```
DECISION TREE FOR UNCOMPAGHRE PLATEAU:
--- BE/BW <= 0.31
|   |--- SE/NB <= -0.15
|   |   |--- BA <= 20.58
|   |   |   |--- NW <= 7.72
|   |   |   |   |--- BE/BW <= 0.14
|   |   |   |   |   |--- DA <= 157.93
|   |   |   |   |   |   |--- class: 28
|   |   |   |   |   |--- DA >  157.93
|   |   |   |   |   |   |--- class: 34
|   |   |   |   |--- BE/BW >  0.14
|   |   |   |   |   |--- class: 17
|   |   |   |--- NW >  7.72
|   |   |   |   |--- BA <= 16.99
|   |   |   |   |   |--- class: 5
|   |   |   |   |--- BA >  16.99
|   |   |   |   |   |--- class: NOT DEFINED
|   |   |--- BA >  20.58
|   |   |   |--- BW <= 6.00
|   |   |   |   |--- BW/SW <= 0.38
|   |   |   |   |   |--- class: 34
|   |   |   |   |--- BW/SW >  0.38
|   |   |   |   |   |--- class: 22
|   |   |   |--- BW >  6.00
|   |   |   |   |--- BW <= 14.07
|   |   |   |   |   |--- BA <= 22.80
|   |   |   |   |   |   |--- class: 17
|   |   |   |   |   |--- BA >  22.80
|   |   |   |   |   |   |--- class: 18
|   |   |   |   |--- BW >  14.07
|   |   |   |   |   |--- BE/BW <= 0.13
|   |   |   |   |   |   |--- class: 21
|   |   |   |   |   |--- BE/BW >  0.13
|   |   |   |   |   |   |--- class: NOT DEFINED
|   |--- SE/NB >  -0.15
|   |   |--- PA <= 111.86
|   |   |   |--- DA <= 224.16
|   |   |   |   |--- NW <= 10.96
|   |   |   |   |   |--- BW <= 6.64
|   |   |   |   |   |   |--- SE/NB <= 0.15
|   |   |   |   |   |   |   |--- TA <= 103.38
|   |   |   |   |   |   |   |   |--- PA <= 104.91
|   |   |   |   |   |   |   |   |   |--- class: 34
|   |   |   |   |   |   |   |   |--- PA >  104.91
|   |   |   |   |   |   |   |   |   |--- class: 22
|   |   |   |   |   |   |   |--- TA >  103.38
|   |   |   |   |   |   |   |   |--- PA <= 78.50
|   |   |   |   |   |   |   |   |   |--- class: 35
|   |   |   |   |   |   |   |   |--- PA >  78.50
|   |   |   |   |   |   |   |   |   |--- class: 41
```

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```
|   |   |   |   |   |   |--- SE/NB >  0.15
|   |   |   |   |   |   |   |--- BE/BW <= 0.07
|   |   |   |   |   |   |   |   |--- NW <= 9.25
|   |   |   |   |   |   |   |   |   |--- class: 19
|   |   |   |   |   |   |   |   |--- NW >  9.25
|   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |--- BE/BW >  0.07
|   |   |   |   |   |   |   |   |--- class: 35
|   |   |   |   |   |--- BW >  6.64
|   |   |   |   |   |   |--- DA <= 158.63
|   |   |   |   |   |   |   |--- BC <= 183.84
|   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |--- BC >  183.84
|   |   |   |   |   |   |   |   |--- NW/SW <= 0.51
|   |   |   |   |   |   |   |   |   |--- BW/SW <= 0.42
|   |   |   |   |   |   |   |   |   |   |--- class: 34
|   |   |   |   |   |   |   |   |   |--- BW/SW >  0.42
|   |   |   |   |   |   |   |   |   |   |--- DA <= 154.25
|   |   |   |   |   |   |   |   |   |   |   |--- class: 28
|   |   |   |   |   |   |   |   |   |   |--- DA >  154.25
|   |   |   |   |   |   |   |   |   |   |   |--- class: 23
|   |   |   |   |   |   |   |   |--- NW/SW >  0.51
|   |   |   |   |   |   |   |   |   |--- class: 5
|   |   |   |   |   |   |--- DA >  158.63
|   |   |   |   |   |   |   |--- SE/NB <= 0.37
|   |   |   |   |   |   |   |   |--- BE/BW <= 0.12
|   |   |   |   |   |   |   |   |   |--- BA <= 7.93
|   |   |   |   |   |   |   |   |   |   |--- TA <= 129.19
|   |   |   |   |   |   |   |   |   |   |   |--- class: 41
2
|   |   |   |   |   |   |   |   |   |   |--- TA >  129.19
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
2
|   |   |   |   |   |   |   |   |   |--- BA >  7.93
|   |   |   |   |   |   |   |   |   |   |--- BC <= 208.94
|   |   |   |   |   |   |   |   |   |   |   |--- class: 45
8
|   |   |   |   |   |   |   |   |   |   |--- BC >  208.94
