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3 1097 BOM.BU
3 1098 BOM.BU
3 1099 INVOICE
3 1100 INVOICE
3 1101 TERMS
3 1102 TERMS
3 1103 SINV
3 1104 SINV
3 1105 PRIORITY
3 1106 PRIORITY
3 1107 FORMULA
3 1108 FORMULA
3 1109 INVLIST
3 1110 INVLIST
3 1111 QA
3 1112 QA
3 1113 APTRACE
3 1114 APTRACE
3 1115 PL
3 1116 PL
3 1117 LOCNAME
3 1118 LOCNAME
3 1119 PLCODE
3 1120 PLCODE
3 1121 GA
3 1122 GA
3 1123 SHOP
3 1124 SHOP
3 1125 REC
3 1126 REC

3 1127 ROE
3 1128 ROE
3 1129 LETTER
3 1130 LETTER
3 1131 PO
3 1132 PO
3 1133 AREA.CODE
3 1134 AREA.CODE
3 1135 CHKACT
3 1136 CHKACT
3 1137 JOB
3 1138 JOB
3 1139 STMTSAVE
3 1140 STMTSAVE
3 1141 GJ
3 1142 GJ
3 1143 POINTER-FILE
3 1144 SHPP
3 1145 SHPP
3 1146 VARS
3 1147 VARS
3 1148 INVTAG
3 1149 INVTAG
3 1150 BOM1
3 1151 BOM1
3 1152 SCREEN.LISTS
3 1153 SCREEN.LISTS
3 1154 SVIA
3 1155 SVIA
3 1156 COA
3 1157 COA
3 1158 VPHONE
3 1159 VPHONE
3 1160 REQ
3 1161 REQ
3 1162 TCODE
3 1163 TCODE
3 1164 COACODES
3 1165 COACODES
3 1166 PURTYPE
3 1167 PURTYPE
3 1168 INV
3 1169 INV
3 1170 BUDGETS
3 1171 BUDGETS
3 1172 IA
3 1173 IA
3 1174 MFGCODE
3 1175 MFGCODE
3 1176 TIMEDATE
3 1177 TIMEDATE
3 1178 LEAD
3 1179 LEAD
3 1180 COL.PRICE
3 1181 COL.PRICE
3 1182 CRULE
3 1183 CRULE
3 1184 CUST.STRIP
3 1185 CUST.STRIP
3 1186 FINV
3 1187 FINV
3 1188 PRICECODE
3 1189 PRICECODE
3 1190 SLSD
3 1191 SLSD
3 1192 GJ.BACKUP
3 1193 GJ.BACKUP
3 1194 CPHONE
3 1195 CPHONE
3 1196 TERR
3 1197 TERR
3 1198 BOM
3 1199 BOM
3 1200 SAVESTMT0783
3 1201 SAVESTMT0783
3 1202 SYSUSE
3 1203 SYSUSE
3 1204 DEP
3 1205 DEP

3 1206 MEAS
3 1207 MEAS
3 1208 COP
3 1209 COP
3 1210 COACONV
3 1211 COACONV
3 1212 COMPANY
3 1213 COMPANY
3 1214 COMM
3 1215 COMM
3 1216 CUSTTYPE
3 1217 CUSTTYPE
3 1218 TITLE
3 1219 TITLE
3 1220 BM.CONVERT
3 1221 BM.CONVERT
3 1222 SN
3 1223 SN
3 1224 ROE.VOID
3 1225 ROE.VOID
3 1226 LSC
3 1227 CD
3 1228 CD
3 1229 CDSTRIP
3 1230 MEMO
3 1231 MEMOSTRIP
3 1232 MEMO
3 1233 COOP
3 1234 COOP
3 1235 STMT
3 1236 STMT
3 1237 INVCE
3 1238 INVCE
3 1239 SERNUM
3 1240 SERNUM
3 1241 DASM
3 1242 DASM
3 1243 INVOICE
3 1244 INVOICE
3 1245 INVOICEVOID
3 1246 INVOICESTRIP
3 1247 MEAS
3 1248 MEAS
3 1249 TERMTYPE
3 1250 TERMTYPE
3 1251 COOY
3 1252 COOY
3 1253 ARSTRIP
3 1254 ARSTRIP
3 1255 INVLIST
3 1256 INVLIST
3 1257 CPHONE
3 1258 CPHONE
3 1259 DEPR
3 1260 DEPR
3 1261 CR
3 1262 CR
3 1263 QA
3 1264 QA
3 1265 ASSET
3 1266 ASSET
3 1267 JOB
3 1268 JOB
3 1269 PO
3 1270 PO
3 1271 JOE
3 1272 JOE
3 1273 JOE.VOID
3 1274 TEMP.DETAIL
3 1275 TEMP.DETAIL
3 1276 CUSTP
3 1277 CUSTP
3 1278 VEND
3 1279 VEND
3 1280 ML1
3 1281 ML1
3 1282 SVIA
3 1283 SVIA
3 1284 AREA.CODE

3	1285	AREA.CODE
3	1286	ML2
3	1287	ML2
3	1288	GASTAT
3	1289	GASTAT
3	1290	ML3
3	1291	ML3
3	1292	ML4
3	1293	ML4
3	1294	APTYPECODES
3	1295	APTYPECODES
3	1296	USERCODES
3	1297	USERCODES
3	1298	PURTYPE
3	1299	PURTYPE
3	1300	PPHONE
3	1301	PPHONE
3	1302	ASM
3	1303	ASM
3	1304	MFGCODE
3	1305	MFGCODE
3	1306	ASSETLIST
3	1307	ASSETLIST
3	1308	CUST
3	1309	CUST
3	1310	CRSTRIP
3	1311	CRSTRIP
3	1312	VPHONE
3	1313	VPHONE
3	1314	SUCODE
3	1315	SUCODE
3	1316	GLOBAL
3	1317	GLOBAL
3	1318	CUST.STRIP
3	1319	CUST.STRIP
3	1320	CLOCK-FILE
3	1321	CLOCK-FILE
3	1322	POSTRIP
3	1323	POSTRIP
3	1324	GA
3	1325	GA
3	1326	TCODE
3	1327	TCODE
3	1328	STYPE
3	1329	STYPE
3	1330	CTRANS
3	1331	CTRANS
3	1332	GJ82
3	1333	GJ82
3	1334	TERR
3	1335	TERR
3	1336	COMM.DETAIL
3	1337	0784
3	1338	COMM.DETAIL
3	1339	0884
3	1340	GJ
3	1341	GJ
3	1342	CUSTSTAT
3	1343	CUSTSTAT
3	1344	SN
3	1345	SN
3	1346	SO
3	1347	SO
3	1348	SO.VOID
3	1349	INV
3	1350	INVSTRIP
3	1351	INV
3	1352	PERIOD
3	1353	PERIOD
3	1354	BKO
3	1355	BKO
3	1356	INVTAG
3	1357	INVTAG
3	1358	SHOP
3	1359	SHOP
3	1360	COA
3	1361	COA
3	1362	COACODES
3	1363	COACODES

3 1364 NETWORK.DOC
3 1365 NETWORK.DOC
3 1366 SU
3 1367 SU
3 1368 LIST-FILE
3 1369 LIST-FILE
3 1370 PARA
3 1371 PARA
3 1372 IA
3 1373 IA
3 1374 CUST.HOLD
3 1375 CUST.HOLD
3 1376 SHIPSTRIP
3 1377 SHIPSTRIP
3 1378 SHPP
3 1379 SHPP
3 1380 INVSTAT
3 1381 INVSTAT
3 1382 VTRANS
3 1383 VTRANS
3 1384 FINV
3 1385 FINV
3 1386 GJ.BACKUP
3 1387 GJ.BACKUP
3 1388 SOSTRIP
3 1389 SOSTRIP
3 1390 COP
3 1391 COP
3 1392 DEP
3 1393 DEP
3 1394 PERCENT
3 1395 PERCENT
3 1396 COMPANY
3 1397 COMPANY
3 1398 SUBLOC
3 1399 SUBLOC
3 1400 RCHK
3 1401 RCHK
3 1402 ASSETSTAT
3 1403 ASSETSTAT
3 1404 ACOST.FV
3 1405 ACOST.FV
3 1406 COACONV
3 1407 COACONV
3 1408 DETAIL
3 1409 DETAIL
3 1410 PRIORITY
3 1411 PRIORITY
3 1412 COL.PRICE
3 1413 COL.PRICE
3 1414 ROE
3 1415 ROE.VOID
3 1416 ROE
3 1417 PIT
3 1418 PIT
3 1419 PERIODS
3 1420 PERIODS
3 1421 PIECE
3 1422 PIECE
3 1423 CRULE
3 1424 CRULE
3 1425 VENDSTAT
3 1426 VENDSTAT
3 1427 SCREEN.LISTS
3 1428 SCREEN.LISTS
3 1429 CUSTTYPE
3 1430 CUSTTYPE
3 1431 SLSP.DETAIL
3 1432 0784
3 1433 SLSP.DETAIL
3 1434 0884
3 1435 COPSTRIP
3 1436 COPSTRIP
3 1437 TIMEDATE
3 1438 TIMEDATE
3 1439 SYS-USE
3 1440 SYS-USE
3 1441 BOM
3 1442 BOM

3 1443 POINTER-FILE
3 1444 PRICECODE
3 1445 PRICECODE
3 1446 SEND, TRANS
3 1447 SEND, TRANS
3 1448 TYPECODES
3 1449 TYPECODES
3 1450 CPART
3 1451 CPART
3 1452 LOCNAME
3 1453 LOCNAME
3 1454 GALIST
3 1455 GALIST
3 1456 TITLE
3 1457 TITLE
3 1458 USER
3 1459 USER
3 1460 WORK
3 1461 WORK
3 1462 REC
3 1463 REC
3 1464 LEAD
3 1465 LEAD
3 1466 FORMULA
3 1467 FORMULA
3 1468 COMM
3 1469 COMM
3 1470 TERMS
3 1471 TERMS
3 1472 TAXCODE
3 1473 TAXCODE
3 1474 LETTER
3 1475 LETTER
3 1476 SLSD
3 1477 SLSD
3 1478 INVDIFF
3 1479 INVDIFF
3 1480 ATYPE
3 1481 ATYPE
3 1482 RATE
3 1483 RATE
3 1484 INVCELIST
3 1485 INVCELIST
3 1486 SHIP
3 1487 SHIP
3 1488 AP
3 1489 AP
3 1490 APSTRIP
3 1491 CHKACT
3 1492 CHKACT
3 1493 REQ
3 1494 REQ
3 1495 AR
3 1496 ARVOID
3 1497 ARSTRIP
3 1498 AR
3 1499 MEMOTYPE
3 1500 MEMOTYPE
3 1501 RCMD
3 1502 RCMD
3 1503 RECSTRIP
3 1504 RECSTRIP
3 1505 VENDTYPE
3 1506 VENDTYPE
3 1507 MGJ
3 1508 MGJ
3 1509 STATES
3 1510 STATES
3 1511 MLPARAM
3 1512 MLPARAM
3 1513 SLSP
3 1514 SLSP
3 1515 PAY
3 1516 YEARPRMASTER
3 1517 YEARPRMASTER
3 1518 QTRPRMASTER
3 1519 QTRPRMASTER
3 1520 PRMASTER
3 1521 PRMASTER

3 1522 BP
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3 1524 PRDIST
3 1525 PRDIST
3 1526 CURR-EARN
3 1527 CURR-EARN
3 1528 STATES
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3 1530 DEDUCT-WORK
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3 1532 PAY-TABLE
3 1533 PAYROLL-HIST
3 1534 PAYROLL-HIST
3 1535 TAX-TBLS
3 1536 MNTH
3 1537 MNTH
3 1538 PAY-SYSCON
3 1539 SYSDOC
3 1540 SYSDOC
3 1541 PRDETAIL
3 1542 PRDETAIL
3 1543 PR
3 1544 POINTER-FILE
3 1545 SYSCON
3 1546 PERSONNEL
3 1547 PERSONNEL
3 1548 SAVEPRMASTER
3 1549 SAVEPRMASTER
3 1550 YEARPERSONNEL
3 1551 YEARPERSONNEL
3 1552 SAVEPERSONNEL
3 1553 SAVEPERSONNEL
3 1554 WIRE
3 1555 GEOM
3 1556 GEOM
3 1557 WIZPROCS
3 1558 WIZPROCS
3 1559 8006
3 1560 8006
3 1561 8006A
3 1562 8006A
3 1563 IOBP
3 1564 IOBP
3 1565 PT
3 1566 PT
3 1567 OLD
3 1568 8022-TAPE
3 1569 8022-TAPE
3 1570 8019
3 1571 8019
3 1572 WPIC
3 1573 WPIC
3 1574 8022A-PWR-BUSS-TAPE
3 1575 8022A-PWR-BUSS-TAPE
3 1576 MEM-TAPE
3 1577 MEM-TAPE
3 1578 DOC
3 1579 DOC
3 1580 8043DB
3 1581 8043DB
3 1582 8046BU
3 1583 8046BU
3 1584 8052-PWR-BUSS
3 1585 8052-PWR-BUSS
3 1586 8057/8060
3 1587 8057/8060
3 1588 WIRE-MODES
3 1589 WIRE-MODES
3 1590 8002GEOM
3 1591 8002GEOM
3 1592 OCL
3 1593 OCL
3 1594 INPUT
3 1595 INPUT
3 1596 8004-PWR-BUSS-TAPE
3 1597 8004-PWR-BUSS-TAPE
3 1598 8006-TAPE
3 1599 8006-TAPE
3 1600 CPUBP

3 1601 CPUBF
3 1602 8007
3 1603 8007
3 1604 8011-PWR-BUSS-TAPE
3 1605 8011-PWR-BUSS-TAPE
3 1606 8010A
3 1607 8010A
3 1608 PAUL
3 1609 PAUL
3 1610 8019B
3 1611 8019B
3 1612 8033
3 1613 8033
3 1614 8046
3 1615 8046
3 1616 8003-TAPE
3 1617 8003-TAPE
3 1618 8004E-PER-BUSS-TAPE
3 1619 8004E-PER-BUSS-TAPE
3 1620 8007A-TAPE
3 1621 8007A-TAPE
3 1622 8016-TAPE
3 1623 8016-TAPE
3 1624 8010B
3 1625 8010B
3 1626 8022-PWR-BUSS
3 1627 8022-PWR-BUSS
3 1628 8014A
3 1629 8014A
3 1630 8014-PWR-BUSS-TAPE
3 1631 8014-PWR-BUSS-TAPE
3 1632 98019
3 1633 98019
3 1634 8026-PWR-BUSS
3 1635 8026-PWR-BUSS
3 1636 8040A
3 1637 8040A
3 1638 8060
3 1639 8060
3 1640 WIRE-DOC
3 1641 WIRE-DOC
3 1642 8001000
3 1643 8001000
3 1644 8003-PWR-BUSS
3 1645 8003-PWR-BUSS
3 1646 ICCBKPLN
3 1647 ICCBKPLN
3 1648 IOBP-TAPE
3 1649 IOBP-TAPE
3 1650 8004C-PWR-BUSS-TAPE
3 1651 8004C-PWR-BUSS-TAPE
3 1652 8011-PWR-BUSS
3 1653 8011-PWR-BUSS
3 1654 8013-TAPE
3 1655 8013-TAPE
3 1656 8004G.BU
3 1657 8004G.BU
3 1658 8022
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3 1660 8023-PWR-BUSS
3 1661 8023-PWR-BUSS
3 1662 8012PWR-BUSS-TAPE
3 1663 8012PWR-BUSS-TAPE
3 1664 8026-TAPE
3 1665 8026-TAPE
3 1666 FPIO-1044
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3 1669 8033G
3 1670 POINTER-FILE
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3 1672 TRYIT
3 1673 8004-PWR-BUSS
3 1674 8004-PWR-BUSS
3 1675 8010
3 1676 8010
3 1677 8010-TAPE
3 1678 8010-TAPE
3 1679 8010-PWR-BUSS

3 1680 8010-PWR-BUSS
3 1681 8012-PWR-BUSS
3 1682 8012-PWR-BUSS
3 1683 8014-PWR-BUSS
3 1684 8014-PWR-BUSS
3 1685 8023
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3 1687 8023-TAPE
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3 1690 WDOC
3 1691 WFD
3 1692 WFD
3 1693 8022A
3 1694 8022A
3 1695 8022A-TAPE
3 1696 8022A-TAPE
3 1697 INPUTSUBS
3 1698 INPUTSUBS
3 1699 MEM
3 1700 MEM
3 1701 NMEM
3 1702 NMEM
3 1703 PBP
3 1704 PBP
3 1705 8033H
3 1706 8033H
3 1707 TSYM
3 1708 TSYM
3 1709 DEVICE-MODEL
3 1710 DEVICE-MODEL
3 1711 8003-PWR-BUSS-TAPE
3 1712 8003-PWR-BUSS-TAPE
3 1713 VECTOR3682
3 1714 VECTOR3682
3 1715 DEFAULT
3 1716 DEFAULT
3 1717 PL
3 1718 PL
3 1719 8007-TAPE
3 1720 8007-TAPE
3 1721 8010-PWR-BUSS-TAPE
3 1722 8010-PWR-BUSS-TAPE
3 1723 8011
3 1724 8011
3 1725 8013A
3 1726 8013A
3 1727 8013B-PWR-BUSS
3 1728 8013B-PWR-BUSS
3 1729 8024
3 1730 8024
3 1731 XLATE
3 1732 XLATE
3 1733 8046-TAPE
3 1734 8046-TAPE
3 1735 8050
3 1736 8050
3 1737 8029C-PWR-BUSS-TAPE
3 1738 8029C-PWR-BUSS-TAPE
3 1739 BLOCK-PUNCH
3 1740 BLOCK-PUNCH
3 1741 8004-TAPE
3 1742 8004-TAPE
3 1743 VECTOR
3 1744 VECTOR
3 1745 8004A
3 1746 8004A
3 1747 8012
3 1748 8012
3 1749 MP-01
3 1750 MP-01
3 1751 CPUBP-TAPE
3 1752 CPUBP-TAPE
3 1753 8013B
3 1754 8013B
3 1755 8025
3 1756 8025
3 1757 8007B-TAPE
3 1758 8007B-TAPE

3 1759 8038
3 1760 8038
3 1761 PAGEA
3 1762 8029C-TAPE
3 1763 8029C-TAPE
3 1764 WIRE-MODEL
3 1765 WIRE-MODEL
3 1766 DUMMY
3 1767 DUMMY
3 1768 MEMBP-TAPE
3 1769 MEMBP-TAPE
3 1770 8004B
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3 1772 8004C-TAPE
3 1773 8004C-TAPE
3 1774 8013
3 1775 8013
3 1776 8003E-PWR-BUSS-TAPE
3 1777 8003E-PWR-BUSS-TAPE
3 1778 8014-TAPE
3 1779 8014-TAPE
3 1780 8010B-PWR-BUSS
3 1781 8010B-PWR-BUSS
3 1782 8023-PWR-BUSS-TAPE
3 1783 8023-PWR-BUSS-TAPE
3 1784 8026
3 1785 8026
3 1786 QFILE-TAPE
3 1787 QFILE-TAPE
3 1788 SUPPRESSED-FILE
3 1789 SUPPRESSED-FILE
3 1790 8000
3 1791 8029A-PWR-BUSS
3 1792 8029A-PWR-BUSS
3 1793 8029C-PWR-BUSS
3 1794 8029C-PWR-BUSS
3 1795 8052
3 1796 8052
3 1797 8053-TAPE
3 1798 8053-TAPE
3 1799 PC-TAPE
3 1800 PC-TAPE
3 1801 WIRE-PROCS
3 1802 WIRE-PROCS
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3 1804 8004C
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3 1806 8001
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3 1808 8014
3 1809 MP-01-TAPE
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3 1811 8011-TAPE
3 1812 8011-TAPE
3 1813 8010A-PWR-BUSS
3 1814 8010A-PWR-BUSS
3 1815 8013A-TAPE
3 1816 8013A-TAPE
3 1817 8014-PRW-BUSS-TAPE
3 1818 8014-PRW-BUSS-TAPE
3 1819 WVD
3 1820 WVD
3 1821 8024-TAPE
3 1822 8024-TAPE
3 1823 8040
3 1824 8040
3 1825 DEVICE
3 1826 TEMPLATE
3 1827 DEVICE
3 1828 8053
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3 1830 8002
3 1831 8002
3 1832 ICCWW
3 1833 ICCWW
3 1834 8002TEST
3 1835 8002TEST
3 1836 MEMBP
3 1837 MEMBP

3 1838 8004D
3 1839 8004D
3 1840 PLOT
3 1841 PLOT
3 1842 8013B-PWR-BUSS-TAPE
3 1843 8013B-PWR-BUSS-TAPE
3 1844 OLD-LOCS
3 1845 OLD-LOCS
3 1846 8043NET
3 1847 8043NET
3 1848 8041
3 1849 8041
3 1850 8029A
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3 1852 8060-TAPE
3 1853 8060-TAPE
3 1854 8003
3 1855 8003
4 1856 8005-TAPE
4 1857 8005-TAPE
4 1858 8012-PWR-BUSS-TAPE
4 1859 8012-PWR-BUSS-TAPE
4 1860 8004E
4 1861 8004E
4 1862 8004E-PWR-BUSS-TAPE
4 1863 8004E-PWR-BUSS-TAPE
4 1864 8007A
4 1865 8007A
4 1866 8016
4 1867 8016
4 1868 8004G-PWR-BUSS
4 1869 8004G-PWR-BUSS
4 1870 8026-PWR-BUSS-TAPE
4 1871 8026-PWR-BUSS-TAPE
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4 1873 W2
4 1874 8043WIRE
4 1875 8043WIRE
4 1876 8046BU1
4 1877 8046BU1
4 1878 8029B
4 1879 8029B
4 1880 8057-TAPE
4 1881 8057-TAPE
4 1882 8002-TAPE
4 1883 8002-TAPE
4 1884 8004
4 1885 8004
4 1886 BINS
4 1887 BINS
4 1888 LIB
4 1889 LIB
4 1890 8002TEST-TAPE
4 1891 8002TEST-TAPE
4 1892 8004B-PWR-BUSS
4 1893 8004B-PWR-BUSS
4 1894 8004D-PWR-BUSS
4 1895 8004D-PWR-BUSS
4 1896 8004D-TAPE
4 1897 8004D-TAPE
4 1898 8004F
4 1899 8004F
4 1900 8004F-PWR-BUSS
4 1901 8004F-PWR-BUSS
4 1902 8022-PWR-BUSS-TAPE
4 1903 8022-PWR-BUSS-TAPE
4 1904 8022A-PWR-BUSS
4 1905 8022A-PWR-BUSS
4 1906 8007B
4 1907 8007B
4 1908 P8
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4 1910 8043
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4 1912 PLOT
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4 1916 PLOTG

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4 1923 8029A-PWR-BUSS-TAPE
4 1924 8029A-PWR-BUSS-TAPE
4 1925 8029C
4 1926 8029C
4 1927 8005
4 1928 8005
4 1929 8004C-PWR-BUSS
4 1930 8004C-PWR-BUSS
4 1931 8004D-PWR-BUSS-TAPE
4 1932 8004D-PWR-BUSS-TAPE
4 1933 8012-TAPE
4 1934 8012-TAPE
4 1935 8004E-PWR-BUSS
4 1936 8004E-PWR-BUSS
4 1937 8013B-TAPE
4 1938 8013B-TAPE
4 1939 8004G
4 1940 8004G
4 1941 8025-TAPE
4 1942 8025-TAPE
4 1943 8038-TAPE
4 1944 8038-TAPE
4 1945 8043T
4 1946 8043T
4 1947 JUNK
4 1948 JUNK
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4 1950 COMP
4 1951 8057
4 1952 8057
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4 1956 TX
4 1957 FW-OSYM
4 1958 FW-OSYM
4 1959 TSP
4 1960 TSP
4 1961 MX-TSYM
4 1962 MX-TSYM
4 1963 TSYM
4 1964 TSYM
4 1965 MX-PSYM
4 1966 MX-PSYM
4 1967 FW
4 1968 FW
4 1969 TI-PSYM
4 1970 TI-PSYM
4 1971 RD00
4 1972 RD00
4 1973 JUNK
4 1974 JUNK
4 1975 68/77PSYM
4 1976 68/77PSYM
4 1977 POINTER-FILE
4 1978 POINTER-FILE
4 1979 JSM
4 1980 JSM
4 1981 PROM
4 1982 M21
4 1983 M21
4 1984 TI
4 1985 TI
4 1986 DC16
4 1987 DC16N
4 1988 DC16.DB
4 1989 DC16.V0
4 1990 DC16.V1
4 1991 DC16.V2
4 1992 DC16.V3
4 1993 DC16.V4
4 1994 DC16.V5
4 1995 DC16.V6

4 1996 PROC
4 1997 DC16.V7
4 1998 M68-OSYM
4 1999 M68-OSYM
4 2000 FW-PSYM
4 2001 FW-PSYM
4 2002 J
4 2003 J
4 2004 NN
4 2005 NN
4 2006 MX-OSYM
4 2007 MX-OSYM
4 2008 ZM
4 2009 ZM
4 2010 MDV12
4 2011 MDV12
4 2012 CM
4 2013 CM
4 2014 T1-OSYM
4 2015 T1-OSYM
4 2016 68/770SYM
4 2017 68/770SYM
4 2018 M68-PSYM
4 2019 M68-PSYM
4 2020 ICC
4 2021 EXPLOSION
4 2022 EXPLOSION
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4 2029 DOC
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4 2031 VERBAL
4 2032 VERBAL
4 2033 SAF
4 2034 SAF
4 2035 ICC-DOC
4 2036 ICC-DOC
4 2037 ORDER
4 2038 ORDER
4 2039 COMPANY
4 2040 COMPANY
4 2041 BOM.BU
4 2042 BOM.BU
4 2043 J39R
4 2044 J39R
4 2045 STATES
4 2046 STATES
4 2047 INV-CAPITAL
4 2048 INV-CAPITAL
4 2049 EXPENSE
4 2050 EXPENSE
4 2051 TSYM
4 2052 TSYM
4 2053 PRICING
4 2054 PRICING
4 2055 QUOTES
4 2056 QUOTES
4 2057 AP
4 2058 AP
4 2059 PARTS
4 2060 PARTS
4 2061 EXPENSE.82
4 2062 EXPENSE.82
4 2063 PL
4 2064 PL
4 2065 PHIST
4 2066 PHIST
4 2067 SELECTED
4 2068 SELECTED
4 2069 TORDER
4 2070 TORDER
4 2071 EMP
4 2072 EMP
4 2073 FORMS
4 2074 FORMS

4 2075 MAILING-LIST
4 2076 MAILING-LIST
4 2078 IORD
4 2079 IORD
4 2080 PROM
4 2081 PROM
4 2082 PART
4 2083 REP
4 2084 REP
4 2085 PO
4 2086 PO
4 2087 BPRODUCT
4 2088 BPRODUCT
4 2089 TT1
4 2090 TT1
4 2091 DISREGARD
4 2092 DISREGARD
4 2093 JUNK
4 2094 JUNK
4 2095 SHIPPER
4 2096 SHIPPER
4 2097 ROSTER
4 2098 ROSTER
4 2099 EVENT
4 2100 EVENT
4 2101 LOGIC
4 2102 LOGIC
4 2103 CONTACT-XREF
4 2104 CONTACT-XREF
4 2105 WIZPROCS
4 2106 WIZPROCS
4 2107 POINTER-FILE
4 2108 60SYM
4 2109 60SYM
4 2110 EEM
4 2111 EEM
4 2112 INVOICE
4 2113 INVOICE
4 2114 BTEMP
4 2115 BTEMP
4 2116 1980-NRME
4 2117 1980-NRME
4 2118 RVW
4 2119 RVW
4 2120 EBP
4 2121 EBP
4 2122 CUSTOMER
4 2123 CUSTOMER
4 2124 SCHED
4 2125 SCHED
4 2126 J39.BU
4 2127 J39.BU
4 2128 BOM
4 2129 BOM
4 2130 SPREADSHEETS
4 2131 SPREADSHEETS
4 2132 UTIL
4 2133 UTIL
4 2134 HBP.LISTS
4 2135 HBP.LISTS
4 2136 BP
4 2137 BP
4 2138 INV.BU
4 2139 INV.BU
4 2140 J
4 2141 J
4 2142 RMA
4 2143 RMA
4 2144 R77-USER-MODES
4 2145 R77-USER-MODES
4 2146 PICTURE
4 2147 PICTURE
4 2148 INV
4 2149 INV
4 2150 PRODUCT
4 2151 PRODUCT
4 2152 1980-NRBE
4 2153 1980-NRBE
4 2155 JOB

4 2156 JOB
4 2157 JOBPARTS
4 2158 JOBPARTS
4 2159 INVTRANS
4 2160 INVTRANS
4 2161 GOSE
4 2162 GOSE
4 2163 AMOUNT
4 2164 AMOUNT
4 2165 LOGIC-SYMBOLS
4 2166 LOGIC-SYMBOLS
4 2167 EXPENSE.PAID
4 2168 EXPENSE.PAID
4 2169 STATE
4 2170 STATE
4 2171 NAME
4 2172 NAME
4 2173 J39
4 2174 J39
4 2175 INV-TEMP
4 2176 INV-TEMP
4 2177 OUTPUT
4 2178 OUTPUT
4 2179 VARS
4 2180 VARS
4 2181 ASX
4 2182 ASX
4 2183 REVERSE-MFGCODE
4 2184 REVERSE-MFGCODE
4 2185 REC
4 2186 REC
4 2187 CONTACT
4 2188 NUMBER
4 2189 CONTACT
4 2190 ARG
4 2191 ARG
4 2192 ECR
4 2193 ECR
4 2194 INV3/84
4 2195 INV3/84
4 2196 6PSYM
4 2197 6PSYM
4 2198 JE
4 2199 JE
4 2200 T
4 2201 T
4 2202 BOOKS
4 2203 BOOKS
4 2204 INV3/84.BU
4 2205 INV3/84.BU
4 2206 POBU1
4 2207 POBU1
4 2208 SPREADSHEET.WORK
4 2209 SPREADSHEET.WORK
4 2210 GSEX
4 2211 GSEX
4 2212 WIRE.LIST
4 2213 WIRE.LIST
4 2214 REPS
4 2215 REPS
4 2216 REF
4 2217 REF
4 2218 JOB.BU
4 2219 JOB.BU
4 2220 BUY
4 2221 ICC
4 2222 BUY
4 2223 CUST
4 2224 CUST
4 2225 J39.1
4 2226 J39.1
4 2227 WCS
4 2228 WCS
4 2229 TAPE-LIB
4 2230 TAPE-LIB
4 2231 XT
4 2232 A8.PSYM
4 2233 A8.PSYM
4 2234 TSYM

4 2235 TSYM
4 2236 POINTER-FILE
4 2237 ASM
4 2238 ASM
4 2239 AS.OSYM
4 2240 AS.OSYM
4 2241 BP
4 2242 BP
4 2243 ODICT
4 2244 ODICT
4 2245 KEN
4 2246 WVD
4 2247 WVD
4 2248 EXPLOSION
4 2249 EXPLOSION
4 2250 BILLS
4 2251 BILLS
4 2252 BRANCH
4 2253 BRANCH
4 2254 TRANS
4 2255 TRANS
4 2256 DOC
4 2257 DOC
4 2258 VENDOR
4 2259 VENDOR
4 2260 GJ
4 2261 GJ
4 2262 WDOC
4 2263 WDOC
4 2264 LEGAL
4 2265 LEGAL
4 2266 SHVD
4 2267 SHVD
4 2268 ORDER
4 2269 ORDER
4 2270 TSYM
4 2271 STATES
4 2272 STATES
4 2273 TESTFILE
4 2274 TESTFILE
4 2275 CHECKS
4 2276 CHECKS
4 2277 BUYER
4 2278 BUYER
4 2279 AP
4 2280 AP
4 2281 PL
4 2282 PL
4 2283 LOAN
4 2284 LOAN
4 2285 FILENAME
4 2286 FILENAME
4 2287 AR
4 2288 AR
4 2289 EMP
4 2290 EMP
4 2291 INPUTSUBS
4 2292 INPUTSUBS
4 2293 OLD.DICT.INVESTORS
4 2294 OLD.DICT.INVESTORS
4 2295 TERMINALTYPES
4 2296 TERMINALTYPES
4 2297 PO
4 2298 PO
4 2299 JUNK
4 2300 JUNK
4 2301 REP
4 2302 REP
4 2303 WIPRI
4 2304 WIPRI
4 2305 GAMES
4 2306 GAMES
4 2307 SCREENS
4 2308 SCREENS
4 2309 FIRMS
4 2310 FIRMS
4 2311 WPIC
4 2312 WPIC
4 2313 SCREEN

4 2314 SCREEN
4 2315 WIZPROCS
4 2316 WIZPROCS
4 2317 STUD
4 2318 STUD
4 2319 WSP
4 2320 WSP
4 2321 CUSTOMER
4 2322 CUSTOMER
4 2323 W2R10
4 2324 W2R10
4 2325 WFD
4 2326 WFD
4 2327 BOM
4 2328 BOM
4 2329 CHART
4 2330 CHART
4 2331 BP
4 2332 BP
4 2333 SWFD
4 2334 SWFD
4 2335 WITEST
4 2336 WITEST
4 2337 PICTURE
4 2338 PICTURE
4 2339 PICKED
4 2340 PICKED
4 2341 INV
4 2342 INV
4 2343 EXC
4 2344 EXC
4 2345 BRANCHES
4 2346 BRANCHES
4 2347 W1
4 2348 W1
4 2349 JOB
4 2350 JOB
4 2351 JOBPARTS
4 2352 JOBPARTS
4 2353 INVTRANS
4 2354 INVTRANS
4 2355 W2
4 2356 W2
4 2357 KS
4 2358 KS
4 2359 VESTINGS
4 2360 VESTINGS
4 2361 OUTPUT
4 2362 OUTPUT
4 2363 WSUBS
4 2364 WSUBS
4 2365 LETTERS
4 2366 LETTERS
4 2367 MISC
4 2368 MISC
4 2369 T
4 2370 T
4 2371 INVESTORS
4 2372 INVESTORS
4 2373 PROC
4 2374 PROC
4 2375 ADD
4 2376 ADD
4 2377 REPS
4 2378 REPS
4 2379 P079
4 2380 P079
4 2381 W1R10
4 2382 W1R10
4 2383 CUST
4 2384 CUST
4 2385 SP
4 2386 ERRMSG
4 2387 NEWAC
4 2388 NEWAC
4 2389 STAT-FILE
4 2390 STAT-FILE
4 2391 SYSPROG-PL
4 2392 SYSPROG-PL

4 2393 DOC
4 2394 DOC
4 2395 PL
4 2396 PL
4 2397 CSA
4 2398 CSA
4 2399 WP
4 2400 WP
4 2402 MRP
4 2403 WVD
4 2404 WVD
4 2405 EXPLOSION
4 2406 EXPLOSION
4 2407 MRP-DOC
4 2408 MRP-DOC
4 2409 VENDOR
4 2410 VENDOR
4 2411 DOC
4 2412 DOC
4 2413 JOBPARTS.BU
4 2414 JOBPARTS.BU
4 2415 ORDER
4 2416 ORDER
4 2417 STATES
4 2418 STATES
4 2419 INVTRANS.BU
4 2420 INVTRANS.BU
4 2421 LISTS
4 2422 LISTS
4 2423 AP
4 2424 AP
4 2425 PL
4 2426 PL
4 2427 SAVE
4 2428 SAVE
4 2429 PO
4 2430 PO
4 2431 REP
4 2432 REP
4 2433 WPIC
4 2434 WPIC
4 2435 CUSTOMER
4 2436 CUSTOMER
4 2437 WFD
4 2438 WFD
4 2439 BOM
4 2440 BOM
4 2441 BP
4 2442 BP
4 2443 INV.BU
4 2444 INV.BU
4 2445 EXC
4 2446 EXC
4 2447 INV
4 2448 INV
4 2449 PO.BU
4 2450 PO.BU
4 2451 INVTRANS
4 2452 INVTRANS
4 2453 JOB
4 2454 JOB
4 2455 JOBPARTS
4 2456 JOBPARTS
4 2457 W1
4 2458 W1
4 2459 W2
4 2460 W2
5 2461 MISC
5 2462 MISC
5 2463 REC
5 2464 REC
5 2465 JOB.BU
5 2466 JOB.BU
5 2467 GAMES
5 2468 PROGS
5 2469 PROGS
5 2470 GAME
5 2471 GAME
5 2472 WORK

5 2473 WORK
5 2474 ADVENT-FILE
5 2475 ADVENT-FILE
5 2476 GAMEFILE
5 2477 GAMEFILE
5 2478 HANGMAN-FILE
5 2479 GAMESP
5 2480 GAMESP
5 2481 ACC
5 2482 ACC
5 2483 ACC
5 2484 R82
5 2485 RPSYM
5 2486 RPSYM
5 2487 XSYM
5 2488 XSYM
5 2489 AROM
5 2490 AROM
5 2491 JJ
5 2492 JJ
5 2493 CSMV
5 2494 CSMV
5 2495 DMA
5 2496 TSYM
5 2497 TSYM
5 2498 BNF-OSYM
5 2499 BNF-OSYM
5 2500 OLD-185-SO
5 2501 CS
5 2502 CS-DMA
5 2503 CS-F
5 2504 CS-DMAF
5 2505 CSM
5 2506 DMA-TAPE
5 2507 CSM-F
5 2508 CSMV
5 2509 DIAG
5 2510 CSV
5 2511 MONITOR
5 2512 OLD-185-SO
5 2513 NJSM
5 2514 ADP
5 2515 MIC
5 2516 MIC.600
5 2517 JUNK
5 2518 NJSM
5 2519 FW
5 2520 IOP
5 2521 IOPX
5 2522 SMD
5 2523 IOPI
5 2524 TAPE
5 2525 DOS
5 2526 FTAPE
5 2527 DEI
5 2528 TRIDENT
5 2529 R80E
5 2530 R80E-B
5 2531 OBJ-R80E-A
5 2532 R80-B
5 2533 OBJ-R80E-B
5 2534 OBJ-R80E-C
5 2535 R80E-C
5 2536 R80E-X
5 2537 R80E-C-OLD
5 2538 FW
5 2539 I83FW
5 2540 M6-RD00
5 2541 OLD-183-SO
5 2542 CS
5 2543 CSV
5 2544 CS-DMA
5 2545 DMA-TAPE
5 2546 CSM-F
5 2547 CSMV
5 2548 MICRO-OSYM
5 2549 MICRO-OSYM
5 2550 SECURITY
5 2551 SECURITY

5 2552 MM
5 2553 MM
5 2554 OLD
5 2555 M42CS
5 2556 M42CS
5 2557 MON-OBJ
5 2558 ABS-OBJ
5 2559 ICC41SO
5 2560 ICC41
5 2561 NSM
5 2562 NSM
5 2563 QC
5 2564 QC
5 2565 82CS-E
5 2566 82CS-E
5 2567 ECC-SM
5 2568 ECC-SM
5 2569 MD
5 2570 BP
5 2571 LOGDICT
5 2572 SM
5 2573 SM
5 2574 R82CS
5 2575 R82CS
5 2576 CSM
5 2577 CSM
5 2578 JUNK
5 2579 JUNK
5 2580 MICRODATA
5 2581 MICRODATA
5 2582 MONS
5 2583 MONS
5 2584 POINTER-FILE
5 2585 POINTER-FILE
5 2586 R80CS
5 2587 R80CS
5 2588 82CS
5 2589 82CS
5 2590 PPORT
5 2591 PPORT
5 2592 SM41
5 2593 SM83
5 2594 OLD-PORT
5 2595 RELEASE83
5 2596 SM77
5 2597 MODE-LOG
5 2598 MODE-LOG
5 2599 JSM
5 2600 JSM
5 2601 STRIP-S
5 2602 STRIP-S
5 2603 BP
5 2604 BP
5 2605 ROSYM
5 2606 ROSYM
5 2607 J
5 2608 J
5 2609 MYST
5 2610 MYST
5 2611 BNF-PSYM
5 2612 BNF-PSYM
5 2613 SMR80
5 2614 SMR80
5 2615 MONR80
5 2616 FRAM
5 2617 FRAM
5 2618 ARRAY
5 2619 ARRAY1
5 2620 ARRAY2
5 2621 ARRAY3
5 2622 ARRAY4
5 2623 ARRAY5
5 2624 ARRAY6
5 2625 ARRAY7
5 2626 ARRAY8
5 2627 MICRO-PSYM
5 2628 MICRO-PSYM
5 2629 OLD-E-CSM
5 2630 CSM

