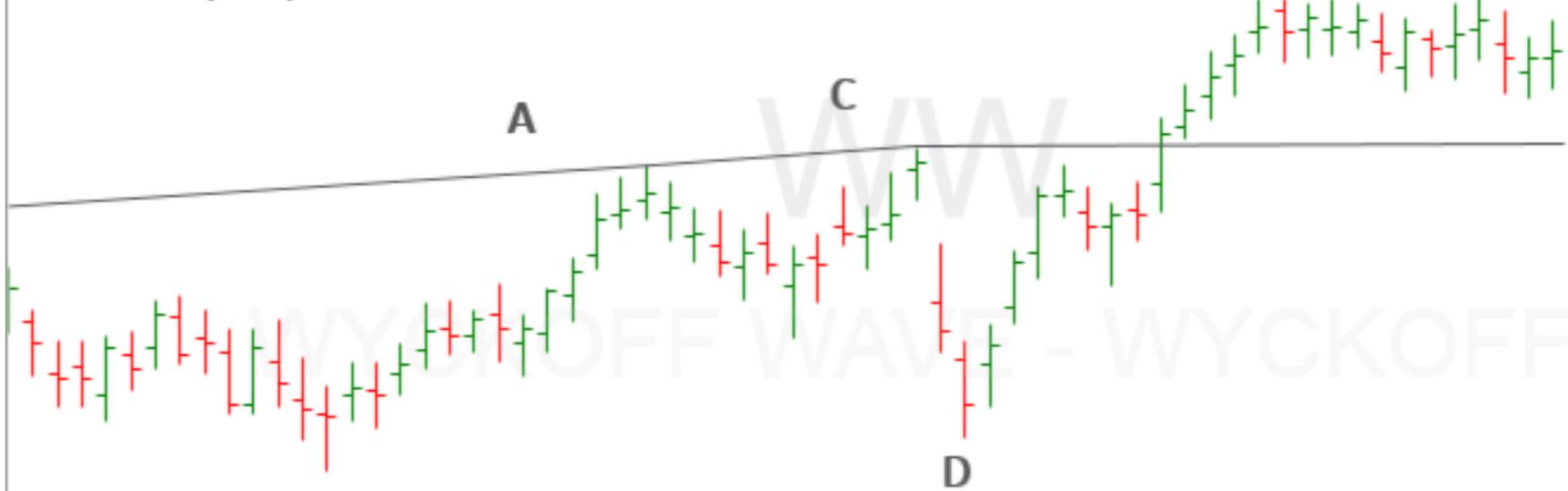


WW Monday, May 2, 2016, 4:00:00

O: 40,959.26 H: 41,218.16 L: 40,611.26 C: 41,018.51



43,922.09  
 43,304.46  
**43,220.33**  
 42,866.84  
 42,339.21  
 41,811.58  
 41,283.96  
 40,756.33  
 40,228.70  
 39,701.07

Colored Volume 208,882,423 - x



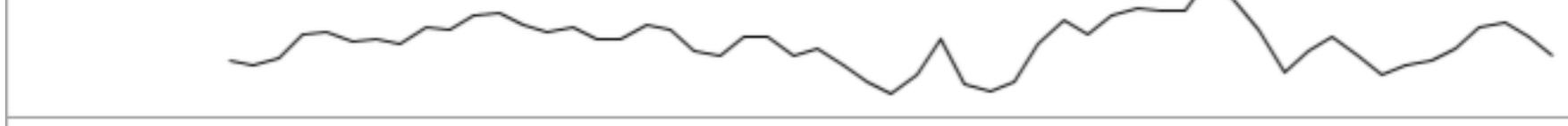
571,184,846  
 408,000,555  
**214,971,907**  
 81,631,974

