```
1          SAS(R) LOG   OS SAS 5.16           MVS/XA JOB RLEG036A STEP SAS                    13:36 THURSDAY, JULY 5, 1990

NOTE: COPYRIGHT (C) 1984,1986 SAS INSTITUTE INC., CARY, N.C.  27511, U.S A.
NOTE: THE JOB RLEG036A HAS BEEN RUN UNDER RELEASE 5.16 OF SAS AT MANVILLE SALES CORPORATION (01563001).

NOTE: CPUID    VERSION = 66  SERIAL = 071393  MODEL = 3084 .
      CPUID    VERSION = 66  SERIAL = 171393  MODEL = 3084 .
      CPUID    VERSION = 66  SERIAL = 271393  MODEL = 3084 .
      CPUID    VERSION = 66  SERIAL = 371393  MODEL = 3084 .

1
2          *  WRITTEN 11/07/89 TO GENERATE A REPORT OF IPDSALES FOR GIVEN
3             CUSTOMERS FROM 1972 TO PRESENT.  THIS REPORT WILL BE USED FOR
4             LEGAL INQUIRIES IN THE ASBESTOS CASES.
5             BY -- JENNIFER SMITH *;
6
7          OPTIONS DATE ERRORS=00;
8
9          DATA YR_SALES;
10         SET SASDB1.YTD1972 SASDB1.YTD1973 SASDB1.YTD1974 SASDB1.YTD1975
11         SASDB1.YTD1976 SASDB1.YTD1977 SASDB2.YTD1978 SASDB2.YTD1979
12         SASDB2.YTD1980 SASDB2.YTD1981 SASDB2.YTD1983 SASDB3.YTD1984
13         SASDB3.YTD1985 SASDB3.YTD1986 SASDB3.YTD1987 SASDB3.YTD1988
14         SASDB3.YTD1989 SASDB2.YTD1982;
15
16         IF BCUS = '383959' ;
17

NOTE: DATA SET WORK.YR_SALES HAS 5 OBSERVATIONS AND 20 VARIABLES. 296 OBS/TRK.
NOTE: THE DATA STATEMENT USED 90.70 SECONDS.

18         PROC SORT; BY BCUS COMM;
19

NOTE: DATA SET WORK YR_SALES HAS 5 OBSERVATIONS AND 20 VARIABLES. 296 OBS/TRK.
NOTE: THE PROCEDURE SORT USED 0.42 SECONDS.

20         PROC SUMMARY NWAY;
21         BY BCUS COMM;
22         VAR YTD72SLS YTD73SLS YTD74SLS YTD75SLS YTD76SLS YTD77SLS YTD78SLS
23             YTD79SLS YTD80SLS YTD81SLS YTD82SLS YTD83SLS YTD84SLS YTD85SLS
24             YTD86SLS YTD87SLS YTD88SLS YTD89SLS;
25         OUTPUT OUT=TOT_YRS SUM=;
26
NOTE: THE DATA SET WORK.TOT_YRS HAS 3 OBSERVATIONS AND 22 VARIABLES. 268 OBS/TRK.
NOTE: THE PROCEDURE SUMMARY USED 0.19 SECONDS.

27         PROC SORT; BY COMM;
28

NOTE: DATA SET WORK.TOT_YRS HAS 3 OBSERVATIONS AND 22 VARIABLES. 268 OBS/TRK.
NOTE: THE PROCEDURE SORT USED 0.15 SECONDS.

29         DATA COMMDESC;
30           INFILE INF1;
31           %INCLUDE COMDESC;
32        +                                                              1-//COMDESC
33        +**                                        ADIVDISK.COMMDESC.DATA;  1-//COMDESC
34        +*************************************************************;  1-//COMDESC
35        +**   NOTE:  FILE LAYOUT (SAS INPUT STATEMENT) FOR DATASET:    *****;  1-//COMDESC
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2          SAS(R) LOG   OS SAS 5.16          MVS/XA JOB RLEGO36A STEP SAS                    13:36 THURSDAY, JULY 5, 1990

36         +**                RBMGOO1.COMMCODS.DESCR.DATA  (DISK FILE)     *****;          1-//COMDESC
