

DATE: November 13, 1997 Regulatory Circular #RG97-155

TO: Members

RE: S&P 100 ("OEX/OEW/OEZ/OEB")

2-for-1 Index Split

Effective Date: November 24, 1997

FROM: Eileen Smith

Effective on November 24, 1997, Standard & Poor's will perform a 2-for-1 split of the S&P 100 Index (OEX). To effect this split, the index divisor will be doubled.

S&P 100 LEAPS contracts will  $\underline{NOT}$  be adjusted. However, since the OEX level will be halved, the value underlying OEX LEAPS will be calculated based on one-fifth of the S&P 100 Index. For example, if the OEX is currently at 880.42, the OLX value = 880.42/10 or 88.04. After the split the OLX value will equal 440.21/5 or 88.04.

## Contract Adjustment

All outstanding OEX/OEW/OEZ/OEB option series will be adjusted to reflect this 2-for-1 split on Monday, November 24, 1997, at 8:30 A.M. Chicago time. The OCC will issue one additional contract for each open contract on the effective date. Also on the effective date, each OEX/OEW/OEZ/OEB series will have an adjusted exercise price equal to one-half of the exercise price for each series existing on the business day immediately prior to the effective date. For example, a person holding 10 OEX Dec 880 calls, will have an adjusted position of 20 OEX Dec 440 calls. [Any FLEX series that may exist will be adjusted in a similar manner to the standardized option.]

The option symbols will be adjusted as follows: all adjusted series between 300 and 395 will have an underlying symbol of OEZ, all adjusted series between 400 and 495 will have an underlying symbol of OEX and all adjusted series between 500 and 595 will have an underlying symbol of OEW.

The option adjustment will appear in the Daily Position Report of the clearing member firms on the effective date. After 8:30 A.M. Monday, November 24, 1997, all trades, corrections and exercises must be submitted to the CBOE and OCC on an adjusted basis.

### Procedures for Resting GTC Orders

On Friday, November 21, 1997, after the close, resting GTCs in **OEW, OEX and OEZ** will be automatically cancelled or adjusted, as requested by the firm.

Reports will be printed by the book staff at 3:15 and should be picked up by firms at the OEX order entry area. These reports will list each resting GTC along with the action to be taken (either cancellation or adjustment). If cancelled, OUTS will be sent back to the branch for ORS wire orders and to the booth for BERS orders. If adjusted, the order will remain in the book and our system will appropriately maintain the quantity, symbol and premium.

All resting GTCs in OEB will be manually cancelled by the book staff at the end of the day on Friday. Firms will be notified of all such cancelled orders. It is the responsibility of the firm to re-enter these orders on Monday, November 24, 1997 using the OEW symbol.

## Position and Exercise Limits

The position limits following this split will be 50,000 contracts on the same side of the market with no more than 30,000 contracts in the near term expiration. Exercise limits will be 30,000 contracts. LEAPS will now be aggregated with standard options on a 5-to-1 basis and LEAPS position limits will remain at 250,000 contracts.

## Adjusted Exercise Prices

**EXISTING SERIES** 

On Monday, November 24, 1997, the effective date, trading in OEX series will be on an adjusted basis. At 8:30 A.M., Chicago time, an opening rotation will be effected with the following adjustments:

ADJUSTED SERIES

OEZLL	Dec	760	Calls	OEZLP	Dec	380	Calls
OEZLP	Dec	780	Calls	OEZLR	Dec	390	Calls
OEXLT	Dec	800	Calls	OEXLT	Dec	400	Calls
OFYLR	Dec	<b>810</b>	Calle	OFYT.∆	Dec	405	Calle

OEXLB Dec 810 Calls
OEXLD Dec 820 Calls
OEXLF Dec 830 Calls
OEXLF Dec 840 Calls
OEXLL Dec 840 Calls
OEXLD Dec 850 Calls
OEXLD Dec 420 Calls
OEXLD Dec 425 Calls

OEXLL Dec 860 Calls
OEXLN Dec 870 Calls
OEXLG Dec 430 Calls

## OEXLP Dec 880 Calls EXISTING SERIES

# OEXLR Dec 890 Calls OEWLT Dec 900 Calls OEWLB Dec 910 Calls OEWLD Dec 920 Calls OEWLF Dec 930 Calls OEWLH Dec 940 Calls OEWLJ Dec 950 Calls OEWLL Dec 960 Calls OEWLN Dec 970 Calls OEWLP Dec 980 Calls OEWLR Dec 990 Calls OEBLB Dec 1010 Calls OEBLF Dec 1030 Calls

