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cme
Chicago Mercantile Exchange

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June 18, 2004

Ms. Jean A. Webb
Office of the Secretariat
Commodity Futures Trading Commission
Three Lafayette Centre
1155 21st Street, N.W.
Washington, DC 20581

Re: Section 5c(c)(1), Regulation 40.6 Submission. Exchange Certification
of the Addition of Five US Seasonal Weather sites.
CME Submission #04-55

Dear Ms. Webb:

Chicago Mercantile Exchange Inc. hereby informs the Commission regarding the Board's approval on March 3, 2004, to add five US Seasonal Weather sites.

These five new US Seasonal Weather sites will be available for trading on Monday, June 21, 2004.

The Exchange certifies that this action neither violates nor is inconsistent with any provision of the Commodity Exchange Act or of the rules thereunder.

Additional sites are underlined.

40501. COMMODITY SPECIFICATIONS

(Prior Language Unchanged)

The temperature for a particular city is reported from a specific automated weather station. The table below lists the cities and their corresponding weather stations:

Listing Cities and Corresponding Automated Weather Stations

Atlanta Hartsfield International Airport (WBAN 13874)
Boston Logan International Airport (WBAN 14739)
Chicago O'Hare International Airport (WBAN 94846)
Cincinnati-Northern Kentucky (Covington) Airport (WBAN 93814)
Dallas – Ft. Worth International Airport (WBAN 03927)
Des Moines International Airport (WBAN 14933)
Houston Bush Intercontinental Airport (WBAN 12960)
Kansas City International Airport (WBAN 03947)
Las Vegas McCarran International Airport (WBAN 23169)
Minneapolis-St. Paul International Airport (WBAN 14922)
New York La Guardia Airport (WBAN 14732)
Philadelphia International Airport (WBAN 13739)
Portland International Airport (WBAN 24229)
Sacramento Executive Airport (WBAN 23232)
Tucson International Airport (WBAN 23160)

(Remainder of Rule Unchanged)

If you require any additional information regarding this action, please do not hesitate to contact Mr. Charles Piszczor at 312-930-4536 or via e-mail at cpiszczo@cme.com. We would be appreciative if you could reference our CME Submission #04-55 in any related correspondence.

Sincerely,

John W. Labuszewski, Director
Research & Product Development