MOBILE OIL CORP.

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*** [redacted] ***
*********1976*********

02/04/82

BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201
COMMODITY TOTAL 3042					$402
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	$107
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	$107
COMMODITY TOTAL 3043					$214
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104
COMMODITY TOTAL 3553					$208
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11
COMMODITY TOTAL 3584					$22
CUSTOMER TOTAL 576528					$846
GRAND TOTALS					$846

Originals

FORM=STD.

DENVER, DPC; REV(11-1-81)

XEROX 9700

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*** [redacted] ***
*********1975*********

PAGE 1

02/04/82

BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES	LY YTD SLS
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201	$169
COMMODITY TOTAL 3042					$402	$169
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	$107	$160
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	$107	$0
COMMODITY TOTAL 3043					$214	$160
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104	$0
COMMODITY TOTAL 3553					$208	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11	$0
COMMODITY TOTAL 3584					$22	$0
CUSTOMER TOTAL 576528					$846	$329
GRAND TOTALS					$846	$329

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Manville Corporation

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*** [redacted] ***
*********1976*********

02/04/82

BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201
COMMODITY TOTAL 3042					$402
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	$107
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	$107
COMMODITY TOTAL 3043					$214
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104
COMMODITY TOTAL 3553					$208
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11
COMMODITY TOTAL 3584					$22
CUSTOMER TOTAL 576528					$846
GRAND TOTALS					$846

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*** [redacted] ***
*********1975*********

PAGE 1

02/04/82

BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES	LY YTD SLS
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201	$169
COMMODITY TOTAL 3042					$402	$169
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	$107	$160
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	$107	$0
COMMODITY TOTAL 3043					$214	$160
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104	$0
COMMODITY TOTAL 3553					$208	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11	$0
COMMODITY TOTAL 3584					$22	$0
CUSTOMER TOTAL 576528					$846	$329
GRAND TOTALS					$846	$329

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*** [redacted] ***
*********1975*********

PAGE 1

02/04/82

BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES	LY YTD SLS
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]	[redacted]
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]	[redacted]
COMMODITY TOTAL [redacted]						
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]	[redacted]
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]	[redacted]
COMMODITY TOTAL [redacted]						
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]	[redacted]
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]	[redacted]
COMMODITY TOTAL [redacted]						
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]	[redacted]
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]	[redacted]
COMMODITY TOTAL [redacted]						
CUSTOMER TOTAL [redacted]						
GRAND TOTALS					[redacted]	[redacted]

FORM=STD.

DENVER DPC; REV(1-81)

XEROX 9700

all [illegible] contracts

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*** [redacted] ***
*********1976*********

02/04/82

BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]
COMMODITY TOTAL	[redacted]				
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]
COMMODITY TOTAL	[redacted]				
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]
COMMODITY TOTAL	[redacted]				
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]
576528	MOBIL OIL CO	VALLEY FORGE PA19482	[redacted]	[redacted]	[redacted]
COMMODITY TOTAL	[redacted]				
CUSTOMER TOTAL	[redacted]				
GRAND TOTALS					[redacted]

FORM=STD

DENVER, DPC, REV11-1-81

XEROX 9700

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000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J		0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J		0$
SCCOMM TOTAL						$854-
SCBCUS TOTAL						$854-
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O		$201
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O		0$
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O		$201
SCCOMM TOTAL						$402
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5		0$
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5		$107
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5		$107
SCCOMM TOTAL						$214
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,225	INSULKOTE		0$
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,225	INSULKOTE		0$
SCCOMM TOTAL						0$

BILLTO CUST C	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104
SCCOMM TOTAL					$208
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11
SCCOMM TOTAL					$22
SCBCUS TOTAL					$846
GRAND TOTALS					$8-

original sheet 3/31

SCBCUS TOTAL $986

576528	NO CUSTOMER MASTER		3,042	THERMO-12 SEC TO 5 O	$169
576528	NO CUSTOMER MASTER		3,042	THERMO-12 SEC TO 5 O	$169
SCCOMM TOTAL					$338
576528	NO CUSTOMER MASTER		3,043	THERMO-12 SEC OVER 5	$160
576528	NO CUSTOMER MASTER		3,043	THERMO-12 SEC OVER 5	$160
SCCOMM TOTAL					$320

T DIV SALES TO MOBIL OIL CORP
FOR DEC. 1975 YTD

02/07/78

BILLTO CUST	C	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576528	NO	CUSTOMER MASTER		3,225	INSULKOTE	$40
576528	NO	CUSTOMER MASTER		3,225	INSULKOTE	$40
SCCOMM TOTAL						$80
SCBCUS TOTAL						$738

GRAND TOTALS $1,724

VISALLI VS JM SALES
********1972*********

PAGE
02/25/80

BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,013	SUPEREX BLOCKS	$49
COMMODITY TOTAL 3013					$49
[redacted]					
COMMODITY TOTAL 3022					$41
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,023	THERMOBESTOS BLOCKS	$285
COMMODITY TOTAL 3023					$285
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,029	THERMO PI/METAL-ON	$38
COMMODITY TOTAL 3029					$38
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,203	#300 / #352 CEMENTS	$51
[redacted]					$51
[redacted]					

BILLTO C UST C	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,763	MICRO-AIRE FS	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	4,607	MIN-K & MIN-KLAD	0
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	4,650	FLEXIBLE MIN-K	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$15,464-
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$422,518
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$69,833-
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$69,833
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$51,193-
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$375,258-
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$68,634-
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$79,585-
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$12,015-
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$14
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$2,486
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$2,500-
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$1,666-
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$79,985
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$53,760
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$603-
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$35,887-
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$24,286
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$35,887
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$23,869
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	0$
SCCOMM TOTAL					$64
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	6,804	SHEET PKG 60 2150 F	$64
SCCOMM TOTAL					$32
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	6,890	766 MILLBOARD	$32
SCBCUS TOTAL					$96
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 0	0$
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 0	0$
SCCOMM TOTAL					0$
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	0$
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	0$
SCCOMM TOTAL					0$
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	0$
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	0$
SCCOMM TOTAL					0$
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	0$
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	0$
SCCOMM TOTAL					0$
SCBCUS TOTAL					0$
GRAND TOTALS					$96

wrong acct.