OEZAL	Jan	760	Calls
OEZAP	Jan	780	Calls
OEXAT	Jan	800	Calls
OEXAB	Jan	810	Calls
OEXAD	Jan	820	Calls
OEXAF	Jan	830	Calls
OEXAH	Jan	840	Calls
OEXAJ	Jan	850	Calls
OEXAL	Jan	860	Calls
OEXAN	Jan	870	Calls
OEXAP	Jan	880	Calls
OEXAR	Jan	890	Calls
OEWAT	Jan	900	Calls
OEWAB	Jan	910	Calls
OEWAD	Jan	920	Calls
OEWAF	Jan	930	Calls
OEWAH	Jan	940	Calls
OEWAJ	Jan	950	Calls
OEWAL	Jan	960	Calls
OEWAN	Jan	970	Calls
OEWAP	Jan	980	Calls

OEZBL	Feb	760	Calls
OEZBP	Feb	780	Calls
OEXBT	Feb	800	Calls
OEXBB	Feb	810	Calls
OEXBD	Feb	820	Calls
OEXBF	Feb	830	Calls
OEXBH	Feb	840	Calls
OEXBJ	Feb	850	Calls
OEXBL	Feb	860	Calls

OEWAR Jan 990 Calls

OEBAB Jan 1010 Calls OEBAF Jan 1030 Calls

## OEXLH Dec 440 Calls ADJUSTED SERIES

OEXLI	Dec	445	Calls
OEXLJ	Dec	450	Calls
OEXLK	Dec	455	Calls
OEXLL	Dec	460	Calls
OEXLM	Dec	465	Calls
OEXLN	Dec	470	Calls
OEXLO	Dec	475	Calls
OEXLP	Dec	480	Calls
OEXLQ	Dec	485	Calls
OEXLR	Dec	490	Calls
OEXLS	Dec	495	Calls
OEWLA	Dec	505	Calls
OEWLC	Dec	515	Calls
OEZAP	Jan	380	Calls

OEZAP Jan 380 Calls OEZAR Jan 390 Calls OEXAT Jan 400 Calls OEXAA Jan 405 Calls OEXAB Jan 410 Calls OEXAC Jan 415 Calls OEXAD Jan 420 Calls OEXAE Jan 425 Calls OEXAF Jan 430 Calls OEXAG Jan 435 Calls OEXAH Jan 440 Calls OEXAI Jan 445 Calls OEXAJ Jan 450 Calls OEXAK Jan 455 Calls OEXAL Jan 460 Calls OEXAM Jan 465 Calls OEXAN Jan 470 Calls OEXAO Jan 475 Calls OEXAP Jan 480 Calls OEXAO Jan 485 Calls OEXAR Jan 490 Calls OEXAS Jan 495 Calls OEWAA Jan 505 Calls OEWAC Jan 515 Calls

OEZBP Feb 380 Calls
OEZBR Feb 390 Calls
OEXBT Feb 400 Calls
OEXBA Feb 405 Calls
OEXBB Feb 410 Calls
OEXBC Feb 415 Calls
OEXBD Feb 420 Calls
OEXBE Feb 425 Calls
OEXBF Feb 430 Calls

## OEXBN Feb 870 Calls **EXISTING SERIES**

## OEXBP Feb 880 Calls OEXBR Feb 890 Calls OEWBT Feb 900 Calls OEWBB Feb 910 Calls OEWBD Feb 920 Calls OEWBF Feb 930 Calls OEWBH Feb 940 Calls OEWBJ Feb 950 Calls OEWBL Feb 960 Calls OEWBN Feb 970 Calls OEWBP Feb 980 Calls OEWBR Feb 990 Calls

OEBBB Feb 1010 Calls OEBBF Feb 1030 Calls

OEZXL	Dec	760	Puts
OEZXP	Dec	780	Puts
OEXXT	Dec	800	Puts
OEXXB	Dec	810	Puts
OEXXD	Dec	820	Puts
OEXXF	Dec	830	Puts
OEXXH	Dec	840	Puts
OEXXJ	Dec	850	Puts
OEXXL	Dec	860	Puts
OEXXN	Dec	870	Puts
OEXXP	Dec	880	Puts
OEXXR	Dec	890	Puts
OEWXT	Dec	900	Puts
OEWXB	Dec	910	Puts
OEWXD	Dec	920	Puts
OEWXF	Dec	930	Puts
OEWXH	Dec	940	Puts
OEWXJ	Dec	950	Puts
OEWXL	Dec	960	Puts
OEWXN	Dec	970	Puts
OEWXP	Dec	980	Puts
OEWXR	Dec	990	Puts

OEZML Jan 760 Puts OEZMP Jan 780 Puts OEXMT Jan 800 Puts OEXMB Jan 810 Puts OEXMD Jan 820 Puts	OEBXF	Dec	1030	) Puts	
OEXMH Jan 840 Puts OEXMJ Jan 850 Puts	OEZMP OEXMT OEXMB OEXMD OEXMF OEXMH	Jan Jan Jan Jan Jan Jan	780 800 810 820 830 840	Puts Puts Puts Puts Puts Puts	

