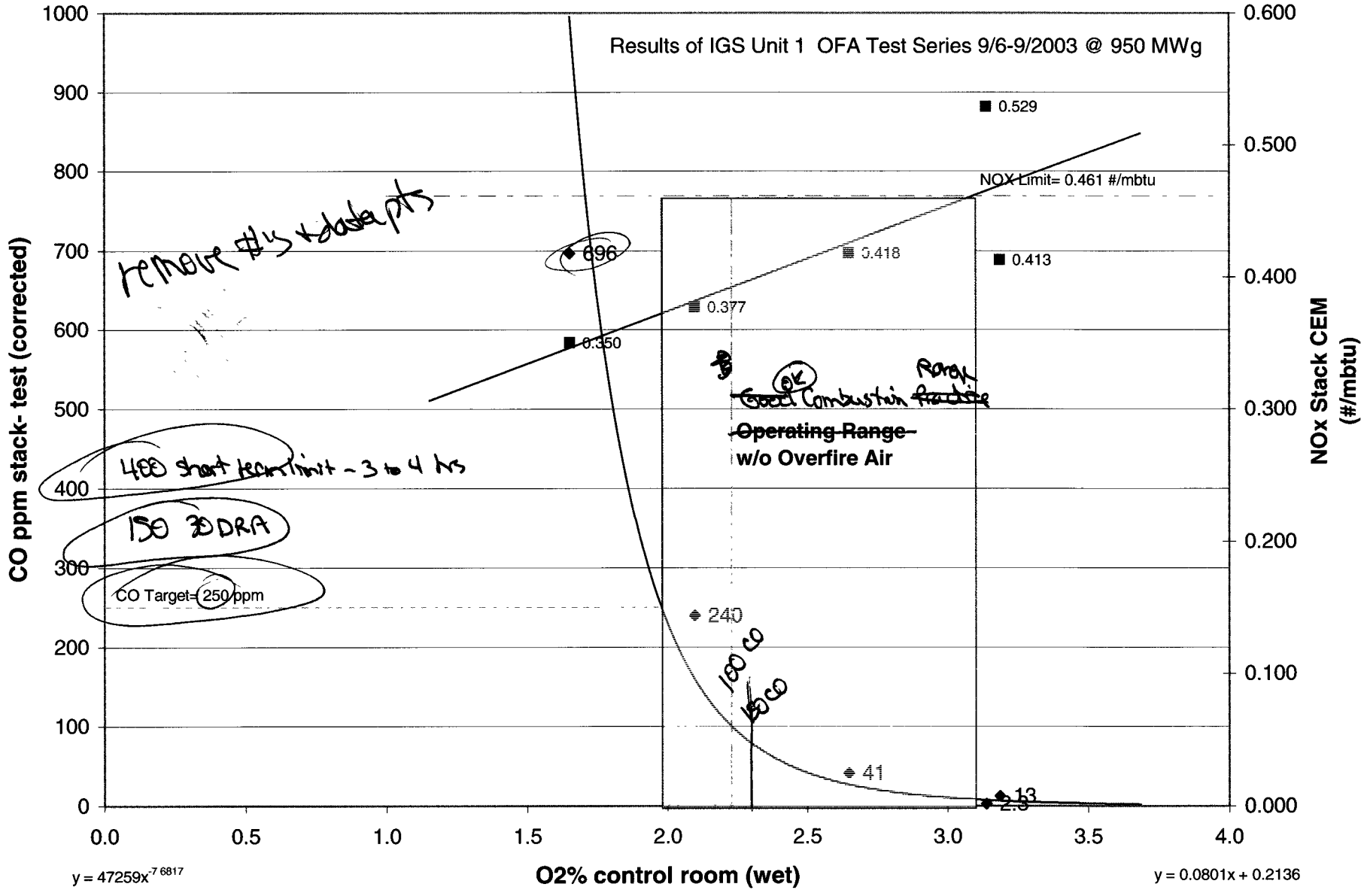
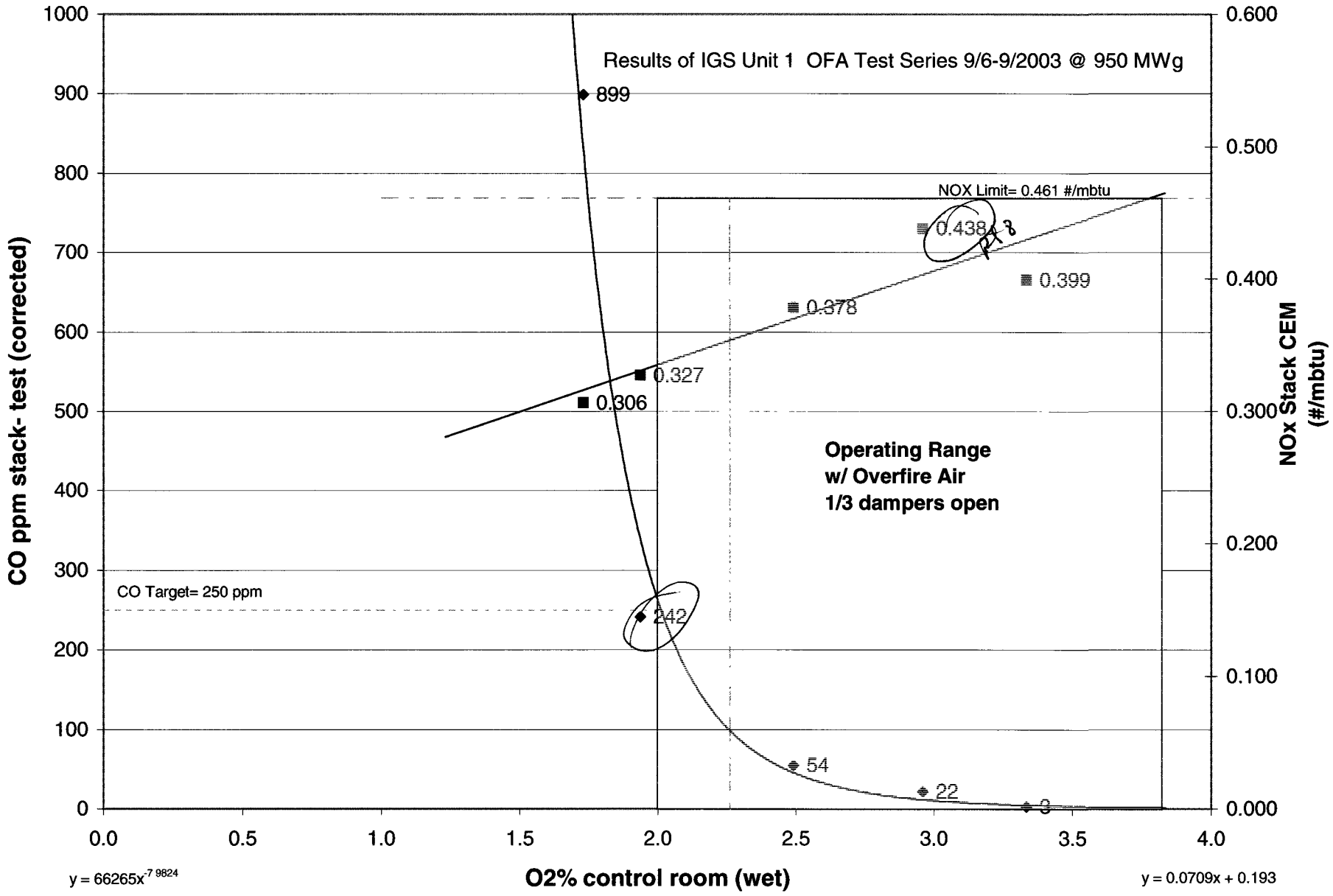
O2% (control room) vs CO ppm (stack test) & NOx #/mbtu (stack CEM)
NO Overfire Air (5% cooling) OFA 1/3, 2/3, & inlet dampers closed



