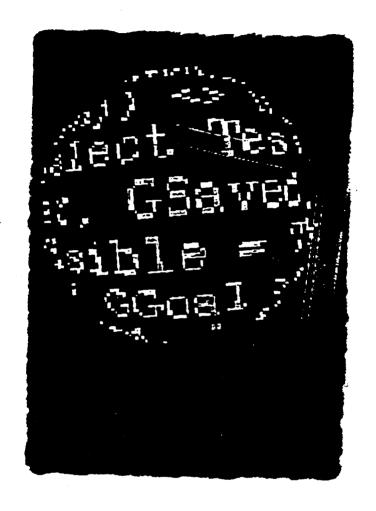
PLAINTIFF'S
EXHIBIT

LUCION Comes v. Microsoft

BRAD SILVERBERG

HIGHLY CONFIDENTIAL



MICROSOFT CONFIDENTIAL

NON-PUBLIC INFORMATION FOR INTERNAL USE ONLY

MS-PCA 2612272

BOARD OF DIRECTORS' REPORT CONTENTS

Microsoft Results Income Statement & Key Ratios	MS Cost Drivers & Metrics Worldwide Operations	3
Comparative Cash Flow & Balance Sheet 5	Channel Metrics M	0
Top Product Sales Flash 6	rrg M	0
Key Products Release Schedule 8	Headcount	Q
Sales, Marketing & Product Support Update		•
Summary	Assets Review	
Finished Goods Top Products Sales Flash C4	Current Assets	3
Finished Goods Top Products Pricing Flash C6	Other Assets	5
Subsidiary Performance	Stock Matters	o.
North America Finished Goods		•
Europe Finished Goods		
ICON Finished Goods	Industry Watch	
Far East Finished Goods	Software Industry Forward P/E Ratios 11	ı
OEM	Market Share of Key Products	2
Domestic Product Support Services	Industry Review	5
Product Division Update		
Summary D3	_	•
Desktop Applications Summary	Supplemental Information	
Office	P&L Reconciliation	j
Excel D7	Revenue Summary Analysis \$4	i
Word D8	Abbreviations, Acronyms and Terms	l
Systems Summary D9	Survey	
MS-DOSD10		
Advanced SystemsD12		
Windows D14		
HardwareD16		
Database & Development Tools		
Consumer		
WorkgroupD22		
Advanced Technology		
W/		

MICROSOFT CONFIDENTIAL

NON-PUBLIC INFORMATION FOR INTERNAL USE ONLY

HIGHLY CONFIDENTIAL

This report was prepared with Win Word 6.0. All tables were created in Win Excel 5.0 and either embedded in the document or linked to master spreadsheets. Additionally, most of the channel and product group tables were generated via automation from the general ledger. Each of these automated tables is made accurate in its calculations by using data at a lower level than the rounded amounts shown in this report. These lower level amounts are used to calculate vanances and are then rounded and displayed in this report. Therefore, individual amounts are nounded perfectly but totals and vanances may not foot precisely. All other tables have individual numbers that may be rounded. While these individual numbers may not be precisely to supporting schedules, they will foot exactly as shown in this report.

Note: Revenue is "net" revenue unless otherwise stated. Gross revenue is net of returns.

HIGHLY CONFIDENTIAL

HIGHLY CONFIDENTIAL

HIGHLY CONFIDENTIAL

INCOME STATEMENT & KEY RATIOS (IN MILLIONS)

Q94-3

	Actual		PI	an	Variance	
		96	<u> </u>	%	S	%
Net revenue	\$1,244	100.0 %	\$1,091	100.0 %	\$153	14 %
Cost of revenue	208	16.7	186	17.1	(22)	(12)
Gross profit	1,036	83.3	905	82.9	131	15
People expense	269	21.6	298	27.3	29	10
Facilities expense	114	9.1	95	8.7	(18)	(19)
Marketing expense	96	7.7	90	8.3	(5)	(6)
Other expenses	198	15.9	69	6.3	(130)	(189)
Total expenses	676	54.3	552	50.6	(124)	(23)
Contribution margin	360	28.9	352	32.3	8	2
Nonoperating income	22	1.8	26	2.4	(5)	(18)
Income taxes	126	10.2	129	11.8	3	7
Net income	\$256	20.6 %	\$250	22.9 %	\$6	3
Net income (excl. Stac)	\$336	27.0 %	\$250	22.9 %	\$86	34

FYTD94

	Actual		P	an	Variance	
		%	\$	%	S	96
Net revenue	\$3,356	100.0 %	\$3,024	100.0 %	\$332	11 %
Cost of revenue	552	16.4	515	17.0	(37)	(7)
Gross profit	2,804	83.6	2,509	83.0	295	12
People expense	805	24.0	904	29.9	99	11
Facilities expense	274	8.2	279	9.2	,,	11
Marketing expense	286	8.5	287	9.5	1	0
Other expenses	320	6.0	216	7.2	(104)	•
Total expenses	1,686	50.2	1.687	55.8	(104)	(48)
Contribution margin	1,118	33.4	822	27.2	296	0
Nonoperating income	64	1.9	69	2.3	(6)	36
Income taxes	398	11.9	302	10.0	(96)	(7) (72)
Net income	5784	23.4 %	\$589	19.5 %	\$194	(32) 33
Net income (excl. Stac)	\$864	25.7 %	\$589	19.5 %	\$275	47

Metrics Summary (dollars annualized in thousands)

	Q93-1	Q93-2	Q93-3	Q93-4	Q94-1	Q94-2	Q94-3
Net revenue per employee	\$275	\$299	\$287	\$294	\$271	\$308	\$337
People expense per employee	69	68	66	71	73	74	73
Facilities expense per employee	23	23	23	26	21	23	31
Marketing expense % net revenue R&D expense % net revenue PSS Expense % net revenue	10%	12%	10%	7%	9%	9%	8%
	13%	12%	12%	13%	14%	13%	12%
	5%	4%	4%	5%	5%	5%	5%

HIGHLY CONFIDENTIAL

Microsoft Results

3

MICROSOFT & COMPETITOR HIGHLIGHTS

Microsoft

- Announced and initiated a reorganization to realign business. The three new key organizational elements are Product Division, Customer Units and Operations.
- Promotions: Bill Neukom (SVP), Deborah Willingham (VP), Rolf Skoglund (VP) and Michel Lacombe (VP).
- Key releases were Win Office 4.2, Win PowerPoint 4.0, and Japanese versions of Win NT servers and server applications. Win Excel 5.0 released in late December, with significant revenue impact to Q94-3.
- Strong sales of Windows; users exceeded 50 million.
- Strong sales in OEM (revenue 58% over plan). Far East (FG revenue 57% over plan) and Europe (FG revenue exceeded plan for the first time FYTD94, by 9%).
- Stac jury determination of \$120 million was charged against earnings (other expenses). Operationally, product rework to remove DoubleSpace caused only minimal disruptions.
- Headcount increased by only 36 to 14,773 in Q94-3 (11% below plan) resulting in significant positive variances in controllable expenses.
- Q94-3 EPS was \$0.84, or \$1.11 before Stac charge (an increase of 39% over Q93-3).

Noveli

- Agreed to purchase WordPerfect for stock valued at \$1.4 billion (at the time of announcement) and Borland's Quattro Pro spreadsheet for \$145 million in cash.
- Hired Hewlett-Packard VP Robert J. Frankenberg as president and CEO.
- Released Novell DOS 7.0 in January.
- Sold Sun Microsystems a fully-paid license for Unix system technology for \$82 million.

Lotus

- Announced joint venture with AT&T to create a telecommunications and computer network based on Notes. Lotus shares jumped up \$5.75 following the announcement to close at \$85.50.
- Shipped Lotus Notes Pager Gateway for SkyTel, a wireless messaging system.
- Cut Improv price from \$495 to \$125 and positioned it as an add-on for spreadsheets or databases.
- Halted development of Desktop applications for Mac and Power PC.
- In its proxy, Lotus asked shareholders to approve a doubling of authorized shares. Three directors will not stand for reelection (Lawrence Graev, Aldo Papone and Chester Siuda).

WordPeriect

- Laid off 1,025 employees, leaving about 4,900 workers worldwide.
- Announced Main Street, a new consumer line of software. Also announced an agreement with Intuit that
 will give purchasers of WordPerfect Works for Windows a free copy of Quicken.
- Announced an around-the-clock paid support program for its word processing customers.
- Shipped WordPerfect 3.0 for Power Mac and WordPerfect 5.1 for DOS, but announced suspension of further DOS upgrades.

Borland

- Announced organizational restructuring, including reduction of U.S. workforce by 200 people (14%).
- Keith Maib, a partner in Price Waterhouse business turnaround services group, named COO.
- Channel inventory remains at high levels.
- Shipped 2nd beta version of dBase for Windows program.

COMPARATIVE CASH FLOW & BALANCE SHEET

Cash Flow Summary

(in millions)

	Q94-2	Q94-3	Change
Cash and short-term investments, beginning of quarter	\$2,532	\$2,796	\$264
Cash flow:			
Net income	289	256	(33)
Depreciation and other non-cash items	59	167	108
Cash from operations	348	423	75
Common stock issued	45	103	58
Common stock repurchased	(92)	(147)	(55)
Stock option income tax benefits	43	45	2
Cash used in financing	(4)	1	5
Additions to property, plant, and equipment Other	(63)	(69)	(6)
Cash used for investments	(15)	(13)	2
	(78)	(82)	(4)
Effect of exchange rates on cash	(2)	5	7
Net change in cash & short-term investments	264	347	83
Cash and short-term investments, end of quarter	\$2,796	\$3,143	\$347

Balance Sheet

(in millions)

Assets .	Dec. 31, 1993		Mar. 31, 1994		Change	
Corrent assets:						
Cash and short-term investments						
Accounts receivable - ner	\$2,796	62%	\$3,143	64%	\$347	12%
h ventories:	460	10	522	11	62	13
Raw materials						.,
Finished goods	54	1	56	1	2	4
Total inventories	<u>. 76</u>	2	75	2	(1)	(1)
Other	130	3	131	3	<u>\</u>	0
	96_	3	116	1	20	21
Total current assets	3,482	78	3,912	79	430	12
Property, plant, and equipment - nec			• • • • • • • • • • • • • • • • • • • •		430	12
Land	144	3	160	3	16	
Buildings	374	8	383	ě	9	11
Leasehold improvements	70	2	69	ĭ	•	2
Furn iture & equipment	92	2	96		(1)	(1)
Computer equipment	233	5	210	4	4	4
Total property, plant, and equipment - net	913	20	918	19	(23)	(10)
Other assets	91	$\frac{\omega}{2}$	96		5	1
Total assets	34.486	100%	34.926	100%	5	5
Liabilities and Stockholders' Equity			37,720	100%	\$440	10
Current liabilities:					_	
Accounts payable	\$ 242	5%	\$ 296			
Accrued compensation	99	2		6%	\$ 54	22
in come taxes payable	211	5	71	1	(28)	(28)
Lingation accusal	0	-	219	4	8	4
Other	188	0	120	2	120	NM
Total current liabilities	740	4	208	4_	20	11
Stockholders' equity:		16	914	17	174	24
Common stock and paid-in capital	1 000					
Retained earnings	1.232	28	1,373	29	141	11
Total stockholders' equity	2.514	56	2,639	54	125	5
Total liabilities and stockholders' equity	3,746	84	4,012	83	266	7
- and separate and stockhology educity	54,486	100%	\$4.926	100%	3440	10
MSC 00402979				·		

MSC 00402979

Microsoft Results

HIGHLY CONFIDENTIAL

HIGHLY CONFIDENTIAL

Q94-3 TOP PRODUCT SALES FLASH

(Gross revenue in millions, licenses in thousands)

		Gross Reve	nue	Licenses			
Finished Good Top Products:	Actual	Pian	% Plan	Actual	Plan	% Pian	
Win Office, New Users	\$216	\$145	149 %	721	_		
Win Excel. New Users	95	74	128		491	147 %	
Win Office Pro. New Users	58	36 -		529	· 433	122	
Win Word, New Users	52		162	139	88	159	
Win Office, Existing Users		76	69	342	449	76	
Win Excel, Existing Users	42	.19	219	214	93	229	
Windows, New Users	39	28	137	792	413	192	
Access	36	26	140	516	376	137	
	24	42	57	173	245	71	
Mouse Hardware Only	24	17	140	466	295	158	
Win Word, Existing Users	23	22	107	237	223	106	
Win Project	22	32	67	66	118	56	
Mac Office, New Users	20	20	98	60	58		
Win Works	18	17	104	271	204	104	
WFW. New Users	16	7	232	324	77	133	
WFW, Existing Users	14	6	252	348		420	
Win Visual C++	14	13	109	79	101	345	
Win Encarta	13	2	739	· -	71	112	
Win Powerpoint	11	11	103	189	11	1791	
Win Visual Basic Pro	10	5		321	273	118	
Windows, Existing Users	8		185	44	23	190	
Windows NT Advanced Server	-	4	237	199	84	237	
Total	- 8	13	62	12	15	77	
-	\$765	S 616	124				

OPM Too Produce	-	Licenses				
OEM Top Products:	Actual	Plan	% Plan	Actual	Plan	% Plan
MS-DOS Windows Mouse OS/2 Works Total	\$137 108 18 13 10 \$286	\$99 69 6 8 6	138 % 156 319 170 164 152	7,069 5,901 1,277 516 1,032	5,934 4,022 489 506 581	119 % 147 261 102 178

Note: Gross revenue is shown rince adjustments to revenue are not made at the product family level.

Highlights:

- The top 20 products above represented 79% of total FG gross revenue. Top products represented 89% of total OEM gross revenue.
- Gross revenue from Win Office, new users, was 149% of plan due to the release of the upgrade version of localized product in Europe and continued strong sales of suite products in North America.
- The localized version of Win Word 6.0 was released in Europe. Sales of Win Word 6.0. existing users, approximated plan. Gross revenue from new users was less than plan due to the shift in sales to suite products.
- Gross revenue from Win Excel, new and existing users, exceeded plan. The English version of Win Excel
 released in December, causing strong Q94-3 revenue sell-in. The release of the Japanese version of Win
 Excel 5.0 and European localized versions also positively influenced the quarter.
- Access 2.0, originally scheduled for RTM during Q94-2, slipped to an actual RTM of April 7, 1994.
 Access was only 57% of plan gross revenue for Q94-3.

FYTD94 TOP PRODUCT SALES FLASH

(Gross revenue in millions, licenses in thousands)

·	G	ross Revenue		Liœnses			
Finished Good Top Products:	Actual	Plan	% Plan	Acqual	Plan	% Plan	
Win Office, New Users	\$554	\$401	138 %	1.738	1.306	133 %	
Win Excel, New Users	195	184	106	1,045	1.045	100	
Win Word, New Users	189	217	87	1,147	1.242	92	
Win Office Pro, New Users	134	88	152	294	211	139	
Windows, New Users	114	8 2	139	1,713	1.191	139	
Win Office, Existing Users	89	51	175	442	245	180	
Access	70	94	75	457	510	90	
Win Word, Existing Users	70	75	92	714	784	90 91	
Mouse Hardware Only	69	51	134	1,285	877	147	
Win Project	62	70	89	191	262	73	
Mac Office, New Users	61	53	114	173	149	116	
Win Excel, Existing Users	49	66	74	907	979	93	
Win Works	47	- 48	98	742	611	121	
MS-DOS	36	89	41	1.069	1.791	60	
Win Visual C++	33	32	102	177	172	103	
Win Visual Basic Pro	32	17	183	175	85	207	
DOS Flight Simulator	29	11	275	909	331	275	
WFW, Existing Users	28	19	146	629	341	185	
Mac Word, New Users	28	42	67	261	302	86	
WFW, New Users	27	20	131	462	226	204	
Mac Excel, New Users	27	39	69	161	250	64	
Total	\$1,941	\$1,748	111		****	04	

	Gr	Gross Revenue				
OEM Top Products:	Actual	Pian	% Plan	Actual	Plan	% Plan
MS-DOS	\$327	\$285	115 %	16,668	16,759	99 %
Windows	265	179	148	14,885	8,063	185
Mouse	47	17	279	3.093	1.366	226
0\$/2	26	20	131	1,249	1.257	99
Works	26_	17	158	2,604	1.595	163
Total	\$691	\$517	134	-		

Note: Gross revenue is shown since adjustments to revenue are not made at the product family level.

Highlights:

- The top 20 products listed above represented 74% of total FG gross revenue. The OEM top products represented about 83% of the OEM gross revenue.
- Gross revenue from Win Office exceeded plan by 38% due to the increasing market for suite products.
- Lower PC prices, increased penetration of naked systems, and a growing consumer market were factors contributing to the strong FYTD94 OEM results.
- Gross revenue from Win NT was \$27 million, representing 22% of plan. The shortfall was due to several
 factors: long sales cycle of Win NT, the lack of 32 bit applications and an overestimate of the market
 demand for this product.
- Consumer gross revenue exceeded plan due to the expanding home PC market. PC Flight Simulator was 275% of plan. Win Encarta was 412% of plan, and Win Publisher was 166% of plan.

HIGHLY CONFIDENTIAL

Microsoft Results

7



Name	ons)*
Desktop Applications: Win Word 6.0 (and Win Office 4.0) Win Excel 5.0 Win Proyect Mac Word 6.0 (and Win Office 4.2) Mac PowerPoint 4.0 May-94 Mar-94 Mar-94 Mar-94 Mac PowerPoint 4.0 Mac Project M	FY94
Win Word 6.0 (and Win Office 4.0) Oct-93 Sep-93 \$618 \$546 \$772 Win Excel 5.0 Dec-93 Oct-93 \$593 \$491 \$102 Win PowerPoint 4.0 (and Win Office 4.2) Feb-94 Jan-94 \$120 \$90 \$30 Win Project Apr-94 Jan-94 \$65 \$72 (\$77 Mac Word 6.0 (and Win Office 4.2) Jul-94 Mar-94 \$65 \$72 (\$77 Mac Excel 5.0 May-94 Nov-93 \$65 \$84 \$(\$19) Mac PowerPoint 4.0 Jun-94 Feb-94 \$15 \$16 \$(\$0) Mac Project Oct-94 Apr-94 \$8 \$7 \$0 Database & Development Tools: Access 2.0 (and OfficePro allocation) Apr-94 Dec-93 \$101 \$114 \$(\$13) Visual C++ 1.5 Dec-93 N/A \$33 \$32 \$1 Win FoxPro 2.6 Mar-94 N/A \$27 \$41 \$(\$14) Systems: MS-DOS 6.2 Oct-93 N/A \$	Plan
Win Excel 5.0 Dec-93 Oct-93 \$593 \$491 \$102 Win PowerPoint 4.0 (and Win Office 4.2) Feb-94 Jan-94 \$120 \$90 \$30 Win Project Apr-94 Jan-94 \$65 \$772 (\$77 Mac Word 6.0 (and Win Office 4.2) Jul-94 Mar-94 \$67 \$80 (\$13) Mac Excel 5.0 May-94 Nov-93 \$65 \$84 (\$19) Mac PowerPoint 4.0 Jun-94 Feb-94 \$15 \$16 (\$00) Mac Project Oct-94 Apr-94 \$8 \$7 \$0 Database & Development Tools: Access 2.0 (and OfficePro allocation) Apr-94 Dec-93 \$101 \$114 (\$13) Visual C++ 1.5 Dec-93 N/A \$33 \$32 \$1 Win FoxPro 2.6 Mar-94 N/A \$27 \$41 (\$14) Systems: MS-DOS 6.2 Oct-93 N/A \$405 \$374 \$31 Windows for Workgroups 3.11 Nov-93 Aug-93 \$62	
Win Excel 5.0 Dec-93 Oct-93 \$593 \$491 \$102 Win PowerPoint 4.0 (and Win Office 4.2) Feb-94 Jan-94 \$120 \$90 \$30 Win Project Apr-94 Jan-94 \$65 \$72 (\$77 Mac Word 6.0 (and Win Office 4.2) Jul-94 Mar-94 \$65 \$72 (\$77 Mac Word 6.0 (and Win Office 4.2) Jul-94 Mar-94 \$65 \$72 (\$77 Mac Excel 5.0 May-94 Nov-93 \$65 \$84 (\$19) Mac PowerPoint 4.0 Jun-94 Feb-94 \$15 \$16 (\$00) Mac PowerPoint 4.0 Jun-94 Peb-94 \$15 \$16 (\$00) Mac PowerPoint 4.0 Dec-93 \$101 \$11 \$11 \$10 <td< td=""><td>\$736</td></td<>	\$ 736
Win PowerPoint 4.0 (and Win Office 4.2) Feb-94 Jan-94 \$120 \$90 \$30 Win Project Apr-94 Jan-94 \$65 \$72 (\$77 Mac Word 6.0 (and Win Office 4.2) Jul-94 Mar-94 \$65 \$80 (\$13) Mac Excel 5.0 May-94 Nov-93 \$65 \$84 (\$19) Mac PowerPoint 4.0 Jun-94 Feb-94 \$15 \$16 (\$00) Mac Project Oct-94 Apr-94 \$8 \$7 \$0 Database & Development Tools: Access 2.0 (and OfficePro allocation) Apr-94 Dec-93 \$101 \$114 (\$13) Visual C++ 1.5 Dec-93 N/A \$33 \$32 \$1 Win FoxPro 2.6 Mar-94 N/A \$27 \$41 (\$14) Systems: MS-DOS 6.2 Oct-93 N/A \$405 \$374 \$31 Windows for Workgroups 3.11 Nov-93 Aug-93 \$62 \$39 \$23 Windows NT Advanced Server Jul-93 Jul-93	\$661
Win Project Apr-94 Jan-94 \$65 \$72 (\$77) Mac Word 6.0 (and Win Office 4.2) Jul-94 Mar-94 \$66 \$80 (\$13) Mac Excel 5.0 May-94 Nov-93 \$65 \$84 (\$19) Mac PowerPoint 4.0 Jun-94 Feb-94 \$15 \$16 (\$00) Mac Project Oct-94 Apr-94 \$8 \$7 \$0 Database & Development Tools: Access 2.0 (and OfficePro allocation) Apr-94 Dec-93 \$101 \$114 (\$13) Visual C++ 1.5 Dec-93 N/A \$33 \$32 \$1 Win FoxPro 2.6 Mar-94 N/A \$27 \$41 (\$14) Systems: MS-DOS 6.2 Oct-93 N/A \$405 \$374 \$31 Windows for Workgroups 3.11 Nov-93 Aug-93 \$62 \$39 \$23 Windows NT Jul-93 Jul-93 \$21 \$36 (\$15) Windows NT Aug-93 Jul-93 \$27	\$126
Mac Excel 5.0 May-94 Nov-93 \$65 \$84 (\$19) Mac PowerPoint 4.0 Jun-94 Feb-94 \$15 \$16 \$50 Mac Project Oct-94 Apr-94 \$8 \$7 \$0 Database & Development Tools: Access 2.0 (and OfficePro allocation) Apr-94 Dec-93 \$101 \$114 \$13) Visual C++ 1.5 Dec-93 N/A \$33 \$32 \$1 Win FoxPro 2.6 Mar-94 N/A \$27 \$41 \$(\$14) Systems: MS-DOS 6.2 Oct-93 N/A \$405 \$374 \$31 Windows for Workgroups 3.11 Nov-93 Aug-93 \$62 \$39 \$23 Windows NT Advanced Server Jul-93 Jul-93 \$21 \$36 \$515 Windows NT Jul-93 Jul-93 \$27 \$123 \$596 SQL Server for NT Aug-93 Jul-93 \$15 \$18 \$(\$3) Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 <t< td=""><td>\$95</td></t<>	\$ 95
Mac Excel 5.0 May-94 Nov-93 \$65 \$84 (\$19) Mac PowerPoint 4.0 Jun-94 Feb-94 \$15 \$16 (\$0) Mac Project Oct-94 Apr-94 \$8 \$7 \$0 Database & Development Tools: Access 2.0 (and OfficePro allocation) Apr-94 Dec-93 \$101 \$114 (\$13) Visual C++ 1.5 Dec-93 N/A \$33 \$32 \$1 Win FoxPro 2.6 Mar-94 N/A \$27 \$41 (\$14) Systems: MS-DOS 6.2 Oct-93 N/A \$405 \$374 \$31 Windows for Workgroups 3.11 Nov-93 Aug-93 \$62 \$39 \$23 Windows NT Advanced Server Jul-93 Jul-93 \$21 \$36 \$(\$15) Windows NT Jul-93 Jul-93 \$27 \$123 \$(\$96) SQL Server for NT Aug-93 Jul-93 \$15 \$18 \$(\$3) Charger OEM Mouse Sep-93 <	\$ 133
Mac PowerPoint 4.0 Jun-94 Feb-94 \$15 \$16 (\$0) Mac Project Oct-94 Apr-94 \$8 \$7 \$0 Database & Development Tools: Access 2.0 (and OfficePro allocation) Apr-94 Dec-93 \$101 \$114 (\$13) Visual C++ 1.5 Dec-93 N/A \$33 \$32 \$1 Win FoxPro 2.6 Mar-94 N/A \$27 \$41 (\$14) Systems: MS-DOS 6.2 Oct-93 N/A \$405 \$374 \$31 Windows for Workgroups 3.11 Nov-93 Aug-93 \$62 \$39 \$23 Windows NT Advanced Server Jul-93 Jun-93 \$21 \$36 (\$15) Windows NT Jul-93 Jul-93 \$27 \$123 (\$96) SQL Server for NT Aug-93 Jul-93 \$15 \$18 (\$3) Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 \$31 Defender OEM Mouse Mar-94 <	\$116
Mac Project Oct-94 Apr-94 \$8 \$7 \$0 Database & Development Tools: Access 2.0 (and OfficePro allocation) Apr-94 Dec-93 \$101 \$114 (\$13) Visual C++ 1.5 Dec-93 N/A \$33 \$32 \$1 Win FoxPro 2.6 Mar-94 N/A \$27 \$41 (\$14) Systems: MS-DOS 6.2 Oct-93 N/A \$405 \$374 \$31 Windows for Workgroups 3.11 Nov-93 Aug-93 \$62 \$39 \$23 Windows NT Advanced Server Jul-93 Jul-93 \$21 \$36 (\$15) Windows NT Jul-93 Jul-93 \$27 \$123 (\$96) SQL Server for NT Aug-93 Jul-93 \$15 \$18 (\$3) Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 \$31 Defender OEM Mouse Mar-94 Mar-94 (combined w/ Charger OEM Ballpoint Mouse 2.0 Jul-93 Jul-93	\$23
Access 2.0 (and OfficePro allocation) Apr-94 Dec-93 \$101 \$114 \$(\$13) Visual C++ 1.5 Dec-93 N/A \$33 \$32 \$1 Win FoxPro 2.6 Mar-94 N/A \$27 \$41 \$(\$14) Systems: MS-DOS 6.2 Oct-93 N/A \$405 \$374 \$31 Windows for Workgroups 3.11 Nov-93 Aug-93 \$62 \$39 \$23 Windows NT Advanced Server Jul-93 Jul-93 \$21 \$36 \$(\$15) Windows NT Jul-93 Jul-93 \$27 \$123 \$(\$96) SQL Server for NT Aug-93 Jul-93 \$15 \$18 \$(\$3) Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 \$31 Defender OEM Mouse Mar-94 Mar-94 (combined w/ Charger OEM Ballpoint Mouse 2.0 Jul-93 Jul-93 \$7 \$9 \$(\$2) Windows Sound System 2.0 Oct-93 Jul-93 \$6 \$9 \$(\$3)	\$12
Visual C++ 1.5 Dec-93 N/A \$33 \$32 \$1 Win FoxPro 2.6 Mar-94 N/A \$27 \$41 (\$14) Systems: MS-DOS 6.2 Oct-93 N/A \$405 \$374 \$31 Windows for Workgroups 3.11 Nov-93 Aug-93 \$62 \$39 \$23 Windows NT Advanced Server Jul-93 Jun-93 \$21 \$36 (\$15) Windows NT Jul-93 Jul-93 \$27 \$123 (\$96) SQL Server for NT Aug-93 Jul-93 \$15 \$18 (\$3) Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 \$31 Defender OEM Mouse Mar-94 Mar-94 (combined w/ Charger OEM Ballpoint Mouse 2.0 Jul-93 Jul-93 \$7 \$9 (\$2) Windows Sound System 2.0 Oct-93 Jul-93 \$6 \$9 (\$3)	
Win FoxPro 2.6 Mar-94 N/A \$27 \$41 (\$14) Systems: MS-DOS 6.2 Oct-93 N/A \$405 \$374 \$31 Windows for Workgroups 3.11 Nov-93 Aug-93 \$62 \$39 \$23 Windows NT Advanced Server Jul-93 Jun-93 \$21 \$36 (\$15) Windows NT Jul-93 Jul-93 \$27 \$123 (\$96) SQL Server for NT Aug-93 Jul-93 \$15 \$18 (\$3) Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 \$31 Defender OEM Mouse Mar-94 Mar-94 (combined w/ Charger OEM Ballpoint Mouse 2.0 Jul-93 Jul-93 \$7 \$9 (\$2) Windows Sound System 2.0 Oct-93 Jul-93 \$6 \$9 (\$3)	\$155
Systems: MS-DOS 6.2 Windows for Workgroups 3.11 Windows NT Advanced Server Windows NT SQL Server for NT Charger OEM Mouse Ballpoint Mouse 2.0 Windows Sound System 2.0 Mindows Signature August 1 August	\$42
MS-DOS 6.2 Oct-93 N/A \$405 \$374 \$31 Windows for Workgroups 3.11 Nov-93 Aug-93 \$62 \$39 \$23 Windows NT Advanced Server Jul-93 Jun-93 \$21 \$36 (\$15) Windows NT Jul-93 Jul-93 \$27 \$123 (\$96) SQL Server for NT Aug-93 Jul-93 \$15 \$18 (\$3) Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 \$31 Defender OEM Mouse Mar-94 Mar-94 (combined w/ Charger OEM Ballpoint Mouse 2.0 Jul-93 Jul-93 \$7 \$9 (\$2) Windows Sound System 2.0 Oct-93 Jul-93 \$6 \$9 (\$3)	\$53
Windows for Workgroups 3.11 Nov-93 Aug-93 \$62 \$39 \$23 Windows NT Advanced Server Jul-93 Jun-93 \$21 \$36 (\$15) Windows NT Jul-93 Jul-93 \$27 \$123 (\$96) SQL Server for NT Aug-93 Jul-93 \$15 \$18 (\$3) Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 \$31 Defender OEM Mouse Mar-94 Mar-94 (combined w/ Charger OEM Ballpoint Mouse 2.0 Jul-93 Jul-93 \$7 \$9 (\$2) Windows Sound System 2.0 Oct-93 Jul-93 \$6 \$9 (\$3)	
Windows for Workgroups 3.11 Nov-93 Aug-93 \$62 \$39 \$23 Windows NT Advanced Server Jul-93 Jun-93 \$21 \$36 (\$15) Windows NT Jul-93 Jul-93 \$27 \$123 (\$96) SQL Server for NT Aug-93 Jul-93 \$15 \$18 (\$3) Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 \$31 Defender OEM Mouse Mar-94 Mar-94 (combined w/ Charger OEM Ballpoint Mouse 2.0 Jul-93 Jul-93 \$7 \$9 (\$2) Windows Sound System 2.0 Oct-93 Jul-93 \$6 \$9 (\$3)	\$501
Windows NT Advanced Server Jul-93 Jun-93 \$21 \$36 (\$15) Windows NT Jul-93 Jul-93 \$27 \$123 (\$96) SQL Server for NT Aug-93 Jul-93 \$15 \$18 (\$3) Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 \$31 Defender OEM Mouse Mar-94 Mar-94 (combined w/ Charger OEM Ballpoint Mouse 2.0 Jul-93 Jul-93 \$7 \$9 (\$2) Windows Sound System 2.0 Oct-93 Jul-93 \$6 \$9 (\$3)	\$52
Windows NT Jul-93 Jul-93 \$27 \$123 (\$96) SQL Server for NT Aug-93 Jul-93 \$15 \$18 (\$3) Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 \$31 Defender OEM Mouse Mar-94 Mar-94 (combined w/ Charger OEM Ballpoint Mouse 2.0 Jul-93 Jul-93 \$7 \$9 (\$2) Windows Sound System 2.0 Oct-93 Jul-93 \$6 \$9 (\$3)	\$56
SQL Server for NT Aug-93 Jul-93 \$15 \$18 \$(\$3) Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 \$31 Defender OEM Mouse Mar-94 Mar-94 (combined w/ Charger OEM Ballpoint Mouse 2.0 Jul-93 Jul-93 \$7 \$9 \$(\$2) Windows Sound System 2.0 Oct-93 Jul-93 \$6 \$9 \$(\$3)	\$169
Charger OEM Mouse Sep-93 Nov-93 \$50 \$19 \$31 Defender OEM Mouse Mar-94 (combined w/ Charger OEM Ballpoint Mouse 2.0 Jul-93 Jul-93 \$7 \$9 (\$2) Windows Sound System 2.0 Oct-93 Jul-93 \$6 \$9 (\$3)	\$23
Ballpoint Mouse 2.0 Windows Sound System 2.0 Dul-93 Jul-93 Jul-93 Sound System 2.0 Oct-93 Jul-93 Sound System 2.0 Oct-93 Jul-93 Sound System 2.0 Oct-93	\$25
Ballpoint Mouse 2.0 Jul-93 Jul-93 \$7 \$9 (\$2) Windows Sound System 2.0 Oct-93 Jul-93 \$6 \$9 (\$3)	
Windows Sound System 2.0 Oct-93 Jul-93 \$6 \$9 (\$3)	\$11
Consumer	\$14
TO DESIGN.	
Publisher 2.0 Jul-93 Jul-93 \$25 \$15 \$10	\$20
Flight Simulator 5.0 Sep-93 Sep-93 \$31 \$12 \$19	\$13
Win Encarta, 1994 Sep-93 Sep-93 \$28 \$6 \$22	\$8
Win Works 3.0 Oct-93 Oct-93 \$70 \$63 \$7	\$90
Money 3.0 Jan-94 Oct-93 \$6 \$8 (\$2)	\$10

^{*} Total of all versions sold in FY94. Includes MS Office allocation.

