

## DVCS Data Analysis To Do's

Table 1: **To do list**

<b>Task</b>	$x_B$	<b>Status</b>
Reference shapes	0.36	done for 2014 data
	0.48	still to be done
	0.6	no data yet
Time optimization	0.36	ok for 2014 data
	0.48	to be redone after ref. shapes
	0.6	no data yet
Elastic calibration	0.36	done for 2014 data
	0.48	to be redone after ref. shapes
	0.6	not yet
$\pi^0$ calibration	0.36	Not yet
	0.48	started
	0.6	no data yet
DIS Xsection	0.36	To start soon
	0.48	in progress
	0.6	no data yet
BCM	0.36	done for 2014?
	0.48	done for sp2016
	0.6	no data yet
HRS efficiencies	0.36	not yet
	0.48	not yet
	0.6	no data yet
Optics	0.36	ok for 2014 data
	0.48	finalized for sp2016
	0.6	no data yet
R-function	0.36	ok for 2014 data
	0.48	started
	0.6	no data yet
Monte Carlo $M_X^2$ optimization	0.36	not yet started
	0.48	not yet started
	0.6	not yet started
Polarization	0.36	not yet started
	0.48	not yet started
	0.6	not yet started
Helicity xsection	0.36	not yet started
	0.48	not yet started
	0.6	not yet started

Table 2: **Run list**

$x_B$	<b>Runlist</b>
0.36	10396 - 10648 (kin36_1) 10703 - 10751 (kin36_2)
0.48	12450 - 12650 (kin48_1) 12838 - 12992 (kin48_3) 13000 - 13015, 13183 - 13261 (kin48_2) 13100 - 13162, 13279 - 13418 (kin48_4)
0.60	