# The Computer Museum

300 Congress Street Boston, MA 02210

(617) 426-2800

February 27, 1992

Mr. Gardner C. Hendrie Sigma Partners 300 Commercial Street, #705 Boston, MA 02109

Dear Gardner:

To meet our Capital Campaign goals for Q3 and Q4, we are counting on you for the following solicitations. Please let us know of any surprises, changes, deletions, or additions on the list.

Alex d'Arbeloff	with Gordon Bell or Larry Brewster
Reid Dennis	with Suhas Patil
Bill Poduska	with Dave Donaldson
Fontaine Richardson	with Larry Brewster or Andy Miller

The Campaign staff is here to help in any way we can. Please call us for assistance, for pledge cards or other Campaign- and Museum-related materials, for the Campaign "sales book", for moral support, for a reminder of why you agreed to do this in the first place, and/or for our grateful thanks.

We appreciate your commitment of time and effort to make The Capital Campaign a tremendous success for the Museum.

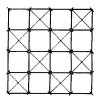
Sincerely,

Jan Walsh

Capital Campaign Manager (617) 426-2800 x333

cc: Lawrence S. Brewster Oliver Strimpel

Does this look night to you?! Call me if not -Thanks. Jak



### The Capital Campaign for The Computer Museum

### **CAMPAIGN LEADERSHIP AND VOLUNTEERS**

Mitchell Kapor, Honorary Chairman ON Technology, Inc.

Lawrence S. Brewster, Chairman Aspen Technology, Inc.

Gwen Bell, West Coast Coordinator The Computer Museum

Anthony D. Pell, Chairman, Board Campaign Gifts Pell, Rudman & Co., Inc.

David M. Donaldson, Chairman, Lead Gifts Ropes & Gray

John A. Miller, Jr., Chairman, Major Gifts Miller Communications

Lynda Schubert Bodman, Co-Chair, Corporate Gifts Schubert Associates

Theodore G. Johnson, Co-Chair, Corporate Gifts Enrollment Collaborative, Inc.

Charles A. Zraket, Co-Chair, Corporate Gifts Trustee, The MITRE Corporation

### LEAD GIFTS COMMITTEE

C. Gordon Bell

Henry Burkhardt Kendall Square Research Corporation

Gardner C. Hendrie Sigma Partners

Suhas S. Patil Cirrus Logic, Inc.

### **CORPORATE GIFTS COMMITTEE**

Sam Albert Sam Albert Associates

Richard P. Case IBM Corporation

Howard Cox Greylock Management Corporation

Peter Hirshberg Apple Computer , Inc.

James Lawrence LEK Consulting, Inc.

Michael Simmons Bank of Boston

Irwin Sitkin

### **MAJOR GIFTS COMMITTEE**

Esther Dyson Release 1.0

Rick Frisbie Battery Ventures

Prabhu Goel Cadence Design Systems

Frederick M. Hoar Miller Communications

Charles House Informix Inc.

Jerry Levin HyperDesk Corporation

Wendy Vatorie Intel Corporation

Ralph Wagner Keyfile

Fred Weiss Pell, Rudman & Co., Inc.

TARGET 100	
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	TARGET 10				
Name	Target Amount	Account Rep./Comments			
Snoyer, Robert (American Youth)	\$1,000,000	national education initiatives			
	· · · · · · · · · · · · · · · · · · ·	· · ·			
de Castro, Edson	\$500,000	CGB, solicited 8/91 25-50 1.6.			
Gates, Bill (Microsoft)	\$500,000	MK			
McGovern, Pat (IDG)	\$500,000	GB .			
Moore, Gordon	\$500,000	CGB, solicited 12/91 - Intel Museum			
Olsen, Ken (Stratford Fdn.)	\$500,000				
Bechtolsheim, Andy (Sun)	\$250,000	GB			
Joy, Bill (Sun)	\$250,000	GB r			
Manzi, Jim (Lotus)	\$250,000	Estrer Dyson & Andy Miller			
McNealy, Scott (Sun)	\$250,000				
Poduska, Bill (AVS)	\$250,000	ask Bill to Tooks & Toys opening			
Bachman, Charlie (Bachman Info.)	\$150,000	JMcK			
	<del></del>				
Amdahl, Gene (Andor)	\$100,000	СВ			
Burkhardt, Henry (KSR)	\$100,000				
Doerr, John	\$100,000	CGB, solicited 7/91			
Eubanks, Gordon (Symantec)	\$100,000				
Geschke, Charles (Adobe)	\$100,000				
Hindle, Win (DEC)	\$100,000				
Liddle, Dave (Interval)	\$100,000				
Lynch, Dan (InterOp)	\$100,000				
Markkula, Mike (Apple)	\$100,000				
	\$100,000	CGB			
Shugart, AI (Seagate) Sutherland, Ivan	\$100,000	GB, solicited 8/91			
Warnock, John (Adobe)	\$100,000				
	\$100,000				
Akers, John (IBM)					
Allen, Paul (Asymetrix)		· · · · · · · · · · · · · · · · · · ·			
Ashton, Alan (WordPerfect)		· · · · · · · · · · · · · · · · · · ·			
Ballmer, Steve (Microsoft)		Charlie Zracker			
Barger, J.P. (Dynatech)	•	Chartie Eracker			
Bastian, Bruce (WordPerfect)		· · · · · · · · · · · · · · · · · · ·			
Beranek, Leo		JMcK			
Bosack, Len (cisco Systems)					
Bowers, Ann	· · · · · · · · · · · · · · · · · · ·				
Bruggere, Tom (Mentor Graphics)					
Canion, Rod	· · · · · · · · · · · · · · · · · · ·	MULLE MULLE			
Clark, Jim (Silicon Graphics)		renary vinnen-get inuseum/ash			
Cohn, Robert S. (Octel)					
Colvin, Neil (Phoenix Tech.)		BAL			
Conner, Finis (Conner Peripherals)		And Miles with the ()			
de Vitry, Arnaud (DEC)		E Juiler - invite to play gelt			
Dell, Michael (Dell Computer)					
Dennis, Reid		Э			
Ellison, Larry (Oracle)					
		Y			

Page 1 4/27/92

Exley, Chuck (NCR)	
Ferri, Paul (Matrix Partners)	
Fisher, George (Motorola)	
Fredkin, Ed (Capital Tech.)	<u> </u>
Galvin, Bob (Motorola)	
Gassee, Jean-Louis (Be Labs)	GB
Gaudette, Francis J. (Microsoft)	
Gould, Irving (Commodore)	· · · · · · · · · · · · · · · · · · ·
Grove, Andy (Intel)	
Hackworth, Michael (Cirrus)	
Hambrecht, Bill (H&Q)	JACK
Hathaway, David (Venrock)	JICK
Hearst, Will (San Fran. Examiner)	
Heller, Andy (HaL)	
Hewlett, Bill (H-P)	
House, Dave (Intel)	
Jamieson, Burgess (Sigma)	
Jeffries, Brad (Sigma)	(H')
Jobs, Steve (NeXt)	
Kahn, Philippe (Borland)	Andy Miller
Kane, Louis (Au Bon Pain)	LB J
Kertzman, Mitchell (Powersoft)	
Khosla, Vinod (Kleiner Perkins)	
Koch, Bill (Oxbow)	
Kuehler, Jack (IBM)	
Kvamme, Floyd (Kleiner Perkins)	JM_K
Lawrence, James (LEK Cons.)	JMcK
Lerner, Sandy (cisco)	
Levy, Steve (BBN)	
Lewis, John (Amdahl)	
Mahoney, Dave (Banyan)	(SCH)
Maples, Michael (Microsoft)	
Margolis, Paul (Marcam)	
Marquardt, Dave (Technology VI)	
McCracken, Ed (Silicon Graphics)	
Mead, Carver (Cal Tech)	CGB
Metcalfe, Bob (Infoworld)	
Miller, Rich (Wang Laboratories)	
Moores, John Jay (BMC Software)	
Noorda, Ray (Novell)	
Norton, Peter (Symantec)	
Packard, David (H-P)	
Parkinson, Joseph (Micron Tech.)	
Perot, Ross (Perot Systems)	
Pfeiffer, Eckhard (Compaq)	Andy Miller
Planitzer, Russell (Prime) (	CCHA) with Paul Seventua
Price, Robert M. (CDC)	
Prothro, Vin (Dallas Semiconductor)	
Qureshey, Safi (AST Research)	