OP OP: 2,516,840 - x



381,189,056  
**279,410,825**  
 134,882,922  
 11,729,855

FORCE Force: 0 - x



43,041,897  
 27,858,823  
**21,808,607**  
 12,675,750

TEC Technometer: 0.00 - x



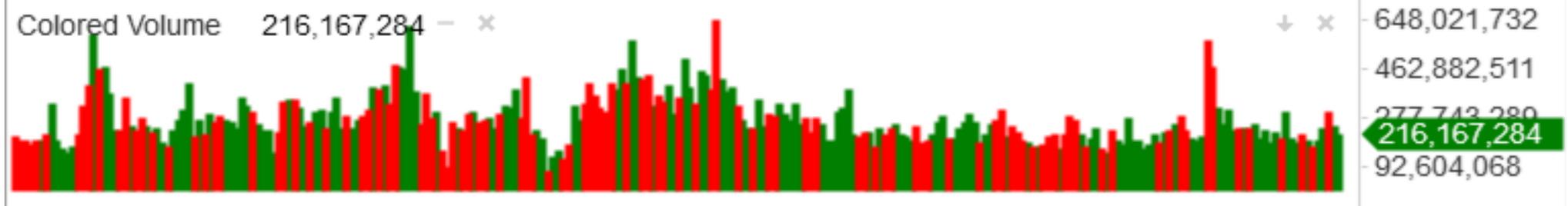
51.13  
**42.32**

May 3, 2016    May 20    June 2    June 15    June 28    July 12    July 25

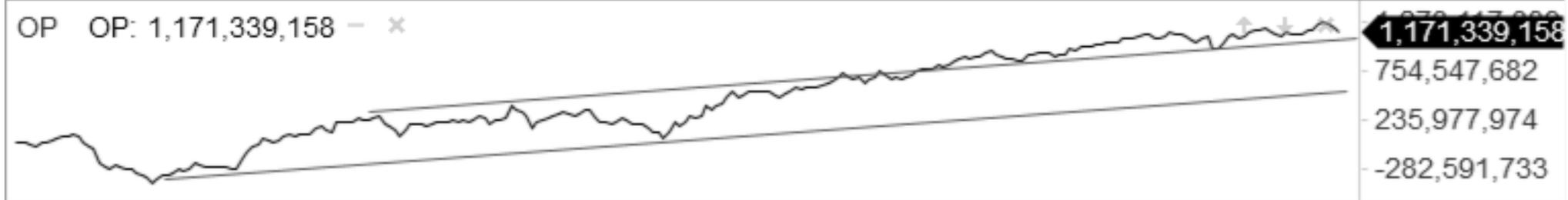
WW Monday, August 1, 2016, 4:00:00 O: 43,147.38 H: 43,504.74 L: 42,859.50 C: 43,220.33



