

Initial Contact 9/21/77 by BAWK
 Appointment Made 10/5/77 by BAWK
 Site for Phone Visit 10/24/77 by BAWK
 Follow-up 1/1 by _____
 Form Completed 10/24/77 by BAWK
 Comments:

Company Code 3357219011

Company Name CAMDEN WIRE
 Address 12 MASONIC AVE
CAMDEN, NY 13316
 County ONEIDA Phone _____
 SIC Codes 1. 3357 3. _____
 2. _____ 4. _____

S.F. compl.

New York State Hazardous Waste Survey
 Department of Environmental Conservation
 Division of Solid Waste Management
 50 Wolf Road, Albany, N.Y. 12233 Telephone: (518) 457-6605

General Information

- Company Name CAMDEN WIRE CO., INC.
 Mailing Address 12 Masonic Ave., Camden New York 13316
 Street City State Zip
 Plant Location Same as above
 Street City State Zip
- If Subsidiary, Name of Parent Company Oneida Ltd., Sherrill, New York
- Individual Responsible for Plant Operations Franklin M. Crawford
 Name
Vice President and Chief Operations Officer 315-245-2000
 Title Phone
- Individual Providing Information R. W. Tindal
 Name
Development Engineer 315-245-2000
 Title Phone
- Department of Environmental Conservation Interviewer Bruce W. Rupp
- Standard Industrial Classification (SIC) Codes for Principal Products

Group Name	SIC Code (4 Digit)	Approximate % of Production / Value Added
a. Wire Fabricating	<u>3357</u>	<u>100</u>
b. Electroplating	<u>3471</u>	<u>6</u>
c.		
d.		
- Processes Used at Plant
 - Wire drawing
 - Fabricating - stranding, cabling, etc.
 - Tinning and Electroplating
 -
 -
- Products
 - ELECTRICAL GRADE COPPER WIRE
 -
 -
 -
 -

Raw materials and other chemicals used in manufacturing processes.

- a. Copper rod- 5/16 dia. f. Alkaline cleaning compounds
- b. Tin and Lead metal g. Liquid tinning fluxes
- c. Wire drawing Lubricants(soaps) h. _____
- d. Soluble oil coolants i. _____
- e. Tin and Lead Fluoborate plating solutions j. _____

- a. On Site Waste Water Treatment /Yes /No
- b. On Site Waste Water Treatment by July 1977 /Yes /No
- c. On Site Waste Water Treatment by July 1983 /Yes /No

d. Industrial Sewer Discharge /Yes /No Name of Sewage Treatment Plant Camden Waste Water Treatment Plant

e. SPDES No. _____ NPDES No. NY 001490

f. Air Pollution Control Devices /Yes /No Types Air scrubbers - wet

g. To Be Built /Yes /No by / /

h. Air 100 Emission Point Registration Numbers 303001 0029

i. Number of manufacturing employees 550 b. Manufacturing Floor Space 350,000 sq.ft.

Attach a plat or sketch of the facility showing the location of on-site process waste storage (if available).

Attach flow diagrams of chemical processes including waste flow outputs (if available).