37         +**       ---COMMCODS.DESCR.DATA IS UPDATED MONTHLY BY          *****;          1-//COMDESC
38         +**                RBMGOO1.MNTHFIL.UPCPROD.CNTL                 *****;          1-//COMDESC
39         +**       ---MNTHFIL.UPCPROD.CNTL SHOULD BE RUN IN LAST WEEK OF *****;          1-//COMDESC
40         +**                TO AVOID MONTH-END CLOSING                   *****;          1-//COMDESC
41         +*************************************************************;                1-//COMDESC
42         +                                                                              1-//COMDESC
43         +      INPUT @1 COMM  $4.                                                     1-//COMDESC
44         +            @5 COM_DESC $23.;                                                1-//COMDESC
45         +                                                                              1-//COMDESC
46         +                                                                              1-//COMDESC


NOTE: INFILE INF1 IS:
      DSNAME=RBMGOO1.COMMCODS.DESCR.DATA,
      UNIT=SYSDA,VOL=SER=DTSOOD,DISP=SHR,
      DCB=(BLKSIZE=1600,LRECL=80,RECFM=FB)

NOTE: 2862 LINES WERE READ FROM INFILE INF1.
NOTE: DATA SET WORK.COMMDESC HAS 2862 OBSERVATIONS AND 2 VARIABLES. 1514 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.28 SECONDS

46         +  PROC SORT; BY COMM;                                                       1-//COMDESC
47         +                                                                            1-//COMDESC

NOTE: DATA SET WORK COMMDESC HAS 2862 OBSERVATIONS AND 2 VARIABLES. 1514 OBS/TRK.
NOTE: THE PROCEDURE SORT USED 0 30 SECONDS.

47         +  DATA COMMDESC;                                                           1-//COMDESC
48         +    SET COMMDESC;                                                         1-//COMDESC
49         +    BY COMM;                                                              1-//COMDESC
50         +    IF NOT FIRST.COMM THEN DELETE;                                        1-//COMDESC
51         +************************************************************** ;          1-//COMDESC
52         +                                                                          1-//COMDESC
53         +                                                                          1-//COMDESC
54         +                                                                          1-//COMDESC
55

NOTE: DATA SET WORK COMMDESC HAS 2862 OBSERVATIONS AND 2 VARIABLES. 1514 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.26 SECONDS.

56          DATA FINAL;
57            MERGE TOT_YRS(IN=Y) COMMDESC;
58            BY COMM;
59            IF Y;
60

NOTE: DATA SET WORK.FINAL HAS 3 OBSERVATIONS AND 23 VARIABLES. 238 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.29 SECONDS.

