Index Methodology Factsheet

GX0001005: CONVENTIONAL 87 GASOLINE M COLONIAL PASADENA CONTINUOUS MOC

INDEX DETAILS

Start date	2008-01-02
Commodity	Gasoline
Frequency	Daily
CCY / UOM	USD / Gallon
Increment	0.00001
Periods	24,Month; 1,Cycle
Data types	Index
Pricing basis	Flat
Delivery basis	FOB
Trading hub	North America
Timezone	America/New_York
Holiday calendar	Holidays_GX_NorthAmerica

ASSESSMENT TIMES

TIME	DETAILS
1430	New York Close

CALCULATION APPROACH

TRADE DATA APPROACH	Y/N
Priority to reported and concluded transactions	Y
Sole-sourced data from trading principals accepted	N
Inter-affiliate data accepted as valid	N

ALIAS DEFINITION

ALIAS	TIME	PERIOD TYPE	PERIOD
C87MCPMOC	1430	Cycle	1
C87MCPMOC	1430	Month	24

FACTSHEET INFORMATION

Factsheet version	1
Factsheet valid from	2022-01-10
Factsheet valid to	(ongoing)

RELATED INDEXES

PARENT INDEXES:

GX0000588

GX0001008 Conventional 87 Gasoline M Colonial Pasadena Continuous MOC vs CME NYMEX Gasoline RBOB Futures

CHILD INDEXES:

GX0011221 Conventional 87 Gasoline M Colonial Pasadena Continuous MOC BBL

GX0011208 Conventional 87 Gasoline M Colonial Pasadena Continuous MOC vs ULSD 62 Colonial Pasadena MOC

GX0001660 Premium Gasoline V Colonial Pasadena Continuous MOC

GX0002108 Premium Gasoline V Colonial Pasadena Summer MOC

GX0002114 Premium Gasoline V Colonial Pasadena Winter MOC

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