

SAFESPOTS

Health & Safety Newsletter

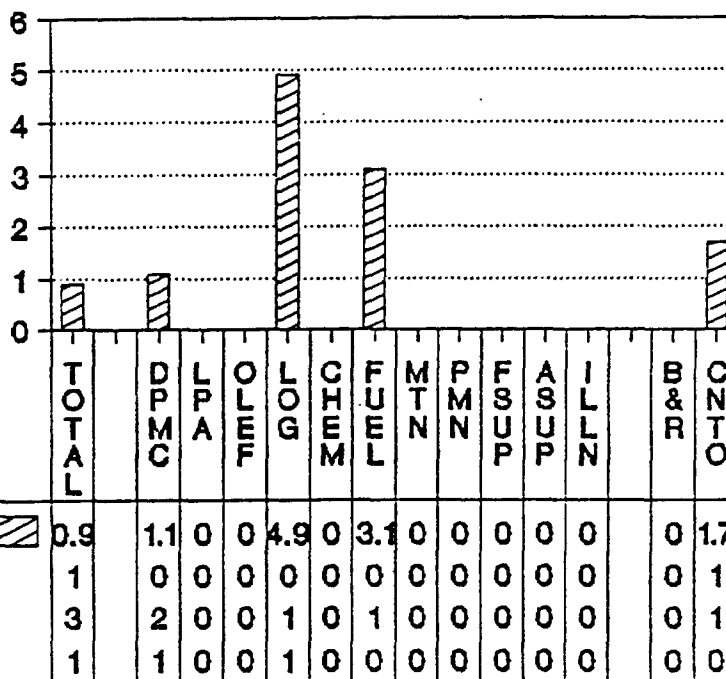
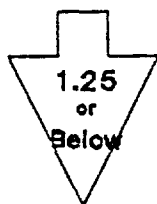
PLAINTIFF'S EXHIBIT

SH-2375

JAN '91

SAFE DAYS SINCE
LAST OSHA CASE

18



YTD FREQ RATE	0.9	1.1	0	0	4.9	0	3.1	0	0	0	0	0	0	1.7
WKLY RECORDABLE	1	0	0	0	0	0	0	0	0	0	0	0	0	1
YTD RECORDABLE	3	2	0	0	1	0	1	0	0	0	0	0	0	1
YTD LOST TIME	1	1	0	0	1	0	0	0	0	0	0	0	0	0

RECORDABLES THRU 1/28/91

NEW WEEKLY PERFORMANCE CHART

For 1991, we are adding several new categories to the weekly SAFESPOTS Health and Safety performance chart.

- 1) ILLN - These are illnesses to Shell employees which result from delayed effects to harmful agents at work. These are OSHA recordable asbestosis and silicosis and hearing loss cases. We have to report these cases to OSHA and we want to insure that all employees are aware of them.
- 2) B&R - We will be reporting the Health and Safety performance of B&R and their subcontractors. This is part of the effort to prevent injuries to all employees.
- 3) CNTO - Here we will report the Health and Safety performance of all the other contractors working at DPMC.
- 4) MTN - This will depict all of Maintenance (Turnaround Planning, Central Mtn, Plannable, Engineering Mtn.).

91V04-01/29/91
More Information on Next Page

LAM 002587

DPMC-08727

• **Protein** – amino acids

127.
6105658

LAM 002588

399452

LPA 14 = 55923

ORF 13 = 51929

LOG 6 = 23967

CHEM 24 = 103858

FUELS 23 = 91873

MTN 8 = 31956

PMTN 7 = ~~27962~~

FSUP 7 = 27962

ASUP 3 = 11984

%

$$\text{LPA} \quad 23974 = 14$$

$$\text{OUGF} \quad 22363 = 13$$

$$\text{LOG} \quad 10806 = 6$$

$$\text{CHEM} \quad 44440 = 26$$

$$\text{FUELS} \quad 38165 = 23$$

$$\text{MTN} \quad 12770 = 8$$

Other

$$\text{FSup} \quad 71764 = 7$$

$$\text{ASup} \quad 4767 = 3$$

$$\hline 169049 \quad 100\%$$

CS - LUG

• 1 LOG / 1 FUELS

<u>LUG STAFF ADJUSTMENT</u>		<u>CS MAINT</u>	
<u>'90</u>		<u>'89</u>	<u>'90</u>
JAN	12,786	12,186	8283
FEB	11,067	11,391	7384
March	11,695	12,127	7976
April	10,775	11,312	7344
May	11,683	12,093	7720
June	10,727	11,338	7424
July	11,207	10,726	6552
Aug	12,454	12,668	7786
Sept	11,241	11,680	7864
Oct	12,030	12,196	7776
Nov	10,551	11,319	6640
Dec	9652 + 35359	10,687	6156
			5995

MAINT
 CMAIN + CS MAINT
 CENTRAL
 MAINT
 Hovell

BOYLE - CS MAINT
 CS MAINT
 CS MAINT

CS MAINT CMAIN

	<u>'89</u>	<u>'90</u>
6232	5753	
5520	4584	
6080	4577	
5432	4384	
5568	4992	
5472	5344	
4864	5280	
5666	5648	
5632	4888	
5488	5280	
4752	4800	
4400	4176	

DPMC-08731

LAM 002591

C MAINT ADJUSTMENT

	'89		'90	
J	8283 - 6232 =	2051	8023 - 5753 =	2270
F	7384 - 5520 =	1864	6608 - 4584 =	2024
M	7976 - 6080 =	1896	7215 - 4577 =	2638
A	7344 - 5432 =	1912	6808 - 4384 =	2424
M	7720 - 5568 =	2152	7752 - 4992 =	2760
J	7424 - 5472 =	1952	7960 - 5344 =	2616
J	6552 - 4864 =	1688	7688 - 5280 =	2408
A	7786 - 5666 =	2120	8688 - 5648 =	3040
S	7864 - 5632 =	2232	7448 - 4888 =	2560
O	7776 - 5488 =	2288	8024 - 5280 =	2744
N	6640 - 4752 =	1888	7030 - 4880 =	2230
D	6156 - 4400 =	1756	5955 - 4176 =	1779

$$\begin{array}{r}
 31638 \\
 + 2946 \\
 \hline
 34584 \\
 \times .22 \\
 \hline
 7608 \\
 \hline
 26976
 \end{array}$$

