



Florida Department of Environmental Protection

Bob Martinez Center
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Charlie Crist
Governor

Jeff Kottkamp
Lt. Governor

Michael W. Sole
Secretary

April 17, 2008

Mr. Dan West
Martin Marietta Aggregates
22550 Nutall Rise Road
Lamont, Florida 32336

Dear Mr. West:

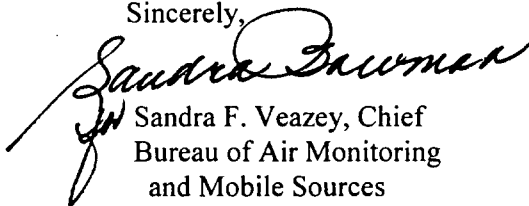
This is to acknowledge that your notification of intent to use the authority of Rule 62-210.310 to operate your facility was received on March 17, 2008. We have assigned ARMS No. 1230046-006 to this facility.

As you know, pursuant to Florida Statutes section 403.814, authority to operate under general permits commences thirty days after receipt of the registration form unless you have been notified by this office that your facility has not shown entitlement to operate pursuant to the rule provisions.

For your information, authority to operate pursuant to Rule 62-210.310 expires after 5 years. Therefore, a new registration form must be received no later than 5 years after the date your notice was received as indicated above. If your general permit conditions require testing, such testing must be completed within the time frame specified in the rule.

If you have any additional questions, please contact Dickson Dibble at 850/921-9586.

Sincerely,



Sandra F. Veazey, Chief
Bureau of Air Monitoring
and Mobile Sources

SFV/pg

cc: Mr. Rick Banks, Northeast District

**NONMETALLIC MINERAL PROCESSING PLANTS (CRUSHERS)
AIR GENERAL PERMIT REGISTRATION FORM**

Part II. Notification to Permitting Office

(Detach and submit to appropriate permitting office; keep copy onsite)

Instructions: To give notice to the Department of an eligible facility's intent to use this air general permit, the owner or operator of the facility must detach and complete this part of the Air General Permit Registration Form and submit it to the appropriate Department of Environmental Protection or local air pollution control program office which has permitting authority. Please type or print clearly all information, and enclose the appropriate air general permit registration processing fee pursuant to Rule 62-4.050, F.A.C. (\$100 as of the effective date of this form)

Registration Type

Check one:

INITIAL REGISTRATION - Notification of intent to:

- Construct and operate a proposed new facility.
 Operate an existing facility not currently using an air general permit (e.g., a facility proposing to go from an air operation permit to an air general permit).

RE-REGISTRATION (for facilities currently using an air general permit) - Notification of intent to:

- Continue operating the facility after expiration of the current term of air general permit use.
 Continue operating the facility after a change of ownership.
 Make an equipment change requiring re-registration pursuant to Rule 62-210.310(2)(e), F.A.C., or any other change not considered an administrative correction under Rule 62-210.310(2)(d), F.A.C.

Surrender of Existing Air Operation Permit(s) - For Initial Registrations Only

If the facility currently holds one or more air operation permits, such permit(s) must be surrendered by the owner or operator upon the effective date of this air general permit. In such case, check the first box, and indicate the operation permits being surrendered. If no air operation permits are held by the facility, check the second box.

- All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s): _____
 No air operation permits currently exist for this facility.

General Facility Information

Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases, operates, controls, or supervises the facility.)

Martin Marietta Aggregates

Site Name (Name, if any, of the facility site; e.g., Plant A, Metropolis Plant, etc. If more than one facility is owned, a registration form must be completed for each.)

Perry Quarry

Facility Location (Provide the physical location of the facility, not necessarily the mailing address.)

Street Address: 22550 Nutall Rise Road

City: Lamont

County: Taylor

Zip Code: 32336

Facility Start-Up Date (Estimated start-up date of proposed new facility.) (N/A for existing facility)

NA

1230046-006
 RECEIVED
 MAR 17 2008

Owner/Authorized Representative

Name and Position Title (Person who, by signing this form below, certifies that the facility is eligible to use this air general permit.)

Print Name and Title: William A. DiRico, Jr., President - Southeast Division

Owner/Authorized Representative Mailing Address

Organization/Firm: Martin Marietta Aggregates

Street Address: 3019 Riverwatch Parkway

City: Augusta

County: Richmond Co., Georgia

Zip Code: 30907

Owner/Authorized Representative Telephone Numbers

Telephone: (706) 860-1762

Fax: (706) 868-6846

Cell phone (optional):

Facility Contact (If different from Owner/Authorized Representative)

Name and Position Title (Plant manager or person to be contacted regarding day-to-day operations at the facility.)

