

J E S 2 J O B L O G

```
17.46.13 JOB 139 IEF677I WARNING MESSAGE(S) FOR JOB VSTESTR5 ISSUED
17.46.13 JOB 139 $HASP373 VSTESTR5 STARTED - INIT 1 - CLASS A - SYS HMVS
17.46.13 JOB 139 IEF403I VSTESTR5 - STARTED - TIME=17.46.13
17.46.13 JOB 139 IEC130I SYSPUNCH DD STATEMENT MISSING
17.46.13 JOB 139 IEC130I SYSPUNCH DD STATEMENT MISSING
17.46.13 JOB 139 CCI001C COB      /IKFCBL00/00:00:00.06/      /00000/1      /VSTESTR5
17.46.13 JOB 139 CCI001C LKED    /IEWL      /00:00:00.02/      /00000/1      /VSTESTR5
17.46.13 JOB 139 CCI001C GO      /PGM=*.DD/00:00:00.01/  /00000/1      /VSTESTR5
17.46.13 JOB 139 IEF404I VSTESTR5 - ENDED - TIME=17.46.13
17.46.13 JOB 139 $HASP395 VSTESTR5 ENDED
```

----- JES2 JOB STATISTICS -----

07 JUL 20 JOB EXECUTION DATE

17 CARDS READ

646 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

```

1 //VSTESTR5 JOB 1,'VSAMIO IVP RRDSUPDT ',CLASS=A,MSGCLASS=X, JOB 139
// REGION=4096K
***
*****
*** COBOL MODULE: RRDSUPDT VSAM DATASET: VSTESTRR.CLUSTER (RRDS)
***
*** SEQUENTIALLY READ RECORDS AND UPDATE OR DELETE SELECTED RECORDS
*****
***
2 //COB EXEC COBUCLG,REGION.GO=1024K,CPARM1='LOAD,LIB,DMAP'
3 XXCOBUCLG PROC CPARM1='LOAD,SUPMAP', 100010000
XX CPARM2='SIZE=2048K,BUF=1024K' 00020000
4 XXCOB EXEC PGM=IKFCBL00,REGION=4096K, 00040001
XX PARM='&CPARM1,&CPARM2' 00050001
5 XXSTEPLIB DD DSN=SYSC.LINKLIB,DISP=SHR 00051001
6 XXSYSPRINT DD SYSOUT=* 00060000
7 XXSYSUT1 DD UNIT=SYSDA,SPACE=(460,(700,100)) 00070000
8 XXSYSUT2 DD UNIT=SYSDA,SPACE=(460,(700,100)) 00080000
9 XXSYSUT3 DD UNIT=SYSDA,SPACE=(460,(700,100)) 00090000
10 XXSYSUT4 DD UNIT=SYSDA,SPACE=(460,(700,100)) 00100000
11 XXSYSLIN DD DSN=&LOADSET,DISP=(MOD,PASS),UNIT=SYSDA, 00110000
XX SPACE=(80,(500,100)) 00120000
12 //COB.SYSLIB DD DSN=SYSC.VSAMIO.SOURCE,DISP=SHR
13 //COB.SYSIN DD DSN=SYSC.VSAMIO.SOURCE(RRDSUPDT),DISP=SHR
14 XXLKED EXEC PGM=IEWL,PARM='LIST,XREF,LET',COND=(5,LT,COB),REGION=96K 00130000
15 XXSYSLIN DD DSN=&LOADSET,DISP=(OLD,DELETE) 00140000
16 XX DD DDNAME=SYSIN 00150000
17 XXSYSLMOD DD DSN=&GODATA(RUN),DISP=(NEW,PASS),UNIT=SYSDA, 00160000
XX SPACE=(1024,(50,20,1)) 00170000
18 //LKED.SYSLIB DD
X/SYSLIB DD DSN=SYSC.COBLIB,DISP=SHR 00180000
19 // DD DSN=SYSC.LINKLIB,DISP=SHR
20 XXSYSUT1 DD UNIT=SYSDA,SPACE=(1024,(50,20)) 00190000
21 XXSYSPRINT DD SYSOUT=* 00200000
22 XXGO EXEC PGM=*.LKED.SYSLMOD,COND=((5,LT,COB),(5,LT,LKED)) 00210000
23 //GO.SYSOUT DD SYSOUT=*
24 //GO.SYSUDUMP DD SYSOUT=*
25 //GO.RRDSF01 DD DSN=PUB001.VSTESTRR.CLUSTER,DISP=OLD

```

STMT NO. MESSAGE

4 IEF653I SUBSTITUTION JCL - PARM='LOAD,LIB,DMAP,SIZE=2048K,BUF=1024K'
22 IEF686I DDNAME REFERRED TO ON DDNAME KEYWORD IN PRIOR STEP WAS NOT RESOLVED

IEF236I ALLOC. FOR VSTESTR5 COB COB
IEF237I 253 ALLOCATED TO STEPLIB
IEF237I 253 ALLOCATED TO SYS00275
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 380 ALLOCATED TO SYSUT1
IEF237I 251 ALLOCATED TO SYSUT2
IEF237I 370 ALLOCATED TO SYSUT3
IEF237I 252 ALLOCATED TO SYSUT4
IEF237I 370 ALLOCATED TO SYSLIN
IEF237I 253 ALLOCATED TO SYSLIB
IEF237I 253 ALLOCATED TO SYSIN

IEC130I SYSPUNCH DD STATEMENT MISSING
IEC130I SYSPUNCH DD STATEMENT MISSING

IEF142I VSTESTR5 COB COB - STEP WAS EXECUTED - COND CODE 0000

IEF285I SYSC.LINKLIB KEPT *-----0
IEF285I VOL SER NOS= SYSCP. KEPT *-----0
IEF285I UCSYSCP. KEPT *-----0
IEF285I VOL SER NOS= SYSCP. SYSOUT
IEF285I JES2.JOB00139.S00101 DELETED *-----6
IEF285I SYS20189.T174613.RA000.VSTESTR5.R0000001 DELETED *-----6
IEF285I VOL SER NOS= MVS380. DELETED *-----6
IEF285I SYS20189.T174613.RA000.VSTESTR5.R0000002 DELETED *-----9
IEF285I VOL SER NOS= WORK00. DELETED *-----6
IEF285I SYS20189.T174613.RA000.VSTESTR5.R0000003 DELETED *-----6
IEF285I VOL SER NOS= MVS370. DELETED *-----6
IEF285I SYS20189.T174613.RA000.VSTESTR5.R0000004 DELETED *-----6
IEF285I VOL SER NOS= WORK01. PASSED *-----65
IEF285I SYS20189.T174613.RA000.VSTESTR5.LOADSET PASSED *-----65
IEF285I VOL SER NOS= MVS370. KEPT *-----6
IEF285I SYSC.VSAMIO.SOURCE KEPT *-----6
IEF285I VOL SER NOS= SYSCP. KEPT *-----3
IEF285I SYSC.VSAMIO.SOURCE KEPT *-----3
IEF285I VOL SER NOS= SYSCP.