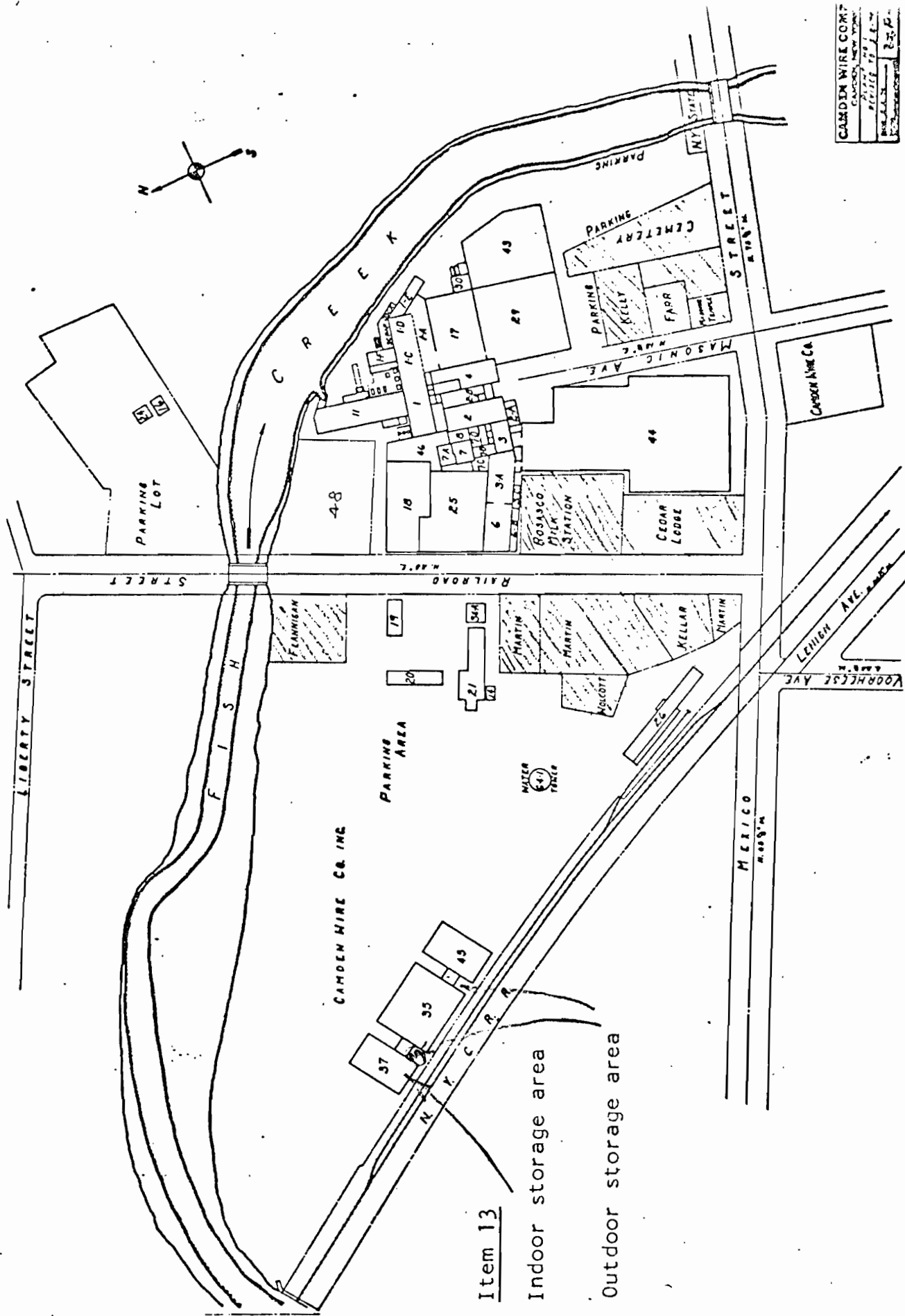
In-house waste treatment capabilities: Lime treatment, settling, filtering of electroplating rinse waters

Is there a currently used or abandoned landfill, dump or lagoon on plant property? /Yes /No

Industrial wastes produced or expected to be produced by plant.

- 1) Tin dross (Tin oxide)
- 2) Copper "mud" - fines and soap-fat lubricants
- 3) Electroplate lime treated metal hydroxides
- 4) Spent, soap-fat drawing lubricant solutions
- 5) Spool washing solutions
- 6) SCRAP COPPER
- 7) SOLVENTS
- 8) _____