5 2631 DMA-TAPE
5 2632 OSM
5 2633 OSM
5 2634 MTEST
5 2635 MTEST
5 2636 FRAMES
5 2637 FRAMES
5 2638 SM4.1
5 2639 SM4.1
5 2640 TRACE
5 2641 TRACE
5 2642 SM4.2
5 2643 SM4.2
6 2644 LOG
6 2645 LOG
6 2646 VARS
6 2647 VARS
6 2648 NR82CS
6 2649 NR82CS
6 2650 R
6 2651 R
6 2652 REC
6 2653 REC
6 2654 BNF
6 2655 BNF
6 2656 MODES
6 2657 CSYM
6 2658 CSYM
6 2659 LOCAL
6 2660 RECORDS
6 2661 RECORDS
6 2662 STRIP
6 2663 STRIP
6 2664 WIZ82
6 2665 WVD
6 2666 WVD
6 2667 WDOC
6 2668 WDOC
6 2669 DOC
6 2670 DOC
6 2671 Z
6 2672 Z
6 2673 PL
6 2674 PL
6 2675 WPIC
6 2676 WPIC
6 2677 WSP
6 2678 WSP
6 2679 BSYM
6 2680 BSYM
6 2681 WFD
6 2682 WFD
6 2683 W1
6 2684 W1
6 2685 W2
6 2686 W2
6 2687 WSUBS
6 2688 WSUBS

R#	ID	NAME	BASE	M	S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD..	GFE
1	318	6800	34552	29	1	11,882	317	39	37	10.9	1.3	60	7,618	
1	335	68000SYM	39549	43	1	11,390	378	44	30	8.7	1.0	51	10,610	
1	336	68000SYM*68000SYM	39549							0.0	0.0	0	0	
1	325	6800PSYM	34797	43	1	257	20	43	12	0.4	1.0	1	21,243	
1	326	6800PSYM*6800PSYM	34797							0.0	0.0	0	0	
1	337	AIM	39593	1	1	31	1	1	31	1.0	1.0	6	469	
1	338	AIM*AIM	39594	37	1	487,751	54	996	9,032	1.4	26.9	97	10,249	
1	331	BP	34870	1	1	121	3	1	40	3.0	1.0	24	379	
1	332	BP*BP	34871	11	1	803	2	12	401	0.1	1.0	13	5,197	
1	323	DOCUMENTATION	34718	1	1	41	1	1	41	1.0	1.0	8	459	
1	324	DOCUMENTATION*DOCUMENTATION	34719	37	1	20,710	2	78	10,355	0.0	2.1	53	18,290	
1	319	FW-OSYM	34581	23	1	12,348	300	36	41	13.0	1.5	68	5,652	
1	320	FW-OSYM*FW-OSYM	34581							0.0	0.0	0	0	
1	329	FW-PSYM	34859	11	1	3,156	151	11	20	13.7	1.0	57	2,344	
1	330	FW-PSYM*FW-PSYM	34859							0.0	0.0	0	0	
1	327	POINTER-FILE	34840	1	1	177	4	1	44	4.0	1.0	35	323	
1	328	POINTER-FILE*POINTER-FILE	34841	11	1	0	0	11		0.0	1.0	0	5,500	
1	333	PROG-MODES	34885	7	1	316	11	7	28	1.5	1.0	9	3,184	
1	334	PROG-MODES*PROG-MODES	34892	77	1	2,309,506	306	4659	7,547	3.9	60.5	99	19,994	
1	321	TSYM	34616	37	1	32	1	37	32	0.0	1.0	0	18,468	
1	322	TSYM*TSYM	34653	37	1	21,011	985	75	21	26.6	2.0	56	16,489	

*** TOTALS FOR USER: 6800

2,879,532	2536	6052	95	146,468
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52481	ACC	186698	1	1	53	2	1	26	2.0	1.0	10	447
52482	ACC	186699	1	1	3,195	116	7	27	116.0	7.0	91	305
52483	ACC*ACC	186700	31	1	65,273	149	148	438	4.8	4.7	88	8,727

*** TOTALS FOR USER: ACC

68,521	267	156	87	9,479
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42016	68/770SYM	152846	1	1	38	1	1	38	1.0	1.0	7	462
42017	68/770SYM*68/770SYM	152847	31	1	10,489	362	32	28	11.6	1.0	65	5,511
41975	68/77PSYM	148751	1	1	38	1	1	38	1.0	1.0	7	462
41976	68/77PSYM*68/77PSYM	148752	11	1	65	7	11	9	0.6	1.0	1	5,435
41954	ASSEM	147260	29	1	9,104	343	33	26	11.8	1.1	55	7,396
42012	CM	152646	1	1	31	1	1	31	1.0	1.0	6	469
42013	CM*CM	152647	11	1	73,990	7	155	10,570	0.6	14.0	95	3,510
41967	FW	147916	1	1	31	1	1	31	1.0	1.0	6	469
41968	FW*FW	147917	11	1	174,005	10	353	17,400	0.9	32.0	98	2,495
41957	FW-OSYM	147843	1	1	36	1	1	36	1.0	1.0	7	464
41958	FW-OSYM*FW-OSYM	147844	13	1	12,675	316	34	40	24.3	2.6	74	4,325
42000	FW-PSYM	151722	1	1	36	1	1	36	1.0	1.0	7	464
42001	FW-PSYM*FW-PSYM	151723	11	1	3,376	168	11	20	15.2	1.0	61	2,124
42002	J	101833	1	1	30	1	1	30	1.0	1.0	6	470
42003	J*J	101834	57	1	12,330	321	57	38	5.6	1.0	43	16,170
41979	JSM	148801	1	1	205	6	1	34	6.0	1.0	41	295
41980	JSM*JSM	148802	31	1	110,568	17	246	6,504	0.5	7.9	89	12,432
41981	JSM*FROM	149048	13	1	78,164	13	167	6,012	1.0	12.8	93	5,336
41973	JUNK	148573	1	1	32	1	1	32	1.0	1.0	6	468
41974	JUNK*JUNK	148574	1	1	88,457	7	177	12,636	7.0	177.0	99	43
41982	M21	149215	1	1	32	1	1	32	1.0	1.0	6	468
41983	M21*M21	149216	11	1	35,890	12	78	2,990	1.0	7.0	92	3,110
41998	M68-OSYM	151678	1	1	37	1	1	37	1.0	1.0	7	463
41999	M68-OSYM*M68-OSYM	151679	43	1	3,526	131	43	26	3.0	1.0	16	17,974
42018	M68-PSYM	152879	1	1	36	1	1	36	1.0	1.0	7	464
42019	M68-PSYM*M68-PSYM	152880	7	1	91	7	7	13	1.0	1.0	2	3,409
42010	MDV12	151938	1	1	34	1	1	34	1.0	1.0	6	466
42011	MDV12*MDV12	151939	11	1	351,638	31	707	11,343	2.8	64.2	99	1,862
42006	MX-OSYM	101385	1	1	36	1	1	36	1.0	1.0	7	464
42007	MX-OSYM*MX-OSYM	101391	43	1	23,258	599	76	38	13.9	1.7	61	14,742
41965	MX-PSYM	101386	1	1	36	1	1	36	1.0	1.0	7	464
41966	MX-PSYM*MX-PSYM	101464	43	1	15,921	831	45	19	19.3	1.0	70	6,579
41961	MX-TSYM	101521	1	1	36	1	1	36	1.0	1.0	7	464
41962	MX-TSYM*MX-TSYM	101522	37	1	8,145	417	38	19	11.2	1.0	42	10,855
42004	NN	151734	1	1	31	1	1	31	1.0	1.0	6	469
42005	NN*NN	151735	11	1	97,926	6	203	16,321	0.5	18.4	96	3,574
41977	POINTER-FILE	148763	1	1	371	8	1	46	8.0	1.0	74	129
41978	POINTER-FILE*POINTER-FILE	148764	31	1	0	0	31		0.0	1.0	0	15,500
41971	RD00	148272	1	1	33	1	1	33	1.0	1.0	6	467
41972	RD00*RD00	148273	11	1	146,047	9	300	16,227	0.8	27.2	97	3,953
41984	TI	149294	1	1	890	18	2	49	18.0	2.0	89	110
41986	TI*DC16	149338	11	1	112,335	20	229	5,616	1.8	20.8	98	2,165
41988	TI*DC16.DB	149805	11	1	157,761	23	323	6,859	2.0	29.3	97	3,739
41989	TI*DC16.V0	150128	11	1	129,281	26	264	4,972	2.3	24.0	97	2,719
41990	TI*DC16.V1	150392	11	1	136,213	26	278	5,238	2.3	25.2	97	2,787

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/CP	FRM/CP	%UT	PAD	GFE
41991	TI	DC16.V2	150670	11	1	73,818	21	152	3,515	1.9	13.8	97	2,182	
41992	TI	DC16.V3	150822	11	1	60,292	19	125	3,173	1.7	11.3	96	2,208	
41993	TI	DC16.V4	150947	11	1	103,511	24	212	4,312	2.1	19.2	97	2,489	
41994	TI	DC16.V5	151159	11	1	73,467	21	151	3,498	1.9	13.7	97	2,033	
41995	TI	DC16.V6	151310	11	1	73,394	19	152	3,862	1.7	13.8	96	2,606	
41997	TI	DC16.V7	151473	11	1	99,250	22	204	4,511	2.0	18.5	97	2,750	
41987	TI	DC16N	149568	23	1	112,335	20	237	5,616	0.8	10.3	94	6,165	
41996	TI	PROC	151462	7	1	4,715	10	11	471	1.4	1.5	85	785	
41985	TI	TI	149295	3	1	20,809	6	43	3,468	2.0	14.3	96	691	
42014	TI	OSYM	152802	1	1	58	2	1	29	2.0	1.0	11	442	
42015	TI	OSYM*TI-OSYM	152803	43	1	7,870	257	43	30	5.9	1.0	36	13,630	
41969	TI	PSYM	148270	1	1	35	1	1	35	1.0	1.0	7	465	
41970	TI	PSYM*TI-PSYM	148271	1	1	246	20	1	12	20.0	1.0	49	254	
41959	TSP		147876	1	1	31	1	1	31	1.0	1.0	6	469	
41960	TSP	TSP	147877	1	1	379	1	1	379	1.0	1.0	75	121	
41963	TSYM		147878	1	1	33	1	1	33	1.0	1.0	6	467	
41964	TSYM	TSYM	147879	37	1	0	0	37	0.0	1.0	0	18,500		
41955	TX		147289	1	1	80	2	1	40	2.0	1.0	16	420	
41956	TX	TX	102463	17	1	277,740	19	566	14,617	1.1	33.2	98	5,260	
42008	ZM		101563	1	1	30	1	1	30	1.0	1.0	6	470	
42009	ZM	ZM	101564	1	1	109,339	12	219	9,111	12.0	219.0	99	161	

*** TOTALS FOR USER: ASSEM

2,810,736 4237 6079 92 228,764

1	41	BLOCK-CONVERT	7099	13	1	8,053	283	26	28	21.7	2.0	61	4,947
3	785	BP	89694	1	1	118	3	1	39	3.0	1.0	23	382
3	786	BP*BP	89695	11	1	525	2	12	262	0.1	1.0	8	5,475
3	782	CC	89471	1	1	415	10	1	41	10.0	1.0	83	85
3	784	CC*C	89584	1	1	50,070	147	101	340	147.0	101.0	99	430
3	783	CC*CC	89472	31	1	48,620	147	114	330	4.7	3.6	85	8,380
3	770	COMMFILE	89036	1	1	49	2	1	24	2.0	1.0	9	451
3	771	COMMFILE*COMMFILE	89037	1	1	85	1	1	85	1.0	1.0	17	415
3	769	COMMS	89007	29	1	40,485	412	96	98	14.2	3.3	84	7,515
3	776	CSM	89376	1	1	44	2	1	22	2.0	1.0	8	456
3	777	CSM*CSM	89377	7	1	3,702	2	13	1,851	0.2	1.8	56	2,798
3	787	DL/ID	89007							0.0	0.0	0	0
3	788	HASP-TABLE	89709	1	1	51	2	1	25	2.0	1.0	10	449
3	789	HASP-TABLE*HASP-TABLE	89710	3	1	0	0	3	0.0	1.0	0	1,500	
3	798	JTO	92769	1	1	31	1	1	31	1.0	1.0	6	469
3	799	JTO*JTO	92770	11	1	51,959	4	113	12,989	0.3	10.2	91	4,541
3	778	JUNK	89390	1	1	32	1	1	32	1.0	1.0	6	468
3	779	JUNK*JUNK	89391	11	1	27,766	1	66	27,766	0.0	6.0	84	5,234
3	794	NTD	92433	1	1	31	1	1	31	1.0	1.0	6	469
3	795	NTD*NTD	92434	11	1	134,419	9	277	14,935	0.8	25.1	97	4,081
3	796	P99-OSYM	92711	1	1	273	9	1	30	9.0	1.0	54	227
3	797	P99-OSYM*P99-OSYM	92712	57	1	7,265	313	57	23	5.4	1.0	25	21,235
3	774	P99-PSYM	89364	1	1	36	1	1	36	1.0	1.0	7	464
3	775	P99-PSYM*P99-PSYM	89365	11	1	426	16	11	26	1.4	1.0	7	5,074
3	772	P99-SO	89038	1	1	178	6	1	29	6.0	1.0	35	322
3	773	P99-SO*P99-SO	89039	11	1	160,291	27	325	5,936	2.4	29.5	98	2,209
3	792	P99-TO	89725	1	1	518	10	2	51	10.0	2.0	51	482
3	793	P99-TO*P99-TO	89726	53	1	1,338,451	119	2706	11,247	2.2	51.0	98	14,549
3	780	POINTER-FILE	89457	7	1	218	5	7	43	0.7	1.0	6	3,282
3	781	POINTER-FILE*POINTER-FILE	89464	1	1	0	0	1	0.0	1.0	0	500	
3	800	PROC	89007							0.0	0.0	0	0
3	790	TASK-TABLE	89713	1	1	359	13	1	27	13.0	1.0	71	141
3	791	TASK-TABLE*TASK-TABLE	89714	11	1	0	0	11	0.0	1.0	0	5,500	

*** TOTALS FOR USER: COMMS

1,866,417 1266 3928 95 97,583

2	438	BP	53231	3	1	1,183	24	4	49	8.0	1.3	59	817
2	439	BP*BP	53234	13	1	1,044	1	15	1,044	0.0	1.1	13	6,456
2	434	CYBIL	53084	23	1	10,204	352	30	28	15.3	1.3	68	4,796
2	436	CYBIL.DOC	53107	1	1	46	1	1	46	1.0	1.0	9	454
2	437	CYBIL.DOC*CYBIL.DOC	53108	23	1	54,086	26	123	2,080	1.1	5.3	87	7,414
2	440	GL.FILE	53412	1	1	281	7	1	40	7.0	1.0	56	219
2	441	GL.FILE*GL.FILE	53413	1	1	965	36	2	26	36.0	2.0	96	35
2	444	MD.POINTERS	53488	3	1	1,190	29	4	41	9.6	1.3	59	810
2	445	MD.POINTERS*MD.POINTERS	53488							0.0	0.0	0	0
2	435	PROC	53084							0.0	0.0	0	0
2	446	SPREADSHEET.WORK	53492	1	1	53	1	1	53	1.0	1.0	10	447
2	447	SPREADSHEET.WORK*SPREADSHEET.WORK	53493	43	1	43,143	340	110	126	7.9	2.5	78	11,857
2	442	SPREADSHEETS	53415	1	1	408	10	1	40	10.0	1.0	81	92

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%T	PAD	GFE
2	443	SPREADSHEETS*SPREADSHEETS	53416	17	1	31,331	213	73	147	12.5	4.2	85	5,169	
*** TOTALS FOR USER: CYBIL						143,934	1040	365				78	38,566	
42401		DEMON	6455							0.0	0.0	0	0	
1	64	9995	7652	3	1	31	1	3	31	0.3	1.0	2	1,469	
1	65	9995*9995	7655	11	1	77,712	5	165	15,542	0.4	15.0	94	4,788	
1	62	BP	7616	1	1	119	3	1	39	3.0	1.0	23	381	
1	63	BP*BP	7617	13	1	6,402	2	25	3,201	0.1	1.9	51	6,098	
1	53	D16	7416	1	1	30	1	1	30	1.0	1.0	6	470	
1	54	D16*D16	7417	11	1	39,120	3	88	13,040	0.2	8.0	88	4,880	
1	42	DENNIS	7125	29	1	8,036	304	32	26	10.4	1.1	50	7,964	
1	60	ECC	7607	1	1	29	1	1	29	1.0	1.0	5	471	
1	61	ECC*ECC	7608	7	1	981	3	8	327	0.4	1.1	24	3,019	
1	66	FOSYM	7820	3	1	174	7	3	24	2.3	1.0	11	1,326	
1	67	FOSYM*FOSYM	7820							0.0	0.0	0	0	
1	51	FPSYM	7408	1	1	31	1	1	31	1.0	1.0	6	469	
1	52	FPSYM*FPSYM	7409	7	1	0	0	7		0.0	1.0	0	3,500	
1	43	FRTH	7154	1	1	30	1	1	30	1.0	1.0	6	470	
1	44	FRTH*FRTH	7155	7	1	35,337	6	75	5,889	0.8	10.7	94	2,163	
1	47	FTSYM	7326	1	1	32	1	1	32	1.0	1.0	6	468	
1	48	FTSYM*FTSYM	7327	37	1	0	0	37		0.0	1.0	0	18,500	
1	58	JUNK	7605	1	1	30	1	1	30	1.0	1.0	6	470	
1	59	JUNK*JUNK	7606	1	1	0	0	1		0.0	1.0	0	500	
1	55	M16	7505	1	1	30	1	1	30	1.0	1.0	6	470	
1	56	M16*M16	7506	11	1	45,651	10	99	4,565	0.9	9.0	92	3,849	
1	45	M16A	7230	1	1	30	1	1	30	1.0	1.0	6	470	
1	46	M16A*M16A	7231	7	1	45,651	10	95	4,565	1.4	13.5	96	1,849	
1	57	MDICT	7125							0.0	0.0	0	0	
1	49	TSYM	7364	13	1	2,707	137	13	19	10.5	1.0	41	3,793	
1	50	TSYM*TSYM	7377	31	1	4,557	246	31	18	7.9	1.0	29	10,943	
1	68	VAR5	7823	1	1	31	1	1	31	1.0	1.0	6	469	
1	69	VAR5*VAR5	7824	31	1	24	2	31	12	0.0	1.0	0	15,476	
*** TOTALS FOR USER: DENNIS						266,775	748	723				73	94,725	
2	465	1.0-SPIRIT-CASYM	54109	1	1	43	1	1	43	1.0	1.0	8	457	
2	466	1.0-SPIRIT-CASYM*1.0-SPIRIT-CA SYM	54110	1	1	151	11	1	13	11.0	1.0	30	349	
2	515	1.0-SPIRIT-OSYM	55261	1	1	303	12	1	25	12.0	1.0	60	197	
2	516	1.0-SPIRIT-OSYM*1.0-SPIRIT-OSY M	55262	51	1	35,029	908	103	38	17.8	2.0	68	16,471	
2	467	1.0-SPIRIT-PSYM	54111	1	1	43	1	1	43	1.0	1.0	8	457	
2	468	1.0-SPIRIT-PSYM*1.0-SPIRIT-PSY M	54112	51	1	17,765	940	51	18	18.4	1.0	69	7,735	
2	487	1.1-SPIRIT-CASYM	54406	1	1	43	1	1	43	1.0	1.0	8	457	
2	488	1.1-SPIRIT-CASYM*1.1-SPIRIT-CA SYM	54407	1	1	167	12	1	13	12.0	1.0	33	333	
2	461	1.1-SPIRIT-OSYM	53953	1	1	43	1	1	43	1.0	1.0	8	457	
2	462	1.1-SPIRIT-OSYM*1.1-SPIRIT-OSY M	53954	53	1	35,014	907	102	38	17.1	1.9	68	15,986	
2	503	1.1-SPIRIT-PSYM	54747	1	1	43	1	1	43	1.0	1.0	8	457	
2	504	1.1-SPIRIT-PSYM*1.1-SPIRIT-PSY M	54748	53	1	17,727	938	56	18	17.6	1.0	63	10,273	
2	513	1.2-SEQUEL-CASYM	55259	1	1	43	1	1	43	1.0	1.0	8	457	
2	514	1.2-SEQUEL-CASYM*1.2-SEQUEL-CA SYM	55260	1	1	0	0	1		0.0	1.0	0	500	
2	473	1.2-SEQUEL-OSYM	54194	1	1	43	1	1	43	1.0	1.0	8	457	
2	474	1.2-SEQUEL-OSYM*1.2-SEQUEL-OSY M	54195	53	1	0	0	53		0.0	1.0	0	26,500	
2	521	1.2-SEQUEL-PSYM	55368	1	1	43	1	1	43	1.0	1.0	8	457	
2	522	1.2-SEQUEL-PSYM*1.2-SEQUEL-PSY M	55369	53	1	0	0	53		0.0	1.0	0	26,500	
2	533	1.3-SEQUEL-CASYM	55657	1	1	43	1	1	43	1.0	1.0	8	457	
2	534	1.3-SEQUEL-CASYM*1.3-SEQUEL-CA SYM	55658	1	1	167	12	1	13	12.0	1.0	33	333	
2	483	1.3-SEQUEL-OSYM	54308	1	1	43	1	1	43	1.0	1.0	8	457	
2	484	1.3-SEQUEL-OSYM*1.3-SEQUEL-OSY M	54309	53	1	34,369	891	99	38	16.8	1.8	69	15,131	
2	529	1.3-SEQUEL-PSYM	55499	1	1	43	1	1	43	1.0	1.0	8	457	
2	530	1.3-SEQUEL-PSYM*1.3-SEQUEL-PSY M	55500	53	1	17,818	943	56	18	17.7	1.0	63	10,182	
2	481	2.0-SPIRIT-CASYM	54306	1	1	43	1	1	43	1.0	1.0	8	457	
2	482	2.0-SPIRIT-CASYM*2.0-SPIRIT-CA	54307	1	1	167	12	1	13	12.0	1.0	33	333	

R# ID NAME..... BASE M SSIZE.... ITEMS FRAMES AV/ITM ITM/GP FRM/GP %UT.PAD.. GFE

2 531	SYM												
2 531	2.0-SPIRIT-OSYM	55555	1 1	303	12	1	25	12.0	1.0	60	197		
2 532	2.0-SPIRIT-OSYM*2.0-SPIRIT-OSY	55556	51 1	34,841	903	101	38	17.7	1.9	68	15,659		
2 489	M												
2 489	2.0-SPIRIT-PSYM	54408	1 1	43	1	1	43	1.0	1.0	8	457		
2 490	2.0-SPIRIT-PSYM*2.0-SPIRIT-PSY	54409	53 1	17,727	938	56	18	17.6	1.0	63	10,273		
2 469	M												
2 469	4.2-REALITY-CASYM	54163	1 1	44	1	1	44	1.0	1.0	8	456		
2 470	4.2-REALITY-CASYM*4.2-REALITY-CASYM	54164	1 1	0	0	1		0.0	1.0	0	500		
2 451	4.2-REALITY-OSYM	53693	1 1	44	1	1	44	1.0	1.0	8	456		
2 452	4.2-REALITY-OSYM*4.2-REALITY-0	53694	53 1	0	0	53		0.0	1.0	0	26,500		
2 499	SYM												
2 499	4.2-REALITY-PSYM	54594	1 1	44	1	1	44	1.0	1.0	8	456		
2 500	4.2-REALITY-PSYM*4.2-REALITY-P	54595	53 1	0	0	53		0.0	1.0	0	26,500		
2 485	SYM												
2 485	4.3-REALITY-CASYM	54404	1 1	44	1	1	44	1.0	1.0	8	456		
2 486	4.3-REALITY-CASYM*4.3-REALITY-CASYM	54405	1 1	167	12	1	13	12.0	1.0	33	333		
2 497	4.3-REALITY-OSYM	54509	1 1	44	1	1	44	1.0	1.0	8	456		
2 498	4.3-REALITY-OSYM*4.3-REALITY-0	54510	37 1	34,222	889	88	38	24.0	2.3	77	9,778		
2 535	SYM												
2 535	4.3-REALITY-PSYM	55659	1 1	44	1	1	44	1.0	1.0	8	456		
2 536	4.3-REALITY-PSYM*4.3-REALITY-P	55660	37 1	17,987	952	55	18	25.7	1.4	65	9,513		
2 519	SYM												
2 519	5.1-SEQUEL-CASYM	55366	1 1	43	1	1	43	1.0	1.0	8	457		
2 520	5.1-SEQUEL-CASYM*5.1-SEQUEL-CA	55367	1 1	197	14	1	14	14.0	1.0	39	303		
2 501	SYM												
2 501	5.1-SEQUEL-OSYM	54648	1 1	43	1	1	43	1.0	1.0	8	457		
2 502	5.1-SEQUEL-OSYM*5.1-SEQUEL-OSY	54649	53 1	35,504	916	105	38	17.2	1.9	67	16,996		
2 449	M												
2 449	5.1-SEQUEL-PSYM	53637	1 1	124	4	1	31	4.0	1.0	24	376		
2 450	5.1-SEQUEL-PSYM*5.1-SEQUEL-PSY	53638	53 1	17,852	944	56	18	17.8	1.0	63	10,148		
2 493	M												
2 493	68000-CASYM	54502	1 1	38	1	1	38	1.0	1.0	7	462		
2 494	68000-CASYM*68000-CASYM	54503	1 1	0	0	1		0.0	1.0	0	500		
2 527	68000-OSYM	55445	1 1	38	1	1	38	1.0	1.0	7	462		
2 528	68000-OSYM*68000-OSYM	55446	53 1	0	0	53		0.0	1.0	0	26,500		
2 477	68000-PSYM	54250	1 1	38	1	1	38	1.0	1.0	7	462		
2 478	68000-PSYM*68000-PSYM	54251	53 1	0	0	53		0.0	1.0	0	26,500		
2 455	AS-NEWAC	53799	1 1	35	1	1	35	1.0	1.0	7	465		
2 456	AS-NEWAC*AS-NEWAC	53800	3 1	566	15	3	37	5.0	1.0	37	934		
2 509	ASSEMBLER-MODES	54819	1 1	77	2	1	38	2.0	1.0	15	423		
2 510	ASSEMBLER-MODES*ASSEMBLER-MODE	54820	31 1	150,501	18	325	8,361	0.5	10.4	92	11,999		
2 505	S												
2 505	BASIC-ASSY	54803	11 1	4,844	205	14	23	18.6	1.2	69	2,156		
2 506	BASIC-ASSY*BASIC-ASSY	54803						0.0	0.0	0	0		
2 511	COMMON-OSYM	55145	1 1	462	19	1	24	19.0	1.0	92	38		
2 512	COMMON-OSYM*COMMON-OSYM	55146	57 1	41,716	963	121	43	16.8	2.1	68	18,784		
2 463	COMMON-PSYM	54051	1 1	135	5	1	27	5.0	1.0	27	365		
2 464	COMMON-PSYM*COMMON-PSYM	54052	51 1	20,810	967	57	21	18.9	1.1	73	7,690		
2 457	DEVEL-PL	53803	1 1	36	1	1	36	1.0	1.0	7	464		
2 458	DEVEL-PL*DEVEL-PL	53804	37 1	31,869	14	96	2,276	0.3	2.5	66	16,131		
2 448	DEVEL-SOURCE	53608	29 1	26,220	577	70	45	19.8	2.4	74	8,780		
2 479	P99-CASYM	54304	1 1	36	1	1	36	1.0	1.0	7	464		
2 480	P99-CASYM*P99-CASYM	54305	1 1	0	0	1		0.0	1.0	0	500		
2 523	P99-OSYM	55422	1 1	296	12	1	24	12.0	1.0	59	204		
2 524	P99-OSYM*P99-OSYM	55423	17 1	7,417	316	20	23	18.5	1.1	74	2,583		
2 475	P99-PSYM	54248	1 1	35	1	1	35	1.0	1.0	7	465		
2 476	P99-PSYM*P99-PSYM	54249	1 1	426	16	1	26	16.0	1.0	85	74		
2 495	QPTRS	54504	1 1	117	4	1	29	4.0	1.0	23	383		
2 496	QPTRS*QPTRS	54505	1 1	1,549	32	5	48	32.0	5.0	61	951		
2 525	SOV-CASYM	55443	1 1	36	1	1	36	1.0	1.0	7	464		
2 526	SOV-CASYM*SOV-CASYM	55444	1 1	0	0	1		0.0	1.0	0	500		
2 471	SOV-OSYM	54165	1 1	296	12	1	24	12.0	1.0	59	204		
2 472	SOV-OSYM*SOV-OSYM	54166	17 1	9,722	396	30	24	23.2	1.7	64	5,278		
2 517	SOV-PSYM	55363	1 1	35	1	1	35	1.0	1.0	7	465		
2 518	SOV-PSYM*SOV-PSYM	55364	1 1	530	17	2	31	17.0	2.0	53	470		
2 507	TEMP-CASYM	54817	1 1	37	1	1	37	1.0	1.0	7	463		
2 508	TEMP-CASYM*TEMP-CASYM	54818	1 1	81	6	1	13	6.0	1.0	16	419		
2 459	TSYM	53900	53 1	32	1	53	32	0.0	1.0	0	26,468		
2 460	TSYM*TSYM	53900						0.0	0.0	0	0		
2 453	XTYM	53747	1 1	218	7	1	31	7.0	1.0	43	282		
2 454	XTYM*XTYM	53748	51 1	7,376	222	51	33	4.3	1.0	28	18,124		
2 491	Z80-OSYM	54464	1 1	296	12	1	24	12.0	1.0	59	204		

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/OP	FRM/OP	%UT.	PAD	GFE
2	492	Z80-OSYM*Z80-OSYM	54465	37	1	9,212	359	37	25	9.7	1.0	49	9,288	
*** TOTALS FOR USER: DEVEL-SOURCE						633,642	15398	2185				57	458,858	
1	392	4.ZCMON	46459	1	1	36	1	1	36	1.0	1.0	7	464	
1	393	4.ZCMON*4.ZCMON	46460	101	1	91,433	89	277	1,027	0.8	2.7	66	47,067	
1	432	4.ZCSO	48576	1	1	35	1	1	35	1.0	1.0	7	465	
1	433	4.ZCSO*4.ZCSO	48577	133	1	633,523	452	1337	1,401	3.3	10.0	94	34,977	
1	410	BP	47401	1	1	734	16	2	45	16.0	2.0	73	266	
1	411	BP*BP	47402	7	1	11,609	16	27	725	2.2	3.8	85	1,891	
1	375	DISASM	45549	29	1	13,906	436	40	31	15.0	1.3	69	6,094	
1	380	DOC	46113	1	1	31	1	1	31	1.0	1.0	6	469	
1	381	DOC*DOC	46114	31	1	13,382	2	57	6,691	0.0	1.8	46	15,118	
1	416	J	47529	1	1	28	1	1	28	1.0	1.0	5	472	
1	417	J*J	47530	7	1	14,422	3	34	4,807	0.4	4.8	84	2,578	
1	402	JSM	47143	1	1	136	4	1	34	4.0	1.0	27	364	
1	403	JSM*JSM	47144	11	1	67,944	12	142	5,662	1.0	12.9	95	3,056	
1	394	JUNK	46737	1	1	32	1	1	32	1.0	1.0	6	468	
1	395	JUNK*JUNK	46738	31	1	112,099	62	244	1,808	2.0	7.8	91	9,901	
1	396	MASTER	46981	1	1	238	4	1	59	4.0	1.0	47	262	
1	397	MASTER*MASTER	46982	31	1	39,147	358	94	109	11.5	3.0	83	7,853	
1	414	MYSO-BNF	47491	1	1	341	11	1	31	11.0	1.0	68	159	
1	415	MYSO-BNF*MYSO-BNF	47492	37	1	922	37	37	24	1.0	1.0	4	17,578	
1	384	MYSO-FW	46209	1	1	35	1	1	35	1.0	1.0	7	465	
1	385	MYSO-FW*MYSO-FW	46210	11	1	4,316	156	13	27	14.1	1.1	66	2,184	
1	426	MYSO-M68	47689	1	1	36	1	1	36	1.0	1.0	7	464	
1	427	MYSO-M68*MYSO-M68	47690	31	1	5,041	238	31	21	7.6	1.0	32	10,459	
1	376	MYSO-R3	45578	1	1	340	11	1	30	11.0	1.0	68	160	
1	377	MYSO-R3*MYSO-R3	45579	37	1	11,215	376	38	29	10.1	1.0	59	7,785	
1	386	MYSO-R8	46223	1	1	35	1	1	35	1.0	1.0	7	465	
1	387	MYSO-R8*MYSO-R8	46224	37	1	14,300	462	42	30	12.4	1.1	68	6,700	
1	424	MYSO-R88	47651	1	1	341	11	1	31	11.0	1.0	68	159	
1	425	MYSO-R88*MYSO-R88	47652	37	1	3,432	174	37	19	4.7	1.0	18	15,068	
1	398	MYSP-BNF	47075	1	1	36	1	1	36	1.0	1.0	7	464	
1	399	MYSP-BNF*MYSP-BNF	47076	37	1	18	1	37	18	0.0	1.0	0	18,482	
1	420	MYSP-FW	47588	1	1	35	1	1	35	1.0	1.0	7	465	
1	421	MYSP-FW*MYSP-FW	47589	11	1	783	58	11	13	5.2	1.0	14	4,717	
1	412	MYSP-M68	47459	1	1	36	1	1	36	1.0	1.0	7	464	
1	413	MYSP-M68*MYSP-M68	47460	31	1	2,139	129	31	16	4.1	1.0	13	13,361	
1	404	MYSP-R3	47286	1	1	127	4	1	31	4.0	1.0	25	373	
1	405	MYSP-R3*MYSP-R3	47287	37	1	14,951	835	38	17	22.5	1.0	78	4,049	
1	406	MYSP-R3M	47325	1	1	36	1	1	36	1.0	1.0	7	464	
1	407	MYSP-R3M*MYSP-R3M	47326	37	1	13,494	729	37	18	19.7	1.0	72	5,006	
1	422	MYSP-R8	47600	1	1	35	1	1	35	1.0	1.0	7	465	
1	423	MYSP-R8*MYSP-R8	47601	37	1	17,234	966	53	17	26.1	1.4	65	9,266	
1	408	MYSP-R88	47363	1	1	128	4	1	32	4.0	1.0	25	372	
1	409	MYSP-R88*MYSP-R88	47364	37	1	192	16	37	12	0.4	1.0	1	18,308	
1	388	MYSP-R8M	46265	1	1	36	1	1	36	1.0	1.0	7	464	
1	389	MYSP-R8M*MYSP-R8M	46266	37	1	13,472	728	37	18	19.6	1.0	72	5,028	
1	418	MYST	47564	1	1	270	8	1	33	8.0	1.0	54	230	
1	419	MYST*MYST	47565	23	1	5,831	189	23	30	8.2	1.0	50	5,669	
1	428	P#	47721	1	1	29	1	1	29	1.0	1.0	5	471	
1	429	P#*P#	47722	3	1	718	1	4	718	0.3	1.3	35	1,282	
1	390	PL	46303	1	1	30	1	1	30	1.0	1.0	6	470	
1	391	PL*PL	46304	57	1	65,351	358	155	182	6.2	2.7	84	12,149	
1	400	POINTER-FILE	47113	11	1	322	7	11	46	0.6	1.0	5	5,178	
1	401	POINTER-FILE*POINTER-FILE	47124	1	1	0	0	1	0	0.0	1.0	0	500	
1	430	SEQABS	47726	1	1	65	2	1	32	2.0	1.0	13	435	
1	431	SEQABS*SEQABS	47727	133	1	371,143	358	849	1,036	2.6	6.3	87	53,357	
1	382	TSYM	46171	1	1	32	1	1	32	1.0	1.0	6	468	
1	383	TSYM*TSYM	46172	37	1	157	8	37	19	0.2	1.0	0	18,343	
1	378	TX	45617	1	1	30	1	1	30	1.0	1.0	6	470	
1	379	TX*TX	45618	77	1	215,544	68	495	3,169	0.8	6.4	87	31,956	
*** TOTALS FOR USER: DISASM						1,761,363	7417	4335				81	406,137	
2	705	BOOK	70141	3	1	31	1	3	31	0.3	1.0	2	1,469	
2	706	BOOK*BOOK	70144	3	1	1,084	3	4	361	1.0	1.3	54	916	
2	713	BP	70218	61	1	36,075	756	106	47	12.3	1.7	68	16,925	
2	714	BP*BP	70279	499	1	3,198,636	755	6702	4,236	1.5	13.4	95	152,364	
2	701	BP.STATS	70102	3	1	99	2	3	49	0.6	1.0	6	1,401	
2	702	BP.STATS*BP.STATS	70105	3	1	9,222	3	20	3,074	1.0	6.6	92	778	
2	740	BP1	85177	3	1	993	21	3	47	7.0	1.0	66	507	
2	741	BP1*BP1	85180	7	1	93,921	19	192	4,943	2.7	27.4	97	2,079	
2	711	COMMANDS	70208	1	1	1,237	53	3	23	53.0	3.0	82	263	

