



INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

We Protect Hoosiers and Our Environment.

Mitchell E. Daniels Jr.
Governor

Thomas W. Easterly
Commissioner

100 North Senate Avenue
Indianapolis, Indiana 46204
(317) 232-8603
Toll Free (800) 451-6027
www.idem.IN.gov

TO: Interested Parties / Applicant

DATE: December 21, 2012

RE: Flowserve Corporation / 127-32553-00125

FROM: Matthew Stuckey, Branch Chief
Permits Branch
Office of Air Quality

Notice of Decision – Approval

Please be advised that on behalf of the Commissioner of the Department of Environmental Management, I have issued a decision regarding the enclosed matter. Pursuant to 326 IAC 2, this approval was effective immediately upon submittal of the application.

If you wish to challenge this decision, IC 4-21.5-3-7 requires that you file a petition for administrative review. This petition may include a request for stay of effectiveness and must be submitted to the Office of Environmental Adjudication, 100 North Senate Avenue, Government Center North, Suite N 501E, Indianapolis, IN 46204, **within eighteen (18) calendar days from the mailing of this notice**. The filing of a petition for administrative review is complete on the earliest of the following dates that apply to the filing:

- (1) the date the document is delivered to the Office of Environmental Adjudication (OEA);
- (2) the date of the postmark on the envelope containing the document, if the document is mailed to OEA by U.S. mail; or
- (3) The date on which the document is deposited with a private carrier, as shown by receipt issued by the carrier, if the document is sent to the OEA by private carrier.

The petition must include facts demonstrating that you are either the applicant, a person aggrieved or adversely affected by the decision or otherwise entitled to review by law. Please identify the permit, decision, or other order for which you seek review by permit number, name of the applicant, location, date of this notice and all of the following:

- (1) the name and address of the person making the request;
- (2) the interest of the person making the request;
- (3) identification of any persons represented by the person making the request;
- (4) the reasons, with particularity, for the request;
- (5) the issues, with particularity, proposed for considerations at any hearing; and
- (6) identification of the terms and conditions which, in the judgment of the person making the request, would be appropriate in the case in question to satisfy the requirements of the law governing documents of the type issued by the Commissioner.

If you have technical questions regarding the enclosed documents, please contact the Office of Air Quality, Permits Branch at (317) 233-0178. Callers from within Indiana may call toll-free at 1-800-451-6027, ext. 3-0178.

Enclosures
FNPER-AM.dot12/3/07



INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

We Protect Hoosiers and Our Environment.

Mitchell E. Daniels Jr.
Governor

Thomas W. Easterly
Commissioner

100 North Senate Avenue
Indianapolis, Indiana 46204
(317) 232-8603
Toll Free (800) 451-6027
www.idem.IN.gov

December 21, 2012

Mr. William Moore
Flowserve Corporation
6675 Daniel Burnham Drive, Suite F
Portage, IN 46368

Re: Exempt Construction and Operation Status,
127-32553-00125

Dear Mr. Moore:

The application from Flowserve Corporation, received on November 27, 2012, has been reviewed. Based on the data submitted and the provisions in 326 IAC 2-1.1-3, it has been determined that the following stationary valves and pump assembly and testing plant located at 6675 Daniel Burnham Drive, Suite F, Portage, Indiana is classified as exempt from air pollution permit requirements:

- (a) One (1) Aerosol Coating Booth, identified as PB1, approved for construction in 2012, using aerosol spray cans for touch-up painting, with a maximum capacity of 0.185 gallons per hour, using polyester filters as control, and exhausting to stack (stack ID) or indoors.
- (b) One (1) SMAW welding unit, identified as WU1, approved for construction in 2012, with a maximum capacity of 0.5 electrodes per hour, using no control, and exhausting indoors.
- (c) One (1) abrasive blasting unit, identified as AB1, approved for construction in 2012, using Aluminum Oxide as blast material, with a maximum capacity of 60 pounds per hour, using no control, and exhausting to indoors.
- (d) Five (1) natural gas-fired heaters, identified as CH1 through CH5, approved for construction in 2012, each rated at 0.125 MMBtu/hr, using no control, and exhausting to stack (stack ID) or indoors.

