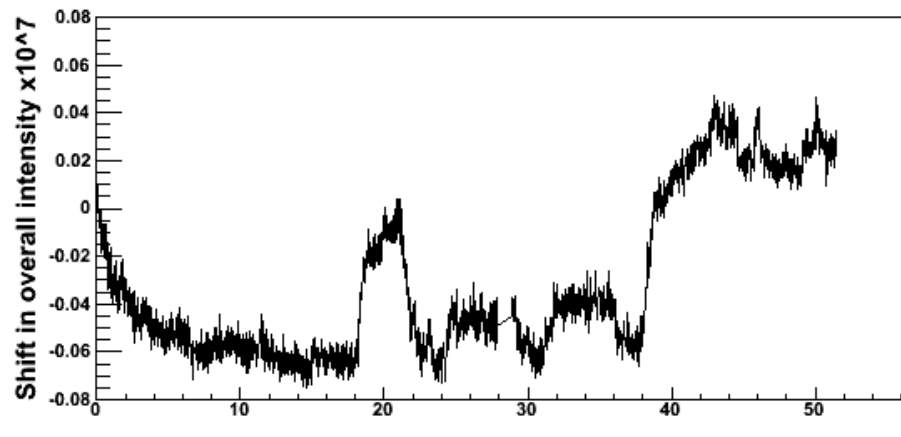
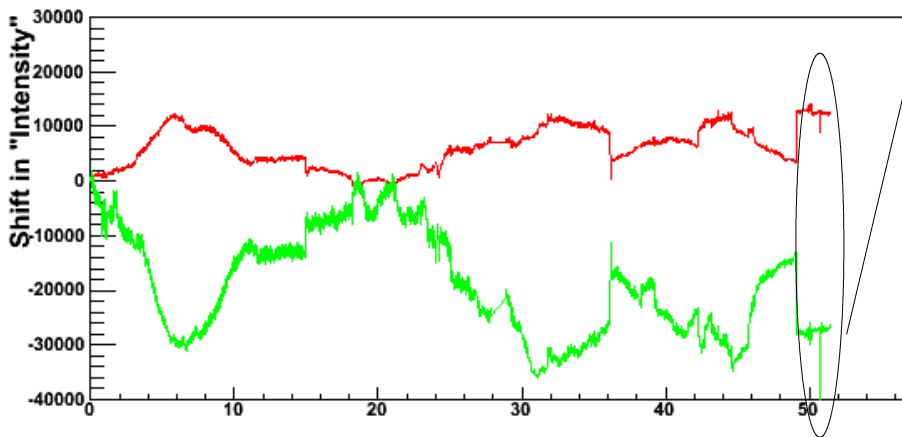
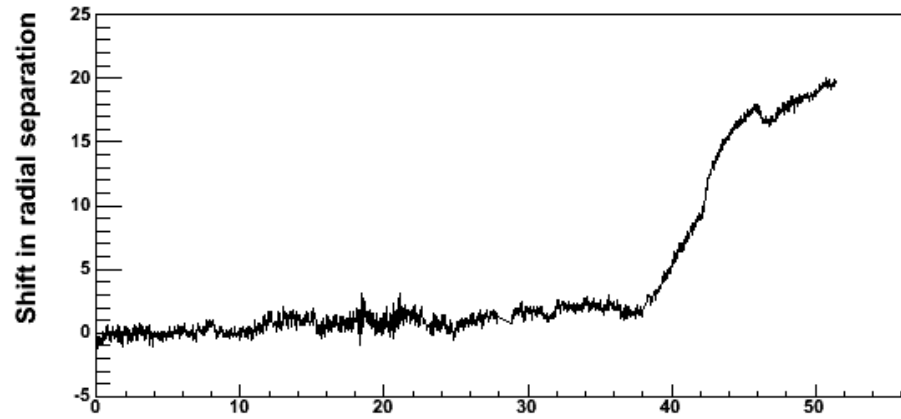
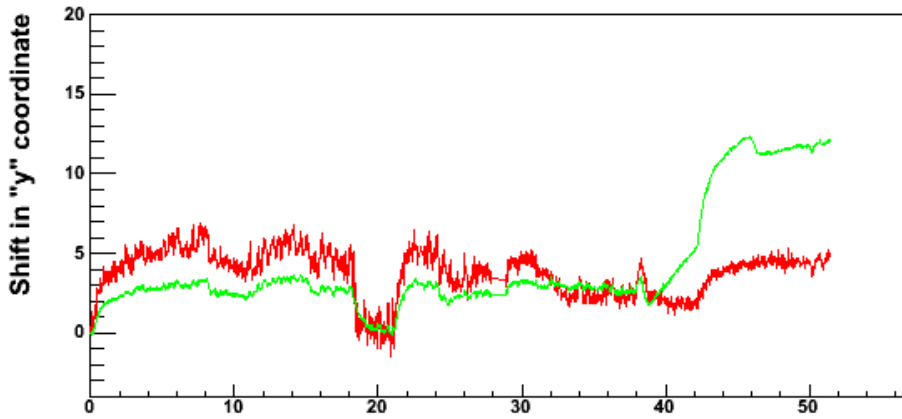


