12_0490

490/A
6.6 Ac

490/A10
1.7 Ac

490/A11
5.47 Ac

490/A1
490/A2
490/A3
490/A4
490/A5
490/A6
490/A7
490/A8
2.36 Ac
490/A9A

490/B
490/B1
2.13 Ac
490/B2

490/C
1 Ac
490/C1
490/C1A
490/C2
1.93 Ac
490/C3
490/C3A
490/C4
490/C5

490/D
5.8 Ac
490/D1
1 Ac
490/D1.1
2.15 Ac
490/D2
490/D3
490/D4
1.38 Ac
490/D4.3
490/D5
490/D6
1.49 Ac
490/D7
490/D8
1.11 AC
490/D9
2.5 Ac
490/D10
490/D11
1.1 AC
490/D12
490/D13
490/D14.2
490/D14.3

490/E1
2.57 Ac
490/E1.1
2.97 Ac
490/E2
3.29 Ac
490/E3
16.98 Ac

490/G19
11.8 Ac
490/G19A
490/G2
1.48 Ac
490/G2A
1.02 Ac
490/G3
0.93 Ac

440/D4A
440/D13
440/D15
440/D16
440/D19
440/D18
440/L1
440/L1.2
440/L1.3
440/L2.2
440/L2.3
440/L3
440/L4
440/L5
440/L6B
440/L6A
440/D7.2
440/D7.3
440/D7.4
440/D7.5
440/D7.6
440/D7.7
440/D7.8
440/D7.9
440/D7.10
440/D7.11
440/D7.12
440/D7.13
440/D7.14
440/D7.15
440/D7.16
440/D7.17
440/D7.18
440/D7.19
440/D7.20
440/D7.21
440/D7.22
440/D7.23
440/D7.24
440/D7.25
440/D7.26
440/D7.27
440/D7.28
440/D7.29
440/D7.30
440/D7.31
440/D7.32
440/D7.33
440/D7.34
440/D7.35
440/D7.36
440/D7.37
440/D7.38
440/D7.39
440/D7.40
440/D7.41
440/D7.42
440/D7.43
440/D7.44
440/D7.45
440/D7.46
440/D7.47
440/D7.48
440/D7.49