

Disk: ADVENT.PM

Bootable disk that runs a version of the Adventure text game.

Disk DEAR-BOB has 11 files on it.
231 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
8	4	2000	2000	Exec.OV
3	C	2000	2000	Gfid.OV
5	F	2000	2000	Dfn3.OV
6	14	0	0	Letter.TX
12	1A	0	0	Leaflet.TX
132	26	0	0	VM.VM
33	AA	2F00	2F88	INITIAL.GO
8	CB	2000	2000	Emsg.OV
3	D3	2000	2000	Tran.OV
7	D6	0	0	TRAN-DOC.TX
10	DD	0	0	NOTE-TO-BOB.TX

Disk: DEMO.PM

Various demonstration programs and games.

Disk Demol1 has 7 files on it.
189 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
13	4	0	0	BIORHYTHM.BS
35	11	0	0	BATTLESHIP.BS
81	34	4F00	5100	CHESS.GO
4	85	0	0	MasterMind-instructions.DT
22	89	0	0	BACKGAMMON.BS
7	9F	0	0	CALENDAR.BS
23	A6	0	0	MASTERMIND.BS

Disk: EXEC961.PM

Bootable disk with the last released version of Exec.

(Disk 1 of 2)

Disk 820292 G has 28 files on it.

317 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
8	4	2000	2000	Exec.OV
8	C	2000	2000	Gfid.OV
8	14	2000	2000	Dfn1.OV
8	1C	2000	2000	Dfn2.OV
8	24	2000	2000	Dfn3.OV
8	2C	2000	2000	Emsg.OV
8	34	2000	2000	Berr.OV
7	3C	2000	2000	Bslv.OV
8	43	2000	2000	Bfun.OV
8	4B	2000	2000	Bdir.OV
8	53	2000	2000	Efun.OV
31	5B	3200	3200	Edit.GO
8	7A	2000	2000	Prnt.OV
2	82	3000	3000	Sio.PS
8	84	2000	2000	Pack.OV
12	8C	3200	3200	Setup.GO
8	98	2000	2000	Amsg.OV
2	A0	2000	2000	Xref.OV
5	A2	1000	1000	Cache.ZO
52	A7	3200	3200	BASIC.GO
55	DB	3200	3200	Asmb.GO
8	112	0	0	SYSTEM.SY
6	11A	0	0	Pdat.SY
2	120	3200	3200	ARISE.GO
9	122	3200	3200	CHECKSUM.GO
4	12B	3200	3200	DUP.GO
5	12F	3200	3200	MIRROR.GO
9	134	3200	3200	FTP.GO

Disk: EXEC962.PM

Bootable disk with the last released version of Exec.

(Disk 2 of 2)

Disk 820293 G has 21 files on it.

336 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
4	4	101	101	WP.DX
8	8	2000	2000	Exec.OV
8	10	2000	2000	Gfid.OV
8	18	2000	2000	Dfn1.OV
8	20	2000	2000	Dfn2.OV
8	28	2000	2000	Dfn3.OV
8	30	2000	2000	Emsg.OV
8	8E	2000	2000	Efun.OV
31	96	3200	3200	Edit.GO
8	B5	2000	2000	Prnt.OV
2	BD	3000	3000	Sio.PS
8	BF	2000	2000	Pack.OV
12	C7	3200	3200	Setup.GO
5	F3	1000	1000	Cache.ZO
3	F8	3200	3200	WPS.GO
2	FC	3200	3200	ARISE.GO
9	FE	3200	3200	CHECKSUM.GO
4	107	3200	3200	DUP.GO
5	10B	3200	3200	MIRROR.GO
50	110	3200	3200	FORMAT.GO
1	14F	0	0	TXdef.ED

Disk: EXECWPS.PM

Bootable disk with WPS, the Poly word processor.

May be identical to disk EXEC962.PM.

Disk 820293 G has 21 files on it.

336 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
4	4	101	101	WP.DX
8	8	2000	2000	Exec.OV
8	10	2000	2000	Gfid.OV
8	18	2000	2000	Dfn1.OV
8	20	2000	2000	Dfn2.OV
8	28	2000	2000	Dfn3.OV
8	30	2000	2000	Emsg.OV
8	8E	2000	2000	Efun.OV
31	96	3200	3200	Edit.GO
8	B5	2000	2000	Prnt.OV
2	BD	3000	3000	Sio.PS
8	BF	2000	2000	Pack.OV
12	C7	3200	3200	Setup.GO
5	F3	1000	1000	Cache.ZO
3	F8	3200	3200	WPS.GO
2	FC	3200	3200	ARISE.GO
9	FE	3200	3200	CHECKSUM.GO
4	107	3200	3200	DUP.GO
5	10B	3200	3200	MIRROR.GO
50	110	3200	3200	FORMAT.GO
1	14F	0	0	TXdef.ED

Disk: GAMES.PM

Various games. The ones ending in .BS require you to load BASIC from a system disk first, then within BASIC, type LOAD <2<HANGMAN.BS (for example). Alternatively, you can just type <2<HANGMAN.BS at the Exec (\$) prompt, and it will automatically load BASIC from the current system disk before loading the program.

