

Table 1a: Annual Respondent Burden and Cost – NESHAP for Area Sources: Acrylic and Modacrylic Fi

Burden item	(A) Person hours per occurrence	(B) No. of occurrences per respondent per year
1. Applications	N/A	
2. Survey and Studies	N/A	
3. Reporting requirements		
A. Familiarize with regulatory requirements ^c	8	1
B. Required activities		
Initial notification of applicability	4	1
Notification of compliance status	8	1
Startup, shutdown, malfunction plan	4	1
C. Create information	See 3B	
D. Gather existing information	See 3B	
E. Write report	See 3B	
Subtotal for Reporting Requirements		
4. Recordkeeping Requirements		
A. Familiarize with regulatory requirements ^c	See 3A	
B. Plan activities	See 3A	
C. Implement activities	See 3A	
D. Record data ^d	N/A	
E. Time to transmit or disclose information	See 3B	
F. Time to train personnel ^d	N/A	
G. Time for audits ^d	N/A	
Subtotal for Recordkeeping Requirements		
TOTAL LABOR BURDEN AND COST (rounded) ^e		

Assumptions:

^a There are two existing acrylic and modacrylic production facility that are area sources. No new sources are proje

^b This ICR uses the following labor rates: \$148.45 per hour for Executive, Administrative, and Managerial labor; \$

^c We assume the two existing respondents will review the regulations once per year.

^d No hours or costs are associated with this item because the rule imposes no additional burden.

^e Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

ent of Labor, Bureau of Labor Statistics, March 2020, Table 2. Civilian Workers, by Occupational and Industry group. 7

The rates are from column 1, Total Compensation. The rates have been increased by 110 percent to account for the bene

fit packages available to those employed by private industry.

Table 1b: Annual Respondent Burden and Cost – NESHAP for Area Sources: Carbon Black Production

Burden item	(A) Person hours per occurrence	(B) No. of occurrences per respondent per year	(C) Person hours per respondent per year (C=AxB)	(D) Respondents per year ^a
1. Applications	N/A			
2. Survey and Studies	N/A			
3. Reporting requirements				
A. Familiarize with regulatory requirements ^c	8	1	8	1
B. Required activities				
Initial notification of applicability	4	1	4	0
Notification of compliance status	8	1	8	0
Startup, shutdown, malfunction plan	4	1	4	0
C. Create information	See 3B			
D. Gather existing information	See 3B			
E. Write report	See 3B			
Subtotal for Reporting Requirements				
4. Recordkeeping Requirements				
A. Familiarize with regulatory requirements ^c	See 3A			
B. Plan activities	See 3A			
C. Implement activities	See 3A			
D. Record data ^d	N/A			
E. Time to transmit or disclose information	See 3B			
F. Time to train personnel ^d	N/A			
G. Time for audits ^d	N/A			
Subtotal for Recordkeeping Requirements				
TOTAL LABOR BURDEN AND COST (rounded)^e				

Assumptions:

^a There is one existing carbon black production facilities that is an area source. No new sources are projected dur

^b This ICR uses the following labor rates: \$148.45 per hour for Executive, Administrative, and Managerial labor;

^c We assume the one existing respondent will review the regulations once per year.

^d No hours or costs are associated with this item because the rule imposes no additional burden.

^e Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

1 (40 CFR Part 63, Subpart M) (Renewal)

121.46 148.45 60.23

(E) Technical person- hours per year (E=CxD)	(F) Management person hours per year (F=Ex0.05)	(G) Clerical person hours per year (G=Ex0.1)	(H) Total Cost Per Year (\$) ^b
8	0.4	0.8	\$1,079.24
0	0	0	\$0
0	0	0	\$0
0	0	0	\$0
9			\$1,079
0			\$0
9			\$1,079

ing the 3-year term of this ICR.

\$121.46 per hour for Technical labor, and \$60.23 per hour for Clerical labor. These rates are from the United States De

partment of Labor, Bureau of Labor Statistics, March 2020, Table 2. Civilian Workers, by Occupational and Industry gro

up. The rates are from column 1, Total Compensation. The rates have been increased by 110 percent to account for the

· benefit packages available to those employed by private industry.