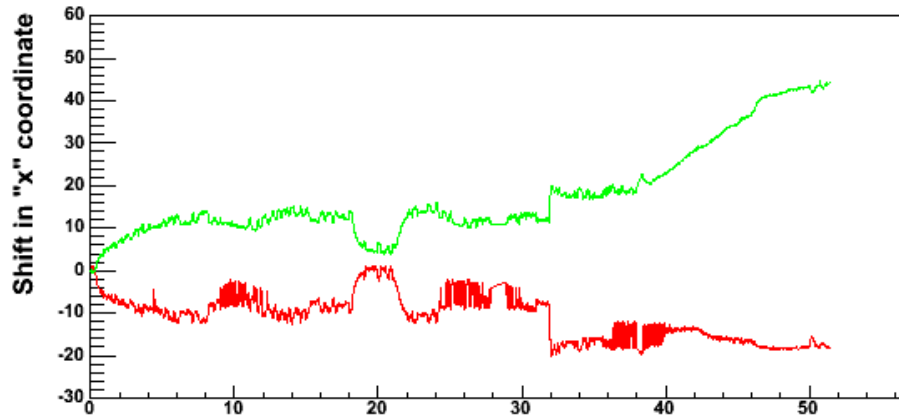
Box 1	x	y	Intensity
Reference Spot	106.30	-128.49	11436
Reflected Spot	43.46	75.15	68064

