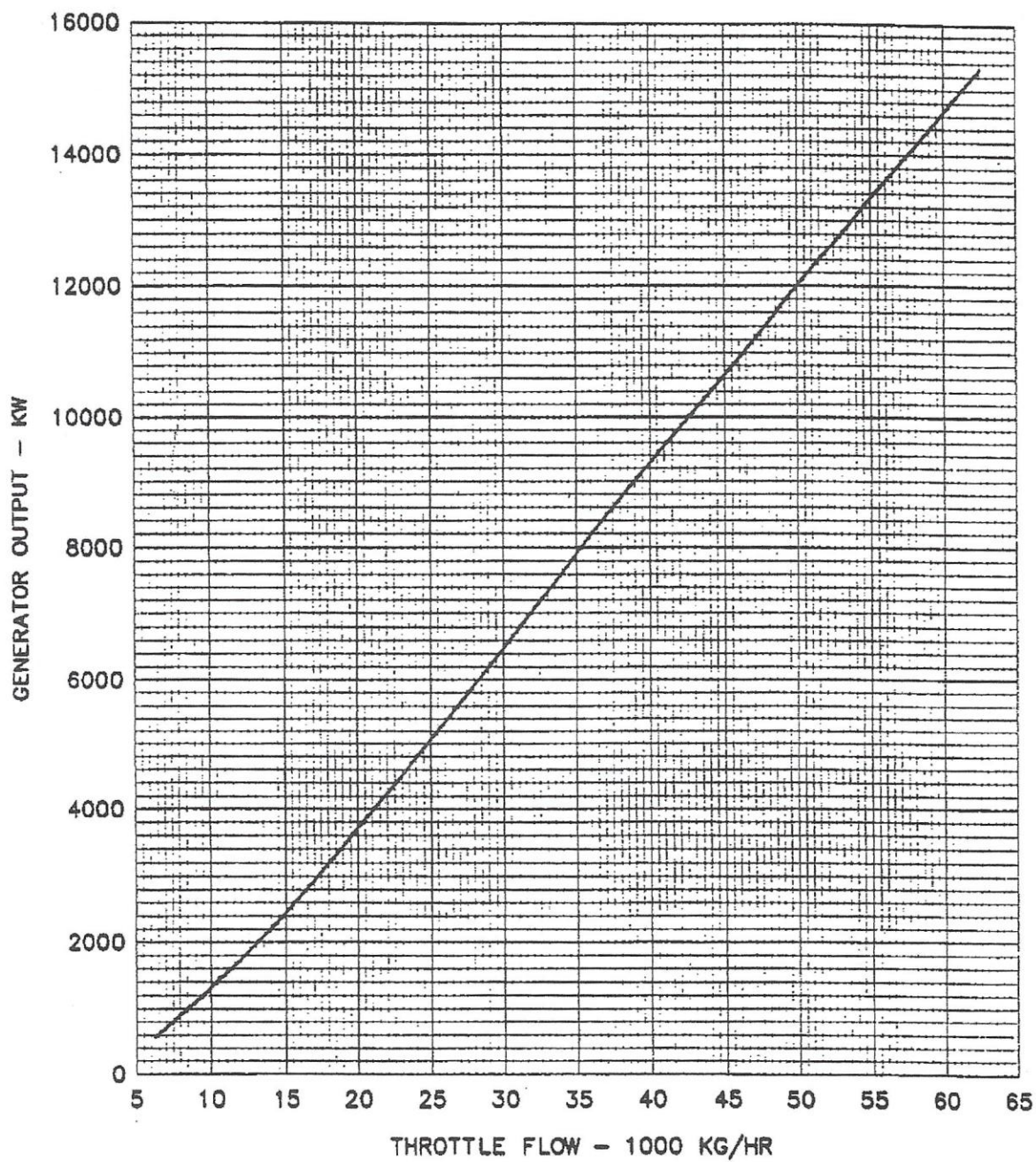


GENERATOR OUTPUT VS THROTTLE FLOW  
5795 KPA A - 422 C - 3.8 IN HGA  
4500 RPM  
UNCONTROLLED ADMISSION FLOW: 0 LB/HR  
EXPECTED DATA - NOT GUARANTEED