T DIV SALES TO MOBIL OIL CORP
FOR DEC. 1973 YTD

02/07/78

BILLTO C UST C	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	0$
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	0
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	0$
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,022	THERMO PI OVER 15/QU	0$
000000	NO CUSTOMER MASTER		3,022	THERMO PI OVER 15/QU	0$
000000	NO CUSTOMER MASTER		3,022	THERMO PI OVER 15/QU	0$
000000	NO CUSTOMER MASTER		3,022	THERMO PI OVER 15/QU	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,225	INSULKOTE	0$
000000	NO CUSTOMER MASTER		3,225	INSULKOTE	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,241	ACCESS NON JM MATLS	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,535	R SER MICROLITE VINY	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,813	C GRADE ASB MILLBOAR	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$125
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$6,903
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$6,903-
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$324
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$324-
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$272
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$125-
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$272-
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		7,211	NON-MET UP TO 10	0$
000000	NO CUSTOMER MASTER		7,211	NON-MET UP TO 10	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		7,213	NON-MET OVER 10	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,310	BRK BLKS 100-40-45-5	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,690	OTHER IND EQUIPMENT	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		9,486	DUXSEAL	0$
000000	NO CUSTOMER MASTER		9,486	DUXSEAL	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		9,487	TRANOSEAL	0$
SCCOMM TOTAL					0$
SCBCUS TOTAL					0$
GRAND TOTALS					0$

T DIV SALES TO MOBIL OIL CORP
FOR DEC. 1972 YTD

02/07/78

BILLTO C UST C	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
000000	NO CUSTOMER MASTER		0	NO COMMODITY MASTER	0$
000000	NO CUSTOMER MASTER		0	NO COMMODITY MASTER	0
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,020	THERMO SEC PI TO 5 0	0$
000000	NO CUSTOMER MASTER		3,020	THERMO SEC PI TO 5 0	0$
000000	NO CUSTOMER MASTER		3,020	THERMO SEC PI TO 5 0	0$
000000	NO CUSTOMER MASTER		3,020	THERMO SEC PI TO 5 0	0$
000000	NO CUSTOMER MASTER		3,020	THERMO SEC PI TO 5 0	0$
000000	NO CUSTOMER MASTER		3,020	THERMO SEC PI TO 5 0	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	0$
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	0$
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	$177
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	$355
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	$709-
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	0$
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	0$
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	$177
000000	NO CUSTOMER MASTER		3,021	THERMO SEC PI 5 TO 1	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,022	THERMO P I	0$
000000	NO CUSTOMER MASTER		3,022	THERMO PI OVER 15/QU	$117
000000	NO CUSTOMER MASTER		3,022	THERMO P I	0$
000000	NO CUSTOMER MASTER		3,022	THERMO PI OVER 15/QU	$1,097-
000000	NO CUSTOMER MASTER		3,022	THERMO PI OVER 15/QU	$444
000000	NO CUSTOMER MASTER		3,022	THERMO P I	0$
000000	NO CUSTOMER MASTER		3,022	THERMO PI OVER 15/QU	$117
000000	NO CUSTOMER MASTER		3,022	THERMO PI OVER 15/QU	0$
SCCOMM TOTAL					$419-
000000	NO CUSTOMER MASTER		3,023	THERMOBESTOS BLOCKS	0$
000000	NO CUSTOMER MASTER		3,023	THERMOBESTOS BLOCKS	0$
000000	NO CUSTOMER MASTER		3,023	THERMOBESTOS BLOCKS	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,029	NO COMMODITY MASTER	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,032	THERM PI MTL-ON TO 5	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,210	375 CEMENT	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,240	INSULATION ACCESSORI	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,551	VB-PSS	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,563	FLAME-SAFE VBC	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,582	AEROTUBE SHEETS	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$2,545-
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$869
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$26,682
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$2,503
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$13,114

BILLTO C UST C	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$15,800-
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$114-
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	NO COMMODITY MASTER	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$1,676
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$50,824-
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$50,989
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$165-
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$405
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$34-
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$512
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$26,628-
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
SCCOMM TOTAL					$620
000000	NO CUSTOMER MASTER		7,103	U CUPS REINF/HOMOG	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		7,105	HAT GSKTS REINF/HOMO	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		7,730	DISC BRAKE-PASSENGER	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		7,940	FLEET TESTED SETS F	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,150	WK PASS CAR LINING	0$
000000	NO CUSTOMER MASTER		8,150	WK PASS CAR LINING	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,310	BRK BLKS 100-40-45-5	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,310	BRK BLKS 100-40-45-5	0$
000000	NO CUSTOMER MASTER		8,310	BRK BLKS 100-40-45-5	0$
000000	NO CUSTOMER MASTER		8,310	BRK BLKS 100-40-45-5	0$
000000	NO CUSTOMER MASTER		8,310	BRK BLKS 100-40-45-5	0$
000000	NO CUSTOMER MASTER		8,310	BRK BLKS 100-40-45-5	0$
000000	NO CUSTOMER MASTER		8,310	BRK BLKS 100-40-45-5	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,311	TRCTR/INDSTL 100 140	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,320	BRAKE BLOCKS 160	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,330	STEAM JOINT RINGS	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,410	NO COMMODITY MASTER	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,431	MOLDED LINING 230 23	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,471	CF - SHEETER STYLES	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,480	EEL SLIP	0$
000000	NO CUSTOMER MASTER		8,480	EEL SLIP	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,500	NO COMMODITY MASTER	0$
SCCOMM TOTAL					0$

BILLTO C UST C	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
000000	NO CUSTOMER MASTER		8,501	NO COMMODITY MASTER	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,510	BRK BLKS 100/40-45-5	0$
000000	NO CUSTOMER MASTER		8,510	BRK BLKS 100/40-45-5	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,520	BB 160 TRCTR INDUST	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,540	GEAR TEETH FACINGS	0$
000000	NO CUSTOMER MASTER		8,540	GEAR TEETH FACINGS	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,610	NO COMMODITY MASTER	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,631	MOLDED LINING 230 23	0$
000000	NO CUSTOMER MASTER		8,631	MOLDED LINING 230 23	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,670	MOLDED CLUTCH FACING	0$
000000	NO CUSTOMER MASTER		8,670	MOLDED CLUTCH FACING	0$
000000	NO CUSTOMER MASTER		8,670	MOLDED CLUTCH FACING	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,671	CLUTCH FACINGS SHEET	0$
000000	NO CUSTOMER MASTER		8,671	CLUTCH FACINGS SHEET	0$
000000	NO CUSTOMER MASTER		8,671	CLUTCH FACINGS SHEET	0$
000000	NO CUSTOMER MASTER		8,671	CLUTCH FACINGS SHEET	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,675	NO COMMODITY MASTER	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		8,690	OTHER IND EQUIPMENT	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		9,476	QUINTERRABORD/IRR-PU	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		9,486	DUXSEAL	$117-
000000	NO CUSTOMER MASTER		9,486	DUXSEAL	$117-
SCCOMM TOTAL					$234-
000000	NO CUSTOMER MASTER		9,487	TRANOSEAL	$191-
SCCOMM TOTAL					$191-
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$

