

## extractor gauge naming

cal factor emission current location: 9/11/09

A	7.22	1.38
B	8.13	1.23
C		
D	7.27	1.38
E	5.31	1.88
F		
G	7.69	1.3
H	7.24	1.38
I	6.58	1.52
J	5.63	1.78
K	7.86	1.27
L	8.01	1.25
M	7.58	1.32
N	7.66	1.3

broke coming back from calibration at Daresbury

on NEG speed stand

on NEG speed stand

cryo pump system/BTLLPEG

Extractor gauge cal factor vs. emission current

