FILE NAME: DuPont Remington (DRM)

DATE: 1975, 1976, 1980

DOC#: DRM101

DOCUMENT DESCRIPTION: Pre-Inspection Questionnaires for EPA Air Compliance

Remington DUPONT

REMINGTON ARMS COMPANY, INC.

PETERS DUPONT

MANUFACTURERS OF
SPORTING FIREARMS, AMMUNITION

SPORTING FIREARMS, TRAPS, ILION, NEW YORK
AMMUNITION, BRIDGEPORT, CONNECTICUT
LONOKE, ARKANSAS
CABLE—HARTLEY, BRIDGEPORT
TELEX: 964-201 STRATFORD, CONN.

TRAPS TARGETS

BRIDGEPORT, CONNECTICUT 06602

PETERS CARTRIDGE DIVISION
BRIDGEPORT, CONNECTICUT
TARGETS, FINDLAY, OHIO
ADA, OKLAHOMA
ATHENS, GEORGIA

February 12, 1980

State of Connecticut
DEP Air Compliance Field Enforcement Rm. 133
165 Capitol Avenue
Hartford, CT 06115

Att: James Royce
Air Compliance Enforcement

Gentlemen:

We have not made any changes in our process exhausts since your last inspection. Consequently, the pre-inspection questionnaire (FE-101-A) that is on file with the DEP Air Compliance section can be used for your next inspection.

Please advise when we can expect a visit from your air compliance inspector.

Very truly yours,

REMINGTON ARMS COMPANY, INC.

R. H. Gruss
Plant Engineer

RHG/mg

3/12/80 pkg. old RFQ inspection for

C

Sept., 1976

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Avenue, Bridgeport, Ct. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 1 of 23

1	2	3	4	5	6	7	8	9	10	11
VENT Identification	POLLUTION CONTROL and STACK MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	PROCESS Temp. °F.	PROCESS Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address If # is a Trade Name	Daily Consumption Max.	Daily Consumption Average
30-1	Leeds and Northrup	Boiler #1	00150229	168	550	Yes	#6 Fuel Oil	Buckley Bros. 1 Seaview Avenue Bridgeport, Conn.	10000 Gal	5000 Gal
	Smoke Monitor Model 6597	Boiler #2	00150230	168	550	Yes	#6 Fuel Oil	Buckley Bros.	7000 Gal	5000 Gal
		Boiler #3	00150231	168	550	Yes	#6 Fuel Oil	Buckley Bros.	7000 Gal	5000 Gal
31-1	None	Gun Cleaning	None	1	RT	No	Hoppes Cleaning Solution	Bernard Gitlin 209 Locust Street Hartford, Conn.	1 Oz	1 Oz
							Steel Components		2	2
36-1A	None	Gelatin Mixing	None	160/Yr	170	No	Gelatin	K & K Gelatin, Inc. Sioux City, Iowa	26	26
							Thymol Fungicide	McAllister Bicknel 169 Henry Street New Haven, Conn. 06501	2 tsp	2 tsp

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012166

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Ct. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 2 of 23

1	2	3	4	5	6	7	8	9	10	11
VENT Identification	POLLUTION CONTROL and SAME MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address If 8 is a Trade Name	Daily Consumption Price	Average
		Cubicle "A"	None				Currently not in use			
		Cubicle "A" Oven	None				Currently not in use			
		Cubicle "D"	None				Currently not in use			
		Cubicle "I"	None				Currently not in use			
07-1A	None	Garage	None	1.5	RT	No	Locomotive and Car Exhausts		Unknown	
07-1B	Bag House Filter & Collector	8 Gauge Casualty Range	00150797	5	RT	No	Ammunition		50Rds	50 Rds
		Rim Fire Casualty Range	00150797	120	RT	No	Ammunition		13000 Rds.	1300 Rds.
07-1C	None	Oven	None	1	130°	Yes	Bottled Gas	New installation	No info.	
							Lead Components		2	2
		Degreaser	None	20	RT	No	Perchlorethylene		½ Gal	1/8Gal.
							Steel Parts		Unknown	

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do not write in this area

BRD0012167

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 3 of 23

1	2	3	4	5	6	7	8	9	10	11
VENT Identification	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address if 8 is a Trade Name	Daily Consumption Peak	Daily Consumption Average
		Gun Cleaning	None	15	RT	No	Perchlorethylene	McKesson Chemical 10 Rugby Street Stamford, Conn.	1 Gal	1/3
							Steel Parts		Unknown	
		Bullet Lubrication	None	120	275	No	Wax from 725-1A		2#	1/4#
							Ammunition		12000 Rds	12000 Rds
776-1A	Bag House Filter & Collector	Range #1	00150799	10	RT	No	Ammunition		300 Rds	100 Rds
		Range #2	00150799	10	RT	No	Ammunition		300 Rds	100 Rds
		Range #3	00150799	10	RT	No	Ammunition		300 Rds	100 Rds
776-1B	Bag House Filter & Collector	Range #4	00150800	50	RT	No	Ammunition		800 Rds	800 Rds

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

DO NOT WRITE IN THIS AREA

BRD0012168

Company Name: REMINGTON ARMS COMPANY, INC.
Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602
Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck
Title: Area Const. Engineer Tel. 333-1112 670
Date: October 7, 1975 Page 4 of 23

1 VENT Identification	2 POLLUTION CONTROL and SMOKE MONITORING EQUIP.	3 EQUIPMENT Description	4 DEP Registration or Permit No.	5 PROCESS Time Hrs/Wk	6 Temp. °F.	7 Question #7 Below?	8 INPUT MATERIALS Explicit Name (See Note # 8 Below)	9 ALL Materials Introduced to the Process Supplier & FULL Address if 8 is a Trade Name	10 Daily Consumption Peak	11 Average
		Range #5	00150800	50	RT	No	Ammunition		800 Rds	800 Rds
		Range #6	00150800	50	RT	No	Ammunition		240 Rds	240 Rds
		Range #7	00150800	60	RT	No	Ammunition		2200 Rds	2200 Rds
776-1C	None	Gun Cleaning	None	1	RT	No	Hoppes Cleaning Solution	(See 81-1)	1 Oz	1 Oz
777-1A	None	Mass Detonation	No	1/Mo	RT	Yes	Primers		1000	1000
							Explosive Powder		10 Gr	10 Gr
777-1B	None	Lab Hood	No	48/Yr	212	No	Acetone	Union Carbide Corp. Chemicals & Plastics 935 Allwood Road Clifton, N.J. 07012	50 cc	50 cc
							Ether	McAllister Bicknell 169 Henry Street New Haven, Conn. 06501	50cc	50cc

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012169

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel. 333-1112 670

Date: October 7, 1975 Page 5 of 23

1	2	3	4	5	6	7	8	9	10	11
VENT Identification	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address If # 8 is a Trade Name	Daily Consumption Max.	Daily Consumption Average
							Alcohol	U.S. Industrial Chemical Co. 99 Park Avenue New York, N.Y. 10016	50cc	50cc
							Nitric Acid	McKesson Chemical 10 Rugby Street Stamford, Conn.	50cc	50cc
							Make-up material for Standard explosives		Unknown	
872-1A	None	Scrap Burning Pots #1	None	30	1500	No	Ammunition		7 box	1 box
							Scrap Oil & Kerosene		Unknown	
		Scrap Burning Pot #2	None	30	1500	No	Ammunition		1000#	1000#
		Scrap Drum Exhaust	None	30	RT	No	Metal scrap from Pots #1 and #2			
		Pot #1 Side Exhaust	None	30	RT	No	Room Air			
		Pot #2 Side Exhaust	None	30	RT	No	Room Air			

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do not write in this area

BRD0012170

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 6 of 23

1 Vent Identification	2 Pollution Control and Smoke Recurring Equip.	3 Equipment Description	4 DEP Registration or Permit No.	5 Process Time Hrs/Wk	6 Process Temp. °F.	7 Process Question #7 Below?	8 Input Materials Explicit Name (See Note # 8 Below)	9 Supplier & FULL Address If & If a Trade Name	10 Daily Consumption Prin.	11 Daily Consumption Average
872-1B	None	Pot #1 Charging Chute	None	30	RT	No	Ammunition	Input of Pot #1		
872-1C	None	Pot #1 Oil Burner	None	30	1500	Yes	#2 Fuel Oil	Hoffman Fuel Co. 156 E.Washington Av. Bridgeport, Conn.	5 Gal	5 Gal.
872-1D		Pot #2 Oil Burner	None	30	1500	Yes	#2 Fuel Oil	(See Line C)	5 Gal	5 Gal
872-1E	None	Rockwell Furnace Elevator	None	20	RT	No	Primed empty shells		500#	300#
872-1F	None	Rockwell Furnace	None	20	1000	No	Total output of Rockwell	Elevator		
		Oil Burner	None	20	1000	Yes	Propane	Suburban Propane Gas Company 100 Water Street Derby, Conn.	25 Deci-therms	10 Deci-therms
							#2 Fuel Oil	(See Line C)	5 Gal	5 Gal.
875-1A	None	General Purpose Lab Hoods	None	2	RT	No	Paints		Unknown	
							Adhesives		Unknown	

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012171

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING : HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 7 of 23

1 Point identification	2 Pollution Control and Smoke Prevention Equip.	3 EQUIPMENT Description	4 DEP Registration or Permit No.	5 PROCESS Time Hrs/Day	6 Temp. Op.	7 Question #7 Below?	8 HEAT MATERIALS All Materials Introduced in the Process Explicit Name (See Note # 8 Below)	9 Supplier & Full Address If a Trade Name	10 Daily Consumption Avg.	11 Max.
							Cleaning Solvents		Unknown	
876-1A	None	Endo Thermic Generator	None	40	250	Yes	Gas	So. Conn. Gas Co. 880 Broad Street Bridgeport, Conn.	Unknown	
		#1 Atmospheric Harden-ing Furnace	None	40	250	Yes	Gas from Generator	876-1A	Unknown	
							Gas	(See Line C)	Unknown	
		#2 Atmospheric Harden-	None	40	250	Yes	Gas from generator	876-1A	Unknown	
							Gas	(See Line C)	Unknown	
		Temper Salt Pot	None	40	200	Yes	Room Air			
							Tempering Salt	Holden Company 2195 S. Milford Rd. Milford, Conn. 06460	2#	.1#
							Steel	Carpenter Steel Seaview Avenue Bridgeport, Conn.	200 pcs	200 pcs

