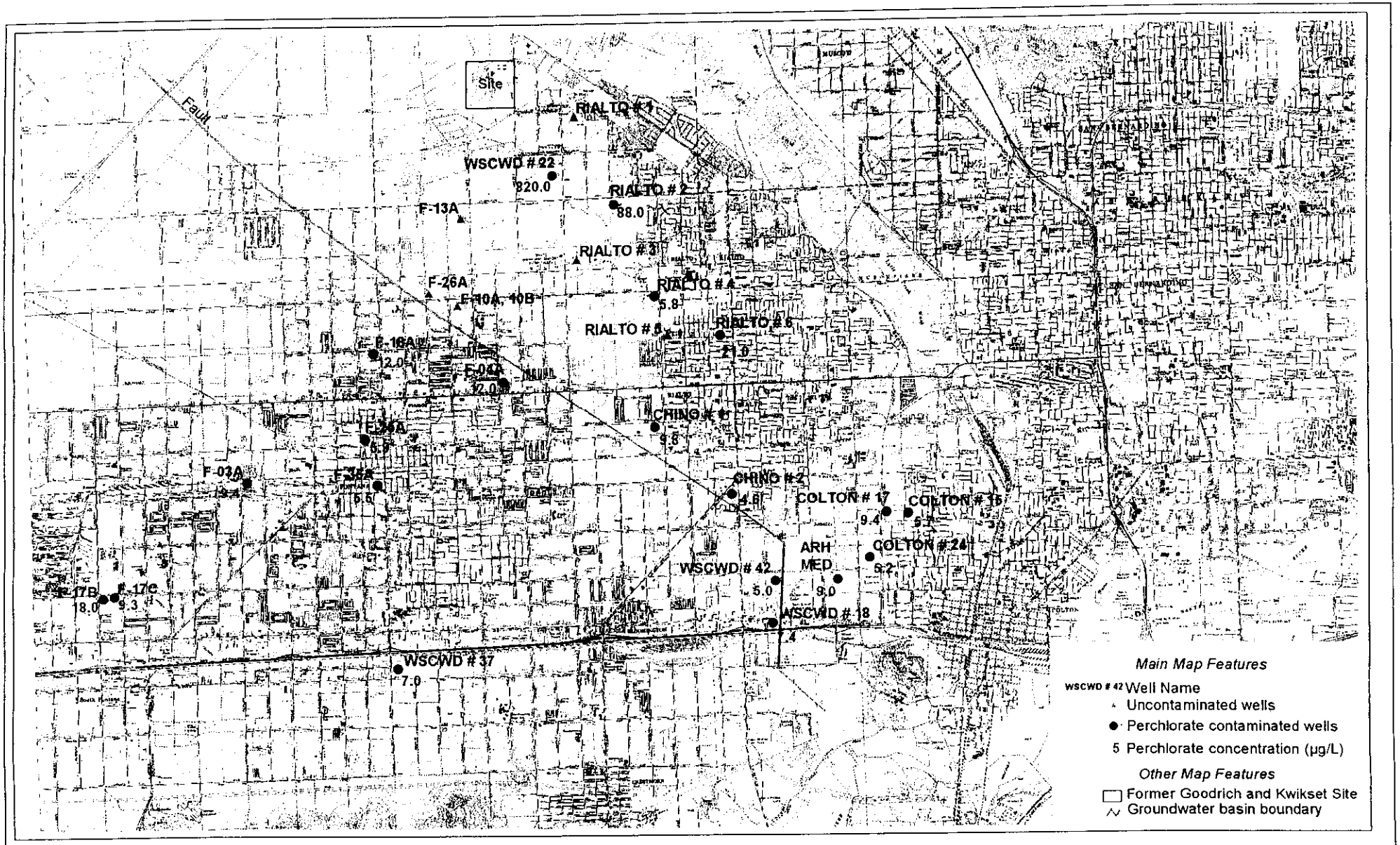
ENCLOSURE 1



WELL LOCATIONS AND PERCHLORATE CONCENTRATIONS

ENCLOSURE 2

Find Property
Property Info
Owner History
Current Taxes
Pay Taxes Online
Defaulted Bills
Past Bills
Request a Duplicate Bill
Estimate Your Bill
Tax Collector Home Page
Contact Us
PDA Users