The following conditions shall be applicable:

1. Pursuant to 326 IAC 5-1-2 (Opacity Limitations), except as provided in 326 IAC 5-1-3 (Temporary Alternative Opacity Limitations), opacity shall meet the following, unless otherwise stated in this permit:
 - (a) Opacity shall not exceed an average of forty percent (40%) in any one (1) six (6) minute averaging period as determined in 326 IAC 5-1-4.
 - (b) Opacity shall not exceed sixty percent (60%) for more than a cumulative total of fifteen (15) minutes (sixty (60) readings as measured according to 40 CFR 60, Appendix A, Method 9 or fifteen (15) one (1) minute nonoverlapping integrated averages for a continuous opacity monitor) in a six (6) hour period.
2. Pursuant to 326 IAC 6-3-2 (Particulate Emission Limitations for Manufacturing Processes), the allowable particulate emission rate from the blasting operation AB1 shall not exceed 0.551 pounds per hour when operating at a process weight rate of 100 pounds per hour.

The doors for the blasting operation AB1 shall remain closed at all times the blasting operation is in operation.

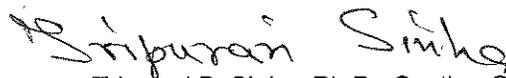
3. Pursuant to 326 IAC 6-4 (Fugitive Dust Emissions Limitations), the source shall not allow fugitive dust to escape beyond the property line or boundaries of the property, right-of-way, or easement on which the source is located, in a manner that would violate 326 IAC 6-4.
4. Pursuant to 326 IAC 8-2-9(d) (Miscellaneous Metal Coating Operations), the volatile organic compound (VOC) content of the coating delivered to each of the applicators in paint booth PB1 shall be limited to 3.5 pounds of VOCs per gallon less water, for repair and touch-up coatings.
5. Pursuant to 326 IAC 8-2-9(f), work practices shall be used to minimize VOC emissions from mixing operations, storage tanks, and other containers, and handling operations for coatings, thinners, cleaning materials, and waste materials. Work practices shall include, but not limited to, the following:
 - (a) Store all VOC containing coatings, thinners, coating related waste, and cleaning materials in closed containers.
 - (b) Ensure that mixing and storage containers used for VOC containing coatings, thinners, coating related waste, and cleaning materials are kept closed at all times except when depositing or removing these materials.
 - (c) Minimize spills of VOC containing coatings, thinners, coating related waste, and cleaning materials.
 - (d) Convey VOC containing coatings, thinners, coating related waste, and cleaning materials from one (1) location to another in closed containers or pipes.
 - (e) Minimize VOC emissions from the cleaning application, storage, mixing, and conveying equipment by ensuring that equipment cleaning is performed without atomizing the cleaning solvent and all spent solvent is captured in closed containers.

This exemption is the first air approval issued to this source.

A copy of the Exemption is available on the Internet at: <http://www.in.gov/ai/appfiles/idem-caats/>. For additional information about air permits and how the public and interested parties can participate, refer to the IDEM's Guide for Citizen Participation and Permit Guide on the Internet at: www.idem.in.gov

An application or notification shall be submitted in accordance with 326 IAC 2 to the Office of Air Quality (OAQ) if the source proposes to construct new emission units, modify existing emission units, or otherwise modify the source. If you have any questions on this matter, please contact Bruce Farrar, OAQ, 100 North Senate Avenue, MC 61-53 IGCN 1003, Indianapolis, Indiana, 46204-2251, at 317-234-5401 or at 1-800-451-6027 (ext 4-5401).

Sincerely,



Tripurari P. Sinha, Ph.D., Section Chief
Permits Branch
Office of Air Quality

TS/bf

cc: File - Porter County
Porter County Health Department
Compliance and Enforcement Branch

**Appendix A: Emissions Calculations
Summary Table**

Company Name: Flowserve Corporation
Address City IN Zip: 6675 Burnham Drive, Suite F, Portage, IN 46368
Exemption Number: 127-32553-00125
Plt ID: 127-00125
Reviewer: Bruce Farrar
Date: November 27, 2012

Emission Units	Potential to Emit									
	PM	PM10	PM2.5	SO2	NOx	VOC	CO	GHGs as CO ₂ e	Total HAPs	Worst Single HAP
Paint Booth (PB1)	0.57	0.57	0.57	-	-	5.51	-	-	2.35	1.98 Methanol
Welding (WU1)	0.06	0.06	0.06	-	-	-	-	-	0.06	3.67E-02 Cobalt
Abrasive Blasting (AB1)	2.63	0.03	0.03	-	-	-	-	-	-	-
Heating Units (CH1-CH5)	0.01	0.02	0.02	1.61E-03	0.27	0.01	0.23	324	5.06E-03	4.83E-03 Hexane
Total:	3.27	0.68	0.68	1.61E-03	0.27	5.53	0.23	324	2.41	1.98 Methanol

