

EZ3DBIZ.com is reviewing the most recent cross points to calculate when the Dow Jones Industrial Average will close higher or lower the next following day. Each cross point will have an article as it comes up in the future. Previous cross points as well as complete instructions and the historical research is available for viewing at:

http://www.ez3dbiz.com/dow_solar_cycle.pdf

Solar Flux Activity

2014 07 04	188	199	1830	1	-999	C1.0	2	0	0	27	1	0	0
2014 07 05	193	213	2090	1	-999	B9.6	3	0	0	11	0	0	0
2014 07 06	201	256	2230	1	-999	C1.2	5	0	0	14	0	0	0
2014 07 07	198	197	1980	0	-999	B9.8	5	0	0	17	0	0	0
2014 07 08	201	209	2280	2	-999	C1.0	4	1	0	15	1	1	0
2014 07 09	198	183	2230	0	-999	C1.0	5	1	0	29	2	0	0
2014 07 10	177	159	1790	1	-999	B9.2	3	1	0	12	1	0	0
2014 07 11	166	166	1490	1	-999	B9.5	3	0	0	16	0	0	0
2014 07 12	145	145	1420	0	-999	B8.0	4	0	0	22	0	0	0
2014 07 13	127	102	660	0	-999	B5.9	5	0	0	3	1	0	0
2014 07 14	109	70	370	0	-999	B4.0	1	0	0	1	0	0	0
2014 07 15	101	25	20	0	-999	B2.7	1	0	0	0	0	0	0
2014 07 16	92	11	10	0	-999	B1.7	0	0	0	0	0	0	0
2014 07 17	89	0	0	0	-999	B1.3	0	0	0	0	0	0	0

July 9th and 10th were the peak of the solar flux activity (as we can see 29 optical flares on this date in the far right hand row) . There was a peak on the 7th and 8th, but the solar activity does not start to decline until the 8th and 9th, meaning this is the real peak. We can also see below that the KP peaked around the same time, confirming this peak.

http://www.swpc.noaa.gov/ftpdir/indices/old_indices/2014Q3_DSD.txt

KP Activity

2014 07 06	6	1	0	1	2	2	3	2	1	0	0	0	1	0	0	0	5	1	1	2	1	1	1	1	
2014 07 07	5	2	1	1	2	2	2	1	1	3	1	1	1	1	1	1	1	6	2	1	1	2	2	2	1
2014 07 08	8	1	0	2	2	4	2	2	2	6	1	1	2	1	3	2	1	6	1	1	2	1	2	2	2
2014 07 09	8	2	1	2	1	2	3	2	3	9	2	2	2	3	3	1	2	7	2	2	2	1	1	2	2
2014 07 10	11	3	3	3	1	3	2	2	2	9	3	3	3	2	2	2	1	8	3	2	2	1	2	2	2
2014 07 11	7	1	1	2	1	3	2	2	2	6	1	2	2	3	2	1	1	6	2	2	2	2	1	2	2

July 10th there was a peak in KP levels of 3

http://www.swpc.noaa.gov/ftpdir/indices/old_indices/2014Q3_DGD.txt

2MEV levels

2014 07 09	1.5e+05	1.1e+04	2.5e+03	5.7e+07	6.1e+04	-999.99
2014 07 10	7.9e+04	1.2e+04	2.6e+03	1.2e+08	5.4e+04	-999.99
2014 07 11	1.1e+05	1.3e+04	2.5e+03	3.8e+08	1.5e+05	-999.99

2014 07 12	2.0e+05	1.3e+04	2.5e+03	1.7e+08	7.3e+04	-999.99
2014 07 13	1.5e+05	1.1e+04	2.6e+03	3.7e+08	1.5e+05	-999.99

http://www.swpc.noaa.gov/ftpdir/indices/old_indices/2014Q3_DPD.txt

To further confirm our peak, we will see a rise in the 2mev levels (which I call the diamond time stream particles) 3 to 4 days later. As seen above on July 12th, there was a peak of 7.3 in the 2mev particles, further confirming this is the proper peak period. The Diamond Time Stream Particles are to be covered in a future article. They are what make time travel possible and can influence the past, which we will cover in a future article.

Now let's look at the **Condition Colors:**

July 14th, 2014, The Solar Health Condition was 60% Green and 20% Red and 20% Stage 1 Condition Orange

July 13th, 2014, The Solar Health Condition was 70% Green and 30% Red

July 12th, 2014, The Solar Health Condition was 80% Red and 20% Green

July 11th, 2014, The Solar Health Condition was 80% Red and 20% Yellow

July 10th, 2014, The Solar Health Condition was 80% Green and 20% Purple

July 9th, 2014, The Solar Health Condition was 80% Green and 20% Blue

July 8th, 2014, The Solar Health Condition was 80% Yellow and 20% Green

July 7th, 2014, The Solar Health Condition was 80% Blue and 20% Red

According to the condition colors, we are in a strong condition green period, with a 20% green occurring again on the 12th and increasing to stronger greens in the days ahead. This means on July 11th, the Dow will close higher at the end of the trading day, which it does as shown below.

Dow Data Results

Date	Open	High	Low	Close	Volume	Adj Close*
Jul 11, 2014	16,918.31	16,949.46	16,860.30	16,943.81	61,000,000	16,943.81
Jul 10, 2014	16,980.35	16,980.35	16,805.38	16,915.07	67,510,000	16,915.07
Jul 9, 2014	16,916.83	16,998.95	16,913.81	16,985.61	67,120,000	16,985.61

Jul 8, 2014 17,022.09 17,022.09 16,874.79 16,906.62 75,250,000 16,906.62
 Jul 7, 2014 17,063.83 17,063.83 16,992.45 17,024.21 61,480,000 17,024.21
 Jul 3, 2014 16,979.00 17,074.65 16,979.00 17,068.26 66,800,000 17,068.26

<http://finance.yahoo.com/q/hp?s=%5EDJI&a=05&b=1&c=2014&d=06&e=15&f=2014&g=d>

If we look at the peak that occurred before on the 7th and 8th, we can see that the dow closed lower on these days, even though there was a condition green forecast. If we examine more closely the amount of solar activity occurring, we see that there was strong flare activity at C.1, which is indicative of a condition red period, which caused the dow to close lower on these days. Remember, the Daily Condition Color Forecast is not for forecasting the Dow, but for health and safety. We can tune our forecasts just slightly by including these indicators to forecast where the dow will close higher or lower the next trading day.

2014 07 06	201	256	2230	1	-999	C1.2	5	0	0	14	0	0	0
2014 07 07	198	197	1980	0	-999	B9.8	5	0	0	17	0	0	0
2014 07 08	201	209	2280	2	-999	C1.0	4	1	0	15	1	1	0
2014 07 09	198	183	2230	0	-999	C1.0	5	1	0	29	2	0	0
2014 07 10	177	159	1790	1	-999	B9.2	3	1	0	12	1	0	0
2014 07 11	166	166	1490	1	-999	B9.5	3	0	0	16	0	0	0

View complete instructions of how to know days the dow will close lower or higher at the end of the trading day at:

http://www.ez3dbiz.com/dow_solar_cycle.pdf

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