



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 12, 2007

Mr. Bill Shoup
InterCo Print, LLC
14549 62nd Street North
Clearwater, Florida 33760

Dear Mr. Shoup:

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 8, 2007. We have assigned ARMS # 1030441-012 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 rule 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,

for Sandra Veazey, Chief
Bureau of Air Monitoring
and Mobile Sources

SV/pg

cc: Mr. Gary Robbins, Pinellas County

**PRINTING OPERATIONS
AIR GENERAL PERMIT REGISTRATION FORM**

RECEIVED
MAR 08 2007
Bureau of Air Monitoring
& Mobile Sources

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):
1030441-009-AO
- No air operation permits currently exist for this facility.

1030441-012

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.)

InterCo Print, LLC

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.)

InterCo Print, LLC Clearwater, FL Printing Plant

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

Street Address: 14549 62nd Street North

City: Clearwater

County: Penellias

Zip Code: 33760

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

N/A

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: Bill Shoup, Print Director

Owner/Authorized Representative Mailing Address

Organization/Firm: InterCo Print, LLC
Street Address: 14549 62nd Street North
City: Clearwater County: Pinellas Zip Code: 33760

Owner/Authorized Representative Telephone Numbers

Telephone: (727) 538-1802 Fax: (727) 507-2845
Cell phone (optional): (727) 224-5636

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: Mike Kent, Plant Manager

Facility Contact Mailing Address

Organization/Firm: InterCo Print, LLC
Street Address: 14549 62nd Street North
City: Clearwater County: Pinellas Zip Code: 33760

Facility Contact Telephone Numbers

Telephone: (727) 538-1810 Fax: (727) 507-2845
Cell phone (optional): (727) 638-0906

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.

Bill Shoup
Signature

3/2/07
Date

Printing Process/InkType(s)

Check all that apply:

Heatset Offset Lithographic

Non-Heatset Offset Lithographic

Digital

Screen or Letterpress

Water Based

Ultraviolet Cured

Flexographic

Rotogravure

Compliance Assurance - Initial Registration (Not Required for Re-Registration)

Below, or as an attachment to this form, provide the method (mass balance or material usage rates) expected to be used to demonstrate compliance with Rule 62-210.310(4)(f)2., F.A.C. Provide the estimated amount of materials containing hazardous air pollutants and solvent-containing materials expected to be used over a 12-month period. Please see attached 2007 Chemical Usage and VOC Emissions tracking report. It covers the current 2007 data and also the previous 12-month data in 2006. This tracking program will not only fulfill the recordkeeping requirements but also demonstrate continued compliance with FLDEP regulations. See Attachment A.

The estimated amount of each chemical used in the printing operation is as follows:

1. Printing Inks (all colors): 750,000 lbs
2. Wash-up Solvents (all types): 1,210 gallons
3. Fountain Solutions (all types): 3,300 gallons
4. Plate and Scratch Removers: 60 gallons
5. Sprays (all types): 600 cans

Compliance Determination - Re-Registration (Not Required for Initial Registration)

Below, or as an attachment to this form, provide the highest 12-month total quantity of materials containing hazardous air pollutants and the highest 12-month total quantity of solvent-containing materials used in the last five years to show compliance with sub-subparagraph 62-210.310(4)(f)2.b., F.A.C. (material usage rates) or provide all calculations to show compliance with sub-subparagraph 62-210.310(4)(f)2.a., F.A.C. (mass balance). Please see attached 2005 Chemical Usage and VOC Emissions tracking report. It has the highest VOC emissions, 10.70 tons, of the last 5 years. See Attachment B.

Description of Facility

Below, or as an attachment to this form, provide a description of the printing 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. Information should include a description of the number and types of printing processes, presses and ink systems being used 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 facility uses the following nonheatset web printing equipment:

1. A 44 unit DGM/Goss using conventional nonheatset web printing inks
2. A 16 unit DGM/Goss using conventional nonheatset web printing inks
3. A 4-high UV DGM printing tower using UV inks (0 VOC) only

A process description and flow diagram for the presses is on Attachment C. An updated plot plan is on Attachment D. There is no emission control equipment used since only nonheatset web printing process is used in the operation.