TARGET 100

Richman, Herb (Southgate Cons.)	
Roach, John (Tandy)	1
Robelen, Ben	PS, GCH
Rock, Arthur (Arthur Rock & Co.)	
Rosen, Ben (Sevin Rosen)	
Rosenthal, Mort (Corporate Soft.)	Andy Miller
Rosing, Wayne (Sun)	
Salwen, Howard (Proteon)	get Pour Seventro to invite to
Sculley, John (Apple)	huz broth standing
Shirley, Jon (retired Microsoft)	
Spindler, Michael (Apple)	
Stone, Jim (Plymouth Rock Assur.)	LB
Testa, Dick (Testa Hurwitz)	
Treybig, James (Tandem)	MS
Villers, Phillipe	
Wang, Charles (Computer Assoc.)	
Wang, Fred (and family)	Charlie Eracket
Watson, Max (BMC Software)	
Young, John (H-P)	
Ziff, Bill (Ziff Davis)	

Riche Burns George Conant Russ Plantzen Miller

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TARGET 100

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Name	Target Amount	Account Rep./Comments
Brown, Owen	\$25,000	
Crouse, Henry (DEC)	\$25,000	
Cutler, David	\$25,000	CGB (1) (D)
d'Arbeloff, Alex (Teradyne)	\$25,000	GCA Nich DeWolfe glues In you
Fine, Ken	\$25,000	CGB
Gaut, Norman	\$25,000	GB, solicited 12/91
Grillos, John	\$25,000	H Kobertson Stephens QV.3.
Hoar, Fred	\$25,000	GB, solicited 10/91
Klein, Gus	\$25,000	OS, solicited 9/91
Knowles, Andy	\$25,000	GB, solicited 12/91
Marill, Tom and Marian	\$25,000	
Richardson, Fontaine (Eastech)	\$25,000	
Shoch, John (Asset Mgmt.)	\$25,000	GB
Tesler, Larry (Apple)	\$25,000	CGB
Bloch, Erich	\$15,000	GB, solicited 3/92
Glorioso, Bob (DEC)	\$20,000	GB, solicited 3/92
Johnson, Bill (DEC)	\$15,000	CB CB
Abelow, Allan (McKinsey)	\$10,000	GB
Clark, James (NCR)	\$9,000	TP, solicited 3/92
Feigenbaum, Ed	\$10,000	
Frisbie, Rick (Battery Ventures)	\$10,000	AM
Greene, Richard (Data Switch)	\$10,000	
Gupta, Gautam (IDEAssociates)	\$10,000	
Hopper, Max (American Airlines)	\$10,000	MS
Lacey, John	\$10,000	
Lucky, Bob (AT&T)	\$7,000	OS, solicited 1/92
Moody, Mike (Moody Stecker)	\$10,000	
Papert, Seymour	\$7,500	OS, solicited 9/91
Selfridge, Kitty	\$10,000	
Sutter, James (Rockwell)	\$10,000	MS
Weiss, Fred (Pell Rudman)	\$10,000	
Adams, John IV (DEC)		
Alberding, Richard (H-P)		СН
Alexanderson, John (DEC)		
Alsop, Joe (Progress Software)		
Anderson, Harlan		CGB
Armstrong, John (IBM)		· · · · · · · · · · · · · · · · · · ·
Arndt, Roland		
Auerbach, Isaac		
Avery, Bill		
Bailey, Mike		
Baker, Clark		
Banning, John		
Baskett, Forrest		
Bedell, Eric (Parable)		

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Belden, G.C. Jr.	
Berkowitz, Robert (CimTelligence)	
Bertocchi, Al	
Birnbaum, Joel (H-P)	GB
Blohm, David (MathSoft)	
Borkin, Sheldon (Bachman)	
Boston, Joseph (Aspen Tech)	LB
Boyle, Brian (Apex)	CW
Bricklin, Dan (Slate)	
Brooks, Fred	GB
Burley, James	
Burnes, Rick (Charles River)	GH
Bushnell, Nolan	
Carlson, Walter	JMcK "
Carr, Art (Bytex)	es GCA
Cash, Jim (HBS)	JMcK
Cerf, Vinton	
Cheheyl, Steve (Wellfleet)	AM
Cocke, John	
Coit, Steve (MPAE)	
Cook, Scott (Intuit)	
Davison, Ian (Octocom)	
Decker, Hans (Siemens)	
Demmer, Bill (DEC)	
Diebold, John	
Dow, Jim (Microcom)	
Drane, Doug	
Egan, Richard (EMC Corp.)	
Evans, Larry (Aspen Tech)	
Fishman, Jerald (Analog Devices)	<u>A</u>
Folsom, Barry James (Radius)	
Forrester, Jay	
Forster, Pat and Nancy	
Frankston, Bob (Slate)	
Fuller, Sam (DEC)	
Gaal, Steve (TA Associates)	
Gaubatz, Don (DEC)	
Geisberg, Sam (Parametric)	
Ghosh, Shikhar (EDS-PCC)	
Giordano, Rose Ann (DEC)	
Grady, John (XRE Corp.)	
Hanover, Alain (Viewlogic)	
Hawkinson, Lowell (Gensym)	
Hawkins, Trip (Electronic Arts)	
Heffner, Bill (DEC)	
Heinen, Roger (Apple)	
Held, Rob (Chipcom)	
Hennesey, John (Stanford/MIPS)	
Hoffstein, Gordon (PCs Compleat)	

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Hoover, William (Computer Sciences)	
Horowitz, Barry (MITRE)	
Lampson, Butler (DEC)	
LeBlois, Axel (Bull HN)	
Linde, Yoseph (Chipcom)	
Linsalata, Ralph	
Lloyd, Bob	
MacNamara, John	
McClure, Bruce (Synernetics)	
McCracken, Dan	
McFarlan, Wayne (HBS)	JMcK
McWilliams, Tom (Amdahl)	CCB
Merrill, Steve (Merrill Pickard)	
Miller, Avram (Intel)	
Miller, Bob (MIPS)	
Moler, Cleve (Mathworks)	
Morgan, Chris	
Morrill, Robert	
Nagel, David (Apple)	
Nassi, Ike (Apple)	
Nesbeda, Peter (Xyplex)	
Nolan, Dick (HBS)	JMcK
Powell, Casey (Sequent)	
Pratap, Sesha (CenterLine Soft.)	
Raikes, Jeffrey (Microsoft)	
Rodgers, Dave (Sequent)	CGB
Roizen, Heidi (T/Maker)	
Ross, Doug (Softech)	GB
Ruderman, Mort	CCB
Seely-Brown, John (Xerox PARC)	
Shields, Jack (Prime)	CGB
Smith, Jack (DEC)	
Sole, James (Bitstream)	
Stadler, Steve (Finanz)	
Stata, Ray (Analog)	
Strecker, Bill (DEC)	
Tibbetts, Joe (Price Waterhouse)	
Vadasz, Les (Intel)	
Vicidomino, Joseph	
Walske, Steve (Parametric)	
Watson, Steve	
White, Gene (Amdahl)	IS · ·
Wozniak, Steve (Unuson)	
Yocam, Del (Momenta)	
Yu, Albert (Intel)	