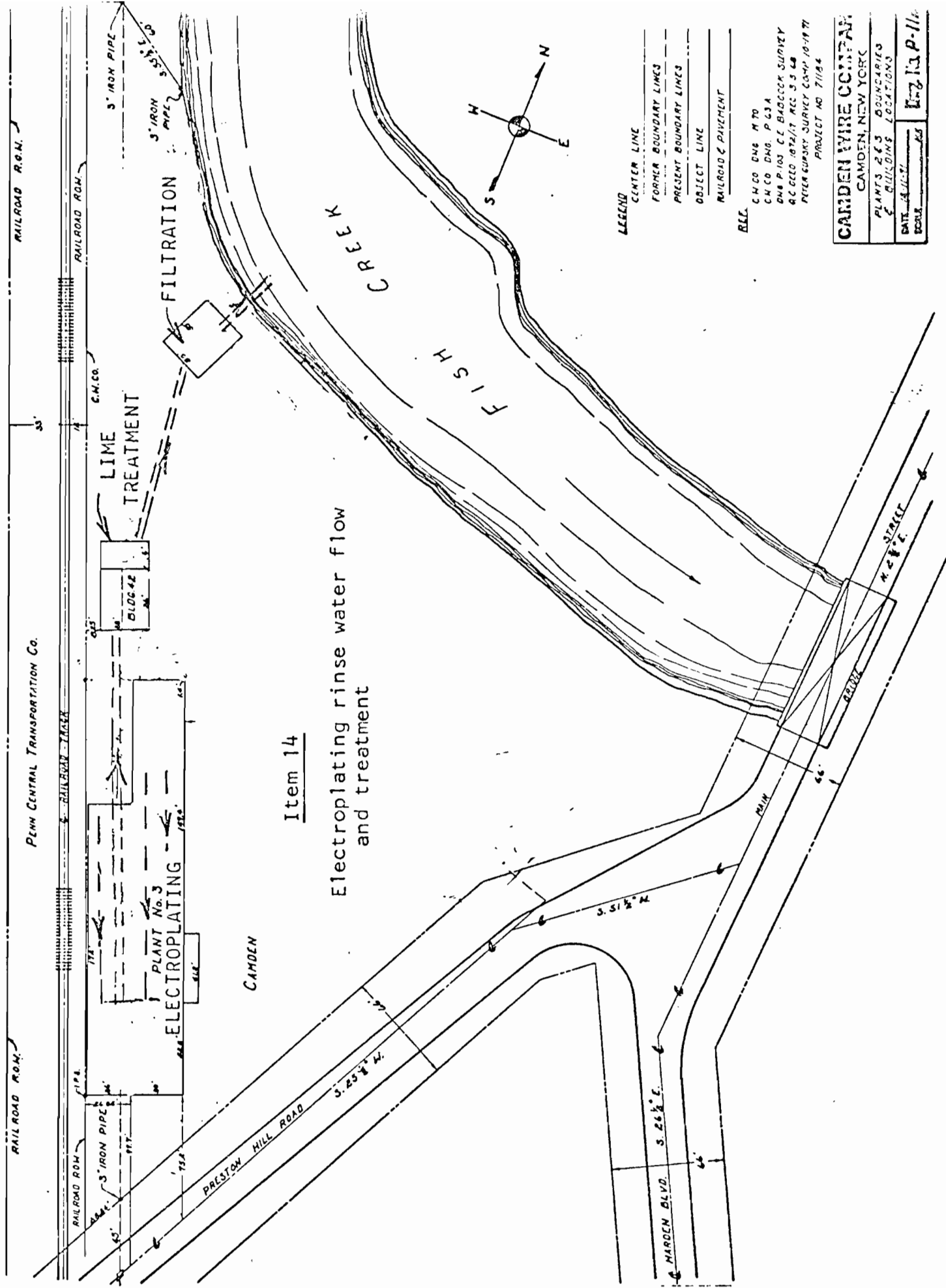
Comments: _____



Item 13

Indoor storage area

Outdoor storage area



Item 14

Electroplating rinse water flow
and treatment

- LEGEND**
- CENTER LINE
 - - - - - FORMER BOUNDARY LINES
 - - - - - PRESENT BOUNDARY LINES
 - OBJECT LINE
 - RAILROAD & PAVEMENT

REC.

- C.M.C.O. ENG. M 70
- C.M.C.O. ENG. P 63 A
- ONE P.L.O.S. C.E. BADGER SURVEY
- REC'D 10/21/17 REC. 3 5 48
- PETER SURVEY COMPANY 10/19/17
- PROJECT NO. 71184

CAMDEN WIRE COMPANY	
CAMDEN, NEW YORK	
PLANTS & S. BOUNDARIES	DATE: 11/1/17
& BUILDING LOCATIONS	
SCALE: 1" = 100'	PROJECT NO. 71184

Waste Characterization and Management Practice
(Use separate form for each waste stream)

1. Waste Stream No. 1 (from Form I, Number 17)
2. Description of process producing waste Oxides are removed from the surface of molten tin pots through which bare copper wire passes to apply corrosion resistant coating of tin.
3. Brief characterization of waste Solids, insoluble in water, some free tin
4. Time period for which data are representative 1/1/76 to 12/31/76
5. a. Annual waste production 105 tons/yr. gal./yr.
 b. Daily waste production - tons/day gal./day
 c. Frequency of waste production: seasonal occasional continual
 other (specify) _____

6. Waste Composition

- a. Average percent solids 100% b. pH range - to -
- c. Physical state: liquid, slurry, sludge, solid,
 other (specify) _____

d. Component	Average Concentration	/ /wet weight <input checked="" type="checkbox"/> /dry weight
1. <u>Tin, as metal</u>	<u>75</u>	<input checked="" type="checkbox"/> wt.% <input type="checkbox"/> ppm
2. <u>Copper</u>	<u>10</u>	<input checked="" type="checkbox"/> wt.% <input type="checkbox"/> ppm
3. <u>Chlorides from flux</u>	<u>5 - 10</u>	<input checked="" type="checkbox"/> wt.% <input type="checkbox"/> ppm
4. <u>Vermiculite from some pots</u>	<u>Varies</u>	<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
5. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
6. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
7. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
8. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
9. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
10. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm

- e. Analysis of composition is theoretical laboratory estimate
(attach copy of laboratory analysis if available)
- f. Projected increase, decrease in volume from base year: 0 % by July 1977;
 % by July 1983.
- g. Hazardous properties of waste: flammable toxic reactive explosive
 corrosive other (specify) None

7. On Site Storage

- a. Method: drum, roll-off container, tank, lagoon, other (specify)
- b. Typical length of time waste stored 6-8 days, weeks, months
- c. Typical volume of waste stored 15 tons, gallons
- d. Is storage site diked? Yes No: Indoor Storage
- e. Surface drainage collection Yes No

8. Transportation

- a. Waste hauled off site by you others
- b. Name of waste hauler Abbey Metal Corp
- Address 70 Commercial Ave. Moonachie
- Street New Jersey 07074) 201-438-0330
- State Zip Code Phone

9. Treatment and Disposal

- a. Treatment or disposal: on site off site
- b. Waste is reclaimed treated land disposed incinerated
 other (specify)
- c. Off site facility receiving waste
- Name of Facility Abbey Metal Corp
- Facility Operator "
- Facility Location Above
- Street City
- State Zip Code Phone ()

Corrected Copy
Items 8 & 9

I. Waste Characterization and Management Practice
(Use separate form for each waste stream)

1. Waste Stream No. 2 (from Form I, Number 17)
2. Description of process producing waste During wire drawing, copper fines settle out in lubricant holding tanks, and are removed and accumulated in drums.
3. Brief characterization of waste Mud containing copper fines, insoluble soap compounds and water.
4. Time period for which data are representative 1/1/76 to 12/31/76
5. a. Annual waste production 50 tons/yr. gal./yr.
 b. Daily waste production - tons/day gal./day
 c. Frequency of waste production: seasonal occasional continual
 other (specify) _____

6. Waste Composition

- a. Average percent solids 80 % b. pH range 7 to 9.5
- c. Physical state: liquid, slurry, sludge, solid,
 other (specify) _____

d. Component	Average Concentration	<input checked="" type="checkbox"/> wet weight <input type="checkbox"/> dry weight
1. <u>Copper</u>	<u>55-65</u>	<input checked="" type="checkbox"/> wt.% <input type="checkbox"/> ppm
2. <u>Soaps and fats</u>	<u>10-20</u>	<input checked="" type="checkbox"/> wt.% <input type="checkbox"/> ppm
3. <u>Water</u>	<u>10-20</u>	<input checked="" type="checkbox"/> wt.% <input type="checkbox"/> ppm
4. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
5. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
6. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
7. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
8. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
9. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
10. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm

- e. Analysis of composition is theoretical laboratory estimate
(attach copy of laboratory analysis if available)
- f. Projected increase, decrease in volume from base year: 0 % by July 1977;
 % by July 1983.
- g. Hazardous properties of waste: flammable toxic reactive explosive
 corrosive other (specify) None

7. On Site Storage

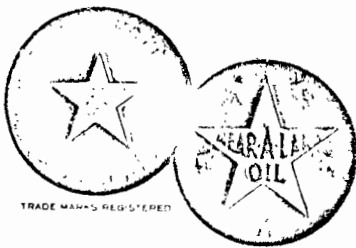
- a. Method: drum, roll-off container, tank, lagoon, other (specify) _____
- b. Typical length of time waste stored 6-8 days, weeks, months
- c. Typical volume of waste stored 8 tons, gallons
- d. Is storage site diked? Yes No: Indoor Storage
- e. Surface drainage collection Yes No

8. Transportation

- a. Waste hauled off site by you others
- b. Name of waste hauler Empire Recycling Corp
Address North Genesee & Railroad Sts, Utica
Street New York City Utica
13503 Phone 315-724-7161
State Zip Code

9. Treatment and Disposal

- a. Treatment or disposal: on site off site
- b. Waste is reclaimed treated land disposed incinerated
 other (specify) _____
- c. Off site facility receiving waste
Name of Facility Empire Recycling Corp
Facility Operator "
Facility Location Above
Street _____ City _____
State _____ Zip Code _____ Phone _____



ADDRESS ALL CORRESPONDENCE
TO MAIN OFFICE
PRIVATE WESTERN UNION WIRE

G. WHITFIELD RICHARDS CO.

1724-1736 CARLTON STREET AND 1725-1737 WOOD STREET

Perfected "LUBE-WELL" - Cutting Compound
"GRINDWELL" - Grinding Compound
"LUBRO-B. B." - Wire Drawing Compound
"LUBE-A-TUBE" - Drawing Compound
"QUENCHWELL" - Quenching Oil
"NONESUCH" - Soluble Oil
"FRIGIDOL" - Cutting Oil
"BRITE-WIRE" - Grease
"NEAR-A-LARD" - Oil

Philadelphia, Pa. 19103

February 11, 1970

Camden Wire Company
Mosonic Avenue
Camden, New York

Attention: Mr. F. Crawford
Vice-President

Dear Sir:

We thank you for the courtesies extended to our Mr. F. J. Wigley and Mr. L. F. Breakell on February 4th at which time our representatives obtained a sample of LUBE-A-TUBE "WDL" COMPOUND emulsion and a sample of your sludge from your Hoffman unit.