12/90 THRU 12/90

TOTAL 763,699

=====			
03	COMPLEX MGR	254	
	ADM ADMINISTRATION		746
	CO CONTROLLER		128
	FS FAC SUPPORT		80
=====			
04	MAIN CENT MAINT	25,647	
	SHOP CENT SHOP		25,643
	AUTO AUTOMOTIVE		2,097
	BOIL BOILER SHOP		268
	ELEC ELECTRIC SHOP		1,852
	INST INST SHOP		2,537
	INSUL INSULATORS		136
	LINE LINE CREW		552
	MACH MACHINE SHOP		5,941
	PAINT PAINT SHOP		1,654
	RIG RIGGER		1,666
	SOP S/O PLANNING		480
	SHIFT SHFT SUPVR		1,621
	SM S MAINT		7,644
	VAC VACATION		40
	WELD WELDING SHOP		2,659
=====			
05	CONTROLLER	4,552	
	COMSV COMPUTER SVCS		2,657
	ADM ADMINISTRATION		624
	COMOP COMPUTER OPR		637
	INFSY INFORMATION SYS		1,392
	SEC SECURITY		1,899
=====			
06	CHEM. OPERATIONS	64,435	
	A/G A/G DEPT		11,470
	ADM ADMINISTRATION		2,860
	BA/SR BA/SR DEPT.		6,939
	BPA BPA DEPT.		10,737
	BPA BPA MANFAC.		5,764
	FD FLAKEING & DIST		4,977
	BPA 4 BPA IV		6,535
	CHO CHEM. OPR. MAINT.		12,055
	ES ECON & SCHED		879
	RO RESIN OPR.		8,027
	LRDF LIQ. RESIN DIST.		1,324
	MR MAJOR RESIN		6,763
	V V DEPARTMENT		4,934
	OIS OIS		4,934
=====			
07	COMPLEX SUPT	17,387	
	ES ECON & SCHED		1,488
	LUE LOG/ENV/UTIL		9,652
	ADM ADMINISTRATION		1,168
	DOCKS DISPATCH DOCKS		872
	EO ENV OPR		1,624
	LO LOG QUALITY		530
	MAINT LUE MAINT		448
	OSM OFC AVC&MARTINE		3,186
	UD UTIL DIST		368
	US UTIL SOUTH		814
=====			

see memo 740,319

45,011

DPMC-08733

LAM 002593

WEST	WEST OPERATIONS	246
ADM	ADMINISTRATION	248
=====		
ER	EMPLOYEE RELS	4.252
	EAOPS EAST OPNS	120
	IR INDUST RELS	1.358
	PERS PERSONNEL	1.935
	TRAIN TRAINING	839
=====		
FIN	FINANCIAL	6.744
	ACCT ACCOUNTING	4.452
	ADM ADMINISTRATION	520
	DISB DISBURSEMENTS	1.289
	OPSPT OPR SUPPORT	1.255
	SKFIA STOCK/FIN.ACCT	1.388
	AUD AUDITING	352
	AUD AUDITOR	352
	PROD PROD ANALYSIS	1.940
=====		
FS	FAC SUPPORT	37.515
	ENG ENGINEERING	31.815
	ADM ADMINISTRATION	554
	CHEM CHEMICAL	1.256
	CTLSY CONTROL SYS	11.642
	ENGS ENG.SERVICES	10.466
	FUELS FUELS	1.916
	INSP INSPECTION	112
	LOG LOG/ENV/UTIL	464
	LPA LPA	712
	MECH MECH EQUIP	160
	OLEF OLEF	432
	PROD PROD ENGRG	2.031
	TEC TECH MGR.	1.176
	HSE HS & E DEPT	5.795
	ERA ENV REG AFFAIRS	1.146
	IH IND HYGIENE	860
	SAFE SAFETY	1.685
	MED MECH EQUIP	1.995
=====		
FUELS	FUELS	62.641
	ADM ADMINISTRATION	1.555
	AR AROMATICS	7.560
	ATC ALKY/THERMAL/CR	7.016
	CC/G CAT/CRACKER/GAS	10.486
	DD DISPATCHING	6.652
	DST DIST/SOLVENT TR	9.184
	D DISTILLING	6.436
	S SOLV/TREATING	2.748
	EDM EOPS MAINT	6.249
	HY HYDROPROCESSING	9.782
	WOM MAINT.-WEST	4.164
	N NORTH	998
	TR TANK FARM	1.087
	TI DISTILLING	1.346
	TS TR OPS	1.323
=====		
LPA	LUBE/PHENOL	22.765
	ADM ADMINISTRATION	424
	LL LUBE LOGISTICS	6.387
	LA LUBE MFG	9.874
	LPAM LPA MAINT	5.193
	PA PHENOL/ACETONE	5.864
=====		
LUE	LOG/UTIL/ENV	75.374
=====		

LAM 002594

DPMC-08734

	EN	ENV. NORTH	2,146
	ES	ENV. SOUTH	4,305
LOG		LOGISTICS	7,515
	UEP	UTIL/ENV/PWR	6,639
	47	MARINE	876
LQ		LOG. QUALITY	2,202
US		UTILITIES SYS	4,800
	UD	UTILITIES DIST.	4,900
UT		UTILITIES	9,097
	UC	UTIL CENTRAL	3,541
	US	UTILITIES SOUTH	5,556

=====

OLEF	OLEFINS	OPER	23,286
------	---------	------	--------

	ADM	ADMINISTRATION	656
	BDHT	BUTA/HYDRO/ISOP	8,112
	LO3	LIGHT OL.3	6,373
	PY3	PYROLYSIS 3	7,484
	WOM	OLEFINS MAINT	661
	S	SOUTH	661

=====

PAAS	PURCH	ADM SVCS	11,504
------	-------	----------	--------

	ADM	ADMINISTRATION	136
	ADMSV	ADMIN SVCS	3,722
		ADM ADMINISTRATION	976
		COMSV COMMUNICAT SVS	443
		I/C-C INF/COR-COR SVS	1,354
		I/C-I INF/COR-INF SVS	531
		M/REP MAIL/REPRODUCT	418
	COPS	CHEM OPS BA	707
		COPS CHEM OPS BA	707
	FLEUT	FUEL/LOGEOUT BA	612
		FLEUT FUEL/LOGEOUT BA	612
	LPA	LPA BA	248
		LPA LPA BA	248
	MTMGT	MAT MANAGEMENT	2,641
		MATCO MAT CTRL OPERAT	1,475
		MATCS MAT CNTRL STAFF	2,166
	OLEF	OLEFINS BA	160
		OLEF OLEFINS BA	160
	PROCU	PROCUREMENT	2,278