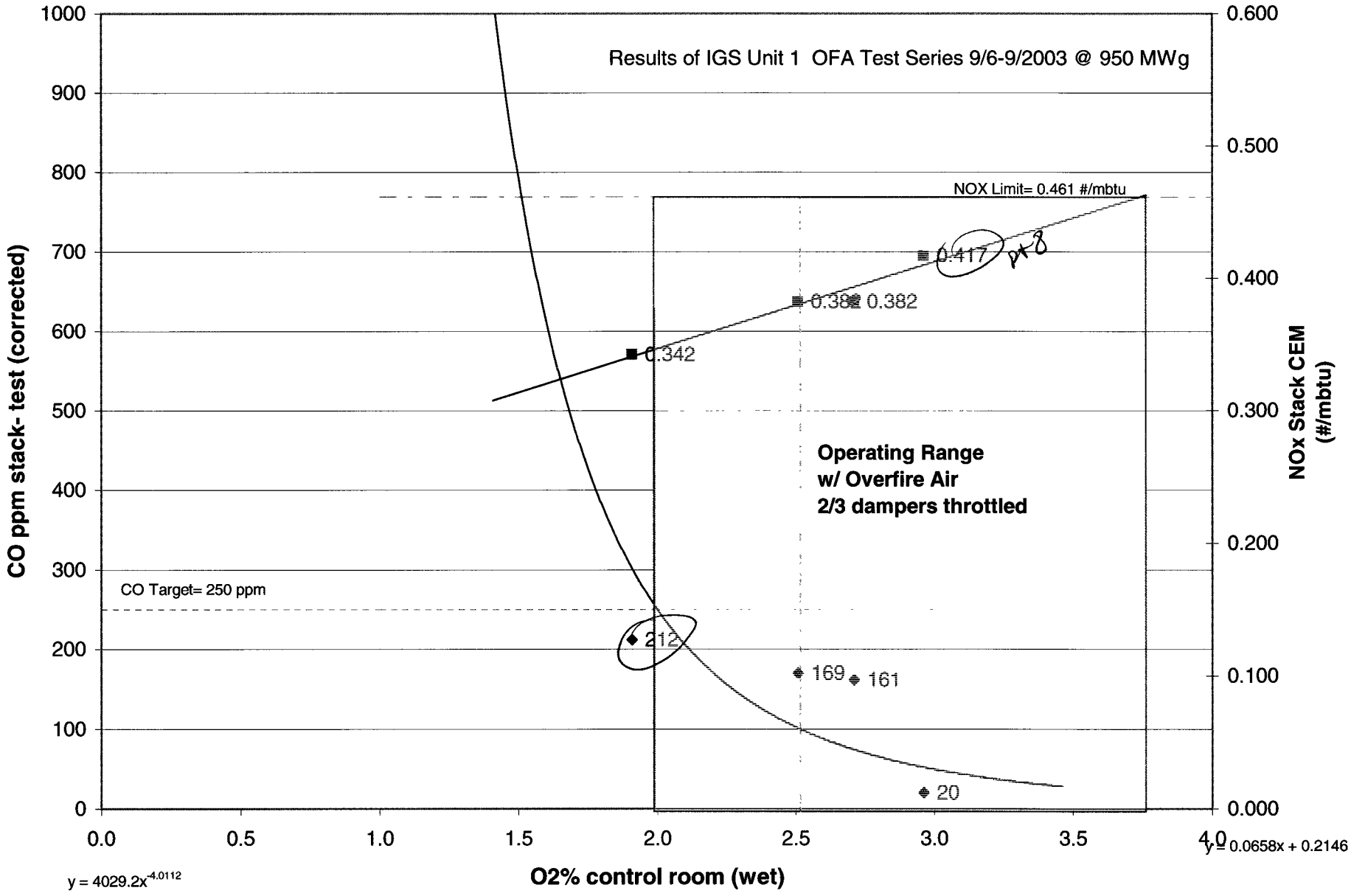
IP7_035565

O2% (control room) vs CO ppm (stack test) & NOx #/mbtu (stack CEM)
Overfire Air (10%) OFA 1/3 dampers- full open