# TARGET 100 PROSPECT WORKSHEET

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Prospect:	Name: Address: Phone:	
Acct. Rep.:	Name: Phone:	
Solicitors:	Name: Phone:	Name: Phone:
<u>Target Date</u>	Action Items	

# TARGET 100 PROSPECT WORKSHEET

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Prospect: Name: Address: Phone: Acct. Rep.: Name: Phone: Name: Solicitors: Name: Phone: Phone: <u>Target Date</u> Action Items

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[		A	В	С	D	E	F	G	н		
ľ	1	Funding Source	St.	Member	Yrs.	<u> I-К</u>	Other Support	Pending Requests	Requests Anticipat	CC Cont	act
Ī	2										
Ī	3	3Com	CA				\$4,096, CC, 1985			1	
- [	4	3Com (cont)	CA				\$25,000, CDC,1992				_
	5	3M	MN							Brewste	er i
- T	6	ΑΑΑΙ	CA				\$20,000,Kits,91	Corporate Membership			
- [	7	AAAI (cont)	CA				\$2,500,Bowl,IN-KIND				
[	8	AAAI (cont)	CA		1		\$20,000, SM,87				
	9	AAAI (cont)	CA				\$30,000, SM, 1992				
Ī	10	Abbott Labs								Brewste	er i
- [	11	Aberdeen Group	MA	\$1,000	1A						
ſ		Acer Corporation	CA	\$1,000	2A					_	
- [	13	Acius	CA						CDC Potential funder		
	14	АСМ	NY				\$50,000,Bowl,90,91,92	\$50,000/yr,Bowl,93-94		Bell	
	15	Adams Harkness Hill		\$1,000	1 <b>A</b>						_
₽[	16	Addison-Wesley	MA	\$3,000	2A				CDC Potential funder		
	17	Adobe Systems Inc.	CA	\$5,000	2A			REFUSED Bowl, 1992	CDC Potential funder		
- [			ΜA								
			WA						CDC Potential funder		
		Alex. Brown & Sons					\$7,500, Bowl, 1992				
Ļ			MA	\$1,000	2A						
		Allied Signal Aftermarket Gr									
			ан								
			MA	\$1,000	1				CDC Potential funder		
L		AM International	IL								
	26		MA				\$2500, Bowl, 1991, 92				
	27		MA				\$10000, Bowl, 1988-90	\$50000, CDC, 1991			
		Amdahl Corp.	CA	\$3,000	5A				Networked, CC prosp	eSitkin	
		American Airlines	TX		•		in kind,Bowl	REFUSED Bowl,1992	Networked, CC prosp	e Hopper	
			NY								
L		American Info. Tech.									
	32	American Mngmt Systems	٧A				\$4,000, CC,1985-88			McKenne	ey
	33	American President									
			MA								
[	35	Ameritech	IL					•			
[	36	Amoco Corporation	IL								
	37	AMP	PA								
	38	Anacomp Inc.	IN				·				
₽[	39	Analog Devices	MA	\$1,000	6 A	X					

[		Α	в	С	D	E	F	G	н	
$\rightarrow$	40		MA	\$1,000	2		\$9000, Bowl, 1991			
		Apple	CA	+.,		X	\$25,000, Bowl, 1991-92	REFUSED CDC		
	42		CA				\$50,000, PAC, 1991			
1	43	Apple (cont.)	CA				\$50,000, TWTC, 1990			
Ī		Apple, ATG	CA	-			\$5000, Bowl, 1991			
ſ	45	Apple, Eastern	MA				\$5000, Bowl, 1991			
·	46	Apple, Eastern (cont.)	MA				\$2500, Bowl, 1990			
	47		MA				\$5000, Bowl, 1988			
			MA	\$1,000	3A			· · · · · · · · · · · · · · · · · · ·		
ĺ			MA	\$1,000	1					
[	50	Arnold White & Durkee	TX	\$1,000	1A					
	51	Arthur D. Little	MA				\$2,500, WK, 1991	Corp. Membership, 1991		
[	52	Arthur D. Little (cont.)	MA				\$2,500, Bowl, 1990			
	53	Asea Brown Boveri								Brewster
[			CA	\$1,000	1					
→[			MA	\$1,000	2A					Brewster
	56	Asset Management					\$2,500, Bowl, 1992			
			CA					Corp. Membership, 1991		
>>>>>>	58		MA	\$5,000	2A		\$10000, Bowl, 1991	REFUSED Bowl 1992		Lucky
	59	/	MA				\$10,000, TWTC, 1990			
			MA				\$5000, Bowl, 1989			
	61		MA				\$50,000, CC, 1985-1986			
			MA	·			\$5000, Bowl, 1990			
		Atlantic Richfield								Brewster
			MA	\$1,000	1 <b>A</b>					
			CA.						CDC Potential funder	
		Automatic Data Processing		\$3,000	3 A					
	67		MA	\$1,000	1A			· · · · · · · · · · · · · · · · · · ·		
			NY							
	69	Bachman Information Sys		\$1,000	1		\$2,500, Bowl, 1992			Bachman
			MA	\$3,000	5A		\$9,000, Bowl, 1991,92			Zraket
ļ	71	Bank of Boston (cont)					\$1,500, Brkfst Spons., 1991			Simmons
-	72						\$30,000, CC, 1992-94			
			MA	\$1,000	4					
		Banc One Corporation								
ļ			CA				\$50,000,CC,1985-1988			Bell
ŀ			NY					· · · · · · · · · · · · · · · · · · ·		
ŀ		Banyan	MA	\$1,000	4A			·····		
L	78	BASF	MA				\$9000, Bowl, 1990-92	L		1

	Α	B.	C	D	E	F	G	Н	I I
7		MA	\$1,000	2A		•			
8			<b>\$1,000</b>						
8			· · · · ·						Brewster
8		+						·	
8		MA							
8									
8		PA		· .					
8			\$3,000 cd	3A					Davis
8		MA	\$1,000	5A				CDC Potential funder	
8			••••						
8		WA						Networked prospect	
9		1							· · · · ·
9		MA	\$1,000	6A				CDC Potential funder	
9		IL	<b>•</b> ••••••			n			
9 :		MA			X				
9		CA	·			\$5,000, Bowl, 1991	\$100,000,CDC		
9		MA		_	X				· · · ·
9		MA					\$15000, WK, 1991		
9		MA					\$10000, TSP, 1991	Clubhouse, CC, 1992	Zraket
9.8	Boston FDN	MA	· · ·				\$50000, WK, 1991		
9	Boston Gas Company	MA	· •			\$500, TSP, 1991			
	0 Boston Globe FDN	MA	\$1,000	5		\$2640, Intern, 1991	\$25000, WK, 1991		
10	1 Boston Globe FDN	MA				\$25,000,CC,1985-86			
10	2 British Telecom	LON				· · · · · · · · · · · · · · · · · · ·			
10	3 Broderbund	CA					\$25,000,CDC		
10	4 Bull HN Info. Systems	MA	\$1,000	4A			\$50,000,Video		
10	5 Burlington Holdings	NY							
10	6 Business Week	CA				\$2000, Bowl, 1991		\$2000, Bowl 1992	
10	7 Businessland Inc.	MA							
10	8 Curtiss Butler and Assoc.				X				
	9 Bytex Corp.	MA				· · · ·	Corp. membership, 1991		
	0 C.S. Draper Labs	MA	\$3,000	3 A		\$2,000,CC,1985			Zraket
11		MA				\$10,000, CC, 1993			
	2 Cabot Corporation	MA	\$1,000	1'A					LSB/CAZ
	3 Cadence	CA	\$3,000	1	<sup>-</sup> Х				
	4 Cahners	MA	, _ , _ , _ ,	·			Corp. membership, 1991	CDC Potential funder	
	5 Canadian National Railways	CAN	\$1,000	1 A					· .
	6 Canon	ТКО							
	7 Carter Hawley Hale	CA	\$1,000	1		\$1,000,CC,1989			

