

NON-INTEGRAL SPLITS

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CPM591 - RTH                                ONE CHICAGO LLC                                PAGE: 2
BUSINESS DATE: 10/30/2002                   DAILY TRADE AND POSITION REGISTER             RUN DATE: 10/31/2002
FIRM: 000 ABC SECURITIES                     ORIGIN: CUST                                POSITION ACCOUNT: 000 PROFILE: ZPLUS        RUN TIME: 09:37:21
LONG SHORT TRADE FILL ORDER O CUSTOMER C -CTR- OPPOSITE TRADE TRANSACTION
BUY SELL PRICE BRKR NUMBER T ACCOUNT NUMBER CTI F B ENT FIRM BRKR ID TYPE PAY/COLLECT
***** HD1C HD DEC 02 ***** SETTLEMENT PRICE ==> 20.23000000 USD
1010 0 0.0000000 *** OPENING POSITION 0.00
-1010 0 *** CORPORATE EVENT ADJUSTMENTS
0 0 NON-INTEG SPLIT: HOME DEPOT NON-INTEGRAL SPLIT
0 0 TOTAL PAYS 0.00
0 0 TOTAL COLLECTS 0.00
0 NET COLLECT IN US DOLLARS 0.00
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***** HD2C HW DEC 02 ***** SETTLEMENT PRICE ==> 30.75000000 USD
0 0 20.2300000 *** OPENING POSITION 1,593,780.00
1010 0 *** CORPORATE EVENT ADJUSTMENTS
NON-INTEG SPLIT: HOME DEPOT NON-INTEGRAL SPLIT
1010 0
TRADE DATE: 2002-10-30
34 30.4700000 EJ4 0000 M 1TEST 4 1056 560 TKY 100005 GLBX 1,428.00
34 0 EXECUTING FIRM: 000 VARIATION SUB TOTAL PAYS: 0.00
COLLECTS: 1,428.00
34 *** NET: 1,428.00
34 0 TOTAL DAILY PAYS 0.00
TOTAL DAILY COLLECTS 1,428.00
34 TOTAL DAILY NET 1,428.00
1044 0 TOTAL PAYS 0.00
TOTAL COLLECTS 1,595,208.00
1044 NET COLLECT IN US DOLLARS 1,595,208.00
-----
***** HD2C HW MAR 03 ***** SETTLEMENT PRICE ==> 30.75000000 USD
0 0 20.5000000 *** OPENING POSITION 0.00
TRADE DATE: 2002-10-30
60 30.7700000 EJ4 0000 M 1TEST 4 1056 560 TKY 100004 GLBX -180.00

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Non-integral Splits

A non-integral split is one where the split ratio is not an integer. In this example, a three for two non-integral split (split ratio = 3/2) is handled as follows:

• The symbol is changed. HD1C became HD2C. Analogously, the two-byte clearing code changed -- HD became HW. The new HD1C is relisted to the original contract specifications. The position quantity is adjusted to remain with the the HD2C symbol.

11 *• The position quantity is not affected, but the underlying deliverable of this new symbol is determined by multiplying the underlying deliverable*
 11 *(100) of the original symbol by the split ratio (3/2), and truncating any fractional part of this result. This new value for underlying deliverable*
 ----- *becomes the new value for the contract value factor (150).*

----- *• The start-of-day price for the new symbol (HW) is determined by dividing the end-of-day price (30.34 USD) for the old symbol (HD) by the inverse of split ratio (2/3), and rounding the result normally to the nearest tick (20.23 USD). Since the HD2C settled at 30.75 USD, settlement variation of 86,790.00 USD is generated.*