Radial separation: 213.12  
Overall intensity:  $2.58 \times 10^7$

30 minute intervals, 14:00 on 29/09 to 23:32 on 19/11

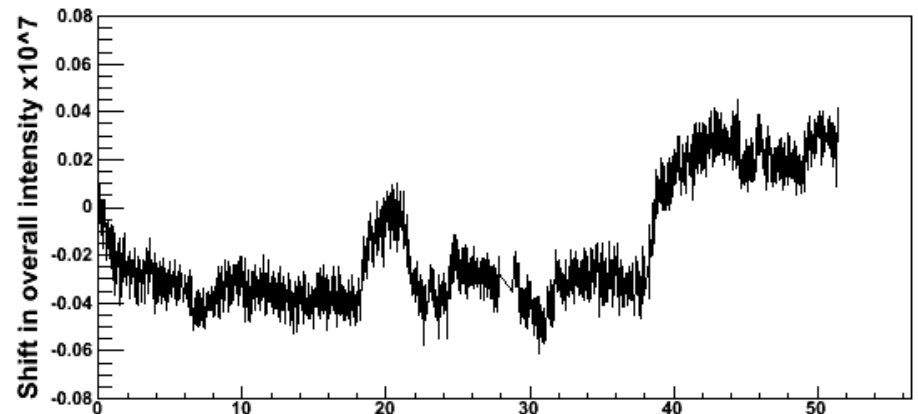
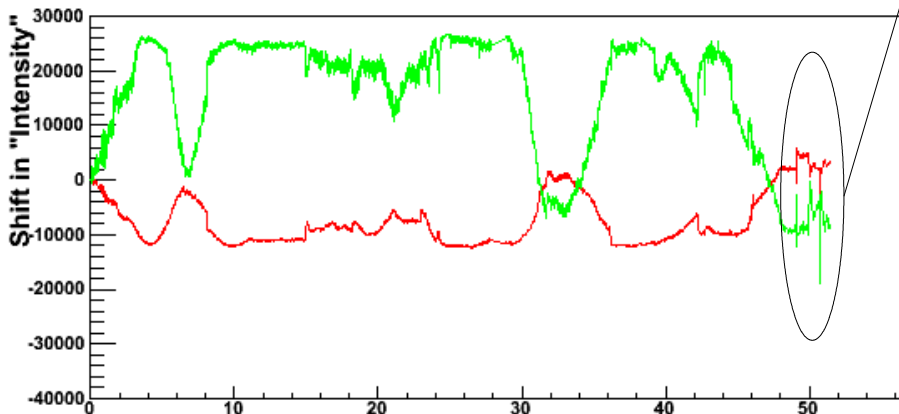
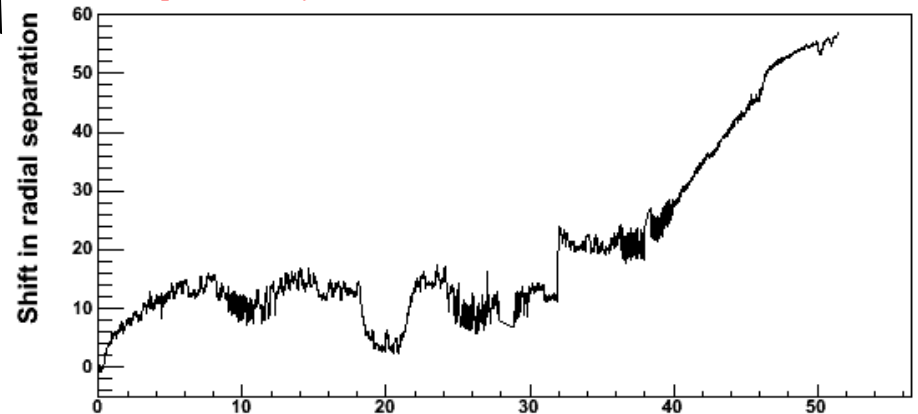
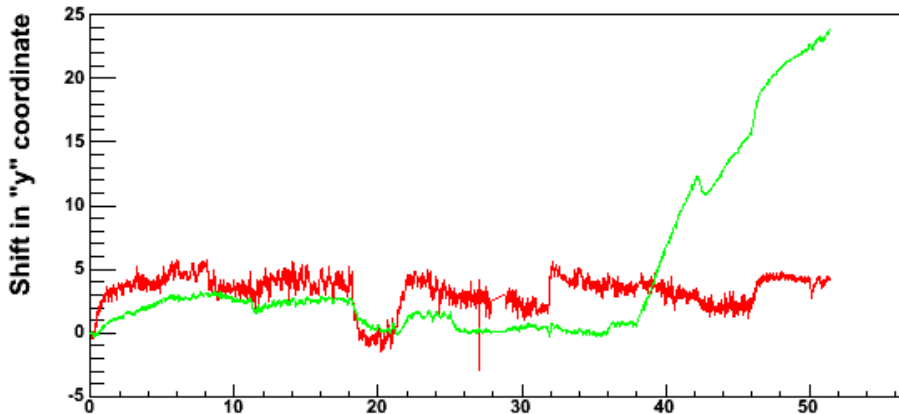
Intensity drop on 19-11-08 at 073113