T DIV SALES TO MOBIL OIL CORP
FOR DEC. 1972 YTD

02/07/78

BILLTO C UST C	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
000000	NO CUSTOMER MASTER		9,910	MOLDS,PALL,P/C,U FRA	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		9,991	UNIDENTIFIED MANVILL	0$
SCCOMM TOTAL					0$
SCBCUS TOTAL					$224-
GRAND TOTALS					$224-

T DIV SALES TO MOBIL OIL CORP
FOR DEC. 1974 YTD

BILLTO C UST C	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,020	THERMO SEC PI T050D	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,021	THERMO SEC PI 5 TO 1	0
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,021	THERMO SEC PI 5 TO 1	0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,021	THERMO SEC PI 5 TO 1	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,022	THERMO PI OVER 15/QU	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,023	THERMOBESTOS BLOCKS	0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,023	THERMOBESTOS BLOCKS	0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,023	THERMOBESTOS BLOCKS	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,024	SIL THERMO PI 5 TO 1	0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,024	SIL THERMO PI 5 TO 1	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,025	SIL THERMO PI OVER 1	0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,025	SIL THERMO PI OVER 1	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,026	SIL THERMOBESTOS BLK	0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,026	SIL THERMOBESTOS BLK	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,043	THERMO-12 SEC OVER 5	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,106	1000 SPIN-GLAS BOARD	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,127	CERABOARD	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,226	MTL-ON US/SPEED INS	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER		3,519	MISC 800 SER SPIN-GL	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	3,553	VBT	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$3,555-
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$432
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	$432-
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER		5,290	ALL CONTRACTS LESS J	0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	5,290	ALL CONTRACTS LESS J	$3,555
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	6,591	BR ROPE 566 787 702	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	7,183	ROD WIPERS	0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	7,183	ROD WIPERS	0$
000000	NO CUSTOMER MASTER		7,183	ROD WIPERS	0$
SCCOMM TOTAL					0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	7,211	NON-MET UP TO 10	0$
000000	NO CUSTOMER MASTER	CHECK DIGIT ERROR	7,211	NON-MET UP TO 10	0$
SCCOMM TOTAL					0$

Johns-Manville

Internal Correspondence

To: D. H. Markusson

Date: Feb. 22, 1978

From: Barbara Diemer

Copies:

Subject: CIPRESSI V. JM

In response to your request of February 1 to determine sales of asbestos-containing products sold to **Mobil Oil Corporation** at its refinery at Paulsboro, NJ, I have ascertained the following information from computer sales records obtained from IPD.

First, there are no records of sales showing a shipping point of Paulsboro, NJ. All shipping points where shown are Valley Forge, PA.

There were no sales for the years 1972, 1973, 1974 and 1977.

Records for 1975 show the following sales:

Thermo-12 Sec to 5 0	$169 169	
		$338
Thermo-12 Sec Over 5	$160 160	
		$320
✗Insulkote	$ 40 40	
		$ 80

Records for 1976 show the following sales:

Thermo-12 Sec to 5 0	$201 201	
		$402
Thermo-12 Sec Over 5	$107 107	
		$214

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1976 (continued)

Flame-Safe Apt	$104	
	104	
		$208
JM Zeston Fittings	$ 11	
	11	
		$ 22

It is my understanding that of all the above IPD products, INSULKOTE is the only product containing asbestos. The Product Directory definition of Insulkote is "A coating for the protection of insulated surfaces against weather or water vapor; compounded of bitumens, asbestos fiber and mineral fillers." My list of asbestos-containing products by percentage of fiber contained in each lists three variations of this product. Their respective asbestos content is set out beside them:

Insulkote SG	15.0
Insulkote ST	13.6
Insulkote ET	6.7

Hope this helps.

bd

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Johns-Manville **Internal Correspondence**

To: ~~Barbara Diemer~~ Pat O'Hagan

Date: February 1, 1978

From: Dennis Markusson

Copies:

Subject: Cipressi v. Johns-Manville

Please make inquiry as to asbestos-containing insulation products which may have been sold to Mobil Oil Corporation at its refinery in Paulsboro, New Jersey.

DHM/mr

(576526)

Pat

Would you please have D. Leslie run a quick check on this for us?

Thanks -

Barb

Here You Are

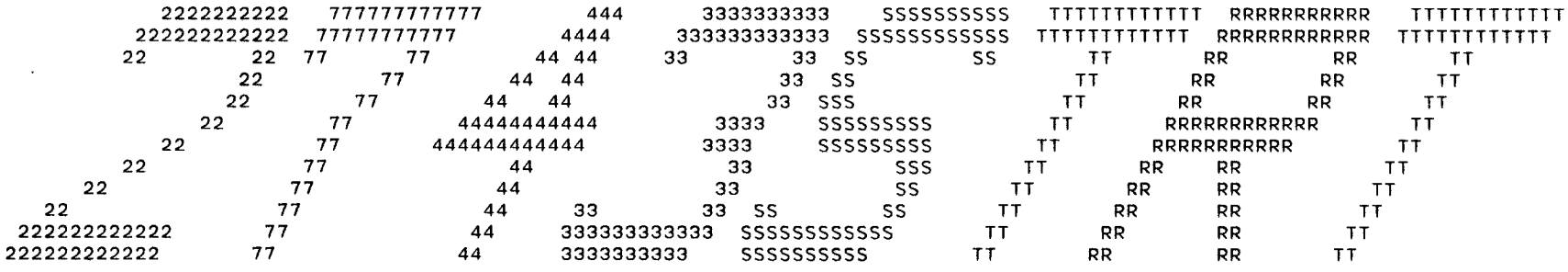
D Leslie

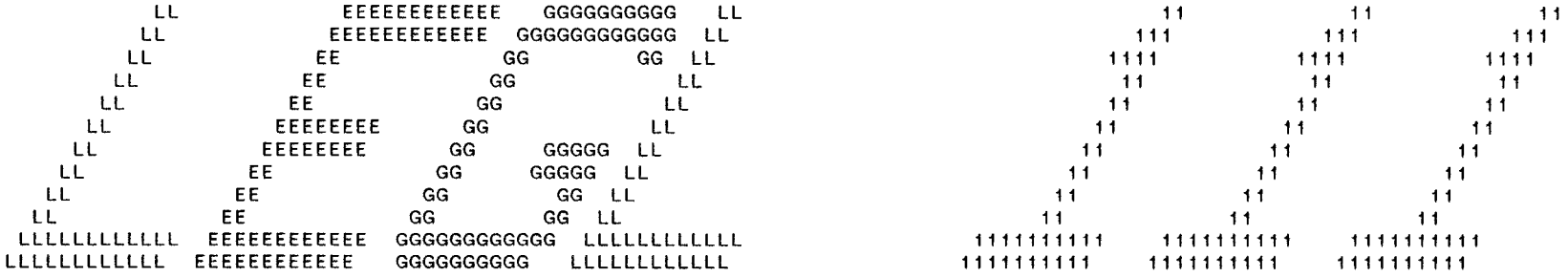
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MOBILE OIL REFINERY NJ

