1800 Washington Boulevard, Suite 610 • Baltimore, Maryland 21230-1719 410-537-3314 • 800-633-6101 x3314 • http://www.mde.state.md.us/recycling

Waste Management Administration • Recycling & Operations Program

# ample Scenario

Use the MRA Newsprint Tonnage Report Guidelines and follow along with the completed example MRA Newsprint Reports.

#### Setup

- Parker Press publishes 2 newspapers; Brisco County Times and Comet Express.
- Parker Press contracts with D.C Printers, Lord Bowler Press, and Philosopher Typeset to print the newspapers.
- O D.C. Printers prints the Brisco County Times and buys their paper from the Professor Paper
- Lord Bowler Press prints the Brisco County Times and Comet Express and buys their paper from the Professor Paper Company.
- Philosopher Typeset prints the Comet Express and buys their paper from Bumbling Newsprint.

#### Data

#### Form A – Publisher's Report

O Parker Press received Form B reports from printers D.C. Printers, Lord Bowler Press, and Philosopher Typeset.

#### **Publication Data**

- Parker Press, using the information they received from the Form B's:
  - Completed the remainder of the company information in the report.
  - Reported in Column C the 3,000 tons of newsprint D.C. Printers used to print the Brisco County Times (taken from the Totals line Column P on the D.C. Printers Form B).
    - Reported in Column D the amount of newsprint from D.C. Printers that was distributed in Maryland (from own records – in this case 3,000 tons).
    - Reported in Column E the 0.37 total recycled fiber content of newsprint used by D.C. Printers to print the Brisco County Times (taken from the Totals line Column S on the D.C. Printers Form B).
    - Calculated in Column F, by multiplying Column D and Column E (i.e.,  $3,000 \times 0.37 = 1,101$ ), the tons of recycled newsprint reported in Column F that was used by D.C. Printers to print the Brisco County Times distributed in Maryland.
  - Reported in Column C the 2,000 tons of newsprint Lord Bowler Press used to print the Brisco County Times (taken from the Brisco County Times Totals line Column P on the Lord Bowler Press Form B).

Revision Date: 24-Mar-05 Page ES 1 of ES 5 TTY Users: 800-735-2258

- Reported in Column D the amount of newsprint from Lord Bowler Press that was distributed in Maryland (from own records – in this case 500 tons).
- Reported in Column E the 0.35 total recycled fiber content of newsprint used by Lord Bowler Press to print the Brisco County Times (taken from the Brisco County Times Totals line Column S on the Lord Bowler Press Form B).
- Calculated in Column F, by multiplying Column D and Column E (*i.e.*, 500 x 0.35 = 175), the tons of recycled newsprint that was used by Lord Bowler Press to print the Brisco County Times distributed in Maryland.
- Created a "Totals" line for the printing of the Brisco County Times.
  - Calculated in Column C the total tons of newsprint used to print the Brisco County Times by adding all of the values in Column C (i.e., 3,000 + 2,000 = 5,000).
  - Calculated in Column D the total tons of newsprint that was used to print the Brisco County Times distributed in Maryland (i.e., 3,000 + 500 = 3,500)
  - Left Column E blank per the guidelines.
  - Calculated in Column F the total tons of recycled newsprint used to print the Brisco County Times distributed in Maryland by adding all of the values in Column F (*i.e.*, 1,101 + 175 = 1,276).
  - Calculated in Column G the total recycled fiber content of the newsprint used to print the Brisco County Times distributed in Maryland by dividing Totals line Column F by Totals line Column D (*i.e.*,  $1,276 \div 3,500 = 0.365$ ).
- Reported in Column C the 5,510 tons of newsprint Philosopher Typeset used to print the Comet Express (taken from the Totals line Column P on the Philosopher Typeset Form B).
  - Reported in Column D the amount of newsprint from Philosopher Typeset that was distributed in Maryland (from own records – in this case 2,000 tons).
  - Reported in Column E the 0.40 total recycled fiber content of newsprint used by Philosopher Typeset to print the Comet Express (taken from the Totals line Column S on the Philosopher Typeset Form B).
  - Calculated in Column F, by multiplying Column D and Column E (*i.e.*, 2,000 x 0.40 = 800), the tons of recycled newsprint that was used by Philosopher Typeset to print the Comet Express distributed in Maryland.
- Reported in Column C the 1,500 tons of newsprint Lord Bowler Press used to print the Comet Express (taken from the Comet Express Totals line Column P on the Lord Bowler Press Form B).
  - Reported in Column D the amount of newsprint from Lord Bowler Press that was distributed in Maryland (from own records – in this case 1,500 tons).
  - Reported in Column E the 0.35 total recycled fiber content of newsprint used by Lord Bowler Press to print the Comet Express (taken from the Comet Express Totals line Column S on the Lord Bowler Press Form B).