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012172

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 8 of 23

1	2	3	4	5	6	7	8	9	10	11
VENT Identification	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process: Explicit Name (See Note # 8 Below)	Supplier & FULL Address if 8 is a Trade Name	Daily Consumption Max.	Average
		Pre-heat Salt Pot	None	40	200	Yes	Room Air			
							Neutral K-3	Park Chemical 8074 Military Ave. Philadelphia, Pa.	2#	1#
							Steel	Carpenter Steel Seaview Avenue Bridgeport, Conn.	100 Pcs	50 Pcs
		Hi-Heat Furnace	None	40	200	Yes	Room Air			
							Hi-Heat 160-S Salt	(See Line C)	3.5#	.3#
							Steel	(See Line G))	100 Pcs	50 Pcs
		Quench Pot	None	40	200	Yes	Room Air			
							Neutral K-3	(See Line C)	2#	.1#
							Steel	(See Line G)	100 Pcs	50 Pcs

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012173

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 676

Date: October 7, 1975 Page 9 of 23

1	2	3	4	5	6	7	8	9	10	11
VENT Identification	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address If A Is a Trade Name	Daily Consumption Max.	Daily Consumption Average
--	----------	High Speed Furnace	None	16/Wk	250	No	Room Air			
----------	----------	Anneal Furnace #1	None	8/Wk	250	No	Room Air			
----------	----------	Anneal Furnace #2	None	8/Wk	250	No	Room Air			
876-1B	None	Tempering Ovens (3)	None	40	120	No	Room Air			
876-1C	After-	Fluidized Bed Furnace	P015-0007	40	1300	No	Steel Parts		16	16
----------	burner	----------	----------	----------	----------	----------	----------	----------	----------	----------
876-1D	None	Degreaser Tank	None	20	RT	No	Trichlorothane 1-1-1	Hubbard Hall Chem-	55 Gal	55 Gal
----------	----------	----------	----------	----------	----------	----------	Blacothane	ical Company	----------	----------
----------	----------	----------	----------	----------	----------	----------	----------	P.O. Box 790	----------	----------
----------	----------	----------	----------	----------	----------	----------	----------	Waterbury, Conn.	----------	----------
----------	----------	----------	----------	----------	----------	----------	----------	06720	----------	----------
----------	----------	----------	----------	----------	----------	----------	Aluminum Parts		6	6
----------	----------	----------	----------	----------	----------	----------	Steel Parts		10	10
----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------
----------	----------	----------	----------	----------	----------	----------	Room Air		----------	----------
----------	----------	----------	----------	----------	----------	----------	----------	----------	----------	----------

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012174

Company Name: REMINGTON ARMS COMPANY, INC.

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Address of Premises: 939 Barnum Avenue, Bridgeport, Conn. 06602

Title: Area Const. Engineer Tel: 333-1112 670

Nature of Operations: Sporting Ammunition Manufacturing

Date: October 7, 1975 Page 10 of 23

1	2	3	4	5	6	7	8	9	10	11
Vent Identification	Pollution Control and Smoke Monitoring Equip.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced in the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address If 8 is a Trade Name	Daily Consumption Max.	Daily Consumption Average
--		Pressure Blaster	None	40	RT	No	120 Grit Abrasive Sand	Pressure Blast Mfg. 27 Pleasant Street Manchester, Conn.	5#	1#
							Steel Parts		25	25
							Room Air			
76-1E	Separator and Collector in Sealer Drum	Grinders	None	40	RT	No	Steel Parts		20	20
							Room Air			
76-1F	None	Plastic & Graphite Melting Pot	None	2	110	Yes	Platic Seal	Plastic Seal Corp. 417 Harvester St. Wheeling, Illinois	1/5#	1/5#
							Sulfur	Hawley Hardware Co. 1020 Fairfield Ave. Bridgeport, Conn.	.01#	.01#

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012175

Company Name: REMINGTON ARMS COMPANY, INC.
Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602
Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck
Title: Area Const. Engineer Tel: 333-1112 670
Date: October 7, 1975 Page 11 of 23

1 Vent Identification	2 Pollution Control and Smoke Monitoring Equip.	3 Equipment Description	4 DEP Registration or Permit No.	5 Process Time Hrs/Wk	6 Temp. °F.	7 Question #7 Below?	8 Input Materials (ALL Materials Introduced to the Process) Explicit Name (See Note # 8 Below)	9 Supplier & FULL Address If 8 is a Trade Name	10 Daily Consumption Peak	11 Average
							Graphite	Hawley Hardware Co	.04#	.04#
								1020 Fairfield Ave		
								Bridgeport, Conn.		
							Room Air			
876-1G	None	Elox Machine	None	4/Mo	RT	No	Dielectric Oil Oil-T2	Sunoco	.06Gal	.06Gal
								Eagle's Nest Road		
								Bridgeport, Conn.		
							Room Air			
876-1H	None	Buffing Wheels	None	4	RT	No	White Buffing Compound	The Lea Mfg. Co.	.007	.007
							FW1-53	233 E. Aurora St.	cake	cake
								Waterbury, Ct.06720		
							Brown Buffing Compound	(See Line M)	.007 cake	.007 cake
							Grade 3562			
							Steel Parts		15	15
							Room Air			

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012176

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 12 of 23

1	2	3	4	5	6	7	8	9	10	11
VENT Identification	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Hr	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process. Explicit Name (See Note # 8 Below)	Supplier & FULL Address if 8 is a Trade Name	Daily Consumption Peak	Daily Consumption Average
87	None	Graphite Melting Pot	None	2	110	Yes	Sulfur	Hawley Hardware Co 1020 Fairfield Ave Bridgeport, Conn.	.04#	.04#
							Graphite	(See Line A)	.01#	.01#
							Room Air			
876-L	None	Fume Hood Abrasive Products	None	6	RT	No	Trichlorothane 1-1-1 Blacothane	Hubbard Hall Chemical Co. Box 790 Waterbury, Ct. 06720	5Gal.	5Gal.
							Steel Coils	Associated Spring Corporation Wallace Barnes Steel Division Bristol, Conn. 06010	2	2
		Printer Dryer	None	8	RT	No	Ink White #7753/H	Markem Corporation Box 480 Keene, New Hampshire	.2 Oz	.2 Oz
							Steel Components		5000	3000

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

DO NOT WRITE IN THIS AREA

BRD0012177

pany Name: REMINGTON ARMS COMPANY, INC.

ress of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

ure of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel. 333-1112 670

Date: October 7, 1975 Page 13 of 23

1 Emission Identification	2 Pollution Control Equipment and Stack Identification	3 Equipment Description	4 DEP Registration or Permit No.	5 Process Time Hrs/Hr	6 Process Temp. °F.	7 Process Question #7 Below?	8 Input Materials Explicit Name (See Note # 8 Below)	9 Supplier & FULL Address If B is a Trade Name	10 Daily Consumption Max.	11 Daily Consumption Ave.
--	Bag House Filter & Collector	Sand Blaster (Saw Blades)	None	40	RT	No	Steel Coils	Associated Spring Corp	2 Coils	2 Coil
								Wallace Barnes Steel Division Bristol, Ct. 06010		
							Blasting Grit	Waldron Company 57 Broadway New Haven, Conn.	50#	10#
--	None	Sand Blaster (Coils)	None	40	RT	No	Steel Coils	(Total output of Fume Hood)		
							Blasting Grit	(See Line G)	50#	10#
876-1K	None	Abrasive Cut-off	None	1/Mo	RT	No	Rycosol 66	Reilly Whiteman, Inc. Conshohocken, Pa.	2 Gal	2 Ga
							Steel Rods	Carpenter Steel Seaview Avenue Bridgeport, Conn.	50	50

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012178

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles E. Guck

Title: Area Const. Engineer Tel 333-1112 670

Date: October 7, 1975 Page 14 of 23

1	2	3	4	5	6	7	8	9	10	11
VENT Identification	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Hr	PROCESS Temp. °F.	PROCESS Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address If # is a Trade Name	Daily Consumption Max.	Daily Consumption Average
376	None	Rod Saw Coloring	None	20	70	No	Steel Components		20000	20000
							Lamp Black	Murray Williams Color & Chem. Co. Maplewood, N.J.	1 tsp	1 tsp
							Wax	Chlorowax Diamond Shamrock Corp. Electro Chem. Div. Cleveland, Ohio	1#	1#
							Trichlorothane 1-1-1 Blacothane	Hubbard Hall Chemical Co. Box 790 Waterbury, Ct. 06720	2 gal	2 gal
							Room Air			
376-1M	None	Band Saw Brazing Hood #1	None	40	80	No	Tungsten Carbide	Kennametal, Inc. Latrobe, Penn.	3 lb	3 lb
							Steel Coils	Assoc. Spring Corp Wallace Barnes Steel Div., Bristol, Ct.	1200 Ft	1200 Ft