<u> </u>	A	В	Ċ	D	Ε	F	G	Н	1
118	Casio	NJ				•	· · · · · · · · · · · · · · · · · · ·		
	Caterpillar, Inc.	IL			,				
	CD-Rom Publishers							CDC Potential funder	
	Centel Corp.	IL					· · · · · · · · · · · · · · · · · · ·		
122	Central Point Software	OR	<u> </u>					CDC Potential funder	
	Œ								
124	Charles River Ventures	MA	\$1,000	1A				· · · · · · · · · · · · · · · · · · ·	
	Chase Manhattan	NY	\$1,000	1					
	Chedd-Angiers Production	MA			Х	•			·
	Chips & Technology	CA						CDC Potential funder	
	Chipsoft	CA				\$500,Bowl,1992			
	Choate Hall & Stewart	MA	\$1,000	1A		<u> </u>			
	CIO Publishing Corporation					\$2,500, Bowl, 1992	· ·		
	Cirrus Logic	CA				\$2,500, Bowl, 1991	Corp. membership, 1991	CDC Potential funder	Patil
132		CA				\$10,000, TWTC, 1990			
	Citicorp	NY							
	Citizen	CA							
	Clearpoint Research	MA	\$1,000	1A					
	Codex	MA	+ • • • • • •			\$1000, TSP, 1991			
	Cognos	MA	\$1,000	1 <b>A</b>					
	Comdisco Inc.	IL							
_	Commerce Clearing								
140	Commodore International	PA						CDC Potential funder	
	Compaq	ΤХ	\$5,000	1 A	· · -			CDC Potential funder	Miller
	CompuAdd	ΤХ						CDC Potential funder	
	Compuserve	ан	\$1,000	2A				CDC Potential funder	
	Computer Assoc.	MA							
	Computer Corp. of America	MA				Corp. membership, 1991			
	Computer Factory	NY						CDC Potential funder	
	Computer Science Capital	NY							Albert
	Computer Sciences Corp.	CA							Johnson
	ComputerLand	CA				\$50,000,CC,1986-87	· · · · · · · · · · · · · · · · · · ·	CDC Potential funder	
	CONNECT, Inc.	CA	\$1,000	1					1 A.
	Conner Peripherals	CA		· · ·				CDC Potential funder	
	Contel Corp.								
	Control Data	MN				\$90,000, CC, 1985-7			
	Coopers & Lybrand	MA	\$3,000	5A		\$5000, Bowl, 1988		· · · · · · · · · · · · · · · · · · ·	Zraket
155			40,000			\$1,500, Brkfst, 1991			
	Corning, Inc.	NY			-				

	Α	В	С	D	E	F	G	Н	
157	Corporate Software	MA	\$1,000	2A		•		CDC Potential funder	Strimpel
158	Cray Research	MN							
	Crown Industries	NJ			X				
160	Cunningham Communication			-		\$2500, Bowl, 1992			
161	Cypress	CA						CDC Potential funder	
162	Daewoo								
163	Data General	MA	\$3,000	5A		\$1,000, Annual, 1989		CDC Potential funder	
164	Data General (corp.)	MA				\$100,000,CC,1984-87			
	Data Switch	СТ	\$1,000	2A					Greene/Si
	Davox Corp.	MA	\$1,000	2		\$1,000,CC,1989			
167	DECUS	MA	\$3,000	6A					
168	Dell Computer	TX				Corp. membership, 1991		CDC Potential funder	
169	Deloitte & Touche	MA	\$1,000	5A		\$1000, Bowl, 1990			
	Design Communications Inc				Х				
	DGA Assoc.	MA							
	Diebold	NY							
173	Digital Equipment	MA	\$50k	3A		\$22500, Bowl, 1992			Saviers
174						\$10000, Bowl, 1991			Smart
175						\$50000, GOS, 1991			Strimpei
176						\$75000, CDC, 1991			
177	Digital Equipment (cont)				X	\$100,000, PAC, 1991		CDC Potential funder	
	DiVA	CA						CDC Potential funder	
	Dover Corp.	MA							
	Dow Chemical	MI	\$1,000	ЗA		\$3,000,CC,1989			Brewster
	Dow Jones	NY						CDC Potential funder	
	Duke Power					· · ·			
	Dun & Bradstreet Software	GA							Albert
	DuPont	Œ					•		Brewster
	E-Systems	TX							
	Eastman Kodak	NY							
	Eaton Corp.	ан					\$30,000, CC		
	EDS Communications Division		\$1,000	1A					
	Egghead	WA						CDC Potential funder	
	Electronic Arts	CA							
191	Electronic Data Systems	TX							
192	Electronic Visual					\$2,000, GG, 1989		CDC Potential funder	
	Eli Lilly & Co. Fdn.	IN							
	EMC Corporation	MA	\$1,000	1					
195	Emerson Electric	MD							

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Ī	196	Energy Corporation					•			
		Enhance Memory Prod.		\$1,000		1 A		· · · · · · · · · · · · · · · · · · ·		
		Epson	CA						CDC Potential funder	
		Equifax Inc.								
	200	Ericsson	MA							
	201	Ernst & Young	MA	\$1,000	4A					
ſ	202	Etra	NJ	\$1,000	1					
	203	F.W. Dixon	MA	\$1,000	1		· · · · · · · · · · · · · · · · · · ·			
ſ	204	Farmers Group								
		Farrallon	CA						CDC Potential funder	
ſ	206	Federal Express	TN							
		Fenwick Partners		\$1,000	4A		\$1000, Bowl, 1990			
		Ferranti International		······						
ſ	209	Fiat								
-₽	210	Fidelity	MA					\$50,000, CC	CC prospect	Bodman
	211	Fifth Generation Systems	LA						CDC Potential funder	
		First Boston	MA	\$1,000	1 A					
Γ	213	First Financial	GA							
Γ	214	First Union								
₽[	215	Fleet/Norstar	MA	\$1,000	1 A				Corp. Membership,	
ŀ	216	Fluent	MA			Х	\$5,000, Bowl, 1991-92			Nelson
		Ford Motor	M				\$4,096,CC,1985-1988			
		Franklin Computer NJ	NJ						CDC Potential Funder	
		Freeport-McMoran								
		Fujitsu	CA	\$3,000	1 <b>A</b>					
		Gallery Theatre Lighting				Х				
		GenCorp Inc.								Brewster
		General Cinema	MA						Clubhouse	Pell/McKer
		General Dynamics								
H		General Electric	CT							
		General Signal	CT						·	
	227	General Systems					\$2,048,CC,1985-86			
	228	Gensym Corporation	MA	\$1,000	3A		\$2500, Bowl, 1992 (Johnson)			Johnson?
		Georgia-Pacific	GA				\$1,000,CC,1989			
Ð	230	Gillette	MA	\$3,000	4A					,
		GM Hughes Electric	MI							
	232	Goldman Sachs	NY	\$1,000	5		· ·	•		
		Goldstar	CA						CDC Potential funder	
	234	Good Displays				Х				