Revision Date: 24-Mar-05
TTY Users: 800-735-2258
Page ES 2 of ES 5

- Calculated in Column F, by multiplying Column D and Column E (i.e.,  $1,500 \times 0.35 = 525$ ), the tons of recycled newsprint that was used by Lord Bowler Press to print the Comet Express distributed in Maryland.
- Created a "Totals" line for the printing of the Comet Express.
  - Calculated in Column C the total tons of newsprint used to print the Comet Express by adding all of the values in Column C (i.e., 5,510 + 1,500 = 7,010).
  - Calculated in Column D the total tons of newsprint that was used to print the Comet Express distributed in Maryland (i.e., 2,000 + 1,500 = 3,500)
  - Left Column E blank per the guidelines
  - Calculated in Column F the total tons of recycled newsprint used to print the Comet Express distributed in Maryland by adding all of the values in Column F (i.e., 800 + 525 = 1.325).
  - Calculated in Column G the total recycled fiber content of the newsprint used to print the Comet Express distributed in Maryland by dividing Totals line Column F by Totals line Column D (i.e.,  $1,325 \div 3,500 =$ 0.379).

#### Statistical Data

- (H) 3,500 + 3,500 = 7,000
- (I)  $7,000 \times 0.4 = 2,800$
- (J) 1,276 + 1,325 = 2,601
- (K)  $(2.601 \div 7.000) \times 100 = 37.2$
- (L) 2,800 2,601 = 199
- (M)  $199 \times 10 = 1,999$

## Form B – Printer's Report

- D.C. Printers, Lord Bowler Press, and Philosopher Typeset received a Form B report from Parker Press to complete. In all cases, Parker Press completed the "Name of Client/Publishing" line on Form B prior to sending Form B to the printers they used during the reporting period.
  - D.C. Printers, using the information they received from the Form C they sent to the Professor Paper Company:
    - Completed the remainder of the company information in the report.
    - Reported in Column P that they used all 1,000 tons of the January 4, 2005 newsprint to print the Brisco County Times.
      - Reported in Column Q the 40% recycled fiber content of the January 4, 2005 newsprint.
      - Calculated in Column R, by multiplying Column P and Column Q (i.e.,  $1,000 \times 0.40 = 400$ ), the tons of recycled newsprint that was used to print the Brisco County Times.
    - Reported in Column P that they only used 2,000 of the 2,225 tons of the March 17, 2005 newsprint to print the Brisco County Times.
      - Reported in Column O the 35% recycled fiber content of the March 17. 2005 newsprint.