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012179

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Avenue

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 15 of 23

1 VENT Identification	2 POLLUTION CONTROL and SMOKE MONITORING EQUIP.	3 EQUIPMENT Description	4 DEP Registration or Permit No.	5 PROCESS Time (hr/Wk)	6 Temp. °F.	7 Question #7 Below?	8 INPUT MATERIALS Explicit Name (See Note # 8 Below)	9 Supplier & FULL Address If 8 is a Trade Name	10 Daily Consumption Max.	11 Average
--	----	----	----	----	----	----	Nitrogen (prepurified)	Cryo Dyne Corp.	1½ Cy	1 1/4 Cy
----	----	----	----	----	----	----	----	1546 Railroad Ave.	----	----
----	----	----	----	----	----	----	----	Bridgeport, Conn.	----	----
----	----	----	----	----	----	----	----	----	----	----
----	----	----	----	----	----	----	Trichlorothane 1-1-1	Hubbard Hall Chem.	1.5Ga	1.5Ga
----	----	----	----	----	----	----	Blacothane	Box 790	----	----
----	----	----	----	----	----	----	----	Waterbury, Ct. 06720	----	----
----	----	----	----	----	----	----	----	----	----	----
----	----	----	----	----	----	----	Nicrobraz Flux	Wall Colmonoy Corp.	1#	1#
----	----	----	----	----	----	----	----	19345 John R. St.	----	----
----	----	----	----	----	----	----	----	Detroit, Michigan	----	----
----	----	----	----	----	----	----	----	----	----	----
876-1N	None	Band Saw Brazing Hood #2	None	40	80	No	Tungsten Carbide	Kennemetal, Inc.	3#	3#
--	----	----	----	----	----	----	----	Latrobe, Penn.	----	----
----	----	----	----	----	----	----	----	----	----	----
----	----	----	----	----	----	----	Steel Coils	Assoc. Spring Corp.	1200	1200
----	----	----	----	----	----	----	----	Wallace Barnes Steel	Ft.	Ft.
----	----	----	----	----	----	----	----	Div. Bristol, Ct.	----	----
----	----	----	----	----	----	----	----	----	----	----
----	----	----	----	----	----	----	Nitrogen (prepurified)	(See Line A)	1 Cyl	1 Cyl
----	----	----	----	----	----	----	----	----	----	----
----	----	----	----	----	----	----	Trichlorothane 1-1-1	(See Line E)	2 Gal	2 Gal
----	----	----	----	----	----	----	----	----	----	----
----	----	----	----	----	----	----	Nicrobraz Flux	(See Line I)	1#	1#

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

DO NOT write in this area

BRD0012180

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Avenue, Bridgeport, Ct. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 16 of 23

1 VENT Identification	2 POLLUTION CONTROL and SMOKE MONITORING EQUIP.	3 EQUIPMENT Description	4 DEP Registration or Permit No.	5 PROCESS Time Hrs/Yr	6 Temp. °F.	7 Question #7 Below?	8 INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	9 Supplier & FULL Address If ® is a Trade Name	10 Daily Consumption Max.	11 Average
76							Room Air			
76-1P	Bag House Dust Collector	Abrasive Saw Testing	None	20	70	No	Scrap Wood		Unknown	
							Scrap Tile		"	
							Scrap Formica		"	
							Scrap Plaster Boards		"	
							Scrap Asbestos		"	
							Scrap Fiberglass		"	
							Room Air			
76-1Q	None	Electronics & Photo Range	None	5	RT	No	Ammunition		20Rds	20Rds
							Room Air			
76-1R	Bag House Filter & Collector	50 Yard Range	00150798	45	RT	No	Ammunition		790 Rds	790 Rds
							Room Air			
76-1S	Dust Collector	Research Sanding and Grinding	None	40	RT	No	Steel Components		3	3
							Room Air			

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012181

Company Name: REMINGTON ARMS COMPANY, INC.
Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602
Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck
Title: Area Const. Engineer Tel: 333-1112 670
Date: October 7, 1975 Page 17 of 23

1	2	3	4	5	6	7	8	9	10	11
VENT Identification	POLLUTION CONTROL and SMOKE WHITEWASH EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS All Materials Introduced to the Process — Explicit Name (See Note # 8 Below)	Supplier & FULL Address If 8 is a Trade Name	Daily Consumption Max.	Daily Consumption Average
76	Cyclone and Bag Collector	Wood Working Machine	None	30	RT	No	Wood		Unknown	
							Room Air			
76-10	None	Paint Shop	None	40	RT	Yes	Paint	Du Pont Finishes 308 East Lancaster Avenue Wynnewood, Pa.19096	130z	130z.
							Thinners T-3810	(See Line E)	160z	160z
							Turpentine	Union Camp Corp. Chemical Division Savannah, Georgia	160z	160z
							Varnish	(See Line E)	320z	-
							Shellac	Haeuser Shellac Co New York, N.Y.	320z	70z.
							Perchlorethylene	McKesson Chemical 10 Rugby Street Stamford, Ct.06902	320z	70z.

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012182

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel. 333-1112 670

Date: October 7, 1975 Page 18 of 23

1	2	3	4	5	6	7	8	9	10	11
EMIT Identification	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Yr.	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address if 8 is a Trade Name	Daily Consumption Peak	Average
							Mineral Spirits AC-1-5	Hubbard Hall Chem. Company Box 790 Waterbury, Ct. 06720	1 Gal	25 Oz
							Denatured Alcohol Formula #1	U.S. Industrial Chemical Co. 99 Park Avenue New York, N.Y. 10016	32 Oz	7 Oz
							Room Air			
376-LV	None	Experimental Sand Blaster	None				Not in use			
376-LW	None	Welding and Sheet Metal	None	20	RT	Yes	Stainless Steel Welding Rods	Eutectic Corporation 40-40 172nd Street Flushing, N.Y. 11358	Unknown	
							Aluminum Welding Rods	(See Line O)	Unknown	
							Brass Welding Rods	(See Line O)	Unknown	
							Steel Welding Rods	(See Line O)	Unknown	
							Room Air			

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012183

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 19 of 23

1	2	3	4	5	6	7	8	9	10	11
VENT Identification	POLLUTION CONTROL and STACK MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk.	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address If # 8 is a Trade Name	Daily Consumption Peak	Daily Consumption Average
8	1X	None	Chrome Plating	None			Not in use.			
876-11	None	Lab. Hood 1 and 2	None							
		Plating		3	180	No	Copper and Brass Plating Solutions	(Sample from 330-1F Shot Shell Area)		
							Sulfuric Acid		50cc	50cc
							Nitric Acid		25cc	25cc
		Copper Stripping		2	70	No	Ammonium Hydroxide		50cc	50cc
							Copper Plated Battery Cups		20	20
							Ammonium Persulfate		1 Gr	1 Gr
		Component Analysis of Lead Alloys		10	212	No	Potassium Sulfate		30Gr	30Gr.
							Sulfuric Acid		20cc	20cc
							Hydrochloric Acid		50cc	50cc

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012184

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 20 of 23

1 Point Identification	2 Pollution Control and Smoke Inspection Numbers	3 EQUIPMENT Description	4 DEP Registration or Permit No.	5 PROCESS Time Hrs/Mo	6 Temp. °F.	7 Question #7 Below?	8 INPUT MATERIALS All Materials Introduced to the Process Explicit Name (See Note # 8 Below)	9 Supplier & Full Address If # 8 is a Trade Name	10 Daily Consumption Avg.	11 Max.
							Lead		2 Gr	2 Gr
		Dissolution of Desilver-ized Lead	1.5	/Mo	180	No	Nitric Acid		60cc	60cc
							Lead		25Gr	25Gr
		Raw Material Analyses	7	/Mo	180	No	Perchloric Acid		25cc	25cc
			4	/Mo	149	No	Methanol		180cc	180cc
			10.5	/Mo	230	No	Sulfuric Acid		30cc	30cc
			13	/Mo	246	No	Glacial Acetic Acid		9cc	9cc
			13	/Mo	246	No	Liquid Bromine		6cc	6cc
			17	/Mo	230	No	Hydrochloric Acid		196cc	196cc
			5	/Mo	180	No	Nitric Acid		35cc	35cc
			4	/Mo	173	No	Carbon Tetrachloride		50cc	50cc
			.75	/Mo	160	No	Ammonium Hydroxide		50cc	15cc

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

DO NOT WRITE IN THIS AREA

BRD0012185

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Avenue, Bridgeport, Conn. 06602

Nature of Operation: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 21 of 23

1	2	3	4	5	6	7	8	9	10	11	
VENT Identification	POLLUTION CONTROL and EMIS MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Use/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS All Materials Introduced to the Process: Explicit Name (See Note # 8 Below)	Supplier & Full Address If # 8 is a Trade Name	Daily Consumption Max.	Average	
--	----------	----------	----------	5/Mo	248	No	Hydrofluoric Acid		5cc	5cc	A
----	----------	----------	----------	2/Mo	160	No	Ammonium Sulfide		5cc	5cc	C
----	----------	----------	----------								D
----	----------	----------	28	5/Mo	246	No	Antimony Sulfite		15.8Gr	15.8Gr	E
----	----------	----------	----------								F
----	----------	----------	----------	3/Mo	230	No	Barium Nitrate		5cc	5cc	G
----	----------	----------	----------								H
----	----------	----------	----------	4/Mo	180	No	Calcium Silicide		.2Gr	.2Gr	I
-4	----------	----------	----------								J
----	----------	----------	----------	4/Mo	180	No	Sodium Carbonate Fusion		2Gr	2Gr	K
----	----------	----------	----------								L
----	----------	----------	----------	5/Mo	248	No	Silica		.1Gr	.1Gr	M
--	----------	----------	----------								N
----	----------	----------	----------	4/Mo	212	No	Lead Nitrate		5.46Gr	5.4(	O
----	----------	----------	----------								P
----	----------	----------	----------	3/Mo	180	No	Magnesium Oxide		.Gr	1Gr	Q
----	----------	----------	----------								R
----	----------	----------	----------	4/Mo	150	No	Magnesium Perchlorate		25cc	25cc	S
----	----------	----------	----------								T
----	----------	----------	----------	5/Mo	212	No	Sodium Nitrate		5.25Gr	5.25Gr	U
----	----------	----------	----------								V
376-12	None	Lab. Hood 3, 4, 5 and 6	None								W
											X

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012186

Company Name: REMINGTON ARMS COMPANY, INC.
Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602
Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck
Title: Area Const. Engineer Tel: 333-1112 670
Date: October 7, 1975 Page 22 of 23

1	2	3	4	5	6	7	8	9	10	11
		EQUIPMENT		PROCESS			INPUT MATERIALS	ALL Materials Introduced to the Process		
Vent Identification	Pollution Control and Smoke Monitoring Equip.	Description	DEP Registration or Permit No.	Time Hrs/Wk	Temp. °F.	Question #7 Below?	Explicit Name (See Note # 8 Below)	Supplier & FULL Address if 8 Is a Trade Name	Daily Consumption Peak	Average
		Product Degreasing		3	170	No	Carbon Tetrachloride		70cc	70cc
							Plastic Components		80	80
		Solvent Extraction	None	3.5	105	No	Dichloromethane		525cc	525cc
							Wads		30Gr	30Gr
376-S1	None	Cyanide Plating Tanks	None	40/Yr	140	No	Sodium Cyanide	Phillip Bros. Chem. Inc. Box 509 Middletown, Conn. 22915	29#	29#
							Sodium Hydroxide	Dow Chemical P.O. Box 68511 Indianapolis, Ind.	12#	12#
							Copper Cyanide	McKesson Chem. Co. 10 Rugby Street Stamford, Ct. 06902	96#	96#
							Lead Components		50#	50#

