

United States District Court

FOR THE

DISTRICT OF NEW JERSEY

FILED

MAY 9 1972

United States of America

v.

HARRISON SUPPLY CO.

 At 3:15 P.M.
 ANGELO W. LOCASCIO
 Clerk

No. Criminal 266-71

On this 5th day of MAY, 1972 came the attorney for the government and the defendant appeared in person and by George Koelzer, Esq., counsel

It is ADJUDGED that the defendant upon its plea of guilty, and the court being satisfied there is a factual basis for the plea has been convicted of the offense of unlawful discharge and deposit of alkaline refuse into tidal waters of Passaic River

as charged in Count 1 and the court having asked the defendant whether he has anything to say why judgment should not be pronounced, and no sufficient cause to the contrary being shown or appearing to the Court,

It is ADJUDGED that the defendant is guilty as charged and convicted.

It is ADJUDGED that the defendant is hereby committed to the custody of the United States Marshal or other qualified officer and that the copy serve as the commitment of the defendant.

do pay a fine of \$250.00; said fine payable in thirty (30) days.

It is ADJUDGED that

It is ORDERED that the Clerk deliver a certified copy of this judgment and commitment to the United States Marshal or other qualified officer and that the copy serve as the commitment of the defendant.

The Court recommends commitment to

Robert H. Lepple
 United States District Judge.

Clerk.

* Insert "by [name of counsel], counsel" or without counsel; the court advised the defendant of his rights to counsel and asked him whether he desired to have counsel appointed by the court, and the defendant thereupon stated that he waived the right to the assistance of counsel." * Insert (1) "guilty and the court being satisfied there is a factual basis for the plea," (2) "not guilty, and a verdict of guilty," (3) "not guilty, and a finding of guilty," or (4) "nolo contendere," as the case may be. * Insert "in count(s) number" * Enter (1) sentence or sentences, specifying counts if any; (2) whether sentences are to run concurrently or consecutively and, if consecutively, when each term is to begin with reference to termination of preceding term or to any other outstanding unserved sentence; (3) whether defendant is to be further imprisoned until payment of the fine or fine and costs, or until he is otherwise discharged as provided by law. * Enter any order with respect to suspension and probation. * For use of Court to recommend a particular institution.

RETURN

I have executed the within Judgment and Commitment as follows:

Defendant delivered on _____ to _____

Defendant noted appeal on _____

Defendant released on _____

Defendant elected, on _____ not to commence service of the sentence.

Defendant's appeal determined on _____

Defendant delivered on _____ to _____

at _____, the institution designated by the
Attorney General, with a certified copy of the within Judgment and Commitment.

United States Marshal

Form No. USA-22
(Ed. 2-15-57)

RMH:rmn
70 3636

UNITED STATES DISTRICT COURT

District of New Jersey

United States of America

vs.

HARRISON SUPPLY COMPANY

Criminal No. 266-71

ORDER FOR DISMISSAL

Pursuant to Rule 48(a) of the Federal Rules of Criminal Procedure and by leave of court endorsed hereon the United States Attorney for the District of New Jersey hereby dismisses ~~the~~ Counts II and III of Criminal No. 266-71 against HARRISON SUPPLY COMPANY (indictment, ~~information, complaint~~) defendant, for the reason that defendant has pleaded guilty to Count I of the indictment and has been sentenced thereon, and for the additional reason that further prosecution would not be in the best interest of the United States Government.

FILED

MAY 5 1972

4:30 P.M.
ANGELO W. LOCASCIO
Clerk

Herbert J. Stern
United States Attorney
HERBERT J. STERN

Leave of court is granted for the filing of the foregoing dismissal.

Date: 5/5/72

Lawrence A. Whipple
United States District Judge

No. _____

United States District Court

DISTRICT OF NEW JERSEY

THE UNITED STATES OF AMERICA

vs.

HARRISON SUPPLY COMPANY

ORDER FOR DISMISSAL

HERBERT J. STERN

U. S. Attorney Newark, New Jersey

BY: RICHARD W. HILL
ASSISTANT U. S. ATTORNEY

FTI-33-9-28-70-EM-0150

Form No. USA-48-CR1
(Ed. 10-18-83)

FILED

UNITED STATES DISTRICT COURT
DISTRICT OF NEW JERSEY

JAN 3 1972
4:59 PM
ANGELO W. LOCASCIO
Clerk

UNITED STATES OF AMERICA :

-vs- :

Cr. No. 266-71

NOTICE OF APPEARANCE

Harrison Fugely Co

SIR:

You are hereby notified that I appear for

_____ the defendant

in the above-entitled matter.