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MANVILLE CORPORATION DPC, DENVER CO. RLEGO36A PRT5/STD 11.30.44 AM 10 JUL 90 111 LEGL 2743

```
1          SAS(R) LOG   OS SAS 5.16          MVS/XA JOB RLEGO36A STEP SAS                    11:24 TUESDAY, JULY 10, 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 = '576500' OR BCUS = '576431';
17

NOTE: DATA SET WORK.YR_SALES HAS 12 OBSERVATIONS AND 20 VARIABLES. 296 OBS/TRK.
NOTE: THE DATA STATEMENT USED 95.83 SECONDS.

18         PROC SORT; BY BCUS COMM;
19

NOTE: DATA SET WORK.YR_SALES HAS 12 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 6 OBSERVATIONS AND 22 VARIABLES. 268 OBS/TRK.
NOTE: THE PROCEDURE SUMMARY USED 0.21 SECONDS.

27         PROC SORT; BY COMM;
28

NOTE: DATA SET WORK.TOT_YRS HAS 6 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
```


Manville

Form=STD.

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

```
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.27 SECONDS.
```

```
46         +  PROC SORT; BY COMM;
47         +
```

```
NOTE: DATA SET WORK.COMMDESC HAS 2862 OBSERVATIONS AND 2 VARIABLES. 1514 OBS/TRK.
NOTE: THE PROCEDURE SORT USED O.3O SECONDS.
```

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

```
NOTE: DATA SET WORK.COMMDESC HAS 2862 OBSERVATIONS AND 2 VARIABLES. 1514 OBS/TRK.
NOTE: THE DATA STATEMENT USED O.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 6 OBSERVATIONS AND 23 VARIABLES. 238 OBS/TRK.
NOTE: THE DATA STATEMENT USED O.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 0.07 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 6 OBSERVATIONS AND 23 VARIABLES. 238 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.08 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 MOBIL OIL';
105         TITLE2 ' FOR THE YEARS 1972 THROUGH 1989';
106         TITLE3 'ISSUED BY MISD   (003.IPDSLS)';
107
```

NJ Asbestos

Manville

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108
109
NOTE: THE PROCEDURE PRINT USED 0.17 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 MOBIL OIL
FOR THE YEARS 1972 THROUGH 1989
ISSUED BY MISD (003.IPDSLS)

OBS	COMMODITY CODE	DESCRIPTION	1972 SALES	1973 SALES	1974 SALES	1975 SALES	1976 SALES	1977 SALES
1	-		$7.92	.	.	.	.	.
2	-		.	.	.	.	.	.
3	3317	JM-32 BRICK	.	.	.	.	.	.
4	3424	2986 MORTAR, 20 HELLITE	.	.	.	.	.	.
5	4790	FIBROID & HI STRNTH	$101.50	.	.	.	.	.
6	9201	TURF AG LWN GRD EX BNR	.	.	.	.	.	.
			$109.42	$0.00	$0.00	$0.00	$0.00	$0 00

OBS	1978 SALES	1979 SALES	1980 SALES	1981 SALES	1982 SALES	1983 SALES	1984 SALES	1985 SALES	1986 SALES	1987 SALES	1988 SALES	1989 SALES
1	.	.	.	.	.	.	.	.	.	.	.	.
2	$5.50	.	.	.	.	.	.	.	.	.	.	.
3	.	.	.	.	.	.	.	.	$9,628.75	.	.	.
4	.	.	.	.	.	.	.	.	$455.50	.	.	.
5	.	.	.	.	.	.	.	.	.	.	.	.
6	$78.75	.	.	.	.	.	.	.	.	.	.	.
	$84.25	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$10,084.25	$0.00	$0.00	$0.00

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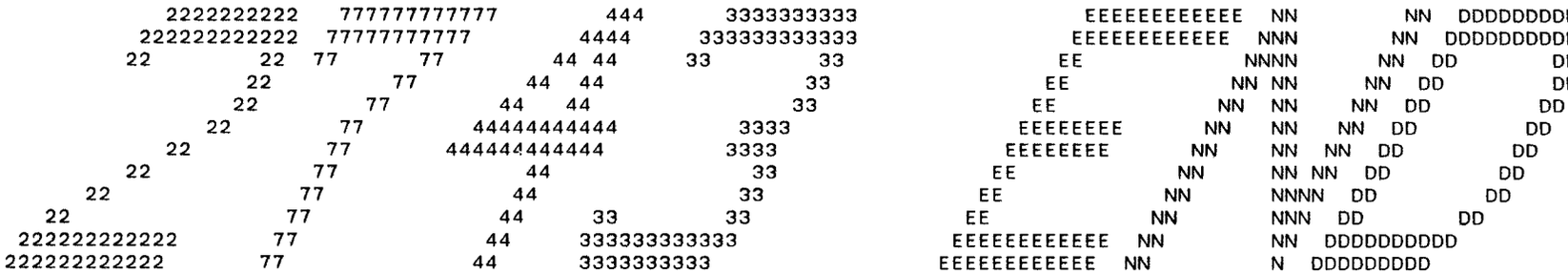
Denver Information Services Center.

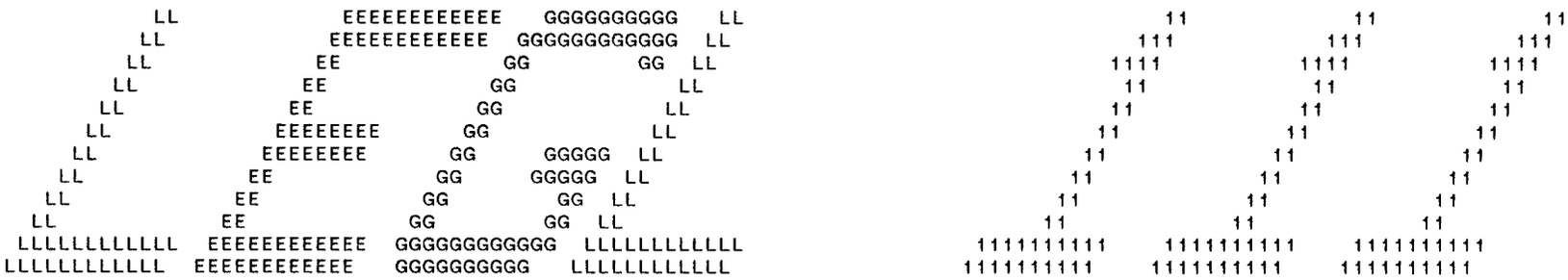
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MANVILLE CORPORATION DPC, DENVER CO. RLEGO36A PRT5/STD 11.30.47 AM 10 JUL 90 111 LEGL 2743