Revision Date: 24-Mar-05 Page ES 3 of ES 5

TTY Users: 800-735-2258

- Calculated in Column R, by multiplying Column P and Column Q (*i.e.*,  $2,000 \times 0.35 = 700$ ), the tons of recycled newsprint that was used to print the Brisco County Times.
- Created a "Totals" line for the printing of the Brisco County Times.
  - Calculated in Column P the total tons of newsprint used to print the Brisco County Times by adding all of the values in Column P (i.e., 1,000 + 2,000 = 3,000).
  - Left Column Q blank per the guidelines.
  - Calculated in Column R the total tons of recycled newsprint used to print the Brisco County Times by adding all of the values in Column R (*i.e.*, 400 + 700 = 1,100).
  - Calculated in Column S the total recycled fiber content of the newsprint used to print the Brisco County Times by dividing Totals line Column R by Totals line Column P (i.e.,  $1,100 \div 3,000 = 0.367$ ).
- Lord Bowler Press, using the information they received from the Form C they sent to the Professor Paper Company:
  - Completed the remainder of the company information in the report.
  - Reported in Column P that they used 2,000 of the 3,500 tons of the 06091999 newsprint to print the Brisco County Times.
    - Reported in Column Q the 35% recycled fiber content of the 06091999 newsprint.
    - Calculated in Column R, by multiplying Column P and Column Q (*i.e.*,  $2,000 \times 0.35 = 700$ ), the tons of recycled newsprint that was used to print the Brisco County Times.
  - Created a "Totals" line for the printing of the Brisco County Times.
    - Calculated in Column P the total tons of newsprint used to print the Brisco County Times by adding all of the values in Column P (*i.e.*, 2,000).
    - Left Column Q blank per the guidelines.
    - Calculated in Column R the total tons of recycled newsprint used to print the Brisco County Times by adding all of the values in Column R (i.e., 700).
    - Calculated in Column S the total recycled fiber content of the newsprint used to print the Brisco County Times by dividing Totals line Column R by Totals line Column P (i.e., 700 ÷ 2,000 = 0.35).
  - Reported in Column P that they used 1,500 of the 3,500 tons of the 06091999 newsprint to print the Comet Express.
    - Reported in Column Q the 35% recycled fiber content of the 06091999 newsprint.
    - Calculated in Column R, by multiplying Column P and Column Q (i.e., 1,500 x 0.35 = 525), the tons of recycled newsprint that was used to print the Comet Express.
  - Created a "Totals" line for the printing of the Comet Express.
    - Calculated in Column P the total tons of newsprint used to print the Comet Express by adding all of the values in Column P (i.e., 1,500).
    - Left Column Q blank per the guidelines.

Revision Date: 24-Mar-05
TTY Users: 800-735-2258
Page ES 4 of ES 5

- Calculated in Column R the total tons of recycled newsprint used to print the Comet Express by adding all of the values in Column R (i.e., 525).
- Calculated in Column S the total recycled fiber content of the newsprint used to print the Brisco County Times by dividing Totals line Column R by Totals line Column P (*i.e.*,  $525 \div 1,500 = 0.35$ ).
- Philosopher Typeset, using the information they received from the Form C they sent to the Bumbling Newsprint:
  - Completed the remainder of the company information in the report.
  - In Column P reported that they used all 5,510 tons (CONVERTED from the 5,000 metric tons per guidelines) of the 08051996 newsprint purchased from Bumbling Newsprint (i.e.,  $5,000 \times 1.102 = 5,510$ ) to print the Comet Express.
    - Reported in Column Q the 40% recycled fiber content of the 08051996 newsprint.
    - Calculated in Column R, by multiplying Column P and Column Q (i.e.,  $5,510 \times 0.40 = 2,204$ ), the tons of recycled newsprint that was used to print the Comet Express.
  - Created a "Totals" line for the printing of the Brisco County Times.
    - Calculated in Column P the total tons of newsprint used to print the Comet Express by adding all of the values in Column P (i.e., 5,510).
    - Left Column Q blank per the guidelines.
    - Calculated in Column R the total tons of recycled newsprint used to print the Comet Express by adding all of the values in Column R (i.e., 2,204).
    - Calculated in Column S the total recycled fiber content of the newsprint used to print the Comet Express by dividing Totals line Column R by Totals line Column P (*i.e.*,  $2.204 \div 5.510 = 0.40$ ).