=====

PE	PROC	ENGINEER	10,680
----	------	----------	--------

	ADM	ADMINISTRATION	400
	C/RES	CHEM OPR RESINS	1,984
	C/SOL	CHEM OPR SOLVNT	1,224
	EN/UT	ENVIR/UTILITIES	1,896
	LPA	LPA	1,128
	OLEF	OLEFINS	1,600
	REFG	REFINING	2,448

=====

PROJ	PROJ	ENGRG	152
------	------	-------	-----

	ENG	ENGINEERING	152
	HF	HRLY FOREMAN	150

=====

QA	QUAL	ASSURANCE	14,668
----	------	-----------	--------

	LN	NORTH LAB	7,521
	LS	SOUTH LAB	7,147
		ADM ADMINISTRATION	136
		ENVIR ENVIRONMENTAL	1,636
		ISS ISS	785
		OLEF OLEFINS	974
		PROCH PROC CHEMISTRY	1,824
		RESIN RESINS	2,397

=====

TEC	TECHNICAL		7,400
-----	-----------	--	-------

LAM 002595

DPMC-08735

UEUP	CHEM EUPS	831
OPS	CENT PWR STA	1,557
LABS	LAB N/S	634
LPA	LPA	458
OP	OP	904
R	R DEPT	1,227
SEAST	SO EAST	757
WOPS	W OPS	1,082

```
=====
WOPS  WEST OPERATIONS          7.589
      OL  OLEFINS MAINT.        7.589
      OL2/3 OLEFINS 2/3        7.589
```

LAM 002596

DPMC-08736

[illegible][illegible]

— — — — —

[illegible]

1940 DE-4 FREQUENCY RATE
ADMINISTRATIVE DATA

DATE	PERCENTAGE	W-H-198	FREQUENCY	ROLL NO	ROLL -488	ROLL FREQ	TO -488	TO -488	W-H-1988
09-01-55	1	47801	4.051087	1	47801	4.051087	1	47801	4.051087
09-01-55	1	47802	4.051087	1	47802	4.051087	1	47802	4.051087
09-01-55	1	47803	4.051087	1	47803	4.051087	1	47803	4.051087
09-01-55	1	47804	4.051087	1	47804	4.051087	1	47804	4.051087
09-01-55	1	47805	4.051087	1	47805	4.051087	1	47805	4.051087
09-01-55	1	47806	4.051087	1	47806	4.051087	1	47806	4.051087
09-01-55	1	47807	4.051087	1	47807	4.051087	1	47807	4.051087
09-01-55	1	47808	4.051087	1	47808	4.051087	1	47808	4.051087
09-01-55	1	47809	4.051087	1	47809	4.051087	1	47809	4.051087
09-01-55	1	47810	4.051087	1	47810	4.051087	1	47810	4.051087
09-01-55	1	47811	4.051087	1	47811	4.051087	1	47811	4.051087
09-01-55	1	47812	4.051087	1	47812	4.051087	1	47812	4.051087
09-01-55	1	47813	4.051087	1	47813	4.051087	1	47813	4.051087
09-01-55	1	47814	4.051087	1	47814	4.051087	1	47814	4.051087
09-01-55	1	47815	4.051087	1	47815	4.051087	1	47815	4.051087
09-01-55	1	47816	4.051087	1	47816	4.051087	1	47816	4.051087
09-01-55	1	47817	4.051087	1	47817	4.051087	1	47817	4.051087
09-01-55	1	47818	4.051087	1	47818	4.051087	1	47818	4.051087
09-01-55	1	47819	4.051087	1	47819	4.051087	1	47819	4.051087
09-01-55	1	47820	4.051087	1	47820	4.051087	1	47820	4.051087
09-01-55	1	47821	4.051087	1	47821	4.051087	1	47821	4.051087
09-01-55	1	47822	4.051087	1	47822	4.051087	1	47822	4.051087
09-01-55	1	47823	4.051087	1	47823	4.051087	1	47823	4.051087
09-01-55	1	47824	4.051087	1	47824	4.051087	1	47824	4.051087
09-01-55	1	47825	4.051087	1	47825	4.051087	1	47825	4.051087
09-01-55	1	47826	4.051087	1	47826	4.051087	1	47826	4.051087
09-01-55	1	47827	4.051087	1	47827	4.051087	1	47827	4.051087
09-01-55	1	47828	4.051087	1	47828	4.051087	1	47828	4.051087
09-01-55	1	47829	4.051087	1	47829	4.051087	1	47829	4.051087
09-01-55	1	47830	4.051087	1	47830	4.051087	1	47830	4.051087
09-01-55	1	47831	4.051087	1	47831	4.051087	1	47831	4.051087
09-01-55	1	47832	4.051087	1	47832	4.051087	1	47832	4.051087
09-01-55	1	47833	4.051087	1	47833	4.051087	1	47833	4.051087
09-01-55	1	47834	4.051087	1	47834	4.051087	1	47834	4.051087
09-01-55	1	47835	4.051087	1	47835	4.051087	1	47835	4.051087
09-01-55	1	47836	4.051087	1	47836	4.051087	1	47836	4.051087
09-01-55	1	47837	4.051087	1	47837	4.051087	1	47837	4.051087
09-01-55	1	47838	4.051087	1	47838	4.051087	1	47838	4.051087
09-01-55	1	47839	4.051087	1	47839	4.051087	1	47839	4.051087
09-01-55	1	47840	4.051087	1	47840	4.051087	1	47840	4.051087
09-01-55	1	47841	4.051087	1	47841	4.051087	1	47841	4.051087
09-01-55	1	47842	4.051087	1	47842	4.051087	1	47842	4.051087
09-01-55	1	47843	4.051087	1	47843	4.051087	1	47843	4.051087
09-01-55	1	47844	4.051087	1	47844	4.051087	1	47844	4.051087
09-01-55	1	47845	4.051087	1	47845	4.051087	1	47845	4.051087
09-01-55	1	47846	4.051087	1	47846	4.051087	1	47846	4.051087
09-01-55	1	47847	4.051087	1	47847	4.051087	1	47847	4.051087
09-01-55	1	47848	4.051087	1	47848	4.051087	1	47848	4.051087
09-01-55	1	47849	4.051087	1	47849	4.051087	1	47849	4.051087
09-01-55	1	47850	4.051087	1	47850	4.051087	1	47850	4.051087

DPMC-0874 FREQUENCY RATE
 (MHz)

