# DAILY FUTURES Tuesday 20th May 2014

Currencies – EUR, GBP, USD

There are 4 new orders for today

Entries: Cotton No. 2, DAX Index Mini, Feeder Cattle, Soybean Oil

#### Exits:

The colour coding we are currently using is as follows:

Amended orders or stops Retained Orders or stops – no change New working orders Immediate action required Short Sell Change Contract Specifications

## **OPEN POSITIONS:**

| ROLLOVERS: Code |      | Contract |     | ACTION NEW |     |        |
|-----------------|------|----------|-----|------------|-----|--------|
| STOPS:          | Code | Contract | OLD | ACTION     | NEW | EXPIRY |

#### Amended

| Cotton No. 2  | СТ | CTN4-Jul 14 | 92.13  | Amend | 91.05 | 09-07-14 |
|---------------|----|-------------|--------|-------|-------|----------|
| Feeder Cattle | FC | GFQ4-Aug 14 | 189.70 | Amend | 192.4 | 15-07-14 |
| Gasoil        | GO | FPM4-Jun 14 | 903.7  | Amend | 906.1 | 12-06-14 |
| Soybean Oil   | BO | ZLN4-Jul 14 | 41.88  | Amend | 41.45 | 14-07-14 |

For those who wish to use CFD's over the Futures Contracts to reduce their trade risk, the following CFD's are available:

| <mark>Cotton</mark><br>Feeder Cattle<br>Gasoil<br><mark>Soybean Oil</mark> | No CFD<br>No CFD<br>OILUKJUN14<br>No CFD | 903.7          | Amend            | 906.1          | 12-06-14             |
|--|--|----------------|------------------|----------------|----------------------|
| Retained<br>Cocoa (NY)<br>DAX Index Mini                                   | CC CCN4-Jul 14<br>F2MXM4-Jun 14          | 2864<br>9822.5 | Retain<br>Retain | 2869<br>9822.5 | 16-06-14<br>20-06-14 |

For those who wish to use CFD's over the Futures Contracts to reduce their trade risk, the following CFD's are available:

Cocoa (NY) COCOANYJUL14 2864 Retain 2869 13-06-14 DAX Index Mini DAX.I 9822.5 Retain 9822.5 No Expiry

### **WORKING ORDERS:**

#### **CANCELLED ORDERS:**

Lumber

Name: Code Contract Direction Entry Stop Loss Expiry

#### Amended

#### Retained

| Coffee | KC | KCN4-Jul 14 | Sell | 175.80 | 189.70 | <u>30-06-14</u> |
|--------|----|-------------|------|--------|--------|-----------------|
|        |    |             |      |        |        |                 |

For those who wish to use CFD's over the Futures Contracts to reduce their trade risk, the following CFD's are available:

| Coffee COFFENYJUL14 | Sell | 175.80 | 189.70 | 30-06-14 |
|---------------------|------|--------|--------|----------|
|---------------------|------|--------|--------|----------|

### **NEW ORDERS:**

| Name                                      | Cod | e Contract                                | Direction | Entry                      | Stop Loss                  | Expiry                           |
|---|-----|---|-----------|----------------------------|----------------------------|----------------------------------|
| Brent Crude<br>Lean Hogs<br>RBOB Gasoline | LH  | LCON4-Jul 14<br>LBN4-Jul 14<br>RBM4-Jun14 |           | 108.67<br>117.25<br>294.13 | 110.33<br>122.55<br>299.94 | 13-06-14<br>15-07-14<br>30-05-14 |
|   |     | ZWN4-Jul 14                               | Buy       | 687                        | 662.75                     | 30-06-14                         |

For those who wish to use CFD's over the Futures Contracts to reduce their trade risk, the following CFD's are available:

| Brent Crude          | OILUKJUL14 -Jul 14 Sell | 108.67 | 110.33 | 13-06-14 |
|----------------------|-------------------------|--------|--------|----------|
| Lean Hogs            | No CFD                  |        |        |          |
| <b>RBOB</b> Gasoline | GASOLINEUSJUN 14 Sell   | 294.13 | 299.94 | 30-05-14 |
| Wheat                | WHEATJUL14 - Jul 14 Buy | 687    | 662.75 | 30-06-14 |

To clear up any confusion over the OIL CFD's OILUK represents Brent Crude (British North Sea Oil and its contract code "LCO" is for London Crude Oil) and OILUS represents Nymex Light Sweet Crude (West Texas Intermediate known as both CL & WTI).

Heating Oil has been renamed NY Harbour ULSD for the Futures Contract, however the name Heating Oil remains for the CFD, hence the different names in the order area, it is the same instrument.

## **CHARTS:**









