


```

NN      NN      EEEEEEEEEEE  WW      WW
NN      NN      EEEEEEEEEEE  WW      WW
NN      NN      EE            WW      WW
NNNN    NN      EE            WW      WW
NNNN    NN      EE            WW      WW
NN  NN  NN      EEEEEEEEEEE  WW      WW
NN  NN  NN      EEEEEEEEEEE  WW      WW
NN      NNNN    EE            WW  WW  WW
NN      NNNN    EE            WW  WW  WW
NN      NN      EE            WWWW  WWWW
NN      NN      EE            WWWW  WWWW
NN      NN      EEEEEEEEEEE  WW      WW
NN      NN      EEEEEEEEEEE  WW      WW
-----
RRRRRRR  TTTTTTTTTT  NN      NN
RRRRRRR  TTTTTTTTTT  NN      NN
RR      RR      TT      NN      NN
RR      RR      TT      NNNN    NN
RR      RR      TT      NNNN    NN
RRRRRRR  TT      NN  NN  NN
RRRRRRR  TT      NN  NN  NN
RR  RR      TT      NN      NNNN
RR  RR      TT      NN      NNNN
RR      RR      TT      NN      NN
RR      RR      TT      NN      NN
RR      RR      TT      NN      NN
RR      RR      TT      NN      NN

```

```

LL      IIIIII  SSSSSSSS
LL      IIIIII  SSSSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SSSSSS
LL      II      SSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LLLLLLLLLL  IIIIII  SSSSSSSS
LLLLLLLLLL  IIIIII  SSSSSSSS

```



```
0001 C
0002 C Version: 'V04-000'
0003 C
0004 C*****
0005 C*
0006 C* COPYRIGHT (c) 1978, 1980, 1982, 1984 BY *
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0023 C*
0024 C*
0025 C*****
0026 C
0027 C
0028 C
0029 C Author: Elliott A. Drayton Creation Date: 13-Apr-1984
0030 C
0031 C This modules entry points are called from BLISS modules. This was needed
0032 C because the routines being called have names which are the same as some
0033 C bliss UCB symbol.
0034 C
0035 C Modified by:
0036 C
0037 C V04-001 EAD0150 Elliott A. Drayton 14-Apr-1984
0038 C Correct routine name from UBC$ to UCBS.
0039 C
0040 C
0041 C
0042 C
0043 C Subroutine ORB$L_OWNER_RTN ( Lstlun, Uic )
0044 C Byte [Lstlun
0045 C Integer*4 Uic
0046 C Call ORB$L_OWNER ( Lstlun , Uic )
0047 C Return
0048 C End
```

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ORB\$\$_OWNER_RTN

6 13
16-Sep-1984 00:10:52
5-Sep-1984 14:08:30

VAX-11 FORTRAN V3.4-56
DISK\$VM\$MASTER:[ERF.SRC]NEW_RTN.FOR;1

Page 2

PROGRAM SECTIONS

Name	Bytes	Attributes
0 \$CODE	27	PIC CON REL LCL SHR EXE RD NOWRT LONG
2 \$LOCAL	12	PIC CON REL LCL NOSHR NOEXE RD WRT LONG
Total Space Allocated	39	

ENTRY POINTS

Address	Type	Name
0-00000000		ORB\$\$_OWNER_RTN

VARIABLES

Address	Type	Name	Address	Type	Name
AP-00000004@	L*1	LSTLUN	AP-00000008@	I*4	UIC

FUNCTIONS AND SUBROUTINES REFERENCED

Type	Name
	ORB\$\$_OWNER

```
0001  
0002 Subroutine UCBSW_STS RTN ( Lstlun, Status)  
0003 Byte [stlun  
0004 Integer*2 Status  
0005 Call UCBSW_STS ( Lstlun , Status )  
0006 Return  
0007 End
```

PROGRAM SECTIONS

Name	Bytes	Attributes
0 \$CODE	27	PIC CON REL LCL SHR EXE RD NOWRT LONG
2 \$LOCAL	12	PIC CON REL LCL NOSHR NOEXE RD WRT LONG
Total Space Allocated	39	

ENTRY POINTS

Address	Type	Name
0-00000000		UCBSW_STS_RTN

VARIABLES

Address	Type	Name	Address	Type	Name
AP-00000004a	L*1	LSTLUN	AP-00000008a	I*2	STATUS

FUNCTIONS AND SUBROUTINES REFERENCED

Type	Name
	UCBSW_STS

0001
0002
0003
0004
0005
0006
0007
0008
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0010
0011
0012
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0014
0015
0016
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0021
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0100

UCBSW_ERRCNT_RTN

K 13
16-Sep-1984 00:10:52
5-Sep-1984 14:08:30

VAX-11 FORTRAN V3.4-56
DISK\$VMSMASTER:[ERF.SRC]NEW_RTN.FOR;1 Page 6

COMPILATION STATISTICS

Run Time:	1.09 seconds
Elapsed Time:	5.13 seconds
Page Faults:	99
Dynamic Memory:	159 pages

OUT
PR

EN

VA

A
A

AR

LA

FU

The image displays a grid of 100 small terminal window screenshots, arranged in 10 rows and 10 columns. Each window shows a different screen from the VAX/VMS V4.0 software. The screens contain various data, including lists, tables, and graphical elements like bar charts. Some screens are clearly labeled with titles such as 'PADRIVER LIS', 'OUTPUT LIS', 'NEW RTN LIS', 'MT DISMT LIS', 'OPNOUTFIL LIS', and 'NEWFILE LIS'. Each window also displays a date and time stamp, typically '11:11:11'. The overall appearance is that of a dense collection of software output screens.