Sales

HIGHLY CONFIDENTIAL

HIGHLY CONFIDENTIAL



Results of Operations

(IN MILLIONS)

Q94-3

	Net Re		Gross I	Profit	Responsibili	tv Marvin	Coomiteur	
North America FG	S375.2	% of Plan	Actual	% of Plan	Actual	% of Plan	Contribution Actual	% of Plan
Europe FG	391.4	96 %	\$287.7	92 %	\$150.9	92 %	\$61.9	61 %
ICON FG	68.0	109 92	. 321.8	109	225.8	118	130.2	104
Far East FG	88.2	158	51.7	92	26.7	93	7.0	46
OEM	322.9	158	70.2 307.0	174	41.7	253	26.8	NM
Other	(1.7)	(23)	(1.6)	157	236.6	159	202.3	216
Worldwide	\$1,244.1	114	\$1.036.7	, (39) 115	(70.7)	NM	(68.2)	(429)
•		***	01.030.7	113	3667.9	117	\$360.5	102
	Net Reven	ve Mix	Gross Profit %	Net Revenue	Resp Mgn % N	~ D	C	
	Acqual	Pian	Actual	Piao	Actual	Plan	Contr Mgn & N	
North America FG Europe FG	30 %	36 %	77 %	80 %	40 %	42 %	Actual 16 %	Plan
ICON PG	31	33	8 2	83	58	53	33	26 % 35
Far East FG	3	7	76	76	39	39	10	33 21
OEM	26	5 19	80	72	55	34	30	(0)
Other	(0)	19	95	96	19	22	63	46
Worldwide	100 %	100 %	95 \$ 3	57	ММ	(162)	NM	214
			•3	\$ 3	54	52	29	32

FYTD94

			Cr Class	TTOIR	icapas sibili	tv Marein	Committee	- 14
M-4	Actual	% of Plan	Actual	% of Plan	Actual	% of Plan	Con tributio	
North America PG	\$1,079.4	100 %	\$828.7	96 %	\$425.8	107 %	Actual	% of Plan
Europe FG	976.2	99	\$10.2	100	528.8		\$240.3	105 %
ICON PG	195.0	92	149.1	92		107	327.8	104
For East FG	202_4	137	156.3		76.7	101	33.7	91
OEM	846.3	146		145	91.0	203	34.5	MM
Other	55.8		800.3	144	739.9	145	519.8	199
Warldwide		283	60.0	527	(69.2)	NM	(37.3)	
	\$3,355.7	111	\$2.804.6	112	\$1,793.0	121	\$1.118.8	374
						•••	31.110.8	136
	Net Reven	ee Mix	Gross Profit %	Net Room	P 14 # 1		_	
	Actual	Plea	Actual	Plas	Resp Mgs % N		Cook Man & I	ia Revenue
North America FG	32 %	36 %	77 %		Actual	Plan	Actual	Plan
Europe FG	29	33		80 %	39 %	37 %	22 %	21 %
ICON FG	• • • • • • • • • • • • • • • • • • • •	33	83	82	54	50	34	32
Far East FG		′-	76	76	39	36	17	
OEM		3	77	73	45	30	17	17
Other	25	19	95	96	27	84		(8)
		1	107	58	(124)		61	45
Worldwide	100 %	100 %	34	83		(210)	(67)	(51)
			•	•,	53	49	33	27

HIGHLY CONFIDENTIAL

MS-PCA 2612282

FINISHED GOODS TOP PRODUCT SALES FLASH GROSS REVENUE (IN MILLIONS)

Q94-3

	North America		Ev	ape .	10	ON	Fac	Emi	Waridanda		
	Actual	Silve	Accel	S. Die	Amel	S. Pies	Actual	S.Pan	Actual	S. Pan	
Wia Office, New User's	398.3	121 %	391.6	123 %	316.8	114 \$	319.5				
Wis Excel New Users	36.6	137	34.1	94	5.7			263 %	. ZIC	149 %	
Win Office Pro, New Users	E.S	31	45.7	542	ر.ر گـد	121	18.2	25)	95.4	128	
Win Word, New Users	9.4	30	ж.	95	4.1	525	به	NM	58.0	162	
Win Office, Except Users	21.3	458	16.1	150		93	ده	103	52.2	69	
Win Excel Extrang Users	20.9	206	15.6	111	1.7	50	2.4	1,329	41.5	219	
Windows, New Users	19.4	335	9.7	96	21	**	0.1		38.7	137	
Access	8.1	41	8.6	**	4.1	78	23	54	35.9	140	
Meure Hardware Only	14.7	165	6.0	24	C.I	34	u	256	24.4	57	
Win Word, Existing Users	43	91	15.1		1.3	315	1.2	212	34.1	140	
Wis Propert	11.4	57		125	0.3	31	1.0	1,013	23.3	107	
Mac Office, New Users	12.9	972	7.3	82	- 1.3	**	0.3	171	21.7	67	
Win Works	3.3	70	. 63	124	0.6	50	. ده	232	20.0	QE .	
WFW, New Users	7.0	967	12.2	134	2.1	142	0.0	3	17.9	104	
WFW, Exacing Users	3.7	190	6.7	169	2.1	131	0.0	6	15.8	232	
Wis Vinal Coo	6.1	190 81	9.6	300	1.1	214	0.0	76	14.5	252	
Witt Bacarta	11.2	708	3.1	134	6.4	103	4.9	163	14.4	109	
Wis Powerposit	9.0	7.08 134	1.2	777	0.9	1,157	0.1	NM	13.4	739	
Win Vinus Basic Pro	3.9	138 137	1.9	6]	0.4	29	0.2	72	11.5	103	
Windows, Existing Users	3.9 5.2	137 577	3.1	185	0.6	727	2.4	321	9,9	185	
Windows NT Advanced Server	3.2 3.8		2.2	145	0.6	70	0.4	151	1.4	237	
Mac East, New Users	23	62	23	40	0.6	179	1.5	161	8.2	62	
Win FostPro	14 14	28 75	1.4	35	0.2	24	4.1	132	1.0	30	
Mac Word, New Users	3.5	/3 56	2.1	37	0.9	254	Q.S	110	7.1	62	
MS-DOS			2.4	51	0.3	36	0.7	664	6.9	58	
Win Publisher	(1.2) 2.3	(14)	5.7	59	0.1	3	0.2	6	44	19	
DOS Wests		160	1.5	106	2.0	241	0.0	NM	44	141	
Wis Office Pro, Expense Users	1.1	60	1.5	60	0.4	44	1.0	102	1.0	68	
DOS For Pro	0.0 1.2	0	3.5	349	0.0	0	0.0	NM	3.5	96	
Windows NT		36	1.1	50	0.4	22	0.2	47	23	37	
Total	<u>123)</u> 2224	(11)	1.4	10	0.0	1 -	23	253	1.4	4	
	33224	•	235,3		\$55.0		\$75.5		\$308.2	•	

Highlights:

- North American gross revenue from the top 30 products represented 81% of total gross revenue for the region. Win Excel 5.0 was launched in December 1993, with strong sell-in during Q94-3. Sales of Win Office continued to exceed plan in Q94-3. Gross revenue from Win Office Professional was substantially behind plan due in part to the delay in the release of Access 2.0. In Q94-3, customer returns of MS-DOS 6.0, for version upgrade, and Windows NT, for stock balancing, exceeded sales. Both Windows and WfW achieved sales significantly above plan. This was due to the plan being based on a lower level of sales for Windows and WfW in anticipation of the release of Chicago.
- For Europe, gross revenue from the top 30 products represented 87% of total gross revenue. Localized
 versions of Win Word 6.0 were released in Q94-3, resulting in significant sell-in for the stand-alone
 product and the Office suite. Localized versions of Win Excel 5.0 were shipped late in Q94-2. Sales of
 this product remained strong through Q94-3.
- ICON gross revenue from the top 30 products represented 80% of total gross revenue for the region. Gross revenue from Win Office, new users, was stronger than planned; however, this variance was offset by lower gross revenue from existing users.
- Far East gross revenue from the top 30 products represented 84% of total gross revenue for the region.
 The Japanese version of Win Excel shipped in Q94-3, resulting in gross revenue from new users of this
 product being 253% of plan. Win Office, new users, gross revenue was 263% of plan. An Office sales
 campaign which commenced in Q94-2 was extended through the end of Q94-3.



FINISHED GOODS TOP PRODUCT SALES FLASH GROSS REVENUE (IN MILLIONS)

FYTD94

	Nerth A	New Asses		ley-		ICON		For East		Verland	
	ACTUAL	S.Day	Acres	S.Dae	Acres	S.Du	Actual	\$ 84	Acres	S.Dus	
Wis Office, New Uses	1231L5	161 %	2238.2	122 6	345.5	112 %				2.04	
Win Enail, New Uses	69.7	115	34.6	·= -	10.5		\$41.7	191 %	2254.5	138 %	
Was Word, New Uses	60.4	72	101.1	~		81	30.0	181	195.1	104	
Was Office Pro, New Uses	23.7	37	99.7	439	14.0 10.5	106	132	90	188.9	27	
Windows, New Users	58.2	231	21.7	90		397	0.4	NM	134.2	152	
Wie Office, Extense Uses	57.1	438	22.4	21	15.8	111	ll)	מד	114.1	139	
America	24.7	7	27.9		6.4	. 67	2.9	425	89.7	175	
Wie Word, Entrong Umm	23.3	*	31.3	61 27	3.8	44	13.7	284	70. I	73	
Moram Hardware Only	4.0	159	18.7		4.2	54	33	307	99.5	92	
Win Proper	35.2	15	20.4	91	3.5	322	2.8	205	67.0	134	
Mac Office, New User	41.2	115	16.6		3.3	77	A.F	133	61.7	27	
Wie Essel, Emmig Umm	22.5	 M	10.6 22.5	121 70	2.6	73	8.5	166	60.9	114	
Wie Wests	15.8		25.9		. 3.2	4	8.5	19	4.1	74	
MS-DOS	13.1	42	16.9	165	4.9	94	9.2	13	44.9	**	
Win Vignal C++	ا.دا	¥.		42	4.5	35	1.5	×	34.0	41	
Win Visual Bonc Pro	16.1	170	7.9	123	IJ	118	9.9	113	32.6	182	
DOS Plight Simulator	20.0	277	10.5	192	2.2	405	29	164	31.4	183	
WPW, Enmag Users	11.5	199	7.6	449	9.9	174	0.9	70	29.2	275	
Mac Word, New Lines	17.3		14.4	143	1.9	133	0.1	85	28.2	144	
WPW, New Uping	11.1	495	7.9	61	1.3	43	1.6	454	23.0	47	
Mac Esail, New Lines	11.1	4 5	11.8	92	3.7	25	0.1	•	26.7	131	
Wie Festive	11.5	**	5.2	50	1.1	40	9.2	109	24.6	44	
Windows NT	13.1	19	10.7	4	2.9	333	1.4	176	26.4	•	
Wie Engree	21.0	323	7.4	18	2.2	30	3. i	159	25.8	22	
Wie Publisher	15.2		ນ	551	2.0	634	9.2	MM	25.5	412	
Wie Programs	16.6	221 123	6.0	143	2.2	212	6.1	104	23.4	194	
Windows NT Advanced Server	10.1		4.7	59	1.2	49	0.2	71	23.2	93	
Windows, Entering Units	10.7	34	5.7	50	22	262	23	152	20.3	44	
DOS Werte	10.7 4.0	334	6.3	121	29	128	8.2	7	29.1	155	
DOS Feebre	4.5 4.5	4	5.6	76	1.2	Ø	3.4	**	14.1	74	
Tetal	3930.3	32	3.6	a	1.8	35		110	11.2	- T	
			\$173.2		\$165.7		\$142.2		12,131.3	-	

Highlights:

- North American gross revenue from the top 30 products represented 78% of total gross revenue. As in Q94-3, the FYTD94 revenue from Win Office, both new and existing users, exceeded plan. Win Office Professional, new users, was 37% of plan. Gross revenue from consumer products was \$117 million, in comparison with plan of \$87 million, as a result of the expanding home PC market. Top consumer products (included above) were Win Works (98% of plan), PC Flight Simulator (277% of plan) and Win Encarta (385% of plan).
- European gross revenue from the top 30 products represented 86% of the total gross revenue for the
 region. The success of the Office suite in Europe exceeded plan. Win Office volumes were higher than
 plan, but the sales of the stand-alone products of Win Word and Win Excel were negatively impacted.
 Most European subsidiaries captured a dominant market share of the suite products, except Spain and
 Benelux. DDT was 28% below plan primarily due to volume shortfalls.
- ICON gross revenue from the top 30 products represented 82% of total gross revenue. Gross revenue from Win Excel was below plan for FYTD94, in spite of significant sell-in in Q94-3.
- Far East gross revenue from the top 30 products represented 78% of total gross revenue for the region.
 Gross revenue from Win Office, new users, was 191% of plan. Japan contributed 79% of the region's
 Office gross revenue. Gross revenue from Win Excel, New Users was 81% above plan, with the recent release of the Japanese version of Win Excel 5.0 contributing to the variance.

HIGHLY CONFIDENTIAL

Sales, Marketing, & Product Support Updatel

C5

FINISHED GOODS TOP PRODUCT PRICING FLASH (US\$ PER LICENSE)

Q94~3

	North America		Euro	200	ICON		Per East		Warldunds	
	Actual	Clan	Acces	- Date	Acros	Dag	Actual	Dag	Actual	Pias
Win Office, New Users	\$279	\$279	\$339	\$315	\$245					2740
Wie Exml New Years	157	150	304	214		2300	3299	3236	2300	3296
Wis Office Pro, New Lines	342	385	455	300	120	179	137	117	180	172
Wis Word New Users	115	147	178		275	431	194	NM	416	408
Win Office, Expense Users	221	221	242	210	118	173	135	105	. 152	169
Win Excel, Exmang Users	*	50	76	212	160	165	€0	243	194	203
Windows, New Users	. . .	30 39		29	71	83	34	73	49	64
Access	110	165	74	74	33	67	74	70	70	4
Mouse Hardware Only	52		197	207	122	140	139	119	141	173
Win Word, Exemple Users		65	54	ສ	42	54	54	33	Ω	3
Wis Project	11	84	114	112	74	83	•	84	**	~
Mac Office, New Users	322	268	364	374	253	181	371	297	329	275
Via Vota	337	364	337	329	251	329	222	241	332	253
WFW, New Users	61	76	77	94	39	53	42	120	<u></u>	34
WFW, Existing Users	50	64	44	90	45	106	98	76		=
Win Visual Coo	32	54	4	60	35	4	*	35	42	
Wie Facerte	149	187	173	171	133	153	274	209	182	187
	71	171	71	189	44	157	57	NM	71	172
Win Powerpoint	30	22	164	64	112	60	12	170	36	
Win Visual Basic Pro	211	237	199	190	204	198	307	347	223	41
Windows, Existing Users	43	33	44	41	30	45	2	43	43	229
Windows NT Advanced Server	695	RC8	647	962	424	140	1.417	862	711	42
Mac Excel, New Users	138	130	183	201	70	158	222	128	176	24 3
Wie Feefro	126	196	144	231.	159	160	159	192		144
Mac Word, New Users	100	115	164	177	75	140	285	123	136	210
MS-DOS	141	39	43	57	7	51	37	51	122	135
Wie Publisher	23	85	8 1	90	4	ë	91		32	4
DOS Werks	45	Ω	. 77	20	77	<u> </u>		NM	43	25
Win Office Pro, Exusting Users	173	244	360	469	NIM	318	124	122	44	70
DOS Pextre	116	215	161	182	155		NM	MM	359	227
Windows NT	260	194	288	237	133	164 .	275	200	141	190
				251	73	187	304	187	373	207

Highlights:

- For the North America region, the actual revenue per license for Win Office Pro varied from plan due to a shift in sales mix toward Select and maintenance licenses. Win Encarta and FoxPro dropped price points to below plan figures to gain unit share causing variances from plan. The variance from plan for Access was due to a sales mix shift from full packaged product to competitive upgrades. Win Word, new users, varied from plan due to a shift in sales mix from competitive upgrade to academic.
- In Europe, prices for Desktop applications were reduced by 5% to 15% during Q94-3 in order to maintain
 market share. Prices were also affected by adverse foreign exchange trends, increased product bundling
 and a shift towards license agreements.
- For the ICON region, the price of Win Office was lower than plan due to a higher mix of Select, special
 agreements, and competitive sales. Prices for Win Excel and Win Word were lower than plan as a result
 of a higher mix of academic sales in Australia than planned. In addition, sales of full packaged product of
 Win Excel and Win Word were selling at approximately 85% and 89% of plan, respectively.
- For the Far East region, prices during Q94-3 were generally stable though they were impacted by foreign
 exchange rate fluctuation in relation to the budgeted exchange rate. The average exchange rate for the
 yen during Q94-3 was 107 to each USS, in comparison with the planned rate of 117. The Japanese
 version of Win Excel 5.0 was launched in Q94-3, with competitive pricing to existing users.

HIGHLY CONFIDENTIAL

FINISHED GOODS TOP PRODUCT PRICING FLASH (US\$ PER LICENSE)

FYTD94

•	North America		Europe		100	N	For East		- Varidmáe	
	ACTIVAL	.Com	ACTUAL	Pag	Acres	Date	Actual	Plan	Actual	Plan
Win Office, New Users	\$298	3287	2366	\$329	3249	\$302	\$306	\$275	\$319	
Win Excel, Now Users	152	149	272	218	129	178	157	122		\$307
Wie Word, New Users	139	150	200	217	127	171	145	121	187	176
Win Office Pre, New Users	415	311	499	517	303	431	172	NM NM	163	175
Windows, New Users	e e	60	70	75		431	74	73	457	417
Win Office, Exusing Users	211	224	234	216	195	169	£7	-	67	69
Access	131	183	205	216	130			242	301	207
Win Word, Existing Users	79	84	125	113		123	133	124	153	184
Mouse Hardware Only	n	45	57	23	85 47	83	105	107	₹7	96
Wis Project	311	282	380	33 324		56	57 .	53	54	59
Mac Office, New Users	357	368	358		242	120	363	299	323	264
Wie Excel, Except Users	39	53	334 79	341	26.5	329	256	263	351	357
Wie Works	57 57	71	77	81	ח	82	er .	73	54	67
MS-DOS	33	39		94	42	**	21	115	43	78
Win Visual C++	157	182	35	61	29	ສ	36	50	¥	49
Win Visual Basic Pro	170	199	177	172	147	151	265	211	184	186
DOS Flight Simulator	31	31	182	187	171	198	279	347	181	204
WPW, Example Users	40	31 52	34	22	27	25	47	54	12	32
Mac Word, New Users	91	122	51	63	36	49	36	35	45	57
WPW, New Users	56	- 44	159	182	79	138	268	138	107	138
Mac Excel, New Users	135		57	90	4	107	112	₩	я	90
Win Forther	147	129	186	213	•	1.58	233	163	165	154
Windows NT	194	190	165	203	157	161	210	192	157	194
Wie Escarte		194	259	244	173	186	270	186	215	209
Wis Publisher	73	189	93	189	69	157	61	NM	74	187
Wis Powerpools	69	79	91	43	- 49	33	. 94	NM	70	8 1
Windows NT Advanced Server	47	51	193	55	122	80	139	190	59	56
	660	698	694	870	528	673	1,144	916	634	760
Windows, Existing Users DOS Works	43	32	49	50	36	45	17	54	43	44
DOS FoxPre	41	52	76	872	41	54	128	116	63	69
LAS PERTO	121	206	167	188	152	165	260	201	148	193

Highlights:

- For the North America region, the price variance from plan for Win Office Pro was due to a shift in sales mix toward Select and maintenance licenses. Win Encarta and FoxPro dropped price points to below plan figures to gain market share. Unit volumes for these products increased, resulting in incremental revenue. The price variance from plan for Access was due to a sales mix shift from full packaged product to competitive upgrades. Prices of Mac Word, new users, varied from plan due to a shift in sales mix from full packaged product to academic.
- European prices for Win Office and Win Excel new users were above plan due to conservative
 assumptions on price reductions and foreign exchange rates during the FY94 planning cycle. Price for
 Win Word new users were lower than plan due to competitive pressures.
- For ICON, the prices of Win Office were lower than plan due to a higher mix of Select, special
 agreements, and competitive upgrades. Prices for Win Excel and Win Word were lower than plan as a
 result of a higher mix of academic sales in Australia. In addition, sales of full packaged product of Win
 Excel and Win Word were selling at approximately 85% and 89% of plan, respectively.
- For Far East, the FYTD94 prices were impacted by foreign exchange rate fluctuations in relation to the budgeted exchange rate. The average exchange rate for the yen for FYTD94 was 107 to each US\$, in comparison with the planned rate of 117.

HIGHLY CONFIDENTIAL

Sales, Marketing, & Product Support Updatel

C7

NET REVENUE AND RESPONSIBILITY MARGIN BY SUBSIDIARY (IN MILLIONS)

Q94-3

	•							
	Net I	Revenue	Ming ODM	ility Maryle	•	İnche	ing OEM	
	Actual	S of Plan	Actual	A of Plan	Not R	(7430)	Respond	-Uty Margin
North America					Actual	S of Plas	Actmal	& of Plan
Unrand States Canada	\$339.1	M2 %	3131.3	#15 %	\$511.1	106.0 %	\$275.5	
CARRES	375.2	118.7	19.6	132.0	42.0	127.1	12/3.3	109.0 %
	3132	96.1	150.9	92.5	553.1	د 107	300.0	142.3 111.2
Europe								*****
Deem art	5.3	· 72.8	4.0	71.1				
Pinhad	4.1	105.4	2.6	103.4	6.5 9.3	79.9	4.6	80.6
Norway	6.1	78.5	4.0	743	7.9	132.4 99.5	7.7	136.0
England Sweden	90.6	121.5	53.9	135.9	94.7	123.3	5.5	99.5
Hungary	20.7 1.2	104.7	10.6	113.2	22.7	112.2	61.0 12.4	136.5
Russ	1.6	163.9 200.5	0.6	494.5	1.4	178.4	0.9	127.4 428.1
Czechoslovalcja	2.3	142.8	0.9	NM	2.0	190.8	دا	851.9
Sweetend	28.2	170.0	1.5 21,4	220.1 214.0	3.1	172.2	นั้	271.0
CHRANY	94.9	106.5	52.2	111.6	21.3	173.0	22.5	218.3
Poland	2.8	221.3	1.1	252.2	130.6	118.8	87.3	131.2
Ameria	10.2	124.1	7.1	147.4	3.9 10.8	251.0	2.2	312.2
Netherlands Scain	14.0	100.0	7.8	92.3	12.2	126.9 121.2	7.7	150.3
Frace	4.9	81.4	1.9	67.7	6.1	91.8	11.6	118,4
italy	64.0 26.4	13.3	32.2	77.A	66.1	86.1	3.1 35.6	90.4
Bodg nates	1.6	166.2 91.9	18.3	211.5	38.2	181.9	29.7	81.7 218.5
Portugal	3.1	86.2	3.5	84.2	10.9	101.4	6.7	47.2
EHQ / Other	1.1	346.2	2.0 (2.0)	94.8	3.2	82.9	2.1	28.4
	391.4	109.0	225.3	ММ 117.8	1.2	297.7	(2.0)	NM
					472.6	117.3	302.4	131.0
ICON				÷				
* Canbbeas * Econdor	0.9	152.6	0.4	251.3	0.9	147.4		
Chile	0.6 0.7	146.0	0.2	1817	فَهُ	146.0	0.4 0.2	223.3
Colombia	1.7	46.4 135.5	0.1	18.0	0.8	50.2	0.2	218.6 26.8
Venezuela	0.7	97.5	0.8 0.3	163.1	1.7	135.1	0.0	161.1
Brazil	5.3	79.7	1.7	417.2 55.9	1.3	117.1	0.7	164.9
Vilentin	3.2	126.7	1.7	33.9 177.4	7.0	94.9	3.4	89.4
Mesuco	11.4	1.00	6.2	104.7	3.4 12.2	125.4	1.0	169.3
* Morecce Middle East	-0.3	54.3	0.1	27.3	0.4	103.1 52.5	4.9	110.5
* Turkey	1.6 1.8	53.2	0.3	26.7	1.7	57.6	0.1	25.5
South Africa	5.3	90.7 93.0	0.7	22.9	2.0	95.2	· 0.4 0.9	37.9
Greece	0.8	106.0	2.7	109.4	6.0	101.2	3.4	99,0 123,9
leraei	1.2	93.9	0.3	105.5	0.9	110.1	ົ້ວ	125.9
India	1.1	183.1	0.5 0.6	120.6 276.4	1.9	129.5	1.2	190.4
* Theiland	0.4	80.3	0.2	91.1	1.2	170.7	0.8	208.4
* Malayma	0.9	61.3	0.4	34.3	0.4 1.4	71.9	0.2	69.5
Singapore New Zenland	2.7	76.7	1.3	80.1	5.4	77.9 94.0	0.9	12.8
Australia	3.6 23.8	81.7	1.4	63.3	4.1	BB.1	4.0	103.9
RHQ/Other	23.0	95,2 NM	8.9	27.9	29.0	106.0	1.9 13.7	74.6
	68.0	92.1	(2.1)	MM	0.1	NM	(2.1)	112.6 NM
		721	26.7	93.0	82.6	101.0	40.1	110.7
Far East PRC								••••
PRC Korsa	0.5	48.1	0.1	12.5	0.5			
Aerea Taiwan	4.4	139.9	2.3	181.1	11.9	48.1 130.1	0.1	12.5
Japan	3.7 76.1	923	1.1	77,9	12.5	130.1 87.4	9.6	133.7
Hong Kong	78.1 3.4	170.0 119.3	44.5	281.1	105.4	189.9	9.2 73.2	18.9
RHQ/Other	0.1	119.3 MM	1.7	133.9	7.0	136.1	73.8 5.0	- 223,4
•	88.2	157.9	<u>(1.0)</u>	NM	0.2	NM	(0.9)	146.2 NM
				253.3	137.6	161_5	97.3	206.9
Worldwide								
Other	(1.7)	(23.2)	(70.7)	NM	(1.7)	/23 9:	_	
Total	****				15-71	(23.2)	(71.8)	NM
•	\$921.2	103.9	5381.3	97.6	31,244.1	114.1	\$667.9	
* DOW submidiaryes in FY04							200 7.9	117.0

NET REVENUE AND RESPONSIBILITY MARGIN BY SUBSIDIARY (IN MILLIONS)

FYTD94

		Excha	ting OEM							
		7700 St		biller Marris	New 1	Incl	MEO Seller			
	Actual	% of Plan	Actual	% of Plan	Actual	teresee	. Responsib	Mry Maryin		
North America						S of Plan	Actual	% of Place		
Utriend States Cabada	\$991.9	100.4 %	3361.6	106.8 %	\$1.486.3	111.9 %				
Capage	<u> </u>	100.4	44.2	106.4	100.1	105.4	\$795.5	123.1 %		
	1,079.4	100.4	425.8	106.9	1,586.9	111.5	54.9	114.1		
£						11173	850.4	122.5		
Europe										
Deemark	16.4	20.1	10.0	74.7	17.7	•••				
Finlend	8.7	90.9	5.0	71.7	18.6	84.9	. 11.3	81.9		
Norwey	15.2	74.0	9.1	65.0	19.5	94.6	14.6	92.7		
England	188.7	99.5	100.3	113.4	210.8	മാ	12.9	1.98		
Sweden	47 A	93.4	19.3	94.4		103.0	120.2	138.0		
Bungary	4.2	181.7	2.6	34.10	51.7	99.7	23.1	108.9		
Runeia	29	140.8	1.1	NM	4.4	1723	2.8	307_2		
Czechoslovakia	6.6	155.8	ت	268.0	15	172.6	1.7	379.6		
Switzerland	66.2	کـ139	46.4	169.2	7.9	165.5	5.8	267.A		
Germany	272.8	103.3	1525	113.7	2.5	141.3	41.5	171.9		
Poland	53	149.1	23	129.2	352.2	109.7	229.9	122.1		
Austria	26.6	108.0	17.9	123.1	7.6	170.8	45	224.2		
Netherlands	26.1	90.3	10.0	76.2	28.1	109.4	19.3	124.4		
Spain	12.3	77.6	3.7	55.7	35.3	105.5	18.0	103.4		
France	174.8	76.9	87.7		15.0	87_7	· 6.3	70.5		
lialy	69.9	167.3	47.3	70.2	183.5	78.5	94.1	72.1		
Belgrum	22.8	84.8	12.4	224.8	91.3	167.2	44	202.9		
Porrugal	7.4	87.2		79.1	25.5	92.3	14.8	10.5		
EHQ / Other	26	298_5	4.1	90.3	7.3	83.2	4.5	83.5		
	976.3	91.6	(7.4)	NM	25	231.9	(1.3)	NM		
		70.0	528.8	106.6	1,151.7	104.1	693.1	114.8		
ICON								1143		
* Carabbean	1.9	115.0								
* Equator	ຶ້ນ	194.8	O.B	205.4	1.9	111.0	0.8			
Chile	ŭ	75.1	1.1	407.0	. 23	194.8	1.1	1763		
Colombia	5.1	75.1 142.5	1.4	62.9	3.3	78.9	1.1	\$29.7		
Venezuela	3.4	147.5	2.6	174.6	5.3	144.0	1.5	75.0		
Brazil	16.2		Li	167.6	5.0	115.4	10	176.5		
Argeotina	1.6	106.6	6.4	109.5	20.6	114.8		143.9		
Merco	27.6	131.1	42	202.7	1.1	126.2	10.0	127.5		
* Mareaco	1.0	\$2.0	13.9	26.5	. 28.8	20.5	4.4	177.1		
Middle East	6.0	60.8	0.3	33.2	1.0	98.5	15.0	22.5		
* Turkey	0.0 A2	81.2	1.8	75.6	6.7	87.5	0.3	47.5		
South Africa		96.1	25	115.8	5.8	96.1	2.3	86.4		
Greece	13.7	91.0	6.9	109.5	15.1	94.9	, 2.7	112.0		
Israel	2.3	100.6	1.0	124.7	25	104.9	8.2	115.4		
lodia	4.2	143.4	23	300.7	 3.6	161.0	1.1	135.0		
* Thailand	2.2	142.2	1.2	198.0	26	128.5	3.6	275.7		
* Malaysus	1_5	75.4	0.6	61.1	1.5		1.6	146.7		
	2.7	59.1	1.2	54.3	3.9	69.3	0.6	SR_5		
Sing apore	8.1	\$1.0	4.0	44.5		72.2	24	75.7		
New Zeeland	12_3	95.8	6.0	93.4	15.3	2.00	10.0	105.2		
Australia	65.9	36.5	22.6	81.7	13.3	97.4	7.0	95.6		
RHQ/Oder	0.3	NM	(5.8)	NM	77.5	93.2	32.2	94.2		
	195.0	91.7	76.7	101.0	0.3	NM	(5.9)	NM		
				10170	227.7	97.0	105.8	109.0		
For East										
PRC	21	89.7	1.0	127.1						
Korea	14.3	161.4	E.J		2.1	89.7	1.0	127.1		
Tarwae	12.5	101.2	5.0	243.5	32.9	125.6	26.1	128.1		
Japan	162.0	140.8	73.4	110.7	38.3	90.5	30.4	93.2		
	9.9	114.1	/3.4 5.0	206.9	240.6	155.9	147.2	202.6		
Hong Kong			مد (گ1)	130.6	20.2	136.6	15.0	152.1		
	1.5	NM		NM	(0.6)	NM		1751		
Hong Kong		NM 137.3				14 (44)	(1.7)	NIL4		
Hong Kong RHQ/Other	1.5	137.3	91.0	201.9	333.6	138.9	215.9	NM NG2 0		
Hong Kong RHQ/Other Verldwide	1.5						(3.7)	NM 162.0		
Hong Kong RHQ/Other	1.5	137.3	91.0	201.9	333.6					
Hong Koog RHQ/Other Worldwide	1.5						215.9	162.0		
Hong Koog RHQ/Other Worldwide	1.5 202.4 55.8	137.3	91.0	201.9 MM	333.6	138.9				
Hong Kong RHQ/Other Worldwide Other	1.5	137.3	91.0	201.9	333.6	138.9	215.9	162.0		

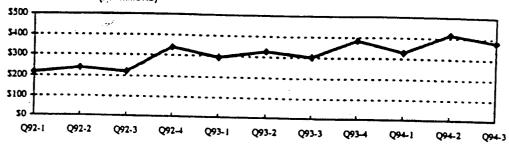
* sew subsidian es in FY94

HIGHLY CONFIDENTIAL

MS-PCA 2612288

NORTH AMERICA FINISHED GOODS REVIEW

Net Revenue Stream (in millions)



Key Highlights

- Win Excel 5.0 shipped in late December 1993; sales of this product to both new and existing users generated significant revenue in Q94-3. Revenue of the Excel product unit was 119% of plan in Q94-3.
- Win Office 4.0 was launched in Q94-2, a record quarter for revenue for North America. Sales of this
 product continued to be strong in Q94-3 with revenue at 142% of plan. FYTD94 revenue was 138% of
 plan. This positive trend in revenue from Office was offset, in part, by less than plan revenue for standalone Win Word. FYTD94 revenue from stand-alone Word was \$31 million under plan.
- Certain key products (MS-DOS 6.2, Windows NT, Windows NTAS, WfW 3.11, Excel 5.0, and Powerpoint 4.0) with compression-related code were impacted by the Stac lawsuit judgment. MS took the conservative step of removing the code. The changes to these products were minor, but the delay in shipment of the products was generally ten days. Long-term demand for these products is not expected to be significantly impacted by this delay.
- Access 2.0 was originally scheduled for RTM during Q94-2, but slipped to an RTM of April 7, 1994.
 This resulted in Access revenue being 42% of plan for Q94-3 and 68% of plan for FYTD94.
- FYTD94 revenue from the Consumer division was \$31 million over plan due to the expansion of the home PC market and the increased number of MS consumer products offered.

Operational Issues

 Product returns represented approximately 12% of FYTD94 gross revenue. In the US, with the launch of MS-DOS 6.2 in late Q94-2, \$20 million in returns of MS-DOS 6.0 were processed in Q94-2 and Q94-3.
 Return of MS-DOS products exceeded sales in Q94-3 exceeded sales.

