PSC

Mackinnon Printing
6 Ledge Rock Way
Acton, Ma 01720

DATE RECEIVED	INCOMING MANIFEST #	PROFILE #	WASTE DESCRIPTION	MANIFESTED VOLUME	Waste Codes	BIENNIEL CODES		OUTGOING MANIFEST#	DISPOSAL FACILITY	Notes
6/21/2005	RIS0110015	3D27895	FOUNTAIN SOLUTION	55 G	D011	G61	W219	RIS0121294	STABLEX CANADA, INC.	Offspec for Silver
6/21/2005	RIS0110015	3D27887	PRINTING INK	55 G	MA99	G61	W219	B/L142656	G.R.O.W.S. LANDFILL	
3/26/2007	002143745JJK	3D27895	FOUNTAIN SOLUTION	55 G	MA99	G61	W219	002144050JJK	EQ DETROIT, INC.	
3/26/2007	002143745JJK	3D27887	PRINTING INK	55 G	MA99	G61	W219	002144072JJK	EQ DETROIT, INC.	

PSC PHILIP SERVICES CORP.

Waste Characterization Report

Sales Rep.	Process Code	Reference #	Approval Code
1400	NLL1		3D27895

Northeast Region / Mid Atlantic Area Service Centers

☐ (Plant) 2869 Sandstone Drive, **Hatfield PA.** 19440 Ph 215-822-2676
(Office) 2337 N Penn Road, Hatfield PA. 19440 Fax 215-997-1315
PAD085690592

☐ Cenco Blvd, **Clayton NJ.** 08312 Ph 609-881-7400
NJD981133150 Fax 609-863-9415

☒ 275 Allens Avenue, **Providence RI.** 02905 Ph 401-781-6340
RID040098352 Fax 401-781-9710

☐ 25 Greystone St. **Warwick, RI.** 02886 Ph 800-541-8673
RID480906986 Fax 401-738-1073

☐ 120 S. Fourth St, **Bayshore NY.** 11706 Ph 516-586-0333
NYD082785429 Fax 516-586-0727

A Generator Information

Generator: MACKINNON PRINTING S.I.C. Code: US EPA ID #: MV5082638435
Address (site): 6 LEDGE ROCK WAY Biennial Reporting Code:
City: ACTON State: MA Zip: 01720 County:
Business Contact: JOHN MACKINNON Technical Contact: Phone: 978-263-8435 Fax: 978-263-9094

B Invoicing Information

Customer Name: SAME
Address:
City: State: Zip:
Contact: Phone: Fax:

C Waste Information

Detailed description of process generating waste. (Attach additional sheets if necessary) Clean up of material

Waste Common Name: Fountain Solutions

D General Information

1. Has laboratory analysis been performed on the waste? ☐ Yes ☒ No If yes, please attach a copy.
2. Is this waste a commercial product or spill residue? ☐ Yes ☒ No If yes, please provide MSDS(s)
3. Is a representative sample provided which matches the description on this form? ☐ Yes ☒ No
   a. Where was sample taken? NA b. Date sample obtained NA c. Sampling device: NA
4. Does your company have an approved facilities list? ☐ Yes ☒ No If yes, please attach a copy.
5. Are there any specific requirements for the disposal of this waste? ☐ Yes ☒ No If yes, please indicate.

E Regulatory Information

1. Is this a US EPA hazardous waste? ☐ Yes ☒ No
2. Is this a state hazardous waste? ☐ Yes ☒ No
3. Is this waste subject to Categorical Discharge Standards? ☐ Yes ☒ No
4. Is this a PCB waste regulated under TSCA? ☐ Yes ☒ No
5. Is this waste generated from a CERCLA cleanup action? ☐ Yes ☒ No
6. Is this a dioxin bearing waste as per 40 CFR part 261.31? ☐ Yes ☒ No
7. Is this waste infectious or medical waste? ☐ Yes ☒ No
8. Is this waste radioactive? ☐ Yes ☒ No
9. Is this waste explosive ☐ Yes ☒ No
10. Does this waste contain asbestos? ☐ Yes ☒ No
11. Is this waste subject to RCRA subpart CC Regulations? ☐ Yes ☒ No
    (Contains >500 ppm VOC's by weight)
12. Is this waste subject to benzene NESHAP regulations? ☐ Yes ☒ No

F Chemical Composition

List all constituents of this waste. (Both hazardous and non hazardous, trade names are not acceptable, ranges must be less than 30%). If any of the below listed constituents are subject to Toxic Release Inventory reporting requirements under 40 CFR, Part 372 please indicate by checking the box marked TRI.

