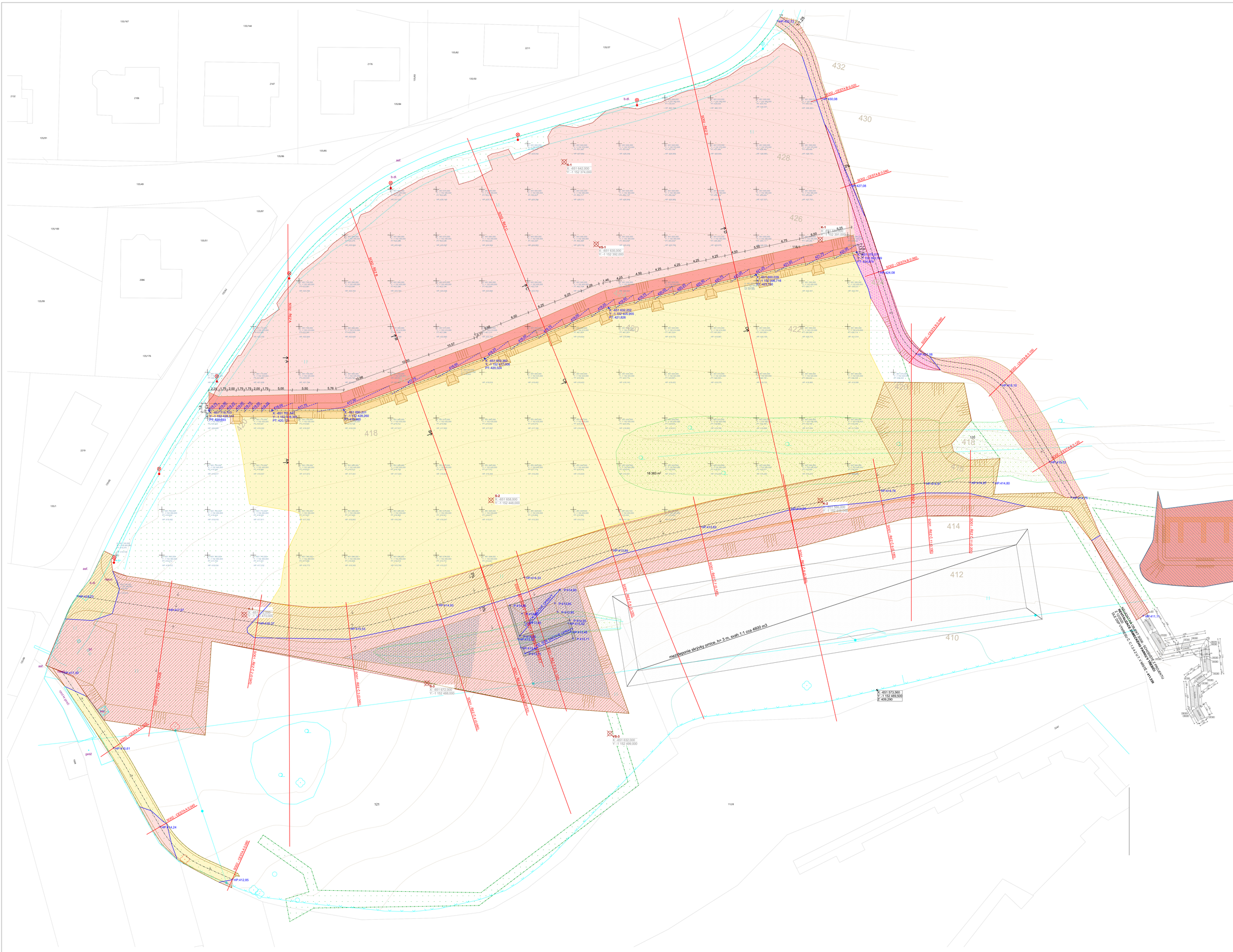
SO02 - CESTA B 0.000
SO02 - CESTA B 0.040
SO02 - CESTA B 0.060
SO02 - CESTA B 0.080
SO02 - CESTA B 0.100
SO02 - CESTA B 0.120
SO02 - CESTA A 0.000
SO02 - CESTA A 0.040
SO02 - CESTA A 0.060
SO02 - CESTA A 0.080
SO02 - CESTA A 0.100
SO02 - CESTA A 0.120
SO02 - REF C 1.0 (0.000)
SO02 - REF C 1.0 (0.040)
SO02 - REF C 1.0 (0.060)
SO02 - REF C 1.0 (0.080)
SO02 - REF C 1.0 (0.100)
SO02 - REF C 1.0 (0.120)
SO02 - REF C 2.0 (0.000)
SO02 - REF C 2.0 (0.040)
SO02 - REF C 2.0 (0.060)
SO02 - REF C 2.0 (0.080)
SO02 - REF C 2.0 (0.100)
SO02 - REF C 2.0 (0.120)
SO02 - REF C 3.0 (0.000)
SO02 - REF C 3.0 (0.040)
SO02 - REF C 3.0 (0.060)
SO02 - REF C 3.0 (0.080)
SO02 - REF C 3.0 (0.100)
SO02 - REF C 3.0 (0.120)
SO02 - REF C 4.0 (0.000)
SO02 - REF C 4.0 (0.040)
SO02 - REF C 4.0 (0.060)
SO02 - REF C 4.0 (0.080)
SO02 - REF C 4.0 (0.100)
SO02 - REF C 4.0 (0.120)
SO02 - REF C 5.0 (0.000)
SO02 - REF C 5.0 (0.040)
SO02 - REF C 5.0 (0.060)
SO02 - REF C 5.0 (0.080)
SO02 - REF C 5.0 (0.100)
SO02 - REF C 5.0 (0.120)
SO02 - REF C 6.0 (0.000)
SO02 - REF C 6.0 (0.040)
SO02 - REF C 6.0 (0.060)
SO02 - REF C 6.0 (0.080)
SO02 - REF C 6.0 (0.100)
SO02 - REF C 6.0 (0.120)
SO02 - REF C 7.0 (0.000)
SO02 - REF C 7.0 (0.040)
SO02 - REF C 7.0 (0.060)
SO02 - REF C 7.0 (0.080)
SO02 - REF C 7.0 (0.100)
SO02 - REF C 7.0 (0.120)
SO02 - REF C 8.0 (0.000)
SO02 - REF C 8.0 (0.040)
SO02 - REF C 8.0 (0.060)
SO02 - REF C 8.0 (0.080)
SO02 - REF C 8.0 (0.100)
SO02 - REF C 8.0 (0.120)
SO02 - REF C 9.0 (0.000)
SO02 - REF C 9.0 (0.040)
SO02 - REF C 9.0 (0.060)
SO02 - REF C 9.0 (0.080)
SO02 - REF C 9.0 (0.100)
SO02 - REF C 9.0 (0.120)
SO02 - REF C 10.0 (0.000)
SO02 - REF C 10.0 (0.040)
SO02 - REF C 10.0 (0.060)
SO02 - REF C 10.0 (0.080)
SO02 - REF C 10.0 (0.100)
SO02 - REF C 10.0 (0.120)
SO02 - REF C 11.0 (0.000)
SO02 - REF C 11.0 (0.040)
SO02 - REF C 11.0 (0.060)
SO02 - REF C 11.0 (0.080)
SO02 - REF C 11.0 (0.100)
SO02 - REF C 11.0 (0.120)
SO02 - REF C 12.0 (0.000)
SO02 - REF C 12.0 (0.040)
SO02 - REF C 12.0 (0.060)
SO02 - REF C 12.0 (0.080)
SO02 - REF C 12.0 (0.100)
SO02 - REF C 12.0 (0.120)
SO02 - REF C 13.0 (0.000)
SO02 - REF C 13.0 (0.040)
SO02 - REF C 13.0 (0.060)
SO02 - REF C 13.0 (0.080)
SO02 - REF C 13.0 (0.100)
SO02 - REF C 13.0 (0.120)
SO02 - REF C 14.0 (0.000)
SO02 - REF C 14.0 (0.040)
SO02 - REF C 14.0 (0.060)
SO02 - REF C 14.0 (0.080)
SO02 - REF C 14.0 (0.100)
SO02 - REF C 14.0 (0.120)
SO02 - REF C 15.0 (0.000)
SO02 - REF C 15.0 (0.040)
SO02 - REF C 15.0 (0.060)
SO02 - REF C 15.0 (0.080)
SO02 - REF C 15.0 (0.100)
SO02 - REF C 15.0 (0.120)
SO02 - REF C 16.0 (0.000)
SO02 - REF C 16.0 (0.040)
SO02 - REF C 16.0 (0.060)
SO02 - REF C 16.0 (0.080)
SO02 - REF C 16.0 (0.100)
SO02 - REF C 16.0 (0.120)
SO02 - REF C 17.0 (0.000)