Marketing, Advertising and Sales Programs

- The Select program, which focuses on large accounts, was launched in January 1993. Q94-3 revenue from this program in North America was \$21 million (approximately 56% of plan). FYTD94 revenue was \$41 million (approximately 66% of plan).
- The Microsoft Open License Pack (MOLP) was launched in February 1994, with the purpose of extending many of our Select program benefits to the large and growing medium-sized business segment. MOLP revenue was \$3 million for Q94-3.
- FYTD94 spending relating to Solution Marketing was substantially under plan, with the Envision program, a large account promotional marketing campaign, being launched late in Q94-3. The expense of this program is expected to impact Q94-4.

HIGHLY CONFIDENTIAL

C10

MS-PCA 2612289

Results of Operations			Q94	2				
(in millions)	Acte	ď	Plu		Variance		FYTD94	
Net revenue				_		Actual	Plan	Variance
Cost of revenue	\$375.; 87.(\$390.	-	(\$15.1)	\$1,079.4	\$1,074,8	\$4.6
Gross profit	287.		78.3	_	(9.2)	250.7	214.6	(36.1)
People expense	65.3		312.0	_	(24.3)	828.7	860.2	(31.5)
Facilities expense			73.6		8.3	196.2	222.4	26.2
	25.3		24.8		(0.4)	65.6	71.9	6.3
Marketing expense Other expenses	41.7		42.7		0.9	122.7	141.4	18.7
Controllable expenses	4.5	_	7.7	_	3.2	18.5	26.4	18.7 7.9
Responsibility margin	136.8	_	148.8	_	120	402.9	462.0	59.1
Net shared resources	150.9		163.1		(12.2)	425.8	398.2	27.6
Shared resource margin	(7.1		(7.8		(0.7)	(21.4)	(23.5)	(2.1)
Parise (Coories Markin	\$158.0	-	\$170.9	_	(\$12.9)	\$447.2	\$421.7	\$25.5
Key Ratios								720.5
Annualized per employee								
(in thousands)								
Net revenue	\$423.2		2398.5		\$24.6			
Salespeople expense	102.1		100.5			\$399.4	\$364.8	\$34.6
Net revenue					(1.6)	96.9	99.9	3.0
Cost of revenue	23.3			_				
Marketing expense	11.1		20.1		(3.3) %	23.2 %	20.0 %	(3.3) %
Controllable expenses	36.5		10.9	%	(0.2) %	11.4 %	13.2 %	1.8 %
Shared resource margin	30.3 42.1	. •	38.1	%	1.7 %	37.3 %	43.0 %	5.7 %
Salespeople es			43.8	%	(1.7) %	41.4 %	39.2 %	2.2 %

Salespeople expense summarizes people and facilities expenses. Ratios reflect period results annualized.

Cost Driver Analysis

Q94-3

- The gross profit margin in Q94-3 for the North American channel was 76.7% of net revenue in comparison with a plan of 79.9%, principally as a result of the \$10 million of inventory adjustments in excess of plan (which was included in other product costs). These inventory adjustments consisted primarily of re-work costs relating to the inventory of products impacted by the Stac judgment.
- Controllable expenses were 8% under plan for Q94-3. People expense was \$8 million (11%) under plan, as a result of below plan hiring. Facilities expense was slightly over plan as a result of telecommunications charges from Q94-2 which were recognized in Q94-3.
- The shared resource margin was 42.1% of net revenue, which was slightly below plan of 43.8%.
 Inventory adjustments drove this margin down by 3% of net revenue. The increase in cost of revenue was somewhat offset by less than plan controllable expenses.

FYTD94

- The FYTD94 gross profit margin was 76.7% of net revenue in comparison with plan of 80.0%. This was
 the result of \$22 million of inventory adjustments in excess of plan: \$10 million of royalties on consumer
 products in excess of plan: and the accrual of \$5 million for product and fulfillment costs relating to the
 additional boxes of Win Excel 5.0 and Win Powerpoint 4.0 to be provided to purchasers of Win Office
 4.0.
- People expense was \$26 million under plan resulting from below plan hiring. Facilities expense was below plan because of less than plan telecommunications expense and depreciation. Marketing expense was \$18.7 million below plan, primarily due to underspending for Solutions Marketing.
- The shared resource margin was 41.4% of net revenue above the plan margin of 39.2%. Less than plan
 controllable expenses improved this margin by 5.7% of net revenue. The other product costs noted above
 reduced this margin by 3.3% of net revenue.

Significant Customers (in millions)

	<u>Q92-4</u>	<u>Q93-1</u>	Q93-2	Q93-3	Q93-4	<u>Q94-1</u>	Q94-2	Q94-3
Ingram Micro	\$ 93	\$ 93	\$ 61	S 92	S 72	S 89	\$ 146	S 113
Merisel	66	66	56	56	51	67	99	
Egghead	52	52	51	46	22	22		95
Software Spectrum	24	24	11	18	_		49	36
Corporate Software	21	21	11	17	14	10	22	19
Intelligent Electronics		6	4	17	10	9	22	18
Tech Data		· ·	4	3	2	5	14	9
800 Software	10	10	~	_	_	6	12	9
Softmart	9		1	8	8	8	11	9
Vanstar	•	9	6	8	6	6	10	9
	<u>10</u> \$ 291	10	8	6	9	6	6	6
Percent of	3 291	\$ 291	\$ 215	\$ 256	\$ 194	\$ 228	\$ 391	\$ 323
gross revenue	75%	250						
gross revenue	1370	75%	75%	<u>77%</u>	<u>. 73%</u>	74%	81%	81%

- Published financial data for the most recent available quarter for Ingram, Merisel, Egghead, Software Spectrum, Corporate Software and Intelligent Electronics was used to calculate internal market share for these distributors/resellers. (Financial information was not available for Tech Data, 800 Software. Softmart and Vanstar.) Those distributors/resellers for which financial data was available had a combined quarterly net sales of \$3,136 million. For the same quarter, MS net revenue to those distributors/resellers was \$307 million, or 9.8% of resellers' net sales.
- For the same period of the previous year, those distributors/resellers had combined quarterly net sales of \$2,264 million. For that quarter, MS net revenue to those distributors/resellers was \$200 million, or 6.4% of resellers' net sales. This reflected a 3.3% net share gain from the prior year period, or a 53% gross increase in internal market share for those resellers.
- Inventory for certain key products (MS-DOS 6.2 upgrade, Win NT, Win Office 4.0, Win Word 6.0 and Win Excel 5.0) in the US distribution channel is tracked. As of the end of Q94-3, there was approximately one month of inventory in the channel for the key MS-DOS products and Win Word 6.0 and approximately 1/2 month of inventory in the channel for Win Office 4.0. 6,500 units of Win NT Upgrade were in channel inventory, representing approximately eight months of inventory at the most recent low monthly sell-through rates. There were also 170,000 units of Win Excel 5.0 in the channel, approximating four months of inventory.
- As of the end of Q94-3, the order backlog for USFG was \$59 million. Of this amount, \$53 million was
 due to stock outs. The key products comprising the stock outs were MS-DOS 6.21 Upgrade, Access 2.0,
 Win Office Pro 4.2, and Encarta 1994.

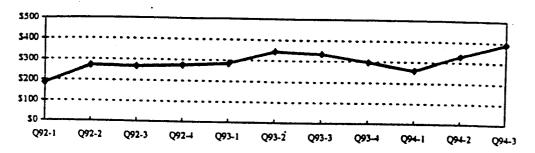
HIGHLY CONFIDENTIAL

C12

MS-PCA 2612291

EUROPE FINISHED GOODS REVIEW

Net Revenue Stream (in millions)



Key Highlights

- Net revenue reached a record level. Localized versions of Win Word 6.0 and Win Excel 5.0 were recently
 released in several countries resulting in strong sell-in during the quarter. The release of WFW 3.11 also
 contributed to the growth during Q94-3.
- Localized versions of Win Office were introduced in Europe in Q93-2 causing a significant increase from Q93-1.
- Prices for certain localized versions of Desktop Applications were reduced 5% to 15% during Q93-3.

Geographic Factors

- Prices in FYTD94 were generally lower compared to FYTD93. Prices were adversely affected by foreign
 exchange trends, increased product bundling, a mix shift towards license programs and the previously
 mentioned price reduction. Prices for Win Office and Win Excel (new users), and Win Office, existing
 users, exceeded plan for both Q94-3 and FYTD94.
- Favorable foreign exchange trends benefitted Q94-3 and FYTD94 net revenue 5% compared to plan. The strengthening dollar caused a 10% (\$95 million) negative impact on FYTD94 net revenue compared to the same period of the prior year.
- Italy grew 126% from the prior year. In late FY93, the Italian government passed strong anti-piracy legislation that created demand by forcing offenders to purchase legal software.

Operational Issues

- The Central European warehouse closed in Q94-3. All other subsidiary warehouses will be closed by Q95-2.
- The number of direct ship distributors will decrease from approximately 1200 to 96 by July 1, 1994.
 Ireland will begin direct shipping to Ingram and the Nordic direct distributors in May with the remaining customers being served directly by the end of Q95-1.
- All subsidiaries are being converted to commission agents of Ireland which will significantly reduce the administrative burden of processing statutory financial data.
- Project Concorde will result in the eventual elimination of approximately 150 positions in Europe.
- Other initiatives include Project Phoenix, which is evaluating sales and marketing efficiencies, and Project Lynx which is considering PSS efficiencies.

HIGHLY CONFIDENTIAL	C1:
HIGHLY CONFIDENTIAL	

Performance

Results of Operations	-		Q94-3			FYTD94	
(in millions)	Acto	3	Plan	Variance	Actual	Plan	Variance
Net revenue	\$391.4	•	\$359.2	\$32.3	\$976.8	\$990.3	
Cost of revenue	69.1	7	62.9	(6.8)	166.5	176.8	(\$13.5)
Gross profit	321.1	5	296.3	25.4	810.2		10.3
People expense	44.9	7	51.1	6.2	135.5	813.5	(3.2)
Facilities expense	15.4		17.6	2.3		154.1	18.6
Marketing expense	30.9		33.5		46.0	52.6	6.6
Other expenses	4.8			2.6	90.0	101.1	11.1
Controllable expenses	96.0	_	23	(2.4)	9.9	9.7	(0.2)
Responsibility margin	225.8	_	104.6	8.6	281.4	317.5	36.1
Net shared resources	1.8		191.8	34.1	528.8	496.0	32.8
Shared resource margin	\$224.0		<u>1.3</u> \$190.5	<u>(0.5)</u> \$33.6	4.2	4.0	(0.2)
. •		-	3170.3	333.0	\$524.6	\$492.0	\$32.6
Key Ratios							
Annualized per employee							•
(in thousands)							
Net revenue	\$655.0		\$531.4	\$123.6			
Salespeople expense	100.8		101.7		\$547.3	\$498.4	\$48.8
· · · · · · · · · · · · · · · · · · ·			101.7	0.8	101.7	104.0	2.3
% Net revenue							
Cost of revenue	17.8	%	17.5 %	(0.3) %	. 17.1 %	17.9 %	
Marketing expense	7.9	%	9.3 %	1.4 %	9.2 %	10.2 %	0.8 %
Controllable expenses	24.5	٧,	29.1 %	4.6 %	28.8 %	32.1 %	1.0 %
Shared resource margin	57.2	%	53.0 %	4.2 %	53.7 %	321 % 49.7 %	3.2 %
C.1					/ -	77./ 70	4.0 %

Salespeople expense summarizes people and facilities expenses. Ratios reflect period results annualized.

Cost Driver Analysis

- People expense was 12% lower than plan for Q94-3 and FYTD94. Europe implemented a hiring freeze during Q94-1 due to lower than planned revenue. Minimal headcount additions were approved during midyear business reviews.
- Facilities expense was 13% lower than plan for Q94-3 and FYTD94 periods, due to lower than planned headcount.
- Marketing expense was 11% lower than plan FYTD94 and 8% lower than plan for Q94-3. Costs were
 under plan due to cost containment measures resulting from the lower than planned revenue as well as
 timing differences between actual and planned marketing spend. Typically, most of the marketing spend
 is incurred in the final quarter of the fiscal year reducing the favorable variance to plan.
- Other expenses exceeded plan during Q94-3 by 104%. This variance was primarily caused by additional bad debt provision taken in the French subsidiary resulting from Feeder's bankruptcy.
- FYTD94 controllable expenses increased 24% from the prior year compared to net revenue increase of 16%. As a result of higher average headcount for the current year resulting from the addition of employees late in FY93.

C14

HIGHLY CONFIDENTIAL

> HIGHLY CONFIDENTIAL

Significant Customers in Major Subsidiaries (in millions)

, **	_0	93-1	_0	93-2	_ਰ	93-3	_0	93-4	_0	94-1	_0	94-2	<u> </u>	94-3
C2000	\$	55	S	75	S	68		57	2	51	2	71	5	
Merisel		20	•	31		33	•	27	•	35	•	33	2	79
Ingram		14		18		22		23		17		29		48
Olivetti		5		R		11		13						46
Knotron		6		ő		13				10		14		21
Raab Karcher		_		,		15		6		11		15		13
Also ABC		4		_				_		6		16		13
Scribona AB		4		4		. 4		4		5		7		11
Softmart		0		,,		10		7		4		7		9
Feeder		0		11		- 9		5	•	- 5		7		6
		9		18		7		7		5		14		6
Wyrsch Trading		4		4		4		3		4		6		6
Ista		- 6		9		4		5		4		\$		4
BSP Software		9		4								_		~
Access		7		9		9		9		5		3		
Rein		7_		8		7		8		_		,		
Percent of	<u>\$</u>	158	5	217	\$	201	\$	174	5	162	5	227	\$	262
gross revenue		53%		58%		59%	247	6%		61%		56%	(54%

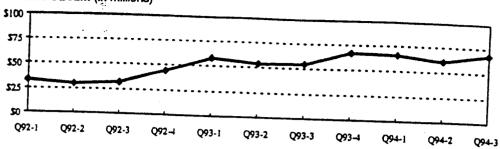
- C2000 represented 19% of total gross revenue in Q94-3. This percentage has remained relatively constant since Q93-1.
- Merisel increased from 7% of total gross revenue in Q93-1 to 12% in Q94-3.
- Ingram has also gained significant share since Q93-1, increasing from 5% to 11% of total net revenue.
- Feeder filed for bankruptcy protection during Q94-3.
- The top 10 customers accounted for approximately 62% of total European gross revenue, while the top three customers represented 43%.
- Most subsidiaries achieved local currency plan during Q94-3. However, France was 19.4% under plan for
 the quarter, 26% under plan FYTD94 and 19% lower than the comparable period of the prior year. These
 trends were the result of a poor economic climate, competitive pricing pressures and a reduction in market
 share.
- The European channel is planning to decrease the number of direct ship customers significantly during
 the upcoming quarters to facilitate efficient distribution practices. This should have the effect of
 increasing sales levels to the remaining individual customers.

Marketing, Advertising and Sales Programs

- Europe had a limited roll out of the Microsoft Open License Pack (MOLP) in late Q94-2. Revenues from MOLP were 3% of total net revenue during Q94-3.
- The Select program was released in Europe in late FY93. Select generated 9% of total net revenue for Q94-3. This represented 62% of the total FYTD94 Select revenue.

ICON FINISHED GOODS REVIEW

Net Revenue Stream (in millions)



Key Highlights

- Net revenue has essentially been flat for four quarters versus a plan that anticipated significant growth.
 FYTD94 and Q94-3 revenue was 8% below plan. Sales were up 12.5% from Q94-2, in part due to the late
 March release of Office 4.2.
- Revenue in all three regions (APAC, Latin America and AIME) was below plan for Q94-3 and FYTD94.
- Revenue from Desktop applications was 95% of plan. Office revenue was 17% over plan, but this was not enough to offset unfavorable variances in Word and Excel, especially sales to Word existing users which were 73% below plan. Word 6.0 was released in December and sold in to the distributors, but the sell-through was much less than anticipated (end user demand was fulfilled through Office upgrades) and thus the sell-in during Q94-3 was low. This same phenomenon will probably occur in Q94-4 for Excel 5.0.
- For the quarter, revenue from Consumer products was 187% of plan reflecting the high acceptance of
 these products in Australia and New Zealand. However, revenue from MS-DOS was only 5% of plan
 (reflecting poor reviews, a full channel and uncertainty over the Stac lawsuit) and revenue from Win NT
 was 1% of plan as this product has generally been unsuccessful in the region.
- The forecast for Q94-4 projects an increase over Q94-3 of 29%, but represents only 94% of plan. The
 increase will come in part from the release of Spanish Office 4.2 and backlog from the Stac lawsuit.

Geographic Factors

- Political unrest is a material factor in much of the region including the assassination of a presidential candidate in Mexico. South African unrest, terrorist activities in Israel, civil war in Algeria and new economic plans in Brazil and Turkey.
- Software import duties in India decreased from 80% to 20%, which favorably affected sales.

Operational Issues

- The Singapore distributed manufacturing site is now building 200 SKUs. This has improved customer service and alleviated capacity constraints at Canyon Park.
- The Australian warehouse closed April 1 and distribution is now handled by RR Donnelley. Distributed
 manufacturing should be available in June. In addition, distributed manufacturing sites in Mexico and
 Brazil are being planned.
- For the first time, some products were direct shipped to the AIME region customers from Ireland.

Marketing, Advertising and Sales Programs

- Bill Gates^{*} visit to Australia and New Zealand in February received significant positive media coverage.
- Office campaigns were launched throughout the region: more than 6,000 people attended Comdex Mexico and 10,000 attended the Australian roadshow.

C16	MG DGA ACIDADA
	HIGHLY MS-PCA 2612295
	CONFIDENTIAL

Performance						
Results of Operations		Q94-3			FYTD94	
(in millions)	Actual	Plan	Variance	Actual	Plan	Variance
Net revenue	0.862	\$73.9	(\$5.8)	#10# 0		
Cost of revenue	16.3	17.9	· ·	\$195.0	\$212.7	(\$17.7)
Gross profit	51.7	56.0	1.6	45.9	51.4	5.5
People expense	12.2	13.3	(4.3)	149.1	161.3	(12.2)
Facilities expense	4.5	5.3	1.1	35.3	40.4	5.1
Marketing expense	6.4	5.5 6.6	0.8	13.0	15.5	2.6
Other expenses	2.0		0.2	18.1	22.1	4.0
Controllable expenses	25.0	21 27.3	0.2	6.1	7.4	1.2
Responsibility margin	26.7	21.3 28.7	2.3	72.4	85.4	13.0
Net shared resources	0.4		(2.0)	76.7	75.9	0.8
Shared resource margin	\$26.3	<u>0.3</u> \$28.4	(0.1)	1.0	0.9	(0.1)
2	320.3	3.28.4	(\$2.1)	\$75.7	\$75.0	\$0.7
Key Ratios						
Annualized per employee						
(in thousands)		•				
Net revenue	\$440.8	\$433.7				
Salespeople expense	107.7	109.2	\$7.1	\$445.1	\$423 .9	\$21.2
% Net revenue		109.2	1.4	110.1	111.5	1.4
Cost of revenue						
	24.0 %	24.2 %	0.2 %	23.5 %	24.2 %	0.6 %
Marketing expense	9.4 %	8.9 %	(0.5) %	9.3 %	10.4 %	1.1 %
Controllable expenses	36.8 %	37.0 %	0.2 %	37.1 %	40.1 %	
Shared resource margin	38.7 %	38.4 %	0.3 %	38.8 %	35.3 %	3.0 % 3.5 %

Salespeople expense summarizes people and facilities expenses. Ratios reflect period results annualized.

Cost Driver Analysis

- The region continued to control expenses during Q94-3 to offset the revenue shortfall. Controllable
 expenses increased 3.7% (in line with headcount growth of 5%) while revenue increased 12.0% over the
 prior quarter. Planned revenue per head was maintained by freezing headcount early in the fiscal year.
- The positive variance in people expense resulted from headcount freezes and reductions throughout the region, primarily in Mexico, South Africa and Australia. Headcount at quarter end was 633 versus plan of 683. In addition, the region continued to aggressively manage travel expense.
- Cost of revenue percentage for Q94-3 and FYTD94 was slightly better than plan. The positive variance
 was due to changes in product mix (primarily a shift toward Select licensing) which were offset by
 negative manufacturing variances that primarily resulted from outsourcing.
- Despite the revenue shortfall, Q94-3 and FYTD94 controllable expenses were below plan as a percent of revenue.

HIGHLY CONFIDENTIAL

MS-PCA 2612296

Significant Customers in Major Subsidiaries (in millions)

	_6	93-1		93-2	_	93-3	2	93-4	2	94-1	_	294-2	_2	94-3
Australia														
Tech Pacific	\$	4.2	S	4.8	S	4.8	2	8.1	2	8.8	s	10.1	2	
Merisel		3.4		3.8		6.1		9.0	•	5.7	•		3	8.7
Datacom				_				7.0		٦.١		5.2		3.6
Mexico				_	•			-				1.7		4.8
Ingram-Dicom Brazil		2.9		3.9		2.1		4.8		1.4		1.7		3.9
Agoal		2.7		4.6		0.4		0.2		0.2		2.8		1.1
Computenter		1.9		1.8		1.7		2.2		2.3				
South Africa						•••				د.2		2.2		2.5
Workgroup		3.1		2.6		2.0		3.5		3.0		2.9		2.6
	<u>S</u>	18.2	<u>s</u>	21.5	S	17.1	\$	27.8	\$	21.4	2	26.6	•	27.2
Percent of											<u> </u>	20.0		-1.2
gross revenue		32%		40%		31%		41%		32%		40%	-	39%

- Q94-3 sales to the top 7 distributors decreased slightly as a percentage of gross revenue over Q94-2 primarily due to decreased market share for Merisel in Australia and Agoal in Brazil.
- Agoal, our largest distributor in Brazil, is on the verge of bankruptcy. Though they are in negotiations
 with several buyers, it appears unlikely that we will fully recover our \$2.3 million receivable. However, we
 have accrued for any losses that might occur.
- Continued growth in the region is expected to come primarily from smaller distributors in the other ICON
 countries not represented on this chart where average quarterly sales generally run less than \$1 million.

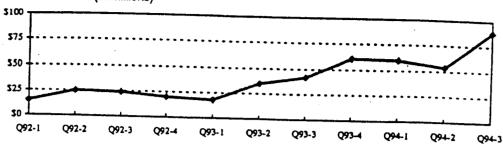
HIGHLY CONFIDENTIAL

C18

MS-PCA 2612297 -

FAR EAST FINISHED GOODS REVIEW

Net Revenue Stream (in millions)



Key Highlights

- The shipment of localized Excel 5.0 in Japan in March was a success. Although the product was released later than planned, more than 100,000 units were shipped in March. Excel revenue for the Far East was \$10.0 million (77%) in excess of plan for O94-3.
- Office had the largest favorable revenue variance during Q94-3 (\$14.6 million or 191% above plan).
 Eighty five percent (\$18.8 million) of Far East Office revenue was in Japan.
- A localized version of Access was launched in Japan in December 1993, and sales subsequent to the launch have been very strong (approximately 15,000 units per month). FYTD94 revenue was \$8.1 million (145%) over plan.
- Language revenue was robust during the quarter: the Basic and Languages product units were \$3.4 million (128%) and \$3.2 million (59%) above budget, respectively. The success of Visual Basic and C++ was largely due to a dearth of localized competitive product in Japan.
- Windows revenue was 33% below plan in Q94-3 reflecting the continued migration of sales from the finished goods to the OEM channel. FG Windows sales comprised less than 10% of total Windows revenues for Q94-3.

Geographic Factors

The strength of the yen continued to help U.S. dollar revenue during Q94-3; of the \$32.3 million favorable variance in net revenue, \$6.3 million (19% of the variance) was due to foreign exchange variances. The Korean won was also stronger than planned.

Operational issues

Efforts to reduce product costs for locally manufactured product in Japan produced visible results in Q943. Product costs per unit for Excel 5.0 (Japanese) were 20% lower than per unit costs for Excel 4.0
(Japanese), and per unit costs for Japanese Access were 13% lower than comparable costs for U.S.manufactured Access.

Marketing, Advertising and Sales Programs:

- The Select program gained momentum in the Far East over the past quarter as three master and 18
 enrollment agreements were executed.
- A current emphasis on vertical marketing for financial institutions is showing promise in Japan and Hong Kong, where a number of the world's largest commercial banks are located.
- A recent visit by Bill Gates to the PRC was in part intended to address constraints in that country on sales
 of localized Windows. It is hoped that his visit will assist Microsoft's short- and long-term prospects in
 PRC.

HIGHLY CONFIDENTIAL

Sales, Marketing, & Product Support Updatel

MS-PCA 2612298 —

C19

Performance							
Results of Operations			Q94-3			FYTD94	
(in millions)	Acto	ī	Plan	Variance	Actual	Plan	Variance
Net revenue	\$88.2		\$55.9	\$32.3	\$202.4	\$147.3	\$55.0
Cost of revenue	18.0	_	15.5	(2.5)	46.1	39.5	
Gross profit	70.2	_	40.4	29.8	156.3	107.8	(6.6)
People expense	11.1	_	10.6	(0.5)	32.6	31.5	48.5
Facilities expense	3.1		3.4	0.4	9.4	10.3	(1.1)
Marketing expense	6.4		6.3	(0.1)	20.7	10.5 18.5	1.0
Other expenses	1.0		0.8	(0.1)	2.6		(2.2)
Controllable expenses	21.5	_	21.1	(0.4)	65.3	62.7	(0.1)
Responsibility margin	48.7		19.2	29.5	91.0	44.9	(2.5)
Net shared resources	6.4		9.3	2.9	25.8		46.1
Shared resource margin	\$42.3	-	\$9.9	\$32.3	\$65.2	<u>29.9</u> \$15.2	<u>4.1</u> \$50.1
Key Ratios							
Annualized per employee (in thousands)							
Net revenue	\$944.9		\$547,3	\$397.6	\$713.2	\$534.1	\$179.1
Salespeople expense	152.0		137.6	(14.4)	147.8	151.4	31/9.1
% Net revenue							3.0
Cost of revenue	20.4	%	27.8 %	7.3 %	22.8 %	26.8 %	40.7
Marketing expense	7.2	%	11.2 %	4.0 %	10.2 %	12.5 %	4.0 %
Controllable expenses	24.4	%	37.8 %	13.5 %	32.2 %	42.6 %	2.3 % 10.3 %
Shared resource margin	47.9	%	17.8 %	30.1 %	32.2 %	10.3 %	10.3 % 21.9 %

Salespeople expense summarizes people and facilities expenses. Ratios reflect period results annualized.

Cost Driver Analysis

- Foreign exchange variances caused unfavorable controllable expense variances for Q94-3 and FYTD94.
 Ignoring exchange rate fluctuations, controllable expense variances for the quarter and FYTD94 would have been favorable in the amounts of \$900,000 and \$1.7 million, respectively.
- Excluding foreign exchange variances, all expense categories were under plan FYTD94 except marketing, which was \$750,000 above plan due to above plan expenditures (TV campaign) during Q94-1. Facility expense FYTD94 was \$1.5 million under plan (ignoring foreign exchange variances) primarily due to the reduction in the Tokyo office building rental rate.
- Average headcount FYTD94 was 5% below plan; combined with revenue being well above plan, the net revenue per employee statistic showed a considerable favorable variance.
- Although marketing expense was over plan for both Q94-3 and FYTD94, it was under plan as a percent of revenue because of the favorable variances in net revenue.
- Cost of revenue was significantly under plan (as a percent of net revenue) during Q94-3 because of both a
 favorable shift in product mix and reductions in product costs for Japanese versions of Access 1.0 and
 Excel 5.0, which together comprised 31% of total licenses sold in the region during Q94-3.

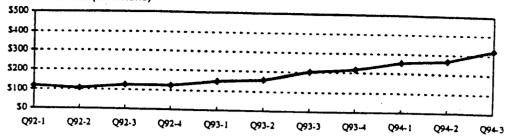
Significant Customers in Major Subsidiaries (in millions)

	Q92-4	Q93-1	Q93-2	Q93-3	Q93-4	Q94-1	Q94-2	Q94-3
Japan								
Soft Bank	\$3.3	\$1.1	\$7.2	\$7.1	\$11.6	\$9.4	\$11.8	\$25.4
Software Japan	3.0	1.4	3.3	3.5	5.1	6.2	6.4	7.4
Soft Wing	1.9	0.9	3.5	3.1	4.5	4.0	4.1	6.7
Fujitsu	1.0	1.0	0.9	1.9	1.4	1.9	2.2	3.7
Canon Sales	1.8	2.1	1.2	2.3	1.7	2.0	1.0	2.6
Otsuka Shokai	0.4	0.2	0.3	0.6	0.7	0.9	1.1	2.2
NEC	1.3	1.2	1.0	1.2	2.4	2.3	1.4	1.4
Taiwan								
Acer Sertek	0.6	0.8	0.8	0.6	1.3	2.3	0.5	1.9
Eten	0.3	0.8	0.5	0.9	1.9	2.4	0.6	1.5
Korea		.•						
Infotech	0.4	0.6	0.4	0.5	1.7	3.0	1.9	1.3
	\$14.0	<u>510.2</u>	\$19.0	\$21.7	\$32.3	\$34.3	\$30.9	\$54.1
Percent of								
gross revenue	66%	57%	54%	52%	53%	57%	55%	60%

- As a percent of gross revenue, sales to major distributors increased significantly during Q94-3 largely because of sales to Soft Bank associated with the Excel 5.0 (Japanese) launch. Soft Bank represented 28% of regional gross revenue in Q94-3, up from 15% and 21% in Q94-1 and Q94-2, respectively.
- In Q94-3, Microsoft accounted for an increased share of the revenue of two large distributors, Software Japan and Soft Wing. MS's share of the companies' revenues increased from 7% for both in Q94-2 to 12% and 13% for Software Japan and Soft Wing, respectively.
- Microsoft Korea commenced an aggressive program in Q94-3 to restructure its channels of distribution.
 In the recent past, Infotech has accounted for more than 40% of finished goods revenues in Korea. To reduce dependency on Infotech, Microsoft has recruited two new distributors, SamTech and SunKyung. During Q94-3, Infotech's share of Microsoft Korea's sales decreased from 42% to 29%.

OEM REVIEW

Net Revenue Stream (in millions)



Key Highlights

- Lower PC prices and a growing consumer market, as well as a higher penetration of naked systems, fueled
 a record quarter. OEM net revenue of \$323 million was 26% of consolidated net revenue. OEM
 contribution margin of \$202 million was 47% of consolidated contribution margin.
- FYTD net revenue of \$846 million was 65% greater than prior year, a growth rate of almost four times PC shipments. Factors contributing to the disparity include additional OEMs, more revenue per unit, and increased Windows penetration.
- Decreases in CPU and memory prices carried through to reduce PC prices, permitting businesses and, particularly, home consumers to purchase faster, more powerful computers.

Geographic Factors

- All subsidiaries, but Thailand, Taiwan, and Portugal, exceeded plan for the quarter. North America was 58% over plan, Europe was 92% over plan, and ROW was 72% over plan.
- Europe's variance was largely the result of minimum commitment billings for new agreements with Vobis, Escom, Siemens-Nixdorf, and Actebis. Microsoft Easy Distribution (MED) product was \$11 million over plan, in part due to the inroads made against piracy and unbundling of MS-DOS and Windows.
- Japan accounted for virtually all of the Far East's \$19 million positive variance mostly due to a sharp increase in Toshiba's export business.

Operational Issues

- All OEMs have received MS-DOS 6.21, which excludes compression technology. Some OEMs have complained of lessened functionality due to the removal of DoubleSpace. MS-DOS 6.22 with new compression technology will ship to OEMs in Q94-4.
- A new management team took steps to improve product release and distribution processes by reorganization of Product Release Services to align with the sales structure and creation of a task force from key product groups, OEM Operations, and OEM Sales.

Marketing, Advertising and Sales Programs

- The marketing group continues its "high touch" programs, leveraging funds by going to large OEMs and creating joint marketing programs, such as the Compaq Frontline Partnership.
- A "Demand & Deliver" initiative was started to promote awareness of key buyer groups to genuine MS product and where it can be purchased.

Top Products (units in thousands, revenue in millions)

Q94-3

		294-3		Q9	4-3 Plan	1	V:	riance	
\(C DOC	<u>Units</u>	Reys	\$/Unit	Units	Revs	S/Unit	Units	Revs	\$/Unit
MS-DOS	7,069 S	137	19	5,934 \$	99 5	17	1.135 \$	38	\$ 4
Windows	5.901	108	18	4,022	69	17	1.879	39	- 1
Mouse	1,277	18	14	489	6	12	788	12	2
OS/2	516	13	25	506	8	16	10	5	9
Works	1,032	10	10	581	6	10	451	4	(1)
Other		57	N/A		16	N/A		41	N/A
-		343		_	204			139	,
Revenue adjustments		(20)						(20)	
Net Revenue	<u>s</u>	323		<u>s</u>	204		<u>s</u>	119	

- Mouse prices have decreased due to introduction of the less-expensive Defender mouse, which is being well-received by OEMs.
- Driven by Works shipments, consumer products continued to grow approximately 24% per quarter.
- A reserve of \$20 million were taken in anticipation of royalty concessions due to removing compression technology from MS-DOS, and no GAAP accrual was posted for the quarter.

FYTD94

-	F	YTD94		FYT	D94 PI	an	V:	ariance	
MS-DOS Windows	<u>Units</u> 16,668 S 14,885	Revs 327 265	\$/Unit \$ 20 18	<u>Units</u> 16,759 \$ 8,063	Revs 285 179	\$/Unit \$ 17 22	<u>Units</u> (91) \$ 6.822	Revs	<u>\$/Unit</u> \$ 1
Mouse OS/2	3,093 1,249	47 26	15 21	1,366 1,257	17 20	12 16	1,727	30 6	(4) 3
Works Other	2,604	26 139	10 N/A	1,595 2,539	17 61	11 N/A	1,009	9 78	5 (1)
Revenue adjustments Net Revenue	<u>s</u>	830 16 846		5	579 - 579	.,,,	5	251 16 267	N/A

Windows for Workgroups penetration is increasing, with Gateway 2000, Packard Bell, Zenith, Escom, and several other large OEMs shipping it on 100% of their systems.

