

Original wanted first night	PRISM AUTO	Begin Time UTC	Elevation (+)	End Time UTC	Elevation (+)
19P	19P	18h43m	46°30'	18h59m	44°12'
29P	29P	18h59m	60°19'	19h56m	51°56'
81P	81P	19h56m	32°38'	20h19m	29°25'
104P	104P	20h19m	42°02'	20h37m	39°54'
4P	4P	20h37m	49°04'	21h06m	43°12'
110P	110P	21h06m	50°36'	22h02m	48°49'
67P	67P	22h02m	63°31'	22h48m	59°19'
116P	116P	22h48m	57°50'	23h22m	56°06'
73P	73P	23h22m	69°10'	23h40m	68°40'
70P	70P	23h40m	49°03'	00h10m	50°10'
C/2020 M5		00h10m	48°25'		
	C/2020 J1 SONEAR	00h10m	45°36'	00h22m	47°11'
C/2020 J1					
C/2020 PV6	C/2020 PV6	00h22m	50°25'	00h35m	52°28'
C/2021 P4	C/2021 P4	00h35m	13°58'	00h53m	13°52'
C/2017 K2	C/2017 K2	00h53m	03°06'	01h33m	09°11'
108P	108P	01h33m	29°22'	02h26m	21°11'
End	C/2020 M5	02h26m	44°19'	/	/

UTC MIDNIGHT TIME PASS!!!

ERROR

ERROR

#### WARNING MESSAGE:

Object C/2020M5(ATLAS) (Filter=6) not considered : Your constraints are not metObject's elevation too low per your parameters.

UTC 2022-03-05 02h26m21.294s : Wait for better observing conditions...

This untill the sun is past the elevation limit.

Original wanted Second night	PRISM AUTO	Begin Time UTC	Elevation (+)	End Time UTC	Elevation (+)
19P	19P	18h43m		19h00m	
29P	29P	19h00m		19h56m	
C/2022 D2	C/2022 D2	19h56m		20h54m	
104P	104P	20h54m		21h12m	
4P	4P	21h12m		21h41m	
110P	110P	21h41m		22h37m	
67P	67P	22h37m		23h23m	
116P	116P	23h23m		23h57m	
73P	73P	23h57m		00h15m	
70P		00h15m			
	C/2020 M5	00h15m		00h28m	
C/2020 M5					
C/2020 J1	C/2020 J1	00h28m		00h40m	
C/2020 PV6	C/2020 PV6	00h40m		00h53m	
C/2021 P4	C/2021 P4	00h53m		01h11m	
C/2017 K2	C/2017 K2	01h11m		01h51m	
End	70P	01h51m		/	/

UTC MIDNIGHT TIME PASS!!!

ERROR

ERROR

#### WARNING MESSAGE:

Object C/2020M5(ATLAS) (Filter=6) not considered : Your constraints are not metObject's elevation too low per your parameters.

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