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Attachment A – 2007 Chemical Usage and VOC Emissions Tracking Report

InterCo Print Clearwater, FL Plant Chemical Usage and VOC Emissions Tracking Report Facility

Part 1 - 2007 Chemical Usage and VOC Emissions Tracking			Facility ID #1030441		Emission Unit ID#001										
Chemical Name	Web Inks	Web Inks	Other Web	News	UV	Power Plus	Emerald	WD40	Scratch	Plate	Silicone	Super 77	Monthly	Actual	Daily VOC
	Black	Blue	Red	Yellow	Wash	Wash	NthGP F. Sol.	Liquid	Remover	Kleen	Lubricant	Adhesive	VOC	Operating	Emissions
VOC Content	4.00%	6.00%	5.00%	5.00%	7.03	6.72	0.73	3.43	3.92	0.99	98.00%	75.00%	Emissions	--	--
Density (lbs/gallon)	8.34	8.34	8.34	8.34	7.16	6.90	9.08	6.93	7.91	8.33	12oz	16.5oz	lb	day	lb
(Unit)	lbs	lbs	lbs	gallon	gallon	gallon	gallon	gallon	gallon	gallon	Can	Can			
Jan. purchase/use	18072.0	7512.00	7118.0	8135.0	20.0	80.0	555.0	0.0	9.0	4.0	7.0	3.0		31.0	--
Waste disposal	361.4	150.2	142.4	162.7	3.0	12.0	11.1	--	--	--	--	--		--	--
Jan. Usage	17710.6	7361.76	6975.6	7972.3	17.0	68.0	543.9	0.0	9.0	4.0	7.0	3.0	1115.1	--	35.97
Feb. purchase/use	21657.0	6185.00	6540.0	6417.0	20.0	40.0	375.0	0.0	4.0	6.0	12.0	6.0		28.0	--
Waste disposal	433.1	123.7	130.8	128.3	3.0	6.0	7.5	--	--	--	--	--		--	--
Feb. usage	21223.9	6061.30	6409.2	6288.7	17.0	34.0	367.5	0.0	4.0	6.0	12.0	6.0	743.7	--	26.56
Mar. purchase/use															
Waste disposal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	--	--	--	--		--	--
Mar. usage	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.00
April. purchase/use															
Waste disposal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	--	--	--	--		--	--
April usage	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.00
May. purchase/use															
Waste disposal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	--	--	--	--		--	--
May usage	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.00
June. purchase/use															
Waste disposal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	--	--	--	--		--	--
June usage	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.00
July. purchase/use															
Waste disposal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	--	--	--	--		--	--
July usage	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.00
Aug. purchase/use															
Waste disposal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	--	--	--	--		--	--
Aug. usage	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.00
Sept. purchase/use															
Waste disposal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	--	--	--	--		--	--
Sept. usage	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.00
Oct. purchase/use															
Waste disposal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	--	--	--	--		--	--
Oct. usage	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.00
Nov. purchase/use															
Waste disposal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	--	--	--	--		--	--
Nov. usage	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.00
Dec. purchase/use															
Waste disposal	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	--	--	--	--		--	--
Dec. usage	0.0	0.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	--	0.00
Chemical Name	Web Inks	Web Inks	Other Web	News	UV	Power Plus	Emerald	WD40	Scratch	Plate	Silicone	Super 77	Annual	Working	Operating
(Unit)	Black	Blue	Red	Yellow	Wash	Wash	NthGP F. Sol.	Liquid	Remover	Kleen	Lubricant	Adhesive	VOC Emis.	Days	Hours

InterCo Print Clearwater, FL Plant Chemical Usage and VOC Emissions Tracking Report Facility