The following is our laboratory's report on these two samples:

Sludge

H ₂ O	14.5%
Total Fats & Oils	10.3%
Total Copper	67.0%

This analysis indicates a high ratio of copper in the sludge sample.

LUBE-A-TUBE "WDL" emulsion - Sample dated 2/4/70

Total Fat	4.7%
pH	8.85
Free Fatty Acid	0.30%
Free Fatty Acid (filtered)	0.18%
Insolubles on centrifuging	Negligible

The emulsion looks to be in very good condition and should continue to perform very satisfactorily for you.

(cont.)



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TO MAIN OFFICE
PRIVATE WESTERN UNION WIRE

G. WHITFIELD RICHARDS CO.

1724-1736 CARLTON STREET AND, 1725-1737 WOOD STREET

Perfected-LUBE-WELL- Cutting Compound
GRINDWELL- Grinding Compound
LUBRO-B. B.- Wire Drawing Compound
LUBE-A-TUBE- Drawing Compound
QUENCHWELL- Quenching Oil
NONESUCH- Soluble Oil
FRIGIDOL- Cutting Oil
BRITE-WIRE- Grease
NEAR-A-LARD- Oil

Philadelphia, Pa. 19103

May 27, 1975

Camden Wire Company
Camden,
New York 13316

Attention: Mr. Frank M. Crawford

Dear Sir:

Mr. F. J. Wigley has forwarded to us samples of sludge from your rod system and your lubricant from your 10 head fine wire systems for analyses and comment.

The sludge from your rod system using LUBE-A-TUBE PBSR DOMESTIC COMPOUND had the following composition:

Total Copper	54%
Water	19%
Fat	25%
Balance	Emulsifiers

The sample of emulsion from your 10 heads had the following analysis:

Total Fat & Oils	0.40%
pH	9.38
Free Fatty Acid	0.05%

Mr. Wigley has advised of his discussing the use of PASTE VASTOLEIN in your 10 head fine wire system and the writers suggested use of our LUBRO #42-MR COMPOUND.

The reason for our suggesting the use of LUBRO #42-MR COMPOUND over PASTE VASTOLEIN is due to the fact that LUBRO #42-MR COMPOUND has a much greater amount of surfactants and inhibitors. Also, it is not as prone to foam as PASTE VASTOLEIN will.

Consequently, a solution of LUBRO #42-MR COMPOUND should last for a longer period of time before replenishment is required.

(cont.)

D.P.
Letter of 4/28

I. Waste Characterization and Management Practice
(Use separate form for each waste stream)

1. Waste Stream No. 3 (from Form I, Number 17)
2. Description of process producing waste Rinse water from electroplating of copper wire is treated with lime to precipitate heavy metals. After settling, the slurry is drawn off into drums.
3. Brief characterization of waste Tin, lead, and copper hydroxides and undissolved lime in slurry form

4. Time period for which data are representative 1/1/76 to 12/31/76
5. a. Annual waste production 20 tons/yr. gal./yr.
- b. Daily waste production - tons/day gal./day
- c. Frequency of waste production: seasonal occasional continual
 other (specify) _____

6. Waste Composition

- a. Average percent solids 20 % b. pH range 7 to 9
- c. Physical state: liquid, slurry, sludge, solid,
 other (specify) _____

d. Component	Average Concentration	/ / wet weight <input checked="" type="checkbox"/> / dry weight
1. <u>Tin hydroxide</u>	<u>25-30</u>	<input checked="" type="checkbox"/> wt.% <input type="checkbox"/> ppm
2. <u>Lead hydroxide</u>	<u>15-18</u>	<input checked="" type="checkbox"/> wt.% <input type="checkbox"/> ppm
3. <u>Copper hydroxide</u>	<u>1-2</u>	<input checked="" type="checkbox"/> wt.% <input type="checkbox"/> ppm
4. <u>Undissolved lime</u>	<u>Remainder</u>	<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
5. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
6. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
7. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
8. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
9. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
10. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm

- e. Analysis of composition is theoretical laboratory estimate
(attach copy of laboratory analysis if available)
- f. Projected increase, decrease in volume from base year: 0 % by July 1977;
33 % by July 1983.
- g. Hazardous properties of waste: flammable toxic reactive explosive
 corrosive other (specify) None