Print Name and Title: Dan West, Plant Manager

Facility Contact Mailing Address

Organization/Firm: Martin Marietta Aggregates

Street Address: 22550 Nutall Rise Road

City: Lamont

County: Taylor

Zip Code: 32336

Facility Contact Telephone Numbers

Telephone: (850) 584-6461

Fax: (850) 584-6799

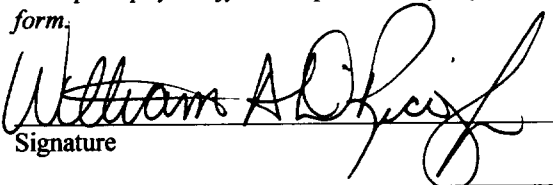
Cell phone (optional):

Owner/Authorized Representative Statement

This statement must be signed and dated by the person named above as owner or authorized representative

I, the undersigned, am the owner or authorized representative of the owner or operator of the facility addressed in this Air General Permit Registration Form. I hereby certify, based on information and belief formed after reasonable inquiry, that the facility addressed in this registration form is eligible for use of this air general permit and that the statements made in this registration form are true, accurate and complete. Further, I agree to operate and maintain the facility described in this registration form so as to comply with all applicable standards for control of air pollutant emissions found in the statutes of the State of Florida and rules of the Department of Environmental Protection and revisions thereof.

I will promptly notify the Department of any changes to the information contained in this registration form.


Signature

MARCH 4, 2008
Date

Type of Facility

Check one:

Stationary Facility **Relocatable Facility**

Type(s) of Precautions Used to Prevent Unconfined Emissions

Check all that apply for the management of roads, parking areas, stock piles and yards:

Maintain Roads/Parking/Yards **Use Water Application** **Use Dust Suppressant**
 Remove Particulate Matter **Reduce Stock Pile Height** **Install Wind Breaks**

Check the location of spray bars at the nonmetallic mineral processing plant:

Feeders **Entrance to "Crusher"** **Exit of "Crusher"**
 Classifier Screens **Conveyor Drop Points**

Description of Reasonable Precautions

Below, or as an attachment to this form, provide details of all types of reasonable precautions to be used to prevent unconfined emissions at the facility.

Haulroad and stockpile fugitive emissions will be controlled by use of a water truck, as needed. Material being processed through the plant operation enters the system with a moisture content in the range of 6 to 10%, which is significant enough to serve as carry-over for dust suppression. A total of 6 conveyors and 1 screeners are considered wet process equipment. These units are completely saturated well in operation in order to wash fine and ultra fine material from the final clean stone products. These units would be considered to be zero (0) emission units, however to demonstrate compliance emissions for these units are calculated in the attached spreadsheet as if they are simply controlled sources.

Description of Facility

Below, or as an attachment to this form, provide a description of the nonmetallic mineral processing operations at the facility in sufficient detail to demonstrate the facility's eligibility for use of this air general permit and to provide a basis for tracking any future equipment or process changes at the facility. Describe all air pollutant-emitting processes and equipment at the facility, and identify any air pollution control measures or equipment used.

The Perry Quarry is located in Taylor County, approximately one (1) mile off US98 on Nutall Rise Road. The facility consists of six hundred forty eight (647.70) permitted acres, more or less. The marine limestone deposit is being wet mined at a maximum depth of fifty (50) feet utilizing draglines for beneficiation of shot material. Extracted materials are dewatered by placing the materials into muck piles beside the draglines. Material is then transported by offroad trucks to the crushing and screening facility for processing. **On average the maximum rate of the processing plant is six hundred (600) tons per hour.** Material enters the plant through a feeder, which allows undersized materials to bypass the primary crusher and transfer directly to the initial conveyor. Oversized materials pass through the primary crusher to be reduced to approximately 6-10" nominal size, depending on crusher settings. Material is then transferred to other areas of the plant via conveyors for further processing. Screens are used to separate processed materials into various products including base stone and clean aggregates. The 44x32 Eagle Twin Screw (32) and Conveyor No. 16 (C-16) are considered to be wet process equipment. Everything downstream of Screen Tower No. 3 is also considered to be a wet process, as they are apart of a saturated process which doesn't include additional crushing operations. This process and equipment layout can be reviewed on the attached flow diagram. As material completes the processing circuit it is conveyed to stockpiles for future distribution. Front-end loaders are utilized to load desired products into onroad tandem trucks and tractor trailers for delivery to the customer. Distribution to the local market is handled by independent contract trucking companys. Fugitive emissions for both production haulage roads and customer traffic areas are controlled using a water truck for wetting travel paths.

A spreadsheet has been attached to demonstrate compliance with the one hundred (100) ton per year threshold for Particulate Matter of ten (10) or less micrometers (PM10) and Total Suspended Particulate (TSP). Calculations are based on AP-42, Fifth Edition, Volume I, Chapter 11 Mineral Products Industry, Section 19.2 Crushed Stone Processing and Pulverized Mineral Processing.