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |--- BE/BW >  0.12
|   |   |   |   |   |   |   |   |   |--- NB <= 6.89
|   |   |   |   |   |   |   |   |   |   |--- class: 35
|   |   |   |   |   |   |   |   |   |--- NB >  6.89
|   |   |   |   |   |   |   |   |   |   |--- NW/SW <= 0.57
|   |   |   |   |   |   |   |   |   |   |   |--- class: 25
|   |   |   |   |   |   |   |   |   |--- NW/SW >  0.57
|   |   |   |   |   |   |   |   |   |   |   |--- class: 16
|   |   |   |   |   |   |   |--- SE/NB >  0.37
|   |   |   |   |   |   |   |   |--- BW/SW <= 0.49
|   |   |   |   |   |   |   |   |   |--- NW <= 8.98
|   |   |   |   |   |   |   |   |   |   |--- class: 35
```

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```
|   |   |   |   |   |   |   |   |   |--- NW >  8.98
|   |   |   |   |   |   |   |   |   |   |--- class: 11
|   |   |   |   |   |   |   |   |--- BW/SW >  0.49
|   |   |   |   |   |   |   |   |   |--- TA <= 114.86
|   |   |   |   |   |   |   |   |   |   |--- class: 3
|   |   |   |   |   |   |   |   |   |--- TA >  114.86
|   |   |   |   |   |   |   |   |   |   |--- class: 27
|   |   |   |   |--- NW >  10.96
|   |   |   |   |   |--- BW/SW <= 0.45
|   |   |   |   |   |   |--- DA <= 188.13
|   |   |   |   |   |   |   |--- class: 1
|   |   |   |   |   |   |--- DA >  188.13
|   |   |   |   |   |   |   |--- DA <= 211.97
|   |   |   |   |   |   |   |   |--- BA <= 11.49
|   |   |   |   |   |   |   |   |   |--- class: 1
|   |   |   |   |   |   |   |   |--- BA >  11.49
|   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |--- DA >  211.97
|   |   |   |   |   |   |   |   |--- class: 11
|   |   |   |   |   |--- BW/SW >  0.45
|   |   |   |   |   |   |--- BC <= 155.84
|   |   |   |   |   |   |   |--- BE/BW <= 0.10
|   |   |   |   |   |   |   |   |--- class: 4
|   |   |   |   |   |   |   |--- BE/BW >  0.10
|   |   |   |   |   |   |   |   |--- class: 16
|   |   |   |   |   |   |--- BC >  155.84
|   |   |   |   |   |   |   |--- DA <= 184.51
|   |   |   |   |   |   |   |   |--- SW <= 21.53
|   |   |   |   |   |   |   |   |   |--- BC <= 187.47
|   |   |   |   |   |   |   |   |   |   |--- BA <= 18.74
|   |   |   |   |   |   |   |   |   |   |   |--- class: 31
|   |   |   |   |   |   |   |   |   |   |--- BA >  18.74
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |   |--- BC >  187.47
|   |   |   |   |   |   |   |   |   |   |--- DA <= 166.40
|   |   |   |   |   |   |   |   |   |   |   |--- class: 32
|   |   |   |   |   |   |   |   |   |   |--- DA >  166.40
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
3
|   |   |   |   |   |   |   |   |--- SW >  21.53
|   |   |   |   |   |   |   |   |   |--- class: 14
|   |   |   |   |   |   |   |--- DA >  184.51
|   |   |   |   |   |   |   |   |--- BA <= 13.19
|   |   |   |   |   |   |   |   |   |--- TA <= 127.98
|   |   |   |   |   |   |   |   |   |   |--- class: 37
|   |   |   |   |   |   |   |   |   |--- TA >  127.98
|   |   |   |   |   |   |   |   |   |   |--- class: 3
|   |   |   |   |   |   |   |   |--- BA >  13.19
|   |   |   |   |   |   |   |   |   |--- SW <= 18.16
|   |   |   |   |   |   |   |   |   |   |--- TA <= 122.31
|   |   |   |   |   |   |   |   |   |   |   |--- class: 3
```

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```
|   |   |   |   |   |   |   |   |   |   |--- TA >  122.31
|   |   |   |   |   |   |   |   |   |   |   |--- class: 30
|   |   |   |   |   |   |   |   |   |--- SW >  18.16
|   |   |   |   |   |   |   |   |   |   |--- DA <= 210.65
|   |   |   |   |   |   |   |   |   |   |   |--- class: 22
|   |   |   |   |   |   |   |   |   |   |--- DA >  210.65
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |--- DA >  224.16
|   |   |   |   |--- BW/SW <= 0.58