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

* * * * * Do NOT write in this area * * * * * * * * * * * * * * Do NOT write in this area * * * * * *

pany Name: REMINGTON ARMS COMPANY, INC.
dress of Premises: 939 Barnum Ave., Bridgeport, Conn.
ture of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck
Title: Area Const. Engineer Tel: 333-1112 670
Date: October 7, 1975 Page 23 of 23

1 Vent Identification	2 Pollution Control and Smoke Monitoring Equip.	3 Equipment Description	4 DEP Registration or Permit No.	5 Process Time Hrs/Wk	6 Temp. °F.	7 Question #7 Below?	8 Input Materials (All Materials Introduced to the Process) Explicit Name (See Note # 8 Below)	9 Supplier & FULL Address if 8 is a Trade Name	10 Daily Consumption Peak	11 Average	
76	None	Cyanide Plating Lab. Hood	None	40/Yr	RT	No	Silver Nitrate		1 drop	1 drop	
							Potassium Iodide		1drop	1drop	C
											D
							Plating Solutions	Sample of 876-S1			E
											F
							Room Air				G
											H
876-S3	None	Injection Molding	None	8/M	RT	No	Polyethylene	E.I. DuPont de	35#	35#	I
								Nemours & Co. Inc			J
								Chemical Division			K
								Wilmington, Del.			L
											M
							Polycarbonate Lexan	General Electric	10#	10#	
								Plastics Division			
								Mt. Vernon, Ind.			P
								47620			Q
											R
876-S4	None	Injection Molding	None	8/M	RT	No	Polyethylene	(See Line I)	35#	35#	S
											T
							Polycarbonate Lexan	(See Line N)	10#	10#	U
											V
											W
											X

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

Do NOT write in this area

BRD0012188

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn.

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 1 of 8

1	2	3	4	5	6	7	8	9	10	11
VENT Identification	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Hr.	Temp. °F.	Question #7 Below?	INPUT MATERIALS All Materials Introduced to the Process. Explicit Name (See Note # 8 Below)	Supplier & FULL Address If # 8 is a Trade Name	Daily Consumption Max.	Average
71	None	Solution Room - Right	None	8	160	No	Tech. Lead Nitrate	Sobin Chemical Inc Sobin Park Boston, Mass 02210	1320#	1320#
713-1B	None	Solution Room - Left	None	40	RT	No	TNR		150#	150#
							Maglite K	Merck Chem. Div. Merck & Company Rahway, N.J.	21#	21#
							Room Air			
715-1A	None	A.G.H. Room	None	4/M	90	No	Aero Cyanamide	Cyanamid of Canada Box 240 Niagara Falls, Ont.	450#	450#
							Muriatic Acid 20°	J.T. Baker Chem. Co 222 Red School Lane Phillipsburg, N.J. 08865	455#	455#
							Hydrazine	Olin Chemical 120 Long Ridge Rd Stamford	270#	270#

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

DO NOT write in this area

BRD0012189

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 2 of 8

1	2	3	4	5	6	7	8	9	10	11
VENT Identification	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	PROCESS Temp. °F.	PROCESS Question #7 Below?	INPUT MATERIALS Explicit Name (See Note # 8 Below)	ALL Materials Introduced to the Process Supplier & FULL Address if 8 Is a Trade Name	Daily Consumption Peak	Daily Consumption Average
15	None	Sensol Room	None	10	120	No	A.G.H. Solution		130 Liter	130 Liter
							Sodium Nitrite	McKesson Chem. Co. 10 Rugby Street Stamford, Ct. 06902	66#	66#
16-1A	None	Storage Room	None	168	RT	No	Sodium Sulfide 60%	Axton Cross Co Terminal Drive Box 463 No. Haven 06473	200#	200#
25-1A	None	Degreaser	None	8/Mo	RT	No	Packer Plates		27 plates	9 plates
							Room Air			
							Perchlorethylene	(See Line D)	½ Gal	½ Gal
		Wax Kettle	None	20	290	No	Room Air			
							Paraffin Wax Mobile No. 150	Stevenson Bros. 1035 W. Venango St Philadelphia, Pa. 19140	85#	42#

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012190

pany Name: REMINGTON ARMS COMPANY, INC.

ress of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

ure of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 3 of 8

1	2	3	4	5	6	7	8	9	10	11
VENT identification	POLLUTION CONTROL and SMOKE CONTROL EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address If 8 is a Trade Name	Daily Consumption Peak	Daily Consumption Average
							Mobil Wax #2300	Mobil Oil Company	15#	7#
								Box 168		
								East Boston, Mass.		
								02128		
725-1B	None	Wax Kettle	None	20	290	No	Room Air			
							Wax	(From 725-1A	80#	40#
		Match Lubricator Section #1	None	20	RT	No	Room Air			
							Wax	(From Kettle 725-1B)		
							Components		500 Rds	500 Rds
		Match Lubricator Section #2	None	20	RT	No	Room Air			
							Wax	(From Kettle 725-1B)		
							Components	(From Lubricator Section #1)		
725-1C	None	Wax Kettle "A"	None	120	290	No	Wax	(Output of Kettle 725-1A)	8Qts	8Qts
							Room Air			

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012191

pany Name: REMINGTON ARMS COMPANY, INC.

ress of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

ure of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 4 of 8

1	2	3	4	5	6	7	8	9	10	11
Vent Identification	Pollution Control and Stack Monitoring Equip.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process: Explicit Name (See Note # 8 Below)	Supplier & FULL Address If # 8 is a Trade Name	Daily Consumption: Max.	Average
725-1D	None	Wax Kettle "B"	None	120	290	No	Wax	(Output of kettle 725-1A)	840ts	80ts
							Room Air			
725-1C	None	Wax Kettle "C"	None	120	290	No	Wax	(Output of Kettle 725-1A)	840ts	80ts
							Room Air			
725-1E	None	Wax Kettle "D"	None	120	290	No	Wax	Output of Kettle 725-1A	840ts	80ts
							Room Air			
725-1F	None	Bulk Packed Wax Pot	None	40	290	No	Paraffin Wax Mobile #150	Stevenson Bros. 1035 W.Venango St. Philadelphia, Pa. 19140	560ts	90ts
							Room Air			
725-1G	Dust Collector & Bag Separator	Bullet Shaker #1	015-021	80	RT	No	Room Air			

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012192

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112-570

Date: October 7, 1975 Page 5 of 8

1 Emission Point Identification	2 COLLECTING EQUIPMENT and SMOKE MONITORING EQUIP.	3 EQUIPMENT Description	4 DEP Registration or Permit No.	5 PROCESS Time Hrs/Wk	6 Temp. °F.	7 Question #7 Below?	8 INPUT MATERIALS All Materials Introduced in the Process Explicit Name (See Note # 8 Below)	9 Supplier & Full Address If 8 is a Trade Name	10 Daily Consumption Avg.	11 Peak
							Iron Plastic Components		350000	350000 lb
		Plate Loader Shaker #10	015-021	80	RT	No	Room Air			
							Lead Components		115000	115000
		Plate Loader Shaker #12	015-021	80	RT	No	Room Air			
							Lead Components		100000	100000
25-1H	None	Vacuum System	None		RT	No	Not in use at present			
25-1I	None	Primer Mix Disposal House	None	30	212	No	Sodium Sulfide 60%	Axton-Cross Co. Box 463 No. Haven, Ct.06473	5#	5#
							Sodium Hydroxide	McKesson Chemical 10 Rugby Street Stamford, Ct.06902	10#	10#
53	None	Primer Mix Disposal House	None	24	212	No	Sodium Sulfide 6%	(See Line M)	20#	20#
							Sodium Hydroxide	(See Line Q)	20#	20#

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012193

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 6 of 8

1	2	3	4	5	6	7	8	9	10	11	
VENT Identification	POLLUTION CONTROL and SMOKE WATCHING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Yr	Temp. °F	Question #7 Below?	INPUT MATERIALS All Materials Introduced to the Process. Explicit Name (See Note # 8 Below)	Supplier & Full Address If # 8 is a Trade Name	Daily Consumption Max.	Annual Consumption	
							Primer Mixture		1000Gal	1000Gal	1
											2
764	None	Primer Mix Disposal House	None				Not in use.				3
											4
765-1A	None	Welding Booth	None				Not in use.				5
											6
765-1B	Leeds &	Boiler No. 1	00150255	168	550	Yes	#6 Fuel Oil	T.A.D. Jones Co.	2500	15000	7
	Northrup							205 Church Street	Gal	Gal	8
								New Haven, Ct.06509			9
											10
765-1C	"	Boiler No. 2	00150256	168	550	Yes	#6 Fuel Oil	(See Line G)	1300	500	11
									Gal.	Gal.	12
765-1D	"	Boiler No. 3	015-019	168	550	Yes	#6 Fuel Oil	(See Line G)	400	400	13
									Gal.	Gal.	14
766	None	Clothes Dryer	None	40	90	No	Air				15
											16
771	None	Primer Mix Disposal House	None	40	212	No	Sodium Sulfide 60%	Axton-Cross Co.	20#	20#	17
								Box 463			18
								No. Haven, Ct.0647			19
											20
							Sodium Hydroxide	McKesson Chemical	20#	20#	21
								10 Rugby Street			22
								Stamford, Ct.06902			23
											24
							Primer Mixture		1800Gl	1800Gl	25

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012194

pany Name: RENINGTON ARMS COMPANY, INC.