R#	ID	NAME.....	BASE	M S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/CP	FRM/CP	%UT.	PAD..	GFE
2	712	COMMANDS*COMMANDS	70209	7 1	539	45	7	11	6.4	1.0	15	2,961	
2	734	COPYRIGHT	84722	1 1	38	1	1	38	1.0	1.0	7	462	
2	735	COPYRIGHT*COPYRIGHT	84723	1 1	804	4	2	201	4.0	2.0	80	196	
2	686	DISPAC	69453	101 1	24,676	665	114	37	6.5	1.1	43	32,324	
2	751	ERROR.MESSAGE	88312	1 1	41	1	1	41	1.0	1.0	8	459	
2	752	ERROR.MESSAGE*ERROR.MESSAGE	88313	29 1	5,265	11	35	478	0.3	1.2	30	12,235	
2	757	FDOC	88441	3 1	159	4	3	39	1.3	1.0	10	1,341	
2	758	FDOC*FDOC	88444	47 1	119,052	530	268	224	11.2	5.7	88	14,948	
2	736	FINANCIAL	84725	3 1	36	1	3	36	0.3	1.0	2	1,464	
2	737	FINANCIAL*FINANCIAL	84728	7 1	25,808	12	55	2,150	1.7	7.8	93	1,692	
2	728	FORM-TEMPLATE	84378	1 1	43	1	1	43	1.0	1.0	8	457	
2	729	FORM-TEMPLATE*FORM-TEMPLATE	84379	59 1	42,078	36	133	1,168	0.6	2.2	63	24,422	
2	722	FORMS	83068	7 1	1,745	36	7	48	5.1	1.0	49	1,755	
2	723	FORMS*FORMS	83075	37 1	202,953	27	435	7,516	0.7	11.7	93	14,547	
2	687	FSTMT	69554	57 1	24,108	494	67	48	8.6	1.1	71	9,392	
2	688	FSTMT*FSTMT	69611	29 1	3,380	6	33	563	0.2	1.1	20	13,120	
2	689	JSTMT	69653	3 1	156	5	3	31	1.6	1.0	10	1,344	
2	690	JSTMT*JSTMT	69656	47 1	18,769	97	67	193	2.0	1.4	56	14,731	
2	707	LIS	70148	29 1	1,932	30	29	64	1.0	1.0	13	12,568	
2	708	LIS*LIS	70177	29 1	57	1	29	57	0.0	1.0	0	14,443	
2	717	MDI	82578	47 1	28,251	1209	94	23	25.7	2.0	60	18,749	
2	703	MESSAGES	70126	3 1	38	1	3	38	0.3	1.0	2	1,462	
2	704	MESSAGES*MESSAGES	70129	11 1	1,011	2	12	505	0.1	1.0	16	4,989	
2	699	MSM	70008	1 1	32	1	1	32	1.0	1.0	6	468	
2	700	MSM*MSM	70009	3 1	45,538	3	93	15,179	1.0	31.0	97	962	
2	724	NBP	83866	17 1	1,305	27	17	48	1.5	1.0	15	7,195	
2	725	NBP*NBP	83883	29 1	126,712	32	271	3,959	1.1	9.3	93	8,788	
2	763	NPL	88734	3 1	31	1	3	31	0.3	1.0	2	1,469	
2	764	NPL*NPL	88737	29 1	1,881	5	31	376	0.1	1.0	12	13,619	
2	767	OWPL	85686	3 1	1,619	25	5	64	8.3	1.6	64	881	
2	768	OWPL*WPL	85689	713 1	989,623	875	2447	1,130	1.2	3.4	80	233,877	
2	761	PDOC	88728	3 1	116	3	3	38	1.0	1.0	7	1,384	
2	762	PDOC*PDOC	88731	3 1	604	29	3	20	9.6	1.0	40	896	
2	732	PL	84544	3 1	330	6	3	55	2.0	1.0	22	1,170	
2	733	PL*PL	84547	47 1	73,920	102	175	724	2.1	3.7	84	13,580	
2	730	PLCODE	84512	3 1	521	10	3	52	3.3	1.0	34	979	
2	731	PLCODE*PLCODE	84515	29 1	3,313	235	29	14	8.1	1.0	22	11,187	
2	744	POINTER-FILE	85522	29 1	1,469	31	29	47	1.0	1.0	10	13,031	
2	709	PORTS	70206	1 1	34	1	1	34	1.0	1.0	6	466	
2	710	PORTS*PORTS	70207	1 1	110	4	1	27	4.0	1.0	22	390	
2	759	PROGDOC	88706	3 1	137	3	3	45	1.0	1.0	9	1,363	
2	760	PROGDOC*PROGDOC	88709	7 1	7,884	112	20	70	16.0	2.8	78	2,116	
2	697	SAL-BP	69888	3 1	483	11	3	43	3.6	1.0	32	1,017	
2	698	SAL-BP*SAL-BP	69891	47 1	20,614	9	84	2,290	0.1	1.7	49	21,386	
2	753	SC	88348	3 1	240	8	3	30	2.6	1.0	16	1,260	
2	754	SC*SC	88351	53 1	26,054	69	85	377	1.3	1.6	61	16,446	
2	755	SCCODE	88435	3 1	41	1	3	41	0.3	1.0	2	1,459	
2	756	SCCODE*SCCODE	88438	3 1	124	5	3	24	1.6	1.0	8	1,376	
2	715	SCREEN.VARS	81943	7 1	465	10	7	46	1.4	1.0	13	3,035	
2	716	SCREEN.VARS*SCREEN.VARS	81950	507 1	165,806	1894	630	87	3.7	1.2	52	149,194	
2	726	SDOC	84337	1 1	262	7	1	37	7.0	1.0	52	238	
2	727	SDOC*SDOC	84338	29 1	9,254	70	40	132	2.4	1.3	46	10,746	
2	691	SSM	69723	1 1	32	1	1	32	1.0	1.0	6	468	
2	692	SSM*SSM	69724	3 1	26,222	3	55	8,740	1.0	18.3	95	1,278	
2	742	STANDARD-COA	85512	7 1	3,108	49	9	63	7.0	1.2	69	1,392	
2	743	STANDARD-COA*STANDARD-COA	85519	1 1	390	39	1	10	39.0	1.0	78	110	
2	765	STUART	88768	3 1	574	12	3	47	4.0	1.0	38	926	
2	766	STUART*STUART	88771	7 1	61,557	11	127	5,596	1.5	18.1	96	1,943	
2	693	TERMINALS	69779	1 1	36	1	1	36	1.0	1.0	7	464	
2	694	TERMINALS*TERMINALS	69780	1 1	1,847	1	4	1,847	1.0	4.0	92	153	
2	720	UBP	82801	7 1	1,628	35	7	46	5.0	1.0	46	1,872	
2	721	UBP*UBP	82808	29 1	57,670	32	137	1,802	1.1	4.7	84	10,830	
2	695	UM	69784	3 1	6,789	35	16	193	11.6	5.3	84	1,211	
2	696	UM*UM	69787	17 1	36,699	6	88	6,116	0.3	5.1	83	7,301	
2	749	UPL	88135	3 1	1,353	22	3	61	7.3	1.0	90	147	
2	750	UPL*UPL	88138	93 1	57,008	138	174	413	1.4	1.8	65	29,992	
2	745	UPL1	85607	3 1	32	1	3	32	0.3	1.0	2	1,468	
2	746	UPL1*UPL1	85610	29 1	30,582	100	76	305	3.4	2.6	80	7,418	
2	738	UTIL	84783	29 1	2,093	42	29	49	1.4	1.0	14	12,407	
2	739	UTIL*UTIL	84812	47 1	110,486	38	256	2,907	0.8	5.4	86	17,514	
2	718	WM.PL	82662	3 1	33	1	3	33	0.3	1.0	2	1,467	
2	719	WM.PL*WM.PL	82665	29 1	60,364	98	136	615	3.3	4.6	88	7,636	
2	747	WPL	234121	3 1	1,620	25	5	64	8.3	1.6	64	880	
2	748	WPL*WPL	234124	713	988,168	870	2445	1,135	1.2	3.4	80	234,332	
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*** TOTALS FOR USER: DISPAC

6,769,050 9981 16014

84 1,237,950

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT	PAD	GFE
1	353	EDY	45170	29	1	6,595	277	29	23	9.5	1.0	45	7,905	
1	372	EDY	45170							0.0	0.0	0	0	
1	354	ENCRY1	45199	1	1	33	1	1	33	1.0	1.0	6	467	
1	355	ENCRY1*ENCRY1	45200	1	1	0	0	1		0.0	1.0	0	500	
1	358	ENCRY2	45239	1	1	33	1	1	33	1.0	1.0	6	467	
1	359	ENCRY2*ENCRY2	45240	1	1	0	0	1		0.0	1.0	0	500	
1	360	ENCRY3	45241	1	1	33	1	1	33	1.0	1.0	6	467	
1	361	ENCRY3*ENCRY3	45242	1	1	0	0	1		0.0	1.0	0	500	
1	362	ENCRY4	45243	1	1	33	1	1	33	1.0	1.0	6	467	
1	363	ENCRY4*ENCRY4	45244	1	1	0	0	1		0.0	1.0	0	500	
1	364	ENCRY5	45245	1	1	33	1	1	33	1.0	1.0	6	467	
1	365	ENCRY5*ENCRY5	45246	1	1	0	0	1		0.0	1.0	0	500	
1	368	ENCRY6	45532	1	1	33	1	1	33	1.0	1.0	6	467	
1	369	ENCRY6*ENCRY6	45533	1	1	0	0	1		0.0	1.0	0	500	
1	373	ENCRYBACKUP	45547	1	1	38	1	1	38	1.0	1.0	7	462	
1	374	ENCRYBACKUP*ENCRYBACKUP	45548	1	1	0	0	1		0.0	1.0	0	500	
1	366	PM	45247	1	1	30	1	1	30	1.0	1.0	6	470	
1	367	PM*PM	45248	31	1	127,843	12	284	10,653	0.3	9.1	90	14,157	
1	370	POINTER-FILE	45534	11	1	81	2	11	40	0.1	1.0	1	5,419	
1	371	POINTER-FILE*POINTER-FILE	45545	1	1	0	0	1		0.0	1.0	0	500	
1	356	TSYM	45201	1	1	32	1	1	32	1.0	1.0	6	468	
1	357	TSYM*TSYM	45202	37	1	4,498	231	37	19	6.2	1.0	24	14,002	
*** TOTALS FOR USER: EDY						139,315	531	378				73	49,685	

41953	ERRMSG	146851	101	1	175,965	402	409	437	3.9	4.0	86	28,535	
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52474	ADVENT-FILE	186452	97	1	51,406	766	148	67	7.8	1.5	69	22,594	
52475	ADVENT-FILE*ADVENT-FILE	186549	11	1	18,540	2	47	9,270	0.1	4.2	78	4,960	
52470	GAME	184873	1	1	3,289	67	8	49	67.0	8.0	82	711	
52471	GAME*GAME	184874	67	1	405,036	60	859	6,750	0.8	12.8	94	24,464	
52476	GAMEFILE	186645	7	1	84	2	7	42	0.2	1.0	2	3,416	
52477	GAMEFILE*GAMEFILE	186652	1	1	733	59	2	12	59.0	2.0	73	267	
52467	GAMES	184588	31	1	13,247	359	42	36	11.5	1.3	63	7,753	
52479	GAMESP	186659	1	1	35	1	1	35	1.0	1.0	7	465	
52480	GAMESP*GAMESP	186660	13	1	8,626	10	27	862	0.7	2.0	63	4,874	
52478	HANGMAN-FILE	186654	1	1	2,177	132	6	16	132.0	6.0	72	823	
52468	PROGS	184619	5	1	691	14	5	49	2.8	1.0	27	1,809	
52469	PROGS*PROGS	184624	29	1	66,543	13	156	5,118	0.4	5.3	85	11,457	
52472	WORK	186251	29	1	45,686	764	107	59	26.3	3.6	85	7,814	
52473	WORK*WORK	186280	29	1	36,911	15	96	2,460	0.5	3.3	76	11,089	
*** TOTALS FOR USER: GAMES						653,004	2264	1511			86	102,496	

1	145	GREEN	6455							0.0	0.0	0	0	
1	165	HELP-FILE	18800	201	1	275,761	674	659	409	3.3	3.2	83	53,739	
31087	ACOST.FV	245103	3	1	662	18	3	36	6.0	1.0	44	838		
31088	ACOST.FV*ACOST.FV	245106	29	1	73,079	276	169	264	9.5	5.8	86	11,421		
3	970	AFILE	238512	1	1	34	1	34	1.0	1.0	6	466		
3	971	AFILE*AFILE	238513	29	1	0	0	29	0.0	1.0	0	14,500		
3	988	AP	239489	29	1	10,169	131	35	77	4.5	1.2	58	7,331	
3	989	AP*AP	239518	267	1	32,664	154	270	212	0.5	1.0	24	102,336	
31113	APTRACE	246662	1	1	94	2	1	47	2.0	1.0	18	406		
31114	APTRACE*APTRACE	246663	101	1	4,060	264	101	15	2.6	1.0	8	46,440		
31038	APTYPECODES	242054	1	1	39	1	1	39	1.0	1.0	7	461		
31039	APTYPECODES*APTYPECODES	242055	3	1	22	2	3	11	0.6	1.0	1	1,478		
3	996	AR	239949	29	1	9,020	114	32	79	3.9	1.1	56	6,980	
3	997	AR*AR	239978	29	1	6,209	44	30	141	1.5	1.0	41	8,791	
3	954	AR.BACKUP	237316	3	1	38	1	3	38	0.3	1.0	2	1,462	
3	955	AR.BACKUP*AR.BACKUP	237319	67	1	9,496	69	67	137	1.0	1.0	28	24,004	
31133	AREA.CODE	248459	1	1	37	1	1	37	1.0	1.0	7	463		
31134	AREA.CODE*AREA.CODE	248460	7	1	0	0	7		0.0	1.0	0	3,500		
31075	ARSTRIP.BACKUP	243484	3	1	44	1	3	44	0.3	1.0	2	1,456		
31076	ARSTRIP.BACKUP*ARSTRIP.BACKUP	243487	101	1	0	0	101		0.0	1.0	0	50,500		
31034	ASM	241821	3	1	32	1	3	32	0.3	1.0	2	1,468		
31035	ASM*ASM	241824	29	1	0	0	29		0.0	1.0	0	14,500		
31012	ASSET	240967	7	1	7,076	77	20	91	11.0	2.8	70	2,924		
31013	ASSET*ASSET	240974	11	1	2,843	10	11	284	0.9	1.0	51	2,657		
3	952	ASSETLIST	237308	1	1	37	1	37	1.0	1.0	7	463		

R#	ID	NAME	BASE	M S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD..	GFE
3 953		ASSETLIST*ASSETLIST	237309	7 1	632	35	7	18	5.0	1.0	18	2,868	
3 940		ATYPE	237141	1 1	66	2	1	33	2.0	1.0	13	434	
3 941		ATYPE*ATYPE	237142	1 1	9	1	1	9	1.0	1.0	1	491	
3 980		BFILE	239162	1 1	34	1	1	34	1.0	1.0	6	466	
3 981		BFILE*BFILE	239163	29 1	0	0	29	0.0	1.0	0	0	14,500	
31085		BKO	245067	3 1	2,933	33	7	88	11.0	2.3	83	567	
31086		BKO*BKO	245070	29 1	0	0	29	0.0	1.0	0	0	14,500	
31024		BM	241289	11 1	3,118	59	13	52	5.3	1.1	47	3,382	
31025		BM*BM	241300	101	92,603	241	246	384	2.3	2.4	75	30,397	
31220		BM.CONVERT	254822	1 1	97	2	1	48	2.0	1.0	19	403	
31221		BM.CONVERT*BM.CONVERT	254823	101	108,788	241	284	451	2.3	2.8	76	33,212	
31198		BOM	253259	7 1	3,283	49	9	67	7.0	1.2	72	1,217	
31199		BOM*BOM	253266	307	279,257	1442	717	193	4.6	2.3	77	79,243	
31097		BOM.BU	245583	7 1	36	1	7	36	0.1	1.0	1	3,464	
31098		BOM.BU*BOM.BU	245590	117	86,904	945	232	91	8.0	1.9	74	29,096	
31150		BOM1	250290	1 1	33	1	1	33	1.0	1.0	6	467	
31151		BOM1*BOM1	250291	47 1	89,982	159	204	565	3.3	4.3	88	12,018	
31057		BUDGET84	243196	7 1	37	1	7	37	0.1	1.0	1	3,463	
31058		BUDGET84*BUDGET84	243203	61 1	8,425	83	61	101	1.3	1.0	27	22,075	
31170		BUDGETS	252540	1 1	35	1	1	35	1.0	1.0	7	465	
31171		BUDGETS*BUDGETS	252541	1 1	16	1	1	16	1.0	1.0	3	484	
31030		CD	241744	29 1	5,043	59	30	85	2.0	1.0	33	9,957	
31031		CD*CD	241773	29 1	8,721	87	29	100	3.0	1.0	60	5,779	
31135		CHKACT	248467	1 1	143	4	1	35	4.0	1.0	28	357	
31136		CHKACT*CHKACT	248468	1 1	288	3	1	96	3.0	1.0	57	212	
31156		COA	250564	67 1	25,569	183	90	139	2.7	1.3	56	19,431	
31157		COA*COA	250631	197	111,847	558	319	200	2.8	1.6	70	47,653	
3 994		COA82	239842	1 1	34	1	1	34	1.0	1.0	6	466	
3 995		COA82*COA82	239843	61 1	37,648	236	108	159	3.8	1.7	69	16,352	
31000		COA83	240082	1 1	35	1	1	35	1.0	1.0	7	465	
31001		COA83*COA83	240083	197	109,906	530	315	207	2.6	1.5	69	47,594	
31083		COA83.BATCH	243636	3 1	41	1	3	41	0.3	1.0	2	1,459	
31084		COA83.BATCH*COA83.BATCH	243639	197	109,601	528	315	207	2.6	1.5	69	47,899	
31010		COA84	240454	1 1	35	1	1	35	1.0	1.0	7	465	
31011		COA84*COA84	240455	197	115,135	551	327	208	2.7	1.6	70	48,365	
31164		COACODES	251061	1 1	140	3	1	46	3.0	1.0	28	360	
31165		COACODES*COACODES	251062	3 1	0	0	3	0.0	1.0	0	0	1,500	
31210		COACONV	254782	1 1	35	1	1	35	1.0	1.0	7	465	
31211		COACONV*COACONV	254783	3 1	4,188	2	10	2,094	0.6	3.3	83	812	
31180		COL.PRICE	252660	3 1	38	1	3	38	0.3	1.0	2	1,462	
31181		COL.PRICE*COL.PRICE	252663	17 1	0	0	17	0.0	1.0	0	0	8,500	
31214		COMM	254796	7 1	717	16	7	44	2.2	1.0	20	2,783	
31215		COMM*COMM	254803	11 1	0	0	11	0.0	1.0	0	0	5,500	
31212		COMPANY	254793	1 1	727	16	3	45	16.0	3.0	48	773	
31213		COMPANY*COMPANY	254794	1 1	108	1	1	108	1.0	1.0	21	392	
31040		CONVERSION	242058	1 1	38	1	1	38	1.0	1.0	7	462	
31041		CONVERSION*CONVERSION	242059	3 1	302	4	3	75	1.3	1.0	20	1,198	
3 976		COOP	238963	3 1	50	2	3	25	0.6	1.0	3	1,450	
3 977		COOP*COOP	238966	79 1	80,029	1468	191	54	18.5	2.4	83	15,471	
31020		COOY	241066	7 1	2,209	30	8	73	4.2	1.1	55	1,791	
31021		COOY*COOY	241073	11 1	44,907	699	96	64	63.5	8.7	93	3,093	
31208		COP	254684	17 1	5,357	72	22	74	4.2	1.2	48	5,643	
31209		COP*COP	254701	77 1	1,328	6	77	221	0.0	1.0	3	37,172	
3 942		CPART	237143	7 1	511	11	7	46	1.5	1.0	14	2,989	
3 943		CPART*CPART	237150	11 1	4,055	109	15	37	9.9	1.3	54	3,445	
31194		CPHONE	253204	3 1	80	2	3	40	0.6	1.0	5	1,420	
31195		CPHONE*CPHONE	253207	49 1	3,253	140	49	23	2.8	1.0	13	21,247	
31053		CR	243126	29 1	4,019	51	29	78	1.7	1.0	27	10,481	
31054		CR*CR	243155	29 1	2,594	28	29	92	0.9	1.0	17	11,906	
31182		CRULE	252680	3 1	34	1	3	34	0.3	1.0	2	1,466	
31183		CRULE*CRULE	252683	11 1	0	0	11	0.0	1.0	0	0	5,500	
31061		CTR	243282	3 1	32	1	3	32	0.3	1.0	2	1,468	
31062		CTR*CTR	243285	57 1	25,716	95	83	270	1.6	1.4	61	15,784	
3 998		CTRANS	240011	29 1	1,953	26	29	75	0.8	1.0	13	12,547	
3 999		CTRANS*CTRANS	240040	29 1	11,314	49	42	230	1.6	1.4	53	9,686	
31089		CUST	245265	37 1	16,796	205	50	81	5.5	1.3	67	8,204	
31090		CUST*CUST	245302	107	71,098	213	204	333	1.9	1.9	69	30,902	

R# ID NAME..... BASE M SSIZE..... ITEMS FRAMES AV/ITM ITM/GP FRM/GP %UT.PAD.. GFE

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD	GFE
31184	CUST	STRIP	252694	1	1	39	1	1	39	1.0	1.0	7	461	
31185	CUST	STRIP*CUST	252695	29	1	0	0	29	0.0	1.0	0	14,500		
31079	CUSTP		243595	3	1	12,303	167	28	55.6	9.3	87	1,697		
31080	CUSTP	*CUSTP	243598	11	1	89	1	11	89	0.0	1.0	1	5,411	
31216	CUSTTYPE		254814	1	1	1,265	20	3	63	20.0	3.0	84	235	
31217	CUSTTYPE	*CUSTTYPE	254815	1	1	226	11	1	20	11.0	1.0	45	274	
31095	DASM		245551	3	1	676	17	3	39	5.6	1.0	45	824	
31096	DASM	*DASM	245554	29	1	0	0	29	0.0	1.0	0	14,500		
31204	DEP		254656	7	1	1,594	24	7	66	3.4	1.0	45	1,906	
31205	DEP	*DEP	254663	11	1	2,745	25	11	109	2.2	1.0	49	2,755	
31032	DEPR		241803	7	1	738	14	7	52	2.0	1.0	21	2,762	
31033	DEPR	*DEPR	241810	11	1	101	1	11	101	0.0	1.0	1	5,399	
31050	DETAIL		242422	3	1	801	22	3	36	7.3	1.0	53	699	
31052	DETAIL	*AP	242526	503		211,810	2350	602	90	4.6	1.1	70	89,190	
31051	DETAIL	*DETAIL	242425	101		95	1	101	95	0.0	1.0	0	50,405	
31186	FINV		252724	7	1	792	12	7	66	1.7	1.0	22	2,708	
31187	FINV	*FINV	252731	11	1	132	4	11	33	0.3	1.0	2	5,368	
31107	FORMULA		246412	1	1	832	19	2	43	19.0	2.0	63	168	
31108	FORMULA	*FORMULA	246413	1	1	84	1	1	84	1.0	1.0	16	416	
31121	GA		246860	47	1	21,629	268	66	80	5.7	1.4	65	11,371	
31122	GA	*GA	246907	87	1	62,776	166	170	378	1.9	1.9	73	22,224	
31065	GALIST		243372	1	1	35	1	1	35	1.0	1.0	7	465	
31066	GALIST	*GALIST	243373	47	1	6,852	101	49	67	2.1	1.0	27	17,648	
31055	GASTRIP		243184	1	1	36	1	1	36	1.0	1.0	7	464	
31056	GASTRIP	*GASTRIP	243185	11	1	118	2	11	59	0.1	1.0	2	5,382	
31141	GJ		249062	29	1	7,616	86	32	88	2.9	1.1	47	8,384	
31142	GJ	*GJ	249091	61	1	18,567	568	62	32	9.3	1.0	59	12,433	
31192	GJ	BACKUP	252901	1	1	328	8	1	41	8.0	1.0	65	172	
31193	GJ	BACKUP*GJ	252902	301		16,639	506	302	32	1.6	1.0	11	134,361	
31016	GJ82		241000	1	1	33	1	1	33	1.0	1.0	6	467	
31017	GJ82	*GJ82	241001	61	1	0	0	61	0.0	1.0	0	30,500		
31022	GJ83		241169	1	1	33	1	1	33	1.0	1.0	6	467	
31023	GJ83	*GJ83	241170	61	1	40,512	1063	128	38	17.4	2.0	63	23,488	
3 966	GJ83	BACKUP	237879	3	1	41	1	3	41	0.3	1.0	2	1,459	
3 967	GJ83	BACKUP*GJ83	237882	197		37,993	965	197	39	4.8	1.0	38	60,507	
31028	GJ84		241622	1	1	33	1	1	33	1.0	1.0	6	467	
31029	GJ84	*GJ84	241623	61	1	41,367	1141	127	36	18.7	2.0	65	22,133	
31067	GLOBAL		243434	3	1	1,958	11	6	178	3.6	2.0	65	1,042	
31068	GLOBAL	*GLOBAL	243437	3	1	7,965	45	18	177	15.0	6.0	88	1,035	
31172	IA		252542	3	1	1,317	22	4	59	7.3	1.3	65	683	
31173	IA	*IA	252545	29	1	2,595	30	29	86	1.0	1.0	17	11,905	
3 923	IC		236550	101		58,099	1786	161	32	17.6	1.5	72	22,401	
31168	INV		251067	61	1	48,732	513	130	94	8.4	2.1	74	16,268	
31169	INV	*INV	251128	509		546,196	1685	1356	324	3.3	2.6	80	131,804	
31059	INVCE		243264	7	1	1,176	19	7	61	2.7	1.0	33	2,324	
31060	INVCE	*INVCE	243271	11	1	0	0	11	0.0	1.0	0	5,500		
31006	INVCELIST		240404	7	1	76	2	7	38	0.2	1.0	2	3,424	
31007	INVCELIST	*INVCELIST	240411	11	1	0	0	11	0.0	1.0	0	5,500		
3 930	INVDIFF		236916	7	1	72	2	7	36	0.2	1.0	2	3,428	
3 931	INVDIFF	*INVDIFF	236923	11	1	0	0	11	0.0	1.0	0	5,500		
31109	INVLIST		246415	1	1	37	1	1	37	1.0	1.0	7	463	
31110	INVLIST	*INVLIST	246416	101		84,405	136	234	620	1.3	2.3	72	32,595	
31099	INVOICE		245818	7	1	332	8	7	41	1.1	1.0	9	3,168	
31100	INVOICE	*INVOICE	245825	11	1	0	0	11	0.0	1.0	0	5,500		
3 990	INVSTRIP		239790	1	1	37	1	1	37	1.0	1.0	7	463	
3 991	INVSTRIP	*INVSTRIP	239791	47	1	1,619	13	47	124	0.2	1.0	6	21,881	
31148	INVTAG		250271	7	1	2,474	34	8	72	4.8	1.1	61	1,526	
31149	INVTAG	*INVTAG	250278	11	1	51	1	11	51	0.0	1.0	0	5,449	
31137	JOB		248469	7	1	701	14	7	50	2.0	1.0	20	2,799	
31138	JOB	*JOB	248476	11	1	0	0	11	0.0	1.0	0	5,500		
31026	JUNK		241548	1	1	33	1	1	33	1.0	1.0	6	467	
31027	JUNK	*JUNK	241549	61	1	19,697	79	73	249	1.2	1.1	53	16,803	
31178	LEAD		252655	1	1	640	11	2	58	11.0	2.0	64	360	
31179	LEAD	*LEAD	252656	3	1	0	0	3	0.0	1.0	0	1,500		
31129	LETTER		247672	3	1	35	1	3	35	0.3	1.0	2	1,465	
31130	LETTER	*LETTER	247675	29	1	3,456	3	35	1,152	0.1	1.2	19	14,044	
3 928	LIST	-FILE	236861	3	1	76	2	3	38	0.6	1.0	5	1,424	

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD	GFE
3	929	LIST-FILE*LIST-FILE	236864	47	1	7,202	54	52	133	1.1	1.1	27	18,798	
31117		LOCNAME	246847	1	1	507	10	2	50	10.0	2.0	50	493	
31118		LOCNAME*LOCNAME	246848	1	1	58	2	1	29	2.0	1.0	11	442	
31206		MEAS	254674	3	1	817	13	3	62	4.3	1.0	54	683	
31207		MEAS*MEAS	254677	7	1	335	27	7	12	3.8	1.0	9	3,165	
3	962	MEMO	237684	7	1	10,615	143	26	74	20.4	3.7	81	2,385	
3	963	MEMO*MEMO	237691	11	1	12,848	63	30	203	5.7	2.7	85	2,152	
31069		MEMOTYPE	243458	1	1	113	2	1	56	2.0	1.0	22	387	
31070		MEMOTYPE*MEMOTYPE	243459	1	1	1,450	40	3	36	40.0	3.0	96	50	
31174		MFGCODE	252575	1	1	3,482	10	7	348	10.0	7.0	99	18	
31175		MFGCODE*MFGCODE	252576	17	1	6,130	204	18	30	12.0	1.0	68	2,870	
3	924	MGJ	236651	7	1	2,615	35	9	74	5.0	1.2	58	1,885	
3	925	MGJ*MGJ	236658	11	1	33,117	299	72	110	27.1	6.5	91	2,883	
31071		MLPARAM	243462	7	1	36	1	7	36	0.1	1.0	1	3,464	
31072		MLPARAM*MLPARAM	243469	11	1	0	0	11	0.0	1.0	0	5,500		
3	938	MODULE	237139	1	1	34	1	1	34	1.0	1.0	6	466	
3	939	MODULE*MODULE	237140	1	1	0	0	1	0.0	1.0	0	500		
3	972	PARA	238542	1	1	286	3	1	95	3.0	1.0	57	214	
3	973	PARA*PARA	238543	1	1	44	1	1	44	1.0	1.0	8	456	
3	956	PERCENT	237606	1	1	131	3	1	43	3.0	1.0	26	369	
3	957	PERCENT*PERCENT	237607	1	1	58	3	1	19	3.0	1.0	11	442	
31002		PERIOD	240397	1	1	1,723	28	4	61	28.0	4.0	86	277	
31003		PERIOD*PERIOD	240398	1	1	183	12	1	15	12.0	1.0	36	317	
31042		PERIODS	242062	1	1	1,610	25	4	64	25.0	4.0	80	390	
31043		PERIODS*PERIODS	242063	1	1	732	48	2	15	48.0	2.0	73	268	
3	978	PIECE	239157	1	1	641	11	2	58	11.0	2.0	64	359	
3	979	PIECE*PIECE	239158	3	1	0	0	3	0.0	1.0	0	1,500		
31014		PIT	240996	1	1	31	1	1	31	1.0	1.0	6	469	
31015		PIT*PIT	240997	3	1	0	0	3	0.0	1.0	0	1,500		
31115		PL	246764	3	1	330	6	3	55	2.0	1.0	22	1,170	
31116		PL*PL	246767	7	1	38,456	41	81	937	5.8	11.5	94	2,044	
31119		PLCODE	246850	3	1	475	8	3	59	2.6	1.0	31	1,025	
31120		PLCODE*PLCODE	246853	7	1	0	0	7	0.0	1.0	0	3,500		
31131		PO	247710	29	1	8,025	110	32	72	3.7	1.1	50	7,975	
31132		PO*PO	247739	237	1	83,285	164	341	507	0.6	1.4	48	87,215	
31143		POINTER-FILE	249156	29	1	5,562	118	29	47	4.0	1.0	38	8,938	
3	982	PPHONE	239192	3	1	35	1	3	35	0.3	1.0	2	1,465	
3	983	PPHONE*PPHONE	239195	29	1	46	2	29	23	0.0	1.0	0	14,454	
31188		PRICECODE	252742	1	1	1,015	18	4	56	18.0	4.0	50	985	
31189		PRICECODE*PRICECODE	252743	1	1	77	5	1	15	5.0	1.0	15	423	
31105		PRIORITY	246408	1	1	36	1	1	36	1.0	1.0	7	464	
31106		PRIORITY*PRIORITY	246409	3	1	0	0	3	0.0	1.0	0	1,500		
31166		PURTYPE	251065	1	1	190	4	1	47	4.0	1.0	38	310	
31167		PURTYPE*PURTYPE	251066	1	1	0	0	1	0.0	1.0	0	500		
31111		QA	246650	1	1	5,035	77	12	65	77.0	12.0	83	965	
31112		QA*QA	246651	1	1	53	1	1	53	1.0	1.0	10	447	
3	992	RATE	239838	1	1	32	1	1	32	1.0	1.0	6	468	
3	993	RATE*RATE	239839	3	1	0	0	3	0.0	1.0	0	1,500		
3	958	RCHK	237608	7	1	1,622	22	7	73	3.1	1.0	46	1,878	
3	959	RCHK*RCHK	237615	11	1	0	0	11	0.0	1.0	0	5,500		
31073		RCMD	243480	1	1	98	3	1	32	3.0	1.0	19	402	
31074		RCMD*RCMD	243481	3	1	139	4	3	34	1.3	1.0	9	1,361	
31125		REC	247153	29	1	8,129	106	31	76	3.6	1.0	52	7,371	
31126		REC*REC	247182	127	1	26,391	94	147	280	0.7	1.1	35	47,109	
3	984	RECERROR	239224	1	1	239	4	1	59	4.0	1.0	47	261	
3	985	RECERROR*RECERROR	239225	1	1	0	0	1	0.0	1.0	0	500		
31160		REQ	251023	7	1	124	4	7	31	0.5	1.0	3	3,376	
31161		REQ*REQ	251030	29	1	0	0	29	0.0	1.0	0	14,500		
31127		ROE	247326	3	1	907	23	3	39	7.6	1.0	60	593	
31128		ROE*ROE	247329	29	1	0	0	29	0.0	1.0	0	14,500		
31224		ROE.VOID	255144	1	1	37	1	1	37	1.0	1.0	7	463	
31225		ROE.VOID*ROE.VOID	255145	29	1	0	0	29	0.0	1.0	0	14,500		
31200		SAVESTMT0783	253981	1	1	40	1	1	40	1.0	1.0	8	460	
31201		SAVESTMT0783*SAVESTMT0783	253982	7	1	46,701	325	99	143	46.4	14.1	94	2,799	
31152		SCREEN.LISTS	250495	1	1	41	1	1	41	1.0	1.0	8	459	
31153		SCREEN.LISTS*SCREEN.LISTS	250496	11	1	92	6	11	15	0.5	1.0	1	5,408	
3	968	SERNUM	238208	3	1	287	7	3	41	2.3	1.0	19	1,213	
3	969	SERNUM*SERNUM	238211	101	1	11,762	398	101	29	3.9	1.0	23	38,738	
3	960	SHIP	237626	29	1	7,166	91	29	78	3.1	1.0	49	7,334	
3	961	SHIP*SHIP	237655	29	1	7,980	52	30	153	1.7	1.0	53	7,020	
31123		SHOP	247095	29	1	33	1	29	33	0.0	1.0	0	14,467	
31124		SHOP*SHOP	247124	29	1	43	1	29	43	0.0	1.0	0	14,457	

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GR	FRM/GR	%UT	PAD	GFE
31144		SHPP	249824	1	1	438	9	1	48	9.0	1.0	87		62
31145		SHPP*SHPP	249825	1	1	109	6	1	18	6.0	1.0	21		391
31103		SINV	245840	1	1	34	1	1	34	1.0	1.0	6		466
31104		SINV*SINV	245841	307		193,927	965	568	200	3.1	1.8	68		90,073
31190		SLSD	252746	29	1	4,496	50	29	89	1.7	1.0	31		10,004
31191		SLSD*SLSD	252775	61	1	48,687	372	126	130	6.0	2.0	77		14,313
3 934		SLSP	237132	1	1	1,471	24	3	61	24.0	3.0	98		29
3 935		SLSP*SLSP	237133	1	1	364	10	1	36	10.0	1.0	72		136
3 936		SLSPCODE	237136	1	1	925	15	2	61	15.0	2.0	92		75
3 937		SLSPCODE*SLSPCODE	237137	1	1	58	3	1	19	3.0	1.0	11		442
31222		SN	255105	3	1	279	9	3	31	3.0	1.0	18		1,221
31223		SN*SN	255108	29	1	13,358	173	36	77	5.9	1.2	74		4,642
3 926		SO	236732	29	1	19,250	213	53	90	7.3	1.8	72		7,250
3 927		SO*SO	236761	67	1	20,535	103	79	199	1.5	1.1	51		18,965
3 950		SO.VOID	237253	3	1	36	1	3	36	0.3	1.0	2		1,464
3 951		SO.VOID*SO.VOID	237256	29	1	18,528	80	53	231	2.7	1.8	69		7,972
31048		STATES	242406	3	1	1,601	13	5	123	4.3	1.6	64		899
31049		STATES*STATES	242409	11	1	1,635	63	11	25	5.7	1.0	29		3,865
3 932		STEVE	236934	1	1	35	1	1	35	1.0	1.0	7		465
3 933		STEVE*STEVE	236935	197		0	0	197		0.0	1.0	0		98,500
31044		STMT	242068	3	1	5,359	24	12	223	8.0	4.0	89		641
31045		STMT*STMT	242071	29	1	47,801	325	110	147	11.2	3.7	86		7,199
31139		STMTSAVE	248487	3	1	37	1	3	37	0.3	1.0	2		1,463
31140		STMTSAVE*STMTSAVE	248490	57	1	24,771	239	77	103	4.1	1.3	64		13,729
3 986		STYPE	239470	7	1	1,010	15	8	67	2.1	1.1	25		2,990
3 987		STYPE*STYPE	239477	11	1	0	0	11		0.0	1.0	0		5,500
3 946		SU	237166	29	1	1,937	30	29	64	1.0	1.0	13		12,563
3 947		SU*SU	237195	29	1	16,916	211	57	80	7.2	1.9	59		11,584
31004		SUBLOC	240402	1	1	482	10	1	48	10.0	1.0	96		18
31005		SUBLOC*SUBLOC	240403	1	1	149	9	1	16	9.0	1.0	29		351
3 948		SUCODE	237251	1	1	321	6	1	53	6.0	1.0	64		179
3 949		SUCODE*SUCODE	237252	1	1	0	0	1		0.0	1.0	0		500
31154		SVIA	250560	1	1	755	9	2	83	9.0	2.0	75		245
31155		SVIA*SVIA	250561	1	1	701	39	2	17	39.0	2.0	70		299
31046		SYS-USE	242190	3	1	1,395	23	5	60	7.6	1.6	55		1,105
31047		SYS-USE*SYS-USE	242193	101		16,154	135	109	119	1.3	1.0	29		38,346
31202		SYSUSE	254079	3	1	36	1	3	36	0.3	1.0	2		1,464
31203		SYSUSE*SYSUSE	254082	301		210,696	1765	581	119	5.8	1.9	72		79,804
31008		TAPES	240422	3	1	34	1	3	34	0.3	1.0	2		1,466
31009		TAPES*TAPES	240425	29	1	496	2	29	248	0.0	1.0	3		14,004
3 944		TAPETYPE	237164	1	1	36	1	1	36	1.0	1.0	7		464
3 945		TAPETYPE*TAPETYPE	237165	1	1	0	0	1		0.0	1.0	0		500
31063		TAXCODE	243368	1	1	1,134	20	3	56	20.0	3.0	75		366
31064		TAXCODE*TAXCODE	243369	1	1	31	3	1	10	3.0	1.0	6		469
31162		TCODE	251059	1	1	452	8	1	56	8.0	1.0	90		48
31163		TCODE*TCODE	251060	1	1	0	0	1		0.0	1.0	0		500
31101		TERMS	245836	1	1	889	13	2	68	13.0	2.0	88		111
31102		TERMS*TERMS	245837	1	1	799	18	2	44	18.0	2.0	79		201
31018		TERMTYPE	241062	1	1	216	5	1	43	5.0	1.0	43		284
31019		TERMTYPE*TERMTYPE	241063	1	1	1,415	16	3	88	16.0	3.0	94		85
31196		TERR	253256	1	1	835	13	2	64	13.0	2.0	83		165
31197		TERR*TERR	253257	1	1	14	1	1	14	1.0	1.0	2		486
31176		TIMEDATE	252600	1	1	310	4	1	77	4.0	1.0	62		190
31177		TIMEDATE*TIMEDATE	252601	1	1	124	5	1	24	5.0	1.0	24		376
31218		TITLE	254818	1	1	52	2	1	26	2.0	1.0	10		448
31219		TITLE*TITLE	254819	3	1	0	0	3		0.0	1.0	0		1,500
31081		TYPECODES	243633	1	1	719	14	3	51	14.0	3.0	47		781
31082		TYPECODES*TYPECODES	243634	1	1	141	8	1	17	8.0	1.0	28		359
31077		USERCODES	243588	1	1	427	11	1	38	11.0	1.0	85		73
31078		USERCODES*USERCODES	243589	3	1	2,325	9	6	258	3.0	2.0	77		675
31146		VARS	249826	1	1	33	1	1	33	1.0	1.0	6		467
31147		VARS*VARS	249827	31	1	43	3	31	14	0.0	1.0	0		15,457
3 974		VEND	238544	29	1	9,856	141	31	69	4.8	1.0	63		5,644
3 975		VEND*VEND	238573	237		137,934	587	390	234	2.4	1.6	70		57,066
31091		VEND.STRIP	245518	3	1	39	1	3	39	0.3	1.0	2		1,461
31092		VEND.STRIP*VEND.STRIP	245521	27	1	0	0	27		0.0	1.0	0		13,500
31093		VENDTYPE	245549	1	1	888	12	2	74	12.0	2.0	88		112
31094		VENDTYPE*VENDTYPE	245548	1	1	406	19	1	21	19.0	1.0	81		94
31158		VPHONE	250971	3	1	80	2	3	40	0.6	1.0	5		1,420
31159		VPHONE*VPHONE	250974	49	1	8,240	357	49	23	7.2	1.0	33		16,260

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD	GFE
31036	VT		241853	3	1	32	1	3	32	0.3	1.0	2	1,468	
31037	VT*VT		241856	101		71,853	217	198	331	2.1	1.9	72	27,147	
			1											
3	964	VTRANS	237738	7	1	2,017	27	7	74	3.8	1.0	57	1,483	
3	965	VTRANS*VTRANS	237745	107		28,265	113	134	250	1.0	1.2	42	38,735	
			1											

*** TOTALS FOR USER: IC

1	124	CTTRANS	14841	3	1	1,953	26	5	75	8.6	1.6	78	547	
1	125	CTTRANS*CTTRANS	14844	101	1	27,329	95	125	287	0.9	1.2	43	35,171	
1	134	CUST	15166	3	1	16,794	205	35	81	68.3	11.6	95	706	
1	135	CUST*CUST	15169	57	1	59,833	188	152	318	3.2	2.6	78	16,167	
1	139	CUSTSTAT	15703	3	1	36	1	3	36	0.3	1.0	2	1,464	
1	140	CUSTSTAT*CUSTSTAT	15706	57	1	4,654	92	57	50	1.6	1.0	16	23,846	
1	130	GLOBAL	15061	3	1	33	1	3	33	0.3	1.0	2	1,467	
1	131	GLOBAL*GLOBAL	15064	7	1	7,708	45	20	171	6.4	2.8	77	2,292	
1	117	IC83	13793	101	1	61,860	1755	166	35	17.3	1.6	74	21,140	
1	128	ICBP	15031	3	1	260	6	3	43	2.0	1.0	17	1,240	
1	129	ICBP*ICBP	15034	11	1	4,758	5	18	951	0.4	1.6	52	4,242	
1	141	INV	15763	61	1	48,783	513	129	95	8.4	2.1	75	15,717	
1	142	INV*INV	15824	301	1	122,246	1391	407	87	4.6	1.3	60	81,254	
1	118	INV1	13894	3	1	33	1	3	33	0.3	1.0	2	1,467	
1	119	INV1*INV1	13897	301	1	97,684	1391	371	70	4.6	1.2	52	87,816	
1	136	PO	15351	3	1	452	7	3	64	2.3	1.0	30	1,048	
1	137	PO*PO	15354	79	1	133,453	328	309	406	4.1	3.9	86	21,047	
1	138	POINTER-FILE	15661	31	1	230	6	31	38	0.1	1.0	1	15,270	
1	132	RICK	15084	3	1	31	1	3	31	0.3	1.0	2	1,469	
1	133	RICK*RICK	15087	3	1	38,763	8	79	4,845	2.6	28.3	98	737	
1	143	TIMEDATE	16296	1	1	35	1	1	35	1.0	1.0	7	465	
1	144	TIMEDATE*TIMEDATE	16297	1	1	124	5	1	24	5.0	1.0	24	376	
1	122	VEND	14468	3	1	9,855	141	23	69	47.0	7.6	85	1,645	
1	123	VEND*VEND	14471	157	1	136,068	555	356	245	3.5	2.2	76	41,932	
1	126	VENDSTAT	14971	3	1	36	1	3	36	0.3	1.0	2	1,464	
1	127	VENDSTAT*VENDSTAT	14974	57	1	10,316	218	57	47	3.8	1.0	36	18,184	
1	120	VTRANS	14267	3	1	2,016	27	5	74	9.0	1.6	80	484	
1	121	VTRANS*VTRANS	14270	101	1	71,108	219	196	324	2.1	1.9	72	26,892	

