

Observers: Majewski
Date (UT): 28 Mar 11
data dir: Uva lab
Location: Uva lab
Wx & Seeing: local

End-to-End cooldown cycle: 6

Page: 1/3

LAB TESTING LOG

File Name	Light Source / Object	Time (UT)	Collimator Focus 1	2	3	Cam Temp (deg K)	Det Temp (deg K)	SUTR (#)	t _{int} (sec)	Dither Posn	Comment
img00	UrNe	1424	2.65	2.65	2.65	80.5	77	10			test
001	"	1430	"	"	"	81.5		40			best focus from last time
002	UrNe + QTH	1438	"	"	"			10			trace for previous frame
003	UrNe		1.199	1.199	1.199			40			first position, pos = 1
004	UrNe + QTH	1444	"	"	"			10			trace for previous
005	UrNe	1455	1.299	1.299	1.299			40			pos = 2
006	UrNe + QTH	1503	"	"	"			10			trace for previous
007	UrNe	1506	1.399	1.399	1.399			40			pos = 3
008	UrNe + QTH	1514	"	"	"			10			trace for previous
009	UrNe	1518	1.499	1.499	1.499			40			pos = 4
010	UrNe + QTH	1526	"	"	"			10			trace for previous
011	UrNe	1529	1.600	1.600	1.600			40			pos = 5
012	UrNe + QTH	1537	"	"	"			10			trace for previous
013	UrNe	1540	1.700	1.700	1.700			40			pos = 6
014	UrNe + QTH	1548	"	"	"			10			trace for previous
015	UrNe	1552	1.800	1.800	1.800			40			pos = 7
016	UrNe + QTH	1600	"	"	"			10			trace for previous
017	UrNe	1603	1.900	1.900	1.900			40			pos = 8
018	UrNe + QTH	1611	"	"	"			10			trace for previous
019	UrNe	1616	2.000	2.000	2.000			40			pos = 9
020	UrNe + QTH	1624	"	"	"			10			trace for previous
021	UrNe	1628	2.100	2.100	2.100			40			pos = 10
022	UrNe + QTH	1639	"	"	"			10			trace for previous

LAB TESTING LOG

Observers: Majewski
Date (UT): 28 Mar 11
data dir: _____
Location: _____
Wx & Seeing: _____

End-to-End cooldown cycle: 6
Page: 2/3

File Name	Light Source / Object	Time (UT)	Collimator Focus	1	2	3	Cam Temp (deg K)	Det Temp (deg K)	SUTR (#)	L int (sec)	Dither Posn	Comment
img 023	UrNe	1642	2.200	2.200	2.200	2.200			40			pos=11; focus run (cont'd)
024	UrNe+QTH	1651	"	"	"	"			10			trace for previous
025	UrNe	1654	2.300	2.300	2.300	2.300			40			pos=12
026	UrNe+QTH	1703	"	"	"	"			10			trace for previous
027	UrNe	1704	2.400	2.400	2.400	2.400			40			pos=13
028	UrNe+QTH	1714	"	"	"	"			10			trace for previous
029	UrNe	1716	2.500	2.500	2.500	2.500			40			pos=14
030	UrNe+QTH	1724	"	"	"	"			10			trace for previous
031	UrNe	1727	2.600	2.600	2.600	2.600			40			pos=15
032	UrNe+QTH	1735	"	"	"	"			10			trace for previous
033	UrNe	1738	2.700	2.700	2.700	2.700			40			pos=16
034	UrNe+QTH	1745	"	"	"	"			10			trace for previous
035	UrNe	1748	2.800	2.800	2.800	2.800			40			pos=17
036	UrNe+QTH	1756	"	"	"	"			10			trace for previous
037	UrNe	1759	2.900	2.900	2.900	2.900			40			pos=18
038	UrNe+QTH	1807	"	"	"	"			10			trace for previous
039	UrNe	1810	3.000	3.000	3.000	3.000			40			pos=19
040	UrNe+QTH	1818	"	"	"	"			10			trace for previous
041	UrNe	1820	3.100	3.100	3.100	3.100			40			pos=20
042	UrNe+QTH	1829	"	"	"	"			10			trace for previous
043	UrNe	1832	3.200	3.200	3.200	3.200			40			pos=21
044	UrNe+QTH	1839	"	"	"	"			10			trace for previous
045	UrNe	1850	3.300	3.300	3.300	3.300			40			pos=22
046	UrNe+QTH	1858	"	"	"	"			10			trace for previous