|   |   |   |   |   |--- class: 11
|   |   |   |   |--- BW/SW >  0.58
|   |   |   |   |   |--- BC <= 167.37
|   |   |   |   |   |   |--- NW <= 12.10
|   |   |   |   |   |   |   |--- class: 4
|   |   |   |   |   |   |--- NW >  12.10
|   |   |   |   |   |   |   |--- class: 43
|   |   |   |   |   |--- BC >  167.37
|   |   |   |   |   |   |--- class: 9
|   |   |--- PA >  111.86
|   |   |   |--- NW/SW <= 0.80
|   |   |   |   |--- NW <= 11.24
|   |   |   |   |   |--- BW <= 10.11
|   |   |   |   |   |   |--- BE/BW <= 0.11
|   |   |   |   |   |   |   |--- TA <= 68.98
|   |   |   |   |   |   |   |   |--- NB <= 5.64
|   |   |   |   |   |   |   |   |   |--- class: 23
|   |   |   |   |   |   |   |   |--- NB >  5.64
|   |   |   |   |   |   |   |   |   |--- DA <= 140.80
|   |   |   |   |   |   |   |   |   |   |--- class: 28
|   |   |   |   |   |   |   |   |   |--- DA >  140.80
|   |   |   |   |   |   |   |   |   |   |--- class: 18
|   |   |   |   |   |   |   |   |--- TA >  68.98
|   |   |   |   |   |   |   |   |--- NW/SW <= 0.60
|   |   |   |   |   |   |   |   |   |--- BA <= 23.57
|   |   |   |   |   |   |   |   |   |   |--- class: 40
|   |   |   |   |   |   |   |   |   |--- BA >  23.57
|   |   |   |   |   |   |   |   |   |   |--- BW <= 6.03
|   |   |   |   |   |   |   |   |   |   |   |--- class: 34
|   |   |   |   |   |   |   |   |   |   |--- BW >  6.03
|   |   |   |   |   |   |   |   |   |   |   |--- class: 23
|   |   |   |   |   |   |   |   |--- NW/SW >  0.60
|   |   |   |   |   |   |   |   |   |--- SW <= 12.49
|   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |   |--- SW >  12.49
|   |   |   |   |   |   |   |   |   |   |--- DA <= 194.63
|   |   |   |   |   |   |   |   |   |   |   |--- class: 41
|   |   |   |   |   |   |   |   |   |   |--- DA >  194.63
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
2
|   |   |   |   |   |   |--- BE/BW >  0.11
|   |   |   |   |   |   |   |--- TA <= 68.86
```

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```
|   |   |   |   |   |   |   |   |--- class: 25
|   |   |   |   |   |   |   |--- TA >  68.86
|   |   |   |   |   |   |   |   |--- NB <= 6.50
|   |   |   |   |   |   |   |   |   |--- BA <= 18.90
|   |   |   |   |   |   |   |   |   |   |--- class: 13
|   |   |   |   |   |   |   |   |   |--- BA >  18.90
|   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |--- NB >  6.50
|   |   |   |   |   |   |   |   |   |--- PA <= 123.37
|   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |   |--- PA >  123.37
|   |   |   |   |   |   |   |   |   |   |--- BW <= 7.59
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |   |   |--- BW >  7.59
|   |   |   |   |   |   |   |   |   |   |   |--- class: 33
|   |   |   |   |   |--- BW >  10.11
|   |   |   |   |   |   |--- DA <= 191.90
|   |   |   |   |   |   |   |--- BE/BW <= 0.24
|   |   |   |   |   |   |   |   |--- BC <= 190.40
|   |   |   |   |   |   |   |   |   |--- BA <= 11.76
|   |   |   |   |   |   |   |   |   |   |--- TA <= 64.32
|   |   |   |   |   |   |   |   |   |   |   |--- class: 15
|   |   |   |   |   |   |   |   |   |   |--- TA >  64.32
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
2
|   |   |   |   |   |   |   |   |   |--- BA >  11.76
|   |   |   |   |   |   |   |   |   |   |--- BW <= 13.69
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
4
|   |   |   |   |   |   |   |   |   |   |--- BW >  13.69
|   |   |   |   |   |   |   |   |   |   |   |--- class: 10
|   |   |   |   |   |   |   |   |--- BC >  190.40
|   |   |   |   |   |   |   |   |   |--- BA <= 16.67
|   |   |   |   |   |   |   |   |   |   |--- TA <= 74.04
|   |   |   |   |   |   |   |   |   |   |   |--- class: 36
3
