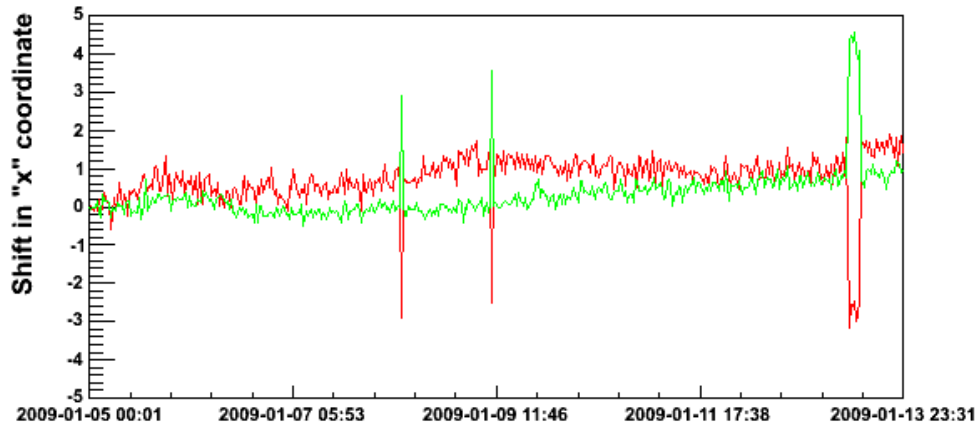


# Changes in the positions of the spots: 05 Jan 09 to 13 Jan 09

	Box 1 (A side Down)	Box 4 (C side Down)	Box 2 (A side Up)	Box 3 (C side Up)
8 Jan	100114 and 103114*		100214 and 103214	100314 and 103313
9 Jan	100113 and 103114	100414 and 103414	100214 and 103212	100314 and 103314
12 Jan		103414 and 110413		
13 Jan	083115 and 090113	083414 and 090413	083214 and 090214	083314 and 090314
13 Jan	120115 and 123114	120413 and 123413	120213 and 123214	120213 and 123314