#### Form C – Mill Report

- D.C. Printers and Lord Bowler Press bought newsprint from the Professor Paper Company. Both printers filled in the name of their company on the "Name of Client/Printing Company" line on Form C and sent Form C to the Professor Paper Company.
  - The Professor Paper Company:
    - Completes 1 report for each printer.
    - Reports in Column V that they sold 3,500 short tons of 35% recycled fiber content newsprint (ID No. 06091999) to Lord Bowler Press during the reporting period.
    - Reports in Column V that they sold 1,000 short tons of 40% recycled fiber content newsprint, and 2,225 short tons of 35% recycled fiber content newsprint (ID Nos. January 4, 2005 & March 17, 2005, respectively) to D.C. Printers.
- Philosopher Typeset bought newsprint from Bumbling Newsprint. Philosopher Typeset filled in their name on the "Name of Client/Printing Company" line on Form C and sent Form C to Bumbling Newsprint.
  - Bumbling Newsprint:
    - Completes the report and reports in Column V that they sold 5,000 metric tons of 40% recycled fiber content newsprint (ID No. 08051996) to Philosopher Typeset.

Revision Date: 24-Mar-05 Page ES 5 of ES 5

TTY Users: 800-735-2258

1800 Washington Boulevard, Suite 610 • Baltimore, Maryland 21230-1719 410-537-3314 • 800-633-6101 x3314 • <a href="http://www.mde.state.md.us/recycling">http://www.mde.state.md.us/recycling</a>

Waste Management Administration • Recycling & Operations Program

# Maryland Recycling Act (MRA) Newsprint Tonnage Report FORM A – Publisher's Report

All publishers who distribute newspapers in Maryland must complete this form and return it to the Maryland Department of the Environment. For the purposes of this report, a publisher is the individual with overall responsibility for the newspaper's operation and responsible for any fees incurred as a result of failing to meet the recycled newsprint content required by the Maryland Recycling Act (Annotated Code of Maryland Environment Article § 9-1707 Newsprint Recycling by Newspapers).

Name of Publishing Company:	Parker Press
Contact Name & Title:	Peter Parker – Publisher
Telephone No.:	888-111-1111 Extension:
Email:	spider-man@fake.com
Company Mailing Address:	111 Empire State Parkway
	New York, NY 11111-1111
Reporting Period	
Reporting Period (circle one):	January thru March April thru June
July thru S	eptember October thru December Annual
Calendar Year: 2005	

## **Publication Data**

**General Information** 

<u>Important!</u> - See Newsprint Tonnage Report Guidelines for instructions on completing Table A1. This report contains only general guidelines.

In Table A1, list data for newspapers published by your company and distributed in Maryland. Attach additional sheets if necessary.

Form Number: MDE/WAS/COM.022 Page 1 of 4

TABLE A1 – See the instructions in the Newsprint Tonnage Report Guidelines before completing the Table!

(A) Newspaper	(B) Printer	(C) Tons of Newsprint Used	(D) Tons of Newsprint Distributed in MD	(E) Printer Recycled Fiber Content Percentag e	(F) Tons of Recycled Newsprint	(G) Overall Recycled Fiber Content of Newsprint/ Newspaper
Brísco County Tímes	D.C. Printers	3,000	3,000	0.37	1,101	
Brísco County Tímes	Lord Bowler Press	2,000	500	0.35	175	
TOTALS		5,000	3,500		1,276	0.365
Comet Express	Lord Bowler Press	1,500	1,500	0.35	<i>5</i> 2 <i>5</i>	
Comet Express	Phílosopher Typeset	5,510	2,000	0.40	800	
TOTALS		7,010	3,500		1,325	0.379

Form Number: MDE/WAS/COM.022

(A) Newspaper	(B) Printer	(C) Tons of Newsprint Used	(D) Tons of Newsprint Distributed in MD	(E) Printer Recycled Fiber Content Percentag e	(F) Tons of Recycled Newsprint	(G) Overall Recycled Fiber Content of Newsprint/ Newspaper