Property Information For Parcel 0239-192-20-0000

Type of Property: **UNKNOWN**

Address Information

Situs Address	*Protected per CA. Govt. Code Sect. 6254.21*
Billing Address	*Protected per CA. Govt. Code Sect. 6254.21*
As Of	1998/10/23

Legal Description

Tract Number	Lot Number	Block/Unit
	00000	000

PARCEL MAP 7173 PAR 10 EX W 136 FT ***** 6-1-98 #98-209687 LLA *****

Present Owner Information

Name	Percent Ownership	Relationship	Document Number	Recording Date	Acquire Date	Roll Year
KEN THOMPSON INC	100%	CORPORATION	9900000000000	1998/01/01	1988/11/30	1999

Property Information For Parcel 0239-192-20-0000

Type of Property: **UNKNOWN**

Address Information

Situs Address	*Protected per CA. Govt. Code Sect. 6254.21*
Billing Address	*Protected per CA. Govt. Code Sect. 6254.21*
As Of	1998/10/23

Legal Description

Tract Number	Lot Number	Block/Unit
	00000	000
PARCEL MAP 7173 PAR 10 EX W 136 FT ***** 6-1-98 #98-209687 LLA *****		

Present Owner Information

Name	Percent Ownership	Relationship	Document Number	Recording Date	Acquire Date	Roll Year
KEN THOMPSON INC	100%	CORPORATION	9900000000000	1998/01/01	1988/11/30	1999

Owner Name History for Parcel 0239-192-06-0000

Name	Owner Status	Percent Ownership	Relationship	Document Number	Recording Date	Acquire Date	Roll Year
KEN THOMPSON INC	Past Owner	100%	CORPORATION	8840182800000	1988/11/30		1989
D & T RIALTO PROPERTIES	Past Owner	100%	PARTNERSHIP	8718187100000	1987/05/29		
THOMPSON, KEN INC	Past Owner	100%	CORPORATION	8718186800000	1987/05/29		
PYROTRONICS CORP	Past Owner		SOLE OWNER	7300000000000	1973/01/01	1973/01/01	

NOTE: THIS PARCEL IS NOW KNOWN AS 0239-192-20-0000

Other Bills For Parcel 0239-192-06-*000

No Other Bills were found for this Property

The Parcel Number has changed on this Parcel within the last 5 years
You may also want to look for past bills for these Parcel Numbers:

COMBO FROM - 0239192060000 - 1998-10-23
COMBO FROM - 0239192070000 - 1998-10-23
SPLIT TO - 0239192190000 - 1998-10-23
SPLIT TO - 0239192200000 - 1998-10-23

Treasurer Tax Collector Home Tax Sales County Home Page

Find Property
Property Info
Owner History
Current Taxes
Pay Taxes Online
Defaulted Bills
Past Bills
Request a Duplicate Bill
Estimate Your Bill
Tax Collector Home Page
Contact Us
PDA Users

Property Information For Parcel 0239-192-05-0000

Type of Property: **UNKNOWN**

Address Information

Situs Address	*Protected per CA. Govt. Code Sect. 6254.21*
Billing Address	*Protected per CA. Govt. Code Sect. 6254.21*
As Of	2002/06/13

Legal Description

Tract Number	Lot Number	Block/Unit
	00000	000
PARCEL MAP 7173 PARCEL NO 12		

Present Owner Information

Name	Percent Ownership	Relationship	Document Number	Recording Date	Acquire Date	Roll Year
KEN THOMPSON INC	10%	CORPORATION	20020422768	2002/08/13	2002/08/13	
KEN THOMPSON INC	41%	TENANCY IN COMMON	20020222823	2002/05/01	2002/05/01	
KEN THOMPSON INC	48%	TENANCY IN COMMON	8840183100000	1988/11/30	1988/11/30	2003

