

# Propagatie verwachting

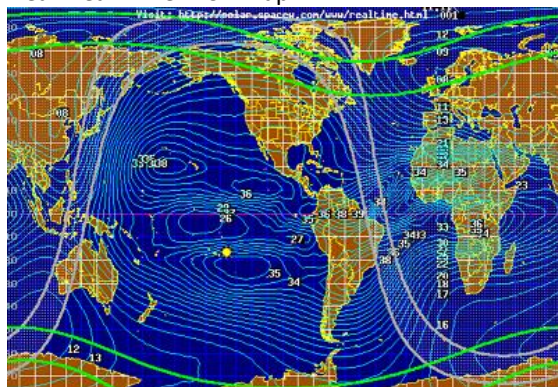
## Terugblik zonne-flux

Jaar en maand	gemiddelde flux gemeten
2014.02	170.3 (piek)
2016.01	103.4
<b>2016.02</b>	<b>103.6</b>
2016.03	91.5
2016.09	87.7
2016.10	86.1
2016.11	78.6
2016.12	75.1
2017.01	77.3
2017.02	76.8
2017.03	74.6
2017.04	80.4
2017.05	73.6
2017.06	74.7
2017.07	77.4
2017.08	77.9
2017.08	77.9
2017.08	77.9
<b>2017.09</b>	<b>91.3</b>
2017.10	76.4

## Dagen zonder zonnevlekken

In 2017 tot heden: 64 dagen	(23%)
2016 totaal: 32 dagen	(9%)
2015 totaal: 0 dagen	(0%)
2014 totaal: 1 dag	(<1%)

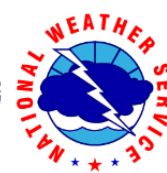
Klik op de afbeelding voor de tip van deze maand: Near-Real-Time MUF Map.



## Vooruitblik verwachte Indices

# UTC # Date	Radio Flux 10.7 cm	Planetary A Index	Largest Kp Index
2017 Nov 13	70	5	2
2017 Nov 14	73	15	4
2017 Nov 15	73	18	4
2017 Nov 16	73	12	4
2017 Nov 17	73	15	4
2017 Nov 18	73	12	4
2017 Nov 19	73	8	3
2017 Nov 20	75	20	5
2017 Nov 21	75	20	5
2017 Nov 22	75	20	5
2017 Nov 23	75	8	3
2017 Nov 24	75	5	2
2017 Nov 25	75	5	2
2017 Nov 26	75	5	2
2017 Nov 27	75	5	2
2017 Nov 28	73	5	2
2017 Nov 29	72	8	3
2017 Nov 30	71	10	3
2017 Dec 01	70	5	2
2017 Dec 02	70	5	2
2017 Dec 03	69	5	2
2017 Dec 04	69	35	6
2017 Dec 05	68	40	6
2017 Dec 06	68	28	5
2017 Dec 07	68	20	5
2017 Dec 08	69	10	3
2017 Dec 09	69	5	2

Bron: Space Weather Prediction Center of NOAA in the Silver Spring, MD, USA. Sensor data van de United States Air Force.



Links:

- <http://www.voacap.com/prediction.html>
- <http://www.solen.info/solar/>
- <http://spaceweather.com/>
- <http://www.swpc.noaa.gov/>

73, Jaap PA3DTR