

Update: Changes to Argus Crude report and data feed effective 10th August 2010

Please amendments highlighted in red.

From 10th August, Argus will begin assessing Australia's Pyrenees and Van Gogh, which will be assessed at a differential to North Sea Dated. The outright prices will be in the London data module and repeated the next working day in the midday data module.

The new codes are as follows:

The following CSV series will be added to the DLC module and will also appear (but one working day late) in the DMC module:

G-code	PA-code	Time stamp	Price type	Continuous forward	Description	Diff basis	Start date	End date	Unit	Category	Frequency
GC8303A0L	PA0008303	6	1	0	Pyrenees	North Sea Dated	10-Aug-2010		USD/bl	->Crude->Asia-Pacific->Australia	Daily
GC8303A0H	PA0008303	6	2	0	Pyrenees	North Sea Dated	10-Aug-2010		USD/bl	->Crude->Asia-Pacific->Australia	Daily
GC8304A0L	PA0008304	6	1	0	Van Gogh	North Sea Dated	10-Aug-2010		USD/bl	->Crude->Asia-Pacific->Australia	Daily
GC8304A0H	PA0008304	6	2	0	Van Gogh	North Sea Dated	10-Aug-2010		USD/bl	->Crude->Asia-Pacific->Australia	Daily

The following CSV series will be added to the DMC module:

G-code	PA-code	Time stamp	Price type	Continuous forward	Description	Diff basis	Start date	End date	Unit	Category	Frequency
GC8303\$0M	PA0008303	8	3	0	Pyrenees	North Sea Dated	10-Aug-2010		USD/bl	->Crude->Asia-Pacific->Australia	Daily
GC8304\$0M	PA0008304	8	3	0	Van Gogh	North Sea Dated	10-Aug-2010		USD/bl	->Crude->Asia-Pacific->Australia	Daily

Legacy g-codes:

G-code	Time stamp	Description	Price type	Unit	Start date
GC8303A0L	16:30HRS	ARGUS, PYRENEES, DATED	Bid	USD/BL	10-Aug-2010
GC8303A0H	16:30HRS	ARGUS, PYRENEES, DATED	Ask	USD/BL	10-Aug-2010
GC8303\$0M	16:30HRS	ARGUS, PYRENEES, DIFFERENTIAL TO NORTH SEA DATED	Differential Midpoint	USD/BL	10-Aug-2010
GC8304A0L	16:30HRS	ARGUS, VAN GOGH, DATED	Bid	USD/BL	10-Aug-2010
GC8304A0H	16:30HRS	ARGUS, VAN GOGH, DATED	Ask	USD/BL	10-Aug-2010
GC8304\$0M	16:30HRS	ARGUS, VAN GOGH, DIFFERENTIAL TO NORTH SEA DATED	Differential Midpoint	USD/BL	10-Aug-2010