Dated: Jan 3, 1972

George J. Kaefen

Attorney for Defendant

550 Broad St Newark NJ

Address

623-2120

Telephone Number

5-7
10:00

UNITED STATES DISTRICT COURT
DISTRICT OF NEW JERSEY

FILED

MAY 7 - 1971

At 8:30 10 A M
ANGELO W. LOCASCIO
Clerk

UNITED STATES OF AMERICA :

-vs- :

Crim. No. 266-71

NOTICE OF APPEARANCE

Harrison Supply Co. :

SIR:

You are hereby notified that I appear for

Defendant the defendant

in the above-entitled matter.

DATED: *May 7, 1971* *Lara, Bunker & Thompson*

by James C. Orr
Attorney for Defendant

550 Broad St Newark N.J.
Address

623-2120
Telephone Number

FILED

UNITED STATES DISTRICT COURT
DISTRICT OF NEW JERSEY

APR 26 1971

ALB 30
ANGELO W. LOCASCIO
Clerk

UNITED STATES OF AMERICA :

-vs- :

Cr. 266-71

HARRISON SUPPLY CO. :

NOTICE OF ALLOCATION

Pursuant to Rule 11 of the General Rules of this
Court, I have allocated the above-entitled matter to
NEWARK, N.J.

Please file pleadings and make all motions re-
turnable there.

Angelo W. Locascio, Clerk

By *Minnie M. Del Polito*
Minnie M. Del Polito

Dated: April 26, 1971

Deputy Clerk

GEBjr:hal
70 3636

FILED

APR 23 1971

At 8:30
ANGILO W. LOPEZ
Clerk

UNITED STATES DISTRICT COURT
DISTRICT OF NEW JERSEY

UNITED STATES OF AMERICA :

v. :

HARRISON SUPPLY CO. :

Criminal No. 266 71

Title 33, U.S.C., Section 441

The United States Attorney for the District of New Jersey
charges:

COUNT I

That on or about the 26th day of May, 1970, at East Newark,
in the State and District of New Jersey,

HARRISON SUPPLY CO.,

did unlawfully place, discharge and deposit into the adjacent and
tributary waters of the Harbor of New York, to wit, into the tidal
waters of the Passaic River, in the vicinity of East Newark, New
Jersey, from the shore, wharf and premises owned, operated and
maintained by it, a quantity of alkaline refuse.

In violation of Title 33, U.S.C., Section 441.

COUNT II

That on or about the 27th day of July, 1970, at East Newark,
in the State and District of New Jersey,

HARRISON SUPPLY CO.,

did unlawfully place, discharge and deposit into the adjacent and
tributary waters of the Harbor of New York, to wit, into the tidal
waters of the Passaic River, in the vicinity of East Newark, New
Jersey, from the shore, wharf and premises owned, operated and
maintained by it, a quantity of alkaline refuse.

In violation of Title 33, U.S.C., Section 441.

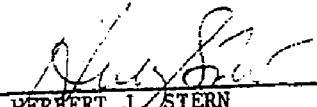
COUNT III

That on or about the 26th day of August, 1970, at East Newark, in the State and District of New Jersey,

HARRISON SUPPLY CO.,

did unlawfully place, discharge and deposit into the adjacent and tributary waters of the Harbor of New York, to wit, into the tidal waters of the Passaic River, in the vicinity of East Newark, New Jersey, from the shore, wharf and premises owned, operated and maintained by it, a quantity of alkaline refuse.

In violation of Title 33, U.S.C., Section 441.


HERBERT J. STERN
UNITED STATES ATTORNEY

No.

United States District Court
DISTRICT OF NEW JERSEY

THE UNITED STATES OF AMERICA

vs.

HARRISON SUPPLY CO.