|   |   |   |   |   |   |   |   |   |   |--- TA >  74.04
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
5
|   |   |   |   |   |   |   |   |   |--- BA >  16.67
|   |   |   |   |   |   |   |   |   |   |--- SE/NB <= 0.13
|   |   |   |   |   |   |   |   |   |   |   |--- class: 33
2
|   |   |   |   |   |   |   |   |   |   |--- SE/NB >  0.13
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
3
|   |   |   |   |   |   |   |--- BE/BW >  0.24
|   |   |   |   |   |   |   |   |--- TA <= 54.83
|   |   |   |   |   |   |   |   |   |--- class: 29
|   |   |   |   |   |   |   |   |--- TA >  54.83
|   |   |   |   |   |   |   |   |   |--- TA <= 58.43
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```
|   |   |   |   |   |   |   |   |   |   |--- class: 42
|   |   |   |   |   |   |   |   |   |--- TA >  58.43
|   |   |   |   |   |   |   |   |   |   |--- SE/NB <= 0.25
|   |   |   |   |   |   |   |   |   |   |   |--- class: 44
|   |   |   |   |   |   |   |   |   |   |--- SE/NB >  0.25
|   |   |   |   |   |   |   |   |   |   |   |--- class: 16
|   |   |   |   |   |   |--- DA >  191.90
|   |   |   |   |   |   |   |--- SW <= 15.37
|   |   |   |   |   |   |   |   |--- TA <= 80.36
|   |   |   |   |   |   |   |   |   |--- BA <= 26.47
|   |   |   |   |   |   |   |   |   |   |--- class: 38
|   |   |   |   |   |   |   |   |   |--- BA >  26.47
|   |   |   |   |   |   |   |   |   |   |--- class: 44
|   |   |   |   |   |   |   |   |--- TA >  80.36
|   |   |   |   |   |   |   |   |   |--- BC <= 179.27
|   |   |   |   |   |   |   |   |   |   |--- BW/SW <= 1.32
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
3
|   |   |   |   |   |   |   |   |   |   |--- BW/SW >  1.32
|   |   |   |   |   |   |   |   |   |   |   |--- class: 6
|   |   |   |   |   |   |   |   |   |--- BC >  179.27
|   |   |   |   |   |   |   |   |   |   |--- SE/NB <= 0.37
|   |   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
2
|   |   |   |   |   |   |   |   |   |   |--- SE/NB >  0.37
|   |   |   |   |   |   |   |   |   |   |   |--- class: 20
|   |   |   |   |   |   |   |   |--- SW >  15.37
|   |   |   |   |   |   |   |   |--- NB <= 8.46
|   |   |   |   |   |   |   |   |   |--- BA <= 30.48
|   |   |   |   |   |   |   |   |   |   |--- class: 26
|   |   |   |   |   |   |   |   |   |--- BA >  30.48
|   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |--- NB >  8.46
|   |   |   |   |   |   |   |   |   |--- BW <= 13.93
|   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |   |--- BW >  13.93
|   |   |   |   |   |   |   |   |   |   |--- class: 39
|   |   |   |   |--- NW >  11.24
|   |   |   |   |   |--- BA <= 16.52
|   |   |   |   |   |   |--- NW/SW <= 0.64
|   |   |   |   |   |   |   |--- BE/BW <= 0.16
|   |   |   |   |   |   |   |   |--- BW/SW <= 0.83
|   |   |   |   |   |   |   |   |   |--- class: 14
|   |   |   |   |   |   |   |   |--- BW/SW >  0.83
|   |   |   |   |   |   |   |   |   |--- BW <= 19.72
|   |   |   |   |   |   |   |   |   |   |--- TA <= 54.10
|   |   |   |   |   |   |   |   |   |   |   |--- class: 15
|   |   |   |   |   |   |   |   |   |   |--- TA >  54.10
|   |   |   |   |   |   |   |   |   |   |   |--- class: 21
|   |   |   |   |   |   |   |   |   |--- BW >  19.72
|   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
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```
|   |   |   |   |   |   |   |--- BE/BW >  0.16
|   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |--- NW/SW >  0.64
|   |   |   |   |   |   |   |--- DA <= 193.23
|   |   |   |   |   |   |   |   |--- BC <= 178.76
|   |   |   |   |   |   |   |   |   |--- BC <= 177.01
|   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |   |--- BC >  177.01
|   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |--- BC >  178.76