Significant Customers (in millions)

		Q94-3			FYTD94	
	Actual	Plan	Variance	Actual	Plan	Variance
Large Accounts						
Compaq	\$ 29.2	\$ 21.5	S 7.7	\$ 72.6	\$ 57.1	S 15.5
IBM	23.0	13.6	9.4	59.4	33.0	26.4
Gateway 2000	18.7	15.8	2.9	48.1	44.7	3.4
AST	14.8	5.9	8.9	33.2	17.1	16.1
Dell	11.8	8.6	3.2	35.2	23.9	11.3
Packard Bell	10.6	8.1	2.5	25.1	21.2	3.9
Solution Providers				٠		J. 9
DEC	8.3	4.1	4.2	16.6	10.9	5.7 ·
Hewlett Packard	7.6	6.4	1.2	22.3	15.6	5.7 6.7
NCR	5.8	3.3	2.5	13.7	9.5	4.2
Unisys	2.9	1.2	1.7	8.5	4.1	4.4
Other	2.9	2.1	0.8	8.6	6.4	2.2
Named Accounts	18.3	14.4	3.9	48.6	40.0	8.6
New Business Accounts	35.6	17.2	18.4	80.5	57.3	23.2
International Accounts						
Toshiba	12.0	1.9	10.1	24.2	4.0	20.2
Olivetti '	9.6	4.0	5.6	15.8	10.0	5.8
Vobis	8.8	5.6	3.2	18.7	10.9	7.8
SNI (Siemens)	7.4	2.9	4.5	12.8	8.3	4.5
Escom	5.7	2.3	3.4	17.9	5.5	12.4
ICL	4.6	3.0	1.6	8.6	8.3	0.3
Other	97.1	59.4	37.7	244.6	183.6	61.0
Other Accounts	8.4	2.8	5.6	15.5	7.6	7.9
Gross revenue	343.1	204.1	139.0	830.5	579.0	251.5
Revenue adjustments	(20.2)		(20.2)	15.8		15.8
Net revenue	\$ 322.9	\$ 204.1	S 118.8	\$ 846.3	S 579.0	\$ 267.3

- The "Big 6" (Compaq, IBM, Gateway 2000, Dell, Packard-Bell, and AST) continued to grow, accounting
 for \$108 million and 33% of Q94-3 net revenue. Several of these OEMs expanded worldwide
 manufacturing facilities or entered new distribution channels.
- The New Business group reviewed all licensed MED (Microsoft Easy Distribution) customers, moving low-volume customers to the Delivery Service Partner (DSP) program, where customers buy 5-paks with break-the-seal licenses from distributors. This increased operational efficiency and freed account managers to focus on the larger OEMs.

HIGHLY CONFIDENTIAL MS-PCA 2612303

DOMESTIC PSS

Highlights

- PSS is preparing to implement Regional Support Centers (RSCs) in the US and internationally. Under the RSC plan, PSS will provide Advanced and Developer cluster support to specified numbers of regions via one centralized location. The support centers are expected to increase the quality of support and help control costs.
- In Q94-3, PSS began detailed planning for the release of Chicago. Based on a 30-day no-charge support
 policy, PSS will need an additional 590 resources to meet peek demand. We are exploring alternative
 methods to meet this peek demand while continuing to control costs.
- PSS is expanding its search for new outsourcing partners. MS currently outsources approximately 350
 people or 6,000 calls per day. PSS would like to decrease its dependency on a single outsourcing partner
 and continue to take advantage of this less expensive support option.
- PSS believes support became a competitive advantage for the MS Office product line during Q94-3. PSS
 expanded competitive upgrade support while WordPerfect and Louis scaled back their no-charge support
 to end user customers.

Cost Distribution by Channe Including Domestic Allocations to International (in millions)

USPG	and .	115	OFM

		PSS	Cost			Net Reve	rice	
	<u> 094-</u>	3	FYTD9	4	O94-3		FYTD94	
USPG	\$32.4	25%	\$89.8	23%	5339.1	9.5%	\$991.9	9.1%
US-OEM	3.4	9%	10.5	10%	172.0	2.0%	494.9	2.1%
INITL	24	6%	7.6	7%	N/A		N/A	
	538.2	100%	\$107.9	100%	\$511.1	7.0%	51,486.8	6.7%
PLAN	539.2		\$116.6					

PSS costs were 7.0% of revenue in Q94-3, and are expected to remain constant in Q94-4.

Cost Distribution and Cost as Percent of Net US Revenue by Product Unit (in millions)

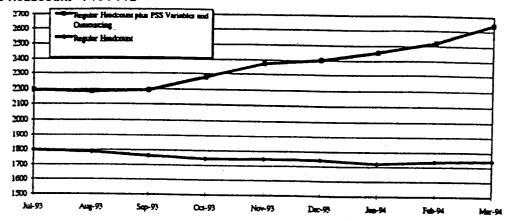
		Q94-3			FYTD94	
••••	Actual	Act Mix	% of US Rev.	Actual	Act Mix	% of US Rev.
Windows	\$7.5	21.0	1.5%	\$21.5	21.4	1.4%
Word	5.8	16.2	1.1%	15.4	15.3	1.0%
Excel	4.0	11.2	0.8%	10.3	10.2	0.7%
Win NT	2.8	7.8	0.5%	7.6	7.6	0.5%
DBMS	2.6	7.2	0.5%	7.5	7.5	0.5%
MS-DOS	1.9	5.3	0.4%	6.7	6.7	0.5%
Fox	2.5	6.9	0.5%	7.1	7.1	0.5%
200	1.6	4.4	0.3%	4.9	4.9	0.3%
Messaging	1.6	4.3	0.3%	4.3	4.3	0.3%
C↔	1.3	3.8	0.3%	3.7	3.7	0.2%
Works	0.9	2.5	0.2%	2.6	2.6	0.2%
Project	0.8	2.4	0.2%	2.1	2.1	0.1%
Entry	0.7	2.0	0.1%	2.0	2.0	
Basic	0.7	1.9	0.1%	1.7	1.7	0.1%
Graphics	0.4	1.1	0.1%	1.1	* *	0.1%
SET	0.3	0.7	0.1%	0.8	1.1	0.1%
Other	0.4	1.1	0.1%		0.8	0.1%
Total	\$35.8	100.0%	7.0%	1.0	1.0	0.1%
	355.0	100.0%	7.0%	\$100.3	100.0%	6.7%

 For Q94-3. MS Windows, Word and Excel constituted 48% of PSS costs due to major releases in each of the product groups.
 HIGHLY CONFIDENTIAL

Sales, Marketing, & Product Support Updatel

C25

PSS Headcount - FY94 YTD



 PSS continues to control costs and meet support demand by leveraging less expensive variable and outsourced staffing.

Average Daily Call Volume - Q94-3

	Average	Daily#	of Calls	Handled	Service
	Duration (in min)	Offered	Handled	Ratio	Lovel
Win Word	14	4,604	3.652	79%	30%
Windows	17	2,827	2.784	98%	65%
Win Excel	12	3.0B1	2,872	95%	67%
MS-DOS	18 -	1.860	1.847	99%	75%
Win Access	12	2.103	2073	99%	68%
WFW	23	1.099	1.088	94%	52%
Win Fox	12	883	864	98%	56%
Mac Word	8	823	734	89%	52%
Win NT	18	210	208.	99%	97%
PSS Weighted Average	14	23,839	22,056	93%	56.3%

- The handled ratio is a measure of the % of customer calls that reach a support engineer; the remainder of
 the customers abandon the call prior to reaching an engineer. The handle ratio goal is 95%. Service level
 is a measure of the percent of customers who reach a support engineer in less than 60 seconds.
- Win Word call volumes were high due to the recent release of Win Word 6.0. The low service level was
 due to understaffing caused by higher than anticipated sales and special competitive upgrade support
 policies. PSS is currently staffing to meet demand and service levels were trending upward in March.

HIGHLY CONFIDENTIAL

other Divisions

HIGHLY CONFIDENTIAL

HIGHLY CONFIDENTIAL

PRODUCT BUSINESS UNITS RESULTS OF OPERATIONS SUMMARY (IN MILLIONS)

Q94~3

	Net Re	VCDuc	Gross	Profit	Responsibil	ity Marein	C	
.	Actual	S of Plan	Actes	% of Plan	Actual	5 of Plan	Contributio	
Desimop Applicacions	\$601.8	115 %	\$495.0	115 %	\$400.3	123 %	Actual	% of Plan
Database & Dev. Tools	89.8	79	69.5	75	72.1		\$286.7	134 🐁
Companyer	74.8	126	59.5	125	30.0	49	5.1	26
Workgroup	27.2	132	24.4			182	18.3	340
Systems	444.9	124	•	138	6.4	427	0.1	NM
Advanced Technology	1.5	46	385.0	125	147.5	79	84.0	71
Other	3.7		0.9	36	(11.3)	NM	(12.2)	NM
7		.34	25	34	(56.7)	MM	(21.6)	(118)
	\$1,244.1	114	\$1,036.7	115	\$537.7	96	\$360.5	102
	Na Reve	ove Mix	Gross Profit %	Net Romana	Rosp Mgs %)	Nas Barri		
	Actual	Plan	Actual	Plan			Cost Mgs & A	
Desittop Applications	44 %	48 %	\$2 %	82 %	Actual	Plan	Actual	Plas
Database & Dev. Tools	7	10	77		67 %	62 %	4 %	41 %
Совящее	6		· ·	\$i	25	39	6	17
Workgroup	ž		80	80	40	28	25	9
Systems	36	- 4	28	24	23	7	0	(20)
Advanced Technology		33	87	86	33	52	19	33
Other	0	0	63	82	(\$01)	(537)	. (829)	
Vae	0		66	66	NM	44	(581)	(5 69)
	100 %	100 %	13	83	43	52	79	169

FYTD94

1 1 1 1 1 1 2 3 4					-			
	Net Re		Gross	Profit	Responsibili	tv Mersin	Company	
.	Actual	% of Plan	Actual	% of Plan	Actual	% of Plan	Contributio	
Desktop Application :	\$1,470.4	106 %	\$1,219.8	107 %	5925.1	113 %	Actual	% of Plan
Database & Dev. Tools	254.2	87	196.6	84	69.3	75	\$623.1	120 %
Consumer	226.9	133	178.7	131	93.5	_	16.8	57
Workgroup	73.9	121	65.2			244	53.5	836
Systems	1.255.9	117		127	18.1	1.415	(0.5)	NM
Advanced Technology	ر.زنسر. ک		1.072.1	116	622.9	113	425.5	123
Other	67.9	65	.4,4	53	(29.7)	NM	(31.8)	NM
		227	67.3	337	(27.5)	(219)	32.2	-
	\$3,355.7	111	\$2.804.6	112	\$1,672.2	114		NM
							\$1,118.8	136
	Net Reve	oue Mix	Grass Profit &	Net Revenue	Resp Mga % N	1 D		
	Actual	Pleo	Actual	Plan			Contr Mgn % h	et Revenue
Desktop Applications	4 5	46 %	83 %		Actual	Plac	Actual	Plan
Database & Dev. Tools		10		82 %	63 %	59 %	42 %	37 %
Consumer		10	77 -	81	27	32	7	10
Workgroup	<u>'</u>	•	79	80	41	22	24	
Systems	- 4	2	82	84	25	7	(i)	•
	37	36	25	86	50	51		വാ
Advanced Technology	0	0	67	82	(454)		34	32
Other	2	1	100	67		(483)	(485)	(515)
	100 %	100 %	14	83	(41)	42	47	(33)
			_	63	50	49	33	77

HIGHLY CONFIDENTIAL

MS-PCA 2612307

DESKTOP APPLICATIONS

Summary (in millions) -

Q94-3

	Net Re	en we	Cost of R	EYED HE	Controllable	E		
	Actual	% of Plan	Actual	% of Plan	Acqual	% of Plan	Responsibilit	
Excel PU	\$285.9	128 %	\$49.5	112 %	\$37.2		Actual	% of Plan
Graphics PU	54.6	131	12.3	106		93 %	\$199.2	142 %
Project PU	24.3	70	2.1		8.9	7\$	33.4	179
Word PU	237.0	106		91	5.7	84	16.5	65
	\$601.8	115	42.9	116	42.9	96	151.1	107
	3001.5	115	\$106.8	112	\$94.7	92	\$400.3	123
	Net Reven	ue Mix	Cost of Rev %	Net Revenue	Contr Exp % N	er Denneus		_
_	Actual	Plan	Actual	Plan	Acres		Resp Mgn & N	
Excel PU	48 %	43 %	17 %	20 %	13 %	Plan	Actual	Pian
Graphics PU	9		23	21		18 %	70 %	62 %
Project PU	4	7	~	4	16	27	61	45
Word PU	39	43	12		23	20	68	74
	100 %	100 %		17	18	20	64	63
		100 %	18	18	16	20	67	62

FYTD94

	Net Re		Cost of R	evenue	Controllabi	e Evana	D	
	Actual	% of Plan	Actual	% of Plan	Actual	% of Plan	Responsibilit	
Excel PU	\$593.4	106 %	\$101.1	91 %	\$118.4		Actival	S of Plan
Graphics PU	120.5	115	31.6			95 %	\$373.9	115 9
Project PU	6 9 .6	91		128	28.2	84 ,	60.7	131
Word PU	686.9	107	5.4	95	17.3	89	46.9	91
	\$1,470.4		112.5	103	130.8	94	443.6	
	31.470.4	106	\$250.6	100	5294.8	93	\$925.1	112 113
	Net Reven	ue Mix Plan	Cost of Rev %	Net Revenue	Contr Exp %		Resp Mgn % N	
Excel PU	40 %	40 %	17 %		Actual	Plan	Actual	Plan
Graphics PU	R			20 %	20 %	22 %	63 %	58 %
roica PU	ζ.	Ž	26	24	23	32	50	- 44
Vord PU	47		8	7	25	25	67	67
		46	16	17	19	22	65	
	100 %	100 %	17	12	20	23		61
					20	ມ	63	59

Desktop Applications Performance

Results of Operations		Q94-3			FYTD94	
(in millions)	Actual	Plan	Variance	Acroal	Plan	Variance
Net revenue	\$601.8	\$523.9	\$77.8	\$1,470,4	\$1,386.3	
Cost of revenue	106.8	95.1	(11.6)	250.6		\$84.2
Gross profit	495.0	428.8	66.2	1,219.8	251.0	0.4
People expense	15.8	16.9	1.1		1.135.3	84.5
Facilines expense	4.4	4.0		49.3	52.2	2.9
Marketing expense	46.8	42.1	(0.4)	11.6	12.2	0.5
Product dev (ext)	4.1	42.1	(4.7)	141.2	134.0	(7.3)
PSS	14.2		0.6	12.9	16.5	3.6
Other expenses	5.1	24.6	10.4	54.7	73.8	19.2
Net shared resources		5.4	0.3	12.4	14.5	2.1
	4.4	4.9	0.5	12.5	13.7	1.2
Controllable expenses	94.7	102.6	7.9	294.8	316.8	22.1
Responsibility margin	\$400.3	\$326.1	\$74.1	\$925.1	2818.5	\$106.6
% Net revenue	•					
Cost of revenue	17.7 %	18.2 %	0.4 %	17.0 %	18.1 %	
Responsibility margin	66.5 %	62.2 %	43 %	62.9 %		1.1 %
			4-2 N	02.9 70	59.0 %	3.9 %
Controllable Expense Mix	τ					
All product development	25.6 %	25.0 %		25.1 %		
Marketing	49.4	41.1			% ک .25	
PSS	15.0	24.0		47.9	42.3	
Other expenses	10.0	10.0		18.6	23.3	
Total costs	100.0 %	100.0 %		8.5	8.9	
		100.0 70		100.0 %	100.0 %	

All product development includes people, facilities, and external product development expenses.

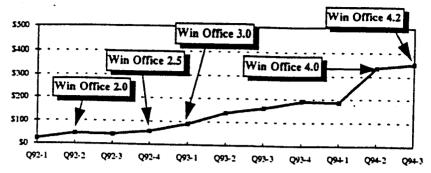
Cost Driver Analysis

- The shipment of Win Excel 5.0, Win PowerPoint 4.0 and Win Office 4.2 helped push Desktop Applications net revenue \$78 million above plan following Q94-2's \$45 million shortfall. Record revenue of \$602 million for the quarter was 23% ahead of Q94-2. In addition, \$3 million was added to the deferred revenue balance relating to the Office guarantee program. This increased the deferred revenue balance at the end of Q94-3 to \$59 million.
- Cost of revenue as a percent of net revenue was below plan for the quarter and FYTD94, but higher than
 FYTD93 due in part to the free upgrades shipped in connection with the Office guarantee program.
- People expense was below plan, but slightly higher than plan on a per head basis since the division was 98 heads (10%) below plan.
- Marketing expense was above plan for Q94-3 and FYTD94 due to product launch activities and incremental funding. FYTD94 marketing spend was 34% higher than last year.
- PSS costs were well below plan for Q94-3 due in part to a change in the international PSS allocation methodology. PSS costs were 38% higher than FYTD93 due to increased staffing in international locations.
- The responsibility margin was above plan for Q94-3 due mainly to high sales volumes. The FYTD94 margin was better than plan at 63% of net revenue; the FYTD93 margin was 68%. The difference was primarily a result of: revenue deferred to future quarters, higher cost of revenue as a percent of net revenue relating to free upgrades, marketing costs and PSS costs as explained above.

HIGHLY CONFIDENTIAL "一个一个一个一个一个

OFFICE

Gross Revenue Stream & Key Product Releases (in millions)



FY92 has not been restated for product reclassifications which have been deemed immaterial for the purposes of this graph.

Highlights

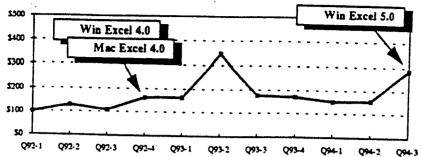
- Win Office 4.2, which includes Word 6.0, Excel 5.0 and PowerPoint 4.0, began shipping in March. Win Office 4.0 (sold from November 1992 through March 1994) included coupons which entitled purchasers to free upgrades to the new versions of Excel 5.0 and PowerPoint 4.0. MS will honor these coupons through the end of the "Technology Guarantee" program in May.
- A similar "Power Guarantee" program on the Macintosh platform provides free upgrades to upcoming
 versions of MS's Mac Office products for users who purchase Mac Office after April 1, 1994. It is not
 expected that a revenue deferral account will be established due to the relatively small size of the Mac
 Power Guarantee program. MS actively participated in Apple's PowerMac launch in New York on March
 14.
- Win OfficePro 4.3, which also includes the new version of Microsoft Access (version 2.0) will ship in April. There will be an increased marketing emphasis on this version with a goal of selling 25% of MS Office as OfficePro. For the first time, an OfficePro upgrade will be offered at \$399 with an introductory rebate of \$40 for version upgrades. The SRP for standard OfficePro is \$899 versus \$750 for Office.
- Win Office sales represented 69% of Office application (Word, Excel and PowerPoint) sales in Q94-3.
- In late April, Microsoft will announce the Office Compatible program which allows ISVs to license visual
 elements and integration features of Office in their products. MS will provide cooperative marketing
 opportunities including the use of the Office Compatible logo. ISV contracts are now being finalized.
- Win PowerPoint 4.0 was RTM in February and began shipping in March. This new version improved
 integration and consistency with Excel 5.0 and Word 6.0. Version 4.0 also sought to make the product
 easier to use by automating some of the repetitive work in formatting a presentation.

Competition

- In January 1994, WordPerfect and Borland announced the availability of Borland Office 2.0 for Windows.
 This version includes WordPerfect 6.0 for Windows, Quattro Pro 5.0 for Windows Workgroup Edition and Paradox 4.5 for Windows Workgroup Edition. All three products were honored with PC/Computing's Most Valuable Player Award.
- Lotus is expected to release an updated version of SmartSuite with a new version of the Approach
 database product. It is likely to include minor enhancements to other products in the suite and improved
 Notes integration. It is expected that none of the SmartSuite applications, with the exception of
 Approach, will support OLE 2.0 until the Chicago version is released.

EXCEL

Net Revenue Stream & Key Product Releases (in millions)



FY92 has not been restated for product reclassifications which have been deemed immaterial for the purposes of this graph.

Highlights

- In the first eight weeks after RTM, Microsoft shipped I.5 million units of Win Excel 5.0, making it the
 fastest selling spreadsheet in history. Approximately half of these units were automatic upgrades shipped
 to purchasers of Win Office 4.0 starting in November.
- Over 200,000 boxes of Win Excel 5.0 in MS inventory were reworked to remove decompression code
 from the help facility. This rework disrupted shipments for a short time and resulted in extra rework
 costs during the last week of February.
- Mac Excel 5.0 is scheduled to release in May. Within two months of the May release, all Mac Excel 5.0 product will include software which optimizes the product for the PowerMac. In the interim, a "PowerGuarantee" will allow purchasers of Mac Excel sold after March 1 to upgrade to the PowerMac version for free.
- Mac Excel 4.0 currently dominates the Macintosh spreadsheet category with a 90% market share.
- French, German, Swedish and Italian Win Excel 5.0 were all released within 30-days of the English version.
- Since 1991, two million users have switched from Lotus 1-2-3 to Microsoft Excel.
- Microsoft Win Excel 5.0 has received top honors in every comparative review and awards category in which it has competed. In February 1994, Excel 5.0 surpassed its competitors by substantial margins in InfoWorld's comparative spreadsheet review.
- Other awards for Win Excel 5.0 include: Software Digest, Rating Report on Spreadsheets; BYTE
 Magazines, Award of Excellence; Windows Sources, Experts' Pick; CRN, Vision Award for Spreadsheets;
 PC World, Best Buy, Windows Spreadsheets; Windows Magazine, Recommended Product; SPA, Best
 Business Application, Numeric or Data.

Competition

- In January 1994, Borland announced that its \$49.95 retail prices promotion for Quattro Pro was extended until May 15.
- In February 1994, Lotus shipped 1-2-3 Release 4 for Windows Multimedia Edition. This product
 combines 1-2-3 Release 4 for Windows with 28 animated learning and educational movies. It also
 includes proofreading technologies and the ability to develop customized help sessions.
- Lotus announced a permanent price cut for Improv to \$129 and is positioning it as a supplement to 1-2-3.
 This is seen as a response to the success of Excel 5.0's pivot tables.

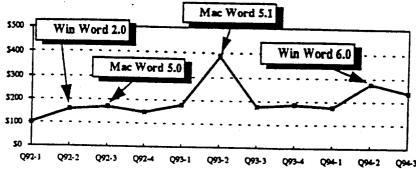
HIGHLY CONFIDENTIAL

Product Division Update

D7

WORD

Net Revenue Stream & Key Product Releases (in millions)



FY92 has not been restated for product reclassifications which have been deemed immaterial for the purposes of this graph.

Highlights

- The Word business unit has developed a Novell/WordPerfect response strategy which includes a \$99 competitive upgrade promotion that runs from April 1 through August 31. The broad marketing theme is "There's never been a better time to switch from WordPerfect to Word". Incremental marketing funds of \$3 million have been allocated to execute the plan.
- The Word marketing team completed a time saving research study in which over 100 word processing users were asked to perform a variety of tasks with the new Microsoft Word 6.0. The preliminary results showed that users of WordPerfect for DOS, WordPerfect for Windows, and Microsoft Word 2.0 were able to perform tasks more quickly and with better results using Win Word 6.0. The findings will be the foundation for a spring/summer promotion highlighting how Win Word 6.0 helps users save time.
- Microsoft issued a press release stating that Win Word 6.0 sold nearly two million copies since it began
 shipping in November 1993. The release also noted that Word 6.0 for Windows is sold every four
 seconds and that more than ten million people worldwide use MS Win Word, the most popular word
 processor for Windows in the world.
- The latest RTM estimate for Mac Word 6.0 is July 1994; an NT (Intel) version is also scheduled to ship
 one month after Daytona.
- In March, Word 6.0a was released in German, French, French Canadian, Finnish, Hungarian, Spanish and Danish.

Competition

DA

- Lotus claimed that Ami Pro doubled its installed base by selling 1.3 million units including stand-alone
 and Lotus SmartSuite sales. Ami Pro is now available for OS/2, and a UNIX version is expected to ship
 in April 1994.
- WordPerfect 6.0 for Windows won PC/Computing's 1993 MVP award for word processing.
- WordPerfect 6.0 for the Macintosh will be the first PowerMac optimized word processor.
- In January 1994, WordPerfect announced it will not release any major new versions of its DOS word processing program. In March 1994, WordPerfect announced WordPerfect 5.1+ for DOS. This upgrade from WordPerfect 5.1 for DOS is targeted for users on lower end machines who want new functionality but do not have the required hardware to support the latest versions of other word processors. WordPerfect also announced that they would discontinue their lifetime 800 product support.

SYSTEMS

Summary (in millions)

Q94-3

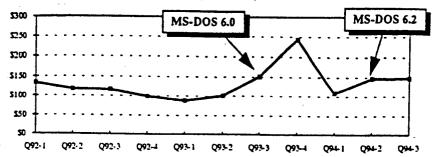
	Net Re	Venue	Cost of F	CEVERIUE	Controllab	le Ermonee	P 111	
	Actual	% of Plan	Actual	% of Plan	Actual	% of Plan	Responsibilit	
MS-DOS	\$148.5	120 %	57.3	168 %	\$137.2	942 %		% of Plan
Windows	186.4	163	14.6	158	41.6	107		3 %
Advanced Systems	47.3	60	1.1	93	41.3	34	130.1	198
Hardware	53.3	121	21.2	110	£1	73	(2.8)	(14)
Other Systems	9.0	NM	0.4	35	8.9	-	16.9	238
	\$444.9	124	\$59.9	119	\$237.5	120	(0.3)	NM
				117	- 123/3	195	\$147.5	79
	Net Rever	ue Mix	Cost of Rev %	Not Revenue	Copy Exp %	Na Roma	P W- # N	
	Actual	Plan	Actual	Plan	Actual	Plan	Resp Mgs % N	
MS-DOS	33 %	34 %	5 %	4 %	92 %	12 %	2 %	Plan
Windows	42	32		1	22	34	70	M %
Advanced Systems	11	22	19	12	27	<u> </u>	(6)	58
Hardware	12	12	53	59	15	25	(6) 32	26
Other Systems	2	(1)	5	(40)	99	(252)		16
	100 %	100 %	13	14	53	34	(4)	392
				•	J3	34	33	52

FYTD94

	Net Re	VEDUE .	Cost of F	Cevenue .	Controllah	ie Expense	P	
	Actual	% of Plan	Actual	% of Plan	Actual	% of Plan	Responsibili	
MS-DOS Windows Advanced Systems Hardware Other Systems	\$404.4 478.1 142.0 157.1 74.2 \$1.255.9	109 % 146 61 112 1,850 117	324.8 39.9 26.3 91.4 1.3 \$183.8	172 % 135 92 120 39 121	\$174.9 106.0 120.5 26.1 21.7 \$449.2	% of Plan 381 % 91 79 74 99 121	3204.6 332.2 (4.7) 39.6 51.2 \$622.9	% of Plan 66 % 184 (9) 138 NM 113
MS-DOS Windows Advanced Systems Hardware Other Systems	Not Rever Actual 32 % 38 11 13 6	Pian 35 % 30 22 13 0 100 %	Cost of Rev % Actual 6 % 8 19 58 2 15	Net Revenue Plan 4 % 9 12 54 84 14	Coot Exp % Account 43 % 22 85 17 29 36	Net Revenue Plan 12 % 36 65 25 546 35	Resp Mgs % N Acrusi 51 % 69 (3) 25 69 50	

MS-DOS

Net Revenue Stream & Key Product Releases (in millions)



FY92 has not been restated for product reclassifications which have been deemed immaterial for the purposes of this graph.

Highlights

- On February 23, a Los Angeles District Court jury found MS had infringed on two Stac Electronics data-compression patents with MS-DOS's DoubleSpace compression utility. The jury also found Stac guilty of violating a MS-DOS trade secret associated with pre-load features in the company's Stacker software. Stac was awarded \$120 million in damages; MS was ordered to remove DoubleSpace from MS-DOS and was awarded \$14 million in damages. MS-DOS 6.2 inventory already in the channel was unaffected; MS ceased shipping additional 6.2 upgrades. MS will appeal the District Court decision.
- MS-DOS 6.21 was released to PC manufacturers in early March while the retail upgrades released to
 manufacturing on April 6. The latest release offers users the same functionality as MS-DOS 6.2 except
 for the DoubleSpace disk-compression utility. Purchasers of the MS-DOS 6.21 upgrade will receive a
 coupon for the updated disk compression software planned for release in June. MS-DOS 6.21 upgrades
 are being offered at an SRP of \$77.95.
- Based on internal Microsoft OEM estimates, MS-DOS is expected to ship on 67% of Intel processors in FY94, up from about 58% in FY93.

Competition

- IBM PC-DOS 6.3 is scheduled to release this quarter. The new release will offer enhancements to the RAMBoost memory-management utility and the AntiVirus utility. SuperStor/DS, AddStor's real-time compression product to which IBM now owns rights, will also be packaged into PC-DOS 6.3. Additionally, IBM has also signed a license agreement with Stac Electronics to distribute Stacker disk compression software with its PC DOS and OS/2-based personal computers. The Stac agreement raises questions as to whether SuperStor/DS may also violate Stac's compression patent.
- Novell DOS 7.0, formerly referred to as DR-DOS, was announced in April 1993 and finally reached the market in late January. Novell DOS's new features include pre-emptive multitasking capabilities for multiple DOS applications, disk compression based upon Suc Electronics' Stacker software and integrated peer-to-peer networking allowing users to manage network connections and administrators to control and gather networked workstation information. Also packaged with Novell DOS 7.0 was the Universal NetWare Client which provides integration with Personal NetWare, and NetWare 3.x and 4.0. Compatibility problems have been identified with Novell DOS 7.0: Windows for Workgroups will not run with Novell DOS 7.0. Novell DOS 7.0 is now available at a \$99 SRP. Current DR-DOS customers can take advantage of a 90-day promotional upgrade price of \$39.95.

Results of Operations			Q94-					FYTD94	ı	
(in millions)	Actu	i	Pla	2	Variance	Actua	ď	Plan		Variance
Net revenue	\$148.5		\$123.6		\$24.9	\$404.4		\$371.9	_	\$32.5
Cost of revenue	7.8		4.6		(3.2)	24.8		14.4		
Gross profit	140.7		118.9	_	21.7	379.6		357.5	_	(10.4)
People expense	0.9	-	0.9	_	(0.0)	3.0		2.8		22.1
Facilities expense	0.2		0.2		0.0	0.4		0.6		(0.2)
Marketing expense	2.6		2.4		(0.2)	8.2		7.5		0.2
Product dev (ext)	0.1		0.4		0.3	2.5		3.3		(0.7)
PSS	4.5		2.3		(2.2)	11.2		7.3		0.8
Other expenses	125.5		4.1		(121.3)	139.3		12.0		(3.9)
Net shared resources	3.4		4.2	•	0.8	10.3		12.4		(127.3)
Controllable expenses	137.2	-	14.6		(122.6)	174.9	-	45.9	-	2.0
Responsibility margin	\$3.5	-	\$104.4	-	(\$100.9)	\$204.6	_	\$311.6	_	(\$106.9)
Excluding Stac:				_					•	
Responsibility margin	\$123.5		\$104.4		\$19.1	\$324.6		\$311.6		\$13.1
Resp mgn % Net rev	83.2	%	84.5	%	(1.3) %	80.3	%	83.8	%	(3.5) %
% Net revenue										,,
Cost of revenue	5.3	%	3.8	%	(1.5) %	6.1	4 .	3.9	Œ.	C7 23 4F
Responsibility margin	2.4	%	84.5	%	(82.1) %	50.6	-	83.8		(2.3) % (33.2) %
Controllable Expense Mix										,
All product development	7.1	%	10.4	%		10.7	· Œ	14.7	æ	
Marketing	15.0		16.3	-		15.0	70	16.4	70	
PSS	26.4		15.9			20.4		16.0		
Other expenses	51.5		57.4			53.8		53.0		į.
Total costs	100.0	-	100.0			100.0		23.0	%	

All product development includes people, facilities, and external product development expenses.

Controllable expenses mix excludes the \$120 million Stac settlement.

Cost Driver Analysis

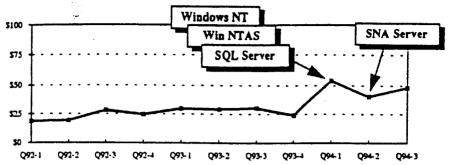
- A \$3 million accrual was booked in Q94-3 to cover excess MS-DOS inventory resulting from the Stac verdict. An additional \$1 million in MS-DOS 6.0 upgrade return write-offs were posted in Q94-3, raising the FYTD94 returns write-offs to \$3 million. The remaining cost of revenue variance was the result of unplanned Q94-2 shipments of MS-DOS 6.2 and Step-Up upgrades.
- The PSS variance was the result of a change in the International PSS allocation methodology. The prior allocation rules were based on percent of revenue while the new percentages are driven by call volumes at the German PSS operation and increased staffing in international locations.
- The Stac Electronics damage award of \$120 million was reserved for in March and recorded to other expenses.

HIGHLY CONFIDENTIAL

MS-PCA 2612315

ADVANCED SYSTEMS

Net Revenue Stream & Key Product Releases (in millions)



FY92 has not been restated for product reclassifications which have been deemed immaterial for the purposes of this graph.