I N F O R M A T I O N

Title 33, U.S.C., Section 441
Illegal deposit of refuse

HERBERT J. STERN

U. S. Attorney *Newark, New Jersey*

BY: GARRETT E. BROWN, JR.
Assistant U.S. Attorney

FPI-SS 9-21-63-8M-4152

Form No. USA-48-CR1
(Rev. 10-13-63)

00611800000

HARRISON SUPPLY CO - CORP.
800 PASSAIC AVE.PART 2
CHEMICAL INVENTORY PAGE

DEO-084

Page 1 of 11

IMPORTANT! Read instructions. Photocopy this page if you need additional forms.
Please type all responses.

Reporting Period: January 1 - December 31, 1982

CHEMICAL DESCRIPTION		HAZARDS	Inventory Storage	STORAGE CODES AND LOCATIONS
Substance <u>Silicate Butanol Catalyst (65wT)</u> CAS No. <u>40977-15-1</u> DOT No. <u>1661</u> Substance No. (if available) <u>1661</u> Percent <u>52</u> State <u>5</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	(Codes for all that apply.) <u>66, 67</u>	(Enter Code) Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>14</u> (Actual Number)	(Enter Code, except Location; supply narrative.) Container <u>42</u> Conditions <u>01, 04</u> Location(s) <u>Warehouse</u>	
Substance <u>Silica Crystalline Quartz (65wT)</u> CAS No. <u>78133-39-7</u> DOT No. <u>1460</u> Substance No. (if available) <u>1460</u> Percent <u>52</u> State <u>5</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>66, 67</u>	Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>14</u> (Actual Number)	Container <u>42</u> Conditions <u>01, 04</u> Location(s) <u>Warehouse</u>	
Substance <u>Silica Butanol Catalyst (65wT)</u> CAS No. <u>40977-15-1</u> DOT No. <u>1661</u> Substance No. (if available) <u>1661</u> Percent <u>52</u> State <u>5</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>66, 67</u>	Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>14</u> (Actual Number)	Container <u>42</u> Conditions <u>01, 04</u> Location(s) <u>Warehouse</u>	
Substance <u>Silica Crystalline Quartz (75)</u> CAS No. <u>78133-39-7</u> DOT No. <u>1460</u> Substance No. (if available) <u>1460</u> Percent <u>52</u> State <u>5</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>66, 67</u>	Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>14</u> (Actual Number)	Container <u>42</u> Conditions <u>01, 04</u> Location(s) <u>Warehouse</u>	
Substance <u>Calcium (as 65wT)</u> CAS No. <u>74404-70-2</u> DOT No. <u>1709</u> Substance No. (if available) <u>1709</u> Percent <u>52</u> State <u>5</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>66, 67</u>	Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>14</u> (Actual Number)	Container <u>42</u> Conditions <u>01, 04</u> Location(s) <u>Warehouse</u>	

PERCENTAGE CODES	PHYSICAL STATE CODES	HAZARD CATEGORY CODES	INVENTORY RANGE CODES (in lbs.)	CONTAINER CODES	STORAGE CONDITION CODES
01 Unknown	0 - Solid	00 No hazard	20 Greater than 10 million lbs.	00 Above ground tank	00 Ambient temperature
02 100%	1 - Liquid	01 Severe hazard of pressure	10 1,000,001 - 10 million	01 Below ground tank (sewage)	01 Less than ambient pressure
03 90-99%	2 - Gas	02 Flammable	09 100,001 - 1 million	02 Tank inside building	02 Less than ambient pressure
04 80-89%		03 Corrosive (causing health hazard)	08 10,001 - 100,000	03 Steel drum	03 Ambient temperature
05 70-79%		04 Delayed (poisonous) health hazard	07 100,001 - 100,000	04 Can	04 Greater than ambient temperature
06 60-69%			06 10,001 - 100,000	05 Drum	05 Less than ambient temperature but not cryogenic
07 50-59%			05 1,001 - 10,000	06 Box	06 (freezing conditions)
08 40-49%			04 10,001 - 100,000	07 Pallet drum	07 Cryogenic conditions (less than -100 degrees C)
09 30-39%			03 1,001 - 10,000	08 Bag	08 "Ambient" means "normal", "surrounding" or "room" conditions
10 20-29%			02 101 - 1,000	09 Box	
11 1-9%			01 1 - 100		
12 0-0.9%			00 1 - 10		
			00 Less than 1 lb.		