IEF373I STEP /COB / START 20189.1746

IEF374I STEP /COB / STOP 20189.1746 CPU 0MIN 00.06SEC SRB 0MIN 00.02SEC VIRT 2076K SYS 216K

**** JOBCARD READ 20189 17:46:13 ****

* PRC-CCI 370/148 VS2 R03.8 HMVS STEP STATISTICS *
* STEP NAME COB USER CORE 2076K TAPES USED/IO 000/000000000 START TIME 17:46:13 TCB TIME 00:00:00.06 *
* PGM NAME IKFCBL00 SYSTEM CORE 216K DISKS USED/IO 005/000000101 STOP TIME 17:46:13 SRB TIME 00:00:00.02 *
* COND CODE 0000 PRIVATE AREA SZ 4096K ALLOC TIME 17:46:13 ELAPSED TIME PGM LOAD 17:46:13 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
* 004 603 00:00:00.10 0 0 0 0 0 0 0 *

* CPU \$ (0.02) + EXCP \$ (0.13) + MEMORY \$ (0.35) = TOTAL \$ (0.50) *

IEF236I ALLOC. FOR VSTESTR5 LKED COB
IEF237I 370 ALLOCATED TO SYSLIN
IEF237I DMY ALLOCATED TO
IEF237I 380 ALLOCATED TO SYSLMOD
IEF237I 253 ALLOCATED TO SYSLIB
IEF237I 253 ALLOCATED TO
IEF237I 253 ALLOCATED TO SYS00277
IEF237I 251 ALLOCATED TO SYSUT1
IEF237I JES2 ALLOCATED TO SYSPRINT

IEF142I VSTESTR5 LKED COB - STEP WAS EXECUTED - COND CODE 0000

IEF285I SYS20189.T174613.RA000.VSTESTR5.LOADSET DELETED *-----66
IEF285I VOL SER NOS= MVS370.

```

IEF285I  SYS20189.T174613.RA000.VSTESTR5.GODATA      PASSED      *-----12
IEF285I  VOL SER NOS= MVS380.
IEF285I  SYSC.COBLIB                                KEPT        *-----27
IEF285I  VOL SER NOS= SYSCPK.
IEF285I  SYSC.LINKLIB                                KEPT        *-----0
IEF285I  VOL SER NOS= SYSCPK.
IEF285I  UCSYSCPK                                    KEPT        *-----0
IEF285I  VOL SER NOS= SYSCPK.
IEF285I  SYS20189.T174613.RA000.VSTESTR5.R0000005  DELETED     *-----0
IEF285I  VOL SER NOS= WORK00.
IEF285I  JES2.JOB00139.S00102                      SYSOUT
IEF373I  STEP /LKED      / START 20189.1746
IEF374I  STEP /LKED      / STOP  20189.1746 CPU      OMIN 00.02SEC SRB      OMIN 00.00SEC VIRT    260K SYS    208K
*****
*
*          PRC-CCI  370/148 VS2 R03.8  HMVS  STEP STATISTICS
* STEP NAME  LKED      USER CORE      260K  TAPES USED/IO 000/000000000  START  TIME  17:46:13  TCB TIME  00:00:00.02 *
* PGM NAME  IEWL      SYSTEM CORE      208K  DISKS USED/IO 004/000000105  STOP   TIME  17:46:13  SRB TIME  00:00:00.00 *
* COND CODE  0000     PRIVATE AREA SZ  4096K  ALLOC TIME  17:46:13  ELAPSED TIME  PGM LOAD  17:46:13 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*  004      553    00:00:00.02          0          0          0          0          0          0          0          0 *
*****
* CPU $ ( 0.00) + EXCP $ ( 0.14) + MEMORY $ ( 0.01) = TOTAL $ ( 0.15)
*****
IEF236I  ALLOC. FOR VSTESTR5 GO COB
IEF237I  380  ALLOCATED TO PGM=*.DD
IEF237I  JES2 ALLOCATED TO SYSOUT
IEF237I  JES2 ALLOCATED TO SYSUDUMP
IEF237I  190  ALLOCATED TO RRDSF01
IEF237I  190  ALLOCATED TO SYS00279
IEF142I  VSTESTR5 GO COB - STEP WAS EXECUTED - COND CODE 0000
IEF285I  SYS20189.T174613.RA000.VSTESTR5.GODATA      KEPT        *-----0
IEF285I  VOL SER NOS= MVS380.
IEF285I  JES2.JOB00139.S00103                      SYSOUT
IEF285I  JES2.JOB00139.S00104                      SYSOUT
IEF285I  PUB001.VSTESTRR.CLUSTER                   KEPT        *-----8
IEF285I  VOL SER NOS= PUB001.
IEF285I  UCPUB001                                    KEPT        *-----0
IEF285I  VOL SER NOS= PUB001.
IEF373I  STEP /GO      / START 20189.1746
IEF374I  STEP /GO      / STOP  20189.1746 CPU      OMIN 00.01SEC SRB      OMIN 00.00SEC VIRT    60K SYS    216K
*****
*
*          PRC-CCI  370/148 VS2 R03.8  HMVS  STEP STATISTICS
* STEP NAME  GO      USER CORE      60K  TAPES USED/IO 000/000000000  START  TIME  17:46:13  TCB TIME  00:00:00.01 *
* PGM NAME  PGM=*.DD  SYSTEM CORE      216K  DISKS USED/IO 002/000000008  STOP   TIME  17:46:13  SRB TIME  00:00:00.00 *
* COND CODE  0000     PRIVATE AREA SZ  4096K  ALLOC TIME  17:46:13  ELAPSED TIME  PGM LOAD  17:46:13 *
** PGNO * NR SRV UNITS * ACTIVE TIME ** PAGES IN *** PAGES OUT ** # SWAPS * PGS SWAP IN * PGS SWAP OUT * VIO PGS IN * VIO PGS OUT **
*  004      76     00:00:00.02          0          0          0          0          0          0          0          0 *
*****
* CPU $ ( 0.00) + EXCP $ ( 0.01) + MEMORY $ ( 0.00) = TOTAL $ ( 0.01)
*****
IEF237I  380  ALLOCATED TO SYS00001
IEF285I  SYS20189.T174613.RA000.VSTESTR5.R0000001  KEPT        *-----0
IEF285I  VOL SER NOS= MVS380.
IEF285I  SYS20189.T174613.RA000.VSTESTR5.GODATA      DELETED
IEF285I  VOL SER NOS= MVS380.
IEF375I  JOB /VSTESTR5/ START 20189.1746
IEF376I  JOB /VSTESTR5/ STOP  20189.1746 CPU      OMIN 00.09SEC SRB      OMIN 00.02SEC

