```
+-----+       VAX/VMS Monitor Utility
| AVE |       PAGE MANAGEMENT STATISTICS
+-----+            MULTI-FILE SUMMARY
```

Node:	FALCON	HAWK	OSPREY
From:	17-SEP-1986 14:26	17-SEP-1986 14:26	17-SEP-1986 14:14
To:	17-SEP-1986 15:21	17-SEP-1986 15:21	17-SEP-1986 15:23
Page Fault Rate	50.72	44.54	56.54
Page Read Rate	18.98	16.35	16.92
Page Read I/O Rate	2.21	1.71	1.87
Page Write Rate	6.22	2.41	0.00
Page Write I/O Rate	0.06	0.02	0.00
Free List Fault Rate	8.81	9.31	9.25
Modified List Fault Rate	17.90	10.93	13.11
Demand Zero Fault Rate	8.63	13.53	21.19
Global Valid Fault Rate	12.81	8.90	10.99
Wrt In Progress Fault Rate	0.02	0.00	0.00
System Fault Rate	0.47	0.60	0.00
Free List Size	2387.70	17658.49	48573.88
Modified List Size	248.76	927.69	1789.42

HARD (TOTAL)

- Page Fault Rate—Rate of page faults for all working sets
- Page Read Rate—Rate of pages read from disk as a result of page faults
- Page Read I/O Rate—Rate of read I/O operations from disk as a result of page faults
- Page Write Rate—Rate at which pages were written to the page file
- Page Write I/O Rate—Rate of write I/O operations to the paging file
- Free List Fault Rate—Rate at which pages were read from the free page list as a result of page faults
- Modified List Fault Rate—Rate of pages read from the modified page list as a result of page faults
- Demand Zero Fault Rate—Rate at which zero-filled pages were allocated as a result of page faults
- Global Valid Fault Rate—Rate of page faults for pages that are not in the process's working set but are in physical memory and are indicated as valid pages in the system-wide global page tables
- Writes In Progress Fault Rate—Rate of pages read that were in the process of being written back to disk, when faulted
- System Fault Rate—Rate of page faults for pages in system space
- Free List Size—Number of pages on the free page list
- Modified List Size—Number of pages on the modified page list

```
+-----+           VAX/VMS Monitor Utility
| AVE |            I/O SYSTEM STATISTICS
+-----+              MULTI-FILE SUMMARY
```

	FALCON	HAWK	OSPREY
Node:	FALCON	HAWK	OSPREY
From:	17-SEP-1986 14:26	17-SEP-1986 14:26	17-SEP-1986 14:14
To:	17-SEP-1986 15:21	17-SEP-1986 15:21	17-SEP-1986 15:23
Direct I/O Rate	27.77	22.46	33.70
Buffered I/O Rate	15.11	11.35	22.51
Mailbox Write Rate	1.91	0.24	0.61
Window Turn Rate	0.01	0.18	2.02
Log Name Translation Rate	6.09	14.75	9.89
File Open Rate	0.48	0.66	0.82
Page Fault Rate	50.72	44.54	56.54
Page Read Rate	18.98	16.35	16.92
Page Read I/O Rate	2.21	1.71	1.87
Page Write Rate	6.22	2.41	0.00
Page Write I/O Rate	0.06	0.02	0.00
Inswap Rate	0.00	0.00	0.00
Free List Size	2387.67	17658.49	48573.88
Modified List Size	248.80	927.69	1789.42

- Direct I/O Rate—Rate of direct I/O (for example, disk and tape) operations

- Buffered I/O Rate—Rate of buffered I/O (for example, terminal and line printer) operations

- Mailbox Write Rate—Rate of write-to-mailbox requests received by the system

- Window Turn Rate—Rate of file-mapping window misses

- Log Name Translation Rate—Rate of logical name translations

- File Open Rate—Rate at which files were opened

- Page Fault Rate—Rate of occurrence of page faults for all working sets

- Page Read Rate—Rate of pages read from disk as a result of page faults

- Page Read I/O Rate—Rate of read I/O operations from disk as a result of page faults

- Page Write Rate—Rate of pages written to the paging file

- Page Write I/O Rate—Rate of write I/O operations to the paging file

- Inswap Rate—Rate at which working sets were read into memory from the swapping file