MARTIN MARIETTA PERRY QUARRY - Air General Permit: 1230046
Total Quarry Emissions

3/12/2008

Primary Production Rate = **600 TPH 8760 HR/YR**

Emission Factors (lb/ton)	PM-10	PM or TPE	
	Controlled	Controlled	
Crushing	0.00054000	0.00113400	AP-42 Section 11.19.2-2
Conveying	0.00004600	0.00009660	AP-42 Section 11.19.2-2
Screening	0.00074000	0.00155400	AP-42 Section 11.19.2-2

Source	Source Code	% Primary Production (%)	Production Throughput (tp)	Production Throughput (tpy)	PM-10 Emissions		PM or TPE Emissions	
					(lb/hr)	(tpy)	(lb/hr)	(tpy)
CRUSHERS								
30" X 42" Jaw Crusher	CR1	100.00%	600.00	5256000.00	0.324000	1.419120	0.680400	2.980152
4 1/2' Standard Cone Crusher	CR2	22.06%	132.36	1159473.60	0.071474	0.313058	0.150096	0.657422
Impact Crusher	CR3	58.77%	352.62	3088951.20	0.190415	0.834017	0.399871	1.751435
CONVEYORS								
42" Conveyor	C1	117.54%	705.24	6177902.40	0.032441	0.142092	0.068126	0.298393
42" Conveyor	C2	117.54%	705.24	6177902.40	0.032441	0.142092	0.068126	0.298393
36" Conveyor	C3	58.77%	352.62	3088951.20	0.016221	0.071048	0.034063	0.149196
36" Conveyor	C4	36.17%	217.02	1901095.20	0.009983	0.043725	0.020964	0.091823
36" Conveyor	C5	22.60%	135.60	1187856.00	0.006238	0.027321	0.013099	0.057373
36" Conveyor	C6	117.54%	705.24	6177902.40	0.032441	0.142092	0.068126	0.298393
36" Conveyor	C7	29.48%	176.88	1549468.80	0.008136	0.035638	0.017087	0.074839
36" Conveyor	C8	29.48%	176.88	1549468.80	0.008136	0.035638	0.017087	0.074839
36" Conveyor	C9	36.17%	217.02	1901095.20	0.009983	0.043725	0.020964	0.091823
36" Conveyor	C10	36.17%	217.02	1901095.20	0.009983	0.043725	0.020964	0.091823
30" Conveyor	C11	88.07%	528.42	4628959.20	0.024307	0.106466	0.051045	0.223579
30" Conveyor	C12	88.07%	528.42	4628959.20	0.024307	0.106466	0.051045	0.223579
36" Conveyor	C13	126.22%	757.32	6634123.20	0.034837	0.152585	0.073157	0.320428
36" Conveyor	C14	44.12%	264.72	2318947.20	0.012177	0.053336	0.025572	0.112005
36" Conveyor	C15	44.12%	264.72	2318947.20	0.012177	0.053336	0.025572	0.112005
24" Conveyor	C16	75.41%	452.46	3963549.60	0.020813	0.091162	0.043708	0.191439
36" Conveyor	C17	75.41%	452.46	3963549.60	0.020813	0.091162	0.043708	0.191439
36" Conveyor	C18	1.00%	6.00	52560.00	0.000276	0.001209	0.000580	0.002539
24" Conveyor	C19	19.52%	117.12	1025971.20	0.005388	0.023597	0.011314	0.049554
24" Conveyor	C20	26.22%	157.32	1378123.20	0.007237	0.031697	0.015197	0.066563
24" Conveyor	C21	26.22%	157.32	1378123.20	0.007237	0.031697	0.015197	0.066563
24" Conveyor	C22	3.07%	18.42	161359.20	0.000847	0.003711	0.001779	0.007794
30" Conveyor	C23	24.05%	144.30	1264068.00	0.006638	0.029074	0.013939	0.061054
30" Conveyor	C24	24.05%	144.30	1264068.00	0.006638	0.029074	0.013939	0.061054
30" Conveyor	C25	18.08%	108.48	950284.80	0.004990	0.021857	0.010479	0.045899
30" Conveyor	C26	18.08%	108.48	950284.80	0.004990	0.021857	0.010479	0.045899
SCREENS								
6' X 16' 3 Deck Screen	S1	117.54%	705.24	6177902.40	0.521878	2.285824	1.095943	4.800230
7' X 20' 2 Deck Screen	S2	126.22%	757.32	6634123.20	0.560417	2.454626	1.176875	5.154714
7' X 20' 3 Deck Screen	S3	75.41%	452.46	3963549.60	0.334820	1.466513	0.703123	3.079678
5' X10' 2 Deck Screen	S6	36.17%	217.02	1901095.20	0.160595	0.703405	0.337249	1.477151

