CONVERGENCE

DIVERGENCE

CONGRUENCE

CONV./DIV./CONG. (CDC) Patterns that determine the strength of the trend or the life span of the trend.
The market conditions become either.
-Bearish divergence or Bullish divergence

The CDC Setup Strategy (cdc) An actual strategy for trading when CDC is present in the market.

CDC

Convergence, Divergence, Congruence

This is a sign that the market is slowing or going to change directions.

On larger time frames, Day - 4 hr charts, it could mean a change in the direction the market is moving … reversing direction

- If the market was going up it is now going to turn, change direction and head down
- If the market was going down it is now going to turn, change direction and head up

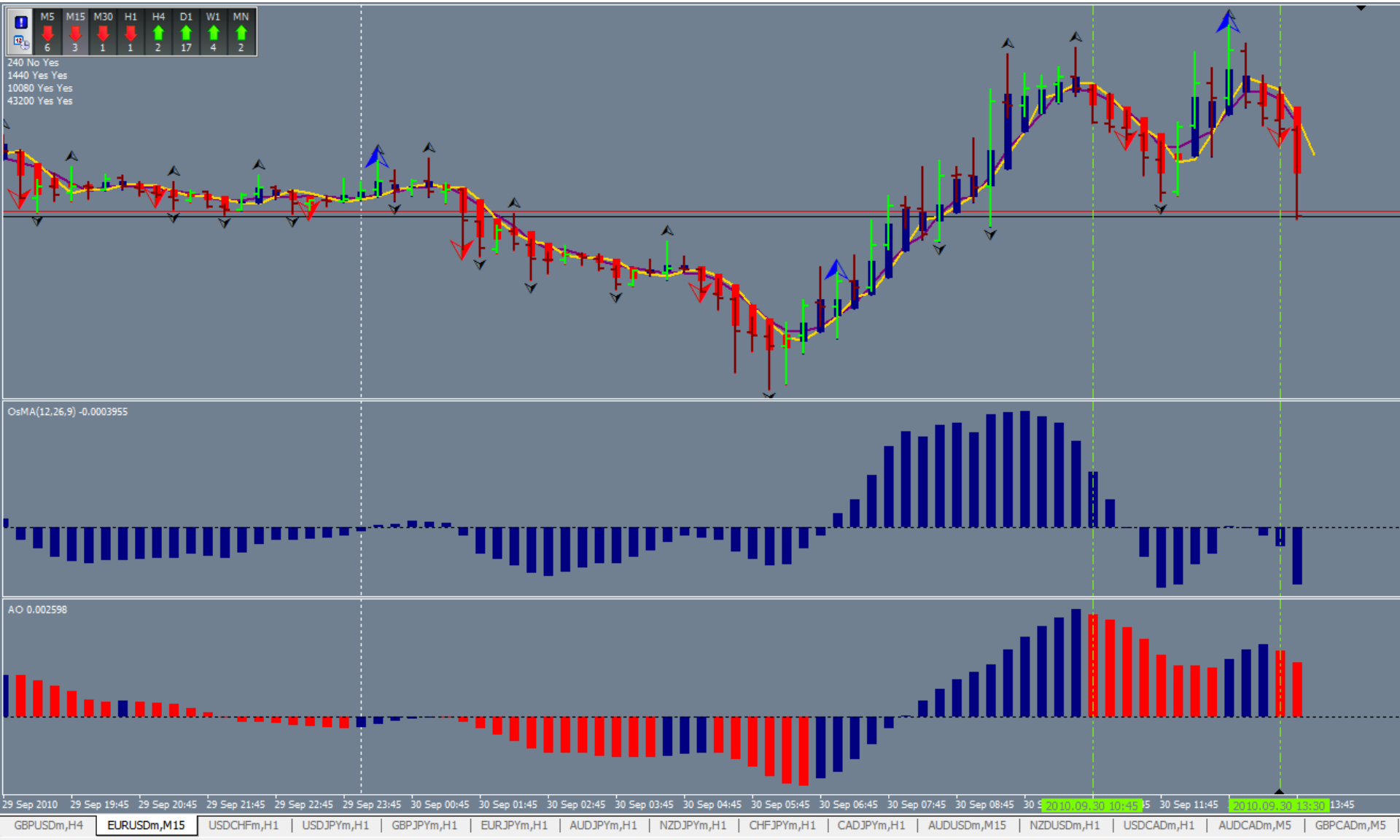
On smaller time frames 1hr, 30min, 15min CDC usually means the market is going to rest, consolidate, or do a small retracement then continue in the same direction of continue with the larger time frame trend

CDC

Convergence, Divergence, Congruence

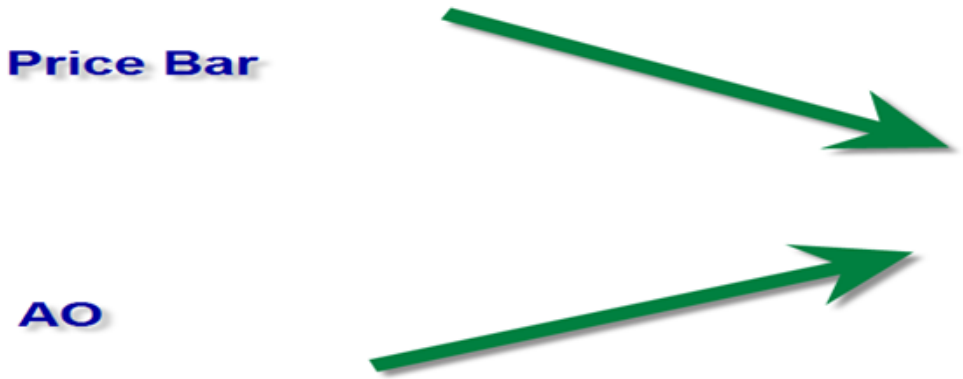
This is simply when the market is agreeing with the direction and not giving mixed matterns. This is what happens 75 - 85% of the time. The other 25 -15% of the time the market will become weak and show bearish or bullish tendencies.

QUIZ


M5 M15 M30 H1 H4 D1 W1 MN
6 3 1 1 2 17 4 2
240 No Yes
1440 Yes Yes
10080 Yes Yes
43200 Yes Yes
OsMA(12,26,9) -0.0003955
AO 0.002598
29 Sep 2010
29 Sep 19:45
29 Sep 20:45
29 Sep 21:45
29 Sep 22:45
29 Sep 23:45
30 Sep 00:45
30 Sep 01:45
30 Sep 02:45
30 Sep 03:45
30 Sep 04:45
30 Sep 05:45
30 Sep 06:45
30 Sep 07:45
30 Sep 08:45
2010.09.30 10:45
30 Sep 11:45
2010.09.30 13:30
GBPUSDm,H4
EURUSDm,M15
USDCHFm,H1
USDJPYm,H1
GBPJPYm,H1
EURJPYm,H1
AUDJPYm,H1
NZDJPYm,H1
CHFJPYm,H1
CADJPYm,H1
AUDUSDm,M15
NZDUSDm,H1
USDCADm,H1
AUDCADm,M5
GBPCADm,M5

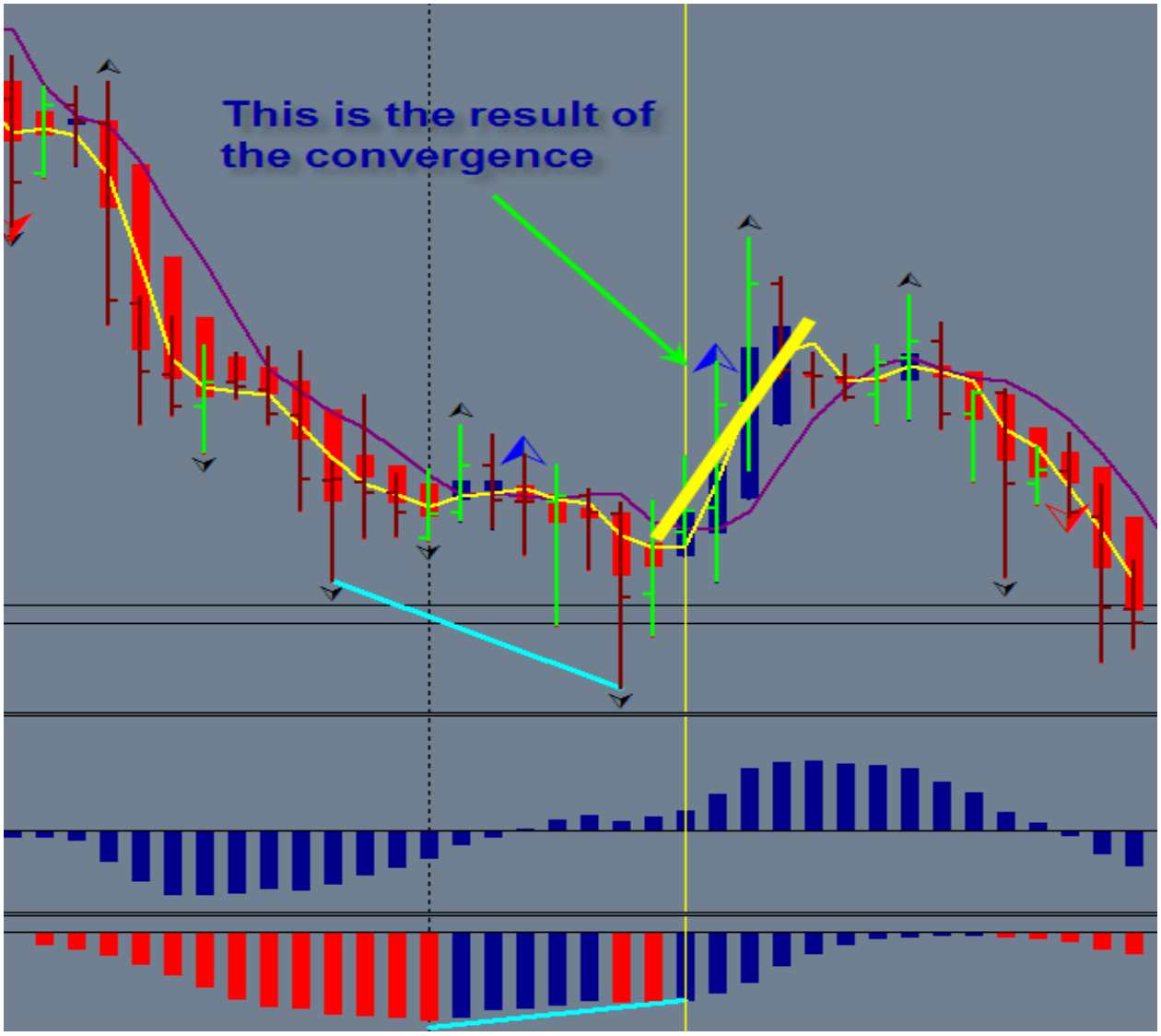
Nov 15:00
27 Nov 19:00
27 Nov 23:03
28 Nov 03:00
28 Nov 07:00
28 Nov 1
2012-11-28 16:00
28 Nov 19:00
28 Nov 2

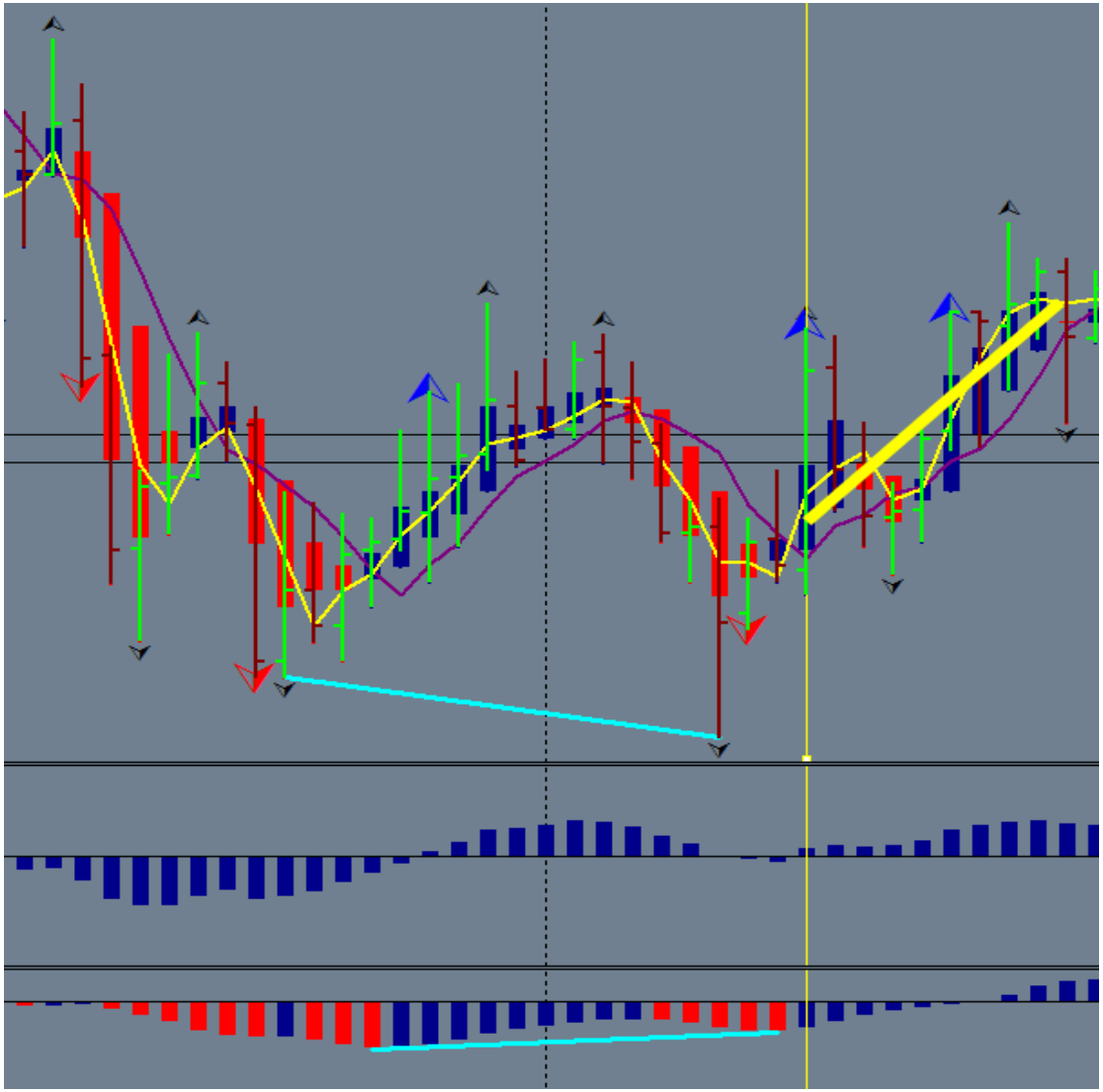
Convergence



Convergence is where the price bars are going down and the AO is below the zero line going up or closer to the zero line … the direction the price bar and AO are moving towards each other

