

SERIES ADJUSTMENTS - 2001-044
ONN INFORMATION CIRCULAR # 246
September 6, 2001

Nvidia Corporation (NVDA)
2 for 1 Stock Split
Ex-Distribution Date: 9/12/2001

Nvidia Corporation (UVA/NVDA) has declared a 2 for 1 stock split payable to shareholders of record on August 28, 2001. Distribution date for the stock split will be Tuesday, September 11, 2001. Ex-distribution date for the stock split will be Wednesday, September 12, 2001.

Contract Adjustments:

Pursuant to the by-laws of The Options Clearing Corporation ("OCC"), all Nvidia Corporation options will be adjusted as follows:

Adjustment Date:	Effective with exercises of Wednesday, September 12, 2001 and thereafter.
ISE Underlying Symbol:	Unchanged - NVDA
OPRA Option Symbol(s):	Unchanged - (UVA/RVU/OLI/KMF)
No. of Contracts:	2
Strike Prices:	Reduced by dividing existing strikes by 2 and rounding to the nearest eighth.
Multiplier:	100 (e.g., Premium of 1.00 = \$100)
New Deliverable/Contract:	Unchanged - 100 Shares of Nvidia Corporation

GTC Order Cancellation:

On Tuesday, September 11, 2001, immediately after the ISE close, all resting orders in the NVDA order book will be cancelled.

Position and Exercise Limits:

The ISE Surveillance Department has determined that position and exercise limits following this stock split will be 150,000 contracts through the January 17, 2004 expiration date at which time it will revert to its standard limit of 75,000 contracts.

Adjusted Exercise Prices:

Nvidia Corporation (NVDA/UVA/RVU) (Before 9/12/2001) (1 Contract)					Nvidia Corporation (NVDA/UVA/RVU) (Beginning 9/12/2001) (2 Contracts)				
<i>ISE Series</i>	<i>OPRA</i>	<i>Month</i>	<i>Strike</i>	<i>Calls/Puts</i>	<i>ISE Series</i>	<i>OPRA</i>	<i>Month</i>	<i>Strike</i>	<i>Calls/Puts</i>
NVDA1SEP30.0C/P	UVA	SEP	30	IF/UF	NVDA1SEP15.0CX/PX	UVA	SEP	15	IC/UC
NVDA1SEP35.0C/P	UVA	SEP	35	IG/UG	NVDA1SEP17.5CX/PX	UVA	SEP	17 1/2	IW/UW
NVDA1SEP40.0C/P	UVA	SEP	40	IH/UH	NVDA1SEP20.0CX/PX	UVA	SEP	20	ID/UD
NVDA1SEP45.0C/P	UVA	SEP	45	II/UI	NVDA1SEP22.5CX/PX	UVA	SEP	22 1/2	IX/UX
NVDA1SEP50.0C/P	UVA	SEP	50	IJ/UJ	NVDA1SEP25.0CX/PX	UVA	SEP	25	IE/UE
NVDA1SEP55.0C/P	UVA	SEP	55	IK/UK	NVDA1SEP27.5CX/PX	UVA	SEP	27 1/2	IY/UY

Nvidia Corporation (NVDA/UVA/RVU)
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 (2 Contracts)