*** TOTALS FOR USER: IC83

42152	1980-NRBE	160906	7	1	561	16	7	35	2.2	1.0	16	2,939	
42153	1980-NRBE*1980-NRBE	160913	47	1	13,340	136	47	98	2.8	1.0	56	10,160	
42116	1980-NRME	156769	1	1	207	6	1	34	6.0	1.0	41	293	
42117	1980-NRME*1980-NRME	156770	77	1	19,043	400	77	47	5.1	1.0	49	19,457	
42108	6OSYM	156644	1	1	34	1	1	34	1.0	1.0	6	466	
42109	6OSYM*6OSYM	156645	31	1	25	2	31	12	0.0	1.0	0	15,475	
42196	6PSYM	162770	1	1	34	1	1	34	1.0	1.0	6	466	
42197	6PSYM*6PSYM	162771	31	1	0	0	31	0.0	1.0	1.0	0	15,500	
42163	AMOUNT	161356	1	1	35	1	1	35	1.0	1.0	7	465	
42164	AMOUNT*AMOUNT	161357	31	1	0	0	31	0.0	1.0	1.0	0	15,500	
42057	AP	153976	3	1	32	1	3	32	0.3	1.0	2	1,468	
42058	AP*AP	153979	101		148	10	101	14	0.0	1.0	0	50,352	
		1											
42190	ARG	162395	1	1	31	1	1	31	1.0	1.0	6	469	
42191	ARG*ARG	162396	1	1	12	1	1	12	1.0	1.0	2	488	
42181	ASX	161747	1	1	76	2	1	38	2.0	1.0	15	424	
42182	ASX*ASX	161748	11	1	1,439	2	13	719	0.1	1.1	22	5,061	
42128	BOM	157046	7	1	3,116	65	10	47	9.2	1.4	62	1,884	
42129	BOM*BOM	157053	29	1	141,717	429	301	330	14.7	10.3	94	8,783	
42041	BOM.BU	153681	7	1	35	1	7	35	0.1	1.0	1	3,465	
42042	BOM.BU*BOM.BU	153688	47	1	43,567	89	114	489	1.8	2.4	76	13,433	
42202	BOOKS	163335	1	1	204	7	1	29	7.0	1.0	40	296	
42203	BOOKS*BOOKS	163336	57	1	2,259	58	57	38	1.0	1.0	7	26,241	
42136	BP	157481	1	1	9,066	182	20	49	182.0	20.0	90	934	
42137	BP*BP	157482	101		493,197	195	1047	2,529	1.9	10.3	94	30,303	
		1											
42087	BPRODUCT	155589	1	1	38	1	1	38	1.0	1.0	7	462	
42088	BPRODUCT*BPRODUCT	155590	141		95,741	1628	294	58	11.5	2.0	65	51,259	
		1											
42114	BTEMP	156756	1	1	732	4	2	183	4.0	2.0	73	268	
42115	BTEMP*BTEMP	156757	11	1	880	33	11	26	3.0	1.0	16	4,620	
42220	BUY	164183	1	1	769	20	2	38	20.0	2.0	76	231	
42222	BUY*BUY	164379	509		241,692	704	837	343	1.3	1.6	57	176,808	
		1											
42221	BUY*ICC	164184	67	1	80,640	549	195	146	8.1	2.9	82	16,860	

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/OP	FRM/OP	%UT	PAD	GFE
42039		COMPANY	153671	3	1	35	1	3	35	0.3	1.0	2	1,465	
42040		COMPANY*COMPANY	153674	7	1	624	8	7	78	1.1	1.0	17	2,876	
42187		CONTACT	161905	7	1	704	20	7	35	2.8	1.0	20	2,796	
42189		CONTACT*CONTACT	161999	181		150,529	1257	400	119	6.9	2.2	75	49,471	
42188		CONTACT*NUMBER	161912	87	1	2,244	102	87	22	1.1	1.0	5	41,256	
42103		CONTACT-XREF	156406	1	1	66	2	1	33	2.0	1.0	13	434	
42104		CONTACT-XREF*CONTACT-XREF	156407	87	1	31,330	1595	95	19	18.3	1.0	65	16,170	
42223		CUST	165216	1	1	32	1	1	32	1.0	1.0	6	468	
42224		CUST*CUST	165217	1	1	32	1	1	32	1.0	1.0	6	468	
42122		CUSTOMER	156929	7	1	905	25	7	36	3.5	1.0	25	2,595	
42123		CUSTOMER*CUSTOMER	156936	47	1	13,558	148	47	91	3.1	1.0	57	9,942	
42091		DISREGARD	155984	1	1	38	1	1	38	1.0	1.0	7	462	
42092		DISREGARD*DISREGARD	155985	11	1	26	3	11	8	0.2	1.0	0	5,474	
42029		DOC	153189	7	1	32	1	7	32	0.1	1.0	0	3,468	
42030		DOC*DOC	153196	47	1	29,580	12	102	2,465	0.2	2.1	58	21,420	
42120		EBP	156895	3	1	32	1	3	32	0.3	1.0	2	1,468	
42121		EBP*EBP	156898	29	1	2,810	9	31	312	0.3	1.0	18	12,690	
42192		ECR	162397	1	1	702	20	2	35	20.0	2.0	70	298	
42193		ECR*ECR	162398	31	1	24,081	42	64	573	1.3	2.0	75	7,919	
42110		EEM	156676	1	1	176	6	1	29	6.0	1.0	35	324	
42111		EEM*EEM	156677	47	1	10,060	326	47	30	6.9	1.0	42	13,440	
42071		EMP	154460	1	1	301	10	1	30	10.0	1.0	60	199	
42072		EMP*EMP	154461	11	1	481	14	11	34	1.2	1.0	8	5,019	
42099		EVENT	156384	1	1	319	10	1	31	10.0	1.0	63	181	
42100		EVENT*EVENT	156385	13	1	107	3	13	35	0.2	1.0	1	6,393	
42049		EXPENSE	153884	1	1	371	12	1	30	12.0	1.0	74	129	
42050		EXPENSE*EXPENSE	153885	31	1	9,227	161	31	57	5.1	1.0	59	6,273	
42061		EXPENSE.82	154088	7	1	343	11	7	31	1.5	1.0	9	3,157	
42062		EXPENSE.82*EXPENSE.82	154095	47	1	8,483	148	47	57	3.1	1.0	36	15,017	
42167		EXPENSE.PAID	161396	1	1	376	12	1	31	12.0	1.0	75	124	
42168		EXPENSE.PAID*EXPENSE.PAID	161397	11	1	1,054	19	11	55	1.7	1.0	19	4,446	
42021		EXPLOSION	152919	3	1	927	24	3	38	8.0	1.0	61	573	
42022		EXPLOSION*EXPLOSION	152922	29	1	4,749	122	29	38	4.2	1.0	32	9,751	
42073		FORMS	154472	1	1	33	1	1	33	1.0	1.0	6	467	
42074		FORMS*FORMS	154473	1	1	66	1	1	66	1.0	1.0	13	434	
42023		GL-REPORT	152951	3	1	38	1	3	38	0.3	1.0	2	1,462	
42024		GL-REPORT*GL-REPORT	152954	29	1	20,159	47	58	428	1.6	2.0	69	8,841	
42161		GOSE	161284	1	1	1,459	40	3	36	40.0	3.0	97	41	
42162		GOSE*GOSE	161285	61	1	4,300	7	69	614	0.1	1.1	12	30,200	
42210		GOSEX	164078	1	1	85	3	1	28	3.0	1.0	17	415	
42211		GOSEX*GOSEX	164079	3	1	24,458	238	51	102	79.3	17.0	95	1,042	
42025		HANGMAN-FILE	153012	1	1	40	1	1	40	1.0	1.0	8	460	
42026		HANGMAN-FILE*HANGMAN-FILE	153013	7	1	753	4	7	188	0.5	1.0	21	2,747	
42134		HBP.LISTS	157451	3	1	38	1	3	38	0.3	1.0	2	1,462	
42135		HBP.LISTS*HBP.LISTS	157454	27	1	336	1	27	336	0.0	1.0	2	13,164	
42020		ICC	152890	29	1	55,952	1307	139	42	45.0	4.7	80	13,548	
42035		ICC-DOC	153390	1	1	36	1	1	36	1.0	1.0	7	464	
42036		ICC-DOC*ICC-DOC	153391	29	1	18,947	40	53	473	1.3	1.8	71	7,553	
42148		INV	160112	7	1	2,343	49	7	47	7.0	1.0	66	1,157	
42149		INV*INV	160119	67	1	120,668	1585	284	76	23.6	4.2	84	21,332	
42047		INV-CAPITAL	153862	1	1	40	1	1	40	1.0	1.0	8	460	
42048		INV-CAPITAL*INV-CAPITAL	153863	11	1	7,075	106	21	66	9.6	1.9	67	3,425	
42175		INV-TEMP	161504	1	1	37	1	1	37	1.0	1.0	7	463	
42176		INV-TEMP*INV-TEMP	161505	41	1	79,340	1047	186	75	25.5	4.5	85	13,660	
42138		INV.BU	159026	11	1	2,264	47	11	48	4.2	1.0	41	3,236	
42139		INV.BU*INV.BU	159037	147		110,062	1452	307	75	9.8	2.0	71	43,438	
42194		INV3/84	162463	1	1	2,265	47	5	48	47.0	5.0	90	235	
42195		INV3/84*INV3/84	162465	301		38,364	472	301	81	1.5	1.0	25	112,136	
42204		INV3/84.BU	163393	1	1	40	1	1	40	1.0	1.0	8	460	
42205		INV3/84.BU*INV3/84.BU	163394	147		101,091	1353	286	74	9.2	1.9	70	41,909	
42112		INVOICE	156724	3	1	513	12	3	42	4.0	1.0	34	987	
42113		INVOICE*INVOICE	156727	29	1	3,627	235	29	15	8.1	1.0	25	10,873	
42159		INVTRANS	161176	7	1	324	13	7	24	1.8	1.0	9	3,176	
42160		INVTRANS*INVTRANS	161183	101		10,003	271	101	36	2.6	1.0	19	40,497	
42078		IORD	154796	1	1	33	1	1	33	1.0	1.0	6	467	
42079		IORD*IORD	154797	31	1	3,824	204	31	18	6.5	1.0	24	11,676	
42140		J	159335	1	1	131	4	1	32	4.0	1.0	26	369	
42141		J*J	159336	1	1	8,377	6	17	1,396	6.0	17.0	98	123	
42173		J39	161447	1	1	915	26	2	35	26.0	2.0	91	85	
42174		J39*J39	161448	47	1	19,824	263	55	75	5.5	1.1	72	7,676	

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT	PAD	GFE
42225	J39.1		165218	1	1	34	1	1	34	1.0	1.0	6		466
42226	J39.1*J39.1		165219	47	1	18,175	247	51	73	5.2	1.0	71		7,325
42126	J39.BU		156991	1	1	736	22	2	33	22.0	2.0	73		264
42127	J39.BU*J39.BU		156992	47	1	19,678	270	53	72	5.7	1.1	74		6,822
42043	J39R		153803	1	1	977	27	2	36	27.0	2.0	97		23
42044	J39R*J39R		153804	47	1	11,231	151	47	74	3.2	1.0	47		12,269
42198	JE		162802	7	1	1,474	43	7	34	6.1	1.0	42		2,026
42199	JE*JE		162809	102		222,388	1995	508	111	19.5	4.9	87		31,612
			1											
42155	JOB		160960	7	1	347	12	7	28	1.7	1.0	9		3,153
42156	JOB*JOB		160967	101		181	9	101	20	0.0	1.0	0		50,319
			1											
42218	JOB.BU		164175	1	1	34	1	1	34	1.0	1.0	6		466
42219	JOB.BU*JOB.BU		164176	7	1	962	45	7	21	6.4	1.0	27		2,538
42157	JOBPARTS		161068	7	1	342	10	7	34	1.4	1.0	9		3,158
42158	JOBPARTS*JOBPARTS		161075	101		12,235	306	101	39	3.0	1.0	24		38,265
			1											
42093	JUNK		155996	1	1	32	1	1	32	1.0	1.0	6		468
42094	JUNK*JUNK		155998	1	1	135,315	23	272	5,883	23.0	272.0	99		685
42101	LOGIC		156398	1	1	33	1	1	33	1.0	1.0	6		467
42102	LOGIC*LOGIC		156399	7	1	252	2	7	126	0.2	1.0	7		3,248
42165	LOGIC-SYMBOLS		161388	1	1	41	1	1	41	1.0	1.0	8		459
42166	LOGIC-SYMBOLS*LOGIC-SYMBOLS		161389	7	1	300	7	7	42	1.0	1.0	8		3,200
42154	M-L		154474							0.0	0.0	0		0
42075	MAILING-LIST		154474	1	1	1,226	38	3	32	38.0	3.0	81		274
42077	MAILING-LIST*M-L		154475							0.0	0.0	0		0
42076	MAILING-LIST*MAILING-LIST		154475	101		138,633	1269	325	109	12.5	3.2	85		23,867
			1											
42171	NAME		161416	1	1	120	4	1	30	4.0	1.0	24		380
42172	NAME*NAME		161417	17	1	10,774	201	31	53	11.8	1.8	69		4,726
42037	ORDER		153444	7	1	3,137	77	10	40	11.0	1.4	62		1,863
42038	ORDER*ORDER		153451	141		79,275	404	217	196	2.8	1.5	73		29,225
			1											
42177	OUTPUT		161685	1	1	35	1	1	35	1.0	1.0	7		465
42178	OUTPUT*OUTPUT		161686	29	1	163	1	29	163	0.0	1.0	1		14,337
42059	PARTS		154080	1	1	93	3	1	31	3.0	1.0	18		407
42060	PARTS*PARTS		154081	7	1	983	37	7	26	5.2	1.0	28		2,517
42065	PHIST		154406	1	1	953	28	2	34	28.0	2.0	95		47
42066	PHIST*PHIST		154407	1	1	5,937	50	12	118	50.0	12.0	98		63
42146	PICTURE		160060	3	1	66	2	3	33	0.6	1.0	4		1,434
42147	PICTURE*PICTURE		160063	29	1	11,708	5	49	2,341	0.1	1.6	47		12,792
42063	PL		154142	3	1	515	18	3	28	6.0	1.0	34		985
42064	PL*PL		154145	29	1	123,525	524	265	235	18.0	9.1	93		8,975
42085	PO		154905	7	1	1,280	37	7	34	5.2	1.0	36		2,220
42086	PO*PO		154912	499		212,717	1109	677	191	2.2	1.3	62		125,783
			1											
42206	POBU1		163673	11	1	994	29	11	34	2.6	1.0	18		4,506
42207	POBU1*POBU1		163684	147		132,746	715	346	185	4.8	2.3	76		40,254
			1											
42107	POINTER-FILE		156534	31	1	976	21	31	46	0.6	1.0	6		14,524
42053	PRICING		153954	1	1	712	19	2	37	19.0	2.0	71		288
42054	PRICING*PRICING		153955	7	1	2,760	35	8	78	5.0	1.1	69		1,240
42150	PRODUCT		160395	7	1	1,426	39	7	36	5.5	1.0	40		2,074
42151	PRODUCT*PRODUCT		160402	141		216,885	3468	528	62	24.5	3.7	82		47,115
			1											
42080	PROM		154828	1	1	94	3	1	31	3.0	1.0	18		406
42082	PROM*PART		154870	11	1	136	1	11	136	0.0	1.0	2		5,364
42081	PROM*PROM		154829	7	1	18,434	11	41	1,675	1.5	5.8	89		2,066
42055	QUOTES		153964	1	1	35	1	1	35	1.0	1.0	7		465
42056	QUOTES*QUOTES		153965	11	1	171	1	11	171	0.0	1.0	3		5,329
42144	R77-USER-MODES		159388	1	1	43	1	1	43	1.0	1.0	8		457
42145	R77-USER-MODES*R77-USER-MODES		159389	47	1	319,000	48	671	6,645	1.0	14.2	95		16,500
42185	REC		161796	7	1	359	11	7	32	1.5	1.0	10		3,141
42186	REC*REC		161803	101		1,729	7	102	247	0.0	1.0	3		49,271
			1											
42216	REF		164172	1	1	577	22	3	26	22.0	3.0	38		923
42217	REF*REF		164173	1	1	0	0	1		0.0	1.0	0		500
42083	REP		154881	7	1	87	3	7	29	0.4	1.0	2		3,413
42084	REP*REP		154888	17	1	186	8	17	23	0.4	1.0	2		8,314
42214	REPS		164162	3	1	32	1	3	32	0.3	1.0	2		1,468
42215	REPS*REPS		164165	7	1	39	2	7	19	0.2	1.0	1		3,461
42183	REVERSE-MFGCODE		161764	1	1	44	1	1	44	1.0	1.0	8		456
42184	REVERSE-MFGCODE*REVERSE-MFGCODE		161765	31	1	2,511	138	31	18	4.4	1.0	16		12,989
			1											
42142	RMA		159353	1	1	1,491	44	5	33	44.0	5.0	59		1,009

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/CP	FRM/CP	%UT	PAD	GFE
42143		RMA*RMA	159354	31	1	3,679	35	31	105	1.1	1.0	23	11,821	
42097		ROSTER	156360	1	1	418	6	1	69	6.0	1.0	83	82	
42098		ROSTER*ROSTER	156361	11	1	8,220	60	24	137	5.4	2.1	68	3,780	
42118		RVW	156847	1	1	32	1	1	32	1.0	1.0	6	468	
42119		RVW*RVW	156848	47	1	0	0	47	0.0	1.0	0	23,500		
42033		SAF	153330	7	1	182	4	7	45	0.5	1.0	5	3,318	
42034		SAF*SAF	153337	47	1	2,608	5	50	521	0.1	1.0	10	22,392	
42124		SCHED	156983	1	1	382	7	1	54	7.0	1.0	76	118	
42125		SCHED*SCHED	156984	7	1	12	1	7	12	0.1	1.0	0	3,488	
42067		SELECTED	154420	1	1	37	1	1	37	1.0	1.0	7	463	
42068		SELECTED*SELECTED	154421	13	1	11	1	13	11	0.0	1.0	0	6,489	
42095		SHIPPER	156269	7	1	939	24	7	39	3.4	1.0	26	2,561	
42096		SHIPPER*SHIPPER	156276	29	1	34,413	181	87	190	6.2	3.0	79	9,087	
42208		SPREADSHEET.WORK	164026	1	1	45	1	1	45	1.0	1.0	9	455	
42209		SPREADSHEET.WORK*SPREADSHEET.WORK	164027	51	1	719	26	51	27	0.5	1.0	2	24,781	
42130		SPREADSHEETS	157354	1	1	400	10	1	40	10.0	1.0	80	100	
42131		SPREADSHEETS*SPREADSHEETS	157355	31	1	0	0	31	0.0	1.0	0	15,500		
42169		STATE	161408	1	1	33	1	1	33	1.0	1.0	6	467	
42170		STATE*STATE	161409	7	1	1,448	54	7	26	7.7	1.0	41	2,052	
42045		STATES	153852	3	1	34	1	3	34	0.3	1.0	2	1,466	
42046		STATES*STATES	153855	7	1	1,992	55	7	36	7.8	1.0	56	1,508	
42200		T	163307	1	1	2,723	73	6	37	73.0	6.0	90	277	
42201		T*T	163308	11	1	8,199	265	27	30	24.0	2.4	60	5,301	
42229		TAPE-LIB	165278	1	1	710	14	2	50	14.0	2.0	71	290	
42230		TAPE-LIB*TAPE-LIB	165279	17	1	2,697	42	17	64	2.4	1.0	31	5,803	
42069		TORDER	154434	7	1	2,842	69	9	41	9.8	1.2	63	1,658	
42070		TORDER*TORDER	154441	17	1	113	1	17	113	0.0	1.0	1	8,387	
42051		TSYM	153916	1	1	33	1	1	33	1.0	1.0	6	467	
42052		TSYM*TSYM	153917	37	1	52	4	37	13	0.1	1.0	0	18,448	
42089		TT1	155871	1	1	32	1	1	32	1.0	1.0	6	468	
42090		TT1*TT1	155872	47	1	43,662	969	118	45	20.6	2.5	74	15,338	
42132		UTIL	157386	1	1	604	13	2	46	13.0	2.0	60	396	
42133		UTIL*UTIL	157387	11	1	19,062	19	44	1,003	1.7	4.0	86	2,938	
42179		VARS	161715	1	1	55	2	1	27	2.0	1.0	11	445	
42180		VARS*VARS	161716	31	1	126	9	31	14	0.2	1.0	0	15,374	
42027		VENDOR	153020	1	1	2,167	47	5	46	47.0	5.0	86	333	
42028		VENDOR*VENDOR	153021	17	1	77,718	892	175	87	52.4	10.2	88	9,782	
42031		VERBAL	153298	1	1	35	1	1	35	1.0	1.0	7	465	
42032		VERBAL*VERBAL	153299	31	1	168	10	31	16	0.3	1.0	1	15,332	
42227		WCS	165270	1	1	31	1	1	31	1.0	1.0	6	469	
42228		WCS*WCS	165271	3	1	2,322	3	7	774	1.0	2.3	66	1,178	
42212		WIRE.LIST	164130	1	1	38	1	1	38	1.0	1.0	7	462	
42213		WIRE.LIST*WIRE.LIST	164131	31	1	0	0	31	0.0	1.0	0	15,500		
42105		WIZPROCS	156501	1	1	37	1	1	37	1.0	1.0	7	463	
42106		WIZPROCS*WIZPROCS	156502	29	1	3,988	16	32	249	0.5	1.1	24	12,012	
*** TOTALS FOR USER: ICC						4,021,256	32100	12062				66	2,009,744	

3 912		*NET	116241	1	1	0	0	1	0.0	1.0	0	500		
3 906		JAT	116123	13	1	6,482	291	22	22	22.3	1.6	58	4,518	
3 907		JSM	116136	1	1	31	1	1	31	1.0	1.0	6	469	
3 908		JSM*JSM	116137	3	1	7,927	1	18	7,927	0.3	6.0	88	1,073	
3 915		LOOK	116256	1	1	33	1	1	33	1.0	1.0	6	467	
3 916		LOOK*LOOK	116257	29	1	0	0	29	0.0	1.0	0	14,500		
3 921		NET-QUE	116394	3	1	1,115	12	4	92	4.0	1.3	55	885	
3 922		NET-QUE*NET-QUE	116397	11	1	0	0	11	0.0	1.0	0	5,500		
3 917		NETWORK	116286	1	1	36	1	1	36	1.0	1.0	7	464	
3 918		NETWORK*NETWORK	116287	13	1	32,734	24	77	1,363	1.8	5.9	85	5,766	
3 911		POINTER-FILE	116209	31	1	59	2	31	29	0.0	1.0	0	15,441	
3 919		TRANS	116364	1	1	34	1	1	34	1.0	1.0	6	466	
3 920		TRANS*TRANS	116365	29	1	86	1	29	86	0.0	1.0	0	14,414	
3 909		TSP	116155	1	1	211	5	1	42	5.0	1.0	42	289	
3 910		TSP*TSP	116156	7	1	13,649	4	33	3,412	0.5	4.7	82	2,851	
3 913		TX	116242	1	1	31	1	1	31	1.0	1.0	6	469	
3 914		TX*TX	116243	11	1	1,130	1	13	1,130	0.0	1.1	17	5,370	
*** TOTALS FOR USER: JAT						63,558	346	274				46	73,442	

2 543		BP	55831	1	1	121	3	1	40	3.0	1.0	24	379	
2 544		BP*BP	55832	11	1	1,603	2	13	801	0.1	1.1	24	4,897	
2 545		CONTACT	55847	1	1	518	15	2	34	15.0	2.0	51	482	
2 546		CONTACT*CONTACT	55848	57	1	104	1	57	104	0.0	1.0	0	28,396	
2 547		JE	55906	1	1	1,620	47	4	34	47.0	4.0	81	380	
2 548		JE*JE	55907	31	1	11,025	172	37	64	5.5	1.1	59	7,475	

R#	ID	NAME	BASE	M	S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD..	GFE
2	538	JWS	55752	29	1	7,330	275	32	26	9.4	1.1	45	8,670	
2	541	POINTER-FILE	55815	1	1	88	2	1	44	2.0	1.0	17	412	
2	542	POINTER-FILE*POINTER-FILE	55816	11	1	0	0	11		0.0	1.0	0	5,500	
2	539	VENDOR	55781	1	1	1,190	32	3	37	32.0	3.0	79	310	
2	540	VENDOR*VENDOR	55782	31	1	13	1	31	13	0.0	1.0	0	15,487	
*** TOTALS FOR USER: JWS						23,612	550	192				24	72,388	
1	256	KEI	27706	31	1	6,332	273	31	23	8.8	1.0	40	9,168	
1	257	RPI	27737	1	1	30	1	1	30	1.0	1.0	6	470	
1	258	RPI*RPI	27738	3	1	17,399	15	35	1,159	5.0	11.6	99	101	
1	259	TBP	27773	1	1	159	4	1	39	4.0	1.0	31	341	
1	260	TBP*TBP	27774	3	1	770	3	4	256	1.0	1.3	38	1,230	
*** TOTALS FOR USER: KEI						24,690	296	72				68	11,310	
42375	ADD	178697	1	1	442	14	1	31	14.0	1.0	88	58		
42376	ADD*ADD	178698	148		1,031	12	148	85	0.0	1.0	1	72,969		
42279	AP	166767	3	1	32	1	3	32	0.3	1.0	2	1,468		
42280	AP*AP	166770	101		114	1	101	114	0.0	1.0	0	50,386		
42287	AR	166992	3	1	31	1	3	31	0.3	1.0	2	1,469		
42288	AR*AR	166995	13	1	29	1	13	29	0.0	1.0	0	6,471		
42250	BILLS	166126	3	1	34	1	3	34	0.3	1.0	2	1,466		
42251	BILLS*BILLS	166129	13	1	92	3	13	30	0.2	1.0	1	6,408		
42327	BOM	169185	7	1	434	11	7	39	1.5	1.0	12	3,066		
42328	BOM*BOM	169192	29	1	126	2	29	63	0.0	1.0	0	14,374		
42331	BP	169237	1	1	221	5	1	44	5.0	1.0	44	279		
42332	BP*BP	169238	101		379,304	102	829	3,718	1.0	8.2	91	35,196		
42252	BRANCH	166142	1	1	34	1	1	34	1.0	1.0	6	466		
42253	BRANCH*BRANCH	166143	7	1	50	2	7	25	0.2	1.0	1	3,450		
42345	BRANCHES	170504	3	1	36	1	3	36	0.3	1.0	2	1,464		
42346	BRANCHES*BRANCHES	170507	7	1	78	3	7	26	0.4	1.0	2	3,422		
42277	BUYER	166759	1	1	33	1	1	33	1.0	1.0	6	467		
42278	BUYER*BUYER	166760	7	1	74	1	7	74	0.1	1.0	2	3,426		
42329	CHART	169221	3	1	34	1	3	34	0.3	1.0	2	1,466		
42330	CHART*CHART	169224	13	1	0	0	13		0.0	1.0	0	6,500		
42275	CHECKS	166727	3	1	458	14	3	32	4.6	1.0	30	1,042		
42276	CHECKS*CHECKS	166730	29	1	1,524	14	29	108	0.4	1.0	10	12,976		
42383	CUST	179237	3	1	33	1	3	33	0.3	1.0	2	1,467		
42384	CUST*CUST	179240	29	1	916	15	29	61	0.5	1.0	6	13,584		
42321	CUSTOMER	168358	7	1	105	2	7	52	0.2	1.0	3	3,395		
42322	CUSTOMER*CUSTOMER	168365	13	1	2,837	33	13	85	2.5	1.0	43	3,663		
42256	DOC	166160	1	1	32	1	1	32	1.0	1.0	6	468		
42257	DOC*DOC	166161	29	1	123,936	50	263	2,478	1.7	9.0	94	7,564		
42289	EMP	167008	1	1	32	1	1	32	1.0	1.0	6	468		
42290	EMP*EMP	167009	29	1	120	5	29	24	0.1	1.0	0	14,380		
42343	EXC	170495	1	1	284	8	1	35	8.0	1.0	56	216		
42344	EXC*EXC	170496	7	1	934	5	7	186	0.7	1.0	26	2,566		
42248	EXPLOSION	166094	3	1	38	1	3	38	0.3	1.0	2	1,462		
42249	EXPLOSION*EXPLOSION	166097	29	1	54	3	29	18	0.1	1.0	0	14,446		
42285	FILENAME	166982	3	1	812	23	3	35	7.6	1.0	54	688		
42286	FILENAME*FILENAME	166985	7	1	0	0	7		0.0	1.0	0	3,500		
42309	FIRMS	168190	3	1	34	1	3	34	0.3	1.0	2	1,466		
42310	FIRMS*FIRMS	168193	13	1	307	4	13	76	0.3	1.0	4	6,193		
42305	GAMES	167587	3	1	86	2	3	43	0.6	1.0	5	1,414		
42306	GAMES*GAMES	167590	101		249,135	53	584	4,700	0.5	5.7	85	42,865		
42260	GJ	166460	3	1	645	16	3	40	5.3	1.0	43	855		
42261	GJ*GJ	166463	29	1	184	5	29	36	0.1	1.0	1	14,316		
42291	INPUTSUBS	167038	3	1	39	1	3	39	0.3	1.0	2	1,461		
42292	INPUTSUBS*INPUTSUBS	167041	101		62,705	118	194	531	1.1	1.9	64	34,295		
42341	INV	170421	7	1	1,163	32	7	36	4.5	1.0	33	2,337		
42342	INV*INV	170428	67	1	414	9	67	46	0.1	1.0	1	33,086		
42371	INVESTORS	178629	1	1	76	2	1	38	2.0	1.0	15	424		
42372	INVESTORS*INVESTORS	178630	32	1	2,590	21	33	123	0.6	1.0	15	13,910		
42353	INVTRANS	171920	3	1	214	8	3	26	2.6	1.0	14	1,286		
42354	INVTRANS*INVTRANS	171923	29	1	135	4	29	33	0.1	1.0	0	14,365		
42349	JOB	171704	7	1	33	1	7	33	0.1	1.0	0	3,467		
42350	JOB*JOB	171711	101		47	2	101	23	0.0	1.0	0	50,453		
42351	JOBPARTS	171812	7	1	309	9	7	34	1.2	1.0	8	3,191		

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/OP	FRM/OP	%UT.	PAD	GFE
42352		JOBPARTS*JOBPARTS	171819	101		96	3	101	32	0.0	1.0	0	50.404	
42299		JUNK	167305	1	1	33	1	1	33	1.0	1.0	6	467	
42300		JUNK*JUNK	167306	29	1	0	0	29	0.0	1.0	0	14,500		
42245		KEN	165949	29	1	33,820	749	87	45	25.8	3.0	77	9,680	
42357		KS	176564	1	1	113	4	1	28	4.0	1.0	22	387	
42358		KS*KS	176565	29	1	884,994	136	1784	6,507	4.6	61.5	99	7,006	
42264		LEGAL	166614	3	1	33	1	3	33	0.3	1.0	2	1,467	
42265		LEGAL*LEGAL	166617	7	1	289	1	7	289	0.1	1.0	8	3,211	
42365		LETTERS	178415	1	1	36	1	1	36	1.0	1.0	7	464	
42366		LETTERS*LETTERS	178416	29	1	5,213	2	38	2,606	0.0	1.3	27	13,787	
42283		LOAN	166947	3	1	2,199	59	6	37	19.6	2.0	73	801	
42284		LOAN*LOAN	166950	29	1	378	3	29	126	0.1	1.0	2	14,122	
42367		MISC	178454	1	1	32	1	1	32	1.0	1.0	6	468	
42368		MISC*MISC	178455	3	1	170	1	3	170	0.3	1.0	11	1,330	
42293		OLD.DICT.INVESTORS	167234	1	1	47	1	1	47	1.0	1.0	9	453	
42294		OLD.DICT.INVESTORS*OLD.DICT.INVESTORS	167235	17	1	305	7	17	43	0.4	1.0	3	8,195	
42268		ORDER	166698	1	1	33	1	1	33	1.0	1.0	6	467	
42269		ORDER*ORDER	166699	3	1	120	1	3	120	0.3	1.0	8	1,380	
42361		OUTPUT	178353	1	1	35	1	1	35	1.0	1.0	7	465	
42362		OUTPUT*OUTPUT	178354	29	1	163	1	29	163	0.0	1.0	1	14,337	
42339		PICKED	170313	7	1	36	1	7	36	0.1	1.0	1	3,464	
42340		PICKED*PICKED	170320	101		0	0	101		0.0	1.0	0	50,500	
42337		PICTURE	170281	3	1	66	2	3	33	0.6	1.0	4	1,434	
42338		PICTURE*PICTURE	170284	29	1	0	0	29		0.0	1.0	0	14,500	
42281		PL	166871	3	1	133	4	3	33	1.3	1.0	8	1,367	
42282		PL*PL	166874	29	1	29,888	116	73	257	4.0	2.5	81	6,612	
42297		PO	167269	7	1	942	27	7	34	3.8	1.0	26	2,558	
42298		PO*PO	167276	29	1	626	2	29	313	0.0	1.0	4	13,874	
42379		P079	178856	3	1	380	12	3	31	4.0	1.0	25	1,120	
42380		P079*P079	178859	13	1	100	1	13	100	0.0	1.0	1	6,400	
42373		PROC	178663	3	1	58	2	3	29	0.6	1.0	3	1,442	
42374		PROC*PROC	178666	29	1	9,367	331	31	28	11.4	1.0	60	6,133	
42301		REP	167335	1	1	32	1	1	32	1.0	1.0	6	468	
42302		REP*REP	167336	17	1	56	2	17	28	0.1	1.0	0	8,444	
42377		REPS	178846	3	1	32	1	3	32	0.3	1.0	2	1,468	
42378		REPS*REPS	178849	7	1	39	2	7	19	0.2	1.0	1	3,461	
42313		SCREEN	168275	1	1	34	1	1	34	1.0	1.0	6	466	
42314		SCREEN*SCREEN	168276	1	1	0	0	1		0.0	1.0	0	500	
42307		SCREENS	168188	1	1	35	1	1	35	1.0	1.0	7	465	
42308		SCREENS*SCREENS	168189	1	1	0	0	1		0.0	1.0	0	500	
42271		STATES	166713	3	1	34	1	3	34	0.3	1.0	2	1,466	
42272		STATES*STATES	166716	7	1	1,927	54	7	35	7.7	1.0	55	1,573	
42317		STUD	168310	3	1	33	1	3	33	0.3	1.0	2	1,467	
42318		STUD*STUD	168313	13	1	76	1	13	76	0.0	1.0	1	6,424	
42333		SWFD	170101	7	1	2,210	51	9	43	7.2	1.2	49	2,290	
42334		SWFD*SWFD	170108	61	1	16,342	273	66	59	4.4	1.0	49	16,658	
42266		SWVD	166624	7	1	1,109	39	7	28	5.5	1.0	31	2,391	
42267		SWVD*SWVD	166631	61	1	10,756	74	67	145	1.2	1.0	32	22,744	
42369		T	178458	1	1	31	1	1	31	1.0	1.0	6	469	
42370		T*T	178459	101		44,061	61	170	722	0.6	1.6	51	40,939	
42295		TERMINALTYPES	167253	3	1	42	1	3	42	0.3	1.0	2	1,458	
42296		TERMINALTYPES*TERMINALTYPES	167256	13	1	341	9	13	37	0.6	1.0	5	6,159	
42273		TESTFILE	166723	1	1	36	1	1	36	1.0	1.0	7	464	
42274		TESTFILE*TESTFILE	166724	3	1	60	2	3	30	0.6	1.0	4	1,440	
42254		TRANS	166150	3	1	33	1	3	33	0.3	1.0	2	1,467	
42255		TRANS*TRANS	166153	7	1	14	1	7	14	0.1	1.0	0	3,486	
42270		TSYM	166702	11	1	287	14	11	20	1.2	1.0	5	5,213	
42258		VENDOR	166424	7	1	35	1	7	35	0.1	1.0	1	3,465	
42259		VENDOR*VENDOR	166431	29	1	2,171	33	29	65	1.1	1.0	14	12,329	
42359		VESTINGS	178349	1	1	36	1	1	36	1.0	1.0	7	464	
42360		VESTINGS*VESTINGS	178350	3	1	34	3	3	11	1.0	1.0	2	1,466	
42347		W1	170514	3	1	4,679	90	11	51	30.0	3.6	85	821	
42348		W1*W1	170517	101		399,439	105	871	3,804	1.0	8.6	91	36,061	
42303		W1PRI	167353	3	1	34	1	3	34	0.3	1.0	2	1,466	
42304		W1PRI*W1PRI	167356	29	1	103,215	13	231	7,939	0.4	7.9	89	12,285	
42381		W1R10	178872	3	1	35	1	3	35	0.3	1.0	2	1,465	
42382		W1R10*W1R10	178875	101		135,422	24	362	5,642	0.2	3.5	74	45,578	
42335		W1TEST	170176	3	1	35	1	3	35	0.3	1.0	2	1,465	
42336		W1TEST*W1TEST	170179	29	1	37,228	3	102	12,409	0.1	3.5	72	13,772	