SO02 - REF C 17.0 (0.040)
SO02 - REF C 17.0 (0.060)
SO02 - REF C 17.0 (0.080)
SO02 - REF C 17.0 (0.100)
SO02 - REF C 17.0 (0.120)
SO02 - REF C 18.0 (0.000)
SO02 - REF C 18.0 (0.040)
SO02 - REF C 18.0 (0.060)
SO02 - REF C 18.0 (0.080)
SO02 - REF C 18.0 (0.100)
SO02 - REF C 18.0 (0.120)
SO02 - REF C 19.0 (0.000)
SO02 - REF C 19.0 (0.040)
SO02 - REF C 19.0 (0.060)
SO02 - REF C 19.0 (0.080)
SO02 - REF C 19.0 (0.100)
SO02 - REF C 19.0 (0.120)
SO02 - REF C 20.0 (0.000)
SO02 - REF C 20.0 (0.040)
SO02 - REF C 20.0 (0.060)
SO02 - REF C 20.0 (0.080)
SO02 - REF C 20.0 (0.100)
SO02 - REF C 20.0 (0.120)
SO02 - REF C 21.0 (0.000)
SO02 - REF C 21.0 (0.040)
SO02 - REF C 21.0 (0.060)
SO02 - REF C 21.0 (0.080)
SO02 - REF C 21.0 (0.100)
SO02 - REF C 21.0 (0.120)
SO02 - REF C 22.0 (0.000)
SO02 - REF C 22.0 (0.040)
SO02 - REF C 22.0 (0.060)
SO02 - REF C 22.0 (0.080)
SO02 - REF C 22.0 (0.100)
SO02 - REF C 22.0 (0.120)
SO02 - REF C 23.0 (0.000)
SO02 - REF C 23.0 (0.040)
SO02 - REF C 23.0 (0.060)
SO02 - REF C 23.0 (0.080)
SO02 - REF C 23.0 (0.100)
SO02 - REF C 23.0 (0.120)
SO02 - REF C 24.0 (0.000)
SO02 - REF C 24.0 (0.040)
SO02 - REF C 24.0 (0.060)
SO02 - REF C 24.0 (0.080)
SO02 - REF C 24.0 (0.100)
SO02 - REF C 24.0 (0.120)
SO02 - REF C 25.0 (0.000)
SO02 - REF C 25.0 (0.040)
SO02 - REF C 25.0 (0.060)
SO02 - REF C 25.0 (0.080)
SO02 - REF C 25.0 (0.100)
SO02 - REF C 25.0 (0.120)
SO02 - REF C 26.0 (0.000)
SO02 - REF C 26.0 (0.040)
SO02 - REF C 26.0 (0.060)
SO02 - REF C 26.0 (0.080)
SO02 - REF C 26.0 (0.100)
SO02 - REF C 26.0 (0.120)
SO02 - REF C 27.0 (0.000)
SO02 - REF C 27.0 (0.040)
SO02 - REF C 27.0 (0.060)
SO02 - REF C 27.0 (0.080)
SO02 - REF C 27.0 (0.100)
SO02 - REF C 27.0 (0.120)
SO02 - REF C 28.0 (0.000)
SO02 - REF C 28.0 (0.040)
SO02 - REF C 28.0 (0.060)
SO02 - REF C 28.0 (0.080)
SO02 - REF C 28.0 (0.100)
SO02 - REF C 28.0 (0.120)
SO02 - REF C 29.0 (0.000)
SO02 - REF C 29.0 (0.040)
SO02 - REF C 29.0 (0.060)
SO02 - REF C 29.0 (0.080)
SO02 - REF C 29.0 (0.100)
SO02 - REF C 29.0 (0.120)
SO02 - REF C 30.0 (0.000)
SO02 - REF C 30.0 (0.040)
SO02 - REF C 30.0 (0.060)
SO02 - REF C 30.0 (0.080)
SO02 - REF C 30.0 (0.100)
SO02 - REF C 30.0 (0.120)
SO02 - REF C 31.0 (0.000)
SO02 - REF C 31.0 (0.040)
SO02 - REF C 31.0 (0.060)
SO02 - REF C 31.0 (0.080)
SO02 - REF C 31.0 (0.100)
SO02 - REF C 31.0 (0.120)
SO02 - REF C 32.0 (0.000)
SO02 - REF C 32.0 (0.040)
SO02 - REF C 32.0 (0.060)
SO02 - REF C 32.0 (0.080)
SO02 - REF C 32.0 (0.100)
SO02 - REF C 32.0 (0.120)
SO02 - REF C 33.0 (0.000)
SO02 - REF C 33.0 (0.040)
SO02 - REF C 33.0 (0.060)
SO02 - REF C 33.0 (0.080)
SO02 - REF C 33.0 (0.100)
SO02 - REF C 33.0 (0.120)
SO02 - REF C 34.0 (0.000)
SO02 - REF C 34.0 (0.040)
SO02 - REF C 34.0 (0.060)
SO02 - REF C 34.0 (0.080)
SO02 - REF C 34.0 (0.100)
