g_2p Student Shift Run Sheet

E (MeV):	**LHRS P_0:** (GeV/c)
NH_3 **Bottle #**:	**RHRS P_0:** (GeV/c)
Total #Evts Needed:	**Avg % Good Evts**:
Avg Dilution Factor:	**Avg Target Polarization**:

Date of Anneals:	**Date of TEs**:
Date of Last Moller: (and results)	

Dilution Run #'s		
	Raster ON	*Raster OFF*
Carbon w He	**L:** **R:**	**L:** **R:**
Empty w/ He	**L:** **R:**	**L:** **R:**
Dummy w/ He	**L:** **R:**	**L:** **R:**
Carbon w/o He	**L:** **R:**	**L:** **R:**
Empty w/o He	**L:** **R:**	**L:** **R:**
Dummy w/o He	**L:** **R:**	**L:** **R:**

Comments:

HRS (L or R)	**Run #**	**# Evts (M)**	**Running Total** (M)

HRS (L or R)	**Run #**	**# Evts (M)**	**Running Total** (M)