1	Water	☐ TRI	Range %	Balance
2	Polyethylene Glycol	☐ TRI	Range %	<1.0
3	Ethylene Glycol	☐ TRI	Range %	<1.0
4		☐ TRI	Range %	
5		☐ TRI	Range %	
6		☐ TRI	Range %	

G Physical Characteristics of the Waste (check all that apply)

Color Varies
Odor ☐ None ☒ Mild ☐ Strong Description sweet **Specific Gravity** ☐ <0.8 ☒ 0.8-1.0 ☐ >1.0 Actual
Viscosity ☒ Low ☐ Medium ☐ High **Layering** ☐ Single Layer ☒ Multilayered
Flash Point (F) ☐ <70 ☐ 70-100 ☐ 100-140 ☒ >140 Actual None
Corrosivity ☐ <2.0 ☐ 2.01-5.0 ☒ 5.01-9.0 ☐ 9.01-12.49 ☐ >12.50 Actual
Reactivity ☐ unstable ☐ Water reactive ☐ Cyanides ☐ Sulfides ☒ None **Pumpable** ☒ Yes ☐ No % Free Liquids 100
Physical state ☒ Solid ☒ Liquid ☐ Solid/liquid ☐ Semi-solid ☐ Powder **Fuel Info** BTU/LB NA %Ash NA % Halogens

H Organics

Results base on ☒ Generator Knowledge ☐ Analysis

Results expressed in ☐ TCLP (mg/l) ☒ Total (mg/kg)

Endrine	☒<0.02		1,2-Dichloroethane	☒<0.8	
Lindane	☒<0.4		1,1 Dichloroethylene	☒<0.7	
Methoxychlor	☒<10.0		2,4 Dinitrotoluene	☒<0.13	
Toxaphene	☒<0.5		Heptachlor	☒<0.008	
2,4-D	☒<10.0		Hexachlorobenzene	☒<0.13	
Silvex (2,4,5-TP)	☒<1.0		Hexachlorobutidiene	☒<0.5	
Benzene	☒<0.5		Hexachloroethane	☒<3.0	
Carbon Tetrachloride	☒<0.5		Methyl Ethyl Ketone	☒<200	
Chlordane	☒<0.03		Nitrobenzene	☒<2.0	
Chlorobenzene	☒<100		Pentachlorophenol	☒<100	
Chloroform	☒<6.0		Pyridine	☒<5.0	
O-Cresol	☒<200		Tetrachloroethylene	☒<0.7	
M-Cresol	☒<200		Trichloroethylene	☒<0.5	
P-Cresol	☒<200		2,4,5 Trichlorophenol	☒<400	
Cresol	☒<200		2,4,6 Trichlorophenol	☒<2.0	
1,4 Dichlorobenzene	☒<7.5		Vinyl Chloride	☒<0.2	

I Heavy Metals

Results base on ☒ Generator Knowledge ☐ Analysis

Results expressed in ☐ TCLP (mg/l) ☒ Total (mg/kg)

Arsenic	☒<5.0		Selenium	☒<1.0	
Barium	☒<100		Silver	☒<5	
Cadmium	☒<1		Copper	NA	
Chromium	☒<5		Nickel	NA	
Lead	☒<5		Zinc	NA	
Mercury	☒<0.2		Other		

J Other Components (mg/kg) ranges are acceptable

Total Cyanides	None	Amenable Cyanide	None
Total Sulfides	None	Reactive Sulfides	None
Pesticides	None	Herbicides	None
Ammonia	None	Total PCB's	None
Total HOC's	None	Total VOC's	None

K Land Disposal Restrictions

Is this waste subject to land ban restrictions? ☐ Yes ☒ No Is this waste a ☐ Waste Water ☒ Non-waste Water Is this waste considered RCRA debris? ☐ Yes ☒ No