SO02 - REF C 34.0 (0.120)
SO02 - REF C 35.0 (0.000)
SO02 - REF C 35.0 (0.040)
SO02 - REF C 35.0 (0.060)
SO02 - REF C 35.0 (0.080)
SO02 - REF C 35.0 (0.100)
SO02 - REF C 35.0 (0.120)
SO02 - REF C 36.0 (0.000)
SO02 - REF C 36.0 (0.040)
SO02 - REF C 36.0 (0.060)
SO02 - REF C 36.0 (0.080)
SO02 - REF C 36.0 (0.100)
SO02 - REF C 36.0 (0.120)
SO02 - REF C 37.0 (0.000)
SO02 - REF C 37.0 (0.040)
SO02 - REF C 37.0 (0.060)
SO02 - REF C 37.0 (0.080)
SO02 - REF C 37.0 (0.100)
SO02 - REF C 37.0 (0.120)
SO02 - REF C 38.0 (0.000)
SO02 - REF C 38.0 (0.040)
SO02 - REF C 38.0 (0.060)
SO02 - REF C 38.0 (0.080)
SO02 - REF C 38.0 (0.100)
SO02 - REF C 38.0 (0.120)
SO02 - REF C 39.0 (0.000)
SO02 - REF C 39.0 (0.040)
SO02 - REF C 39.0 (0.060)
SO02 - REF C 39.0 (0.080)
SO02 - REF C 39.0 (0.100)
SO02 - REF C 39.0 (0.120)
SO02 - REF C 40.0 (0.000)
SO02 - REF C 40.0 (0.040)
SO02 - REF C 40.0 (0.060)
SO02 - REF C 40.0 (0.080)
SO02 - REF C 40.0 (0.100)
SO02 - REF C 40.0 (0.120)
SO02 - REF C 41.0 (0.000)
SO02 - REF C 41.0 (0.040)
SO02 - REF C 41.0 (0.060)
SO02 - REF C 41.0 (0.080)
SO02 - REF C 41.0 (0.100)
SO02 - REF C 41.0 (0.120)
SO02 - REF C 42.0 (0.000)
SO02 - REF C 42.0 (0.040)
SO02 - REF C 42.0 (0.060)
SO02 - REF C 42.0 (0.080)
SO02 - REF C 42.0 (0.100)
SO02 - REF C 42.0 (0.120)
SO02 - REF C 43.0 (0.000)
SO02 - REF C 43.0 (0.040)
SO02 - REF C 43.0 (0.060)
SO02 - REF C 43.0 (0.080)
SO02 - REF C 43.0 (0.100)
SO02 - REF C 43.0 (0.120)
SO02 - REF C 44.0 (0.000)
SO02 - REF C 44.0 (0.040)
SO02 - REF C 44.0 (0.060)
SO02 - REF C 44.0 (0.080)
SO02 - REF C 44.0 (0.100)
SO02 - REF C 44.0 (0.120)
SO02 - REF C 45.0 (0.000)
SO02 - REF C 45.0 (0.040)
SO02 - REF C 45.0 (0.060)
SO02 - REF C 45.0 (0.080)
SO02 - REF C 45.0 (0.100)
SO02 - REF C 45.0 (0.120)
SO02 - REF C 46.0 (0.000)
SO02 - REF C 46.0 (0.040)
SO02 - REF C 46.0 (0.060)
SO02 - REF C 46.0 (0.080)
SO02 - REF C 46.0 (0.100)
SO02 - REF C 46.0 (0.120)
SO02 - REF C 47.0 (0.000)
SO02 - REF C 47.0 (0.040)
SO02 - REF C 47.0 (0.060)
SO02 - REF C 47.0 (0.080)
SO02 - REF C 47.0 (0.100)
SO02 - REF C 47.0 (0.120)
SO02 - REF C 48.0 (0.000)
SO02 - REF C 48.0 (0.040)
SO02 - REF C 48.0 (0.060)
SO02 - REF C 48.0 (0.080)
SO02 - REF C 48.0 (0.100)
SO02 - REF C 48.0 (0.120)
SO02 - REF C 49.0 (0.000)
SO02 - REF C 49.0 (0.040)
SO02 - REF C 49.0 (0.060)
SO02 - REF C 49.0 (0.080)
SO02 - REF C 49.0 (0.100)
SO02 - REF C 49.0 (0.120)
SO02 - REF C 50.0 (0.000)
SO02 - REF C 50.0 (0.040)
SO02 - REF C 50.0 (0.060)
SO02 - REF C 50.0 (0.080)
SO02 - REF C 50.0 (0.100)
SO02 - REF C 50.0 (0.120)
SO02 - REF C 51.0 (0.000)
SO02 - REF C 51.0 (0.040)
SO02 - REF C 51.0 (0.060)
SO02 - REF C 51.0 (0.080)
SO02 - REF C 51.0 (0.100)
SO02 - REF C 51.0 (0.120)
SO02 - REF C 52.0 (0.000)
SO02 - REF C 52.0 (0.040)