- Free List Size—Number of pages on the free page list

- Modified List Size—Number of pages on the modified page list.

```
+-----+        VAX/VMS Monitor Utility
| AVE |        LOCK MANAGEMENT STATISTICS
+-----+           MULTI-FILE SUMMARY
```

	Node: FALCON	HAWK	OSPREY
	From: 17-SEP-1986 14:26	17-SEP-1986 14:26	17-SEP-1986 14:14
	To: 17-SEP-1986 15:21	17-SEP-1986 15:21	17-SEP-1986 15:23
New ENQ Rate	17.06	12.76	13.08
Converted ENQ Rate	20.06	7.23	11.56
DEQ Rate	17.06	12.73	13.09
Blocking AST Rate	0.20	0.05	0.00
ENQs Forced To Wait Rate	0.31	0.20	0.03
ENQs Not Queued Rate	0.01	0.01	0.00
Deadlock Search Rate	0.00	0.00	0.00
Deadlock Find Rate	0.00	0.00	0.00
Total Locks	1342.69	809.00	456.50
Total Resources	918.83	806.03	776.94

- New ENQ Rate—Rate of new lock (ENQ) requests (as opposed to conversions)

- Converted ENQ Rate—Rate of lock (ENQ) conversion requests

- DEQ Rate—Rate of unlock (DEQ) requests

- Blocking AST Rate—Rate of lock manager blocking ASTs delivered

- ENQs Forced To Wait Rate—Rate of occurrence of locks that could not be granted immediately, thus having to wait

- ENQs Not Queued Rate—Rate of occurrence of locks that could not be granted immediately but requested not to be queued, and thus received an error status instead

- Deadlock Search Rate—Rate at which a deadlock search was performed

- Deadlock Find Rate—Rate at which a deadlock was found

- Total Locks—Total number of locks in the system

- Total Resources—Total number of resources in the system

```
+-----+        VAX/VMS Monitor Utility
| AVE |   DISTRIBUTED LOCK MANAGEMENT STATISTICS
+-----+             MULTI-FILE SUMMARY
```

		FALCON	HAWK	OSPREY
Node:		FALCON	HAWK	OSPREY
From:		17-SEP-1986 14:26	17-SEP-1986 14:26	17-SEP-1986 14:14
To:		17-SEP-1986 15:21	17-SEP-1986 15:21	17-SEP-1986 15:23
New ENQ Rate	(Local)	8.71	6.76	6.65
	(Incoming)	8.25	2.38	0.00
	(Outgoing)	0.10	3.60	6.42
Converted ENQ Rate	(Local)	9.94	2.70	9.56
	(Incoming)	10.09	0.76	0.00
	(Outgoing)	0.02	3.76	1.99
DEQ Rate	(Local)	8.70	6.74	6.66
	(Incoming)	8.26	2.37	0.00
	(Outgoing)	0.09	3.61	6.42
Blocking AST Rate	(Local)	0.08	0.00	0.00
	(Incoming)	0.00	0.05	0.00
	(Outgoing)	0.12	0.00	0.00
Dir Functn Rate	(Incoming)	3.58	1.43	5.84
	(Outgoing)	1.78	4.20	1.81
Deadlock Message Rate		0.00	0.00	0.00

- New ENQ Rate (Local)—Rate of new lock (ENQ) requests that originate and are performed on this system

- New ENQ Rate (Incoming)—Rate of new lock requests that originate on other systems and are performed on this system

- New ENQ Rate (Outgoing)—Rate of new lock requests that originate on this system and are performed on another system

- Converted ENQ Rate (Local)—Rate of lock (ENQ) conversion requests that originate and are performed on this system

- Converted ENQ Rate (Incoming)—Rate of lock conversion requests that originate on other systems and are performed on this system

- Converted ENQ Rate (Outgoing)—Rate of lock conversion requests that originate on this system and are performed on another system

- DEQ Rate (Local)—Rate of unlock (DEQ) requests that originate and are performed on this system

- DEQ Rate (Incoming)—Rate of unlock requests that originate on other systems and are performed on this system

- DEQ Rate (Outgoing)—Rate of unlock requests that originate on this system and are performed on another system

- Blocking AST Rate (Local)—Rate of lock manager blocking ASTs that originate and are performed on this system

- Blocking AST Rate (Incoming)—Rate of lock manager blocking ASTs that originate on other systems and are performed on this system

- Blocking AST Rate (Outgoing)—Rate of lock manager blocking ASTs that originate on this system and are performed on another system