Table 1c: Annual Respondent Burden and Cost - NESHAP for Area Sources: Chemical Manufacturing: (NNNNNN) (Renewal)

Burden item	(A) Person hours per occurrence	(B) No. of occurrences per respondent per year	(C) Person hours per respondent per year (C=AxB)	(D) Respondents per year ^a
1. Applications	N/A			
2. Survey and Studies	N/A			
3. Reporting requirements				
A. Familiarize with regulatory requirements ^c	8	1	8	2
B. Required activities				
Initial notification of applicability	4	1	4	0
Initial performance test ^e	40	1	40	0
Daily check of water flow ^d	0.25	365	91.25	1
Monthly inspections of control devices ^d	4	12	48	1
Notification of compliance status	8	1	8	0
Startup, shutdown, malfunction plan	4	1	4	0
Semiannual report ^f	2	2	4	1
C. Create information	See 3B			
D. Gather existing information	See 3B			
E. Write report	See 3B			
Subtotal for Reporting Requirements				
4. Recordkeeping Requirements				
A. Familiarize with regulatory requirements ^c	See 3A			
B. Plan activities	See 3A			
C. Implement activities	See 3A			
D. Record data ^c	N/A			
E. Time to transmit or disclose information	See 3B			
F. Time to train personnel ^c	N/A			
G. Time for audits ^c	N/A			
Subtotal for Recordkeeping Requirements				
TOTAL LABOR BURDEN AND COST (rounded) ^g				

Assumptions:

^a There are two existing chemical manufacturing: chromium compounds facilities that are area sources. No new sources are being added.

^b This ICR uses the following labor rates: \$148.45 per hour for Executive, Administrative, and Managerial labor; \$74.23 per hour for Professional labor; and \$47.39 per hour for all other labor.

^c We assume the two existing respondents will review the regulations once per year.

^d We have assumed that only one facility must implement control device inspection on a recurring basis, so the number of inspections is limited to one per year.

^e We assumed that one facility needed to complete performance test, and that initial performance test has already been completed.

^f We have assumed that only one chromium plant will be required to complete semiannual reports.

^g Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

Department of Labor, Bureau of Labor Statistics, March 2020, Table 2. Civilian Workers, by Occupational and Industry group

p. The rates are from column 1, Total Compensation. The rates have been increased by 110 percent to account for the b

Benefit packages available to those employed by private industry.

Table 1d: Annual Respondent Burden and Cost – NESHAP for Area Sources: Flexible Polyurethane Foam Subpart OOOOOO) (Renewal)

Burden item	(A) Person hours per occurrence	(B) No. of occurrences per respondent per year	(C) Person hours per respondent per year (C=AxB)	(D) Respondents per year ^a
1. Applications	N/A			
2. Survey and Studies	N/A			
3. Reporting requirements				
A. Familiarize with regulatory requirements ^c	4	1	4	500
B. Required activities				
Initial notification of applicability ^c	4	1	4	0
Process parameter testing ^c	50	1	50	0
Monitoring equipment calibrations ^c	8	2	16	0
Storage tank measurement ^c	1	12	12	0
Pre-compliance report ^c	4	1	4	0
Notification of compliance status (facilities using methylene chloride) ^d	16	1	16	0
Notification of compliance status (facilities not using methylene chloride) ^d	1	1	1	0
Semiannual compliance status report ^d	4	2	8	1
Develop record system ^g	80	1	80	0
Time to train personnel ^g	80	1	80	0
C. Create information	See 3B			
D. Gather existing information	See 3B			
E. Write report	See 3B			
Subtotal for Reporting Requirements				
4. Recordkeeping Requirements				
A. Familiarize with regulatory requirements ^c	See 3A			
B. Plan activities	See 3A			
C. Implement activities	See 3A			
D. Record data ^e	8	12	96	1
E. Time to transmit or disclose information	See 3B			
G. Time for audits ^g	N/A			
Subtotal for Recordkeeping Requirements				
TOTAL LABOR BURDEN AND COST (rounded) ^h				

Assumptions:

^a There are 500 existing flexible polyurethane foam production and fabrication facilities that are area sources. No new

^b This ICR uses the following labor rates: \$148.45 per hour for Executive, Administrative, and Managerial labor; \$12

^c We assume that all existing respondents will review the regulations once per year.