Form Number: MDE/WAS/COM.022

## **Statistical Data**

(H)	Total Tons of Newsprint Distributed in Maryland (add all of the "Totals" line(s) in Column D in Table A1):	<del>7</del> ,000
(I)	Target Recycled Newsprint Tonnage (H x 0.4):	2,800
(J)	Total Tons of Recycled Newsprint Distributed in Maryland (add all of the "Totals" line(s) in Column F in Table A1):	2,601
(K)	Recycled Fiber Content (%):	$\left(\frac{J}{H}\right) x 100 = 27.2$
(L)	Subtract (J) from (I). If (J) is more than (I), enter "0":	( <i>H</i> )

List any newspapers that were published by your company and recorded in the previous report but are no longer in existence or are now published by another company.

1,990

Newspaper	Explanation
J. Bly Gazette	Sold Dust Publishing, December 2004. Contact Bee Gone 888- +++-++++++++++++++++++++++++++++++

I solemnly affirm under personal knowledge that the information provided in this Publisher's Report is true, accurate, and complete.

	/		/	
Signature		Title	Date	

Forward to: Maryland Department of the Environment

(M) Recycling Incentive Fee that **may be** owed (L x \$10):

WAS/Recycling & Operations Program 1800 Washington Blvd., Suite 610

Baltimore, MD 21230-1719

Form Number: MDE/WAS/COM.022 Revision Date: 23-Mar-05 TTY Users 800-735-2258

1800 Washington Boulevard, Suite 610 • Baltimore, Maryland 21230-1719 410-537-3314 • 800-633-6101 x3314 • http://www.mde.state.md.us/recycling

Waste Management Administration • Recycling & Operations Program

# Maryland Recycling Act (MRA) Newsprint Tonnage Report FORM B – Printer's Report

All companies who print newspapers for a publisher of a newspaper distributed in Maryland must complete this form and return it to the Publisher of said newspapers. The information gathered with Form B – Printer's Report is used to determine a publisher's compliance with the Maryland Recycling Act (Annotated Code of Maryland Environment Article § 9-1707 Newsprint Recycling by Newspapers).

## **General Information** Name of Printing Company: D.C. Printers Contact Name & Title: Díxie Cousins - President Telephone No.: 888-222-2222 Extension: Email: díxie.cousins@fake.com Company Mailing Address: 222 Damsel Road Dístress, NV 22222-2222 Name of Client/Publishing Company: Parker Press **Reporting Period** Reporting Period (circle one): January thru March April thru June July thru September October thru December Annual Calendar Year: 2005 **Publication Data Important!** - See Newsprint Tonnage Report Guidelines for instructions on completing Table **B1.** This report contains only general guidelines. List in Table B1 on page 2 each newspaper printed for the Client/Publishing Company listed above and the newsprint totals used during the printing. Attach additional sheets if needed. I solemnly affirm under personal knowledge that the information provided in this Printer's Report is true, accurate, and complete. Signature Title Date

Form Number: MDE/WAS/COM.023 Page 1 of 2
Revision Date: 23-Mar-05

TTY Users 800-735-2258

**TABLE B1 – See the instructions in the Newsprint Tonnage Report Guidelines before completing the Table!** 

(N) Newspaper	(O) Mill	(P) Tons of Newsprint	(Q) Recycled Fiber Content Percentage ***		(S) Total Recycled Fiber Content Percentage
Brísco County Tímes	Professor Paper Company	1,000	0.40	400	7
Brísco County Tímes	Professor Paper Company	2,000	0.35	700	
TOTALS		3,000		1,100	0.367

<sup>\*\*\*</sup> Except in the "Totals" line, take the recycled fiber content % and divide it by 100 (e.g., 30% recycled fiber paper ÷ 100 = 0.3).