SO02 - REF C 52.0 (0.060)
SO02 - REF C 52.0 (0.080)
SO02 - REF C 52.0 (0.100)
SO02 - REF C 52.0 (0.120)
SO02 - REF C 53.0 (0.000)
SO02 - REF C 53.0 (0.040)
SO02 - REF C 53.0 (0.060)
SO02 - REF C 53.0 (0.080)
SO02 - REF C 53.0 (0.100)
SO02 - REF C 53.0 (0.120)
SO02 - REF C 54.0 (0.000)
SO02 - REF C 54.0 (0.040)
SO02 - REF C 54.0 (0.060)
SO02 - REF C 54.0 (0.080)
SO02 - REF C 54.0 (0.100)
SO02 - REF C 54.0 (0.120)
SO02 - REF C 55.0 (0.000)
SO02 - REF C 55.0 (0.040)
SO02 - REF C 55.0 (0.060)
SO02 - REF C 55.0 (0.080)
SO02 - REF C 55.0 (0.100)
SO02 - REF C 55.0 (0.120)
SO02 - REF C 56.0 (0.000)
SO02 - REF C 56.0 (0.040)
SO02 - REF C 56.0 (0.060)
SO02 - REF C 56.0 (0.080)
SO02 - REF C 56.0 (0.100)
SO02 - REF C 56.0 (0.120)
SO02 - REF C 57.0 (0.000)
SO02 - REF C 57.0 (0.040)
SO02 - REF C 57.0 (0.060)
SO02 - REF C 57.0 (0.080)
SO02 - REF C 57.0 (0.100)
SO02 - REF C 57.0 (0.120)
SO02 - REF C 58.0 (0.000)
SO02 - REF C 58.0 (0.040)
SO02 - REF C 58.0 (0.060)
SO02 - REF C 58.0 (0.080)
SO02 - REF C 58.0 (0.100)
SO02 - REF C 58.0 (0.120)
SO02 - REF C 59.0 (0.000)
SO02 - REF C 59.0 (0.040)
SO02 - REF C 59.0 (0.060)
SO02 - REF C 59.0 (0.080)
SO02 - REF C 59.0 (0.100)
SO02 - REF C 59.0 (0.120)
SO02 - REF C 60.0 (0.000)
SO02 - REF C 60.0 (0.040)
SO02 - REF C 60.0 (0.060)
SO02 - REF C 60.0 (0.080)
SO02 - REF C 60.0 (0.100)
SO02 - REF C 60.0 (0.120)
SO02 - REF C 61.0 (0.000)
SO02 - REF C 61.0 (0.040)
SO02 - REF C 61.0 (0.060)
SO02 - REF C 61.0 (0.080)
SO02 - REF C 61.0 (0.100)
SO02 - REF C 61.0 (0.120)
SO02 - REF C 62.0 (0.000)
SO02 - REF C 62.0 (0.040)
SO02 - REF C 62.0 (0.060)
SO02 - REF C 62.0 (0.080)
SO02 - REF C 62.0 (0.100)
SO02 - REF C 62.0 (0.120)
SO02 - REF C 63.0 (0.000)
SO02 - REF C 63.0 (0.040)
SO02 - REF C 63.0 (0.060)
SO02 - REF C 63.0 (0.080)
SO02 - REF C 63.0 (0.100)
SO02 - REF C 63.0 (0.120)
SO02 - REF C 64.0 (0.000)
SO02 - REF C 64.0 (0.040)
SO02 - REF C 64.0 (0.060)
SO02 - REF C 64.0 (0.080)
SO02 - REF C 64.0 (0.100)
SO02 - REF C 64.0 (0.120)
SO02 - REF C 65.0 (0.000)
SO02 - REF C 65.0 (0.040)
SO02 - REF C 65.0 (0.060)
SO02 - REF C 65.0 (0.080)
SO02 - REF C 65.0 (0.100)
SO02 - REF C 65.0 (0.120)
SO02 - REF C 66.0 (0.000)
SO02 - REF C 66.0 (0.040)
SO02 - REF C 66.0 (0.060)
SO02 - REF C 66.0 (0.080)
SO02 - REF C 66.0 (0.100)
SO02 - REF C 66.0 (0.120)
SO02 - REF C 67.0 (0.000)
SO02 - REF C 67.0 (0.040)
SO02 - REF C 67.0 (0.060)
SO02 - REF C 67.0 (0.080)
SO02 - REF C 67.0 (0.100)
SO02 - REF C 67.0 (0.120)
SO02 - REF C 68.0 (0.000)
SO02 - REF C 68.0 (0.040)
SO02 - REF C 68.0 (0.060)
SO02 - REF C 68.0 (0.080)
SO02 - REF C 68.0 (0.100)
SO02 - REF C 68.0 (0.120)
SO02 - REF C 69.0 (0.000)
SO02 - REF C 69.0 (0.040)
SO02 - REF C 69.0 (0.060)
SO02 - REF C 69.0 (0.080)
SO02 - REF C 69.0 (0.100)
SO02 - REF C 69.0 (0.120)