^d We have assumed that only one facility will be subject to this requirement. We assume this facility has already subm

^e We have assumed that there are 49 plants projected to be subject to this notification, and that initial notifications hav

^f We have assumed that it will take one respondent 80 hours to complete each of these tasks.

^g We have assumed that no hours or costs are will be associated with this item because the rule imposes no additional

^hTotals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

burden.

g. The rates are from column 1, Total Compensation. The rates have been increased by 110 percent to account for the b

enefit packages available to those employed by private industry.

Table 1e: Annual Respondent Burden and Cost – NESHAP for Area Sources: Lead Acid Battery Manufac

Burden item	(A) Person hours per occurrence	(B) No. of occurrences per respondent per year	(C) Person hours per respondent per year (C=AxB)	(D) Respondents per year ^a
1. Applications	N/A			
2. Survey and Studies	N/A			
3. Annualized initial labor costs ^c	55	1	55	0
4. Reporting Requirements				
A. Familiarize with regulatory requirements ^d	8	1	8	41
B. Required activities				
Initial notification of applicability	4	1	4	0
Initial/repeat performance test ^e	40	1	40	0
Periodic monitoring – daily	0.5	365	182.5	4
Notification of compliance status	2	1	2	0
Semiannual inspection ^f	6	2	12	4
Semiannual report ^f	2	2	4	4
C. Create information	See 4B			
D. Gather existing information	See 4B			
E. Write report	See 4B			
Subtotal for Reporting Requirements				
4. Recordkeeping Requirements				
A. Familiarize with regulatory requirements ^d	See 4A			
B. Plan activities	See 4A			
C. Implement activities	See 4A			
Subtotal for Recordkeeping Requirements				
TOTAL LABOR BURDEN AND COST (rounded) ^g				

Assumptions:

^a There are 41 existing Lead Acid Battery Manufacturing facilities that are area sources. No new sources are project

^b This ICR uses the following labor rates: \$148.45 per hour for Executive, Administrative, and Managerial labor; \$:

^c We have assumed that the average number of respondents for annualized initial labor costs reflects 10 percent of fa

^d We assume that all existing respondents will review the regulations once per year.

^e We have assumed that most sources conducted NSPS performance test, and no new tests are expected for this ICF

^f We have assumed that only 10 percent of lead acid battery plants will be required to complete semiannual reports.

^g Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

cturing (40 CFR Part 63, Subpart P) (Renewal)

121.46 148.45 60.23

(E) Technical person- hours per year (E=CxD)	(F) Management person hours per year (F=Ex0.05)	(G) Clerical person hours per year (G=Ex0.1)	(H) Total Cost Per Year (\$) ^b
0	0	0	\$0
328	16	33	\$44,249
0	0	0	\$0
0	0	0	\$0
730	37	73	\$98,481.02
0	0	0	\$0
48	2	5	\$6,475.46
16	1	2	\$2,158.49
1,290			\$151,000
0			\$0
1,290			\$151,000

ed during the 3-year term of this ICR.

121.46 per hour for Technical labor, and \$60.23 per hour for Clerical labor. These rates are from the United States Depa
 acilities that do not already have monitoring in their State permits.

3 period.

Department of Labor, Bureau of Labor Statistics, March 2020, Table 2. Civilian Workers, by Occupational and Industry group

p. The rates are from column 1, Total Compensation. The rates have been increased by 110 percent to account for the b

enefit packages available to those employed by private industry.

Table 1f: Annual Respondent Burden and Cost – NESHAP for Area Sources: Wood Preserving (40 CFR

Burden item	(A) Person hours per occurrence	(B) No. of occurrences per respondent per year	(C) Person hours per respondent per year (C=AxB)	(D) Respondents per year ^a
1. Applications	N/A			
2. Survey and Studies	N/A			
3. Reporting requirements				
A. Familiarize with regulatory requirements ^c	4	1	4	393
B. Required activities				
Initial notification of applicability and compliance st	2	1	2	0
Check list of best management practices	1	1	1	0
C. Create information	See 3B			
D. Gather existing information	See 3B			
E. Write report	See 3B			
Subtotal for Reporting Requirements				
4. Recordkeeping Requirements				
A. Familiarize with regulatory requirements ^c	See 3A			
B. Plan activities	See 3A			
C. Implement activities	See 3A			
D. Record data ^d	N/A			
E. Time to transmit or disclose information	N/A			
F. Time to train personnel ^d	N/A			
G. Time for audits ^d	N/A			
Subtotal for Recordkeeping Requirements				
TOTAL LABOR BURDEN AND COST (rounded) ^e				