```

1

```

00001 000100 IDENTIFICATION DIVISION.                                37730000
00002 000200 PROGRAM-ID. RRDSUPDT.                                  37740000
00003 000300 AUTHOR. JAY MOSELEY.                                  37750000
00004 000400 DATE-WRITTEN. NOVEMBER, 2001.                        37760000
00005 000500 DATE-COMPILED. JUL 7,1920.                          37770000
00006 001200 ENVIRONMENT DIVISION.                                37840000
00007 001300 CONFIGURATION SECTION.                              37850000
00008 001400 SOURCE-COMPUTER. IBM-370.                            37860000
00009 001500 OBJECT-COMPUTER. IBM-370.                            37870000
00010 001600                                                         37880000
00011 001700 INPUT-OUTPUT SECTION.                                37890000
00012 001800 FILE-CONTROL.                                        37900000
00013 001900                                                         37910000
00014 002000 DATA DIVISION.                                      37920000
00015 002100 FILE SECTION.                                        37930000
00016 002200                                                         37940000
00017 002300 WORKING-STORAGE SECTION.                            37950000
00018 002400 77  END-OF-FILE-SWITCH          PIC X(1)    VALUE 'N'.  37960000
00019 002500      88  END-OF-FILE              VALUE 'Y'.  37970000
00020 002600                                                         37980000
00021 002700 77  COUNTER-EDIT                PIC ZZ,ZZZ,ZZ9.  37990000
00022 002800                                                         38000000
00023 002900 01  VSIO-PARAMETER-VALUES        COPY VSAMIO.  38010000
00024 C 000100* ***** *06980000
00025 C 000200* *06990000
00026 C 000300*      VV  VV  SSSSS      A      M      M  I III  OOOOO  *07000000
00027 C 000400*      VV  VV  SS   SS   AAA  MM  MM  II  OO  OO  *07010000
00028 C 000500*      VV  VV  SS           AA AA  MMM MMM  II  OO  OO  *07020000
00029 C 000600*      VV  VV  SSSSS  AA  AA  MMMMMMMM  II  OO  OO  *07030000
00030 C 000700*      VV  VV           SS AA  AA  MM M MM  II  OO  OO  *07040000
00031 C 000800*      VV VV  SS   SS  AAAAAAA  MM  MM  II  OO  OO  *07050000
00032 C 000900*      VVV  SS   SS  AA  AA  MM  MM  II  OO  OO  *07060000
00033 C 001000*      V    SSSSS  AA  AA  MM  MM  I III  OOOOO  *07070000
00034 C 001100* *07080000
00035 C 001200* ***** *07090000
00036 C 001300* *07100000
00037 C 001400* THESE PARAMETERS ARE USED TO INTERFACE WITH THE VSAM DATASET *07110000
00038 C 001500* ACCESS ROUTINE. *07120000
00039 C 001600* *07130000
00040 C 001700* THE VSIO-PARAMETER-VALUES SUPPLY THE VALUES USED TO MOVE INTO *07140000
00041 C 001800* PARAMETER ENTRIES TO TAILOR THE ROUTINE TO A SPECIFIC DATASET *07150000
00042 C 001900* AND TO PROVIDE COMMANDS TO DRIVE THE ROUTINE. *07160000
00043 C 002000* ***** *07170000
00044 C 002100 01  VSIO-PARAMETER-VALUES. 07180000
00045 C 002200 02  VSIO-OPEN          PIC X(08)  VALUE 'OPEN  ' . 07190000
00046 C 002300 02  VSIO-CLOSE        PIC X(08)  VALUE 'CLOSE  ' . 07200000
00047 C 002400 02  VSIO-READ         PIC X(08)  VALUE 'READ   ' . 07210000
00048 C 002500 02  VSIO-WRITE        PIC X(08)  VALUE 'WRITE  ' . 07220000
00049 C 002600 02  VSIO-REWRITE      PIC X(08)  VALUE 'REWRITE ' . 07230000
00050 C 002700 02  VSIO-DELETE       PIC X(08)  VALUE 'DELETE  ' . 07240000
00051 C 002800 02  VSIO-START-KEY-EQUAL PIC X(08)  VALUE 'STARTEQ ' . 07250000
00052 C 002900 02  VSIO-START-KEY-NOTLESS PIC X(08)  VALUE 'STARTGE ' . 07260000
00053 C 003000 02  VSIO-KSDS         PIC X(04)  VALUE 'KSDS  ' . 07270000
00054 C 003100 02  VSIO-ESDS         PIC X(04)  VALUE 'ESDS  ' . 07280000

