

2005 RANDOMIZED OUTPUT

CLASS 103
Region-1-E
Region-2-B
Region-3-A
Region-4-C
Region-5-F
Region-6-G
Region-7-H
Region-8-D
CLASS 112
Region-1-D
Region-2-E
Region-3-B
Region-4-C
Region-5-A
Region-6-G
Region-7-F
Region-8-H
CLASS 119
Region-1-E
Region-2-F
Region-3-B
Region-4-A
Region-5-D
Region-6-C
Region-7-G
Region-8-H
CLASS 125
Region-1-F
Region-2-B
Region-3-C
Region-4-D
Region-5-E
Region-6-G
Region-7-A
Region-8-H

CLASS 130
Region-1-A
Region-2-B
Region-3-D
Region-4-C
Region-5-H
Region-6-E
Region-7-F
Region-8-G
CLASS 135
Region-1-G
Region-2-C
Region-3-F
Region-4-D
Region-5-E
Region-6-A
Region-7-B
Region-8-H
CLASS 140
Region-1-B
Region-2-C
Region-3-D
Region-4-A
Region-5-G
Region-6-E
Region-7-F
Region-8-H
CLASS 145
Region-1-E
Region-2-C
Region-3-A
Region-4-B
Region-5-D
Region-6-F
Region-7-G
Region-8-H

CLASS 152
Region-1-F
Region-2-C
Region-3-D
Region-4-G
Region-5-A
Region-6-H
Region-7-B
Region-8-E
CLASS 160
Region-1-B
Region-2-C
Region-3-D
Region-4-G
Region-5-E
Region-6-A
Region-7-F
Region-8-H
CLASS 171
Region-1-B
Region-2-D
Region-3-A
Region-4-C
Region-5-F
Region-6-E
Region-7-G
Region-8-H
CLASS 189
Region-1-C
Region-2-G
Region-3-D
Region-4-A
Region-5-E
Region-6-B
Region-7-F
Region-8-H

CLASS 215
Region-1-F
Region-2-B
Region-3-D
Region-4-C
Region-5-A
Region-6-G
Region-7-H
Region-8-E
CLASS 275
Region-1-D
Region-2-E
Region-3-B
Region-4-F
Region-5-C
Region-6-G
Region-7-H
Region-8-A