Owner Name History for Parcel 0239-192-05-0000

Name	Owner Status	Percent Ownership	Relationship	Document Number	Recording Date	Acquire Date	Roll Year
KEN THOMPSON INC	**Present Owner**	10%	CORPORATION	20020422768	2002/08/13	2002/08/13	
KEN THOMPSON INC	**Present Owner**	41%	TENANCY IN COMMON	20020222823	2002/05/01	2002/05/01	
DEMING, DANIEL J & LINDA J TR	Past Owner	41%	TENANCY IN COMMON	9314566500000	1993/04/02	1993/04/02	199
SHARKEY, JESSE (CM-WILLIAM)	Past Owner	5%	TENANCY IN COMMON	9314566500000	1993/04/02	1993/04/02	
SHARKEY, WILLIAM P	Past Owner	5%	TENANCY IN COMMON	9314566500000	1993/04/02	1993/04/02	
KEN THOMPSON INC	**Present Owner**	48%	TENANCY IN COMMON	8840183100000	1988/11/30	1988/11/30	200
KEN THOMPSON INC	Past Owner	100%	CORPORATION	8840183100000	1988/11/30		
VARNER, STEPHEN TR	Past Owner	50%	TENANCY IN COMMON	8828947900000	1988/08/31		
CLENDENED, DARRELL	Past Owner	50%	TENANCY IN COMMON	8828947900000	1988/08/31		
PYROTRONICS CORP	Past Owner		SOLE OWNER	7300000000000	1973/01/01	1973/01/01	

Owner Name History for Parcel 0239-192-11-0000

Name	Owner Status	Percent Ownership	Relationship	Document Number	Recording Date	Acquire Date	Roll Year
KEN THOMPSON INC	**Present Owner**	100%	CORPORATION	20000432979	2000/11/27	2000/11/27	200
WESTERN GRANITE INC	Past Owner	100%	CORPORATION	20000367228	2000/10/10	2000/10/10	
CBR ACQUISITION CORPORATION	Past Owner	100%	CORPORATION	9039186100000	1990/10/01		199
HOROWITZ, DAVID L TR	Past Owner	100%	TRUST UNKNOWN	8801097200000	1988/01/13		
PYROTRONICS CORP	Past Owner		SOLE OWNER	7300000000000	1973/01/01	1973/01/01	

ENCLOSURE 3

RED DEVIL FIREWORKS CO. division of Pyrotronics Corporation

February 5, 1985

Thomas J. Mc Veitty, Division Chief
City of Rialto Fire Department
131 S. Willow Avenue
Rialto, CA 92376-6387

Dear Chief Mc Veitty:

In response to your letter of January 30, 1985, we completed and returned the Hazardous Materials Disclosure Form as requested.

It was filled out in the name of Pyrotronics Corporation, dba Red Devil Fireworks Company and Apollo Manufacturing Company.

I trust that this was sufficient. If it is not, or if more information is needed, please feel free to contact me.

Sincerely,

RED DEVIL FIREWORKS COMPANY

Ralph Apel
General Manager

RA/mkc

AP 00521

3196 NORTH LOCUST AVE. • P. O. BOX 488 • RIALTO, CALIFORNIA 92376-0488
TELEPHONE (714) 874-3110 • TELEX 9103901128 REDDEVIL RLTO

HAZARDOUS MATERIALS DISCLOSURE FORM

Table 4 - Hazardous Substances and Compounds

If your establishment uses or handles hazardous substances or compounds in quantities less than 55 gallons or 500 pounds in each month, you do not need to complete Table 4. MSDS must be submitted for all hazadrous materials irregardless of quantity.

1. In column 1, please list the name(s) of the hazardous substances or compounds which your establishment uses or handles in quantities greater than 55 gallons or 500 pounds in any month throughout the year. Chemicals listed as a carcinogen or reproductive toxin in Table 2 do not need to be listed again.

2. In column 2, categorize the maximum amount of each substance your establishment uses or handles in any month by checking the appropriate column.

TABLE 4.

COLUMN 1	COLUMN 2		
Chemical and common name CAS number and EPA waste stream code.	Max. Amt./Month (check approp. column)		
	55-550 gallons OR 500-5,000 pounds	550-3,000 gallons OR 5,000-25,000 lbs.	3,000 + gallons OR 25,000 + lbs.
We do not have a MSDS for pyrotechnic composition because of the variations in the different formulations, but we do have a MSDS for the various components.			
Potassium Nitrate			XXX
Sulfur			XXX
Charcoal			XXX
Aluminum			XXX
Steel Grit			XXX
Strontium Nitrate			XXX
Barium Nitrate			XXX
Potassium Perchlorate			XXX
Pyrotechnics composition Class "C" explosives			

Establishment
File #

AP 00525

Establishment Name Pyrotronics Corp. dba: Apollo Manufacturing/Red Devil Fireworks

Table 5 - Confidentiality Section

1. In Column 1, list:

   A) Carcinogens and/or Reproductive Toxins and B) Hazardous Substances that you would like to categorize as a trade secret or as proprietary information.