- Directory Function Rate (Incoming)— Rate of requests for locks being managed by this node

- Directory Function Rate (Outgoing)— Rate of requests for locks being managed by other nodes

- Deadlock Message Rate—Rate of incoming and outgoing messages required for deadlock detection

```
        +-----+          VAX/VMS Monitor Utility
        | AVE |           DISK I/O STATISTICS
        +-----+           MULTI-FILE SUMMARY
I/O Operation Rate
```

	Node:	FALCON	HAWK	OSPREY
	From:	17-SEP-1986 14:26	17-SEP-1986 14:26	17-SEP-1986 14:14
	To:	17-SEP-1986 15:21	17-SEP-1986 15:21	17-SEP-1986 15:23
2DRB0:	MSA0017	3.56	0.02	0.05
2DRB2:	MSA0004	17.69	8.98	2.13
2DRB4:	MSA0026	6.67	0.32	0.10
2DRB5:	MSA0035	2.02	0.01	2.94
2DRB7:	MSA0011	0.20	0.00	0.00
2DRD0:	MSA0044	0.26	0.33	8.08
1DRA0:	MSA0014	0.00	0.01	0.01
1DRA1:	MSA0034	0.00	0.08	0.38
1DRA2:	MSA0021	0.00	2.26	0.31
1DRA3:	MSA0008	0.00	0.00	0.01
1DRA4:	MSA0023	0.00	0.00	0.01
1DRA5:	MSA0031	0.00	0.18	0.09
1DRB3:	MSA0032	0.00	0.00	0.01
1DRB4:	MSA0025	0.00	3.21	0.01
1DRB6:	MSA0033	0.63	0.61	0.01
2DRA0:	MSA0003	0.00	0.00	0.01
2DRA4:	MSA0029	0.00	0.26	0.01
2DRA6:	MSA0030	0.00	0.00	0.01
2DRC0:	MSA0036	0.02	1.22	11.69
2DRC1:	MSA0037	0.00	0.01	0.00
2DRC2:	MSA0042	0.00	0.08	0.04
2DRC3:	MSA0041	0.00	0.34	0.03
2DRD2:	MSA0046	0.00	3.51	9.40
2DRD4:	MSA0047	0.00	0.39	0.01
2DRD5:	MSA0048	0.00	0.65	0.80
2DRD7:	MSA0043	4.00	0.07	1.33
2DRB1:	SCRATCH	0.52	0.00	0.00

```
      +-----+              VAX/VMS Monitor Utility
      | AVE |               DISK I/O STATISTICS
      +-----+               MULTI-FILE SUMMARY
I/O Request Queue Length

                  Node:      FALCON              HAWK               OSPREY
                  From: 17-SEP-1986 14:26  17-SEP-1986 14:26  17-SEP-1986 14:14
                  To:   17-SEP-1986 15:21  17-SEP-1986 15:21  17-SEP-1986 15:23

$2$DRB0:    MSA0017          0.26               0.00               0.00
$2$DRB2:    MSA0004          2.07               1.67               0.21
$2$DRB4:    MSA0026          0.48               0.01               0.00
$2$DRB5:    MSA0035          0.13               0.00               0.08
$2$DRB7:    MSA0011          0.01               0.00               0.00
$2$DRD0:    MSA0044          0.01               0.01               0.27
$1$DRA0:    MSA0014          0.00               0.00               0.00
$1$DRA1:    MSA0034          0.00               0.00               0.01
$1$DRA2:    MSA0021          0.00               0.09               0.01
$1$DRA3:    MSA0008          0.00               0.00               0.00
$1$DRA4:    MSA0023          0.00               0.00               0.00
$1$DRA5:    MSA0031          0.00               0.00               0.00
$1$DRB3:    MSA0032          0.00               0.00               0.00
$1$DRB4:    MSA0025          0.00               0.09               0.00
$1$DRB6:    MSA0033          0.01               0.01               0.00
$2$DRA0:    MSA0003          0.00               0.00               0.00
$2$DRA4:    MSA0029          0.00               0.00               0.00
$2$DRA6:    MSA0030          0.00               0.00               0.00
$2$DRC0:    MSA0036          0.04               0.45               0.72
$2$DRC1:    MSA0037          0.00               0.00               0.00
$2$DRC2:    MSA0042          0.00               0.00               0.00
$2$DRC3:    MSA0041          0.00               0.01               0.00
$2$DRD2:    MSA0046          0.00               0.21               0.47
$2$DRD4:    MSA0047          0.00               0.01               0.00
$2$DRD5:    MSA0048          0.00               0.03               0.03
$2$DRD7:    MSA0043          0.34               0.00               0.04
$2$DRB1:    SCRATCH          0.04               0.00               0.00
```

```
+-----+          VAX/VMS Monitor Utility
| AVE |          FILE PRIMITIVE STATISTICS
+-----+             MULTI-FILE SUMMARY
```