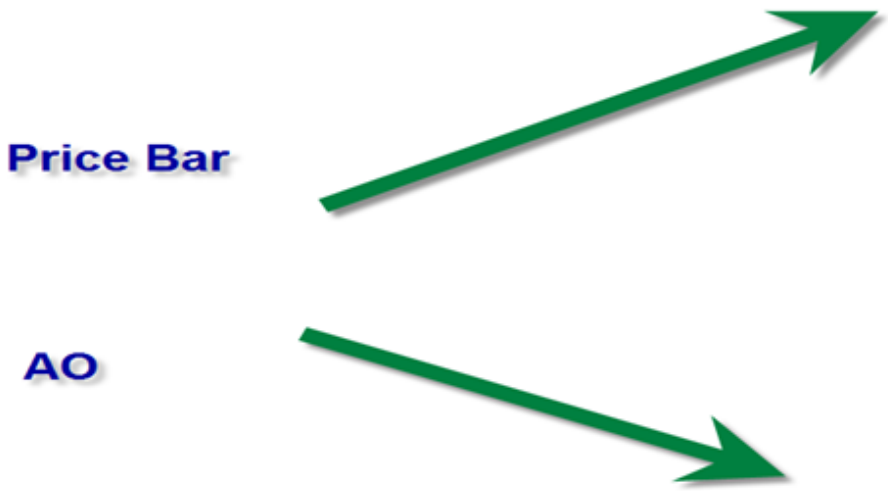
Lower, Lows on the price bar


This is the result of
the convergence

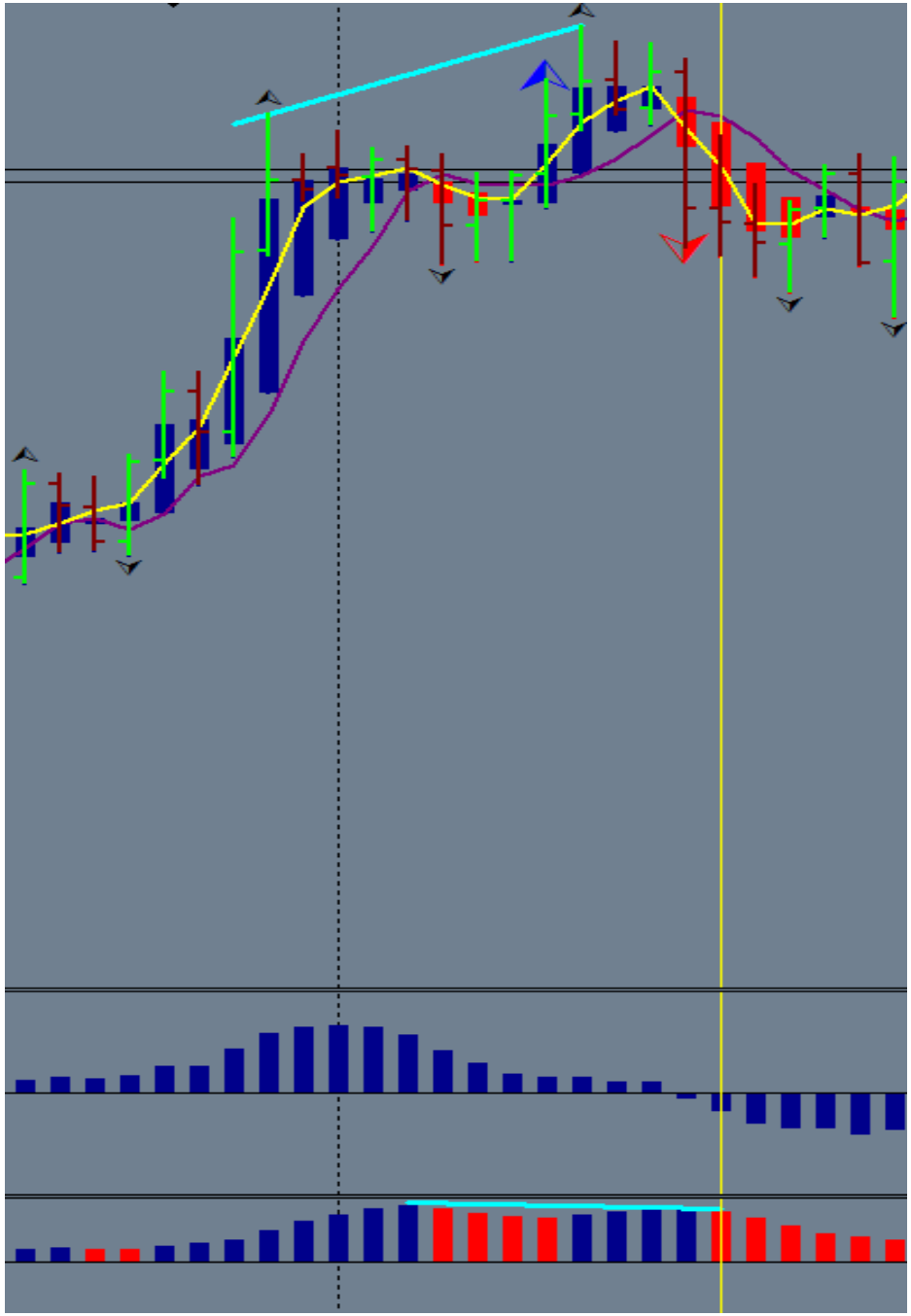


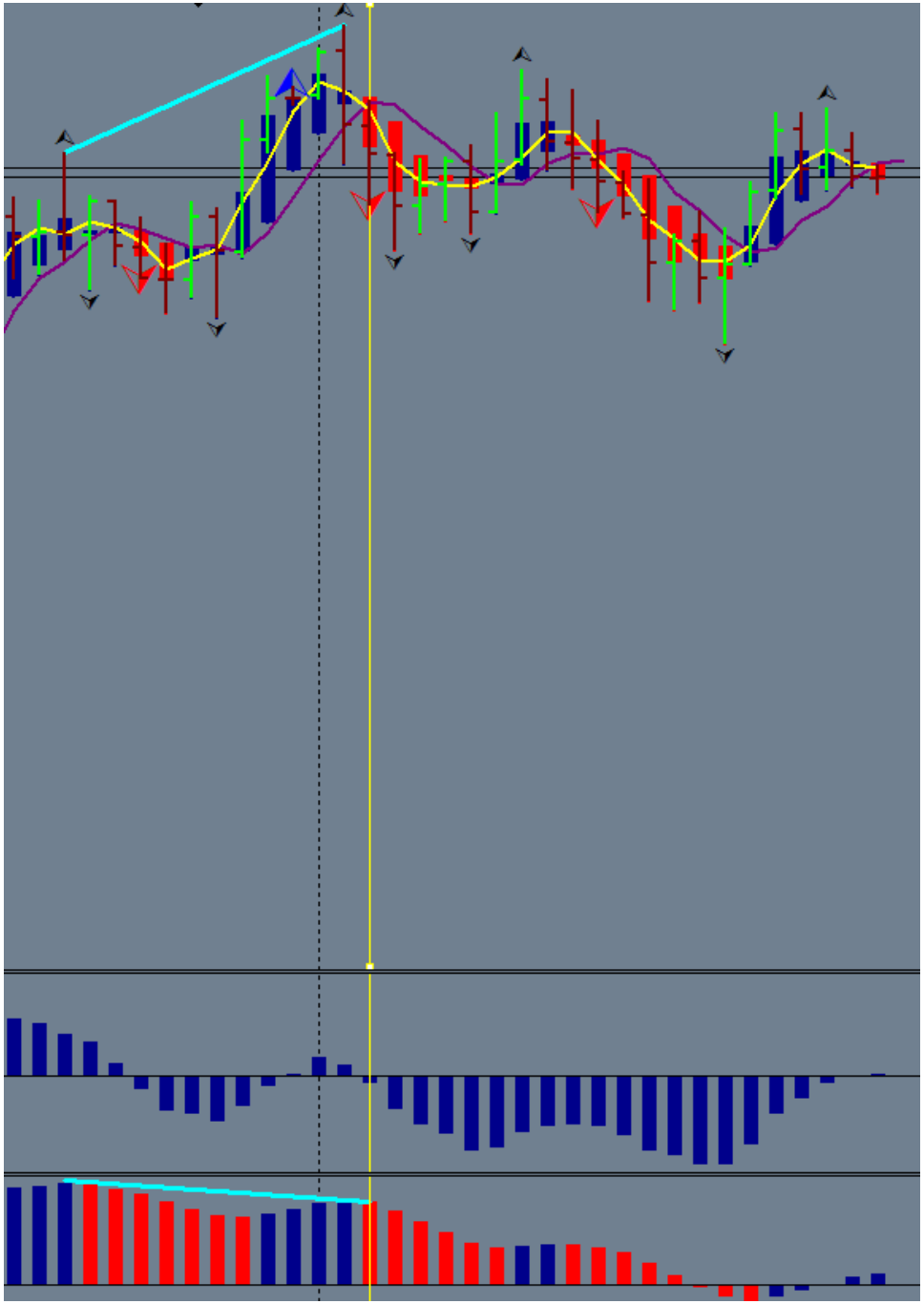
You can see the change in direction once Convergence takes place

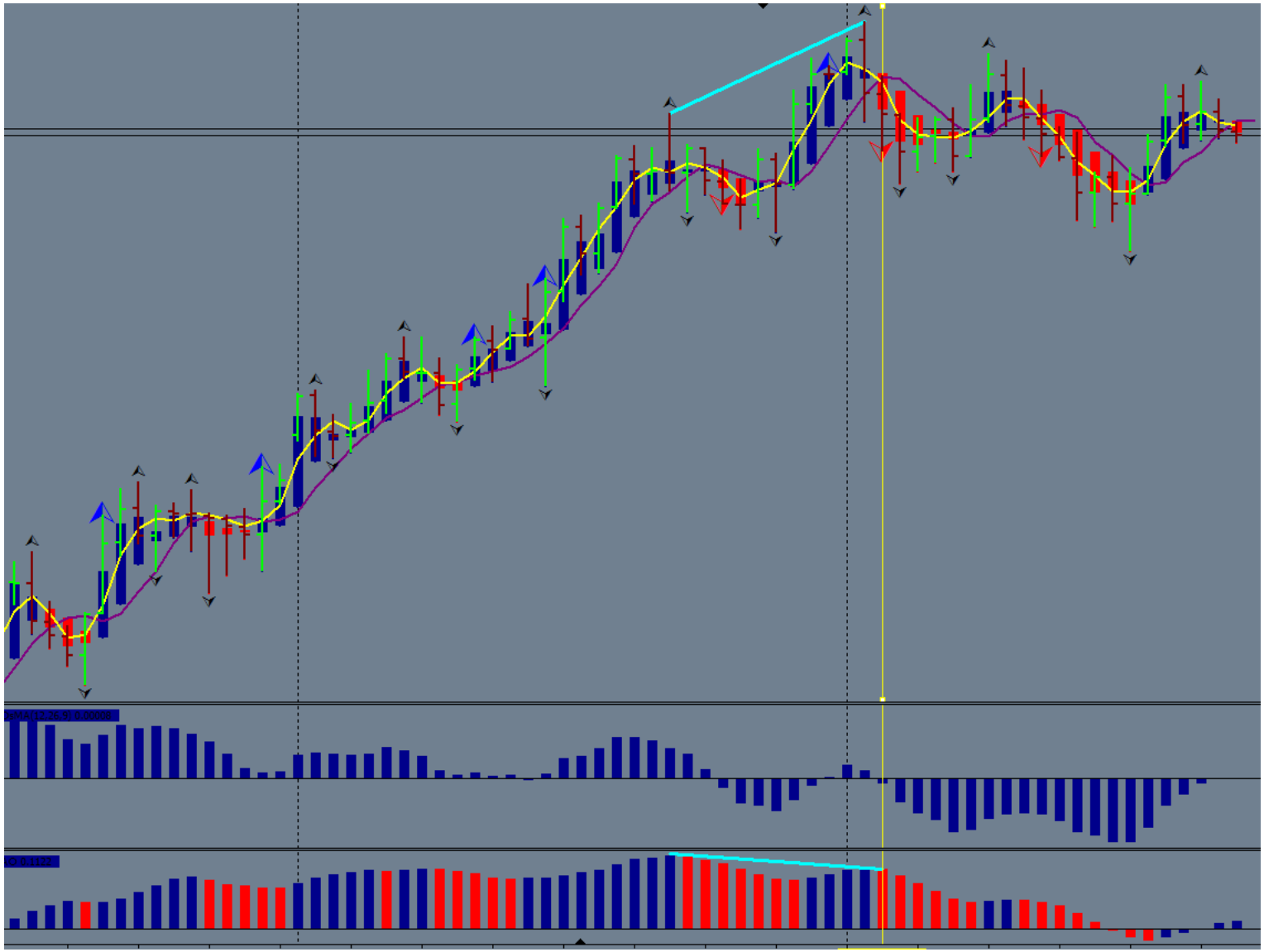
Divergence



Divergence is where the price bars are going up and the AO is above the zero line going down or closer to the zero line … the direction the price bar and AO are moving away from each other





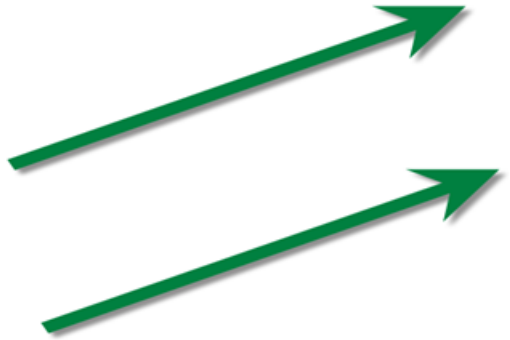


Market was going up on this 4hr chart
When the momentum on the AO changed the market slowed, started to consolidate
You can see the change in direction once Divergence takes place

Congruence

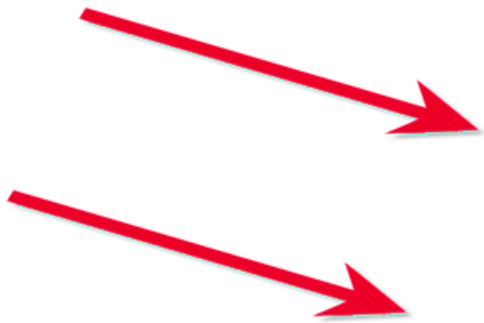
Price Bar

AO



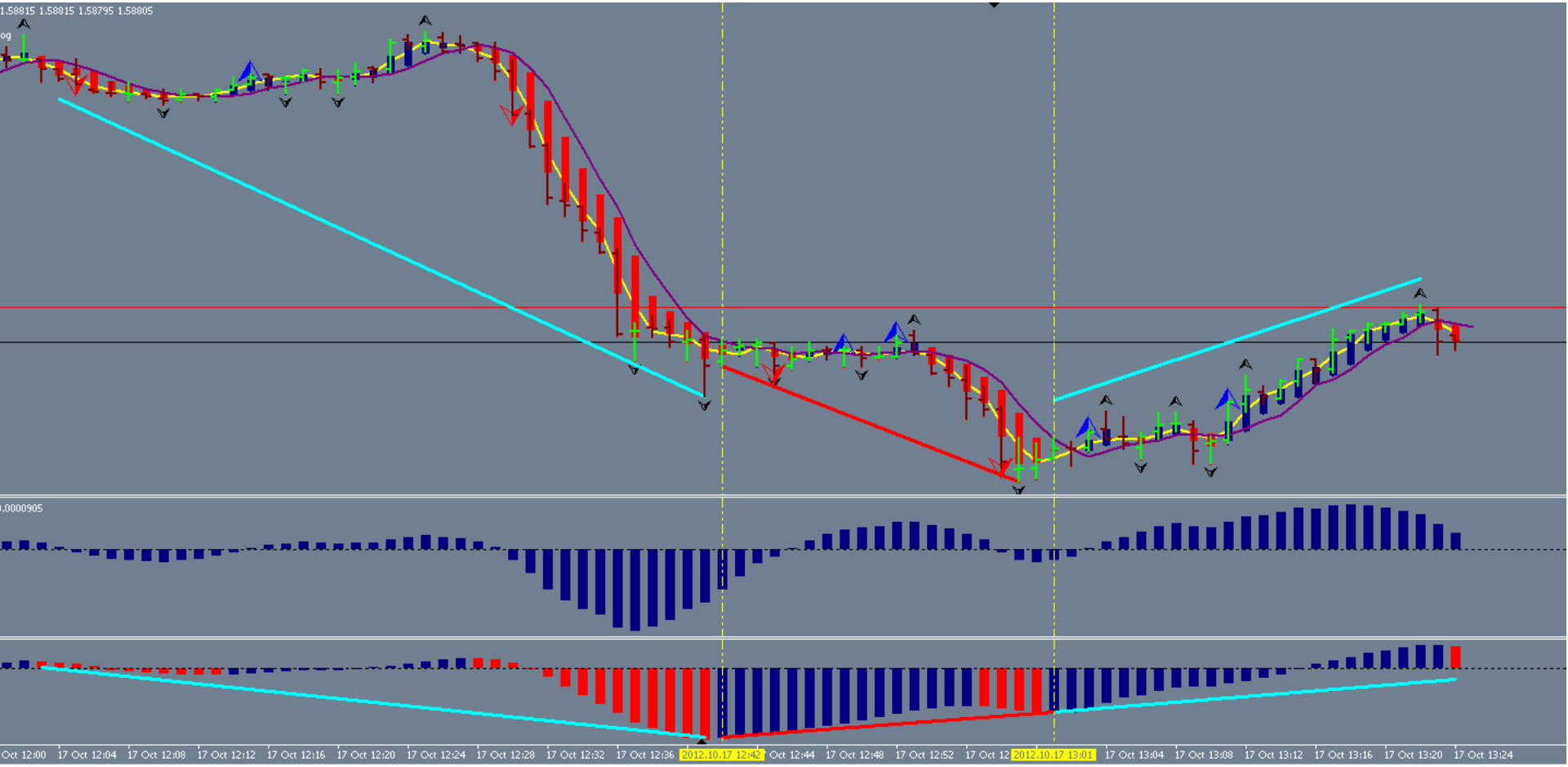
Price Bar

AO



M1 M5 M15 M30 H1 H4 D1 W1 MN
3 23 11 6 4 2 2 2 2
60 Yes Yes
240 Yes Yes
1440 Yes Yes
10080 Yes Yes
43200 Yes Yes
OsMA(12,26,9) -0.0014125
AO -0.006517

CONVERGENCE
Examples


1.58815 1.58815 1.58795 1.58805
.0000905
Oct 12:00
17 Oct 12:04
17 Oct 12:08
17 Oct 12:12
17 Oct 12:16
17 Oct 12:20
17 Oct 12:24
17 Oct 12:28
17 Oct 12:32
17 Oct 12:36
2012.10.17 12:42
Oct 12:44
17 Oct 12:48
17 Oct 12:52
17 Oct 12
2012.10.17 13:01
17 Oct 13:04
17 Oct 13:08
17 Oct 13:12
17 Oct 13:16
17 Oct 13:20
17 Oct 13:24

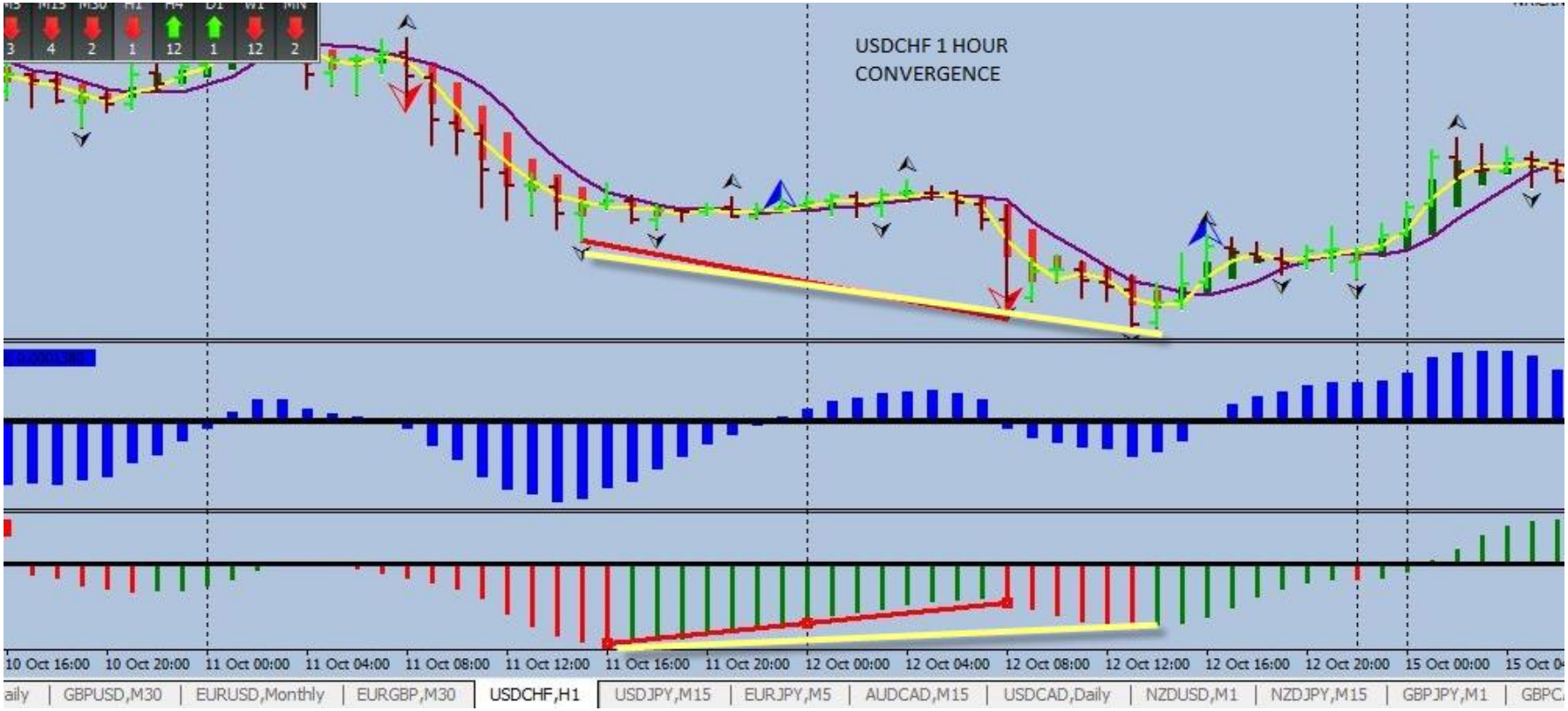
4 3 5 3 7 7 2 4
GBPUSD H1
CONVERGENCE
Potential has to turn blue first to qualify.
8 Nov 09:00
8 Nov 13:00
8 Nov 17:00
8 Nov 21:00
9 Nov 01:00
9 Nov 05:00
9 Nov 09:00
9 Nov 13:00
9 Nov 17:00
9 Nov 21:00
12 Nov 01:00
12 Nov 05:00
12 Nov 09:00
,M30 | GBPJPY,M30 | AUDNZD,M5 | USDCAD,M30 | GBPUSD,H1 | AUDJPY,M30 | EURJPY,H1 | CADJPY,H1 | CHFJPY,M1 | GBPCHF,M5 | EURUSD,M5 | USDCHF,M1 | XAUUSD,H

M1 M5 M15 M30 H1 H4 D1 W1 MN
3 2 1 2 7 4 5 1 4
NZDJPY M30
CONVERGENCE
Got It!
25 Sep 20:15
25 Sep 21:15
25 Sep 22:15
25 Sep 23:15
26 Sep 00:15
26 Sep 01:15
26 Sep 02:15
26 Sep 03:15
26 Sep 04:15
26 Sep 05:15
26 Sep 06:15
26 Sep 07:15
26 Sep 08:15
26 Sep 09:15
26 Sep 10:15