<i>ISE Series</i>	<i>OPRA</i>	<i>Month</i>	<i>Strike</i>	<i>Calls/Puts</i>	<i>ISE Series</i>	<i>OPRA</i>	<i>Month</i>	<i>Strike</i>	<i>Calls/Puts</i>
NVDA1SEP60.0C/P	RVU	SEP	60	IL/UL	NVDA1SEP30.0CX/PX	RVU	SEP	30	IF/UF
NVDA1SEP65.0C/P	RVU	SEP	65	IM/UM	NVDA1SEP32.5CX/PX	RVU	SEP	32 1/2	IZ/UZ
NVDA1SEP70.0C/P	RVU	SEP	70	IN/UN	NVDA1SEP35.0CX/PX	RVU	SEP	35	IG/UG
NVDA1SEP75.0C/P	RVU	SEP	75	IO/UO	NVDA1SEP37.5CX/PX	RVU	SEP	37 1/2	IU/UU
NVDA1SEP80.0C/P	RVU	SEP	80	IP/UP	NVDA1SEP40.0CX/PX	RVU	SEP	40	IH/UH
NVDA1SEP85.0C/P	RVU	SEP	85	IQ/UQ	NVDA1SEP42.5CX/PX	RVU	SEP	42 1/2	IV/UV
NVDA1SEP90.0C/P	RVU	SEP	90	IR/UR	NVDA1SEP45.0CX/PX	RVU	SEP	45	II/UI
NVDA1SEP95.0C/P	RVU	SEP	95	IS/US	NVDA1SEP47.5CX/PX	RVU	SEP	47 1/2	IW/UW
NVDA1SEP100.0C/P	RVU	SEP	100	IT/UT	NVDA1SEP50.0CX/PX	RVU	SEP	50	IJ/UJ
NVDA1SEP105.0C/P	RVU	SEP	105	IA/UA	NVDA1SEP52.5CX/PX	RVU	SEP	52 1/2	IT/UT
NVDA1SEP110.0C/P	RVU	SEP	110	IB/UB	NVDA1SEP55.0CX/PX	RVU	SEP	55	IK/UK
NVDA1SEP115.0C/P	RVU	SEP	115	IC/UC	NVDA1SEP57.5CX/PX	RVU	SEP	57 1/2	IA/UA
NVDA1SEP120.0C/P	RVU	SEP	120	ID/UD	NVDA1SEP60.0CX/PX	RVU	SEP	60	IL/UL
NVDA1SEP125.0C/P	RVU	SEP	125	IE/UE	NVDA1SEP62.5CX/PX	RVU	SEP	62 1/2	IB/UB
NVDA1SEP130.0C/P	RVU	SEP	130	IF/UF	NVDA1SEP65.0CX/PX	RVU	SEP	65	IM/UM
NVDA1SEP135.0C/P	RVU	SEP	135	IG/UG	NVDA1SEP67.5CX/PX	RVU	SEP	67 1/2	IC/UC
NVDA1SEP140.0C/P	RVU	SEP	140	IH/UH	NVDA1SEP70.0CX/PX	RVU	SEP	70	IN/UN
NVDA1OCT40.0C/P	UVA	OCT	40	JH/VH	NVDA1OCT20.0CX/PX	UVA	OCT	20	JD/VD
NVDA1OCT45.0C/P	UVA	OCT	45	JI/VI	NVDA1OCT22.5CX/PX	UVA	OCT	22 1/2	JX/VX
NVDA1OCT50.0C/P	UVA	OCT	50	JJ/VJ	NVDA1OCT25.0CX/PX	UVA	OCT	25	JE/VE
NVDA1OCT55.0C/P	UVA	OCT	55	JK/VK	NVDA1OCT27.5CX/PX	UVA	OCT	27 1/2	JY/VY
NVDA1OCT60.0C/P	RVU	OCT	60	JL/VL	NVDA1OCT30.0CX/PX	RVU	OCT	30	JF/VF
NVDA1OCT65.0C/P	RVU	OCT	65	JM/VM	NVDA1OCT32.5CX/PX	RVU	OCT	32 1/2	JZ/VZ
NVDA1OCT70.0C/P	RVU	OCT	70	JN/VN	NVDA1OCT35.0CX/PX	RVU	OCT	35	JG/VG
NVDA1OCT75.0C/P	RVU	OCT	75	JO/VO	NVDA1OCT37.5CX/PX	RVU	OCT	37 1/2	JU/VU
NVDA1OCT80.0C/P	RVU	OCT	80	JP/VP	NVDA1OCT40.0CX/PX	RVU	OCT	40	JH/VH