**Appendix A: Emissions Calculations
VOC and Particulate
From Surface Coating Operations**

**Company Name: Flowserve Corporation
Address City IN Zip: 6675 Burnham Drive, Suite F, Portage, IN 46368
Exemption Number: 127-32553-00125
Plt ID: 127-00125
Reviewer: Bruce Farrar
Date: November 27, 2012**

Material	Density (Lb/Gal)	Weight % Volatile (H2O & Organics)	Weight % Water	Weight % Organics	Volume % Water	Volume % Non-Volatiles (solids)	Gal of Mat. (gal/unit)	Maximum (unit/hour)	Pounds VOC per gallon of coating less water	Pounds VOC per gallon of coating	Potential VOC pounds per hour	Potential VOC pounds per day	Potential VOC tons per year	Particulate Potential (ton/yr)	lb VOC/gal solids	Transfer Efficiency
Gray Primer	6.6	80.40%	28.0%	52.4%	0.0%	18.00%	0.01000	18.500	3.44	3.44	0.64	15.26	2.79	0.26	19.10	75%
Appliance White	6.6	76.80%	26.0%	50.8%	0.0%	11.60%	0.01000	18.500	3.37	3.37	0.62	14.95	2.73	0.31	29.03	75%

State Potential Emissions	Add worst case coating to all solvents	1.26	30.22	5.51	0.57
----------------------------------	---	-------------	--------------	-------------	-------------

Note:
Pursuant to 326 IAC 6-3-1(b)(12), the paint booth (PB1) is exempt from the requirements of 326 IAC 6-3-2 because it uses aerosol coating products to repair minor surface damage and imperfections

Methodology:
Pounds of VOC per Gallon Coating less Water = (Density (lb/gal) * Weight % Organics) / (1-Volume % water)
Pounds of VOC per Gallon Coating = (Density (lb/gal) * Weight % Organics)
Potential VOC Pounds per Hour = Pounds of VOC per Gallon coating (lb/gal) * Gal of Material (gal/unit) * Maximum (units/hr)
Potential VOC Pounds per Day = Pounds of VOC per Gallon coating (lb/gal) * Gal of Material (gal/unit) * Maximum (units/hr) * (24 hr/day)
Potential VOC Tons per Year = Pounds of VOC per Gallon coating (lb/gal) * Gal of Material (gal/unit) * Maximum (units/hr) * (8760 hr/yr) * (1 ton/2000 lbs)
Particulate Potential Tons per Year = (units/hour) * (gal/unit) * (lbs/gal) * (1- Weight % Volatiles) * (1-Transfer efficiency) *(8760 hrs/yr) *(1 ton/2000 lbs)
Pounds VOC per Gallon of Solids = (Density (lbs/gal) * Weight % organics) / (Volume % solids)
Total = Worst Coating + Sum of all solvents used

Appendix A: Emission Calculations
HAP Emission Calculations

Company Name: Flowserve Corporation
Address City IN Zip: 6675 Burnham Drive, Suite F, Portage, IN 46368
Exemption Number: 127-32553-00125
Pit ID: 127-00125
Reviewer: Bruce Farrar
Date: November 27, 2012

Material	Density (Lb/Gal)	Gallons of Material (gal/unit)	Maximum (unit/hour)	Weight % Xylene	Weight % Toluene	Weight % Formaldehyde	Weight % Benzene	Weight % Hexane	Weight % Methanol	Xylene Emissions (ton/yr)	Toluene Emissions (ton/yr)	Formaldehyde Emissions (ton/yr)	Benzene Emissions (ton/yr)	Hexane Emissions (ton/yr)	Methanol Emissions (ton/yr)
Gray Primer	6.6	0.01000	18.500	0.00%	16.00%	0.00%	0.00%	0.00%	7.00%	0.00	0.85	0.00	0.00	0.00	0.37
Appliance White	6.6	0.01000	18.500	0.00%	21.00%	0.00%	0.00%	0.00%	0.00%	0.00	1.13	0.00	0.00	0.00	0.00

Total State Potential Emissions

0.00 1.98 0.00 0.00 0.00 0.37

METHODOLOGY

HAPS emission rate (tons/yr) = Density (lb/gal) * Gal of Material (gal/unit) * Maximum (unit/hr) * Weight % HAP * 8760 hrs/yr * 1 ton/2000 lbs