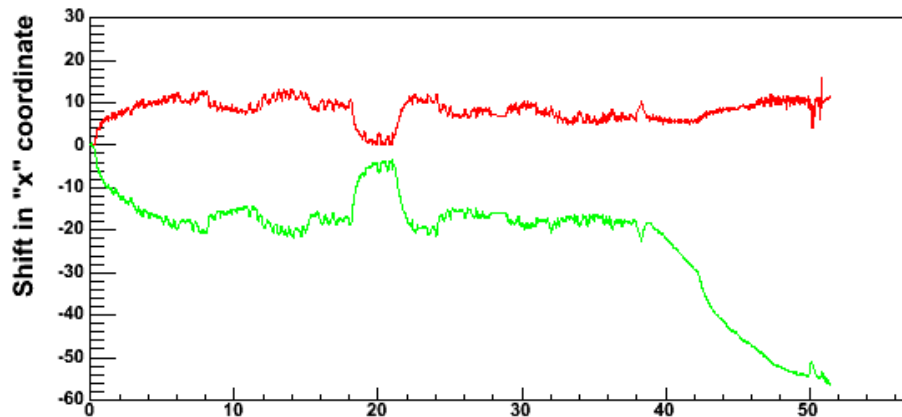




Box 2	x	y	Intensity
Reference Spot	-184.88	-160.05	21696
Reflected Spot	11.53	74.05	49650
Radial separation:	305.58		
Overall intensity:	$2.57 \times 10^7$		

30 minute intervals, 14:00 on 29/09 to 23:32 on 19/11  
 shifts can be seen by eye on 17-11-08 at 1432313, 150214, 153213  
 on 18-11-08, from 120214 to 143214 reflected spot gets brighter, and gets dimmer suddenly at 150215  
 on 19-11-09, drop in intensity at 073213



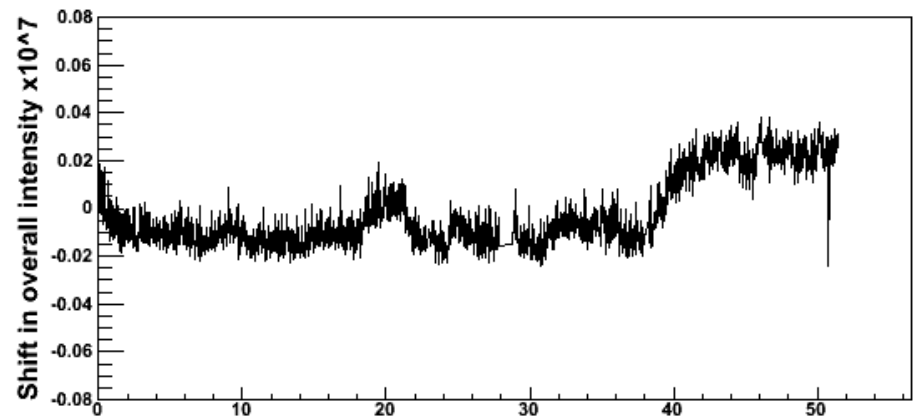
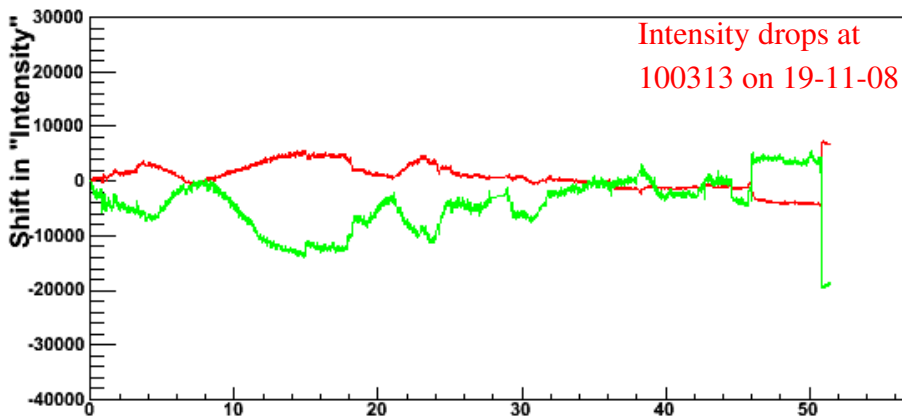
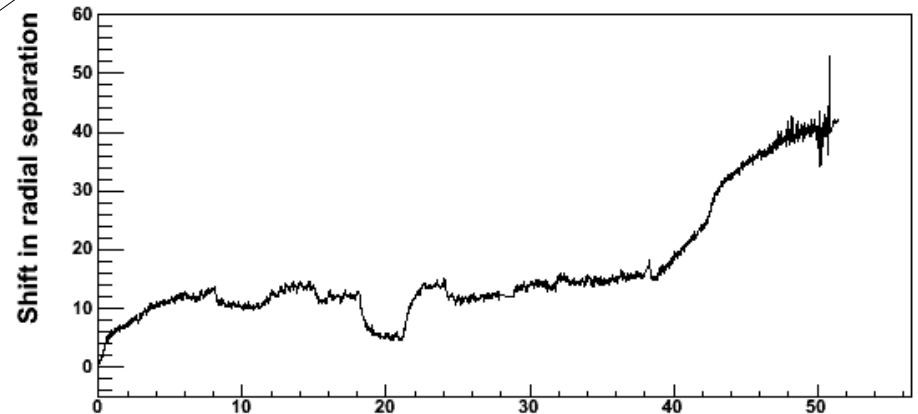
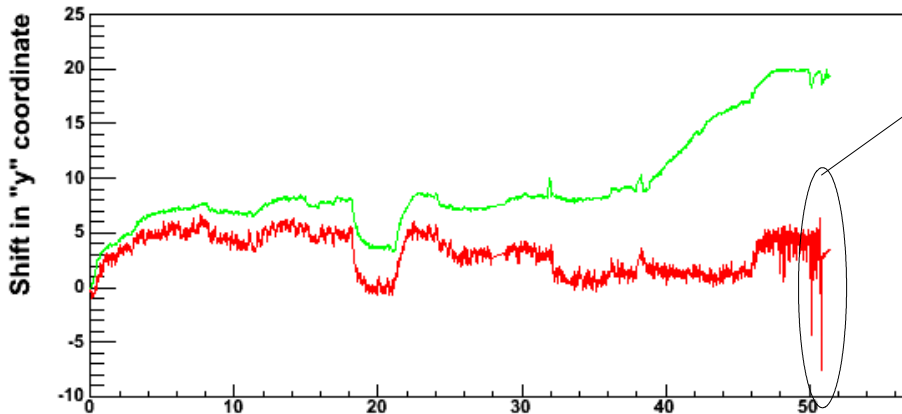