NVDA1OCT85.0C/P	RVU	OCT	85	JQ/VQ	NVDA1OCT42.5CX/PX	RVU	OCT	42 1/2	JV/VV
NVDA1OCT90.0C/P	RVU	OCT	90	JR/VR	NVDA1OCT45.0CX/PX	RVU	OCT	45	JI/VI
NVDA1OCT95.0C/P	RVU	OCT	95	JS/VS	NVDA1OCT47.5CX/PX	RVU	OCT	47 1/2	JW/VW
NVDA1OCT100.0C/P	RVU	OCT	100	JT/VT	NVDA1OCT50.0CX/PX	RVU	OCT	50	JJ/VJ
NVDA1OCT105.0C/P	RVU	OCT	105	JAVA	NVDA1OCT52.5CX/PX	RVU	OCT	52 1/2	JT/VT
NVDA1OCT110.0C/P	RVU	OCT	110	JB/VB	NVDA1OCT55.0CX/PX	RVU	OCT	55	JK/VK
NVDA1OCT115.0C/P	RVU	OCT	115	JC/VC	NVDA1OCT57.5CX/PX	RVU	OCT	57 1/2	JAVA
NVDA1OCT120.0C/P	RVU	OCT	120	JD/VD	NVDA1OCT60.0CX/PX	RVU	OCT	60	JL/VL
NVDA1DEC40.0C/P	UVA	DEC	40	LH/XH	NVDA1DEC20.0CX/PX	UVA	DEC	20	LD/XD
NVDA1DEC45.0C/P	UVA	DEC	45	LI/XI	NVDA1DEC22.5CX/PX	UVA	DEC	22 1/2	LX/XX
NVDA1DEC50.0C/P	UVA	DEC	50	LJ/XJ	NVDA1DEC25.0CX/PX	UVA	DEC	25	LE/XE
NVDA1DEC55.0C/P	UVA	DEC	55	LK/XK	NVDA1DEC27.5CX/PX	UVA	DEC	27 1/2	LY/XY
NVDA1DEC60.0C/P	RVU	DEC	60	LL/XL	NVDA1DEC30.0CX/PX	RVU	DEC	30	LF/XF
NVDA1DEC65.0C/P	RVU	DEC	65	LM/XM	NVDA1DEC32.5CX/PX	RVU	DEC	32 1/2	LZ/XZ
NVDA1DEC70.0C/P	RVU	DEC	70	LN/XN	NVDA1DEC35.0CX/PX	RVU	DEC	35	LG/XG
NVDA1DEC75.0C/P	RVU	DEC	75	LO/XO	NVDA1DEC37.5CX/PX	RVU	DEC	37 1/2	LU/XU
NVDA1DEC80.0C/P	RVU	DEC	80	LP/XP	NVDA1DEC40.0CX/PX	RVU	DEC	40	LH/XH
NVDA1DEC85.0C/P	RVU	DEC	85	LQ/XQ	NVDA1DEC42.5CX/PX	RVU	DEC	42 1/2	LV/XV
NVDA1DEC90.0C/P	RVU	DEC	90	LR/XR	NVDA1DEC45.0CX/PX	RVU	DEC	45	LI/XI
NVDA1DEC95.0C/P	RVU	DEC	95	LS/XS	NVDA1DEC47.5CX/PX	RVU	DEC	47 1/2	LW/XW
NVDA1DEC100.0C/P	RVU	DEC	100	LT/XT	NVDA1DEC50.0CX/PX	RVU	DEC	50	LJ/XJ
NVDA1DEC105.0C/P	RVU	DEC	105	LA/XA	NVDA1DEC52.5CX/PX	RVU	DEC	52 1/2	LT/XT
NVDA1DEC110.0C/P	RVU	DEC	110	LB/XB	NVDA1DEC55.0CX/PX	RVU	DEC	55	LK/XK
NVDA1DEC115.0C/P	RVU	DEC	115	LC/XC	NVDA1DEC57.5CX/PX	RVU	DEC	57 1/2	LA/XA
NVDA1DEC120.0C/P	RVU	DEC	120	LD/XD	NVDA1DEC60.0CX/PX	RVU	DEC	60	LL/XL
NVDA1DEC125.0C/P	RVU	DEC	125	LE/XE	NVDA1DEC62.5CX/PX	RVU	DEC	62 1/2	LA/XA
NVDA1DEC130.0C/P	RVU	DEC	130	LF/XF	NVDA1DEC65.0CX/PX	RVU	DEC	65	LM/XM
NVDA1DEC135.0C/P	RVU	DEC	135	LG/XG	NVDA1DEC67.5CX/PX	RVU	DEC	67 1/2	LC/XC
NVDA1DEC140.0C/P	RVU	DEC	140	LH/XH	NVDA1DEC70.0CX/PX	RVU	DEC	70	LN/XN