VOC	4.00%	6.00%	5.00%	5.00%	7.03	6.72	0.73	3.43	3.92	0.99	98.00%	75.00%	lbs		
Total Usage	38934.4	13423.1	13384.8	14261.0	34.0	102.0	911.4	0.0	13.0	10.0	19.0	9.0	1858.8		
VOC running total	77.9	40.3	33.5	35.7	239.0	685.4	665.3	0.0	51.0	9.9	14.0	7.0	1858.8	59.0	590.0
Total VOC Emissions from Inks =			0.0369 tons/year			Total VOC Emissions from solvents =			0.5105 tons/year						
2007 VOC Emissions	0.9294	Tons/Year	1.3127	lbs/hour	Total Solvents Used =			0.4736 tons/year			Total Inks Used =				
Warning Codes	Warning #1=> 0						Warning#2=> 0			13.4 tons/year					
Warning Messages:	'0' => O.K., relax, no problem.			'911' => Warning #1=> Problem!! The monthly VOC emission rate exceeds 80% of the permissible rate.											
	'911' =>Warning #2 => Trouble!! Software problem!			Please call Ellan or Nelson Ho of NEJC @ (724) 935-1389 or e-mail this file to nejccorp@aol.com ASAP.											
Chemicals Used	Anti-Strip	Web Inks	Other Web	News	UV	Power Plus	Emerald	WD40	Scratch	Plate	Silicone	Super 77	Ozone Season	Working	Daily
in Ozone Season	Soluton	Black	Inks	Etch F.S.	Wash	Wash	NthGP F. Sol.	Liquid	Remover	Kleen	Lubricant	Adhesive	VOC Emis.	Days	Emis. Rate
June to August	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000
VOC running total	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.00	0.00	0.0000
Total VOC Emissions from Inks =			0.0000 tons/year			Total VOC Emissions from solvents =			0.0000 tons/year			0.0000 tons/year			
2005 VOC Emissions	0.0000	Tons/Year	0.0000	lbs/hour	Total Solvents Used =			0.0000 tons/year			Total Inks Used =				
								0.0 tons/year							
Part 2 - Annual Hazardous Air Pollutants (HAPs) Emissions and SARA Title III Reporting											Copyright ©2007 by NEJC Consulting Corporation, 9th Edition 02/06				
Chemical Name	Xylene	D-G-M-Ether	Hexane	Cumene	2-Propoxy Ethanol	Glycol Ethers	Annual Total HAPs		1,2,4 Trimet. Benzene						
CAS Number	1330-20-7	112-34-5	110-54-3	98-82-8	2807-30-9	--	--		95-63-6						
HAPs Emissions, tons	0.0283	0.0000	0.0018	0.0000	0.0304	0.0304	181.82 lbs/year		--						
Solvents HAPs Only	56.57	0.00	3.53	0.00	60.86	60.86	0.0909 tons/year		105.6						
Warning:	0	0	0	0	0	0	0.0909 tons/year		0						