61          DATA OTHRCOMM;
62          INFILE OTHRCOMM;
63          INPUT @1 COMM $4. @5 COM_DESC $25.;
64


NOTE: INFILE OTHRCOMM(COMMDESC) IS:
      DSNAME=RLEGO36.IPDSLS.CNTL(COMMDESC),
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      UNIT=SYSDA,VOL=SER=DTSOOD,DISP=SHR,
      DCB=(BLKSIZE=9440,LRECL=80,RECFM=FB)

NOTE: 19 LINES WERE READ FROM INFILE OTHRCOMM(COMMDESC).
NOTE: DATA SET WORK.OTHRCOMM HAS 19 OBSERVATIONS AND 2 VARIABLES. 1422 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.06 SECONDS.

65          PROC SORT; BY COMM;
66

NOTE: DATA SET WORK OTHRCOMM HAS 19 OBSERVATIONS AND 2 VARIABLES. 1422 OBS/TRK.
NOTE: THE PROCEDURE SORT USED 0 14 SECONDS.

67          DATA OUTPUT;
68          MERGE FINAL(IN=Y) OTHRCOMM;
69          BY COMM;
70          IF Y;
71

NOTE: DATA SET WORK OUTPUT HAS 3 OBSERVATIONS AND 23 VARIABLES. 238 OBS/TRK
NOTE: THE DATA STATEMENT USED 0.07 SECONDS.

72          PROC PRINT SPLIT = '*';
73          VAR COMM COM_DESC
74              YTD72SLS YTD73SLS YTD74SLS YTD75SLS YTD76SLS YTD77SLS YTD78SLS
75              YTD79SLS YTD80SLS YTD81SLS YTD82SLS YTD83SLS YTD84SLS YTD85SLS
76              YTD86SLS YTD87SLS YTD88SLS YTD89SLS;
77          SUM YTD72SLS YTD73SLS YTD74SLS YTD75SLS YTD76SLS YTD77SLS YTD78SLS
78              YTD79SLS YTD80SLS YTD81SLS YTD82SLS YTD83SLS YTD84SLS YTD85SLS
79              YTD86SLS YTD87SLS YTD88SLS YTD89SLS;
80          FORMAT YTD72SLS YTD73SLS YTD74SLS YTD75SLS YTD76SLS YTD77SLS YTD78SLS
81              YTD79SLS YTD80SLS YTD81SLS YTD82SLS YTD83SLS YTD84SLS YTD85SLS
82              YTD86SLS YTD87SLS YTD88SLS YTD89SLS DOLLAR12.2 ;
83          LABEL YTD72SLS=' 1972*SALES'
84                YTD73SLS=' 1973*SALES'
85                YTD74SLS=' 1974*SALES'
86                YTD75SLS=' 1975*SALES'
87                YTD76SLS=' 1976*SALES'
88                YTD77SLS=' 1977*SALES'
89                YTD78SLS=' 1978*SALES'
90                YTD79SLS=' 1979*SALES'
91                YTD80SLS=' 1980*SALES'
92                YTD81SLS=' 1981*SALES'
93                YTD82SLS=' 1982*SALES'
94                YTD83SLS=' 1983*SALES'
95                YTD84SLS=' 1984*SALES'
96                YTD85SLS=' 1985*SALES'
97                YTD86SLS=' 1986*SALES'
98                YTD87SLS=' 1987*SALES'
99                YTD88SLS=' 1988*SALES'
100               YTD89SLS=' 1989*SALES'
101               COMM = 'COMMODITY*  CODE'
102               COM_DESC = 'DESCRIPTION';
103
104         TITLE1 'MANVILLE IPD SALES TO GULF OIL'; TX
105         TITLE2 ' FOR THE YEARS 1972 THROUGH 1989';
106         TITLE3 'ISSUED BY MISD   (003.IPDSLS)';
107
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108
109
NOTE: THE PROCEDURE PRINT USED 0.18 SECONDS AND PRINTED PAGE 1.

NOTE: SAS INSTITUTE INC.
      SAS CIRCLE
      PO BOX 8000
      CARY, N C  27511-8000
```