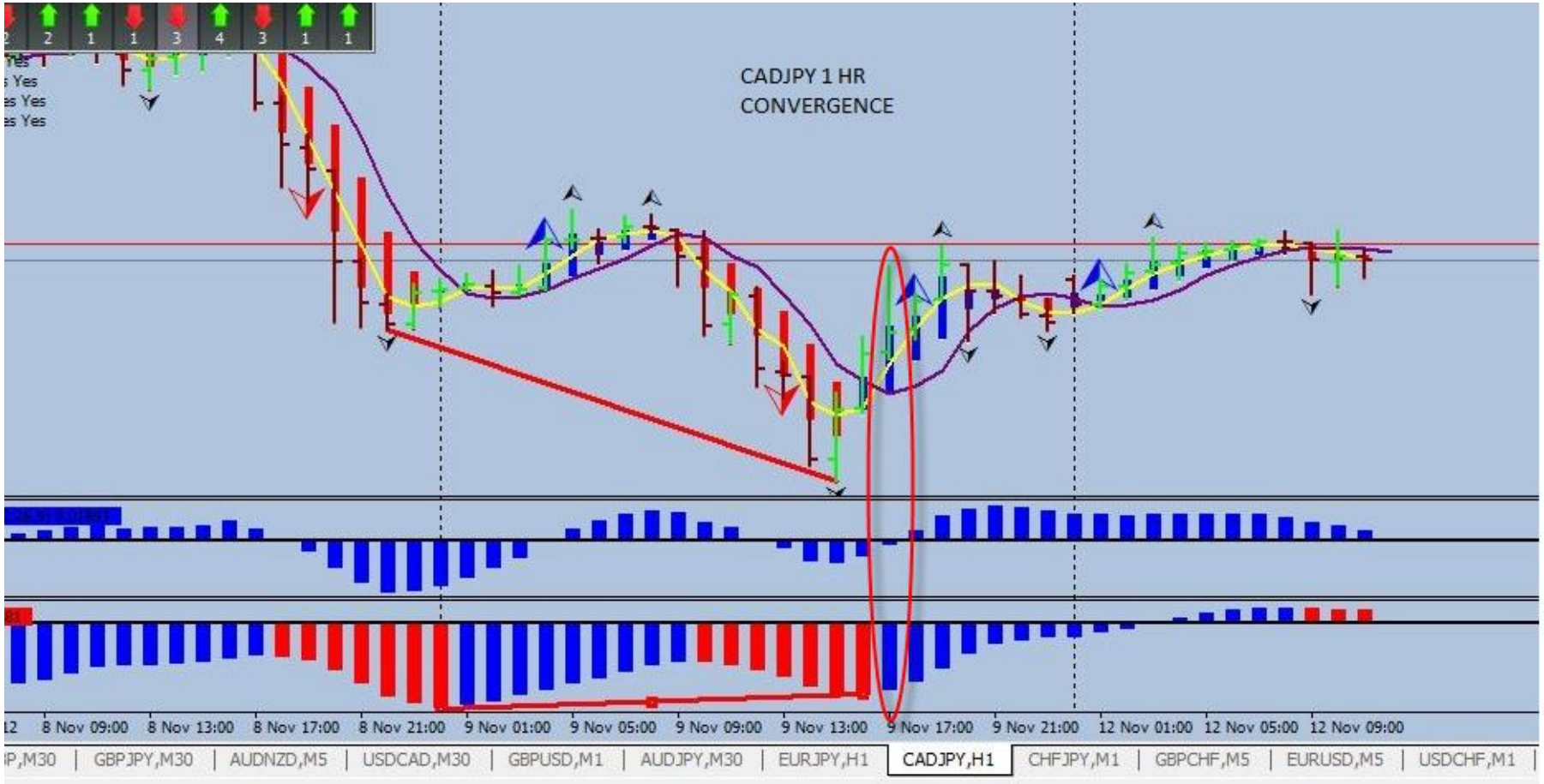
M5 M15 M30 H1 H4 D1 W1 MN
1 1 3 8 2 5 13 2
EURUSD H4
CONVERGENCE
4 Jul 00:00
4 Jul 16:00
5 Jul 08:00
6 Jul 00:00
6 Jul 16:00
9 Jul 08:00
10 Jul 00:00
10 Jul 16:00
11 Jul 08:00
12 Jul 00:00
12 Jul 16:00
13 Jul 08:00
EURGBP,M30
GBPUSD,H4
EURUSD,H4
USDCHF,M30
GBPCHF,M5
XAUUSD,Weekly
EURCAD,H4

M1 M5 M15 M30 H1 H4 D1 W1 MN
3 2 1 2 7 4 5 1 4
NZDJPY M30
CONVERGENCE
Good remember it has to
confimrwiththe color change.
25 Sep 20:15
25 Sep 21:15
25 Sep 22:15
25 Sep 23:15
26 Sep 00:15
26 Sep 01:15
26 Sep 02:15
26 Sep 03:15
26 Sep 04:15
26 Sep 05:15
26 Sep 06:15
26 Sep 07:15
26 Sep 08:15
26 Sep 09:15
26 Sep 10:15

M30 H1 H4 D1 W1 MN
3 15 9 1 1 4
USDCAD DAY
CONVERGENCE
Good
1 Mar 2010
5 Mar 2010
10 Mar 2010
15 Mar 2010
19 Mar 2010
24 Mar 2010
29 Mar 2010
2 Apr 2010
7 Apr 2010
12 Apr 2010
16 Apr 2010
21 Apr 2010
26 Apr 2010
30 Apr 2010
5 May 2010
GBPUSD,M30 | EURUSD,M1 | EURGBP,M30 | USDCHF,M15 | USDJPY,M15 | EURJPY,M5 | AUDCAD,M15 | USDCAD,Daily | NZDUSD,M1 | NZDJPY,M15 | GBPJPY,M1 | GBPCAD,M1


USDCHF 1 HOUR
CONVERGENCE
10 Oct 16:00
10 Oct 20:00
11 Oct 00:00
11 Oct 04:00
11 Oct 08:00
11 Oct 12:00
11 Oct 16:00
11 Oct 20:00
12 Oct 00:00
12 Oct 04:00
12 Oct 08:00
12 Oct 12:00
12 Oct 16:00
12 Oct 20:00
15 Oct 00:00
GBPUSD,M30
EURUSD,Monthly
EURGBP,M30
USDCHF,H1
USDJPY,M15
EURJPY,M5
AUDCAD,M15
USDCAD,Daily
NZDUSD,M1
NZDJPY,M15
GBPJPY,M1

CADCHF DAY CHART -
CONVERGENCE
29 Aug 20
2010.09.03 00:00
7 Sep 2010
12 Sep 2010
16 Sep 2010
21 Sep 2010
2010.09.29 00:00
5 Oct 2010
10 Oct 2010
14 Oct 2010
19 Oct 2010

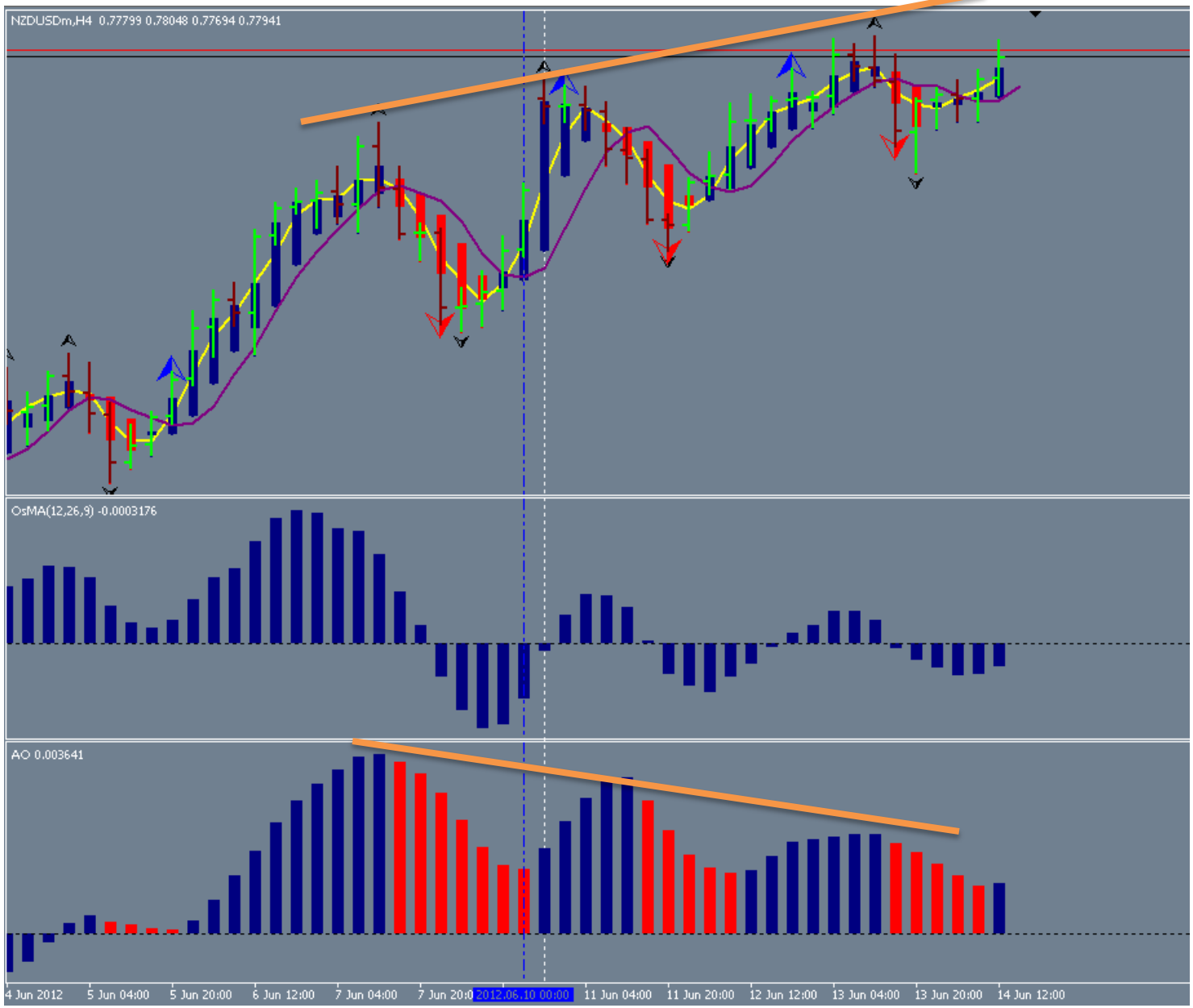

2 2 1 1 3 4 3 1 1
Yes
s Yes
es Yes
es Yes
CADJPY 1 HR
CONVERGENCE
12 8 Nov 09:00 8 Nov 13:00 8 Nov 17:00 8 Nov 21:00 9 Nov 01:00 9 Nov 05:00 9 Nov 09:00 9 Nov 13:00 9 Nov 17:00 9 Nov 21:00 12 Nov 01:00 12 Nov 05:00 12 Nov 09:00
P,M30 | GBPJPY,M30 | AUDNZD,M5 | USDCAD,M30 | GBPUSD,M1 | AUDJPY,M30 | EURJPY,H1 | CADJPY,H1 | CHFJPY,M1 | GBPCHF,M5 | EURUSD,M5 | USDCHF,M1 |

EURCAD H4
CONVERGENCE
M1 M5 M15 M30 H1 H4 D1 W1 MN
2 5 3 1 1 3 2 10 1
12,26,9) -0.0000649
21 Dec 12:00
22 Dec 04:00
22 Dec 20:00
23 Dec 12:00
26 Dec 12:00
27 Dec 04:00
27 Dec 20:00
28 Dec 12:00
29 Dec 04:00
29 Dec 20:00
30 Dec 12:00
2 Jan 04:00
2 Jan 20:00
EURGBP,M30
GBPUSD,Weekly
EURUSD,M15
USDCHF,M30
GBPCHF,M5
XAUUSD,Weekly
EURCAD,H4

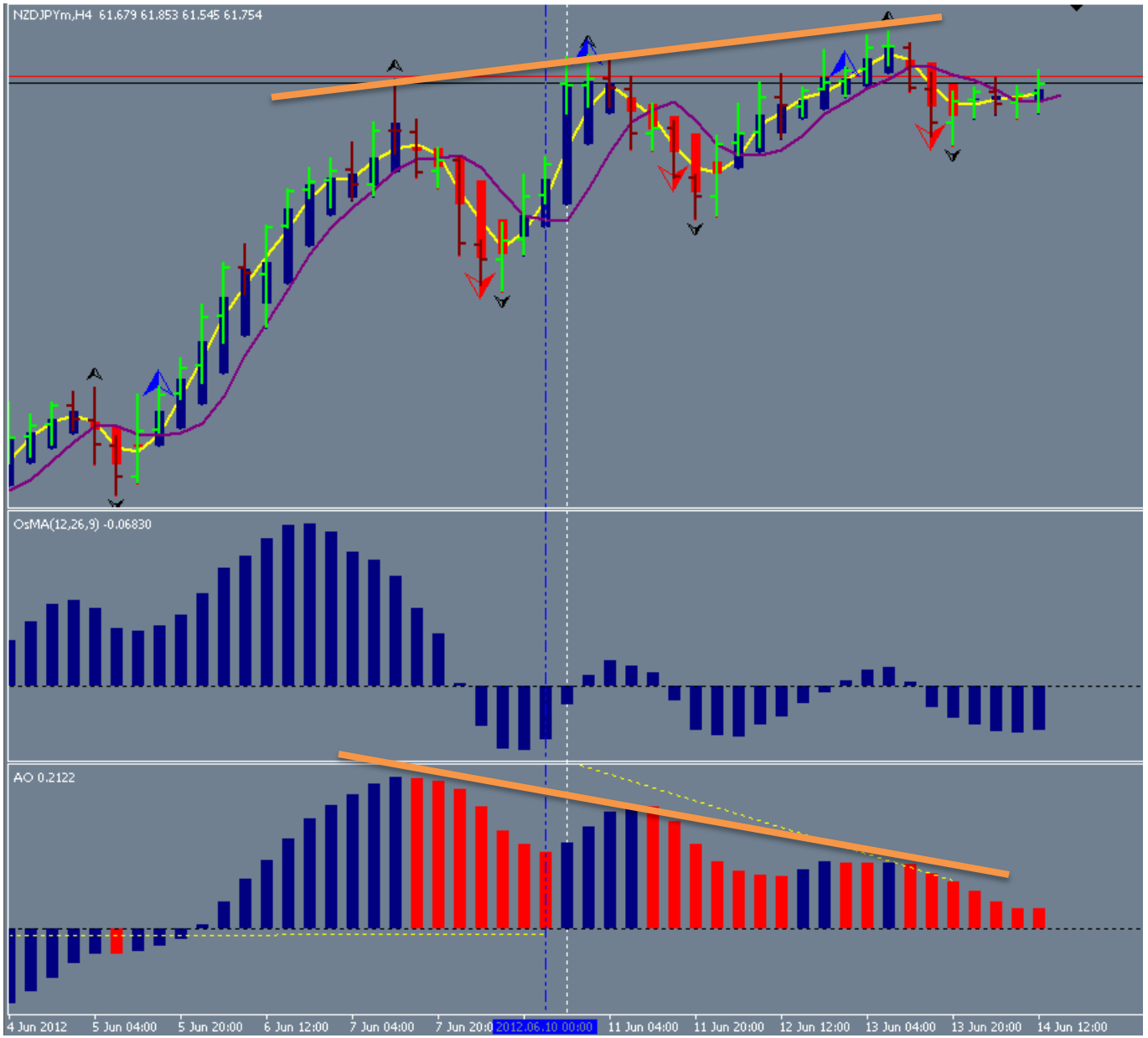
Email Dialog
15 Yes Yes
30 Yes Yes
60 Yes Yes
240 Yes Yes
1440 Yes Yes
10080 Yes Yes
43200 Yes Yes
M1 M5 M15 M30 H1 H4 D1
1 11 4 2 1 9 2
EURGBP WEEKLY
CONVERGENCE
Got it!
OsMA(12,26,9) 0.0039891
7 Nov 1996
15 Dec 1996
12 Jan 1997
9 Feb 1997
9 Mar 1997
6 Apr 1997
4 May 1997
1 Jun 1997
29 Jun 1997
27 Jul 1997
24 Aug 1997
21 Sep 1997
19 Oct 1997
16 Nov
EURGBP,Weekly
GBPUSD,M5
EURUSD,M15
USDCHF,M15
GBPCHF,M5
XAUUSD,Weekly
EURCAD,M1

5 6 2 1 3 1 8 3 3
EURUSD H4
CONVERGENCE
Got it!
2012 31 Oct 00:00 31 Oct 16:00 1 Nov 08:00 2 Nov 00:00 2 Nov 16:00 5 Nov 08:00 6 Nov 00:00 6 Nov 16: 2012.11.07 12:00 8 Nov 00:00 8 Nov 16:00 9 Nov 08:00 12 Nov 00:00
GBP,M30 | GBPJPY,M30 | AUDNZD,M5 | USDCAD,H4 | GBPUSD,H1 | AUDJPY,Monthly | EURJPY,M15 | CADJPY,H1 | CHFJPY,Monthly | GBPCHF,M5 | EURUSD,H4 | USDCHF,M1

DIVERGENCE
Examples



DIVERGENT MARKET

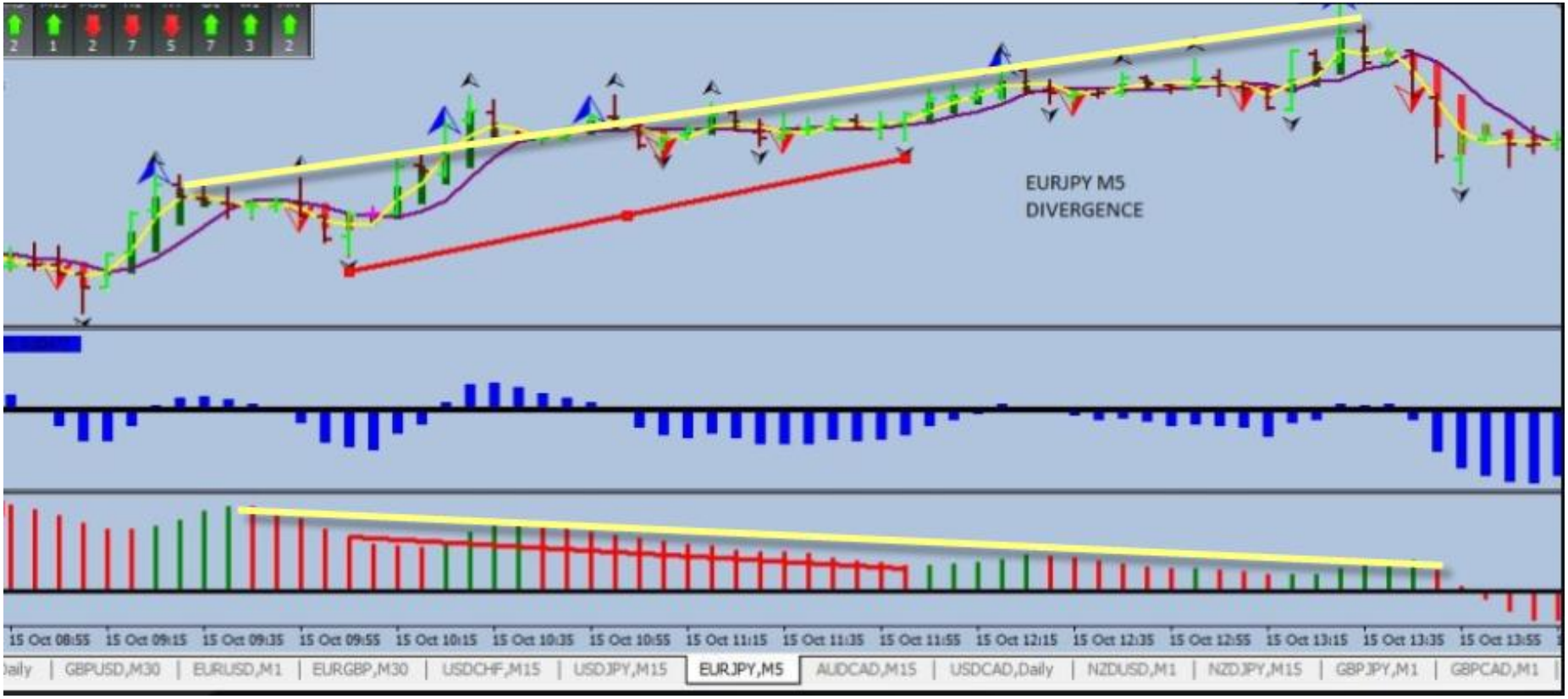


DIVERGENT MARKET

AUDCAD M15
DIVERGENCE
18 Oct 15:00
18 Oct 16:00
18 Oct 17:00
18 Oct 18:00
18 Oct 19:00
18 Oct 20:00
18 Oct 21:00
18 Oct 22:00
18 Oct 23:00
19 Oct 00:00
19 Oct 01:00
19 Oct 02:00
19 Oct 03:00
19 Oct 04:00
19 Oct 05:00
GBPUSD,M30
EURUSD,Monthly
EURGBP,M30
USDCHF,H1
USDJPY,M15
EURJPY,M5
AUDCAD,M15
USDCAD,Daily
NZDUSD,M1
NZDJPY,M15
GBPJPY,M1