Colored Volume 216,167,284 - x



OP OP: 1,171,339,158 - x



FORCE Force: 21,808,607 - x

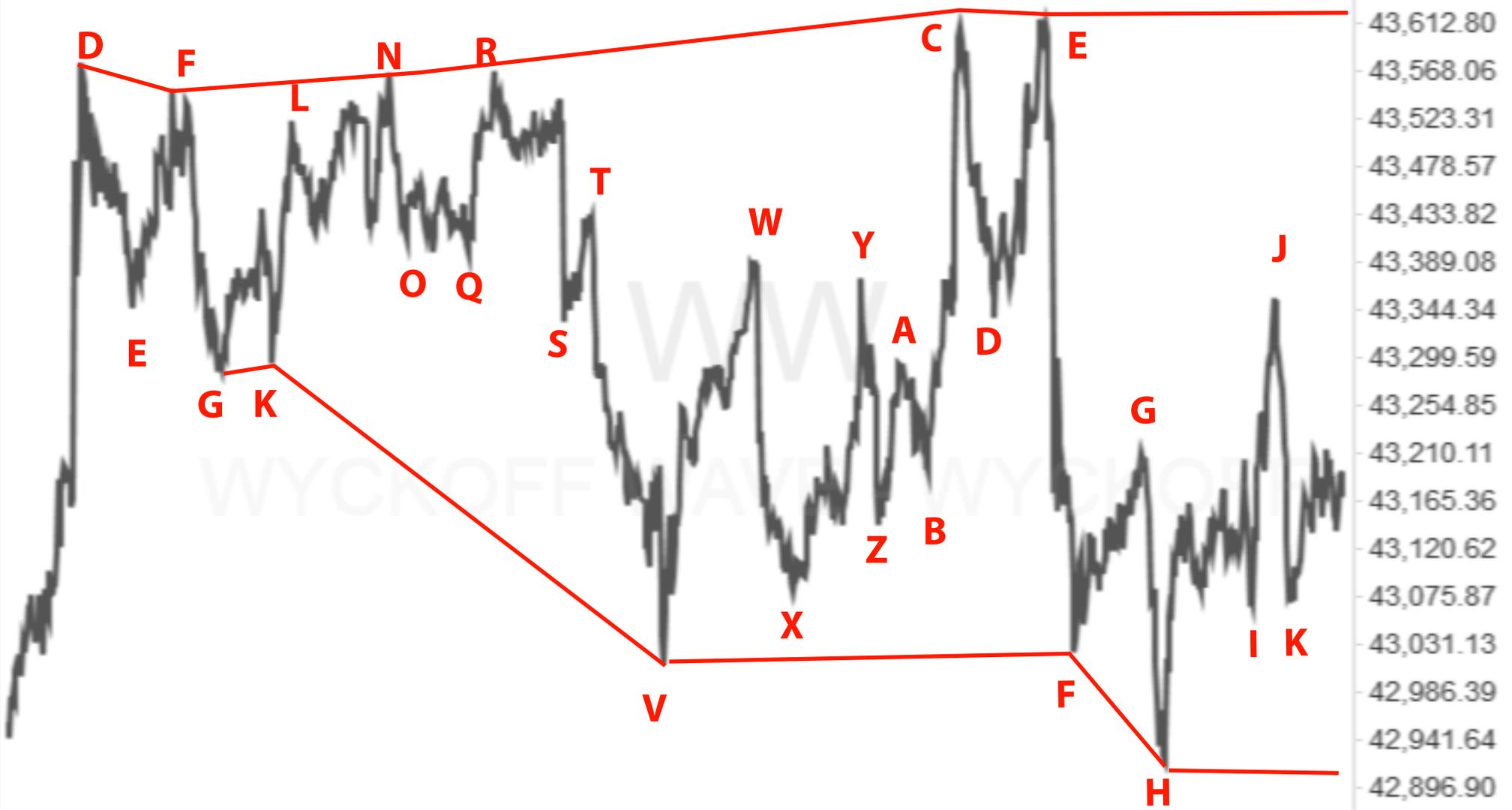


TEC Technometer: 42.32 - x



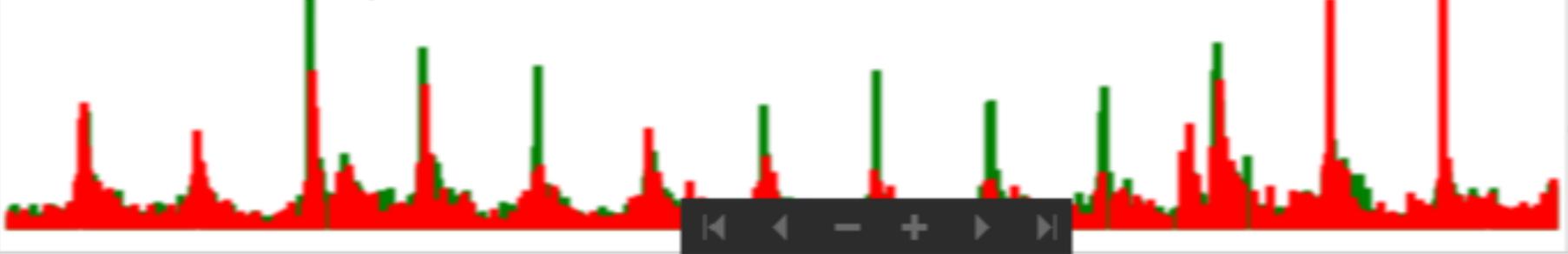
August 4, 2015 November 3 January 20, 2016 March 28 May 18 July 5

WW Monday, August 1, 2016, 16:00:00 O: 17,232.81 H: 17,236.96 L: 17,232.81 C: 17,236.96



43,657.54  
43,612.80  
43,568.06  
43,523.31  
43,478.57  
43,433.82  
43,389.08  
43,344.34  
43,299.59  
43,254.85  
43,210.11  
43,165.36  
43,120.62  
43,075.87  
43,031.13  
42,986.39  
42,941.64  
42,896.90

Colored Volume 8,166,853 - x



20,685,286  
16,140,178  
11,595,071  
8,166,853  
2,504,855

July 13, 2016 July 18 July 19 July 21 July 25 July 26 July 28 August 1