PCA000072

TIERRA-B-010020

HARISON SUPPLY CO -CORP-
800 PASSAIC AVE.

CHEMICAL INVENTORY PAGE

IMPORTANT! Read instructions. Photocopy this page if you need additional forms.
Please type all responses.

Reporting Period: January 1 - December 31, 1982

CHEMICAL DESCRIPTION	HAZARDS	HAZARD RATING	STORAGE CODES AND LOCATION
Substance: <u>Substance 123-2</u> (Code) CAS No. <u>123-2</u> DOT No. <u>1232</u> Substance No. (if available) <u>1236</u> Percent <u>12</u> State <u>1</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if obtaining)	(Codes for all that apply.) <u>67</u>	(Enter Code) Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>12</u> (Actual Number)	(Enter Codes, amount, location, and condition.) Container: <u>12</u> Conditions: <u>12</u> Location(s): <u>Tank Room North +</u> <u>South End of Plant</u>
Substance: <u>Substance 123-3</u> (Code) CAS No. <u>123-3</u> DOT No. <u>1233</u> Substance No. (if available) <u>1237</u> Percent <u>12</u> State <u>1</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if obtaining)	<u>67</u>	(Enter Code) Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>12</u> (Actual Number)	(Enter Codes, amount, location, and condition.) Container: <u>12</u> Conditions: <u>12</u> Location(s): <u>Tank Room North +</u> <u>South End of Plant</u>
Substance: <u>Substance 123-4</u> (Code) CAS No. <u>123-4</u> DOT No. <u>1234</u> Substance No. (if available) <u>1238</u> Percent <u>12</u> State <u>1</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if obtaining)	<u>67</u>	(Enter Code) Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>12</u> (Actual Number)	(Enter Codes, amount, location, and condition.) Container: <u>12</u> Conditions: <u>12</u> Location(s): <u>Tank Room North +</u> <u>South End of Plant</u>
Substance: <u>Substance 123-5</u> (Code) CAS No. <u>123-5</u> DOT No. <u>1235</u> Substance No. (if available) <u>1239</u> Percent <u>12</u> State <u>1</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if obtaining)	<u>70 67 66</u>	(Enter Code) Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>12</u> (Actual Number)	(Enter Codes, amount, location, and condition.) Container: <u>12</u> Conditions: <u>12</u> Location(s): <u>Tank Room North +</u> <u>South End of Plant</u>
Substance: <u>Substance 123-6</u> (Code) CAS No. <u>123-6</u> DOT No. <u>1236</u> Substance No. (if available) <u>1240</u> Percent <u>12</u> State <u>1</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if obtaining)	<u>70 67 66</u>	(Enter Code) Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>12</u> (Actual Number)	(Enter Codes, amount, location, and condition.) Container: <u>12</u> Conditions: <u>12</u> Location(s): <u>Tank Room North +</u> <u>South End of Plant</u>

PERCENTAGE CODES	PHYSICAL STATE CODES	HAZARD CATEGORY CODES	INVENTORY RANGE CODES (in lbs.)	CONTAINER CODES	STORAGE CONDITION CODES
01 Unknown	A - Solid	70 Flammable	20 Greater than 10 million lbs.	20 Above ground tank	01 Ambient pressure
02 1-5%	L - Liquid	71 Poisonous	10 1,000,001 - 10 million	21 Below ground tank (steel)	02 Greater than ambient pressure
03 5-10%	C - Gas	72 Corrosive	10 500,001 - 1 million	22 Tank inside building	03 Less than ambient pressure
04 10-20%		73 Irritant	10 200,001 - 500,000	23 Steel drum	
05 20-30%		74 Oxidizing	10 100,001 - 200,000	24 Can	
06 30-40%		75 Explosive	10 50,001 - 100,000	25 Drum	
07 40-50%		76 Other	10 10,001 - 50,000	26 Other (specify)	
08 50-60%		77 Other	10 1,001 - 10,000	27 Floor tank	
09 60-70%		78 Other	10 101 - 1,000	28 Bag	
10 70-80%		79 Other	10 11 - 100	29 Box	
11 80-90%		80 Other	10 1 - 10		
12 90-99%		81 Other	10 Less than 1 lb.		
13 1-5%		82 Other			
14 5-10%		83 Other			
15 10-20%		84 Other			
16 20-30%		85 Other			
17 30-40%		86 Other			
18 40-50%		87 Other			
19 50-60%		88 Other			
20 60-70%		89 Other			
21 70-80%		90 Other			
22 80-90%		91 Other			
23 90-99%		92 Other			

PCA000073

TIERRA-B-010021

Page 3 of 10

IMPORTANT! Read instructions. Photocopy this page if you need additional forms.
Please type all responses.

