

**Bell Observatory  
Observing Plan  
July 2014  
Updated July 10, 2014**

Below is the updated observing plan and procedures for July 2014. Please direct any questions to Dr. Carini  
Exposure times are 240s unless otherwise noted. Make sure to get 5-500 second dark frames.

**BL Lac Monitoring: Please observe in RA order, from west to east.**

MKN 421	11h04m27.38s	+38°12'31.8"	
MKN 180	11h36m26.4s	+70°09'27.4"	
1156+295	11h59m32.07s	+29°14'42"	360 seconds
ON 325	12h17m52.1s	+30°07'01"	
2A 1218+304	12h21m21.0s	+30°10'37"	
ON 231	12h21m31.7s	+28°13'59"	
3C 273	12h29m06.7s	+02°03'09"	
3C 279	12h56m11.1s	+05°47'22"2	
1308+326	13h10m28.6s	+32°20'44"	360 seconds
OQ 530	14h19m46.6s	+54 23' 15"	
1426+428	14h28m32.6s	+42 40' 21"	
PG 1553+113	15h55m43.0s	+11 11' 24"	
1611+343	16h13m41.06s	+34 12' 47.91"	360 seconds
3C 345	16h42m58.8s	+39 48' 7"	
MKN 501	16h53m52.3s	+39 45' 36.7"	
I ZW 187	17h28m18.6s	+50°13'10"	
3C 371	18h06m50.7s	+69°49'28"	
1ES 1959+650	19h59m59.85s	+65°08'54.7"	
PKS 2155-304	21h58m52.0s	-30°13'32"	
BL Lac	22h02m43.3s	+42°16'40"	
3C 454.3	22h53m57.7s	+16°08'54"	
1ES 2344+514	23h47m04.8s	+51°42'17.87"	
1ES 0120+340	01h 23m 08.9s	+34° 20' 50"	
1ES 0229+2000	02h 32m 48.6s	+20° 17' 17"	
AO 0235+164	02h 38m 38.9s	+16° 36' 59"	500 seconds!
3C 66A	02h 22m 03.6s	+43° 02' 08"	
CTA 26	03h 39m 31s	-01° 46' 35.6"	