```

```

00055 C 003200      02 VSIO-RRDS          PIC X(04) VALUE 'RRDS'.          07290000
00056 C 003300      02 VSIO-SEQUENTIAL      PIC X(10) VALUE 'SEQUENTIAL'.    07300000
00057 C 003400      02 VSIO-DIRECT          PIC X(10) VALUE 'DIRECT'.        07310000
00058 C 003500      02 VSIO-DYNAMIC         PIC X(10) VALUE 'DYNAMIC'.       07320000
00059 C 003600      02 VSIO-INPUT           PIC X(06) VALUE 'INPUT'.         07330000
00060 C 003700      02 VSIO-OUTPUT          PIC X(06) VALUE 'OUTPUT'.        07340000
00061 C 003800      02 VSIO-INPUT-OUTPUT    PIC X(06) VALUE 'UPDATE'.        07350000
00062 C 003900                                07360000
00063 C 004000* ***** *07370000
00064 C 004100* THE VSIO-PARAMETER-BLOCK IS THE COMMUNICATION INTERFACE TO *07380000
00065 C 004200* THE ROUTINE. *07390000
00066 C 004300* ***** *07400000
00067 C 004400 01 VSIO-PARAMETER-BLOCK. *07410000
00068 C 004500      02 VSIO-COMMAND          PIC X(08). *07420000
00069 C 004600      02 VSIO-RETURN-CODE      PIC S9(04) COMP. *07430000
00070 C 004700          88 VSIO-SUCCESS          VALUE +0. *07440000
00071 C 004800          88 VSIO-LOGIC-ERROR        VALUE +8. *07450000
00072 C 004900          88 VSIO-END-OF-FILE        VALUE +9999. *07460000
00073 C 005000          88 VSIO-PARAMETER-ERROR      VALUE +20 THRU +28. *07470000
00074 C 005100          88 VSIO-COMMAND-UNKNOWN      VALUE +20. *07480000
00075 C 005200          88 VSIO-DATASET-ALREADY-OPEN  VALUE +21. *07490000
00076 C 005300          88 VSIO-DATASET-NOT-OPEN      VALUE +22. *07500000
00077 C 005400          88 VSIO-ORGANIZATION-KEYWORD  VALUE +23. *07510000
00078 C 005500          88 VSIO-ACCESS-KEYWORD        VALUE +24. *07520000
00079 C 005600          88 VSIO-ACCESS-UNSUPPORTED    VALUE +25. *07530000
00080 C 005700          88 VSIO-MODE-KEYWORD          VALUE +26. *07540000
00081 C 005800          88 VSIO-MODE-UNSUPPORTED      VALUE +27. *07550000
00082 C 005900          88 VSIO-DDNAME-BLANK          VALUE +28. *07560000
00083 C 006000      02 VSIO-VSAM-RETURN-CODE    PIC S9(04) COMP. *07570000
00084 C 006100      02 VSIO-VSAM-FUNCTION-CODE    PIC S9(04) COMP. *07580000
00085 C 006200      02 VSIO-VSAM-FEEDBACK-CODE    PIC S9(04) COMP. *07590000
00086 C 006300          88 VSIO-DUPLICATE-RECORD      VALUE +8. *07600000
00087 C 006400          88 VSIO-SEQUENCE-ERROR        VALUE +12. *07610000
00088 C 006500          88 VSIO-RECORD-NOT-FOUND      VALUE +16. *07620000
00089 C 006600          88 VSIO-NO-MORE-SPACE          VALUE +28. *07630000
00090 C 006700          88 VSIO-READ-WITHOUT-START    VALUE +88. *07640000
00091 C 006800* ***** *07650000
00092 C 006900* END OF VSAMIO COPY BOOK *07660000
00093 C 007000* ***** *07670000
00094 003000 01 RRDSF01 COPY VSAMIOFB. *38020000
00095 C 000100* ***** *00000100
00096 C 000200* ***** *00000200
00097 C 000300* VV VV SSSS A M M IIII OOOO FFFFFFFF BBBB *00000300
00098 C 000400* VV VV SS SS AAA MM MM II OO OO FF BB BB *00000400
00099 C 000500* VV VV SS AA AA MMM MMM II OO OO FF BB BB *00000500
00100 C 000600* VV VV SSSS AA AA MMMMMM II OO OO FFFF BBBB *00000600
00101 C 000700* VV VV SS AA AA MM M MM II OO OO FF BB BB *00000700
00102 C 000800* VV VV SS SS AAAAAA MM MM II OO OO FF BB BB *00000800
00103 C 000900* VVV SS SS AA AA MM MM II OO OO FF BB BB *00000900
00104 C 001000* V SSSS AA AA MM MM IIII OOOO FF BBBB *00001000
00105 C 001100* ***** *00001100
00106 C 001200* ***** *00001200
00107 C 001300* THESE PARAMETERS ARE USED TO INTERFACE WITH THE VSAM DATASET *00001300
00108 C 001400* ACCESS ROUTINE, AND ARE USED TO COMMUNICATE CHARACTERISTICS *00001400
00109 C 001500* FOR A SINGLE VSAM DATASET. *00001500
00110 C 001600* ***** *00001600
00111 C 001700* WITH THE 2 EXCEPTIONS FOR RECORD LENGTH (TO ACCOMODATE *00001700

```

00112	C	001800*	VARIABLE LENGTH RECORDS) AND RELATIVE RECORD (TO ACCOMODATE		*00001800
00113	C	001900*	RELATIVE RECORD DATASETS) THESE DATA NAMES MUST BE POPULATED		*00001900
00114	C	002000*	PRIOR TO CALLING THE ROUTINE TO OPEN THE DATASET AND MUST NOT		*00002000
00115	C	002100*	THEN BE CHANGED UNTIL THE DATASET HAS BEEN CLOSED.		*00002100
00116	C	002200*	*****		*00002200
00117	C	002300	01 RRDSF01.		00002300
00118	C	002400	02 VSIO-DDNAME PIC X(08) VALUE SPACES.		00002400
00119	C	002500	02 VSIO-ORGANIZATION PIC X(04) VALUE SPACES.		00002500
00120	C	002600	02 VSIO-ACCESS PIC X(10) VALUE SPACES.		00002600
00121	C	002700	02 VSIO-MODE PIC X(06) VALUE SPACES.		00002700
00122	C	002800	02 VSIO-RECORD-LENGTH PIC S9(04) COMP VALUE +0.		00002800
00123	C	002900	02 VSIO-KEY-ARGUMENT.		00002900
00124	C	003000	03 VSIO-KEY-POSITION PIC S9(04) COMP VALUE +0.		00003000
00125	C	003100	03 VSIO-KEY-LENGTH PIC S9(04) COMP VALUE +0.		00003100
00126	C	003200	02 VSIO-RELATIVE-RECORD REDEFINES VSIO-KEY-ARGUMENT		00003200
00127	C	003300	PIC S9(08) COMP.		00003300
00128	C	003400	02 FILLER PIC X(01) VALUE 'C'.		00003400
00129	C	003500	88 VSIO-FILE-OPEN VALUE 'O'.		00003500
00130	C	003600	88 VSIO-FILE-CLOSED VALUE 'C'.		00003600
00131	C	003700	02 FILLER PIC X(161).		00003700
00132	C	003800*	*****		*00003800
00133	C	003900*	END OF VSAMIOFB COPY BOOK		*00003900
00134	C	004000*	*****		*00004000
00135		003100	01 RRDS-RECORD.		38030000
00136		003200	02 RRR-ID.		38040000
00137		003300	03 RRRI-HIGH PIC 9(2).		38050000
00138		003400	03 FILLER PIC 9(7).		38060000
00139		003500	03 RRRI-LOW PIC 9(1).		38070000
00140		003600	02 FILLER PIC X(70).		38080000
00141		003700			38090000
00142		003800	PROCEDURE DIVISION.		38100000
00143		003900			38110000
00144		004000	000-INITIATE.		38120000
00145		004100			38130000
00146		004200	DISPLAY 'RRDSUPDT: READ/REWRITE RRDS SEQUENTIALLY'.		38140000
00147		004300	DISPLAY '-----'.		38150000
00148		004400	DISPLAY ' '.		38160000
00149		004500			38170000
00150		004600	MOVE 'RRDSF01' TO VSIO-DDNAME.		38180000
00151		004700	MOVE VSIO-RRDS TO VSIO-ORGANIZATION.		38190000
00152		004800	MOVE VSIO-SEQUENTIAL TO VSIO-ACCESS.		38200000
00153		004900	MOVE VSIO-INPUT-OUTPUT TO VSIO-MODE.		38210000
00154		005000	MOVE +80 TO VSIO-RECORD-LENGTH.		38220000
00155		005100	MOVE VSIO-OPEN TO VSIO-COMMAND.		38230000
00156		005200	CALL 'VSAMIO' USING VSIO-PARAMETER-BLOCK, RRDSF01,		38240000
00157		005300	RRDS-RECORD.		38250000
00158		005400*	END-CALL.		38260000
00159		005500	IF NOT VSIO-SUCCESS		38270000
00160		005600	DISPLAY 'VSAMIO ERROR OCCURRED DURING '		38280000
00161		005700	VSIO-COMMAND		38290000
00162		005800	EXHIBIT NAMED VSIO-RETURN-CODE,		38300000
00163		005900	EXHIBIT NAMED VSIO-VSAM-RETURN-CODE,		38310000
00164		006000	VSIO-VSAM-FUNCTION-CODE,		38320000
00165		006100	VSIO-VSAM-FEEDBACK-CODE		38330000
00166		006200	STOP RUN.		38340000
00167		006300*	END-IF.		38350000
00168		006400			38360000