ress of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

ure of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 7 of 8

1	2	3	4	5	6	7	8	9	10	11	
VENT Identification	POLLUTION CONTROL and OTHER EQUIPMENT	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time (Hrs/Yr)	Temp. °F	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 below)	Supplier & Full Address If & is a Trade Name	Daily Consumption Average	Maximum	
308	None	Drop Testing	None	20	RT	No	Primers		5,000	5,000	A
											B
313	None	Heating Furnace	None				Not in use				C
											D
315	None	Heating Furnace	None	168	180	Yes	#2 Fuel Oil	Hoffman Fuel Co.Inc	40Gal	40Gal	E
								156 E.Washington Av.			F
								Bridgeport, Ct.06603			G
											H
365	None	Glass House	None	5	140	No	Lead Nitrite 1401	Perkins Rouge &	700#.	700#.	I
								Paint Co.			J
								Box 164, Milford,			K
								Conn. 06460			L
											M
							Barium Nitrate	(See Line I)	500#	500#	N
											O
378	None	Nitration House	None	40/M110		No	Sodium Nitrite	McKesson Chemical	105#	105#	P
								10 Rugby Street			Q
								Stamford, Ct.06902			R
											S
							Resorcinol (Tech.)	Koppers Co., Inc.	75#	75#	T
								1324 Kopper Bldg.			U
								Pittsburgh, Pa.15219			V
											W
											X

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012195

Company Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Ct. 06602

Nature of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 8 of 8

1	2	3	4	5	6	7	8	9	10	11	
EMIT Identification	POLLUTION CONTROL and SMOKE (What Air Pollutants Emitted?)	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time (Hrs/Day)	Temp. °F.	Question #7 Below?	INPUT MATERIALS Explicit Name (See Note # 8 Below)	All Materials Introduced to the Process: Supplier & Full Address (If it is a Trade Name)	Daily Consumption Avg.	Daily Consumption Maximum	
							Nitric Acid 60%	Axton-Cross Co.	130Gal.	130Gal.	A
								Box 463			B
								No. Haven, Ct.06473			C
389-1A	None	Disposal House	None	40	212	No	Sodium Hydroxide	McKesson Chemical	20#	20#	D
								10 Rugby Street			E
								Stamford, Ct.06902			F
							Sodium Sulfide 60%	(See Line A)	10#	10#	G
							Primer Mixture		8000Gal	8000Gal	H
389-1B	None	Vacuum Pumps (Oil)	None	120	Rt	No	Room Air				I

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 9: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012196

Name: REMINGTON ARMS COMPANY, INC.

Loc. of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

Type of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 1 of 27

1 Emission Point No.	2 Pollution Control and Smoke Monitoring Equip.	3 Equipment Description	4 DEP Registration or Permit No.	5 Process Time Hrs/Yr.	6 Process Temp. °F.	7 Question #7 Below?	8 Input Materials Explicit Name (See Note # 8 Below)	9 Supplier & Full Address If 8 is a Trade Name	10 Daily Consumption Avg.	11 Daily Consumption Max.
2-1A	None	Cob-meal Tumbling Barrel	None	16	200	No	No. 10 Maize Cellulose Grit	Bridgeport Industrial Products Co 39 Wood St. Box 486 West Haven, Conn. 06516	100#	100#
							Cobratec 99	Sherwin Williams Chemical Co. 260 Madison Ave. New York, N.Y.	5#	5#
							Amber Petrolatum NF	Stevenson Bros. 2039 West Venango Street Philadelphia, Pa.	2#	2#
							M.P. Paraffine Wax 135MP	Sun Oil Co. of Pa. P.O. Box 1554 Providence, R.I. 02901	40#	40#

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012197

ty Name: REMINGTON ARMS COMPANY, INC.

ss of Premises: 939 Barnum Ave.

e of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 2 of 27

1	2	3	4	5	6	7	8	9	10	11
Point Identification	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process: Explicit Name (See Note # 8 Below)	Supplier & FULL Address If 8 is a Trade Name	Daily Consumption Pounds	Daily Consumption Amount
330-1B	None	Tumbling Barrels	None	40	200	No	Air			
							Steel Components	Detroit Steel Corp 2061 State Street Hamden, Connecticut	140000	140,000
							Brass Components	Bridgeport Brass Co 30 Grand Street Bridgeport, Conn.	1,000	1,000
330-1C	None	Ransohoff Washer	None	144	120	No	Rotex 122RR	MacDermid of Bristol, Inc. P.O. Box 1041 Bristol, Conn.06012	10#	10#
							Sonex #7	(See Line K)	1/2#	1/2#
							Steel Components	(See Line C)	700000	700,000
		Ransohoff Dryer	None	144	200	No	Air			
							Steel Components	Total output of 330-1C Ransohoff Washer		

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012198

Name: REMINGTON ARMS COMPANY, INC.
of Premises: 939 Barnum Avenue
of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck
Title: Area Const. Engineer Tel: 333-1112 670
Date: October 7, 1975 Page 3 of 27

1 Emission Point	2 POLLUTION CONTROL and SMOKE MONITORING EQUIP.	3 EQUIPMENT Description	4 DEP Registration or Permit No.	5 PROCESS Time Hrs/Wk	6 Temp. °F.	7 Question #7 Below?	8 INPUT MATERIALS ALL Materials Introduced to the Process — Explicit Name (See Note # 8 Below)	9 Supplier & FULL Address (If # 8 is a Trade Name)	10 Daily Consumption Avg.	11 Max.
D-11	None	Sawdust Dryer	None	40	200	No	Air			
							#16 Hardwood Sawdust	National Saydust Company, Inc. 69 No. Sixth St. Brooklyn, N.Y. 11211	3ft³	3ft³
							Steel Components	Detroit Steel Corp 2061 State Street Hamden, Conn. 06514	700000	700000
30-1E	None	Plating South, Acid	None	144	60	No	Sulphuric Acid 66° Be'	Axton Cross Co. Box 463 No. Haven, Conn. 06473	45 Gal	8 Gal
							Steel Components	(See Line I)	700000	700000
		Ion Exchanger	None	1	RT	No	Sulphuric Acid 66° Be'	(See Line M)	35 Gal	7 Gal
330-1F	None	Plating South, Cyanide	C0150232	144	140	No	Sodium Cyanide	Phillip Bros. Chem Co. Box 509 Middletown, Ct.	177#	146#

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012199

Name: REMINGTON ARMS COMPANY, INC.

of Premises: 939 Barnum Avenue, Bridgeport, Ct. 06602

of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles P. Cuck

Title: Area Const. Engineer Tel: 333-1112 679

Date: October 7, 1975 Page 4 of 27

2	3	4	5	6	7	8	9	10	11
POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Use/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process. Explicit Name (See Note # 8 Below)	Supplier & Full Address (If A. Is a Trade Name)	Daily Consumption Average	Maximum
						Copper Cyanide	McKesson Chem. Co. 10 Rugby Street Stamford, Ct. 06902	6#	6#
						Sodium Hydroxide Beads	Dow Chemical P.O. Box 68511 Indianapolis, Ind.	127#	127#
						Zinc Cyanide	(See Line A)	12#	12#
						Sodium Bicarbonate	(See Line A)	100#	16#
						Aqueous Ammonia 28%-26°	Axton Cross Co. Box 463 No. Haven, Conn. 06473	6 Gal	6 Gal
						Kemtex 44-T	MacDermid of Bristol, Inc. Box 1041 Bristol, Conn. 06012	42#	9½#

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012200

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
State Office Building - Hartford, Connecticut 06115

Name: REMINGTON ARMS COMPANY, INC.
of Premises: 939 Barnum Avenue, Bridgeport, Ct. 06602
of Operations: Sporting Ammunition Manufacturing

Prime Contact: Charles F. Guck
Title: Area Const. Engineer Tel: 333-1112 670
Date: October 7, 1975 Page 5 of 27

1 Line	2 Pollution Control and Smoke Monitoring Equip.	3 Equipment Description	4 DEP Registration or Permit No.	5 Process Time Hrs/Wk	6 Temp. °F.	7 Question #7 Below?	8 Input Materials Explicit Name (See Note # 8 Below)	9 Supplier & Full Address (If 8 is a Trade Name)	10 Daily Consumption Peak	11 Average
							Steel Components	Detroit Steel Corp	70000	70000
B								2061 State Street		
C								Hamden, Conn.06514		
D										
E							Copper Anodes	Luster-on Prod.Inc.	1400#	235#
F								54 Waltham Ave.		
G								Springfield, Mass.		
H								01109		
I										
J							Brass Anodes 80/20 CU &	(See Line E)	400#	35#
K							ZN			
L										
M		Ion Exchanger	None	$\frac{1}{2}$	RT	No	Sodium Hydroxide 50%	McKesson Chem.Co.	18Gal	$3\frac{1}{2}$Gal
N							Liquid	10 Rugby Street		
O								Stamford, Ct.06902		
P										
Q		Cyanide Treatment Sump	None	144	RT	No	Sodium Hypochlorite	Hubbard-Hall Chem.	55Gal	55Gal
R								Box 790		
S								Waterbury,Ct. 06720		
T										
U							Sodium Hydroxide 50%	Total output of 330-1F		
V							Liquid	Ion Exchanger.		
W										
X										

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
Do NOT report classes of chemicals; must be explicit chemical names.

* * * Do NOT write in this area * * * * * * * * * * * * Do NOT write in this area * * * * * *

FE-101A (6/27/74)

BRD0012201

Name: REMINGTON ARMS COMPANY, INC.

of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 6 of 27

2	3	4	5	6	7	8	9	10	11	
ti-	POLLUTION CONTROL and STACK (WITH STACK NO. SUFFIX)	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time (Hrs/Wk	Temp. °F.	Question (7 Below)?	INPUT MATERIALS ALL Materials Interfaced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address (If B is a Trade Name	Daily Consumption Avg.	Maximum
							Sodium Hydroxide Beads	12 Lbs. of Plating So. 330-1F		
							Sodium Cyanide	2 Lbs. of Plating So. 330-1F		
							Kemtex 44-T	2 Lbs. of Plating So. 330-1F		
3-1G	None	Plating, North CN	00150254	144	120	No	Sodium Cyanide	Phillip Bros. Chem. Co. Box 509 Middletown, Conn.	26½#	5½#
							Sodium Hydroxide	Dow Chemical P.O. Box 68511 Indiannapolis, Inc.	51½#	9½#
							Copper Cyanide	Same as listed under 330-1F		
							Steel Components	Detroit Steel Corp 2061 State Street Hamden, Conn .06514	700,000	700,000
							Copper Anodes	Luster-on Prod. Inc 54 Waltham Ave. Springfield, Mass. 01109	400#	70#

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012202

Name: REMINGTON ARMS COMPANY, INC.

Premises: 939 Barnum Ave., Bridgeport, Conn.