\* time stamps of files in which the shift is visible

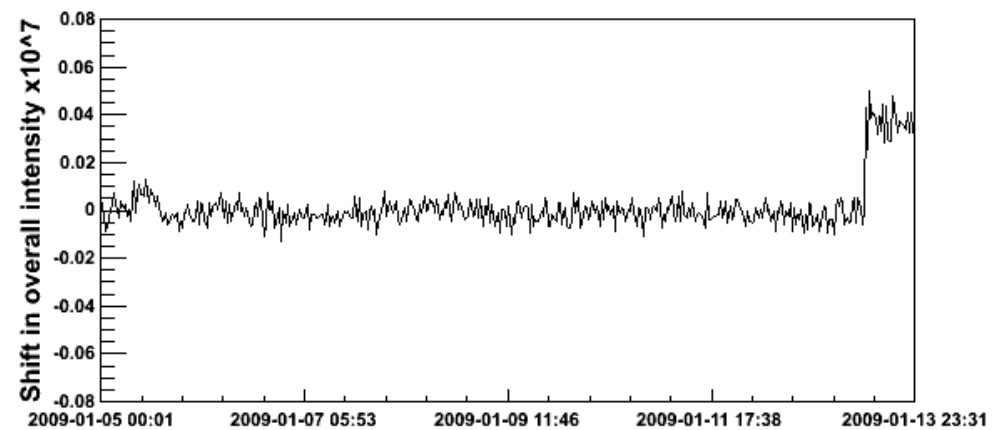
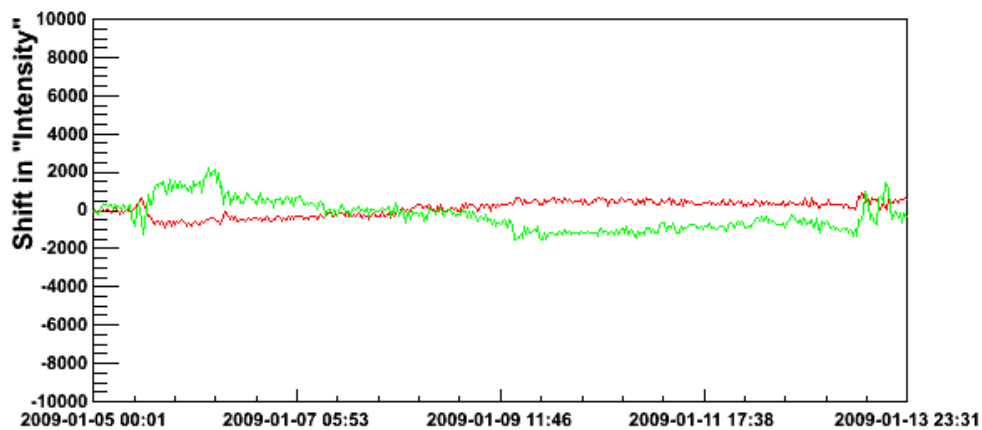
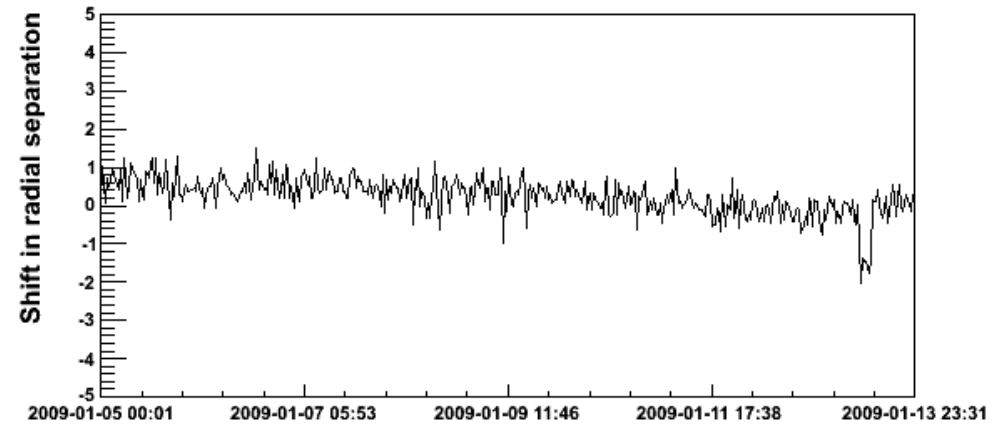
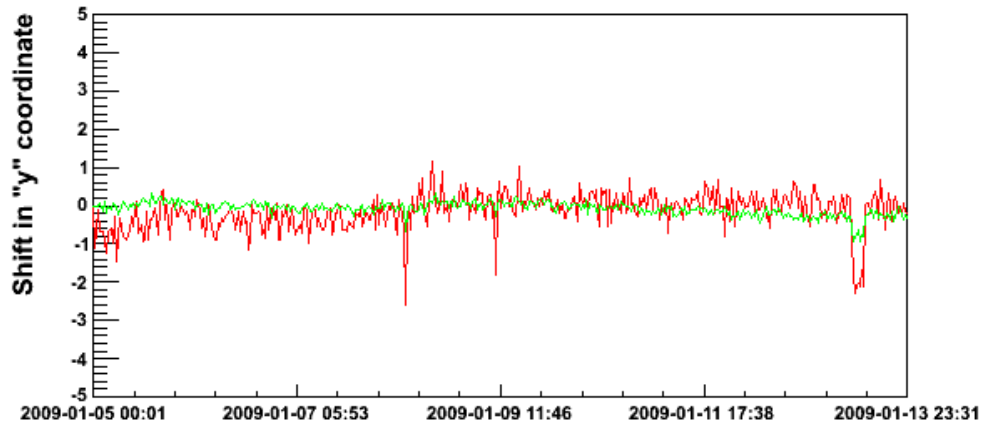