To end a BASIC program, press Ctrl-Y (if the program is running) then type BYE and press Enter.

```
Disk Games has      16 files on it.
  323 sectors in use,      0 deleted,      0 sectors free.
Size Addr   La   Sa Name
   6    4 3200 3360 MAZE.GO
  13    A    0    0 BIORHYTHM.BS
  35   17    0    0 BATTLESHIP.BS
  81   3A 4F00 5100 CHESS.GO
  15   8B    0    0 HANGMAN.BS
  44   9A    0    0 BOWLING.BS
   4   C6    0    0 MasterMind-instructions.DT
   5   CA    0    0 FLIES.BS
  17   CF    0    0 SLOT.BS
  22  E0    0    0 BACKGAMMON.BS
   7   F6    0    0 CALENDAR.BS
  10  FD    0    0 CUBISM.BS
   1  107 3200 3200 LIFE.GO
  23  108    0    0 MASTERMIND.BS
  34  11F    0    0 OTHELLO.BS
   2  141    0    0 PRIME.BS
```

Disk: GAMEXS4D1.PM

Bootable disk with games.

Disk Sys 9/10 has 30 files on it.

350 sectors in use, 35 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
6	4	2000	2000	Exec.OV
8	A	2000	2000	Dfn1.OV
8	12	2000	2000	Dfn2.OV
3	1A	2000	2000	Gfid.OV
4	1D	2000	2000	Emsg.OV
2	21	2000	2000	Test.OV
8	23	2000	2000	Edit.OV
8	2B	2000	2000	Bfun.OV
6	33	2000	2000	Bslv.OV
4	39	2000	2000	Berr.OV
6	3D	2000	2000	Bfil.OV
36	43	3000	5254	BASIC.GO
3	67	0	0	SYSTEM.SY
2	6A	3000	3000	COPY.GO
3	6C	3000	3000	PRINT.GO
28	6F	0	0	BLCKJACK.BS
18	8B	0	0	HAMURABI.BS
22	9D	0	0	WUMPUS.BS
16	B3	0	0	HANGMAN.BS
12	C3	0	0	REVERSE.BS
21	CF	0	0	BACK.BS
5	E4	0	0	INITIAL.BS
21	E9	0	0	SEAWAR.BS
5	FE	3000	3000	DROODLE.GO
12	103	0	0	HORSE.BS
23	132	0	0	LANDER.BS
21	149	0	0	STARTREK.BS

Disk: LASA.PM

Source and executable program to set the Load Address (La) and Start Address (Sa) of a file on a Poly disk.

Command format: LASA filename nnnn mmmm

nnnn = load address in hex

mmmm = start address in hex

Disk LASA has 2 files on it.

15 sectors in use, 0 deleted, 174 sectors free.

Size	Addr	La	Sa	Name
9	4	0	0	LASA-SRC.TX
2	D	3200	3200	LASA.GO

Disk: SM.PM

Version 3.4 of Bob Bybee's Smartmodem communications program.

See version 3.6 for the final version.

Disk SM 3.4 has 3 files on it.

195 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
161	4	0	0	SM-INFO.TX
29	A5	3200	3200	SM.GO
1	C2	0	0	sm.DT

Disk: SM36.PM

Final version of Bob Bybee's Smartmodem communications program.

Since the emulator won't be talking to a serial port, this is probably not of interest anymore.

```
Disk SM 3.6 has      3 files on it.  
 208 sectors in use,      0 deleted,      0 sectors free.  
Size Addr   La   Sa Name  
   1     4     0     0 sm.DT  
  30     5 3200 3200 SM.GO  
 173    23     0     0 SM-INFO.TX
```

Disk: SM36SRC.PM

Final version (with source code) of the Smartmodem communications program.

```
Disk SM 3.6 has      8 files on it.  
 446 sectors in use,      0 deleted,     54 sectors free.  
Size Addr   La   Sa Name  
   1     4     0     0 sm.DT  
  30     5 3200 3200 SMSAVE.GO  
 173    23     0     0 SM-INFO.TX  
  68    D0     0     0 SM1-SRC.TX  
  49   114     0     0 SM2-SRC.TX  
  90   145     0     0 SM3-SRC.TX  
   1   19F     0     0 MKSM.TX  
  30   1A0 3200 3200 SM.GO
```


Disk: SOURCE.PM

Source code for utility and test programs used with the PolyMorphic emulator. In particular, the PMU program performs useful functions related to the DOS/Poly interfacing process. Other programs are text routines, benchmarks, etc.

Disk PM_src has 36 files on it.

813 sectors in use, 0 deleted, 187 sectors free.

Size	Addr	La	Sa	Name
1	4	0	0	BENCH1.BS
2	5	0	0	BENCH2.BS
7	7	0	0	SIO-SRC.TX
1	E	3000	3000	Sio.PS
7	F	0	0	CLOCK.TX
1	16	3200	3200	clock.GO
1	17	0	0	TESTCOM.TX
1	18	3200	3200	testcom.GO
1	19	0	0	SIOT1.BS
1	1A	0	0	SIOT2.BS
1	1B	0	0	SIOT3.BS
9	1C	3200	3200	FTP.GO
46	25	0	0	FTP3.TX
9	53	3200	3200	ftp3.GO
49	5C	0	0	SM2-SRC.TX
1	8D	0	0	MKSM.TX
9	8E	0	0	LASA-SRC.TX
2	97	3200	3200	LASA.GO
1	99	0	0	sm.DT
6	9A	0	0	SDEMO-SRC.TX
3	A0	3200	3200	SDEMO.GO
68	A3	0	0	SM1-SRC.TX
90	E7	0	0	SM3-SRC.TX
30	141	3200	3200	SM.GO
1	15F	0	0	MKSMP.TX
1	160	0	0	T.BS
1	161	0	0	BENCH3.BS
9	162	0	0	BUCY1.TX
49	16B	0	0	PMU-SRC.TX
10	19C	3200	3200	PMU.GO
1	1A6	0	0	new-sm.DT
19	1A7	3200	3200	DIS80.GO
368	1BA	0	0	BASIC.TX
1	32A	0	0	CHUCK1.BS
1	32B	0	0	CHUCK2.BS
1	32C	0	0	TIME0.BS

Disk: SPG.PM

System Programmer's Guide disk from PolyMorphic. This is described in the System Programmer's Guide manual. Note that some of the programs are in the TRIX subdirectory, which is also listed here. The SZAP (Super-Zap) and RDB (Relocating Debugger) programs are especially useful.