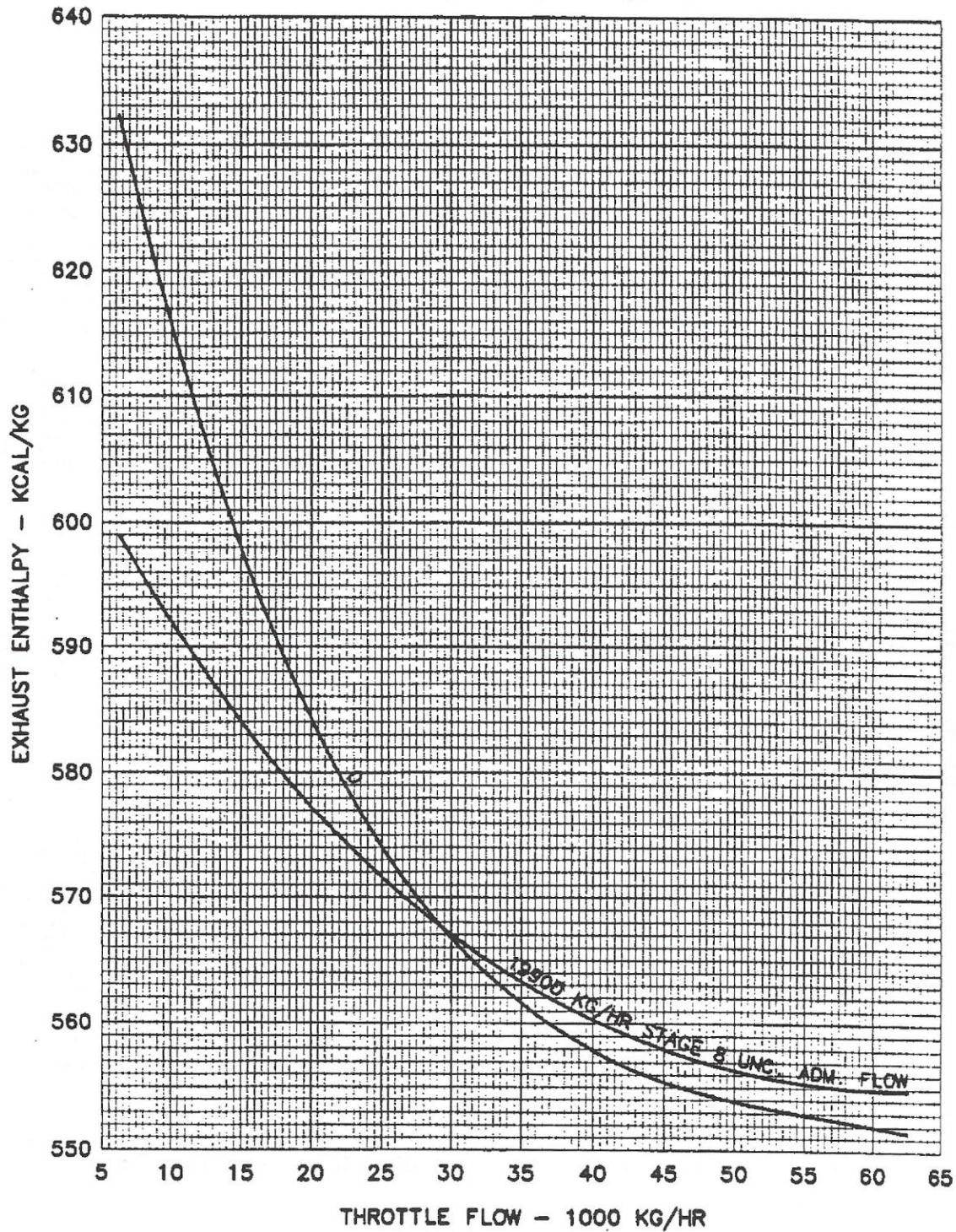


12/29/93 - ABL



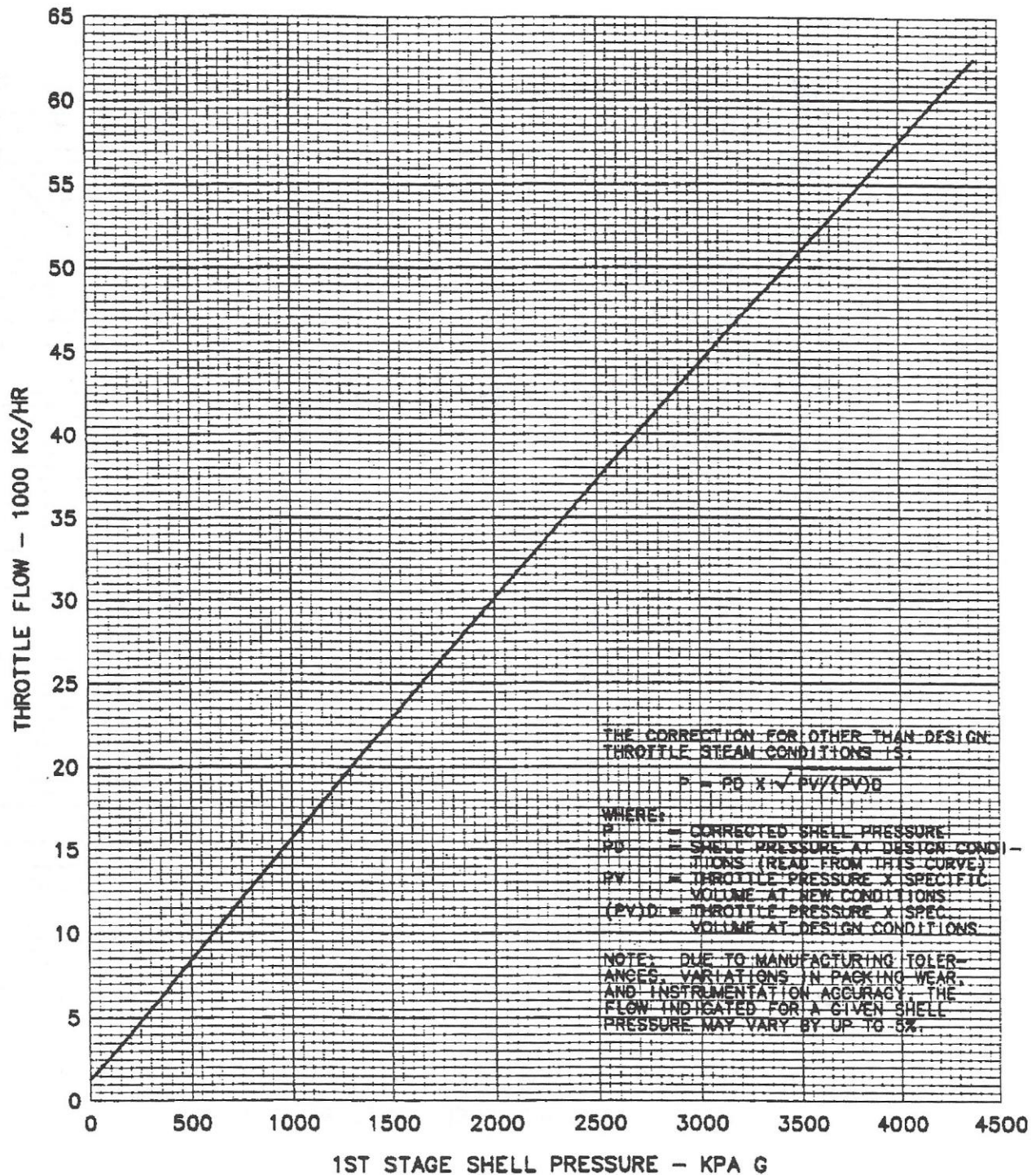


EXHAUST ENTHALPY VS THROTTLE FLOW  