TOTAL POTENTIAL PLANT PM-10 EMISSIONS 2.5233 Lb/Hr
TOTAL POTENTIAL SITE PM-10 EMISSIONS 5.2989 Lb/Hr

TOTAL POTENTIAL PLANT PM-10 EMISSIONS 11.0519 Tons/Year (8760 hr/yr)
TOTAL POTENTIAL SITE PM-10 EMISSIONS 23.2091 Tons/Year (8760 hr/yr)

ANTICIPATED ACTUAL HOURS 5840 Hours/Year
BASED ON 16 HOURS PER DAY 7 DAYS PER WEEK

TOTAL ACTUAL PLANT PM-10 EMISSIONS 7.3680 Tons/Year (5840 hr/yr)
TOTAL ACTUAL PLANT PM OR TPE EMISSIONS 15.4727 Tons/Year (5840 hr/yr)

Shaded Equipment is Wet Process Equipment

Martin Marietta Materials



Southeast Division
3019 Riverwatch Parkway
Augusta, GA 30907
Telephone: (706)-860-1762
Fax: (706) 868-6846

March 13, 2008

Florida Department of Environmental Protection
PO Box 3070
Tallahassee, Florida 32315-3070

RE: Perry Quarry - Air General Permit Renewal
Permit No. 1230046

To Whom It May Concern:

Enclosed is an application to renew Martin Marietta Materials, Inc., Perry Quarry's Air General Permit No. 1230046. This submittal contains a check for the \$100.00 registration fee, required application, emission spreadsheet supporting compliance and a flow diagram to describe the plant process.

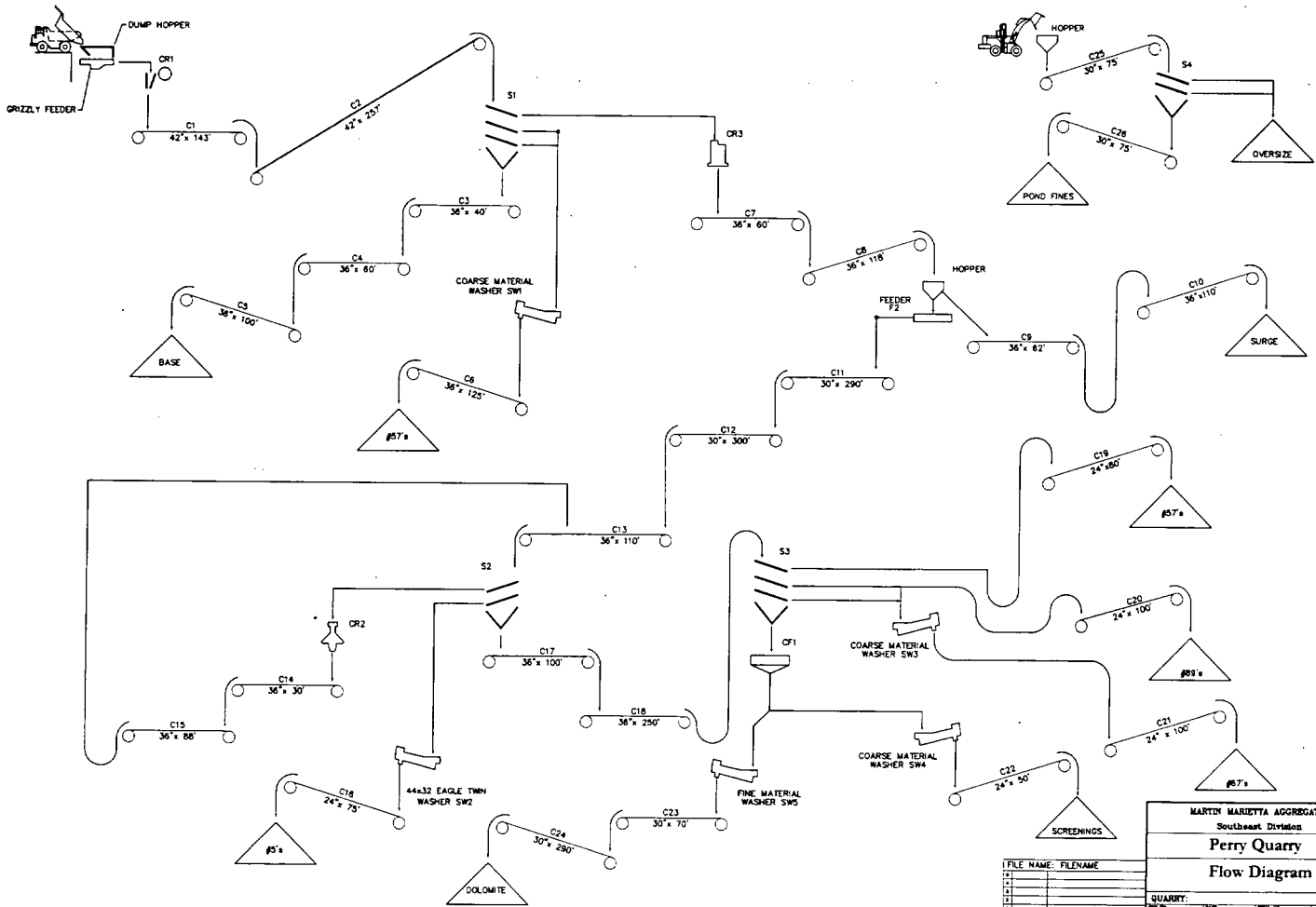
If you have any questions or concerns, regarding this correspondence, please contact me directly for clarification, at (706) 860-1762(office), (404) 583-9814(cellular) or stephen.duffy@martinmarietta.com (e-mail). Thanks and have a great day.

