = 0.384
                   samples = 7
                                                             samples = 27
                  value = [1, 6]
                                                            value = [20, 7]
                 class = Divided
                                                            class = Unified
                                                   True Approval <= 38.439
                                                                                  Change in Military Total <= -6392.0
  gini = 0.0
                        gini = 0.0
                                                                                               gini = 0.48
                                                         gini = 0.153
 samples = 6
                       samples = 1
                                                         samples = 12
                                                                                              samples = 15
value = [0, 6]
                      value = [1, 0]
                                                        value = [11, 1]
                                                                                              value = [9, 6]
class = Divided
                     class = Unified
                                                        class = Unified
                                                                                             class = Unified
                                        gini = 0.32
                                                               gini = 0.0
                                                                                            gini = 0.0
                                                                                                                gini = 0.375
                                        samples = 5
                                                             samples = 7
                                                                                          samples = 3
                                                                                                               samples = 12
                                       value = [4, 1]
                                                            value = [7, 0]
                                                                                          value = [0, 3]
                                                                                                               value = [9, 3]
                                      class = Unified
                                                            class = Unified
                                                                                         class = Divided
                                                                                                               class = Unified
```