R#	ID	NAME	BASE	M S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD..	GFE
42355	W2		171952	1 1	6,587	122	16	53	122.0	16.0	82	1,413	
42356	W2*W2		171953	101	1,428,589	137	2920	10,427	1.3	28.9	97	31,411	
			1										
42323	W2R10		168378	3 1	35	1	3	35	0.3	1.0	2	1,465	
42324	W2R10*W2R10		168381	101	256,903	27	603	9,514	0.2	5.9	85	44,597	
			1										
42262	WDOC		166492	3 1	33	1	3	33	0.3	1.0	2	1,467	
42263	WDOC*WDOC		166495	29 1	46,107	5	119	9,221	0.1	4.1	77	13,393	
42325	WFD		168984	3 1	2,253	52	6	43	17.3	2.0	75	747	
42326	WFD*WFD		168987	101	70,380	1005	197	70	9.9	1.9	71	28,120	
			1										
42315	WIZPROCS		168277	1 1	37	1	1	37	1.0	1.0	7	463	
42316	WIZPROCS*WIZPROCS		168278	29 1	4,130	17	32	242	0.5	1.1	25	11,870	
42311	WPIC		168206	3 1	33	1	3	33	0.3	1.0	2	1,467	
42312	WPIC*WPIC		168209	29 1	22,296	26	66	857	0.8	2.2	67	10,704	
42319	WSP		168326	1 1	235	8	1	29	8.0	1.0	47	265	
42320	WSP*WSP		168327	31 1	1,387	44	31	31	1.4	1.0	8	14,113	
42363	WSUBS		178383	3 1	34	1	3	34	0.3	1.0	2	1,466	
42364	WSUBS*WSUBS		178386	29 1	533	2	29	266	0.0	1.0	3	13,967	
42246	WVD		165978	3 1	1,666	53	6	31	17.6	2.0	55	1,334	
42247	WVD*WVD		165981	29 1	47,644	183	111	260	6.3	3.8	85	7,856	
*** TOTALS FOR USER: KEN					4,451,030	4655	11348				78	1,222,970	
31404	ACOST.FV		120209	3 1	662	18	3	36	6.0	1.0	44	838	
31405	ACOST.FV*ACOST.FV		120212	11 1	237	2	11	118	0.1	1.0	4	5,263	
31488	AP		120769	27 1	9,789	127	33	77	4.7	1.2	59	6,711	
31489	AP*AP		120796	13 1	821	3	13	273	0.2	1.0	12	5,679	
31490	AP*APSTRIP		120809	3 1	1,034	5	4	206	1.6	1.3	51	966	
31294	APTYPECODES		117850	3 1	86	2	3	43	0.6	1.0	5	1,414	
31295	APTYPECODES*APTYPECODES		117853	3 1	22	2	3	11	0.6	1.0	1	1,478	
31495	AR		120835	23 1	9,043	115	31	78	5.0	1.3	58	6,457	
31498	AR*AR		120864	17 1	2,857	20	17	142	1.1	1.0	33	5,643	
31497	AR*ARSTRIP		120861	3 1	0	0	3	0	0.0	1.0	0	1,500	
31496	AR*ARVOID		120858	3 1	584	4	3	146	1.3	1.0	38	916	
31284	AREA.CODE		117812	1 1	37	1	1	37	1.0	1.0	7	463	
31285	AREA.CODE*AREA.CODE		117813	7 1	0	0	7	0	0.0	1.0	0	3,500	
31253	ARSTRIP		116852	3 1	78	2	3	39	0.6	1.0	5	1,422	
31254	ARSTRIP*ARSTRIP		116855	3 1	0	0	3	0	0.0	1.0	0	1,500	
31302	ASM		117928	3 1	692	18	3	38	6.0	1.0	46	808	
31303	ASM*ASM		117931	3 1	0	0	3	0	0.0	1.0	0	1,500	
31265	ASSET		116999	17 1	7,083	77	23	91	4.5	1.3	61	4,417	
31266	ASSET*ASSET		117016	3 1	8,045	22	17	365	7.3	5.6	94	455	
31306	ASSETLIST		117942	3 1	83	2	3	41	0.6	1.0	5	1,417	
31307	ASSETLIST*ASSETLIST		117945	3 1	1,196	41	3	29	13.6	1.0	79	304	
31402	ASSETSTAT		120197	1 1	38	1	1	38	1.0	1.0	7	462	
31403	ASSETSTAT*ASSETSTAT		120198	11 1	0	0	11	0	0.0	1.0	0	5,500	
31480	ATYPE		120697	3 1	74	2	3	37	0.6	1.0	4	1,426	
31481	ATYPE*ATYPE		120700	3 1	0	0	3	0	0.0	1.0	0	1,500	
31354	BKO		119605	3 1	2,909	33	7	88	11.0	2.3	83	591	
31355	BKO*BKO		119608	3 1	0	0	3	0	0.0	1.0	0	1,500	
31441	BOM		120404	13 1	3,289	49	13	67	3.7	1.0	50	3,211	
31442	BOM*BOM		120417	3 1	2,816	34	7	82	11.3	2.3	80	684	
31227	CD		116540	13 1	5,006	59	17	84	4.5	1.3	58	3,494	
31228	CD*CD		116553	3 1	0	0	3	0	0.0	1.0	0	1,500	
31229	CD*CDSTRIP		116556	3 1	1,573	15	5	104	5.0	1.6	62	927	
31491	CHKACT		120819	3 1	287	8	3	35	2.6	1.0	19	1,213	
31492	CHKACT*CHKACT		120822	3 1	146	2	3	73	0.6	1.0	9	1,354	
31320	CLOCK-FILE		118891	1 1	38	1	1	38	1.0	1.0	7	462	
31321	CLOCK-FILE*CLOCK-FILE		118892	5 1	1,060	13	5	81	2.6	1.0	42	1,440	
31360	COA		119632	53 1	21,053	182	69	115	3.4	1.3	61	13,447	
31361	COA*COA		119685	157	41,682	232	177	179	1.4	1.1	47	46,818	
			1										
31362	COACODES		119878	3 1	148	3	3	49	1.0	1.0	9	1,352	
31363	COACODES*COACODES		119881	3 1	0	0	3	0	0.0	1.0	0	1,500	
31406	COACONV		120223	3 1	78	2	3	39	0.6	1.0	5	1,422	
31407	COACONV*COACONV		120226	3 1	2,109	2	6	1,054	0.6	2.0	70	891	
31412	COL.PRICE		120246	3 1	271	7	3	38	2.3	1.0	18	1,229	
31413	COL.PRICE*COL.PRICE		120249	7 1	10,029	114	25	87	16.2	3.5	80	2,471	
31468	COMM		120632	3 1	824	18	3	45	6.0	1.0	54	676	
31469	COMM*COMM		120635	7 1	0	0	7	0	0.0	1.0	0	3,500	
31336	COMM.DETAIL		119061	3 1	1,197	27	4	44	9.0	1.3	59	803	
31337	COMM.DETAIL*0784		119064	29 1	332	5	29	66	0.1	1.0	2	14,168	
31339	COMM.DETAIL*0884		119104	3 1	3,552	48	10	74	16.0	3.3	71	1,448	
31338	COMM.DETAIL*COMM.DETAIL		119093	11 1	0	0	11	0	0.0	1.0	0	5,500	

R#	ID NAME	BASE M S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%T	PAD..	GFE
31396	COMPANY	120173 3 1	1,208	17	4	71	5.6	1.3	60		792
31397	COMPANY*COMPANY	120176 3 1	1,380	16	4	86	5.3	1.3	69		620
31233	COOP	116625 3 1	48	2	3	24	0.6	1.0	3		1,452
31234	COOP*COOP	116628 29 1	722	13	29	55	0.4	1.0	4		13,778
31251	COOY	116841 7 1	2,216	30	8	73	4.2	1.1	55		1,784
31252	COOY*COOY	116848 3 1	0	0	3		0.0	1.0	0		1,500
31390	COP	120140 13 1	5,364	72	14	74	5.5	1.0	76		1,636
31391	COP*COOP	120153 3 1	874	4	3	218	1.3	1.0	58		626
31435	COPSTRIP	120375 3 1	80	2	3	40	0.6	1.0	5		1,420
31436	COPSTRIP*COOPSTRIP	120378 3 1	0	0	3		0.0	1.0	0		1,500
31450	CPART	120501 3 1	518	11	3	47	3.6	1.0	34		982
31451	CPART*CPART	120504 3 1	333	14	3	23	4.6	1.0	22		1,167
31257	CPHONE	116892 3 1	80	2	3	40	0.6	1.0	5		1,420
31258	CPHONE*CPHONE	116895 27 1	18,244	809	56	22	29.9	2.0	65		9,756
31261	CR	116966 13 1	3,927	50	13	78	3.8	1.0	60		2,573
31262	CR*CR	116979 3 1	828	9	3	92	3.0	1.0	55		672
31310	CRSTRIP	118778 3 1	78	2	3	39	0.6	1.0	5		1,422
31311	CRSTRIP*CRSTRIP	118781 3 1	0	0	3		0.0	1.0	0		1,500
31423	CRULE	120305 3 1	33	1	3	33	0.3	1.0	2		1,467
31424	CRULE*CRULE	120308 7 1	1,439	3	9	479	0.4	1.2	31		3,061
31330	CTrans	119016 7 1	1,797	24	8	74	3.4	1.1	44		2,203
31331	CTrans*CTrans	119023 13 1	1,314	10	13	131	0.7	1.0	20		5,186
31308	CUST	117948 43 1	16,738	203	57	82	4.7	1.3	58		11,762
31309	CUST*CUST	117991 547	222,219	859	778	258	1.5	1.4	57		166,781
		1									
31374	CUST.HOLD	119985 3 1	698	13	3	53	4.3	1.0	46		802
31375	CUST.HOLD*CUST.HOLD	119988 27 1	60	2	27	30	0.0	1.0	0		13,440
31318	CUST.STRIP	118857 7 1	39	1	7	39	0.1	1.0	1		3,461
31319	CUST.STRIP*CUST.STRIP	118864 27 1	0	0	27		0.0	1.0	0		13,500
31276	CUSTP	117098 27 1	2,813	42	27	66	1.5	1.0	20		10,687
31277	CUSTP*CUSTP	117125 407	196,172	833	596	235	2.0	1.4	65		101,828
		1									
31342	CUSTSTAT	119167 3 1	81	2	3	40	0.6	1.0	5		1,419
31343	CUSTSTAT*CUSTSTAT	119170 7 1	260	7	7	37	1.0	1.0	7		3,240
31429	CUSTTYPE	120325 3 1	1,633	21	4	77	7.0	1.3	81		367
31430	CUSTTYPE*CUSTTYPE	120328 3 1	854	31	3	27	10.3	1.0	56		646
31241	DASH	116788 3 1	676	17	3	39	5.6	1.0	45		824
31242	DASH*DASH	116791 11 1	0	0	11		0.0	1.0	0		5,500
31392	DEP	120157 7 1	1,601	24	7	66	3.4	1.0	45		1,899
31393	DEP*DEP	120164 3 1	0	0	3		0.0	1.0	0		1,500
31259	DEPR	116948 7 1	1,736	15	9	115	2.1	1.2	38		2,764
31260	DEPR*DEPR	116955 7 1	2,584	25	9	103	3.5	1.2	57		1,916
31408	DETAIL	120232 3 1	775	21	3	36	7.0	1.0	51		725
31409	DETAIL*DETAIL	120235 3 1	0	0	3		0.0	1.0	0		1,500
31384	FINV	120096 3 1	799	12	3	66	4.0	1.0	53		701
31385	FINV*FINV	120099 3 1	13	1	3	13	0.3	1.0	0		1,487
31466	FORMULA	120625 3 1	1,372	21	4	65	7.0	1.3	68		628
31467	FORMULA*FORMULA	120628 3 1	890	10	3	89	3.3	1.0	59		610
31324	GA	118903 57 1	21,640	268	72	80	4.7	1.2	60		14,360
31325	GA*GA	118960 23 1	10,537	49	30	215	2.1	1.3	70		4,463
31454	GALIST	120513 3 1	77	2	3	38	0.6	1.0	5		1,423
31455	GALIST*GALIST	120516 7 1	2,202	69	7	31	9.8	1.0	62		1,298
31288	GASTAT	117826 1 1	35	1	1	35	1.0	1.0	7		465
31289	GASTAT*GASTAT	117827 11 1	0	0	11		0.0	1.0	0		5,500
31340	GJ	119114 23 1	7,625	86	26	88	3.7	1.1	58		5,375
31341	GJ*GJ	119137 27 1	1,582	43	27	36	1.5	1.0	11		11,918
31386	GJ.BACKUP	120102 3 1	284	7	3	40	2.3	1.0	18		1,216
31387	GJ.BACKUP*GJ.BACKUP	120105 29 1	203	6	29	33	0.2	1.0	1		14,297
31332	GJ82	119037 3 1	42	1	3	42	0.3	1.0	2		1,458
31333	GJ82*GJ82	119041 13 1	3,382	93	13	36	7.1	1.0	52		3,118
31316	GLOBAL	118812 7 1	1,968	11	10	178	1.5	1.4	39		3,032
31317	GLOBAL*GLOBAL	118819 23 1	9,347	56	36	166	2.4	1.5	51		8,653
31372	IA	119968 3 1	1,354	22	4	61	7.3	1.3	67		646
31373	IA*IA	119971 13 1	0	0	13		0.0	1.0	0		6,500
31349	INV	119344 93 1	47,997	502	141	95	5.3	1.5	68		22,503
31351	INV*INV	119438 73 1	35,931	151	114	237	2.0	1.5	63		21,069
31350	INV*INVSTRIP	119437 1 1	0	0	1		0.0	1.0	0		500
31237	INVCE	116770 3 1	1,183	19	3	62	6.3	1.0	78		317
31238	INVCE*INVCE	116773 7 1	114	1	7	114	0.1	1.0	3		3,386
31484	INVCELIST	120710 3 1	83	2	3	41	0.6	1.0	5		1,417
31485	INVCELIST*INVCELIST	120713 3 1	1,578	57	6	27	19.0	2.0	52		1,422
31478	INVDIFF	120691 3 1	79	2	3	39	0.6	1.0	5		1,421
31479	INVDIFF*INVDIFF	120694 3 1	0	0	3		0.0	1.0	0		1,500
31255	INVLIST	116858 3 1	81	2	3	40	0.6	1.0	5		1,419
31256	INVLIST*INVLIST	116861 13 1	10,800	118	31	91	9.0	2.3	69		4,700

R#	ID NAME	BASE M S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD..	GFE
31243	INVOICE	116802 3 1	436	10	3	43	3.3	1.0	29	1,064	
31244	INVOICE*INVOICE	116805 13 1	664	3	13	221	0.2	1.0	10	5,836	
31246	INVOICE*INVOICESTRIP	116822 3 1	0	0	3	0.0	1.0	0	0	1,500	
31245	INVOICE*INVOICEVOID	116818 3 1	1,429	4	4	357	1.3	1.3	71	571	
31380	INVSTAT	120027 1 1	36	1	1	36	1.0	1.0	7	464	
31381	INVSTAT*INVSTAT	120028 53 1	0	0	53	0.0	1.0	0	0	26,500	
31356	INVTAG	119615 7 1	2,498	35	8	71	5.0	1.1	62	1,502	
31357	INVTAG*INVTAG	119622 3 1	0	0	3	0.0	1.0	0	0	1,500	
31267	JOB	117038 3 1	708	14	3	50	4.6	1.0	47	792	
31268	JOB*JOB	117041 3 1	0	0	3	0.0	1.0	0	0	1,500	
31271	JOE	117088 1 1	67	2	1	33	2.0	1.0	13	433	
31272	JOE*JOE	117089 1 1	158	1	1	158	1.0	1.0	31	342	
31273	JOE*JOE.VOID	117090 1 1	0	0	1	0.0	1.0	0	0	500	
31464	LEAD	120619 3 1	989	15	3	65	5.0	1.0	65	511	
31465	LEAD*LEAD	120622 3 1	199	8	3	24	2.6	1.0	13	1,301	
31474	LETTER	120656 1 1	34	1	1	34	1.0	1.0	6	466	
31475	LETTER*LETTER	120657 3 1	262	1	3	262	0.3	1.0	17	1,238	
31368	LIST-FILE	119913 3 1	85	2	3	42	0.6	1.0	5	1,415	
31369	LIST-FILE*LIST-FILE	119916 17 1	18,859	85	46	221	5.0	2.7	81	4,141	
31452	LOCNAME	120507 3 1	553	10	3	55	3.3	1.0	36	947	
31453	LOCNAME*LOCNAME	120510 3 1	119	4	3	29	1.3	1.0	7	1,381	
31226	LSC	116417 123 1	82,012	2317	233	35	18.8	1.8	70	34,488	
31247	MEAS	116825 3 1	753	13	3	57	4.3	1.0	50	747	
31248	MEAS*MEAS	116828 3 1	205	17	3	12	5.6	1.0	13	1,295	
31230	MEMO	116565 27 1	10,376	138	33	75	5.1	1.2	62	6,124	
31232	MEMO*MEMO	116595 23 1	486	3	23	162	0.1	1.0	4	11,014	
31231	MEMO*MEMOSTRIP	116592 3 1	0	0	3	0.0	1.0	0	0	1,500	
31499	MEMOTYPE	120889 3 1	121	2	3	60	0.6	1.0	8	1,379	
31500	MEMOTYPE*MEMOTYPE	120892 3 1	1,450	40	4	36	13.3	1.3	72	550	
31304	MFGCODE	117934 3 1	1,500	10	4	150	3.3	1.3	75	500	
31305	MFGCODE*MFGCODE	117937 3 1	1,372	63	4	21	21.0	1.3	68	628	
31507	MGJ	120914 7 1	2,567	35	9	73	5.0	1.2	57	1,933	
31508	MGJ*MGJ	120921 3 1	261	1	3	261	0.3	1.0	17	1,239	
31280	ML1	117798 3 1	234	7	3	33	2.3	1.0	15	1,266	
31281	ML1*ML1	117801 3 1	0	0	3	0.0	1.0	0	0	1,500	
31286	ML2	117820 3 1	234	7	3	33	2.3	1.0	15	1,266	
31287	ML2*ML2	117823 3 1	0	0	3	0.0	1.0	0	0	1,500	
31290	ML3	117838 3 1	234	7	3	33	2.3	1.0	15	1,266	
31291	ML3*ML3	117841 3 1	0	0	3	0.0	1.0	0	0	1,500	
31292	ML4	117844 3 1	234	7	3	33	2.3	1.0	15	1,266	
31293	ML4*ML4	117847 3 1	681	9	3	75	3.0	1.0	45	819	
31511	MLPARAM	120938 3 1	79	2	3	39	0.6	1.0	5	1,421	
31512	MLPARAM*MLPARAM	120941 3 1	323	5	3	64	1.6	1.0	21	1,177	
31364	NETWORK.DOC	119884 3 1	40	1	3	40	0.3	1.0	2	1,460	
31365	NETWORK.DOC*NETWORK.DOC	119887 11 1	959	1	12	959	0.0	1.0	15	5,041	
31370	PARA	119962 3 1	308	4	3	77	1.3	1.0	20	1,192	
31371	PARA*PARA	119965 3 1	84	2	3	42	0.6	1.0	5	1,416	
31394	PERCENT	120167 3 1	139	3	3	46	1.0	1.0	9	1,361	
31395	PERCENT*PERCENT	120170 3 1	124	6	3	20	2.0	1.0	8	1,376	
31352	PERIOD	119597 3 1	1,731	28	5	61	9.3	1.6	69	769	
31353	PERIOD*PERIOD	119600 3 1	183	12	3	15	4.0	1.0	12	1,317	
31419	PERIODS	120290 3 1	1,732	27	5	64	9.0	1.6	69	768	
31420	PERIODS*PERIODS	120293 3 1	183	12	3	15	4.0	1.0	12	1,317	
31421	PIECE	120298 3 1	1,044	15	4	69	5.0	1.3	52	956	
31422	PIECE*PIECE	120301 3 1	228	7	3	32	2.3	1.0	15	1,272	
31417	PIT	120282 1 1	183	4	1	45	4.0	1.0	36	317	
31418	PIT*PIT	120283 7 1	169	8	7	21	1.1	1.0	4	3,331	
31269	PO	117044 23 1	7,888	108	27	73	4.6	1.1	58	5,612	
31270	PO*PO	117067 17 1	1,261	4	17	315	0.2	1.0	14	7,239	
31443	POINTER-FILE	120424 7 1	761	16	7	47	2.2	1.0	21	2,739	
31322	POSTRIP	118897 3 1	78	2	3	39	0.6	1.0	5	1,422	
31323	POSTRIP*POSTRIP	118900 3 1	0	0	3	0.0	1.0	0	0	1,500	
31300	PPHONE	117870 1 1	80	2	1	40	2.0	1.0	16	420	
31301	PPHONE*PPHONE	117871 57 1	17,544	772	57	22	13.5	1.0	61	10,956	
31444	PRICECODE	120475 3 1	1,043	18	3	57	6.0	1.0	69	457	
31445	PRICECODE*PRICECODE	120478 3 1	97	5	3	19	1.6	1.0	6	1,403	
31410	PRIORITY	120238 1 1	203	4	1	50	4.0	1.0	40	297	
31411	PRIORITY*PRIORITY	120239 7 1	170	9	7	18	1.2	1.0	4	3,330	
31298	PURTYPE	117864 3 1	198	4	3	49	1.3	1.0	13	1,302	
31299	PURTYPE*PURTYPE	117867 3 1	0	0	3	0.0	1.0	0	0	1,500	
31263	QA	116982 13 1	5,043	77	14	65	5.9	1.0	72	1,957	
31264	QA*QA	116995 3 1	0	0	3	0.0	1.0	0	0	1,500	
31482	RATE	120703 3 1	349	5	3	69	1.6	1.0	23	1,151	
31483	RATE*RATE	120707 3 1	530	13	3	40	4.3	1.0	35	970	

R#	ID NAME	BASE M S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD..	GFE
31400	RCHK	120187 7 1	1,646	23	7	71	3.2	1.0	47	1,854	
31401	RCHK*RCHK	120194 3 1	0	0	3		0.0	1.0	0	1,500	
31501	RCMD	120896 3 1	106	3	3	35	1.0	1.0	7	1,394	
31502	RCMD*RCMD	120899 3 1	95	2	3	47	0.6	1.0	6	1,405	
31462	REC	120577 23 1	8,137	106	29	76	4.6	1.2	56	6,363	
31463	REC*REC	120600 13 1	931	3	13	310	0.2	1.0	14	5,569	
31503	RECSTRIP	120902 3 1	80	2	3	40	0.6	1.0	5	1,420	
31504	RECSTRIP*RECSTRIP	120905 3 1	0	0	3		0.0	1.0	0	1,500	
31493	REQ	120825 3 1	140	5	3	28	1.6	1.0	9	1,360	
31494	REQ*REQ	120828 7 1	0	0	7		0.0	1.0	0	3,500	
31414	ROE	120273 3 1	975	25	3	39	8.3	1.0	65	525	
31416	ROE*ROE	120279 3 1	0	0	3		0.0	1.0	0	1,500	
31415	ROE*ROE.VOID	120276 3 1	592	5	3	118	1.6	1.0	39	908	
31427	SCREEN.LISTS	120323 1 1	40	1	1	40	1.0	1.0	8	460	
31428	SCREEN.LISTS*SCREEN.LISTS	120324 1 1	118	4	1	29	4.0	1.0	23	382	
31446	SEND, TRANS	120481 3 1	56	2	3	28	0.6	1.0	3	1,444	
31447	SEND, TRANS*SEND, TRANS	120484 11 1	4,138	64	11	64	5.8	1.0	75	1,362	
31239	SERNUM	116780 1 1	285	7	1	40	7.0	1.0	57	215	
31240	SERNUM*SERNUM	116781 7 1	0	0	7		0.0	1.0	0	3,500	
31486	SHIP	120718 17 1	7,138	90	24	79	5.2	1.4	59	4,862	
31487	SHIP*SHIP	120735 27 1	3,584	26	27	137	0.9	1.0	26	9,916	
31376	SHIPSTRIP	120015 3 1	82	2	3	41	0.6	1.0	5	1,418	
31377	SHIPSTRIP*SHIPSTRIP	120018 3 1	0	0	3		0.0	1.0	0	1,500	
31358	SHOP	119626 3 1	117	5	3	23	1.6	1.0	7	1,383	
31359	SHOP*SHOP	119629 3 1	0	0	3		0.0	1.0	0	1,500	
31378	SHPP	120021 3 1	401	9	3	44	3.0	1.0	26	1,099	
31379	SHPP*SHPP	120024 3 1	89	7	3	12	2.3	1.0	5	1,411	
31476	SLSD	120660 13 1	4,505	50	14	90	3.8	1.0	64	2,495	
31477	SLSD*SLSD	120673 13 1	4,584	27	17	169	2.0	1.3	53	3,916	
31513	SLSP	120944 3 1	1,825	24	4	76	8.0	1.3	91	175	
31514	SLSP*SLSP	120947 3 1	4,261	42	11	101	14.0	3.6	77	1,239	
31431	SLSP.DETAIL	120332 3 1	104	3	3	34	1.0	1.0	6	1,396	
31432	SLSP.DETAIL*0784	120335 29 1	45	2	29	22	0.0	1.0	0	14,455	
31434	SLSP.DETAIL*0884	120372 3 1	550	8	3	68	2.6	1.0	36	950	
31433	SLSP.DETAIL*SLSP.DETAIL	120365 7 1	0	0	7		0.0	1.0	0	3,500	
31344	SN	119177 3 1	286	9	3	31	3.0	1.0	19	1,214	
31345	SN*SN	119180 3 1	0	0	3		0.0	1.0	0	1,500	
31346	SO	119183 47 1	19,311	215	61	89	4.5	1.2	63	11,189	
31347	SO*SO	119230 57 1	8,948	27	57	331	0.4	1.0	31	19,552	
31348	SO*SO.VOID	119287 29 1	12,488	53	44	235	1.8	1.5	56	9,512	
31388	SOSTRIP	120134 3 1	78	2	3	39	0.6	1.0	5	1,422	
31389	SOSTRIP*SOSTRIP	120137 3 1	0	0	3		0.0	1.0	0	1,500	
31509	STATES	120926 3 1	1,619	13	5	124	4.3	1.6	64	881	
31510	STATES*STATES	120929 7 1	1,896	79	7	24	11.2	1.0	54	1,604	
31235	STMT	116657 13 1	3,961	23	17	173	1.7	1.3	46	4,519	
31236	STMT*STMT	116670 73 1	28,389	163	96	174	2.2	1.3	59	19,611	
31328	STYPE	119010 3 1	1,059	16	3	66	5.3	1.0	70	441	
31329	STYPE*STYPE	119013 3 1	772	22	3	35	7.3	1.0	51	728	
31366	SU	119899 7 1	1,944	30	7	64	4.2	1.0	55	1,556	
31367	SU*SU	119906 7 1	2,018	20	7	100	2.8	1.0	57	1,482	
31398	SUBLOC	120181 3 1	514	10	3	51	3.3	1.0	34	986	
31399	SUBLOC*SUBLOC	120184 3 1	163	7	3	23	2.3	1.0	10	1,337	
31314	SUCODE	118806 3 1	329	6	3	54	2.0	1.0	21	1,171	
31315	SUCODE*SUCODE	118809 3 1	215	12	3	17	4.0	1.0	14	1,285	
31282	SVIA	117804 3 1	748	9	4	83	3.0	1.3	37	1,252	
31283	SVIA*SVIA	117808 3 1	526	29	3	18	9.6	1.0	35	974	
31439	SYS-USE	120387 3 1	1,293	22	5	58	7.3	1.6	51	1,207	
31440	SYS-USE*SYS-USE	120390 13 1	374	8	13	46	0.6	1.0	5	6,126	
31472	TAXCODE	120650 3 1	1,195	21	3	56	7.0	1.0	79	305	
31473	TAXCODE*TAXCODE	120653 3 1	169	9	3	18	3.0	1.0	11	1,331	
31326	TCODE	119004 3 1	460	8	3	57	2.6	1.0	30	1,040	
31327	TCODE*TCODE	119007 3 1	0	0	3		0.0	1.0	0	1,500	
31274	TEMP.DETAIL	117091 1 1	39	1	1	39	1.0	1.0	7	461	
31275	TEMP.DETAIL*TEMP.DETAIL	117092 1 1	2,698	99	6	27	99.0	6.0	89	302	
31470	TERMS	120642 3 1	1,065	12	4	88	4.0	1.3	53	935	
31471	TERMS*TERMS	120645 3 1	1,548	25	4	61	8.3	1.3	77	452	
31249	TERMTYPE	116831 3 1	224	5	3	44	1.6	1.0	14	1,276	
31250	TERMTYPE*TERMTYPE	116834 7 1	1,108	11	7	100	1.5	1.0	31	2,392	
31334	TERR	119054 3 1	1,117	14	4	79	4.6	1.3	55	883	
31335	TERR*TERR	119057 3 1	642	25	3	25	8.3	1.0	42	858	
31437	TIMEDATE	120381 3 1	80	2	3	40	0.6	1.0	5	1,420	
31438	TIMEDATE*TIMEDATE	120384 3 1	98	3	3	32	1.0	1.0	6	1,402	
31456	TITLE	120523 3 1	180	4	3	45	1.3	1.0	12	1,320	
31457	TITLE*TITLE	120526 3 1	142	6	3	23	2.0	1.0	9	1,358	
31448	TYPECODES	120495 3 1	808	15	3	53	5.0	1.0	53	692	

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD	GFE
31449		TYPECODES*TYPECODES	120498	3	1	206	8	3	25	2.6	1.0	13	1,294	
31458		USER	120529	3	1	7,153	22	15	325	7.3	5.0	95	347	
31459		USER*USER	120532	17	1	5,831	50	19	116	2.9	1.1	61	3,669	
31296		USERCODES	117856	3	1	527	13	3	40	4.3	1.0	35	973	
31297		USERCODES*USERCODES	117859	3	1	1,431	9	5	159	3.0	1.6	57	1,069	
31278		VEND	117717	27	1	9,864	141	31	69	5.2	1.1	63	5,636	
31279		VEND*VEND	117744	43	1	16,738	74	50	226	1.7	1.1	66	8,262	
31425		VENDSTAT	120317	3	1	81	2	3	40	0.6	1.0	5	1,419	
31426		VENDSTAT*VENDSTAT	120320	3	1	0	0	3		0.0	1.0	0	1,500	
31505		VENDTYPE	120908	3	1	1,044	12	3	87	4.0	1.0	69	456	
31506		VENDTYPE*VENDTYPE	120911	3	1	839	32	3	26	10.6	1.0	55	661	
31312		VPHONE	118784	3	1	80	2	3	40	0.6	1.0	5	1,420	
31313		VPHONE*VPHONE	118787	19	1	1,472	64	19	23	3.3	1.0	15	8,028	
31382		VTRANS	120081	7	1	1,982	26	7	76	3.7	1.0	56	1,518	
31383		VTRANS*VTRANS	120089	7	1	34	1	7	34	0.1	1.0	0	3,466	
31460		WORK	120563	3	1	2,769	40	7	69	13.3	2.3	79	731	
31461		WORK*WORK	120566	7	1	1,715	13	7	131	1.8	1.0	49	1,785	

*** TOTALS FOR USER: LSC

1,158,964 12276 4625 50 1,153,536

1	115	AS-DOC	13188	1	1	95	3	1	31	3.0	1.0	19	405
1	116	AS-DOC*AS-DOC	13189	67	1	268,108	114	573	2,351	1.7	8.5	93	18,392
1	104	ASM-MANUAL	12204	1	1	146	4	1	36	4.0	1.0	29	354
1	105	ASM-MANUAL*ASM-MANUAL	12205	19	1	86,999	20	184	4,349	1.0	9.6	94	5,001
1	106	ASM-MANUAL*REV	12389	3	1	29,169	3	60	9,723	1.0	20.0	97	831
1	98	BP	12118	1	1	312	7	1	44	7.0	1.0	62	188
1	99	BP*BP	12119	3	1	6,596	7	14	942	2.3	4.6	94	404
1	71	DISC.DOC	7875	1	1	42	1	1	42	1.0	1.0	8	458
1	72	DISC.DOC*DISC.DOC	7876	3	1	19,910	3	42	6,636	1.0	14.0	94	1,090
1	95	DOC	12065	1	1	38	1	1	38	1.0	1.0	7	462
1	96	DOC*DOC	12066	3	1	17,342	2	37	8,671	0.6	12.3	93	1,158
1	78	INDEX	8303	1	1	512	16	2	32	16.0	2.0	51	488
1	87	INDEX*AS	8600	37	1	0	0	37		0.0	1.0	0	18,500
1	82	INDEX*BASIC	8356	37	1	11,276	349	39	32	9.4	1.0	57	8,224
1	79	INDEX*EDIT	8304	5	1	4,079	126	13	32	25.2	2.6	62	2,421
1	81	INDEX*ENG	8323	17	1	11,634	364	35	31	21.4	2.0	66	5,866
1	91	INDEX*FILE	8680	3	1	2,780	93	6	29	31.0	2.0	92	220
1	89	INDEX*INTRO	8674	1	1	0	0	1		0.0	1.0	0	500
1	86	INDEX*MANUAL	8456	67	1	56,001	1750	147	32	26.1	2.1	76	17,499
1	84	INDEX*PER	8405	13	1	14,781	442	40	33	34.0	3.0	73	5,219
1	80	INDEX*PROC	8315	7	1	2,517	91	8	27	13.0	1.1	62	1,483
1	92	INDEX*R80C	8686	13	1	10,893	353	28	30	27.1	2.1	77	3,107
1	88	INDEX*REF	8637	37	1	0	0	37		0.0	1.0	0	18,500
1	83	INDEX*RUNOFF	8395	5	1	3,507	107	10	32	21.4	2.0	70	1,493
1	85	INDEX*SYS	8442	13	1	4,327	148	14	29	11.3	1.0	61	2,673
1	90	INDEX*TCL	8675	3	1	1,704	62	6	27	20.6	2.0	56	1,296
1	93	MANUAL-FILE	8715	1	1	129	5	1	25	5.0	1.0	25	371
1	94	MANUAL-FILE*R80	8716	307	1	1,581,981	396	3349	3,994	1.2	10.9	94	92,519
1	70	MANUALS	7858	17	1	19,468	358	50	54	21.0	2.9	77	5,532
1	111	NEW.ASSY	12589	1	1	94	3	1	31	3.0	1.0	18	406
1	112	NEW.ASSY*ASSY	12590	11	1	46,899	17	100	2,758	1.5	9.0	93	3,101
1	113	NEW.ASSY*INST	12690	13	1	57,345	12	123	4,778	0.9	9.4	93	4,155
1	114	NEW.ASSY*SW	12813	37	1	178,643	111	376	1,609	3.0	10.1	95	9,357
1	97	POINTER-FILE	12103	7	1	355	8	7	44	1.1	1.0	10	3,145
1	107	R80.DOC	12449	1	1	38	1	1	38	1.0	1.0	7	462
1	108	R80.DOC*DOC	12450	7	1	17,201	6	39	2,866	0.8	5.5	88	2,299
1	75	R80DOC	7921	1	1	65	2	1	32	2.0	1.0	13	435
1	77	R80DOC*INDEX	8280	11	1	9,262	304	27	30	27.6	2.4	68	4,238
1	76	R80DOC*R80DOC	7922	31	1	166,425	25	358	6,657	0.8	11.5	92	12,575
1	100	RELEASE	12146	1	1	11,315	23	23	491	23.0	23.0	98	185
1	103	RELEASE*R80CDIST	12177	1	1	2,323	4	5	580	4.0	5.0	92	177
1	102	RELEASE*R80CSRC	12172	1	1	2,273	4	5	568	4.0	5.0	90	227
1	101	RELEASE*RELEASE	12147	3	1	11,737	21	26	558	7.0	8.6	90	1,263
1	109	SHIT	12489	1	1	32	1	1	32	1.0	1.0	6	468
1	110	SHIT*SHIT	12490	11	1	46,513	17	99	2,736	1.5	9.0	93	2,987
1	73	USER.LOADER	7918	1	1	45	1	1	45	1.0	1.0	9	455
1	74	USER.LOADER*USER.LOADER	7919	1	1	790	1	2	790	1.0	2.0	79	210

*** TOTALS FOR USER: MANUALS

2,705,701 5386 5933 91 260,799

1	349	I83ABS/FILES	41024	1	1	41	1	1	41	1.0	1.0	8	459
1	350	I83ABS/FILES*I83ABS/FILES	41025	501	1	1,771,737	155	4037	11,430	0.3	8.0	87	246,763
1	344	I83C	40771	1	1	32	1	1	32	1.0	1.0	6	468
1	345	I83C*I83C	40772	31	1	40,522	40	109	1,013	1.2	3.5	74	13,978
1	351	I83CF	45062	1	1	33	1	1	33	1.0	1.0	6	467

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT	PAD	GFE
1	352	I83CF*I83CF	45063	31	1	39,483	39	107	1,012	1.2	3.4	73	14,017	
1	346	I83D	40881	1	1	32	1	1	32	1.0	1.0	6	468	
1	347	I83D*I83D	40882	31	1	41,561	41	111	1,013	1.3	3.5	74	13,939	
1	340	I83DF	40628	1	1	33	1	1	33	1.0	1.0	6	467	
1	341	I83DF*I83DF	40629	31	1	40,522	40	109	1,013	1.2	3.5	74	13,978	
1	339	MINI	40599	29	1	5,759	255	29	22	8.7	1.0	39	8,741	
1	342	PL	40738	1	1	30	1	1	30	1.0	1.0	6	470	
1	343	PL*PL	40739	31	1	1,208	2	32	604	0.0	1.0	7	14,792	
1	348	POINTER-FILE	40993	31	1	12	1	31	12	0.0	1.0	0	15,488	

*** TOTALS FOR USER: MINI

1,941,005	579	4571	84	344,495
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42423	AP	182284	7	1	2,033	60	7	33	8.5	1.0	58	1,467	
42424	AP*AP	182291	29	1	1,798	3	31	599	0.1	1.0	11	13,702	
42439	BOM	182725	3	1	1,487	33	4	45	11.0	1.3	74	513	
42440	BOM*BOM	182728	7	1	43,942	88	92	499	12.5	13.1	95	2,058	
42441	BP	182820	3	1	31	1	3	31	0.3	1.0	2	1,469	
42442	BP*BP	182823	11	1	7,922	12	24	660	1.0	2.1	66	4,078	
42435	CUSTOMER	182625	3	1	473	15	3	31	5.0	1.0	31	1,027	
42436	CUSTOMER*CUSTOMER	182628	47	1	3,881	31	47	125	0.6	1.0	16	19,619	
42411	DOC	181854	3	1	32	1	3	32	0.3	1.0	2	1,468	
42412	DOC*DOC	181857	17	1	130,022	50	269	2,600	2.9	15.8	96	4,478	
42445	EXC	182960	3	1	284	8	3	35	2.6	1.0	18	1,216	
42446	EXC*EXC	182964	7	1	171	3	7	57	0.4	1.0	4	3,329	
42405	EXPLOSION	181778	3	1	501	13	3	38	4.3	1.0	33	999	
42406	EXPLOSION*EXPLOSION	181781	17	1	1,343	39	17	34	2.2	1.0	15	7,157	
42447	INV	182971	17	1	1,758	48	17	36	2.8	1.0	20	6,742	
42448	INV*INV	182988	101		34,721	513	112	67	5.0	1.1	62	21,279	
42443	INV.BU	182847	7	1	35	1	7	35	0.1	1.0	1	3,465	
42444	INV.BU*INV.BU	182854	79	1	33,945	498	107	68	6.3	1.3	63	19,555	
42451	INVTRANS	183150	3	1	214	8	3	26	2.6	1.0	14	1,286	
42452	INVTRANS*INVTRANS	183153	19	1	1,430	42	19	34	2.2	1.0	15	8,070	
42419	INVTRANS.BU	182223	7	1	40	1	7	40	0.1	1.0	1	3,460	
42420	INVTRANS.BU*INVTRANS.BU	182230	47	1	3,990	107	47	37	2.2	1.0	16	19,510	
42453	JOB	183172	1	1	168	5	1	33	5.0	1.0	33	332	
42454	JOB*JOB	183173	3	1	63	4	3	15	1.3	1.0	4	1,437	
52465	JOB.BU	184545	7	1	35	1	7	35	0.1	1.0	1	3,465	
52466	JOB.BU*JOB.BU	184552	27	1	39	2	27	19	0.0	1.0	0	13,461	
42455	JOBPARTS	183176	3	1	525	14	3	37	4.6	1.0	35	975	
42456	JOBPARTS*JOBPARTS	183179	17	1	1,700	48	17	35	2.8	1.0	20	6,800	
42413	JOBPARTS.BU	182126	7	1	40	1	7	40	0.1	1.0	1	3,460	
42414	JOBPARTS.BU*JOBPARTS.BU	182133	47	1	8,000	213	47	37	4.5	1.0	34	15,500	
42421	LISTS	182277	1	1	33	1	1	33	1.0	1.0	6	467	
42422	LISTS*LISTS	182278	1	1	2,565	13	6	197	13.0	6.0	85	435	
52461	MISC	184521	3	1	32	1	3	32	0.3	1.0	2	1,468	
52462	MISC*MISC	184524	7	1	427	2	7	213	0.2	1.0	12	3,073	
42402	MRP	181719	29	1	12,995	488	39	26	16.8	1.3	66	6,505	
42407	MRP-DOC	181798	3	1	36	1	3	36	0.3	1.0	2	1,464	
42408	MRP-DOC*MRP-DOC	181801	17	1	0	0	17	0.0	1.0	0	0	8,500	
42415	ORDER	182180	3	1	2,479	61	6	40	20.3	2.0	82	521	
42416	ORDER*ORDER	182183	29	1	201	1	29	201	0.0	1.0	1	14,299	
42425	PL	182322	3	1	459	17	3	27	5.6	1.0	30	1,041	
42426	PL*PL	182325	11	1	38,128	165	82	231	15.0	7.4	92	2,872	
42429	PO	182545	3	1	1,064	30	3	35	10.0	1.0	70	436	
42430	PO*PO	182548	7	1	6,148	31	16	198	4.4	2.2	76	1,852	
42449	PO.BU	183100	7	1	34	1	7	34	0.1	1.0	0	3,466	
42450	PO.BU*PO.BU	183107	41	1	1,913	5	43	382	0.1	1.0	8	19,587	
52463	REC	184531	3	1	1,611	42	5	38	14.0	1.6	64	889	
52464	REC*REC	184534	7	1	1,551	8	9	193	1.1	1.2	34	2,949	
42431	REP	182564	3	1	87	3	3	29	1.0	1.0	5	1,413	
42432	REP*REP	182567	29	1	91	4	29	22	0.1	1.0	0	14,409	
42427	SAVE	182405	3	1	33	1	3	33	0.3	1.0	2	1,467	
42428	SAVE*SAVE	182408	29	1	57,873	19	137	3,045	0.6	4.7	84	10,627	
42417	STATES	182215	1	1	34	1	1	34	1.0	1.0	6	466	
42418	STATES*STATES	182216	7	1	1,399	53	7	26	7.5	1.0	39	2,101	
42409	VENDOR	181818	7	1	628	18	7	34	2.5	1.0	17	2,872	
42410	VENDOR*VENDOR	181825	29	1	9,691	184	29	52	6.3	1.0	66	4,809	
42457	W1	183196	3	1	309	6	3	51	2.0	1.0	20	1,191	
42458	W1*W1	183199	11	1	290,120	44	587	6,593	4.0	53.3	98	3,380	
42459	W2	183792	3	1	238	8	3	29	2.6	1.0	15	1,262	
42460	W2*W2	183795	17	1	358,517	37	727	9,689	2.1	42.7	98	4,983	
42437	WFD	182675	3	1	2,252	52	6	43	17.3	2.0	75	748	
42438	WFD*WFD	182678	29	1	15,139	196	46	77	6.7	1.5	65	7,861	
42433	WPIC	182596	1	1	32	1	1	32	1.0	1.0	6	468	