Sincerely,

A handwritten signature in black ink, appearing to read "Stephen B. Duffy". The signature is written in a cursive style and is positioned above the printed name and title.

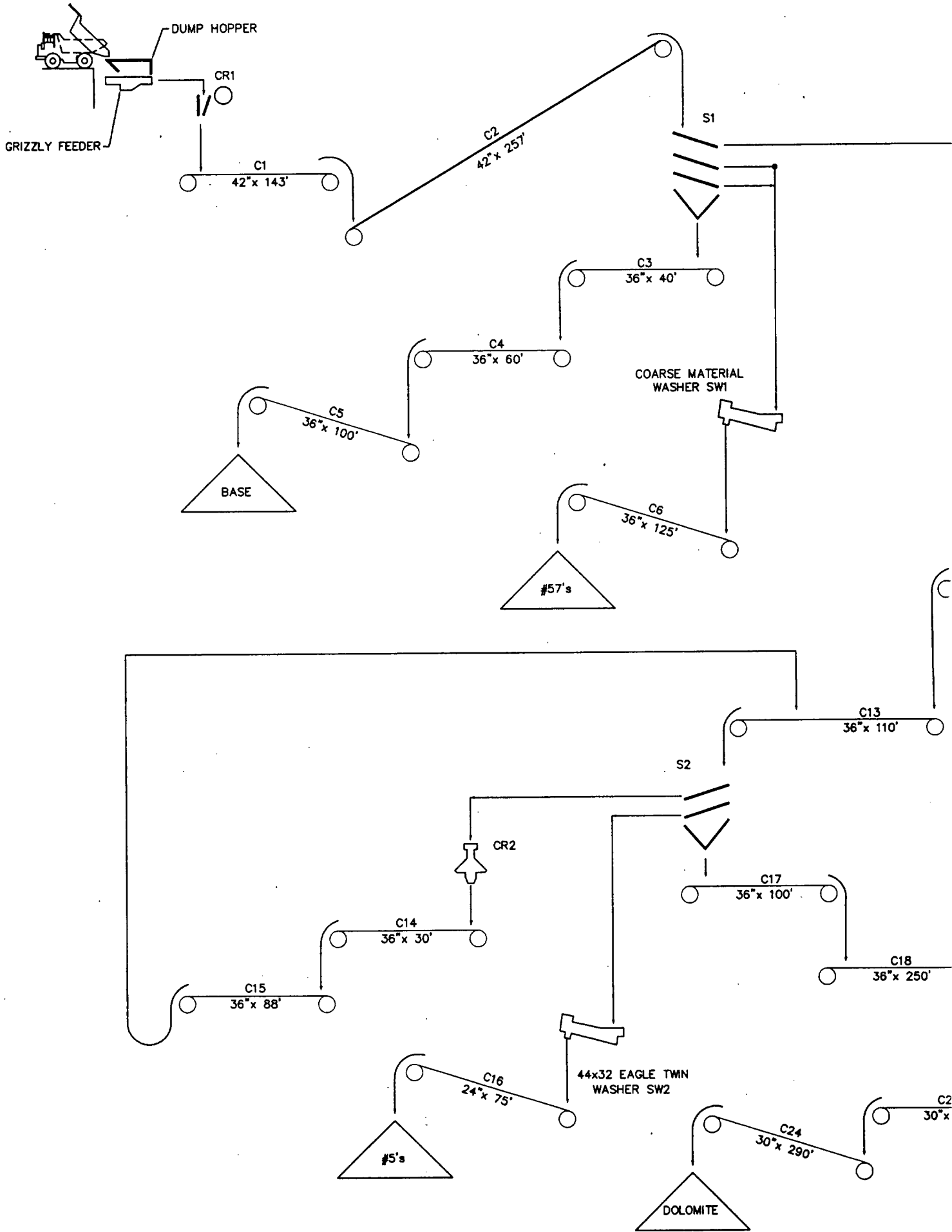
Stephen B. Duffy
Senior Environmental Engineer
South Group Operations Services