Identify all UHC's in this waste: NA Identify all waste Subcategories: NA

L DOT Information

Is this waste DOT hazardous? ☐ Yes ☒ No Marine Pollutant? ☐ Yes ☒ No Poison Inhalation Hazard ☐ Yes ☒ No Zone

DOT Shipping Name: Non Dot/Non RCRA Regulated Material Technical Constituents:

DOT UN/NA # NA Hazard Class: NA Packaging Group: NA

EPA/State Hazardous Waste Numbers: MA99

M Frequency and Mode of Shipments

Method of shipment: ☐ Bulk liquid ☐ Bulk solid ☒ Drums ☐ Other Container type/size: 55 gallon

Volume per shipment: 1 ☐ Gallons ☐ Tons ☒ Drums ☐ Other

Frequency: ☐ One time ☐ Weekly ☐ Monthly ☐ Quarterly ☒ Yearly ☐ Other

N Pennsylvania Facility Specific Information (to be completed only if waste is destined for a TSDF in PA.)

1. If this waste is considered non-regulated, please indicate the appropriate Pennsylvania Residual Waste Code, and complete questions #2 and #3. PA RWC: NA

2. Describe any source reduction strategies currently in place or being evaluated to reduce the volume of this waste. NA

NA

3. Provide a simple schematic to depict the process generation this waste.

O Generator Certification

I hereby certify that the above and attached information is complete and accurate and that no deliberate or willful omissions of composition or properties exists, and that all known or suspected hazards have been disclosed.

Title: Date:

Name: Signature:

P Facility use only:

I certify that I have reviewed and am familiar with the information in the application submitted for approval. I believe the information provided herein conforms to the facilities approved waste analysis plan and operating permits.

Title: Date:

Name: Signature:

PSC PHILIP SERVICES

Waste Characterization Report

Sales Rep.	Process Code	Reference #	Approval Code
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City: ACTON State: MA Zip: 01720 County:
Business Contact: JOHN MACKINNON Technical Contact: Phone: 978-263-8435 Fax: 978-263-9094

B Invoicing Information

Customer Name: SAME
Address:
City: State: Zip:
Contact: Phone: Fax:

C Waste Information

Detailed description of process generating waste. (Attach additional sheets if necessary) Clean up of material

Waste Common Name: Printing Ink

D General Information

1. Has laboratory analysis been performed on the waste? ☐ Yes ☒ No If yes, please attach a copy.
2. Is this waste a commercial product or spill residue? ☐ Yes ☒ No If yes, please provide MSDS(s)
3. Is a representative sample provided which matches the description on this form? ☐ Yes ☒ No
   a. Where was sample taken? NA b. Date sample obtained NA c. Sampling device: NA
4. Does your company have an approved facilities list? ☐ Yes ☒ No If yes, please attach a copy.
5. Are there any specific requirements for the disposal of this waste? ☐ Yes ☒ No If yes, please indicate.

E Regulatory Information

1. Is this a US EPA hazardous waste? ☐ Yes ☒ No
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6. Is this a dioxin bearing waste as per 40 CFR part 261.31? ☐ Yes ☒ No
7. Is this waste infectious or medical waste? ☐ Yes ☒ No
8. Is this waste radioactive? ☐ Yes ☒ No
9. Is this waste explosive ☐ Yes ☒ No
10. Does this waste contain asbestos? ☐ Yes ☒ No
11. Is this waste subject to RCRA subpart CC Regulations? ☐ Yes ☒ No
    (Contains >500 ppm VOC's by weight)
12. Is this waste subject to benzene NESHAP regulations? ☐ Yes ☒ No

F Chemical Composition

List all constituents of this waste. (Both hazardous and non hazardous, trade names are not acceptable, ranges must be less than 30%). If any of the below listed constituents are subject to Toxic Release Inventory reporting requirements under 40 CFR, Part 372 please indicate by checking the box marked TRI.