ADVERT	INCIDENTS	ADVERT	FREQUENCY	ROLL NO	ROLL NO	ROLL NO	ADVERT	ADVERT	ADVERT
ADVERT	1	81100	8,344,500	2	81100	8,344,500	2	81100	8,344,500
FE5	1	80804	8,174,400	3	80804	8,174,400	3	80804	8,174,400
WOPD4	1	80840	8,188,800	7	80840	8,188,800	7	80840	8,188,800
WOPD1	1	80880	8,203,200	11	80880	8,203,200	11	80880	8,203,200
PA	1	80916	8,217,600	15	80916	8,217,600	15	80916	8,217,600
LINE	1	80952	8,232,000	19	80952	8,232,000	19	80952	8,232,000
LO	1	80988	8,246,400	23	80988	8,246,400	23	80988	8,246,400
LO	1	81024	8,260,800	27	81024	8,260,800	27	81024	8,260,800
FE5	1	81060	8,275,200	31	81060	8,275,200	31	81060	8,275,200
FE5	1	81096	8,289,600	35	81096	8,289,600	35	81096	8,289,600
FE5	1	81132	8,304,000	39	81132	8,304,000	39	81132	8,304,000
FE5	1	81168	8,318,400	43	81168	8,318,400	43	81168	8,318,400
FE5	1	81204	8,332,800	47	81204	8,332,800	47	81204	8,332,800
FE5	1	81240	8,347,200	51	81240	8,347,200	51	81240	8,347,200
FE5	1	81276	8,361,600	55	81276	8,361,600	55	81276	8,361,600
FE5	1	81312	8,376,000	59	81312	8,376,000	59	81312	8,376,000
FE5	1	81348	8,390,400	63	81348	8,390,400	63	81348	8,390,400
FE5	1	81384	8,404,800	67	81384	8,404,800	67	81384	8,404,800
FE5	1	81420	8,419,200	71	81420	8,419,200	71	81420	8,419,200
FE5	1	81456	8,433,600	75	81456	8,433,600	75	81456	8,433,600
FE5	1	81492	8,448,000	79	81492	8,448,000	79	81492	8,448,000
FE5	1	81528	8,462,400	83	81528	8,462,400	83	81528	8,462,400
FE5	1	81564	8,476,800	87	81564	8,476,800	87	81564	8,476,800
FE5	1	81600	8,491,200	91	81600	8,491,200	91	81600	8,491,200
FE5	1	81636	8,505,600	95	81636	8,505,600	95	81636	8,505,600
FE5	1	81672	8,520,000	99	81672	8,520,000	99	81672	8,520,000
FE5	1	81708	8,534,400	103	81708	8,534,400	103	81708	8,534,400
FE5	1	81744	8,548,800	107	81744	8,548,800	107	81744	8,548,800
FE5	1	81780	8,563,200	111	81780	8,563,200	111	81780	8,563,200
FE5	1	81816	8,577,600	115	81816	8,577,600	115	81816	8,577,600
FE5	1	81852	8,592,000	119	81852	8,592,000	119	81852	8,592,000
FE5	1	81888	8,606,400	123	81888	8,606,400	123	81888	8,606,400
FE5	1	81924	8,620,800	127	81924	8,620,800	127	81924	8,620,800
FE5	1	81960	8,635,200	131	81960	8,635,200	131	81960	8,635,200
FE5	1	81996	8,649,600	135	81996	8,649,600	135	81996	8,649,600
FE5	1	82032	8,664,000	139	82032	8,664,000	139	82032	8,664,000
FE5	1	82068	8,678,400	143	82068	8,678,400	143	82068	8,678,400
FE5	1	82104	8,692,800	147	82104	8,692,800	147	82104	8,692,800
FE5	1	82140	8,707,200	151	82140	8,707,200	151	82140	8,707,200
FE5	1	82176	8,721,600	155	82176	8,721,600	155	82176	8,721,600
FE5	1	82212	8,736,000	159	82212	8,736,000	159	82212	8,736,000
FE5	1	82248	8,750,400	163	82248	8,750,400	163	82248	8,750,400
FE5	1	82284	8,764,800	167	82284	8,764,800	167	82284	8,764,800
FE5	1	82320	8,779,200	171	82320	8,779,200	171	82320	8,779,200
FE5	1	82356	8,793,600	175	82356	8,793,600	175	82356	8,793,600
FE5	1	82392	8,808,000	179	82392	8,808,000	179	82392	8,808,000
FE5	1	82428	8,822,400	183	82428	8,822,400	183	82428	8,822,400
FE5	1	82464	8,836,800	187	82464	8,836,800	187	82464	8,836,800
FE5	1	82500	8,851,200	191	82500	8,851,200	191	82500	8,851,200
FE5	1	82536	8,865,600	195	82536	8,865,600	195	82536	8,865,600
FE5	1	82572	8,880,000	199	82572	8,880,000	199	82572	8,880,000
FE5	1	82608	8,894,400	203	82608	8,894,400	203	82608	8,894,400
FE5	1	82644	8,908,800	207	82644	8,908,800	207	82644	8,908,800
FE5	1	82680	8,923,200	211	82680	8,923,200	211	82680	8,923,200
FE5	1	82716	8,937,600	215	82716	8,937,600	215	82716	8,937,600
FE5	1	82752	8,952,000	219	82752	8,952,000	219	82752	8,952,000
FE5	1	82788	8,966,400	223	82788	8,966,400	223	82788	8,966,400
FE5	1	82824	8,980,800	227	82824	8,980,800	227	82824	8,980,800
FE5	1	82860	8,995,200	231	82860	8,995,200	231	82860	8,995,200
FE5	1	82896	9,009,600	235	82896	9,009,600	235	82896	9,009,600
FE5	1	82932	9,024,000	239	82932	9,024,000	239	82932	9,024,000
FE5	1	82968	9,038,400	243	82968	9,038,400	243	82968	9,038,400
FE5	1	83004	9,052,800	247	83004	9,052,800	247	83004	9,052,800
FE5	1	83040	9,067,200	251	83040	9,067,200	251	83040	9,067,200
FE5	1	83076	9,081,600	255	83076	9,081,600	255	83076	9,081,600
FE5	1	83112	9,096,000	259	83112	9,096,000	259	83112	9,096,000
FE5	1	83148	9,110,400	263	83148	9,110,400	263	83148	9,110,400
FE5	1	83184	9,124,800	267	83184	9,124,800	267	83184	9,124,800
FE5	1	83220	9,139,200	271	83220	9,139,200	271	83220	9,139,200
FE5	1	83256	9,153,600	275	83256	9,153,600	275	83256	9,153,600
FE5	1	83292	9,168,000	279	83292	9,168,000	279	83292	9,168,000
FE5	1	83328	9,182,400	283	83328	9,182,400	283	83328	9,182,400
FE5	1	83364	9,196,800	287	83364	9,196,800	287	83364	9,196,800
FE5	1	83400	9,211,200	291	83400	9,211,200	291	83400	9,211,200
FE5	1	83436	9,225,600	295	83436	9,225,600	295	83436	9,225,600
FE5	1	83472	9,240,000	299	83472	9,240,000	299	83472	9,240,000
FE5	1	83508	9,254,400	303	83508	9,254,400	303	83508	9,254,400
FE5	1	83544	9,268,800	307	83544	9,268,800	307	83544	9,268,800
FE5	1	83580	9,283,200	311	83580	9,283,200	311	83580	9,283,200
FE5	1	83616	9,297,600	315	83616	9,297,600	315	83616	9,297,600
FE5	1	83652	9,312,000	319	83652	9,312,000	319	83652	9,312,000
FE5	1	83688	9,326,400	323	83688	9,326,400	323	83688	9,326,400
FE5	1	83724	9,340,800	327	83724	9,340,800	327	83724	9,340,800
FE5	1	83760	9,355,200	331	83760	9,355,200	331	83760	9,355,200
FE5	1	83796	9,369,600	335	83796	9,369,600	335	83796	9,369,600
FE5	1	83832	9,384,000	339	83832	9,384,000	339	83832	9,384,000
FE5	1	83868	9,398,400	343	83868	9,398,400	343	83868	9,398,400
FE5	1	83904	9,412,800	347	83904	9,412,800	347	83904	9,412,800
FE5	1	83940	9,427,200	351	83940	9,427,200	351	83940	9,427,200
FE5	1	83976	9,441,600	355	83976	9,441,600	355	83976	9,441,600
FE5	1	84012	9,456,000	359	84012	9,456,000	359	84012	9,456,000
FE5	1	84048	9,470,400	363	84048	9,470,400	363	84048	9,470,400
FE5	1	84084	9,484,800	367	84084	9,484,800	367	84084	9,484,800
FE5	1	84120	9,499,200	371	84120	9,499,200	371	84120	9,499,200
FE5	1	84156	9,513,600	375	84156	9,513,600	375	84156	9,513,600
FE5	1	84192	9,528,000	379	84192	9,528,000	379	84192	9,528,000
FE5	1	84228	9,542,400	383	84228	9,542,400	383	84228	9,542,400
FE5	1	84264	9,556,800	387	84264	9,556,800	387	84264	9,556,800
FE5	1	84300	9,571,200	391	84300	9,571,200	391	84300	9,571,200
FE5	1	84336	9,585,600	395	84336	9,585,600	395	84336	9,585,600
FE5	1	84372	9,600,000	399	84372	9,600,000	399	84372	9,600,000
FE5	1	84408	9,614,400	403	84408	9,614,400	403	84408	9,614,400
FE5	1	84444	9,628,800	407	84444	9,628,800	407	84444	9,628,800
FE5	1	84480	9,643,200	411	84480	9,643,200	411	84480	9,643,200
FE5	1	84516	9,657,600	415	84516	9,657,600	415	84516	9,657,600
FE5	1	84552	9,672,000	419	84552	9,672,000	419	84552	9,672,000
FE5	1	84588	9,686,400	423	84588	9,686,400	423	84588	9,686,400
FE5	1	84624	9,700,800	427	84624	9,700,800	427	84624	9,700,800
FE5	1	84660	9,715,200	431	84660	9,715,200	431	84660	9,715,200
FE5	1	84696	9,729,600	435	84696	9,729,600	435	84696	9,729,600
FE5	1	84732	9,744,000	439	84732	9,744,000	439	84732	9,744,000
FE5	1	84768	9,758,400	443	84768	9,758,400	443	84768	9,758,400
FE5	1	84804	9,772,800	447	84804	9,772,800	447	84804	9,772,800
FE5	1	84840	9,787,200	451	84840	9,787,200	451	84840	9,787,200
FE5	1	84876	9,801,600	455	84876	9,801,600	455	848	

