



# Ifmyante Compression

[BETA]

# Abbreviation

A - as a prefix - Ascending  
 AA- Adam and Adam  
 ACH - Ascending Channel  
 AE - Adam and Eve  
 AWG - Ascending wedge  
 BE - Break even  
 BE - As a prefix - Bearish, example: BEACH - Bearish ascending channel  
 BEB - Bearish engulfing outside bar  
 BEFL - Bearflag  
 BH - Bar highs  
 BNR - Bump and run  
 BO - Breakout  
 BOPA - Breakout, pullback and advance  
 BOPB - Breakout + pullback  
 BR - as a prefix - Broadening  
 BRN - Big round number  
 BU - As a prefix - Bullish  
 BUB - Bullish engulfing outside bar  
 BUFL - Bullflag  
 CH - Channel  
 CN - Continuation  
 CP - Compression  
 CWH - Cup with handle

D - Demand  
 DBB - Double Bottom  
 DBD - Drop base drop, descending pole flag pole  
 DBR - Drop base rally  
 DBHLC - Double Bar high lower close  
 DBLHC - Double Bar low higher close  
 DBT - Double top  
 D1 - Daily  
 DD - Drawdown  
 DM - Diamond  
 DIV - Divergence  
 DS - Daily supply  
 DS - as a prefix- descending  
 DSCH - Descending channel  
 DSWG - Descending wedge  
 DTL - Demand trend line  
 EA - Eve and Adam  
 EE - Eve and Eve  
 EX - Exhaustion  
 FL - Flag / Consolidation  
 FO - Fakeout  
 FTA - First trouble area  
 FTB - First time back. Followed by 2TB, 3TB etc.  
 HB - Horn Bottoms

HNS - Head and shoulders  
 HT - Horn tops  
 HTF - Higher timeframe  
 HTFL - High and tight flag (amazing results!)  
 IB - Inside bar  
 Ib4 - Inside 4 bar that is the smallest bar of the previous 3 bars  
 ILR - Island reversal  
 INV - Inverted  
 LIL - Long island  
 LTF - Lower timeframe  
 M1 - 1 minute  
 M2 and so on  
 MMD - Measured move down  
 MMU - Measured move up  
 MN - Monthly  
 PA - Price action  
 PB - Pin bar  
 PFP - Pole, flag, pole  
 PIE - Price Is Everything thread  
 PPZ - Price pivot zone  
 RN - Round number  
 RBD - Rally base drop  
 RBR - Rally base rally, ascending pole flag pole  
 RT - Retrace/Retracement  
 RTP - Romancing the Price thread  
 RV - Reversal  
 S - Supply  
 Shampoo - see HNS  
 SL - Stoploss  
 SR - Support/resistance

SRF - SR Flip  
 STL - Supply trend line  
 TG - Target  
 TL - Trend line  
 TP - Take profit  
 TPP - Take partial profit  
 TR - Triangle  
 TT - Touch trade  
 TWB - Tweezer bottoms  
 TWT - Tweezer tops  
 W1 - Weekly  
 WD - Weekly Demand  
 WG - Wedge

## TIPS

CLICK HERE  
 TO SEE THE  
 DISCUSSION ON FF OR  
 MULTIMEDIA CONTENT



To understand exactly what went a scenario, or indeed to read any situation at all on the charts, past present or future, you should look for a certain set of clues.

**General:** HTF. Know where price is coming from and going to, and the PA past and present in all the TFs, from the Monthly down.

**Specific:** At the zones you want to trade, look to

**Past:** study the zone in all TFs, down to M1 ask yourself

- Where were the decisions made? Clean S/D? Mark these lines. No clean S/D? - compressed zone
- Did price really shoot away from the zone, or did it CP away?
- Did the zone itself react at the right place? Look beyond the zone further into the past. See what it reacted to. Was there a better S/D nearby that price wants to visit? This explains many fakeouts.

**Present:** Approach. How is price returning to the zone?

Where's the nearest flag in the TF you want to trade? This is your tg1 in this TF. Flags in the LTFs? What does PA tell you?

Has price tested the last flag on approach? (good sign)

Has price compressed into the zone in this TF or LTFs? (good sign)

Is there big news on the way? Has there just been big news?

**Reaction:** In LTF, does price react violently to the first decision point? Does it quickly engulf the nearest S/D? (good sign)

Does price simply CP away? Maybe it wants to go to the next decision point

If the first decision point breaks, watch the signs on approach to the next, and, of course, reaction.

# Compression definition

We talk about **compression** when price taking out last decision point and the orders that were left there.





