UVa d2n Cell Properties
from Gas System & Buoyancy

Longitudinal 42-deg cells in blue

Cell	ρ_{He} (amg)	ρ_{N_2} (amg)	V_{PC} (cc)	V_{TT} (cc)	V_{TC} (cc)
Alex	7.932±0.072	0.1133±0.002	193.85	6.92	77.29
Boris	7.993±0.072	0.1126±0.002	166.13	5.83	73.91
Moss	7.808±0.071	0.1132±0.002	184.13	6.54	78.23
Samantha	7.847±0.070	0.1125±0.002	176.90	6.51	75.47
Tigger	7.807±0.071	0.1124±0.002	186.94	6.35	78.36

PRELIMINARY: Al Tobias, May 5, 2009