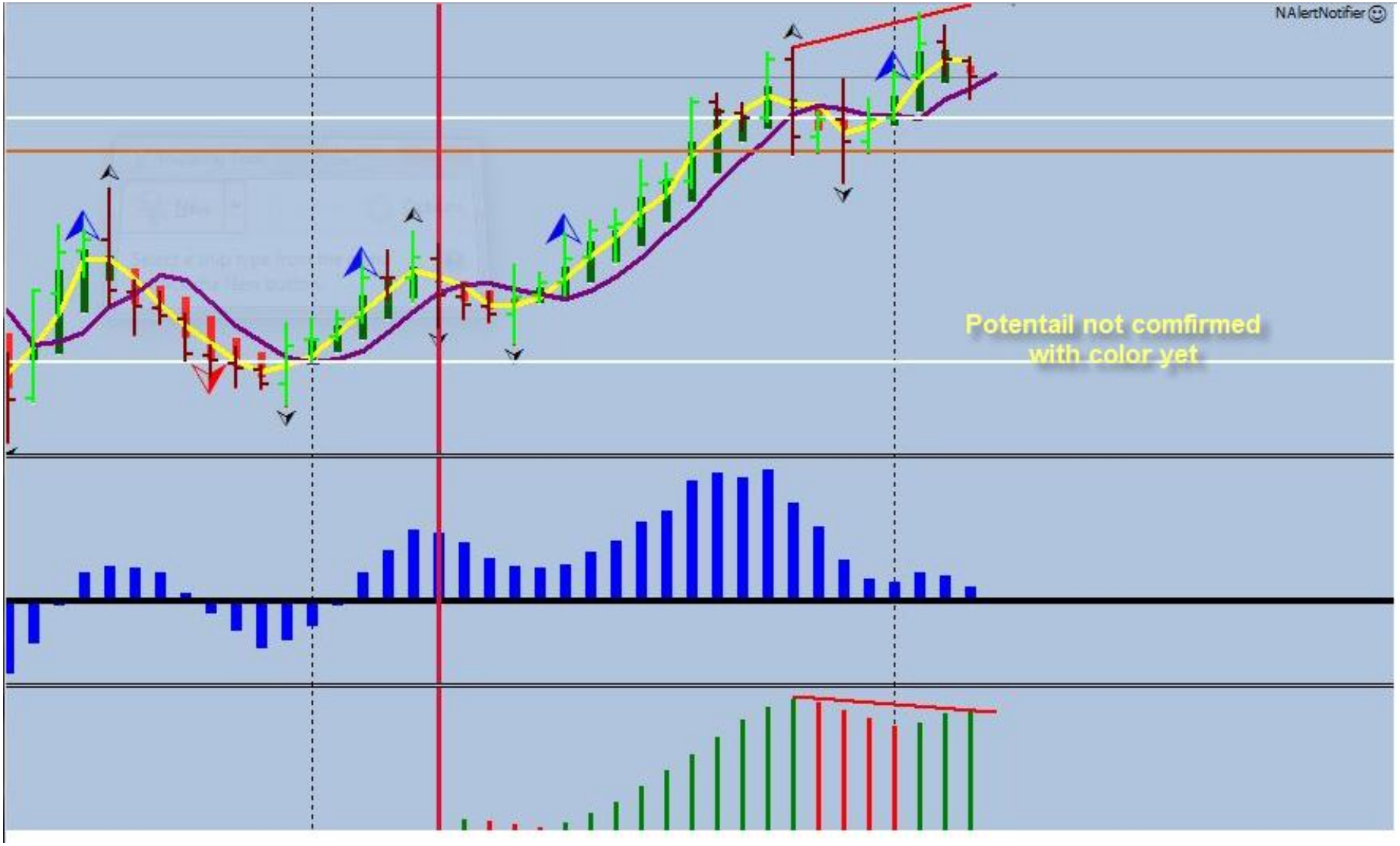
XAUUSD M15
DIVERGENCE
IN this case you would want the peaks above the hotlines
17 Oct 02:15
17 Oct 04:15
17 Oct 05:15
17 Oct 06:15
17 Oct 07:15
17 Oct 08:15
17 Oct 09:15
17 Oct 10:15
17 Oct 11:15
17 Oct 12:15
17 Oct 13:15

AUDJPY M30
DIVERGENCE


2 1 2 7 5 7 3 2
EURJPY M5
DIVERGENCE
15 Oct 08:55
15 Oct 09:15
15 Oct 09:35
15 Oct 09:55
15 Oct 10:15
15 Oct 10:35
15 Oct 10:55
15 Oct 11:15
15 Oct 11:35
15 Oct 11:55
15 Oct 12:15
15 Oct 12:35
15 Oct 12:55
15 Oct 13:15
15 Oct 13:35
15 Oct 13:55
GBPUSD,M30
EURUSD,M1
EURGBP,M30
USDCHF,M15
USDJPY,M15
EURJPY,M5
AUDCAD,M15
USDCAD,Daily
NZDUSD,M1
NZDJPY,M15
GBPJPY,M1
GBPCAD,M1

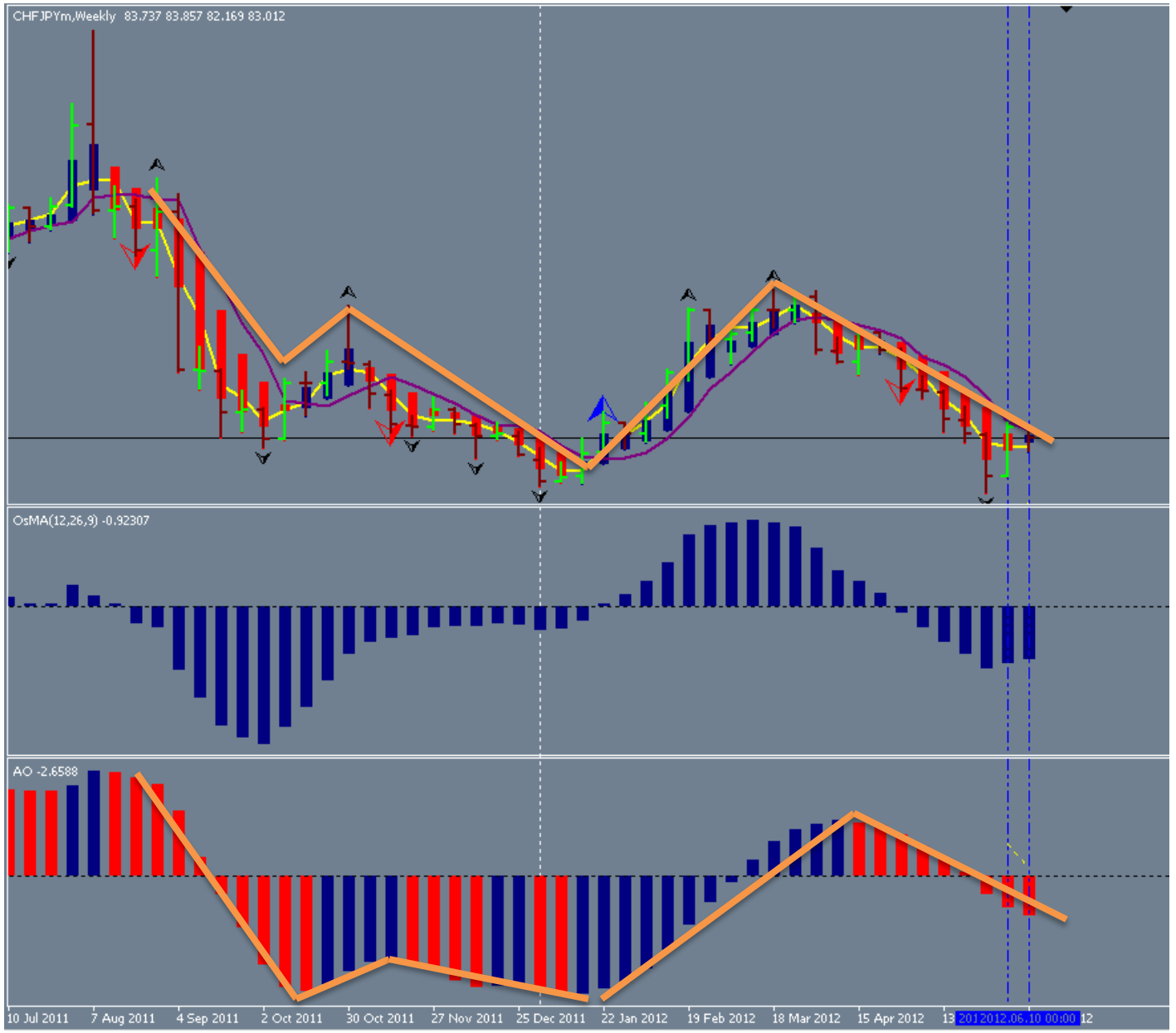
M1 M5 M15 M30 H1 H4 D1 W1 MN
8 4 1 2 3 4 6 2 3
EURJPY M15
DIVERGENCE
9 Nov 22:45 9 Nov 23:45 12 Nov 00:45 12 Nov 01:45 12 Nov 02:45 12 Nov 03:45 12 Nov 04:45 12 Nov 05:45 12 Nov 06:45 12 Nov 07:45 12 Nov 08:45 12 Nov 09:45 12 Nov 10:45
GBPJPY,M30 | AUDNZD,M5 | USDCAD,H4 | GBPUSD,H1 | AUDJPY,Monthly | EURJPY,M15 | CADJPY,H1 | CHFJPY,M1 | GBPCHF,M5 | EURUSD,M5 | USDCHF,M1 | XAUUSD,H4

EURUSD MONTH
DIVERGENCE
1 Mar 2002
1 Jul 2002
1 Nov 2002
1 Mar 2003
1 Jul 2003
1 Nov 2003
1 Mar 2004
1 Jul 2004
1 Nov 2004
1 Mar 2005
1 Jul 2005
1 Nov 2005
1 Mar 2006
1 Jul 2006
1 Nov 2006
1 Mar 2007
GBPUSD,M30
EURUSD,Monthly
EURGBP,M30
USDCHF,M15
USDJPY,M15
EURJPY,M5
AUDCAD,M15
USDCAD,Daily
NZDUSD,M1
NZDJPY,M15
GBPJPY,M1
GBPCAD,M1