7. On Site Storage

- a. Method: drum, roll-off container, tank, lagoon, other (specify) _____
- b. Typical length of time waste stored 6-8 days, weeks, months
- c. Typical volume of waste stored 3 tons, gallons
- d. Is storage site diked? Yes No
- e. Surface drainage collection Yes No

8. Transportation

- a. Waste hauled off site by you others
- b. Name of waste hauler Abbey Metal Corp.
Address 70 Commercial Ave
Street New Jersey City 07074 () 201-438-0330
State 07074 Zip Code Phone

9. Treatment and Disposal

- a. Treatment or disposal: on site off site
- b. Waste is reclaimed treated land disposed incinerated
 other (specify) _____
- c. Off site facility receiving waste
Name of Facility Abbey Metal Corp
Facility Operator "
Facility Location Above
Street _____ City _____
State _____ Zip Code _____ Phone _____

SLUDGE FROM TREATED RINSE

4/8/76

Plant 3 Heavy metal sludge slurry

Sample 2# 15.07
1014.23
2# 4.5 g 3.76 cc. 1035.7 gms
900 cc

Dried weight 4/13 505 gms
4/14 191.7
4/15 170.7 191 gms 18.4%

Lead Sample 0.9925 gms
Lead 0.1277
12.9% 12.9%

Iron Sample 0.7597
22.6 cc Fe at 100%
Iron 0.1695 gms 22.0%

Copper (Lead Sample) 0.9925
Copper 0.0115 1.2%

- e. Analysis of composition is theoretical laboratory estimate
(attach copy of laboratory analysis if available)
- f. Projected increase, decrease in volume from base year: 0 % by July 1977;
20 % by July 1983.
- g. Hazardous properties of waste: flammable toxic reactive explosive
 corrosive other (specify) _____

7. On Site Storage

- a. Method: drum, roll-off container, tank, lagoon, other (specify) Not stored
- b. Typical length of time waste stored _____ days, weeks, months Pumped Out
- c. Typical volume of waste stored _____ tons, gallons Directly From
- d. Is storage site diked? Yes No Machine
- e. Surface drainage collection Yes No

8. Transportation

- a. Waste hauled off site by you others
 - b. Name of waste hauler Hurlbut Septic Tank Service
- | | | |
|---------|----------------------------------|-------------------------------|
| Address | <u>7149 Hurlbut Lane Mtd Rte</u> | <u>Rome</u> |
| | <small>Street</small> | |
| | <u>New York</u> | <u>13440 () 315-338-7060</u> |
| | <small>State</small> | <small>Zip Code Phone</small> |

9. Treatment and Disposal

- a. Treatment or disposal: on site off site
 - b. Waste is reclaimed treated land disposed incinerated
 other (specify) _____
 - c. Off site facility receiving waste
- | | | | |
|-------------------|----------------------------|-------------------------|-------------------------|
| Name of Facility | <u>Wesseldine Property</u> | | |
| Facility Operator | <u>Camden Wire Co.</u> | | |
| Facility Location | <u>Lover's Lane</u> | <u>Camden</u> | |
| | <small>Street</small> | <small>City</small> | |
| | <u>New York</u> | <u>13316</u> | <u>() 315-245-2000</u> |
| | <small>State</small> | <small>Zip Code</small> | <small>Phone</small> |



ADDRESS ALL CORRESPONDENCE
TO MAIN OFFICE
215-567-7453

G. WHITFIELD RICHARDS CO.

1724-1736 CARLTON STREET AND 1725-1737 WOOD STREET

Perfected "LUBE-WELL" - Cutting Compound
"GRINDWELL" - Grinding Compound
"LUBRO-B. B." - Wire Drawing Compound
"LUBE-A-TUBE" - Drawing Compound
"QUENCHWELL" - Quenching Oil
"NONESUCH" - Soluble Oil
"FRIGIDOL" - Cutting Oil
"BRITE-WIRE" - Grease
"NEAR-A-LARD" - Oil

Philadelphia, Pa. 19103

October 8, 1976

Camden Wire Company
Camden,
New York 13316

Attention: Mr. F. Crawford

Dear Sir:

On October 1, 1976, we received a sample of LUBRO "ADL"
from your rod Filtertech system, sample taken on September 23, 1976
and received on October 1, 1976.