2254

WGT	ACCIDENTS	FALLS	FREQUENCY	FALL 1	FALL 2	FALL 3	FALL 4	FALL 5	FALL 6	FALL 7	FALL 8	FALL 9	FALL 10	FALL 11	FALL 12	FALL 13	FALL 14	FALL 15	FALL 16	FALL 17	FALL 18	FALL 19	FALL 20	FALL 21	FALL 22	FALL 23	FALL 24	FALL 25	FALL 26	FALL 27	FALL 28	FALL 29	FALL 30	FALL 31	FALL 32	FALL 33	FALL 34	FALL 35	FALL 36	FALL 37	FALL 38	FALL 39	FALL 40	FALL 41	FALL 42	FALL 43	FALL 44	FALL 45	FALL 46	FALL 47	FALL 48	FALL 49	FALL 50	FALL 51	FALL 52	FALL 53	FALL 54	FALL 55	FALL 56	FALL 57	FALL 58	FALL 59	FALL 60	FALL 61	FALL 62	FALL 63	FALL 64	FALL 65	FALL 66	FALL 67	FALL 68	FALL 69	FALL 70	FALL 71	FALL 72	FALL 73	FALL 74	FALL 75	FALL 76	FALL 77	FALL 78	FALL 79	FALL 80	FALL 81	FALL 82	FALL 83	FALL 84	FALL 85	FALL 86	FALL 87	FALL 88	FALL 89	FALL 90	FALL 91	FALL 92	FALL 93	FALL 94	FALL 95	FALL 96	FALL 97	FALL 98	FALL 99	FALL 100	FALL 101	FALL 102	FALL 103	FALL 104	FALL 105	FALL 106	FALL 107	FALL 108	FALL 109	FALL 110	FALL 111	FALL 112	FALL 113	FALL 114	FALL 115	FALL 116	FALL 117	FALL 118	FALL 119	FALL 120	FALL 121	FALL 122	FALL 123	FALL 124	FALL 125	FALL 126	FALL 127	FALL 128	FALL 129	FALL 130	FALL 131	FALL 132	FALL 133	FALL 134	FALL 135	FALL 136	FALL 137	FALL 138	FALL 139	FALL 140	FALL 141	FALL 142	FALL 143	FALL 144	FALL 145	FALL 146	FALL 147	FALL 148	FALL 149	FALL 150	FALL 151	FALL 152	FALL 153	FALL 154	FALL 155	FALL 156	FALL 157	FALL 158	FALL 159	FALL 160	FALL 161	FALL 162	FALL 163	FALL 164	FALL 165	FALL 166	FALL 167	FALL 168	FALL 169	FALL 170	FALL 171	FALL 172	FALL 173	FALL 174	FALL 175	FALL 176	FALL 177	FALL 178	FALL 179	FALL 180	FALL 181	FALL 182	FALL 183	FALL 184	FALL 185	FALL 186	FALL 187	FALL 188	FALL 189	FALL 190	FALL 191	FALL 192	FALL 193	FALL 194	FALL 195	FALL 196	FALL 197	FALL 198	FALL 199	FALL 200	FALL 201	FALL 202	FALL 203	FALL 204	FALL 205	FALL 206	FALL 207	FALL 208	FALL 209	FALL 210	FALL 211	FALL 212	FALL 213	FALL 214	FALL 215	FALL 216	FALL 217	FALL 218	FALL 219	FALL 220	FALL 221	FALL 222	FALL 223	FALL 224	FALL 225	FALL 226	FALL 227	FALL 228	FALL 229	FALL 230	FALL 231	FALL 232	FALL 233	FALL 234	FALL 235	FALL 236	FALL 237	FALL 238	FALL 239	FALL 240	FALL 241	FALL 242	FALL 243	FALL 244	FALL 245	FALL 246	FALL 247	FALL 248	FALL 249	FALL 250	FALL 251	FALL 252	FALL 253	FALL 254	FALL 255	FALL 256	FALL 257	FALL 258	FALL 259	FALL 260	FALL 261	FALL 262	FALL 263	FALL 264	FALL 265	FALL 266	FALL 267	FALL 268	FALL 269	FALL 270	FALL 271	FALL 272	FALL 273	FALL 274	FALL 275	FALL 276	FALL 277	FALL 278	FALL 279	FALL 280	FALL 281	FALL 282	FALL 283	FALL 284	FALL 285	FALL 286	FALL 287	FALL 288	FALL 289	FALL 290	FALL 291	FALL 292	FALL 293	FALL 294	FALL 295	FALL 296	FALL 297	FALL 298	FALL 299	FALL 300	FALL 301	FALL 302	FALL 303	FALL 304	FALL 305	FALL 306	FALL 307	FALL 308	FALL 309	FALL 310	FALL 311	FALL 312	FALL 313	FALL 314	FALL 315	FALL 316	FALL 317	FALL 318	FALL 319	FALL 320	FALL 321	FALL 322	FALL 323	FALL 324	FALL 325	FALL 326	FALL 327	FALL 328	FALL 329	FALL 330	FALL 331	FALL 332	FALL 333	FALL 334	FALL 335	FALL 336	FALL 337	FALL 338	FALL 339	FALL 340	FALL 341	FALL 342	FALL 343	FALL 344	FALL 345	FALL 346	FALL 347	FALL 348	FALL 349	FALL 350	FALL 351	FALL 352	FALL 353	FALL 354	FALL 355	FALL 356	FALL 357	FALL 358	FALL 359	FALL 360	FALL 361	FALL 362	FALL 363	FALL 364	FALL 365	FALL 366	FALL 367	FALL 368	FALL 369	FALL 370	FALL 371	FALL 372	FALL 373	FALL 374	FALL 375	FALL 376	FALL 377	FALL 378	FALL 379	FALL 380	FALL 381	FALL 382	FALL 383	FALL 384	FALL 385	FALL 386	FALL 387	FALL 388	FALL 389	FALL 390	FALL 391	FALL 392	FALL 393	FALL 394	FALL 395	FALL 396	FALL 397	FALL 398	FALL 399	FALL 400	FALL 401	FALL 402	FALL 403	FALL 404	FALL 405	FALL 406	FALL 407	FALL 408	FALL 409	FALL 410	FALL 411	FALL 412	FALL 413	FALL 414	FALL 415	FALL 416	FALL 417	FALL 418	FALL 419	FALL 420	FALL 421	FALL 422	FALL 423	FALL 424	FALL 425	FALL 426	FALL 427	FALL 428	FALL 