Index Methodology Factsheet

GX0001031: ULSD 62 COLONIAL PASADENA MKTMID VS CME NYMEX ULSD NYH FUTURES

INDEX DESCRIPTION

Colonial Pasadena 62 Grade ULSD is a key reference for ultra-low sulfur diesel in the U.S. market, meeting EPA standards with a maximum sulfur content of 15 ppm. This index is represented as a differential to the CME NYMEX ULSD Futures.

INDEX DETAILS

Start date	2010-01-04
Commodity	Diesel
Frequency	Daily
CCY / UOM	USD / Gallon
Increment	0.00001
Periods	24,Month; 1,Cycle
Data types	Index
Pricing basis	Diff
Delivery basis	FOB
Trading hub	North America
Timezone	America/New_York
Holiday calendar	Holidays_GX_NorthAmerica

INDEX QUALITY SPECIFICATION

Colonial Pasadena 62 Grade ULSD meets Colonial Pipeline specs that can be found on their website (https://www.colpipe.com/customers/shipper-manual-and-tariffs)

CRITERIA FOR INCLUSION

The criteria for inclusion are deals, bids, and offers executed between 08:00 AM to 02:30 PM CST that match the Colonial Pasadena Cycle. For deals, the minimum volume required for inclusion is 25,000 barrels.

ASSESSMENT TIMES

TIME	DETAILS
1530	New York Close
1530	New York Close

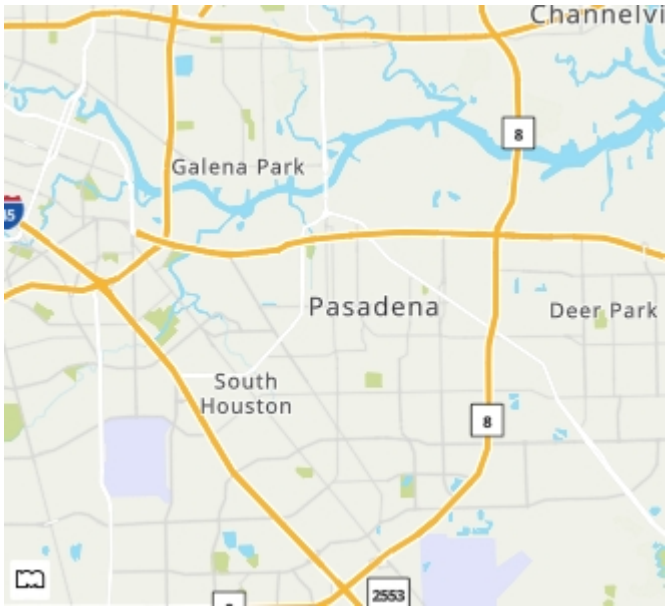
CALCULATION APPROACH

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
ULSD62PMDX	1530	Month	24
ULSD62PMDX	1530	Cycle	1

LOCATION



FACTSHEET INFORMATION

Factsheet version	1.0
Factsheet valid from	2010-01-04
Factsheet valid to	(ongoing)

RELATED INDEXES

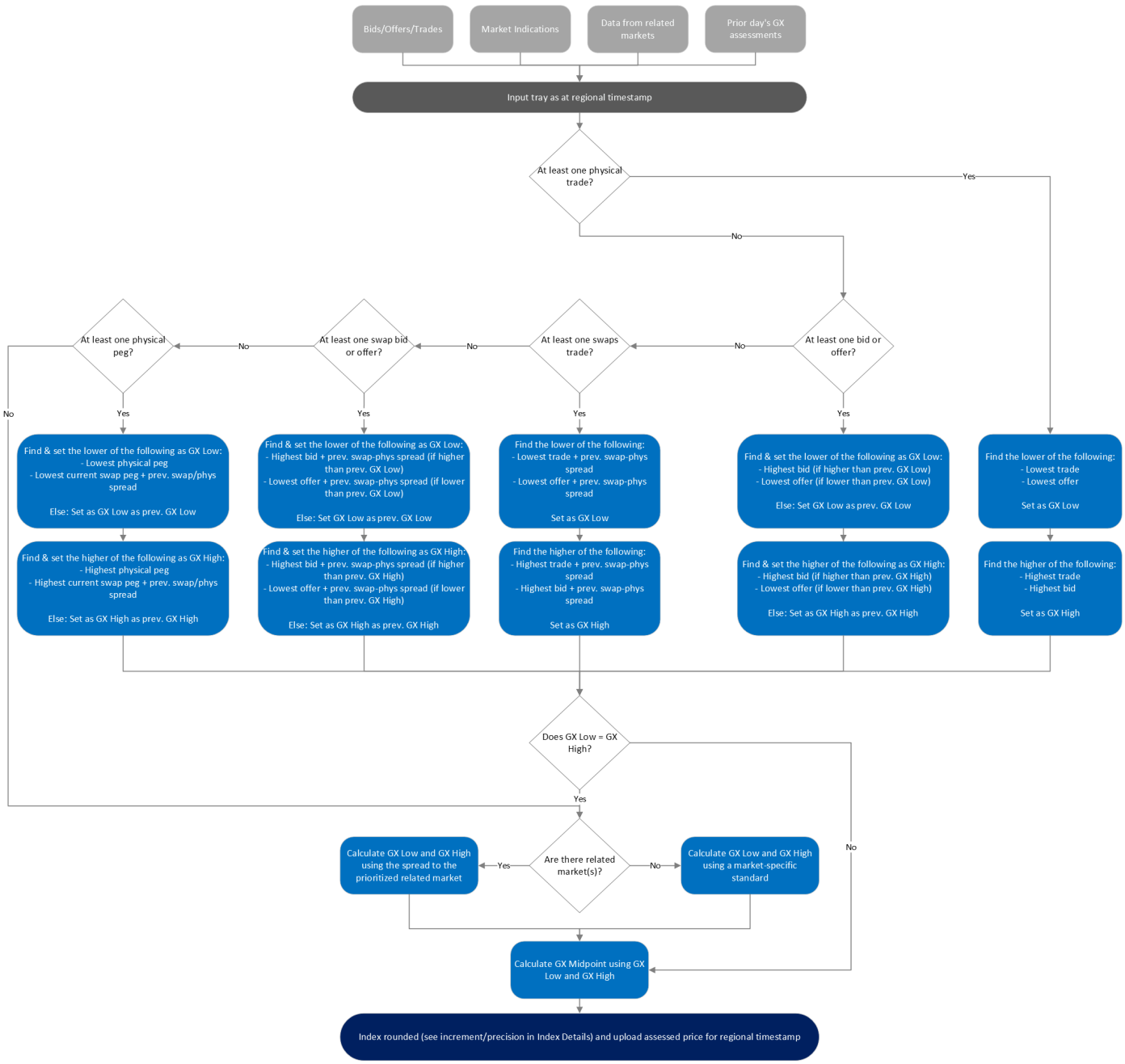
CHILD INDEXES:

GX0016906 ULSD 62 USGC Waterborne ex RVO MKTMID vs CME NYMEX ULSD NYH Futures

GX0018004 ULSD 62 USGC Waterborne vs CME NYMEX ULSD NYH Futures

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