Operation: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 7 of 27

1	2	3	4	5	6	7	8	9	10	11	
	POLLUTION CONTROL and SMOKE WATCHING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Dy	Temp. °F.	Question #7 Below?	INPUT MATERIALS All Materials Introduced to the Process — Explicit Name (See Note # 8 Below)	Supplier & FULL Address If # 8 is a Trade Name	Daily Consumption Typical	Daily Consumption Maximum	
LH	None	Plating North, Acid	None	14	60	No	Sulfuric Acid 66° Be'	Axton-Cross Co. Box 463 No. Haven, Conn. 06473	1 Gal	1 Gal	A
							Triton X-100	Rohm & Haas Indus. Chem. Dept. Independence Mall W Penn. 19105	4 Oz	4 Oz	G
							Steel Components	Detroit Steel Corp. 2061 State Street Hamden, Conn.06514	700000	700000	Q
)-LJ	None	Acme Fab Deburr & Wash	None	24	170	No	Wyandotte MC11	The Lea Mfg. Co. 233 E. Aurora St. Waterbury. Conn. 06720	36#	36	
							Steel Components	(See Line K)	700000	700000	S
0-3A	None	Blue Print Machine	None	40	180	No	Ammonia	Conn. Oxygen Co. 100 Old South Ave. Stratford. Conn. 06497	.05Cyl	.05Cyl	V

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

DO NOT write in this area

BRD0012203

Name: REMINGTON ARMS COMPANY, INC.

of Premises: 939 Barnum Ave., Bridgeport, Conn.06602

of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 8 of 27

1	2	3	4	5	6	7	8	9	10	11
	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk.	PROCESS Temp. °F.	PROCESS Question #7 Below?	INPUT MATERIALS Explicit Name (See Note # 8 Below)	ALL Materials Introduced to the Process Supplier & FULL Address If 8 is a Trade Name	Daily Consumption Typ.	Daily Consumption Maximum
-2A	None	Blank & Cup Presses	None	144	RT	No	Lard Oil - Extra Winter Strained	Stevenson Bros. 1039W Vengo Street Box 9720 Phildelphia, Pa. 19140	2 Gal	2 Gal
							Brass Components	Bridgeport Brass Co. 30 Grand Street Bridgeport, Conn.	400,000	400,000
9-2R	None	Ransohoff Wash & Dry	None	144	180	No	Wyandotte Expray 541 Cleaner	The Lea Mfg. Co. 233 East Aurora St Waterbury, Conn. 06720	155#	80#
							Entek NR-40	Enthone Inc. Box 1900 New Haven, Conn. 06508	2 Qt	2/3Qt.
							Cakite FM 184	Cakite Products Inc. 50 Valley Road Berkley Heights, N.J. 07922	50#	16 2/3#

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012204

Name: REMINGTON ARMS COMPANY, INC.

Address of Premises: 939 Barnum Ave., Bridgeport, Ct. 06602

Type of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer   Tel: 333-1112 670

Date: October 7, 1975

1	2	3	4	5	6	7	8	9	10	11
		EQUIPMENT		PROCESS			INPUT MATERIALS ALL Materials Introduced to the Process			
...nt ...ti- ...tion	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	Description	DEP Registration or Permit No.	Time Hrs/Wk	Temp. °F.	Question #7 Below?	Explicit Name (See Note # 8 Below)	Supplier & FULL Address If 8 Is a Trade Name	Daily Consumption [illegible]	[illegible]
							Oakite 98	Oakite Products Inc.	10#	8#
								50 Valley Road		
								Berkley Heights,		
								07922		
							Lubricant MP-210	Reilley, Whitman & Walton	10Gal.	10Gal
								Conshohocken, Pa.		
								19428		
							M99 Super Draw	McGean Chemical	96Gal	96Gal
								Inorganic Chem.Div.		
								38521 Schoolcraft Av.		
								Livonia, Mich. 48150		
							Antisceptic All Purpose Base 377	E.F. Houghton & Co	$27\frac{1}{2}$Gal	$27\frac{1}{2}$Gal
								44 Stock Place		
								Manchester, Conn.		
							Steel Components	Detroit Steel Corp	700,000	500,000
								2061 State Street		
								Hamden, Conn. 06514		

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
Do NOT report classes of chemicals; must be explicit chemical names.

*** Do NOT write in this area *** Do NOT write in this area ***

BRD0012205

Name: REMINGTON ARMS COMPANY, INC.
of Premises: 939 Barnum Ave., Bridgeport, Ct. 06602
of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Cuck
Title: Area Const. Engineer Tel: 333-1112 670
Date: October 7, 1975 Page 10 of 27

1	2	3	4	5	6	7	8	9	10	11
	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address If # is a Trade Name	Daily Consumption Peak	Average
							Brass Components	Bridgeport Brass Co	70,000	50,0
								30 Grand Street		
								Bridgeport, Conn.		
2C	None	Tumbling Dryer	None	144	200	No	Oakite 98	Oakite Products Inc	960cc	960cc
								50 Valley Road		
								Berkley Heights,		
								07922		
							Steel Components	Detroit Steel Corp	350.00	350.0
								2061 State Street		
								Harden, Conn.06514		
							Brass Components	(See Line A)	350000	350
2D	None	Lube Mixer	None				Not in use			
2E	None	Vacuum & Exhaust System	None	30/Mo	RT	No	Low Density Polyethylene	U.S. Industrial	40000	40000
		Plastic Car Unloading.					Na-227	Chemical Company		
								Box 7157		
								Louisville, Kentucky		
								40207		

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012206

Name: REMINGTON ARMS COMPANY, INC.

of Premises: 939 Barnum Avenue, Bridgeport, Ct. 06602

of Operation: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112-670

Date: October 7, 1975 Page 11 of 27

Rev. Sept. 17, 1976

1	2	3	4	5	6	7	8	9	10	11	
	POLLUTION CONTROL and SOURCE IDENTIFICATION EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address If # 8 is a Trade Name	Daily Consumption Max.	Daily Consumption Average	
4	None	Chemical Light	None	40	RT	No	TMAE	RSA Corporation Ardsley, N.Y.	6000cc	6000cc	A
											B
											C
							Kayol White Mineral Oil	Witco Chemical Sonneborn Div. New York, N.Y.	6000cc	6000cc	D
											E
											F
											G
							Drierite	W.A. Hammond Drierite Company Xenia, Ohio	2000cc	2000cc	H
											I
											J
											K
3	Cyclone Separator & Baghouse Filter	Hammer Mill	None	120	RT	No	Scrap Ammunition		60000 Rds	60000 Rds	L
											M
											N
											O
0-4	Aget Model FT40 Bag Dust Collector	Wad Mixing	None	140	RT	No	Asbestos 7T15	Canadian J.M. Asbestos, Ltd. Box 1544 Englewood, N.J. 07632	4000#	4000#	P
											Q
											R
											S
											T
											U
							Wood Flour	Wilner Wood Prod. Alpine Street Norway, Maine 04268	6000#	6000#	V
											W
											X

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012207

Name: REMINGTON ARMS COMPANY, INC.

of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING · HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975
Rev. Sept. 17, 1976

Page 12 of 27

* * * * * Do NOT write in this area * * * * * * * * * * * * * * * Do NOT write in this area * * * * * *

1 Location	2 POLLUTION CONTROL and SMOKE MONITORING EQUIP.	3 EQUIPMENT Description	4 DEP Registration or Permit No.	5 PROCESS Time Hrs/Wk	6 Temp. °F.	7 Question #7 Below?	8 INPUT MATERIALS Explicit Name (See Note # B Below)	9 ALL Materials Introduced to the Process Supplier & FULL Address if 8 is a Trade Name	10 Daily Consumption Peak	11 Average	
1	Griffin	Colton Machines	None	144	RT	No	Asbestos 7T15	Output of 340-4 (Wad			A
	Mod. JV-72-9X							Shaker Hopper)			
	Bag Dust										C
	Collector						Wood Flour	Output of Wad Shaker Hopper 340-4			D
											E
											F
							1500 BRT Amber Wax	Quaker State Oil	810#	810#	G
								Refinery, Box 138			H
								Oil City, Pa. 28410			I
											J
							Paraffine Wax 160° M.P.	Stevenson Bros. &	90#	90#	K
								Co., Inc.			L
								1039 W. Venango St.			M
								Phila., Pa. 19140			N
1-4	None	Deprint and Reprint	None	144	RT	No	Methylene Chloride	Dow Chemical	2 Gal	2 Gal	P
								P.O. Box 68511			Q
								Indianapolis, Ind.			R
											S
1-3	None	Silicone Cleaning	None				Not in use				T
											U
3-1A	None	Cafeteria Hoods	None	5	80	No	Steam and Food Odors	No Vendor	Unknown		V
											W
											X

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # B: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012208

Name: REMINGTON ARMS COMPANY, INC.

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Cuck

of Premises: 939 Barnum Avenue, Bridgeport, Ct. 06602

Title: Area Const. Engineer Tel: 333-1112 670

of Operations: Sporting Ammunition Manufacturing

Date: October 7, 1975 Page 13 of 27

1	2	3	4	5	6	7	8	9	10	11	
	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk.	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address if #8 is a Trade Name	Daily Consumption PEAK	Daily Consumption Average	
3-1B	None	Ranschoff Drain & Dry	None	40	190	No	Brass Components		7 Mil	7 Mil	
3-1C	None	Ranschoff Batch Wash	None	40	160	No	Wyandotte Expray 541	The Lea Mfg. Co. 233 East Aurora St. Waterbury, Conn. 06720	30#	30#	C D E F
							Sulphuric Acid 66° Be'	Axton Cross Co. Box 463 No. Haven, Ct. 06473	5 Qts	5 Qts	G H I J
							Triton X-100	Rohm & Haas Indust. Chem. Dept. Independence Mall W Penn. 19105	½ Pt.	½ Pt.	K L M N
							Brass Components		7 Mil	7 Mil	P
3-1D	None	Colt Wash and Dry	None	40	100	No	Trisodium Phosphate	McKesson Chemical 10 Rugby Street Stamford, Ct. 06902	5 lb	¼ lb	Q R S T U
							Triton X-100	(See Line K)	8 Ozs	1/30z	V W
							Brass Components		500000	500000	X

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

DO NOT write in this area

BRD0012209

Name: REMINGTON ARMS COMPANY, INC.