SARA Title III	56.57	0.00	3.53	0.00	60.86	60.86	0.0909 tons/year		0.0528						
Warning:	0	0	0	0	0	0	0.0909 tons/year		0						
Ozone Season HAPs	0.00	0.00	0.00	0.00	0.00	0.00	0.00 lbs/year		0.0000 lbs/day						
Emission Rate, lb/day	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000 lbs/year		0.0						
Solvents HAPs Only	0.00	--	0.00	0.00	0.00	--	0.0000 lbs/year		0.0						
Emission Rate	0	0	0	0	0	0	0.0000 lbs/year		0.0						
Warning Message:	'0' - No problem!		'911' - The amount emitted exceeded 80% of the reporting threshold.			Please call Ellan or Nelson Ho of NEJC Consulting @ (724)935-1389 or e-mail this file to NEJCCORP@AOI									

InterCo Print Clearwater, FL Plant Chemical Usage and VOC Emissions Tracking Report Facility

12-month Running Total of VOC Emissions			12-Month Running Total of HAPs Emissions						
			Xylene	D-G-M-Ether	Hexane	Cumene	Glycol Ethers	2-Propoxy Ethanol	Total HAPs
2/06 - 1/07	1115.10	lbs	135.95	0.00	29.29	0.00	429.60	429.60	0.51
	0.56	tons	0.07	0.00	0.01	0.00	0.21	0.21	0.08
3/06 - 2/07	1858.82	lbs	132.86	0.00	30.35	0.00	440.34	440.34	0.52
	0.93	tons	0.07	0.00	0.02	0.00	0.22	0.22	0.08
4/06 - 3/07	1858.82	lbs	121.80	0.00	27.31	0.00	397.38	397.38	0.47
	0.93	tons	0.06	0.00	0.01	0.00	0.20	0.20	0.07
5/06 - 4/07	1858.82	lbs	110.17	0.00	24.17	0.00	400.96	400.96	0.47
	0.93	tons	0.06	0.00	0.01	0.00	0.20	0.20	0.07
6/06 - 5/07	1858.82	lbs	97.82	0.00	21.02	0.00	356.21	356.21	0.42
	0.93	tons	0.05	0.00	0.01	0.00	0.18	0.18	0.06
7/06 - 6/07	1858.82	lbs	77.35	0.00	17.35	0.00	306.09	306.09	0.35
	0.93	tons	0.04	0.00	0.01	0.00	0.15	0.15	0.05
8/06 - 7/07	1858.82	lbs	68.59	0.00	15.08	0.00	263.13	263.13	0.30
	0.93	tons	0.03	0.00	0.01	0.00	0.13	0.13	0.04
9/06 - 8/07	1858.82	lbs	63.57	0.00	12.66	0.00	225.54	225.54	0.26
	0.93	tons	0.03	0.00	0.01	0.00	0.11	0.11	0.04
10/06 - 9/07	1858.82	lbs	46.46	0.00	8.86	0.00	171.84	171.84	0.20
	0.93	tons	0.02	0.00	0.00	0.00	0.09	0.09	0.03
11/06 - 10/07	1858.82	lbs	36.23	0.00	7.69	0.00	136.04	136.04	0.16
	0.93	tons	0.02	0.00	0.00	0.00	0.07	0.07	0.02
12/06 - 11/07	1858.82	lbs	30.33	0.00	5.92	0.00	98.45	98.45	0.12
	0.93	tons	0.02	0.00	0.00	0.00	0.05	0.05	0.02
1/07 - 12/07	1859.75	lbs	23.55	0.00	3.53	0.00	60.86	60.86	0.07
	0.93	tons	0.01	0.00	0.00	0.00	0.03	0.03	0.01