Disk 820110 C has 24 files on it.
316 sectors in use, 0 deleted, 1 sectors free.

Size	Addr	La	Sa	Name
4	4	101	101	TRIX.DX
8	8	2000	2000	Auth.GO
8	10	2000	2000	Exec.OV
8	18	2000	2000	Gfid.OV
8	20	2000	2000	Dfn1.OV
8	28	2000	2000	Dfn2.OV
8	30	2000	2000	Dfn3.OV
5	38	1000	1000	Cache.ZO
8	3D	2000	2000	Efun.OV
23	45	3200	3200	Edit.GO
8	5C	2000	2000	Prnt.OV
11	64	3200	3200	Setup.GO
2	6F	3000	3000	Sio.PS
8	71	2000	2000	Emsg.OV
8	79	2000	2000	Pack.OV
8	81	2000	2000	Amsg.OV
55	89	3200	3200	Asmb.GO
8	C0	0	0	SYSTEM.SY
9	C8	3200	3200	CHECKSUM.GO
1	D1	3200	3200	SETNEW.GO
1	D2	3200	3200	CLEARNEW.GO
2	D3	3200	3200	ARISE.GO
5	E7	3200	3200	SCOPY.GO
4	138	3200	3200	LEAVE.GO

Directory 5<TRIX has 14 files on it.
316 sectors in use, 0 deleted, 1 sectors free.

Size	Addr	La	Sa	Name
7	D5	3200	3200	SZAP.GO
3	DC	3200	3200	GFID-DEMO.GO
1	DF	3200	3200	TWEAK.GO
7	E0	3200	3200	EMEDIT.GO
2	EC	3200	3200	SPACE.GO
1	EE	3200	3200	WAIT.GO
12	EF	3200	323D	TWID.GO
5	FB	3200	3200	COMPARE.GO
3	100	3200	3200	COMP-DISK.GO
1	103	3200	3200	CLEAN.GO
13	104	3200	3200	RDB.GO
13	111	3200	3200	DIRCOPY.GO
21	11E	0	0	FUTIL.BS
5	133	3200	3200	RECOVER.GO

Disk: SYSTEM.PM

System disk as shipped with the Poly Emulator. Using this as your boot disk, you will have most of the essential Poly programs available to you. Note the subdirectories WP (Word Processor), TRIX (Poly-provided system utilities), and U (other utilities).

Disk PM20SYS has 36 files on it.

646 sectors in use, 0 deleted, 54 sectors free.

Size	Addr	La	Sa	Name
4	4	101	101	WP.DX
4	8	101	101	TRIX.DX
4	C	101	101	U.DX
8	10	2000	2000	Exec.OV
8	18	2000	2000	Gfid.OV
8	20	2000	2000	Dfn1.OV
8	28	2000	2000	Dfn2.OV
8	30	2000	2000	Dfn3.OV
8	38	2000	2000	Emsg.OV
8	40	2000	2000	Berr.OV
7	48	2000	2000	Bslv.OV
8	4F	2000	2000	Bfun.OV
8	57	2000	2000	Bdir.OV
8	5F	2000	2000	Efun.OV
31	67	3200	3200	Edit.GO
8	86	2000	2000	Prnt.OV
2	8E	3000	3000	Sio.PS
8	90	2000	2000	Pack.OV
12	98	3200	3200	Setup.GO
8	A4	2000	2000	Amsg.OV
2	AC	2000	2000	Xref.OV
52	AE	3200	3200	BASIC.GO
55	E2	3200	3200	Asmb.GO
8	119	0	0	SYSTEM.SY
6	121	0	0	Pdat.SY
2	127	3200	3200	ARISE.GO
9	129	3200	3200	CHECKSUM.GO
7	132	3200	3200	SCAN.GO
5	139	3200	3200	FIND.GO
3	1B4	3200	3200	READ.GO
50	1B7	3200	3200	FORMAT.GO
1	1E9	0	0	TXdef.ED
3	1EA	3200	3200	WPS.GO
6	273	0	0	SDEMO-SRC.TX
3	279	3200	3200	SDEMO.GO
10	27C	3200	3200	PMU.GO

Directory 5<WP has 15 files on it.

646 sectors in use, 0 deleted, 54 sectors free.

Size	Addr	La	Sa	Name
3	1ED	28F	0	runedit.RL
39	1F0	2375	0	form.RL
32	217	1DB4	0	wp.RL
12	237	0	F8F5	Word.FV
4	243	0	0	Filer.FM
4	247	0	0	Filer-work.FW
12	24B	0	0	env.FM
12	257	0	0	env-work.FW
1	263	3200	3200	wp-exit.GO
2	264	0	0	EDHELP.HF
2	266	0	0	FORHELP.HF
2	268	0	0	LOADHELP.HF
2	26A	0	0	PRINHELP.HF
3	26C	0	0	FILERHELP.HF
2	26F	0	0	UNDHELP.HF

Directory 5<TRIX has 15 files on it.