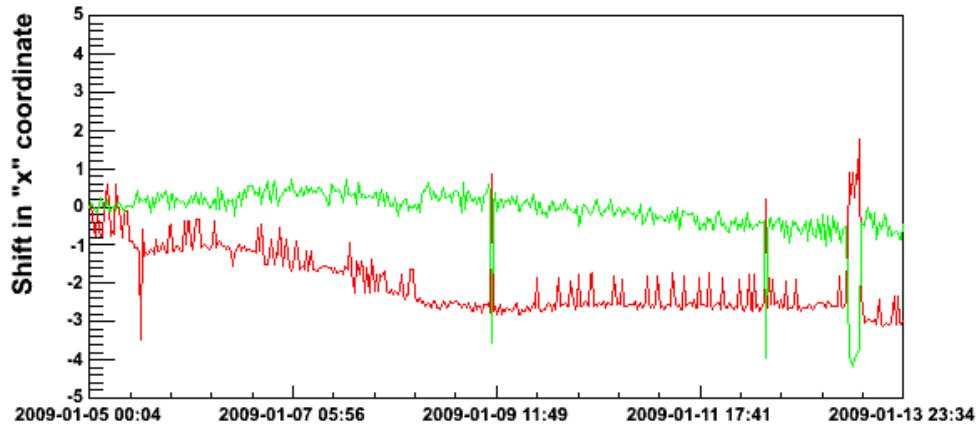
Box 1	x	y	Intensity
Reference Spot	109.97	-125.92	14310
Reflected Spot	18.66	83.04	21036

