

Table 7
GSM Hardware Growth

	SEP 1982	SEP 1984	SEP 1985	SEP 1986
MINIS	1 HP3000/44 with 2Mb	1 HP3000/68 with 5Mb	1 HP3000/68 with 5Mb	1 HP3000/70 with 10Mb
DISCS	2 HP7925 Disc Drive (240MB)	1 HP7925 Disc Drive (120MB) 3 HP7933 Disc Drive (1.2GB)	1 HP7925 Disc Drive (120MB) 3 HP7933 Disc Drive (1.2GB)	3 HP7925 Disc Drive (360MB) 3 HP7933 Disc Drive (1.2GB) 1 HP7933DP Disc Drive (404MB)
TAPES	1 HP7970 Tape Drive (1600 BPI)	1 HP7978 Tape Drive (1600 BPI)	1 HP7978 Tape Drive (6250 BPI)	1 HP7978 Tape Drive (6250 BPI)
TERMINALS	15 HP2622A CRT 1 HP2635B Console 3 HP2641A CRT 1 NEC Spinner	15 HP2622A CRT 3 HP2641A CRT 1 HP2647F Console	15 HP2622A CRT 2 HP2627A CRT 3 HP2641A CRT 1 HP2647F Console	15 HP2622A CRT 2 HP2627A CRT 3 HP2641A CRT 1 HP2647F Console
MICROS		150 HP110 Portable PC 55 HP150C PC 2 HP150B PC 1 IBM PCXT	150 HP110 Portable PC 55 HP150C PC 2 HP150B PC 40 HP VECTRA 60 IBM PC/AT 1 IBM PCXT	210 HP110 PC Portable 57 HP150C PC 72 HP Vectra 25 IBM PC Portable 14 IBM PCXT 158 IBM PC/AT
PRINTERS	1 HP2608A LP 1 HP2601A Daisy	1 HP2608A LP 1 HP2601A Daisy 2 HP2563A Printer 5 HP2934A Dot Printer	1 HP2608A LP 1 HP2601A Daisy 2 HP2563A Printer 5 HP2934A Dot Printer 10 HP2686A LaserJet 1 HP2688A Laser Printer	1 HP2608A LP 1 HP2601A Daisy 4 HP2563A Printer 10 HP2686A LaserJet 1 HP2688A Laser Printer 5 HP2934A Dot Printer 23 IBM QuietWriter 54 IBM ProPrinter
PLOTTERS	1 HP722C 8-pen	1 HP722C 8-pen 5 HP7475A 6-pen	1 HP722C 8-pen 5 HP7475A 6-pen 2 HP7550A 8-pen	1 HP722C 8-pen 5 HP7475A 6-pen 2 HP7550A 8-pen
COMMUNICATIONS	5 Prentice 1200 Baud	8 Prentice 1200 Baud	6 Prentice 1200 Baud	1 AT&T Information Systems Network 1 IBM LAN for 80 PC's 8 Prentice 1200 Baud 2 APRK 24K Modem
OTHER		1 HP46087A Digitizer	1 HP46087A Digitizer	1 HP18173A Protocol Analyzer 1 HP46087A Digitizer