

Changes to Argus Crude effective 2 May 2011

Argus is introducing a new crude assessment, Bakken from 2 May in the Argus Crude report.

The following CSV codes are added to the DHC module:-

G-code	PA-code	Time stamp	Price type	Continuous forward	Description	Differential basis	Start date	End date	Unit	Category	Frequency
GC9012A1L	PA0009012	2	1	1	Bakken month	Canadian CMA	02-May-2011		USD/bl	->Crude->North America->US Midcontinent	Daily
GC9012A1H	PA0009012	2	2	1	Bakken month	Canadian CMA	02-May-2011		USD/bl	->Crude->North America->US Midcontinent	Daily
GC9012\$1L	PA0009012	2	6	1	Bakken month	Canadian CMA	02-May-2011		USD/bl	->Crude->North America->US Midcontinent	Daily
GC9012\$1H	PA0009012	2	7	1	Bakken month	Canadian CMA	02-May-2011		USD/bl	->Crude->North America->US Midcontinent	Daily

In addition the following code will resume in the DHC data module:-

G-code	PA-code	Time stamp	Price type	Continuous forward	Description	Differential basis	Start date	End date	Unit	Category	Frequency
GCDHC525M	PA0002365	2	8	1	Nymex WTI CMA Canadian Method month	WTI	15-Dec-2003		USD/bl	->Crude->North America->Canada	Daily

The legacy codes for these in the DHC module are:

G-code	Time stamp	Description	Price type	Start date	End date	Unit
GC9012A1L	17:00HRS	ARGUS, BAKKEN, MONTH	Bid	02-May-2011		USD/bl
GC9012A1H	17:00HRS	ARGUS, BAKKEN, MONTH	Ask	02-May-2011		USD/bl
GC9012\$1L	17:00HRS	ARGUS, BAKKEN, DIFFERENTIAL TO CANADIAN CMA, MONTH	Differential Bid	02-May-2011		USD/bl
GC9012\$1H	17:00HRS	ARGUS, BAKKEN, DIFFERENTIAL TO CANADIAN CMA, MONTH	Differential Ask	02-May-2011		USD/bl

In addition the following legacy g-code will resume in the DHC data module:

G-code	Time stamp	Description	Price type	Start date	End date	Unit
GCDHC525M	17:00HRS	ARGUS, NYMEX WTI CMA CANADIAN METHOD	Midpoint	15-Dec-2003		USD/bl