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT	PAD	GFE
42434	WPIC	WPIC	182597	7	1	11,858	11	28	1,078	1.5	4.0	84	2,142	
42403	WVD		181748	3	1	1,618	51	6	31	17.0	2.0	53	1,382	
42404	WVD	WVD	181751	11	1	9,257	25	24	370	2.2	2.1	77	2,743	

*** TOTALS FOR USER: MRP

1,109,475	3444	2870	77	325,525
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1	13	BUF	6506	1	1	125	5	1	25	5.0	1.0	25	375	
1	14	BUF*BUF	6507	31	1	0	0	31		0.0	1.0	0	15,500	
1	30	CLASS	6911	1	1	115	5	1	23	5.0	1.0	23	385	
1	31	CLASS*CLASS	6912	31	1	0	0	31		0.0	1.0	0	15,500	
1	19	D	6736	1	1	27	1	1	27	1.0	1.0	5	473	
1	20	D*D	6737	1	1	103	4	1	25	4.0	1.0	20	397	
1	17	JUNK	6709	1	1	30	1	1	30	1.0	1.0	6	470	
1	18	JUNK*JUNK	6710	1	1	12,505	3	26	4,168	3.0	26.0	96	495	
1	36	MESSAGES	7057	1	1	34	1	1	34	1.0	1.0	6	466	
1	37	MESSAGES*MESSAGES	7058	7	1	0	0	7		0.0	1.0	0	3,500	
1	7	NET-LOG	6488	1	1	189	6	1	31	6.0	1.0	37	311	
1	8	NET-LOG*NET-LOG	6489	1	1	200	10	1	20	10.0	1.0	40	300	
1	2	NET1	6455	29	1	8,359	331	30	25	11.4	1.0	55	6,641	
1	5	NETID	6486	1	1	193	7	1	27	7.0	1.0	38	307	
1	6	NETID*NETID	6487	1	1	37	2	1	18	2.0	1.0	7	463	
1	15	NNET	6538	1	1	1,287	29	3	44	29.0	3.0	85	213	
1	16	NNET*NNET	6539	7	1	50,799	30	106	1,693	4.2	15.1	95	2,201	
1	28	OUT	6777	1	1	116	5	1	23	5.0	1.0	23	384	
1	29	OUT*OUT	6778	133	1	0	0	133		0.0	1.0	0	66,500	
1	9	PL	6490	1	1	28	1	1	28	1.0	1.0	5	472	
1	10	PL*PL	6491	7	1	292	1	7	292	0.1	1.0	8	3,208	
1	21	POINTER-FILE	6738	31	1	98	3	31	32	0.0	1.0	0	15,402	
1	22	Q00	6771	1	1	29	1	1	29	1.0	1.0	5	471	
1	23	Q00*Q00	6772	1	1	0	0	1		0.0	1.0	0	500	
1	24	Q01	6773	1	1	29	1	1	29	1.0	1.0	5	471	
1	25	Q01*Q01	6774	1	1	0	0	1		0.0	1.0	0	500	
1	26	Q02	6775	1	1	29	1	1	29	1.0	1.0	5	471	
1	27	Q02*Q02	6776	1	1	0	0	1		0.0	1.0	0	500	
1	34	Q10	7045	1	1	30	1	1	30	1.0	1.0	6	470	
1	35	Q10*Q10	7046	11	1	0	0	11		0.0	1.0	0	5,500	
1	11	TEMPLATE	6498	1	1	34	1	1	34	1.0	1.0	6	466	
1	12	TEMPLATE*TEMPLATE	6499	7	1	137	5	7	27	0.7	1.0	3	3,363	
1	3	TEST	6484	1	1	30	1	1	30	1.0	1.0	6	470	
1	4	TEST*TEST	6485	1	1	16	1	1	16	1.0	1.0	3	484	
1	32	TRAFFIC	6943	1	1	82	2	1	41	2.0	1.0	16	418	
1	33	TRAFFIC*TRAFFIC	6944	31	1	20,101	10	70	2,010	0.3	2.2	57	14,899	

*** TOTALS FOR USER: NET1

95,054	469	516	36	162,946
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1	155	BP	17719	3	1	1,472	29	4	50	9.6	1.3	73	528	
1	156	BP*BP	17722	29	1	63,404	28	147	2,264	0.9	5.0	86	10,096	
1	163	CRT.CONTROL	18792	1	1	38	1	1	38	1.0	1.0	7	462	
1	164	CRT.CONTROL*CRT.CONTROL	18793	3	1	1,452	34	4	42	11.3	1.3	72	548	
1	147	JET.ERRMSG	16388	1	1	39	1	1	39	1.0	1.0	7	461	
1	148	JET.ERRMSG*JET.ERRMSG	16389	101	1	444,616	128	957	3,473	1.2	9.4	92	33,884	
1	159	LOGIN	17977	1	1	32	1	1	32	1.0	1.0	6	468	
1	160	LOGIN*LOGIN	17978	3	1	38	1	3	38	0.3	1.0	2	1,462	
1	149	MENUS	17346	1	1	32	1	1	32	1.0	1.0	6	468	
1	150	MENUS*MENUS	17347	1	1	619	1	2	619	1.0	2.0	61	381	
1	146	NEWWP	16359	29	1	8,097	292	32	27	10.0	1.1	50	7,903	
1	151	POINTER-FILE	17349	31	1	12	1	31	12	0.0	1.0	0	15,488	
1	152	PR	17380	3	1	1,632	16	4	102	5.3	1.3	81	368	
1	157	SYSCON	17970	1	1	33	1	1	33	1.0	1.0	6	467	
1	158	SYSCON*SYSCON	17971	3	1	2,001	14	7	142	4.6	2.3	57	1,499	
1	153	WP.DOC	17384	1	1	34	1	1	34	1.0	1.0	6	466	
1	154	WP.DOC*WP.DOC	17385	37	1	154,903	44	334	3,520	1.1	9.0	92	12,097	
1	161	WP.OBJECT	17981	1	1	37	1	1	37	1.0	1.0	7	463	
1	162	WP.OBJECT*WP.OBJECT	17982	79	1	373,466	35	810	10,670	0.4	10.2	92	31,534	

*** TOTALS FOR USER: NEWWP

1,051,957	630	2342	89	119,043
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31522	BP		121194	7	1	2,473	49	8	50	7.0	1.1	61	1,527	
31523	BP*BP		121201	57	1	228,072	48	498	4,751	0.8	8.7	91	20,928	
31526	CURR-EARN		122021	7	1	2,651	76	7	34	10.8	1.0	75	849	
31527	CURR-EARN*CURR-EARN		122028	3	1	202	1	3	202	0.3	1.0	13	1,298	
31529	DEDUCT-WORK		122034	1	1	39	1	1	39	1.0	1.0	7	461	
31530	DEDUCT-WORK*DEDUCT-WORK		122035	1	1	0	0	1		0.0	1.0	0	500	
31536	MNTH		122061	1	1	32	1	1	32	1.0	1.0	6	468	
31537	MNTH*MNTH		122062	1	1	578	5	2	115	5.0	2.0	57	422	

R#	ID	NAME	BASE	M	S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD..	GFE
31515	PAY		121059	101		10,226	322	105	31	3.1	1.0	19	42,274	
31538	PAY-SYSCON		122064	3	1	920	18	4	51	6.0	1.3	46	1,080	
31531	PAY-TABLE		122036	1	1	370	11	1	33	11.0	1.0	74	130	
31532	PAY-TABLE*PAY-TABLE		122037	7	1	1,493	40	7	37	5.7	1.0	42	2,007	
31533	PAYROLL-HIST		122045	3	1	3,230	85	9	38	28.3	3.0	71	1,270	
31534	PAYROLL-HIST*PAYROLL-HIST		122048	3	1	529	1	4	529	0.3	1.3	26	1,471	
31546	PERSONNEL		122267	7	1	1,028	32	7	32	4.5	1.0	29	2,472	
31547	PERSONNEL*PERSONNEL		122274	3	1	207	1	3	207	0.3	1.0	13	1,293	
31544	POINTER-FILE		122231	31	1	65	2	31	32	0.0	1.0	0	15,435	
31543	PR		122179	11	1	23,896	35	52	682	3.1	4.7	91	2,104	
31541	PRDETAIL		122169	7	1	820	25	7	32	3.5	1.0	23	2,680	
31542	PRDETAIL*PRDETAIL		122176	3	1	27	1	3	27	0.3	1.0	1	1,473	
31524	PRDIST		122015	3	1	757	24	3	31	8.0	1.0	50	743	
31525	PRDIST*PRDIST		122018	3	1	70	1	3	70	0.3	1.0	4	1,430	
31520	PRMASTER		121182	7	1	3,103	83	9	37	11.8	1.2	68	1,397	
31521	PRMASTER*PRMASTER		121189	3	1	151	1	3	151	0.3	1.0	10	1,349	
31518	QTRPRMASTER		121170	7	1	2,880	80	8	36	11.4	1.1	72	1,120	
31519	QTRPRMASTER*QTRPRMASTER		121177	3	1	519	2	4	259	0.6	1.3	25	1,481	
31552	SAVEPERSONNEL		122293	1	1	42	1	1	42	1.0	1.0	8	458	
31553	SAVEPERSONNEL*SAVEPERSONNEL		122294	31	1	207	1	31	207	0.0	1.0	1	15,293	
31548	SAVEPRMASTER		122277	7	1	2,832	79	9	35	11.2	1.2	62	1,668	
31549	SAVEPRMASTER*SAVEPRMASTER		122284	3	1	150	1	3	150	0.3	1.0	10	1,350	
31528	STATES		122031	3	1	1,010	57	3	17	19.0	1.0	67	490	
31545	SYSCON		122264	3	1	118	3	3	39	1.0	1.0	7	1,382	
31539	SYSDOC		122068	1	1	35	1	1	35	1.0	1.0	7	465	
31540	SYSDOC*SYSDOC		122069	11	1	45,195	5	100	9,039	0.4	9.0	90	4,805	
31535	TAX-TBLS		122058	1	1	1,161	10	3	116	10.0	3.0	77	339	
31550	YEARPERSONNEL		122288	1	1	616	19	3	32	19.0	3.0	41	884	
31551	YEARPERSONNEL*YEARPERSONNEL		122289	3	1	207	1	3	207	0.3	1.0	13	1,293	
31516	YEARPRMASTER		121160	7	1	2,868	80	7	35	11.4	1.0	81	632	
31517	YEARPRMASTER*YEARPRMASTER		121167	3	1	490	2	3	245	0.6	1.0	32	1,010	

*** TOTALS FOR USER: PAY

339,269 1205 954 71 137,731

1	205	3.2PATCH	22380	1	1	165	5	1	33	5.0	1.0	33	335	
1	206	3.2PATCH*3.2PATCH	22381	31	1	144,437	31	307	4,659	1.0	9.9	94	9,063	
1	242	6809	26515	1	1	32	1	1	32	1.0	1.0	6	468	
1	243	6809*6809	26516	11	1	77,699	15	160	5,179	1.3	14.5	97	2,301	
1	201	81-MANUAL	21221	1	1	37	1	1	37	1.0	1.0	7	463	
1	202	81-MANUAL*81-MANUAL	21222	37	1	282,610	175	586	1,614	4.7	15.8	96	10,390	
1	246	81PATCH	26708	1	1	35	1	1	35	1.0	1.0	7	465	
1	247	81PATCH*81PATCH	26709	31	1	38,201	6	104	6,366	0.1	3.3	73	13,799	
1	179	AP	19808	1	1	301	8	1	37	8.0	1.0	60	199	
1	180	AP*AP	19809	31	1	22,746	10	71	2,274	0.3	2.2	64	12,754	
1	171	BASE	19682	1	1	32	1	1	32	1.0	1.0	6	468	
1	172	BASE*BASE	19683	11	1	114	3	11	38	0.2	1.0	2	5,386	
1	232	BASIC-ASSY	25712	1	1	88	3	1	29	3.0	1.0	17	412	
1	233	BASIC-ASSY*BASIC-ASSY	25713	31	1	4,164	181	31	23	5.8	1.0	26	11,336	
1	188	BASIC-BNF	20346	1	1	36	1	1	36	1.0	1.0	7	464	
1	189	BASIC-BNF*BASIC-BNF	20347	7	1	129,736	12	264	10,815	1.7	37.7	98	2,214	
1	213	BP	23157	1	1	520	12	2	43	12.0	2.0	52	480	
1	214	BP*BP	23158	11	1	7,447	11	20	677	1.0	1.8	74	2,553	
1	190	BUG	20611	1	1	96	3	1	32	3.0	1.0	19	404	
1	191	BUG*BUG	20612	11	1	67,583	11	140	6,143	1.0	12.7	96	2,417	
1	193	BUG*ROM	20894	1	1	63,853	11	129	5,804	11.0	129.0	98	647	
1	192	BUG*SCSIBUG	20752	11	1	68,518	12	142	5,709	1.0	12.9	96	2,482	
1	215	CIE	23196	1	1	455	14	1	32	14.0	1.0	91	45	
1	216	CIE*BUG	23197	1	1	66,791	13	134	5,137	13.0	134.0	99	209	
1	223	CIE*CIE	24273	11	1	78,986	14	165	5,641	1.2	15.0	95	3,514	
1	228	CIE*DCM	25340	13	1	180,668	22	371	8,212	1.6	28.5	97	4,832	
1	224	CIE*DUAL	24438	11	1	176,823	21	359	8,420	1.9	32.6	98	2,677	
1	219	CIE*EMULATOR	23689	1	1	70,459	14	141	5,032	14.0	141.0	99	41	
1	227	CIE*OSR	25159	11	1	87,289	11	181	7,935	1.0	16.4	96	3,211	
1	229	CIE*RAMDCM	101991	17	1	181,377	23	374	7,885	1.3	22.0	96	5,623	
1	220	CIE*ROM15	23830	1	1	74,669	9	150	8,296	9.0	150.0	99	331	
1	222	CIE*ROM15-C	24117	11	1	74,758	9	156	8,306	0.8	14.1	95	3,242	
1	217	CIE*SB2	23331	11	1	68,345	18	141	3,796	1.6	12.8	96	2,155	
1	221	CIE*SB2-C	23980	1	1	68,387	18	137	3,799	18.0	137.0	99	113	
1	225	CIE*SERIAL	24797	11	1	87,621	11	181	7,965	1.0	16.4	96	2,879	
1	218	CIE*SIGSER	23472	11	1	105,804	23	217	4,600	2.0	19.7	97	2,696	
1	226	CIE*SR12	24978	11	1	87,369	11	181	7,942	1.0	16.4	96	3,131	
1	230	ERRORS	25710	1	1	61	2	1	30	2.0	1.0	12	439	
1	231	ERRORS*ERRORS	25711	1	1	360	4	1	90	4.0	1.0	72	140	
1	173	DOC	19694	1	1	31	1	1	31	1.0	1.0	6	469	

R#	ID	NAME	BASE	M	S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD..	GFE
1	174	DOC*DOC	19695	11	1	21,425	5	51	4,285	0.4	4.6	84	4,075	
1	194	EVENT	21022	1	1	356	11	1	32	11.0	1.0	71	144	
1	196	EVENT*EVENT	21040	7	1	2,022	42	7	48	6.0	1.0	57	1,478	
1	195	EVENT*OLD	21023	17	1	2,870	57	17	50	3.3	1.0	33	5,630	
1	199	INDEX	21207	1	1	33	1	1	33	1.0	1.0	6	467	
1	200	INDEX*INDEX	21208	11	1	4,712	164	13	28	14.9	1.1	72	1,788	
1	252	ISISRC	27403	1	1	34	1	1	34	1.0	1.0	6	466	
1	253	ISISRC*ISISRC	27404	31	1	117,990	14	260	8,427	0.4	8.3	90	12,010	
1	186	JUNK	20162	1	1	195	6	1	32	6.0	1.0	39	305	
1	187	JUNK*JUNK	20163	1	1	91,395	12	183	7,616	12.0	183.0	99	105	
1	254	MUX	27664	1	1	30	1	1	30	1.0	1.0	6	470	
1	255	MUX*MUX	27665	7	1	6,879	2	20	3,439	0.2	2.8	68	3,121	
1	238	N	26031	1	1	28	1	1	28	1.0	1.0	5	472	
1	239	N*N	26032	7	1	91,973	8	189	11,496	1.1	27.0	97	2,527	
1	167	NBUG	19483	1	1	32	1	1	32	1.0	1.0	6	468	
1	168	NBUG*NBUG	19484	13	1	65,848	11	140	5,986	0.8	10.7	94	4,152	
1	236	NET	25902	1	1	8,544	7	18	1,220	7.0	18.0	94	456	
1	237	NET*NET	25903	31	1	43,114	12	111	3,592	0.3	3.5	77	12,386	
1	181	NET-LOG	19891	1	1	190	6	1	31	6.0	1.0	38	310	
1	182	NET-LOG*NET-LOG	19892	7	1	0	0	7	0	0.0	1.0	0	3,500	
1	175	NETID	19746	1	1	178	6	1	29	6.0	1.0	35	322	
1	176	NETID*NETID	19747	1	1	109	4	1	27	4.0	1.0	21	391	
1	183	NNET	19899	1	1	300	8	1	37	8.0	1.0	60	200	
1	184	NNET*NNET	19900	7	1	15,399	5	36	3,079	0.7	5.1	85	2,601	
1	185	NNET*ROM	19936	11	1	106,442	16	219	6,652	1.4	19.9	97	3,058	
1	207	PR	22687	1	1	688	16	2	43	16.0	2.0	68	312	
1	208	PR*PR	22688	11	1	92,659	52	192	1,781	4.7	17.4	96	3,341	
1	166	PRIVATE	19454	29	1	16,838	529	52	31	18.2	1.7	64	9,162	
1	250	PUM	26838	1	1	31	1	1	31	1.0	1.0	6	469	
1	251	PUM*PUM	26839	31	1	272,173	46	564	5,916	1.4	18.1	96	9,827	
1	248	RESUME	26813	1	1	33	1	1	33	1.0	1.0	6	467	
1	249	RESUME*RESUME	26814	7	1	9,293	2	24	4,646	0.2	3.4	77	2,707	
1	234	ROM	25744	1	1	56	2	1	28	2.0	1.0	11	444	
1	235	ROM*ROM	25745	7	1	76,978	12	157	6,414	1.7	22.4	98	1,522	
1	197	S-M	21047	1	1	31	1	1	31	1.0	1.0	6	469	
1	198	S-M*S-M	21048	11	1	76,394	20	159	3,819	1.8	14.4	96	3,106	
1	177	TSYM	19748	1	1	32	1	1	32	1.0	1.0	6	468	
1	178	TSYM*TSYM	19749	37	1	19,025	905	64	21	24.4	1.7	59	12,975	
1	244	VARS	26676	1	1	54	2	1	27	2.0	1.0	10	446	
1	245	VARS*VARS	26677	31	1	116	7	31	16	0.2	1.0	0	15,384	
1	211	XOSYM	23083	57	1	23,718	594	75	39	10.4	1.3	63	13,782	
1	212	XOSYM*XOSYM	23083							0.0	0.0	0	0	
1	169	XPSYM	19624	1	1	43	2	1	21	2.0	1.0	8	457	
1	170	XPSYM*XPSYM	19625	57	1	15,921	831	57	19	14.5	1.0	55	12,579	
1	209	XSYSPROG-PL	22913	1	1	39	1	1	39	1.0	1.0	7	461	
1	210	XSYSPROG-PL*XSYSPROG-PL	22914	31	1	75,412	48	170	1,571	1.5	5.4	88	9,588	
1	203	XUM	21806	1	1	60	2	1	30	2.0	1.0	12	440	
1	204	XUM*XUM	21807	31	1	276,550	47	573	5,884	1.5	18.4	96	9,950	
1	240	ZM	26221	1	1	2,974	27	6	110	27.0	6.0	99	26	
1	241	ZM*ZM	26222	23	1	136,694	34	288	4,020	1.4	12.5	94	7,306	

*** TOTALS FOR USER: PRIVATE

3,994,663 4336 8573 93 291,837

1	261	PROCLIB	27782	23	1	23,974	30	65	799	1.3	2.8	73	8,526
52588	82CS	213268	7	1	2,786	16	9	174	2.2	1.2	61	1,714	
52589	82CS*82CS	213275	23	1	69,383	36	154	1,927	1.5	6.6	90	7,617	
52565	82CS-E	204629	7	1	1,557	8	8	194	1.1	1.1	38	2,443	
52566	82CS-E*82CS-E	204636	53	1	189,115	29	416	6,521	0.5	7.8	90	18,885	
52489	AROM	187180	1	1	123	3	1	41	3.0	1.0	24	377	
52490	AROM*AROM	187181	7	1	1,506	3	9	502	0.4	1.2	33	2,994	
52618	ARRAY	215315	1	1	292	9	1	32	9.0	1.0	58	208	
52619	ARRAY*ARRAY1	215316	11	1	4,653	252	14	18	22.9	1.2	66	2,347	
52620	ARRAY*ARRAY2	215329	31	1	4,651	252	31	18	8.1	1.0	30	10,849	
52621	ARRAY*ARRAY3	215360	31	1	4,667	252	31	18	8.1	1.0	30	10,833	
52622	ARRAY*ARRAY4	215391	31	1	4,664	252	31	18	8.1	1.0	30	10,836	
52623	ARRAY*ARRAY5	215422	31	1	4,665	252	31	18	8.1	1.0	30	10,835	
52624	ARRAY*ARRAY6	215453	7	1	4,681	252	17	18	36.0	2.4	55	3,819	
52625	ARRAY*ARRAY7	215467	11	1	4,663	252	12	18	22.9	1.0	77	1,337	
52626	ARRAY*ARRAY8	215479	11	1	4,631	252	12	18	22.9	1.0	77	1,369	
62654	BNF	231591	1	1	64	2	1	32	2.0	1.0	12	436	
62655	BNF*BNF	231592	1	1	98,616	9	198	10,957	9.0	198.0	99	384	
62656	BNF*MODES	231790	7	1	25,295	13	57	1,945	1.8	8.1	88	3,205	
52498	BNF-OSYM	187553	1	1	351	14	1	25	14.0	1.0	70	149	
52499	BNF-OSYM*BNF-OSYM	187554	43	1	986	33	43	29	0.7	1.0	4	20,514	

R#	ID	NAME	BASE	M	S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD..	GFE
52611	BNF	PSYM	214313	1	1	36	1	1	36	1.0	1.0	7	464	
52612	BNF	PSYM*BNF-PSYM	214314	1	1	0	0	1	0.0	1.0	0	0	500	
52603	BP		213738	1	1	1,127	25	3	45	25.0	3.0	75	373	
52604	BP	BP	213739	7	1	22,607	27	48	837	3.8	6.8	94	1,393	
52576	CSM		210681	1	1	390	4	1	97	4.0	1.0	78	110	
52577	CSM	*CSM	210682	31	1	391,739	53	802	7,391	1.7	25.8	97	9,261	
52493	CSMV		187205	1	1	201	3	1	67	3.0	1.0	40	299	
52494	CSMV	*CSMV	187206	31	1	95,251	15	214	6,350	0.4	6.9	89	11,749	
52495	CSMV	*DMA	187420	31	1	33,257	5	94	6,651	0.1	3.0	70	13,743	
62657	CSYM		231847	1	1	552	16	2	34	16.0	2.0	55	448	
62658	CSYM	*CSYM	231848	97	1	22,273	416	101	53	4.2	1.0	44	28,227	
62659	CSYM	*LOCAL	231949	97	1	305,893	416	661	735	4.2	6.8	92	24,607	
52567	ECC	-SM	205053	1	1	130	4	1	32	4.0	1.0	26	370	
52570	ECC	-SM*BP	205111	7	1	163	1	7	163	0.1	1.0	4	3,337	
52568	ECC	-SM*ECC-SM	205054	31	1	9,941	2	50	4,970	0.0	1.6	39	15,059	
52571	ECC	-SM*LOGDICT	205118	7	1	113	4	7	28	0.5	1.0	3	3,387	
52569	ECC	-SM*MD	205104	7	1	36	2	7	18	0.2	1.0	1	3,464	
52616	FRAM		215278	1	1	146	5	1	29	5.0	1.0	29	354	
52617	FRAM	*FRAM	215279	7	1	16,764	447	41	37	63.8	5.8	81	3,736	
52636	FRAMES		216654	1	1	36	1	1	36	1.0	1.0	7	464	
52637	FRAMES	*FRAMES	216655	57	1	0	0	57	0.0	1.0	0	0	28,500	
52519	FW		195114	1	1	887	26	2	34	26.0	2.0	88	113	
52527	FW	*DEI	195773	5	1	35,600	5	75	7,120	1.0	15.0	94	1,900	
52525	FW	*DOS	195672	5	1	27,918	3	60	9,306	0.6	12.0	93	2,082	
52526	FW	*TAPE	195732	3	1	19,814	5	41	3,962	1.6	13.6	96	686	
52538	FW	*FW	198233	11	1	171,943	9	350	19,104	0.8	31.8	98	3,057	
52539	FW	*I83FW	198583	37	1	39,005	9	110	4,333	0.2	2.9	70	15,995	
52520	FW	*IOP	195115	13	1	130,708	10	274	13,070	0.7	21.0	95	6,292	
52523	FW	*IOP1	195584	7	1	5,513	1	18	5,513	0.1	2.5	61	3,487	
52521	FW	*IOPX	195389	2	1	65,240	4	132	16,310	2.0	66.0	98	760	
52540	FW	*M6-RD00	198693	5	1	78,256	4	160	19,564	0.8	32.0	97	1,744	
52531	FW	*OBJ-R80E-A	196696	11	1	0	0	11	0.0	1.0	0	0	5,500	
52533	FW	*OBJ-R80E-B	197040	11	1	0	0	11	0.0	1.0	0	0	5,500	
52534	FW	*OBJ-R80E-C	197051	11	1	45,333	9	97	5,037	0.8	8.8	93	3,167	
52532	FW	*R80-B	196707	11	1	164,171	9	333	18,241	0.8	30.2	98	2,329	
52529	FW	*R80E	195986	11	1	173,827	9	354	19,314	0.8	32.1	98	3,173	
52530	FW	*R80E-B	196340	11	1	173,761	9	356	19,306	0.8	32.3	97	4,239	
52535	FW	*R80E-C	197149	11	1	172,042	9	350	19,115	0.8	31.8	98	2,958	
52537	FW	*R80E-C-OLD	197876	11	1	173,954	9	357	19,328	0.8	32.4	97	4,546	
52536	FW	*R80E-X	197499	11	1	185,015	13	377	14,231	1.1	34.2	98	3,485	
52522	FW	*SMD	195521	3	1	30,817	3	63	10,272	1.0	21.0	97	683	
52524	FW	*TAPE	195602	1	1	34,711	5	70	6,942	5.0	70.0	99	289	
52528	FW	*TRIDENT	195848	11	1	65,055	6	138	10,842	0.5	12.5	94	3,945	
52607	J		213897	1	1	30	1	1	30	1.0	1.0	6	470	
52608	J*	J	213898	11	1	12,783	2	35	6,391	0.1	3.1	73	4,717	
52491	JJ		187193	1	1	31	1	1	31	1.0	1.0	6	469	
52492	JJ*	JJ	187194	11	1	615	6	11	102	0.5	1.0	11	4,885	
52599	JSM		213604	1	1	31	1	1	31	1.0	1.0	6	469	
52600	JSM	*JSM	213605	1	1	56,479	11	113	5,134	11.0	113.0	99	21	
52578	JUNK		211484	1	1	33	1	1	33	1.0	1.0	6	467	
52579	JUNK	*JUNK	211485	57	1	93,320	69	237	1,352	1.2	4.1	78	25,180	
62644	LOG		231166	1	1	31	1	1	31	1.0	1.0	6	469	
62645	LOG	*LOG	231167	1	1	0	0	1	0.0	1.0	0	0	500	
52555	M42CS		200641	1	1	206	6	1	34	6.0	1.0	41	294	
52558	M42CS	*ABS-OBJ	201910	133	1	385,661	372	877	1,036	2.7	6.5	87	52,839	
52560	M42CS	*ICC41	204038	37	1	177,196	87	373	2,036	2.3	10.0	95	9,304	
52559	M42CS	*ICC4150	202787	87	1	604,033	435	1253	1,388	5.0	14.4	96	22,467	
52556	M42CS	*M42CS	200642	87	1	488,829	473	1027	1,033	5.4	11.8	95	24,671	
52557	M42CS	*MON-OBJ	201669	47	1	100,508	99	241	1,015	2.1	5.1	83	19,992	
52548	MICRO	-OSYM	200146	1	1	39	1	1	39	1.0	1.0	7	461	
52549	MICRO	-OSYM*MICRO-OSYM	200147	23	1	12,458	305	36	40	13.2	1.5	69	5,542	
52627	MICRO	-PSYM	215491	1	1	39	1	1	39	1.0	1.0	7	461	
52628	MICRO	-PSYM*MICRO-PSYM	215492	13	1	3,156	151	13	20	11.6	1.0	48	3,344	
52580	MICRODATA		211722	1	1	38	1	1	38	1.0	1.0	7	462	
52581	MICRODATA	*MICRODATA	211723	31	1	516,289	341	1055	1,514	11.0	34.0	97	11,211	
52552	MM		200199	1	1	447	6	1	74	6.0	1.0	89	53	
52553	MM	*MM	200200	47	1	192,271	30	417	6,409	0.6	8.8	92	16,229	
52554	MM	*OLD	200617	11	1	6,830	1	24	6,830	0.0	2.1	56	5,170	
52597	MODE	-LOG	213572	1	1	120	4	1	30	4.0	1.0	24	380	
52598	MODE	-LOG*MODE-LOG	213573	31	1	263	6	31	43	0.1	1.0	1	15,237	
52582	MONS		212773	1	1	170	4	1	42	4.0	1.0	34	330	
52583	MONS	*MONS	212774	11	1	10,850	5	31	2,170	0.4	2.8	70	4,650	
52634	MTEST		216638	1	1	34	1	1	34	1.0	1.0	6	466	
52635	MTEST	*MTEST	216639	11	1	2,094	4	15	523	0.3	1.3	27	5,406	

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%T	PAD	GFE
52609	MYST		213933	1	1	167	6	1	27	6.0	1.0	33	333	
52610	MYST*MYST		213934	379		0	0	379		0.0	1.0	0	189,500	
52513	NJSM		192462	1	1	471	14	1	33	14.0	1.0	94	29	
52514	NJSM*ADP		192463	29	1	795	1	30	795	0.0	1.0	5	14,205	
52517	NJSM*JUNK		194269	29	1	0	0	29		0.0	1.0	0	14,500	
52515	NJSM*MIC		192493	29	1	530,733	53	1076	10,013	1.8	37.1	98	7,267	
52516	NJSM*MIC,600		193569	29	1	342,250	36	700	9,506	1.2	24.1	97	7,750	
52518	NJSM*NJSM		194298	29	1	399,725	49	816	8,157	1.6	28.1	97	8,275	
62648	NR82CS		231181	1	1	783	6	2	130	6.0	2.0	78	217	
62649	NR82CS*NR82CS		231182	11	1	182,612	45	370	4,058	4.0	33.6	98	2,388	
52561	NSM		204411	1	1	76	2	1	38	2.0	1.0	15	424	
52562	NSM*NSM		204412	31	1	65,806	18	153	3,655	0.5	5.0	84	11,694	
52629	OLD-E-CSM		215505	1	1	427	5	1	85	5.0	1.0	85	73	
52630	OLD-E-CSM*CSM		215506	31	1	382,378	52	782	7,353	1.6	25.2	97	8,622	
52631	OLD-E-CSM*DMA-TAPE		216288	31	1	113,462	16	251	7,091	0.5	8.0	90	12,038	
52541	OLD-I83-SO		198853	1	1	1,326	11	3	120	11.0	3.0	88	174	
52542	OLD-I83-SO*CS		198854	31	1	83,452	39	188	2,139	1.2	6.0	88	10,548	
52544	OLD-I83-SO*CS-DMA		199145	47	1	129,512	64	288	2,023	1.3	6.1	89	14,488	
52546	OLD-I83-SO*CSM-F		199704	29	1	80,468	12	185	6,705	0.4	6.3	86	12,032	
52547	OLD-I83-SO*CSMV		199889	31	1	116,781	18	255	6,487	0.5	8.2	91	10,719	
52543	OLD-I83-SO*CSV		199042	31	1	39,866	23	103	1,733	0.7	3.3	77	11,634	
52545	OLD-I83-SO*DMA-TAPE		199433	31	1	123,494	17	270	7,264	0.5	8.7	91	11,506	
52500	OLD-I85-SO		187597	1	1	1,607	18	4	89	18.0	4.0	80	393	
52501	OLD-I85-SO*CS		187598	57	1	83,452	39	211	2,139	0.6	3.7	79	22,048	
52502	OLD-I85-SO*CS-DMA		187809	57	1	129,512	64	292	2,023	1.1	5.1	88	16,488	
52504	OLD-I85-SO*CS-DMAF		188311	57	1	124,337	62	281	2,005	1.0	4.9	88	16,163	
52503	OLD-I85-SO*CS-F		188101	57	1	83,886	40	211	2,097	0.7	3.7	79	21,614	
52505	OLD-I85-SO*CSM		188592	57	1	391,620	53	820	7,389	0.9	14.3	95	18,380	
52507	OLD-I85-SO*CSM-F		189706	57	1	80,466	12	214	6,705	0.2	3.7	75	26,534	
52508	OLD-I85-SO*CSMV		189920	57	1	116,781	18	280	6,487	0.3	4.9	83	23,219	
52510	OLD-I85-SO*CSV		190319	57	1	34,898	20	120	1,744	0.3	2.1	58	25,102	
52509	OLD-I85-SO*DIAG		190200	57	1	33,222	8	119	4,152	0.1	2.0	55	26,278	
52506	OLD-I85-SO*DMA-TAPE		189412	57	1	123,490	17	294	7,264	0.2	5.1	84	23,510	
52511	OLD-I85-SO*MONITOR		190439	37	1	283,403	40	590	7,085	1.0	15.9	96	11,597	
52512	OLD-I85-SO*OLD-I85-SO		191029	133		681,971	332	1430	2,054	2.4	10.7	95	33,029	
52632	OSM		216539	1	1	32	1	1	32	1.0	1.0	6	468	
52633	OSM*OSM		216540	31	1	41,278	73	98	565	2.3	3.1	84	7,722	
52584	POINTER-FILE		212811	1	1	807	17	2	47	17.0	2.0	80	193	
52585	POINTER-FILE*POINTER-FILE		212812	11	1	0	0	11		0.0	1.0	0	5,500	
52590	PPORT		213430	1	1	205	6	1	34	6.0	1.0	41	295	
52594	PPORT*OLD-PORT		213489	11	1	11,340	10	33	1,134	0.9	3.0	68	5,160	
52591	PPORT*PPORT		213431	11	1	4,059	9	15	451	0.8	1.3	54	3,441	
52595	PPORT*RELEASE83		213522	11	1	9,347	4	29	2,336	0.3	2.6	64	5,153	
52592	PPORT*SM41		213446	1	1	7,302	3	15	2,434	3.0	15.0	97	198	
52596	PPORT*SM77		213552	7	1	6,645	1	20	6,645	0.1	2.8	66	3,355	
52593	PPORT*SM83		213461	1	1	13,709	4	28	3,427	4.0	28.0	97	291	
52563	QC		204567	1	1	31	1	1	31	1.0	1.0	6	469	
52564	QC*QC		204568	11	1	25,929	3	61	8,643	0.2	5.5	85	4,571	
62650	R		231553	1	1	86	3	1	28	3.0	1.0	17	414	
62651	R*R		231554	11	1	36	4	11	9	0.3	1.0	0	5,464	
52586	R80CS		213027	1	1	34	1	1	34	1.0	1.0	6	466	
52587	R80CS*R80CS		213028	77	1	84,271	11	240	7,661	0.1	3.1	70	35,729	
52484	R82		186852	29	1	21,481	495	58	43	17.0	2.0	74	7,519	
52574	R82CS		209844	1	1	505	4	2	126	4.0	2.0	50	495	
52575	R82CS*R82CS		209845	57	1	399,451	59	835	6,770	1.0	14.6	95	18,049	
62652	REC		231565	1	1	307	7	1	43	7.0	1.0	61	193	
62653	REC*REC		231566	17	1	1,936	6	18	322	0.3	1.0	21	7,064	
62660	RECORDS		232609	1	1	62	2	1	31	2.0	1.0	12	438	
62661	RECORDS*RECORDS		232610	1	1	0	0	1		0.0	1.0	0	500	
52605	ROSYM		213838	1	1	34	1	1	34	1.0	1.0	6	466	
52606	ROSYM*ROSYM		213839	41	1	19,059	491	61	38	11.9	1.4	62	11,441	
52485	RPSYM		186881	1	1	279	13	1	21	13.0	1.0	55	221	
52486	RPSYM*RPSYM		186882	13	1	17,990	939	44	19	72.2	3.3	81	4,010	
52550	SECURITY		200182	1	1	214	5	1	42	5.0	1.0	42	286	
52551	SECURITY*SECURITY		200183	7	1	2,539	6	10	423	0.8	1.4	50	2,461	
52572	SM		205125	1	1	161	5	1	32	5.0	1.0	32	339	
52573	SM*SM		205126	317		2,258,442	349	4720	6,471	1.1	14.8	95	101,538	
52638	SM4.1		216712	1	1	120	4	1	30	4.0	1.0	24	380	
52639	SM4.1*SM4.1		216713	133		3,164,169	392	6398	8,071	2.9	48.1	98	34,831	
52642	SM4.2		223187	1	1	125	4	1	31	4.0	1.0	25	375	
52643	SM4.2*SM4.2		223188	257		3,914,708	459	7980	8,528	1.7	31.0	98	75,292	

R# ID NAME..... BASE M SSIZE.... ITEMS FRAMES AV/ITM ITM/GP FRM/GP %UT.PAD.. GFE

52613	SMR80	214315	1 1	70	2	1	35	2.0	1.0	14	430
52615	SMR80*MONR80	215191	11 1	39,433	5	87	7,886	0.4	7.9	90	4,067
52614	SMR80*SMR80	214316	133	380,951	54	875	7,054	0.4	6.5	87	56,549
62662	STRIP	232611	1 1	34	1	1	34	1.0	1.0	6	466
62663	STRIP*STRIP	232612	11 1	31,424	7	72	4,489	0.6	6.5	87	4,576
52601	STRIP-S	213718	1 1	36	1	1	36	1.0	1.0	7	464
52602	STRIP-S*STRIP-S	213719	11 1	4,169	4	19	1,042	0.3	1.7	43	5,331
52640	TRACE	223109	1 1	34	1	1	34	1.0	1.0	6	466
52641	TRACE*TRACE	223110	77 1	0	0	77	0.0	1.0	0	0	38,500
52496	TSYM	187515	1 1	33	1	1	33	1.0	1.0	6	467
52497	TSYM*TSYM	187516	37 1	148	8	37	18	0.2	1.0	0	18,352
62646	VARS	231169	1 1	33	1	1	33	1.0	1.0	6	467
62647	VARS*VARS	231170	11 1	80	4	11	20	0.3	1.0	1	5,420
52487	XSVM	186922	1 1	109	3	1	36	3.0	1.0	21	391
52488	XSVM*XSVM	186923	257	0	0	257	0.0	1.0	0	0	128,500