SO02 - REF C 70.0 (0.000)
SO02 - REF C 70.0 (0.040)
SO02 - REF C 70.0 (0.060)
SO02 - REF C 70.0 (0.080)
SO02 - REF C 70.0 (0.100)
SO02 - REF C 70.0 (0.120)
SO02 - REF C 71.0 (0.000)
SO02 - REF C 71.0 (0.040)
SO02 - REF C 71.0 (0.060)
SO02 - REF C 71.0 (0.080)
SO02 - REF C 71.0 (0.100)
SO02 - REF C 71.0 (0.120)
SO02 - REF C 72.0 (0.000)
SO02 - REF C 72.0 (0.040)
SO02 - REF C 72.0 (0.060)
SO02 - REF C 72.0 (0.080)
SO02 - REF C 72.0 (0.100)
SO02 - REF C 72.0 (0.120)
SO02 - REF C 73.0 (0.000)
SO02 - REF C 73.0 (0.040)
SO02 - REF C 73.0 (0.060)
SO02 - REF C 73.0 (0.080)
SO02 - REF C 73.0 (0.100)
SO02 - REF C 73.0 (0.120)
SO02 - REF C 74.0 (0.000)
SO02 - REF C 74.0 (0.040)
SO02 - REF C 74.0 (0.060)
SO02 - REF C 74.0 (0.080)
SO02 - REF C 74.0 (0.100)
SO02 - REF C 74.0 (0.120)
SO02 - REF C 75.0 (0.000)
SO02 - REF C 75.0 (0.040)
SO02 - REF C 75.0 (0.060)
SO02 - REF C 75.0 (0.080)
SO02 - REF C 75.0 (0.100)
SO02 - REF C 75.0 (0.120)
SO02 - REF C 76.0 (0.000)
SO02 - REF C 76.0 (0.040)
SO02 - REF C 76.0 (0.060)
SO02 - REF C 76.0 (0.080)
SO02 - REF C 76.0 (0.100)
SO02 - REF C 76.0 (0.120)
SO02 - REF C 77.0 (0.000)
SO02 - REF C 77.0 (0.040)
SO02 - REF C 77.0 (0.060)
SO02 - REF C 77.0 (0.080)
SO02 - REF C 77.0 (0.100)
SO02 - REF C 77.0 (0.120)
SO02 - REF C 78.0 (0.000)
SO02 - REF C 78.0 (0.040)
SO02 - REF C 78.0 (0.060)
SO02 - REF C 78.0 (0.080)
SO02 - REF C 78.0 (0.100)
SO02 - REF C 78.0 (0.120)
SO02 - REF C 79.0 (0.000)
SO02 - REF C 79.0 (0.040)
SO02 - REF C 79.0 (0.060)
SO02 - REF C 79.0 (0.080)
SO02 - REF C 79.0 (0.100)
SO02 - REF C 79.0 (0.120)
SO02 - REF C 80.0 (0.000)
SO02 - REF C 80.0 (0.040)
SO02 - REF C 80.0 (0.060)
SO02 - REF C 80.0 (0.080)
SO02 - REF C 80.0 (0.100)
SO02 - REF C 80.0 (0.120)
SO02 - REF C 81.0 (0.000)
SO02 - REF C 81.0 (0.040)
SO02 - REF C 81.0 (0.060)
SO02 - REF C 81.0 (0.080)
SO02 - REF C 81.0 (0.100)
SO02 - REF C 81.0 (0.120)
SO02 - REF C 82.0 (0.000)
SO02 - REF C 82.0 (0.040)
SO02 - REF C 82.0 (0.060)
SO02 - REF C 82.0 (0.080)
SO02 - REF C 82.0 (0.100)
SO02 - REF C 82.0 (0.120)
SO02 - REF C 83.0 (0.000)
SO02 - REF C 83.0 (0.040)
SO02 - REF C 83.0 (0.060)
SO02 - REF C 83.0 (0.080)
SO02 - REF C 83.0 (0.100)
SO02 - REF C 83.0 (0.120)
SO02 - REF C 84.0 (0.000)
SO02 - REF C 84.0 (0.040)
SO02 - REF C 84.0 (0.060)
SO02 - REF C 84.0 (0.080)
SO02 - REF C 84.0 (0.100)
SO02 - REF C 84.0 (0.120)
SO02 - REF C 85.0 (0.000)
SO02 - REF C 85.0 (0.040)
SO02 - REF C 85.0 (0.060)
SO02 - REF C 85.0 (0.080)
SO02 - REF C 85.0 (0.100)
SO02 - REF C 85.0 (0.120)
SO02 - REF C 86.0 (0.000)
SO02 - REF C 86.0 (0.040)
SO02 - REF C 86.0 (0.060)
SO02 - REF C 86.0 (0.080)
SO02 - REF C 86.0 (0.100)
SO02 - REF C 86.0 (0.120)
SO02 - REF C 87.0 (0.000)
SO02 - REF C 87.0 (0.040)
SO02 - REF C 87.0 (0.060)
SO02 - REF C 87.0 (0.080)