MANVILLE CORPORATION DPC, DENVER CO. RLEGO36A PRT5/STD 4.16.48 PM 21 MAR 90 111 LEGL 9243

1

```
1          SAS(R) LOG   OS SAS 5.16           MVS/XA JOB RLEGO36A STEP SAS                    14:20 WEDNESDAY, MARCH 21, 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 (O1563001).

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 = '576500' OR BCUS = '576431';
17

NOTE: DATA SET WORK.YR_SALES HAS 12 OBSERVATIONS AND 20 VARIABLES. 296 OBS/TRK.
NOTE: THE DATA STATEMENT USED 96.85 SECONDS.

18          PROC SORT; BY BCUS COMM;
19

NOTE: DATA SET WORK.YR_SALES HAS 12 OBSERVATIONS AND 20 VARIABLES. 296 OBS/TRK.
NOTE: THE PROCEDURE SORT USED 0.47 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 6 OBSERVATIONS AND 22 VARIABLES. 268 OBS/TRK.
NOTE: THE PROCEDURE SUMMARY USED 0.24 SECONDS.

27          PROC SORT; BY COMM;
28

NOTE: DATA SET WORK.TOT_YRS HAS 6 OBSERVATIONS AND 22 VARIABLES. 268 OBS/TRK.
NOTE: THE PROCEDURE SORT USED 0.16 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                    14:20 WEDNESDAY, MARCH 21, 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 0.30 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 0.32 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 0.28 SECONDS.

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

NOTE: DATA SET WORK.FINAL HAS 6 OBSERVATIONS AND 23 VARIABLES. 238 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.30 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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1719

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3          SAS(R) LOG   OS SAS 5.16          MVS/XA JOB RLEGO36A STEP SAS                    14:20 WEDNESDAY, MARCH 21, 1990

       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.

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 0.15 SECONDS.

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

NOTE: DATA SET WORK.OUTPUT HAS 6 OBSERVATIONS AND 23 VARIABLES. 238 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.08 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 MOBIL OIL CORP REFINERY';
105        TITLE2 ' FOR THE YEARS 1972 THROUGH 1989';
106        TITLE3 'ISSUED BY MISD   (003.IPDSLS)';
107
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Paulsboro, N.J.
Mo Sales

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108
109
NOTE: THE PROCEDURE PRINT USED 0.17 SECONDS AND PRINTED PAGE 1.

NOTE: SAS INSTITUTE INC.
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      PO BOX 8000
      CARY, N.C. 27511-8000
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MANVILLE IPD SALES TO MOBIL OIL CORP REFINERY 14:20 WEDNESDAY, MARCH 21, 1990 1
FOR THE YEARS 1972 THROUGH 1989
ISSUED BY MISD (003.IPDSLS)

OBS	COMMODITY CODE	DESCRIPTION	1972 SALES	1973 SALES	1974 SALES	1975 SALES	1976 SALES	1977 SALES
1	-		$7.92	.	.	.	.	.
2	-		.	.	.	.	.	.
3	3317	JM-32 BRICK	.	.	.	.	.	.
4	3424	2986 MORTAR, 20 HELLITE	.	.	.	.	.	.
5	4790	FIBROID & HI STRNTH	$101.50	.	.	.	.	.
6	9201	TURF AG LWN GRD EX BNR	.	.	.	.	.	.
			$109.42	$0.00	$0.00	$0.00	$0.00	$0.00

OBS	1978 SALES	1979 SALES	1980 SALES	1981 SALES	1982 SALES	1983 SALES	1984 SALES	1985 SALES	1986 SALES	1987 SALES	1988 SALES	1989 SALES
1	.	.	.	.	.	.	.	.	.	.	.	.
2	$5.50	.	.	.	.	.	.	.	.	.	.	.
3	.	.	.	.	.	.	.	.	$9,628.75	.	.	.
4	.	.	.	.	.	.	.	.	$455.50	.	.	.
5	.	.	.	.	.	.	.	.	.	.	.	.
6	$78.75	.	.	.	.	.	.	.	.	.	.	.
	$84.25	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$10,084.25	$0.00	$0.00	$0.00

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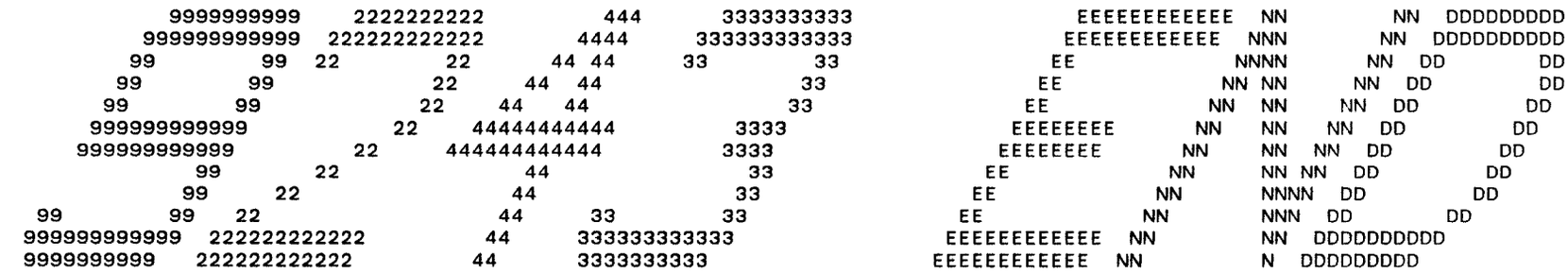
Rev(10-06-82)

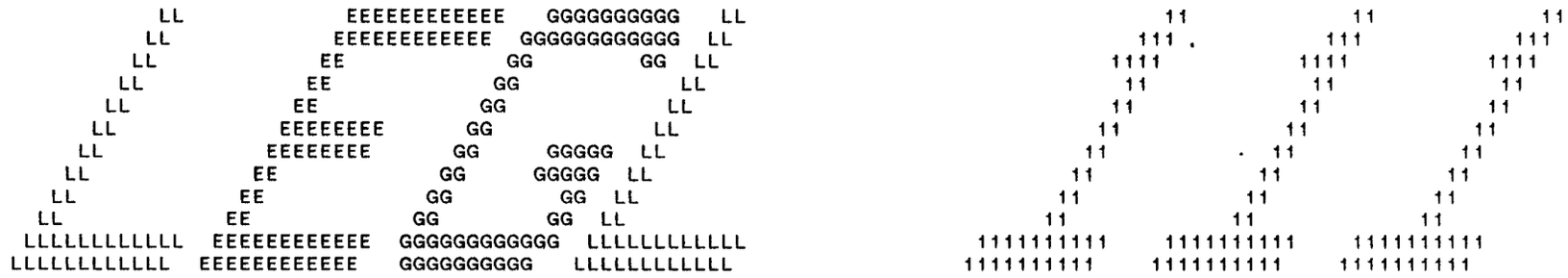
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MANVILLE CORPORATION DPC, DENVER CO. RLEGO36A PRT5/STD 4.16.52 PM 21 MAR 90 111 LEGL 9243

Johns-Manville

Internal Correspondence

To: Carol Spurrier **Date:** March 24, 1982

From: Patti Mooney x 2778 mail stop 2-17 Mobil Oil Refinery

Copies:

Subject:

Please send me sales records on Socony Vacuum Company, of Paulsboro New Jersey if any can be found. Previously Mobil Oil Refinery

Thank you

Patti

No sales records to Socony Vacuum Co a Mobil Oil Refinery at Paulsboro, NJ

Re Paul Manapano

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BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576423	NO CUSTOMER MASTER		3,042	THERMO-12 SEC TO 5 O	$611
COMMODITY TOTAL 3042					$611
576423	MOBIL OIL	TRENTON MI	3,043	THERMO-12 SEC OVER 5	$208
COMMODITY TOTAL 3043					$208