Reporting Period: January 1 - December 31, 1992

CHEMICAL DESCRIPTION	HAZARDS	Inventory (Pounds)	STORAGE CODES AND LOCATIONS
Substance <u>lime</u> (<u>hydrate</u>) CAS No. <u>1305</u> - <u>28</u> - <u>5</u> DOT No. <u>1900</u> Substance No. (if available) <u>0285</u> Percent <u>52</u> State <u>IL</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if shipping)	(Codes for all that apply.) <u>66</u> <u>67</u>	(Enter Code) Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Onsite <u>265</u> (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container <u>20</u> Conditions <u>01</u> <u>04</u> Location(s) <u>PLASTER BRICK</u> <u>WAREHOUSE</u>
Substance <u>Calcium salt</u> CAS No. <u>28127</u> - <u>24</u> - <u>3</u> DOT No. <u>1902</u> Substance No. (if available) <u>0213</u> Percent <u>24</u> State <u>IL</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if shipping)	<u>67</u>	Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>265</u> (Actual Number)	Container <u>20</u> Conditions <u>01</u> <u>04</u> Location(s) <u>WATER TOWER</u>
Substance <u>Sulfate</u> <u>12345</u> CAS No. _____ DOT No. _____ Substance No. (if available) _____ Percent <u>60</u> State <u>IL</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if shipping)	<u>67</u>	Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>265</u> (Actual Number)	Container <u>20</u> Conditions <u>01</u> <u>04</u> Location(s) <u>TRUCK TRAILER</u> <u>END OF PLANT</u>
Substance <u>Concrete Disinfectant Agent</u> CAS No. _____ DOT No. _____ Substance No. (if available) _____ Percent <u>60</u> State <u>IL</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if shipping)	<u>67</u>	Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>265</u> (Actual Number)	Container <u>20</u> Conditions <u>01</u> <u>04</u> Location(s) <u>TRUCK TRAILER</u> <u>SOUTH END OF PLANT</u>
Substance <u>Sodium Glucuronate</u> (<u>Polysorbate</u>) CAS No. _____ DOT No. _____ Substance No. (if available) _____ Percent <u>60</u> State <u>IL</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if shipping)	<u>67</u>	Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>265</u> (Actual Number)	Container <u>20</u> Conditions <u>01</u> <u>04</u> Location(s) <u>TRUCK TRAILER</u> <u>SOUTH END OF PLANT</u>

[illegible]

HARRISON SUPPLY CO - CORP.
800 PASSAIC AVE.

PAGE 2
CHEMICAL INVENTORY PAGE

Page 2 of 11

IMPORTANT! Read instructions. Photocopy this page if you need additional forms.
Please type all responses.