Form Number: MDE/WAS/COM.023

1800 Washington Boulevard, Suite 610 • Baltimore, Maryland 21230-1719 410-537-3314 • 800-633-6101 x3314 • <a href="http://www.mde.state.md.us/recycling">http://www.mde.state.md.us/recycling</a>

Waste Management Administration • Recycling & Operations Program

# Maryland Recycling Act (MRA) Newsprint Tonnage Report FORM B – Printer's Report

All companies who print newspapers for a publisher of a newspaper distributed in Maryland must complete this form and return it to the Publisher of said newspapers. The information gathered with Form B – Printer's Report is used to determine a publisher's compliance with the Maryland Recycling Act (Annotated Code of Maryland Environment Article § 9-1707 Newsprint Recycling by Newspapers).

<b>General Information</b>	
Name of Printing Company:	Lord Bowler Press
Contact Name & Title:	James Lonefeather - Publisher
Telephone No.:	888-333-3333 Extension:
Email:	james.lonefeather@fake.com
Company Mailing Address:	333 Sídekíck Way
	Loyal, CA 33333-3333
Name of Client/Publishing Comp	any: Parker Press
<b>Reporting Period</b>	
Reporting Period (circle one):	January thru March April thru June
July thru S	eptember October thru December Annual
Calendar Year: 2005	
Publication Data	
Important! – See Newsprint Tor B1. This report contains only generated	nnage Report Guidelines for instructions on completing Table eral guidelines.
1 0	newspaper printed for the Client/Publishing Company listed ed during the printing. Attach additional sheets if needed.
I solemnly affirm under personal true, accurate, and complete.	knowledge that the information provided in this Printer's Report is
1	
Signature	Title Date

Form Number: MDE/WAS/COM.023 Page 1 of 2
Revision Date: 23-Mar-05

**TABLE B1 – See the instructions in the Newsprint Tonnage Report Guidelines before completing the Table!** 

(N) Newspaper	(O) Mill	(P) Tons of Newsprint	(Q) Recycled Fiber Content Percentage ***		(S) Total Recycled Fiber Content Percentage
Brísco County Tímes	Professor Paper Company	2,000	0.35	700	
TOTALS		2,000		700	0.35
Comet Express	Professor Paper Company	1,500	0.35	<i>5</i> 2 <i>5</i>	
TOTALS		1,500		525	0.35

<sup>\*\*\*</sup> Except in the "Totals" line, take the recycled fiber content % and divide it by 100 (e.g., 30% recycled fiber paper ÷ 100 = 0.3).

Form Number: MDE/WAS/COM.023

1800 Washington Boulevard, Suite 610 • Baltimore, Maryland 21230-1719 410-537-3314 • 800-633-6101 x3314 • <a href="http://www.mde.state.md.us/recycling">http://www.mde.state.md.us/recycling</a>

Waste Management Administration • Recycling & Operations Program

# Maryland Recycling Act (MRA) Newsprint Tonnage Report FORM B – Printer's Report

All companies who print newspapers for a publisher of a newspaper distributed in Maryland must complete this form and return it to the Publisher of said newspapers. The information gathered with Form B – Printer's Report is used to determine a publisher's compliance with the Maryland Recycling Act (Annotated Code of Maryland § 9-1707 Newsprint Recycling by Newspapers).

## **General Information** Name of Printing Company: Philosopher Tupeset Contact Name & Title: Socrates Poole Telephone No.: Extension: 888-444-4444 Email: socrates.poole@fake.com Company Mailing Address: 444 Liason Street San Francisco, CA 44444-4444 Name of Client/Publishing Company: Parker Press **Reporting Period** Reporting Period (circle one): January thru March April thru June July thru September October thru December Annual Calendar Year: 2005 **Publication Data** Important! – See Newsprint Tonnage Report Guidelines for instructions on completing Table **B1.** This report contains only general guidelines. List in Table B1 on page 2 each newspaper printed for the Client/Publishing Company listed above and the newsprint totals used during the printing. Attach additional sheets if needed. I solemnly affirm under personal knowledge that the information provided in this Printer's Report is true, accurate, and complete. Title Signature Date

Form Number: MDE/WAS/COM.023 Page 1 of 2
Revision Date: 23-Mar-05

TTY Users 800-735-2258

TABLE B1 – See the instructions in the Newsprint Tonnage Report Guidelines before completing the Table!

