The various runs of data taking

Oxygen beam in 1986 (NA38 experiment)

200 GeV/nucleon, copper and uranium targets

Sulfur beam from 1987 to 1992 (NA38 experiment)

200 GeV/nucleon, uranium target

Lead beam from 1994 to 1996

158 GeV/nucleon, lead target

No useful data in 1994, statistics increased by a factor 6 between 1995 and 1996

1996 : Int ~ 5.4 10^7 ions/burst

~170 M triggers, 275000 J/Ψ

Proton beams from 1986 to 1996

200 and 450 GeV/c, several targets, from hydrogen to uranium

N.B. The comprehension of phenomena occuring in p-nucleus collisions is crucially needed

N.B. The energy difference between beams requires energy rescaling and isospin correction (for Drell-Yan dimuons) of the cross-sections.