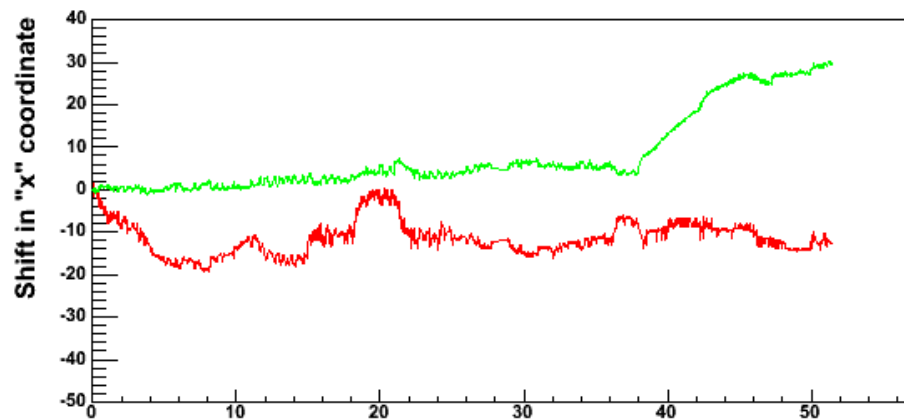
Box 3	x	y	Intensity
Reference Spot	65.63	-143.44	8355
Reflected Spot	8.71	49.26	31899

Radial separation: 200.93  
Overall intensity:  $1.00 \times 10^7$

30 minute intervals, 14:00 on 29/09 to 23:32 on 19/11

18-11-08 at 160313 and 19-11-08 at 083313  
most likely to be intensity dependence, as intensity has been the lowest this spot has seen





**Box 4**            **x**        **y**        **Intensity**

**Reference Spot**    **-119.54**    **34.50**    **60897**

**Reflected Spot**    **47.08**      **-167.39**    **21876**

**Radial separation:**    **261.77**

**Overall intensity:**    **3.49x10<sup>7</sup>**

**30 minute intervals, 14:00 on 29/09 to 23:32 on 19/11**