1	Ink	☐ TRI	Range %	98-100
2	Oily Rags —	☐ TRI	Range %	<2
3		☐ TRI	Range %	
4		☐ TRI	Range %	
5		☐ TRI	Range %	
6		☐ TRI	Range %	

G Physical Characteristics of the Waste (check all that apply)

Color Varies
Odor ☐ None ☒ Mild ☐ Strong Description sweet **Specific Gravity** ☐ <0.8 ☒ 0.8-1.0 ☐ >1.0 Actual
Viscosity ☒ Low ☐ Medium ☐ High **Layering** ☐ Single Layer ☒ Multilayered
Flash Point (F) ☐ <70 ☐ 70-100 ☐ 100-140 ☒ >140 Actual None
Corrosivity ☐ <2.0 ☐ 2.01-5.0 ☒ 5.01-9.0 ☐ 9.01-12.49 ☐ >12.50 Actual
Reactivity ☐ unstable ☐ Water reactive ☐ Cyanides ☐ Sulfides ☒ None **Pumpable** ☐ Yes ☒ No % Free Liquids 0
Physical state ☒ Solid ☒ Liquid ☐ Solid/liquid ☐ Semi-solid ☐ Powder **Fuel Info** BTU/LB NA %Ash NA % Halogens

H Organics

Results base on ☒ Generator Knowledge ☐ Analysis

Results expressed in ☐ TCLP (mg/l) ☒ Total (mg/kg)

Endrine	☒<0.02		1,2-Dichloroethane	☒<0.8	
Lindane	☒<0.4		1,1 Dichloroethylene	☒<0.7	
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Toxaphene	☒<0.5		Heptachlor	☒<0.008	
2,4-D	☒<10.0		Hexachlorobenzene	☒<0.13	
Silvex (2,4,5-TP)	☒<1.0		Hexachlorobutidiene	☒<0.5	
Benzene	☒<0.5		Hexachloroethane	☒<3.0	
Carbon Tetrachloride	☒<0.5		Methyl Ethyl Ketone	☒<200	
Chlordane	☒<0.03		Nitrobenzene	☒<2.0	
Chlorobenzene	☒<100		Pentachlorophenol	☒<100	
Chloroform	☒<6.0		Pyridine	☒<5.0	
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M-Cresol	☒<200		Trichloroethylene	☒<0.5	
P-Cresol	☒<200		2,4,5 Trichlorophenol	☒<400	
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Chromium	☒<5		Nickel	NA	
Lead	☒<5		Zinc	NA	
Mercury	☒<0.2		Other		

J Other Components (mg/kg) ranges are acceptable

Total Cyanides	None	Amenable Cyanide	None
Total Sulfides	None	Reactive Sulfides	None
Pesticides	None	Herbicides	None
Ammonia	None	Total PCB's	None
Total HOC's	None	Total VOC's	None

K Land Disposal Restrictions

Is this waste subject to land ban restrictions? ☐ Yes ☒ No Is this waste a ☐ Waste Water ☒ Non-waste Water Is this waste considered RCRA debris? ☐ Yes ☒ No

Identify all UHC's in this waste: NA Identify all waste Subcategories: NA

L DOT Information

Is this waste DOT hazardous? ☐ Yes ☒ No Marine Pollutant? ☐ Yes ☒ No Poison Inhalation Hazard ☐ Yes ☒ No Zone

DOT Shipping Name: Non Dot/Non RCRA Regulated Material Technical Constituents:

DOT UN/NA # NA Hazard Class: NA Packaging Group: NA

EPA/State Hazardous Waste Numbers: MA99

M Frequency and Mode of Shipments

Method of shipment: ☐ Bulk liquid ☐ Bulk solid ☒ Drums ☐ Other Container type/size: 55 gallon

Volume per shipment: 1 ☐ Gallons ☐ Tons ☒ Drums ☐ Other

Frequency: ☐ One time ☐ Weekly ☐ Monthly ☐ Quarterly ☒ Yearly ☐ Other

N Pennsylvania Facility Specific Information (to be completed only if waste is destined for a TSDF in PA.)

1. If this waste is considered non-regulated, please indicate the appropriate Pennsylvania Residual Waste Code, and complete questions #2 and #3. PA RWC: NA

2. Describe any source reduction strategies currently in place or being evaluated to reduce the volume of this waste. NA

NA

3. Provide a simple schematic to depict the process generation this waste.

O Generator Certification

I hereby certify that the above and attached information is complete and accurate and that no deliberate or willful omissions of composition or properties exists, and that all known or suspected hazards have been disclosed.

Title: Date:

Name: Signature:

P Facility use only:

I certify that I have reviewed and am familiar with the information in the application submitted for approval. I believe the information provided herein conforms to the facilities approved waste analysis plan and operating permits.