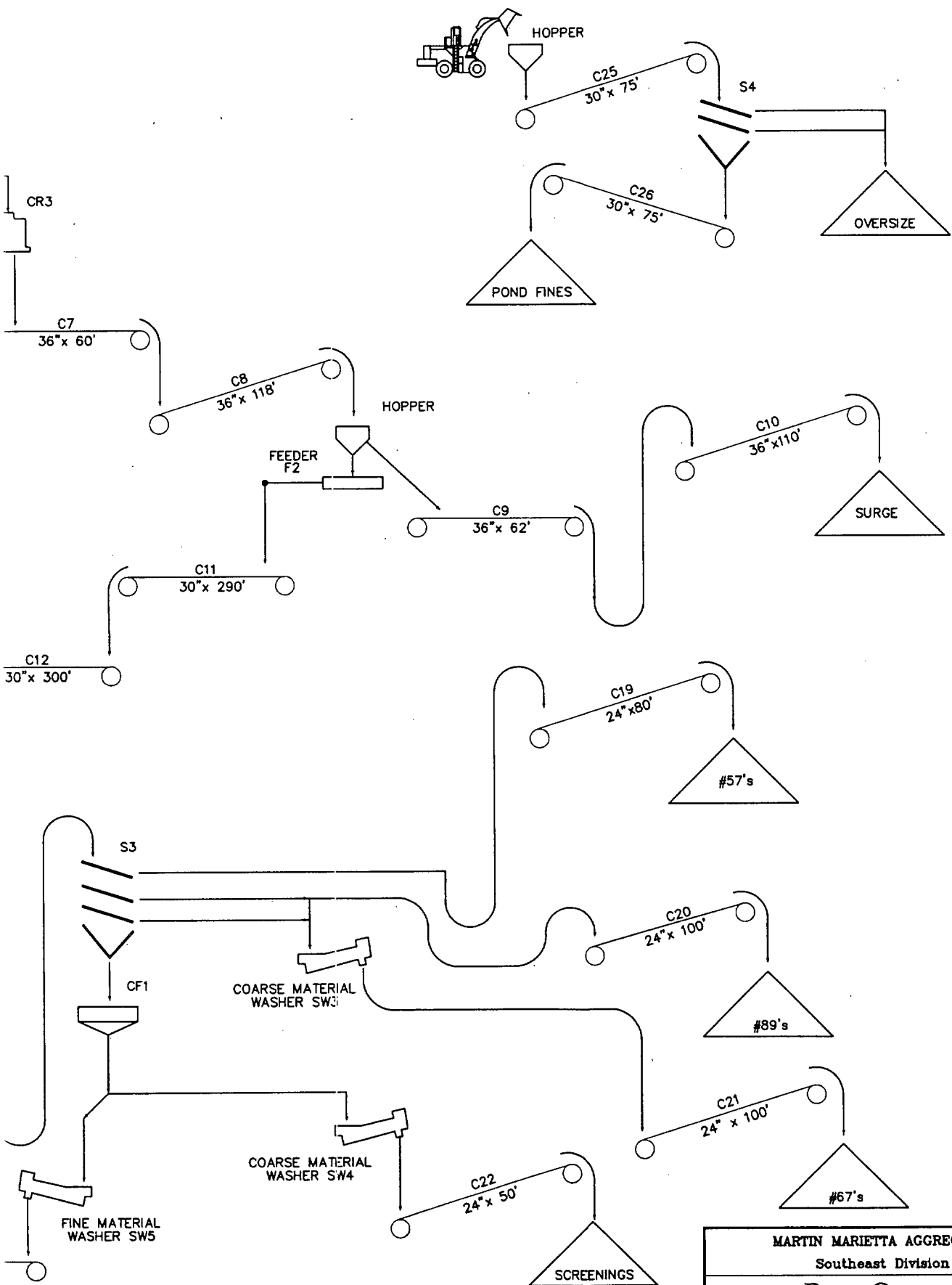
CC: Dan West
Dan Cisle
Bill Lowish
David Brisley



MARTIN MARIZETTA AGGREGATES			
Southeast Division			
Perry Quarry			
Flow Diagram			
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MARTIN MARIZETTA AGGREGATES
 Southeast Division
Perry Quarry
Flow Diagram
 QUARRY: 360
 DATE: 11/21/06
 DRAWN BY: [blank]
 CHECKED BY: [blank]