Radial separation: 228.04

Overall intensity:  $2.57 \times 10^7$

5 Jan 09 to 13 Jan 09



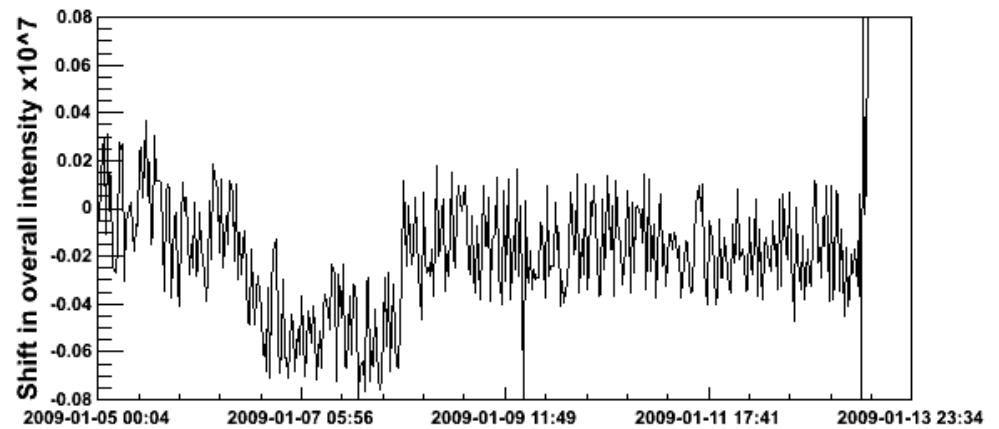
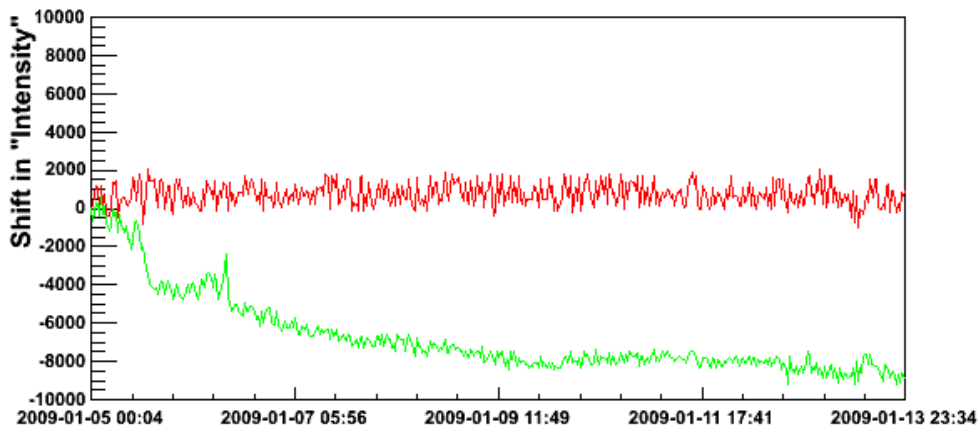
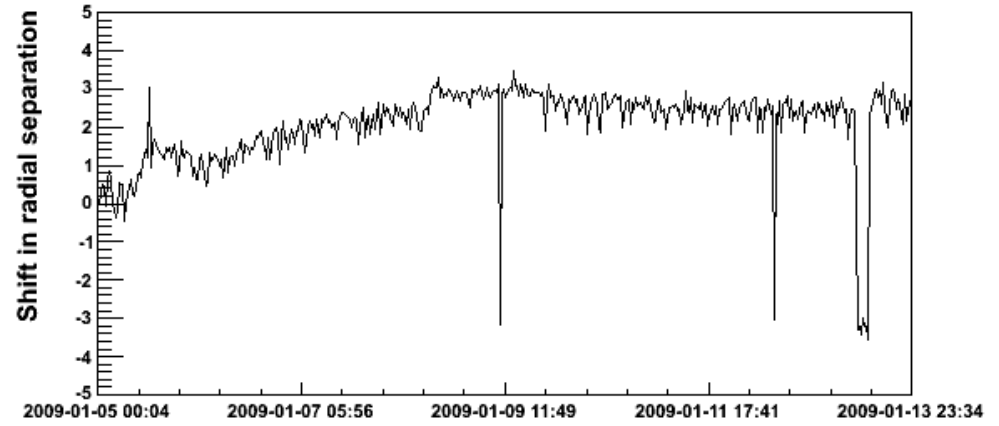
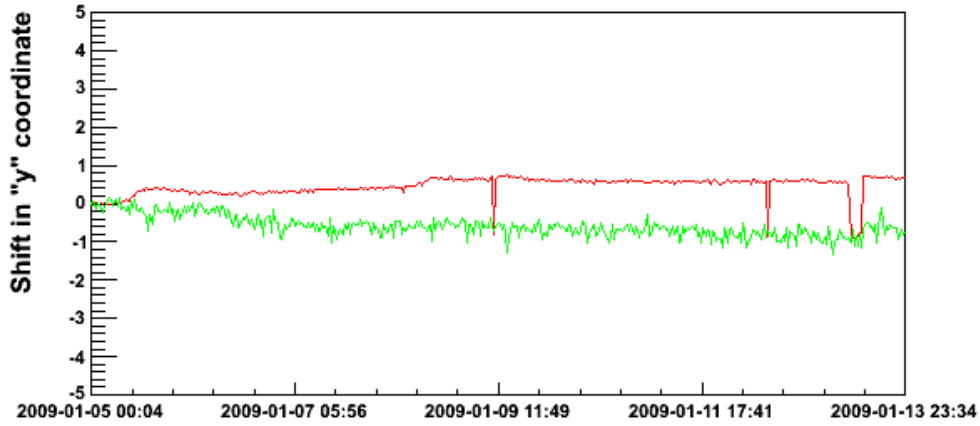


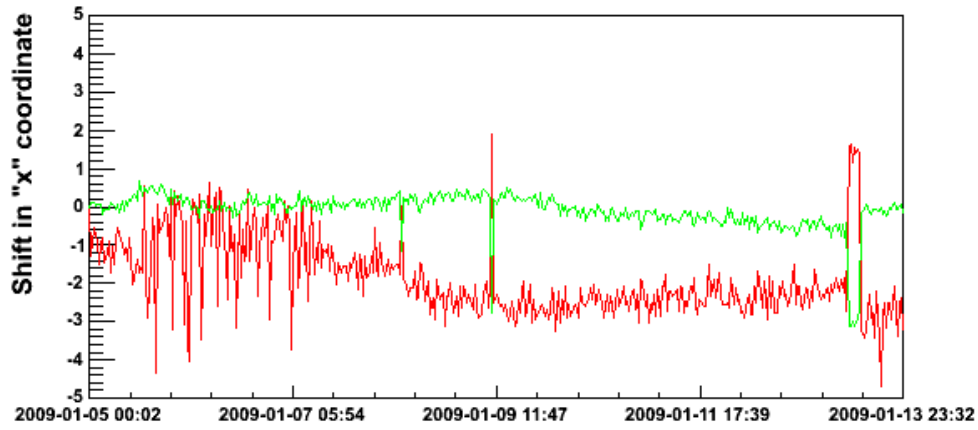
Box 4	x	y	Intensity
Reference Spot	-125.63	37.40	64797
Reflected Spot	69.78	-158.21	32823