(N) Newspaper	(O) Mill	(P) Tons of Newsprint	(Q) Recycled Fiber Content Percentage ***		(S) Total Recycled Fiber Content Percentage
Comet Express	Bumbling Newsprint	5,510	0.40	2,204	
TOTALS		5,510		2,204	0.40

<sup>\*\*\*</sup> Except in the "Totals" line, take the recycled fiber content % and divide it by  $100 (e.g., 30\% \text{ recycled fiber paper} \div 100 = 0.3)$ .

Revision Date: 23-Mar-05

TTY Users 800-735-2258

Page 2 of 2 Form Number: MDE/WAS/COM.023

1800 Washington Boulevard, Suite 610 • Baltimore, Maryland 21230-1719 410-537-3314 • 800-633-6101 x3314 • http://www.mde.state.md.us/recycling

Waste Management Administration • Recycling & Operations Program

# Maryland Recycling Act (MRA) Newsprint Tonnage Report FORM C – Mill Report

All companies who supply newsprint for a printer of a newspaper distributed in Maryland must complete this form and return it to the Printer of said newspapers. The information gathered with Form C – Mill Report is used to determine a publisher's compliance with the Maryland Recycling Act (Annotated Code of Maryland Environmental Article § 9-1707 Newsprint Recycling by Newspapers).

Name of Mill Company:	Professor Po	iper Company		
Contact Name & Title:	<u>Albert Wick</u>	ewire - Owner		
Telephone No.:	<u>800-555-55</u>	555	Extension:	
Email:	<u>albert.wíck</u> v	víre@fake.com		
Company Mailing Address:	555 Labora	tory Way		
	Los Alamos	, NM 55555-5555		
Name of Client/Printing Comp	any: D.C	C. Printers		
Reporting Period				
Reporting Period (circle one):		January thru March	April thru June	3
July thru	September	October thru I	December	Annua
Calendar Year: 2005				

#### Mill Data

**General Information** 

<u>Important!</u> – See Newsprint Tonnage Report Guidelines for instructions on completing Table C1. This report contains only general guidelines.

List in the table the newsprint delivered to the Client/Printing Company listed above. Attach additional sheets if needed.

Form Number: MDE/WAS/COM.024 Page 1 of 2

**TABLE C1** – See the instructions in the Newsprint Tonnage Report Guidelines before completing the Table!

(U) Identification	(V) Tons of		(W) Recycled Fi	iber		
Number	Newsprint	X	Content		(X) Type of Tons	
January 4, 2005	1,000	X	0.40	**	SHORT	METRIC
March 17, 2005	2,225	X	0.35	**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC
		X		**	SHORT^	METRIC

<sup>\*\*</sup> Take the recycled fiber content % and divide it by 100 (e.g., 30% recycled fiber newsprint  $\div$  100 = 0.30).

I solemnly affirm under personal knowledge that the information provided in this Printer's Report is true, accurate, and complete.

/		/	
Signature	Title	Date	

Form Number: MDE/WAS/COM.024

 $<sup>^{\</sup>land}$  Short ton = ton = 2000 pounds.

1800 Washington Boulevard, Suite 610 • Baltimore, Maryland 21230-1719 410-537-3314 • 800-633-6101 x3314 • http://www.mde.state.md.us/recycling

Waste Management Administration • Recycling & Operations Program

# Maryland Recycling Act (MRA) Newsprint Tonnage Report FORM C – Mill Report

All companies who supply newsprint for a printer of a newspaper distributed in Maryland must complete this form and return it to the Printer of said newspapers. The information gathered with Form C – Mill Report is used to determine a publisher's compliance with the Maryland Recycling Act (Annotated Code of Maryland Environmental Article § 9-1707 Newsprint Recycling by Newspapers).