00169	006500	010-PROCESS.	38370000
00170	006600		38380000
00171	006700	PERFORM 110-PROCESS-DATA	38390000
00172	006800	THRU 119-EXIT	38400000
00173	006900	UNTIL END-OF-FILE.	38410000
00174	007000*	END-PERFORM.	38420000
00175	007100		38430000
00176	007200	020-TERMINATE.	38440000
00177	007300		38450000
00178	007400	MOVE VSIO-CLOSE TO VSIO-COMMAND.	38460000
00179	007500	CALL 'VSAMIO' USING VSIO-PARAMETER-BLOCK, RRDSF01,	38470000
00180	007600	RRDS-RECORD.	38480000
00181	007700*	END-CALL.	38490000
00182	007800	IF NOT VSIO-SUCCESS	38500000
00183	007900	DISPLAY 'VSAMIO ERROR OCCURRED DURING '	38510000
00184	008000	VSIO-COMMAND	38520000
00185	008100	EXHIBIT NAMED VSIO-RETURN-CODE,	38530000
00186	008200	EXHIBIT NAMED VSIO-VSAM-RETURN-CODE,	38540000
00187	008300	VSIO-VSAM-FUNCTION-CODE,	38550000
00188	008400	VSIO-VSAM-FEEDBACK-CODE.	38560000
00189	008500*	END-IF.	38570000
00190	008600		38580000
00191	008700	STOP RUN.	38590000
00192	008800		38600000
00193	008900	110-PROCESS-DATA.	38610000
00194	009000		38620000
00195	009100	MOVE VSIO-READ TO VSIO-COMMAND.	38630000
00196	009200	CALL 'VSAMIO' USING VSIO-PARAMETER-BLOCK, RRDSF01,	38640000
00197	009300	RRDS-RECORD.	38650000
00198	009400*	END-CALL.	38660000
00199	009500		38670000
00200	009600	IF NOT VSIO-SUCCESS	38680000
00201	009700	IF VSIO-END-OF-FILE	38690000
00202	009800	MOVE 'Y' TO END-OF-FILE-SWITCH	38700000
00203	009900	ELSE	38710000
00204	010000	DISPLAY 'VSAMIO ERROR OCCURRED DURING '	38720000
00205	010100	VSIO-COMMAND	38730000
00206	010200	EXHIBIT NAMED VSIO-RETURN-CODE,	38740000
00207	010300	EXHIBIT NAMED VSIO-VSAM-RETURN-CODE,	38750000
00208	010400	VSIO-VSAM-FUNCTION-CODE,	38760000
00209	010500	VSIO-VSAM-FEEDBACK-CODE	38770000
00210	010600	MOVE 'Y' TO END-OF-FILE-SWITCH.	38780000
00211	010700*	END-IF	38790000
00212	010800*	END-IF.	38800000
00213	010900		38810000
00214	011000	IF NOT END-OF-FILE	38820000
00215	011100	PERFORM 120-UPDATE-PROCESS	38830000
00216	011200	THRU 129-EXIT.	38840000
00217	011300*	END-IF.	38850000
00218	011400		38860000
00219	011500	119-EXIT.	38870000
00220	011600	EXIT.	38880000
00221	011700		38890000
00222	011800	120-UPDATE-PROCESS.	38900000
00223	011900		38910000
00224	012000	IF RRRI-LOW EQUAL 2	38920000
00225	012100	OR RRRI-LOW EQUAL 4	38930000

00226	012200	OR RRRI-LOW EQUAL 8	38940000
00227	012300	MOVE VSIO-RELATIVE-RECORD TO COUNTER-EDIT	38950000
00228	012400	DISPLAY COUNTER-EDIT ': ' RRDS-RECORD	38960000
00229	012500	MOVE '99' TO RRRI-HIGH	38970000
00230	012600	MOVE VSIO-REWRITE TO VSIO-COMMAND	38980000
00231	012700	CALL 'VSAMIO' USING VSIO-PARAMETER-BLOCK, RRDSF01,	38990000
00232	012800	RRDS-RECORD	39000000
00233	012900*	END-CALL	39010000
00234	013000	IF VSIO-SUCCESS	39020000
00235	013100	DISPLAY ' UPDATED: ' RRDS-RECORD	39030000
00236	013200	ELSE	39040000
00237	013300	DISPLAY 'VSAMIO ERROR OCCURRED DURING '	39050000
00238	013400	VSIO-COMMAND	39060000
00239	013500	EXHIBIT NAMED VSIO-RETURN-CODE,	39070000
00240	013600	EXHIBIT NAMED VSIO-VSAM-RETURN-CODE,	39080000
00241	013700	VSIO-VSAM-FUNCTION-CODE,	39090000
00242	013800	VSIO-VSAM-FEEDBACK-CODE.	39100000
00243	013900*	END-IF	39110000
00244	014000*	END-IF.	39120000
00245	014100		39130000
00246	014200	IF RRRI-LOW EQUAL 5	39140000
00247	014300	OR RRRI-LOW EQUAL 7	39150000
00248	014400	MOVE VSIO-RELATIVE-RECORD TO COUNTER-EDIT	39160000
00249	014500	DISPLAY COUNTER-EDIT ': ' RRDS-RECORD	39170000
00250	014600	MOVE VSIO-DELETE TO VSIO-COMMAND	39180000
00251	014700	CALL 'VSAMIO' USING VSIO-PARAMETER-BLOCK, RRDSF01,	39190000
00252	014800	RRDS-RECORD	39200000
00253	014900*	END-CALL	39210000
00254	015000	IF VSIO-SUCCESS	39220000
00255	015100	DISPLAY ' DELETED '	39230000
00256	015200	ELSE	39240000
00257	015300	DISPLAY 'VSAMIO ERROR OCCURRED DURING '	39250000
00258	015400	VSIO-COMMAND	39260000
00259	015500	EXHIBIT NAMED VSIO-RETURN-CODE,	39270000
00260	015600	EXHIBIT NAMED VSIO-VSAM-RETURN-CODE,	39280000
00261	015700	VSIO-VSAM-FUNCTION-CODE,	39290000
00262	015800	VSIO-VSAM-FEEDBACK-CODE.	39300000
00263	015900*	END-IF	39310000
00264	016000*	END-IF.	39320000
00265	016100		39330000
00266	016200	129-EXIT.	39340000
00267	016300	EXIT.	39350000
00268	016400		39360000