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	А	В	С	D	Ε	F	G	Н	
235	Goodyear Tire	MA							Brewster
	Great Northern	MA							· ·
237	Great Western Financial	CA				4			
238	GreenTree Assoc.	MA	\$1,000	1					
239	Greylock Management	MA	\$1,000	4A					Cox
	Groupe Bull	FRA						Video Potential	
	Grumman Corp.	1			_			•	
242	Guarino Design Group	1			X				
	GTE Laboratories	MA	\$1,000	5A		· · · · · · · · · · · · · · · · · · ·			
	H.K. Graphics	MA	\$1,000	2A					
	HaL Computer	CA				\$2,500, Bowl, 1991-92			Sitkin
	Halliburton Services	TX	\$1,000	2A					
	Harris	FL	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·			
	Hayes Microcomputer	GA				\$1,000, Annual, 1989		CDC Potential funder	
	Hearst Foundation	NY				\$25,000,Kits,1991			
	Heldrick & Struggles	MA	\$1,000	1A		\$1,500,Brkfst,91			Morse
	Hill & Barlow		\$1,000	1 <b>A</b>				······································	
	Hitachi	NY						CDC Potential funder	
	Honda	CA						Clubhouse	
	Houghton Mifflin Co.	MA				\$3,072,CC,1985-88	\$10000, TSP, 1991		
	HP (Apollo Computer)	CA	\$1,000	2		\$75,000, CC, 1985-9	\$100,000,CDC		G. Bell
256		CA				\$60,000,Exh, 86-88			
	Hyundai							CDC Potential funder	
258		NY	\$15k	5A	Х	\$2,500, Bowl, 1991-92	\$100,000,CDC		Case
259		NY				\$100,000, PAC, 1991			
260						\$2,500,Bowl,1991		· · · · · · · · · · · · · · · · · · ·	McGovern
261	IDEAssociates	MA	\$1,000	1A					Brewster
262		MA	\$5,000	2A		\$2500, Bowl, 1991-92		CDC Potential funder	McGovern
263	IDG (cont.)	MA				\$5000, Bowl, 1988-90			
264	IDG (cont.)	MA				\$28,000,CC,1985-87		La segura da	
265	IEEE Computer Society	DC	\$10k	6A		\$10,000,92			
	Index Group	MA	\$1,000	5A					McKenney
	Index Technology	MA	\$1,000	2		\$7,500, CC, 1985-87			· · · · · ·
	Informix	CA	<u> </u>				REFUSED Bowl 1992		House
269	InfoWorld	MA				\$2,500, Bowl, 1992			Metcalfe
	Ingersoll-Rand								
	Innovis Interactive Tech.	WA	\$1,000	ЗA				*part of Weyerhauser	
	Intel	CA	\$1,000	2	X	\$9000, Bowl, 1991,92	REFUSED CDC		G. Bell
273		CA	1			\$19265, VR, 1991			

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		Α	В	С	D	Е	F	G	н	
	274	Intel (cont.)	CA				\$115,000, TWTC, 1990			
		Intelligent Electronics, Inc.	PA				<b>•••••</b>			
			MA	\$1,000	2A				*part of Borland	
		Intergraph Corporation	AL	+ ,			· · · · · · · · · · · · · · · · · · ·			
€		Intermetrics	MA	\$1,000	5A		\$2,500, Bowl, 1992	\$20,000, CC proposal		Pettinella
		Intuit	CA						CDC Potential funder	
			MA	\$3,000	1A					
1		Iris Associates					\$2,500, Bowl, 1992			
1		Italtel					, , , , , , , , , , , , , , , , , , , ,			
		ITT Corp.	NY				· · · · · · · · · · · · · · · · · · ·			
		J.C. Penney	NY				\$1,000,CC,1989			
		J.P. Morgan & Company	NY							
		Robert C. Jervis				X				
		John Hancock	MA	\$1,000	1A			\$10000, TSP, 1991		
		Johnson & Johnson	NJ	<u> </u>						
		Jostens	CA	\$1,000	1		Corp. membership, 1991		CDC Potential funder	
		Karen C. Cohen Assoc.	MA	\$1,000	2A		<u> </u>			
			MA	\$1,000	1A				· · · · · · · · · · · · · · · · · · ·	
		Kemper Corporation	IL	<u> </u>						
		Kensington Microware	CA				\$25,000, TWTC, 1990	\$25,000,CDC		Strimpel
			NY							
		Kimball AV		· ·		X				
1	296	KPMG Peat Marwick	MA	\$1,000	5					
	297	Kubota Pacific	CA				\$10000, Bowl, 1990	REFUSED Bowl, 1992		G. Bell
1	298	Kurzweil Foundation	MA							
	299	Kyocera	CA				· · · · · · · · · · · · · · · · · · ·			
	300	Lafarge Corporation								
			MA						CDC Potential funder	
			CA				· · · · · · · · · · · · · · · · · · ·		CDC Potential funder	
			MA	\$3,000	5A		\$5,000,CC,1986-87		Clubhouse	
	304	Litton Industries	CA					· · · · · · · · · · · · · · · · · · ·		
ſ	305	Lockheed Corp.	CA							
	_	Logitech	CA					CDC, \$ and equipment		
		Loral Corporation	VA				· · · · · · · · · · · · · · · · · · ·			4 · · · ·
		Lotus Development	MA	\$3,000	5A		\$50,000, CDC, 1992	\$50,000, CDC, 1992		Strimpel
· •	309	Lotus Development (cont.)					\$50,000, PAC, 1991			
	310	Lotus Development (cont.)					\$25000, TWTC, 1990			· · ·
Ì	311	Lotus Development (cont.)					\$10000, Bowl, 1990	\$50,000, WK, 1991		
ľ	312	LSI Logic	CA					·····		

