

26 00:46:43

Civil Air Patrol Use Only

Place-Ground\_Station: Lighting

## Sunlight Times

ation (sec)	Start Time (UTCG)	Stop Time (UTCG)	Dur
66946.344	1 Sep 2025 01:50:00.793	1 Sep 2025 20:25:47.137	

## Global Statistics

Min Duration	1 Sep 2025 01:50:00.793	1 Sep 2025 20:25:47.137
66946.344		
Max Duration	1 Sep 2025 01:50:00.793	1 Sep 2025 20:25:47.137
66946.344		
Mean Duration		
66946.344		
Total Duration		
66946.344		

## Penumbra Times

ation (sec)	Start Time (UTCG)	Stop Time (UTCG)	Dur
1114.038	1 Sep 2025 01:31:26.755	1 Sep 2025 01:50:00.793	
1037.517	1 Sep 2025 20:25:47.137	1 Sep 2025 20:43:04.654	

## Global Statistics

Min Duration	1 Sep 2025 20:25:47.137	1 Sep 2025 20:43:04.654
1037.517		
Max Duration	1 Sep 2025 01:31:26.755	1 Sep 2025 01:50:00.793
1114.038		
Mean Duration		
1075.778		
Total Duration		
2151.555		

## Umbra Times

ation (sec)	Start Time (UTCG)	Stop Time (UTCG)	Dur
5486.755	1 Sep 2025 00:00:00.000	1 Sep 2025 01:31:26.755	
11815.346	1 Sep 2025 20:43:04.654	2 Sep 2025 00:00:00.000	

## Global Statistics

	Start Time (UTCG)	Stop Time (UTCG)	Dur
ation (sec)	-----	-----	---
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Min Duration	1 Sep 2025 00:00:00.000	1 Sep 2025 01:31:26.755	
5486.755			
Max Duration	1 Sep 2025 20:43:04.654	2 Sep 2025 00:00:00.000	
11815.346			
Mean Duration			
8651.050			
Total Duration			
17302.101			