646 sectors in use, 0 deleted, 54 sectors free.

Size	Addr	La	Sa	Name
7	13E	3200	3200	SZAP.GO
3	145	3200	3200	GFID-DEMO.GO
1	148	3200	3200	TWEAK.GO
7	149	3200	3200	EMEDIT.GO
2	150	3200	3200	SPACE.GO
1	152	3200	3200	WAIT.GO
12	153	3200	323D	TWID.GO
5	15F	3200	3200	COMPARE.GO
3	164	3200	3200	COMP-DISK.GO
1	167	3200	3200	CLEAN.GO
13	168	3200	3200	RDB.GO
13	175	3200	3200	DIRCOPY.GO
21	182	0	0	FUTIL.BS
5	197	3200	3200	RECOVER.GO
5	19C	3200	3200	SCOPY.GO

Directory 5<U has 5 files on it.

646 sectors in use, 0 deleted, 54 sectors free.

Size	Addr	La	Sa	Name
11	1A1	3200	3200	SDIR.GO
6	1AC	3200	3200	MKDIR.GO
1	1B2	3200	3200	ERROR.GO
1	1B3	3200	3200	BERR.GO
2	271	3200	3200	SNIFFALL.GO

Disk: WORM.PM

Bootable disk that plays the “Worm” game. Like many games running in emulators, this one has some timing problems and would need some additional work to make it look good. It looked better on a real Poly.

Disk Worm has 23 files on it.
260 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
8	4	2000	2000	Exec.OV
8	C	2000	2000	Gfid.OV
8	14	2000	2000	Dfn1.OV
8	1C	2000	2000	Dfn2.OV
8	24	2000	2000	Dfn3.OV
8	2C	2000	2000	Emsg.OV
8	34	2000	2000	Efun.OV
31	3C	3200	3200	Edit.GO
8	5B	2000	2000	Prnt.OV
2	63	3000	3000	Sio.PS
8	65	2000	2000	Pack.OV
12	6D	3200	3200	Setup.GO
8	79	2000	2000	Amsg.OV
2	81	2000	2000	Xref.OV
5	83	1000	1000	Cache.ZO
55	88	3200	3200	Asmb.GO
8	BF	0	0	SYSTEM.SY
6	C7	0	0	Pdat.SY
2	CD	3200	3200	ARISE.GO
7	CF	3200	3200	SZAP.GO
33	D6	0	0	WORM-SRC.TX
12	F7	3200	3200	WORM.GO
1	103	0	0	MAKE.TX

Disk: CONFT80.PM

Bootable "Confidence Disk" from PolyMorphic, with various system test programs.

Disk Sys 6/12 has 19 files on it.

349 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
7	4	2000	2000	Gfid.OV
8	B	2000	2000	Emsg.OV
8	13	2000	2000	Exec.OV
8	1B	2000	2000	Dfn1.OV
7	23	2000	2000	Dfn2.OV
5	2A	2000	2000	Dfn3.OV
5	2F	2000	2000	Pack.OV
8	34	2000	2000	Prnt.OV
2	3C	3000	3000	Sio.PS
11	3E	3200	3200	Setup.GO
46	49	3200	3200	INITIAL.GO
7	77	2000	2000	TMEM.OV
1	7E	2000	2000	MENU.OV
2	7F	3300	3300	VITEST.GO
6	81	2000	2004	RTD2.OV
7	87	3300	3304	RTD3.GO
3	8E	3200	3200	SERIAL-TEST.GO
102	91	0	0	PAT1.TX
102	F7	0	0	PAT2.TX

Disk: LRGSYS83.PM

Bootable disk of Exec version 83.

Disk 10/3/79 has 27 files on it.
270 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
7	4	2000	2000	Gfid.OV
5	B	2000	2000	Pack.OV
8	10	2000	2000	Emsg.OV
8	18	2000	2000	Exec.OV
8	20	2000	2000	Dfn1.OV
7	28	2000	2000	Dfn2.OV
7	2F	2000	2000	Dfn3.OV
8	36	2000	2000	Efun.OV
8	3E	2000	2000	Amsg.OV
8	46	2000	2000	Bfun.OV
7	4E	2000	2000	Berr.OV
7	55	2000	2000	Bdir.OV
7	5C	2000	2000	Bslv.OV
2	63	2000	2000	Xref.OV
5	65	3000	0	Cache.ZO
8	6A	2000	2000	Prnt.OV
11	72	3200	3200	Setup.GO
2	7D	3000	3000	Sio.PS
12	7F	3200	3200	Edit.GO
49	8B	3200	3200	Asmb.GO
49	BC	3200	3200	BASIC.GO
4	ED	0	0	SYSTEM.SY
6	F1	3200	330E	CHECKSUM.GO
4	F7	3200	3200	DUP.GO
5	FB	3200	3200	MIRROR.GO
9	100	3200	3200	FTP.GO
5	109	0	0	Pdat.SY

The following disks, with names ending in “DOM”, were the Disk-of-the-Month offerings from the PolyLetter newsletter. On each disk is a file named READ-THIS.TX which can be typed to the screen using the T (type) command, as: T READ-THIS.TX