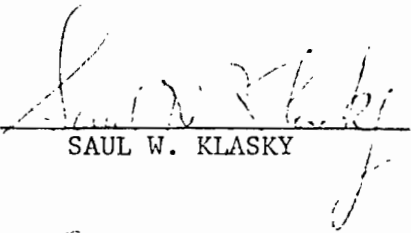
Laboratory analysis on the sample is as follows:

Total Fat	5.4%
pH	8.09
Free Fatty Acid	0.50%
Free Fatty Acid (filtered)	0.44%
Insolubles on Centrifuging	trace
Waring Blender Test	slight foaming with very slight oil throw out
Wetting	excellent
Rusting Test	no rust, thin greasy coating
Color	light green, slight crud on surface

This emulsion appears to be in good condition.

Yours truly,

G. WHITFIELD RICHARDS CO.

PER: 
SAUL W. KLASKY

SWK:ars
cc: Mr. R. Tindel
Mr. W. McCullugh

Sample Results of Bickdraw X-7 Compound

sts	New 1% Mix.	6-10 Sample	6-18 Sample	6-25 Sample	7-1 Sample
conc. by Refractometer	0.75	1.0	1.25	1.25	1.5
conc. by Titration for Emulsifier	1.0	0.38	0.61	0.59	0.71
PH	10.1	9.1	9.4	9.3	9.2
Appearance	Milky white	Milky pale green	Milky pale green	Milky pale green	Milky pale green
Odor	Normally fresh odor	Normally used odor	Normally used odor	Normally used odor	Normally used odor
Solids (copper fines)	None	approx . 5%	approx . 5%	Approx . 5%	approx . 5%

Waste Characterization and Management Practice
(Use separate form for each waste stream)

1. Waste Stream No. 5 (from Form I, Number 17)
2. Description of process producing waste Metal and plastic spools for holding wire are washed in soap solutions to remove oil and grease.
3. Brief characterization of waste Wash water containing 1 to 2% Magnus #71 no phosphate soap and 0 to 1% oil and grease.
4. Time period for which data are representative 1/1/76 to 12/31/76
5. a. Annual waste production 75,000 tons/yr. gal./yr.
 b. Daily waste production _____ tons/day gal./day
 c. Frequency of waste production: seasonal occasional continual
 other (specify) Weekly

6. Waste Composition

- a. Average percent solids 2 % b. pH range 9 to 9.5
- c. Physical state: liquid, slurry, sludge, solid,
 other (specify) _____

d. Component	Average Concentration	<input checked="" type="checkbox"/> wet weight	<input type="checkbox"/> dry weight
1. <u>Magnus #71 soap</u>	<u>1 to 2%</u>	<input checked="" type="checkbox"/> wt.%	<input type="checkbox"/> ppm
2. <u>Oil and grease</u>	<u>0 to 1%</u>	<input checked="" type="checkbox"/> wt.%	<input type="checkbox"/> ppm
3. _____	_____	<input type="checkbox"/> wt.%	<input type="checkbox"/> ppm
4. _____	_____	<input type="checkbox"/> wt.%	<input type="checkbox"/> ppm
5. _____	_____	<input type="checkbox"/> wt.%	<input type="checkbox"/> ppm
6. _____	_____	<input type="checkbox"/> wt.%	<input type="checkbox"/> ppm
7. _____	_____	<input type="checkbox"/> wt.%	<input type="checkbox"/> ppm
8. _____	_____	<input type="checkbox"/> wt.%	<input type="checkbox"/> ppm
9. _____	_____	<input type="checkbox"/> wt.%	<input type="checkbox"/> ppm
10. _____	_____	<input type="checkbox"/> wt.%	<input type="checkbox"/> ppm

- e. Analysis of composition is theoretical laboratory estimate
(attach copy of laboratory analysis if available)
- f. Projected increase, decrease in volume from base year: 0 % by July 1977;
 % by July 1983.
- g. Hazardous properties of waste: flammable toxic reactive explosive
 corrosive other (specify) None

7. On Site Storage

- a. Method: drum, roll-off container, tank, lagoon, other (specify) Not stored
- b. Typical length of time waste stored days, weeks, months PUMPED OUT
- c. Typical volume of waste stored tons, gallons DIRECTLY FROM
- d. Is storage site diked? Yes No MACHINE
- e. Surface drainage collection Yes No

8. Transportation

- a. Waste hauled off site by you others
- b. Name of waste hauler Hurlbut Septic Tank Service
- Address 7149 Hurlbut Lane Mtd Rte Rome
- Street New York 13440 () 315-336-7060
- State Zip Code Phone

9. Treatment and Disposal

- a. Treatment or disposal: on site off site
- b. Waste is reclaimed treated land disposed incinerated
 other (specify)
- c. Off site facility receiving waste
- Name of Facility Hurlbut Property
- Facility Operator Hurlbut Septic Tank Service
- Facility Location McKearn Rd , Town of Floyd
- Street New York City
- State Zip Code Phone