2. In Column 2, check (✓) the appropriate category (trade secret or proprietary information) for each item listed in this Table.

3. In column 3, write the maximum amount used in any month of each item listed in this Table. Please specify by weight (grams, pounds, etc.) or volume (liters, gallons, etc.).

TABLE 5

COLUMN 1	COLUMN 2		COLUMN 3	
Chemical or Common Name	Check One		Maximum Amt./Month	
	Trade Secret	Proprietary Information	Weight	Volume
A. Carcinogen and/or Reproductive Toxin (in any quantity) none				
B. Hazardous Substances (greater than 55 gallons or 500 in any month) Pyrotechnic composition consisting of the following possible components: Potassium Nitrate Sulfur Charcoal Steel Filings Aluminum Powder or Flakes Strontium Nitrate Barium Nitrate Potassium Perchlorate	XXXX		25,000 + lbs.	

ADDRESS 3196 North Locust Avenue CITY Rialto, California

Establishment File #_____

HAZARDOUS MATERIALS DISCLOSURE FORM

Table 4 - Hazardous Substances and Compounds

If your establishment uses or handles hazardous substances or compounds in quantities less than 55 gallons or 500 pounds in each month, you do not need to complete Table 4. MSDS must be submitted for all hazadrous materials irregardless of quantity.

1. In column 1, please list the name(s) of the hazardous substances or compounds which your establishment uses or handles in quantities greater than 55 gallons or 500 pounds in any month throughout the year. Chemicals listed as a carcinogen or reproductive toxin in Table 2 do not need to be listed again.

2. In column 2, categorize the maximum amount of each substance your establishment uses or handles in any month by checking the appropriate column.

TABLE 4.

COLUMN 1	COLUMN 2		
Chemical and common name CAS number and EPA waste stream code.	Max. Amt./Month (check approp. column)		
	55-550 gallons OR 500-5,000 pounds	550-3,000 gallons OR 5,000-25,000 lbs.	3,000 + gallons OR 25,000 + lbs.
Pyrotechnic composition Class "C" explosive			XXXXXXX

Establishment
File #_____

AP 00530

Establishment Name ~~Pyrotronics Corp. dba:Red Devil Fireworks Company & Apollo Manufacturing~~

ADDRESS 3196 North Locust Avenue

Table 5 - Confidentiality Section

1. In Column 1, list:

   A) Carcinogens and/or Reproductive Toxins and B) Hazardous Substances that you would like to categorize as a trade secret or as proprietary information.

2. In Column 2, check (✓) the appropriate category (trade secret or proprietary information) for each item listed in this Table.

3. In column 3, write the maximum amount used in any month of each item listed in this Table. Please specify by weight (grams, pounds, etc.) or volume (liters, gallons, etc.).

TABLE 5

COLUMN 1	COLUMN 2		COLUMN 3	
Chemical or Common Name	Check One		Maximum Amt./Month	
	Trade Secret	Proprietary Information	Weight	Volume
A. Carcinogen and/or Reproductive Toxin (in any quantity) none				
B. Hazardous Substances (greater than 55 gallons or 500 in any month) Pyrothecnic composition consisting of the following possible components: Potassium Nitrate Sulfur Charcoal Steel Filings Aluminum Powder or Flake Strontium Nitrate Barium Nitrate Potassium Perchlorate	XXXXXXX		25,000 + lbs.	

Establishment File #_____

ENCLOSURE 4

4/3/79

PRESS 50

TUBE SIZE: .675 x 1.055 x 6

PER TUBE		PER GROSS
2 Shots	Clay	1310 Gram = 46.21 Ounces
1	Damp	490 Gram = 17.29 Ounces
1	Color	650 Gram = 22.93 Ounces
3	Comp w/50 Steel flake	1760 Gram = 62.08 Ounces

CLAY $\frac{46.21 \text{ oz.}}{16 \text{ oz.}}$ x $.034/lb = $ .10 /Gross.