Assumptions:

^a There are 393 existing wood preserving facilities that are area sources. No new sources are projected during the :

^b This ICR uses the following labor rates: \$148.45 per hour for Executive, Administrative, and Managerial labor; \$

^c We assume that all existing respondents will review the regulations once per year.

^d We have assumed that there are no hours or costs associated with this item because the rule imposes not addition:

^e Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

partment of Labor, Bureau of Labor Statistics, March 2020, Table 2. Civilian Workers, by Occupational and Industry gro

oup. The rates are from column 1, Total Compensation. The rates have been increased by 110 percent to account for the

benefit packages available to those employed by private industry.

Standard	# Respondents	Respondent Burden Hours	Cost
Subpart LLLLLL	2	18	\$ 2,158
Subpart MMMMMM	1	9	\$ 1,079
Subpart NNNNNN	2	183	\$ 21,480
Subpart OOOOOO	500	2420	\$ 283,000
Subpart PPPPPP	41	1,290	\$ 151,000
Subpart QQQQQQ	393	1,810	\$ 212,000
Total	939	5,730	\$ 671,000

hr/response

Table 2a: Annual Respondent Burden and Cost - NESHAP for Area Sources: Acrylic and Modacrylic Fibers

Activity	(A) EPA person hours per occurrence	(B) No. of occurrences per plant per year	(C) Person hours per plant per year (A x B)
Report review:			
Initial notification of applicability	2	1	2
Startup, shutdown, malfunction plan ^c	4	1	4
Initial notification of compliance status ^c	4	1	4
TOTAL BURDEN AND COST^e			

Assumptions:

- ^a There are two existing acrylic and modacrylic production facilities that are area sources. There will be no new additions.
- ^b This cost is based on the following labor rates which incorporates a 1.6 benefits multiplication factor to account for § 101.11(a)(1)(ii)(B).
- ^c We have assumed that each respondent will take 4 hours once per year to complete task.
- ^d Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

; Production (40 CFR Part 63, Subpart LLLLL) (Renewal)

50.72 68.37 27.46

(D) Plants per year ^a	(E) Technical person-hours per year (C x D)	(F) Management person hours per year (E x 0.05)	(G) Clerical person hours per year (E x 0.1)	(H) Total Cost Per Year ^b
0	0	0	0	\$0
0	0	0	0	\$0
0	0	0	0	\$0
	0			\$0

ional sources during the next three years of this ICR. The initial rule requirements apply only to new respondents.
 government overhead expenses: \$68.37 for Managerial (GS-13, Step 5, \$42.73 x 1.6), \$50.72 for Technical (GS-12, Step 1, \$31.

.70 x 1.6), and \$27.46 for Clerical (GS-6, Step 3, \$17.16 x 1.6). These rates are from the Office of Personnel Managemen

ment (OPM) 2020 General Schedule which excludes locality rates of pay.

Table 2b: Annual Respondent Burden and Cost – NESHAP for Area Sources: Carbon Black Production (40 Subpart M) (Renewal)

50.72 68.37

Activity	(A) EPA person hours per occurrence	(B) No. of occurrences per plant per year	(C) Person hours per plant per year (A x B)	(D) Plants per year ^a	(E) Technical person-hours per year (C x D)	(F) Management person hours per year (E x 0.05)
Report review:						
Initial notification of applicability	2	1	2	0	0	0
Startup, shutdown, malfunction plan	4	1	4	0	0	0
Initial notification of compliance status	4	1	4	0	0	0
TOTAL BURDEN AND COST^c						0

Assumptions:

^a There is one existing carbon black production facility. No new sources are projected during the three-year term of

^b This cost is based on the following labor rates which incorporates a 1.6 benefits multiplication factor to account for

^c Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

50 CFR Part 63,

27.46

(G) Clerical person hours per year (E x 0.1)	(H) Total Cost Per Year ^b
0	\$0
0	\$0
0	\$0
	\$0

this ICR.