InterCo Print Clearwater, FL Plant Chemical Usage and VOC Emissions Tracking Report Facility

COM immediately.									

COM immediately.

[Rules 62-296.500(2)(b), 62-4.070(3), F.A.C. and Pinellas County Code, Sec. 58-90]

Attachment B – 2005 Chemical Usage and VOC Emissions Tracking Report

InterCo Print Clearwater, FL Plant Chemical Usage and VOC Emissions Tracking Report Facility

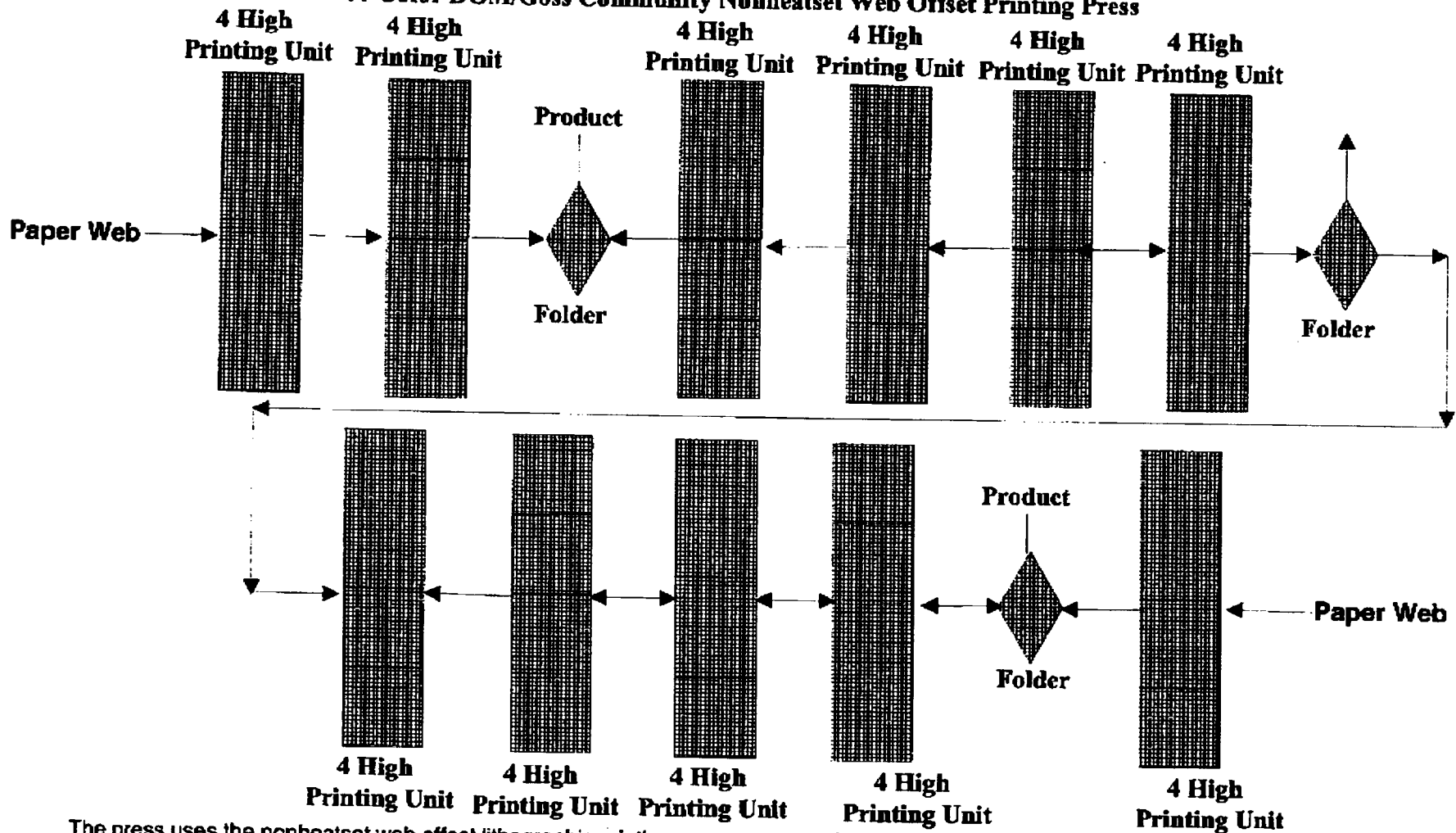
Part 1 - 2005 Chemical Usage and VOC Emissions Tracking				Facility ID #1030441		Emission Unit ID#001									
Chemical Name	Anchor 404S Fount. Sol.	Web Inks Black	Other Web Inks	Anchor MRC	UV Wash	Power Plus Wash	Pressmax HDF F. Sol.	WD40 Liquid	Scratch Remover	Recon Plate Cleaner	Silicone Lubricant	Super 77 Adhesive	Monthly VOC Emissions	Actual Operating days	Daily VOC Emissions
Density (lbs/gallon) (Unit)	gallon	lbs	lbs	gallon	gallon	gallon	gallon	gallon	gallon	gallon	gallon	Can	lb	day	lb
Jan. purchase/use	50.0	23037.00	15483.0	15.0	24.0	48.0	118.0	3.0	0.8	0.0	13.0	4.0	--	31.0	--
Waste disposal	--	460.7	309.7	--	--	7.2	2.4	--	--	--	--	--	--	--	--
Jan. usage	50.0	22576.26	15173.3	15.0	24.0	40.8	115.6	3.0	0.8	0.0	13.0	4.0	1276.5	--	41.18
Feb. purchase/use	10.0	23496.00	13085.0	16.0	22.0	92.0	282.0	2.0	0.3	0.0	14.0	2.0	--	28.0	--
Waste disposal	--	469.9	261.7	--	--	13.8	5.6	--	--	--	--	--	--	--	--
Feb. usage	10.0	23026.08	12823.3	16.0	22.0	78.2	276.4	2.0	0.3	0.0	14.0	2.0	2276.4	--	81.30
Mar. purchase/use	18.0	30918.00	20171.0	20.0	31.0	75.0	95.0	9.0	0.5	0.0	10.0	50.0	--	31.0	--
Waste disposal	--	618.4	403.4	--	--	11.3	1.9	--	--	--	--	--	--	--	--
Mar. usage	18.0	30299.64	19767.6	20.0	31.0	63.8	93.1	9.0	0.5	0.0	10.0	50.0	1510.0	--	48.71
April. purchase/use	9.0	23526.00	18072.0	13.0	21.0	20.0	170.0	6.0	0.3	0.5	18.0	8.0	--	30.0	--
Waste disposal	--	470.5	361.4	--	--	3.0	3.4	--	--	--	--	--	--	--	--
April usage	9.0	23055.48	17710.6	13.0	21.0	17.0	166.6	6.0	0.3	0.5	18.0	8.0	1354.9	--	45.16
May. purchase/use	7.0	24310.00	20753.0	11.0	36.0	65.0	220.0	4.0	0.3	1.3	33.0	8.0	--	31.0	--
Waste disposal	--	486.2	415.1	--	--	9.8	4.4	--	--	--	--	--	--	--	--