DAMP $\frac{17.29 \text{ oz.}}{16 \text{ oz.}}$ x $.159/lb = $ .172/Gross

COLOR $\frac{22.93 \text{ oz.}}{16 \text{ oz.}}$ x $.413/lb = $ .592/Gross

COMP. $\frac{62.08 \text{ oz.}}{16 \text{ oz.}}$ x $.172/lb = $ .667/Gross

$ 1.53 /Gross

Fireworks Comp. 20.14 Grams per Tube = 6.39 lbs/Gross Tubes

Chemical Comp for .675 x 1.055 x 6

KNO3	8.96 Grams
Charcoal	3.36 Grams
Barium Nitrate	2.79 Grams
Sulphur	1.97 Grams
Potassium Perchlorate	.84 Grams
Steel	.71 Grams
Gum Arabic	.55 Grams
Aluminum	.37 Grams
Sawdust	.33 Grams
Dextrine	+ .26 Grams
	20.14 Grams

Chemical weight per gross 2900 Grams

PRESS 19

TUBE SIZE: .625 x 15/16 x 6

	PER TUBE (w/Choke)	PER GROSS
Gerb-	2 Shots Clay/1 Clay-Candle	1740 Grams = 61.38 Ounces
	1 Damp	560 Grams = 19.75 Ounces
	1 Color	550 Grams = 19.40 Ounces
	3 Comp.	2210 Grams = 77.95 Ounces

CLAY: $\frac{61.38 \text{ oz.}}{16 \text{ oz.}}$ x \$.034/lb = \$ .13 / Gross-Gerb
.065/ Gross-Candle

COLOR: $\frac{19.40 \text{ oz.}}{16 \text{ oz.}}$ x \$.413/lb = \$ .51 / Gross

DAMP: $\frac{19.75 \text{ oz.}}{16 \text{ oz.}}$ x \$.159/lb = \$ .196/GGross

COMP.: $\frac{77.95 \text{ oz.}}{16 \text{ oz.}}$ x \$.1792/lb= \$ .873/ Gross

\$ 1.709/ Gross-Gerb Cost
\$ 1.644/ Gross-Candle Cost

USED FOR GERBS AND CANDLES

Fireworks Comp. 23.06 Grams per Tube = 7.32 lbs/Gross Tubes

CHEMICAL COMP. FOR GERBS AND CANDLES

	%	Per Tube
KNO3	51.59	11.89 Grams
Charcoal	14.13	3.26 Grams
Barium Nitrate	10.23	2.36 Grams
Sulphur	7.76	1.79 Grams
Steel	4.33	1.00 Grams
Aluminum	4.33	1.00 Grams
Potassium Perchlorate	3.06	.71 Grams
Gum Arabic	2.04	.47 Grams
Dextrine	1.29	.30 Grams
Sawdust	1.23	.28 Grams
	100 %	23.06 Grams

Chemical weight per 1 Gross 3320 Grams

4/14/79

PRESS 49

TUBE SIZE: .800 x 1.155 x 7 1/2

PER TUBE		PER GROSS
1 Shot	Clay	790 Grams = 27.86 Ounces
1	Color	800 Grams = 28.22 Ounces
1	Damp	720 Grams = 25.40 Ounces
4	Comp	3910 Grams =137.91 Ounces
1	Clay	1486 Grams = 52.41 Ounces

CLAY $\frac{80.27 \text{ Ounces}}{16 \text{ oz.}}$ x $.034/lb = $ .17 / Gross

COLOR SEE SILVER SCREEMER 4/11/79 = $ .728/ Gross

DAMP SEE SILVER SCREEMER 4/11/79 = $ .252/ Gross

COMP $\frac{133.91 \text{ Ounces}}{16 \text{ oz.}}$ x $.155/lb = $ 1.30 / Gross

$ 2.45 / Gross

FIREWORKS COMP 37.7 Grams per tube = 11.97 lbs/Gross Tubes

Comp #50 Steel with 1/2 lb #812 Alum. Flake

CHEMICAL COMP. TOWER OF JEWELS

	%	Per Tube
KNO3	49.30	18.59 Grams
Charcoal	18.49	6.97 Grams
Sulphur	11.31	4.26 Grams
Barium Nitrate	9.09	3.43 Grams
Steel	4.29	1.62 Grams
Pot. Perchlorate	2.73	1.03 Grams
Gum Arabic	1.82	.69 Grams
Sawdust	1.09	.41 Grams
Dextrine	1.02	.38 Grams
Aluminum	.86	.32 Grams
	100%	37.7 Grams