More information on these disks can be found in the corresponding editions of PolyLetter, on the DERAMP website at <https://deramp.com/polymorphic-computers/polyletter.html>

```
Disk APR80DOM has      4 files on it.
  17 sectors in use,      0 deleted,      0 sectors free.
Size Addr   La   Sa Name
   2    4 3200 3200 COUNT.GO
   1    6  C80  C80 CONTROL-U.GO
   7    7    0    0 CALENDAR.BS
   3    E    0    0 READ-THIS.TX
```

```
Disk AUG80DOM has     29 files on it.
 226 sectors in use,      0 deleted,      0 sectors free.
Size Addr   La   Sa Name
   7    4 2000 2000 Gfid.OV
   5    B 2000 2000 Pack.OV
   8   10 2000 2000 Emsg.OV
   8   18 2000 2000 Exec.OV
   8   20 2000 2000 Dfn1.OV
   7   28 2000 2000 Dfn2.OV
   7   2F 2000 2000 Dfn3.OV
   8   36 2000 2000 Efun.OV
   8   3E 2000 2000 Amsg.OV
   8   46 2000 2000 Bfun.OV
   7   4E 2000 2000 Berr.OV
   7   55 2000 2000 Bdir.OV
   7   5C 2000 2000 Bslv.OV
   2   63 2000 2000 Xref.OV
   5   65 3000    0 Cache.ZO
   8   6A 2000 2000 Prnt.OV
  11   72 3200 3200 Setup.GO
   2   7D 3000 3000 Sio.PS
  12   7F 3200 3200 Edit.GO
  49   8B 3200 3200 BASIC.GO
   2   BC 3200 3200 POP.GO
   8   BE 3200 3200 SZAP.GO
   1   C6 2C00 2C00 Cursor.GO
   8   C7    0    0 COPYALL.BS
   4   CF    0    0 MOVE.BS
   2   D3 3200 3200 ROOM.GO
   3   D5    0    0 POKE.BS
   5   D8    0    0 COPY-SUB-DIR.BS
   5   DD    0    0 READ-THIS.TX
```


Disk JAN81DOM has 25 files on it.
349 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
7	4	2000	2000	Gfid.OV
5	B	2000	2000	Pack.OV
8	10	2000	2000	Emsg.OV
8	18	2000	2000	Exec.OV
8	20	2000	2000	Dfn1.OV
7	28	2000	2000	Dfn2.OV
7	2F	2000	2000	Dfn3.OV
8	36	2000	2000	Bfun.OV
7	3E	2000	2000	Berr.OV
7	45	2000	2000	Bdir.OV
7	4C	2000	2000	Bslv.OV
2	53	2000	2000	Xref.OV
5	55	3000	0	Cache.ZO
8	5A	2000	2000	Prnt.OV
11	62	3200	3200	Setup.GO
2	6D	3000	3000	Sio.PS
49	6F	3200	3200	BASIC.GO
2	A0	3200	3200	POP.GO
37	A2	0	0	SORT-DEMO.BS
44	C7	0	14	DEMO-STRINGS.DT
6	F3	3200	3360	MAZE.GO
17	F9	0	0	READABILITY.BS
38	10A	0	0	GENE.BS
44	130	0	0	HOME-INVENTORY.BS
1	15C	0	0	READ-THIS.TX

Disk MAR81DOM has 33 files on it.
251 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
7	4	2000	2000	Gfid.OV
5	B	2000	2000	Pack.OV
8	10	2000	2000	Emsg.OV
8	18	2000	2000	Exec.OV
8	20	2000	2000	Dfn1.OV
7	28	2000	2000	Dfn2.OV
7	2F	2000	2000	Dfn3.OV
8	36	2000	2000	Efun.OV
8	3E	2000	2000	Amsg.OV
8	46	2000	2000	Bfun.OV
7	4E	2000	2000	Berr.OV
7	55	2000	2000	Bdir.OV
7	5C	2000	2000	Bslv.OV
2	63	2000	2000	Xref.OV
5	65	3000	0	Cache.ZO
8	6A	2000	2000	Prnt.OV
11	72	3200	3200	Setup.GO
2	7D	3000	3000	Sio.PS
12	7F	3200	3200	Edit.GO
49	8B	3200	3200	BASIC.GO
4	BC	0	0	SYSTEM.SY
6	C0	3200	330E	CHECKSUM.GO
2	C6	3200	3200	POP.GO
5	C8	3200	3200	DLIST.GO
2	CD	3200	3200	ARISE.GO
8	CF	3200	3200	Szap.GO
5	D7	0	0	TABBER.BS
7	DC	0	0	FNTIMER.BS
7	E3	0	0	PEEK-DUMP.BS
3	EA	2000	2000	Tran.OV
7	ED	0	0	TRAN-DOC.TX
2	F4	0	0	TRAN-TEST.BS
5	F6	0	0	READ-THIS.TX

