pp 1 (ss 000)
.80-.90

pp 2 (ss 00)
.90-1.00

pp 3 (ss 0)
1.00-1.10

pp 4 (ss 1)
1.10-1.20

pp 5 (ss 2)
1.20-1.30

pp 6 (ss 2)
1.30-1.35

pp 7 (ss 3)
1.35-1.40

pp 8 (ss 3)
1.40-1.50

pp 9 (ss 4)
1.50-1.60

pp 10 (ss 4)
1.60-1.70

pp 11 (ss 5)
1.70-1.80

pp 12 (ss 5)
1.80-1.90

pp 13 (ss 6)
1.90-2.00

pp 14 (ss 6)
2.00-2.10

pp 15 (ss 7)
2.10-2.20

pp 16 (ss 7)
2.20-2.30

pp 17 (ss 8)
2.30-2.40

pp 18 (ss 8)
2.40-2.50

pp 19 (ss 9)
2.50-2.60

pp 20 (ss 9)
2.60-2.70

pp 21 (ss 10)
2.70-2.80

pp 22 (ss 10)
2.80-2.90

pp 23 (ss 11)
2.90-3.00

pp 24 (ss 12)
3.00-3.20

pp 25 (ss 13)
3.20-3.30

pp 26 (ss 13)
3.30-3.40

pp 27 (ss 14)
3.40-3.50

pp 28 (ss14)
3.50-3.60

pp 29 (ss 15)
3.60-3.70

pp30 (ss15)
3.70-3.80

pp 31 (ss 16)
3.80-4.00

pp 32 (ss 17)
4.00-4.10

pp 33 (ss 17)
4.10-4.20

ss 18
4.20-4.40

ss 19
4.40-4.60

ss 20
4.60-4.80

ss 21
4.80-4.90

ss 22
4.90-5.10

ss 23
5.10-5.27

ss 24
5.27-5.44

ss 25
5.44-5.61

ss 26
5.61-5.78

ss 27
5.72-5.96

ss 28
5.96-6.14

ss 29
6.14-6.32

ss 30
6.32-6.50

ss 31
6.50-6.68

ss 32
6.68-6.872

ss 33
6.872-7.069

ss 34
7.069-7.272

ss 35
7.272-7.482

ss 36
7.8422-7.700

ss 37
7.700-7.927

ss 38
7.927-8.164

ss 39
8.164-8.412

ss 40
8.412-8.672

ss 41
8.672-8.945

ss 42
8.945-9.232

ss 43
9.232-9.534

ss 44
9.534*9.852

ss 45
9.852-10.187

ss 46
10.187-10.540

ss 47
10.540-10.912

ss 48
10.912-11.304

ss 49
11.304-11.717

ss 50
11.717-11.97

ss 55
12.97-13.22

ss 60
14.22-14.47

ss 65
15.47-15.72

ss 70
16.72-16.97

ss 75
17.97-18.22