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	Α	B	C	D	E	F	G	Н	
313	Mack Trucks	-				•	· ·		
314	Macmillan Publishing				•				
	MacWorld					\$2,500, Bowl, 1992			
316	Maintech	MA							
317	MapInfo	NY						· ·	
318	Marriott Long Wharf	MA	\$1,000	1A					
	Marshall Industries	CA	,						
320	Martin Marietta	MD							
	Masco Corp.								
	MASS Microsystems	CA	\$1,000	1					
	Maspar	CA	· · · · · · · · · · · · · · · · · · ·			\$10,000,Bowl,1992		· · · · · · · · · · · · · · · · · · ·	
	Mathsoft	MA	\$1,000	1A				CDC Potential funder	Johnson
	Mathworks, Inc.	MA	\$5,000	3A			REFUSED Bowl 1992		
	Matra		+0,000						
	Matrix USA	MA	\$500	1					
	Matsushita	NJ	+000	_ <u>.</u>	X	\$60000, PAC, 1991		CDC Potential funder	
	Maxell	CA				\$37,000, TWTC, 1988-90		CDC Potential funder	
	Maxis	CA	\$1,000	1A				CDC Potential funder	-
	McDonnell-Douglas Corp.	MD	ψ1,000						
332	McGraw-Hill	NY	\$2,500	6A				CC prospect	G. Bell
	MCI Communications	NY	<i><b>4</b>L</i> ,000					Networked prospect	
	McKinsey & Co.	MA	\$1,000	2A		\$5,000,Bowl,1992			
	Mead Corporation		<u>ψι,υ</u> υυ	2/					
	Meditech	MA	\$2,000	4A		\$5,000,CC,1985-89			Cox
	Mellon Bank Corp.	PA	ψ <u></u> ,000						
	Memorex Telex	OK							
	Mentor Graphics	OR	\$1,000	2					
	Mercer, William M. Inc.	MA	\$1,000	1A				· · · ·	
	Merck & Co.	NJ	ψ1,000						Johnson
	Merrill Pickard	MA				\$10,000, Bowl, 1988-92			UCHIISOII
	Metaphor Systems - IBM			· ·		\$10,000,Bowl, 1991			
	Micro-Mentor	MA	\$1,000	2A		\$1,000, Annual, 1989	· · · · · · · · · · · · · · · · · · ·		
	MicroAge		φ1,000	24		1909, Annual, 1909		CDC Potential funder	
	Microamerica Inc.								
	Microcom		¢1 000	1 <b>A</b>					
		MA ID	\$1,000					·	
	Micron Technology		<b>#F</b> 000		V	45 000 Baud 1000 01 00			
	Microsoft	WA	\$5,000	5A		\$5,000, Bowl, 1990,91,92			Strimpel
350		WA			X	\$4,096,CC,1985-87		CDC potential funder	
351	Midlantic Banks								

· [	A	В	С	D	Ε	F	G	Н	1
35	52 Miller Communications	MA	\$1,000	1A		•			Miller
	<b>3</b> Miller Freeman	MA	\$1,000	1					
35	54 Milliken & Co.	sc	\$1,000	2		\$1,000,CC,1989			
35	55 Millipore FDN	MA	\$1,000	6A					
35	6 Miniscribe Corp.				_				
35	7 Minolta								
35	8 MIPS	CA		_	<u> </u>			· · ·	
-₽35	9 MITRE	MA	\$5,000	2A		\$60,000, CC, 1992-94			Zraket
36	0 MITRE (cont.)	MA				\$5000, Bowl, 1990			
36		MA				\$30000. PAC, 1990,91			
36		MA				\$60,000,CC,1984-89			
	3 Mitsubishi Elec.	CA				<u> </u>			
36	4 Mitsubishi Research	MA	\$1,000	1A		·····			Zraket
	5 Mobil Corporation	VA	\$1,000	ЗA					Brewster
36	6 Molex Inc.								
36	7 Monsanto Co.	MO							Brewster
36	8 Moody Stecker Company	MA	\$500	2A					
36	9 Moore Corp. Ltd.								
37	0 Motorola, Inc.	IL						CDC Potential funder	
37	1 Murata Business Systems	TX							
	2 Nashua Corp.	NH							
37	3 National City Corporation	СН							
	4 National Semiconductor	CA							
	5 Nationwide Mutual	а							
	6 NCNB Corp.	NC							
	7 NCR - ATT	CH						Networked prospect	Clark
	8 NEC	MA	\$3,000	6A		\$20,000,CC,1986		CDC Potential funder	Kobayashi
37	9 Netframe Systems	CA				\$2,500, Bowl, 1992	•		
	30 Network General		\$1,000	1 A		\$2,500, Bowl, 1992			
	31 Network World			_		\$2,500, Bowl, 1992			
	32 New Directions	MA	\$1,000	2A					
	33 New England Telephone	MA						\$25k, Clubhouse, 1991	
	34 New England, The	MA	\$3,000	3A			REFUSED CC		Strimpel
	35 NeXT	CA							
	36 Nintendo	CA						CDC Potential funder	
	37 Nippondenso							\$100000, Net, 1992	
	38 Nokia Data, AB	FIN							
	39 Nortek, Inc.								
38	0 North American Philips	NY							

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	Α	В	С	D	Е	F	G	Н	
39	Northeast Utilities					•			
	Northern Telecom	CAN							
39;	Northrop Corp.		· · · · ·						
	Norwest Corp.	MN							
	Northwestern Mutual	WI					·		
	Novell	UT				Corp. membership, 1991		CDC Potential Funder	
	NTT	JAP							
		NY	\$3,000	3A		· · · ·		CC prospect	Skrzypcza
399		NY					\$35,000, EAP, 1991		<b>/</b>
400	Octel	CA	·				REFUSED Bowl 1992		
40	OKI Electronic	JAP							
402	2 Olivetti	NY			_				
	Omron Electronics Co.	IL							
404	Open Software Fdn.	MA	\$1,000	1 <b>A</b>		· · · · · · · · · · · · · · · · · · ·			Zraket
40	Oracle Corp.	CA	· · · · ·			\$2,500, Bowl, 1991			
	Owens-Corning			-					
	Pacific Telecom	CA							
401	Pacific Telesis	CA							McKenney
409	Paine Webber	NY							· · · · · · · · · · · · · · · · · · ·
410	MacroMind/Paracomp	CA			_				
41	Parametric Technology	MA	\$1,000	1 A					
412	PC Support							CDC Potential funder	
41:	PC Week					\$2,500, Bowl, 1992			
	PCWorld					\$2,500, Bowl, 1992			
	Peachtree Software	GA							
410	Pell, Rudman	MA	\$1,000	2A		\$1,000, Bowl, 1991			Pell
417	Philips NV					· · ·			
418	B Picture Tel	MA					REFUSED Bowl 1992		
419		MA					Corp. membership, 1991		
420	Pioneer	MA							
	Pitney Bowes	DE							
42	Polaroid FDN	MA	\$1,500	1					
-₽ 42:	Price Waterhouse	MA	\$1,000	3A		\$9000, Bowl, 1988-92		CC prospect	Kaplan
	Prime Computer	MA	\$3,000	6A		\$5000, Bowl, 1990		CDC Potential funder	
	Programmed Intel.	GA?	\$1,000	1					
42	Progress Software		\$1,000	1A					
	Putz Strode Tendam					\$3,000,CC,1989	•		
	Quantum	۱L					•	CDC Potential funder	
42	Racal Electronics	UK							

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ľ	430	Radius	CA			X	\$10,000, Bowl, 1992	CDC, equipment		
		Rand Corp.					· · · · · · · · · · · · · · · · · · ·	·····		
		Raytheon	MA	\$10k	5		\$60,000, CC & Clubhouse, 1	992-94		Zraket
		Reebok	MA						2.5-\$10K, Bowl, 1993	
Ī	434	Research Board, The	NY	\$1,000	3A					Sitkin
Ī	435	Reynolds and Reynolds	ан						· · · ·	
Ī	436	Ricoh	NJ							
ſ	437	RJR Nabisco	DC							
	438	Robertson, Stephens	CA			•	\$10,000, Bowl, 1991-92			
	439	Rockwell	CA				\$5,000, GOS, 1992			Sutter
Ī	440	Buck Rogers (consult.)	СТ							Albert
		Ropes & Gray	MA	\$1,000	6A		\$1,500, Brkfst, 1990			Donaldson
	442		MA				\$2,500, Bowl, 1992			
Ī	443	Rourke & Co.		\$1,000	1 A		\$2,500, Bowl, 1992			
[	444	Russell Reynolds	MA	\$1,000	3					
- [	445	Samsung							CDC Potential funder	
[	446	Sanyo	ய							
	447	Sara Lee Corp.								
		Schering-Plough								
	449	Schlumberger Technologies	MI							
		Schubert Associates	MA	\$1,000	5A					Bodman
	451	SCI Systems	AL							
_		Scientific Atlanta	GA				· · · · · · · · · · · · · · · · · · ·			
		Seagate	CA				· · · · · · · · · · · · · · · · · · ·		CDC Potential funder	
		Sears	IL	,					CDC Potential funder	
		Security Pacific	CA							
		Sega							CDC Potential funder	
	457	Seiko	CA				· .			
- F		Sense8	CA			Х				
	459	Sequent Computer	OR				\$5,000,CC,1987			
		Sharp	NJ				· · · · · · · · · · · · · · · · · · ·	·		
₽[	461	Shawmut Bank	MA	\$1,000	5					
	462	Shiva		\$1,000	1A					
[	463	SHL Systemhouse	CAN							
	464	Siemens	NY					Corporate member, 1991		
ſ	465	Sierra On-Line	CA					· · · · · ·	CDC Potential funder	
· [	466	Sigma Partners	MA				\$2,500, Bowl, 1991-92			Hendrie
	467	Signet Banking								
Ī	468	Silicon Beach	CA						CDC Potential funder	