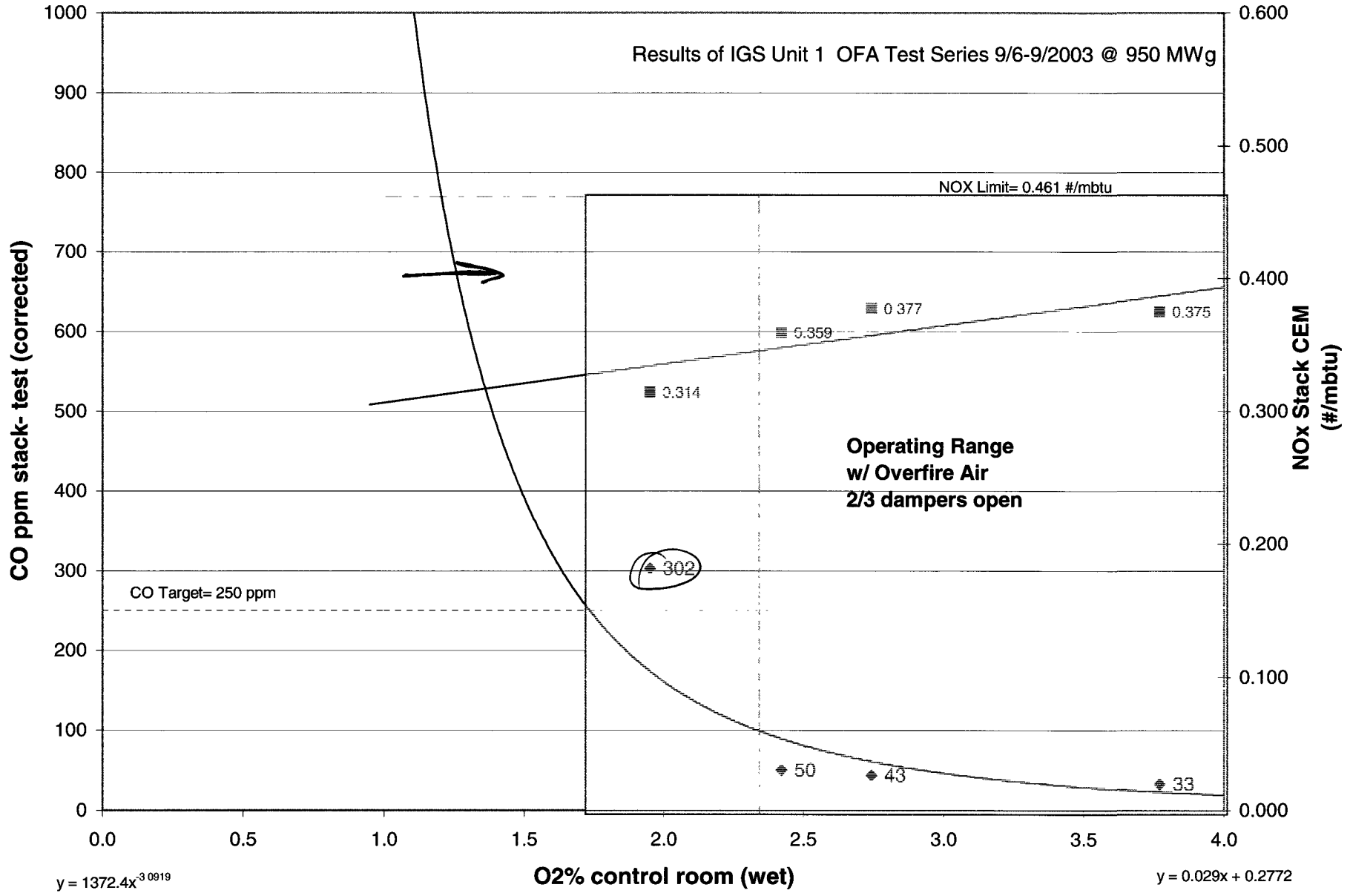
IP7_035566

O2% (control room) vs CO ppm (stack test) & NOx #/mbtu (stack CEM)
Overfire Air (12%) OFA 2/3 dampers- throttled



IP7_035567

O2% (control room) vs CO ppm (stack test) & NOx #/mbtu (stack CEM)
Overfire Air (14%) OFA 2/3 dampers- full open



IP7_035568