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NVDA2JAN50.0C/P	UVA	JAN	50	AJ/MJ	NVDA2JAN25.0CX/PX	UVA	JAN	25	AE/ME
NVDA2JAN55.0C/P	UVA	JAN	55	AK/MK	NVDA2JAN27.5CX/PX	UVA	JAN	27 1/2	AY/MY
NVDA2JAN60.0C/P	RVU	JAN	60	AL/ML	NVDA2JAN30.0CX/PX	RVU	JAN	30	AF/MF
NVDA2JAN65.0C/P	RVU	JAN	65	AM/MM	NVDA2JAN32.5CX/PX	RVU	JAN	32 1/2	AZ/MZ
NVDA2JAN70.0C/P	RVU	JAN	70	AN/MN	NVDA2JAN35.0CX/PX	RVU	JAN	35	AG/MG
NVDA2JAN75.0C/P	RVU	JAN	75	AO/MO	NVDA2JAN37.5CX/PX	RVU	JAN	37 1/2	AU/MU
NVDA2JAN80.0C/P	RVU	JAN	80	AP/MP	NVDA2JAN40.0CX/PX	RVU	JAN	40	AH/MH
NVDA2JAN85.0C/P	RVU	JAN	85	AQ/MQ	NVDA2JAN42.5CX/PX	RVU	JAN	42 1/2	AV/MV
NVDA2JAN90.0C/P	RVU	JAN	90	AR/MR	NVDA2JAN45.0CX/PX	RVU	JAN	45	AI/MI
NVDA2JAN95.0C/P	RVU	JAN	95	AS/MS	NVDA2JAN47.5CX/PX	RVU	JAN	47 1/2	AW/MW
NVDA2JAN100.0C/P	RVU	JAN	100	AT/MT	NVDA2JAN50.0CX/PX	RVU	JAN	50	AJ/MJ
NVDA2JAN105.0C/P	RVU	JAN	105	AA/MA	NVDA2JAN52.5CX/PX	RVU	JAN	52 1/2	AT/MT
NVDA2JAN110.0C/P	RVU	JAN	110	AB/MB	NVDA2JAN55.0CX/PX	RVU	JAN	55	AK/MK
NVDA2JAN115.0C/P	RVU	JAN	115	AC/MC	NVDA2JAN57.5CX/PX	RVU	JAN	57 1/2	AA/MA
NVDA2JAN120.0C/P	RVU	JAN	120	AD/MD	NVDA2JAN60.0CX/PX	RVU	JAN	60	AL/ML
NVDA2JAN125.0C/P	RVU	JAN	125	AE/ME	NVDA2JAN62.5CX/PX	RVU	JAN	62 1/2	AB/MB
NVDA2JAN130.0C/P	RVU	JAN	130	AF/MF	NVDA2JAN65.0CX/PX	RVU	JAN	65	AM/MM
NVDA2JAN135.0C/P	RVU	JAN	135	AG/MG	NVDA2JAN67.5CX/PX	RVU	JAN	67 1/2	AC/MC
NVDA2JAN140.0C/P	RVU	JAN	140	AH/MH	NVDA2JAN70.0CX/PX	RVU	JAN	70	AN/MN
NVDA2MAR60.0C/P	RVU	MAR	60	CL/OL	NVDA2MAR30.0CX/PX	RVU	MAR	30	CF/OF
NVDA2MAR65.0C/P	RVU	MAR	65	CM/OM	NVDA2MAR32.5CX/PX	RVU	MAR	32 1/2	CZ/OZ
NVDA2MAR70.0C/P	RVU	MAR	70	CN/ON	NVDA2MAR35.0CX/PX	RVU	MAR	35	CG/OG
NVDA2MAR75.0C/P	RVU	MAR	75	CO/OO	NVDA2MAR37.5CX/PX	RVU	MAR	37 1/2	CU/OU
NVDA2MAR80.0C/P	RVU	MAR	80	CP/OP	NVDA2MAR40.0CX/PX	RVU	MAR	40	CH/OH
NVDA2MAR85.0C/P	RVU	MAR	85	CQ/OQ	NVDA2MAR42.5CX/PX	RVU	MAR	42 1/2	CV/OV
NVDA2MAR90.0C/P	RVU	MAR	90	CR/OR	NVDA2MAR45.0CX/PX	RVU	MAR	45	CI/OI
NVDA2MAR95.0C/P	RVU	MAR	95	CS/OS	NVDA2MAR47.5CX/PX	RVU	MAR	47 1/2	CW/OW
NVDA2MAR100.0C/P	RVU	MAR	100	CT/OT	NVDA2MAR50.0CX/PX	RVU	MAR	50	CJ/OJ