**Appendix A: Emissions Calculations
Welding and Thermal Cutting**

Company Name: Flowserve Corporation
Address City IN Zip: 6675 Burnham Drive, Suite F, Portage, IN 46368
Exemption Number: 127-32553-00125
Plt ID: 127-00125
Reviewer: Bruce Farrar
Date: November 27, 2012

PROCESS	Number of Stations	Max. electrode consumption per station (lbs/hr)	EMISSION FACTORS*				EMISSIONS (lbs/hr)			HAPS (lbs/hr)
			PM = PM10	Cr*	Co*		PM = PM10	Cr	Co	
WELDING										
SMAW (ECoCr Electrode)	1	0.5	0.0279	9.21E-03	0.017		0.014	0.005	0.008	0.013
EMISSION TOTALS										
Potential Emissions lbs/hr							0.01			0.01
Potential Emissions lbs/day							0.33			0.31
Potential Emissions tons/year							0.061			0.057

Notes:

* PM emission factors for PM from AP42 Chapter 12.19-3, table 12.19-2, dated 1/95.

Cr and Co emission from source as a percentage of PM. AP-42 has no data for Cr and Co using ECoCr electrode.

Pursuant to 326 IAC 6-3-1(b)(9), the welding unit is exempt from the requirements of 326 IAC 6-3-2, because it consumes less than 625 pounds of rod or wire per day.

Methodology:

Welding emissions, lb/hr: (# of stations)(max. lbs of electrode used/hr/station)(emission factor, lb. pollutant/lb. of electrode used)

Emissions, lbs/day = emissions, lbs/hr x 24 hrs/day

Emissions, tons/yr = emissions, lb/hr x 8,760 hrs/year x 1 ton/2,000 lbs.

Appendix A: Emissions Calculations

Natural Gas Combustion Only

MM BTU/HR <100

Company Name: Flowserve Corporation
Address City IN Zip: 6675 Burnham Drive, Suite F, Portage, IN 46368
Exemption Number: 127-32553-00125
Plt ID: 127-00125
Reviewer: Bruce Farrar
Date: November 27, 2012

Heat Input Capacity MMBtu/hr	HHV mmBtu	Potential Throughput MMCF/yr
0.6	1020	5.4
	mmscf	

Emission Factor in lb/MMCF	Pollutant						
	PM*	PM10*	direct PM2.5*	SO2	NOx	VOC	CO
	1.9	7.6	7.6	0.6	100 **see below	5.5	84
Potential Emission in tons/yr	0.01	0.02	0.02	0.00	0.27	0.01	0.23

*PM emission factor is filterable PM only. PM10 emission factor is filterable and condensable PM10 combined.

PM2.5 emission factor is filterable and condensable PM2.5 combined.

**Emission Factors for NOx: Uncontrolled = 100, Low NOx Burner = 50, Low NOx Burners/Flue gas recirculation = 32

Methodology

All emission factors are based on normal firing.

MMBtu = 1,000,000 Btu

MMCF = 1,000,000 Cubic Feet of Gas

Emission Factors are from AP 42, Chapter 1.4, Tables 1.4-1, 1.4-2, 1.4-3, SCC #1-02-006-02, 1-01-006-02, 1-03-006-02, and 1-03-006-03

Potential Throughput (MMCF) = Heat Input Capacity (MMBtu/hr) x 8,760 hrs/yr x 1 MMCF/1,020 MMBtu

Emission (tons/yr) = Throughput (MMCF/yr) x Emission Factor (lb/MMCF)/2,000 lb/ton

See page 7 for HAPs emissions calculations.

Appendix A: Emissions Calculations**Natural Gas Combustion Only****MM BTU/HR <100****HAPs Emissions****Company Name: Flowserve Corporation****Address City IN Zip: 6675 Burnham Drive, Suite F, Portage, IN 46368****Exemption Number: 127-32553-00125****Plt ID: 127-00125****Reviewer: Bruce Farrar****Date: November 27, 2012**

HAPs - Organics					
Emission Factor in lb/MMcf	Benzene 2.1E-03	Dichlorobenzene 1.2E-03	Formaldehyde 7.5E-02	Hexane 1.8E+00	Toluene 3.4E-03
Potential Emission in tons/yr	5.636E-06	3.221E-06	2.013E-04	4.831E-03	9.125E-06

HAPs - Metals					
Emission Factor in lb/MMcf	Lead 5.0E-04	Cadmium 1.1E-03	Chromium 1.4E-03	Manganese 3.8E-04	Nickel 2.1E-03
Potential Emission in tons/yr	1.342E-06	2.952E-06	3.757E-06	1.020E-06	5.636E-06

Methodology is the same as page 6.