576423	MOBIL OIL	TRENTON MI	3,225	INSULKOTE	$41
COMMODITY TOTAL 3225					$41
576423	MOBIL OIL	TRENTON MI	3,241	ACCESS NON JM MATLS	$202
576423	NO CUSTOMER MASTER		3,241	ACCESS NON JM MATLS	$40
COMMODITY TOTAL 3241					$242
CUSTOMER TOTAL 576423					$1,102
GRAND TOTALS					$1,102

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Johns-Manville Sales Searches and Printouts for Mobil Oil (1978–1990)
ACL Doc 24524 · Page 40 of 59
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BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576423	MOBIL OIL	TRENTON MI	3,043	THERMO-12 SEC OVER 5	$187
COMMODITY TOTAL 3043					$187
576423	MOBIL OIL	TRENTON MI	3,225	INSULKOTE	$47
COMMODITY TOTAL 3225					$47
CUSTOMER TOTAL 576423					$234
GRAND TOTALS					$234

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Johns-Manville Sales Searches and Printouts for Mobil Oil (1978–1990)
ACL Doc 24524 · Page 42 of 59
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*** P. MOONEY ***
*********1973********

03/24/82

BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,210	375 CEMENT	$59
COMMODITY TOTAL 3210					$59
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,240	INSULATION ACCESSORI	$23
COMMODITY TOTAL 3240					$23
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,241	ACCESS NON JM MATLS	$51
COMMODITY TOTAL 3241					$51
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,565	FLAME-SAFE GVB	$250
COMMODITY TOTAL 3565					$250
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,584	UNI-FIT	$13
COMMODITY TOTAL 3584					$13
CUSTOMER TOTAL 576423					$396
GRAND TOTALS					$396

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DENVER, DPC, REV(11-1-81)

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BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576423	NO CUSTOMER MASTER		3,225	INSULKOTE	$30
COMMODITY TOTAL	3225				$30
CUSTOMER TOTAL	576423				$30
GRAND TOTALS					$30

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DENVER, DPC; REV(11-1-81)

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BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576423	MOBIL OIL	TRENTON MI	3,043	THERMO-12 SEC OVER 5	$436
COMMODITY TOTAL 3043					$436
576423	MOBIL OIL	TRENTON MI	3,211	460 CEMENT	$86
COMMODITY TOTAL 3211					$86
576423	MOBIL OIL	TRENTON MI	3,584	J-M ZESTON FITTINGS	$30
COMMODITY TOTAL 3584					$30
CUSTOMER TOTAL 576423					$552
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201
COMMODITY TOTAL 3042					$402
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	$107
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	$107
COMMODITY TOTAL 3043					$214
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104
COMMODITY TOTAL 3553					$208
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11
COMMODITY TOTAL 3584					$22
CUSTOMER TOTAL 576528					$846
GRAND TOTALS					$1,398

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XEROX 9700

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*** P. MOONEY ***
*********1977*********

03/24/82

BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576423	MOBIL OIL	TRENTON MI	3,042	THERMO-12 SEC TO 5 O	$572
COMMODITY TOTAL 3042					$572
576423	MOBIL OIL	TRENTON MI	3,043	THERMO-12 SEC OVER 5	$531
COMMODITY TOTAL 3043					$531
CUSTOMER TOTAL 576423					$1,103
GRAND TOTALS					$1,103

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DENVER DPC, REV(11-1-81)

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BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,013	SUPEREX BLOCKS	$49
COMMODITY TOTAL 3013					$49
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,020	THERMO SEC PI TO 5 0	$742
COMMODITY TOTAL 3020					$742
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,021	THERMO SEC PI 5 TO 1	$763
COMMODITY TOTAL 3021					$763
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,022	THERMO PI OVER 15/QU	$41
COMMODITY TOTAL 3022					$41
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,023	THERMOBESTOS BLOCKS	$285
COMMODITY TOTAL 3023					$285
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,029	THERMO PI/METAL-ON	$38
COMMODITY TOTAL 3029					$38
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,203	#300 / #352 CEMENTS	$51
COMMODITY TOTAL 3203					$51
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,225	INSULKOTE	$63
COMMODITY TOTAL 3225					$63
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,241	ACCESS NON JM MATL-N	$6
COMMODITY TOTAL 3241					$6
576423	MOBIL OIL	WOODHAVEN MICHIGAN	3,563	FLAME-SAFE VBC	$216