MARTIN MARIETTA AGGREGATES			
Southeast Division			
Perry Quarry			
Flow Diagram			
QUARRY:			
DWG BY: sbd	DATE: 11/21/06	DWG. NO.	JOB. NO.
DATE	REVISION	OK BY:	SHEET NO.
	ISSUED		

FILE NAME: FILENAME	
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Air Resource Management System - Facility

POINT	Office* NED	NE: JACKSONVILLE	County* TAYLOR	AIRS ID 1230046	ARMINV01
Owner/Comp *	MARTIN MARIETTA AGGREGATES			Site	MARTIN MARIETTA-PERRY QUARRY
Directions					
Street	22550 NUTALL RISE RD				
City *	LAMONT	Zip	32336	Validate Address	
UTM Zone	17	East	250.25	North	3336.83
		Latitude	30	08	14.1864
		Longitude	83	35	33.4212
Status *	A	ACTIVE	Maj Group SIC *	14	MINING AND QUARRYING OF NONMETALLIC MINERALS
Reloc	N	Shtdwn Dt		Strt Dt	
				Final Shtdwn Dt	
Gov.Fac *	0	NOT OWNED OR OPERATED BY A FEDERAL, STATE, OR LOCAL GOVE			HAZ Waste Generator ID: FLD
AOR/Req *	N	Ozone SIP Facility *	N	Type	41 NONMETALLIC MINERAL PROCESSING
Compliance Tracking	C	CLASS IS UNKNOWN			Current Permit Indicator
					AG
Title V	NON TITLE V	non-HAP Class	MINOR	HAP Class	MINOR
				Public Exempt	
# of Emis Units	C	0	A	1	I
					0
				Generator Rating	
					MW
Comment	The facility currently is not subject to Subpart 000, it is subject to the general visible emissions standard, which is 20% o				

Enter the Type of this FACILITY. (POINT or AREA)

Record: 1/1

FUTURE COMMENTS TO BE ADDED: 03/11/08 - RE-REGISTRATION OF EXPIRING NMMP PLANT ABP, UPDATED O/AR, FAC CONTACT, SITE NAME, STR & CITY ADDR, ZIP CODE & ADD'L ELL'S.



Air Resource Management System - Facility

POINT	Office * NED	NE: JACKSONVILLE	County * TAYLOR	AIRS ID 1230046	ARMINV01
Owner/Comp *	MARTIN MARIETTA AGGREGATES			Site	MARTIN MARIETTA-PERRY QUARRY
Directions					
Street	22550 NUTALL RISE RD				
City *	LAMONT	Zip	32336	Validate Address	
UTM Zone	17	East	250.25	North	3336.83
		Latitude	30	08	14.1864
		Longitude	83	35	33.4212
Status *	A	ACTIVE	Maj Group SIC *	14	MINING AND QUARRYING OF NONMETALLIC MINERALS
Reloc	N	Shtdwn Dt		Strt Dt	
				Final Shtdwn Dt	
Gov Fac *	0	NOT OWNED OR OPERATED BY A FEDERAL, STATE, OR LOCAL GOVE			HAZ Waste Generator ID: FLD
AOR Req *	N	Ozone SIP Facility *	N	Type	41 NONMETALLIC MINERAL PROCESSING
Compliance Tracking	C	CLASS IS UNKNOWN			Current Permit Indicator
					AG
Title V	NON TITLE V	non-HAP Class	MINOR	HAP Class	MINOR
				Public Exempt	
# of Emis Units	C	0	A	1	I
					0
				Generator Rating	
					MW
Comment	is not subject to Subpart 000, it is subject to the general visible emissions standard, which is 20% opacity facility wide.				

Enter the FACILITY COMMENT
Record: 1/1

Florida Department of Environmental Protection
 Cash Receiving Application (CRA)
 Cashlisting by Deposit #: 281527 thru 281527
 Printed: 3/18/2008 9:26:01 AM - Page 14

Cashlisting: 67355 Cashlist Area: 3755 Description: DIV OF AIR RESOURCES MGMT.
 Deposit No: 281527 Date Deposited: 03/17/2008 Contact: E. WALKER

Object	Transmittal	Dep DDN	Receipt Number	Pre-Numbered Receipt	Name	Check Number	Payment Amount	Reference Account	Payment Number	Remittance Number	Fund
002272	47467	481395	619008		LAKE & BAY BOATS LLC	1047	\$100.00		865927	769132	PFTF
	47467	481397	619010		STONECRAFTERS ARCHITECTURAL PR	19151	\$100.00		865929	769134	PFTF
	47467	481399	619012		MARTIN MARIETTA MATERIALS	00922677	\$100.00		865931	769136	PFTF

