

Flux Density Scale Calibrators: LST uptime ranges, Azimuth and Elevation position

86	94	261	273	278	284	288	295	300	Az	Set									3C48	18:42 LST	Az	57	64	70	75	80							
										8:33 LST	3C48								3C48							CCW							
70	82	85	73	60	48	36	25	14	El															El	11	22	34	45	58				
						3C286	Rise	Az	64	68	74	80	86	95	120	245	265	274	280	286	293	300	Az	Set									
							6:45 LST	CCW								CW								20:18 LST	3C286								
							El	11	23	35	46	59	71	83	82	70	58	45	33	22	10	El											
Az	82	90	98	111	130	165	211	240	255	265	273	284	Az	Set															Rise				
CCW													CW	11:27 LST	3C138										3C138	23:16 LST							
El	18	31	43	55	65	72	70	61	50	37	25	13	El																				
47	50	51	49	42	22	348	323	312	309	309	312	316	321	Az	Set													Rise	Az	37	42		
						← CCW	CW →											← CW	13:53 LST	3C147								3C147	21:32 LST	CCW →			
28	38	47	57	66	72	73	68	60	50	44	32	23	14	El																	El.	11	20
						3C295	Rise	Az	32	38	43	46	47	47	42	28	3	336	320	314	312	313	316	320	327	Az	Set						
							05:45 LST	CCW →										← CCW				CW →					← CW		22:38 LST				
							El	10	17	25	34	43	52	61	68	72	69	63	54	45	36	27	19	11	El								
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23										
LST (Hours)																																	

LST (Hours)

Key

	CCW wrap required or desired
	CW wrap required or desired
	Unambiguous zone (South) - no wrap required
	Unambiguous zone (North) - no wrap required
CCW → ← CCW	CCW wrap preferred in this LST range
CW → ← CW	CW wrap preferred in this LST range