	Node: FALCON	HAWK	OSPREY
	From: 17-SEP-1986 14:26	17-SEP-1986 14:26	17-SEP-1986 14:14
	To: 17-SEP-1986 15:21	17-SEP-1986 15:21	17-SEP-1986 15:23
FCP Call Rate	1.79	3.51	3.12
Allocation Rate	0.28	0.51	0.53
Create Rate	0.05	0.10	0.12
Disk Read Rate	0.41	3.01	11.00
Disk Write Rate	0.61	1.18	0.97
Volume Lock Wait Rate	0.00	0.00	0.00
CPU Tick Rate	2.64	5.62	1.57
File Sys Page Fault Rate	0.44	0.19	0.26
Window Turn Rate	0.01	0.18	2.02
File Lookup Rate	0.60	1.50	0.95
File Open Rate	0.48	0.66	0.82
Erase Rate	0.00	0.00	0.00

- FCP Call Rate—Rate of QIO requests received by the file system

- Allocation Rate—Rate of calls that caused allocation of disk space

- Create Rate—Rate at which new files were created

- Disk Read Rate—Rate of read I/O operations from disk by the file system

- Disk Write Rate—Rate of write I/O operations to disk by the file system

- Volume Lock Wait Rate—Rate of entry into a wait state due to contention
  for a volume synchronization lock. Volume synchronization locks are
  taken out by the XQP during file creation, deletion, extension, and
  truncation operations.

- CPU Tick Rate—Rate at which CPU time was used by the file system (in
  10-millisecond ticks)

- File System Page Fault Rate—Rate at which page faults occurred in the
  file system

- Window Turn Rate—Rate of file-mapping window misses

- File Lookup Rate—Rate of filename look-up operations in file directories

- File Open Rate—Rate at which files were opened

- Erase Rate—Rate of erase operations issued by the file system

```
+-----+        VAX/VMS Monitor Utility
| AVE |       FILE SYSTEM CACHING STATISTICS
+-----+            MULTI-FILE SUMMARY
```

		FALCON	HAWK	OSPREY
Node:		FALCON	HAWK	OSPREY
From:		17-SEP-1986 14:26	17-SEP-1986 14:26	17-SEP-1986 14:14
To:		17-SEP-1986 15:21	17-SEP-1986 15:21	17-SEP-1986 15:23
Dir FCB	(Hit %)	88.01	93.86	36.71
	(Attempt Rate)	0.64	1.58	1.03
Dir Data	(Hit %)	89.04	62.62	3.96
	(Attempt Rate)	1.21	7.00	9.48
File Hdr	(Hit %)	81.84	83.66	53.27
	(Attempt Rate)	1.60	2.44	4.75
File ID	(Hit %)	98.97	99.20	99.67
	(Attempt Rate)	0.05	0.11	0.14
Extent	(Hit %)	96.28	98.66	96.53
	(Attempt Rate)	0.49	0.92	1.00
Quota	(Hit %)	0.00	66.66	0.00
	(Attempt Rate)	0.00	0.00	0.00
Bitmap	(Hit %)	84.28	31.25	8.10
	(Attempt Rate)	0.02	0.01	0.02

- Directory FCB Hit%—Percentage of directory file control block hits on the Directory Cache. The percentage value shown is the ratio of hits to the sum of hits plus misses.

- Directory FCB Attempt Rate—Rate at which attempts were made to find directory file control blocks in the Directory Cache.

- Directory Data Hit%—Percentage of directory data hits on the Directory Cache. The percentage value shown is the ratio of hits to the sum of hits plus misses.

- Directory Data Attempt Rate—Rate at which attempts were made to find directory data in the Directory Cache.

- File Header Hit%—Percentage of file header hits on the File Header Cache. The percentage value shown is the ratio of hits to the sum of hits plus misses.

- File Header Attempt Rate—Rate at which attempts were made to find file headers in the File Header Cache.