Highlights

- Japanese language versions of Windows NT, Windows NTAS, SNA Server for Windows NT, and SQL Server for Windows NT shipped on January 28. The products are currently shipping for the DOS/V (IBM PC-AT compatible) and NEC platforms. More than 100 companies are developing applications for the Japanese version of Windows NT and 31 major systems integrators have been signed on as Solution Providers in Japan.
- Daytona, or Windows NT 3.5, is planning a July RTM. Daytona will reduce memory requirements by
 about 4MB while significantly improving performance. The current Daytona beta release runs faster
 within 16MB of memory than Windows NT 3.1 within 32MB of memory. Daytona betas will be delivered
 in April to over 10,000 developers and corporate accounts. Additionally, Windows NTAS will be better
 differentiated from Windows NT Workstation by offering better networking features. Daytona also
 includes support for OLE 2.0 and the PCI bus.
- Systems Management Server (SMS), formerly referred to as Hermes, is a Windows NT server-based suite
 of tools which makes managing networked PCs and servers easier by offering inventory management,
 software distribution, network diagnostics, and remote help desk. SMS has received industry support from
 more than 20 vendors who have pledged to develop or modify existing products to interoperate with SMS.
 SMS is currently in beta and is scheduled to RTM in Q95-1.
- Microsoft licensed the Windows Libraries for Unix to three partners, creating a good cross-platform strategy for customers needing to run or develop Windows-based applications using Windows APIs on non-Windows systems.

Competition

- Sun Microsystems purchased a fully-paid license for Unix through R4.0 from Novell. They also gained rights to sublicense and distribute their derived code as they desire. Sun additionally signed an agreement with Novell for its NetWare Unix Client technology which will allow Sun Solaris users to be clients to NetWare servers. Many industry analysts believe the Unix license agreement will further thwart efforts to unify Unix across the industry due to fragmentation.
- Sun purchased rights to NextStep, renaming it OpenStep, and are offering it to X/Open. Combined with
 other components, and a deal with Iona, Sun intends to offer an object environment competitive with
 Windows/OLE.

1 17	

- Novell announced a further slip in NetWare 4.1 availability to the last quarter of CY94; beta tests are scheduled to start in a few months. To appease current NetWare 4.0 customers, Novell is planning a 4.01 refresh release to fix some NetWare 4.0 bugs. Many Novell customers remain on NetWare 3.1 due to the major upheaval associated with moving to NetWare 4.0, the lack of tools needed to manage a 4.0 environment, overall product quality and cost.
- Hewlett-Packard (HP) has made a 15% partnership investment in Taligent. The companies have agreed to cross-license technology and H-P has committed to integrate Taligent's application and development frameworks into HP-UX, its Unix product offering. In a separate agreement, HP announced it has licensed Apple's Macintosh Applications Environment (MAE) and will offer it on its HP 9000 Series 700 workstations beginning in April. MAE will allow users to execute applications designed for the Macintosh in an X-Window on their workstation and initiate Unix commands using the Mac interface.

Advanced Systems Performance

Results of Operations		Q94-3			FYTD94	
(in millions)	Actual	Plan	Variance	Actual	Plan	Variance
Net revenue	\$47.8	\$79.7	(\$31.9)	\$142.0	\$232.1	
Cost of revenue	8.8	9.5	0.6	26.3	28.5	(\$90.1)
Gross profit	39.0	70.2	(31.2)	115.7		2.2
People expense	13.0	15.3	23	43.0	203.6	(87.9)
Facilities expense	3.9	4.2	0.3	9.9	47.4	4.4
Marketing expense	5.7	8.5	2.8	9.9 18.0	12.6	2.6
Product dev (ext)	4.7	6.8	2.1		27.0	9.0
PSS	8.2	6.9		11.7	19.6	8.0
Other expenses	1.4	1.3	(1.3)	19.0	21.7	2.7
Net shared resources	4.9		(0.1)	3.3	3.6	0.3
Controllable expenses	41.8	6.8	1.9	15.5	<u>19.6</u>	4.0
Responsibility margin	(\$2.8)	49.8	8.0	120.5	151.5	31.1
· · · · · · · · · · · · · · · · · · ·	(32.5)	\$20.4	(\$23.2)	(\$4.7)	\$52.1	(\$56.8)
% Net revenue						
Cost of revenue	18.5 %	11.9 %	(6.6) %	18.5 %		
Responsibility margin	(5.8) %	25.6 %	(31.5) %		12.3 %	(6.2) %
	(0.0)	23.0 , 70	(217)	(3.3) %	22.4 %	(25.8) %
Controllable Expense Mis	x .					
All product development	51.6 %	52.7 %		53 / ~		
Marketing	13.7	17.1		53.6 %	52.6 %	
PSS	19.7	13.9		14.9	17.8	
Other expenses	15.0	16.3		15.8	14.3	
Total costs	100.0 %	100.0 %		15.6	15.3	
• - • • • • • • • • • • • • • • • • • •	100.0 70	100.0 %		100.0 %	100.0 %	

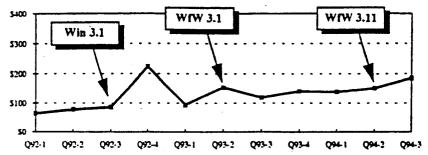
All product development includes people, facilities, and external product development expenses.

Cost Driver Analysis

- While product cost of revenue was below plan year to date, unbudgeted SQL Server and Xenix royalties
 caused a \$6 million unfavorable variance FYDT94 in other cost of revenue.
- FYDT94 marketing expense was \$9 million behind plan due to below plan channel spending.
- The FYDT94 product development variance was driven by a \$2 million favorable localization variance, code purchase delays and actual code aquisition occurring as license agreements rather than as purchases.
- The Q94-3 PSS variance was the result of a change in the International PSS allocation methodology and increased staffing in international locations.

WINDOWS

Net Revenue Stream & Key Product Releases (in millions)



FY92 has not been restated for product reclassifications which have been deemed immaterial for the purposes of this graph.

Highlights

- Chicago momentum continues to build as the product moves closer to its RTM in the first half of FY95. Limited beta units were released at the end of March to key developers. A larger beta, which will be distributed to more than 15,000 customers, is expected over the next couple months. Chicago is a 32-bit operating system with integrated networking which will run in 4MB of memory and support existing MS-DOS and Windows 3.1 applications. Chicago will update the Windows user interface, increase support for mobile users and implement Plug and Play functionality, a new standard for auto-configuration of hardware adapters and other peripherals.
- Windows 3.11, a refresh release of Windows 3.1, shipped in mid-February. The latest release implements
 packaging changes designed to reduce counterfeiting and delivers updated device drivers. The new
 packaging includes a hologram which makes duplication difficult and expensive.
- WfW 3.11 Point-to-Point Server availability was announced in February. The Point-to-Point Server functionality enables a WfW 3.11-based system to accept incoming calls from Microsoft Remote Access clients and allow access to files and printers shared on the local machine. The Point-to-Point Server can be downloaded at no charge from the Microsoft Download Service or the Internet.
- The number of life-to-date Windows 3.1 licensed users was estimated at more than 50 million in March 1994
- Windows 3.1 and WfW 3.11 reports through the OEM channel are running at about 75% of MS-DOS reports FYTD94, up from 65% in FY93. Penetration continues to increase as OEMs ship Windows 3.1 and Windows for Workgroups pre-installed on their hardware. More than 5.6 million Windows OEM units were reported in Q94-3 compared to 4.0 million units in Q93-3, a 41% increase.

Competition

- IBM is planning to expand its current OS/2 product line later this year with a 4MB version, a symmetric-multiprocessing (SMP) version, and a peer-services add-on package to its OS/2 client software. These products complement IBM's OS/2 for Windows and Pen for OS/2 offerings. BIS Strategic Decisions estimates the OS/2 installed base grew to 1.9 million at the end of 1993, up from 1.1 million the prior year.
- Apple announced a DOS/Windows-compatible Macintosh Quadra in February. The personal computer
 includes both a Motorola and an Intel processor, allowing users to work in both the Macintosh and DOS
 environments at the same time. Quadra users have the ability to toggle and cut and paste between the
 environments, although two monitors are required for simultaneous viewing.

- Apple has announced it is talking to a number of companies about licensing its Mac operating system.
 Apple hopes the licensing deal will expand its current worldwide market share of 11% and increase the number of software developers writing applications for the Mac operating system.
- Apple announced an agreement with Insignia Solutions to distribute Insignia's SoftWindows (which contains Windows code licensed from MS) product on certain configurations of its new PowerPC-based computers. SoftWindows will allow Macintosh operating system users to run MS-DOS and Windows applications with performance in the range of today's 386- and 486-based systems. Dataquest estimates Apple will ship 700,000 PowerPC-based by the end of 1994.

Windows Performance

Results of Operations			Q94-	3					FYTD9		
(in millions)	Acto	<u>aj</u>	Pla	<u>. </u>	Variance		Acm	1	Pla		
Net revenue	\$186.4	ı	\$114.0	`		_		-			Variance
Cost of revenue	14.6		9.3	-	\$72.3		\$478.1		\$327.2		\$150.9
Gross profit	171.8	_	104.8		(5.3)		39.9	_	29.6	<u>. </u>	(10.3)
People expense	7.4	_	8.4		67.0	_	438.1		297.5		140.6
Facilines expense	1.5		1.8		1.1		22.3		25.7		3.4
Marketing expense	7.0		10.6		0.2		3.4		5.4		2.0
Product dev (ext)	2.2		2.8		3.6		17.5		30.8		13.3
PSS	16.3				0.6		4.8		9.0		4.2
Other expenses	4.8		9.0		(7 <i>3</i>)		34.5		27.9		(6.7)
Net shared resources	2.5		3.2		(1.5)		15.8		9.0		(6.8)
Controllable expenses	41.6	-	3.1	_	0.6		7.6		8.9		1.3
Responsibility margin	\$130.1	-	38.9	_	(2.7)		106.0	-	116.6	-	10.6
	3130.1	=	\$65.9		\$64.3		\$332.2	•	\$180.9		\$151.3
% Net revenue						-					21717
Cost of revenue	7.8	Q.	8.1	•							
Responsibility margin	69.8		57.8		0.3		8.4		9.1	%	0.7 %
, , , , , ,	٠,.٠	~	37.8	760	12.1	%	69.5	%	55.3	%	14.2 %
Controllable Expense Mix											
All product development	26.5	Œ	22.0	_							
Marketing	16.8	70	33.2	%			28.8	%	34.3	%	
PSS	39.1		27.2				16.5		26.4		
Other expenses	17.6		23.2				32.6		23.9		
Total costs	100.0	ā	16.4				22.1		15.4		
-	100.0	70	100.0	%			100.0	%	100.0	a.	

All product development includes people, facilities, and external product development expenses.

Cost Driver Analysis

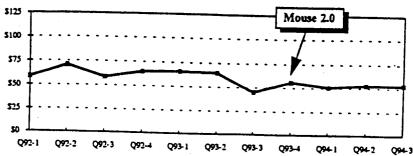
- The cost of revenue variance was driven by strong Europe and North America FG sales of Windows 3.1
 and Windows 3.11. Product cost of revenues as a percent of net revenues FYDT94 was ahead of plan.
- The FYTD94 product development variance was the result of \$1 million favorable variances in contractors, Redmond localization expense and betas.
- FYTD94 marketing spending was \$13 million below plan due to below-plan channel spending.
- The PSS variance was the result of a change in the International PSS allocation methodology.
- The FYTD94 variance in other expenses was due to a \$5 million variance in bad debt expense reserves booked to account for high-risk OEM manufacturers.

MS-PCA 2612319

HIGHLY CONFIDENTIAL	
Product Division Update	HIGHLY CONFIDENTIAL

HARDWARE

Net Revenue Stream & Key Product Releases (in millions)



FY92 has not been restated for product reclassifications which have been deemed immaterial for the purposes of this graph.

Highlights

- Microsoft's new ergonomically shaped, low-cost OEM mouse, codenamed Defender was shipped in Q94-3. The Defender cost of revenue averages under \$5.00 versus an average FYTD94 cost of -\$9.00 for the currently shipping OEM Mouse. Mice are being manufactured at a rate of 180,000 per month, ramping to 200,000 per month, at Sysgration out of Taiwan. However, we will still require increased capacity at our current vendors and the addition of a new vendor in order to eliminate the current backlog of 100,000 Defender Serial mouse units.
- Last fall, there was a pricing promotion to offer the Pro Mouse at a \$59 street price that was continued
 into this quarter. As a result, unit sales increased 57% FYTD94 over FYTD93. Due to this success, MS
 has officially lowered the SRP to hit a \$59 street price.

Hardware Performance

Results of Operations		Q94-3			FYTD94	
(in millions)	Actual	Plan	Variance	Actual	Plan	Variance
Net revenue	\$53.3	\$44.0	\$9.3	\$1.57.1	\$140.3	\$16.9
Cost of revenue	28.2	25.8	(2.5)	91.4	76.3	
Gross profit	25.0	18.2	6.8	65.7	64.0	(15.1)
People expense	2.2	2.5	0.3	7.1	7.5	1.8
Facilities expense	0.7	0.6	(0.1)	1.3	1.8	0.4
Marketing expense	3.2	2.7	(0.6)	9.5	9.9	0.5
Product dev (ext)	1.6	3.1	1.5	4.2	9. 9 9.2	0.4
PSS	(0.4)	8.0	13	1.4	2.7	5.1
Other expenses	0.6	0.7	0.1	1.8		1.3
Net shared resources	0.2	0.6	0.4	0.8	2.3	0.4
Controllable expenses	8.1	11.1	3.0	26.1	1.9	1.1
Responsibility margin	\$16.9	\$7.1	\$9.8	\$39.6	<u>35.2</u> \$28.7	<u>9.2</u> \$10.9
% Net revenue						
Cost of revenue	53.0 %	58.6 %	5.6 %	58.2 %	54.4 %	
Responsibility margin	31.8 %	16.2 %	15.6 %	25.2 %	20.5 %	(3.8) % 4.8 %
Controllable Expense Mix						
All product development	55.1 %	55.9 %		48.2 %	53.7 W	
Marketing	39.8	24.1		36.5	52.7 %	
PSS	(5.5)	7.6		5.3	28.1	
Other expenses	10.6	12.4		10.1	7.5	
Total costs	100.0 %	100.0 %		100.0 %	11.7	

All product development includes people, facilities, and external product development expenses.

Cost Driver Analysis

- FYTD94 adjustments to International PSS expenditures resulted in a Q94-3 credit.
- Shipments through the lower-priced OEM channel accounted for a larger than budgeted percentage of
 total mouse units sold, which in turn resulted in cost of revenue as a percentage of net revenue being
 higher than planned.
- An \$8.5 million FYTD94 charge, taken to reduce obsolete inventory, was the primary reason that cost of
 revenue was higher than budget. Hardware is trying to sell out Mouse 1.0 inventory (\$2.5 million
 adjustment) and Windows Sound System sound board inventory (\$6 million adjustment) at severely
 reduced prices (in some cases, lower than cost).

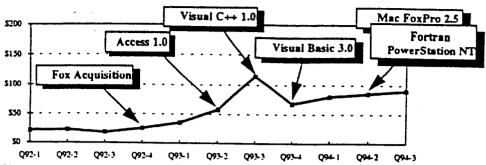
Product Division Update

HIGHLY CONFIDENTIAL

D17

DATABASE & DEVELOPMENT TOOLS

Net Revenue Stream & Key Product Releases (in millions)



FY92 has not been restated for product reclassifications which have been deemed immaterial for the purposes of this graph.

Highlights

- Access 2.0, originally scheduled for release to manufacturing on October 6, 1993, was released to
 manufacturing on April 7, 1994. Sales of Access in Far East FG continued to be strong following the
 release of the Japanese version in December 1993.
- Visual C++ 1.0J continues to be exceptionally strong in Far East FG, at \$8.0 million for Q94-3 versus a
 plan of \$4.8 million.
- FoxPro 2.6 (DOS and Win) was released to manufacturing March 2, 1994. In conjunction with the
 Harvest II campaign aimed at converting existing dBase users over to FoxPro. The product primarily adds
 features which make it easier for dBase users to convert their files and applications. Only two skus are
 being offered: a \$99 standard edition and a \$695 professional edition which includes the Library,
 Construction and Connectivity Kits that were previously sold separately.
- Mac FoxPro 2.5 was released in December 1993. Since then it has received very positive feedback from customers.
- The SET product unit completed an arrangement with Visual Numerics to sell the IMSL Math and Statistical Libraries. IMSL Math and Stat Libraries for Fortran 5.2 released to manufacturing on April 12, 1994.

Competition

- A renegotiation of the agreement between Sybase Inc. and Microsoft was completed and announced on April 12, 1994. It redefines how the companies will work together to deliver complete, compatible solutions across the enterprise, based on Sybase's SQL Server relational database and Windows NTAS. The agreement gives MS the right to develop and market new versions of the currently available Microsoft SQL Server products and related tools while Sybase will develop and market the Sybase System 10 family of products.
- In March, Novell and WordPerfect agreed to merge. Borland also agreed to sell its Quattro Pro spreadsheet business to Novell for \$145 million and licensed Novell to sell up to 1 million copies of Paradox for Windows.

HIGHLY CONFIDENTIAI	 I.	MS-PCA 2612322
CONFIDENTIAL	I.	MS-PCA 2612322

Database & Development Tools Performance

Results of Operations		Q94-3			FYTD94	
(in millions)	Actual	Pian	Variance	Actual	Plao	Variance
Net revenue	\$89.8	\$114.3	(\$24.5)	\$254.2	\$290.8	(\$36.6)
Cost of revenue	20.2	21.5	1.2	57.6	55.6	(2.0)
Gross profit	69.5	92.8	(23.3)	196.6	235.2	(38.6)
People expense	15.3	15.8	0.6	46.6	47.9	1.3
Facilities expense	3.1	3.2	0.1	7.9	9.6	1.7
Marketing expense	11.1	12.6	1.5	29.9	35.5	1.7 5.6
Product dev (ext)	3.1	5.3	22	8.9	16.6	
PSS	15.1	10.0	(5.2)	34.1	30.0	7.7
Other expenses	0.9	1.2	0.3	23	3.1	(4.1)
Net shared resources	(1.1)	(0.1)	1.0	(3.0)		0.7
Controllable expenses	47.4	47.9	0.5	126.7	(1.0)	2.1
Responsibility margin	\$22.1	\$44.9	(\$22.7)	\$69.8	\$93.5	(\$23.7)
% Net revenue						
Cost of revenue	22.6 %	18.8 %	(3.8) %	22.7 %	19.1 %	/3 C) #
Responsibility margin	24.7 %	39.3 %	(14.6) %	27.5 %	32.2 %	(3.5) % (4.7) %
Controllable Expense Mix	C					
All product development	45.3 %	50.8 %		50.0 %	52.3 %	
Marketing	23.4	26.2		23.6	25.1	
PSS	31.9	20.8		26.9	21.2	
Other expenses	(0.6)	2.2		(0.6)		
Total costs	100.0 %	100.0 %		100.0 %	1.5	
				100.0 10	100.0 70	

All product development includes people, facilities, and external product development expenses.

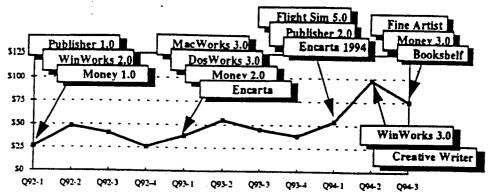
Cost Driver Analysis

- Controllable expenses for Q94-3 approximated plan with the exception of product support services.
 During Q94-3, an adjustment was made to reflect a revision in International PSS allocations resulting in a negative variance.
- Product cost of revenue was 15.7% of net revenue for Q94-3 versus a plan of 14.3%. The variance was
 due to higher FG costs for Visual C++ in the Far East and higher costs for FoxPro in North America.
- Product development costs continued to be less than planned in Q94-3 due to delaying localization on FoxPro 3.0 (now scheduled for mid-FY95) and less than plan contractor expenses.

roduct Division Update	HIGHLY CONFIDENTIAL	MS-PCA 2612323	
7, 224		HIGHLY CONFIDENTIAL	D19

CONSUMER

Net Revenue Stream & Key Product Releases (in millions)



FY92 has not been restated for product reclassifications which have been deemed immaterial for the purposes of this graph.

Highlights

- Strong Q94-3 multimedia sales, particularly the success of Encarta '94 and the new release of Bookshelf '94, led the Consumer division to 147% revenue growth over Q93-3. Although revenue was lower than Q94-2 due to seasonality, the decrease was in line with post-holiday expectations.
- Encarta '94 and Publisher 2.0 were both winners of a 1994 WIN 100 award from Windows Magazine.
- MS completed an agreement to transfer marketing and development responsibility for Profit, a jointly developed small business accounting package, to Great Plains. MS will receive a 6% royalty on each unit.
- At Intermedia, DK announced that they will launch six multimedia titles beginning this fall. MS and DK
 are attempting to develop a U.S. distribution agreement for DK's multimedia titles.

Competition

- Q94-3 saw major changes in the competitive environment for consumer software products. This was evidenced by:
 - new competitors such as WordPerfect's announcement of their MainStreet line; strategic relationships such as Paramount Publishing and Davidson's relationship to develop, publish and distribute multimedia titles for consumers; mergers such as the Electronic Arts and Broderbund aimed at expanding into new markets; and licensing deals such as Davidson using the Fisher-Price logo, and ESPN and Prodigy announcing an online service.
- Music Pen, producers of our Magic School Bus title, received a minority investment from Paramount.
- In response to the rising competitive threats, the Personal Finance group is pursuing partnerships with Mastercard (online banking), Fidelity (online financial services) and Smart Money Magazine (content) and is also considering an investment proposal to enter the personal tax preparation/planning markets. The Games group recently signed a licensing deal with Storm Front Studios for a baseball simulation game.
- The Consumer division is currently evaluating more than 30 different content licensing proposals.
- The U.S. Patent and Trademark Office repudiated the 41 claims on which the Compton's NewMedia patent was based. If Compton's patent had been upheld. MS might have had to pay a royalty on every multimedia title shipped.

HIGHLY CONFIDENTIAL

MS-PCA 2612324 —

Consumer Performance

Results of Operations			Q94-	3			FYTD94	
(in millions)	Actn	7	Pla	9	Varian ce	Acmal	Plan	Variance
Net revenue	\$74.8	3	\$59.2	!	\$15.5	\$226.9	\$170.4	
Cost of revenue	15.3	}	11.8		(3 <u>.5)</u>	48.2		\$36.5
Gross profit	59.5	5	47.5	_	12.0		34.5	(13.7)
People expense	10.3		10.2	_	THE R. P. LEWIS CO., LANSING, MICH.	178.7	135.9	42.8
Facilities expense	2.0		2.1		(0.1)	30.3	. 30.6	0.3
Marketing expense	7.1		_		0.2	5.2	6.2	1.1
Product dev (ext)	5.0		6.1		(1.0)	18.4	23 <i>.</i> 5	5.2
PSS	3.0		7.6		2.6	15.2	22.8	7.7
Other expenses	1.3		2.8		(0.1)	8.3	8.4	0.1
Net shared resources			0.8		(2.0)	5.1	2.2	(2.9)
Controllable expenses	1.0	_	1.4	_	0.4	2.9	3.9	1.0
Responsibility margin	29.5	_	31.0		1.5	85.2	97.6	12.4
responsionly margin	\$30.0		\$16.5		\$13.5	\$93.5	\$38.3	\$55.2
% Net revenue								333.2
Cost of revenue	20.4	%	19.8	Œ.	70.0 7			
Responsibility margin	40.1	-	27.8		(0.6) %	21.2 %	20.2 %	(1.0) %
		~	27.0	70	12.2 %	41.2 %	22.5 %	18.7 %
Controllable Expense Mix								
All product development	58.2	9 .	64.3	ø.				
Marketing	24.1	~	19.6	70		59.4 %	61.1 %	
PSS	10.1		9.2			21.5	24.1	
Other expenses	7.6					9.7	8.6	
Total costs	100.0	Œ	6.9	~		9.3	6.2	-
		~	100.0	70		100.0 %	100.0 %	

All product development includes people, facilities, and external product development expenses.

Cost Driver Analysis

- Product development spending remains below plan both for Q94-3 and FYTD94, primarily due to less
 than plan expenditures on outside contractors. Consumer is preparing to ship several products in Q94-4
 and is utilizing contractors to meet ship dates, but product development expense will most likely be under
 plan for FY94;
- Marketing expense was slightly above plan for Q94-3 due to timing of invoices. Marketing expense was slightly below plan primarily due to favorable variances in international marketing.
- Other expenses were unfavorable to plan for Q94-3 partly due to the transfer to GPS of all remaining Profit units in MS's warehouse. FYTD94, the unfavorable variance reflects the write down of the \$1.7 million advance royalty to GPS. In Q94-4, MS will make a final payment to GPS of \$500,000 to complete the contract terms (also see Other Assets).

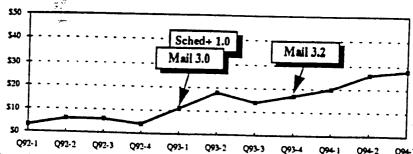
Product Division Update

HIGHLY CONFIDENTIAL MS-PCA 2612325

D21

WORKGROUP

Net Revenue Stream & Key Product Releases (in millions)



FY92 has not been restated for product reclassifications which have been deemed immaterial for the purposes of this graph.

Highlights

- In order to take advantage of increased product interrelation between Workgroup products, the Vancouver-based Connectivity Development group will be consolidated into the Redmond Campus during Q94-4. This group developed MS's first PC Mail product.
- John Hancock announced that their standards committee voted on January 21 to replace cc:Mail with Microsoft Mail as their standard LAN-based email system.
- On February 17, Microsoft announced that Microsoft Mail, Mail Remote and Schedule+ are now the fastest-selling products in their categories. Microsoft Mail gained nearly 2 million users in 1993 and now has a total installed base of more than 4 million users worldwide. Mail Remote is also the market share leader in its segment, and Schedule+ became the best-selling workgroup application in the market (excluding LAN-based email) when it surpassed the 1 million licenses sold mark in December 1993.
- On February 16, Microsoft received the Messaging Company of the Year Award from the Electronic Mail
 and Micro Systems Publication, based on its annual readership survey. Microsoft Mail also won the
 Computer Reseller News' Vision Award for Best Email Product for 1993, and received a "recommended
 buy" designation in competitive email testing by the National Software Testing Laboratories and the
 Buyers Assurance seal from InfoWorld magazine.

Competition

4-2-3.

- On January 31, Lotus announced cc:Mail Mobile for Windows 2.0, an updated mobile version of their LAN-based email system, which gives remote users the ability to send and receive messages over a WAN using a modern, network protocols or wireless connection.
- On February 8, Lotus and SkyTel announced the availability of the Lotus Notes Pager Gateway for The SkyTel System, a wireless messaging solution for Lotus Notes, which enables users to filter and forward mission-critical messages to mobile users carrying SkyWord alphanumeric wireless messaging units and hand-held or laptop computers. Users of cc:Mail with access to Lotus Notes can also take advantage of this pager gateway. The Gateway has an SRP of \$995.
- On March 18, Lotus and AT&T announced a joint venture to bring online services, such as electronic
 newsletter publishing or real-estate listings, to the mass market. The service, to be called AT&T Network
 Notes, will be run by AT&T and built around Lotus Notes software. Most analysts believe the financial
 implications of this venture to Lotus could be substantial, given that Lotus gets a per-transaction or trafficbased royalty.
- Banyan announced that it had agreed to pay \$17.5 million for Beyond. Analysts project this coupling is likely to spark a series of acquisitions as small email vendors such as Enable Software, Futurus and Reach Software look for partnerships to help them compete in a market where their combined products constitute less than 1 million of the current 11 million US email seats.

MS-PCA 2612326

HIGHLY CONFIDENTIAL

> HIGHLY CONFIDENTIAL

D22

Workgroup's Performance

Results of Operations		Q94-3			FYTD94	
(in millions)	Actual	Pian	Variance	Actual	Plan	Variance
Net revenue	\$27.8	\$21.0	\$6.8	\$73.9	\$61.0	\$13.0
Cost of revenue	3.4	3.3	(0.1)	8.7	9.7	
Gross profit	24.4	17.7	6.7	65.2	51.2	1.0
People expense	7.8	7.5	(0.3)	21.9	23.4	14.0
Facilities expense	1.9	1.6	(0.3)	4.9	23.4 4.6	1.5
Marketing expense	2.7	2.7	(0.1)	7.3	4.0 9.1	(0.3)
Product dev (ext)	2.1	2.3	0.2	5.6	***	1.8
PSS	3.5	2.0	(1.5)	7.2	6.6	1.0
Other expenses	0.3	0.3	0.1	0.9	5.9	(1.3)
Net shared resources	(0.3)	(0.1)	-		1.0	0.1
Controllable expenses	18.0	16.2	0.2	(0.8)	(0.7)	0.1
Responsibility margin	\$6.4	\$1.5	<u>(1.8)</u> \$4.9	<u>47.1</u> \$18.1	49.9 \$1.3	2.9 \$16.9
% Net revenue						310.9
Cost of revenue	12.4 %	15.8 %	34.5			
Responsibility margin	23.0 %		3.4 %	11.8 %	16.0 %	4.2 %
verbousionità maigni	23.0 %	7.1 %	15.9 %	24.5 %	2.1 %	22.4 %
Controllable Expense Mix	i.					
All product development	65.6 %	70.0 %		69.0 %	69.4 %	
Marketing	15.1	16.4		15.5		
PSS	19.5	12.2		15.3	18.2	
Other expenses	(0.3)	1.5		0.1	11.8	
Total costs	100.0 %	100.0 %		100.0 %	0.6	
-		100.0		100.0 %	100.0 %	

All product development includes people, facilities, and external product development expenses.

Cost Driver Analysis

- FYTD94 marketing expense was below budget, however, prelaunch promotional expenses for EMS server (ship date in FY95) are likely to offset this positive variance in Q94-4.
- Steady growth of email client and server market share and phenomenal stand-alone Schedule+ and Mail Remote product sales resulted in record results for Q94-3. Revenues were 32% above plan.
- Increased sales resulted in higher than plan PSS expense.

ADVANCED TECHNOLOGY

ADVANCED TECHNOLOGY

Highlights

- On February 14th, MS signed an agreement to acquire SOFTIMAGE, a developer of high-performance 2-D and 3-D computer animation and visualization software for the entertainment industry, for \$130 million.
- MS agreed to invest \$30 million for an 8.5% stake in Nationwide Wireless Network (also see Other Assets).
- MS agreed to purchase 200,000 shares of Metricom common stock for \$6.05 million and a warrant to purchase an additional 75,000 shares (also see Other Assets).
- MS and TCI announced an agreement in principle to test interactive cable television beginning in the
 fourth quarter of calendar 1994. Beginning in 1995, the test will be expanded to include a marketing test
 of interactive TV services among TCI residential cable customers located in the Seattle and Denver areas.
- MS and TCI also unveiled plans to develop a cable television channel targeted at the consumer market for personal computer hardware, software and accessories.
- At the beginning of Q94-3, MS. TCI and the Pacific Gas & Electric Co. announced they had signed a
 memorandum of understanding to test market energy information services in California via cable
 television.
- Nippon Telegraph & Telephone and MS announced an agreement in principle to develop services that will allow users to access multimedia information on a communications network in Japan.
- In February, MS closed on the purchase of certain technology, research and product development efforts
 from Continuum Productions Corp. The core business of Continuum is to create a digital archive and
 media database, including such media types as video footage, photographic images and sound clips.
 Approximately 33 Continuum staff joined Microsoft on September 1, 1993.

Competition/Industry Highlights

- The Bell Atlantic/TCI merger agreement was terminated.
- Bell Atlantic is building a studio to support its Stargazer Interactive video system. The technical trial of
 Stargazer uses a technology called Asynchronous Data Subscriber Line to compress video files through
 phone switches so it can be delivered to subscribers on ordinary copper wires.
- TCI said it will begin testing new interactive pay-per-view services in Illinois in April using the CFT-2900 set-top converter from General Instruments.
- DEC signed an agreement in January to work with USA Video to increase their market share of the video on demand industry. Together, they will support Bell Atlantic's market trial of video dial tone in Virginia.
- IBM was named as one of the companies that will develop set-top devices for Bell Atlantic using PowerPC
 as the strategic microcontrollers.
- Bell Atlantic picked Oracle's multimedia database software to deliver movies on demand and interactive shopping services over its phone-line network. Oracle was also chosen by British Telecom for a video on demand trial in the London area.
- Time Warner and US West have undertaken a feasibility study with Itochu and Toshiba on establishing a national television network.
- US West also unveiled plans to build new multimedia networks in 20 cities over the next five years, starting with a \$750 million effort in four markets: Denver, Minneapolis-St. Paul, Portland and Omaha. They claim they will get 750,000 homes interactive by the end of 1995 and will add half a million homes annually thereafter.

MS-PCA 2612328

HIGHLY CONFIDENTIAL

D24

- Ameritech chose ADC Telecommunications to supply the video delivery system for its \$4.4 billion project aimed at building interactive networks in 32 communities across a five-state territory in the Midwest.
- StarSight Telecast has developed navigator software for the "era of 500 channels" and has already drawn
 investments from leading cable operators including Viacom. Tribune Co. and Cox Enterprises. It has
 agreements with several large TV and VCR makers including Zenith Electronics, Samsung Electronics
 and Philips Electronics to build the StarSight chip into this year's new models. In addition, they claim
 that the largest makers of cable converters have agreed to include the StarSight chip in the boxes they sell
 to cable operators.
- Viacom beat out QVC Network to purchase Paramount for \$9.75 billion in cash and stock. Viacom also
 plans to acquire Blockbuster Entertainment and create interactive versions of MTV and VH-1.
- Apple and Oracle signed an agreement that will allow Oracle's Media Server product line to work with a set-top unit based on the Apple Macintosh.
- October 5th, 3DO announced it had teamed up with US West for an interactive television trial in Omaha.
 Nebraska, scheduled to reach 100,000 customers by the end of next year.
- AT&T announced PersonalLink, a new networking service that is portable and will operate in wired or
 wireless environments. PersonalLink will be Internet capable, email ready and fax compatible when it is
 launched this summer. The brains of the service, which includes intelligent assistants for customization,
 is Telescript, a new communications language developed by General Magic. General Magic is owned by
 AT&T, Apple, Motorola, Sony, Matsushita and Philips Electronics NV.
- The Lotus Notes Pager Gateway for the SkyTel System shipped in February. It is a uni-directional wireless messaging system.
- The Apple Wireless Messaging Service delivered by MobileCom was made available to users of the Newton MessagePad. The monthly service fee for this service is expected to range from approximately \$21.00 for standard local coverage to \$83.95 for standard nationwide coverage. The service is enabled by the Newton Messaging Card which sells for approximately \$229.
- America Online became the first national online service to offer consumers access to Internet content through an easy-to-use GUI. Their email gateway now handles five million messages per month.
- America Online announced that the number of AOL subscribers has nearly tripled over the past year and topped the 700,000 mark. This growth has caused a major capacity problem that was apparently addressed by adding more servers to the system.
- IBM pushed back the announcement of its third-generation online service, code named In Touch, to the second quarter of calendar 1994. In Touch reportedly will make use of intelligent agents, stress intelligent messaging capabilities and coordinate links among private networks, public networks and wireless communications devices.
- The 835,000 member American Federation of Teachers announced that it had entered into partnerships
 with both Prodigy and American Online. Teachers will be offered special discounts to use and evaluate
 one or both of the services. At the end of the one-year test period the AFT will probably choose to stay
 with one of the services.

