l	VCCCDD	VCCCDD	N 4	
Imagen		YCOORD	•	Error
m92014.fits	58.952	21.172	13.413	0.006
m92014.fits	284.057	23.129	16.893	0.094
m92014.fits	13.242	28.635	17.788	0.209
m92014.fits	179.727	44.42	17.463	0.151
m92014.fits	222.33	47.548	17.317	0.139
m92014.fits	244.032	51.747	17.694	0.199
m92014.fits	210.035	66.854	17.993	0.289
m92014.fits	77.091	71.528	15.884	0.039
m92014.fits	185.185	71.1	16.45	0.071
m92014.fits	225.521	71.835	17.97	0.266
m92014.fits	291.072	73.055	17.422	0.147
m92014.fits	187.606	85.11	12.942	0.005
m92014.fits	150.137	104.369	17.096	0.115
m92014.fits	16.128	104.907	17.013	0.106
m92014.fits	171.884	108.698	16.598	0.075
m92014.fits	251.269	114.157	17.211	0.124
m92014.fits	282.973	122.327	17.01	0.103
m92014.fits	292.991	123.737	16.96	0.1
m92014.fits	202.138	130.866	17.158	0.121
m92014.fits	229.838	136.371	13.726	0.008
m92014.fits	265.884	150.027	17.428	0.151
m92014.fits	226.601	151.109	17.363	0.147
m92014.fits	64.864	163.023	17.079	0.108
m92014.fits	127.403	164.728	17.523	0.161
m92014.fits	78.381	165.321	16.632	0.073
m92014.fits	195.06	172.393	17.045	0.118
m92014.fits	307.196	174.042	15.658	0.033
m92014.fits	246.974	176.049	17.41	0.152
m92014.fits	195.058	172.454	17.038	0.117
m92014.fits	36.801	180.869	16.497	0.064
m92014.fits	178.576	183.338	13.048	0.005
m92014.fits	179.232	191.405	12.859	0.005
m92014.fits	285.85	194.926	16.495	0.068
m92014.fits	206.914	196.122	16.863	0.098
m92014.fits	180.499	214.778	16.189	0.052
m92014.fits	251.155	221.552	17.264	0.127
m92014.fits	58.76	229.78	16.665	0.075
m92014.fits	294.26	230.518	14.232	0.011
m92014.fits	230.117	235.992	17.875	0.227
m92014.fits	160.855	238.166	15.459	0.026
m92014.fits	201.153	238.243	16.722	0.079
m92014.fits	272.987	242.889	17.364	0.154
m92014.its	267.415	257.768	16.915	0.134
m92014.iits	16.118	260.752	13.411	0.006
m92014.iits	138.147	260.752	16.109	0.006
m92014.fits	305.759	262.087	17.067	0.046
m92014.fits	305.759 287.099	262.087 275.718	16.415	0.12
m92014.iits	287.099 25.149	286.786	17.373	0.065
11132014.1115	25.149	200.700	11.313	0.142

m92014V

145.089	288.246	14.309 0.011
192.119	294.028	16.619 0.073
182.698	298.185	16.439 0.062
220.812	297.921	18.372 0.368
250.237	299.002	17.18 0.119
39.773	324.966	14.604 0.014
204.251	326.115	14.482 0.013
115.178	326.82	17.698 0.196
239.115	345.733	17.023 0.101
266.158	362.686	16.745 0.083
124.771	365.086	16.233 0.053
185.768	374.361	17.039 0.103
290.265	399.002	16.084 0.047
290.49	408.787	16.401 0.063
21.485	408.985	16.503 0.065
262.845	410.646	17.342 0.15
37.907	414.86	16.397 0.061
252.833	418.357	17.7 0.197
303.551	418.799	17.467 0.167
236.914	419.758	17.161 0.117
99.832	428.096	14.204 0.011
266.775	429.982	16.249 0.057
119.907	453.208	17.178 0.12
69.941	452.895	16.861 0.087
253.14	464.678	17.278 0.134
249.534	477.433	17.757 0.215
289.965	481.641	16.238 0.055
255.389	495.76	16.702 0.089
	192.119 182.698 220.812 250.237 39.773 204.251 115.178 239.115 266.158 124.771 185.768 290.265 290.49 21.485 262.845 37.907 252.833 303.551 236.914 99.832 266.775 119.907 69.941 253.14 249.534 289.965	192.119 294.028 182.698 298.185 220.812 297.921 250.237 299.002 39.773 324.966 204.251 326.115 115.178 326.82 239.115 345.733 266.158 362.686 124.771 365.086 185.768 374.361 290.265 399.002 290.49 408.787 21.485 408.985 262.845 410.646 37.907 414.86 252.833 418.357 303.551 418.799 236.914 419.758 99.832 428.096 266.775 429.982 119.907 453.208 69.941 452.895 253.14 464.678 249.534 477.433 289.965 481.641