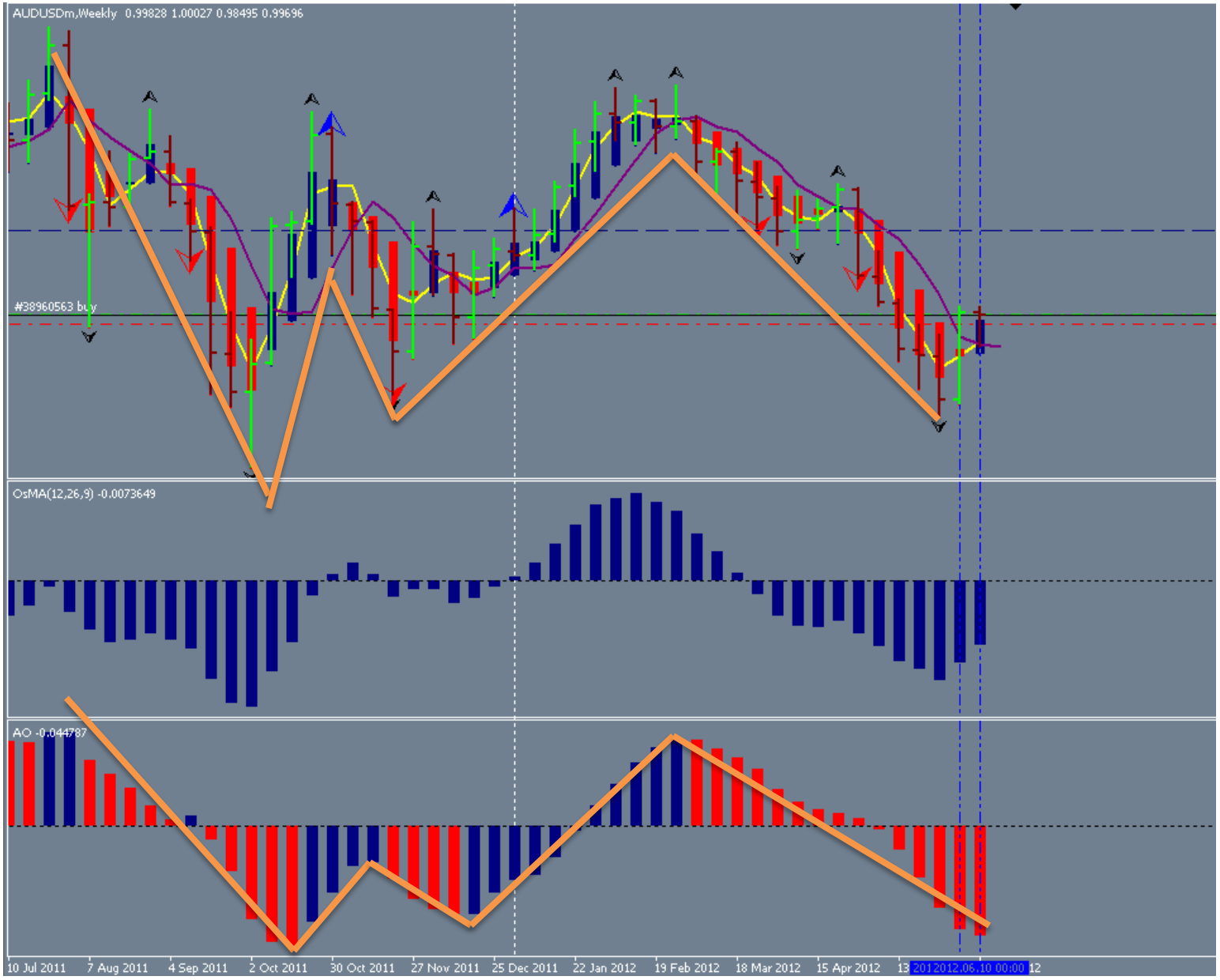

NAlertNotifier
Potentail not comfirmed
with color yet

NAlertNotifier
EurCad 15 min divergence 19 Oct 12
Good

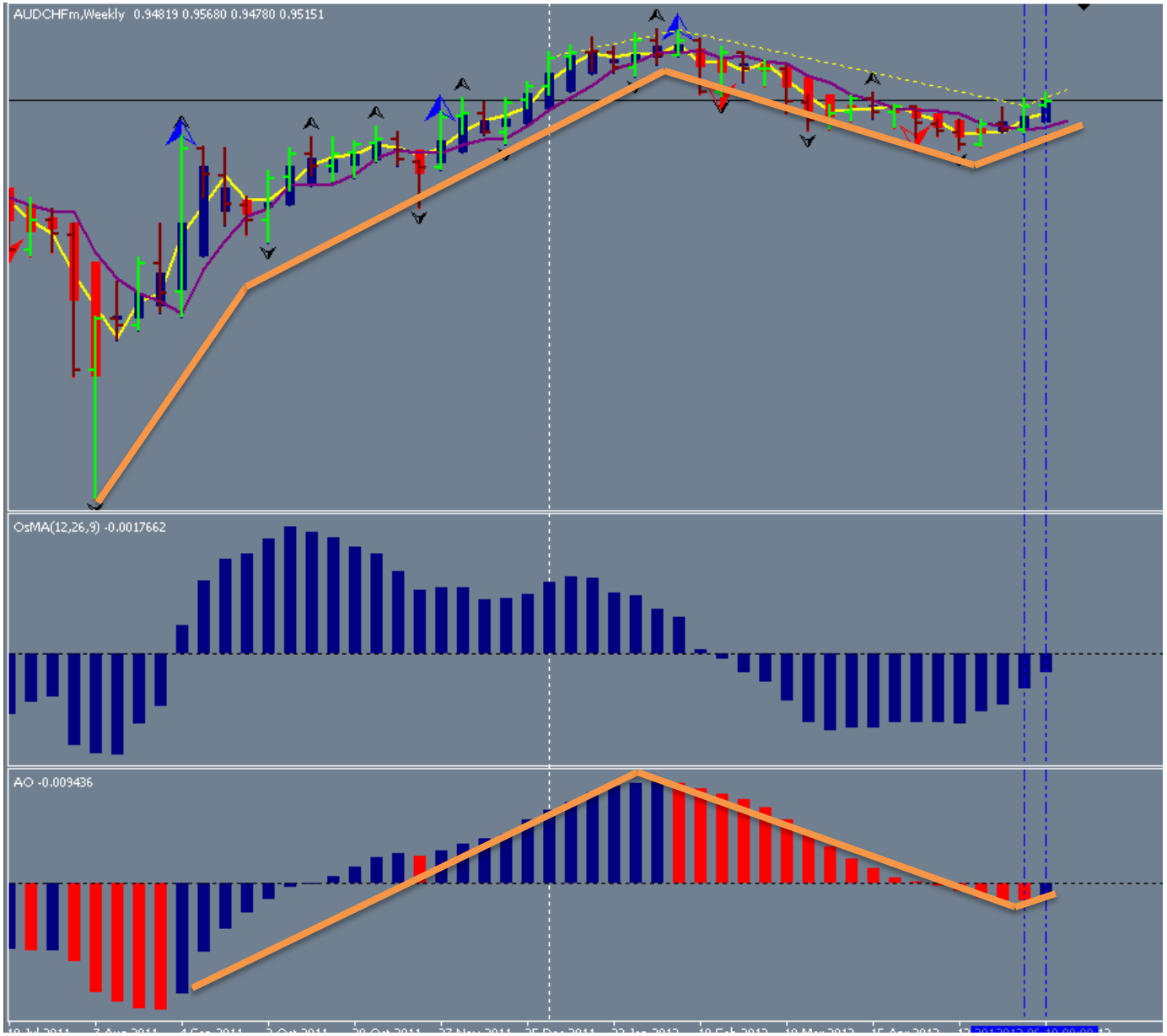
CONGRUENCE
Examples



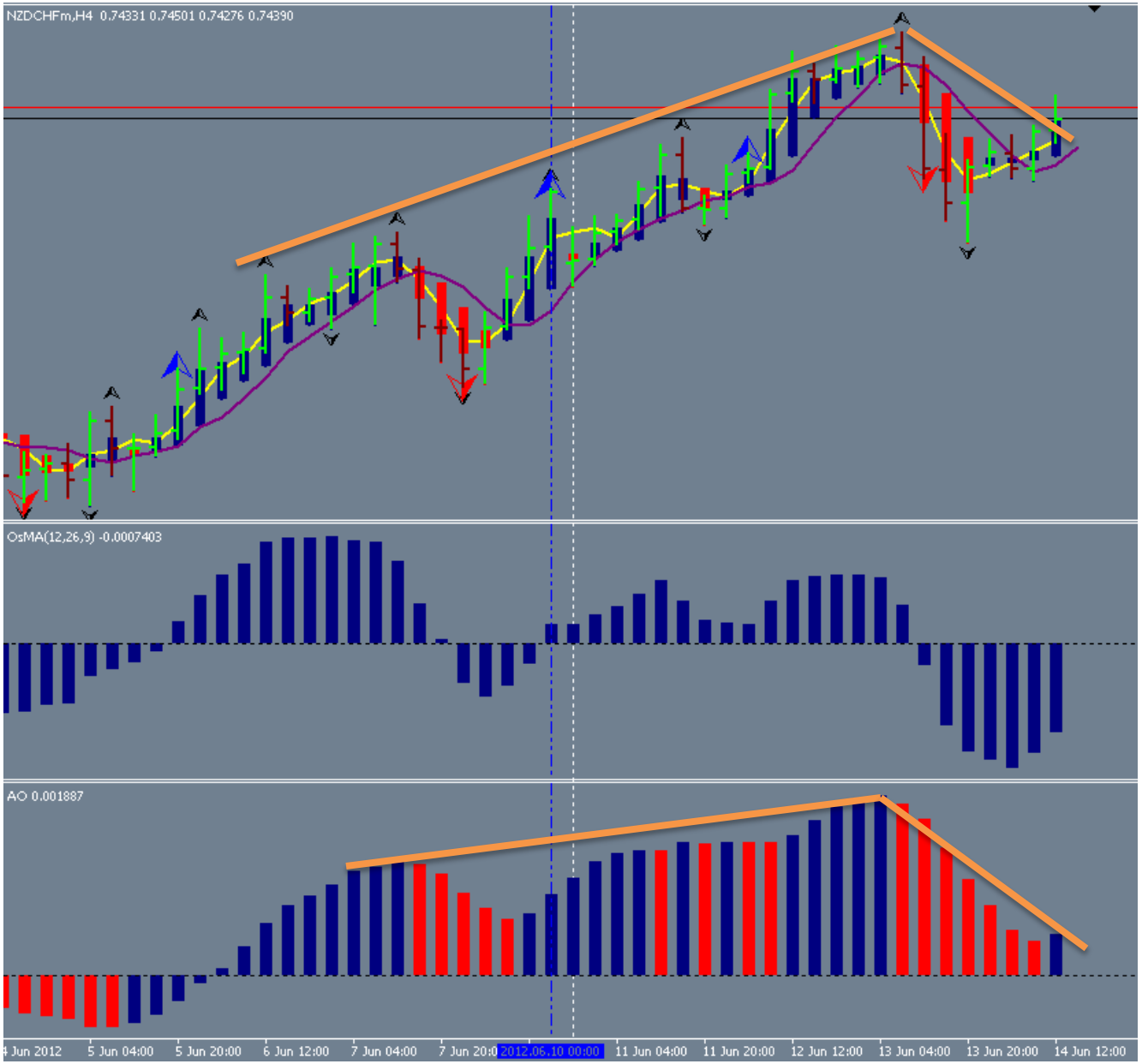
CONGRUENT MARKET



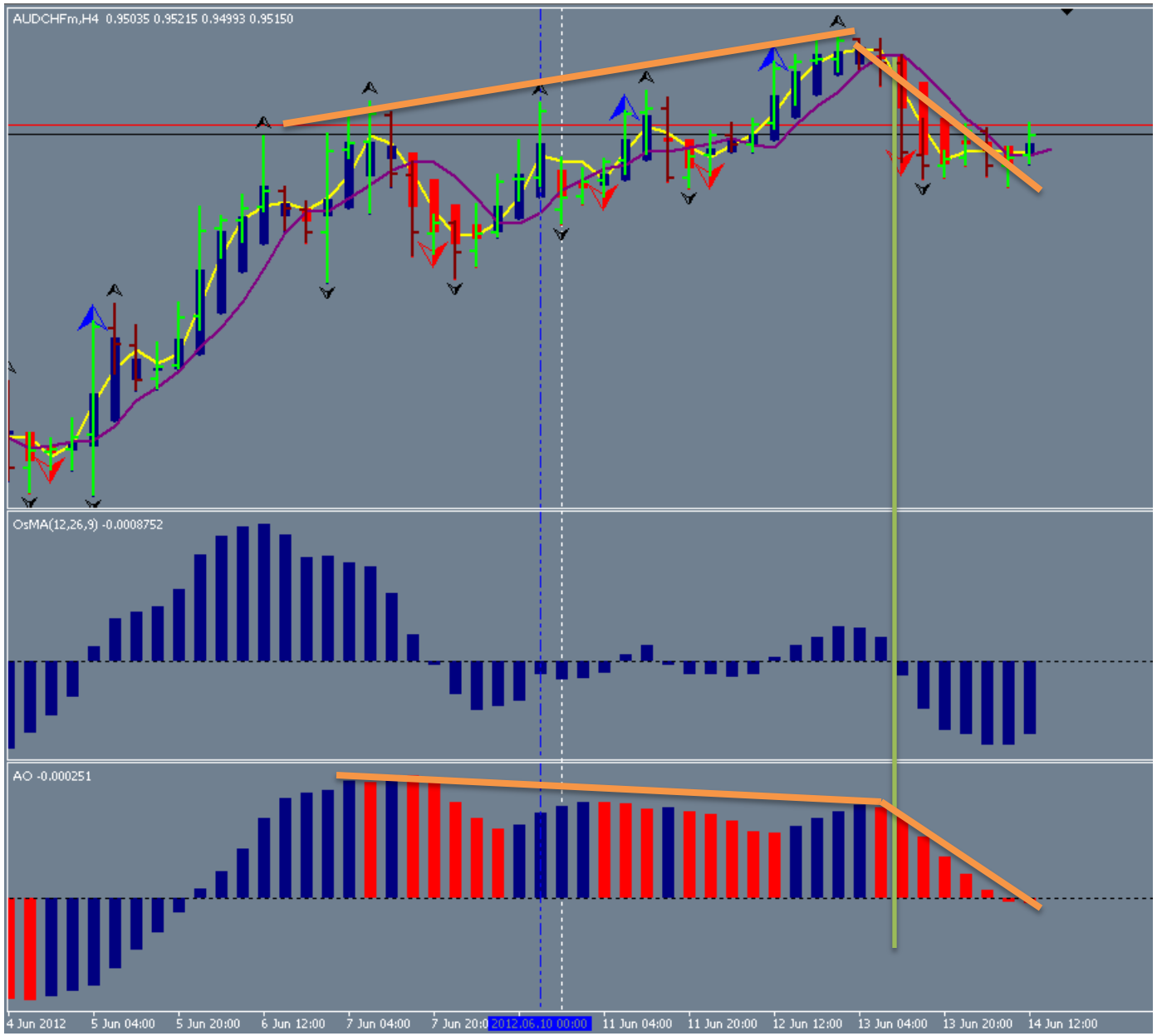
CONGRUENT MARKET



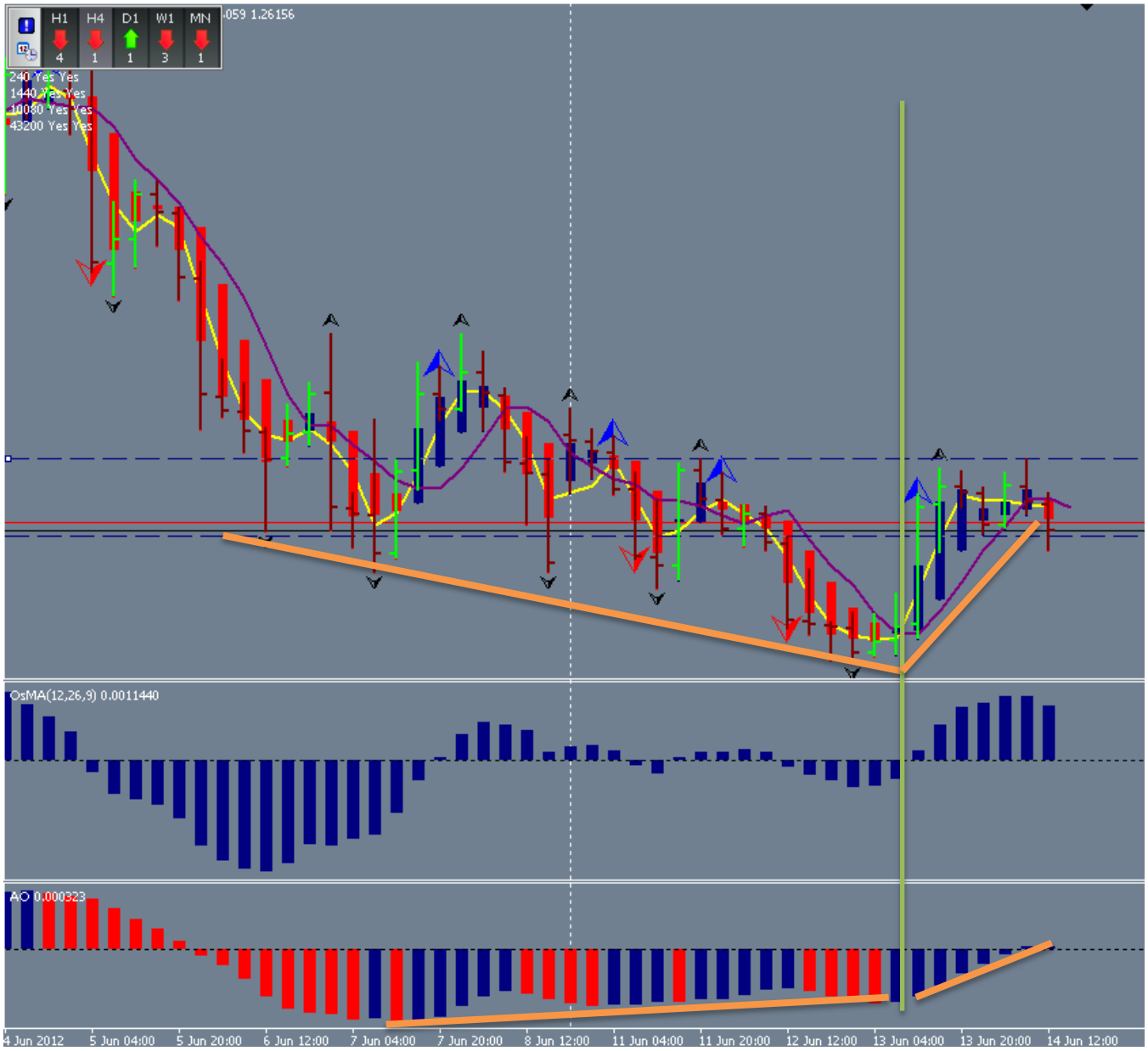
CONGRUENT MARKET



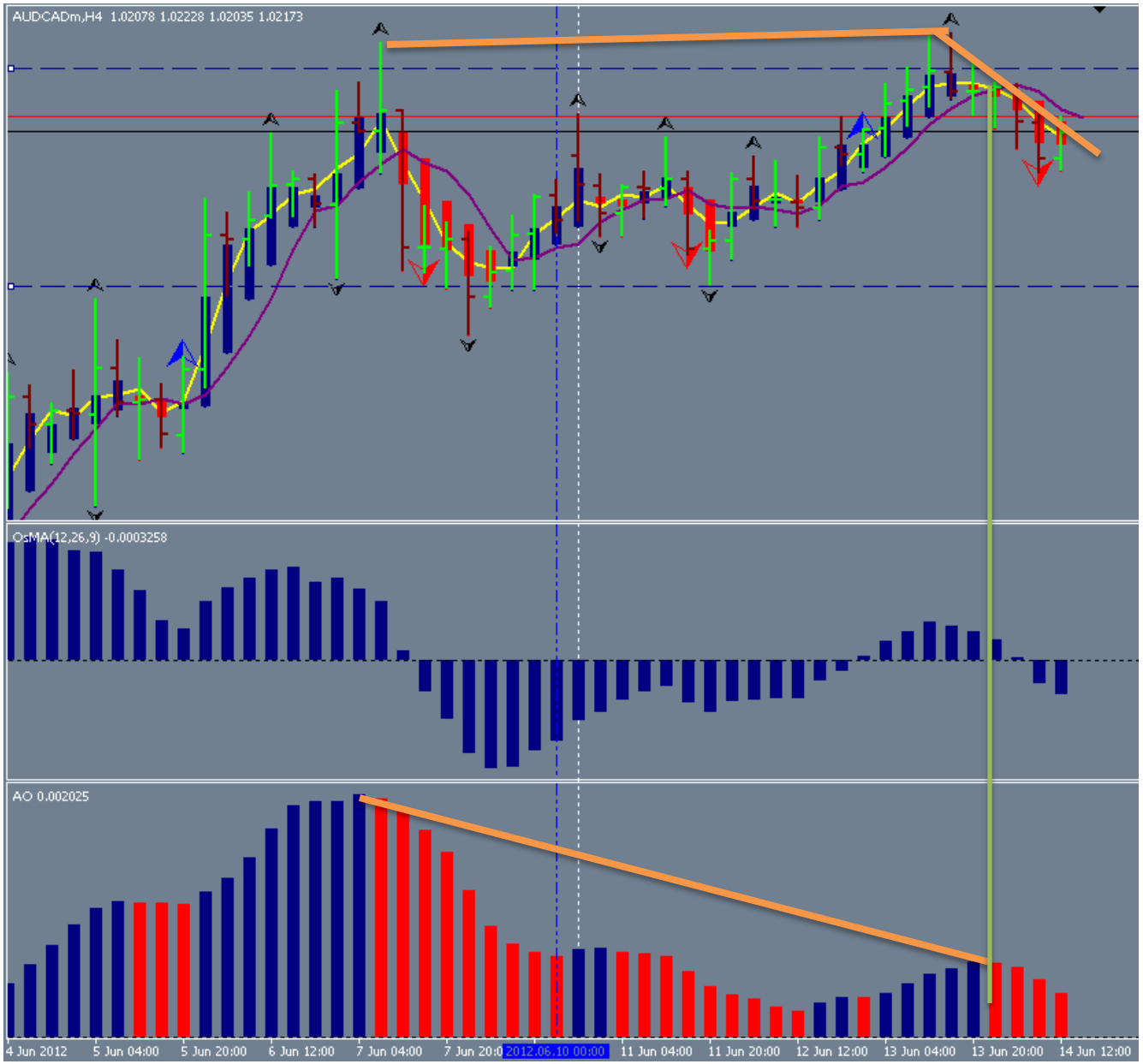
CONGRUENT MARKET



DIVERGENT MARKET UNTIL GREEN VERTICAL LINE THEN CONGRUENT.



CONVERGENT MARKET UNTIL GREEN VERTICAL LINE THEN CONGRUENT.



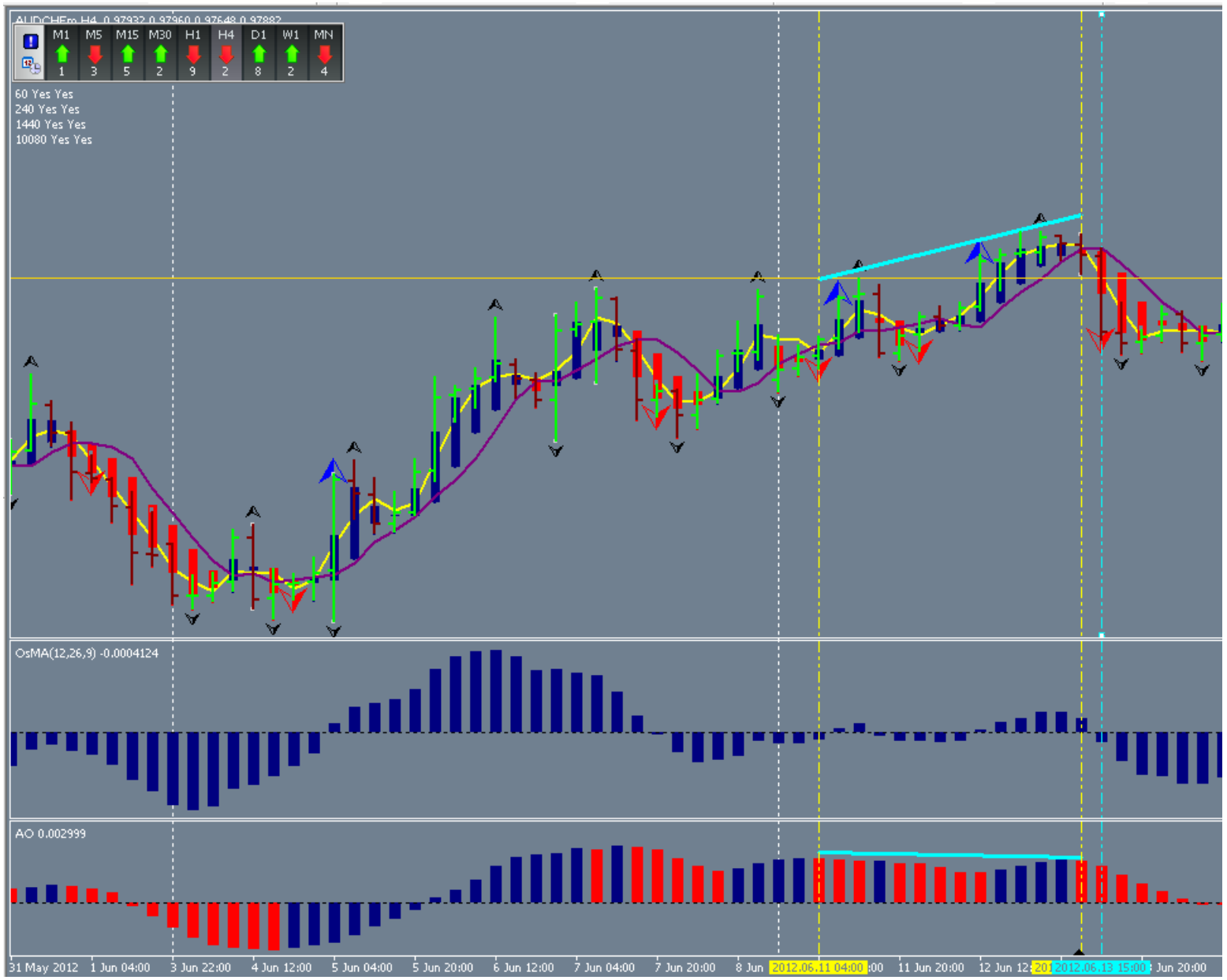
DIVERGENT MARKET UNTIL GREEN VERTICAL LINE THEN CONGRUENT.