Object Code 002272 Subtotal: \$300.00

*1230046-006
3/27/2008-NMC*

REFUND NEEDED

002273	47467	481385	618998		CRAFT CLEANERS AND LAUNDRY INC	0000005720	\$50.00		865914	769122	APCTF
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Object Code 002273 Subtotal: \$50.00

TO CECILY

002278	47467	481387	619000		GREENBERG ENVIRONMENTAL INC	7726	\$100.00	47099	865917	769124	APCTF
	47467	481398	619011		FPL	1206174	\$200.00	47375	865930	769135	APCTF

Object Code 002278 Subtotal: \$300.00

002304	47467	481383	618996		ORANGE COUNTY BOCC	0000663530	\$200.00		865911	769120	PFTF
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Object Code 002304 Subtotal: \$200.00

002309	47467	481383	618996		ORANGE COUNTY BOCC	0000663530	\$60.00		865912	769120	PFTF
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Object Code 002309 Subtotal: \$60.00

Cashlisting 67355 Total: \$910.00

Martin Marietta Materials



P.O. BOX 30013 RALEIGH, NORTH CAROLINA 27622-0013

VENDOR NO.

160038

DATE:

03/06/08

CHECK NO.:

922677

DATE	INVOICE/CREDIT	GROSS AMT.	ADJ. DESC	DISCOUNT	NET AMOUNT
02/01/08	16003821001020108	100.00	air permit 1230046004a		100.00
TOTAL :		100.00		0.00	100.00

THE ATTACHED CHECK IS IN PAYMENT FOR ITEMS DESCRIBED ABOVE

EXTREMELY URGENT Please Rush To Addressee

Schedule package pickup right from your home or office at usps.com/pickup

Print postage online - Go to usps.com/postage



U.S. POSTAGE
PAID
AUGUSTA, GA
30907
MAR 13 2008
AMOUNT

\$16.25
00049121-20

0000



PLEASE PRESS FIRMLY

PLEASE PRESS



Flat Rate
Mailing Envelope

For Domestic and International Use

Visit us at usps.com



When used internationally
affix customs declarations
(PS Form 2976, or 2976A).



ER594475275US

Addressee Copy

Label 11-B September 2002

ER594475275US



Post Office To Addressee

ORIGIN (POSTAL USE ONLY)			
PO ZIP Code	Day of Delivery <input type="checkbox"/> Next <input type="checkbox"/> Second	Flat Rate Envelope <input type="checkbox"/>	
Date In Mo. Day Year	<input type="checkbox"/> 12 Noon <input type="checkbox"/> 3 PM	Postage \$	
Time In <input type="checkbox"/> AM <input type="checkbox"/> PM	Military <input type="checkbox"/> 2nd Day <input type="checkbox"/> 3rd Day	Return Receipt Fee	
Weight lbs. ozs.	Int'l Alpha Country Code	COD Fee \$	Insurance Fee
No Delivery <input type="checkbox"/> Weekend <input type="checkbox"/> Holiday	Acceptance Clerk Initials	Total Postage & Fees \$	

DELIVERY (POSTAL USE ONLY)		
Delivery Attempt	Time <input type="checkbox"/> AM <input type="checkbox"/> PM	Employee Signature
Mo. Day		
Delivery Attempt	Time <input type="checkbox"/> AM <input type="checkbox"/> PM	Employee Signature
Mo. Day		
Delivery Date	Time <input checked="" type="checkbox"/> AM <input type="checkbox"/> PM	Employee Signature
Mo. Day		

CUSTOMER USE ONLY	
PAYMENT BY ACCOUNT Express Mail Corporate Acct. No.	<input checked="" type="checkbox"/> WAIVER OF SIGNATURE (Domestic Only) Additional merchandise insurance is void if waiver of signature is requested. I wish delivery to be made without obtaining signature of addressee or addressee's agent (if delivery employee judges that article can be left in secure location) and I authorize that delivery employee's signature constitutes valid proof of delivery.
Federal Agency Acct. No. or Postal Service Acct. No.	
<input type="checkbox"/> NO DELIVERY Weekend Holiday	<input type="checkbox"/> Customer Signature

FROM: (PLEASE PRINT) PHONE ()

TO: (PLEASE PRINT) PHONE ()

FOR PICKUP OR TRACKING CALL 1-800-222-1811
www.usps.com
PRESS HARD. You are making 3 copies.



Cradle to Cradle Certification is awarded to products that pursue an innovative vision of ecologically-intelligent design that eliminates the concept of waste. This USPS® packaging has been certified for its material content, recyclability, and manufacturing characteristics.

Please recycle.



02/03