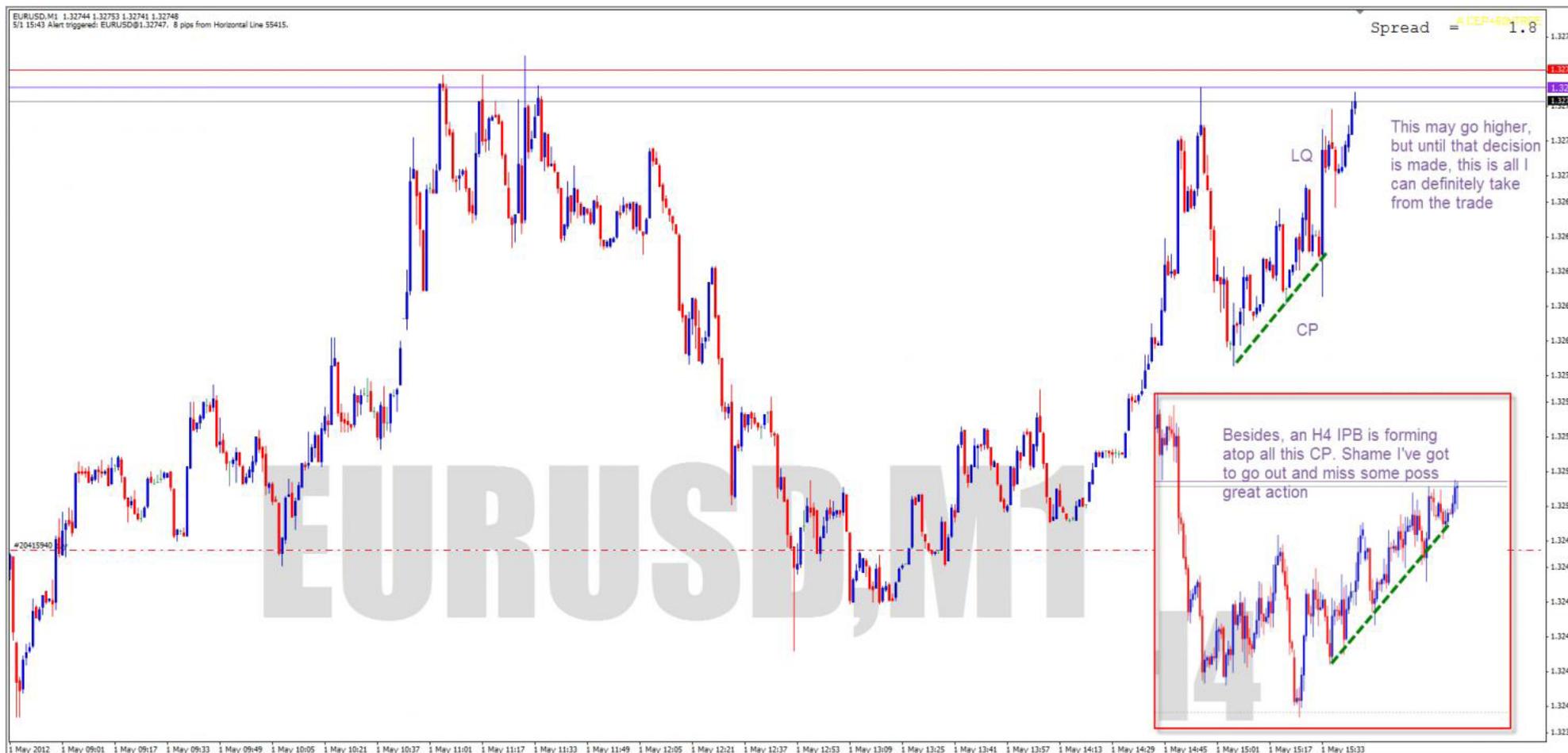
# Compression charts











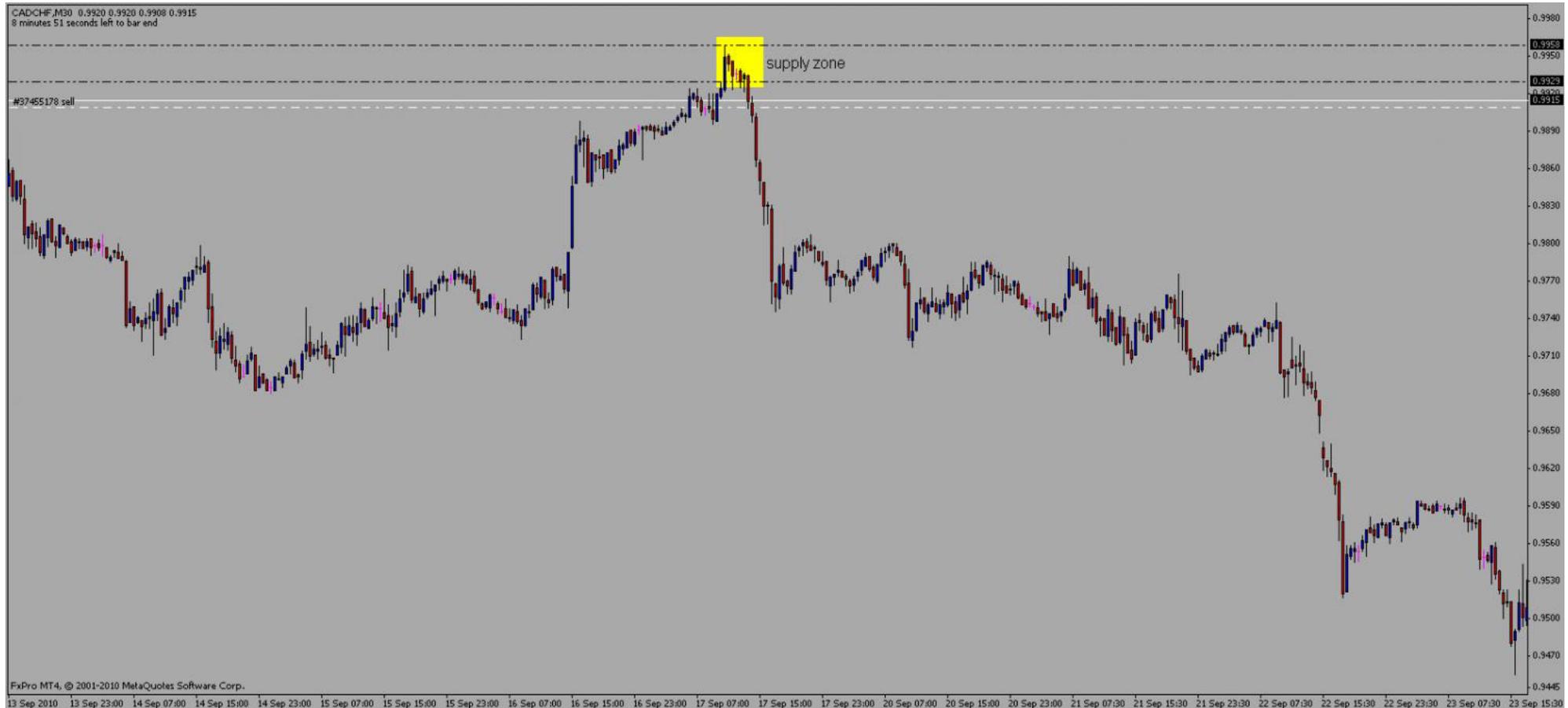


# Compression

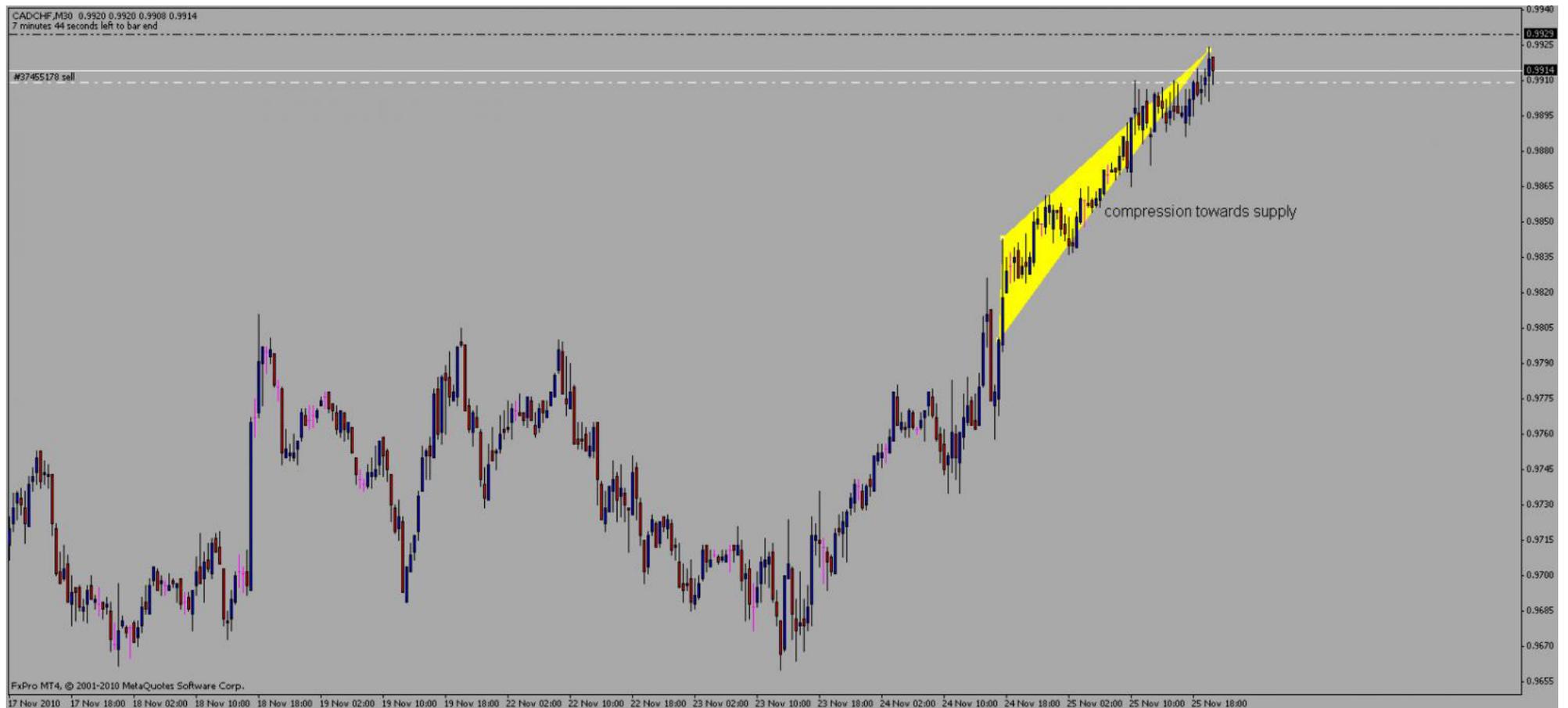
## explained by RED

Lets put an end to whats compression ( otherwise known as a finishing triangle ) and what not compression. Noticed some confusing comments and charts lately with regards to compression. So, below is an entry from the past to clearly identify the PA

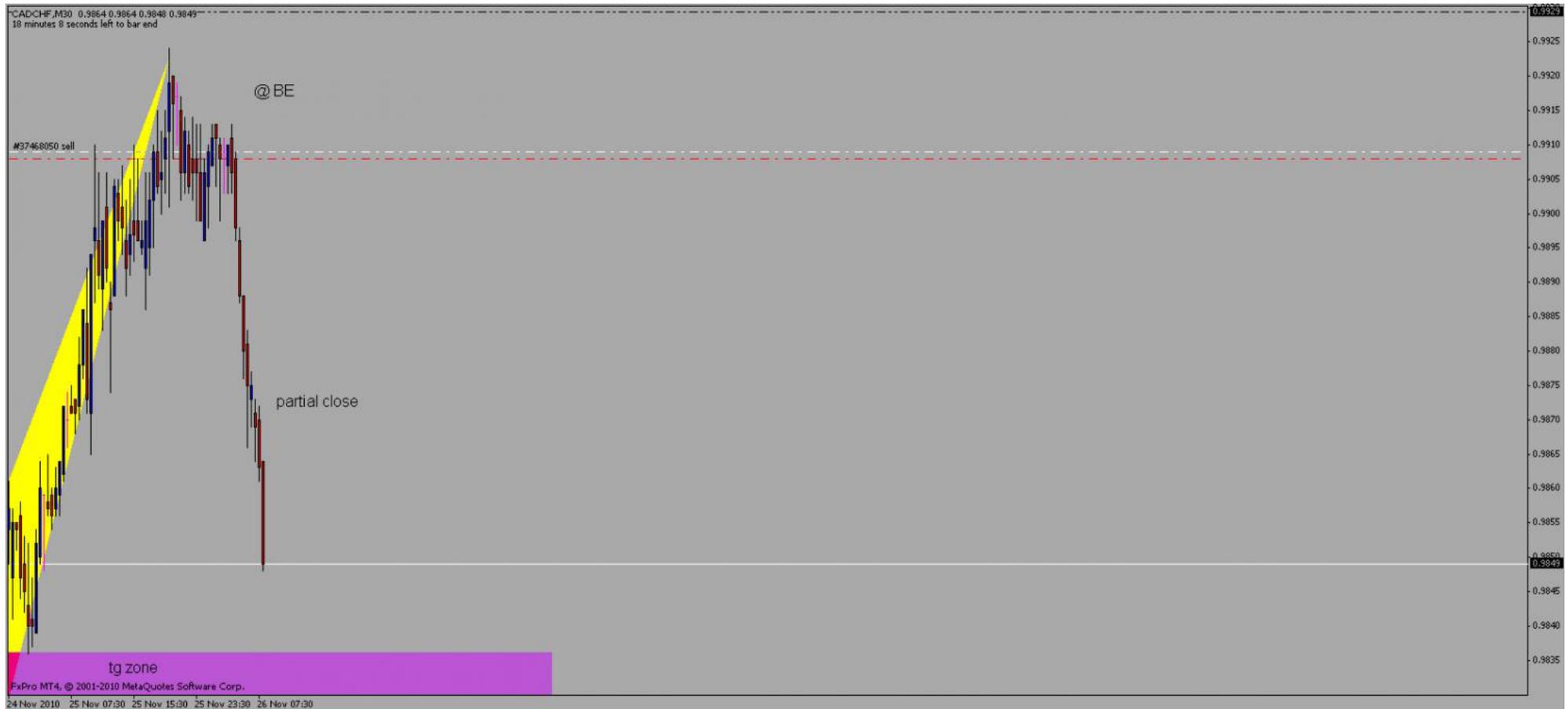
Firstly, we look left and notice a supply zone - supply zone identified simply by noticing prices fell hard from there before, therefore sellers exceed buyers. Now we wait for PRICE ARRIVAL