429	FALL 430	FALL 431	FALL 432	FALL 433	FALL 434	FALL 435	FALL 436	FALL 437	FALL 438	FALL 439	FALL 440	FALL 441	FALL 442	FALL 443	FALL 444	FALL 445	FALL 446	FALL 447	FALL 448	FALL 449	FALL 450	FALL 451	FALL 452	FALL 453	FALL 454	FALL 455	FALL 456	FALL 457	FALL 458	FALL 459	FALL 460	FALL 461	FALL 462	FALL 463	FALL 464	FALL 465	FALL 466	FALL 467	FALL 468	FALL 469	FALL 470	FALL 471	FALL 472	FALL 473	FALL 474	FALL 475	FALL 476	FALL 477	FALL 478	FALL 479	FALL 480	FALL 481	FALL 482	FALL 483	FALL 484	FALL 485	FALL 486	FALL 487	FALL 488	FALL 489	FALL 490	FALL 491	FALL 492	FALL 493	FALL 494	FALL 495	FALL 496	FALL 497	FALL 498	FALL 499	FALL 500	FALL 501	FALL 502	FALL 503	FALL 504	FALL 505	FALL 506	FALL 507	FALL 508	FALL 509	FALL 510	FALL 511	FALL 512	FALL 513	FALL 514	FALL 515	FALL 516	FALL 517	FALL 518	FALL 519	FALL 520	FALL 521	FALL 522	FALL 523	FALL 524	FALL 525	FALL 526	FALL 527	FALL 528	FALL 529	FALL 530	FALL 531	FALL 532	FALL 533	FALL 534	FALL 535	FALL 536	FALL 537	FALL 538	FALL 539	FALL 540	FALL 541	FALL 542	FALL 543	FALL 544	FALL 545	FALL 546	FALL 547	FALL 548	FALL 549	FALL 550	FALL 551	FALL 552	FALL 553	FALL 554	FALL 555	FALL 556	FALL 557	FALL 558	FALL 559	FALL 560	FALL 561	FALL 562	FALL 563	FALL 564	FALL 565	FALL 566	FALL 567	FALL 568	FALL 569	FALL 570	FALL 571	FALL 572	FALL 573	FALL 574	FALL 575	FALL 576	FALL 577	FALL 578	FALL 579	FALL 580	FALL 581	FALL 582	FALL 583	FALL 584	FALL 585	FALL 586	FALL 587	FALL 588	FALL 589	FALL 590	FALL 591	FALL 592	FALL 593	FALL 594	FALL 595	FALL 596	FALL 597	FALL 598	FALL 599	FALL 600	FALL 601	FALL 602	FALL 603	FALL 604	FALL 605	FALL 606	FALL 607	FALL 608	FALL 609	FALL 610	FALL 611	FALL 612	FALL 613	FALL 614	FALL 615	FALL 616	FALL 617	FALL 618	FALL 619	FALL 620	FALL 621	FALL 622	FALL 623	FALL 624	FALL 625	FALL 626	FALL 627	FALL 628	FALL 629	FALL 630	FALL 631	FALL 632	FALL 633	FALL 634	FALL 635	FALL 636	FALL 637	FALL 638	FALL 639	FALL 640	FALL 641	FALL 642	FALL 643	FALL 644	FALL 645	FALL 646	FALL 647	FALL 648	FALL 649	FALL 650	FALL 651	FALL 652	FALL 653	FALL 654	FALL 655	FALL 656	FALL 657	FALL 658	FALL 659	FALL 660	FALL 661	FALL 662	FALL 663	FALL 664	FALL 665	FALL 666	FALL 667	FALL 668	FALL 669	FALL 670	FALL 671	FALL 672	FALL 673	FALL 674	FALL 675	FALL 676	FALL 677	FALL 678	FALL 679	FALL 680	FALL 681	FALL 682	FALL 683	FALL 684	FALL 685	FALL 686	FALL 687	FALL 688	FALL 689	FALL 690	FALL 691	FALL 692	FALL 693	FALL 694	FALL 695	FALL 696	FALL 697	FALL 698	FALL 699	FALL 700	FALL 701	FALL 702	FALL 703	FALL 704	FALL 705	FALL 706	FALL 707	FALL 708	FALL 709	FALL 710	FALL 711	FALL 712	FALL 713	FALL 714	FALL 715	FALL 716	FALL 717	FALL 718	FALL 719	FALL 720	FALL 721	FALL 722	FALL 723	FALL 724	FALL 725	FALL 726	FALL 727	FALL 728	FALL 729	FALL 730	FALL 731	FALL 732	FALL 733	FALL 734	FALL 735	FALL 736	FALL 737	FALL 738	FALL 739	FALL 740	FALL 741	FALL 742	FALL 743	FALL 744	FALL 745	FALL 746	FALL 747	FALL 748	FALL 749	FALL 750	FALL 751	FALL 752	FALL 753	FALL 754	FALL 755	FALL 756	FALL 757	FALL 758	FALL 759	FALL 760	FALL 761	FALL 762	FALL 763	FALL 764	FALL 765	FALL 766	FALL 767	FALL 768	FALL 769	FALL 770	FALL 771	FALL 772	FALL 773	FALL 774	FALL 775	FALL 776	FALL 777	FALL 778	FALL 779	FALL 780	FALL 781	FALL 782	FALL 783	FALL 784	FALL 785	FALL 786	FALL 787	FALL 788	FALL 789	FALL 790	FALL 791	FALL 792	FALL 793	FALL 794	FALL 795	FALL 796	FALL 797	FALL 798	FALL 799	FALL 800	FALL 801	FALL 802	FALL 803	FALL 804	FALL 805	FALL 806	FALL 807	FALL 808	FALL 809	FALL 810	FALL 811	FALL 812	FALL 813	FALL 814	FALL 815	FALL 816	FALL 817	FALL 818	FALL 819	FALL 820	FALL 821	FALL 822	FALL 823	FALL 824	FALL 825	FALL 826	FALL 827	FALL 828	FALL 829	FALL 830	FALL 831	FALL 832	FALL 833	FALL 834	FALL 835	FALL 836	FALL 837	FALL 838	FALL 839	FALL 840	FALL 841	FALL 842	FALL 843	FALL 844	FALL 845	FALL 846	FALL 847	FALL 848	FALL 