- File ID Hit%—Percentage of file identifier hits on the File ID Cache. The percentage value shown is the ratio of hits to the sum of hits plus misses.

- File ID Cache Attempt Rate—Rate at which attempts were made to find file identifiers in the File ID Cache.

- Extent Cache Hit%—Percentage of appropriate size extent hits on the Extent Cache. The percentage value shown is the ratio of hits to the sum of hits plus misses.

- Extent Cache Attempt Rate—Rate at which attempts were made to find appropriate size extents in the Extent Cache.

- Quota Cache Hit%—Percentage of quota entry hits on the Quota Cache. The percentage value shown is the ratio of hits to the sum of hits plus misses.

- Quota Cache Attempt Rate—Rate at which attempts were made to find entries in the Quota Cache.

- Bitmap Cache Hit%—Percentage of entry hits on the Bitmap Cache. The percentage value shown is the ratio of hits to the sum of hits plus misses.

- Bitmap Cache Attempt Rate—Rate at which attempts were made to find entries in the Bitmap Cache.

```
+-----+        VAX/VMS Monitor Utility
| AVE |           SCS STATISTICS
+-----+          MULTI-FILE SUMMARY
   Node:     FALCON            HAWK              OSPREY
   From: 17-SEP-1986 14:26  17-SEP-1986 14:26  17-SEP-1986 14:14
   To:   17-SEP-1986 15:21  17-SEP-1986 15:21  17-SEP-1986 15:23
```

Message Send Rate

	FALCON	HAWK	OSPREY
FALCON	0.00	18.64	7.71
OSPREY	3.80	5.13	0.00
HAWK	14.41	0.00	6.77
EAGLE	5.86	3.40	2.30
CONDOR	10.44	8.66	5.43

Message Receive Rate

	FALCON	HAWK	OSPREY
FALCON	0.00	14.41	4.59
OSPREY	6.15	6.65	0.00
HAWK	18.65	0.00	4.99
EAGLE	9.75	3.06	2.74
CONDOR	14.27	7.99	3.61

Kbytes Map Rate

	FALCON	HAWK	OSPREY
FALCON	0.00	14.45	1.84
OSPREY	1.72	1.66	0.00
HAWK	14.21	0.00	1.79
EAGLE	2.04	0.00	1.59
CONDOR	115.26	10.11	0.01

- Message Send Rate—Rate at which sequenced messages are sent to
  another node. Sequenced messages are exchanged between nodes to
  communicate with MSCP disks and the lock manager.

- Message Receive Rate—Rate at which sequenced messages are received
  from another node. Sequenced messages are exchanged between nodes to
  communicate with MSCP disks and the lock manager.

- Kbytes Map Rate—Rate at which kilobytes are mapped for block transfers.
  This is a rough measure of the data transfer rate between the local node
  and a remote node. Before any transfer can take place, a buffer must
  be mapped. The size of the accumulated buffers that were mapped is
  displayed by the Kbytes Map Rate. If request datas or send datas are
  initiated on the local or a remote node, then the Kbytes Map Rate reflects
  the number of kilobytes actually transferred between the two nodes.

```
+-----+        VAX/VMS Monitor Utility
| AVE |        TIME IN PROCESSOR MODES
+-----+          MULTI-FILE SUMMARY
```

	FALCON	HAWK	OSPREY
Node:	FALCON	HAWK	OSPREY
From:	17-SEP-1986 14:26	17-SEP-1986 14:26	17-SEP-1986 14:14
To:	17-SEP-1986 15:21	17-SEP-1986 15:21	17-SEP-1986 15:23
Interrupt Stack	19.29	9.68	3.52
Kernel Mode	22.33	23.11	6.72
Executive Mode	6.80	11.67	3.68
Supervisor Mode	2.82	1.43	0.66
User Mode	44.22	21.38	9.23
Compatibility Mode	0.94	1.52	0.60
Idle Time	3.56	31.17	75.56

- Interrupt Stack—Time spent on the interrupt stack
- Kernel Mode—Time spent in kernel mode, but not on interrupt stack
- Executive Mode—Time spent in executive mode
- Supervisor Mode—Time spent in supervisor mode
- User Mode—Time spent in user mode executing VAX instructions
- Compatibility Mode—Time spent executing compatibility-mode instructions
- Idle Time—Time spent executing the NULL process

```
+------+          VAX/VMS Monitor Utility
| AVE |              PROCESS STATES
+------+            MULTI-FILE SUMMARY
```