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MANVILLE IPD SALES TO GULF OIL
FOR THE YEARS 1972 THROUGH 1989
ISSUED BY MISD (003.IPDSLS)

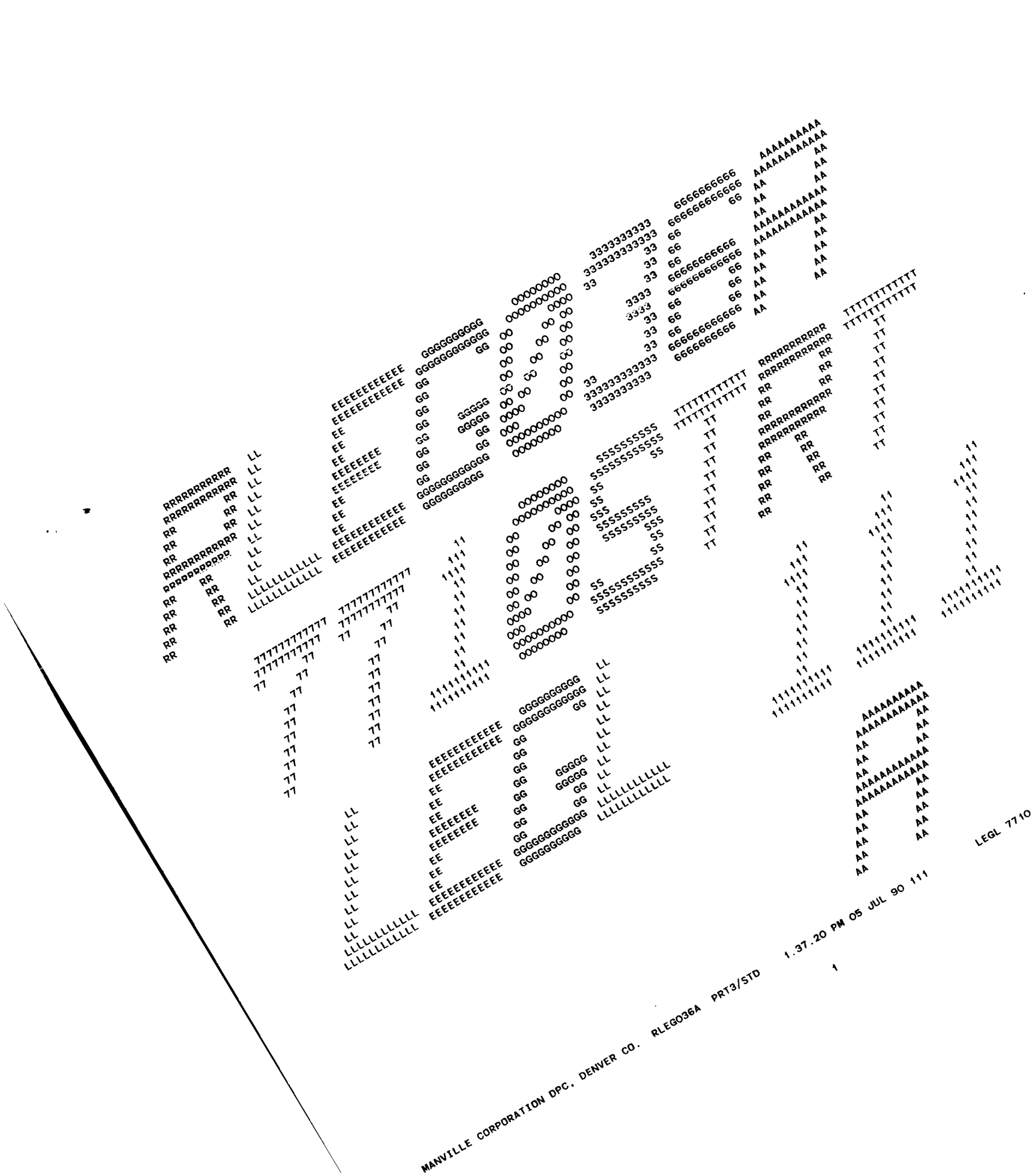
13:36 THURSDAY, JULY 5, 1990 1

OBS	COMMODITY CODE	DESCRIPTION	1972 SALES	1973 SALES	1974 SALES	1975 SALES	1976 SALES	1977 SALES	1978 SALES
1	-		$0.00						
2	6663	EXPANSION JOINTS							
3	6667	SEA SERPENT	$160.00						
			$160.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00

OBS	1979 SALES	1980 SALES	1981 SALES	1982 SALES	1983 SALES	1984 SALES	1985 SALES	1986 SALES	1987 SALES	1988 SALES	1989 SALES
1											
2						$3,075.00					
3											
	$0.00	$0.00	$0.00	$0.00	$0.00	$3,075.00	$0.00	$0.00	$0.00	$0.00	$0.00