SO02 - REF C 87.0 (0.100)
SO02 - REF C 87.0 (0.120)
SO02 - REF C 88.0 (0.000)
SO02 - REF C 88.0 (0.040)
SO02 - REF C 88.0 (0.060)
SO02 - REF C 88.0 (0.080)
SO02 - REF C 88.0 (0.100)
SO02 - REF C 88.0 (0.120)
SO02 - REF C 89.0 (0.000)
SO02 - REF C 89.0 (0.040)
SO02 - REF C 89.0 (0.060)
SO02 - REF C 89.0 (0.080)
SO02 - REF C 89.0 (0.100)
SO02 - REF C 89.0 (0.120)
SO02 - REF C 90.0 (0.000)
SO02 - REF C 90.0 (0.040)
SO02 - REF C 90.0 (0.060)
SO02 - REF C 90.0 (0.080)
SO02 - REF C 90.0 (0.100)
SO02 - REF C 90.0 (0.120)
SO02 - REF C 91.0 (0.000)
SO02 - REF C 91.0 (0.040)
SO02 - REF C 91.0 (0.060)
SO02 - REF C 91.0 (0.080)
SO02 - REF C 91.0 (0.100)
SO02 - REF C 91.0 (0.120)
SO02 - REF C 92.0 (0.000)
SO02 - REF C 92.0 (0.040)
SO02 - REF C 92.0 (0.060)
SO02 - REF C 92.0 (0.080)
SO02 - REF C 92.0 (0.100)
SO02 - REF C 92.0 (0.120)
SO02 - REF C 93.0 (0.000)
SO02 - REF C 93.0 (0.040)
SO02 - REF C 93.0 (0.060)
SO02 - REF C 93.0 (0.080)
SO02 - REF C 93.0 (0.100)
SO02 - REF C 93.0 (0.120)
SO02 - REF C 94.0 (0.000)
SO02 - REF C 94.0 (0.040)
SO02 - REF C 94.0 (0.060)
SO02 - REF C 94.0 (0.080)
SO02 - REF C 94.0 (0.100)
SO02 - REF C 94.0 (0.120)
SO02 - REF C 95.0 (0.000)
SO02 - REF C 95.0 (0.040)
SO02 - REF C 95.0 (0.060)
SO02 - REF C 95.0 (0.080)
SO02 - REF C 95.0 (0.100)
SO02 - REF C 95.0 (0.120)
SO02 - REF C 96.0 (0.000)
SO02 - REF C 96.0 (0.040)
SO02 - REF C 96.0 (0.060)
SO02 - REF C 96.0 (0.080)
SO02 - REF C 96.0 (0.100)
SO02 - REF C 96.0 (0.120)
SO02 - REF C 97.0 (0.000)
SO02 - REF C 97.0 (0.040)
SO02 - REF C 97.0 (0.060)
SO02 - REF C 97.0 (0.080)
SO02 - REF C 97.0 (0.100)
SO02 - REF C 97.0 (0.120)
SO02 - REF C 98.0 (0.000)
SO02 - REF C 98.0 (0.040)
SO02 - REF C 98.0 (0.060)
SO02 - REF C 98.0 (0.080)
SO02 - REF C 98.0 (0.100)
SO02 - REF C 98.0 (0.120)
SO02 - REF C 99.0 (0.000)
SO02 - REF C 99.0 (0.040)
SO02 - REF C 99.0 (0.060)
SO02 - REF C 99.0 (0.080)
SO02 - REF C 99.0 (0.100)
SO02 - REF C 99.0 (0.120)
SO02 - REF C 100.0 (0.000)
SO02 - REF C 100.0 (0.040)
SO02 - REF C 100.0 (0.060)
SO02 - REF C 100.0 (0.080)
SO02 - REF C 100.0 (0.100)
SO02 - REF C 100.0 (0.120)
SO02 - REF C 101.0 (0.000)
SO02 - REF C 101.0 (0.040)
SO02 - REF C 101.0 (0.060)
SO02 - REF C 101.0 (0.080)
SO02 - REF C 101.0 (0.100)
SO02 - REF C 101.0 (0.120)
SO02 - REF C 102.0 (0.000)
SO02 - REF C 102.0 (0.040)
SO02 - REF C 102.0 (0.060)
SO02 - REF C 102.0 (0.080)
SO02 - REF C 102.0 (0.100)
SO02 - REF C 102.0 (0.120)
SO02 - REF C 103.0 (0.000)
SO02 - REF C 103.0 (0.040)
SO02 - REF C 103.0 (0.060)
SO02 - REF C 103.0 (0.080)
SO02 - REF C 103.0 (0.100)
SO02 - REF C 103.0 (0.120)
SO02 - REF C 104.0 (0.000)
SO02 - REF C 104.0 (0.040)
SO02 - REF C 104.0 (0.060)
SO02 - REF C 104.0 (0.080)
SO02 - REF C 104.0 (0.100)
SO02 - REF C 104.0 (0.120)
SO02 - REF C 105.0 (0.000)