|   |   |   |   |   |   |   |   |   |--- SE/NB <= 0.04
|   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |   |--- SE/NB >  0.04
|   |   |   |   |   |   |   |   |   |   |--- class: 2
|   |   |   |   |   |   |   |--- DA >  193.23
|   |   |   |   |   |   |   |   |--- BW/SW <= 0.91
|   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |--- BW/SW >  0.91
|   |   |   |   |   |   |   |   |   |--- class: 37
|   |   |   |   |   |--- BA >  16.52
|   |   |   |   |   |   |--- SE/NB <= 0.07
|   |   |   |   |   |   |   |--- BW <= 17.83
|   |   |   |   |   |   |   |   |--- BW <= 14.16
|   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |--- BW >  14.16
|   |   |   |   |   |   |   |   |   |--- class: 21
|   |   |   |   |   |   |   |--- BW >  17.83
|   |   |   |   |   |   |   |   |--- BE/BW <= 0.13
|   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |--- BE/BW >  0.13
|   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |--- SE/NB >  0.07
|   |   |   |   |   |   |   |--- TA <= 93.68
|   |   |   |   |   |   |   |   |--- BC <= 187.33
|   |   |   |   |   |   |   |   |   |--- BW/SW <= 0.97
|   |   |   |   |   |   |   |   |   |   |--- class: 10
|   |   |   |   |   |   |   |   |   |--- BW/SW >  0.97
|   |   |   |   |   |   |   |   |   |   |--- class: 39
|   |   |   |   |   |   |   |   |--- BC >  187.33
|   |   |   |   |   |   |   |   |   |--- class: 39
|   |   |   |   |   |   |   |--- TA >  93.68
|   |   |   |   |   |   |   |   |--- SE/NB <= 0.26
|   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |--- SE/NB >  0.26
|   |   |   |   |   |   |   |   |   |--- BE/BW <= 0.10
|   |   |   |   |   |   |   |   |   |   |--- class: NOT DEFINED
|   |   |   |   |   |   |   |   |   |--- BE/BW >  0.10
|   |   |   |   |   |   |   |   |   |   |--- class: 30
|   |   |   |--- NW/SW >  0.80
|   |   |   |   |--- NW <= 12.22
|   |   |   |   |   |--- PA <= 149.24
```

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```
|   |   |   |   |   |   |--- class 12
|   |   |   |   |   |--- PA >  149.24
|   |   |   |   |   |   |--- TA <= 68.59
|   |   |   |   |   |   |   |--- class: 44
|   |   |   |   |   |   |--- TA >  68.59
|   |   |   |   |   |   |   |--- NW <= 10.08
|   |   |   |   |   |   |   |   |--- class: 6
|   |   |   |   |   |   |   |--- NW >  10.08
|   |   |   |   |   |   |   |   |--- class: 20
|   |   |   |   |--- NW >  12.22
|   |   |   |   |   |--- class: 43
|--- BE/BW >  0.31
|   |--- BW <= 17.79
|   |   |--- TA <= 78.01
|   |   |   |--- BC <= 148.19
|   |   |   |   |--- class: 42
|   |   |   |--- BC >  148.19
|   |   |   |   |--- BA <= 21.55
|   |   |   |   |   |--- NB <= 5.53
|   |   |   |   |   |   |--- DA <= 154.44
|   |   |   |   |   |   |   |--- class: 17
|   |   |   |   |   |   |--- DA >  154.44
|   |   |   |   |   |   |   |--- BA <= 15.40
|   |   |   |   |   |   |   |   |--- class: 29
|   |   |   |   |   |   |   |--- BA >  15.40
|   |   |   |   |   |   |   |   |--- class: 44
|   |   |   |   |   |--- NB >  5.53
|   |   |   |   |   |   |--- class: 24
|   |   |   |   |--- BA >  21.55
|   |   |   |   |   |--- NW/SW <= 0.62
|   |   |   |   |   |   |--- BC <= 175.51
|   |   |   |   |   |   |   |--- class: 24
|   |   |   |   |   |   |--- BC >  175.51
|   |   |   |   |   |   |   |--- class: 25
|   |   |   |   |   |--- NW/SW >  0.62
|   |   |   |   |   |   |--- class: 44
|   |   |--- TA >  78.01
|   |   |   |--- class: 6
|   |--- BW >  17.79
|   |   |--- BC <= 163.41
|   |   |   |--- class: 7
|   |   |--- BC >  163.41
|   |   |   |--- NB <= 22.59
|   |   |   |   |--- class: 8
|   |   |   |--- NB >  22.59
|   |   |   |   |--- class: 7
```

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