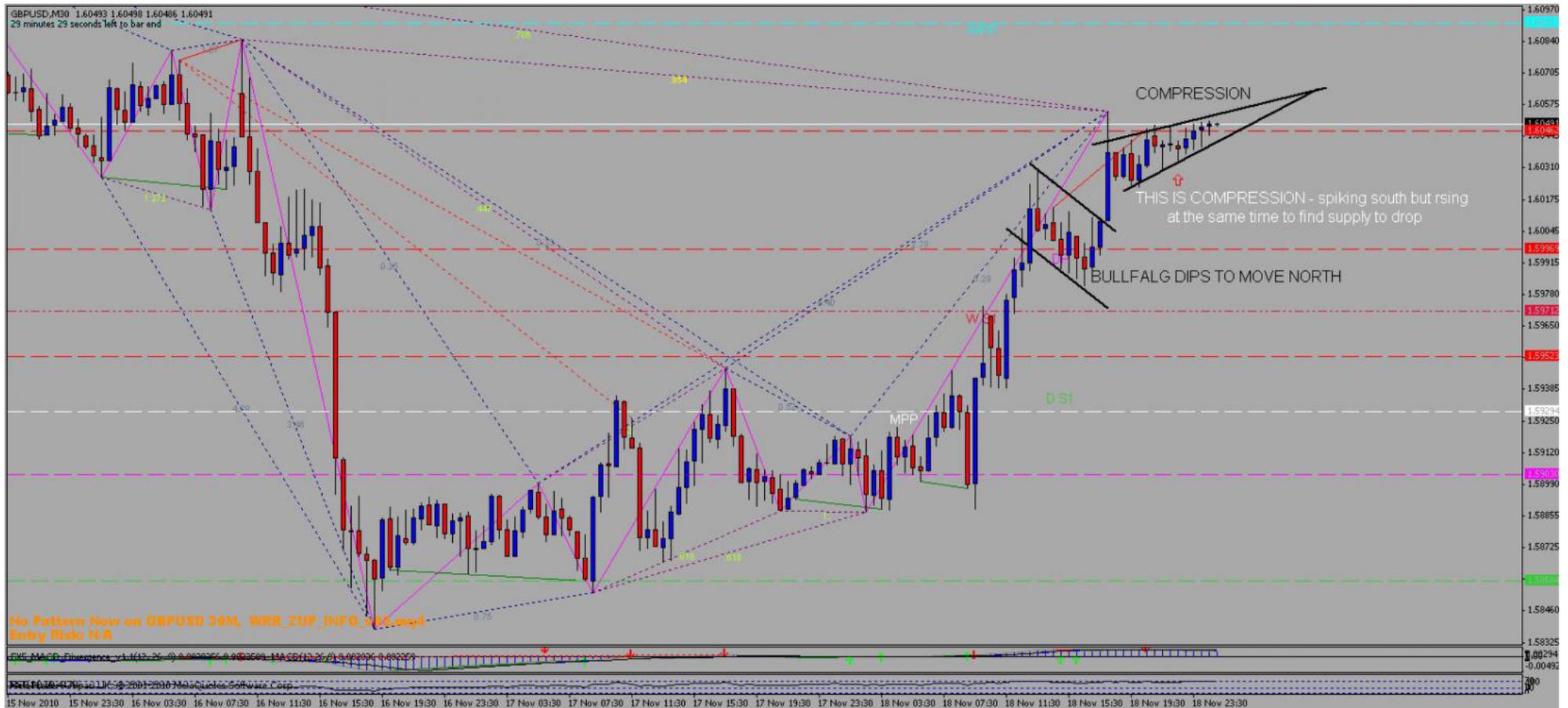
..... ok, now price arrival to zone. But notice the manner in which it approaches - its spiking south WHILST RISING ..... what does this mean?  
 Rising to find supply, spiking south is doing several things @ the same time. Prices are finding small pockets of demand and testing them to rise to supply. So, as its spiking south its also consuming those small pockets of demand therefore the path south is begin cleared of demand @ the same time!