849	FALL 850	FALL 851	FALL 852	FALL 853	FALL 854	FALL 855	FALL 856	FALL 857	FALL 858	FALL 859	FALL 860	FALL 861	FALL 862	FALL 863	FALL 864	FALL 865	FALL 866	FALL 867	FALL 868	FALL 869	FALL 870	FALL 871	FALL 872	FALL 873	FALL 874	FALL 875	FALL 876	FALL 877	FALL 878	FALL 879	FALL 880	FALL 881	FALL 882	FALL 883	FALL 884	FALL 885	FALL 886	FALL 887	FALL 888	FALL 889	FALL 890	FALL 891	FALL 892	FALL 893	FALL 894	FALL 895	FALL 896	FALL 897	FALL 898	FALL 899	FALL 900	FALL 901	FALL 902	FALL 903	FALL 904	FALL 905	FALL 906	FALL 907	FALL 908	FALL 909	FALL 910	FALL 911	FALL 912	FALL 913	FALL 914	FALL 915	FALL 916	FALL 917	FALL 918	FALL 919	FALL 920	FALL 921	FALL 922	FALL 923	FALL 924	FALL 925	FALL 926	FALL 927	FALL 928	FALL 929	FALL 930	FALL 931	FALL 932	FALL 933	FALL 934	FALL 935	FALL 936	FALL 937	FALL 938	FALL 939	FALL 940	FALL 941	FALL 942	FALL 943	FALL 944	FALL 945	FALL 946	FALL 947	FALL 948	FALL 949	FALL 950	FALL 951	FALL 952	FALL 953	FALL 954	FALL 955	FALL 956	FALL 957	FALL 958	FALL 959	FALL 960	FALL 961	FALL 962	FALL 963	FALL 964	FALL 965	FALL 966	FALL 967	FALL 968	FALL 969	FALL 970	FALL 971	FALL 972	FALL 973	FALL 974	FALL 975	FALL 976	FALL 977	FALL 978	FALL 979	FALL 980	FALL 981	FALL 982	FALL 983	FALL 984	FALL 985	FALL 986	FALL 987	FALL 988	FALL 989	FALL 990	FALL 991	FALL 992	FALL 993	FALL 994	FALL 995	FALL 996	FALL 997	FALL 998	FALL 999	FALL 1000	FALL 1001	FALL 1002	FALL 1003	FALL 1004	FALL 1005	FALL 1006	FALL 1007	FALL 1008	FALL 1009	FALL 1010	FALL 1011	FALL 1012	FALL 1013	FALL 1014	FALL 1015	FALL 1016	FALL 1017	FALL 1018	FALL 1019	FALL 1020	FALL 1021	FALL 1022	FALL 1023	FALL 1024	FALL 1025	FALL 1026	FALL 1027	FALL 1028	FALL 1029	FALL 1030	FALL 1031	FALL 1032	FALL 1033	FALL 1034	FALL 1035	FALL 1036	FALL 1037	FALL 1038	FALL 1039	FALL 1040	FALL 1041	FALL 1042	FALL 1043	FALL 1044	FALL 1045	FALL 1046	FALL 1047	FALL 1048	FALL 1049	FALL 1050	FALL 1051	FALL 1052	FALL 1053	FALL 1054	FALL 1055	FALL 1056	FALL 1057	FALL 1058	FALL 1059	FALL 1060	FALL 1061	FALL 1062	FALL 1063	FALL 1064	FALL 1065	FALL 1066	FALL 1067	FALL 1068	FALL 1069	FALL 1070	FALL 1071	FALL 1072	FALL 1073	FALL 1074	FALL 1075	FALL 1076	FALL 1077	FALL 1078	FALL 1079	FALL 1080	FALL 1081	FALL 1082	FALL 1083	FALL 1084	FALL 1085	FALL 1086	FALL 1087	FALL 1088	FALL 1089	FALL 1090	FALL 1091	FALL 1092	FALL 1093	FALL 1094	FALL 1095	FALL 1096	FALL 1097	FALL 1098	FALL 1099	FALL 1100	FALL 1101	FALL 1102	FALL 1103	FALL 1104	FALL 1105	FALL 1106	FALL 1107	FALL 1108	FALL 1109	FALL 1110	FALL 1111	FALL 1112	FALL 1113	FALL 1114	FALL 1115	FALL 1116	FALL 1117	FALL 1118	FALL 1119	FALL 1120	FALL 1121	FALL 1122	FALL 1123	FALL 1124	FALL 1125	FALL 1126	FALL 1127	FALL 1128	FALL 1129	FALL 1130	FALL 1131	FALL 1132	FALL 1133	FALL 1134	FALL 1135	FALL 1136	FALL 1137	FALL 1138	FALL 1139	FALL 1140	FALL 1141	FALL 1142	FALL 1143	FALL 1144	FALL 1145	FALL 1146	FALL 1147	FALL 1148	FALL 1149	FALL 1150	FALL 1151	FALL 1152	FALL 1153	FALL 1154	FALL 1155	FALL 1156	FALL 1157	FALL 1158	FALL 1159	FALL 1160	FALL 1161	FALL 1162	FALL 1163	FALL 1164	FALL 1165	FALL 1166	FALL 1167	FALL 1168	FALL 1169	FALL 1170	FALL 1171	FALL 1172	FALL 1173	FALL 1174	FALL 1175	FALL 1176	FALL 1177	FALL 1178	FALL 1179	FALL 1180	FALL 1181	FALL 1182	FALL 1183	FALL 1184	FALL 1185	FALL 1186	FALL 1187	FALL 1188	FALL 1189	FALL 1190	FALL 1191	FALL 1192	FALL 1193	FALL 1194	FALL 1195	FALL 1196	FALL 1197	FALL 1198	FALL 1199	FALL 1200	FALL 1201	FALL 1202	FALL 1203	FALL 1204	FALL 1205	FALL 1206	FALL 1207	FALL 1208	FALL 1209	FALL 1210	FALL 1211	FALL 1212	FALL 1213	FALL 1214	FALL 1215	FALL 1216	FALL 1217	FALL 1218	FALL 1219	FALL 1220	FALL 1221	FALL 1222	FALL 1223	FALL 1
-----	-----------	-------	-----------	--------	--------	--------	--------	--------	--------	--------	--------	--------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	--------