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MANVILLE CORPORATION DPC. DENVER CO. RLEGO36A PRT3/STD 1.37.20 PM 05 JUL 90 111
LEGL 7710
1

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1          SAS(R) LOG   OS SAS 5.16          MVS/XA JOB RLEGO36A STEP SAS                    13:31 THURSDAY, JULY 5, 1990

NOTE: COPYRIGHT (C) 1984,1986 SAS INSTITUTE INC., CARY, N.C.  27511, U.S.A.
NOTE: THE JOB RLEGO36A HAS BEEN RUN UNDER RELEASE 5.16 OF SAS AT MANVILLE SALES CORPORATION (01563001).

NOTE: CPUID    VERSION = 66  SERIAL = 071393  MODEL = 3084 .
      CPUID    VERSION = 66  SERIAL = 171393  MODEL = 3084 .
      CPUID    VERSION = 66  SERIAL = 271393  MODEL = 3084 .
      CPUID    VERSION = 66  SERIAL = 371393  MODEL = 3084 .

1
2           *  WRITTEN 11/07/89 TO GENERATE A REPORT OF IPDSALES FOR GIVEN
3              CUSTOMERS FROM 1972 TO PRESENT.  THIS REPORT WILL BE USED FOR
4              LEGAL INQUIRIES IN THE ASBESTOS CASES.
5              BY -- JENNIFER SMITH *;
6
7           OPTIONS DATE ERRORS=00;
8
9           DATA YR_SALES;
10          SET SASDB1.YTD1972 SASDB1.YTD1973 SASDB1.YTD1974 SASDB1.YTD1975
11          SASDB1.YTD1976 SASDB1.YTD1977 SASDB2.YTD1978 SASDB2.YTD1979
12          SASDB2.YTD1980 SASDB2.YTD1981 SASDB2.YTD1983 SASDB3.YTD1984
13          SASDB3.YTD1985 SASDB3.YTD1986 SASDB3.YTD1987 SASDB3.YTD1988
14          SASDB3.YTD1989 SASDB2.YTD1982;
15
16          IF BCUS = '383918' OR BCUS = '383950' OR BCUS = '383925'
17          OR BCUS = '383976' OR BCUS = '380338';
18

NOTE: DATA SET WORK.YR_SALES HAS 0 OBSERVATIONS AND 20 VARIABLES. 296 OBS/TRK.
NOTE: THE DATA STATEMENT USED 107.65 SECONDS.

19          PROC SORT; BY BCUS COMM;
20

NOTE: NO OBSERVATIONS TO BE SORTED.
NOTE: DATA SET WORK.YR_SALES HAS 0 OBSERVATIONS AND 20 VARIABLES. 296 OBS/TRK.
NOTE: THE PROCEDURE SORT USED 0.31 SECONDS.

21          PROC SUMMARY NWAY;
22          BY BCUS COMM;
23          VAR YTD72SLS YTD73SLS YTD74SLS YTD75SLS YTD76SLS YTD77SLS YTD78SLS
24              YTD79SLS YTD80SLS YTD81SLS YTD82SLS YTD83SLS YTD84SLS YTD85SLS
25              YTD86SLS YTD87SLS YTD88SLS YTD89SLS;
26          OUTPUT OUT=TOT_YRS SUM=;
27
NOTE: NO OBSERVATIONS IN DATA SET WORK.YR_SALES .
NOTE: THE DATA SET WORK.TOT_YRS HAS 0 OBSERVATIONS AND 22 VARIABLES. 268 OBS/TRK.
NOTE: THE PROCEDURE SUMMARY USED 0.17 SECONDS.

28          PROC SORT; BY COMM;
29

NOTE: NO OBSERVATIONS TO BE SORTED.
NOTE: DATA SET WORK.TOT_YRS HAS 0 OBSERVATIONS AND 22 VARIABLES. 268 OBS/TRK.
NOTE: THE PROCEDURE SORT USED 0.05 SECONDS.

