Regulatory Circular RG94-31

DATE: April 12, 1994

TO: Membership

FROM: Market Performance Committee

287 CLASSES QUALIFYING FOR SPECIAL MARKET-MAKER WEIGHTING

Respecting distribution of trading activity, at least 75 percent of a market-maker's total contract volume must be in option classes to which he has been appointed pursuant to Rule 8.3. The number of option classes to which an appointment may extend is presently five (5) trading stations.

Respecting the manner in which market-maker transactions may be executed, a market-maker must execute in-person, and not through the use of orders, at least 25 percent of his total transactions.

Pursuant to Rule 8.7, the Market Performance Committee has assigned special weighting factors to classes listed below in connection with these requirements. An explanation of the weighting procedures may be obtained from Cynthia Mullen in the Trading Procedures Office, 4th floor, 786-7725. These classes will remain weighted through June, 1994.

AAL	ATK	BTY	CQR	FBS	HAE	IQS	MAZ	OMQ	RQS	TEK
AAP	AVQ	BUS	CSA	FDC	HCX	IRQ	MDV	ONQ	RSP	TJX
ABF	AXP	CAI	CSN	FEQ	HCY	IRX	MEA	OQM	RUS	TMM
ABQ	AZO	CAR	CTY	FFB	HDL	ITL	MER	OVQ	SBH	TNQ
ACT	BBC	CBS	CWE	FFC	HIB	IUX	MGA	PB	SBO	TNX
ADT	BBN	CCB	CWP	FHQ	HIT	J	MOQ	PCS	SC	TQZ
AEP	BBQ	CCE	CWQ	FLQ	HLQ	JBM	MQG	PLX	SHI	TRB
AFQ	BDG	CCL	DBQ	FM	HMY	JBQ	MQI	PMI	SHW	TTQ
AGC	BEC	CCP	DBZ	FRX	HQ	JNY	MQS	POQ	SKY	TVQ
AGE	BGX	CDN	DD	FSH	HQP	JQN	MRG	PQC	SNF	UCC
AIQ	BHQ	CDV	DIN	FSX	HQR	KLM	MSX	PQI	SO	UNQ
ALA	BJS	CDX	DLW	FVX	HRS	KMG	NAV	PQN	SPC	UQX
ALC	BKQ	CEN	DRM	GMD	HSC	KOF	NBR	PQR	SPH	UST
ALS	BKS	CEX	EAQ	GMH	HTI	KRB	NFQ	PTB	SQC	VCQ
AMH	BLH	CGP	EC	GNR	HUQ	KSS	NLQ	PVH	SQE	VEN
AMP	BNQ	CHA	EEQ	GNV	HYQ	LBQ	NRQ	PZL	SQR	VFQ
APM	BOQ	CQA	EFQ	GOG	IAQ	LE	NS	RAL	SSQ	VIQ
AQB	BQL	CQC	ELE	GOQ	IBQ	LFB	NVQ	RAQ	SUL	VQN
AQC	BQM	CQD	EMN	GQM	ICQ	LOR	NWK	RBQ	SUP	VQV
AGD	BQS	CQF	EMQ	GQN	IHS	LPQ	NWN	RDA	SWY	VRQ
AQF	BRQ	CQI	EOG	GQP	IIQ	LQB	NWQ	REP	SZ	VSH
AQN	BSQ	CQM	ERQ	GR	ILQ	LSQ	OG	RLX	TAN	VWQ
AQX	BSX	CQN	ETN	GSP	IQF	LTR	OI	ROQ	TBS	WEL
ARA	BTQ	CQO	ETR	GY	IQQ	MAI	OIL	RPQ	TCX	WGO
ASC	BTW	CQP	EVX	H	IQR	MAN	OM	RQH	TDY	$\mathbf{W}\mathbf{H}$

WII

WIN

WLP

WME

WQT

WSN

XMQ

XRQ

YLQ

YPQ YRK

ZEN

(RG94-08 Revised)