Radial separation: 276.49

Overall intensity:  $3.65 \times 10^7$

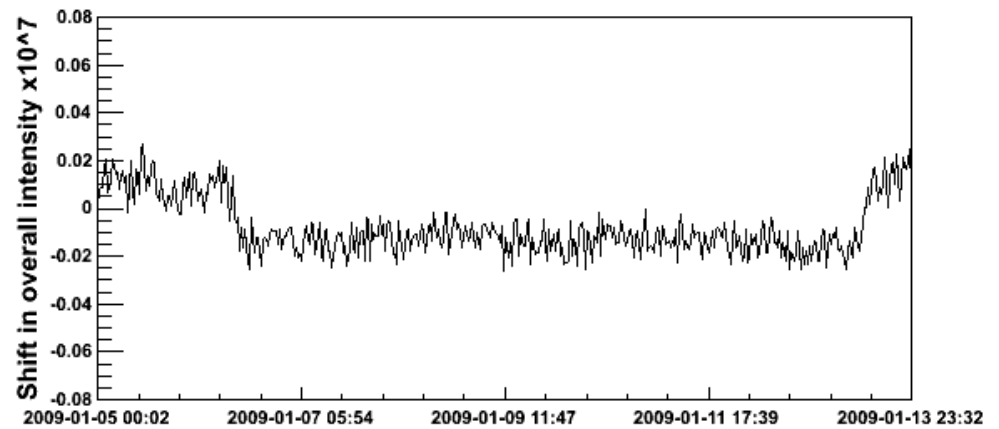
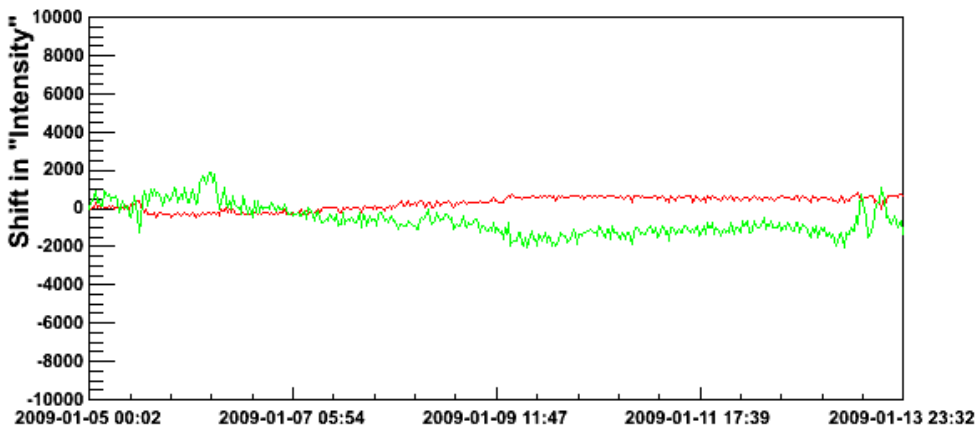
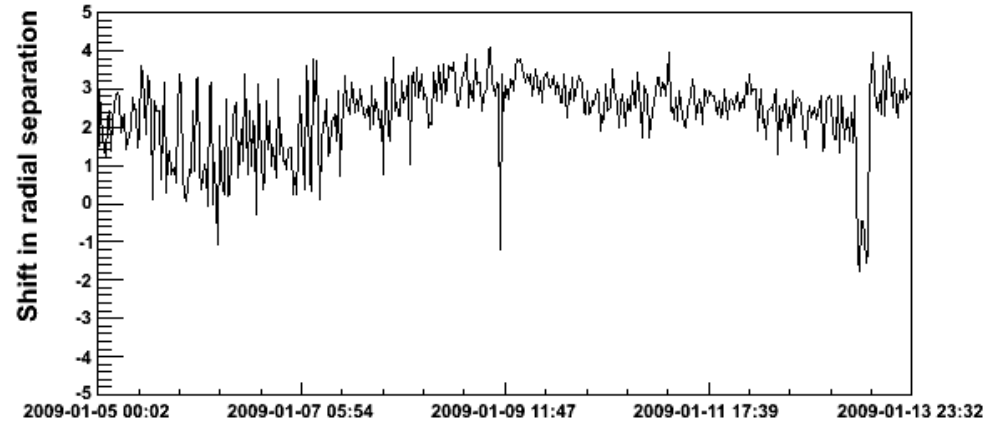
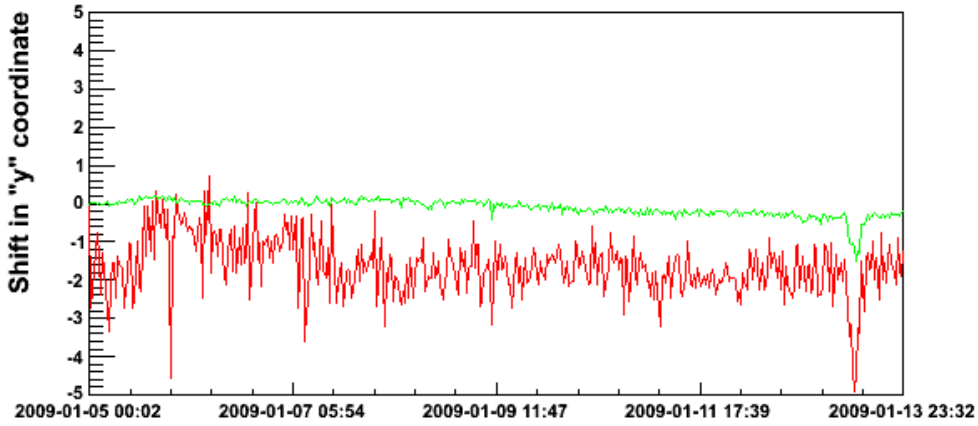
5 Jan 09 to 13 Jan 09