Nvidia Corporation - 2003 Leap (NVDA/OLI)

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NVDA3JAN50.0C/P	OLI	JAN	50	AJ/MJ	NVDA3JAN25.0CX/PX	OLI	JAN	25	AE/ME
NVDA3JAN55.0C/P	OLI	JAN	55	AK/MK	NVDA3JAN27.5CX/PX	OLI	JAN	27 1/2	AY/MY
NVDA3JAN60.0C/P	OLI	JAN	60	AL/ML	NVDA3JAN30.0CX/PX	OLI	JAN	30	AF/MF
NVDA3JAN65.0C/P	OLI	JAN	65	AM/MM	NVDA3JAN32.5CX/PX	OLI	JAN	32 1/2	AZ/MZ
NVDA3JAN70.0C/P	OLI	JAN	70	AN/MN	NVDA3JAN35.0CX/PX	OLI	JAN	35	AG/MG
NVDA3JAN75.0C/P	OLI	JAN	75	AO/MO	NVDA3JAN37.5CX/PX	OLI	JAN	37 1/2	AU/MU
NVDA3JAN80.0C/P	OLI	JAN	80	AP/MP	NVDA3JAN40.0CX/PX	OLI	JAN	40	AH/MH
NVDA3JAN85.0C/P	OLI	JAN	85	AQ/MQ	NVDA3JAN42.5CX/PX	OLI	JAN	42 1/2	AV/MV
NVDA3JAN90.0C/P	OLI	JAN	90	AR/MR	NVDA3JAN45.0CX/PX	OLI	JAN	45	AI/MI
NVDA3JAN95.0C/P	OLI	JAN	95	AS/MS	NVDA3JAN47.5CX/PX	OLI	JAN	47 1/2	AW/MW
NVDA3JAN100.0C/P	OLI	JAN	100	AT/MT	NVDA3JAN50.0CX/PX	OLI	JAN	50	AJ/MJ
NVDA3JAN105.0C/P	OLI	JAN	105	AA/MA	NVDA3JAN52.5CX/PX	OLI	JAN	52 1/2	AT/MT
NVDA3JAN110.0C/P	OLI	JAN	110	AB/MB	NVDA3JAN55.0CX/PX	OLI	JAN	55	AK/MK
NVDA3JAN115.0C/P	OLI	JAN	115	AC/MC	NVDA3JAN57.5CX/PX	OLI	JAN	57 1/2	AA/MA
NVDA3JAN120.0C/P	OLI	JAN	120	AD/MD	NVDA3JAN60.0CX/PX	OLI	JAN	60	AL/ML

Nvidia Corporation - 2004 Leap (NVDA/KMF)

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NVDA4JAN50.0C/P	KMF	JAN	50	AJ/MJ	NVDA4JAN25.0CX/PX	KMF	JAN	25	AE/ME
NVDA4JAN60.0C/P	KMF	JAN	60	AL/ML	NVDA4JAN30.0CX/PX	KMF	JAN	30	AF/MF
NVDA4JAN70.0C/P	KMF	JAN	70	AN/MN	NVDA4JAN35.0CX/PX	KMF	JAN	35	AG/MG
NVDA4JAN80.0C/P	KMF	JAN	80	AP/MP	NVDA4JAN40.0CX/PX	KMF	JAN	40	AH/MH
NVDA4JAN90.0C/P	KMF	JAN	90	AR/MR	NVDA4JAN45.0CX/PX	KMF	JAN	45	AI/MI

Questions regarding this release may be directed to Barbara Wheeler at (212) 897-0252.