HIGHLY CONFIDENTIAL

Product Division Update

D25

Advanced Technology Performance

Results of Operations	₹ ,.:	Q94-3			FYTD94	
(in millions)	Actual	Plan	Variance	Actual	Plan	Variance
Net revenue	\$1.5	\$3.2	(\$1.7)	\$6.5	\$10.1	
Cost of revenue	0.5	0.6	0.0	22	1.8	(\$3.6)
Gross profit	0.9	2.6	(1.7)	4.4	8.3	(0.3)
People expense	8.7	11.7	3.0	23.4	34.2	(3.9)
Facilities expense	1.3	2.0	0.7		-	10.8
Marketing expense	0.4	0.1		3.2 .	5.4	2.2
Product dev (ext)			(0.2)	1.0	0.4	(0.6)
	0.9	4.8	3.8	3.2	13.9	10.8
PSS	(0.0)	0.0	0.0	0.0	0.0	0.0
Other expenses	0.9	0.1	(0.8)	1.0	0.2	(0.7)
Net shared resources	0.6	1.1	0.5	2.4	2.9	
Controllable expenses	12.8	19.8	7.0	34.1	57.1	0.5
Responsibility margin	(\$11.8)	(\$17.2)	\$5.3	(\$29.7)	(\$48.9)	<u>23.0</u> 519.1
Controllable Expense MI	x			•		
All product development	85.7 %	93.5 %		87.3 %	03.0 ~	
Marketing	2.8	0.7		- ·-	93.9 %	
PSS	(0.1)	0.0		2.9	0.7	
				0.0	0.0	
Other expenses	11.5	5.8		9.8	5.4	
Total costs	100.0 %	100.0 %		100.0 %	100.0 %	

All product development includes people, facilities, and external product development expenses.

Revenue for products budgeted in AT continues to be reported in the AT P&L. however, responsibility for the products has shifted to other product groups.

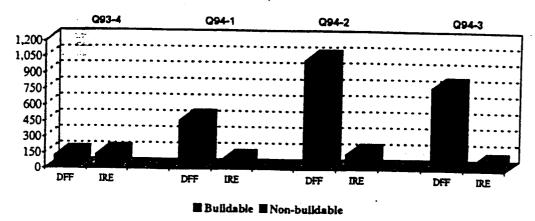
Cost Driver Analysis

- People expense was under plan for Q94-3 and FYTD94, due to AT being 141 people behind its hiring plan, although part of this variance was due to a midyear reclassification of certain product units without a corresponding change in headcount plan.
- The favorable facilities expense variance was the result of lower than plan headcount and associated development activity, coupled with lower than plan building and grounds distributions.
- The marketing budget requirement for AT was not fully included in the original FY94 marketing plan.
 Consequently, the marketing spend is above plan.
- Product development was behind plan in AT overall due to initial budgeted expenses not being incurred.
 The favorable variance FYTD94 was divide as follows: ACT \$6.8 million, Advanced Product Development \$2.0 million, Broadband Applications \$1.1 million and OLS \$0.8 million.
- The variance in other expenses was caused by the \$0.4 million paid to Continuum to cover operating
 expenses between signing and closing. The remainder was due to a write-off of the net book value of the
 intellectual property rights acquired from Hash Enterprises. The code was found to contain copyrighted
 features and deemed valueless. MS is currently pursuing action against Hash.

MS-PCA 2612331

HIGHLY CONFIDENTIAL

Backlog Comparison by Plant (units in thousands)



Buildable backlog occurs when customer demand exceeds forecast or when the factory fails to build to forecasted demand. Non-buildable backlog occurs when orders are placed for products that have not been released to manufacturing.

Domestic Focused Factory (DFF)

- Q94-3 domestic backlog of 776,000 units decreased 24% from Q94-2.
- Q94-3 buildable backlog of 71,000 units was primarily Windows 3.11 (17,000) and Office 4.0 (23,000); non-buildable backlog of 705,000 units consisted mainly of MS-DOS 6.21 (373,000), Access 2.0 (101,000), Encarta (33,000), and Space Simulator (41,000). MS-DOS 6.21 and Access 2.0 were released to manufacturing in April 1994.
- Current daily capacity is estimated at 50,000 units.

International Focused Factory (IFF)

- Q94-3 backlog information is not available.
- Current daily capacity is estimated at 20,000 units per day.

MS ireland (IRE)

- Ireland backlog of 72,000 units decreased by 48%.
- Buildable backlog increased by 29,000 units while non-buildable decreased by 102,000 units.
- Current daily capacity is estimated at 32,000.

WORLDWIDE PRODUCT GROUPS & ADVANCED TECHNOLOGY METRICS (annualized in thousands)

									WPG &
	DAD :-	_DDT	Consumer	Workgroup	Systems	Other	WPG	AT	AT
Net revenue per et	nployee								
Actual	2,812	483	631	290	1,274	33	1,155	18	1,075
Plan	2,176	541	446	221	222	78	890	28	817
Q94-2	2,312	464	2 33	269	1,191	91	1,051	39	983
Q94-1	1,814	434	470	236	1,103	525	932	27	8 70
People expense per	r employee								
Actual	74	82	87	81	93	64	8 3	107	и
Plan	70	75	77	78	92	69	79	104	81
Q94-2	78	87	86	75	102	62	86	110	11
Q94-1	81	24	8 6	. 81	93	74	25	80	85
Facilities expense	per employee								•
Actual	20	17	17	20	25	246	44	16	42
Pian	17	15	16	16	22	21	18	18	18
Q 94- 2	17	13	14	16	19	12	16	13	16
Q94-1	17	14	14	18	18	8	16	12	15
Product developme	ant expense per en	ployee							
Actual	19	17	42	22	28	23	25	11	24
Plan	19	25	57	24	39	24	32	42	33
Q94-2	25	18	51	16	26	27	27	21	26
Q94-1	17	13	36	22	21	28	21		20
Marketing expense	% net revenue								
Actual	8%	12%	10%	10%	4%	227%	1%	25%	1%
Plan	8%	11%	10%	13%	7%	7%	1%	4%	1%
Q94-2	12%	15%	8%	11%	5%	7%	9%	10%	9%
Q94-1	9%	7%	7%	9%	4%	47%	9%	15%	9%

Q94-2 figures have been adjusted from previous report to reflect average quarterly headcounts.

- Total net revenue per employee exceeded plan by 32% due to a quarterly positive Q94-3 revenue variance
 and business unit headcount remaining 13% below plan. A 9% sequential quarter increase was driven by
 increased revenues on stable headcount.
- Net revenue per employee was above plan for DAD (29%), Consumer (41%) and Systems (43%) due to
 favorable revenue variances and below plan headcount. Workgroup net revenue per employee was 31%
 above plan on headcount that was 3% above plan.
- Net revenue per DDT employee was 11% below plan as a result of unfavorable revenue variances for Access and Fox on a headcount base that was 10% below plan.
- People expense per employee continued to be about 4% above plan; however, the total people expense was 10% below plan for Q94-3 as a result of lower than expected payroll and travel expenses.
- The people expense metric was \$9,000 higher for Systems and \$24,000 higher for AT than the WPG average.
- Excluding a \$26M reserve for an accounting change regarding the depreciable asset life of PC's, facilities
 expense per employee was on plan.
- Product development expense per employee was 27% below plan and 8% below Q94-2. The higher expense per head for Consumer was driven by contractor and temp expenses associated with increased product development.
- Marketing expense as a percentage of net revenue was on plan for Q94-3 despite a \$10M accrual for anticipated Q94-4 expense.

HIGHLY	
CONFIDENTIAL	

MS-PCA 2612333

M6

CHANNEL METRICS SUMMARY

(annualized in thousands)

Page 1 Control of Cont	Firnished Goods											
	No.	Amer.	Ε	шторе	I	CON	Fa	r East	Ag	eregate		OEM
Net revenue per employee												-
Actual 94-3	S	423	2	655	S	441	S	945	S	533	S	6.982
Plan		399	_	531	_	434	•	547		456	•	4.051
Q94-2		464		545		417		590		494		5.657
Q94-1		314		440		480		607		386		5.426
Q93-4		405		508		524		599		460		4.642
Q93-3		345		619		513		467		454		4.342
Q93-2		388		709		588		408		505		3,444
People expense per employee												
Actual 94-3	S	74	\$	75	5	79	5	119	S	77	S	101
Pian		75		76		78		104		77		101
Q 94 -2		. 73		77		80		121		77		101
Q 94 -1		71		76		80		105		76		90
Q93-4		77		75		101		78		78		128
Q93 -3		68		78		93		66		73		96
Q93-2		69		83		97		61		74		98
Facilities expense per employee												
Actual 94-3	\$	28	5	26	5	29	S	33	S	28	S	17
Plan		25		26		31	-	34	•	27	•	17
Q94-2		23		25		30		34		25		15
Q94-1		21		27		29		34		24		15
Q93-4		21		32		22		33		25		26
Q93-3		18		30		29		30		23		22
Q93-2		18		31		31		21		23		17
Marketing expense as a % of reve	nue											
Actual 94-3		11%		8%		9%		7%		9%		0%
Plan		11%		9%		9%		11%		10%		1%
Q 94 -2		13%		12%		9%		12%		12%		0%
Q 94- 1		10%		8%		9%		13%		9%		0%
Q93-4		5%		10%		9%		20%		8%		0%
Q93-3		21%		6%		8%		12%		12%		2%
Q93-2		19%		10%		12%		19%		15%		3%

- FG revenue per head for Q94-3 was \$533,000 in comparison with plan of \$456,000. For almost all regions, headcount remained flat, while FG revenue exceeded plan. In Europe, FG revenue was 109% of plan, due to the release of localized versions of Win Word and Win Excel. In the Far East, FG revenue was 158% of plan, with the release of the localized version of Win Excel 5.0. FG revenue in North America was 97% of plan and 92% of plan in ICON.
- Q94-3 revenue for both Europe and the Far East reflected a record quarter, and as a result, the revenue per head for those regions substantially improved over Q94-2.
- For the OEM channel, lower PC prices, increased penetration of naked systems and a growing consumer
 market fueled a record revenue quarter. The average revenue per OEM employee hit \$6.9 million.
- The people expense per employee of \$119,000 in the Far East was in excess of plan of \$104,000 as a result of foreign exchange fluctuations. The actual yen exchange rate was 107 per US\$ compared with a budgeted exchange rate of 117 per US\$. Average FYTD94 headcount in the Far East was 5% below plan. People expense per employee was approximately at plan for the remaining regions.

HIGHLY CONFIDENTIAL

MS Cost Drivers & Metrics

MS-PCA 2612334

M7

INFORMATION TECHNOLOGY

(in millions)	-	Q94	3		FYTD94			
People Expense Facilities Expense Other Expense Controllable Expense	\$8.3 2.2 1.5 \$12.0	Pan \$8.8 2.6 0.0 \$11.4	Variance \$0.5 0.4 (1.5) (\$0.6)	Actual \$29.1 5.6 1.6 \$36.3	Pan \$32.1 7.1 0.0 \$39.3	Variance \$3.0 1.4 (1.5) \$2.9		

- People expense remained favorable in Q94-3 due to project timing.
- Facilities expense was below plan primarily due to the delay in the release of Online Services and the
 associated telecommunications costs.
- Q94-3 other expense exceeded plan due to a \$1.5 million writeoff of Next Generation Business Systems (NGBS) costs associated with the prior vendor, Dun & Bradstreet. SAP has been selected as the new vendor.

Top Products Released

- EDI order processing enabled for the first time for all customers outside the US.
- US Sales landed revenue system to collect US customer centric sales data.
- Budget Workbench 2.0 for FY95 revenue, marketing, headcount, operating expenses and capital planning.
- MS Manager (Customer Management System) installed in 11 sites internationally (16 sites total).
- Enhanced tools to support MSN in Europe and other international sites (International PSS Workbench, MS Manager).
- HR Vantage (Personnel Administration System) installed in 11 sites internationally (16 sites total).

Other Significant Achievements

- Plans are complete for redesigning PSS's telecommunications capacity to manage anticipated volume increase during the Chicago launch. IT's plans project additional capacity for future growth as well as improved reliability.
- Finalized Information Systems Plan for ICON region.
- Completed plans for upgrade to WAN based upon anticipated bandwidth needs. Installed ISDN network to domestic sales offices.
- Renegotiated AT&T telecommunications agreement resulting in anticipated savings in excess of \$1M annually.
- Began implementation of time tracking system (Timekeeper) to monitor both internal and external costs
 of IT product development.

External Costs for Major Applications (in thousands)

Project NGBS ISS Workbench MS Sales License Revenue System** WAM Budget Workbench 2.0*** PSS Workbench	Actual- 10-date \$ 216 971 226 750 378 558	FY94 project forecast ** \$ 750 1800 850 1650 500 600	FY94 <u>Budent</u> \$ 1,756 899 842 810 562 540	Release date Late FY95 Jul-94 Jun-94 Sep-94 Jan-94 Apr-94
- Contained	393 * Pichules Actua	400	499	Nov-93

** Funding increased to \$1.437 for further enhancements

M8

HIGHLY CONFIDENTIAL MS-PCA 2612335

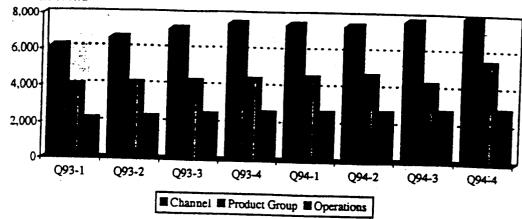
HEADCOUNT

•	<u>Q94-1</u>	<u>Q94-2</u>		Q94-3		Q94-4
	Actual	Actual	Accus	Plan	Variance	Plan
North America PG	1.856	1.832	1.825	1,983		
PS3:::-	1,762	1.726	1.711	1.922	158 211	1.972
MCS-	223	253	264	264	211	1.906 264
Europe PG ICON PG	2,352	2,405	2,376	2.731	355	2742
Far East FG	567	602	633	683	50	678
OEM	357	375	372	411	39	429
Other	189	190	180	204	24	204
Channels		7.427	7.402	8.240	1	42
Excel	218	212	192		838	8.237
Graphics	66	67	74	239 81	47	235
Other Design Applications	244	229	272	301	7 29	81 207
Project Word	75	79	77	82	5	307 79
Desktop Applications	243	254	255_	265	10	262
	846	841	870	968	98	964
Applications Programmability Database Mgmt Systems	126	148	139	149	10	149
Fox	203	249	256	269	13	269
DDT Management	70 66	33	70	65	(5)	65
C++		68 43	41	74	33	74
Scientific and Eng Tools	182 -	197	189 32	218	29	210
Database & Dev Tools	706	758	727	<u>65</u>	33	65
Entry	62	51			113	832
MM Pubs	179	132	1 29 133	153	24	153
Other Consumer	111	120	133 55	140 73	.7	143
Works Consumer	119	166	162	172	18 10	78 170
	471	469	479	538	59	- 170 .
Workgroup	379	397	370	359	(11)	355
Advanced Systems	599	531	532	609	77	609
Digital Office Systems Hardware	137	154	176	193	17	193
MS-DOS	80	81	82	89	7	89
Other Systems	36 144	28	26	39	13	39
Systems Marketing	103	136 110	132	191	59	199
Windows	349	328	115 362	107 420	(8)	107
Systems	1,448	1,368	1,425	1,648	<u>58</u>	1.656
Advanced Consumer Tech	190	234	207	301	94	
Advanced Product Dev Broad Band Apps	42	52	24	60	36	303 60
On-Line Services	13	13	18	20	2	20
Advanced Technology	<u>25</u>	46	59	68	9	68
Other WPG	<u>270</u>	91	308	449	141	451
International R&D	220	167	112	162	50	319
Other Product Groups	152	164	197	230	33	229
Product Groups & AT	4,582	4.600	4,649	190 5.384	29	191
Campus North	552	585	500		735	5,541
Ireland	402	407	399 347	619	20	619
IF .	246	239	251	420 264	73	420
Puerto Rico	1 69	160	169	204	13 35	264
Procurement/Mgmt Operations	60_	59_	47	66	19	204 66
ΠG	1,429	1.450	1.413	1,573	160	1.573
Law & Corporate Affairs	316	308	321	326	5	326
Finance	128	140	145	155	10	155
Human Resources	243 105	260	278	295	17	285
Corporate Services	195 268	228	223	242	19	242
Executive Staff	206 5	244 5	263	276	13	277
Real Estate & Facilities	75	75	4 75	7	3	- 7
Corporate	2,659	2,710	$\frac{-13}{2722}$ -	<u>92</u> 2.966	17 -	92
Microsoft	14.609	14.737			244	2.957
	17.007	14./3/	14,773	16.590	1.817	16.735

MS Cost Drivers & Metrics

M9

Headcount Trend



The above graph uses actual headcount from Q93-1 through Q94-3 and budgeted headcount for Q94-4.

Worldwide Headcount by Location

The following chart shows the distribution of total Microsoft employees by location. Approximately 54%
of total employees are employed in the Puget Sound Area.

_	Q94-3				
Corporate campus	40 %				
Subsidiaries	33				
Field locations	· 13				
Other Puget Sound	9				
Canyon Park	5				
	100 %				

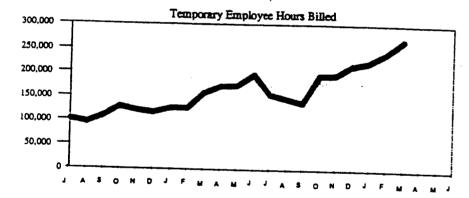
MS-PCA 2612337

Profile of Domestic Employees

U.S. Employee Statistics

Sex:	No. of Employees	\d.
Female	3.541	Mix
Male	6,390	36%
Ethnicity:	0,390	64%
White	8.473	85%
Asian Pacific/Islander	868	9%
African American	269	3%
Hispanic	229	2%
American Indian/Alaska Native	46	< 1%
Other	46	< 1%
Age:		~
Under 20	35	< 1%
20 - 29	3,407	
30 - 39		35%
40 and Over	4,824	49%
Average Age:	1,665	17%
- ·	32.6 years	
Average Tenure:		-
Domestic	3.2 years	
Subsidiaries	2.6 years	
Worldwide Average	3.0 years	

U.S. Temporary Employees at Microsoft



Use of temporary employees at Microsoft increased during Q93-3. FYTD94 expenses for temporary employees are \$0.9 million over a plan of \$32.0 million.

HIGHLY CONFIDENTIAL

MS Cost Drivers & Metrics

MS-PCA 2612338

M11

HIGHLY CONFIDENTIAL

MS-PCA 2612339

CURRENT ASSETS

Cash and Investment Portfolio Balances (in millions)

US \$ investment portfolio	Dec 31	Mar 31 1994		
Foreign currency investments Operating bank accounts Worldwide cash and investments	\$ 2,587 74 	93% 3 <u>4</u> 100%	\$ 2.809 225 109 \$ 3.143	90% 7 3 100%

US\$ Portfolio by Security Type (in millions)

The USS Portfolio is fully invested in investment grade securities with an average AA credit quality.

Inventories by Location (in millions)

Subsidiary warehouses	<u>Q93-4</u>	<u>Q94-1</u>	<u>Q94-2</u>	Q94-3
Japan France Australia Sweden Germany	\$8 3 4 1	\$7 3 3 1	\$9 7 6 2	\$8 4 6 2
Others	7 10 - 33	5 16	2 11	14
Campus North Ireland Puerto Rico	81 11	35 54 4	37 78 14	43 71 16
	\$127	<u>2</u> 	<u> </u>	<u>1</u>

- Inventories decreased by \$12 million during the quarter representing a 9% decline. Canyon Park Inventory decreased by 9% or \$7 million due to the increased production levels resulting from strong Desktop Applications demand. Production levels for DFF increased by 19% during the quarter.
- The \$14 million inventory balance in Germany includes a \$13 million intercompany misclassification between Ireland and Germany in conjunction with the Concorde conversion during March, which will be reversed in the month of April.

Assets	Ra.	iin	

Ten Largest Worldwide Accounts Receivable (in millions)

			Aging Summary			
	Total	Percent	Current	1-30	31-60	Over 60
المجة İngram	\$81	12%	570	\$9	S1	
Merisel	61	9%	46	9	31	S 1
Computer 2000	26	4%	21	á	1	2
Softbank	18	3%	18	ń	,	1
Egghead	17	3%	14	2	1	0
Olivetti	12	2%	10	2	0	0
Software Spectrum	10	1%	2	2		U
Katena Se ferrara Ta	8	1%	8	ō	0	0
Software Japan	8	1%	8	Ö	n	0
Corporate Software	7	1%	3	1	3	0
Total ten largest	248	37%	200	28	16	
Other	427	63%	286	70	22	40
Total Q94-3	_\$675	100%	\$486	\$98		49
Total Q94-2	\$620				\$38	\$53
Aging mix of top ten			\$448	\$103	\$20	\$49
Aguig nux of top ten	100%		81%	11%	6%	2%

Worldwide Accounts Receivable (in millions)

		DSO			Total		A	ging S	ummai	<u>.</u>
Retail	<u>Q94-1</u>	Q94-2	Q94-3	Q94-1	Q94-2	Q94-3	Current			Over 60
USPG International	55 51	43 58	44 53	\$161 236	\$233 	\$197 333	\$143 267	\$32 39	\$17 15	\$5 12
OEM Other	32 84	24 81	33 84	397 81 14	532 68 20	530 127 18	410 66 10	71 23	32 5	17 33
Total accts receivable Aging Percentages	48	45	46	492	620	675	\$486 72%	\$98	\$38	\$53
OEM GAAP Adjustma Sales returns reserve Customer deposits/defi Reseller rebates				106 (95) (40) (16)	114 (91) (44) (42)	115 (99) (43)		14%	6%	8%
Allowance for doubtfu Accounts receivable-na		2		(83) \$364	(97) \$460	(19) (107) \$522				

Worldwide Net Receivables (in millions)

			Allo	wance
004.3	Net Receivables	DSO	Dollars	% of AR
Q94-3	\$ 522	46	\$107	16
Q 94- 2	460	45	97	- -
Q 94 -1	364	48	83	16
Q93-4	338	46		17
Q93-3	438	<u>-</u>	76	18
•	450	54	68	13

A4

HIGHLY CONFIDENTIAL

MS-PCA 2612341

OTHER ASSETS

(in millions).

	Cost			Market Value (if public)		
	Jun. 30, 1993	Mar. 31, 1994	Change	Jun. 30, 1993	Mar. 31, 1994 Change	
Financial assets					- Simile	
Santa Cruz Operation	\$ 20	S 20	S -	S 27	25 S (2)	
Dorling Kindersley	19	19	••	49	50 1	
MicroUnity		15	15		50 1	
Metricom	-	6	6	-	6 6	
Monotype	4	4	_		0 6	
Natural Language Inc.	3	3				
Citrix Systems	2	2	••			
	48	69	21	s 76	81 5 5	
Valuation allowance	(28)	(35)	(7)	3		
	<u>(28)</u> <u>20</u>	34	14			
Intellectual property rights						
Consumer Software, Inc.	13	13				
Other	49	53	4			
	62	66	4			
Accumulated amortization	(32) 30 38	(41)	(9)			
	30	25	(5)			
Miscellaneous	38	37	(1)			
	\$ 88	s <u>96</u>	s <u> </u>			

- Financial assets include equity and equity related investments. MS maintains a valuation allowance to
 cover operating losses at investee companies and potential losses on disposition. The provision is charged
 to non operating income in the financial statements.
- Intellectual property rights represent purchased code or other intellectual property and rights. Their cost
 is amortized over periods of up to five years. Amortization is generally charged to research and
 development expense.
- Miscellaneous assets include other long-term assets, primarily lease and other deposits and patent rights.

Nationwide Wireless Network (NWN)

- On March 24, MS signed a technology and marketing agreement with NWN, a two-way narrow band Personal Communications Service (PCS) subsidiary of Mtel. Due to its innovarive network architecture. NWN was granted a final Pioneer's Preference by the FCC for a license in the 940-941 MHz band. NWN's network is under development and expects to be operational in July 1995.
- MS will assist in the development of an optimized network for the Pulsar client and receive (i) royalty-free access to the NWN Network Operations Center (NOC) to ensure compatibility with the Pulsar NOC; (ii) a 2% royalty on all revenue generated by Pulsar clients on NWN; and (iii) marketing "ownership" of Pulsar's customers on NWN.
- In addition, MS and Mtel signed a shareholder's agreement pursuant to which MS will invest \$30 million (1,500 shares at \$20,000 per share) in NWN and become an 8.5% owner. The investment will fund upon clearance of HSR. Other investors in this financing round include Bill Gates, Paul Allen and Integral Partners. Kleiner Perkins is also an investor. Greg Maffei will join NWN's board.
- MS will also receive 1.150 11-year warrants. The majority of these warrants are subject to certain
 performance requirements. Assuming conversion and/or exercise of all warrants. MS will own
 approximately 14% of NWN.

	D	
55815	Review	

Metricom, Incorporated

Net revenue Cost of revenue Gross profit Controllable expenses Net income	Year Ended Dec. 31, 1992 \$ 6.4 6.1 0.3 4.8 \$ (4.5)	Year Ended Dec. 31, 1993 \$ 10.1 8.3 1.8 7.9 \$ (6.1)	Change S \$ 3.7 2.2 1.5 3.1 \$ (1.6)	Change % 58 % 36 500 65 (36) %
. 6			(1.0)	(36) %

- On March 24, concurrent with Metricom's additional public offering, MS purchased 200,000 shares of Metricom common stock for \$6.05 million (\$30.25 per share). MS also received 75,000 3-year warrants (exercisable at \$37.50 per share) that were valued at \$9.75 per share or \$731,000. Subsequent to the end of the quarter, Metricom's stock price fell to \$18.50 as the wireless technology sector declined as a whole.
- Pursuant to our shareholder's agreement, MS's shares must be held at least nine months. Assuming
 conversion and/or exercise of all warrants, MS will own approximately 2% of Metricom.
- Metricom raised approximately \$80 million (2.7 million shares) in this round of financing. The proceeds
 will be used to fund the deployment of the Microcellular Data Network.
- MS and Metricom are working on a technology and marketing letter of intent, similar to that signed with NWN, that will complement MS's Pulsar and overall wireless strategy.

Great Plains Software

Net revenue Cost of revenue Gross profit Controllable expenses Net income	10 Months Ended Mar. 31, 1993 \$ 19.1 4.0 15.1 16.5 \$ (1.4)	10 Months Ended Mar. 31, 1994 \$ 25.1 6.2 18.9 24.5 \$ (5.6)	Change S \$ 6.0 2.2 3.8 7.8 (4.2)	Change % 31 % 55 25 47 300 %
A In companies in			· · · ·	

- In connection with the resolution of the MS product relationship with GPS (discussed in the Consumer Division section), MS agreed to loan GPS up to \$2 million for up to three years at an annual rate of prime plus 1.25%. In connection with the loan, MS received a secured, first lien on the Profit product line and a secured, second lien on the remainder of GPS's assets.
- On April 8, GPS borrowed \$500,000. In the event that GPS borrows more than \$500,000, MS has the
 right to convert a portion of the loan into the equity of GPS. At the full \$2 million loan amount, MS will
 be able to convert \$500,000 of principal into GPS equity at a valuation of 1.1 times revenues or the
 valuation set at the next equity investment by a third party.
- GPS has signed an agreement pursuant to which Goldman Sachs will invest \$8 million at a \$40 million pre-money valuation. This investment, which will close next month, will strengthen MS's credit position and fix the valuation for loan conversion, resulting in an MS equity stake of up to approximately 1% if GPS borrows the full \$2 million.
- GPS's financial performance in the current fiscal year has suffered due to heavy investment in both its low-end Windows products (Profit and Payroll) and in its mid-range Dynamics product line. The Dynamics line will roll out this year and is expected to make a significant revenue contribution.

MS-PCA 2612343

	HIGHLY
HIGHLY CONFIDENTIAL	CONFIDENTIAL

Santa Cruz Operation, Inc.

	Quarter Ended Mar. 31, 1993	Quarter Ended Mar. 31, 1994	Change \$	Change %
Net revenue	\$ 43	\$ 44	\$ 1	
Cost of revenue	12	13	1	2%
Gross profit	31	31	-	-8
Controllable expenses	27	29	2	7
Net income	\$ 4	s <u>2</u>	s <u>(2)</u>	(50) %

- North American revenue remained flat as SCO continued to reduce excess inventory in the channel, while International operations experienced good growth. Revenue for the second quarter of fiscal 1993 included S3M of non-recurring revenue related to a federal contract.
- Controllable expenses grew due to several factors including increased R&D spending to localize selected
 products and an increase in the tax rate.
- EPS for SCO's second quarter was \$0.08 compared with EPS of \$0.14 in the year prior period in part due
 to the increase in shares outstanding due to the IPO in May 1993.
- SCO announced a joint venture with Tomen to distribute SCO's products in Japan.

Dorling Kindersley

	6 Months Ended	6 Months Ended		
	Jun. 30, 1993	Jun. 30, 1994	Change £	Change %
Net revenue	£ 39	£ 45	£ 6	15 %
Cost of revenue	25	29	4	16
Gross profit	14	16	-	14
Controllable expenses	11	14	3	14
Net income	£ 3	$e^{\frac{-\frac{1}{2}}{2}}$	s - (1)	(22) 0
			~ <u>\-\-</u>	(33) %

- DK's revenue grew as planned due to strong performances in the Adult and Children's division which
 also enjoyed excellent profitability.
- Overall, DK's profits declined due to increased spending in the Multimedia division, continued distribution problems related to the termination of Tiptree (the distributor of DK's Family Library series) and weakness in the Education and DK Direct divisions.
- Greg Maffei assumed MS's board seat.

MS-PCA 2612344

MicroUnity Systems Engineering, Inc.

- MicroUnity remains in the development phase. MS's ACT group is working closely with MU to insure compatibility with MS's broadband efforts.
- MicroUnity raised \$75M in 1993 with investments from MS, TCI, Time Warner, Cox Cable and Comcast
 and \$5M through a licensing arrangement. The funds were primarily raised to produce a 128-bit RISC
 microprocessor for a digital, interactive cable set-top box.
- MS owns 6.5 million shares of convertible Series D Preferred Stock at a cost of \$14.95 million (\$2.30 per share) and a warrant to purchase 2.0 million shares of Series E Preferred Stock at a cost of \$50,000 (exercisable at \$3.75 per share).
- Assuming conversion and/or exercise of all preferred stock, warrants and options, MS owns approximately 6% of the fully-diluted common stock. If the performance of MicroUnity's chips exceeds certain performance benchmarks, MS's position could be diluted. Concurrent with its investment, MS signed agreements with MicroUnity and the other Series D Preferred investors which grant MS access to certain technical specifications for the cable chip and other future developments.

Monotype Typography Limited

	Year Ended Mar. 31, 1994	9 Months Ended Dec. 31, 1993	Quarter Ended Mar. 31, 1994
Net Revenues	\$ 7.8	\$ 6.1	\$ 1.7
Cost of Revenues	2.3	1.9	0.4
Gross Profit	5.5	4.2	1.3
Controllable Expenses	5.9	4.8	1.1
Net Income	\$ (0.4)	\$ (0.6)	s <u>0.2</u>

- Monotype achieved a 12% profit margin during the most recent quarter on revenue of approximately \$1.7
 million versus an 11% margin on \$1.9 million for the prior quarter. The improvement in operating
 margin percentage was due to cost and headcount reduction measures adopted in September, 1993.
- Revenue for the year ended March 31, 1994 was \$7.8 million, with \$4.4 million generated by overseas operations. During this period, the company suffered a loss of \$380,000. The loss included a \$350,000 reserve in the UK for exceptional items. Operating profit for this period was \$107,000.
- Monotype's liquidity continues to remain tight. However, due to cost containment measures, management's outlook for 1994 is optimistic.
- MS's \$4 million investment included the purchase of Monotype's font library, warrants for approximately 36% of the company (which under certain performance conditions can amount to 85% of the company) and a loan of \$1.2 million. The current outstanding loan balance is \$900,000.
- Amar Nehru will join Monotype's board this quarter.

Natural Language Incorporated

10 miles	Quarter Ended Dec. 31, 1993	Quarter Ended March 31, 1994	Change S	Charles of
Net reviame Cost of revenue Gross profit Controllable expenses Net income	\$ 0.4 0.1 0.3 0.9 \$ (0.6)	\$ 1.0 	\$ 0.6 	Change % 150 % 0.0 200 (33) (150) %

- Revenue increased during the quarter as several large orders worked their way through the sales cycle.
 Revenue from repeat customers has increased and a significant VAR customer has resold all its inventory and is expected to place a significant order this quarter.
- NLI continues to focus on Windows solutions and has become an MS Solution Provider. In the coming
 months it will release Fox and Access versions of its product and all versions of Natural Language will
 ship with a full featured report writer.
- NLI discontinued its unsuccessful telesales effort in favor of a Powersoft-style seminar selling model.
- NLI offered the CEO position to Tom Lavey who was an EVP at ASK Computer Systems where he grew sales from \$1 million to \$60 million. Lavey was also the founder of Minx Software. John Manferdelli, a founder of NLI, will remain as Chairman.
- In order to improve cash flow, the company has downsized by 25%.
- NLI is in the final stages of recapitalizing and raising an additional \$600,000 of equity, of which MS will
 contribute \$104,000. All the existing debt (except for recent bridge loans) and equity will be collapsed
 into one percent of equity and MS's new ownership position will increase slightly to approximately 13%.

