

- TABLE 5 -

- EXPONENTIAL EXTRAPOLATION. -

Pressures in kbar.

SCALES		A - D	B	C
Sn	Nominal Values	115	107	92
1 → 2	Extrapolated Values	110	101,8	97,7
Fe $\alpha \rightarrow \epsilon$	Nominal Values	133	133	118
	Extrapolated Values	-	150	106

The accuracy given next to each value takes into account the uncertainty of the pressure transition of Bi 1 -2 ( $25.4 \pm 0.1$  kbar) of Tl 2 - 3 ( $36.7 \pm 0.1$  kbar) and of Ba using the latest value given by Kennedy (29) ( $55 \pm 0.5$  kbar) which fits better than others.

For the present apparatus it turns out that by using the following transition pressures the calibration curve is nearly linear.

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