II. Waste Characterization and Management Practice
(Use separate form for each waste stream)

1. Waste Stream No. 6 (from Form I, Number 17)
2. Description of process producing waste SCRAP WIRE RESULTING
FROM FABRICATION OF WIRE PRODUCTS
3. Brief characterization of waste COPPER
4. Time period for which data are representative 1/1/76 to 12/31/76
5. a. Annual waste production 1275 tons/yr. gal./yr.
 b. Daily waste production tons/day gal./day
 c. Frequency of waste production: seasonal occasional continual
 other (specify) _____

6. Waste Composition

- a. Average percent solids 100 % b. pH range to
- c. Physical state: liquid, slurry, sludge, solid,
 other (specify) _____

d. Component	Average Concentration	<input type="checkbox"/> wet weight <input checked="" type="checkbox"/> dry weight
1. <u>COPPER</u>	<u>100</u>	<input checked="" type="checkbox"/> wt.% <input type="checkbox"/> ppm
2. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
3. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
4. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
5. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
6. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
7. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
8. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
9. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
10. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm

- e. Analysis of composition is theoretical laboratory estimate
(attach copy of laboratory analysis if available)
- f. Projected increase, decrease in volume from base year: 0 % by July 1977;
 % by July 1983.
- g. Hazardous properties of waste: flammable toxic reactive explosive
 corrosive other (specify) _____

7. On Site Storage

- a. Method: drum, roll-off container, tank, lagoon, other (specify) BALED
- b. Typical length of time waste stored 2 days, weeks, months
- c. Typical volume of waste stored 47 tons, gallons
- d. Is storage site diked? Yes No STORED IN TANKS
- e. Surface drainage collection Yes No

8. Transportation

- a. Waste hauled off site by you others
 - b. Name of waste hauler (COMMERCIAL HAULERS)
- Address _____
- | | |
|--------|-----------------------|
| Street | City |
| State | ()
Zip Code Phone |

9. Treatment and Disposal

- a. Treatment or disposal: on site off site
 - b. Waste is reclaimed treated land disposed incinerated
 other (specify) _____
 - c. Off site facility receiving waste
- Name of Facility VARIES
- Facility Operator _____
- Facility Location _____
- | | |
|--------|-----------------------|
| Street | City |
| State | ()
Zip Code Phone |

II. Waste Characterization and Management Practice

(Use separate form for each waste stream)

1. Waste Stream No. 7 (from Form I, Number 17)

2. Description of process producing waste MACHINE CLEANING

3. Brief characterization of waste VOLATILE SOLVENTS

4. Time period for which data are representative 1/1/76 to 12/31/76

5. a. Annual waste production 1700 tons/yr. gal./yr.

b. Daily waste production _____ tons/day gal./day

c. Frequency of waste production: seasonal occasional continual
 other (specify) _____

6. Waste Composition

a. Average percent solids 1²% b. pH range to

c. Physical state: liquid, slurry, sludge, solid,
 other (specify) _____

d. Component	Average Concentration	<input checked="" type="checkbox"/> wet weight <input type="checkbox"/> dry weight
1. <u>PROPRIETARY MIXTURES</u>	<u>100</u>	<input checked="" type="checkbox"/> wt.% <input type="checkbox"/> ppm
2. <u>OF ALCOHOLS</u>		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
3. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
4. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
5. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
6. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
7. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
8. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
9. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm
10. _____		<input type="checkbox"/> wt.% <input type="checkbox"/> ppm

Company Code

e. Analysis of composition is theoretical laboratory estimate
(attach copy of laboratory analysis if available)

f. Projected increase, decrease in volume from base year: % by July 1977;
 % by July 1983.

g. Hazardous properties of waste: flammable toxic reactive explosive
 corrosive other (specify) _____

7. On Site Storage

a. Method: drum, roll-off container, tank, lagoon, other (specify) _____

b. Typical length of time waste stored _____ days, weeks, months

c. Typical volume of waste stored _____ tons, gallons

d. Is storage site diked? Yes No

e. Surface drainage collection Yes No

8. Transportation

a. Waste hauled off site by you others

b. Name of waste hauler CAMDEN WIRE

Address

Street _____ City _____
State _____ Zip Code _____ Phone _____

9. Treatment and Disposal

a. Treatment or disposal: on site off site

b. Waste is reclaimed treated land disposed incinerated

other (specify) DUMPER FOR EVAPORATION

c. Off site facility receiving waste

Name of Facility _____

Facility Operator CAMDEN WIRE

Facility Location BLAKE RD CAMDEN
Street _____ City _____

State _____ Zip Code _____ Phone _____