INTRNL NAME	LVL	SOURCE NAME	BASE	DISPL	INTRNL NAME	DEFINITION	USAGE	R	O	Q	M
DNM=1-170	77	END-OF-FILE-SWITCH	BL=1	000	DNM=1-170	DS 1C	DISP				
DNM=1-201	88	END-OF-FILE			DNM=1-201						
DNM=1-223	77	COUNTER-EDIT	BL=1	001	DNM=1-223	DS 10C	NM-EDIT				
DNM=1-260	01	VSIO-PARAMETER-VALUES	BL=1	010	DNM=1-260	DS 0CL124	GROUP				
DNM=1-294	02	VSIO-OPEN	BL=1	010	DNM=1-294	DS 8C	DISP				
DNM=1-313	02	VSIO-CLOSE	BL=1	018	DNM=1-313	DS 8C	DISP				
DNM=1-333	02	VSIO-READ	BL=1	020	DNM=1-333	DS 8C	DISP				
DNM=1-355	02	VSIO-WRITE	BL=1	028	DNM=1-355	DS 8C	DISP				
DNM=1-375	02	VSIO-REWRITE	BL=1	030	DNM=1-375	DS 8C	DISP				
DNM=1-397	02	VSIO-DELETE	BL=1	038	DNM=1-397	DS 8C	DISP				
DNM=1-418	02	VSIO-START-KEY-EQUAL	BL=1	040	DNM=1-418	DS 8C	DISP				
DNM=1-448	02	VSIO-START-KEY-NOTLESS	BL=1	048	DNM=1-448	DS 8C	DISP				
DNM=1-480	02	VSIO-KSDS	BL=1	050	DNM=1-480	DS 4C	DISP				
DNM=2-000	02	VSIO-ESDS	BL=1	054	DNM=2-000	DS 4C	DISP				
DNM=2-019	02	VSIO-RRDS	BL=1	058	DNM=2-019	DS 4C	DISP				
DNM=2-038	02	VSIO-SEQUENTIAL	BL=1	05C	DNM=2-038	DS 10C	DISP				
DNM=2-063	02	VSIO-DIRECT	BL=1	066	DNM=2-063	DS 10C	DISP				
DNM=2-084	02	VSIO-DYNAMIC	BL=1	070	DNM=2-084	DS 10C	DISP				
DNM=2-106	02	VSIO-INPUT	BL=1	07A	DNM=2-106	DS 6C	DISP				
DNM=2-126	02	VSIO-OUTPUT	BL=1	080	DNM=2-126	DS 6C	DISP				
DNM=2-147	02	VSIO-INPUT-OUTPUT	BL=1	086	DNM=2-147	DS 6C	DISP				
DNM=2-174	01	VSIO-PARAMETER-BLOCK	BL=1	090	DNM=2-174	DS 0CL16	GROUP				
DNM=2-207	02	VSIO-COMMAND	BL=1	090	DNM=2-207	DS 8C	DISP				
DNM=2-229	02	VSIO-RETURN-CODE	BL=1	098	DNM=2-229	DS 2C	COMP				
DNM=2-258	88	VSIO-SUCCESS			DNM=2-258						
DNM=2-283	88	VSIO-LOGIC-ERROR			DNM=2-283						
DNM=2-312	88	VSIO-END-OF-FILE			DNM=2-312						
DNM=2-343	88	VSIO-PARAMETER-ERROR			DNM=2-343						
DNM=2-373	88	VSIO-COMMAND-UNKNOWN			DNM=2-373						
DNM=2-407	88	VSIO-DATASET-ALREADY-OPEN			DNM=2-407						
DNM=2-449	88	VSIO-DATASET-NOT-OPEN			DNM=2-449						
DNM=3-000	88	VSIO-ORGANIZATION-KEYWORD			DNM=3-000						
DNM=3-039	88	VSIO-ACCESS-KEYWORD			DNM=3-039						
DNM=3-072	88	VSIO-ACCESS-UNSUPPORTED			DNM=3-072						
DNM=3-109	88	VSIO-MODE-KEYWORD			DNM=3-109						
DNM=3-140	88	VSIO-MODE-UNSUPPORTED			DNM=3-140						
DNM=3-175	88	VSIO-DDNAME-BLANK			DNM=3-175						
DNM=3-206	02	VSIO-VSAM-RETURN-CODE	BL=1	09A	DNM=3-206	DS 2C	COMP				
DNM=3-237	02	VSIO-VSAM-FUNCTION-CODE	BL=1	09C	DNM=3-237	DS 2C	COMP				
DNM=3-270	02	VSIO-VSAM-FEEDBACK-CODE	BL=1	09E	DNM=3-270	DS 2C	COMP				
DNM=3-306	88	VSIO-DUPLICATE-RECORD			DNM=3-306						
DNM=3-340	88	VSIO-SEQUENCE-ERROR			DNM=3-340						
DNM=3-373	88	VSIO-RECORD-NOT-FOUND			DNM=3-373						
DNM=3-408	88	VSIO-NO-MORE-SPACE			DNM=3-408						
DNM=3-440	88	VSIO-READ-WITHOUT-START			DNM=3-440						
DNM=3-477	01	RRDSF01	BL=1	0A0	DNM=3-477	DS 0CL196	GROUP				
DNM=4-000	02	VSIO-DDNAME	BL=1	0A0	DNM=4-000	DS 8C	DISP				
DNM=4-021	02	VSIO-ORGANIZATION	BL=1	0A8	DNM=4-021	DS 4C	DISP				
DNM=4-048	02	VSIO-ACCESS	BL=1	0AC	DNM=4-048	DS 10C	DISP				
DNM=4-069	02	VSIO-MODE	BL=1	0B6	DNM=4-069	DS 6C	DISP				
DNM=4-088	02	VSIO-RECORD-LENGTH	BL=1	0BC	DNM=4-088	DS 2C	COMP				
DNM=4-116	02	VSIO-KEY-ARGUMENT	BL=1	0BE	DNM=4-116	DS 0CL4	GROUP				
DNM=4-146	03	VSIO-KEY-POSITION	BL=1	0BE	DNM=4-146	DS 2C	COMP				
DNM=4-176	03	VSIO-KEY-LENGTH	BL=1	0C0	DNM=4-176	DS 2C	COMP				
DNM=4-201	02	VSIO-RELATIVE-RECORD	BL=1	0BE	DNM=4-201	DS 4C	COMP	R			