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	Α	В	C	D	E	F	G	Н	1
		MA	\$1,000	2A			1		G. Bell
470	Sipco Inc.								
	Slate Corporation					\$2,500, Bowl, 1992		44 - S. A.	1.1
472	Softsel Computer								
473	Software Publishing	CA					2.5-10K,Bowl,92 refused		
474	SoftwareHouse	MA	\$1,000	1				CDC Potential funder	
	= =	NY		-				CDC Potential funder	Johnson
476	Southern New England Teleco	MA							Sitkin
477	Sovran Financial								
478	Spaceball Technologies Inc.				X				
479	Spinnaker Software	MA				\$2500, Bowl, 1992			
480	Standard Register							•	
		MA				\$10000, TSP, 1991			
482	Storage Technology	8							Sitkin
- 483	Stratus	MA	\$5,000	8A		\$9000, Bowl, 1990-92		Networked prospect	Hendrie
484	Stratus (cont.)	MA				\$4,000,CC,1986			
485	Summagraphics Corp.	CT	\$1,000	2A					
486	Sun	CA	\$3,000	3		\$2500, Bowl, 1992		CDC Potential funder	-
487		CA	\$5,000	AF		\$10000, Bowl, 1990			
488	Sun (cont.)	CA	•			\$15000, Bowl, 1988			
489	SuperMac Technology	CA			X				
490	Symantec	CA	\$5,000	1 <b>A</b>				CDC Potential funder	-
491	Alan P. Symonds				X				
492	Synernetics	MA	\$500	2A			REFUSED Bowl 1992		
493	Systematics	AR							
494	TA Associates	MA	\$1,000	1 <b>A</b>					
495	Tandem	CA						•	Sitkin
496	Tandon	CA						CDC Potential funder	
	Tandy (Grid)	ТΧ	\$1,000	1A				CDC Potential funder	
	Target Productions				X				
		MA	\$3,000	5A			· · ·		
500		JAP	· · ·		1			· · · · · · · · · · · · · · · · · · ·	
	Technology Research Group	MA	\$1,000	ЗA		\$2500, Bowl, 1992			
502			<u>.</u>			\$5000, Bowl, 1988	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
		OR				······································	· · · · · · · · · · · · · · · · · · ·	······································	1
		GA	······································	• .				······································	
	Telerate Inc.				F		· · · · · · · · · · · · · · · · · · ·		
		CA				<u>+                                    </u>	\$2.5K, Bowl, 1992		· · · · · ·
507	Temple-Inland					······································			

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# Corporate Matrix

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508	Testa Hurwitz	MA	\$1,000	1A		\$2500, Bowl, 1992			
509	Texas Instruments	TΧ						CDC Potential funder	· ·
510	Textron Inc.						·		
511	Thinx Software					\$10,000, Bowl, 1990			
512	Thomson		· · ·						
513	Timkin Company								
514	Toshiba	NY						CDC Potential funder	
515	Toyota USA FDN	CA							
516	TransTechnology						\$2.5-\$10K, Bowl, 1992		
	Travelers Insurance	CT	\$3,000	7A		\$30,000, PAC, 1989			
518	Travelers (cont.)	СТ				\$5,000,1401 exhibit,1986			
519	Travelers (cont.) Travelers (cont.)	CT		•		\$25,000, CC, 1985			
520	TRW	ан							Sitkin
521	Ungermann Bass	MA	\$1,000	2A					
522	Union Texas Petrol	TX							
523	Unisys	MI				\$30,000, PAC, 1989-91			
524	United Stationers								
	United Technologies	CT	\$3,000	2A					
		MD							
	Unocal Corp.					•			Brewster
	US Bancorp	OR							
	US West Inc.	8							
	USR Group	CA				\$1,000, Annual, 1991			
	Valley National	AZ							
532	Varian Associates	MA					Corporate member, 1991		
533	Venrock	NY				\$5000, Bowl, 1988			
534	VideoLogic	MA	\$1,000	2A				CDC Potential funder	
	Viewlogic Systems	MA	\$1,000	1 <b>A</b>					
536	VISIX	VA				\$9000, Bowl, 1990-92			
537	Walker Richer	WA							
538	Wang Laboratories	MA				\$80,000,CC,1986-89			
539	Warner Communications								
540	Warren, Gorman & Lamont							CDC Potential funder	
	Wavetracer	MA	\$1,000	2A					
542	Wellfleet	MÁ	\$3,000	ЗA		\$2,500, Bowl, 1991			Severino
	Wellfleet (cont)					\$10,000, Bowl, 1992			
	Western Digital	CA							
	Western Union	CA							
546	Westinghouse Electric	PA							

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	547	Wolfram Research	IL	\$1,000	1A		•		CDC Potential funder	
	548	WordPerfect	CA						CDC Potential funder	
	549	WordStar Int.	CA						CDC Potential funder	
$\rightarrow$	550	Xerox	СТ	\$10k	6A		\$900, Bowl, 1988	<b>REFUSED Bowl 1992</b>		
	551	Xerox (cont.)	СТ				\$10,000,SM,1988			
	552	Xerox (cont.)	CT				\$100,000,CC,1988			
	553	XRE Corporation					\$2500, Bowl, 1992			
	554	Yellow Freight	KS			_				
	555	Yokogawa								
-7	556	Ziff Davis Publishing	NY	\$3,000	4A		\$2500, Bowl, 1992		CDC Potential funder	
	557	Ziff Davis (cont.)	NY				\$5000, Bowl, 1988			

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Capital Campodyn

300 Congress Street Boston, MA 02210 (617) 426-2800

THE COMPUTER MUSEUM

MEMORANDUM

April 8, 1992

To: Capital Campaign Steering Committee

From: Janet Walsh Capital Campaign Manager

> Susan Pekock Development Assistant

Subject: Follow-up

Enclosed are the minutes and action items from today's Capital Campaign Steering Committee meeting.



Capital Campaign Steering Committee Meeting 4/8/92 Minutes

Board members in attendance: Gwen Bell, Larry Brewster, Gardner Hendrie, Ted Johnson, Andy Miller

Staff members in attendance: Oliver Strimpel, Janet Walsh, Susan Pekock

Agenda: Review of Capital Campaign to date Prospect Action Planning

### **Review and Discussion:**

<u>Capital Campaign</u>: To date pledges total \$1.4 million. The target year end goal is \$2.2 million. The actual year end goal is projected at \$1.5 - 1.8 million. The \$700,000 cash target can probably be met.