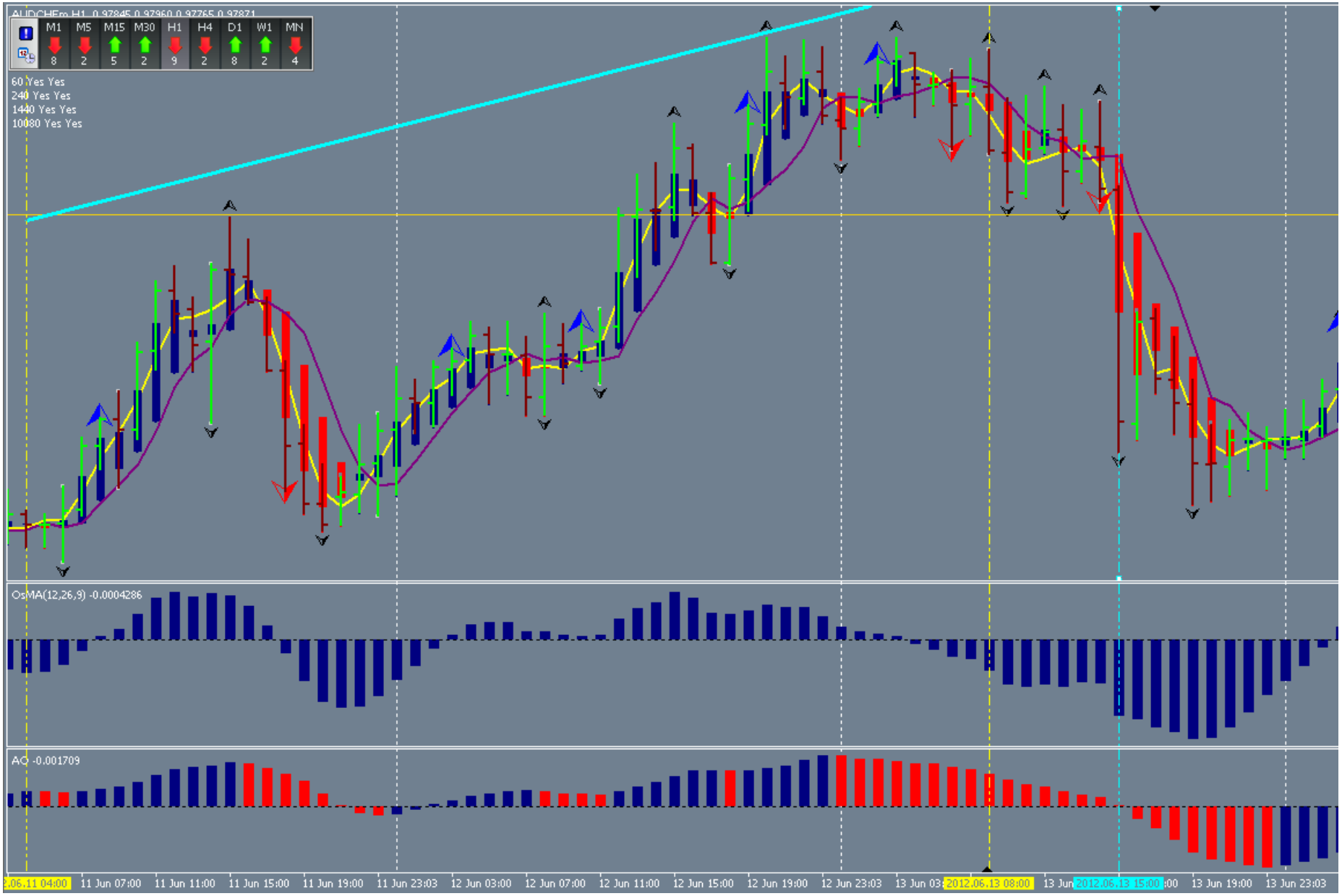
CDC Set up

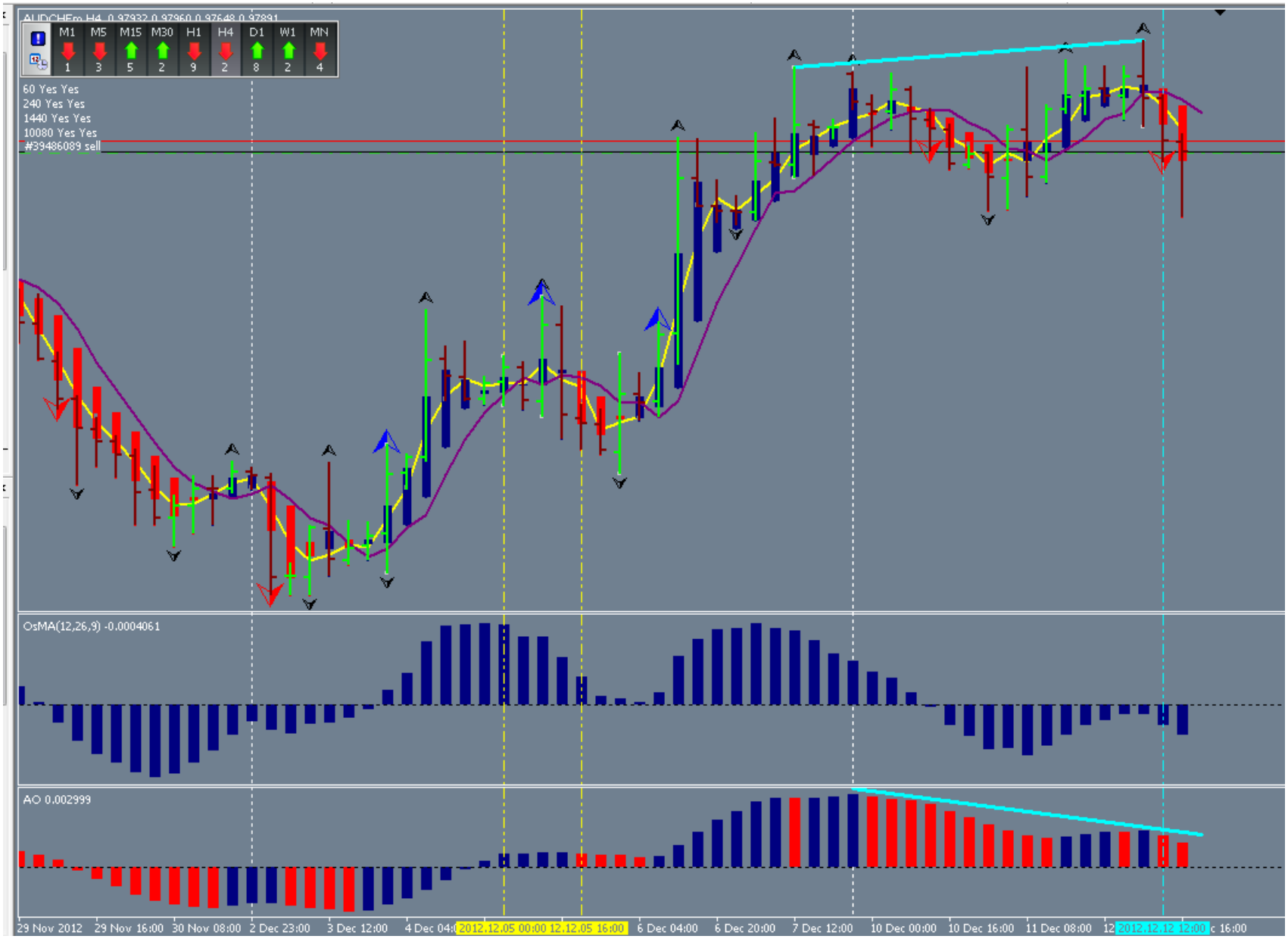
RULES:

-Minimum 8 bars maximum 21 bars from confirmation bar to qualify.
-It must have to have a color change on the HA and AO to qualify.
-Enter on a 5 Alarm on a lower time frame. Preferably adjacent time frames.
Count the number of bars from the highest high to the lowest low and divide that number in half. This number is the number of bars that the move will most likely go before loosing steam or turning.

Trade management tighten up stops or set a hard Take Profit or exit manually when you get to that last bar of the run.


M1 M5 M15 M30 H1 H4 D1 W1 MN
1 3 5 2 9 2 8 2 4
60 Yes Yes
240 Yes Yes
1440 Yes Yes
10080 Yes Yes
OsMA(12,26,9) -0.0004124
AO 0.002999
31 May 2012
1 Jun 04:00
3 Jun 22:00
4 Jun 12:00
5 Jun 04:00
5 Jun 20:00
6 Jun 12:00
7 Jun 04:00
7 Jun 20:00
8 Jun
2012.06.11 04:00
11 Jun 20:00
2012.06.13 15:00


AUDCHFm H1 0.97845 0.97960 0.97765 0.97871
M1 M5 M15 M30 H1 H4 D1 W1 MN
8 2 5 2 9 2 8 2 4
60 Yes Yes
240 Yes Yes
1440 Yes Yes
10080 Yes Yes
OsMA(12,26,9) -0.0004286
AO -0.001709
11 Jun 07:00
11 Jun 11:00
11 Jun 15:00
11 Jun 19:00
11 Jun 23:03
12 Jun 03:00
12 Jun 07:00
12 Jun 11:00
12 Jun 15:00
12 Jun 19:00
12 Jun 23:03
13 Jun 03:
2012.06.13 08:00
13 Jun
2012.06.13 15:00
13 Jun 19:00
13 Jun 23:03

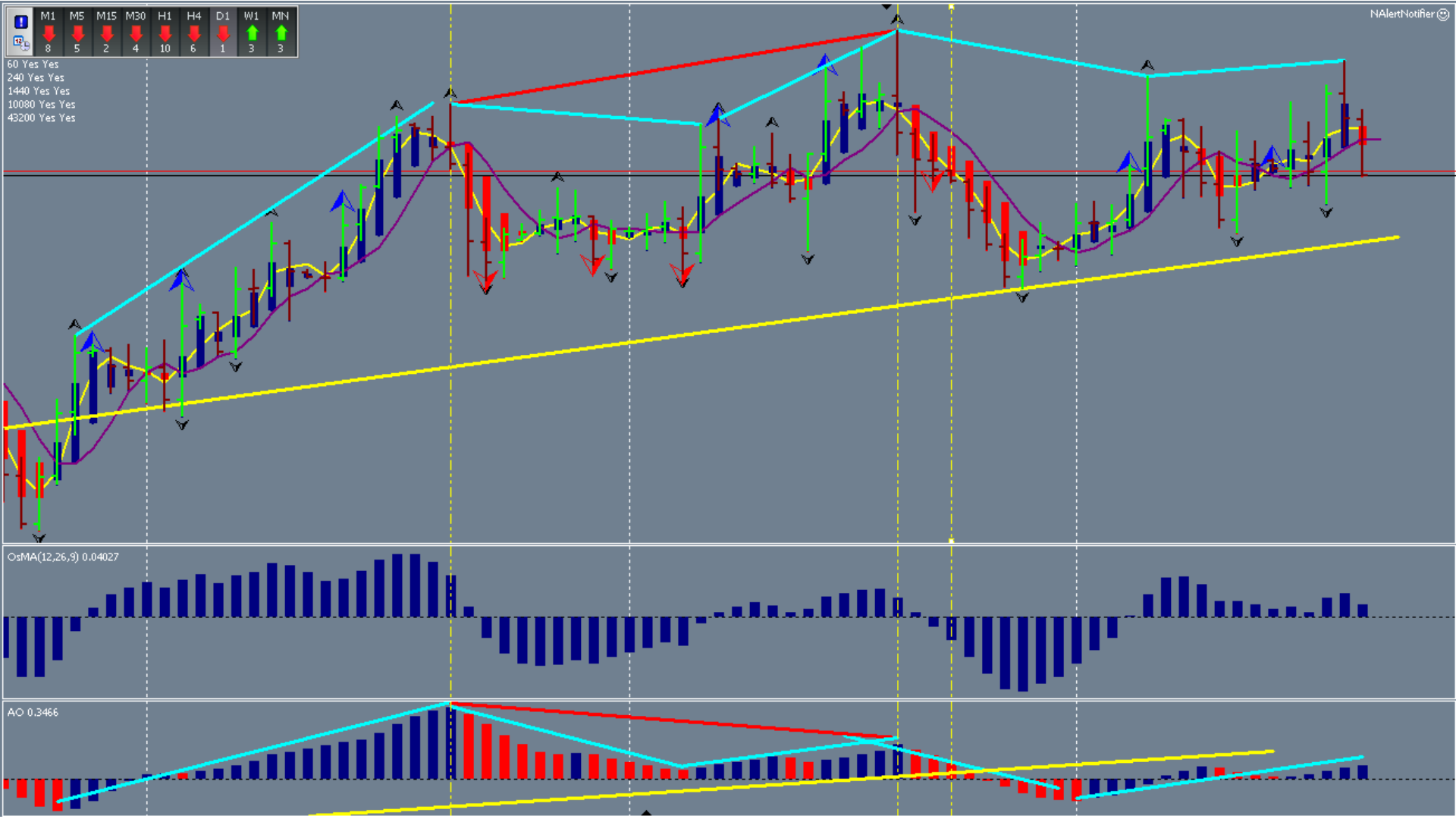

M1 M5 M15 M30 H1 H4 D1 W1 MN
1 3 5 2 9 2 8 2 4
60 Yes Yes
240 Yes Yes
1440 Yes Yes
10080 Yes Yes
#39486089 sell
OsMA(12,26,9) -0.0004061
AO 0.002999
29 Nov 2012
29 Nov 16:00
30 Nov 08:00
2 Dec 23:00
3 Dec 12:00
2012.12.05 00:00 12.12.05 16:00
6 Dec 04:00
6 Dec 20:00
7 Dec 12:00
10 Dec 00:00
10 Dec 16:00
11 Dec 08:00
2012.12.12 12:00

M1 M5 M15 M30 H1 H4 D1 W1 MN
4 3 5 2 1 2 8 2 4
60 Yes Yes
240 Yes Yes
1440 Yes Yes
10080 Yes Yes
#39486089 sell
OsMA(12,26,9) -0.0004080
AO -0.001709
10 Dec 2012
10 Dec 10:00
10 Dec 14:00
10 Dec 18:00
10 Dec 22:03
11 Dec 02:00
11 Dec 06:00
11 Dec 10:00
11 Dec 14:00
11 Dec 18:00
11 Dec 22:03
12 Dec 02:00
12 Dec 06:00
2012.12.12 12:00
Dec 14:00
12 Dec 18:00

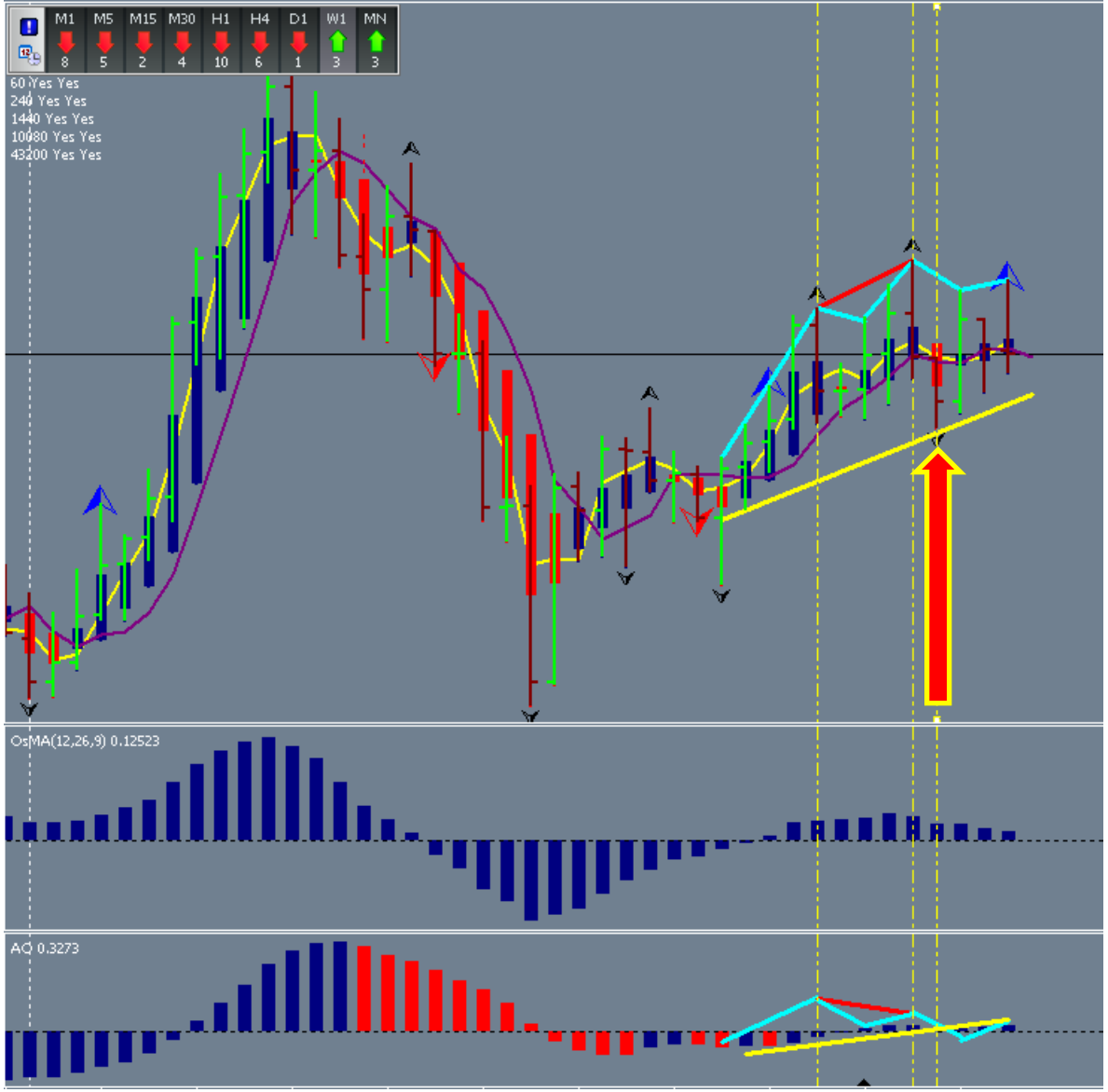
Multiple Time Frames

Multiple Time Frames

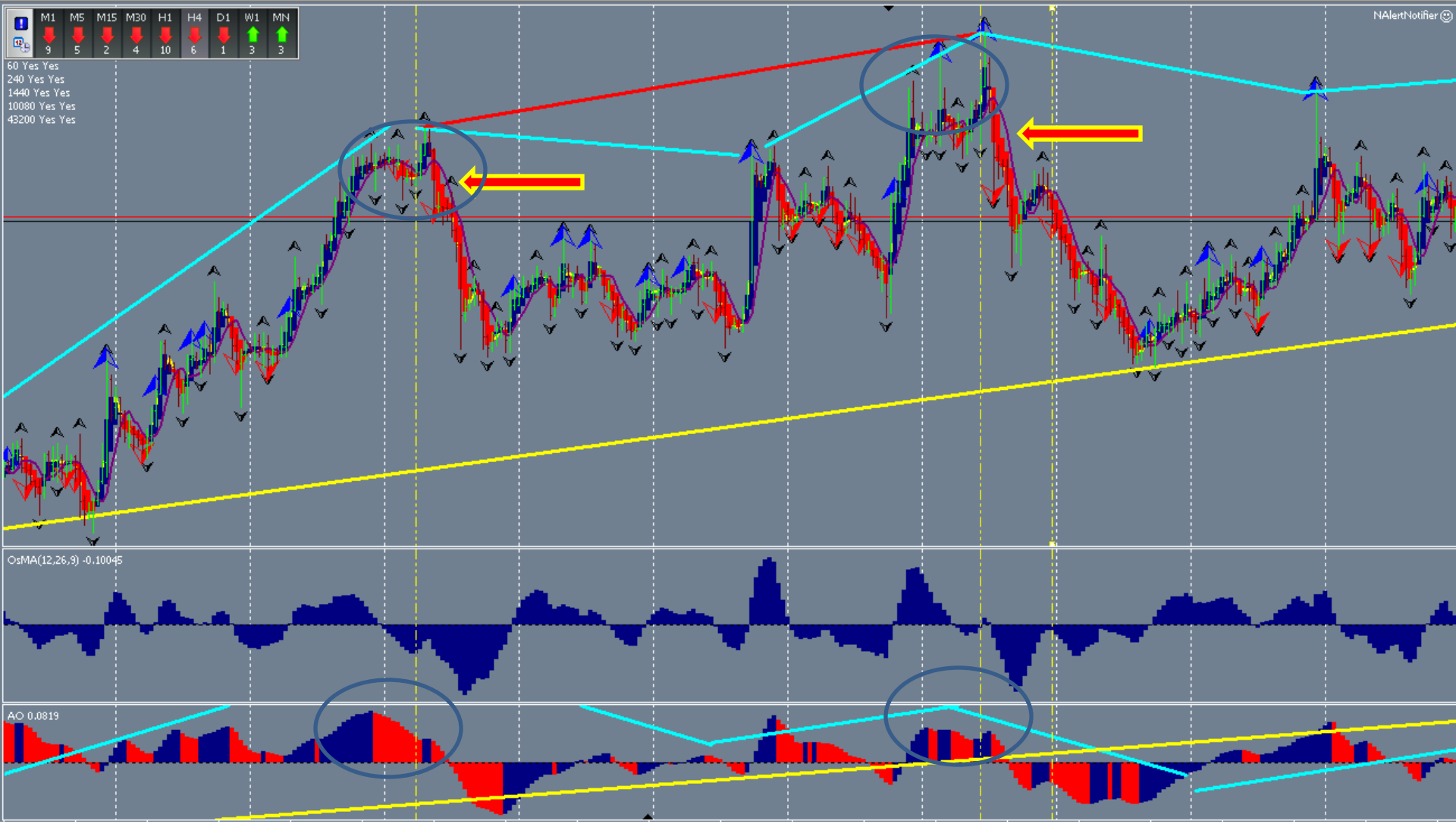
Hidden Divergence and Convergence



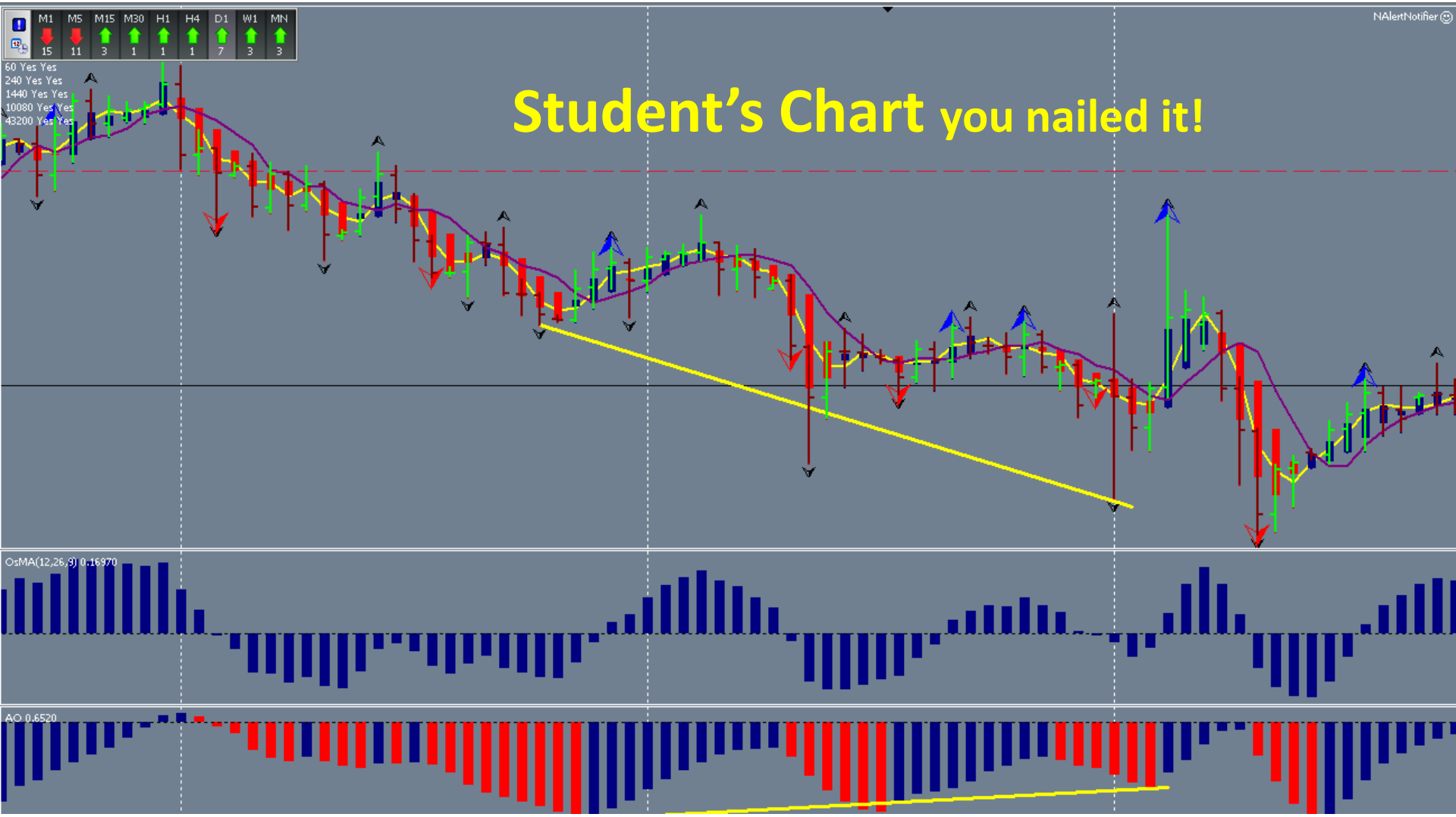
Day chart Note how the market gets hard to trade where the divergent lines are drawn. Also note that the last 11 bars on the chart are also looking choppy this is a possible heads up to look for DIV. or CONV. In the market.