Disk MAY81DOM has 29 files on it.
350 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
7	4	2000	2000	Gfid.OV
5	B	2000	2000	Pack.OV
8	10	2000	2000	Emsg.OV
8	18	2000	2000	Exec.OV
8	20	2000	2000	Dfn1.OV
7	28	2000	2000	Dfn2.OV
7	2F	2000	2000	Dfn3.OV
8	36	2000	2000	Efun.OV
8	3E	2000	2000	Bfun.OV
7	46	2000	2000	Berr.OV
7	4D	2000	2000	Bdir.OV
7	54	2000	2000	Bslv.OV
8	5B	2000	2000	Prnt.OV
11	63	3200	3200	Setup.GO
2	6E	3000	3000	Sio.PS
12	70	3200	3200	Edit.GO
49	7C	3200	3200	BASIC.GO
2	AD	3200	3200	POP.GO
5	AF	3200	3200	DLIST.GO
2	B4	3200	3200	ARISE.GO
8	B6	3200	3200	Szap.GO
8	BE	0	0	COPYALL.BS
13	C6	0	0	BIORHYTHM.BS
35	D3	0	0	BATTLESHIP.BS
81	F6	4F00	5100	CHESS.GO
15	147	0	0	HANGMAN.BS
2	156	0	0	SPIRAL.BS
1	158	0	0	ART.BS
5	159	0	0	READ-THIS.TX

Disk JUL81DOM has 26 files on it.
224 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
7	4	2000	2000	Gfid.OV
5	B	2000	2000	Pack.OV
8	10	2000	2000	Emsg.OV
8	18	2000	2000	Exec.OV
8	20	2000	2000	Dfn1.OV
7	28	2000	2000	Dfn2.OV
7	2F	2000	2000	Dfn3.OV
8	36	2000	2000	Efun.OV
8	3E	2000	2000	Bfun.OV
7	46	2000	2000	Berr.OV
7	4D	2000	2000	Bdir.OV
7	54	2000	2000	Bslv.OV
8	5B	2000	2000	Prnt.OV
11	63	3200	3200	Setup.GO
2	6E	3000	3000	Sio.PS
12	70	3200	3200	Edit.GO
49	7C	3200	3200	BASIC.GO
2	AD	3200	3200	POP.GO
5	AF	3200	3200	DLIST.GO
2	B4	3200	3200	ARISE.GO
8	B6	3200	3200	Szap.GO
3	BE	3200	3200	READ.GO
5	C1	3200	3200	COUNT.GO
5	C6	0	0	FLIES.BS
12	CB	0	0	INPUT.BS
9	D7	0	0	READ-THIS.TX

Disk DEC81DOM has 31 files on it.
329 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
7	4	2000	2000	Gfid.OV
5	B	2000	2000	Pack.OV
8	10	2000	2000	Emsg.OV
8	18	2000	2000	Exec.OV
8	20	2000	2000	Dfn1.OV
7	28	2000	2000	Dfn2.OV
7	2F	2000	2000	Dfn3.OV
8	36	2000	2000	Efun.OV
8	3E	2000	2000	Amsg.OV
8	46	2000	2000	Bfun.OV
7	4E	2000	2000	Berr.OV
7	55	2000	2000	Bdir.OV
7	5C	2000	2000	Bslv.OV
2	63	2000	2000	Xref.OV
8	65	2000	2000	Prnt.OV
11	6D	3200	3200	Setup.GO
2	78	3000	3000	Sio.PS
12	7A	3200	3200	Edit.GO
49	86	3200	3200	BASIC.GO
4	B7	0	0	SYSTEM.SY
2	BB	3200	3200	POP.GO
5	BD	3200	3200	DLIST.GO
2	C2	3200	3200	ARISE.GO
8	C4	3200	3200	Szap.GO
47	CC	3200	3200	Asmb.GO
17	FB	0	0	SLOT.BS
22	10C	0	0	BACKGAMMON.BS
6	122	0	0	ARTIL.BS
9	128	0	0	MOON-LANDER.BS
22	131	0	0	Sex-Appeal.BS
2	147	0	0	READ-THIS.TX

Disk MAR82DOM has 16 files on it.
239 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
8	4	2000	2000	Exec.OV
3	C	2000	2000	Gfid.OV
5	F	2000	2000	Dfn3.OV
6	14	0	0	Letter.TX
12	1A	0	0	Leaflet.TX
132	26	0	0	VM.VM
33	AA	2F00	2F88	ADVENTURE.GO
8	CB	2000	2000	Emsg.OV
2	D3	3200	3200	FETCH.GO
1	D5	3200	3200	PUNCH.GO
7	D6	2000	2000	Bchr.OV
7	DD	0	0	BCHR-DEMO.TX
1	E4	3200	3200	bchr-demo.GO
2	E5	0	0	BCHR-TEST.BS
7	E7	0	0	READ-THIS.TX
1	EE	0	0	INITIAL.TX

Disk JUL82DOM has 30 files on it.
299 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
8	4	2000	2000	Emsg.OV
8	C	2000	2000	Exec.OV
7	14	2000	2000	Gfid.OV
8	1B	2000	2000	Dfn1.OV
7	23	2000	2000	Dfn2.OV
7	2A	2000	2000	Dfn3.OV
6	31	2000	2000	Efun.OV
23	37	3200	3200	Edit.GO
8	4E	2000	2000	Prnt.OV
11	56	3200	3200	Setup.GO
2	61	3000	3000	Sio.PS
5	63	2000	2000	Pack.OV
5	68	3000	0	Cache.ZO
2	6D	3200	3200	ARISE.GO
2	6F	3200	3200	POP.GO
6	71	3200	3200	SDIR.GO
3	77	3200	3200	FIND.GO
16	7A	0	0	FIND-&-SDIR-INFO.TX
5	8A	3200	3200	DX.GO
1	8F	3200	3200	FPL.GO
44	90	0	0	BOWLING.BS
3	BC	0	0	COMMENTS-BOWLING.TX
47	BF	0	0	TEXT-TRAN.BS
18	EE	0	0	TEXT-TRAN-INFO.TX
3	100	0	0	TEST.TX
2	103	0	0	TEST2.TX
1	105	2000	2004	CHANGE.GO
4	106	0	0	MasterMind-instructions.DT
23	10A	0	0	MASTERMIND.BS
10	121	0	0	READ-THIS.TX