Reporting Period: January 1 - December 31, 1982

CHEMICAL DESCRIPTION	HAZARDS	Inventory (Required)	STORAGE CODES AND LOCATIONS
Substance <u>Asphalt (Primary Solvent)</u> CAS No. <u>8052-40-9</u> DOT No. <u>199</u> Substance No. (if available) <u>0170</u> Percent <u>61</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if claiming)	(Codes for all that apply.) <u>70, 67</u>	(Enter Code) Max. Daily <u>13</u> Avg. Daily <u>12</u> Days Outside <u>365</u> (Annual Number)	(Enter Codes, except Location(s); supply narrative.) Container <u>46</u> Conditions <u>01, 04</u> Location(s) <u>WAREHOUSE</u>
Substance <u>Acrylonitrile (Primary Solvent)</u> CAS No. <u>2625-22-9</u> DOT No. <u>116</u> Substance No. (if available) <u>0226</u> Percent <u>61</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if claiming)	<u>70, 67</u>	Max. Daily <u>13</u> Avg. Daily <u>12</u> Days Outside <u>365</u> (Annual Number)	Container <u>46</u> Conditions <u>01, 04</u> Location(s) <u>WAREHOUSE</u>
Substance <u>Acrylonitrile Solvents (Ref. & Exch.)</u> CAS No. <u>8052-40-9</u> DOT No. <u>120</u> Substance No. (if available) <u>311</u> Percent <u>50</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if claiming)	<u>70, 67</u>	Max. Daily <u>13</u> Avg. Daily <u>12</u> Days Outside <u>365</u> (Annual Number)	Container <u>46</u> Conditions <u>01, 04</u> Location(s) <u>WAREHOUSE</u>
Substance <u>Acrylonitrile Solvents (Acrylic)</u> CAS No. <u>8052-40-9</u> DOT No. <u>120</u> Substance No. (if available) <u>311</u> Percent <u>50</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if claiming)	<u>70, 67</u>	Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Outside <u>365</u> (Annual Number)	Container <u>46</u> Conditions <u>01, 04</u> Location(s) <u>WAREHOUSE</u>
Substance <u>Calcium Chloride (Flare)</u> CAS No. <u>7782-49-5</u> DOT No. <u>120</u> Substance No. (if available) <u>311</u> Percent <u>61</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if claiming)	<u>67</u>	Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Outside <u>365</u> (Annual Number)	Container <u>42</u> Conditions <u>01, 04</u> Location(s) <u>WAREHOUSE</u>

PERCENTAGE CODES	PHYSICAL STATE CODES	HAZARD CATEGORY CODES	INVENTORY RANGE CODES (in lbs.)	CONTAINER CODES	STORAGE CONDITION CODES
01 Unknown	S - Solid	70 Fire hazard	20 Greater than 10 million lbs.	40 Above ground tank	01 Ambient temperature
02 1-5%	L - Liquid	02 Spontaneous release of pressure	19 1,000,001 - 10 million	41 Below ground tank (below)	02 Greater than ambient temperature
03 5-10%	G - Gas	03 Reactivity	18 500,001 - 1 million	42 Tank, mobile unit	03 Less than ambient temperature
04 10-20%		04 Irradiation (ionizing) health hazard	17 200,001 - 500,000	43 Steel drum	
05 20-30%		05 Delayed (toxic) health hazard	16 100,001 - 200,000	44 Can	
06 30-40%			15 50,001 - 100,000	45 Can	
07 40-50%			14 10,001 - 50,000	46 Can	
08 50-60%			13 1,001 - 10,000	47 Can	
09 60-70%			12 101 - 1,000	48 Can	
10 70-80%			11 11 - 100	49 Can	
11 80-90%			10 1 - 10	50 Can	
12 90-99%			09 Less than 1 lb.	51 Can	
13 99-100%				52 Can	
				53 Can	
				54 Can	
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				00 Can	

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CHEMICAL INVENTORY PAGE

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Please type all responses.

Reporting Period: January 1 - December 31, 1982

CHEMICAL DESCRIPTION	HAZARDS	Inventory (Measure)	STORAGE CODES AND LOCATIONS
Substance <u>WHITE OIL</u> (EPA 111) CAS No. _____ DOT No. <u>1220</u> Substance No. (if available) <u>1111</u> <u>2951</u> Percent <u>58</u> State <u>IN</u> Trade Secret <input type="checkbox"/> (Date) (Code) (Check if starting)	(Codes for all that apply.) <u>70</u> <u>66</u> <u>67</u>	(Enter Code) Max. Daily <u>13</u> Avg. Daily <u>12</u> Days Onsite <u>265</u> (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container <u>34</u> Conditions <u>01</u> <u>04</u> Location(s) <u>INDUSTRIAL</u>
Substance <u>Calcium Chloride (Dry)</u> CAS No. <u>10041</u> <u>52-4</u> DOT No. _____ Substance No. (if available) _____ Percent <u>61</u> State <u>IN</u> Trade Secret <input type="checkbox"/> (Date) (Code) (Check if starting)	<u>67</u> _____	Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>265</u> (Actual Number)	Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) <u>INDUSTRIAL</u> <u>Cold Room</u>
Substance <u>Silicate (Red-mix Product)</u> CAS No. <u>65997</u> <u>11-1</u> DOT No. _____ Substance No. (if available) <u>1661</u> Percent <u>52</u> State <u>IN</u> Trade Secret <input type="checkbox"/> (Date) (Code) (Check if starting)	<u>62</u> <u>63</u> _____	Max. Daily <u>16</u> Avg. Daily <u>15</u> Days Onsite <u>265</u> (Actual Number)	Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) <u>INDUSTRIAL</u>
Substance <u>Silica Quartz (Red-mix Product)</u> CAS No. <u>12182</u> <u>68-7</u> DOT No. _____ Substance No. (if available) <u>1660</u> Percent <u>54</u> State <u>IN</u> Trade Secret <input type="checkbox"/> (Date) (Code) (Check if starting)	<u>66</u> _____	Max. Daily <u>15</u> Avg. Daily <u>15</u> Days Onsite <u>265</u> (Actual Number)	Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) <u>INDUSTRIAL</u>
Substance <u>Silica Quartz (Sand)</u> CAS No. <u>10882</u> <u>68-7</u> DOT No. _____ Substance No. (if available) <u>1660</u> Percent <u>60</u> State <u>IN</u> Trade Secret <input type="checkbox"/> (Date) (Code) (Check if starting)	<u>66</u> _____	Max. Daily <u>16</u> Avg. Daily <u>15</u> Days Onsite <u>265</u> (Actual Number)	Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) _____

