

Table 1

<b>Threshold</b> <b>[mean x]</b>	<b>CCD44V1</b>		<b>CCD44UV1</b>	
	<b>Pre-Radiation</b> <b>[pixels]</b>	<b>Post-radiation</b> <b>[pixels]</b>	<b>Pre-Radiation</b> <b>[pixels]</b>	<b>Post-Radiation</b> <b>[pixels]</b>
1	2144020	2204010	2125510	2424320
3	17340	186341	4014	101283
5	974	29450	1995	28960
10	56	6292	1139	7992
20	14	2913	873	3753
30	5	1941	775	2588
50	4	1175	607	1563
100	2	541	271	724
200	2	243	171	344
500	2	101	133	169
600			130	140

Table 1. This table shows the increase in the population of warm and hot pixels due to irradiation. The numbers in columns 2 through 5 represent those pixels which have a dark current higher than n times the mean value, where n is listed in column 1.