5795 KPA A - 422 C - 3.8 IN HGA  
4500 RPM  
EXPECTED DATA - NOT GUARANTEED



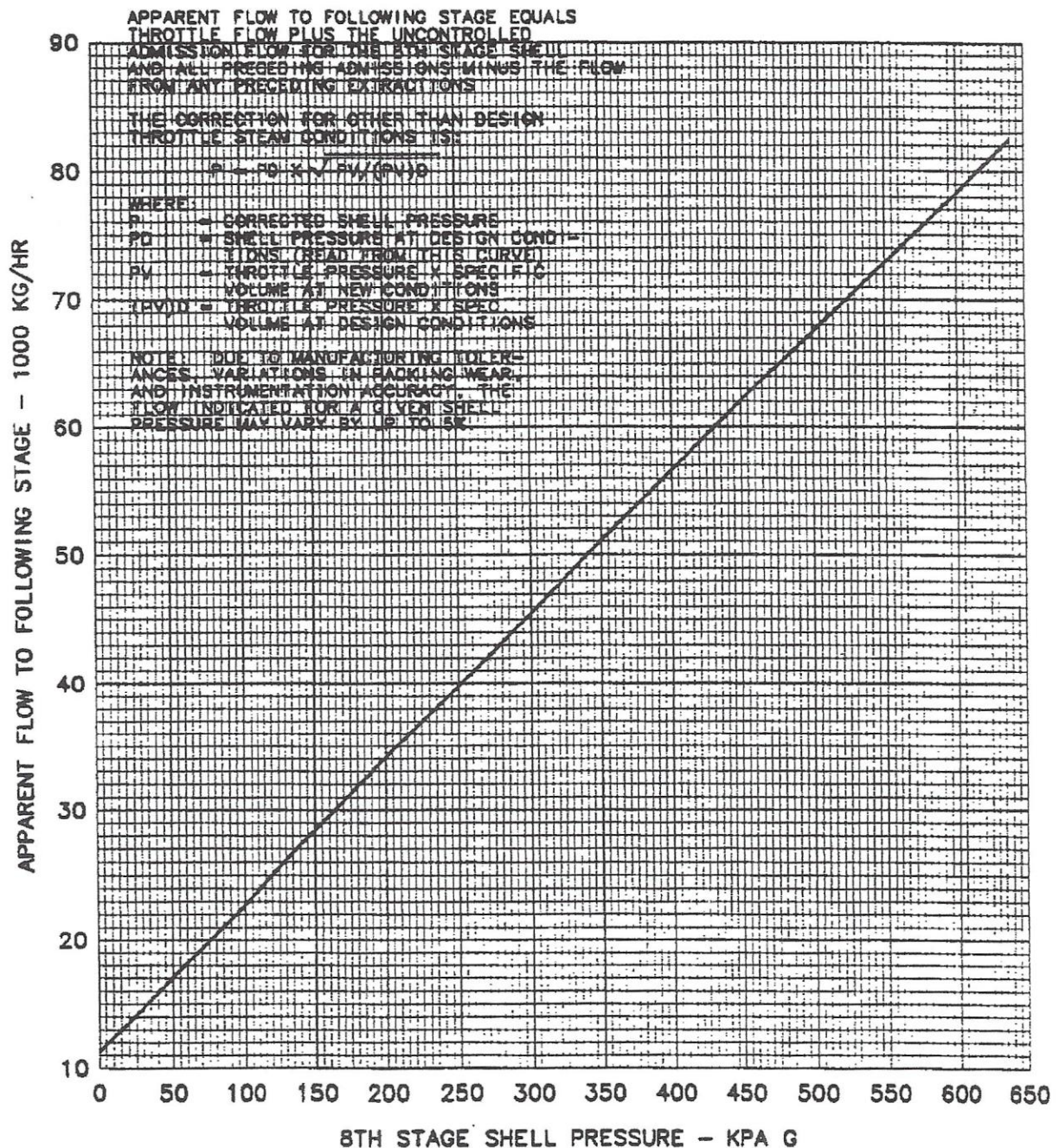


THROTTLE FLOW VS 1ST STAGE SHELL PRESSURE  
 5795 KPA A - 422 C - 3.8 IN HGA  
 4500 RPM  
 EXPECTED DATA - NOT GUARANTEED