May usage	7.0	23823.80	20337.9	11.0	36.0	55.3	215.6	4.0	0.3	1.3	33.0	8.0	1958.5	--	63.18
June. purchase/use	10.0	29538.00	24654.0	13.0	14.0	60.0	260.0	8.0	0.5	0.5	18.0	6.0	--	30.0	--
Waste disposal	--	590.8	493.1	--	--	9.0	5.2	--	--	--	--	--	--	--	--
June usage	10.0	28947.24	24160.9	13.0	14.0	51.0	254.8	8.0	0.5	0.5	18.0	6.0	2016.8	--	67.23
July. purchase/use	7.0	23834.00	23992.0	13.0	15.0	45.0	140.0	1.0	0.0	0.0	24.0	6.0	--	31.0	--
Waste disposal	--	476.7	479.8	--	--	6.8	2.8	--	--	--	--	--	--	--	--
July usage	7.0	23357.32	23512.2	13.0	15.0	38.3	137.2	1.0	0.0	0.0	24.0	6.0	1318.8	--	42.54
Aug. purchase/use	115.0	24059.00	24541.0	10.0	19.0	70.0	135.0	4.0	0.0	0.0	28.0	2.0	--	31.0	--
Waste disposal	--	481.2	490.8	--	--	10.5	2.7	--	--	--	--	--	--	--	--
Aug. usage	115.0	23577.82	24050.2	10.0	19.0	59.5	132.3	4.0	0.0	0.0	28.0	2.0	1464.6	--	47.25
Sept. purchase/use	70.0	25457.00	31521.0	15.0	27.0	85.0	245.0	9.0	0.0	0.0	6.0	1.0	--	30.0	--
Waste disposal	--	509.1	630.4	--	--	12.8	4.9	--	--	--	--	--	--	--	--
Sept. usage	70.0	24947.86	30890.6	15.0	27.0	72.3	240.1	9.0	0.0	0.0	6.0	1.0	2175.5	--	72.52
Oct. purchase/use	30.0	23661.00	20756.0	2.0	25.0	90.0	280.0	9.0	1.0	1.0	9.0	3.0	--	31.0	--
Waste disposal	--	473.2	415.1	--	--	13.5	5.6	--	--	--	--	--	--	--	--
Oct. usage	30.0	23187.78	20340.9	2.0	25.0	76.5	274.4	9.0	1.0	1.0	9.0	3.0	2255.4	--	72.76
Nov. purchase/use	60.0	19817.00	19742.0	2.0	18.0	40.0	195.0	5.0	0.0	3.0	20.0	8.0	--	30.0	--
Waste disposal	--	396.3	394.8	--	--	6.0	3.9	--	--	--	--	--	--	--	--
Nov. usage	60.0	19420.66	19347.2	2.0	18.0	34.0	191.1	5.0	0.0	3.0	20.0	8.0	1491.5	--	49.72
Dec. purchase/use	65.0	25679.00	19150.0	20.0	35.0	80.0	260.0	9.0	7.0	8.0	20.0	4.0	--	31.0	--
Waste disposal	--	513.6	383.0	--	--	12.0	5.2	--	--	--	--	--	--	--	--
Dec. usage	65.0	25165.42	18767.0	20.0	35.0	68.0	254.8	9.0	7.0	8.0	20.0	4.0	2304.3	--	74.33
Chemical Name	Anchor 404S Fount. Sol.	Web Inks Black	Other Web Inks	Anchor MRC	UV Wash	Power Plus Wash	Pressmax HDF F. Sol.	WD40 Liquid	Scratch Remover	Recon Plate Cleaner	Silicone Lubricant	Super 77 Adhesive	Annual VOC Emis.	Working Days	Operating Hours