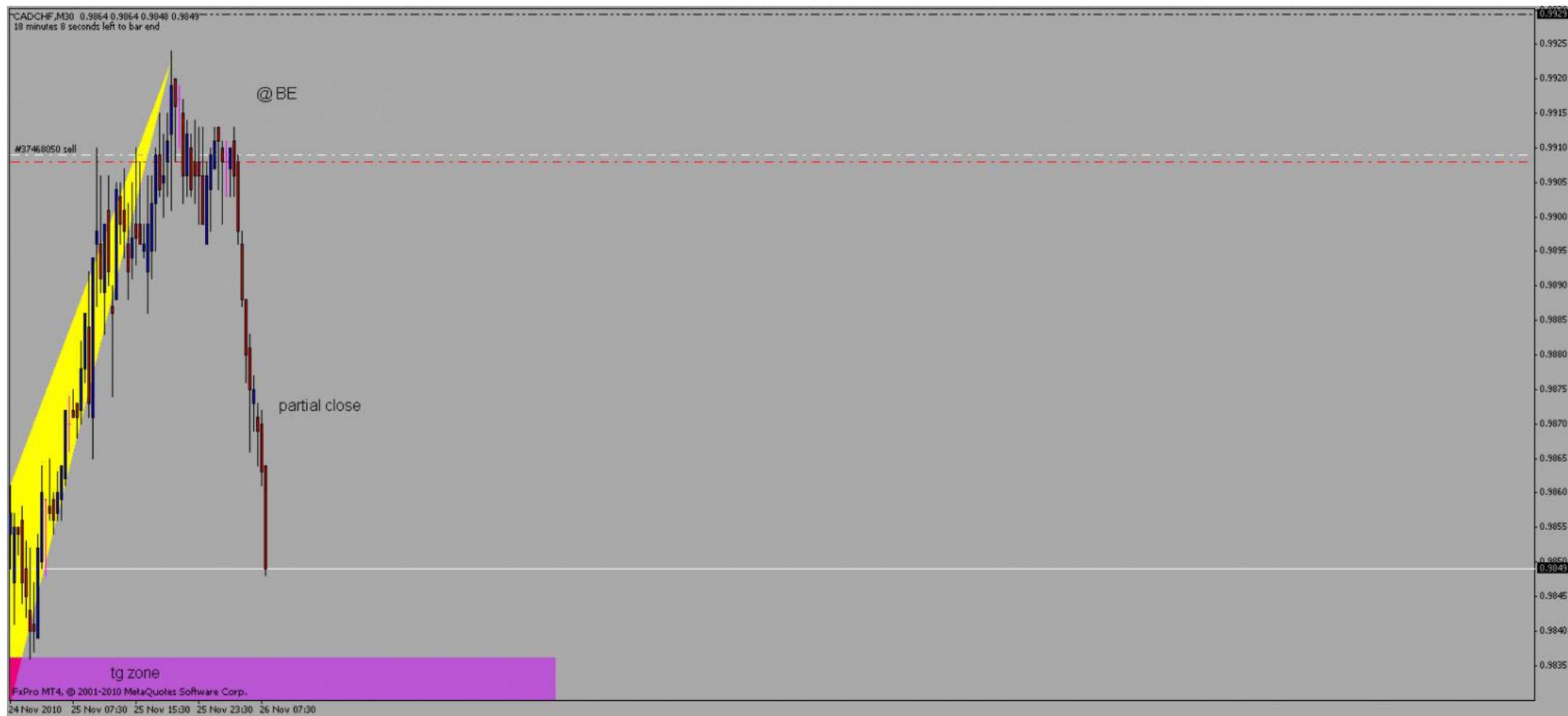


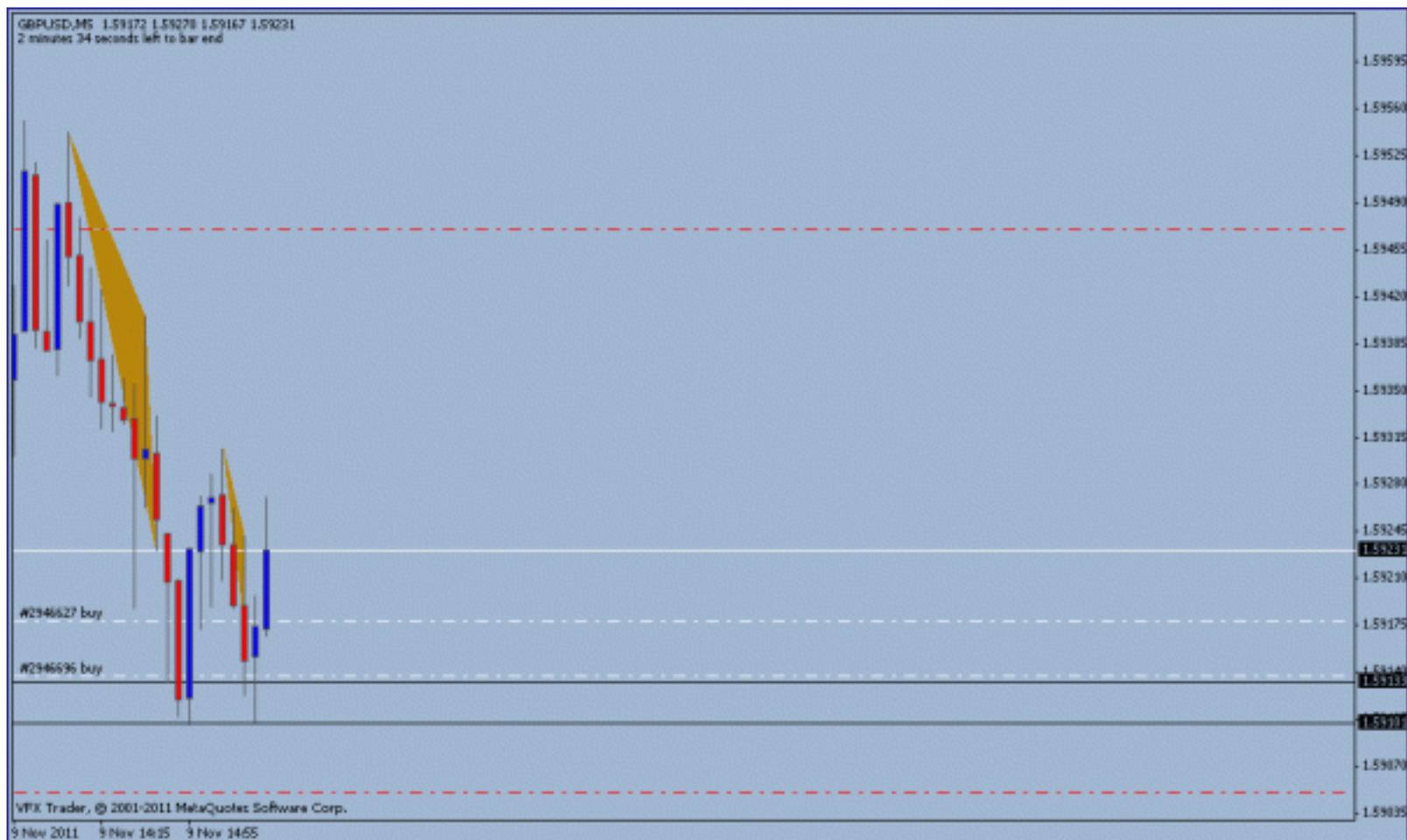
PA watch and entry, ok now look @ the result. Notice how the bears that dropped through the compressed zone are large and clean suggesting no demand or resistance, reason? - the demand was already consumed by the SPIKING SOUTH ON APPROACH TO SUPPLY ZONE ..... this is why I have stated often - PRICES THINK AHEAD OF TIME, prices already decided to turn because prices cleared the zone of demand by spiking south before they reached supply clearing the path south for the bears..... so there it is