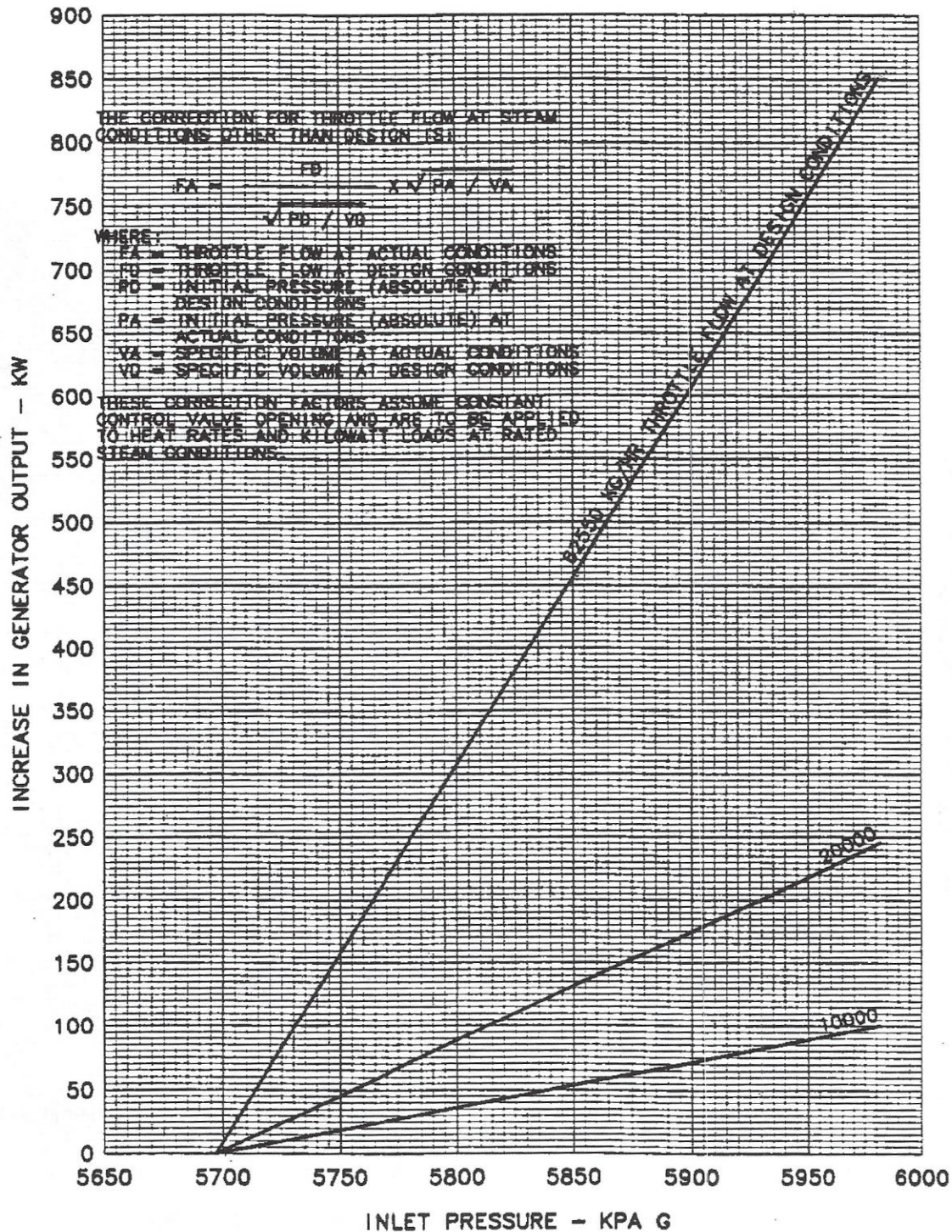


APPARENT FLOW TO FOLLOWING STAGE VS 8TH STAGE SHELL PRESSURE  
 5795 KPA A - 422 C - 3.8 IN HGA  
 4500 RPM  
 EXPECTED DATA - NOT GUARANTEED