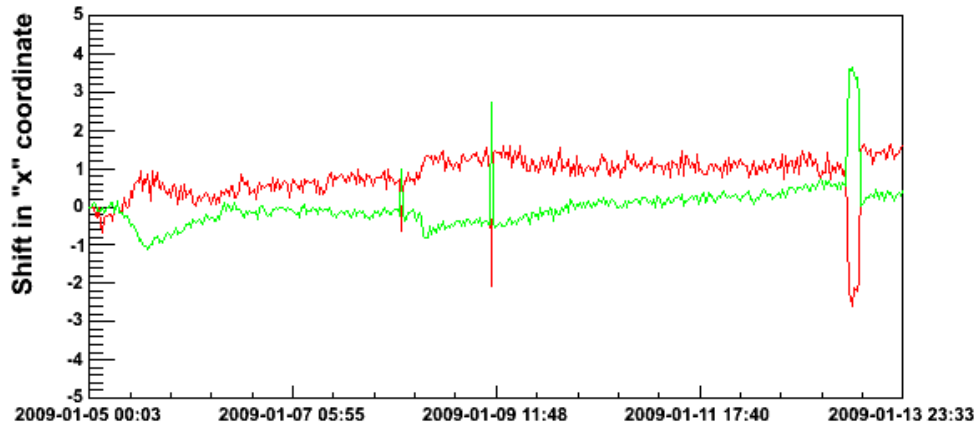




Box 2	x	y	Intensity
Reference Spot	-197.60	-158.56	11196
Reflected Spot	49.03	98.99	26562
Radial separation:	356.60		
Overall intensity:	$2.57 \times 10^7$		

5 Jan 09 to 13 Jan 09





Box 3	x	y	Intensity
Reference Spot	71.07	-141.37	10734
Reflected Spot	-38.23	62.64	38808

Radial separation: 231.45

Overall intensity:  $1.09 \times 10^7$

5 Jan 09 to 13 Jan 09

