LOG-SCALE

$4.0\,\varepsilon{-}10$

$1.0\varepsilon{-}9$

PATH

chart number

0 10 20 30 40 50 60 70 80 90 100

$\int s'$

$P = 5)\,\varepsilon{-}5$

$5.9+\varepsilon{-}9$

$4.2\varepsilon{-}10$ $8.9\,\varepsilon{-}10$

$4.0\varepsilon{-}8$ PRESSURE

M2 LINE

$1.0\varepsilon{-}7$ $4.0\varepsilon{-}6$

26 BAR

$5.9\,\varepsilon{-}9$

$9.12\,\varepsilon{-}10$ $5.037\varepsilon{-}10$

VACUUM LINE

X LINE

ZB 597

PLATE

PRESSURE

X LINE

5 BAR

$5.98\,\varepsilon{-}9$

$5.9\,\varepsilon{-}9$

CALIBRATION SWEEP

$\rho = \frac{m}{V}$

LEAN - TEST GOLD MASS $2362.(45-07-06)$

$\mu_1 7\,6\varepsilon{-}8$ $4.78\,\varepsilon{-}8$

$1.9\varepsilon{-}7$

$5.98{\div}6.01\,\varepsilon{-}9$

$3.12\varepsilon{-}10 \div 4.01\varepsilon{-}10$

$8.26\,\varepsilon{-}10 \div 8.32\varepsilon{-}10$

Y VERSUS X LINE

MEASURED MOLAR

χ LINE

χ