

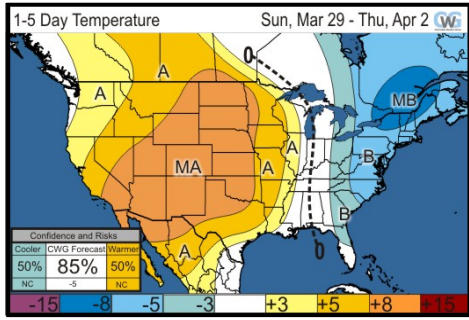


Commodity Weather Group

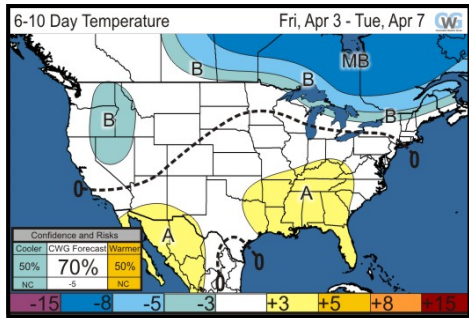
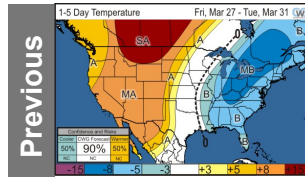
# Energy Quicksheet

## Sunday March 29, 2015

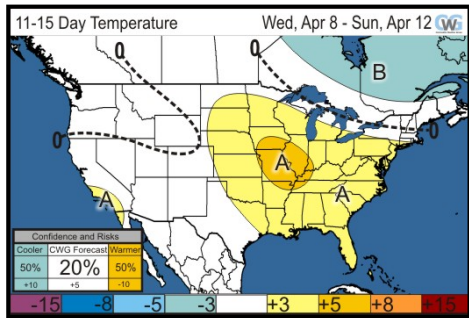
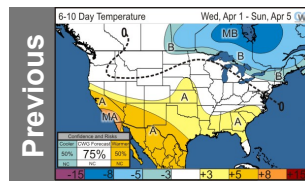
**Cooler Current Weekend and Short Term  
Mixed to Slightly Warmer 6-10 Day Changes  
Mostly Warmer Changes for Midwest, East, South in 11-15**



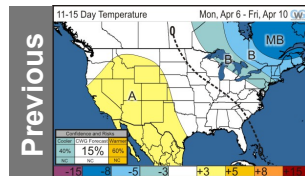
### 1 to 5 Day



### 6 to 10 Day



### 11 to 15 Day



#### Big Picture:

**Short term demand gains and medium range losses**  
Impressive weekend cold event in East and South performing better than expectations  
Additional cooler to colder changes seen in East at times in coming days (1-5 day)  
Models more divided on 6-10 day details, but middle ground route offers mixed to warmer results  
Biggest warmer changes for Midwest, East, and South in 11-15 day with better Euro/American consensus  
Upper level pattern with more Alaska troughing supports trends toward warmer-prevailing 11-15 day view  
**Models clusters show some pattern variability at end**

#### Demand:

Current **4/3 EIA** may gain 2 to 4 HDDs from Friday thanks to cooler results this weekend and a cooler Wed **4/10** week should lose 4 to 8 HDDs from Friday due to warmer trends for later next week  
Introduced **4/17** week should see below normal demand, but could stay higher than last year's level  
Net demand change from Friday's 15-day forecast should be from 1 to 5 HDDs lower  
**Bottom line: Slightly lower overall demand**

#### Extended Beyond 11-15:

CFS 16-30 day seasonal to cool East, South with warmth from western Midwest to West Coast  
CFS April cool Northeast, warm West, seasonal otherwise  
Euro 11-15 day analogs show warm East, cool West side

#### Ensemble HDD Changes from Friday 0z Cycles

Oz Sunday	3-Apr	10-Apr	17-Apr
American	0	-4.9	-7.7
European	-0.9	0.2	-0.5
Canadian	-1.7	-2.2	0.8
Mean	-0.9	-2.3	-2.5

Net Warmer  
 Net Colder

## Estimated CWG Changes from Friday

<b>29 Sun</b> Colder eastern 1/3	<b>30 Mon</b> Cooler East Coast	<b>31 Tue</b> Warmer Texas Warmer Midwest	<b>1 Wed</b> Cooler East Coast Warmer South Cooler PacNW	<b>2 Thu</b> Warmer Midwest Warmer South Cooler E. Coast Cooler Int. West	<b>3 Fri</b> Warmer E. Coast Warmer South	<b>4 Sat</b> Warmer E. Coast Cooler Texas
<b>5 Sun</b> Cooler Northeast Cooler West	<b>6 Mon</b> Cooler Northeast Cooler West Warmer Midwest Warmer Texas	<b>7 Tue</b> Warmer Midwest Warmer Mid-Atl Warmer South Cooler West	<b>8 Wed</b> Warmer E. Coast Warmer Midwest Warmer South Cooler West	<b>9 Thu</b> Warmer Midwest Warmer Mid-Atl Warmer South	<b>10 Fri</b> Warmer Midwest Warmer Mid-Atl Warmer South	