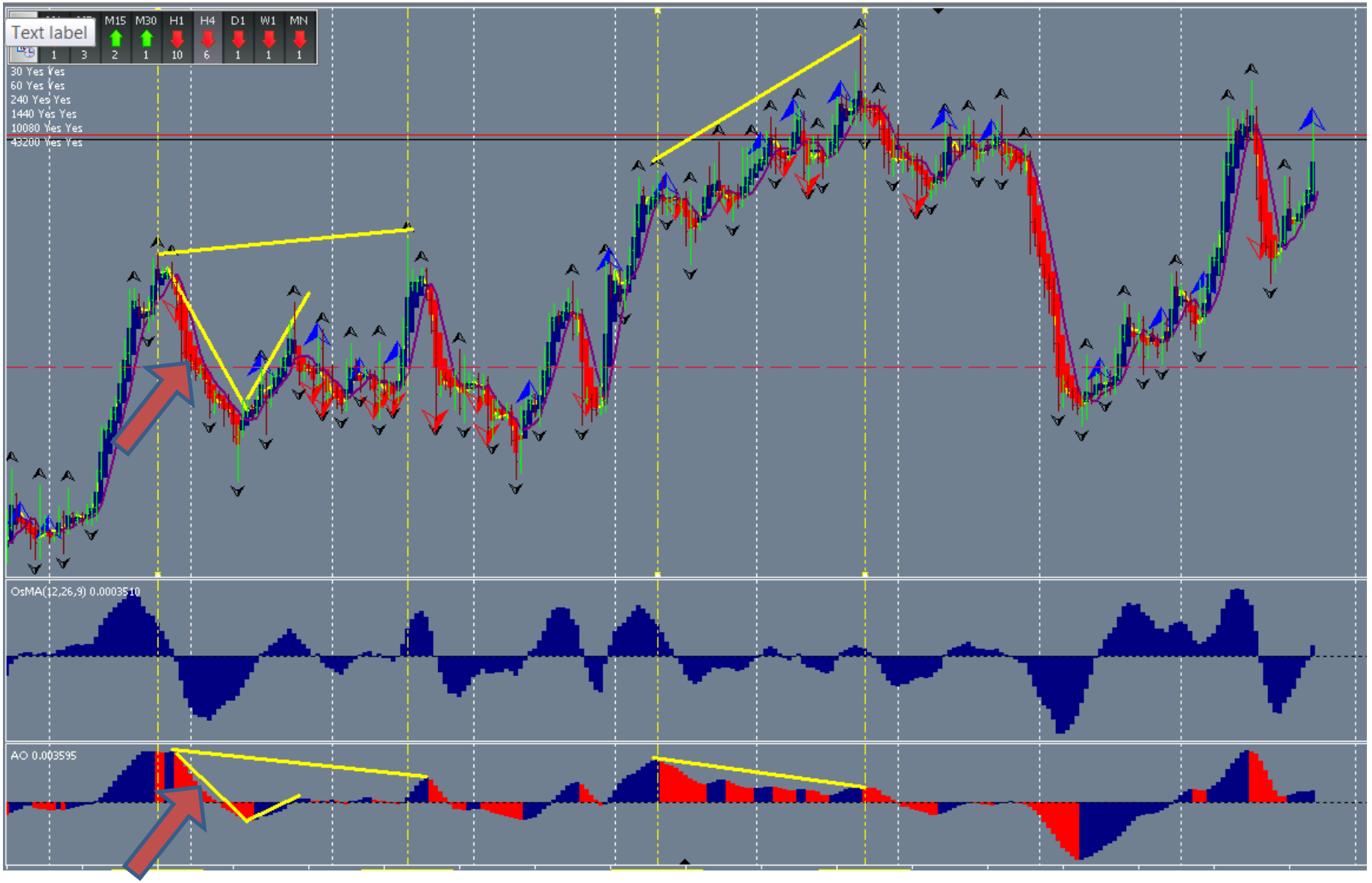


Week chart Note that the over all trend is congruent. How ever there is the BLS short that we could have traded going short on the 4 hr chart with a 5 alarm trade.



4hr chart Note That there are several places to be trading in the direction of the week chart here on the 4 hr as well as the US of the CDC pattern (circled) to catch the leg 1 (arrowed). I noticed while setting up this page that there was also an earlier CDC set up as well.


M1 M5 M15 M30 H1 H4 D1 W1 MN
15 11 3 1 1 1 7 3 3
60 Yes Yes
240 Yes Yes
1440 Yes Yes
10080 Yes Yes
43200 Yes Yes
NAlertNotifier
Student's Chart you nailed it!
OsMA(12,26,9) 0.1697
AO 0.6520



If AO crosses the zero line it cancels out Convergence or Divergence .
From there you will want to draw lines to see if the pattern is congruent or not.

CDC and Exits

AUDCAD

Daily

M1 M5 M15 M30 H1 H4 D1 W1 MN
28 Nov 2012 28 Nov 04:00 28 Nov 08:00 28 Nov 12:00 28 Nov 16:00 28 Nov 20:00 29 Nov 00:00 29 Nov 04:00 29 Nov 08:00 29 Nov 12:00 29 Nov 16:00 29 Nov 20:00 30 Nov 04:00 30 Nov 08:00 30 Nov 12:00 30 Nov 16:00 30 Nov 20:00 3 Dec 00:00 3 Dec 04:00 3 Dec 08:00 3 Dec 12:00

AUDCAD

1 Hr

AO 0.001700
20 Nov 2012
21 Nov 08:00
22 Nov 00:00
22 Nov 16:00
23 Nov 08:00
25 Nov 20:10
26 Nov 12:00
27 Nov 04:00
27 Nov 20:00
28 Nov 12:00
29 Nov 04:00
2012.11.30 04:00
Nov 12:00
3 Dec 00:00
3 Dec 16:00
4 Dec 08:00
5 Dec 00:00
5 Dec 16:00

AUDCAD

4 Hr

AUDCHF

Daily

27 Nov 2012
28 Nov 01:00
28 Nov 05:00
28 Nov 09:00
28 Nov 13:00
28 Nov 17:00
29 Nov 05:00
29 Nov 09:00
29 Nov 13:00
29 Nov 17:00
29 Nov 21:00
30 Nov 09:00

AUDCHF

1 Hr

AO 0.004271
22 Nov 2012
23 Nov 08:00
25 Nov 20:10
26 Nov 12:00
27 Nov 04:00
27 Nov 20:00
2012.11.29 00:00
2012.11.30 05:00
Nov 12:00
3 Dec 00:00
3 Dec 16:00
4 Dec 08:00
5 Dec 00:00
5 Dec 16:00

AUDCHF

4 hr

EURAUD

Daily

AO -0.000609
27 Nov 2012
27 Nov 19:00
27 Nov 23:03
28 Nov 03:00
28 Nov 07:00
28 Nov 11:00
28 Nov 15:00
2012.11.29 00:00
29 Nov 03:00
29 Nov 07:00
29 Nov 11:00
29 Nov 15:00
29 Nov 19:00
29 Nov 23:03
2012.11.30 05:00
30 Nov

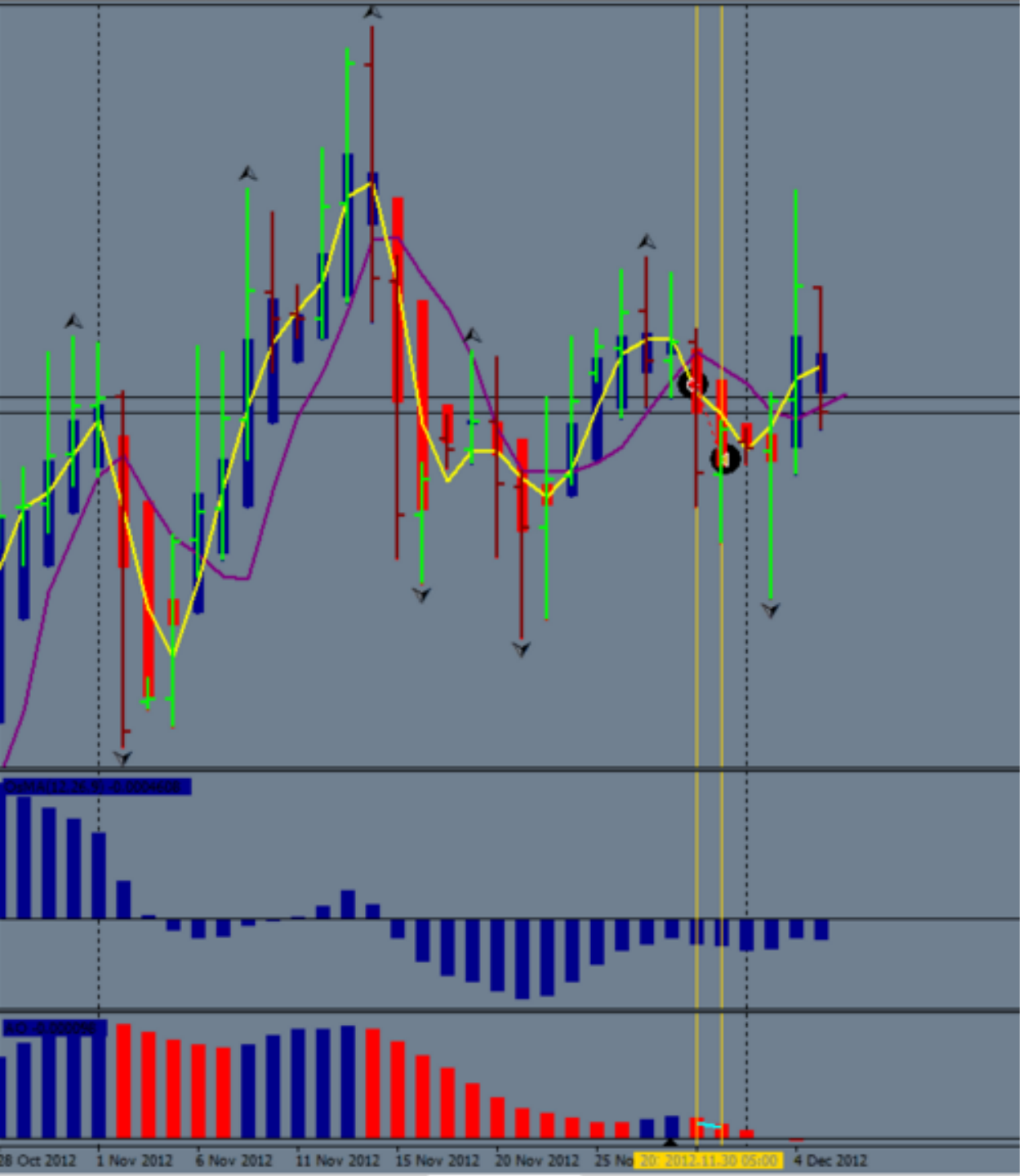
EURAUD

1 hr

EURAUD

4 hr

AO 0.004706
22 Nov 2012
23 Nov 00:00
23 Nov 16:00
26 Nov 04:00
26 Nov 20:00
27 Nov 12:00
2012.11.29 00:00
2012.11.30 05:00
30 Nov 20:00



GBPUSD

Daily

28 Nov 2012
28 Nov 04:00
28 Nov 08:00
28 Nov 12:00
28 Nov 16:00
29 Nov 04:00
29 Nov 08:00
29 Nov 12:00
29 Nov 16:00
29 Nov 20:00
30 Nov 08:00

GBPUSD

1 Hr

AO 0.001282
22 Nov 2012
23 Nov 08:00
25 Nov 20:10
26 Nov 12:00
27 Nov 04:00
27 Nov 20:00
2012.11.29 00:00
2012.11.30 05:00
3 Dec 00:00

GBPUSD

4 hr

Order	Time	Type	Size	Symbol	Price	S / L	T / P	Time	Price	Swap	Profit
194365837	2012.11.29 02:46	sell	1.00	audcadm	1.03767	1.03710	0.00000	2012.11.30 05:13	1.03575	-0.85	19.33
194365835	2012.11.29 02:45	sell	1.00	audchfm	0.97185	0.96840	0.00000	2012.11.30 05:11	0.96675	-1.20	55.01
194365831	2012.11.29 02:45	buy	1.00	euraudm	1.23843	1.24270	0.00000	2012.11.30 05:12	1.24588	-1.77	77.68
194365827	2012.11.29 02:43	buy	1.00	gbpusdm	1.60165	1.60320	0.00000	2012.11.30 05:12	1.60451	0.22	28.60

Total pips 179

Tying in with other strategies

CDC
and the
Leg 2

CDC
and the
ZONE

25 Oct 2010
29 Oct 2010
3 Nov 2010
8 Nov 2010
12 Nov 2010
17 Nov 2
2010.11.23 00:00
26 Nov 2010
1 Dec 2010
6 Dec 2010

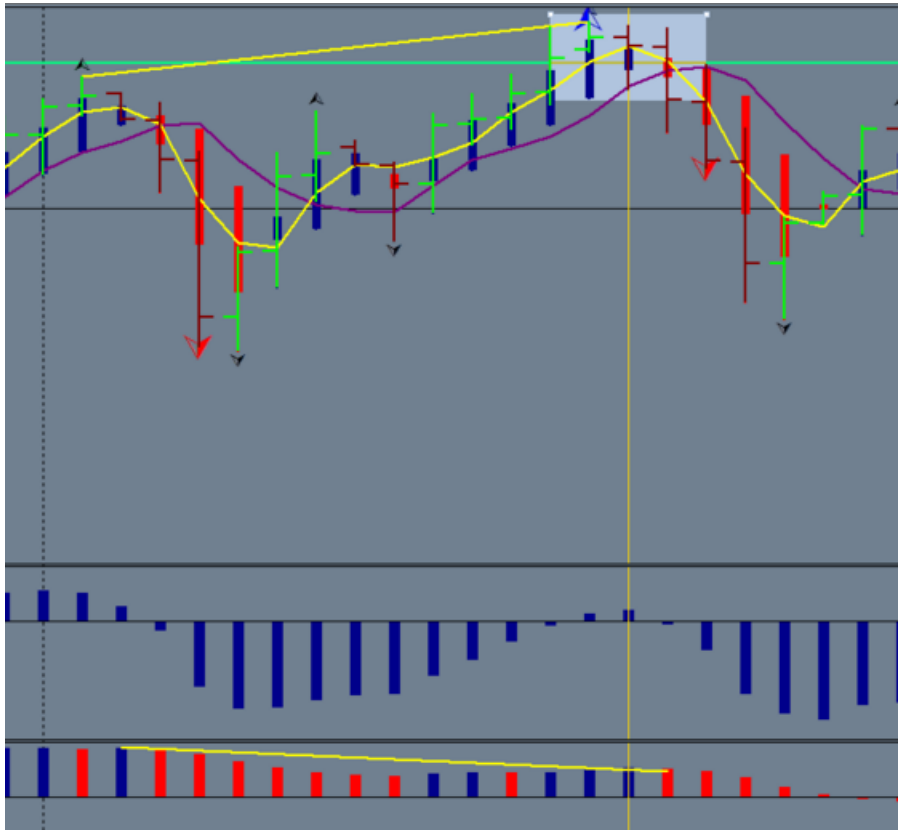
1 Dec 2010
5 Jan 2011
10 Jan 2011
14 Jan 2011
19 Jan 2011
24 Jan 2011
2011.02.01 00:00
2011
7 Feb 2011
11 Feb 2011
16 Feb 2011

CDC

and the

MEGA Trade

12 Feb 2012
27 Feb 2012
2 Mar 2012
7 Mar 2012
12 Mar 2012
2012.03.19 00:00
Mar 2012
26 Mar 2012
30 Mar 2012
4 Apr 2012
9 Apr 2012
13 Apr 2012



CDC

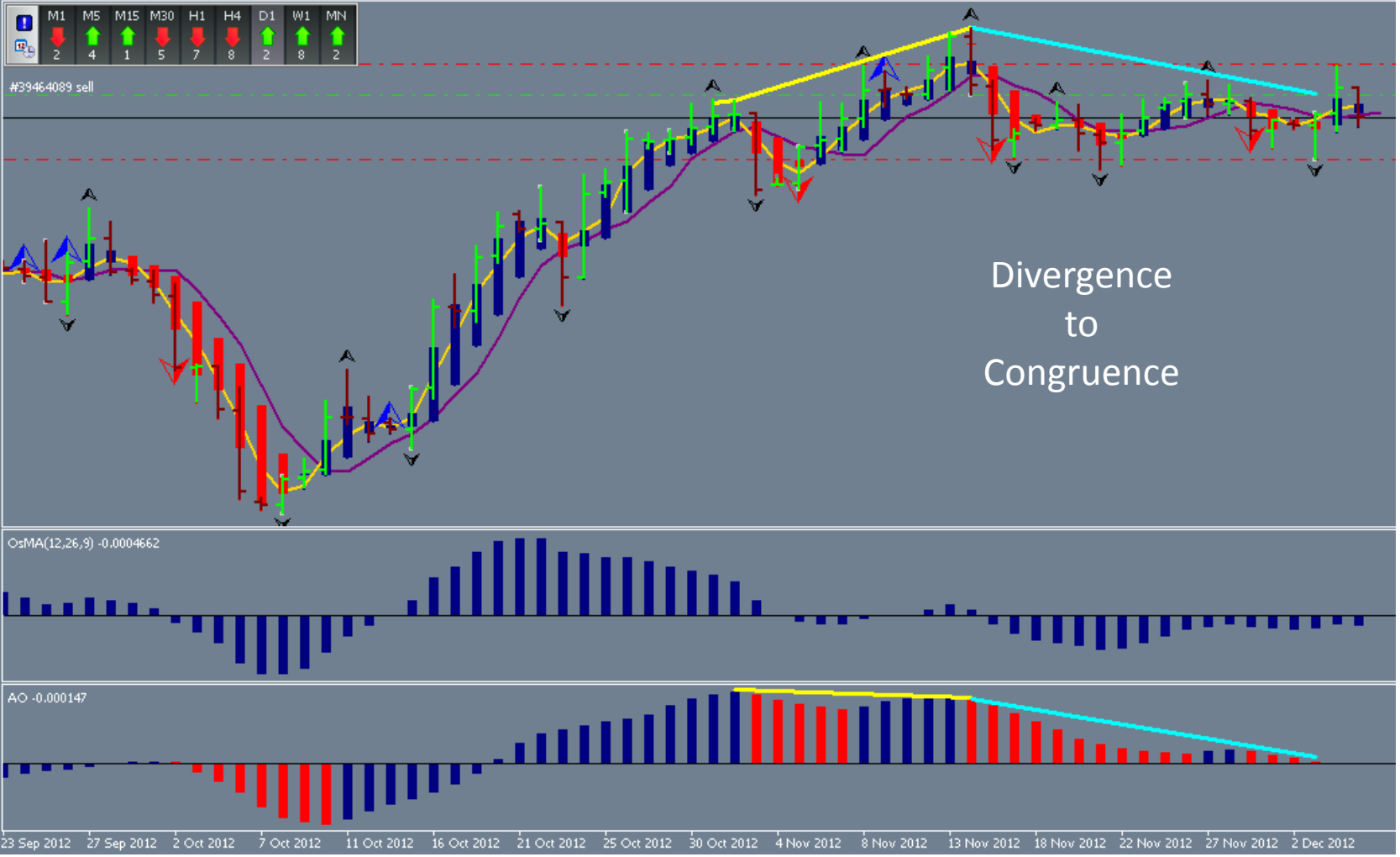
and the

Camel backs

What is the difference?