*** TOTALS FOR USER: R82

*** TOTALS FOR USER: R82			21,012,934	10915	45617				92	1,795,566
2 659	6809R10	68411 1 1	35	1	1	35	1.0	1.0	7	465
2 660	6809R10*6809R10	68412 10 1	75,258	11	156	6,841	1.1	15.6	96	2,742
2 652	DD	67825 1 1	29	1	1	29	1.0	1.0	5	471
2 653	DD*DD	67826 3 1	10,681	11	22	971	3.6	7.3	97	319
2 639	DISKSIM	66549 1 1	94	3	1	31	3.0	1.0	18	406
2 640	DISKSIM*DISKSIM	66550 7 1	14,645	5	34	2,929	0.7	4.8	86	2,355
2 642	DISKSIM*RAM	66625 7 1	18,131	7	41	2,590	1.0	5.8	88	2,369
2 641	DISKSIM*ROM	66584 7 1	18,131	7	41	2,590	1.0	5.8	88	2,369
2 645	FINCH	66718 1 1	33	1	1	33	1.0	1.0	6	467
2 646	FINCH*FINCH	66719 13 1	127,863	18	265	7,103	1.3	20.3	96	4,637
2 633	FORTH	66039 1 1	33	1	1	33	1.0	1.0	6	467
2 634	FORTH*FORTH	66040 11 1	41,695	6	92	6,949	0.5	8.3	90	4,305
2 647	GNOME	66984 17 1	237,462	17	488	13,968	1.0	28.7	97	6,538
2 648	GNOME*GNOME	66984					0.0	0.0	0	0
2 617	HBUG	64173 1 1	32	1	1	32	1.0	1.0	6	468
2 618	HBUG*HBUG	64174 31 1	73,680	12	173	6,140	0.3	5.5	85	12,820
2 615	LOOP	64092 1 1	31	1	1	31	1.0	1.0	6	469
2 616	LOOP*LOOP	64093 7 1	37,643	3	80	12,547	0.4	11.4	94	2,357
2 643	MTEST	66666 1 1	32	1	1	32	1.0	1.0	6	468
2 644	MTEST*MTEST	66667 7 1	23,402	9	51	2,600	1.2	7.2	91	2,098
2 635	POINTER-FILE	66132 7 1	255	6	7	42	0.8	1.0	7	3,245
2 631	SAVE	65723 17 1	151,491	11	316	13,771	0.6	18.5	95	6,509
2 632	SAVE*SAVE	65723					0.0	0.0	0	0
2 654	SENT	67848 1 1	65	2	1	32	2.0	1.0	13	435
2 656	SENT*SENT	68037 31 1	80,795	11	187	7,345	0.3	6.0	86	12,705
2 655	SENT*SENT9	67849 31 1	81,448	14	188	5,817	0.4	6.0	86	12,552
2 619	SENT-PATCH	64346 1 1	38	1	1	38	1.0	1.0	7	462
2 620	SENT-PATCH*SENT-PATCH	64347 31 1	80,968	11	187	7,360	0.3	6.0	86	12,532
2 657	SENT-SYSTIME	68224 1 1	40	1	1	40	1.0	1.0	8	460
2 658	SENT-SYSTIME*SENT-SYSTIME	68225 31 1	79,621	12	186	6,635	0.3	6.0	85	13,379
2 649	SENT10.1	67472 1 1	67	2	1	33	2.0	1.0	13	433
2 651	SENT10.1*ROM	67649 31 1	75,033	11	176	6,821	0.3	5.6	85	12,967
2 650	SENT10.1*SENT10.1	67473 31 1	74,982	11	176	6,816	0.3	5.6	85	13,018
2 623	SENT11.1	64572 1 1	244	7	1	34	7.0	1.0	48	258
2 628	SENT11.1*CDC	65266 11 1	44,926	9	96	4,991	0.8	8.7	93	3,074
2 625	SENT11.1*ROM	64751 11 1	75,635	11	159	6,875	1.0	14.4	95	3,865
2 624	SENT11.1*SENT11.1	64573 31 1	75,611	11	178	6,873	0.3	5.7	84	13,385
2 626	SENT11.1*SIGMA	64910 11 1	86,848	15	180	5,789	1.3	16.3	96	3,152
2 627	SENT11.1*SIGMA-ROM	65090 11 1	84,184	11	176	7,653	1.0	16.0	95	3,816
2 629	SENT11.1*SIGMA-ROM1	65362 11 1	87,059	15	180	5,803	1.3	16.3	96	2,941
2 630	SENT11.1*SIGMA-ROM2	65542 11 1	87,510	15	181	5,834	1.3	16.4	96	2,990
2 614	SENTINEL	64063 29 1	12,887	404	40	31	13.9	1.3	64	7,113
2 636	TAPEBUG	66144 1 1	66	2	1	33	2.0	1.0	13	434
2 638	TAPEBUG*ROM	66388 11 1	77,027	13	161	5,925	1.1	14.6	95	3,473
2 637	TAPEBUG*TAPEBUG	66145 13 1	117,431	19	243	6,180	1.4	18.6	96	4,069
2 621	TSYM	64534 1 1	32	1	1	32	1.0	1.0	6	468
2 622	TSYM*TSYM	64535 37 1	9,620	456	37	21	12.3	1.0	52	8,880

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*** TOTALS FOR USER: SENTINEL
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42397	CSA	179937	1	1	32	1	1	32	1.0	1.0	6	468
42398	CSA*CSA	179938	43	1	476,997	159	989	2,999	3.6	23.0	96	17,503
42393	DOC	179858	1	1	32	1	1	32	1.0	1.0	6	468
42394	DOC*DOC	179859	31	1	19,305	1	69	19,305	0.0	2.2	55	15,195

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/CP	FRM/CP	%UT	PAD	GFE
42386		ERRMSG	179340	31	1	189,913	408	398	465	13.1	12.8	95		9,087
42387		NEWAC	179735	1	1	34	1	1	34	1.0	1.0	6		466
42388		NEWAC*NEWAC	179736	31	1	5,489	235	31	23	7.5	1.0	35		10,011
42395		PL	179929	1	1	30	1	1	30	1.0	1.0	6		470
42396		PL*PL	179930	7	1	333	3	7	111	0.4	1.0	9		3,167
42385		SP	179323	17	1	23,603	471	56	50	27.7	3.2	84		4,397
42389		STAT-FILE	179767	1	1	1,585	43	4	36	43.0	4.0	79		415
42390		STAT-FILE*STAT-FILE	179768	31	1	8,344	105	31	79	3.3	1.0	53		7,156
42391		SYSPROG-PL	179802	3	1	350	6	3	58	2.0	1.0	23		1,150
42392		SYSPROG-PL*SYSPROG-PL	179805	11	1	16,894	26	40	649	2.3	3.6	84		3,106
42399		WP	180927	3	1	160	5	3	32	1.6	1.0	10		1,340
42400		WP*WP	180930	29	1	365,596	43	751	8,502	1.4	25.8	97		9,904

*** TOTALS FOR USER: SP

1,108,697 1509 2386 92 84,303

3	849	68000SYM	96514	47	1	10,534	364	47	28	7.7	1.0	44		12,966
3	802	6800PSYM	93005	47	1	81	8	47	10	0.1	1.0	0		23,419
3	844	68090SYM	96395	47	1	14,726	483	47	30	10.2	1.0	62		8,774
3	900	6809PSYM	101156	47	1	306	28	47	10	0.5	1.0	1		23,194
3	834	ACC-1-84	95964	1	1	1,808	87	4	20	87.0	4.0	90		192
3	835	ACC-1-84*ACC-1-84	95965	31	1	307	5	31	61	0.1	1.0	1		15,193
3	847	ACC-5-84	96504	1	1	35	1	1	35	1.0	1.0	7		465
3	848	ACC-5-84*ACC-5-84	96505	7	1	1,288	2	9	644	0.2	1.2	28		3,212
3	861	ASSEMBLER	97907	1	1	166	5	1	33	5.0	1.0	33		334
3	862	ASSEMBLER*ASSEMBLER	97908	31	1	89,760	14	205	6,411	0.4	6.6	87		12,740
3	880	BAUD-RATES	98420	1	1	87	3	1	29	3.0	1.0	17		413
3	881	BAUD-RATES*BAUD-RATES	98421	7	1	474	32	7	14	4.5	1.0	13		3,026
3	830	BKL	94897	1	1	332	10	1	33	10.0	1.0	66		168
3	832	BKL*AUTHOR	95039	101	1	177,457	468	409	379	4.6	4.0	86		27,043
3	831	BKL*BKL	94898	47	1	64,433	1173	146	54	24.9	3.1	88		8,567
3	833	BKL*TITLE	95448	101	1	227,265	1429	522	159	14.1	5.1	87		33,735
3	902	BP	101203	1	1	826	18	2	45	18.0	2.0	82		174
3	903	BP*BP	101204	11	1	31,865	20	69	1,593	1.8	6.2	92		2,635
3	845	COMBP	96442	1	1	271	6	1	45	6.0	1.0	54		229
3	846	COMBP*COMBP	96443	7	1	18,504	6	43	3,084	0.8	6.1	86		2,996
3	863	CURSOR	98113	3	1	6,306	33	15	191	11.0	5.0	84		1,194
3	868	CURSOR*BP	98171	1	1	19,851	2	40	9,925	2.0	40.0	99		149
3	867	CURSOR*MODES	98130	3	1	19,470	2	41	9,735	0.6	13.6	94		1,030
3	865	CURSOR*OBJO	98124	3	1	529	7	3	75	2.3	1.0	35		971
3	866	CURSOR*OBJ1	98127	3	1	529	7	3	75	2.3	1.0	35		971
3	864	CURSOR*SOURCE	98116	3	1	3,829	24	8	159	8.0	2.6	95		171
3	869	CURSOR*VERBS	98211	1	1	92	3	1	30	3.0	1.0	18		408
3	850	DISREGARD	96561	1	1	36	1	1	36	1.0	1.0	7		464
3	851	DISREGARD*DISREGARD	96562	1	1	0	0	1	0	0.0	1.0	0		500
3	882	DOC16	98429	1	1	33	1	1	33	1.0	1.0	6		467
3	883	DOC16*DOC16	98430	11	1	29,413	13	65	2,262	1.1	5.9	90		3,087
3	884	ECCLOG	98495	1	1	147	5	1	29	5.0	1.0	29		353
3	885	ECCLOG*ECCLOG	98496	31	1	0	0	31	0	0.0	1.0	0		15,500
3	824	ESCOM	94593	1	1	62	2	1	31	2.0	1.0	12		438
3	825	ESCOM*ESCOM	94594	11	1	90,711	37	186	2,451	3.3	16.9	97		2,289
3	859	ESCOM.BP	97848	1	1	36	1	1	36	1.0	1.0	7		464
3	860	ESCOM.BP*ESCOM.BP	97849	11	1	24,689	4	58	6,172	0.3	5.2	85		4,311
3	814	ESCOM.ERRMSG	93716	1	1	40	1	1	40	1.0	1.0	8		460
3	815	ESCOM.ERRMSG*ESCOM.ERRMSG	93717	11	1	21,457	359	48	59	32.6	4.3	89		2,543
3	822	GAMES	94075	1	1	2,241	20	5	112	20.0	5.0	89		259
3	823	GAMES*GAMES	94076	17	1	163,988	18	339	9,110	1.0	19.9	96		5,512
3	807	GFE	93454	3	1	185	5	3	37	1.6	1.0	12		1,315
3	808	GFE*GFE	93457	31	1	0	0	31	0	0.0	1.0	0		15,500
3	811	LOG-FILE	93524	1	1	237	7	1	33	7.0	1.0	47		263
3	812	LOG-FILE*LOG-FILE	93525	101	1	55,791	1261	164	44	12.4	1.6	68		26,209
3	904	MEM-DICT	101316	1	1	37	1	1	37	1.0	1.0	7		463
3	905	MEM-DICT*MEM-DICT	101317	11	1	2,323	72	12	32	6.5	1.0	38		3,677
3	813	MIC	93687	29	1	0	0	29	0	0.0	1.0	0		14,500
3	901	MIC*%\$	93687							0.0	0.0	0		0
3	891	NEWAC	98934	1	1	252	8	1	31	8.0	1.0	50		248
3	894	NEWAC*ASSEMBLER	98956	1	1	607	12	2	50	12.0	2.0	60		393
3	892	NEWAC*NEWAC	98935	13	1	5,367	242	19	22	18.6	1.4	56		4,133
3	893	NEWAC*SUSPROG	98952	3	1	1,689	58	4	29	19.3	1.3	84		311
3	853	OSYM	96746	1	1	346	14	1	24	14.0	1.0	69		154
3	854	OSYM*OSYM	96747	43	1	21,230	541	63	39	12.5	1.4	67		10,270
3	878	OUM	98379	1	1	30	1	1	30	1.0	1.0	6		470
3	879	OUM*OUM	98380	3	1	18,950	2	40	9,475	0.6	13.3	94		1,050
3	842	PL	96363	1	1	30	1	1	30	1.0	1.0	6		470
3	843	PL*PL	96364	31	1	956	7	31	136	0.2	1.0	6		14,544
3	852	POINTER-FILE	96563	29	1	989	22	29	44	0.7	1.0	6		13,511

R#	ID	NAME	BASE	M	S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD..	GFE
3	809	PSPORT	93488	1	1	33	1	1	33	1.0	1.0	6	467	
3	810	PSPORT*PSPORT	93489	31	1	4,047	9	35	449	0.2	1.1	23	13,453	
3	816	PSYM	93765	1	1	277	13	1	21	13.0	1.0	55	223	
3	817	PSYM*PSYM	93766	43	1	18,602	970	50	19	22.5	1.1	74	6,398	
3	874	PTF-LOG	98271	1	1	34	1	1	34	1.0	1.0	6	466	
3	875	PTF-LOG*PTF-LOG	98272	7	1	221	1	7	221	0.1	1.0	6	3,279	
3	855	R77-USER-MODES	96809	1	1	71	2	1	35	2.0	1.0	14	429	
3	856	R77-USER-MODES*R77-USER-MODES	96810	11	1	83,810	13	174	6,446	1.1	15.8	96	3,190	
3	857	R77CS	96984	1	1	34	1	1	34	1.0	1.0	6	466	
3	858	R77CS*R77CS	96985	133	1	368,106	125	863	2,944	0.9	6.4	85	63,394	
3	886	R80-SYS-ERRS	98527	1	1	39	1	1	39	1.0	1.0	7	461	
3	887	R80-SYS-ERRS*R80-SYS-ERRS	98528	1	1	3,279	49	7	66	49.0	7.0	93	221	
3	820	R82-UPDATE	93957	1	1	423	9	1	47	9.0	1.0	84	77	
3	821	R82-UPDATE*R82-UPDATE	93958	11	1	38,405	18	83	2,133	1.6	7.5	92	3,095	
3	826	SAF	94780	7	1	357	7	7	51	1.0	1.0	10	3,143	
3	827	SAF*SAF	94787	47	1	10,003	14	62	714	0.2	1.3	32	20,997	
3	895	SO	98958	1	1	652	5	2	130	5.0	2.0	65	348	
3	897	SO*MONITOR	100444	57	1	294,490	44	629	6,692	0.7	11.0	93	20,010	
3	896	SO*SO	98959	157	1	703,963	386	1486	1,823	2.4	9.4	94	39,037	
3	805	STAT-FILE	93310	17	1	1,631	44	17	37	2.5	1.0	19	6,869	
3	806	STAT-FILE*STAT-FILE	93327	127	1	64,897	802	199	80	6.3	1.5	65	34,603	
3	801	SYSPROG	92948	57	1	29,668	629	89	47	11.0	1.5	66	14,832	
3	840	SYSPROG-PL	96142	3	1	1,286	27	4	47	9.0	1.3	64	714	
3	841	SYSPROG-PL*SYSPROG-PL	96145	37	1	61,387	82	143	748	2.2	3.8	85	10,113	
3	898	TF	101074	1	1	30	1	1	30	1.0	1.0	6	470	
3	899	TF*TF	101075	1	1	40,257	7	81	5,751	7.0	81.0	99	243	
3	818	TO	93816	1	1	29	1	1	29	1.0	1.0	5	471	
3	819	TO*TO	93817	1	1	69,841	4	140	17,460	4.0	140.0	99	159	
3	838	TSP	96135	1	1	158	4	1	39	4.0	1.0	31	342	
3	839	TSP*TSP	96136	3	1	178	3	3	59	1.0	1.0	11	1,322	
3	828	TSYM	94859	1	1	32	1	1	32	1.0	1.0	6	468	
3	829	TSYM*TSYM	94860	37	1	80	4	37	20	0.1	1.0	0	18,420	
3	888	USER-MODES	98535	1	1	97	3	1	32	3.0	1.0	19	403	
3	890	USER-MODES*NEW	98896	7	1	16,053	2	38	8,026	0.2	5.4	84	2,947	
3	889	USER-MODES*USER-MODES	98536	11	1	177,146	29	360	6,108	2.6	32.7	98	2,854	
3	872	UTIL	98250	1	1	124	3	1	41	3.0	1.0	24	376	
3	873	UTIL*UTIL	98251	7	1	5,773	8	16	721	1.1	2.2	72	2,227	
3	870	VARS	98248	1	1	31	1	1	31	1.0	1.0	6	469	
3	871	VARS*VARS	98249	1	1	21	1	1	21	1.0	1.0	4	479	
3	803	WP.DOC	93052	1	1	87	3	1	29	3.0	1.0	17	413	
3	804	WP.DOC*WP.DOC	93053	31	1	118,128	41	257	2,881	1.3	8.2	91	10,372	
3	836	WP.OBJECT	95999	1	1	37	1	1	37	1.0	1.0	7	463	
3	837	WP.OBJECT*WP.OBJECT	96000	31	1	56,506	28	135	2,018	0.9	4.3	83	10,994	
3	876	WPDUC1	98279	1	1	33	1	1	33	1.0	1.0	6	467	
3	877	WPDUC1*WPDUC1	98280	7	1	46,615	2	99	23,307	0.2	14.1	94	2,885	
*** TOTALS FOR USER: SYSPROG						3,349,974	10357	7964				84	632,026	
1	1		6444	11	1	2,418	50	11	48	4.5	1.0	43	3,082	
2	537	SYSTEM	6444							0.0	0.0	0	0	
*** TOTALS FOR USER: SYSTEM						2,418	50	11				43	3,082	
1	38	SYSTEM-ERRORS	7066	1	1	39	1	1	39	1.0	1.0	7	461	
1	39	SYSTEM-ERRORS	7067	3	1	964	23	3	41	7.6	1.0	64	536	
1	40	SYSTEM-ERRORS*SYSTEM-ERRORS	7070	29	1	0	0	29		0.0	1.0	0	14,500	
*** TOTALS FOR USER: SYSTEM-ERROR						1,003	24	33				6	15,497	
2	674	BTEST	69239	11	1	33	1	11	33	0.0	1.0	0	5,467	
2	675	BTEST*BTEST	69250	11	1	16,687	11	41	1,517	1.0	3.7	81	3,813	
2	678	BTEST1	69303	11	1	34	1	11	34	0.0	1.0	0	5,466	
2	679	BTEST1*BTEST1	69314	11	1	0	0	11		0.0	1.0	0	5,500	
2	680	COM	69325	1	1	31	1	1	31	1.0	1.0	6	469	
2	681	COM*COM	69326	11	1	0	0	11		0.0	1.0	0	5,500	
2	682	DB-OPS	69337	1	1	237	8	1	29	8.0	1.0	47	263	
2	683	DB-OPS*DB-OPS	69338	1	1	0	0	1		0.0	1.0	0	500	
2	684	DB-OPS*DB4	69339	57	1	8,800	256	57	34	4.4	1.0	30	19,700	
2	685	DB-OPS*DB8	69396	57	1	8,800	256	57	34	4.4	1.0	30	19,700	
2	672	DSRC	69136	1	1	33	1	1	33	1.0	1.0	6	467	
2	673	DSRC*DSRC	69137	101	1	4,765	132	102	36	1.3	1.0	9	46,235	
2	664	F.ERR	68753	1	1	54	2	1	27	2.0	1.0	10	446	
2	665	F.ERR*F.ERR	68754	7	1	69	3	7	23	0.4	1.0	1	3,431	
2	669	JSM	69056	1	1	63	2	1	31	2.0	1.0	12	437	
2	671	JSM*JSM	69088	31	1	8,824	1	48	8,824	0.0	1.5	36	15,176	

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD	GFE
2	670	JSM*UTIL	69057	11	1	10,492	2	31	5,246	0.1	2.8	67	5,008	
2	666	META	68761	1	1	33	1	1	33	1.0	1.0	6	467	
2	667	META*META	68762	197	1	11,482	528	197	21	2.6	1.0	11	87,018	
2	668	POINTER-FILE	68959	31	1	637	15	31	42	0.4	1.0	4	14,863	
2	676	Q	69291	1	1	29	1	1	29	1.0	1.0	5	471	
2	677	Q*Q	69292	11	1	0	0	11	0	0.0	1.0	0	5,500	
2	662	TSP	68606	1	1	623	14	2	44	14.0	2.0	62	377	
2	663	TSP*TSP	68607	11	1	41,262	14	90	2,947	1.2	8.1	91	3,738	
2	661	UBASIC	68577	29	1	6,334	278	29	22	9.5	1.0	43	8,166	
*** TOTALS FOR USER: UBASIC						119,322	1528	755				31	258,178	
31790	8000		135632	1	1	0	0	1		0.0	1.0	0	500	
31805	8001		136442	2	1	2,775	70	8	39	35.0	4.0	69	1,225	
31806	8001*8001		136444	21	1	505	22	21	22	1.0	1.0	4	9,995	
31642	8001000		126988	2	1	1,434	47	4	30	23.5	2.0	71	566	
31643	8001000*8001000		126990	201		2,405	70	201	34	0.3	1.0	2	98,095	
31830	8002		138054	2	1	2,553	65	6	39	32.5	3.0	85	447	
31831	8002*8002		138056	241		1,279	30	241	42	0.1	1.0	1	119,221	
41882	8002-TAPE		141983	1	1	38	1	1	38	1.0	1.0	7	462	
41883	8002-TAPE*8002-TAPE		141985	11	1	436	1	11	436	0.0	1.0	7	5,064	
31590	8002GEOM		123829	2	1	1,460	48	5	30	24.0	2.5	58	1,040	
31591	8002GEOM*8002GEOM		123831	13	1	91	4	13	22	0.3	1.0	1	6,409	
31834	8002TEST		138324	2	1	2,725	68	7	40	34.0	3.5	77	775	
31835	8002TEST*8002TEST		138326	41	1	13,484	370	42	36	9.0	1.0	64	7,516	
41890	8002TEST-TAPE		142415	1	1	42	1	1	42	1.0	1.0	8	458	
41891	8002TEST-TAPE*8002TEST-TAPE		142416	11	1	4,763	5	20	952	0.4	1.8	47	5,237	
31854	8003		139631	2	1	2,729	73	8	37	36.5	4.0	68	1,271	
31855	8003*8003		139633	181		96,510	2372	296	40	13.1	1.6	65	51,490	
31644	8003-PWR-BUSS		127193	2	1	2,860	76	9	37	38.0	4.5	63	1,640	
31645	8003-PWR-BUSS*8003-PWR-BUSS		127195	33	1	5,099	135	33	37	4.0	1.0	30	11,401	
31711	8003-PWR-BUSS-TAPE		131277	1	1	47	1	1	47	1.0	1.0	9	453	
31712	8003-PWR-BUSS-TAPE*8003-PWR-BUSS-TAPE		131278	11	1	512	1	12	512	0.0	1.0	8	5,488	
31616	8003-TAPE		125292	1	1	38	1	1	38	1.0	1.0	7	462	
31617	8003-TAPE*8003-TAPE		125293	11	1	33,325	32	74	1,041	2.9	6.7	90	3,675	
31776	8003E-PWR-BUSS-TAPE		135025	1	1	48	1	1	48	1.0	1.0	9	452	
31777	8003E-PWR-BUSS-TAPE*8003E-PWR-BUSS-TAPE		135026	11	1	0	0	11		0.0	1.0	0	5,500	
41884	8004		141996	2	1	2,487	68	7	36	34.0	3.5	71	1,013	
41885	8004*8004		141998	171		96,234	2366	293	40	13.8	1.7	65	50,266	
31673	8004-PWR-BUSS		128601	2	1	2,726	68	9	40	34.0	4.5	60	1,774	
31674	8004-PWR-BUSS*8004-PWR-BUSS		128603	33	1	5,236	121	33	43	3.6	1.0	31	11,264	
31596	8004-PWR-BUSS-TAPE		123880	1	1	47	1	1	47	1.0	1.0	9	453	
31597	8004-PWR-BUSS-TAPE*8004-PWR-BUSS-TAPE		123881	11	1	521	1	12	521	0.0	1.0	8	5,479	
31741	8004-TAPE		132518	1	1	38	1	1	38	1.0	1.0	7	462	
31742	8004-TAPE*8004-TAPE		132519	11	1	33,483	32	75	1,046	2.9	6.8	89	4,017	
31745	8004A		132610	2	1	2,711	68	7	39	34.0	3.5	77	789	
31746	8004A*8004A		132612	181		108,002	2644	330	40	14.6	1.8	65	56,998	
31770	8004B		134307	2	1	2,711	68	7	39	34.0	3.5	77	789	
31771	8004B*8004B		134309	201		111,552	2730	351	40	13.5	1.7	63	63,948	
41892	8004B-PWR-BUSS		142436	2	1	2,988	75	9	39	37.5	4.5	66	1,512	
41893	8004B-PWR-BUSS*8004B-PWR-BUSS		142438	9	1	4,989	116	15	43	12.8	1.6	66	2,511	
31803	8004C		136208	2	1	2,781	70	8	39	35.0	4.0	69	1,219	
31804	8004C*8004C		136210	201		72,183	1850	229	39	9.2	1.1	63	42,317	
41929	8004C-PWR-BUSS		145917	2	1	2,754	68	8	40	34.0	4.0	68	1,246	
41930	8004C-PWR-BUSS*8004C-PWR-BUSS		145919	5	1	4,050	104	11	38	20.8	2.2	73	1,450	
31650	8004C-PWR-BUSS-TAPE		127347	1	1	48	1	1	48	1.0	1.0	9	452	
31651	8004C-PWR-BUSS-TAPE*8004C-PWR-BUSS-TAPE		127348	11	1	767	1	12	767	0.0	1.0	12	5,233	
31772	8004C-TAPE		134650	1	1	39	1	1	39	1.0	1.0	7	461	
31773	8004C-TAPE*8004C-TAPE		134651	11	1	25,026	24	58	1,042	2.1	5.2	86	3,974	
31838	8004D		138469	2	1	2,781	70	7	39	35.0	3.5	79	719	
31839	8004D*8004D		138471	201		75,677	1928	231	39	9.5	1.1	65	39,823	
41894	8004D-PWR-BUSS		142458	2	1	2,825	70	8	40	35.0	4.0	70	1,175	
41895	8004D-PWR-BUSS*8004D-PWR-BUSS		142460	41	1	4,050	104	41	38	2.5	1.0	19	16,450	

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT	PAD	GFE
41931	8004D	PWR-BUSS-TAPE	145934	1	1	48	1	1	48	1.0	1.0	9	452	
41932	8004D	PWR-BUSS-TAPE*8004D-PWR-BUSS-TAPE	145935	11	1	767	1	12	767	0.0	1.0	12	5,233	
41896	8004D	TAPE	142506	1	1	39	1	1	39	1.0	1.0	7	461	
41897	8004D	TAPE*8004D-TAPE	142507	11	1	26,635	26	61	1,024	2.3	5.5	87	3,865	
41860	8004E		139985	2	1	2,681	72	8	37	36.0	4.0	67	1,319	
41861	8004E	*8004E	139987	181		79,055	2010	230	39	11.1	1.2	68	35,945	
31618	8004E	PER-BUSS-TAPE	125367	1	1	48	1	1	48	1.0	1.0	9	452	
31619	8004E	PER-BUSS-TAPE*8004E-PER-BUSS-TAPE	125368	11	1	0	0	11		0.0	1.0	0	5,500	
41935	8004E	PWR-BUSS	146032	2	1	2,734	72	8	37	36.0	4.0	68	1,266	
41936	8004E	PWR-BUSS*8004E-PWR-BUSS	146034	61	1	4,129	105	61	39	1.7	1.0	13	26,371	
41862	8004E	PWR-BUSS-TAPE	140220	1	1	48	1	1	48	1.0	1.0	9	452	
41863	8004E	PWR-BUSS-TAPE*8004E-PWR-BUSS-TAPE	140221	11	1	764	1	12	764	0.0	1.0	12	5,236	
41898	8004F		142568	2	1	3,029	77	7	39	38.5	3.5	86	471	
41899	8004F	*8004F	142570	161		81,213	2068	252	39	12.8	1.5	64	44,787	
41900	8004F	PWR-BUSS	142818	2	1	3,082	77	8	40	38.5	4.0	77	918	
41901	8004F	PWR-BUSS*8004F-PWR-BUSS	142820	41	1	4,129	105	41	39	2.5	1.0	20	16,371	
41939	8004G		146187	2	1	3,029	77	8	39	38.5	4.0	75	971	
41940	8004G	*8004G	146189	201		82,469	2095	239	39	10.4	1.1	69	37,031	
41868	8004G	PWR-BUSS	140804	2	1	3,083	77	8	40	38.5	4.0	77	917	
41869	8004G	PWR-BUSS*8004G-PWR-BUSS	140806	101		4,129	105	101	39	1.0	1.0	8	46,371	
31656	8004G	BU	127490	2	1	3,047	77	8	39	38.5	4.0	76	953	
31657	8004G	BU*8004G.BU	127492	201		87,558	2224	259	39	11.0	1.2	67	41,942	
41927	8005		145706	2	1	2,487	68	7	36	34.0	3.5	71	1,013	
41928	8005	*8005	145708	201		51,030	1375	206	37	6.8	1.0	49	51,970	
41856	8005	TAPE	139924	1	1	38	1	1	38	1.0	1.0	7	462	
41857	8005	TAPE*8005-TAPE	139925	11	1	19,227	19	47	1,011	1.7	4.2	81	4,273	
31559	8006		122398	2	1	2,930	75	7	39	37.5	3.5	83	570	
31560	8006	*8006	122400	281		85,013	2160	288	39	7.6	1.0	59	58,987	
31598	8006	TAPE	123893	1	1	38	1	1	38	1.0	1.0	7	462	
31599	8006	TAPE*8006-TAPE	123894	11	1	30,122	29	68	1,038	2.6	6.1	88	3,878	
31561	8006A		122693	2	1	3,032	77	9	39	38.5	4.5	67	1,468	
31562	8006A	*8006A	122695	201		89,641	2275	268	39	11.3	1.3	66	44,359	
31602	8007		124091	2	1	2,727	73	8	37	36.5	4.0	68	1,273	
31603	8007	*8007	124093	301		124,335	2950	390	42	9.8	1.2	63	70,665	
31719	8007	TAPE	131369	1	1	38	1	1	38	1.0	1.0	7	462	
31720	8007	TAPE*8007-TAPE	131370	11	1	40,015	38	87	1,053	3.4	7.9	91	3,485	
41864	8007A		140233	2	1	2,742	73	8	37	36.5	4.0	68	1,258	
41865	8007A	*8007A	140235	201		141,482	3342	403	42	16.6	2.0	70	60,018	
31620	8007A	TAPE	125379	1	1	39	1	1	39	1.0	1.0	7	461	
31621	8007A	TAPE*8007A-TAPE	125380	11	1	46,890	45	100	1,042	4.0	9.0	93	3,110	
41906	8007B		143038	2	1	3,029	77	7	39	38.5	3.5	86	471	
41907	8007B	*8007B	143040	121		141,855	3348	377	42	27.6	3.1	75	46,645	
31757	8007B	TAPE	133873	1	1	39	1	1	39	1.0	1.0	7	461	
31758	8007B	TAPE*8007B-TAPE	133874	11	1	49,028	47	104	1,043	4.2	9.4	94	2,972	
31675	8010		128640	2	1	3,077	77	7	39	38.5	3.5	87	423	
31676	8010	*8010	128642	181		111,289	2625	335	42	14.5	1.8	66	56,211	
31679	8010	PWR-BUSS	129063	2	1	3,018	76	9	39	38.0	4.5	67	1,482	
31680	8010	PWR-BUSS*8010-PWR-BUSS	129065	29	1	5,784	136	29	42	4.6	1.0	39	8,716	
31721	8010	PWR-BUSS-TAPE	131457	1	1	47	1	1	47	1.0	1.0	9	453	
31722	8010	PWR-BUSS-TAPE*8010-PWR-BUSS-TAPE	131458	11	1	1,019	1	13	1,019	0.0	1.1	15	5,481	
31677	8010	TAPE	128974	1	1	38	1	1	38	1.0	1.0	7	462	
31678	8010	TAPE*8010-TAPE	128975	11	1	40,469	39	88	1,037	3.5	8.0	91	3,531	
31606	8010A		124501	2	1	3,029	77	8	39	38.5	4.0	75	971	
31607	8010A	*8010A	124503	151		120,411	2732	336	44	18.0	2.2	71	47,589	
31813	8010A	PWR-BUSS	136950	2	1	3,082	77	8	40	38.5	4.0	77	918	
31814	8010A	PWR-BUSS*8010A-PWR-BUSS	136952	51	1	4,557	112	51	40	2.1	1.0	17	20,943	
31624	8010B		125551	2	1	3,029	77	7	39	38.5	3.5	86	471	
31625	8010B	*8010B	125553	151		115,005	2549	329	45	16.8	2.1	69	49,495	

R#	ID NAME	BASE M S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/CP	FRM/CP	%UT	PAD..	GFE
31780	8010B-PWR-BUSS	135149 2 1	3,083	77	8	40	38.5	4.0	77		917
31781	8010B-PWR-BUSS*8010B-PWR-BUSS	135151 101	4,194	102	101	41	1.0	1.0	8		46,306
31723	8011	131471 2 1	2,675	72	8	37	36.0	4.0	66		1,325
31724	8011*8011	131473 161	51,495	1284	166	40	7.9	1.0	62		31,505
31652	8011-PWR-BUSS	127360 2 1	2,728	72	9	37	36.0	4.5	60		1,772
31653	8011-PWR-BUSS*8011-PWR-BUSS	127362 41 1	7,456	186	41	40	4.5	1.0	36		13,044
31604	8011-PWR-BUSS-TAPE	124485 1 1	47	1	1	47	1.0	1.0	9		453
31605	8011-PWR-BUSS-TAPE*8011-PWR-BU SS-TAPE	124486 11 1	2,342	3	15	780	0.2	1.3	31		5,158
31811	8011-TAPE	136900 1 1	38	1	1	38	1.0	1.0	7		462
31812	8011-TAPE*8011-TAPE	136901 11 1	20,068	20	49	1,003	1.8	4.4	81		4,432
31747	8012	132932 2 1	2,675	72	7	37	36.0	3.5	76		825
31748	8012*8012	132934 181	110,995	2731	349	40	15.0	1.9	63		63,505
31681	8012-PWR-BUSS	129099 2 1	2,727	72	9	37	36.0	4.5	60		1,773
31682	8012-PWR-BUSS*8012-PWR-BUSS	129101 9 1	5,264	132	16	39	14.6	1.7	65		2,736
41858	8012-PWR-BUSS-TAPE	139972 1 1	47	1	1	47	1.0	1.0	9		453
41859	8012-PWR-BUSS-TAPE*8012-PWR-BU SS-TAPE	139973 11 1	559	1	12	559	0.0	1.0	9		5,441
41933	8012-TAPE	145948 1 1	38	1	1	38	1.0	1.0	7		462
41934	8012-TAPE*8012-TAPE	145949 11 1	37,858	36	83	1,051	3.2	7.5	91		3,642
31662	8012PWR-BUSS-TAPE	128107 1 1	46	1	1	46	1.0	1.0	9		454
31663	8012PWR-BUSS-TAPE*8012PWR-BUSS -TAPE	128108 11 1	0	0	11		0.0	1.0	0		5,500
31774	8013	134709 2 1	2,965	76	8	39	38.0	4.0	74		1,035
31775	8013*8013	134711 181	103,453	2589	315	39	14.3	1.7	65		54,047
31654	8013-TAPE	127408 1 1	38	1	1	38	1.0	1.0	7		462
31655	8013-TAPE*8013-TAPE	127409 11 1	36,909	36	81	1,025	3.2	7.3	91		3,591
31725	8013A	131644 2 1	3,029	77	8	39	38.5	4.0	75		971
31726	8013A*8013A	131646 201	105,354	2631	323	40	13.0	1.6	65		56,146
31815	8013A-TAPE	137008 1 1	39	1	1	39	1.0	1.0	7		461
31816	8013A-TAPE*8013A-TAPE	137009 11 1	37,521	36	82	1,042	3.2	7.4	91		3,479
31753	8013B	133425 2 1	3,029	77	7	39	38.5	3.5	86		471
31754	8013B*8013B	133427 201	112,158	2802	344	40	13.9	1.7	65		59,842
31727	8013B-PWR-BUSS	131965 2 1	3,082	77	8	40	38.5	4.0	77		918
31728	8013B-PWR-BUSS*8013B-PWR-BUSS	131967 51 1	7,635	171	51	44	3.3	1.0	29		17,865
31842	8013B-PWR-BUSS-TAPE	138741 1 1	48	1	1	48	1.0	1.0	9		452
31843	8013B-PWR-BUSS-TAPE*8013B-PWR- BUSS-TAPE	138742 11 1	1,578	2	14	789	0.1	1.2	22		5,422
41937	8013B-TAPE	146100 1 1	39	1	1	39	1.0	1.0	7		461
41938	8013B-TAPE*8013B-TAPE	146101 11 1	39,766	38	86	1,046	3.4	7.8	92		3,234
31807	8014	136470 2 1	2,736	73	7	37	36.5	3.5	78		764
31808	8014*8014	136472 201	148,446	3630	425	40	18.0	2.1	69		64,054
31817	8014-PRW-BUSS-TAPE	137091 1 1	47	1	1	47	1.0	1.0	9		453
31818	8014-PRW-BUSS-TAPE*8014-PRW-BU SS-TAPE	137092 11 1	0	0	11		0.0	1.0	0		5,500
31683	8014-PWR-BUSS	129123 2 1	2,789	73	9	38	36.5	4.5	61		1,711
31684	8014-PWR-BUSS*8014-PWR-BUSS	129125 41 1	4,076	104	41	39	2.5	1.0	19		16,424
31630	8014-PWR-BUSS-TAPE	126137 1 1	47	1	1	47	1.0	1.0	9		453
31631	8014-PWR-BUSS-TAPE*8014-PWR-BU SS-TAPE	126138 11 1	0	0	11		0.0	1.0	0		5,500
31778	8014-TAPE	135037 1 1	38	1	1	38	1.0	1.0	7		462
31779	8014-TAPE*8014-TAPE	135038 11 1	52,548	50	111	1,050	4.5	10.0	94		2,952
31628	8014A	125895 2 1	3,029	77	8	39	38.5	4.0	75		971
31629	8014A*8014A	125897 235	0	0	235		0.0	1.0	0		117,500
41866	8016	140626 2 1	3,022	77	7	39	38.5	3.5	86		478
41867	8016*8016	140628 81 1	67,493	1594	177	42	19.6	2.1	76		21,007
31622	8016-TAPE	125480 1 1	38	1	1	38	1.0	1.0	7		462
31623	8016-TAPE*8016-TAPE	125481 11 1	31,304	30	70	1,043	2.7	6.3	89		3,696
31570	8019	123185 2 1	3,023	77	8	39	38.5	4.0	75		977
31571	8019*8019	123187 201	59,127	2045	215	28	10.1	1.0	55		48,373
31610	8019B	124849 2 1	3,029	77	7	39	38.5	3.5	86		471
31611	8019B*8019B	124851 141	102,311	2822	296	36	20.0	2.0	69		45,689
31658	8022	127752 2 1	3,023	77	7	39	38.5	3.5	86		477
31659	8022*8022	127754 201	114,346	2790	335	40	13.8	1.6	68		53,154

