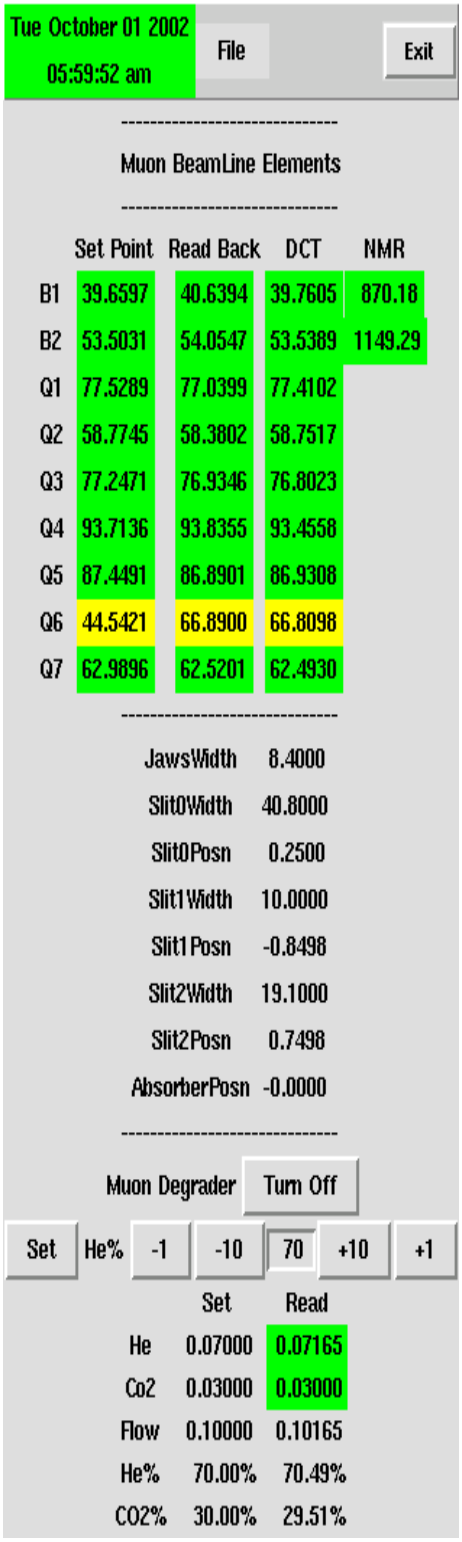
Tue October 01 2002
05:59:52 am
File
Exit
Muon BeamLine Elements
Set Point Read Back DCT NMR
B1 39.6597 40.6394 39.7605 870.18
B2 53.5031 54.0547 53.5389 1149.29
Q1 77.5289 77.0399 77.4102
Q2 58.7745 58.3802 58.7517
Q3 77.2471 76.9346 76.8023
Q4 93.7136 93.8355 93.4558
Q5 87.4491 86.8901 86.9308
Q6 44.5421 66.8900 66.8098
Q7 62.9896 62.5201 62.4930
JawsWidth 8.4000
Slit0Width 40.8000
Slit0Posn 0.2500
Slit1Width 10.0000
Slit1Posn -0.8498
Slit2Width 19.1000
Slit2Posn 0.7498
AbsorberPosn -0.0000
Muon Degrader
Turn Off
Set
He%
-1
-10
70
+10
+1
Set Read
He 0.07000 0.07165
Co2 0.03000 0.03000
Flow 0.10000 0.10165
He% 70.00% 70.49%
CO2% 30.00% 29.51%