· government overhead expenses: \$68.37 for Managerial (GS-13, Step 5, \$42.73 x 1.6), \$50.72 for Technical (GS-12, Ste

Step 1, \$31.70 x 1.6), and \$27.46 for Clerical (GS-6, Step 3, \$17.16 x 1.6). These rates are from the Office of Personnel M

anagement (OPM) 2020 General Schedule which excludes locality rates of pay.

Table 2c: Annual Respondent Burden and Cost – NESHAP for Area Sources: Chemical Manufacturing: Chromium (40 CFR Part 63, Subpart NNNNNN) (Renewal)

50.72 68.37

Activity	(A) EPA person hours per occurrence	(B) No. of occurrences per plant per year	(C) Person hours per plant per year (A x B)	(D) Plants per year ^a	(E) Technical person-hours per year (C x D)	(F) Management person hours per year (E x 0.05)
Report review:						
Initial notification of applicability	2	1	2	0	0	0
Startup, shutdown, malfunction plan ^c	4	1	4	0	0	0
Initial notification of compliance status ^c	4	1	4	0	0	0
Semiannual reports ^d	2	2	4	1	4	0.2
TOTAL BURDEN AND COST ^e						5

Assumptions:

- ^a There are two existing chemical manufacturing: chromium compounds facilities that are area sources. There will be
- ^b This cost is based on the following labor rates which incorporates a 1.6 benefits multiplication factor to account for
- ^c We have assumed that each respondent will take 4 hours once per year to complete task.
- ^d We have assumed that only one facility must implement control device inspection on a recurring basis, so the number
- ^e Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

Mercurium Compounds

27.46

(G) Clerical person hours per year (E x 0.1)	(H) Total Cost Per Year ^b
0	0
0	0
0	0
0.4	\$228
	\$228

There are no new additional sources during the next three years of this ICR. The initial rule requirements apply only to new respondents. Government overhead expenses: \$68.37 for Managerial (GS-13, Step 5, \$42.73 x 1.6), \$50.72 for Technical (GS-12, Step 5, \$31.70 x 1.6).

The number of respondents per year is one.

ponents.

Step 1, $\$31.70 \times 1.6$), and $\$27.46$ for Clerical (GS-6, Step 3, $\$17.16 \times 1.6$). These rates are from the Office of Personnel Ma

management (OPM) 2020 General Schedule which excludes locality rates of pay.

Table 2d: Annual Respondent Burden and Cost – NESHAP for Area Sources: Flexible Polyurethane Foam OOOOOO) (Renewal)

Activity	(A) EPA person hours per occurrence	(B) No. of occurrences per plant per year	(C) Person hours per plant per year (A x B)
Report review:			
Initial notification of applicability	2	1	2
Pre-compliance report	2	1	2
Notification of compliance status	4	1	4
Semiannual compliance status report ^c	2	2	4
Notification of special compliance ^d	2	1	2
Change in selected emission limit and compliance method	2	1	2
Request for extension of compliance, adjustments to time periods, and changes in information	2	1	2
Progress reports for extensions	2	1	2
TOTAL BURDEN AND COST^e			

Assumptions:

- ^a There are 500 existing facilities that are area sources. There will be no new additional sources during the next three
- ^b This cost is based on the following labor rates which incorporates a 1.6 benefits multiplication factor to account for
- ^c We have assumed that only one plant would be subject to these items.
- ^d We have assumed that there are 49 plants subject to this notifications, and that initial notifications have been submit
- ^e Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

Production and Fabrication (40 CFR Part 63, Subpart

	50.72	68.37	27.46	
(D) Plants per year ^a	(E) Technical person-hours per year (C x D)	(F) Management person-hours per year (E x 0.05)	(G) Clerical person-hours per year (E x 0.1)	(H) Total Cost Per Year ^b
0	0	0	0	\$0
0	0	0	0	\$0
0	0	0	0	\$0
1	4	0.20	0.40	\$228
0	0	0	0	\$0
0	0	0	0	\$0
0	0	0	0	\$0
0	0	0	0	\$0
	5			\$228

years of this ICR. The initial rule requirements apply only to new respondents.

government overhead expenses: \$68.37 for Managerial (GS-13, Step 5, \$42.73 x 1.6), \$50.72 for Technical (GS-12, Step

ted during a previous ICR period. .

o 1, \$31.70 x 1.6), and \$27.46 for Clerical (GS-6, Step 3, \$17.16 x 1.6). These rates are from the Office of Personnel Ma

management (OPM) 2020 General Schedule which excludes locality rates of pay.