INTRNL NAME	LVL	SOURCE NAME	BASE	DISPL	INTRNL NAME	DEFINITION	USAGE	R	O	Q	M
DNM=4-231	02	FILLER	BL=1	0C2	DNM=4-231	DS 1C	DISP				
DNM=4-253	88	VSIO-FILE-OPEN			DNM=4-253						
DNM=4-278	88	VSIO-FILE-CLOSED			DNM=4-278						
DNM=4-305	02	FILLER	BL=1	0C3	DNM=4-305	DS 161C	DISP				
DNM=4-324	01	RRDS-RECORD	BL=1	168	DNM=4-324	DS 0CL80	GROUP				
DNM=4-348	02	RRR-ID	BL=1	168	DNM=4-348	DS 0CL10	GROUP				
DNM=4-367	03	RRRI-HIGH	BL=1	168	DNM=4-367	DS 2C	DISP-NM				
DNM=4-386	03	FILLER	BL=1	16A	DNM=4-386	DS 7C	DISP-NM				
DNM=4-405	03	RRRI-LOW	BL=1	171	DNM=4-405	DS 1C	DISP-NM				
DNM=4-423	02	FILLER	BL=1	172	DNM=4-423	DS 70C	DISP				

```
*STATISTICS*      SOURCE RECORDS = 268      DATA DIVISION STATEMENTS = 67      PROCEDURE DIVISION STATEMENTS = 60
*OPTIONS IN EFFECT*  SIZE = 2097152  BUF = 1048576  LINECNT = 57  SPACE1, FLAGW, SEQ, SOURCE
*OPTIONS IN EFFECT*  DMAP, NOPMAP, NOCLIST, SUPMAP, NOXREF, LOAD, NODECK, APOST, NOTRUNC, LIB, NOVERB
*OPTIONS IN EFFECT*  ZWB
```

F64-LEVEL LINKAGE EDITOR OPTIONS SPECIFIED LIST,XREF,LET
DEFAULT OPTION(S) USED - SIZE=(231424,55296)

CROSS REFERENCE TABLE

CONTROL SECTION			ENTRY							
NAME	ORIGIN	LENGTH	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION
RRDSUPDT	00	CCE								
ILBODSP0*	CD0	700								
ILBOSTP0*	13D0	35								
			ILBOSTP1	13E6						
VSAMIO *	1408	D0A								

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION	LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
448	ILBOSTP0	ILBOSTP0	44C	ILBODSP0	ILBODSP0
450	VSAMIO	VSAMIO	454	ILBOSTP1	ILBOSTP0

ENTRY ADDRESS 00

TOTAL LENGTH 2118

***RUN DOES NOT EXIST BUT HAS BEEN ADDED TO DATA SET

AUTHORIZATION CODE IS 0.

RRDSUPDT: READ/REWRITE RRDS SEQUENTIALLY

2:	0130758002	VIRGINIA O RENFRO	2111 BRIDGE AVENUE	BRIDGEPORT	CT
UPDATED:	9930758002	VIRGINIA O RENFRO	2111 BRIDGE AVENUE	BRIDGEPORT	CT
4:	0366881004	LUCY J CHILDRESS	2777 GUADLAUPE BLVD	ROSWELL	GA
UPDATED:	9966881004	LUCY J CHILDRESS	2777 GUADLAUPE BLVD	ROSWELL	GA
5:	0517579005	DEBRA K RODGERS	1048 WINDHAM COURT	GREENVILLE	SC
DELETED					
7:	0593878007	LOUIS W HORTON	9722 EASTHAVEN STREET	DES PLAINES	IL
DELETED					
8:	0725148008	BRIAN A HODGES	4292 BONANZA STREET	ENGLEWOOD	CO
UPDATED:	9925148008	BRIAN A HODGES	4292 BONANZA STREET	ENGLEWOOD	CO
22:	1098019022	HANNAH F QUIMBY	6151 MAIN COURT	PHOENIX	AZ
UPDATED:	9998019022	HANNAH F QUIMBY	6151 MAIN COURT	PHOENIX	AZ
24:	1371074024	TAMMY M HARMON	243 KINGS RIDGE STREET	GREENVILLE	SC
UPDATED:	9971074024	TAMMY M HARMON	243 KINGS RIDGE STREET	GREENVILLE	SC
25:	1442146025	LUCY H ERICKSON	6207 RIDGEWAY AVENUE	KANSAS CITY	MO
DELETED					
27:	1765093027	DANIEL I GOODWIN	1660 BRIGHT AVENUE	DALLAS	TX
DELETED					
28:	1766129028	JOYCE R NORTON	907 BRANDYWINE CIRCLE	SAN ANTONIO	TX
UPDATED:	9966129028	JOYCE R NORTON	907 BRANDYWINE CIRCLE	SAN ANTONIO	TX
42:	2121744042	TROY J NORRIS	716 HILLSIDE ROAD	DENTON	TX
UPDATED:	9921744042	TROY J NORRIS	716 HILLSIDE ROAD	DENTON	TX
44:	2229822044	LUCY T HAMMOND	587 CARBONDALE COURT	SALINA	KS
UPDATED:	9929822044	LUCY T HAMMOND	587 CARBONDALE COURT	SALINA	KS
45:	2231748045	SCOTT F HABERMANN	336 BALBOA AVENUE	LAGO VISTA	TX
DELETED					
47:	2363024047	REBECCA A GERBLICK	1617 PARKER AVENUE	SALINA	KS
DELETED					
48:	2483871048	SAMANTHA T MOORE	3586 STRAWBERRY COURT	PONCA CITY	OK
UPDATED:	9983871048	SAMANTHA T MOORE	3586 STRAWBERRY COURT	PONCA CITY	OK
62:	2822279062	BEVERLY F WINSTON	5585 CHARLESTON ROAD	BOSTON	MA
UPDATED:	9922279062	BEVERLY F WINSTON	5585 CHARLESTON ROAD	BOSTON	MA
64:	2858277064	CLARA F BRYANT	529 BARNABY STREET	LOUISVILLE	KY
UPDATED:	9958277064	CLARA F BRYANT	529 BARNABY STREET	LOUISVILLE	KY
65:	3071401065	MICHELLE A ROSS	188 EASTHAVEN AVENUE	BUFFALO	NY
DELETED					
67:	3284189067	RITA N RENFRO	7881 DAISY COURT	SIOUX FALLS	SD
DELETED					
68:	3489628068	ARNOLD R ELISON	465 MAIN AVENUE	TULSA	OK
UPDATED:	9989628068	ARNOLD R ELISON	465 MAIN AVENUE	TULSA	OK
82:	3912384082	CRAIG O LABROIE	8021 MILL MOUNTAIN PLACE	MURFREESBORO	TN
UPDATED:	9912384082	CRAIG O LABROIE	8021 MILL MOUNTAIN PLACE	MURFREESBORO	TN
84:	4093285084	JACK J SCHWAB	250 BUCKLEY PLACE	CHICAGO	IL
UPDATED:	9993285084	JACK J SCHWAB	250 BUCKLEY PLACE	CHICAGO	IL
85:	4176588085	BRENDA O MCKAY	315 A & M PLACE	LA HABRA	CA
DELETED					
87:	4318291087	SAMANTHA M HALL	8063 EDMUND AVENUE	SAN ANTONIO	TX
DELETED					
88:	4461486088	SAMANTHA E MORENO	5196 BAYVIEW PLACE	BRIDGEPORT	CT
UPDATED:	9961486088	SAMANTHA E MORENO	5196 BAYVIEW PLACE	BRIDGEPORT	CT
102:	4813060102	REBECCA S NORTON	1175 ELLIS COURT	LOUISVILLE	KY
UPDATED:	9913060102	REBECCA S NORTON	1175 ELLIS COURT	LOUISVILLE	KY
104:	4893602104	LAURIE R RAMSEY	902 PECAN VALLEY STREET	PONCA CITY	OK
UPDATED:	9993602104	LAURIE R RAMSEY	902 PECAN VALLEY STREET	PONCA CITY	OK
105:	4934781105	CHERYL H HABERMANN	930 CLIFTWOOD AVENUE	BUFFALO	NY
DELETED					
107:	5220743107	CHRISTOPHER F MORGAN	9624 BONANZA AVENUE	DOWNEY	CA

