1/2010 $E = 65.35$ keV $\lambda = 0.1897$ $z_{SD} \doteq 4000$ mm

Align ∂∂HAp # 40 shustri_test.spe ✓ Collr Ap = 0.05
∂∂VAp # 41

∂∂HTr @ 0.05×0.05 #42 ±1 go to −0.14 set to 0
∂∂VTr #43/44 0.2 → 0

PI-ROI @ 1000×1000 pix

beam 0.03×0.03 mm² guards @ ±0.06

bright on PI	test_0497	1 sec
	test_0498	5 sec
dark	499	1 sec
	500	5 sec
sample 'in' (x=3)	501	1
	502	5

Scint X 4024×2680 pix
8.95 μm/pix

test_lid_

texp 2.33 sec on Scint X	8, 9, 10 (dark)	Gain = 1	2.5× less than PI
	12, 13, 14	Gain = 2	
1 sec	18–19 (20)	Gain = 1.0 (1)	

1 sec dark

trigger in w/ Copen shutter

	1 sec	21
	5 sec	22
	10 sec	23
dark	10 sec	25