RED COMP. (RCOMP)

24 lbs.	Strontium Nitrate	STNO
10 lbs.	Potassium	KCLO
4 lbs.	Red Gum	RGUM
2 lbs.	Sawdust	SDST

GREEN COMP. (GCOMP)

25 lbs.	Barium Nitrate	BANO
7.5 lbs.	Potassium Perchlorate	KCLO
5 lbs.	Red Gum	RGUM
3 lbs.	Sawdust	SDST

FUSE PRIME (DRY)

19 lbs.	Potassium Nitrate	KNO3
3 lbs.	Sulfur	SULF
4 lbs.	Airfloat Charcoal	AFC

DAMP

16 lbs.	Potassium Nitrate	KNO3
2 lbs.	Sulfur	SULF
6 lbs.	#36 Charcoal	36C
2 lbs.	Yellow Dextrine	DEXT

4/11/79

PRESS 49

TUBE SIZE: .800 x 1.155 x 7 1/2

PER TUBE	PER GROSS
3 Shots Clay	4000 Gram = 141.09 Ounces
1 Color	800 Gram = 28.22 Ounces
1 Damp	720 Gram = 25.40 Ounces
4 Silver	2880 Gram = 101.59 Ounces

CLAY $\frac{141.09 \text{ oz.}}{16 \text{ oz.}}$ x $.034/lb = $ .30 /Gross

COLOR $\frac{28.22 \text{ oz.}}{16 \text{ oz.}}$ x $.413/lb = $ .728/Gross

DAMP $\frac{25.40 \text{ oz.}}{16 \text{ oz.}}$ x $.159/lb = $ .252/Gross

SILVER $\frac{101.59 \text{ oz.}}{16 \text{ oz.}}$ x $.524/lb = $ 3.327/Gross

$ 4.607/Gross

Firework Comp. 30.56 Grams per Tube = 10.35 lbs/Gross Tubes

CHEMICAL COMP. SILVER SCREEMERS

Test Weights for Silver Screemer

			%	Per Tube
1 Shot	Clay	KNO3	34.3	10.48 Gra
1	Damp	Barium Nitrate	21.5	6.57 Gra
1	Green Color	Aluminum	17.1	5.23 Gra
4	Silver	Sulphur	6.9	2.11 Gra
2	Clay	Potassium Perchlor.	6.4	1.96 Gra
		Charcoal	5.2	1.59 Gra
		Gum Arabic	4.3	1.31 Gra
		Sawdust	2.6	.79 Gra
		Dextrine	1.7	.52 Gra
			100 %	30.56 Gra

Chemical weight per 1 Gross Silver Screemers 4400.6 Grams

ENCLOSURE 5

RED DEVIL FIREWORKS CO. division of Pirotechnics Corporation
3196 NORTH LOCUST AVE., P.O. BOX 488, RIALTO, CALIF. 92376 • (714) 874-3110

January 4, 1984

Mr. Bob Souza
Pyro Spectaculars Inc.
P. O. Box 910
Rialto, CA 92376

Dear Bob:

There has been increasing concern with hazardous waste control and disposal in California. I have been receiving questionnaires about the amount and types of wastes that are generated at our plant. Since Pyro Spectaculars also uses the "pond" for disposal of shells and powders, I would like a letter from you describing the types of chemicals that could be disposed of in our pond, and the approximate quantity (lbs.) of waste per month put in the pond by Pyro Spectaculars.

San Bernardino is becoming more active in the monitoring of waste disposal. They will be sending an inspector out annually to inspect the site and our files. I want to be sure that I know what we are doing, and that we are doing it correctly.

Thanks for your help.