COMMODITY TOTAL 3563					$216
CUSTOMER TOTAL 576423					$2,254
GRAND TOTALS					$2,254

FORM=STD

DENVER, DPC, REV(11-1-81)

XEROX 9700

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BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES	LY YTD SLS
576423	MOBIL OIL	TRENTON MI	3,043	THERMO-12 SEC OVER 5	$436	$0
COMMODITY TOTAL 3043					$436	$0
576423	MOBIL OIL	TRENTON MI	3,211	460 CEMENT	$86	$0
COMMODITY TOTAL 3211					$86	$0
576423	MOBIL OIL	TRENTON MI	3,584	J-M ZESTON FITTINGS	$30	$0
COMMODITY TOTAL 3584					$30	$0
CUSTOMER TOTAL 576423					$552	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201	$169
COMMODITY TOTAL 3042					$402	$169
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	$107	$160
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,043	THERMO-12 SEC OVER 5	$107	$0
COMMODITY TOTAL 3043					$214	$160
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,553	FLAME-SAFE APT	$104	$0
COMMODITY TOTAL 3553					$208	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11	$0
576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,584	J-M ZESTON FITTINGS	$11	$0
COMMODITY TOTAL 3584					$22	$0
CUSTOMER TOTAL 576528					$846	$329
GRAND TOTALS					$1,398	$329

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BILL TO CUST	CUST NAME	ADDRESS	COMM	COMM NAME	YTD SALES	LY YTD SLS
576423	MOBIL OIL	TRENTON MI	3,043	THERMO-12 SEC OVER 5	$436	$0
COMMODITY TOTAL 3043					$436	$0
576423	MOBIL OIL	TRENTON MI	3,211	460 CEMENT	$86	$0
COMMODITY TOTAL 3211					$86	$0
576423	MOBIL OIL	TRENTON MI	3,584	J-M ZESTON FITTINGS	$30	$0
COMMODITY TOTAL 3584					$30	$0
CUSTOMER TOTAL 576423					$552	$0
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576528	MOBIL OIL CO	VALLEY FORGE PA19482	3,042	THERMO-12 SEC TO 5 O	$201	$169
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COMMODITY TOTAL 3553					$208	$0
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COMMODITY TOTAL 3584					$22	$0
CUSTOMER TOTAL 576528					$846	$329
GRAND TOTALS					$1,398	$329

Johns-Manville

Internal Correspondence

To: J. Green (2-20)

Date: December 14, 1981

From: D. Knott (2-20)

Copies: A. Christen (2-19)

Subject: Sales to Texaco, Mobil and BP Refinery, All Located in New Jersey (in response to inquiry by Steve Weiner)

I spoke to Tom Williams regarding sales of J-M products to the aforementioned companies. As a little background, Mr. Williams began work with J-M in 1948, worked in Philadelphia from 1949 through 1958, in New York from 1959 through 1961, and returned to Philadelphia as a district manager from 1961 through 1969.

TEXACO

Texaco built their refinery in Westville, New Jersey in around 1955. We sold fairly copious quantities of insulating materials directly to them, to the contractors who built and maintained their plant, and to J-M contract units who also worked at the facility. Mr. Williams indicated that the Texaco plant was a smaller refinery than many others in the area, but they were a fairly steady customer for J-M because they did regular maintenance and had new construction going on fairly continuously. J-M and Owens-Corning shared the largest share of business generated by the Texaco refinery but the following companies also sold to them: Pittsburgh Corning, Ruberoid, Ehret-Magnesia, Baldwin-Ehret-Hill, maybe Keasbey & Mattison, and maybe Philip-Carey.

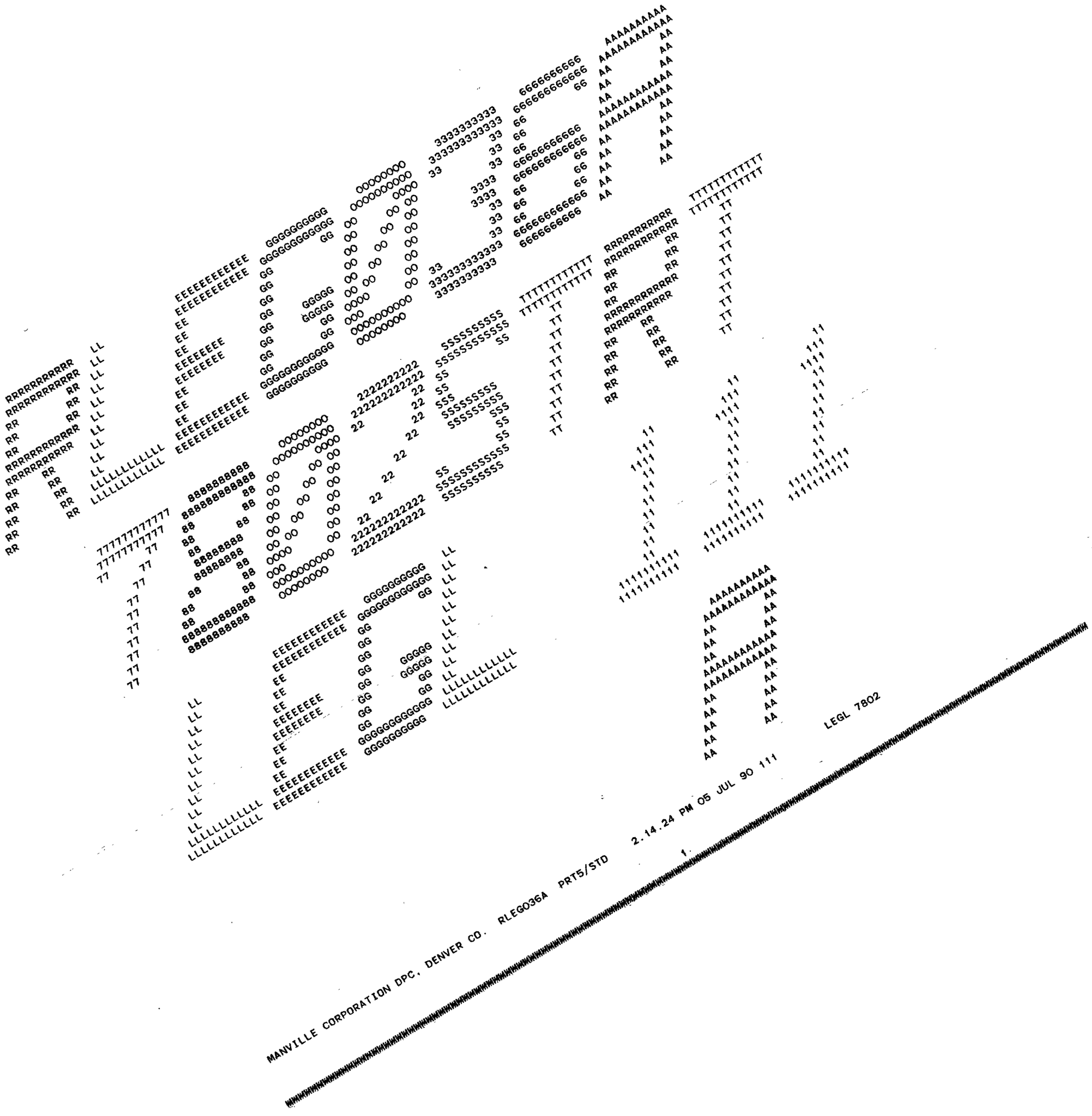
MOBIL

When Mr. Williams first began his work in the Philadelphia/ New Jersey area, the Paulsboro refinery was called "Socony Vacuum Oil Co.". At some point, Mobil bought them out. In about 1950, Mobil did a large amount of new construction and remodeling, which provided us with a large number of sales. Like Texaco, we sold directly to them, we supplied contractors who did work for them, and our contract units also did work there. Unlike Texaco, the Mobil Refinery would go through long spans of time during which they did no new construction and little maintenance. As a result, our sales to them were, though fairly heavy, a little more sporadic. Like Texaco, J-M and Owens-Corning shared the largest percentage of sales to the refinery, and the list of other companies who would have provided materials to them is likewise identical.

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MOBIL CHEMICAL
Beaumont, Texas

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MANVILLE CORPORATION DPC, DENVER CO. RLEGO36A PRT5/STD 2.14.24 PM 05 JUL 90 111
1.
LEGL 7802