30          DATA COMMDESC;
31            INFILE INF1;
32            %INCLUDE COMDESC;
```

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33         +                                                                    1-//COMDESC
34         +**                                          ADIVDISK.COMMDESC.DATA; 1-//COMDESC
35         +*************************************************************;     1-//COMDESC
36         +**   NOTE:  FILE LAYOUT (SAS INPUT STATEMENT) FOR DATASET:    *****; 1-//COMDESC
37         +**                RBMGOO1.COMMCODS.DESCR.DATA  (DISK FILE)    *****; 1-//COMDESC
38         +**      ---COMMCODS.DESCR.DATA IS UPDATED MONTHLY BY          *****; 1-//COMDESC
39         +**                RBMGOO1.MNTHFIL.UPCPROD.CNTL                *****; 1-//COMDESC
40         +**      ---MNTHFIL.UPCPROD.CNTL SHOULD BE RUN IN LAST WEEK OF *****; 1-//COMDESC
41         +**                TO AVOID MONTH-END CLOSING                  *****; 1-//COMDESC
42         +*************************************************************;     1-//COMDESC
43         +                                                                    1-//COMDESC
44         +      INPUT @1 COMM  $4.                                            1-//COMDESC
45         +            @5 COM_DESC $23.;                                       1-//COMDESC
46         +                                                                    1-//COMDESC
47         +                                                                    1-//COMDESC


NOTE: INFILE INF1 IS:
      DSNAME=RBMGOO1.COMMCODS.DESCR.DATA,
      UNIT=SYSDA,VOL=SER=DTSOOD,DISP=SHR,
      DCB=(BLKSIZE=16OO,LRECL=8O,RECFM=FB)

NOTE: 2862 LINES WERE READ FROM INFILE INF1.
NOTE: DATA SET WORK.COMMDESC HAS 2862 OBSERVATIONS AND 2 VARIABLES. 1514 OBS/TRK.
NOTE: THE DATA STATEMENT USED O.28 SECONDS.

47         +  PROC SORT; BY COMM;                                               1-//COMDESC
48         +                                                                    1-//COMDESC

NOTE: DATA SET WORK.COMMDESC HAS 2862 OBSERVATIONS AND 2 VARIABLES. 1514 OBS/TRK.
NOTE: THE PROCEDURE SORT USED O.32 SECONDS.

48         +  DATA COMMDESC;                                                    1-//COMDESC
49         +     SET COMMDESC;                                                 1-//COMDESC
50         +     BY COMM;                                                      1-//COMDESC
51         +     IF NOT FIRST.COMM THEN DELETE;                                1-//COMDESC
52         +************************************************************** ;    1-//COMDESC
53         +                                                                    1-//COMDESC
54         +                                                                    1-//COMDESC
55         +                                                                    1-//COMDESC
56

NOTE: DATA SET WORK.COMMDESC HAS 2862 OBSERVATIONS AND 2 VARIABLES. 1514 OBS/TRK.
NOTE: THE DATA STATEMENT USED O.27 SECONDS.

57          DATA FINAL;
58            MERGE TOT_YRS(IN=Y) COMMDESC;
59            BY COMM;
60            IF Y;
61

NOTE: DATA SET WORK.FINAL HAS O OBSERVATIONS AND 23 VARIABLES. 238 OBS/TRK.
NOTE: THE DATA STATEMENT USED O.23 SECONDS.

62          DATA OTHRCOMM;
63          INFILE OTHRCOMM;
64          INPUT @1 COMM $4. @5 COM_DESC $25.;
65
```

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NOTE: INFILE OTHRCOMM(COMMDESC) IS:
      DSNAME=RLEGO36.IPDSLS.CNTL(COMMDESC),
      UNIT=SYSDA,VOL=SER=DTSOOD,DISP=SHR,
      DCB=(BLKSIZE=9440,LRECL=80,RECFM=FB)

NOTE: 19 LINES WERE READ FROM INFILE OTHRCOMM(COMMDESC).
NOTE: DATA SET WORK.OTHRCOMM HAS 19 OBSERVATIONS AND 2 VARIABLES. 1422 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.07 SECONDS.