OEBXB Dec 1010 Puts

## OEXBG Feb 435 Calls **ADJUSTED SERIES**

OEXBH	Feb	440	Calls
OEXBI	Feb	445	Calls
OEXBJ	Feb	450	Calls
OEXBK	Feb	455	Calls
OEXBL	Feb	460	Calls
OEXBM	Feb	465	Calls
OEXBN	Feb	470	Calls
OEXBO	Feb	475	Calls
OEXBP	Feb	480	Calls
OEXBQ	Feb	485	Calls
OEXBR	Feb	490	Calls
OEXBS	Feb	495	Calls
OEWBA	Feb	505	Calls
OEWBC	Feb	515	Calls

OEZXP	Dec	380	Puts
OEZXR	Dec	390	Puts
OEXXT	Dec	400	Puts
OEXXA	Dec	405	Puts
OEXXB	Dec	410	Puts
OEXXC	Dec	415	Puts
OEXXD	Dec	420	Puts
OEXXE	Dec	425	Puts
OEXXF	Dec	430	Puts
OEXXG	Dec	435	Puts
OEXXH	Dec	440	Puts
OEXXI	Dec	445	Puts
OEXXJ	Dec	450	Puts
OEXXK	Dec	455	Puts
OEXXL	Dec	460	Puts
OEXXM	Dec	465	Puts
OEXXN	Dec	470	Puts
OEXXO	Dec	475	Puts
OEXXP	Dec	480	Puts
OEXXQ	Dec	485	Puts
OEXXR	Dec	490	Puts
OEXXS	Dec	495	Puts
OEWXA	Dec	505	Puts
OEWXC	Dec	515	Puts

OEZMP Jan 380 Puts OEZMR Jan 390 Puts OEXMT Jan 400 Puts OEXMA Jan 405 Puts OEXMB Jan 410 Puts OEXMC Jan 415 Puts OEXMD Jan 420 Puts OEXME Jan 425 Puts

OEXML Jan 860 Puts	OEXMF Jan 430 Puts
EXISTING SERIES	ADJUSTED SERIES
OEXMN Jan 870 Puts	OEXMG Jan 435 Puts
OEXMP Jan 880 Puts	OEXMH Jan 440 Puts
OEXMR Jan 890 Puts	OEXMI Jan 445 Puts
OEWMT Jan 900 Puts	OEXMJ Jan 450 Puts
OEWMB Jan 910 Puts	OEXMK Jan 455 Puts
OEWMD Jan 920 Puts	OEXML Jan 460 Puts
OEWMF Jan 930 Puts	OEXMM Jan 465 Puts
OEWMH Jan 940 Puts	OEXMN Jan 470 Puts
OEWMJ Jan 950 Puts	OEXMO Jan 475 Puts
OEWML Jan 960 Puts	OEXMP Jan 480 Puts
OEWMN Jan 970 Puts	OEXMQ Jan 485 Puts
OEWMP Jan 980 Puts	OEXMR Jan 490 Puts
OEWMR Jan 990 Puts	OEXMS Jan 495 Puts
OEBMB Jan 1010 Puts	OEWMA Jan 505 Puts
OEBMF Jan 1030 Puts	OEWMC Jan 515 Puts
OEZNL Feb 760 Puts	OEZNP Feb 380 Puts
OEZNP Feb 780 Puts	OEZNR Feb 390 Puts
OEXNT Feb 800 Puts	OEXNT Feb 400 Puts
OEXNB Feb 810 Puts	OEXNM Feb 405 Puts
OEXND Feb 820 Puts	OEXNB Feb 410 Puts
OEXNF Feb 830 Puts	OEXNC Feb 415 Puts
OEXNH Feb 840 Puts	OEXND Feb 420 Puts
OEXNJ Feb 850 Puts	OEXNE Feb 425 Puts
OEXNL Feb 860 Puts	OEXNF Feb 430 Puts
OEXNN Feb 870 Puts	OEXNG Feb 435 Puts
OEXNP Feb 880 Puts	OEXNH Feb 440 Puts
OEXNR Feb 890 Puts	OEXNI Feb 445 Puts
OEWNT Feb 900 Puts	OEXNJ Feb 450 Puts
OEWNB Feb 910 Puts	OEXNK Feb 455 Puts
OEWND Feb 920 Puts	OEXNL Feb 460 Puts
OEWNF Feb 930 Puts	OEXNM Feb 465 Puts
OEWNH Feb 940 Puts	OEXNN Feb 470 Puts
OEWNJ Feb 950 Puts	OEXNO Feb 475 Puts
OEWNL Feb 960 Puts	OEXNP Feb 480 Puts
OEWNN Feb 970 Puts	OEXNQ Feb 485 Puts
OEWNP Feb 980 Puts	OEXNR Feb 490 Puts
OEWNR Feb 990 Puts	OEXNS Feb 495 Puts
OEBNB Feb 1010 Puts	OEWNA Feb 505 Puts
OEBNF Feb 1030 Puts	OEWNC Feb 515 Puts

Questions regarding this memo can be addressed to the CBOE Investor Services Department at 1-800-OPTIONS (1-800-678 4667), press 4, press 2.