Citrix Systems

www.

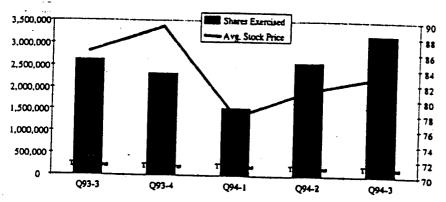
Net revenue Cost of revenue Gross profit Controllable expenses Net income	3 Months Ended Mar. 31, 1993 \$ 0.8 0.1 0.7 1.5 \$ (0.8)	3 Months Ended Mar. 31. 1994 \$ 2.0 0.5 1.5 1.9 \$ (0.4)	Change \$ \$ 1.2 0.4 0.8 0.4 \$ 0.4	Change % 150 % 400 114 27
·	3(0.8)	\$ (0.4)	\$ 0.4	(50) %

- Citrix had a record quarter and a record month in March. Revenue was up 31% from the 4th quarter of 1993 and the number of authorized resellers grew from 120 to 160.
- Liquidity has improved with collections of \$800,000 in March and cash was \$1.4 million at quarter end.
- Key events for the quarter included signing an OEM agreement with Intel, completing a credit line with the Bank of Boston, improved major account penetration and some positive press on the positioning of the WinView product as "fast, remote windows".
- The company is targeting to breakeven in its second quarter on \$2.5 million of sales.

MS-PCA 2612346

STOCK MATTERS

Options and ESPP



- In Q94-3, a total of 3,207,583 options were exercised, a 24% increase over Q94-2 and a 22% increase over Q93-3. A record high 4,684 stock option exercises were exercised in Q94-3 which was an 85% increase over Q94-2 and a 43% increase over Q93-3. Factors contributing to the increase in exercises were an upward trend in the average stock price, first time vesting for non-exempt employees and four major vesting days in January.
- On Hire Options: During Q94-3, a total of 155 stock option grants totaling 367,799 shares were
 processed. In addition, during Q94-3, 165 stock option grants relating to prior quarters and totaling
 204,855 shares were processed.
- ESPP: 9,265 employees are currently enrolled in the ESPP. Total enrollment has decreased 5% (9,780) from the previous period ending December 31, 1993. This is the first ESPP period in which enrollment has decreased. To date, 383 employees have withdrawn and 423 employees have left MS.

Stock Repurchases

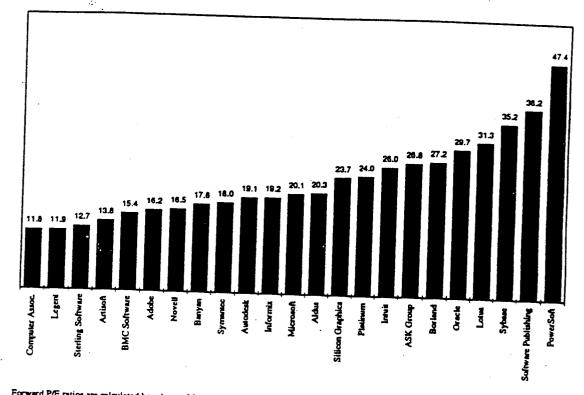
	Shares adjusted for all splits	Amount (millions)	Average Cost
FY90	1,785,375	\$ 46	\$26.14
FY91	5,4 69 ,750	197	35.96
FY92	1,979,828	135	68.18
FY93	3,128,500	250	79.92
Q 94- 1	966,500	72	74.47
Q94-2	1,152,500	92	79.66
Q94-3	1,810,000	147	81.28
FYTD94	3,929,000	311	79.13
LTD	16,292,453	\$792	57.65

 FYTD94, MS has repurchased 3,929,000 shares at an average cost of \$79.13 per share and a total cost of \$311 million.

A10

HIGHLY MS-PCA 2612348

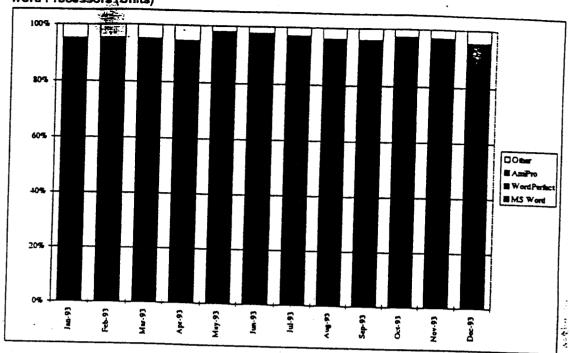
SOFTWARE INDUSTRY FORWARD P/E RATIOS



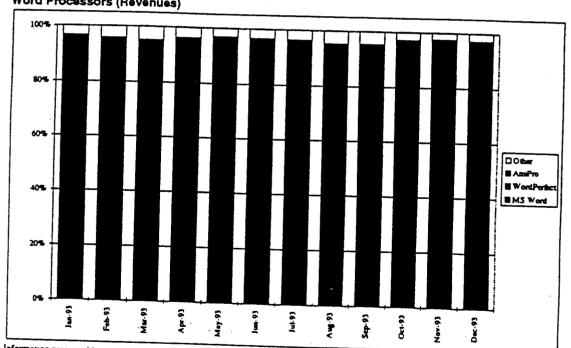
Forward P/E ratios are calculated based upon March 31, 1994 stock prices and analysts's consensus estimates for the next four quarters.

WORLDWIDE MARKET SHARE





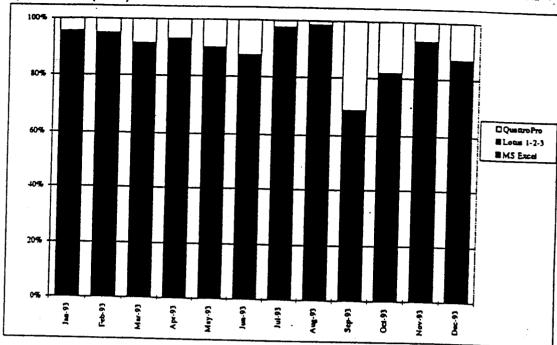
Word Processors (Revenues)



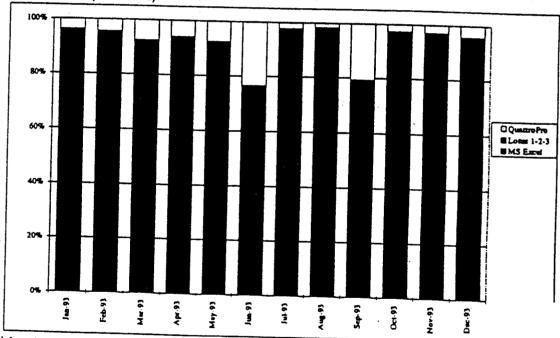
Information presented is not version specific and includes MS-DOS, Windows, and Macinton environments on a worldwide basis. Percentages are three month rolling averages.

Market share is calculated by Microsoft Office marketing personnel and is based on SPA. IDC, and DataQuest information.

Spreadsheets (Units)



Spreadsheets (Revenues)

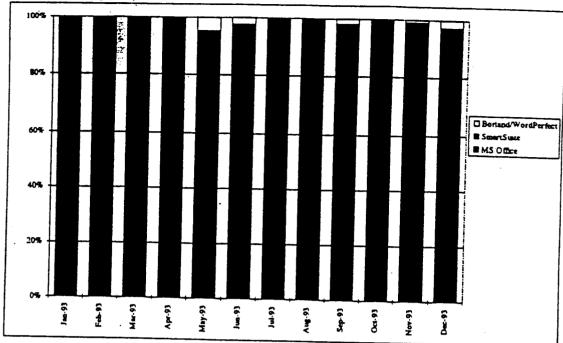


Information presented is not version specific and includes MS-DOS, Windows, and Macintosh environments on a worldwide basis.

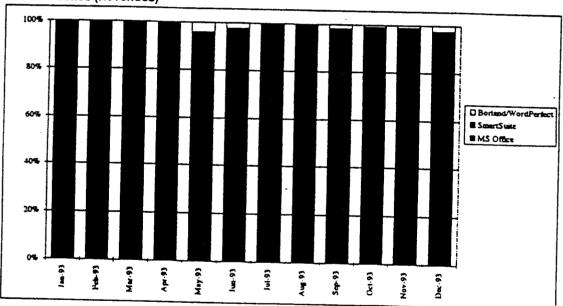
Percentages are three month rolling averages.

Market share is calculated by Microsoft Office marketing personnel and is based on SPA, IDC, and DataQuest information.





Bundled Suites (Revenues)



Information presented is for the Windows environment on a worldwide basis.

Percentages are three month rolling averages.

Market share is calculated by Microsoft Office marketing personnel and is based on competitor press releases and product mangement's

MS-PCA 2612352

14

HIGHLY CONFIDENTIAL

TOP FOUR SOFTWARE COMPANIES

TOP FOUR	SOFTWARE	COMPANIES
(in millione)		

(in milions) Most recent quarter		rosoft	No		Lon	u	Bori	and
most recent destruct		31/94	1/29	/94	12/31	/93	12/3	/93
Net revenues	S 1,244	100.0%	5 311 (a)	₹0.001	\$ 278 (c)	100.0%	S 112 (e)	100.0%
Cost of revenues	208	16.7	64	20.6	54	19.4	29	25.9
Gross profit	1.036	83.3	247	79.4	224	80.6	83	74.1
Research and development	156	12.5	-					
Sales and marketing	359	28.9	57 68	18.3	32	11.5	15	13.4
General and administrative	41	3.3	23	21.9 7.4	130	46.8	66	58.9
Litigation charge	120	9.6		7.4	17	6.1	-	-
Total operating expenses	676	54.3	145	47.6			<u>_</u>	
· • •				47.6	179	64.4		72.3
Operating income	360	29.0	99	31.8	45	16.2	2	1.8
Nonoperating income	22	1.8		3.5	1	0.4	-	1.4
Income buffers for any								
Income before income taxes Provision (benefit) for income taxes	382	30.8	110	35.3	46	16.6	2	1.8
Florision (ocueta) for income taxes	126	10.2		11.8	16	5.8	2	1.8
Net income	\$ 256	20.6%	\$ 73	23.5%	\$ 30	10.8%	<u>s</u> _	
Average shares outstanding	304		314		46		27	
EPS	\$ 0.84		\$ 0.23		\$ 0.64		\$ 0.02	
Trailing twelve months	"							
Net revenues	\$ 4,395	100.0%	\$ 1,174	100.0%	\$ 981	100.0%	\$ 460	100.0%
Cost of revenues	732	16.7	238	20.3	202	20.6	_ 118	25.7
Gross profit	3,663	<u>83.3</u>	936	79.7	779	79.4	342	74.3
•								
Research and development	578	13.2	187	15.9	127	12.9	61	13.3
Sales and marketing	1.321	30.0	274	23.4	463 .	47.3	263	57.1
General and administrative	153	3.5	82	7.0	70	7.1	~	<i>J</i> 7.1
Litigation charge Total operating expenses	120	2.7	<u>321_</u> (b)_	27.3		-	-	
tom obearing expenses	2.172	49.4	364	73.6	660	67.3	324 (f)	70.4
Operating income	1.491	33.9	72	6.1				
Nonoperating income	81	1.8	34	2.9	119 (17)_(d)	12.1 (1.7)	18 3	3.9 0.7
Income before income taxes	1,572	35.7	106	9.0	100			
Provision (benefit) for income taxes	523	11.8	139	11.8	102 46	10.4 4.7	21 7	4.6 1.6
Net income	\$ 1,049	23.9%	<u>S (33)</u>	(2.8)%	5 56	5.7%	5 14	3.0%
Average shares outstanding	304		315	-	45		28	
EPS	\$ 3.45		\$ (0.11)		\$ 1.25		\$ 0.53	

⁽a) Novell's first quarter sales grew 20%. Excluding USL revenues, the increase was only 13% due to reductions in channel inventory.

Industry Watch

HIGHLY CONFIDENTIAL

15

⁽b) Novell's results of operations include a charge of \$321 million related to the acquisitions of USL. Software Transformation, Serius and Fluent. The write-off of purchased research and development and other costs represents a one-time charge against earnings of \$1.00 per

⁽c) In the fourth quarter, SmartSuite represented 47% of Lottes's revenue, more than double the percentage from the end of last year. (d) Lotus's nonoperating income includes a charge of \$20 million for purchased research and development related to the acquisition of Approach Software. Before one-time items in 1993 and 1992, net income in the current fiscal year rose 32% to \$75 million.

⁽e) Bortand's revenues in the December quarter grew 7% over the prior year.

⁽f) Borland expects its corporate restructuring, the layoff of 200 U.S. employees, and the transfer of 100 Quantro Pro staff to Novell-to save \$50

TOP FOUR SOFTWARE COMPANIES

Top Four Software Companies (Continued) (in millions)

3 2,143 522 131 116 3,912 918 	64% 111 3 1 79 19 - 2 100%	\$ 766 (a) 302 	53% 21 5 15 6 100%	\$ 417 217 21 21 676 127 89 13 \$ 905	24 2 3 75 14 10 100%	12/31/2 \$ 67 (e) \$1 10 10 164 176 - 21 \$ 365	18% 22 3 3 46 48 - 6
		36 1.185	3	\$ 298 78 529	33% 9 - 58	\$ 146 21 ———————————————————————————————————	40% 6 - 54
		2 (,3)7	100%	3 903	100%	\$ 365	100%
			٠				
384.73		\$18.13		\$70.50 (d)	\$14.13 (f)	
304		314 (b)		46		27	
\$25,764		\$5,693		\$3,243	•	5382	
5.9x		4.8a		3.3x		^*-	
24.6x		• (c)		56.41			
20.12		16.5x		31.3a		20.71. 27.2s	
13,813		4,006	•	4.350		1.000	
5318,179		\$293,060		\$225,517		1317 3231,272	
\$13.30		\$3.77		\$11.50		57 13	
6.4x		4.8x		6.1x		1.9x	
:							
30%	•	20%		134			
34%						7%	
15%						(21%)	
37%		1%				(18%)	
5% (g)				•			
	\$4,926 \$4,926 \$34,75 \$304 \$25,764 \$5,9x \$24,6x \$20,1x \$13,813 \$318,179 \$13,30 \$6,4x \$156,37%	4,042 82 100% 384.75 304 325,764 5.9x 24.6x 20.1x 13.813 3318,179 \$13.30 6.4x : 30% 34% 15% 37%	4.042 82 1.185 6 4.926 100% \$ 1.439 S84.75 \$18.13 304 314 (b) \$25,764 \$5.693 5.9x 4.8x 24.6x • (c) 20.1x 16.5x 13.813 4.006 \$318,179 \$293,060 \$13.30 \$3.77 6.4x 4.8x	4,042 \$2 1.185 \$2 \$ 4,926 100% \$ 1.439 100% \$34.75 \$18.13 304 314 (b) \$25,764 \$5.693 \$5.9x 4.8x 24.6x - (c) 20.1x 16.5x 13.813 4.006 \$318,179 \$293,060 \$13.30 \$33.77 6.4x 4.8x	4,042 \$2 1,185 \$2 529 \$ 4,926 100% \$ 1,439 100% \$ 905 334.75 \$18.13 \$70.50 (d 304 314 (b) 46 \$25,764 \$5.693 \$31.243 5.9x 4.8x 3.3x 24.6x - (c) 56.4x 20.1x 16.5x 31.3x 13.813 4.006 4.350 \$318,179 \$293,060 \$225,517 \$13.30 \$31.77 \$11.50 6.4x 4.8x 6.1x 30% 20% 13% 6.1x 30% 20% 13% 6.1x 30% 20% 13% 6.1x	4,042 82 1,185 82 528 58 4,926 100% \$ 1,439 100% \$ 905 100% 334,75 \$18,13 \$70,50 (d) 304 314 (b) 46 \$25,764 \$5,693 \$3,243 5.9x 4,8x 1,3x 24,6x - (c) \$6,4x 20,1x 16,5x 31,3x 13,813 4,006 4,350 \$318,179 \$293,060 \$225,517 \$13,30 \$3,77 \$11,50 6,4x 4,8x 6,1x 30% 20% 13% 34% 6,5% (2%) 15% 29% 8% 37% 8% (2%) 37% 8% (2%) 37% 8% (2%) 37% 8% (2%) 37% 8% (2%) 37% 8% (2%)	4,042 82 1,185 82 52 529 58 198 334,75 \$18,139 100% \$ 905 100% \$ 365 304 314 (b) 46 27 \$25,764 \$5,693 \$3,243 \$382 \$5,9x 4,8x 3,3x 0,8x \$24,6x - (c) \$6,4x 26,7x \$20,1x 16,5x 31,3x 77,2x \$318,179 \$293,060 \$225,517 \$231,272 \$13,30 \$3,77 \$11,50 \$7,33 \$6,4x 4,8x 6,1x 1,9x 34% 6,5% (2%) (21%) \$3% 29% 8% (18%) \$37% 8% (2%) (21%) \$37% 8% (2%) (21%) \$37% 8% (2%) (21%) \$37% 8% (2%) (21%)

(a) Novell's cash and short term investments rose by \$102 million to \$766 million during the quarter, while accounts receivable decreased improving days sales outstanding from 98 days to 88 days.

(b) On March 21, Novell agreed to buy WordPerfect for 59 million shares (\$1.4 billion) of stock and Borland's apreadsheet business for \$145 million. Before the announcement, Novell's shares were trading at \$24.00. As of March 31st, Novell's stock had dropped approximately 24% or \$1.8 billion in market value and reduce the price of WordPerfect to \$1 billion.

(c) Novell's trailing twelve months P/E ratio is negative due to the \$321 million charge related primarily to the acquisition of USL. Excluding the charge, Novell's trailing twelve month net income was \$284 million, or \$0.87 per share, up 6% from net income of \$268 million in the

(d) Lotus closed the quarter up 200% from the 52 week low of \$23.50 and down 18% from the high of \$80.50. Since June 30, 1993, Lotus has released new versions of SmartSuite, 1-2-3 for Windows, and Notes.

(e) Novell will not assume any liability in connection with Lotts's copyright infringement suit against Borland and its Quattro Pro spreadsheet. Analysts have estimated the damages to range from \$30 million to \$100 million.

(f) Borland's stock has increased 11% since the announcement that Novell is purchasing their spreadsheet business.

(g) Excluding the Stac litigation charge, Microsoft's net income growth was 38%.

Not meaningful

INDUSTRY REVIEW

INDUSTRY REVIEW

Software Company Metrics (in millions)-

Income statement	Adobe	Aldus	Artisoft	Awtodesk	BMC	Banyan
	2/25/94	12/31/93	12/31/93	1/31/94	12/31/93	12/31/93
Most recent quarter						(2)(173
Net revenues	182					
Net income (loss)		\$57 5	\$21	\$102	\$76	\$33
EPS	0.32	0.34	3	15	23	3
	. 0.32	0.34	0.21	0.63	0.89	0.17
Trailing twelve months						
Net revenues	\$326	\$207	530			
Net income (loss)	57	10	360	\$406	\$274	\$128
EPS	1.20	0.70	0.5i	62	81	13
		0.70	0.51	2.50	3.11	0.70
Net income (loss) as a % of net revenues	17%	5%	11%	15€	30%	10%
Balance sheet			•	-	,	10%
Cash	6334					
Other current assets	\$239	573	\$23	2129	\$58	\$55
Other assets	72 48	50	27	104	72	34
	\$359	54	23	119	268	33
Liabilities		<u> </u>	\$73	\$382	\$398	\$122
Equity	\$61	\$35	\$9	\$93	\$134	\$43
	298	142	64	289	264	79
	\$359		\$73	5382	5398	\$122
Other data						
Closing stock price (March 31, 1994)	\$24.25	\$26.63	***			
Common shares outstanding (in millions)	47 (a)		\$19.50	\$58.00	\$61.75	\$16.50
farket value (in millions)	\$1,140	\$373	15	25 (b)	26	19 (
			\$293	\$1,450	\$1,606	\$314
rice/revenues ratio	3.5x	1.8x			· · · · · · · · · · · · · · · · · · ·	
rice/earnings ratio - trailing twelve	20.1x	37.8x	3.7x 38.4x	3.6x	5.9x	2.5x
rice/earnings ratio - future 4 qus.	16.2x	20.3x	38.4x 13.8x	23.2x	19.8z	23.6x
		x	13.61	19.1x	15.4x	17.6x
vg headcount (most recent disclosure)	943	980	313			
et revenues/employee	\$345,889	\$211,000	\$255,799	1,419	846	670
			3233,177	\$285,832	\$323,877	\$190,701
ook value per share	\$6.34	\$10.14	\$4.27			
rice/book value ratio	3.8x	2.6x	34.27 4.6x	\$11.56 5.0x	\$10.15	\$4.16
				3.0%	6.1x	4.0z
rowth statistics (over comparable quarter):	••			-		
evenue	19%	25%	(11%)	4%	16%	
esearch and development	12%	23%	•		10%	7%
sies and marketing	25%	23% 19%	39%	6%	16%	18%
eneral and administrative	9%	15%	(2%)	11%	3%	17%
et income		1376	(3%)	(9%)	5%	1%
	(3%)	141%	(8%)	37%	34%	10%

⁽a) Adobe will buy Aldus for stock with an indicated value of \$515.8 million, or \$37.375 per share. As of March 31st, Adobe's stock had dropped 23% to \$24.25, while Aldus's stock closed up 4% at \$26.625.

Industry Watch HIGHLY CONFIDENTIAL MS-PCA 2612355

⁽b) On January 11, 1994, Autodesk's Board approved the repurchase of up to two million shares of the company's common stock. Since the program's inception in December 1991, three million shares have been repurchased for \$104 million.

⁽c) Banyan has entered into a definitive agreement to acquire the stock of Beyond (an emerprise-wide messaging vendor) for \$17.5 million in cash. According to Banyan, a substantial portion of the acquisition costs will be allocated to purchased research and development and will result in a one-time after-tax charge of approximately \$11 million.

⁽d) Banyan's Board of Directors has authorized the company to repurchase up to I million of its 19 million common shares outstanding.

Software Company Metrics (Continued)

(in millions)

3	Computer					
income statement	Assoc.	informix	Intuit	Legen	Oracle	Platinum
meaning scales than 1	12/31/93	12/31/93	12/31/93	12/31/93	2/28/94	12/31/93
Most recent quarter						
Net revenues	\$502	\$101	***			
Net income (loss)	\$1		\$60	\$115 -	\$483	\$17
EPS	0.48	1 8 0.27	(167)	18	70	(7)
Trailing twelve months	U	0.27	(13.00) (ъ)	0.53	0.24	(0.57)
Net revenues						
Net income (loss)	\$1,982	\$353 (a)	\$148	\$440	\$1,806	
EPS	298	56	(163)	49	238	\$58
ers ·	1.75	0.82	(14.03)	1.42	0.92	(22) (1.64)
Net income (loss) as a % of net revenues	15%	16%	(110%)	11%	13%	(38%)
Balance sheet			,			(20.0)
Cash	\$289	\$144	299	••••		
Other current assets	560	125	357	\$111	\$323	\$29
Other assets	1.477	58		234	516	24
	52,326	\$327	<u>140</u> 5274	264 \$609	<u>490</u> <u>51,329</u>	21
Liabilities	\$1,229	\$120	593	\$728		574
Equity	1,097	207	181		\$675	\$17
	\$2,326	\$327	\$274	381 \$609	51,329	57
Other data						
Closing stock price (March 31, 1994)	\$30.22	\$20.75				
Common shares outstanding (in millions)	168	521.75 68	\$36.38	\$25.50	\$32.13	\$11.50
Market value (in millions)	\$5,187	\$1,411	13 \$473	34 \$ 8 67	296 \$9,509	12
Price/revenues ratio					39,309	2138
Price/earnings ratio - trailing twelve	2.6x	4.0x	3.2x	2.0x	5.3x	
Price/carnings ratio - future 4 gra.	17.6x	25.2x	•	18.0x	34.8x	2.4x
The carries in the contract of	i 1.8x	19.2x	26.0x	1 1.9x	29.71	24.0x
lvg headcount (most recent disclosure)	7.300	1,283	***			
vet revenues/employee	\$271,536	\$275,078	541 \$273,845	2.250 \$195.635	8,704 \$207,448	207 \$279,444
look value per share						3279,444
rice/book value ratio	\$6.53	\$3.04	\$13.92	\$11.21	\$2.21	\$4.75
	4.7x	6.8x	26z	2.3x	14.5x	241
rowth statistics (over comparable quarter):						
levenue	0%	6 %	115	(2%)	30%	
esearch and development	15	18%				128%
ales and marketing	0%	18%	217% 19%	15	27%	299%
ieneral and administrative	D/A	(22%)	· · · ·	(4%)	15%	128%
let income		(4470)	63%	28%	0%	129%
	1%	(19%)	(5543%)	(4%)	139% (c)	(11506)

⁽a) Excluding two unusual events from 1992 (a contract and a lingation settlement), informix's 1993 revenues, pretax profit, and net income increased year over year by 35%, 64%, and 31%, respectively. The dramatic drop from pretax profit to net income was due to the utilization of net operating loss carryforwards recognized at the end of 1992.

18

⁽b) On December 12, 1993 Inmit purchased ChipSoft for \$306 million. Results for the quarter ended December 31, 1993 included a charge for purchased research and development of \$151 million and other merger related costs of \$31 million. Excluding the \$182 million of mergerrelated charges which were incurred in the ChipSoft acquisition, Intuit's net income per share increased 103% from year to year.

⁽c) Oracle's comparable quarter of the prior year includes a \$24 million litigation charge. Excluding this non recurring charge, net income for

⁽d) During the quarter, Platinum reported a one-time charge of \$8 million associated with purchased research and development from the acquisition of Lotzof & Associates, a privately-held systems integrations and software development firm. This one-time charge, coupled with revenue shortfalls and higher than expected operating expenses, drastically impacted not income. Not meaningful.

Software Company Metrics (Continued)

(in millions)

47

- W. E.

	*	Software			
Income statement	Powemon	Publishing (a)	Sterling	Sybase	Symanuec
· · · · · · · · · · · · · · · · · · ·	12/31/93	12/31/93	12/31/93	12/31/93	12/31/93
Most recent quarter					10.51773
Net revenues	\$20	\$23	*100		
Net income (loss)	3	0	\$109	2138	\$67
EPS	0.26	0.03	11	18	(9)
Trailing tweive months		0.03	0.45	0.34	18.0
Net revenues					
Net income (loss)	251	390	\$422	\$427 (e)	\$236
EPS		(38) (ъ)	(30) (c)		(15)
	0.77	(3.07)	(1.68)	0.86	(0.56)
Net income (loss) as a % of aet revenues	16%	(42%)	(7%)	201	(6%)
Balance sheet			. ,		(0.0)
Cash	\$42	•••			
Other current assets	342 20	\$54	\$79	\$107	\$47
Other assets	4	22	135	114	68
	366	9 .	195	74	38
Liabilities		585	\$409	\$295	\$153
Equity	316	250	5292	\$130	\$83
	<u>\$66</u>	35	117 5409	<u>165</u> \$295	70
Other dath				3293	\$1.53
Closing stock pince (March 31, 1994)					
Common share sweet district	\$55.00	\$6.50	528.88	\$45,00	\$15.63
Common shares outstanding (in millions) Market value (in millions)	11	12	13	52 (D	
Agricer Agrice (to miniote)	\$605	378	\$520	\$2,340	30 (c \$469
Price/revenues ratio	11.91	0.91			
Price/earnings ratio - trailing twelve	71.6s	0.71	1.21	5.51	20x
Price/earnings ratio - future 4 qrts.	47.42	38.2x	12.7:	52.5x	•
Ann. No. 1		77.48	12.72	35.2x	18.02
Avg headcount (most recent disclosure)	3.663	518	2.475	1,348	
Net revenues/employee	\$13,915	\$153,895	\$170,467	1,348 \$316,542	1,049 \$224,520
Book value per share	\$4.55	\$2,92	* * * * * * * * * * * * * * * * * * * *		
Price/book value ratio	12.11	2.92 2.2x	\$6.50 4.41	\$3.17 14.2z	52.33 6.7s
Growth statistics (over comparable quarter);				,	6. /I
Revenue					
	143%	(32%)	10%	66 %	38%
Research and development	117%	(36%)	19%	60%	
ales and marketing Jeneral and administrative	138%	(26%)	(5%)	60% 69%	7%
•	139%	(37%)	n/a	54 %	11%
Net income	29%	(91%)	468% (d)	66%	(125%)

- (a) Software Publishing will lay off half of its 480 employees over the next 90 days, take a restructuring charge of \$9 million and report a substantial drop in sales for its fiscal second quarter ended March 31, 1994. The company expects revenue of \$14 million for its fiscal second quarter, compared with revenue of \$43 million in the same quarter a year-ago.
- (b) Software Publishing's net loss for the training twelve months includes a \$20 million restructuring charge related to excess facilities and
- (c) Included in Sterling's net loss for the trailing twelve months is a \$91 million charge related to the July 1993 acquisition of Systems Center. (d) Excluding a 1992 change in accounting principle of \$3 million, Sterling's net income increased 119%.
- (e) Sybase's 1993 revenues increased 61%, reaching record not sales of \$427 million, while not income was up 86% to \$44 million. North American revenues were up 50% to \$305 million and international revenues surged 99% to \$122 million (\$95 million was autributable to
- (f) In November 1993, Sybase had a 2 for 1 stock split. Shares closed at \$45.00 on March 31, 1994 (down from a 52 week high of \$51 1/4 and
- (g) Symantec reached an agreement to purchase Central Point Software, one of its biggest rivals for \$64 million in stock. Privately-held Central Point posted sales of roughly 380 million last year, about one-third the size of Symantec. Not meaningful.

Industry Watch

HIGHLY CONFIDENTIAL

19

Hardware Company Metrics

(in millions)

* - ,	AT&T	A	_		
income state most	12/31/93	Apple 12/31/93	Compaq 12/31/93	DEC	Deli
Most recent quarter		1231/73	1231793	1/1/94	1/30/94
Net revenues					
Net income (loss)	\$18,459	5 2,4 69	\$2,202	\$3,254	\$743 (
EPS	982	40	151	(72)	
Trailing twelve months	0.72	0.34	1.73	(0.53)	16 0.39
Not revenues					
Net income (loss)	\$67,156	\$8,446	\$7,192 (d)	\$13,637	52,873 (
EPS	(2,545) (a)	(35) (c)	462	(72)	•
	(1.33)	(0.30)	5.45	(0.54)	(40)
Net income (loss) as a % of net revenues	(4%)			(4.54)	(1.01)
Balance sheet	(439)	(0%)	6%	(1%)	(1%)
Cash					
Other current assets	\$798	\$1,123	\$419	\$1,147	£333
Other maets	27,395	3,085	2,566	5.152	\$337
One ases	31,260	834	794	4.070	711
	\$59.453	\$5,042	\$3,779	\$10.369	92
Liabilities	\$45,055				\$1,140
Equity	14,398	\$2,989	21,381	\$5,539	\$669
	\$59,453	2,053	2.398	4,830	471
	339,433	\$5,042	\$3,779	\$10.369	\$1,140
Other data					
Closing stock price (March 31, 1994) Common shares outstanding (in millions)	\$51.25	\$33.25	597.88	\$29.63	
Market value (in millions)	1,357 (b)	117	87	136	\$25.25
	\$69,546	\$3,890	\$4,515	\$4.029	010,12
rice/revenues ratio	10				
rice/earnings ratio - trailing twelve	1.0x	0.5x	1.22	0.3x	0.4x
rice/earnings ratio - future 4 qurs.	15.2x	•	18.0x	•	•
	13.11	11.3x	13.4x	29.3x	11.5x
Vg headcount (most recent disclosure)	312,700	11.963	10.001		
et revenues/employes	\$214,762	\$705,970	10,921 \$658,540	104,000	3.810
			3036,340	\$131.122	\$754.112
ook value per share	19.012	\$17.55	\$27.56		
Tice/book value ratio	4.3x	L9x	327.56 3.6z	\$35.51	\$11.78
			3.04	0.8x	21x
rowth statistics (over comparable quarter):					
Evenue	5%	23%	***		
esearch and development	- •		55%	(12%)	20%
ales and marketing	6%	(5%)	10%	(18%)	26%
eneral and administrative	10%	(9%)	29%	(23%)	20% 34 %
	0/3	n/a	n/a	n/a	31%
et income	(2%)	(75%)	24%		
		(,	27.70	2%	(50%)

⁽a) AT&T's net income for the trailing twelve months included an after tax charge of \$7 billion for the change in how the company accounts for postretirement benefits. The new method of accounting is not expected to have a material effect on net income in future periods.

⁽b) A federal judge said AT&T has not yet persuaded him to approve its proposed acquisition of McCaw Cellular, but suggested that he still may clear the deal.

⁽c) Included in Apple's trailing twelve month net income is a pre-tax charge of \$321 million, or \$1.63 per share, related to the company's latest restructuring. Exclusive of this charge, trailing twelve month net income would be \$164 million, or 69% lower than the prior year.

⁽d) Compaq's sales increased 75% during the year to a record \$7.2 billion and earnings per share increased 112% to a record \$5.45. Every region enjoyed record sales. North America grew 100% to \$3.7 billion; Europe (including Eastern Europe, Middle East and Africa) grew 44% to \$2.7 billion; and other international markets (including Japan, Latin America and Pacific Rim) grew 111% to \$800 million. Worldwide unit shipments reached 3.1 million, an increase of 98% over 1992.

⁽c) The sale of Dell's 486-based desktop and workstanon systems increased 40% over the comparable quarter to \$596 million (80% of net sales).

⁽f) Over the past two years, Dell has added nearly \$2 billion in annual revenue for an annual growth rate of 80%. For the year, Dell experienced a net loss of \$40 million. A primary reason for the loss was \$71 million in unusual charges related to restructuring provisions, inventory "Not meaningful.
Not meaningful.