66          PROC SORT; BY COMM;
67

NOTE: DATA SET WORK.OTHRCOMM HAS 19 OBSERVATIONS AND 2 VARIABLES. 1422 OBS/TRK.
NOTE: THE PROCEDURE SORT USED 0.14 SECONDS.

68          DATA OUTPUT;
69          MERGE FINAL(IN=Y) OTHRCOMM;
70          BY COMM;
71          IF Y;
72

NOTE: DATA SET WORK.OUTPUT HAS 0 OBSERVATIONS AND 23 VARIABLES. 238 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.07 SECONDS.

73          PROC PRINT SPLIT = '*';
74          VAR COMM COM_DESC
75              YTD72SLS YTD73SLS YTD74SLS YTD75SLS YTD76SLS YTD77SLS YTD78SLS
76              YTD79SLS YTD80SLS YTD81SLS YTD82SLS YTD83SLS YTD84SLS YTD85SLS
77              YTD86SLS YTD87SLS YTD88SLS YTD89SLS;
78          SUM YTD72SLS YTD73SLS YTD74SLS YTD75SLS YTD76SLS YTD77SLS YTD78SLS
79              YTD79SLS YTD80SLS YTD81SLS YTD82SLS YTD83SLS YTD84SLS YTD85SLS
80              YTD86SLS YTD87SLS YTD88SLS YTD89SLS;
81          FORMAT YTD72SLS YTD73SLS YTD74SLS YTD75SLS YTD76SLS YTD77SLS YTD78SLS
82              YTD79SLS YTD80SLS YTD81SLS YTD82SLS YTD83SLS YTD84SLS YTD85SLS
83              YTD86SLS YTD87SLS YTD88SLS YTD89SLS DOLLAR12.2 ;
84          LABEL YTD72SLS=' 1972*SALES'
85                YTD73SLS=' 1973*SALES'
86                YTD74SLS=' 1974*SALES'
87                YTD75SLS=' 1975*SALES'
88                YTD76SLS=' 1976*SALES'
89                YTD77SLS=' 1977*SALES'
90                YTD78SLS=' 1978*SALES'
91                YTD79SLS=' 1979*SALES'
92                YTD80SLS=' 1980*SALES'
93                YTD81SLS=' 1981*SALES'
94                YTD82SLS=' 1982*SALES'
95                YTD83SLS=' 1983*SALES'
96                YTD84SLS=' 1984*SALES'
97                YTD85SLS=' 1985*SALES'
98                YTD86SLS=' 1986*SALES'
99                YTD87SLS=' 1987*SALES'
100               YTD88SLS=' 1988*SALES'
101               YTD89SLS=' 1989*SALES'
102               COMM = 'COMMODITY*  CODE'
103               COM_DESC = 'DESCRIPTION';
104
```


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4          SAS(R) LOG   OS SAS 5.16          MVS/XA JOB RLEGO36A STEP SAS                    13:31 THURSDAY, JULY 5, 1990

105          TITLE1 'MANVILLE IPD SALES TO GULF OIL'; TX
106          TITLE2 ' FOR THE YEARS 1972 THROUGH 1989';
107          TITLE3 'ISSUED BY MISD   (003.IPDSLS)';
108
109
110
NOTE: NO OBSERVATIONS IN DATA SET WORK.OUTPUT .
NOTE: THE PROCEDURE PRINT USED 0.15 SECONDS.

NOTE: SAS INSTITUTE INC.
      SAS CIRCLE
      PO BOX 8000
      CARY, N.C. 27511-8000
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