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%T	PAD	GFE
31626	8022-PWR-BUSS	125874	2	1	3,075	77	9	39	38.5	4.5	68	1,425		
31627	8022-PWR-BUSS*8022-PWR-BUSS	125876	5	1	6,509	149	15	43	29.8	3.0	86	991		
41902	8022-PWR-BUSS-TAPE	142866	1	1	47	1	1	47	1.0	1.0	9	453		
41903	8022-PWR-BUSS-TAPE*8022-PWR-BU SS-TAPE	142867	11	1	1,078	1	13	1,078	0.0	1.1	16	5,422		
31568	8022-TAPE	123087	1	1	38	1	1	38	1.0	1.0	7	462		
31569	8022-TAPE*8022-TAPE	123088	11	1	45,366	44	97	1,031	4.0	8.8	93	3,134		
31693	8022A	129453	2	1	3,029	77	8	39	38.5	4.0	75	971		
31694	8022A*8022A	129455	151		93,381	2296	301	40	15.2	1.9	62	57,119		
41904	8022A-PWR-BUSS	142880	2	1	3,083	77	8	40	38.5	4.0	77	917		
41905	8022A-PWR-BUSS*8022A-PWR-BUSS	142882	151		5,135	117	151	43	0.7	1.0	6	70,365		
31574	8022A-PWR-BUSS-TAPE	123433	1	1	48	1	1	48	1.0	1.0	9	452		
31575	8022A-PWR-BUSS-TAPE*8022A-PWR- BUSS-TAPE	123434	11	1	477	1	11	477	0.0	1.0	8	5,023		
31695	8022A-TAPE	129747	1	1	39	1	1	39	1.0	1.0	7	461		
31696	8022A-TAPE*8022A-TAPE	129748	11	1	34,658	33	77	1,050	3.0	7.0	90	3,842		
31685	8023	129171	2	1	3,023	77	8	39	38.5	4.0	75	977		
31686	8023*8023	129173	101		20,510	574	101	35	5.6	1.0	40	29,990		
31660	8023-PWR-BUSS	128087	2	1	3,075	77	9	39	38.5	4.5	68	1,425		
31661	8023-PWR-BUSS*8023-PWR-BUSS	128089	9	1	3,964	95	13	41	10.5	1.4	60	2,536		
31782	8023-PWR-BUSS-TAPE	135257	1	1	47	1	1	47	1.0	1.0	9	453		
31783	8023-PWR-BUSS-TAPE*8023-PWR-BU SS-TAPE	135259	11	1	1,402	2	13	701	0.1	1.1	21	5,098		
31687	8023-TAPE	129279	1	1	38	1	1	38	1.0	1.0	7	462		
31688	8023-TAPE*8023-TAPE	129280	11	1	6,672	7	23	953	0.6	2.0	58	4,828		
31729	8024	132023	2	1	3,023	77	7	39	38.5	3.5	86	477		
31730	8024*8024	132025	201		87,854	2133	270	41	10.6	1.3	65	47,146		
31821	8024-TAPE	137124	1	1	38	1	1	38	1.0	1.0	7	462		
31822	8024-TAPE*8024-TAPE	137125	11	1	29,401	28	67	1,050	2.5	6.0	87	4,099		
31755	8025	133765	2	1	3,023	77	8	39	38.5	4.0	75	977		
31756	8025*8025	133767	101		22,052	460	101	47	4.5	1.0	43	28,448		
41941	8025-TAPE	146430	1	1	38	1	1	38	1.0	1.0	7	462		
41942	8025-TAPE*8025-TAPE	146431	11	1	19,613	19	47	1,032	1.7	4.2	83	3,887		
31784	8026	135272	2	1	3,023	77	7	39	38.5	3.5	86	477		
31785	8026*8026	135274	201		114,746	2823	342	40	14.0	1.7	67	56,254		
31634	8026-PWR-BUSS	126353	2	1	3,076	77	9	39	38.5	4.5	68	1,424		
31635	8026-PWR-BUSS*8026-PWR-BUSS	126355	81	1	5,264	132	81	39	1.6	1.0	12	35,236		
41870	8026-PWR-BUSS-TAPE	140912	1	1	47	1	1	47	1.0	1.0	9	453		
41871	8026-PWR-BUSS-TAPE*8026-PWR-BU SS-TAPE	140913	11	1	559	1	12	559	0.0	1.0	9	5,441		
31664	8026-TAPE	128119	1	1	38	1	1	38	1.0	1.0	7	462		
31665	8026-TAPE*8026-TAPE	128121	11	1	39,060	38	85	1,027	3.4	7.7	91	3,440		
31850	8029A	139326	2	1	3,029	77	8	39	38.5	4.0	75	971		
31851	8029A*8029A	139328	201		94,153	2379	283	39	11.8	1.4	66	47,347		
31791	8029A-PWR-BUSS	135633	2	1	3,081	77	8	40	38.5	4.0	77	919		
31792	8029A-PWR-BUSS*8029A-PWR-BUSS	135635	3	1	5,037	124	13	40	41.3	4.3	77	1,463		
41923	8029A-PWR-BUSS-TAPE	145382	1	1	48	1	1	48	1.0	1.0	9	452		
41924	8029A-PWR-BUSS-TAPE*8029A-PWR- BUSS-TAPE	145383	11	1	515	1	12	515	0.0	1.0	8	5,485		
41921	8029A-TAPE	145309	1	1	39	1	1	39	1.0	1.0	7	461		
41922	8029A-TAPE*8029A-TAPE	145310	11	1	32,220	31	72	1,039	2.8	6.5	89	3,780		
41878	8029B	141679	2	1	3,029	77	7	39	38.5	3.5	86	471		
41879	8029B*8029B	141681	201		93,232	2353	281	39	11.7	1.3	66	47,268		
41925	8029C	145395	3	1	3,029	77	9	39	25.6	3.0	67	1,471		
41926	8029C*8029C	145398	201		101,836	2580	306	39	12.8	1.5	66	51,164		
31793	8029C-PWR-BUSS	135652	3	1	3,082	77	7	40	25.6	2.3	88	418		
31794	8029C-PWR-BUSS*8029C-PWR-BUSS	135655	21	1	5,333	125	23	42	5.9	1.0	46	6,167		
31737	8029C-PWR-BUSS-TAPE	132501	1	1	48	1	1	48	1.0	1.0	9	452		
31738	8029C-PWR-BUSS-TAPE*8029C-PWR- BUSS-TAPE	132502	11	1	556	1	12	556	0.0	1.0	9	5,444		
31762	8029C-TAPE	134080	1	1	39	1	1	39	1.0	1.0	7	461		
31763	8029C-TAPE*8029C-TAPE	134081	11	1	34,321	33	76	1,040	3.0	6.9	90	3,679		
31612	8033	125141	2	1	3,022	77	8	39	38.5	4.0	75	978		
31613	8033*8033	125143	29	1	46	1	29	46	0.0	1.0	0	14,454		
31668	8033G	128265	2	1	3,029	77	8	39	38.5	4.0	75	971		

R#	ID NAME	BASE M S	SIZE....	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT.	PAD..	GFE
31669	8033G*8033G	128267 101	88,706	2223	239	39	22.0	2.3	74	30,794	
31705	8033H	130990 3 1	3,029	77	9	39	25.6	3.0	67	1,471	
31706	8033H*8033H	130993 151	89,525	2246	270	39	14.8	1.7	66	45,475	
31759	8038	133978 2 1	3,056	78	7	39	39.0	3.5	87	444	
31760	8038*8038	133980 61 1	21,461	548	64	39	8.9	1.0	67	10,539	
31761	8038*PAGE6	134044 31 1	0	0	31		0.0	1.0	0	15,500	
41943	8038-TAPE	146478 1 1	38	1	1	38	1.0	1.0	7	462	
41944	8038-TAPE*8038-TAPE	146479 11 1	7,735	8	25	966	0.7	2.2	61	4,765	
31823	8040	137192 2 1	3,023	77	7	39	38.5	3.5	86	477	
31824	8040*8040	137194 201	136,058	3418	403	39	17.0	2.0	67	65,442	
31636	8040A	126441 2 1	3,029	77	8	39	38.5	4.0	75	971	
31637	8040A*8040A	126443 241	135,905	3400	418	39	14.1	1.7	65	73,095	
31848	8041	139058 2 1	3,023	77	8	39	38.5	4.0	75	977	
31849	8041*8041	139060 261	0	0	261		0.0	1.0	0	130,500	
41910	8043	143418 2 1	3,372	88	8	38	44.0	4.0	84	628	
41914	8043*8043	144234 181	123,171	2943	357	41	16.2	1.9	69	55,329	
41915	8043*GEOM	144582 1 1	4,202	108	11	38	108.0	11.0	76	1,298	
41917	8043*PAGE1	144598 87 1	66,624	473	174	140	5.4	2.0	76	20,376	
41913	8043*PAGE2	144029 87 1	86,909	616	205	141	7.0	2.3	84	15,591	
41918	8043*PAGE3	144772 87 1	56,957	409	174	139	4.7	2.0	65	30,043	
41912	8043*PLOT	143454 101	242,125	23	575	10,527	0.2	5.6	84	45,375	
41916	8043*PLOT	144591 7 1	669	5	7	133	0.7	1.0	19	2,831	
41911	8043*VCCGND	143420 31 1	11,873	373	34	31	12.0	1.0	69	5,127	
31580	8043DB	123491 1 1	35	1	1	35	1.0	1.0	7	465	
31581	8043DB*8043DB	123492 31 1	17,160	113	51	151	3.6	1.6	67	8,340	
31846	8043NET	138788 1 1	216	7	1	30	7.0	1.0	43	284	
31847	8043NET*8043NET	138789 101	110,306	658	272	167	6.5	2.6	81	25,694	
41945	8043T	146504 1 1	34	1	1	34	1.0	1.0	6	466	
41946	8043T*8043T	146505 31 1	47,325	56	109	645	1.8	3.5	86	7,175	
41874	8043WIRE	141347 1 1	38	1	1	38	1.0	1.0	7	462	
41875	8043WIRE*8043WIRE	141348 111	68,707	1101	252	62	9.9	2.2	54	57,293	
31614	8046	125177 2 1	3,022	77	7	39	38.5	3.5	86	478	
31615	8046*8046	125179 51 1	40,334	1022	111	39	20.0	2.1	72	15,166	
31733	8046-TAPE	132309 1 1	38	1	1	38	1.0	1.0	7	462	
31734	8046-TAPE*8046-TAPE	132311 11 1	12,719	13	35	978	1.1	3.1	72	4,781	
31582	8046BU	123543 2 1	3,034	77	8	39	38.5	4.0	75	966	
31583	8046BU*8046BU	123546 51 1	38,469	979	105	39	19.1	2.0	73	14,031	
41876	8046BU1	141570 2 1	3,040	77	8	39	38.5	4.0	76	960	
41877	8046BU1*8046BU1	141572 51 1	38,469	979	105	39	19.1	2.0	73	14,031	
31735	8050	132346 3 1	3,022	77	8	39	25.6	2.6	75	978	
31736	8050*8050	132349 71 1	57,693	1445	155	39	20.3	2.1	74	19,807	
31795	8052	135681 3 1	3,023	77	7	39	25.6	2.3	86	477	
31796	8052*8052	135684 201	102,190	2596	307	39	12.9	1.5	66	51,310	
31584	8052-PWR-BUSS	123653 3 1	3,076	77	8	39	25.6	2.6	76	924	
31585	8052-PWR-BUSS*8052-PWR-BUSS	123657 51 1	5,233	124	51	42	2.4	1.0	20	20,267	
31828	8053	137804 3 1	3,023	77	8	39	25.6	2.6	75	977	
31829	8053*8053	137808 127	82,204	2106	249	39	16.5	1.9	66	42,296	
31797	8053-TAPE	135988 1 1	38	1	1	38	1.0	1.0	7	462	
31798	8053-TAPE*8053-TAPE	135989 11 1	29,389	28	67	1,049	2.5	6.0	87	4,111	
41951	8057	146688 3 1	3,022	77	9	39	25.6	3.0	67	1,478	
41952	8057*8057	146691 21 1	11,187	277	31	40	13.1	1.4	72	4,313	
41860	8057-TAPE	141963 1 1	38	1	1	38	1.0	1.0	7	462	
41881	8057-TAPE*8057-TAPE	141965 11 1	3,914	4	18	978	0.3	1.6	43	5,086	
31586	8057/8060	123713 3 1	3,052	77	9	39	25.6	3.0	67	1,448	
31587	8057/8060*8057/8060	123716 21 1	17,287	408	46	42	19.4	2.1	75	5,713	
31638	8060	126861 3 1	3,022	77	9	39	25.6	3.0	67	1,478	
31639	8060*8060	126864 21 1	12,817	308	43	41	14.6	2.0	59	8,683	
31852	8060-TAPE	139611 1 1	38	1	1	38	1.0	1.0	7	462	
31853	8060-TAPE*8060-TAPE	139612 11 1	4,558	5	19	911	0.4	1.7	47	4,942	
31632	98019	126149 2 1	35	1	2	35	0.5	1.0	3	965	
31633	98019*98019	126152 201	0	0	201		0.0	1.0	0	100,500	
41886	BINS	142291 3 1	61	2	3	30	0.6	1.0	4	1,439	
41887	BINS*BINS	142294 13 1	180	17	13	10	1.3	1.0	2	6,320	

R#	ID NAME	BASE M S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%T	PAD	GFE
31739	BLOCK-PUNCH	132514 1 1	39	1	1	39	1.0	1.0	7	461	
31740	BLOCK-PUNCH*BLOCK-PUNCH	132515 3 1	918	40	3	22	13.3	1.0	61	582	
41949	COMP	146630 3 1	3,022	77	7	39	25.6	2.3	86	478	
41950	COMP*COMP	146633 51 1	4,567	176	51	25	3.4	1.0	17	20,933	
31600	CPUBP	123962 2 1	2,645	71	7	37	35.5	3.5	75	855	
31601	CPUBP*CPUBP	123964 41 1	47,504	1107	126	42	27.0	3.0	75	15,496	
31751	CPUBP-TAPE	133382 1 1	39	1	1	39	1.0	1.0	7	461	
31752	CPUBP-TAPE*CPUBP-TAPE	133383 11 1	16,448	16	42	1,028	1.4	3.8	78	4,552	
31715	DEFAULT	131300 3 1	35	1	3	35	0.3	1.0	2	1,465	
31716	DEFAULT*DEFAULT	131303 7 1	19	1	7	19	0.1	1.0	0	3,481	
31825	DEVICE	137586 1 1	72	2	1	36	2.0	1.0	14	428	
31827	DEVICE*DEVICE	137639 31 1	73,284	72	165	1,017	2.3	5.3	88	9,216	
31826	DEVICE*TEMPLATE	137587 31 1	18,460	489	55	37	15.7	1.7	67	9,040	
31709	DEVICE-MODEL	131273 1 1	237	8	1	29	8.0	1.0	47	263	
31710	DEVICE-MODEL*DEVICE-MODEL	131274 3 1	860	7	3	122	2.3	1.0	57	640	
31578	DOC	123476 1 1	32	1	1	32	1.0	1.0	6	468	
31579	DOC*DOC	123477 11 1	1,806	2	14	903	0.1	1.2	25	5,194	
31766	DUMMY	134170 3 1	87	3	3	29	1.0	1.0	5	1,413	
31767	DUMMY*DUMMY	134173 101	16,223	374	101	43	3.7	1.0	32	34,277	
31666	FPIO-1044	128206 2 1	3,079	78	7	39	39.0	3.5	87	421	
31667	FPIO-1044*FPIO-1044	128208 51 1	15,341	394	52	38	7.7	1.0	59	10,659	
31555	GEOM	122342 1 1	34	1	1	34	1.0	1.0	6	466	
31556	GEOM*GEOM	122343 5 1	17,418	105	39	165	21.0	7.8	89	2,082	
31646	ICCBKPLN	127233 2 1	2,663	71	7	37	35.5	3.5	76	837	
31647	ICCBKPLN*ICCBKPLN	127235 41 1	35,450	871	89	40	21.2	2.1	79	9,050	
31832	ICCW	138301 2 1	2,736	69	8	39	34.5	4.0	68	1,264	
31833	ICCW*ICCW	138304 15 1	2,742	123	15	22	8.2	1.0	36	4,758	
31594	INPUT	123862 3 1	2,249	51	5	44	17.0	1.6	89	251	
31595	INPUT*INPUT	123865 13 1	1,504	29	13	51	2.2	1.0	23	4,996	
31697	INPUTSUBS	129825 1 1	139	3	1	46	3.0	1.0	27	361	
31698	INPUTSUBS*INPUTSUBS	129827 13 1	1,537	2	15	768	0.1	1.1	20	5,963	
31563	IOBP	122967 2 1	2,639	71	7	37	35.5	3.5	75	861	
31564	IOBP*IOBP	122969 41 1	17,239	417	51	41	10.1	1.2	67	8,261	
31648	IOBP-TAPE	127325 1 1	38	1	1	38	1.0	1.0	7	462	
31649	IOBP-TAPE*IOBP-TAPE	127326 11 1	5,471	6	21	911	0.5	1.9	52	5,029	
41947	JUNK	146614 1 1	84	3	1	28	3.0	1.0	16	416	
41948	JUNK*JUNK	146615 11 1	4,350	43	15	101	3.9	1.3	58	3,150	
41888	LIB	142307 7 1	33	1	7	33	0.1	1.0	0	3,467	
41889	LIB*LIB	142314 101	1,028	4	101	257	0.0	1.0	2	49,472	
31699	MEM	129845 2 1	3,017	77	8	39	38.5	4.0	75	983	
31700	MEM*MEM	129847 401	242,381	5312	649	45	13.2	1.6	74	82,119	
31576	MEM-TAPE	123445 1 1	37	1	1	37	1.0	1.0	7	463	
31577	MEM-TAPE*MEM-TAPE	123446 11 1	10,368	10	30	1,036	0.9	2.7	69	4,632	
31836	MEMBP	138373 2 1	2,645	71	7	37	35.5	3.5	75	855	
31837	MEMBP*MEMBP	138375 81 1	32,348	761	89	42	9.3	1.0	72	12,152	
31768	MEMBP-TAPE	134274 1 1	39	1	1	39	1.0	1.0	7	461	
31769	MEMBP-TAPE*MEMBP-TAPE	134275 11 1	11,138	11	32	1,012	1.0	2.9	69	4,862	
31749	MF-01	133274 2 1	2,739	73	8	37	36.5	4.0	68	1,261	
31750	MF-01*MF-01	133276 101	15,034	386	101	38	3.6	1.0	29	35,466	
31809	MP-01-TAPE	136880 1 1	39	1	1	39	1.0	1.0	7	461	
31810	MP-01-TAPE*MP-01-TAPE	136881 11 1	4,208	4	19	1,052	0.3	1.7	44	5,292	
31701	NMEM	130484 1 1	34	1	1	34	1.0	1.0	6	466	
31702	NMEM*NMEM	130485 401	7,456	267	401	27	0.6	1.0	3	193,044	
31592	OCL	123846 3 1	1,119	39	3	28	13.0	1.0	74	381	
31593	OCL*OCL	123849 13 1	726	2	13	363	0.1	1.0	11	5,774	
31844	OLD-LOCS	138756 1 1	37	1	1	37	1.0	1.0	7	463	
31845	OLD-LOCS*OLD-LOCS	138757 31 1	1,055	117	31	9	3.7	1.0	6	14,445	
41908	P8	143399 2 1	3,010	77	7	39	38.5	3.5	86	490	
41909	P8*P8	143402 11 1	0	0	11	0	0.0	1.0	0	5,500	
31608	PAUL	124831 2 1	3,022	77	7	39	38.5	3.5	86	478	
31609	PAUL*PAUL	124833 11 1	1,243	32	11	38	2.9	1.0	22	4,257	
31703	PBP	130886 1 1	811	17	2	47	17.0	2.0	81	189	
31704	PBP*PBP	130887 31 1	18,639	16	62	1,164	0.5	2.0	60	12,361	
31799	PC-TAPE	136056 3 1	3,040	77	7	39	25.6	2.3	86	460	
31800	PC-TAPE*PC-TAPE	136059 91 1	0	0	91	0	0.0	1.0	0	45,500	
31717	PL	131310 3 1	133	4	3	33	1.3	1.0	8	1,367	
31718	PL*PL	131313 29 1	20,969	78	56	268	2.6	1.9	74	7,031	
31840	PLOT	138706 1 1	33	1	1	33	1.0	1.0	6	457	
31841	PLOT*PLOT	138707 29 1	2,934	1	34	2,934	0.0	1.1	17	14,066	
31670	POINTER-FILE	128503 31 1	588	12	31	49	0.3	1.0	3	14,912	

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT	PAD	GFE
31565	PT		123024	1	1	63	2	1	31	2.0	1.0	12		437
31567	PT*OLD		123055	31	1	3,466	81	32	42	2.6	1.0	21		12,534
31566	PT*PT		123025	29	1	2,323	85	30	27	2.9	1.0	15		12,677
31786	QFILE-TAPE		135607	1	1	39	1	1	39	1.0	1.0	7		461
31787	QFILE-TAPE*QFILE-TAPE		135608	11	1	0	0	11		0.0	1.0	0		5,500
31788	SUPPRESSED-FILE		135619	1	1	44	1	1	44	1.0	1.0	8		456
31789	SUPPRESSED-FILE*SUPPRESSED-FIL		135621	11	1	717	56	11	12	5.0	1.0	13		4,783
31671	TRYIT		128576	2	1	1,431	47	4	30	23.5	2.0	71		569
31672	TRYIT*TRYIT		128578	21	1	241	9	21	26	0.4	1.0	2		10,259
31707	TSYM		131260	11	1	417	3	11	139	0.2	1.0	7		5,083
31708	TSYM*TSYM		131271	1	1	742	40	2	18	40.0	2.0	74		258
31743	VECTOR		132594	3	1	35	1	3	35	0.3	1.0	2		1,465
31744	VECTOR*VECTOR		132597	13	1	0	0	13		0.0	1.0	0		6,500
31713	VECTOR3682		131290	2	1	1,791	56	5	31	28.0	2.5	71		709
31714	VECTOR3682*VECTOR3682		131292	5	1	584	27	5	21	5.4	1.0	23		1,916
41872	W2		140925	3	1	395	11	3	35	3.6	1.0	26		1,105
41873	W2*W2		140928	101		136,824	16	366	8,551	0.1	3.6	74		46,176
31689	WDOC		129303	1	1	33	1	1	33	1.0	1.0	6		467
31690	WDOC*WDOC		129304	27	1	6,099	1	39	6,099	0.0	1.4	31		13,401
31691	WFD		129343	7	1	2,253	52	9	43	7.4	1.2	50		2,247
31692	WFD*WFD		129350	101		2,566	45	101	57	0.4	1.0	5		47,934
31554	WIRE		122329	13	1	69,972	948	152	73	72.9	11.6	92		6,028
41919	WIRE-BP		144952	1	1	1,712	37	5	46	37.0	5.0	68		788
41920	WIRE-BP*WIRE-BP		144953	23	1	106,636	36	227	2,962	1.5	9.8	93		6,864
31640	WIRE-DOC		126910	1	1	64	2	1	32	2.0	1.0	12		436
31641	WIRE-DOC*WIRE-DOC		126911	3	1	37,371	2	77	18,685	0.6	25.6	97		1,129
31764	WIRE-MODEL		134157	2	1	3,042	77	7	39	38.5	3.5	86		458
31765	WIRE-MODEL*WIRE-MODEL		134159	3	1	1,692	51	6	33	17.0	2.0	56		1,308
31588	WIRE-MODES		123766	1	1	70	2	1	35	2.0	1.0	14		430
31589	WIRE-MODES*WIRE-MODES		123767	13	1	25,556	6	62	4,259	0.4	4.7	82		5,444
31801	WIRE-PROCS		136154	1	1	100	2	1	50	2.0	1.0	20		400
31802	WIRE-PROCS*WIRE-PROCS		136155	23	1	18,336	38	53	482	1.6	2.3	69		8,164
31557	WIZPROCS		122381	3	1	37	1	3	37	0.3	1.0	2		1,463
31558	WIZPROCS*WIZPROCS		122384	13	1	2,211	10	14	221	0.7	1.0	31		4,789
31572	WPIC		123404	1	1	33	1	1	33	1.0	1.0	6		467
31573	WPIC*WPIC		123405	27	1	692	1	28	692	0.0	1.0	4		13,308
31819	WVD		137103	7	1	1,534	49	7	31	7.0	1.0	43		1,966
31820	WVD*WVD		137110	13	1	1,509	5	14	301	0.3	1.0	21		5,491
31731	XLATE		132296	1	1	63	2	1	31	2.0	1.0	12		437
31732	XLATE*XLATE		132297	11	1	11	1	11	11	0.0	1.0	0		5,489
*** TOTALS FOR USER: WIRE						7,592,089	139400	24753				61		4,784,411
62679	BSYM		233347	1	1	32	1	1	32	1.0	1.0	6		468
62680	BSYM*BSYM		233348	1	1	8,449	181	17	46	181.0	17.0	99		51
62669	DOC		232876	3	1	32	1	3	32	0.3	1.0	2		1,468
62670	DOC*DOC		232879	29	1	133,844	58	284	2,307	2.0	9.7	94		8,156
62673	PL		233193	3	1	132	4	3	33	1.3	1.0	8		1,368
62674	PL*PL		233196	29	1	15,919	48	51	331	1.6	1.7	62		9,581
62683	W1		233473	3	1	1,092	24	3	45	8.0	1.0	72		408
62684	W1*W1		233476	101		26,572	13	149	2,044	0.1	1.4	35		47,928
62685	W2		233735	3	1	245	6	3	40	2.0	1.0	16		1,255
62686	W2*W2		233738	101		76,895	7	251	10,985	0.0	2.4	61		48,605
62667	WDOC		232844	3	1	33	1	3	33	0.3	1.0	2		1,467
62668	WDOC*WDOC		232847	29	1	0	0	29		0.0	1.0	0		14,500
62681	WFD		233365	3	1	2,415	57	7	42	19.0	2.3	69		1,085
62682	WFD*WFD		233368	101		2,219	35	101	63	0.3	1.0	4		48,281
62664	WIZ82		232709	29	1	27,224	835	78	32	28.7	2.6	69		11,776
62675	WPIC		233247	3	1	33	1	3	33	0.3	1.0	2		1,467
62676	WPIC*WPIC		233250	29	1	23,024	26	65	885	0.8	2.2	70		9,476
62677	WSP		233315	1	1	32	1	1	32	1.0	1.0	6		468
62678	WSP*WSP		233316	31	1	1,343	43	31	31	1.3	1.0	8		14,157
62687	WSUBS		234047	3	1	34	1	3	34	0.3	1.0	2		1,466
62688	WSUBS*WSUBS		234050	29	1	0	0	29		0.0	1.0	0		14,500
62665	WVD		232738	3	1	1,589	51	5	31	17.0	1.6	63		911
62666	WVD*WVD		232741	101		856	4	101	214	0.0	1.0	1		49,644
62671	Z		233162	1	1	29	1	1	29	1.0	1.0	5		471
62672	Z*Z		233163	1	1	14,979	5	30	2,995	5.0	30.0	99		21
*** TOTALS FOR USER: WIZ82						337,022	1404	1252				53		288,978

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/CP	FRM/CP	%UT	PAD	GFE
1	314	BROWSE0	33715	1	1	36	1	1	36	1.0	1.0	7	464	
1	315	BROWSE0*BROWSE0	33716	101	1	0	0	101	0.0	1.0	0	50,500		
1	263	BROWSE4	27890	1	1	47	2	1	23	2.0	1.0	9	453	
1	264	BROWSE4*BROWSE4	27891	101	1	234	7	101	33	0.0	1.0	0	50,266	
1	265	BROWSE5	27992	1	1	36	1	1	36	1.0	1.0	7	464	
1	266	BROWSE5*BROWSE5	27993	101	1	0	0	101	0.0	1.0	0	50,500		
1	269	BROWSE6	28115	1	1	36	1	1	36	1.0	1.0	7	464	
1	270	BROWSE6*BROWSE6	28116	101	1	0	0	101	0.0	1.0	0	50,500		
1	273	BROWSE7	28224	1	1	36	1	1	36	1.0	1.0	7	464	
1	274	BROWSE7*BROWSE7	28225	101	1	0	0	101	0.0	1.0	0	50,500		
1	267	CUST	28094	2	1	921	9	3	102	4.5	1.5	61	579	
1	268	CUST*CUST	28096	11	1	5,396	30	18	179	2.7	1.6	59	3,604	
1	281	CUSTOMER.DEMO.FILE	30981	1	1	55	1	1	55	1.0	1.0	11	445	
1	282	CUSTOMER.DEMO.FILE*CUSTOMER.DE MO.FILE	30982	11	1	5,463	30	18	182	2.7	1.6	60	3,537	
1	275	FP	28326	11	1	5,117	94	15	54	8.5	1.3	68	2,383	
1	276	FP*FP	28337	97	1	1,087,255	93	2244	11,690	0.9	23.1	96	34,745	
1	279	MKTG	30934	1	1	32	1	1	32	1.0	1.0	6	468	
1	280	MKTG*MKTG	30935	11	1	18,297	6	46	3,049	0.5	4.1	79	4,703	
1	303	POINTER-FILE	33329	1	1	207	5	1	41	5.0	1.0	41	293	
1	271	STATES	28217	1	1	41	1	1	41	1.0	1.0	8	459	
1	272	STATES*STATES	28218	5	1	1,927	54	6	35	10.8	1.2	64	1,073	
1	285	W1	31021	3	1	1,207	26	4	46	8.6	1.3	60	793	
1	286	W1*W1	31024	29	1	287,959	37	593	7,782	1.2	20.4	97	8,541	
1	289	W2	32946	3	1	30	1	3	30	0.3	1.0	2	1,470	
1	290	W2*W2	32949	29	1	0	0	29	0.0	1.0	0	14,500		
1	299	WDATATYPES	33305	5	1	1,839	10	6	183	2.0	1.2	61	1,161	
1	300	WDATATYPES*WDATATYPES	33310	7	1	5,444	97	16	56	13.8	2.2	68	2,556	
1	277	WDEMO	30809	1	1	42	1	1	42	1.0	1.0	8	458	
1	278	WDEMO*WDEMO	30810	11	1	58,470	13	124	4,497	1.1	11.2	94	3,530	
1	291	WFILEXREF	32978	1	1	46	1	1	46	1.0	1.0	9	454	
1	292	WFILEXREF*WFILEXREF	32979	11	1	5,455	38	17	143	3.4	1.5	64	3,045	
1	316	WHELP	33817	1	1	44	1	1	44	1.0	1.0	8	456	
1	317	WHELP*WHELP	33818	251	1	264,522	236	717	1,120	0.9	2.8	73	93,978	
1	262	WIZARD	27847	43	1	21,631	651	63	33	15.1	1.4	68	9,869	
1	293	WIZDOC	32996	1	1	41	1	1	41	1.0	1.0	8	459	
1	294	WIZDOC*WIZDOC	32997	5	1	2,759	3	10	919	0.6	2.0	55	2,241	
1	310	WIZHELP	33543	1	1	44	1	1	44	1.0	1.0	8	456	
1	311	WIZHELP*WIZHELP	33544	89	1	5,236	10	96	523	0.1	1.0	10	42,764	
1	304	WPL	33334	1	1	40	1	1	40	1.0	1.0	8	460	
1	305	WPL*WPL	33335	67	1	19,849	59	91	336	0.8	1.3	43	25,651	
1	312	WPROMPT	33640	1	1	44	1	1	44	1.0	1.0	8	456	
1	313	WPROMPT*WPROMPT	33641	47	1	24,042	223	75	107	4.7	1.5	64	13,458	
1	301	WQPTRS	33326	1	1	41	1	1	41	1.0	1.0	8	459	
1	302	WQPTRS*WQPTRS	33327	1	1	540	14	3	38	14.0	3.0	36	960	
1	297	WRPT	33106	1	1	547	12	2	45	12.0	2.0	54	453	
1	298	WRPT*WRPT	33107	11	1	71,758	11	150	6,523	1.0	13.6	95	3,242	
1	306	WSUBS	33426	1	1	136	3	1	45	3.0	1.0	27	364	
1	307	WSUBS*WSUBS	33427	2	1	596	3	2	198	1.5	1.0	59	404	
1	283	WTERM	31000	5	1	2,060	12	7	171	2.4	1.4	58	1,440	
1	284	WTERM*WTERM	31005	5	1	5,478	60	15	91	12.0	3.0	73	2,022	
1	287	WUTIL	31729	7	1	3,616	75	11	48	10.7	1.5	65	1,884	
1	288	WUTIL*WUTIL	31736	61	1	421,024	80	882	5,262	1.3	14.4	95	19,976	
1	308	WVD	33431	53	1	556	11	53	50	0.2	1.0	2	25,944	
1	309	WVD*WVD	33484	53	1	3,892	6	59	648	0.1	1.1	13	25,608	
1	295	WXREF	33007	1	1	288	6	1	48	6.0	1.0	57	212	
1	296	WXREF*WXREF	33008	5	1	40,760	5	85	8,152	1.0	17.0	95	1,740	

*** TOTALS FOR USER: WIZARD

2,375,172	2047	5987	79	618,328
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2	604	AGREEMENTS	63034	1	1	927	2	2	463	2.0	2.0	92	73
2	605	AGREEMENTS*AGREEMENTS	63035	21	1	147,872	27	311	5,476	1.2	14.8	95	7,628
2	592	BP	62132	1	1	1,108	22	3	50	22.0	3.0	73	392
2	593	BP*BP	62133	11	1	38,068	22	82	1,730	2.0	7.4	92	2,932
2	582	BUGS	61608	1	1	105	2	1	52	2.0	1.0	21	395
2	583	BUGS*BUGS	61609	29	1	3,574	2	36	1,787	0.0	1.2	19	14,426
2	554	BUSPLAN	56125	3	1	660	2	4	330	0.6	1.3	33	1,340
2	555	BUSPLAN*BUSPLAN	56128	27	1	63,503	15	146	4,233	0.5	5.4	86	9,497
2	558	COMPU-SHEET	56540	1	1	88	2	1	44	2.0	1.0	17	412
2	559	COMPU-SHEET*COMPU-SHEET	56541	31	1	63,742	2	158	31,871	0.0	5.0	80	15,258
2	552	CPI-AGREEMENTS	56013	1	1	234	3	1	78	3.0	1.0	46	266
2	553	CPI-AGREEMENTS*CPI-AGREEMENTS	56014	7	1	52,249	4	111	13,062	0.5	15.8	94	3,251
2	576	GAIL	61172	1	1	197	2	1	98	2.0	1.0	39	303
2	577	GAIL*GAIL	61173	29	1	3,358	2	34	1,679	0.0	1.1	19	13,642
2	580	ICCMIN	61260	1	1	54	2	1	27	2.0	1.0	10	446

R#	ID	NAME	BASE	M	S	SIZE	ITEMS	FRAMES	AV/ITM	ITM/GP	FRM/GP	%UT	PAD	GFE
2	581	ICCMIN*ICCMIN	61261	31	1	163,659	28	347	5,844	0.9	11.1	94	9,841	
2	594	J	62281	1	1	1,302	3	3	434	3.0	3.0	86	198	
2	595	J*J	62282	11	1	295,552	36	598	8,209	3.2	54.3	98	3,448	
2	564	JET.ERRMSG	56942	1	1	69	2	1	34	2.0	1.0	13	431	
2	565	JET.ERRMSG*JET.ERRMSG	56943	29	1	114,947	19	252	6,049	0.6	8.6	91	11,053	
2	566	JET.ERRMSG*NEW	57195	37	1	67,225	8	169	8,403	0.2	4.5	79	17,275	
2	550	JET.PROCS	55979	1	1	37	1	1	37	1.0	1.0	7	463	
2	551	JET.PROCS*JET.PROCS	55980	31	1	3,403	24	33	141	0.7	1.0	20	13,097	
2	600	JFM.BP	62940	1	1	483	10	1	48	10.0	1.0	96	17	
2	601	JFM.BP*JFM.BP	62941	7	1	21,543	9	47	2,393	1.2	6.7	91	1,957	
2	602	JFM.PROC	63019	1	1	35	1	1	35	1.0	1.0	7	465	
2	603	JFM.PROC*JFM.PROC	63020	7	1	5,175	15	14	345	2.1	2.0	73	1,825	
2	610	LETTERS	63641	3	1	2,579	2	8	1,289	0.6	2.6	64	1,421	
2	611	LETTERS*LETTERS	63644	39	1	151,956	73	329	2,081	1.8	8.4	92	12,544	
2	569	MANUALS	57457	3	1	118	2	3	59	0.6	1.0	7	1,382	
2	570	MANUALS*MANUALS	57460	21	1	150,414	7	318	21,487	0.3	15.1	94	8,586	
2	598	MEMOS	62890	3	1	1,780	34	5	52	11.3	1.6	71	720	
2	599	MEMOS*MEMOS	62893	39	1	3,910	5	45	782	0.1	1.1	17	18,590	
2	556	MIC	56275	1	1	30	1	1	30	1.0	1.0	6	470	
2	557	MIC*MIC	56276	1	1	131,660	7	264	18,808	7.0	264.0	99	340	
2	567	OMTI	57364	3	1	65	2	3	32	0.6	1.0	4	1,435	
2	568	OMTI*OMTI	57367	47	1	21,876	1	90	21,876	0.0	1.9	48	23,124	
2	612	PC	63978	1	1	29	1	1	29	1.0	1.0	5	471	
2	613	PC*PC	63979	7	1	31,536	5	68	6,307	0.7	9.7	92	2,464	
2	584	POINTER-FILE	61645	31	1	55	2	31	27	0.0	1.0	0	15,445	
2	587	PR	61708	11	1	1,609	12	12	134	1.0	1.0	26	4,391	
2	560	SPEC1	56748	1	1	267	3	1	89	3.0	1.0	53	233	
2	561	SPEC1*SPEC1	56749	31	1	65,556	5	160	13,111	0.1	5.1	81	14,444	
2	571	SPECS	57778	1	1	2,962	3	6	987	3.0	6.0	98	38	
2	573	SPECS*JET.A.SPECS	57779							0.0	0.0	0	0	
2	572	SPECS*SPECS	57779	51	1	882,172	87	1790	10,139	1.7	35.0	98	12,828	
2	578	SPECS.2	61207	3	1	765	11	3	69	3.6	1.0	51	735	
2	579	SPECS.2*SPECS.2	61210	37	1	6,808	1	50	6,808	0.0	1.3	27	18,192	
2	588	SPREAD-SHEET	61720	1	1	40	1	1	40	1.0	1.0	8	460	
2	589	SPREAD-SHEET*SPREAD-SHEET	61721	31	1	259	4	31	64	0.1	1.0	1	15,241	
2	596	SYSCON	62882	1	1	33	1	1	33	1.0	1.0	6	467	
2	597	SYSCON*SYSCON	62883	3	1	2,632	52	7	50	17.3	2.3	75	868	
2	608	VARS	63639	1	1	31	1	1	31	1.0	1.0	6	469	
2	609	VARS*VARS	63640	1	1	82	5	1	16	5.0	1.0	16	418	
2	562	WIRELIST	56909	1	1	88	2	1	44	2.0	1.0	17	412	
2	563	WIRELIST*WIRELIST	56910	29	1	1,590	1	32	1,590	0.0	1.1	9	14,410	
2	574	WORDS	59574	1	1	34	1	1	34	1.0	1.0	6	466	
2	575	WORDS*WORDS	59575	571	1	630,721	38736	1837	16	67.8	3.2	68	287,779	
2	549	WP	55950	29	1	15,339	374	45	41	12.8	1.5	68	7,161	
2	590	WP.A.SUBS	61752	1	1	37	1	1	37	1.0	1.0	7	463	
2	591	WP.A.SUBS*WP.A.SUBS	61753	11	1	185,982	14	379	13,284	1.2	34.4	98	3,518	
2	606	WP.OBJECT	63347	1	1	332	9	1	36	9.0	1.0	66	168	
2	607	WP.OBJECT*WP.OBJECT	63348	29	1	137,803	37	291	3,724	1.2	10.0	94	7,697	
2	585	XX	61678	1	1	30	1	1	30	1.0	1.0	6	470	
2	586	XX*XX	61679	29	1	0	0	29		0.0	1.0	0	14,500	
*** TOTALS FOR USER: WP						3,480,349	39771	8207				84	623,151	

42239	A8.OSYM	165785	1	1	697	21	2	33	21.0	2.0	69	303
42240	A8.OSYM*A8.OSYM	165786	37	1	60,302	1377	147	43	37.2	3.9	82	13,198
42232	A8.PSYM	165425	1	1	36	1	1	36	1.0	1.0	7	464
42233	A8.PSYM*A8.PSYM	165426	37	1	30,163	1464	87	20	39.5	2.3	69	13,337
42237	ASM	165602	1	1	31	1	1	31	1.0	1.0	6	469
42238	ASM*ASM	165603	7	1	88,523	7	182	12,646	1.0	26.0	97	2,477
42241	BP	165926	1	1	123	3	1	41	3.0	1.0	24	377
42242	BP*BP	165927	11	1	519	2	11	259	0.1	1.0	9	4,981
42243	ODICT	165940	1	1	33	1	1	33	1.0	1.0	6	467
42244	ODICT*ODICT	165941	7	1	45	2	7	22	0.2	1.0	1	3,455
42236	POINTER-FILE	165542	31	1	119	4	31	29	0.1	1.0	0	15,381
42234	TSYM	165504	1	1	33	1	1	33	1.0	1.0	6	467
42235	TSYM*TSYM	165505	37	1	15	1	37	15	0.0	1.0	0	18,485
42231	XT	165396	29	1	5,861	260	29	22	8.9	1.0	40	8,639

*** TOTALS FOR USER: XT

186,500	3145	538	69	82,500
86,113,028363706	216029	79	21,901,472	