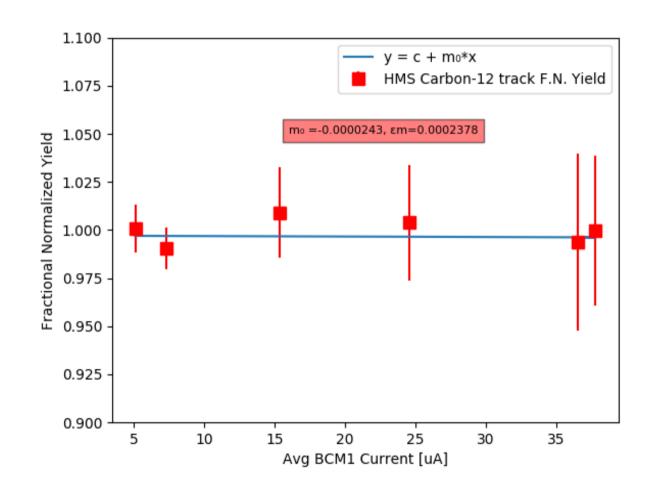
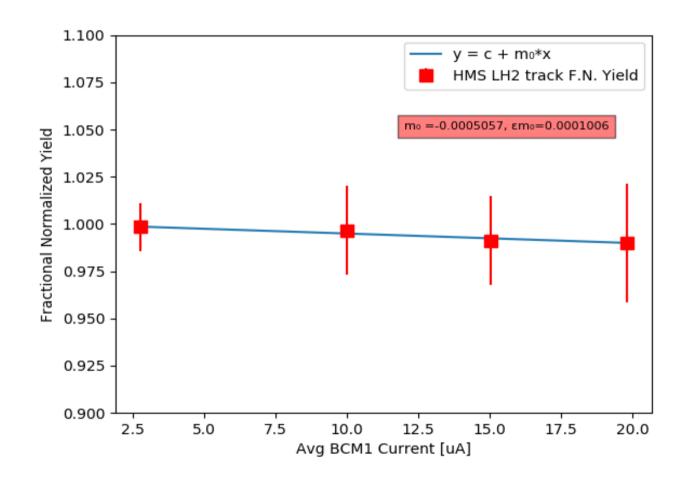
Target	Analysis	Slope (m <sub>0</sub> )	$\delta m_0^{}$
Carbon	Carlos	-0.0187%	+/-0.031%
Carbon	Richard	-0.001688%	+/-0.0430%
Carbon	Vijay	-0.00243% or (-0.243/100uA)%	+/-0.024%
LH <sub>2</sub>	Carlos	-0.0634%	+/-0.006%
LH <sub>2</sub>	Richard	0.07899%	+/-0.0183%
LH <sub>2</sub>	Vijay	-0.0506% or (-5.06/100uA)%	+/-0.010%





Boiling Correction Factor, C = 1 - slope\*current (uA)

This (C) will be applied run-by-run basis for all the summer 2019 production runs.

#### PionLT summer 2019 Elastic Cross-Section

