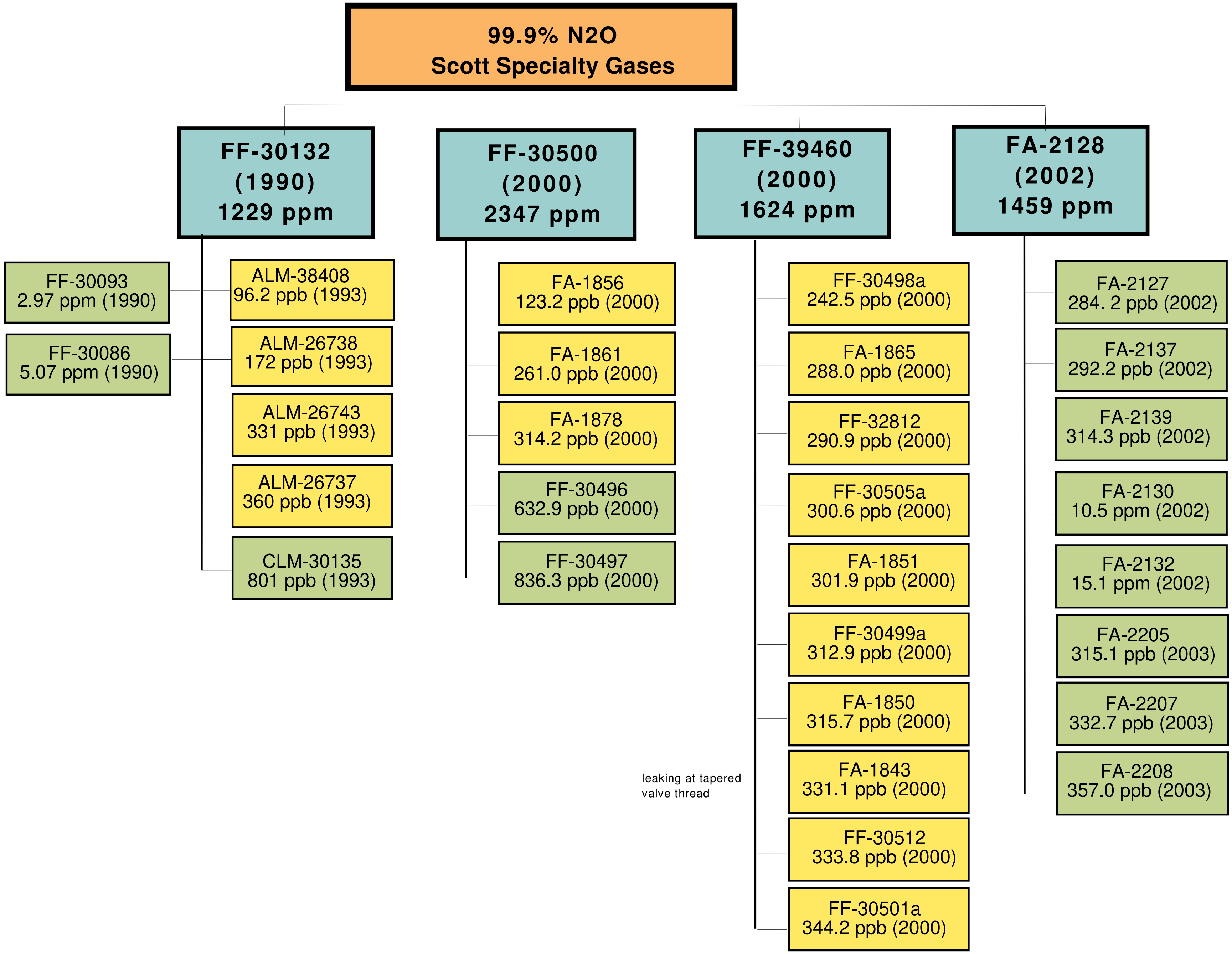
99.9% N2O
Scott Specialty Gases
FF-30132 (1990) 1229 ppm
FF-30500 (2000) 2347 ppm
FF-39460 (2000) 1624 ppm
FA-2128 (2002) 1459 ppm
FF-30093 2.97 ppm (1990)
FF-30086 5.07 ppm (1990)
ALM-38408 96.2 ppb (1993)
ALM-26738 172 ppb (1993)
ALM-26743 331 ppb (1993)
ALM-26737 360 ppb (1993)
CLM-30135 801 ppb (1993)
FA-1856 123.2 ppb (2000)
FA-1861 261.0 ppb (2000)
FA-1878 314.2 ppb (2000)
FF-30496 632.9 ppb (2000)
FF-30497 836.3 ppb (2000)
FF-30498a 242.5 ppb (2000)
FA-1865 288.0 ppb (2000)
FF-32812 290.9 ppb (2000)
FF-30505a 300.6 ppb (2000)
FA-1851 301.9 ppb (2000)
FF-30499a 312.9 ppb (2000)
FA-1850 315.7 ppb (2000)
leaking at tapered valve thread
FA-1843 331.1 ppb (2000)
FF-30512 333.8 ppb (2000)
FF-30501a 344.2 ppb (2000)
FA-2127 284. 2 ppb (2002)
FA-2137 292.2 ppb (2002)
FA-2139 314.3 ppb (2002)
FA-2130 10.5 ppm (2002)
FA-2132 15.1 ppm (2002)
FA-2205 315.1 ppb (2003)
FA-2207 332.7 ppb (2003)
FA-2208 357.0 ppb (2003)