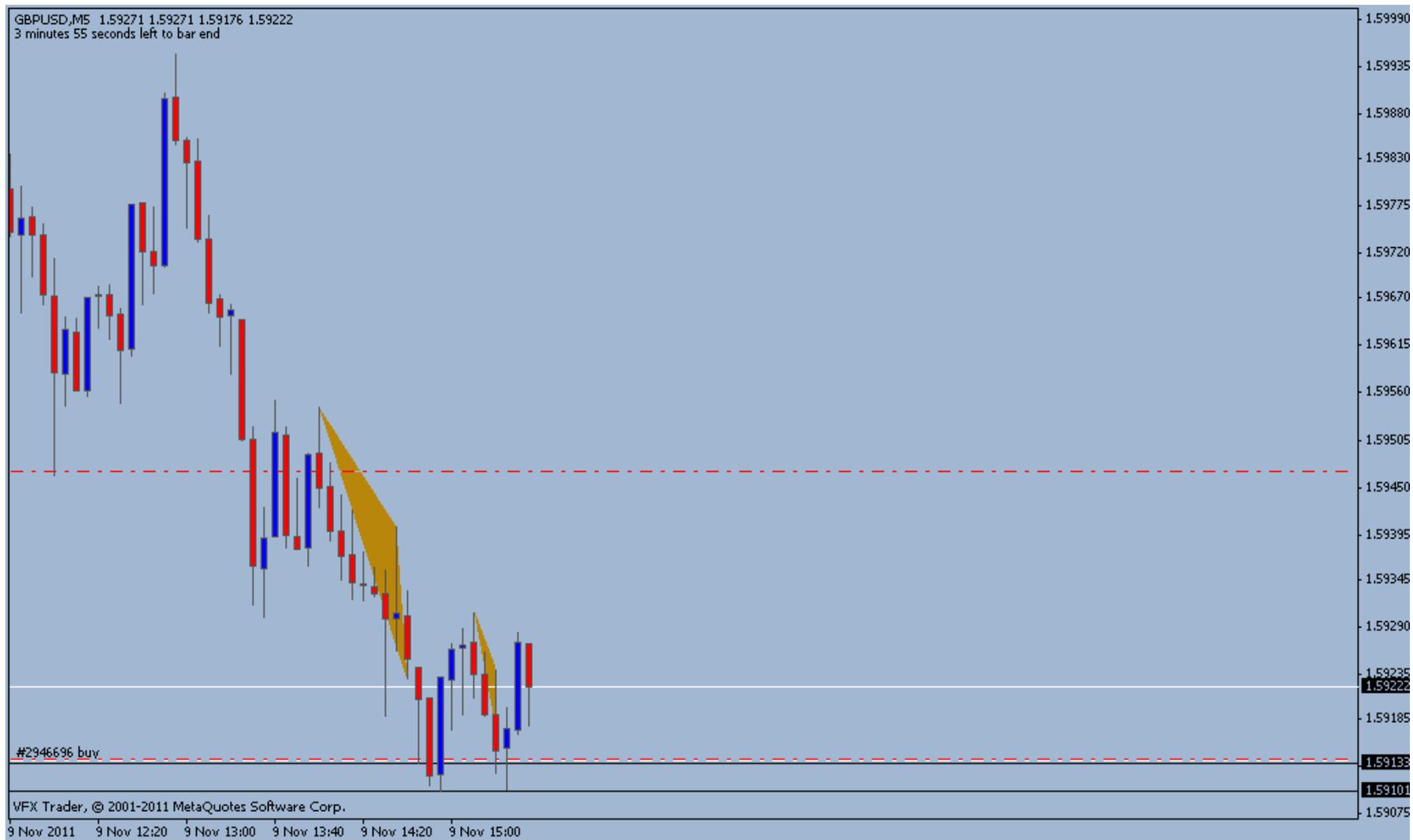


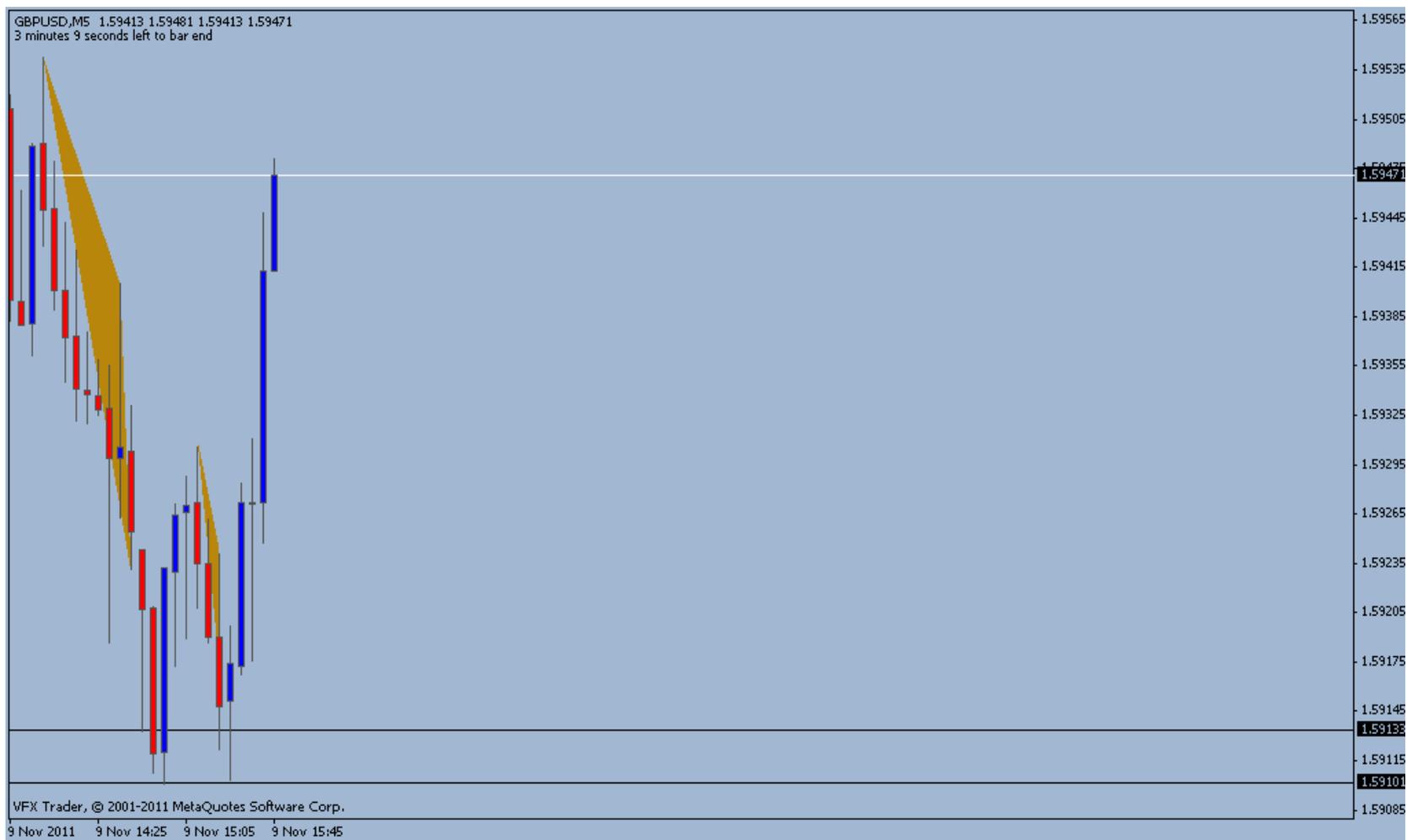
another example - some of you have been confusing flags for compression. Why does a BULLFLAG DIP? Its dipping to consume sellers @ a given level, once the sellers have been consumed, the flag is complete and prices can advance - no mystery. Then prices leave the flag to advance, then once prices reached supply, the approach to the zone there was compression, so I sold it











# Compression

## video

A quick video on CP and the importance of finding the Drop Base Rally that creates an SR flip.



End

21

[for now]

NOTE:

all the credit goes to **lfmyante**,  
**Tyoon**, **Red**.

**Pie Chatroom**