DELETED					
108:	5239514108	NATHAN O SCHAEFER	7644 INDUSTRIAL ROAD	EUGENE	OR
UPDATED:	9939514108	NATHAN O SCHAEFER	7644 INDUSTRIAL ROAD	EUGENE	OR
122:	5618369122	PETER F ALEXANDER	5500 KNICKERBOCKER AVENUE	BINGHAMTON	NY
UPDATED:	9918369122	PETER F ALEXANDER	5500 KNICKERBOCKER AVENUE	BINGHAMTON	NY
124:	5764671124	PETER L SCHAEFER	358 ATOLL STREET	PASADENA	CA
UPDATED:	9964671124	PETER L SCHAEFER	358 ATOLL STREET	PASADENA	CA
125:	5867208125	JOYCE K JENNINGS	1580 ROSA LINDA COURT	TUCSON	AZ
DELETED					
127:	5922222127	RUTH N ALEXANDER	259 SEASIDE ROAD	ANNAPOLIS	MD
DELETED					
128:	6007109128	JARED D HILLFORD	879 MICHIGAN AVENUE	PONCA CITY	OK
UPDATED:	9907109128	JARED D HILLFORD	879 MICHIGAN AVENUE	PONCA CITY	OK
142:	6315453142	BILL M TEASDALE	608 LINCOLN ROAD	FORT WORTH	TX
UPDATED:	9915453142	BILL M TEASDALE	608 LINCOLN ROAD	FORT WORTH	TX
144:	6532928144	HANNAH O NEWBURY	3634 SIERRA VISTA STREET	BOSTON	MA
UPDATED:	9932928144	HANNAH O NEWBURY	3634 SIERRA VISTA STREET	BOSTON	MA
145:	6552938145	BETTY V POWERS	454 JUNIPER AVENUE	ANN ARBOR	MI
DELETED					
147:	6613600147	TAMMY O EUBANKS	5230 DAISY AVENUE	KEARNEY	NE
DELETED					
148:	6660837148	BRIAN T PARRISH	751 PECAN VALLEY COURT	ANN ARBOR	MI
UPDATED:	9960837148	BRIAN T PARRISH	751 PECAN VALLEY COURT	ANN ARBOR	MI
162:	6911300162	JANET H HAMMOND	5064 GRANT STREET	DES PLAINES	IL
UPDATED:	9911300162	JANET H HAMMOND	5064 GRANT STREET	DES PLAINES	IL
164:	7170298164	KEVIN L FONTAINE	3527 APPLE VALLEY STREET	MISSOULA	MT
UPDATED:	9970298164	KEVIN L FONTAINE	3527 APPLE VALLEY STREET	MISSOULA	MT
165:	7255026165	JERRY S BOWERS	395 ALTAVISTA COURT	SAN DIEGO	CA
DELETED					
167:	8198053167	RONALD A EUBANKS	378 SHORE STREET	ANCHORAGE	AK
DELETED					
168:	8214332168	ROY P MATTOX	154 SUNSET COURT	WEST PALM BEACH	FL
UPDATED:	9914332168	ROY P MATTOX	154 SUNSET COURT	WEST PALM BEACH	FL
182:	8544794182	NATHAN R JOHNSON	1034 TWILIGHT ROAD	COVINGTON	LA
UPDATED:	9944794182	NATHAN R JOHNSON	1034 TWILIGHT ROAD	COVINGTON	LA
184:	8763434184	CRAIG I GOODLOW	1667 WASHINGTON ROAD	MONTGOMERY	AL
UPDATED:	9963434184	CRAIG I GOODLOW	1667 WASHINGTON ROAD	MONTGOMERY	AL
185:	8969094185	ERNIE N DUNBAR	2830 NORTHFIELD STREET	LOUISVILLE	KY
DELETED					
187:	9266973187	ANDREW K CONLEY	689 WINDTREE BLVD	ATLANTA	GA
DELETED					
188:	9445325188	ARNOLD F RAMSEY	8629 LINCOLN CIRCLE	MONTGOMERY	AL
UPDATED:	9945325188	ARNOLD F RAMSEY	8629 LINCOLN CIRCLE	MONTGOMERY	AL