Changes to Argus Asia Pacific Products effective 30 September 2010

Argus is merging two Naphtha data series into a single data code, these two series are the out right prices and differential prices for the same commodity and should have been one series when the differential was established. Code PA0003502 data history will be back filled into the new master series code PA0001051.

This code will continue in the DSP data module:

		Time	Price	Continuous		Differential					
G-code	PA-code	stamp	type	forward	Description	basis	Start date	End date	Unit	Category	Frequency
GPNAJACCL	PA0001051	8	1	0	Naphtha Japan c+f	MOPJ	01-Sep-1986		USD/t	->Products->Naphtha->Asia-Pacific	Daily
GPNAJACCL	PA0001051	8	1	0	Naphtha Japan c+f	-	01-Sep-1986	31-Aug-2005	USD/t	->Products->Naphtha->Asia-Pacific	Daily
GPNAJACCH	PA0001051	8	2	0	Naphtha Japan c+f	MOPJ	01-Sep-1986		USD/t	->Products->Naphtha->Asia-Pacific	Daily
GPNAJACCH	PA0001051	8	2	0	Naphtha Japan c+f	-	01-Sep-1986	31-Aug-2005	USD/t	->Products->Naphtha->Asia-Pacific	Daily
GPNASJACL	PA0001051	8	6	0	Naphtha Japan c+f	MOPJ	01-Sep-2005		USD/t	->Products->Naphtha->Asia-Pacific	Daily
GPNASJACH	PA0001051	8	7	0	Naphtha Japan c+f	MOPJ	01-Sep-2005		USD/t	->Products->Naphtha->Asia-Pacific	Daily

This code will stop effective 30 September 2010 in the DSP module

		Time	Price	Continuous		Differential					
G-code	PA-code	stamp	type	forward	Description	basis	Start date	End date	Unit	Category	Frequency
GPNASJACL	PA0003502	8	6	0	Naphtha Japan fob (premium to MOPJ)	MOPJ	01-Sep-2005	30-Sep-2010	USD/bl	->Products->Naphtha->Asia-Pacific	Daily
GPNASJACH	PA0003502	8	7	0	Naphtha Japan fob (premium to MOPJ)	MOPJ	01-Sep-2005	30-Sep-2010	USD/bl	->Products->Naphtha->Asia-Pacific	Daily

Note the legacy g-codes do not change but the g-code to PA code mapping is affected.