The five highest organic and metal HAPs emission factors are provided above.

Additional HAPs emission factors are available in AP-42, Chapter 1.4.

See Page 8 for Greenhouse Gas calculations.

Appendix A: Emissions Calculations**Natural Gas Combustion Only****MM BTU/HR <100****Greenhouse Gas Emissions****Company Name: Flowserve Corporation****Address City IN Zip: 6675 Burnham Drive, Suite F, Portage, IN 46368****Exemption Number: 127-32553-00125****Plt ID: 127-00125****Reviewer: Bruce Farrar****Date: November 27, 2012**

Emission Factor in lb/MMcf	Greenhouse Gas		
	CO2	CH4	N2O
	120,000	2.3	2.2
Potential Emission in tons/yr	322	0.0	0.0
Summed Potential Emissions in tons/yr	322		
CO2e Total in tons/yr	324		

Methodology

The N2O Emission Factor for uncontrolled is 2.2. The N2O Emission Factor for low Nox burner is 0.64.

Emission Factors are from AP 42, Table 1.4-2 SCC #1-02-006-02, 1-01-006-02, 1-03-006-02, and 1-03-006-03.

Global Warming Potentials (GWP) from Table A-1 of 40 CFR Part 98 Subpart A.

Emission (tons/yr) = Throughput (MMCF/yr) x Emission Factor (lb/MMCF)/2,000 lb/ton

CO2e (tons/yr) = CO2 Potential Emission ton/yr x CO2 GWP (1) + CH4 Potential Emission ton/yr x CH4 GWP (21) + N2O Potential Emission ton/yr x N2O GWP (310).



INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

We Protect Hoosiers and Our Environment.

Mitchell E. Daniels Jr.
Governor

Thomas W. Easterly
Commissioner

100 North Senate Avenue
Indianapolis, Indiana 46204
(317) 232-8603
Toll Free (800) 451-6027
www.idem.IN.gov

SENT VIA U.S. MAIL: CONFIRMED DELIVERY AND SIGNATURE REQUESTED

TO: William Moore
Flowserve Corporation
6675 Daniel Burnham Dr.
Suite F
Portage, IN 46368

DATE: December 21, 2012

FROM: Matt Stuckey, Branch Chief
Permits Branch
Office of Air Quality

SUBJECT: Final Decision
Exemption
127-32553-00125

Enclosed is the final decision and supporting materials for the air permit application referenced above. Please note that this packet contains the original, signed, permit documents.

The final decision is being sent to you because our records indicate that you are the contact person for this application. However, if you are not the appropriate person within your company to receive this document, please forward it to the correct person.

A copy of the final decision and supporting materials has also been sent via standard mail to:
Britt Mostardi (Platt Environmental)
OAQ Permits Branch Interested Parties List

If you have technical questions regarding the enclosed documents, please contact the Office of Air Quality, Permits Branch at (317) 233-0178, or toll-free at 1-800-451-6027 (ext. 3-0178), and ask to speak to the permit reviewer who prepared the permit. If you think you have received this document in error, please contact Joanne Smiddie-Brush of my staff at 1-800-451-6027 (ext 3-0185), or via e-mail at jbrush@idem.IN.gov.

Final Applicant Cover letter.dot 11/30/07

Mail Code 61-53

IDEM Staff	MIDENNEY 12/21/2012 Flowserve Corporation 127-32553-00125 (final)		Type of Mail: CERTIFICATE OF MAILING ONLY	AFFIX STAMP HERE IF USED AS CERTIFICATE OF MAILING
Name and address of Sender		Indiana Department of Environmental Management Office of Air Quality – Permits Branch 100 N. Senate Indianapolis, IN 46204		