SO02 - REF C 105.0 (0.040)
SO02 - REF C 105.0 (0.060)
SO02 - REF C 105.0 (0.080)
SO02 - REF C 105.0 (0.100)
SO02 - REF C 105.0 (0.120)
SO02 - REF C 106.0 (0.000)
SO02 - REF C 106.0 (0.040)
SO02 - REF C 106.0 (0.060)
SO02 - REF C 106.0 (0.080)
SO02 - REF C 106.0 (0.100)
SO02 - REF C 106.0 (0.120)
SO02 - REF C 107.0 (0.000)
SO02 - REF C 107.0 (0.040)
SO02 - REF C 107.0 (0.060)
SO02 - REF C 107.0 (0.080)
SO02 - REF C 107.0 (0.100)
SO02 - REF C 107.0 (0.120)
SO02 - REF C 108.0 (0.000)
SO02 - REF C 108.0 (0.040)
SO02 - REF C 108.0 (0.060)
SO02 - REF C 108.0 (0.080)
SO02 - REF C 108.0 (0.100)
SO02 - REF C 108.0 (0.120)
SO02 - REF C 109.0 (0.000)
SO02 - REF C 109.0 (0.040)
SO02 - REF C 109.0 (0.060)
SO02 - REF C 109.0 (0.080)
SO02 - REF C 109.0 (0.100)
SO02 - REF C 109.0 (0.120)
SO02 - REF C 110.0 (0.000)
SO02 - REF C 110.0 (0.040)
SO02 - REF C 110.0 (0.060)
SO02 - REF C 110.0 (0.080)
SO02 - REF C 110.0 (0.100)
SO02 - REF C 110.0 (0.120)
SO02 - REF C 111.0 (0.000)
SO02 - REF C 111.0 (0.040)
SO02 - REF C 111.0 (0.060)
SO02 - REF C 111.0 (0.080)
SO02 - REF C 111.0 (0.100)
SO02 - REF C 111.0 (0.120)
SO02 - REF C 112.0 (0.000)
SO02 - REF C 112.0 (0.040)
SO02 - REF C 112.0 (0.060)
SO02 - REF C 112.0 (0.080)
SO02 - REF C 112.0 (0.100)
SO02 - REF C 112.0 (0.120)
SO02 - REF C 113.0 (0.000)
SO02 - REF C 113.0 (0.040)
SO02 - REF C 113.0 (0.060)
SO02 - REF C 113.0 (0.080)
SO02 - REF C 113.0 (0.100)
SO02 - REF C 113.0 (0.120)
SO02 - REF C 114.0 (0.000)
SO02 - REF C 114.0 (0.040)
SO02 - REF C 114.0 (0.060)
SO02 - REF C 114.0 (0.080)
SO02 - REF C 114.0 (0.100)
SO02 - REF C 114.0 (0.120)
SO02 - REF C 115.0 (0.000)
SO02 - REF C 115.0 (0.040)
SO02 - REF C 115.0 (0.060)
SO02 - REF C 115.0 (0.080)
SO02 - REF C 115.0 (0.100)
SO02 - REF C 115.0 (0.120)
SO02 - REF C 116.0 (0.000)
SO02 - REF C 116.0 (0.040)
SO02 - REF C 116.0 (0.060)
SO02 - REF C 116.0 (0.080)
SO02 - REF C 116.0 (0.100)
SO02 - REF C 116.0 (0.120)
SO02 - REF C 117.0 (0.000)
SO02 - REF C 117.0 (0.040)
SO02 - REF C 117.0 (0.060)
SO02 - REF C 117.0 (0.080)
SO02 - REF C 117.0 (0.100)
SO02 - REF C 117.0 (0.120)
SO02 - REF C 118.0 (0.000)
SO02 - REF C 118.0 (0.040)
SO02 - REF C 118.0 (0.060)
SO02 - REF C 118.0 (0.080)
SO02 - REF C 118.0 (0.100)
SO02 - REF C 118.0 (0.120)
SO02 - REF C 119.0 (0.000)
SO02 - REF C 119.0 (0.040)
SO02 - REF C 119.0 (0.060)
SO02 - REF C 119.0 (0.080)
SO02 - REF C 119.0 (0.100)
SO02 - REF C 119.0 (0.120)
SO02 - REF C 120.0 (0.000)
SO02 - REF C 120.0 (0.040)
SO02 - REF C 120.0 (0.060)
SO02 - REF C 120.0 (0.080)
SO02 - REF C 120.0 (0.100)
SO02 - REF C 120.0 (0.120)
SO02 - REF C 121.0 (0.000)
SO02 - REF C 121.0 (0.040)
SO02 - REF C 121.0 (0.060)
SO02 - REF C 121.0 (0.080)
SO02 - REF C 121.0 (0.100)
SO02 - REF C 121.0 (0.120)
SO02 - REF C 122.0 (0.000)
