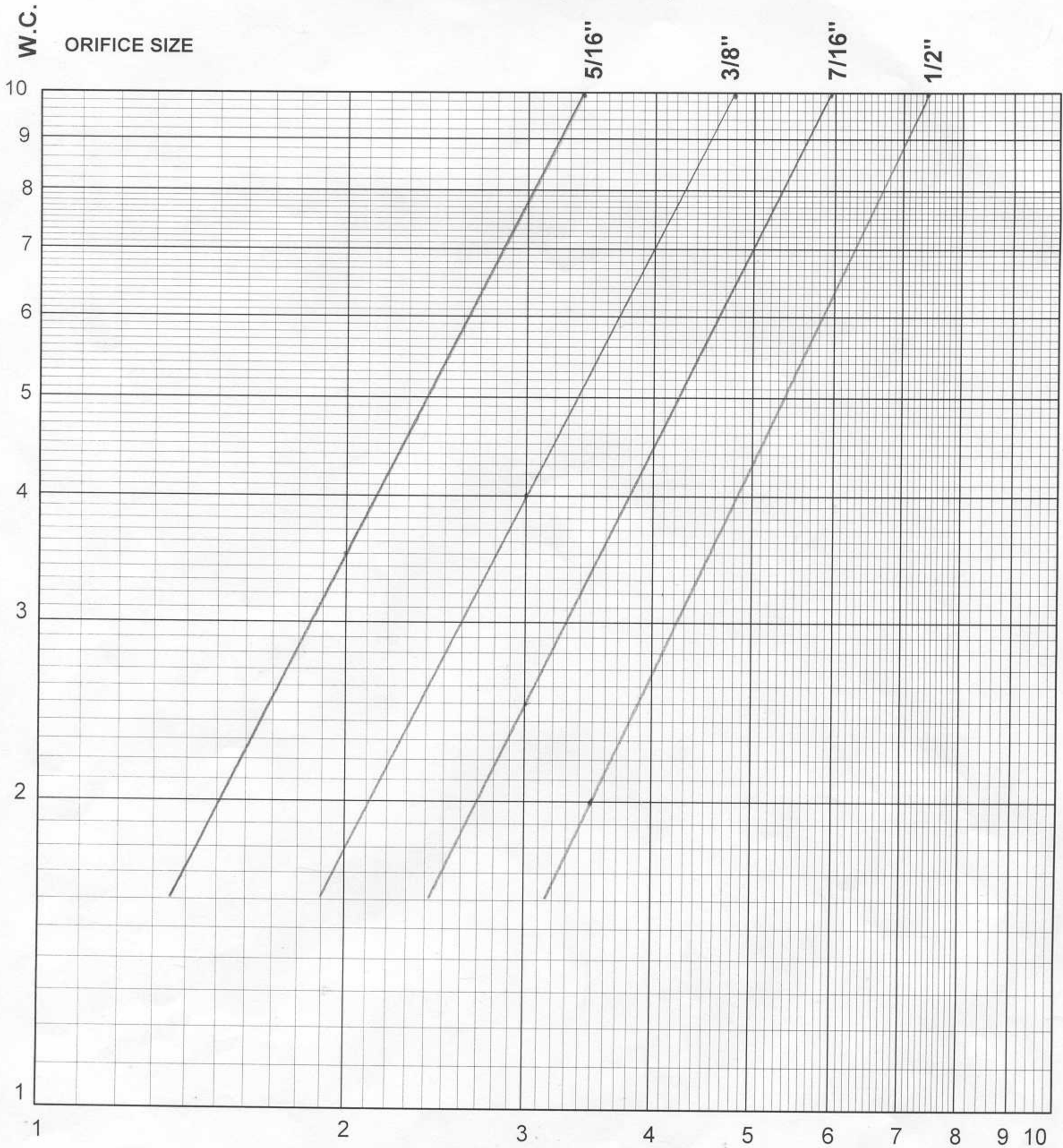


**GAS MANIFOLD PRESSURE C4
NOZZLE: MODEL A (6 X 7/32")**

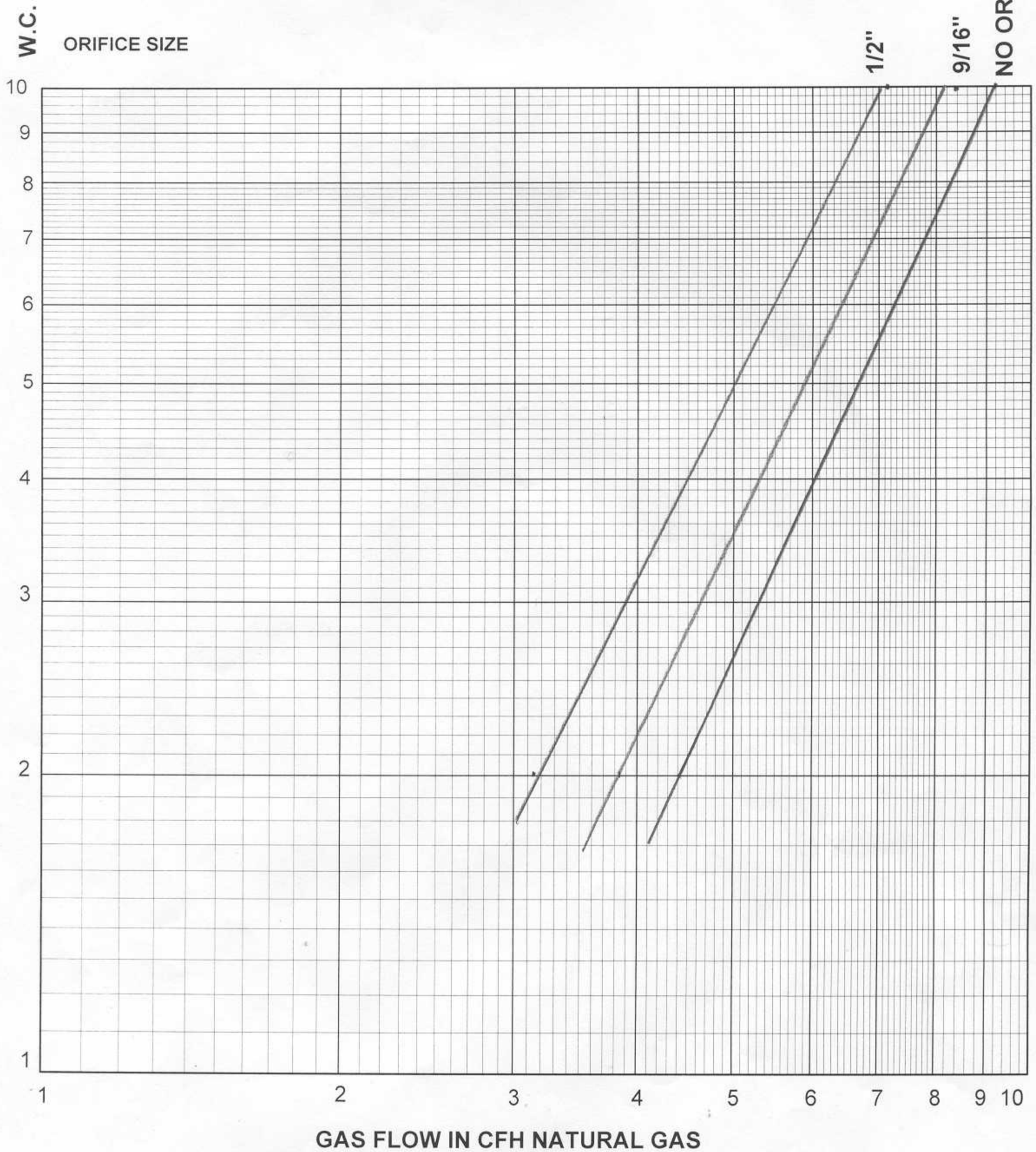


GAS FLOW IN CFH NATURAL GAS

NOTE: FOR EQUIVALENT FLOW OF PROPANE (IN MBH)
