

	A	B	C	D	E	F	G	H
1		Cv1=	19.647	Adjust this				
2		Cv2=	1.000	Linearity corn				
3		Cv3=	0.147	Extinction zenith				
4		Cv4=	-0.145	Color of star			0.64	
5		Cv5=	0.050	Color of star & zenith extinction				
6		Expos	10	Set exposure time [sec]			19.647	Suggested Cv1
7							0.000	Avg diff
8			Landolt	Landolt		EQN	0.022	RMS diff
9		m	V-mag	B-V	INT vis	V-mag	Diff	
10	LA2343							
11	1	1.66	11.161	0.468	20405	11.139	-0.022	
12	2	1.66	10.920	0.480	25199	10.909	-0.011	
13	3	1.66	12.209	0.573	7679	12.194	-0.015	
14	4	1.66	10.110	0.540	50637	10.148	0.038	
15	5	1.66	12.482	0.493	5794	12.505	0.023	
16	6	1.66	12.494	0.634	5941	12.469	-0.025	
17	7	1.66	9.695	0.615	75853	9.705	0.010	
18	8	1.66	10.020	0.550	56704	10.025	0.005	
19								
20		G=	10	sec			EQN	
21		m	Star	B-V	INT vis	V-mag		
22								
23	1	1.59	IL Aqr	0.640	52980	10.103		
24	2	1.59	*129	0.640	4541	12.770		
25	3	1.59	*135	0.640	2649	13.356		
26	4	1.59	*119	0.640	10180.5	11.894		
27	5	1.59	*115	0.640	15994	11.403		
28	6	1.59	*110	0.640	24392	10.945		