<u>Campaign Issues</u>: The Campaign Working Group met Monday, April 6, 1992 to discuss possible structural adjustments to sustain momentum and improve the success rate of the asking as we move into the next phase of the Campaign. Larry Brewster summarized for the Board Members in attendance his memorandum, "Capital Campaign Assessment - 'Crossroads' Decisions", and there was general consensus among the attendees to pursue this plan. (see attached).

1) <u>TARGET 100</u>: It was agreed to develop a list of **TARGET 100** - prospects capable of delivering 6-figure donations. Focus will be on fewer, pre-qualified, long-term prospects. This list of **TARGET 100** prospects will be updated and distributed on an interim basis and will include:

- 1) Target (individual prospect)
- Account Representative / Relationship Manager -("strategizer") should have significant knowledge about the target, recommend an action plan, make all the phone calls, and ensure goals are met through closure on a pledge.

Each Relationship Manager will be responsible for 5-6 prospects.

- Asker(s) (not necessarily the same as the Account Representative)
- 4) Action Items in the cultivation and solicitation process
- 5) Target Dates

Capital Campaign Steering Committee Meeting 4/8/92 Minutes Page Two

2) <u>Major Gifts</u>: Typically defined by personal gifts of \$25,000 and above. The Campaign's focus will now be on the TARGET 100.

3) <u>Corporate Gifts</u>: The Corporate Committee will continue to identify and cultivate corporate prospects for the Campaign, and to direct non-Campaign prospects toward membership, exhibit and program support. The goal will be increased from \$500,000 to \$900,000 (30 \$30,000 gifts).

4) Expanding the Active Volunteer Base: The complicated process of recruiting was discussed. It was agreed that the gift should be solicited before the request to volunteer. Bell suggested identifying current Annual Fund donors to be volunteer committee members.

5) <u>Quarterly Goals</u>: Management of goals will be in terms of efforts and progress with cultivation plans from TARGET 100. Financial goals will be adjusted from a quarterly to a bi-annual basis.

### **Prospect Action Planning:**

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Specific Assignment and Action Plans will be developed in an evening brainstorming session for each prospect on the TARGET 100 list.

Volunteers and potential volunteers to be involved in this identification phase:

Volunteers Gwen Bell Ed Belove Lynda Bodman Larry Brewster Dave Donaldson Gardner Hendrie Ted Johnson Jim McKenney Andy Miller Dave Nelson Tony Pell Paul Severino Charles Zraket <u>Staff</u> Oliver Strimpel Janet Walsh Susan Pekock

# . The Computer Museum

300 Congress Street Boston, MA 02210

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Capital Campaign Steering Committee Meeting 4/8/92 Action Items

Prospect Action Planning: A brainstorming session will be held on Monday, April 27th or Tuesday, April 28th from 5 p.m. to 10 p.m. in the Museum's auditorium. Those who cannot attend will be encouraged to participate via conference call.

### Next Steps:

- Campaign Staff to confirm date, location and attendees.
- Campaign Staff to develop TARGET 100 list as a starting point.
- Volunteers to come prepared with additions to the TARGET 100.



### MEMORANDUM

TO: The Capital Campaign Steering Committee

THE REPORT OF THE PARTY OF THE

FROM: Larry Brewster

DATE: April 7, 1992

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### SUBJ: <u>CAPITAL CAMPAIGN ASSESSMENT - "CROSSROADS" DECISIONS FOR</u> TOMORROW'S MEETING

We have had a very successful Campaign thus far, raising over \$1.4MM in pledges. With only 9 months into The Campaign, this performance has provided important momentum for the future. However, we are at a crossroads, as we now must expand beyond the insiders among our board and trustees to those who increasingly can relate to the mission of The Museum but have limited experience with the organization. I would appreciate your thoughts on the following.

### CRITICAL ISSUES

As we approach the 4<sup>th</sup> quarter of the first full fiscal year of The Campaign, I feel we are not in a position to achieve the pledge target of \$2.2MM for several important reasons.

First, we did not receive the return on pledge solicitations originally anticipated as our asking moved from within the fold of board and trustee solicitations. Generally, it will require more time to cultivate individuals who are outside of the board and who represent good future prospects if the "bonding" with The Museum is handled effectively. Nevertheless, we have good news in that I still forecast achieving our cash target of \$700,000 based on commitments already in place.

Resources are not being applied for optimum leverage. We use too much energy on the infrastructure for smaller gifts or on poorly qualified larger gift prospects. We need to spend more time focused on the larger gift prospects to assure they are appropriately qualified and then cultivated. We need to set our goals to move at the pace of the target large gift prospects rather than "self-inflicted" quarterly objectives.

Our rating and screening of prospects needs refinement. We need to do a better job at predicting the realistic possibilities from various categories of prospective givers.

Finally, the team of solicitors is too small and too concentrated. A total of 15 individuals have been involved in completing the solicitations thus far with the greater percentage of the solicitations having been accomplished by 4 individuals.

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## CONCLUSIONS

As a result of the above situation, I met with Oliver, Gwen, Janet, and Tony Pell yesterday to brainstorm on some basic structural adjustments to The Campaign that could improve our rate of success. The following conclusions and recommendations came out of those discussions. We would appreciate your feedback on these points tomorrow, as we view these as a basis for moving forward in The Campaign.

## (1) Focus Resources on Prospects Capable of Delivering 6-Figure Donations

Let's focus our resources on the prospects, once qualified, representing the higher donation potential. With only one effective FTE available for dedicated campaign work, we need to target our energy. This would include updating the ratings of our existing prospects who come from the computer industry. In addition, we would add from our networking and secondary research additional prospects from the computer industry. Finally, we would add other wealthy individuals outside of the computer industry but highly excited by the educational mission of The Museum. This latter group we would also identify using a combination of networking and secondary research. This group would be called the TARGET 100. We would develop a file on each prospect, make specific solicitator assignments and develop an action plan for each. Each month, we would review the action plans for the various prospects. The prospect action plans will include specific cultivation actions for that prospect over a period of months with the individual responsible for executing such contacts. Janet would focus her activities on this population.

### (2) Board Development

We need to work with the nominating committee to introduce a few new board members who can contribute to the networking and donations of the TARGET 100.

### (3) Redirect Resources From The Major Gifts Category

We find ourselves spending significant resources to generate Major Gifts. We would like to redirect these resources to the TARGET 100 and, as a result, would discontinue the Major Gifts Committee as it now exists and engage its members to assist with 6-figure prospects. We would only have the Corporate Gifts Committee.

### (4) Increased Donations From Corporations

We have had a good start with our corporate giving. We believe there is upside on the corporate target from \$500,000 of the \$5MM goal to \$900,000. This would represent getting 30 companies to commit to an average of \$30,000 over the 3-year Capital Campaign.

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# (5) Relax Quarterly Goals

For FY93, we would adjust our approach to financial goals. We would discontinue focusing on the quarterly basis for both pledges and cash and move this to a 6-month basis. Therefore, we will have a 6-month objective ending December 31, 1992 and an annual objective concluding June 30, 1993. We would have monthly objectives related to specific activities. These activities would include the following.

- Solicitations per month.
- Active volunteer count at the end of each month. This would represent someone who has made at least 1 solicitation in the last 3 months or 1 cultivation in the last 30 days.

As long as we, through this methodology, can cover the mortgage payment (\$80,000) and Capital Campaign expenses for FY93 (\$225,000), Oliver will be comfortable.

### **YOUR FEEDBACK**

We would appreciate your comments and thoughts on the above. I look forward to seeing you tomorrow.

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Regards.