Disk MAR83DOM has 12 files on it.
306 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
38	4	0	0	DATA-SORT.BS
36	2A	0	0	ADD-A-BASE.BS
82	4E	0	0	DATABASE.TX
1	A0	0	0	CREATE-IT.TX
4	B6	101	101	ADDRESS.DX
1	BB	0	0	DIRECTORY.TP
1	BC	0	0	DIRECTORY.DR
94	BD	0	0	DATA-ENTRY.BS
5	11B	3200	3200	BASES.GO
6	120	3200	3200	SCAN.GO
2	126	3200	3200	SNIFFALL.GO
9	129	0	0	READ-THIS.TX

Disk JUL83DOM has 11 files on it.
185 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
73	4	0	0	DIS80-SRC.TX
19	4D	3200	3200	DIS80.GO
20	60	0	0	DIS80-INFO.TX
8	74	0	0	SYSTEM.SY
1	7C	3200	3200	ERROR.GO
1	7D	3200	3200	BERR.GO
6	7E	3200	3200	MKDIR.GO
12	84	0	0	MKDIR-SRC.TX
10	90	0	0	ERROR-SRC.TX
10	9A	0	0	BERR-SRC.TX
21	A4	0	0	READ-THIS.TX

Disk JUL83DOM has 11 files on it.
185 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
73	4	0	0	DIS80-SRC.TX
19	4D	3200	3200	DIS80.GO
20	60	0	0	DIS80-INFO.TX
8	74	0	0	SYSTEM.SY
1	7C	3200	3200	ERROR.GO
1	7D	3200	3200	BERR.GO
6	7E	3200	3200	MKDIR.GO
12	84	0	0	MKDIR-SRC.TX
10	90	0	0	ERROR-SRC.TX
10	9A	0	0	BERR-SRC.TX
21	A4	0	0	READ-THIS.TX

Disk NOV84DOM has 13 files on it.
133 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
9	4	3200	3200	CNT.GO
5	D	0	0	MERGE.BS
8	12	0	0	GEMSET-SRC.TX
2	1A	3200	3200	GEMSET.GO
1	1C	0	0	STRIP.CM
10	1D	0	0	DDBLIST-INFO.TX
15	27	0	0	DDBLIST-SRC.TX
3	36	3200	3200	DDBLIST.GO
14	39	0	0	SETPR-SRC.TX
23	47	0	0	SETPR-INFO.TX
18	5E	0	0	FUTIL2.BS
5	70	3200	3200	SCOPY.GO
16	75	0	0	READ-THIS.TX

Starting with the March/April 1986 issue, Ralph Kenyon assumed the position of PolyLetter's editor. The following disks were released and described in PolyLetter beginning with that issue.

Disk PGL-V-01 has 27 files on it.
347 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
6	4	2000	2000	Exec.OV
8	A	2000	2000	Dfn1.OV
8	12	2000	2000	Dfn2.OV
3	1A	2000	2000	Gfid.OV
4	1D	2000	2000	Emsg.OV
2	21	2000	2000	Test.OV
8	23	2000	2000	Edit.OV
8	2B	2000	2000	Bfun.OV
6	33	2000	2000	Bslv.OV
4	39	2000	2000	Berr.OV
6	3D	2000	2000	Bfil.OV
36	43	3000	5254	BASIC.GO
2	67	3000	3000	COPY.GO
3	69	3000	3000	PRINT.GO
50	6C	0	0	STARTREK.BS
17	9E	0	0	GALAXY.BS
15	AF	0	0	GALAXY-INST.BS
2	BE	0	0	USER'S-INST.TX
21	C0	0	0	SURVIVOR.BS
15	D5	0	0	CAI.BS
28	E4	0	0	STARWARS.BS
22	100	0	0	BACKGAMMON.BS
16	116	0	0	HANGMAN.BS
1	126	0	0	Htx.tx
1	127	0	0	INITIAL.TX
28	128	0	0	DOCTOR-ELIZA.BS
23	144	0	0	LUNAR-LANDER.BS

Disk PGL-V-02 has 27 files on it.
251 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
6	4	2000	2000	Exec.OV
8	A	2000	2000	Dfn1.OV
8	12	2000	2000	Dfn2.OV
3	1A	2000	2000	Gfid.OV
4	1D	2000	2000	Emsg.OV
2	21	2000	2000	Test.OV
8	23	2000	2000	Edit.OV
8	2B	2000	2000	Bfun.OV
6	33	2000	2000	Bslv.OV
4	39	2000	2000	Berr.OV
6	3D	2000	2000	Bfil.OV
20	43	3000	3000	ASMB.GO
36	57	3000	5254	BASIC.GO
2	7B	3000	3000	COPY.GO
3	7D	3000	3000	PRINT.GO
3	80	0	0	SYSTEM.SY
3	83	3000	3000	HPRINT.GO
16	86	0	0	DOCUMENT.TX
49	96	0	0	INVENTORY.BS
13	C7	0	0	STATUS.BS
4	D4	0	0	CREATE.BS
11	D8	0	0	STOCK.BS
3	E3	3000	3000	Print.GO
1	E6	0	0	Htx.tx
9	E7	0	0	INVENTORY1.DT
9	F0	0	0	INVENTORY2.DT
2	F9	0	0	DISCLAIMER.TX