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Cuck

of Premises: 939 Barnum Avenue, Bridgeport, Ct. 06602

Title: Area Const. Engineer Tel: 333-1112 670

of Operations: Sporting Ammunition Manufacturing

Date: October 7, 1975 Page 14 of 27

1 Air-Point	2 POLLUTION CONTROL and SMOKE MONITORING EQUIP.	3 EQUIPMENT Description	4 DEP Registration or Permit No.	5 PROCESS Time Hrs/Wk	6 Temp. °F.	7 Question #7 Below?	8 INPUT MATERIALS All Materials Introduced to the Process. Explicit Name (See Note # 8 Below)	9 Supplier & Full Address If A Is a Trade Name	10 Daily Consumption Max.	11 Solvent
		6 Cone Wash	None	40	100	No	Sulphuric Acid 660 Be'	Axton Cross Co.	10 Qt	1½ Q
								Box 463		
								No. Haven, Conn.		
								06473		
							Triton X-100	Rohm & Haas	4 Oz	.2 Oz
								Indus. Chem. Dept.		
								Independence Mall W		
								Penn. 19105		
							Repso P150	Refined Onyx Prod.	½ Lb	.02 Lb
								624 Schuyler Ave.		
								Lyndhurst, N.J.		
								07071		
							Brass Components		500000	500000
343-2A	None	Ransohoff Wash C	None	120	80	No	Plastic Components		412000	412000
		Ransohoff Wash(Scrap) B	None	120	190	No	Scrap Plastic		156000	156000
343-2B	None	Acme Fab Wash A	None	144	200	No	Plastic Components		156000	156000

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012210

* * * * * Do NOT write in this area * * * * * Do NOT write in this area * * * * *

Name: REMINGTON ARMS COMPANY, INC.
of Premises: 939 Barnum Avenue, Bridgeport, Ct. 06602
of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck
Title: Area Const. Engineer Tel: 333-1112 670
Date: October 7, 1975 Page 15 of 27

1	2	3	4	5	6	7	8	9	10	11
	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS — ALL Materials Introduced to the Process: Explicit Name (See Note # 8 Below)	Supplier & FULL Address If 8 is a Trade Name	Daily Consumption Peak	Average
2C	None	Plastic Extrusion	None	144	100	No	High Density Polyethylene IB-845	U.S. Indust. Chem. Box 7157 Louisville, Kentucky 40207	3500#	3500#
2D	None	Plastic Extrusion	None	144	100	No	High Density Polyethylene	(See Line A)	3500#	3500#
2E	None	Extruder Control Panels	None	144	RT	No	Room Air			
3A	None	Vacuum & Exhaust System Plastic Car Unloading	None	30/Mo	RT	No	High Density Polyethylene IB-845	(See Line A)	40000#	40000#
3B	None	Experimental Extruder	None				Not in use			
3C	Spencer Vac w/wet & dry Separators	Saw Cut-off	None	120	RT	No	Plastic Components		82500	8250
1A	None	Colt Wash & Dry	None	144	120	No	Wyandotte Expray 541 Cleaner	The Lea Mfg. Co. 233 East Aurora St. Waterbury, Conn. 06720	15 lb	15 lb

Do NOT write in this area

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012211

Name: REMINGTON ARMS COMPANY, INC.

of Premises: 939 Barnum Ave., Bridgeport Conn. 06602

of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles E. Cuck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 16 of 27

1	2	3	4	5	6	7	8	9	10	11	
	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address If 8. is a Trade Name	Daily Consumption Peak	Daily Consumption Average	
							Trisodium Phosphate	McKesson Chemical 10 Rugby Street Stamford, Ct. 06902	5 lbs	5 lb	B C
							Triton X-100	Rohm & Haas Indust.Chem. Dept. Independence Mall W Penn. 19105	8 Ozs	8 Ozs	D E F G H
							Brass Components		6 Mil	6Mil	I J
45-1B	None	7 Cone Wash, 1st & 2nd Cones	None	144	100	No	Sulphuric Acid 66° Be'	Axton Cross Co. Box 463 No. Haven, Ct.06473	25 Qt	25Qt	K L M
							Repso P 150	Refined Oncy Prod. 624 Schuyler Ave. Lyndhurst, N.J.07071	1¼ Lb	1¼ Lb	O P Q R
							Triton X-100	Rohm & Haas Ind. Chem. Dept. Independence Mall W Pa. 19105	1¼ Pt	1¼ Pt	S T U V W
							Brass Components		6 Mil	6 Mil	X

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012212

Name: REMINGTON ARMS COMPANY, INC.

of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Cuck

Title: Area Consn. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 17 of 27

1	2	3	4	5	6	7	8	9	10	11
	POLLUTION CONTROL and SMOKE (MONITORING) EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	PROCESS Temp °F.	PROCESS Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	Supplier & FULL Address If #8 is a Trade Name	Daily Consumption Max.	Daily Consumption Average
		3rd and 4th Cones	None	144	160	No	Brass Components	Output of 1st & 2nd Cones		
		6th and 7th Cones	None	144	150	No	Brass Components	Output of 3rd & 4th Cones		
5-1C	None	Despatch Oven Entrance	None	144	200	No	Brass Components		6 Mil	6 Mil
		Despatch Oven Exit	None	144	200	No		Total output of Despatch Oven Entrance		
5-1D	Baghouse Filter & Collector	Melting Pot	00150795	120	950	No	Lead	National Lead Co. 6th & 41st Street Altoona, Pa. 10602	60000#	60000#
		Elevator Scrap Lead	00150795	120	80	No	Dross from Lead Pot		30Gal	30Ga
		Casting Table	00150795	120	90	No		Total output of Melting Pot		
		Slug Casting Machine	00150795	8/Mo	850	No	Lead	(See Line J)	15200#	15200#
							Tin	Belmont Smelting & Refining Co. 330 Belmont Ave. Brooklyn, N.Y. 11207	800#	800#

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012213

Name: REMINGTON ARMS COMPANY, INC.

of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 18 of 27

1	2	3	4	5	6	7	8	9	10	11	
	POLLUTION CONTROL and SMOKE	EQUIPMENT		PROCESS			INPUT MATERIALS ALL Materials Introduced to the Process				
	EMISSIONS EQUIP.	Description	DEP Registration or Permit No.	Time (Hrs/Wk)	Temp. °F.	Question #7 Below?	Explicit Name (See Note # 8 Below)	Supplier & FULL Address If 8 is a Trade Name	Daily Consumption Max.	Daily Consumption Average	
		Baird Tumbling Barrel	00150795	42	No. RT	No	Lead Components		100#	100#	C
		Tumbling Barrel	00150795	6	No. RT	No		Total output of Baird Tumbling Barrel.			D
											E
							Graphite	Joseph Dixon Cruc-	200Gm.	200Gm.	F
								ible Co.			G
								158 Wayne Street			H
								Jersey City, N.J.			I
								07303			J
											K
55-1E	Baghouse	Vertical Extruder	00150796	3	RT	No	Mossy Lead	Total output of Mossy Lead			L
	Filter							Oven 99-1B.			M
	Collector										
		Plastic Bullet Mixer	00150796	50	90	No	Iron Power Hoeganaes	Hoeganaes Sponge	1120#	1120#	P
							Sponge	Iron Corp.			Q
								Riverton, N.J.08077			R
											S
							Trichlorethylene	McKesson Chem. Co.	50Gal	50Gal	T
								10 Rugby Street			U
								Stamford, Ct. 06902			V
											W
											X

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")

NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012214

Name: REMINGTON ARMS COMPANY, INC.

of Premises: 939 Farnum Ave., Bridgeport, Conn. 06602

f Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1132 670

Date: October 7, 1975 Page 19 of 27

2	3	4	5	6	7	8	9	10	11
	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	PROCESS Temp. °F.	PROCESS Question #7 Below?	INPUT MATERIALS ALL Materials Introduced to the Process. Explicit Name (See Note # 8 Below)	Supplier & FULL Address If # 8 is a Trade Name	Daily Consumption Peak	Daily Consumption Average
							"Alathon" 3150	E.I. duPont deNemours & Co., Inc. 170 Mount Airy Rd. Basking Ridge, N.J. 07920	45#	45#
		Baird Tumbling Barrel	00150796	50	RT	No	Plastic Components		2000#	2000#
		4 Tumbling Barrels	00150796	120	RT	No	Lead Components		60000#	60000#
							Kerosene #1 Fuel Oil	Standard Fuel Co. 299 Bishop Avenue Bridgeport, Ct. 06610	240Sq	240Sq
							Sperm Oil 450 Natural Winter Grade	Archer-Daniels Mid-land Company 554 So. Front St. Elizabeth, N.J. 07202	60 Sq	60 Sq
		Inspection (724)	00150796	20	RT	No	Copper Plated Lead Components		77000	38500
		Shaker (724)	00150796	20	RT	No	Lead Components		3750	3750

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012215

/ Name: REMINGTON ARMS COMPANY, INC.

s of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602

of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel. 333-1112 670

Date: October 7, 1975 Page 20 of 27

1 ST til-ation	2 POLLUTION CONTROL and SMOKE MONITORING EQUIP.	3 EQUIPMENT Description	4 DEP Registration or Permit No.	5 PROCESS Time Hrs/Wk	6 Temp. °F.	7 Question #7 Below?	8 INPUT MATERIALS ALL Materials Introduced to the Process Explicit Name (See Note # 8 Below)	9 Supplier & FULL Address If # 8 is a Trade Name	10 Daily Consumption Max.	11 Average
		Bansohoff Barrel (724)	00150796	10	RT	No	Lead Components		10000	10000
		Plastic Bullet Colton #1	00150796	50	RT	No		Total output of plastic pullet mixer, Baird tumbling barrel, 4 tumbling barrels, inspection 345-1E.		
		Plastic Bullet Colton #2	00150796				Not in use			
		Tumbling Barrel (724)	00150796	10	RT	No	Lead Cut-offs		6000#	6000#
							Graphite	Joseph Dixon Cru-cible Co. 158 Wayne St. Jersey City, N.J.	8 Oz.	8 Oz.
345-1F	None	Rockwell Oven Section #1	None	50	300	No	Air			
							Plastic Components	Output of Baird Tumbling Bbl. 345-1E.		
345-1G	None	Rockwell Oven Section #2	None	50	300	No		Total output of Rockwell Oven Section #1, 345-1F		