```
1          SAS(R) LOG   OS SAS 5.16          MVS/XA JOB RLEGO36A STEP SAS                    13:59 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 = '576103' ;
17

NOTE: DATA SET WORK.YR_SALES HAS 6 OBSERVATIONS AND 20 VARIABLES. 296 OBS/TRK.
NOTE: THE DATA STATEMENT USED 90.65 SECONDS.

18         PROC SORT; BY BCUS COMM;
19

NOTE: DATA SET WORK.YR_SALES HAS 6 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 1 OBSERVATIONS AND 22 VARIABLES. 268 OBS/TRK.
NOTE: THE PROCEDURE SUMMARY USED 0.18 SECONDS

27         PROC SORT; BY COMM;
28

NOTE: DATA SET WORK TOT_YRS HAS 1 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                    13:59 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 0.29 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 0.32 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 0.27 SECONDS.

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

NOTE: DATA SET WORK.FINAL HAS 1 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 1 OBSERVATIONS AND 23 VARIABLES. 238 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.08 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 MOBIL CHEMICAL'; 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 0.17 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 MOBIL CHEMICAL
FOR THE YEARS 1972 THROUGH 1989
ISSUED BY MISD (003.IPDSLS)

13:59 THURSDAY, JULY 5, 1990 1

OBS	COMMODITY CODE	DESCRIPTION	1972 SALES	1973 SALES	1974 SALES	1975 SALES	1976 SALES	1977 SALES
1	6663	EXPANSION JOINTS	.	.	$102,690.00	$0.00	.	.
			$0.00	$0.00	$102,690.00	$0.00	$0.00	$0.00

OBS	1978 SALES	1979 SALES	1980 SALES	1981 SALES	1982 SALES	1983 SALES	1984 SALES	1985 SALES	1986 SALES	1987 SALES	1988 SALES	1989 SALES
1	.	.	.	.	.	.	.	.	.	.	.	.
	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00

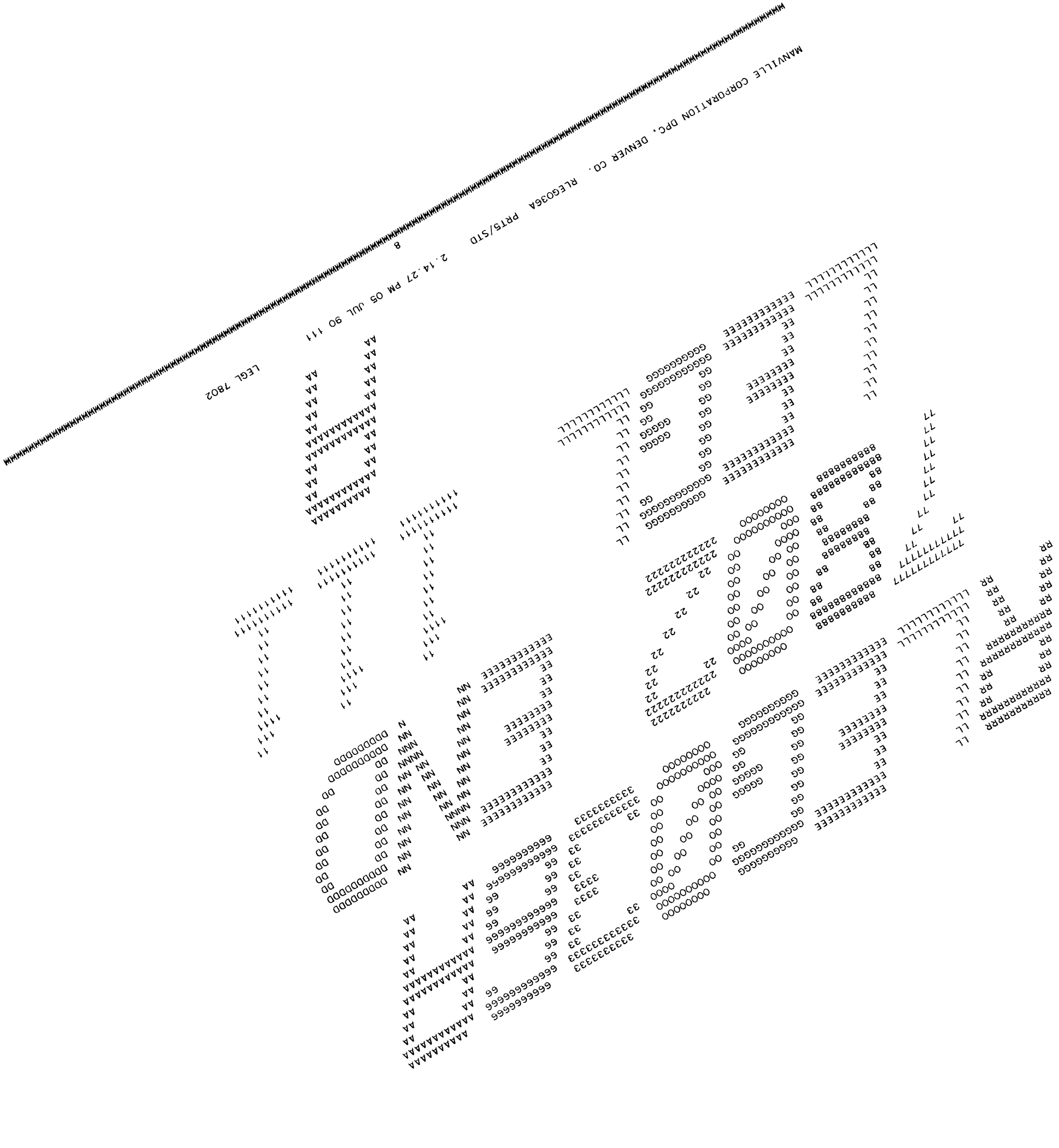
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