

Pass2 transparencies- no W cut

Holly Szumila-Vance

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Q2	Target	Collimator	efficiency	ratio	stat uncertainty
8	h	small	ss	1.05068246	0.010388041
8	h	small	new	0.90031839	0.0089014
8	1c	small	ss	0.92527667	0.119452704
8	1c	small	new	0.76023043	0.098145326
8	6c	small	ss	0.87629907	0.014191194
8	6c	small	new	0.7658585	0.012402669
9.5	h	small	ss	1.1224011	0.017160411
9.5	h	small	new	0.96182423	0.014705349
9.5	h	large	ss	1.00451371	0.019465712
9.5	h	large	new	0.86264691	0.016716582
9.5	1c	large	ss	0.29898178	0.007272795
9.5	1c	large	new	0.26351454	0.006410047
9.5	6c	large	ss	2.90226501	0.066373256
9.5	6c	large	new	2.52349115	0.057710899
11.5	h	large	ss	1.09857709	0.028869965
11.5	h	large	new	0.94460165	0.02482358
11.5	6c	large	ss	0.950352	0.029727545
11.5	6c	large	new	0.84890531	0.026554236
14.3	h	small	ss	0.89840088	0.169781807
14.3	h	small	new	0.77487075	0.146436807
14.3	h	large	ss	1.05132542	0.033179536
14.3	h	large	new	0.91923829	0.029010903
14.3	6c	small	ss	0.76633259	0.04022203
14.3	6c	small	new	0.74798664	0.039259117
14.3	6c	large	ss	0.848765	0.058710303
14.3	6c	large	new	0.84186313	0.05823289

Key:

ss – spreadsheet, averaging stuff per run
(Report File?)

new – stuff John studied (see pgs 6 & 7)