N. CMILC	- (				
Name of Mill Company:	Protessor P	aper Company			
Contact Name & Title:	<u>Albert Wic</u>	<u> Rwire – Owner</u>			
Telephone No.:	<u>800-555-5</u>	555		Extension:	
Email:	albert.wick	wíre@fake.com			
Company Mailing Address:	555 Labora	atory Way			
	Los Alamo.	s <i>55555-5555</i>			
Name of Client/Printing Compa	ny: <u> </u>	ord Bowler Pres	S		
Reporting Period					
Reporting Period (circle one):		January thru M	arch	April thru June	e
July thru	September	October	thru Decembe	er	Annua
Calendar Year: 2005					

### **Mill Data**

General Information

<u>Important!</u> – See Newsprint Tonnage Report Guidelines for instructions on completing Table C1. This report contains only general guidelines.

List in the table the newsprint delivered to the Client/Printing Company listed above. Attach additional sheets if needed.

Form Number: MDE/WAS/COM.024 Page 1 of 2

**TABLE C1** – See the instructions in the Newsprint Tonnage Report Guidelines before completing the Table!

(U) Identification	(V) Tons of		(W) Recycled Fiber		
Number	Newsprint	X	Content	(X) Type	of Tons
06091999	3,500	X	0.35 **	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC

<sup>\*\*</sup> Take the recycled fiber content % and divide it by 100 (e.g., 30% recycled fiber newsprint  $\div$  100 = 0.30).

I solemnly affirm under personal knowledge that the information provided in this Printer's Report is true, accurate, and complete.

		/	
Signature	Title	Date	

Form Number: MDE/WAS/COM.024

 $<sup>^{\</sup>wedge}$  Short ton = ton = 2000 pounds.

1800 Washington Boulevard, Suite 610 • Baltimore, Maryland 21230-1719 410-537-3314 • 800-633-6101 x3314 • <a href="http://www.mde.state.md.us/recycling">http://www.mde.state.md.us/recycling</a>

Waste Management Administration • Recycling, Marketing, & Operations Program

# Maryland Recycling Act (MRA) Newsprint Tonnage Report FORM C – Mill Report

All companies who supply newsprint for a printer of a newspaper distributed in Maryland must complete this form and return it to the Printer of said newspapers. The information gathered with Form C – Mill Report is used to determine a publisher's compliance with the Maryland Recycling Act (Annotated Code of Maryland Environmental Article § 9-1707 Newsprint Recycling by Newspapers).

Name of Mill Company:	Bumbling Ne	ewsprint		
Contact Name & Title:	Pete Hunter		) <i>&gt;</i>	
Telephone No.:	888-666-666	56	Extension:	
Email:	pete.hunter@f	fake.com		
Company Mailing Address:	666 Leavenw	vorth Way		
	Leavenworth,	KS 66666-6666		
Name of Client/Printing Compa	any: Phí	losopher Typeset		
Reporting Period				
Reporting Period (circle one):	Ja	nuary thru March	April thru Ju	ine
July thru	September	October thru De	cember	Annua
Calendar Year: 2005				

#### Mill Data

**General Information** 

<u>Important!</u> – See Newsprint Tonnage Report Guidelines for instructions on completing Table C1. This report contains only general guidelines.

List in the table the newsprint delivered to the Client/Printing Company listed above. Attach additional sheets if needed.

Form Number: MDE/WAS/COM.024 Page 1 of 2

**TABLE C1** – See the instructions in the Newsprint Tonnage Report Guidelines before completing the Table!

(T) Identification	(U) Tons of		(V) Recycled Fiber		
Number	Newsprint	X	Content	(W) Typ	e of Tons
08051996	5,000	X	0.40 **	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC
		X	**	SHORT^	METRIC

<sup>\*\*</sup> Take the recycled fiber content % and divide it by 100 (e.g., 30% recycled fiber newsprint  $\div$  100 = 0.30).

I solemnly affirm under personal knowledge that the information provided in this Printer's Report is true, accurate, and complete.

		/	
Signature	Title	Date	

Form Number: MDE/WAS/COM.024

 $<sup>^{\</sup>land}$  Short ton = ton = 2000 pounds.