MULTIPLY THE PRESSURES SHOWN ABOVE FOR
NATURAL GAS WITH 0.4

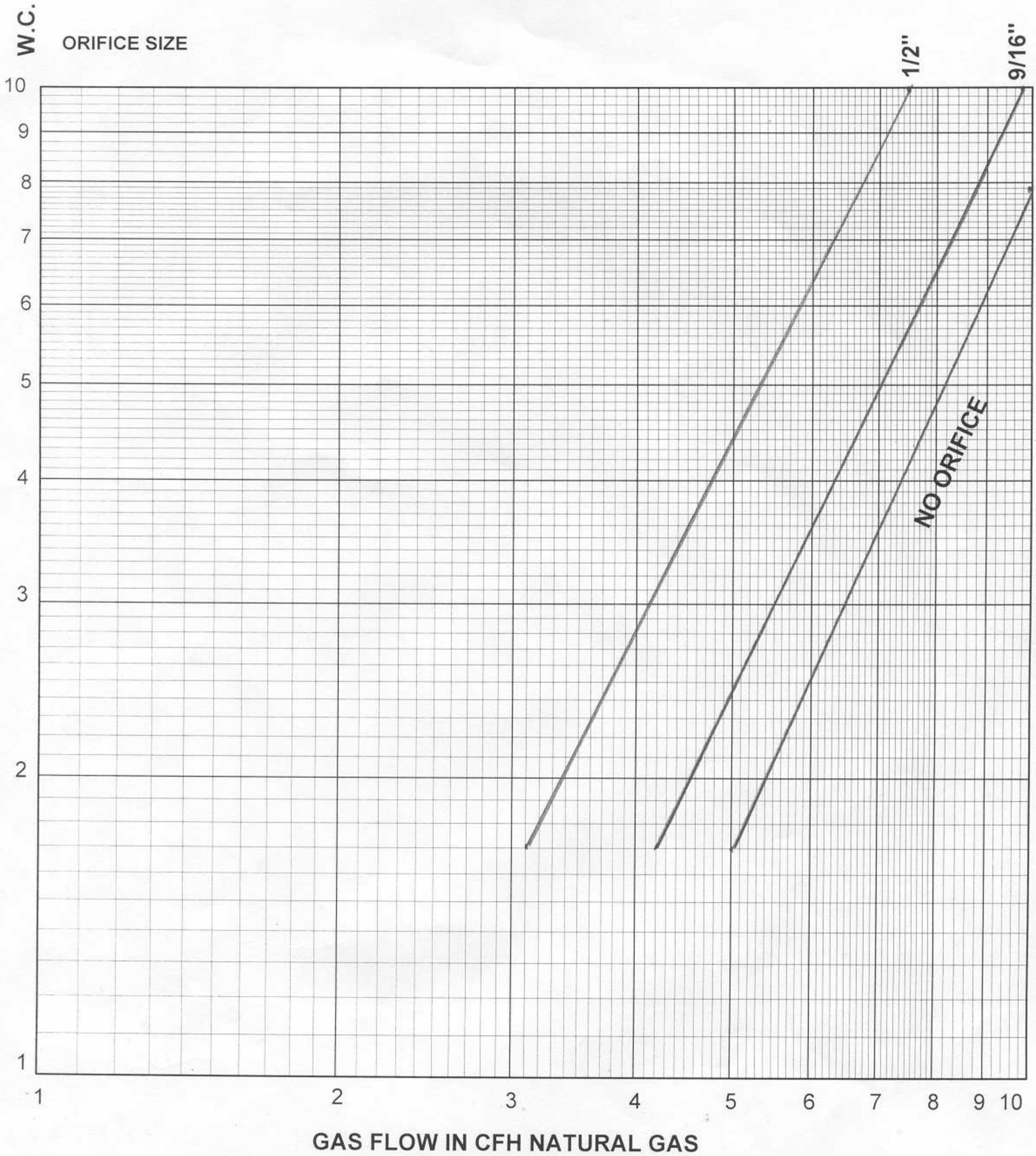
GAS MANIFOLD PRESSURE C4.1

NOZZLE: MODEL B



NOTE: FOR EQUIVALENT FLOW OF PROPANE (IN MBH)
MULTIPLY THE PRESSURES SHOWN ABOVE FOR
NATURAL GAS WITH 0.4

GAS MANIFOLD PRESSURE C4.5
NOZZLE: MODEL C



NOTE: FOR EQUIVALENT FLOW OF PROPANE (IN MBH)
MULTIPLY THE PRESSURES SHOWN ABOVE FOR
NATURAL GAS WITH 0.4