	FALCON	HAWK	OSPREY
Node:			
From:	17-SEP-1986 14:26	17-SEP-1986 14:26	17-SEP-1986 14:14
To:	17-SEP-1986 15:21	17-SEP-1986 15:21	17-SEP-1986 15:23
Collided Page Wait	0.00	0.00	0.00
Mutex & Misc Resource Wait	0.00	0.00	0.00
Common Event Flag Wait	0.00	0.00	0.00
Page Fault Wait	0.09	0.07	0.08
Local Event Flag Wait	17.32	23.92	20.27
Local Evt Flg (Outswapped)	0.00	0.00	0.00
Hibernate	11.56	11.72	11.01
Hibernate (Outswapped)	0.00	0.00	0.00
Suspended	0.00	0.00	0.00
Suspended (Outswapped)	0.00	0.00	0.00
Free Page Wait	0.00	0.00	0.00
Compute	5.70	3.01	1.61
Compute (Outswapped)	0.00	0.00	0.00
Current Process	0.98	0.98	1.00

- Collided Page Wait (COLPG)—Waiting for a faulted page in transition

- Mutex and Miscellaneous Resource Wait (MWAIT)—Waiting for the availability of a mutual exclusion semaphore or a dynamic resource.

- Common Event Flag Wait (CEF)—Waiting for some combination of event flags to be set in a common event block

- Page Fault Wait (PFW)—Waiting for a page to be read as a result of a page fault; resident processes

- Local Event Flag Wait (LEF)—Waiting for one or more local event flags to be posted; resident processes

- Local Event Flag (Outswapped) (LEFO)—Waiting for one or more local event flags to be posted; outswapped processes

- Hibernate (HIB)—Hibernating, or process has executed a hibernate request; resident processes

- Hibernate (Outswapped) (HIBO)—Hibernating, or process has executed a hibernate request; outswapped processes

- Suspended (SUSP)—Process has executed a suspend request; resident processes

- Suspended (Outswapped) (SUSPO)—Process has executed a suspend request; outswapped processes

- Free Page Wait (FPW)—Waiting for a free page of memory

- Compute (COM)—Ready to use the processor; resident processes

- Compute (Outswapped) (COMO)—Ready to use the processor; outswapped processes

- Current Process (CUR)—Using the processor

```
+-----+          VAX/VMS Monitor Utility
| AVE |          NONPAGED POOL STATISTICS
+-----+             MULTI-FILE SUMMARY
```

	FALCON	HAWK	OSPREY
Node:	FALCON	HAWK	OSPREY
From:	17-SEP-1986 14:26	17-SEP-1986 14:26	17-SEP-1986 14:14
To:	17-SEP-1986 15:21	17-SEP-1986 15:21	17-SEP-1986 15:23
SRPs Available	258.41	198.87	2055.60
SRPs In Use	2264.85	1601.85	944.39
IRPs Available	208.49	99.83	305.39
IRPs In Use	.773.30	757.29	994.58
LRPs Available	90.07	12.12	17.95
LRPs In Use	17.92	14.38	14.04
Dynamic Bytes Available	24411.05	38390.39	127055.76
Dynamic Bytes In Use	452139.93	429614.84	522672.25
Holes In Pool	65.30	60.25	53.17
Largest Block	9805.67	12347.34	110286.82
Smallest Block	15.70	15.70	16.00
Blocks Less or Eq 32 Bytes	8.87	11.61	8.48

- SRPs Available—Number of small request packets available in the SRP queue

- SRPs In Use—Number of small request packets available in use

- IRPs Available—Number of intermediate request packets available in the IRP queue

- IRPs In Use—Number of intermediate request packets available in use

- LRPs Available— Number of large request packets available in the LRP queue

- LRPs In Use—Number of large request packets in use

- Dynamic Bytes Available—Number of dynamic bytes available

- Dynamic Bytes In Use—Number of dynamic bytes in use

- Holes In Pool—Unused blocks of contiguous space in the dynamically allocated portion of the pool

- Largest Block—Size in bytes of the largest block of unused space in the dynamically allocated portion of the pool

- Smallest Block—Size in bytes of the smallest block of unused space in the dynamically allocated portion of the pool

- Blocks Less or Equal 32 Bytes—Blocks less than or equal to 32 bytes in size in the dynamically allocated portion of the pool