LAM 002601

DPMC-08741

10

[illegible]

SECRET
1945

[illegible]

... ..

[illegible]

100478 02-01-91

ALABAMA WORK SHEET

MONTH	WAGE	PMWAGE	WAGE	PMWAGE	100	100	PMWAGE	100	PMWAGE	PMWAGE	WAGE	PMWAGE
TOTAL	38		1981.00	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00
JANUARY			171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
FEBRUARY			171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
MARCH			171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
APRIL			171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
MAY			171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
JUNE			171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
JULY			171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
AUG			171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
SEPT			171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
OCTOBER			171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
NOVEMBER			171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
DECEMBER			171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
TOTAL	38	38	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00
JANUARY	38	38	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
FEBRUARY	38	38	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
MARCH	38	38	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
APRIL	38	38	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
MAY	38	38	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
JUNE	38	38	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
JULY	38	38	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
AUG	38	38	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
SEPT	38	38	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
OCTOBER	38	38	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
NOVEMBER	38	38	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
DECEMBER	38	38	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21	171.21
TOTAL	38	38	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00	1981.00

DFMC-08745

LAM 002605

DATE: 11-14-1960, 11:11
NAME: [REDACTED]

[illegible]

DPMC-08746

LAM 002606

TIME DATA FREQUENCY RATE
 GEN. REL. MAINTENANCE--PLANNABLE

MONTH	INCIDENTS	4-HOURS	FREQUENCY	ROLL 100	ROLL 448	ROLL 448	TO 1000	TO 448	448 4480
JAN -	1	8811		1	8811		1	8811	
FEB	1	8874	22750000	1	8874	22750000	1	8874	22750000
MARCH	1	7812		1	7812	87840000	1	7812	87840000
APRIL	1	7048	17700000	1	7048	17700000	1	7048	17700000
MAY	1	8846	22750000	1	8846	22750000	1	8846	22750000
JUNE	1	8871		1	8871	22750000	1	8871	22750000
JULY	1	8888	22750000	1	8888	22750000	1	8888	22750000
AUGUST	1	8735		1	8735	22750000	1	8735	22750000
SEPTEMBER	0	9188		1	9188	22750000	1	9188	22750000
OCTOBER	0	8907		1	8907	22750000	1	8907	22750000
NOVEMBER		8048		1	8048	22750000	1	8048	22750000
DECEMBER		7608		1	7608	22750000	1	7608	22750000
TOTAL	1	8477		1	8477	22750000	1	8477	22750000

DPMC-08747

LAM 002607