

CITY OF PITTSBURGH FIRE PREVENTION

HYDRANT FLOW TEST REPORT

Location _____ Date _____

Test made by _____ Time _____

Representative of _____

Witness _____

Purpose of test _____

Consumption rate during test _____

If pumps affected test, indicate pumps operating _____

Flow hydrants: _____ **A₁** _____ **A₂** _____ **A₃** _____ **A₄** _____

Size nozzle _____

Pitot reading _____

Discharge coefficient _____ Total gpm

gpm _____

Static B _____ psi Residual B _____ psi

Projected results: @20 psi residual _____ gpm or @ _____ psi residual _____ gpm

Remarks _____

Location map: Show line sizes and distance to next cross-connected line. Show valves and hydrant branch size. Indicate north. Show flowing hydrants and label as A1, A2, A3, A4. Show location of static and residual and label as B.

Indicate B: Hydrant _____ Sprinkler _____ Other (identify) _____

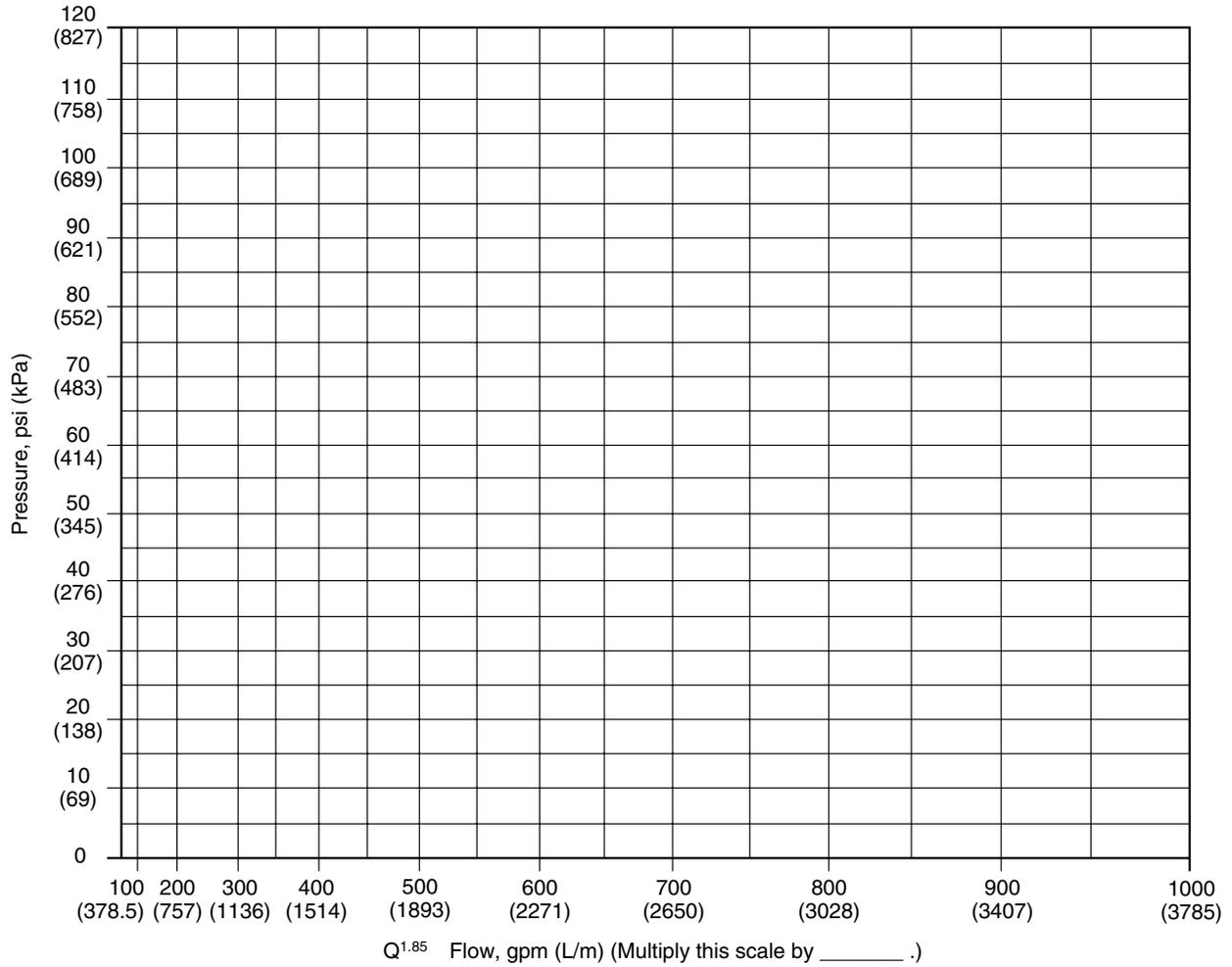
CITY OF PITTSBURGH FIRE PREVENTION

SAMPLE HYDRAULIC DATA GRAPH SHEET

Project Name _____

Date _____ **Inspector** _____

System _____



Notes _____