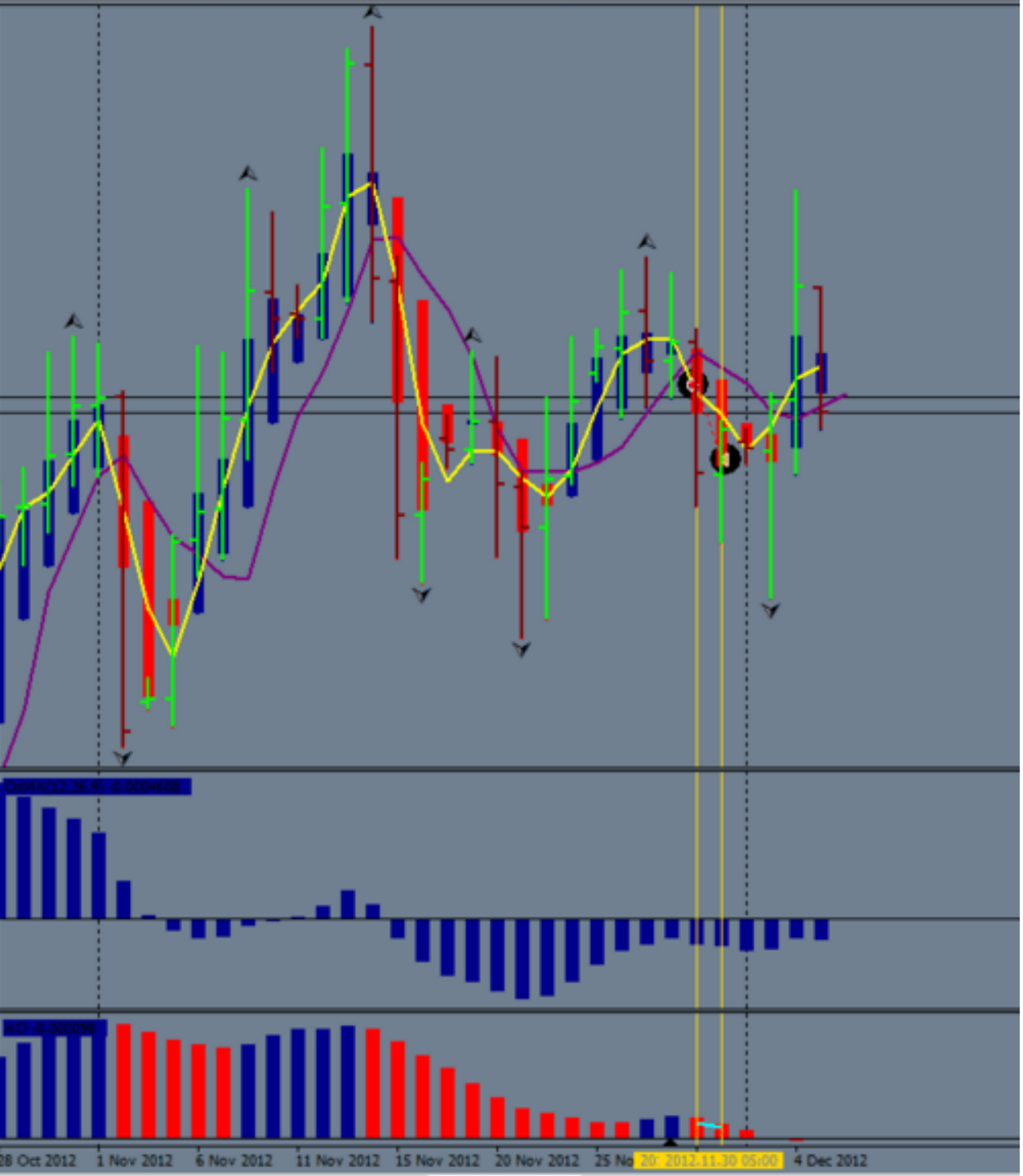
5 Dec 22:03
6 Dec
2012.12.06 06:00
6 Dec
2012.12.06 14:00
6 Dec 18:00
6 Dec 22:03
7
2012.12.07 05:00
06:00
7 Dec 10:00
7 Dec 14:00
7 Dec 18:00

6 Dec 00:00
2012.12.06 06:00
Dec 08:00
2012.12.06 14:00
Dec 16:00
6 Dec 20:00
7 Dec 00:
2012.12.07 05:00
7 Dec 08:00
7 Dec 12:00



AUDCAD

Daily



GBPUSD

Daily

Camel back

Assignments:

Find 3 examples of each:

Convergence
Divergence
Congruence

Using Multiple time Frames show how you timed an entry with at least three time frames to confirm using CDC

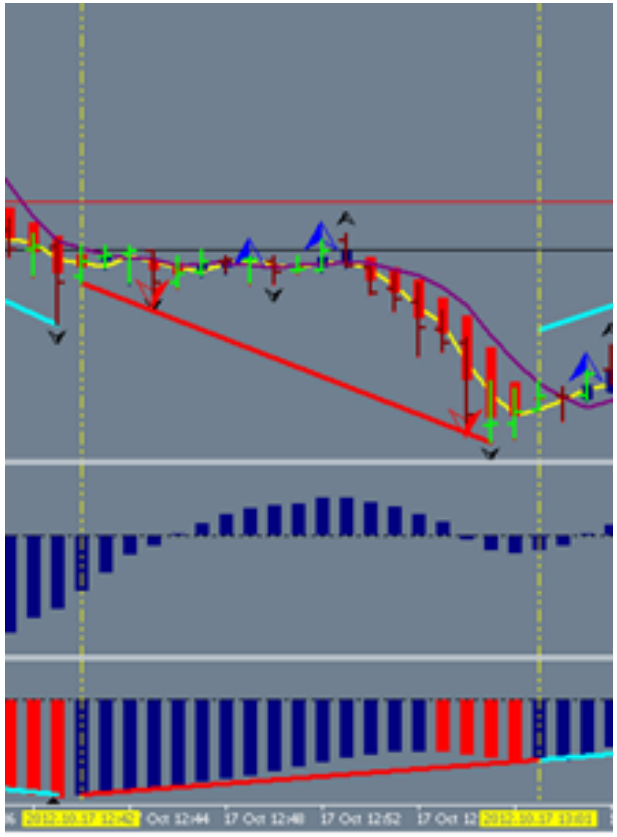
Example: find CDC on a larger time frame enter and confirm on the next two lower time frames

Recognizing hidden CDC

Using CDC to time exits

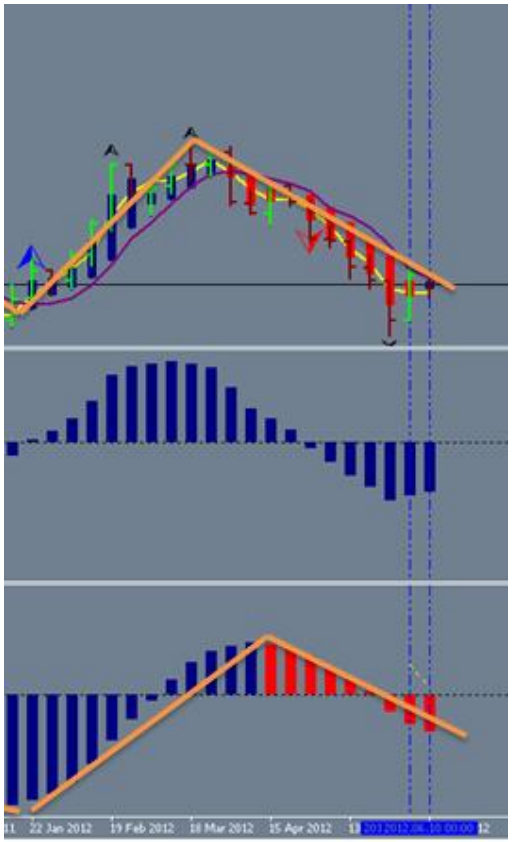
Example using three time frames finding CDC on the smaller or entry time frame confirming on middle time frame for the close.

Convergence



Divergence

Congruence



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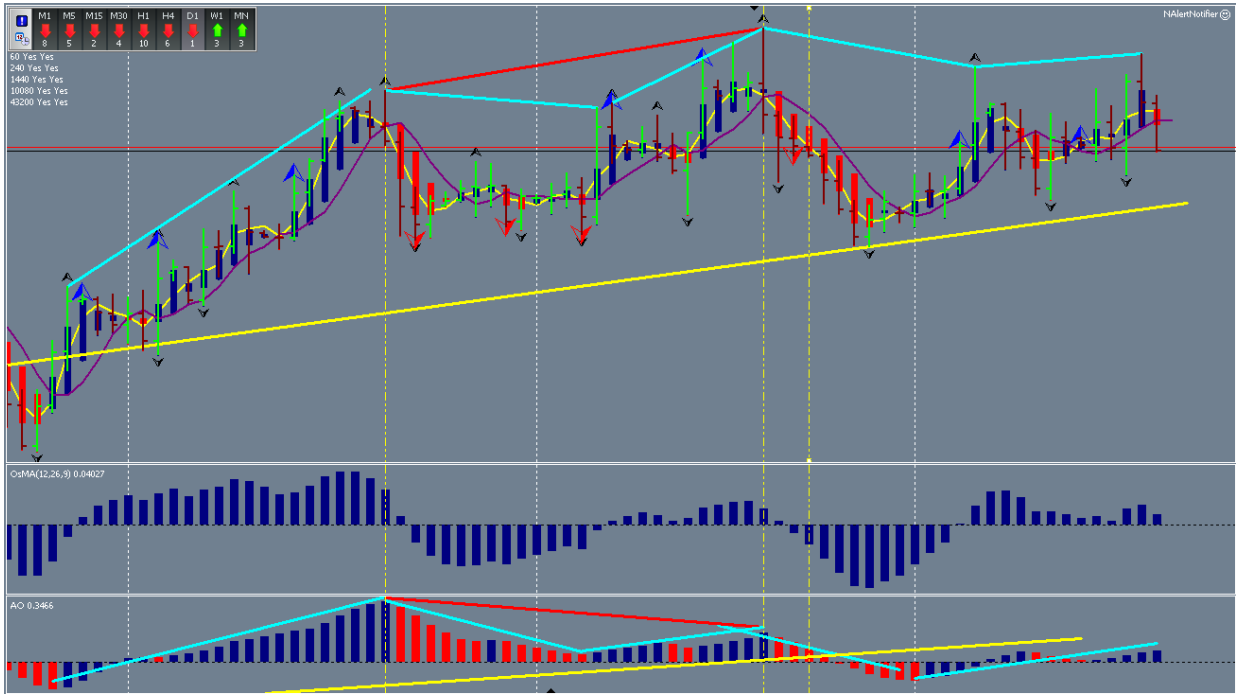
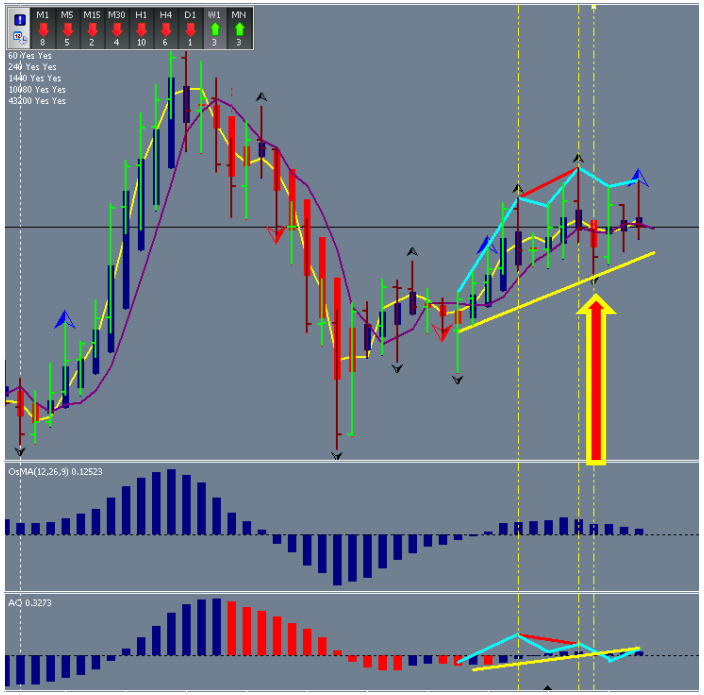
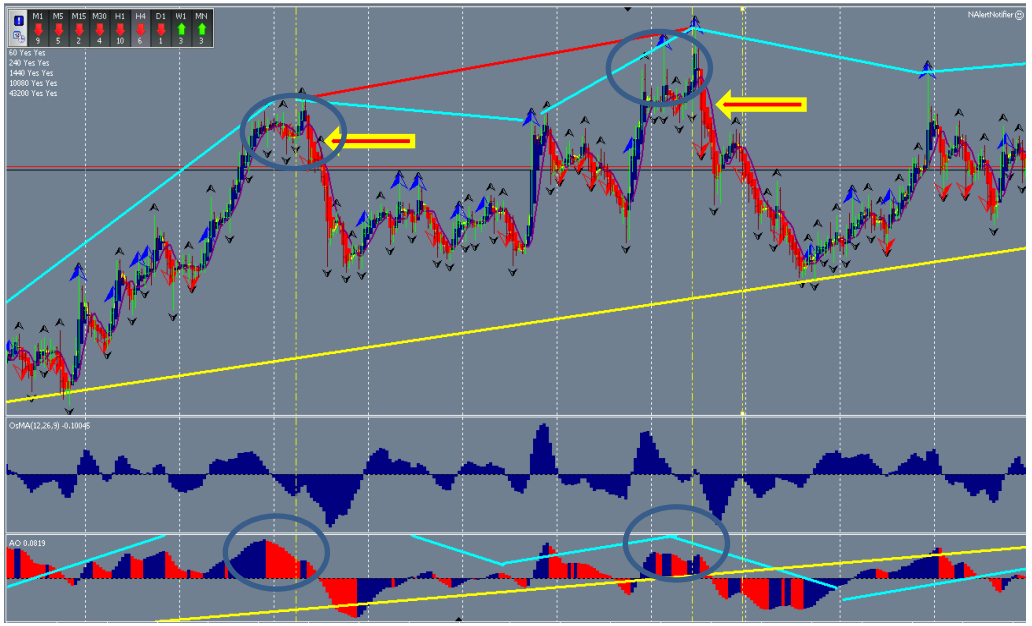

M1 M5 M15 M30 H1 H4 D1 W1 MN
8 5 2 4 10 6 1 3 3
60 Yes Yes
240 Yes Yes
1440 Yes Yes
10080 Yes Yes
43200 Yes Yes
NAlertNotifier
OsMA(12,26,9) 0.04027
AO 0.3466


M1 M5 M15 M30 H1 H4 D1 W1 MN
8 5 2 4 10 6 1 3 3
60 Yes Yes
240 Yes Yes
1440 Yes Yes
10080 Yes Yes
43200 Yes Yes
OsMA(12,26,9) 0.12523
AO 0.3273


M1 M5 M15 M30 H1 H4 D1 W1 MN
9 5 2 4 10 6 1 3 3
60 Yes Yes
240 Yes Yes
1440 Yes Yes
10080 Yes Yes
43200 Yes Yes
NAlertNotifier
OsMA(12,26,9) -0.1096
AO 0.0819

Assignments:

Find 3 examples of each:

Convergence
Divergence
Congruence

Using Multiple time Frames show how you timed an entry with at least three time frames to confirm using CDC

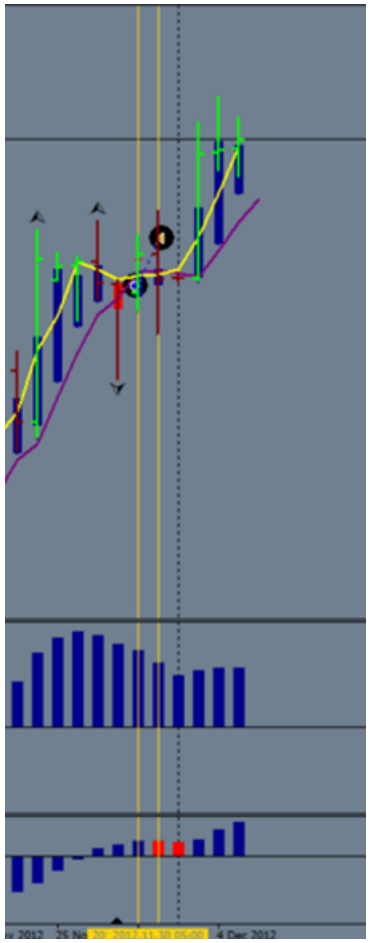
Example: find CDC on a larger time frame enter and confirm on the next two lower time frames

Recognizing hidden CDC

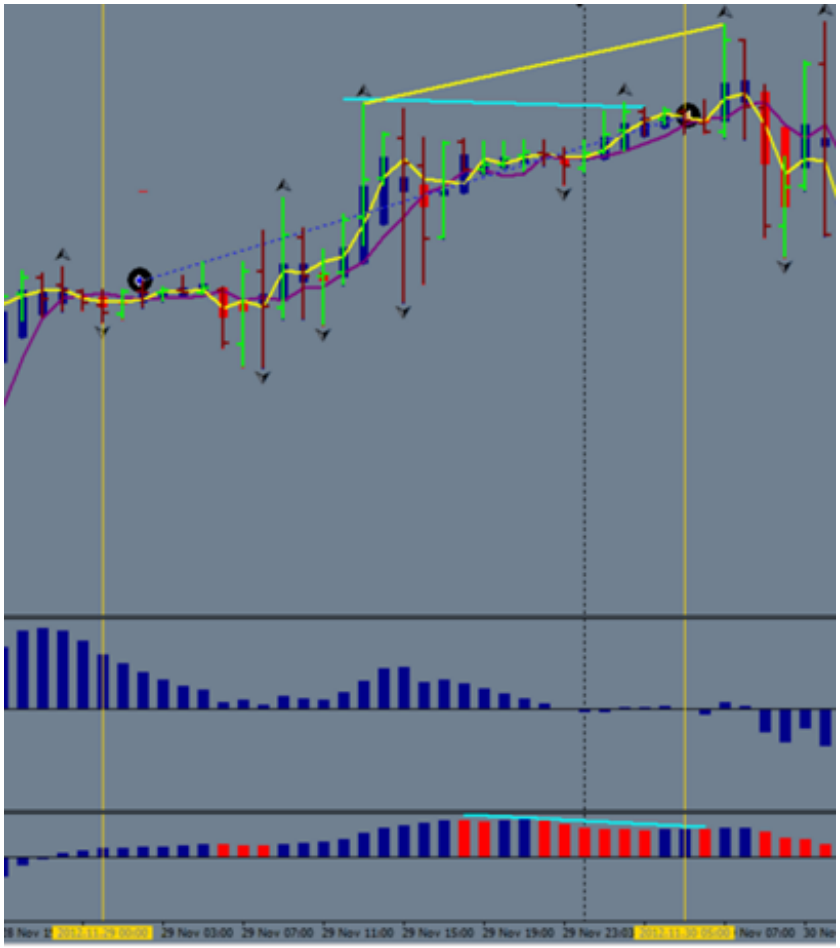
Using CDC to time exits

Example using three time frames finding CDC on the smaller or entry time frame confirming on middle time frame for the close.

Daily



1 hr



4 hr