Title: Date:

Name: Signature:

Acceptance Form

114892

NORTHLAND ENVIRONMENTAL, INC.

☐ OFF SPEC — DOCK
☐ OFF SPEC — LAB (See Attached)

DATE RECEIVED: 03/26/2007
NEI JOB NUMBER: 5563
WMS JOB NUMBER 161832
PROFILE # 3027895
GENERATOR MACKINNON PRINTING
CUSTOMER ASSOCIATED PROCESSOR
EPA WASTE CODES MA99

DISPOSAL CODE NLL1 (Billing/Tracking)
DISPOSAL CODE NLL1
DISPOSAL FACILITY EQ DETROIT, INC.
APPROVAL # IF055986

SAMPLER R.B.S
DATE/HOUR 3-27-07
TRANSPORTER 21ST CENTURY ENV MGT.
MANIFEST # 002143745JJK
LINE ITEM 001

Receiving #	Container Size & Type	Physical State	Amount in Drum	Weight	Comments If multiple phases indicate %'s
06327	55 DF	Liquid	FULL		

LAB ID #: 26901 Color Brown
pH 5.22 s.u. Specific Gravity ____ g/ml
Physical State: Solid %__ Debris %__ Liquid 100 % Sludge %__
Phases: % Floats____ % H_2O Sol 100 % Sinks____
Total ☑ Oil ☐ TCLP ☐ QTCLP ☐

SPOT TEST	(+)	(-)	(top)	(+)	(-)	(bottom)
Radioactivity	☐	☒		☐	☐	
Ignitability	☐	☒		☐	☐	
Sulfide	☐	☒		☐	☐	
Cyanide	☐	☒		☐	☐	
Reactivity	☐	☒		☐	☐	
Ammonia	☐	☒		☐	☐	

CUSTOMER SPECIFICS
Y N

REG LEVEL	EPA CODE	METALS	Total	TCLP	QTCLP	S.L.
5.0	D011	Silver (Ag)	ND			
5.0	D004	Arsenic (As)	ND			
100.0	D005	Barium (Ba)	1.28			
1.0	D006	Cadmium (Cd)	ND			
5.0	D007	Chromium (Cr)	0.20			
	NONE	Copper (Cu)	9.32			
	NONE	Iron (Fe)	2.15			
0.2	D009	Mercury (Hg)				
	NONE	Nickel (Ni)	0.30			
5.0	D008	Lead (Pb)	0.74			
1.0	D010	Selenium (Se)	ND			
	NONE	Zinc (Zn)	11.2			
	NONE	Aluminum (Al)				
	NONE	Magnesium(Mg)				
	NONE	Beryllium (Be)				

Ammonia ____ ppm
Caustic/Acid Load ____ %
TOC ____ ppm
PCB ND ppm
TOX <10.0 ppm
VOC ____ ppm
BTU/LB ____
Flash Point ____ degrees F
Free Cyanide ____ ppm
Total Cyanide ____ ppm
Stablex Cyanide ____ ppm
Dexsil ____ ppm
AL RXN ____
NO_3 ____ ppm
Other Analysis ____

LABORATORY MANAGER Zak Thu DATE 3-28-07
COMMENTS: ____

NE010 REV. 5/01

Acceptance Form

114893

NORTHLAND ENVIRONMENTAL, INC.

☑ OFF SPEC — DOCK
☐ OFF SPEC — LAB (See Attached)

DATE RECEIVED: 03/26/2007
NEI JOB NUMBER: 5563
WMS JOB NUMBER 161832
PROFILE # 3027887
GENERATOR MACKINNON PRINTING
CUSTOMER ASSOCIATED PROCESSOR
EPA WASTE CODES MA99

DISPOSAL CODE NLL1 (Billing/Tracking)
DISPOSAL CODE NLL1 (Processing)
DISPOSAL FACILITY EQ DETROIT, INC.
APPROVAL # IF055986

SAMPLER R.O.B.S
DATE/HOUR 3-27-07
TRANSPORTER 21ST CENTURY ENV MGT.
MANIFEST # 002143745JJK
LINE ITEM 002

Receiving #	Container Size & Type	Physical State	Amount in Drum	Weight	Comments If multiple phases indicate %'s
06328	55 DM	Solid	Full		