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do not write in this area

BRD0012216

Name: REMINGTON ARMS COMPANY, INC. | Prime Contact: Charles F. Guck

of Premises: 939 Barmum Ave., Bridgeport, Conn. 06602 | Title: Area Const. Engineer | Tel: 333-1112 670

of Operations: Sporting Ammunition Manufacturing | Date: October 7, 1975 | Page 21 of 27

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

1	2	3	4	5	6	7	8	9	10	11
	POLLUTION CONTROL and STACKS (CONTINUOUS EQUIP.)	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS All Materials Introduced to the Process — Explicit Name (See Note # 8 Below)	Supplier & FULL Address If # 8 is a Trade Name	Daily Consumption Ave.	Max.
5-1H	None	Match Bullet Combustion Chamber	None	8/10	1000	No	Gas	Southern Conn. Gas Co. 830 Broad Street Bridgeport, Conn.	Unknown	
7-1	Vacuum System with Wet Separator	Assemble, Head & Prime	None	144	RT	No	Base Wads		600000	600000
20-1	None	4 Cone Wash	None	144	100	No	Sulphuric Acid	Axton Cross Co. Box 463 No. Haven, Ct. 06473	250#.	250#.
							Repsol P 150	Refined Onzy Prod. 624 Schuyler Ave. Lyndhurst, N.J. 07071	1#	1#
							Triton X-100	Rohm & Haas Ind. Chem. Dept. Independence Mall W Pa. 19105	8 Oz	8 Oz
							Brass Components		6½Mil	½Mil

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
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FE-101A (6/27/74)

Do NOT write in this area

BRD0012217

Name: REMINGTON ARMS COMPANY, INC.
of Premises: 939 Barnum Ave., Bridgeport, Conn. 06602
of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck
Title: Area Const. Engineer Tel: 333-1112 670
Date: October 7, 1975 Page 22 of 27

1	2	3	4	5	6	7	8	9	10	11	
[illegible]	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS Explicit Name (See Note # 8 Below)	ALL Materials Introduced to the Process Supplier & FULL Address if 8 is a Trade Name	Daily Consumption [illegible]	[illegible]	
-1A	None	Colt Wash #1	None	120	180	No	Lubewell D 100	G. Whitfield Rich-	1 Pt	1 Pt	
								ards Co.			B
								1732-36 Carlton St.			C
								and Wood			D
								Philadelphia, Pa.			E
								19103			F
											G
							Lead Components		3 Mil	3 Mil	H
											I
		Colt Wash #2	None	120	180	No	Lubewell D 100	(See Line A)	1 Pt.	1 Pt.	J
											K
							Lead Slugs		3 Mil	3 Mil	L
											M
		Colt Dry #1	None	120	200	No		Total output of Wash #1			
											O
		Colt Dry #2	None	120	200	No		Total output of Wash #2			P
											Q
24-1B	None	Bullet Lube Degreaser	None	80/Yr	185	No	Perchlorethylene	McKesson Chemical Co.	.75Gal	6Qt.	R
		Tank						10 Rugby Street			S
								Stamford, Ct. 06902			T
											U
							Lead Components	Output of shaker 345-1E			V
											W
											X

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

* * * * * Do NOT write in this area * * * * * * * * * * * * * Do NOT write in this area * * * * * * *

Name: REMINGTON ARMS COMPANY, INC.

of Premises: 939 Barnum Avenue, Bridgeport, Ct. 06602

of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck

Title: Area Const. Engineer Tel: 333-1112 670

Date: October 7, 1975 Page 23 of 27

2	3	4	5	6	7	8	9	10	11	
Emission Point	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS (See Note A & B Below) Explicit Name	Supplier & FULL Address If A is a Trade Name	Daily Consumption Max.	Average
							Bareco Wax	Bareco Wax Co.	2 Bxs	2 Bxs
								119 Coulter Ave.		
								Ardmore, Pa.		
24-1C	None	Degreaser Tank, Dry	None	80/Yr.	185	No	Perchlorethylene	McKesson Chem. Co.		
								6 Qts. from Bullet Lube Tank		
								724-1B.		
							Lead Components	Output of Lube Degreaser Tank		
								724-1B.		
24-1D	None	Degreaser Conveyor	None	80/Yr.	90	No	Lead Components	Output of Degreaser Tank Dry		
								724-1C		
28-B1	None	Shot Dryer #1 East	00150237	20	170	No	Lead Components	National Lead Co.	25000#	25000#
								6th & 41st Street		
								Altoona, Pa. 10602		
							Air			
28-B2	None	Shot Dryer #2 West	00150238	20	170	No	Lead Components	(See Line 0)	25000#	25000#
							Air			

QUESTION # 7: Does the material polymerize and/or does the material on its vapors come in contact with open flame? ("Yes" or "No")
Do NOT answer classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

Do NOT write in this area

BRD0012219

Name: REMINGTON ARMS COMPANY, INC.
of Premises: 939 Barnum Avenue, Bridgeport, Ct. 06602
of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck
Title: Area Const. Engineer Tel: 333-1112 670
Date: October 7, 1975 Page 24 of 27

1	2	3	4	5	6	7	8	9	10	11
	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS — ALL Materials Introduced to the Process: Explicit Name (See Note # 8 Below)	Supplier & FULL Address if 8 is a Trade Name	Daily Consumption [illegible]	[illegible]
4	None	Pressure Blasting Mach.	None	10	70	No	Pressure Blast Abrasiv-es	Pressure Blast Mfg. 41 Chapel Street Manchester, Conn.	1#	1#
							Lead Pan		1	1
-8	None	Melting Pot Skirt Exhaust								
		East	None	40	850	No	Air			
		West	None	40	850	No	Air			
3-9A	None	Drop Tank Hood								
		East	00150235	20	115	No	Air			
		West	00150236	20	115	No	Air			
8-9	None	Lead Melting Pot								
		East	00150233	20	850	No	Lead	National Lead Co. 6th & 41st Street Altoona, Pa. 10602	30000#	30000#
		West	00150234	20	850	No	Lead	(See Line Q)	30000#	30000#

Do NOT write in this area

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

BRD0012220

[illegible]	None	Mossy Lead Oven	None	32/3M	200	No		Total output of Tumbling Barrels			
								99-1A			J
											K
							Air				L
00-1A	None	Lead Melting Pot #1 South	00150239	40	1000	Yes	Lead Scrap		5000#	5000"	
							Gas	Southern Conn. Gas	Unknown		P
								880 Broad Street			Q
								Bridgeport, Conn.			R
											S
		Lead Melting Pot #2 South					Not in use				T
											U
											V
											W
											X

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
NOTE # 8: Do NOT report classes of chemicals; must be explicit chemical names.

FE-101A (6/27/74)

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BRD0012221

Name: REMINGTON ARMS COMPANY, INC.
of Premises: 939 Barnum Ave., Bridgeport, Ct. 06602
of Operations: Sporting Ammunition Manufacturing

PRE-INSPECTION QUESTIONNAIRE FE-101A
Air Compliance Enforcement
STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
STATE OFFICE BUILDING - HARTFORD, CONNECTICUT 06115

Prime Contact: Charles F. Guck
Title: Area Const. Engineer Tel: 333-1112 670
Date: October 7, 1975 Page 26 of 27

1	2	3	4	5	6	7	8	9	10	11
	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS — ALL Materials Introduced to the Process: Explicit Name (See Note # 8 Below)	Supplier & FULL Address if 8 is a Trade Name	Daily Consumption [illegible]	[illegible]
0-1E	None	Lead Melting Pot #1 North	00150244	40	90	No	Lead Scrap		500#	500#
							Room Air			
		Lead Melting Pot #2 North	00150245	¼/Mo	90	No	Lead	National Lead Co. 6th & 41st. Street Altoona, Pa. 10602	5700#	5700#
							Tin	Belmont Smelting & Refining Co. 330 Belmont Ave. Brooklyn, N.Y. 11207		
							Room Air			
		Lead Melting Pot #3 North	00150246	3	90	No	Lead	(See Line E)	400#	400#
100-1C	None	Melting Pots North and South Pits	None	40	100	No	Air			

C D E F G H I J K L M N O P Q R S T U V W X

* * * * * Do NOT write in this area * * * * * * * * * * * Do NOT write in this area * * * * * * *

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
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FE-101A (6/27/74)

BRD0012222

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Air Compliance Enforcement
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Prime Contact: Charles F. Guck
Title: Area Const. Engineer Tel: 333-1112 670
Date: October 7, 1975 Page 27 of 27

1	2	3	4	5	6	7	8	9	10	11
	POLLUTION CONTROL and SMOKE MONITORING EQUIP.	EQUIPMENT Description	DEP Registration or Permit No.	PROCESS Time Hrs/Wk	Temp. °F.	Question #7 Below?	INPUT MATERIALS — ALL Materials Introduced to the Process: Explicit Name (See Note # 8 Below)	Supplier & FULL Address if 8 is a Trade Name	Daily Consumption Peak	Average
-1D	Flash Collector and Fume Scrubber	Lead Melting Pot #1 Northeast	None	12/M	1000	No	Lead Scrap		100#	100#
							Room Air			
		Lead Melting Pot #2 Northeast	None	12/M	1000	No	Lead Scrap		100#	100#
							Room Air			
		South Pot #1 Oil Burner	00150240	40	300	Yes	#4 Fuel Oil	Humble Oil Box 806 New Haven, Conn.	8 Gal	8 Gal
		South Pot #2 Oil Burner	00150240	40	300	Yes	Not in use			
		North Pot #1 Oil Burner	00150241	40	300	Yes	#4 Fuel Oil	Humble Oil	15Gal	5 Gal
		North Pot #2 Oil Burner	00150242	40	300	Yes	#4 Fuel Oil	Humble Oil	15Gal	5 Gal
		North Pot #3 Oil Burner	00150243	40	300	Yes	#4 Fuel Oil	Humble Oil	15Gal	5 Gal

QUESTION # 7: Does the material polymerize and/or does the material or its vapors come in contact with open flame? ("Yes" or "No")
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FE-101A (6/27/74)

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BRD0012223