Yours very truly,

RED DEVIL FIREWORKS COMPANY

Ralph Apel
General Manager

RA:mkc

cc Mr. Hescox

ENCLOSURE 6

Pyrotronics Corporation
2349 WEST LA PALMA, ANAHEIM, CALIFORNIA 92801 · TELEPHONES (714) 776-7730 · (213) 694-3626

March 26, 1985

Mr. Robert L. Roberts, R.S. , M.P.H.
Enviromental Health Services
385 North Arrowhead Avenue
San Bernardino, California 92405

Dear Mr. Roberts:

We no longer generate any waste from the manufacturing of fireworks. Our production has decreased by approximately 85% over the last five years and our production procedures have changed so that there is no longer a need for our waste pond. We have pumped the majority of the sludge from the pond and had it transported to a TSD and are now attempting to get permission to burn the remaining solid waste. When this is complete, I will be contacting you for permission to fill in our pond.

I have completed the permit application showing that we no longer produce any hazardous waste. If any further information is needed by your office, please let me know.

Sincerely,

APOLLO MANUFACTURING COMPANY

Ralph Apel,
General Manager
RA/ls

ENCLOSURE 7

California Department of Health Services
464 W. Fourth St., Ste. 437
San Bernardino, CA 92402

California Department of Health Services
Division of Drinking Water
464 W. Fourth St., Ste. 437
San Bernardino, CA 92402

Patrick J. King
822 N. Euclid Ave., Suite A
Ontario, CA 91762

Senator Nell Soto
The Honorable Senator Nell Soto
State Capital, Room 4078 P.O. Box 942848
Sacramento, CA 94248-0001

Anthony Araiza, Jerry Eagans & Leon Long
West Valley Water District
P.O. Box 920
Rialto, CA 92377-0920

Barry C. Groveman & Steven Elie
Musick, Peeler & Garrett
624 S. Grand Ave., Suite 2000
Los Angeles, CA 90017-3383

Christine Brown
California Dept. of Toxic Substances Control
Geology & Corrective Action Branch
5796 Corporate Ave.
Cypress, CA 90630

Cindy Forbes
California Department of Health Services
Drinking Water Field Operations Branch
1040 E. Herndon Ave., Ste. 205
Fresno, CA 93720

Eric Fraser
City of Colton
Public Utilities Department
650 N. La Cadena Drive
Colton, CA 92324-2897

Gary Tavetian
California Office of the Attorney General
300 S. Spring St., Ste. 500 N.
Los Angeles, CA 90013-1204

Gene Tanaka, & Danielle Sakai
Best, Best & Kreiger
3750 University Ave., Mission Square
Riverside, CA 92501

Glen Yabuno
County of San Bernardino
Specialized Prosecutions Unit
412 W. Hospitality Lane, Ste. 301
San Bernardino, CA 92415-0023

Karen Baker
California Dept. of Toxic Substances Control
Geology & Corrective Action Branch
5796 Corporate Ave.
Cypress, CA 90630

Ken Ayers
County of San Bernardino
Office of the Disrict Attorney
412 W. Hospitality Lane, Ste. 301
San Bernardino, CA 92415-0023

Lynn Takaichi
Kennedy/Jenks Consultants, Inc.
1000 Hill Rd., Suite 200
Ventura, CA 93003

Mike Bledsoe & Michael Wochnick
California Integrated Waste Management Board
P.O. Box 4025
Sacramento, CA 95812-4025

Mike Whitehead, Mike McGraw Jim Bryson & Gerald J. Black
Fontana Water Company
P.O. Box 987
Fontana, CA 92335

Peter Fox, Brad Baxter, Tim Mim Mack & Robert Owen
City of Rialto
Public Works Department
150 S. Palm
Rialto, CA 92736

Sarah Mueller, Wayne Praskins & Matt Mitguard
U.S. EPA - Region 9
75 Hawthorne Street
San Francisco, CA 94105

Susan M. Trager & Francis D. Logan, Jr.
Law Offices of Susan M. Trager
19712 MacArthur Blvd., Ste. 120
Irvine, CA 92612

Tim Ryan & Robert Young
San Gabriel Valley Water Company
Fontana Water Company
11142 E. Garvey Ave.
El Monte, CA 91732

Tom Soto
PS Enterprises
3350 Ocean Park Blvd., Ste. 205
Santa Monica, CA 92405

Wendy Arano, Aaron Yue & Christine Brown
California Dept. of Toxic Substances Control
Geology & Corrective Action Branch
5796 Corporate Ave.
Cypress, CA 90630