SO02 - REF C 122.0 (0.040)
SO02 - REF C 122.0 (0.060)
SO02 - REF C 122.0 (0.080)
SO02 - REF C 122.0 (0.100)
SO02 - REF C 122.0 (0.120)
SO02 - REF C 123.0 (0.000)
SO02 - REF C 123.0 (0.040)
SO02 - REF C 123.0 (0.060)
SO02 - REF C 123.0 (0.080)
SO02 - REF C 123.0 (0.100)
SO02 - REF C 123.0 (0.120)
SO02 - REF C 124.0 (0.000)
SO02 - REF C 124.0 (0.040)
SO02 - REF C 124.0 (0.060)
SO02 - REF C 124.0 (0.080)
SO02 - REF C 124.0 (0.100)
SO02 - REF C 124.0 (0.120)
SO02 - REF C 125.0 (0.000)
SO02 - REF C 125.0 (0.040)
SO02 - REF C 125.0 (0.060)
SO02 - REF C 125.0 (0.080)
SO02 - REF C 125.0 (0.100)
SO02 - REF C 125.0 (0.120)
SO02 - REF C 126.0 (0.000)
SO02 - REF C 126.0 (0.040)
SO02 - REF C 126.0 (0.060)
SO02 - REF C 126.0 (0.080)
SO02 - REF C 126.0 (0.100)
SO02 - REF C 126.0 (0.120)
SO02 - REF C 127.0 (0.000)
SO02 - REF C 127.0 (0.040)
SO02 - REF C 127.0 (0.060)
SO02 - REF C 127.0 (0.080)
SO02 - REF C 127.0 (0.100)
SO02 - REF C 127.0 (0.120)
SO02 - REF C 128.0 (0.000)
SO02 - REF C 128.0 (0.040)
SO02 - REF C 128.0 (0.060)
SO02 - REF C 128.0 (0.080)
SO02 - REF C 128.0 (0.100)
SO02 - REF C 128.0 (0.120)
SO02 - REF C 129.0 (0.000)
SO02 - REF C 129.0 (0.040)
SO02 - REF C 129.0 (0.060)
SO02 - REF C 129.0 (0.080)
SO02 - REF C 129.0 (0.100)
SO02 - REF C 129.0 (0.120)
SO02 - REF C 130.0 (0.000)
SO02 - REF C 130.0 (0.040)
SO02 - REF C 130.0 (0.060)
SO02 - REF C 130.0 (0.080)
SO02 - REF C 130.0 (0.100)
SO02 - REF C 130.0 (0.120)
SO02 - REF C 131.0 (0.000)
SO02 - REF C 131.0 (0.040)
SO02 - REF C 131.0 (0.060)
SO02 - REF C 131.0 (0.080)
SO02 - REF C 131.0 (0.100)
SO02 - REF C 131.0 (0.120)
SO02 - REF C 132.0 (0.000)
SO02 - REF C 132.0 (0.040)
SO02 - REF C 132.0 (0.060)
SO02 - REF C 132.0 (0.080)
SO02 - REF C 132.0 (0.100)
SO02 - REF C 132.0 (0.120)
SO02 - REF C 133.0 (0.000)
SO02 - REF C 133.0 (0.040)
SO02 - REF C 133.0 (0.060)
SO02 - REF C 133.0 (0.080)
SO02 - REF C 133.0 (0.100)
SO02 - REF C 133.0 (0.120)
SO02 - REF C 134.0 (0.000)
SO02 - REF C 134.0 (0.040)
SO02 - REF C 134.0 (0.060)
SO02 - REF C 134.0 (0.080)
SO02 - REF C 134.0 (0.100)
SO02 - REF C 134.0 (0.120)
SO02 - REF C 135.0 (0.000)
SO02 - REF C 135.0 (0.040)
SO02 - REF C 135.0 (0.060)
SO02 - REF C 135.0 (0.080)
SO02 - REF C 135.0 (0.100)
SO02 - REF C 135.0 (0.120)
SO02 - REF C 136.0 (0.000)
SO02 - REF C 136.0 (0.040)
SO02 - REF C 136.0 (0.060)
SO02 - REF C 136.0 (0.080)
SO02 - REF C 136.0 (0.100)
SO02 - REF C 136.0 (0.120)
SO02 - REF C 137.0 (0.000)
SO02 - REF C 137.0 (0.040)
SO02 - REF C 137.0 (0.060)
SO02 - REF C 137.0 (0.080)
SO02 - REF C 137.0 (0.100)
SO02 - REF C 137.0 (0.120)
SO02 - REF C 138.0 (0.000)
SO02 - REF C 138.0 (0.040)
SO02 - REF C 138.0 (0.060)
SO02 - REF C 138.0 (0.080)
SO02 - REF C 138.0 (0.100)
SO02 - REF C 138.0 (0.120)
SO02 - REF C 139.0