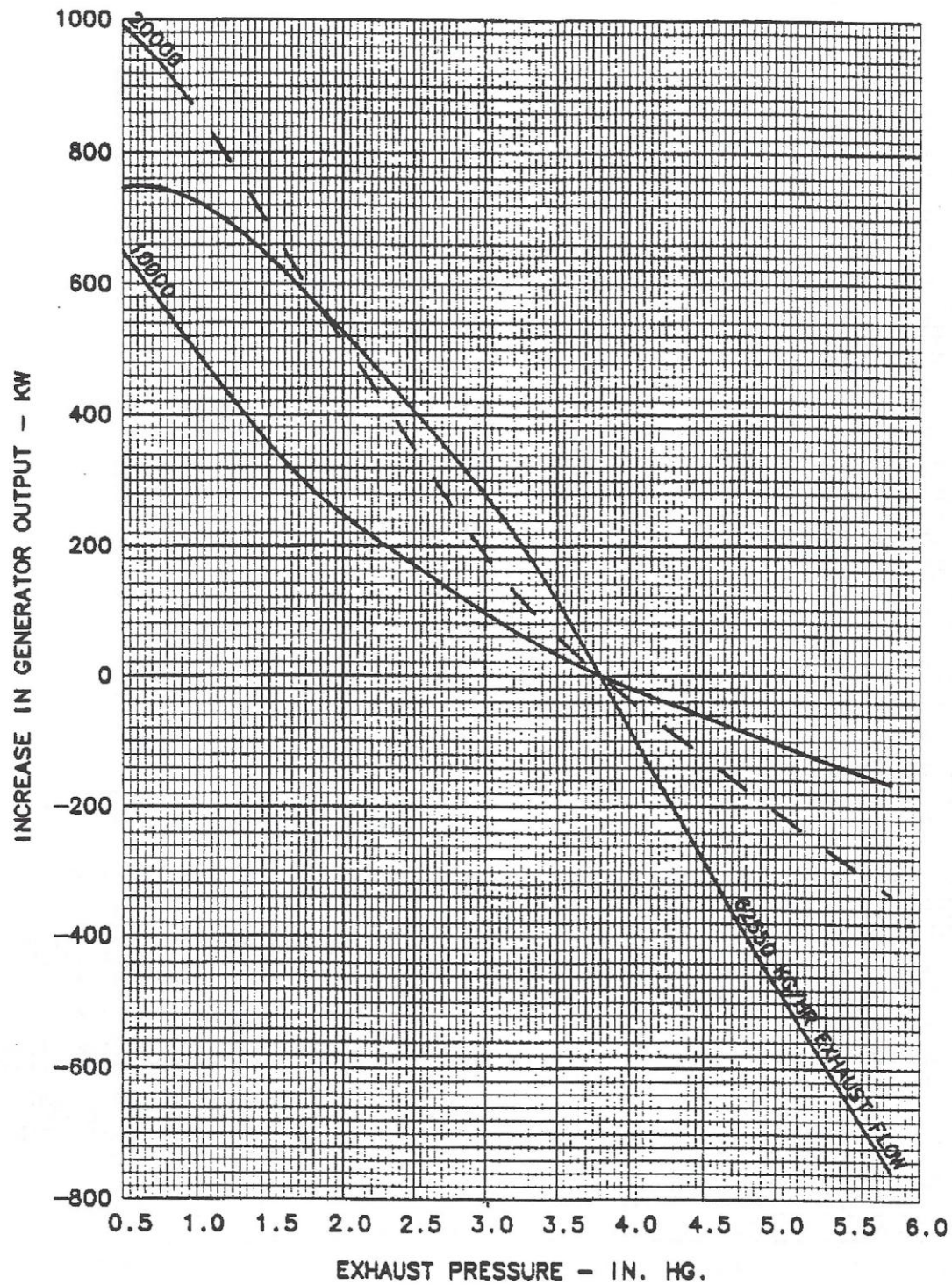


INCREASE IN GENERATOR OUTPUT VS INLET PRESSURE  
 5795 KPA A - 422 C - 3.8 IN HGA  
 4500 RPM  
 EXPECTED DATA - NOT GUARANTEED