InterCo Print Clearwater, FL Plant Chemical Usage and VOC Emissions Tracking Report Facility

VOC Content	0.00	12.00%	6.00%	4.93	7.03	6.72	4.78	3.44	3.92	0.16	98.00%	75.00%			
Density (lbs/gallon)	8.33	8.34	9.16	6.77	7.16	6.90	8.66	6.93	7.91	8.58	12oz	16.5oz	lbs		
Total Usage	451.00	291385.36	246881.60	150.00	287.00	654.50	2352.00	69.00	10.50	14.25	213.00	102.00	21403.11		
VOC running total	0.00	1748.31	740.64	739.50	2017.61	4398.24	11242.56	237.36	41.16	2.28	156.56	78.89	21403.11	365.0	3650.0
Total VOC Emissions from Inks =			1.2445	tons/year	Total VOC Emissions from solvents =			3.5777	tons/year				10.7016	tons/year	
2005 VOC Emissions	10.7016	Tons/Year	2.4433	lbs/hour	Total Solvents Used =			3.7932	tons/year	Total Inks Used =		269.1	tons/year		
Warning Codes	Warning #1=> 0				Warning #2=> 0										
Warning Messages:	'0' => O.K., relax, no problem.				'911' => Warning #1=> Problem!! The monthly VOC emission rate exceeds 80% of the permissible rate.										
	'911' => Warning #2 => Trouble!! Software problem!				Please call Eilan or Nelson Ho of NEJC @ (724) 935-1389 or fax this printout to (724) 935-2578 ASAP.										
Chemicals Used	Rycoline	Web Inks	Other Web	Anchor	UV	Power Plus	Pressmax	WD40	Scratch	Recon Plate	Silicone	Super 77	Ozone Season	Working	Daily
2005 Ozone Season	Fount. Sol.	Black	Inks	MRC	Wash	Wash	HDF F. Sol.	Liquid	Remover	Cleaner	Lubricant	Adhesive	VOC Emis.	Days	Emis. Rate
June to August	132.00	75882.38	71723.26	36.00	48.00	148.75	524.30	13.00	0.50	0.50	70.00	14.00	4800.18	92.00	52.1758
VOC running total	0.00	455.29	215.17	177.48	337.44	999.60	2506.15	44.72	1.96	0.08	51.45	10.83	4800.18		lbs/day
Total VOC Emissions from Inks =			7.2877	lbs/day	Total VOC Emissions from Solvents =			16.9696	lbs/day				2.4001	tons/year	
Total Inks Used =			0.8022	ton/day	Total Solvents Used =			0.0104	ton/day	0.0001	gallons/day	Solvent Usage =	0.02	tons/day	
Part 2 - Annual Hazardous Air Pollutants (HAPs) Emissions and SARA Title III Reporting													Copyright © 2005 by NEJC Consulting Corporation, 8th Edition 10/05		
Chemical Name		Xylene	D-G-M-Ether	Hexane	Cumene	2-Propoxy Ethanol	Glycol Ethers			Annual Total HAPs			1,2,4 Trimet.		
CAS Number		1330-20-7	112-34-5	110-54-3	98-82-8	2807-30-9	--			--			Benzene		
HAPs Emissions, tons		0.1889	0.0000	0.0199	0.0000	0.2569	0.2569						95-63-6		
Solvents HAPs Only		377.77	0.00	39.74	0.00	513.73	513.73			931.24	lbs/year		--		
Warning:		0	0	0	0	0	0			0.4656	tons/year				
SARA Title III		377.77	0.00	39.74	0.00	513.73	513.73						677.4		
Warning:		0	0	0	0	0	0						0		
Ozone Season HAPs		82.16	0.00	5.10	0.00	85.92	85.92						0.3387		
Emission Rate, lb/day		0.8930	0.0000	0.0554	0.0000	0.9339	0.9339			173.18	1.8824	lbs/day	0.0		
Solvents HAPs Only		82.16	--	5.10	0.00	85.92	--								
Emission Rate		0	0	0	0	0	0								
Warning Message:	'0' - No problem!		'911' - The amount emitted exceeded 80% of the reporting threshold.				Please call Eilan or Nelson Ho of NEJC Consulting @ (724)935-1389 or e-mail this file to NEJCCORP@AOI								

Attachment C – Process Flow Diagram and Description

**PROCESS FLOW DIAGRAM AND DESCRIPTION
NONHEATSET WEB OFFSET LITHOGRAPHIC PRINTING
44-Color DGM/Goss Community Nonheatset Web Offset Printing Press**



The press uses the nonheatset web offset lithographic printing process to transfer inked images from the plate to the impression roller then onto the paper with the aid of fountain solution and additives. The VOC emissions are of fugitive type and from the use of inks, fountain solutions, cleaning and washing solutions and solvents. Majority of the VOC emissions occur during job changes and ink changes when cleaning of the rollers, ink fountains, plates and blankets are taking place. Each printing unit is equipped with a set of inking rollers, impression roller with blanket, plate, ink fountain, and fountain solution reservoir.