Disk PGL-V-03 has 30 files on it.
 349 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
7	4	2000	2000	Gfid.OV
8	B	2000	2000	Emsg.OV
8	13	2000	2000	Exec.OV
8	1B	2000	2000	Dfn1.OV
7	23	2000	2000	Dfn2.OV
7	2A	2000	2000	Dfn3.OV
6	31	2000	2000	Efun.OV
20	37	3200	3200	Edit.GO
50	4B	3200	3200	BASIC.GO
2	7D	2000	2000	Xref.OV
8	7F	2000	2000	Berr.OV
7	87	2000	2000	Bslv.OV
8	8E	2000	2000	Bfun.OV
7	96	2000	2000	Bdir.OV
8	9D	2000	2000	Prnt.OV
11	A5	3200	3200	Setup.GO
2	B0	3000	3000	Sio.PS
5	B2	2000	2000	Pack.OV
5	B7	3000	0	Cache.ZO
19	BC	0	0	DECISION.BS
18	CF	0	0	VENTURE.BS
4	E1	0	0	DEPRECIATION.BS
31	E5	0	0	ANNUITY.BS
5	104	0	0	SAVINGS.BS
26	109	0	0	INVEST.BS
22	123	0	0	LOANS.BS
6	139	0	0	INT78CRT.BS
7	13F	0	0	STOCK.BS
7	146	0	0	PUTS&CALLS.BS
16	14D	0	0	MLS.BS

Disk PGL-V-04 has 34 files on it.
 350 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
7	4	2000	2000	Gfid.OV
8	B	2000	2000	Emsg.OV
8	13	2000	2000	Exec.OV
8	1B	2000	2000	Dfn1.OV
7	23	2000	2000	Dfn2.OV
7	2A	2000	2000	Dfn3.OV
6	31	2000	2000	Efun.OV
20	37	3200	3200	Edit.GO
50	4B	3200	3200	BASIC.GO
2	7D	2000	2000	Xref.OV
8	7F	2000	2000	Berr.OV
7	87	2000	2000	Bslv.OV
8	8E	2000	2000	Bfun.OV
7	96	2000	2000	Bdir.OV
8	9D	2000	2000	Prnt.OV
11	A5	3200	3200	Setup.GO
2	B0	3000	3000	Sio.PS
5	B2	2000	2000	Pack.OV
5	B7	3000	0	Cache.ZO
25	BC	0	0	PERFIN.BS
8	D5	0	0	CHECKBOOK-REC.BS
3	DD	0	0	INTEREST-RULE-78.BS
3	E0	0	0	FV-INVESTMENT.BS
5	E3	0	0	T-BILL.BS
6	E8	0	0	IRR.BS
10	EE	0	0	FMRR.BS
15	F8	0	0	FS-RA.BS
38	107	0	0	APARTMENT.BS
21	12D	0	0	FUTIL.BS
7	142	0	0	CALENDAR.BS
11	149	0	0	FileSort.BS
3	154	0	0	FileSort76.BS
5	157	0	0	Calendar.BS
2	15C	0	0	DIR-CREATE.BS

Disk PGL-V-24 has 28 files on it.

348 sectors in use, 0 deleted, 0 sectors free.

Size	Addr	La	Sa	Name
31	4	0	0	MDIR.BS
3	23	0	0	MDIR.DC
27	26	0	0	RPN-CALCULATOR.BS
11	41	0	0	RPN-CALCULATOR.DC
32	4C	0	0	PAYROLL.BS
12	6C	0	0	LINEAR.BS
10	78	0	0	LREGRS.BS
8	82	0	0	PEEKER.BS
6	8A	0	0	T-TEST.BS
3	90	0	0	OBV-ADDER.BS
6	93	0	0	OBV/VPT/MA-CORRECTOR.BS
8	99	0	0	8THS/MA-CORRECTOR.BS
24	A1	0	0	TELED-11-13.DT
45	B9	0	0	STOCKS49.BS
5	E6	0	0	STOCKS49.DC
36	EB	0	0	GOLD6.BS
3	10F	0	0	GTEST.DT
1	112	0	0	GOLDSPOTS.TX
2	113	0	0	DISK.TX
9	115	0	0	COMPRESS.BS
19	11E	0	0	EXPAND.BS
5	131	0	0	COMP-EXP-EXAMPLE.TX
6	136	0	0	FRACTION-METRIC-CONV.BS
7	13C	0	0	BASE.BS
6	143	0	0	COMPARE/TWO.BS
5	149	0	0	REMS/LINES/OUT.BS
4	14E	0	0	HOURS/DEMO.BS
10	152	0	0	READ-THIS.TX

Disk PGL-V-34 has 15 files on it.
114 sectors in use, 0 deleted, 236 sectors free.

Size	Addr	La	Sa	Name
8	4	2000	2000	Efun.OV
32	C	3200	3200	Edit.GO
3	2C	3200	3200	Submit.GO
5	2F	3200	3200	edit.GO
2	34	3200	3200	Verify.GO
1	36	0	0	Compare.CD
2	37	0	0	comp.SB
6	39	3200	3200	slist.GO
3	3F	0	0	Edit.DC
1	42	2C00	2C00	HELP.GO
2	43	3000	3000	Fil.PS
2	45	0	0	ver.SB
4	49	101	101	HF.DX
4	68	101	101	WP.DX
1	71	0	0	READ-ME.TX