Hardware Company Metrics (Continued) (in millions)

	Hewlet			Silicon		
₹1.	Packard	Вм	lotei	Graphics (d)	_	
lacome statement.	L/31/94	12/31/93	12/25/93	12/31/93	Sun 3/27/94	300
Most recent quarter					HEITH	12/31/93
Net revenues	\$5,682	***				
Net income (loss)	33,662 368	219,396	\$2,389	\$370	\$1.196	\$3
EPS	1.42	362	594	36	57 (e)	(7
Trailing twelve months	1.74	0.62	1.35	0.24	0.60 (f)	(0.35
						,,,,,,
Net revenues	\$21,426	\$62,716 (a)	\$8,782	\$1,262		
Net income (loss)	1.285	(8.034) (b)	2.295	31.262	\$4.548	36
EPS	5.04	(14.01)	5.22	0.79	194	(44)
Net income (loss) as a % of net revenues		(14.01)	3.22	0.79	1.85	(3.00)
Income (1992) TO S. M. Of Der 18460/52	6%	(13%)	26%	9%	4%	/224#
Balance sheet					~~	(725%)
Cash	\$2,064	\$6,174	\$3,136			
Other current assets	8.694	34.072		\$108	3911	\$33
Other assets	6.443	43,965	2,666	578	1,344	1
	\$17,201	\$34,217	5,542	365	596	
Li abilities		300,217	\$11,344	\$1.051	\$2.851	542
Equity	\$8,394	\$64,114	\$3,156	\$323	\$1,301	
c qu ty	8,207	20.103 -	7,500	728	1.550	\$12
	317,201	\$94,217	\$11,344	\$1.051	52.851	30
Other data					34.67[\$42
Dosing stock price (March 31, 1994)	\$82.13	254.63				
common shares outstanding (in millions)	259	334.03 5 8 0	367.50	\$24.13	\$27.38	\$23.00
darket value (in millions)	\$21,270	\$31,683	441 \$29.768	154	96	20
			327,768	\$3.715	52.628	\$440
rice/revenues ratio	1.0x					
rice/earnings ratio - trailing twelve	1.01 16.31	0.5z	3.4x	2.9x	0.6z	75.72
rice/earnings ratio - figure 4 que.	13.9x	*	12.9x	30.4x	14.81	
	13.72	21.8x	10.6x	23.7x	11.4x	
vy bendcount (mont recent discionure)						
iet Lexenner/embloket	94,400	278,875 (c)	20,200	20,200	13,050	13,050
	\$226,970	5724,289	3434,751	\$62,474	5348,481	13.050 \$465
ook value per share			·			
nce/book value ratio	\$34.00	\$34.66	\$17.01	\$4.73	\$16.15	41.00
	2.4x	i.6x	4.0x	5.1x	1.7z	\$1.50 15.3z
					****	13.32
rowth statistics (over comparable quarter);		•				
ev eque	24%	(1%)	29%	***		
search and development			4770	37%	5%	=/4
es and marketing	17%	(20%)	22%	27%	14%	101%
meral and administrative	5%	(5 9%)	9%	22%	9%	524%
	2/2	2/2	2/4	n/a	W1	129%
et i acome	41%	107%	39%	***		
			- PT-0	52%	11%	(79%)

⁽a) IBM's services revenue increased 32% to 59.7 billion, while all other revenue segments suffered declines.

Industry Watch

HIGHLY CONFIDENTIAL MS-PCA 2612359

111

⁽b) IBM's 1993 not loss includes restructuring charges of \$8.9 billion.

⁽c) As of December 31, 1993, IBM's worldwide work force totaled approximately 256,000, a decline of 15% from year-end 1992. An additional

^{10,000} employees are expected to lose their jobs during the first quarter of 1994.

(d) Chairman and founder James Clark left Silicon Graphics to start a new company which will develop software control products for interactive digital living room devices that act as both televisions and computers.

⁽e) Due to an increased product mix of high-end systems. Sun's gross margin of 42.8% was the highest it has been in the last six quarters. (f) Sun's earnings per share were 9% below analyst estimates of 66 cents.

Not meaningful

Key Relationships

(in millions)

	•		RR
income statement	Eggbend	Merisel	Donadies
	1/8/94	12/31/94	12/31/93
Most recent quarter			
Net revenues	\$209	\$949	£1 210
Net income (loss) EPS	1	12	\$1.310 79
	0.08	0.39	79 12.0
Trailing twelve months			0.51
Not revenues	\$779	\$3.086 (a)	£4 300
Net income (loss) EPS	2	30	\$4,388 109
	0.12	1.00	0.71
Net income (loss) as a % of net revenues	0%	1%	•
Balance sheet	• •	170	2%
Cash			
Other current assets	\$21 250	\$ 0 (b)	\$11
Other assets	26	860 76	1.099
·	\$297	<u></u>	2.544
Liabilities	-		\$3,654
Equity	\$153	5712	\$1.810
	<u>144</u> \$297	224	1.844
Other data	3297	\$936	\$3,654
Closing stock price (March 31, 1994)			
Common shares outstanding (in millions)	\$8.63	\$18.13	\$28.13
Market value (in millions)	17 \$147	31	155
Del /		\$562	\$4,359
Price/revenues ratio Price/earnings ratio - trailing twelve	0.2x	0.2x	1.0x
Price/earnings ratio - future 4 qurs.	70.5x	18.1x	39.7x
- S - seaso - qu's.	35.9x	12.5x	14.1x
Avg headcount (most recent disclosure)	2.762		
Net revenues/employee	2,350 \$331,514	1,695	30,950
Double 1	***************************************	\$1,821,098	\$141,769
Book value per share Trice/book value ratio	\$8.47	\$7.23	****
	1.0x	2.5x	\$11.90 2.4x
Drowth statistics (over comparable quarter):			
Revenue			
	11%	39%	8%
sales, general, and administrative	22%	-	
Net income	2270	27%	13%

 ⁽a) For the year ended December 31, 1993, Merisel's not sales increased 38% to \$3.1 billion, while not income increased 55% to \$30.4 million.
 (b) On January 31, 1994, Merisel completed the purchase of ComputerLand Corp.'s Franchise and Distribution Division. Revenue for this division was in excess of \$1 billion in 1993.

HIGHLY CONFIDENTIAL

MS-PCA 2612360

Recent Software Industry Mergers and Acquisitions (in millions)

2		Adobe - Alde		Electro	nic Arts - Bro	derbood
Ticker symbol	ADBE	ALDC		ERTS	BROD	9610080
Most recent financial statement:	2/25/94	12/31/93	Pooling	12/31/93	11/30/93	Pooling
Sales	\$326	\$207	2533	\$403	396	
Cost of goods sold	58	41	99			5498
Gross profit	268	165	433	215	35	251
Operating expenses:		103		187	60	248
RAD	67	31	92	**		
SAM	94	81	175	59	14	73
G&A	24	39		47	16	63
Total operating expenses	184	152	63	25		32
Operating income	84	132	336	130	37	168
Nonrecurring costs	0	-	98	57	23	80
Nonoperating income (expense)	6	(2)	(2)	0	0	0
lacome before income taxes	90		9			5
lacome taxes	33	14	104	61	24	85
Net sacome	\$57	310		18	9	28
		310	366	343	\$15	\$58
Average shares opticizeding	47		62_	50		65
Earnings per share	\$1.22		\$1.06	\$0.85		\$0.88
Valuation data:						
Transaction date:		3/15/94				
Price (millions)		\$506			2/9/94	
Price/Revenues ratio		24	-		\$393	
Price/Earnings ratio		53.2			4.1	٠.
Premium at announcement		42%			26.2	
detrice (thousands):		- -	•		-1%	
Revenue per employee	\$346	\$211				
Operating expenses per employee	\$195	\$155		\$442	\$238	
		****		\$143	393	

Adobe-Aldus:

- The combined entity will have a full product line spanning the publishing arena. However, an overlap will occur in illustrations. Aldus strengthens Adobe's presence in Europe and in position in the Windows market given the large installed based of Pagemaker for Windows users.
- Both companies will benefit from the hardware transition of the user base to the Power Mac, given the computer-intensive nature

Electronic Arts - Broderbund;

- The combined company will be the largest entertainment software company.
- The merger is expected to strengthen ERTS's CD-ROM position and allow Broderbund to capitalize on ERTS's technological lead in cannidge and CD-ROM based videogames.
- Broderbund's market premium was 14% based on its stock price 2 weeks proceeding the announcement.

Industry Watch

HIGHLY CONFIDENTIAL

MS-PCA 2612361

Recent Software industry Mergers and Acquisitions (Continued) (in millions)

200		httit - ChipS	औ	Novell -	WordPerfoct, Q	D
Ticker symbol	INTU	CSFT		NOVL	WordPerfect	anto Pro
Most recent financial statement:	9/30/93	9/30/93	Purchase	1/31/94	12/31/93 (2)	Pooling
Sales	\$121		•			
Cost of goods sold	39	\$70	\$192	\$1,174	\$700	\$1,949
Gross profit		16	55	238	159	397
Operating expenses:	82	54	137	936	541	1,552
R&D	12		5.1		-	
S&M	12 51	13	25	187	130	327
G&A		26	77	274	312	586
Total operating expenses	5		12	82	49	131
Operating income	13	46	114	543	491	1.044
Nonrecurring costs	13	9	22	393	. 50	508
Nonoperating in come (expense)	1	(4)	(4)	(1)	0
income before income taxes	14	2	2	34	5/a	34
income taxes	• •	6	20	427	50	542
Net income	<u>5</u>	(1)		139	20	159
		57	\$16	5287	\$30	\$383
Average shares outstanding	- 11		19	314		373
Earnings per share	\$0.74		\$0.86	\$0.91		\$1.03
Valuation data:					_	
Transaction date:		9/1/93				
Price (millions)		\$234			3/21/94	
Price/Revenues ratio		3.3			\$1.400	
Price/Earnings ratio		31.2			2.0	
Premium at announcement		-6%			46.7	
detrics (thousands):					B/E	
Revenue per employee	~					
Operating expenses per employee	\$225 \$128	\$168		\$293	\$150	
· · · · · · · · · · · · · · · · · · ·	3123	2109		\$136	\$105	

Intuit-ChinSoft

- ChipSoft intangible assets were \$255 million which included \$150 million of purchased in-process research.
- ChipSoft's market premaum was 44% based on its stock price 2 weeks prior to the announcement.
- The merger should increase awareness of tax and financial planning tools and provide recurring revenue from annual updates of tax preparation software.
- On April 7, Intuit acquired Best Program's tax division, which has an installed base of 10,000 customers, for \$6 million.

- Novell agreed to pay 59 million shares for WordPerfect.
- Novell also agreed to pay \$145 million is cash for Quattro Pro and I million copies of Paradox for inclusion in the Office bundle.
- Assuming Novell paid \$35 per copy for the 1 million copies of Paradox, the company paid \$110 million for Quattro Pro business, or less than 1.5 times revenue.
- Novell share price closed at \$16 1/4 on 4/13/94, a 32% decline since announcing its acquisitions.
- WordPerfect laid off about 1,000 employees to January of 1994.

HIGHLY CONFIDENTIAL

MS-PCA 2612363

P&L RECONCILIATION OF CHANNEL AND PRODUCT TO RESULTS OF OPERATIONS (IN MILLIONS)

Q94-3

	Channel				Product Group			
	Actual	% Net Rev	Plas	% Net Rev	Actual	% Net Rev	Plas	% Net Rev
Net Revenue	\$1,244	100.0 %	\$1,091					- Tree Rev
Cost of revenue	207	16.7		100.0 %	31,244	100.0 %	\$1.091	100.0 %
Gross profit	1.037	83.3	186	17.1	207	16.7	186	17.1
Controllable expenses		- 03.3	905	82.9	1.037	#3.3	905	82.9
People	145	11.7	163	14.9				
Fecilities .	77	6.2			. 97	7.8	109	10.0
Marketing	96	7.7	55	5.0	49	3.9	25	23
Development	~		9L	8.3	96	7.9	19	8.2
Other	47	0.3	4	0.4	28	2.2	44	4.0
PSS		3.8	22	20	163	13.1	17	· -
Total control lable expenses	NA NA	NA	NA.	NA	64	5.2	59	1.6
Responsibility margin	369	29.6	334	30.6	499	40.1		5.4
Corporate allocations	668	53.7	571	52.3	538	43.2	<u>342</u> 563	31.3
Executive								51.6
	0	0.0	0	0.0	0	0.0	_	
Corporate F&A	33	2.6	35	1.2	33	26	0	0.0
Legal	131	10.5	17	1.6	11	0.8	35	3.2
RAD	140	11.2	165	15.1	NA.		17	1.6
S&M non-specific *	NA	NA	NA	NA.	130	NA NA	NA	NA
Other	4	0.3	2	0.2	130	10.4	156	14.3
Total corporate allocations	308	24.7	219	20.1	 -	0.3	2	0.2
Total Expenses	676	54.4	552	50.6	177	14.3	711	19.3
Contribution margin	\$360	29.0 %	3352	32.3 %	676	54.4	552	50.6
,				323	\$360	29.0 %	5352	323 %

FYTD94

	Channel				Product Group				
	4004	S No Rev		9 No Ber	Acres	-S. No. Box		Shale	
Not Revenue	\$3,356	100.0 %						- IAE AR	
Cost of revenue	551_		\$3,024	100.0 %	53,356	100.0 %	\$3,024	100.0 %	
Gross profit	2.801	164		17.0		16.4	515	17.0	
Cootrollable expenses		136	2.509		2305	83.6	2 500	13.0	
People	435								
Facilities		13.0	491	16.2	295	2.3	***		
Marketing	169	5.0	161	5.3	84	25	325	10.8	
Der elopment	287	1.4	292	9.7	290	14	72	2.4	
Other	10	0.3	12	0.4	\$1	2.4	283	9.4	
PSS	101	3.0	. 44	2.1	213		136	4.5	
·	NA	NA	NA	NA		6.3	45	1.6	
Total controllable expenses	1002	29.9	1.020	33.7		<u></u>			
Responsibility margin	1.803	53.7	1.49	49.2			1.042	14.1	
Corporate allocations					1673	49.1	1.467	41.5	
Executive	1	0.0							
Corporate F&A	•	2.9		0.0	1	0.0	1	0.0	
Legal	155		111	3.7	76	2.9	111	3.7	
R&D	410	4.6	52	1.7	35	1.0	52	-	
S&M non-specific *		12.2	493	16.3	NA	NA	NA.	1.7	
Other	MA	NA	NA	NA	399	11.9		NA	
Total corporate allocacoss		0.6		03	21	06	471	15.4	
Total Expenses		20.4	667	22.0	- 554			01	
Company was in	A17	50.3	1.687	- 554		16.5			
	11.110	13.3 %	39723	27.2	31.119	<u> </u>	1.617	151	
						334 %	5173	27.2 %	

PSS.

HIGHLY MS-PCA 2612364 ____

HIGHLY CONFIDENTIAL

S3

REVENUE SUMMARY ANALYSIS

Reading and interpreting the revenue summary: This report provides a summary view of MS's revenue, associated licenses, and resulting revenue per license. Given the size, multiple sources and complexity of MS's revenue, there are limitations to the conclusions which can be drawn from such highly summarized data. The explanation below may help the reader better understand this data and its relationship to other information presented in this report.

Revenue Summary Categories:

- Lines on the Revenue Summary provide essentially a product unit level view of revenue. Exceptions to this general rule are:
 - MS Office is further segregated by environment (Windows versus Mac) to give greater visibility to this key Desktop Application product.
 - The Advanced Systems BU is shown in groups of product families, to provide increased visibility to several key strategic products in this area, including Windows NT and NTAS.
- Revenue Summary principally details software products sold through the finished goods channels, since they are the most complex in terms of:
 - the number of different products sold,
 - the variety of ways in which products are sold (full packaged product, competitive upgrades, version upgrades, maintenance, license packs, Select agreements) and
 - the range of prices of these various product offerings.
- Revenue generated from sales of items such as books, promotional copies of software, manuals and raw
 materials, is aggregated separately in the line entitled "Other materials", just below the "Finished Goods
 Revenue" subtotal. These items' prices can differ significantly from those of MS's software products, and
 are segregated because of their potential to distort Revenue per License calculations.
- OEM Revenue is included at the bottom of the report in a single line.

Bundling:

- The Revenue Summary views products in the ways in which they are sold. For example, Excel is sold both as a stand-alone product and as part of various "bundled" products, principally MS Office. On the Revenue Summary Report, only sales of stand-alone Excel are included in the Excel PU lines. Note that this phenomenon sometimes crosses Product Division lines, as sales of MS Mail sold via the Office and Office Pro bundles will be shown in the Desktop Applications Division section, while stand-alone sales of MS Mail will be shown in the Workgroup BU line.
- Revenue figures shown in the various Product sections of this report include sales of those products, regardless of the vehicle through which they are sold. In other words, Excel revenue shown throughout the Product sections will include sales of both stand-alone Excel and an attribution of sales from MS Office, MS Office Pro, Excel/Word bundles, and any other bundled products of which Excel is a

S4	HIGHLY CONFIDENTIAL	MS-PCA 2612365
		= = 1 = 5 = 2 = 5 = 5

Mix issues:

- As stated above, the Revenue Summary report is basically a Product Unit/Business Unit level view. This
 can differ from the views of various products presented in the Finished Goods Top Products listings shown
 in the Channel sections which display revenue of specific product families. For example, while the
 Finished Goods Top Products listings show revenue of the Excel family, the Excel PU line of the Revenue
 Summary includes several product families in addition to Excel, such as Multiplan.
- Revenue figures shown in the Finished Goods Top Products listings do not include maintenance revenues,
 unlike the Revenue Summary. Because the nature of the revenue stream generated by the company's
 maintenance products is substantially different from that generated by the sale of other software licenses,
 combining it with these other revenue can distort pricing comparisons.
- Below is a reconciliation between the WW Finished Goods figures shown on the Revenue Summary Report for the Excel PU and the Finished Goods Top Products listing for Win Excel, which may illustrate some of the differences between these views:

Family	Environmen	Туре	Revenues	Licenses	Rev/Lic
Excel Ne	v User:	7			
Excel	Windows	Full Packaged Product	\$109	394	
		License packs	31	135	\$276
		Competitive Upgrade	30	252	232
		Academic	15	189	121
		Select -	6	35	78
		Special Agreements	3	28	168
		OEM Packaged Prod	1		96
Total Win	Excel New User	per		12	114
Finishe	d Goods Top Pro	ducts .	\$195	1,045	\$187
Excel	Mac	New User			
Multiplan	MS-DOS	New User	\$27	161	\$165
Excel	PM & OS/2	New User	. 2	14	160
Total Exce	PU New User	er ogg	1	5	250
Revenue	Summary	•			
	•		\$225	1,225.	\$184
Excel Exis	ting User:	7			
Excel	Windows	Version Upg (Box)	\$ 46	0/7	
		Version Upg (License)	3	867	\$53
		Version Upg-(Select)	0	36	78
_		Version Ung (Spec Appe)	0	4	79
Total Win	Excel Existing U	≫r per		<u></u> ∟ .	84
Finished	Goods Top Prod	lucts	\$49	907	\$54
Excel	W5-4-				
Excel	Windows Windows	Maintenance	\$4	128	\$27
Excel		Select Maintenance	0	4	37
Multiplan	Mac	Existing User	7	81	87
violitipian Excel	MS-DOS	Existing User	0	i	97
	PM & OS/2	Existing User	0	10	10
Davas:	PU Existing Use	r per		 -	10
ME VERUS	Summary		\$60	1.130	\$53
					333

HIGHLY CONFIDENTIAL

Supplemental Information

REVENUE SUMMARY ANALYSIS

(REVENUE IN MILLIONS, UNITS IN THOUSANDS)

Q94-3

न व		_							
	Revenue		-	Licenses			Revenue per License		
	_Actual	<u> </u>	% Yar	Actual	Plan	% Var	Acmel	_Plan	
WIN Office	274	181	51%	860	/20				- Se Var
MAC Office	20	21	(6%)		579	49%	2319	\$313	2%
Excel PU •	104	91	15%	580	60	(0%)	331	351	(6%)
Word PU *	67	97	(31%)		546	6%	180	166	9%
Graphics PU •	12	íi	4%	468	578	(19%)	142	167 -	(15%)
Project PU	24	31	(25%)	77	69	12%	152	165	(2%)
DAD BU New Users **	500	432	16%	68	99	(31%)	345	314	10%
WIN Office				2114	_1932_	9%	237	224	6%
MAC Office	53	28	91%	364	153	139%	147	184	(20%)
Excel PU *	4	5	(23%)	-35	19	25%	105	253	
Word PU -	42 28	40	5%	857	548	56%	49	73	(59%) (33%)
Graphics PU •		30	(8%)	298	321	(7%)	93	94	
Project PU	2	3	(49%)	263	237	115	7	15	(1%)
DAD BU Existing Users **			(75%)	10		(73%)	102	110	(54%)
	130_	110_	17%	1,827	1315	39%	71	84	(7%)
Basic PU	17	14	21%	111	95				(16%)
Database Mgmt (Access) PU	* 25	46	(45%)	180	257	17%	150	145	3%
Fox Database PU =	14	25	(45%)	116	124	(30%)	140	179	(22%)
Languages PU's	21_	23	(10%)	117	109	(7%)	120	204	(41%)
DDT BU •	7_	108	(29%)	524	585	15	181	216	(16%)
Entry PU	17					(10%)	147	185	(21%)
Multimedia Publishing PU	22	19	(8%)	555	430	29%	31	43	(29%)
Works PU	24_	6	259%	382	110	245%	57	55	4%
Consumer BU	63	<u></u>	(17%)		401	(7%)	63	72	(11%)
11 4		53	17%	1.312	941	39%	48	57	(16%)
Hardware BU	36_	42_	(12%)	683	602	13%			(10.0)
MS-DOS BU	3		•		10//	13%	53	69	(23%)
Mr. (par		25_	(86%)		516	(77%)	29	48	(40%)
Windows BU	80	44	84%	_1_531	672	1396			(40%)
Win NT Family	1				0//	128%	53	65	(19%)
Win NT Adv. Server Family		38	(96%)	4	186	(98%)	373	207	81%
Win NT Server (SQL_SNA)	i	13	(38%)	12	15	(22%)	707	883	(20%)
Other Operating Systems PU	7	10	(18%)	11	9	29%	750	1.176	(36%)
Advanced Systems BU		65	88%	26		128%	276	335	(17%)
Workgroup BU •		- 0.7	(62%)			(76%)	479	297	61%
• •	16		12%	380	173	119%	41		
Digital Office Systems PU's	0	2	(0.45)			1177	41	80	(49%)
ACT and APD PU's	ı	3	(94%)	2	21	(93%)	92	110	(16%)
Other PU:		5	(77%)	49	83	(41%)	16	41	(61%)
Other			(15%)	<u> </u>	48	(49%)	171	102	66%
Finished goods revenue			(52%)	<u> </u>	152	(51%)	69	70	(2%)
Other materials	935	904	3%	8.616	7.110	21%	100		• • • •
·		0	n/a	420	0	0/2	109	127	(15%)
Total FG gross revenue	962	904	· - '			N/A			
Press	, 4 £	704	6%	9.036	7.110	27%			
		8	(1%)						
OEM gross revenue	343	204	68%						
Revenue adjustments		(26)	169%						
Net revenue	\$1.244 5	1.091							
	-	1771	14%						

excludes allocation from sales of Office bundles

HIGHLY CONFIDENTIAL

endage.

^{**} includes database and MS Mail products sold through Office bundles

Note: The Office revenue related to the Office Guarantee Program is included in the detail and the deferral amount is then pulled

REVENUE SUMMARY ANALYSIS (REVENUE IN MILLIONS, UNITS IN THOUSANDS)

		Revenue							
	Acmai Plan % Var		·	Licenses 7 M			Revenue per License		
11771 045				Acmal	<u>Plan</u>	% Var	Actual	_Pian_	% Yar
WIN Office	689	489	41%	2,032	1.518	34%	\$339	\$322	
MAC Office	61	55	11%	174	154	12%	351	355	5%
Excel PU •	225	224	1%	1,225	1.300	(6%)	184	172	(1%)
Word PU •	248	286	(13%)	1,629	1,667	(2%)	152	171	7%
Graphics PU •	27	27	0%	179	165	1%	`154	166	(11%)
Project PU	68_	71_	(4%)	204_	227_	(10%)	332	312	(7%) 6%
DAD BU New Users **	_1318_		14%	5 447	5.030	1%	242	229	
WIN Office	115	70	65%				_	447	6%
MAC Office		11	(21%)	777 73	363	114%	148	192	(23%)
Excel PU •	60	86	(31%)	1.130	43	71%	115	250	(54%)
Word PU •	87	100	(13%)	977	1,220	(7%)	53	71	(26%)
Graphics PU •	4	6	(39%)	296	1.066	(8%)	89	94	(5%)
Project PU	3	7	(55%)	47	345	(14%)	12	17	(29%)
DAD BU Existing Users **	277	280	(1%)	3.300	76_	(38%)	70	95	(27%)
Basic PU		_			_1111	6%	84	90	(7%)
	51	42	22%	379	294	29%	135	142	(5%)
Database Mgmt (Access) PU * Fox Database PU *		101	(23%)	484	536	(10%)	151	189	(20%)
Languages PU's	45	80	(45%)	311	401	(22%)	143	201	(29%)
DDT BU •		54	1%	342_	282	21%	160	191	(16%)
DD: 80 -		277	(20%)	1.516	<u> 1513</u>	0%	147	183	(20%)
Entry PU	82	59	40%	2.339	1.419	65%			-
Mulamedia Publishing PU	47	19	153%	828	324	156%	35	41	(15%) ² -
Works PU	69_	77	(10%)	1.149	1.067	15076	57	58	(1%)
Consumer BU	198	154	29%	4.316	2.809	54%	60	72	(1 6%)
Hardware BU	111					J4 78	46	55	(16%)*
	_Ш.	134	(17%)	1.931	1.895	2%	58	71	(18%)
MS-DOS BU	47	89	(47%)	1_328_	1.791	(26%)	35		
Windows BU	205	141				•	33	49	(29%)
			46%	_3.704	2.163	71%	55	65	(15%)
Win NTFamily	26	120	(72%)	120	574	(79%)	215	200	
Win NT Adv. Server Family	20	32	(35%)	30	42	(28%)	682	209	3%
Win NT Server (SQL,SNA)	19	30	(37%)	75	30	145%	249	760	(10%)
Other Operating Systems PU	26	17_	58%	108	71	52%	242	976	(74%)
Advanced Systems BU	91	198	(54%)	333	717	(54%)	273	233 275	4%
Workgroup BU *	46	41_	1107			•	***	213	(1%)
District a			11%		550	116%	38	75	(49%)
Digital Office Systems PU's	1	7	(86%)	10	66	(25%)	103	110	
ACT and APD PU's Other PU's	6	11	(43%)	298	289	3%	20	37	(7%)
		12	(32%)	33	118	(72%)	231	100	(45%)
Other		30	(50%)	341	472	(28%)	44	63	139%
Finished goods revenue	2,532	2.494	2%	23,406	20.061	•		63	(30%)
Other materials	78	0	n/a	23,406 _2,371_	20.051	17%	108	124	(13%)
Total PG gross revenue						n/a			
the to first teacher	2,609	2,494	5%	25.776	20.051	29%			
Presa	22	22	(1%)			•			
OEM gross revenue	830	579	43%						
Revenue adjustments	(106)	(71)	49%						
Net revenue			777						
· vol. 157 CBUS	33.356	3.024	11%						

excludes allocation from sales of Office bundles

HIGHLY CONFIDENTIAL

MS-PCA 2612368

^{**} includes database and MS Mail products sold through Office bundles

Note: The Office revenue related to the Office Guarantee Program is included in the detail and the deferral amount is then pulled out through the revenue adjustments line.

SUPPLEMENTAL INFORMATION Abbreviations, Acronyms and Terms

ACT	Advanced Consumer Technology		
AIME	Africa, India & Middle East	MLP	Microsoft License Pack
APAC	Asia Pacific, Australia, New Zealand	MOLP	Microsoft Open License Pack
	Singapore, Malaysia, Thailand SE Asia	MS	Microsoft Contra Pack
APD	Advanced Product Development	MSDN	Microsoft Developer Network
API	Applications Programming Interface	MSIN	Microsoft Information Network
Apps	Applications	MSN	Microsoft Support Network
AT	Advanced Technology	MSU	Microsoft University
BIDI BU	Bidirectional	MU	McroUnity Systems
CPU	Business Unit	NOSO	Nonqualified Stock Option
CSA	Central Processing Unit	NWN	Nationwide Wireless Network
CSI	Client Server Applications	NT	New Technology
DAD	Consumer Software, Inc. Desktop Applications Division	NTAS	New Technology Advanced Server
DBCS	Double Type Character Set	OBU	Office Business Unit
DBMS	Database Management Systems	ODBC OEM	Open Database Connectivity
DDT	Database and Development Tools	OLE	Original Equipment Manufacturer
DFF	Domestic Focus Factory	OLS	Object Linking and Embedding
DK	Dorling Kindersley	OS	Online Services
DLL	Dynamic Load Library	oos	Operating System
Domestic	Redmond, Campus North, Puerto Rich and	osc	Other Operating Systems Operations Service Center
_	Workgroup Canada	PC	Personal Computer
DOS	Disk Operating System	PCI	Peripheral Component Interface
DSO	Days Sales Outstanding	PCS	Personal Communications Service
DSP	Delivery Service Partner	PPB	Prepaid Balance
EBIT	Earnings Before Interest & Tax	PRC	People's Republic of China
ECU EMS	European Currency Unit	PSS	Product Support Services
EPS	Enterprise Messenging Server	PU	Product Unit
ERISA	Earnings Per Share	R&D	Research and Development
ESPP	Employee Retirement Income Security Act	RM	Raw Materials
EU .	Employee Stock Purchase Plan Equivalent Units	ROW	Rest of World: Far East & ICON channels
F&A	Finance and Administrative	RTM	Meleese to Menufacturing
FG	Finished Goods	SEM	Sales and Marketing
FX	Foreign Exchange	SDK	Santa Cruz Operation
FYTD	Fiscal Year to Date	SEC .	Software Developer's Kit
GAAP	Generally Accepted Accounting Principles	SET -	Securities and Exchange Commission
G&A	General and Administration	SKU	Scientific and Engineering Tools
GLVR	Government Large Volume Reselver	SMS	Stock Keeping Unit (part number)
GPS	Great Plains Software	SMSD	Systems Management Server (formerly Hermes) Sales, Marketing and Service Division
GUI GULP	Graphical User Interface	SNA	Standard Network Architecture
ICON	Global Update License Pack	SP	Solutions Providers
10014	Intercontinental: Latin America.	SPA	Software Publishers Association
IFF	AIME & APAC regions	SPAG	Systems, Peripherals & Accessories Group
IFG	International Focus Factory International Finished Goods		(·
ЮЕМ	International Control C	SOL	Structured Query Language
IPO	International Original Equipment Manufacturer Initial Public Offering	SRP	Suggested Retail Price
iPR	Intellectual Property Rinha	Sys UPB	Systems
ISDN	Integrated Switched Digital Name	Upg	Unspecified Product Billing
ISO	HICL Standards Organization	VGA	Upgrade Video Count
ISV	Independent Software Vendor	VPP	Video Graphics Array
ιτα	Information Technology Group	WAN	Volume Purchase Program Wide Area Network
JIT	Just-In-Time Manufacturing	WCM	World Class Manufacturing
LCA	Law & Corporate Attains	ww	Windows for Workgroups
LM2 LOI	Lan Man 2.0Lng Languages	WGA	Workgroup Applications
LTD	Letter of Intent	Win	Windows
LVR	Life to Date	Wks	Works
MAE	Large Volume Reseller	WOG	Worldwide Operations Group
MCS	Macintosh Applications Environment	WPG	Wonowide Products Group
MD&L	Microsoft Consulting Services	WRK	workgroup
MED	Manufacturing, Distribution & Logistics Microsoft Easy Distribution	wws	Worldwide Sales
	Management Expense Tracking	WSSG	Worldwide Sales & Support Group
	- manual exhause tracking	WW YI A	TOTIONIOS
Cur-1		XLA	Extended License Agreement
suppleme	ntal Information	nichi v	
		HIGHLY	

CONFIDENTIAL MS-PCA 2612369

SURVEY				
This redesigned board book re- ollowing survey. Your respon	lects informat	feedback marks		
ollowing survey. Your respontable, and drop it in the mail.	ses will help	is keen noce make to	ceived. Please take a mor	nent to complete
taple, and drop it in the mail.	Thanks.	as rech bace with yo	ur information needs. De	tach the page, f
Audience profile		_	·	_
Product Dev	elone	BOD BOOP S	AL AL WEI EIN	inc e
	keting & PSS			=
Worldwide (Human Reso				₹
	ures			≒
Other:				=
Focus: Doe		International		
'z' one baz ihai	describes your fun	ction best & one has they do	Worldwide	J
How well does the information			icanes som leoliabilic locat	
How well does the information meet	your needs in the	following areas?		
		ineffective / Effective	Improvement suggestions	-
Relating business to financial	impact			
Fiduciary				
Product sales	7	+ + + + + + + + + + + + + + + + + + + 		
Product development & invest	ments		=	
Industry	=			
International aspects	<u></u>		╡───	
Channels, distribution, & cust	omers —		亅	
Marketing	<u> </u>			
Worldwide Operations (MD&)	. plus)			
Human resources related	, p	 		·
Stock related	<u> </u>			
Overali	<u> </u>]	
	Ļ]	
Your style & our pr	Deress	content tradeoffs & m	i•	
		0/100 50/50 100		
Bu	lles		Paragraphs	
Te	tt .		Tables & charts	
Tai	ides (of numbers)		Trend graphs	
Tal	ales (of numbers).		Pie charts	
Fia	ancials		-	
Please use the	following to die	<u> </u>	Business information	
2	JOHN MARKETON	'I: 'x' = loddy's book , 'a' = ;	rour ideal book	
Comments & additional informat	<u>ion</u>			

How to Receive Additional Information

HIGHLY CONFIDENTIAL

As the book has become increasingly more condensed, you may find that you need additional information. Please email your requests to Lindm, Sharonal or Gregma. Your request will be acknowledged and routed to the

Supplemental Information

and the same

S9

L. Morgenstern 8N/2194
Microsoft Corporation
One Microsoft Way
Redmond, WA 98052

HIGHLY

HIGHLY

CONFIDENTIAL

MS-PCA 2612371

CONFIDENTIAL