Table 2e: Annual Respondent Burden and Cost – NESHAP for Area Sources: Lead Acid Battery Manufacturing (Renewal)

50.72

Activity	(A) EPA person hours per occurrence	(B) No. of occurrences per plant per year	(C) Person hours per plant per year (A x B)	(D) Plants per year ^a	(E) Technical person-hours per year (C x D)
Report review:					
Initial notification of applicability	2	1	2	0	0
Semiannual report ^c	2	2	4	4	16
Initial notification of compliance status ^d	4	1	4	0	0
TOTAL BURDEN AND COST^e					

Assumptions:

- ^a There are 41 existing lead acid battery manufacturing facilities that are area sources. There will be no new additions.
- ^b This cost is based on the following labor rates which incorporates a 1.6 benefits multiplication factor to account for benefits.
- ^c We have assumed that 10 percent of respondents will review semiannual reports.
- ^d We have assumed that each respondent will take 4 hours once per year to complete task.
- ^e Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

Manufacturing (40 CFR Part 63,

68.37 27.46

(F) Management person hours per year (E x 0.05)	(G) Clerical person hours per year (E x 0.1)	(H) Total Cost Per Year ^b
0	0	\$0
0.8	1.6	\$910
0	0	\$0
18		\$910

Additional sources during the next three years of this ICR. The initial rule requirements apply only to new respondents.

Cost for government overhead expenses: \$68.37 for Managerial (GS-13, Step 5, \$42.73 x 1.6), \$50.72 for Technical (GS-12

2, Step 1, $\$31.70 \times 1.6$), and $\$27.46$ for Clerical (GS-6, Step 3, $\$17.16 \times 1.6$). These rates are from the Office of Personn

el Management (OPM) 2020 General Schedule which excludes locality rates of pay.

Table 2f: Annual Respondent Burden and Cost – NESHAP for Area Sources: Wood Preserving (40 CFR Part 63.101-103) (Renewal)

50.72 68.37

Activity	(A) EPA person hours per occurrence	(B) No. of occurrences per plant per year	(C) Person hours per plant per year (A x B)	(D) Plants per year ^a	(E) Technical person-hours per year (C x D)	(F) Management person hours per year (E x 0.05)
Report review:						
Initial notification of applicability	2	1	2	0	0	0
Initial notification of compliance status	4	1	4	0	0	0
TOTAL BURDEN AND COST^c						0

Assumptions:

^a There are 393 existing lead acid battery manufacturing facilities that are area sources. There will be no new additions.

^b This cost is based on the following labor rates which incorporates a 1.6 benefits multiplication factor to account for ;

^c Totals have been rounded to 3 significant figures. Figures may not add exactly due to rounding.

t 63, Subpart

27.46

(G) Clerical person hours per year (E x 0.1)	(H) Total Cost Per Year ^b
0	\$0
0	\$0
	\$0

1al sources during the next three years of this ICR. The initial rule requirements apply only to new respondents.
government overhead expenses: \$68.37 for Managerial (GS-13, Step 5, \$42.73 x 1.6), \$50.72 for Technical (GS-12, Step 1,

\$31.70 x 1.6), and \$27.46 for Clerical (GS-6, Step 3, \$17.16 x 1.6). These rates are from the Office of Personnel Manag

ement (OPM) 2020 General Schedule which excludes locality rates of pay.

Standard	Agency Burden Hours	Agency Burden Costs
Subpart LLLLLL	0	\$0
Subpart MMMMMM	0	\$0
Subpart NNNNNN	5	\$228
Subpart OOOOOO	5	\$228
Subpart PPPPPP	18	\$910
Subpart QQQQQQ	0	\$0
Total	28	\$1,366