LAB ID #: 27028D Color Multi
pH 8.0 s.u. Specific Gravity ____ g/ml
Physical State: Solid 100 % Debris %__ Liquid %__ Sludge %__
Phases: % Floats____ % H_2O Sol.____ % Sinks____
Total ☐ Oil ☐ TCLP ☐ QTCLP ☑

SPOT TEST	(+)	(-)	(top) (+)	(top) (-)	(bottom) (+)	(bottom) (-)
Radioactivity	☐	☒	☐	☐	☐	☐
Ignitability	☐	☒	☐	☐	☐	☐
Sulfide	☐	☒	☐	☐	☐	☐
Cyanide	☐	☒	☐	☐	☐	☐
Reactivity	☐	☒	☐	☐	☐	☐
Ammonia	☐	☒	☐	☐	☐	☐

CUSTOMER SPECIFICS Y ___ N ✓

REG LEVEL	EPA CODE	METALS	Total	TCLP	QTCLP	S.L.
5.0	D011	Silver (Ag)			ND	
5.0	D004	Arsenic (As)			ND	
100.0	D005	Barium (Ba)			ND	
1.0	D006	Cadmium (Cd)			ND	
5.0	D007	Chromium (Cr)			ND	
	NONE	Copper (Cu)			ND	
	NONE	Iron (Fe)			5.61	
0.2	D009	Mercury (Hg)				
	NONE	Nickel (Ni)			41.1	
5.0	D008	Lead (Pb)			ND	
1.0	D010	Selenium (Se)			ND	
	NONE	Zinc (Zn)			3.87	
	NONE	Aluminum (Al)				
	NONE	Magnesium(Mg)				
	NONE	Beryllium (Be)				

Ammonia ____ ppm
Caustic/Acid Load ____ %
TOC ____ ppm
PCB ND ppm
TOX <10.0 ppm
VOC ____ ppm
BTU/LB ____
Flash Point ____ degrees F
Free Cyanide ____ ppm
Total Cyanide ____ ppm
Stablex Cyanide ____ ppm
Dexsil ____ ppm
AL RXN ____
NO_3 ____ ppm
Other Analysis ____

LABORATORY MANAGER [signature] DATE 3-29-07
COMMENTS: ____

NE010 REV. 5/01

MODE:F ACTION: DESIGNATION FACILITY W1300 BCODE:1RIP

01DESIGNATION-ID: 1647 02EPA NO: MID980991566

03DESIGNATION NAME:EQ DETROIT, INC. 04ST ID#:
05ADDRESS: 1923 FREDERICK STREET

06CITY,STATE,ZIP: DETROIT ,MI,48211

TECH CONTACT	TELEPHONE#	FAX#
07DOLEEN	(313) 347-1300	(313) 923-3375
08NICOLE	(313) 347-1373	( ) -
09	( ) -	( ) -

MODE:F ACTION: DESIGNATION FACILITY W1300 BCODE:1RIP

01DESIGNATION-ID: 1012 02EPA NO: NYD980756415

03DESIGNATION NAME:STABLEX CANADA, INC. 04ST ID#:
05ADDRESS: 760 INDUSTRIAL WAY

06CITY,STATE,ZIP: BLAINVILLE, QUEBEC-CANADA , ,J7C3V4

TECH CONTACT		TELEPHONE#	FAX#
07CLAUDE FORTE'/LOUISE TREMBLY		(450) 430-9230	(450) 430-4642
08BOB CLEARY (SALES)	CAR#	(860) 550-5575	( ) -
09BOB CLEARY	HOME OFFICE #	(860) 677-4930	( ) -

MODE:F ACTION: DESIGNATION FACILITY W1300 BCODE:1RIP

01DESIGNATION-ID: 1093 02EPA NO: N/A

03DESIGNATION NAME:G.R.O.W.S. LANDFILL 04ST ID#:
05ADDRESS: 1513 NEW FORD MILLS ROAD

06CITY,STATE,ZIP: MORRISVILLE ,PA,19067

TECH CONTACT	TELEPHONE#	FAX#
07KIM PIOTROWSKI (CSR)	(215) 736-9400	(215) 736-9427
08	( ) -	( ) -
09	( ) -	( ) -