Line	Article Number	Name, Address, Street and Post Office Address	Postage	Handing Charges	Act. Value (If Registered)	Insured Value	Due Send if COD	R.R. Fee	S.D. Fee	S.H. Fee	Rest. Del. Fee	Remarks
1		William Moore Flowserve Corporation 6675 Daniel Burnham Dr, Ste F Portage IN 46368 (Source CAATS)										
2		Porter County Board of Commissioners 155 Indiana Ave, Ste 205 Valparaiso IN 46383 (Local Official)										
3		Porter County Health Department 155 Indiana Ave, Suite 104 Valparaiso IN 46383-5502 (Health Department)										
4		Shawn Sobocinski 3229 E. Atlanta Court Portage IN 46368 (Affected Party)										
5		Mr. Ed Dybel 2440 Schrage Avenue Whiting IN 46394 (Affected Party)										
6		Ms. Carolyn Marsh Lake Michigan Calumet Advisory Council 1804 Oliver St Whiting IN 46394-1725 (Affected Party)										
7		Mr. Dee Morse National Park Service 12795 W Alameda Pky, P.O. Box 25287 Denver CO 80225-0287 (Affected Party)										
8		Mr. Joseph Virgil 128 Kinsale Avenue Valparaiso IN 46385 (Affected Party)										
9		Mark Coleman 107 Diana Road Portage IN 46368 (Affected Party)										
10		Mr. Chris Hernandez Pipefitters Association, Local Union 597 8762 Louisiana St., Suite G Merrillville IN 46410 (Affected Party)										
11		Burns Harbor Town Council 1240 N. Boo Rd Burns Harbor IN 46304 (Local Official)										
12		Eric & Sharon Haussman 57 Shore Drive Ogden Dunes IN 46368 (Affected Party)										
13		Portage City Council and Mayors Office 6070 Central Ave Portage IN 46368 (Local Official)										
14		Halsted Building/Holladay Proerties, The 1605 Adler Circle Suite E Portage IN 46368 (Affected Party)										
15		Joseph Hero 11723 S Oakridge Drive St. John IN 46373 (Affected Party)										

Total number of pieces Listed by Sender	Total number of Pieces Received at Post Office	Postmaster, Per (Name of Receiving employee)	The full declaration of value is required on all domestic and international registered mail. The maximum indemnity payable for the reconstruction of nonnegotiable documents under Express Mail document reconstructing insurance is \$50,000 per piece subject to a limit of \$50, 000 per occurrence. The maximum indemnity payable on Express mil merchandise insurance is \$500. The maximum indemnity payable is \$25,000 for registered mail, sent with optional postal insurance. See Domestic Mail Manual R900, S913, and S921 for limitations of coverage on inured and COD mail. See International Mail Manual for limitations o coverage on international mail. Special handling charges apply only to Standard Mail (A) and Standard Mail (B) parcels.
14			

Mail Code 61-53

IDEM Staff	MIDENNEY 12/21/2012 Flowserve Corporation 127-32553-00125 (final)		Type of Mail: CERTIFICATE OF MAILING ONLY	AFFIX STAMP HERE IF USED AS CERTIFICATE OF MAILING
Name and address of Sender		Indiana Department of Environmental Management Office of Air Quality – Permits Branch 100 N. Senate Indianapolis, IN 46204		

Line	Article Number	Name, Address, Street and Post Office Address	Postage	Handing Charges	Act. Value (If Registered)	Insured Value	Due Send if COD	R.R. Fee	S.D. Fee	S.H. Fee	Rest. Del. Fee	Remarks
1		Britt Mostardi Platt Environmental 1520 Kensington Road, Suite 204 Oak Brook IL 60523 (Consultant)										
2		Matt Mikus Post Tribune 1433 E 83rd Avenue Merrillville IN 46410 (Affected Party)										
3		Kramer & Leonard 6675 Daniel Burnham Drive Portage IN 46368 (Affected Party)										
4		Fairmont Supply Co. 6625 Daniel Burnham Drive Portage IN 46368 (Affected Party)										
5		Vision Wheels 6675 Daniel Burnham Drive Portage IN 46368 (Affected Party)										
6		Hosley International 6750 Daniel Burnham Drive Portage IN 46368 (Affected Party)										
7												
8												
9												
10												
11												
12												
13												
14												
15												

Total number of pieces Listed by Sender 6	Total number of Pieces Received at Post Office	Postmaster, Per (Name of Receiving employee)	The full declaration of value is required on all domestic and international registered mail. The maximum indemnity payable for the reconstruction of nonnegotiable documents under Express Mail document reconstructing insurance is \$50,000 per piece subject to a limit of \$50, 000 per occurrence. The maximum indemnity payable on Express mil merchandise insurance is \$500. The maximum indemnity payable is \$25,000 for registered mail, sent with optional postal insurance. See Domestic Mail Manual R900, S913, and S921 for limitations of coverage on inured and COD mail. See International Mail Manual for limitations o coverage on international mail. Special handling charges apply only to Standard Mail (A) and Standard Mail (B) parcels.
---	--	--	--