InterCo Print LLC, Clearwater, FL


Attachment D – Plot Plan

Office

PRESSROOM

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Paper and Product
Storage Area


16-Unit DGM/Goss Printing Press


4-High DGM UV Printing Pres


44-Unit DGM/Goss Printing Press

InterCo Print, LLC, Clearwater, FL

INTERCO PRINT LLC

Bill Shoup
Print Director

14549 62nd Street North
Clearwater, Florida 33760

March 6, 2007

FDEP
Receipts
P.O. Box 3070
Tallahassee, FL 32315-3070

RECEIVED
MAR 08 2007
Bureau of Air Pollution
& Mobile Sources

Re: General Permit Registration Application

As instructed by Mr. Jim McDonald of your Department, enclosed please find a General Permit Registration application for our Clearwater, FL nonheatset web printing operation. It is our understanding that this application will replace the renewal application required for our existing air operating permit, #1030441-009-AO.

A check in the amount of \$100.00 is also attached to pay for the application fee. Should you have any questions regarding this submittal, please do not hesitate to contact our consultant, Dr. Nelson Ho @ (412) 996-0338. Thank you for your time and consideration.

Sincerely yours,



Bill Shoup
Print Director

Enclosure

cc: Mr. Gary Robbins, Environmental Program Manager
Air Quality Division
Dept. of Environmental Management
Pinellas County
300 S. Garden Avenue
Clearwater, FL 33756

cc: Mr. Danny Stubbs
FLDEP
Southwest District Office
13051 North Telecom Parkway
Temple Terrace, FL 33637-0926

Notice to Purchaser: In the event this check is lost, misplaced or stolen, a sworn statement and 90-day waiting period will be required prior to replacement. This check should be negotiated within 90 days.

Date MARCH 07, 2007

30-1/1140
NTX

Banking Center MID PINELLAS

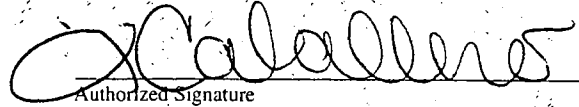
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INTERCO PRINT LLC
Remitter (Purchased By)

\$*100.00**

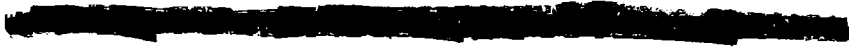
ONE HUNDRED DOLLARS AND 00 CENTS**

To
The
Order **FIDEP**
Of ****


Authorized Signature

Bank of America, N.A.
San Antonio, Texas

VOID AFTER 90 DAYS



THE ORIGINAL DOCUMENT HAS REFLECTIVE WATERMARK ON THE BACK

THE ORIGINAL DOCUMENT HAS REFLECTIVE WATERMARK ON THE BACK

3/9/07 - SENT TO ANN SULLIVAN - MS177

09-14-3725B 09-2005

ANTI-FRAUD PROTECTION PATENTS 5,197,475; 5,340,159; 5,340,160; 5,340,161; 5,340,162; 5,340,163; 5,340,164; 5,340,165; 5,340,166; 5,340,167; 5,340,168; 5,340,169; 5,340,170; 5,340,171; 5,340,172; 5,340,173; 5,340,174; 5,340,175; 5,340,176; 5,340,177; 5,340,178; 5,340,179; 5,340,180; 5,340,181; 5,340,182; 5,340,183; 5,340,184; 5,340,185; 5,340,186; 5,340,187; 5,340,188; 5,340,189; 5,340,190; 5,340,191; 5,340,192; 5,340,193; 5,340,194; 5,340,195; 5,340,196; 5,340,197; 5,340,198; 5,340,199; 5,340,200; 5,340,201; 5,340,202; 5,340,203; 5,340,204; 5,340,205; 5,340,206; 5,340,207; 5,340,208; 5,340,209; 5,340,210; 5,340,211; 5,340,212; 5,340,213; 5,340,214; 5,340,215; 5,340,216; 5,340,217; 5,340,218; 5,340,219; 5,340,220; 5,340,221; 5,340,222; 5,340,223; 5,340,224; 5,340,225; 5,340,226; 5,340,227; 5,340,228; 5,340,229; 5,340,230; 5,340,231; 5,340,232; 5,340,233; 5,340,234; 5,340,235; 5,340,236; 5,340,237; 5,340,238; 5,340,239; 5,340,240; 5,340,241; 5,340,242; 5,340,243; 5,340,244; 5,340,245; 5,340,246; 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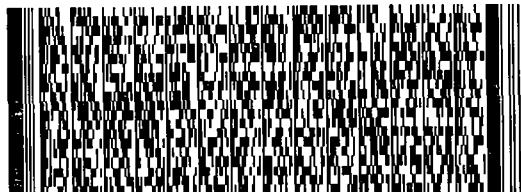


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