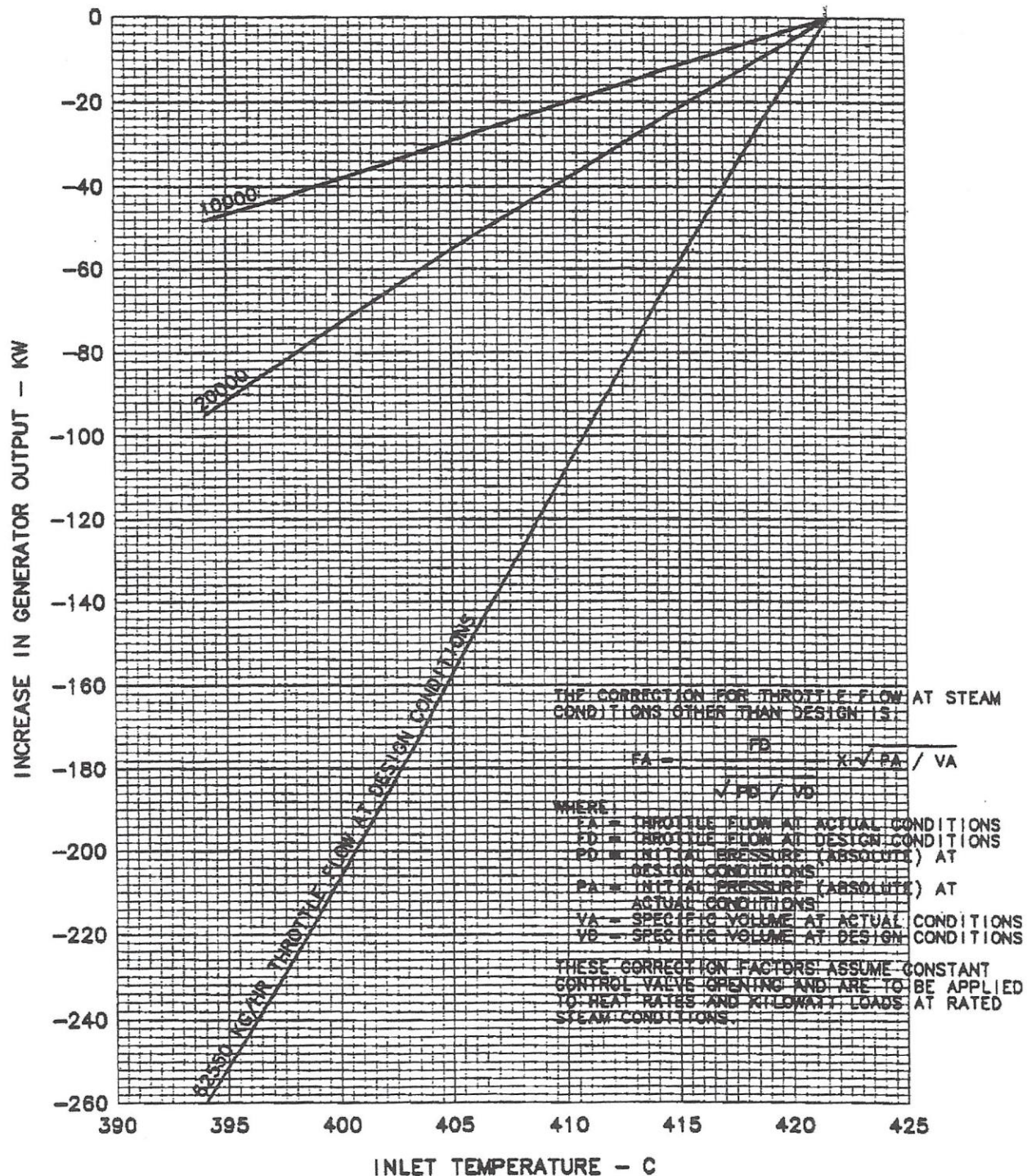


INCREASE IN GENERATOR OUTPUT VS EXHAUST PRESSURE  
5795 KPA A - 422 C - 3.8 IN HGA  
4500 RPM  
EXPECTED DATA - NOT GUARANTEED





INCREASE IN GENERATOR OUTPUT VS INLET TEMPERATURE  
 5795 KPA A - 422 C - 3.8 IN HGA  
 4500 RPM  
 EXPECTED DATA - NOT GUARANTEED





INCREASE IN GENERATOR OUTPUT VS 8TH STAGE UNC. ADM. FLOW  
5795 KPA A - 422 C - 3.8 IN HGA  
4500 RPM  
EXPECTED DATA - NOT GUARANTEED