PERCENTAGE CODES	PHYSICAL STATE CODES	HAZARD CATEGORY CODES	INVENTORY RANGE CODES (in lbs.)	CONTAINER CODES	STORAGE CONDITION CODES
01 0-10%	0 S - Solid	70 Fire hazard	20 Greater than 10 million lbs	02 Aboveground tank	01 Ambient pressure
02 10-20%	1 L - Liquid	00 Sudden release of pressure	10 1,000,001 - 10 million	03 Belowground tank (new)	02 Greater than ambient pressure
03 20-30%	2 G - Gas	01 Poison	00 500,001 - 1 million	04 Tank below building	03 Less than ambient pressure
04 30-40%		02 Irritation (acute) health hazard	10 200,001 - 500,000	05 Steel drum	
05 40-50%		03 Delayed (chronic) health hazard	00 100,001 - 200,000	06 Can	
06 50-60%			10 50,001 - 100,000	07 Drum	
07 60-70%			00 10,001 - 50,000	08 Cask	
08 70-80%			10 1,001 - 10,000	09 Other (describe)	
09 80-90%			00 101 - 1,000	10 Belowground tank	
10 90-99%			11 11 - 100	01 Bag	
11 1-2%			00 1 - 10	02 Plastic drum	
12 2-3%			00 Less than 1 lb		
13 3-4%					
14 4-5%					
15 5-6%					
16 6-7%					
17 7-8%					
18 8-9%					
19 9-10%					

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Reporting Period: January 1 - December 31, 1982

CHEMICAL DESCRIPTION (Amateur)	HAZARDS	Inventory (Professional)	STORAGE CODES AND LOCATIONS
Substance <u>SILICATE BATHING POWDER</u> CAS No. <u>65997-15-1</u> DOT No. _____ Substance No. (if available) <u>1661</u> Percent <u>22</u> State <u>5</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if obtaining)	(Codes for all that apply.) <u>66, 67, _____</u> _____ _____	(Enter Code) Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Onsite <u>15</u> (Annual Number)	(Enter Codes, except Location(s); supply narrative.) Container <u>IV</u> Conditions <u>OL, OY</u> Location(s) <u>PLASTIC BUCKET</u> <u>WASHROOM</u>
Substance <u>SILICA CRYSTALLINE DUSTS (Amateur)</u> CAS No. <u>12101-60-7</u> DOT No. _____ Substance No. (if available) _____ Percent <u>51</u> State <u>3</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if obtaining)	<u>66, 67, _____</u> _____ _____	Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Onsite <u>165</u> (Annual Number)	Container <u>IV</u> Conditions <u>OL, OY</u> Location(s) <u>PLASTIC BUCKET</u> <u>WORK AREA</u>
Substance <u>ZINC DUST (Fume etc.)</u> CAS No. <u>13130-28-7</u> DOT No. <u>1207</u> Substance No. (if available) <u>2087</u> Percent <u>52</u> State <u>4</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if obtaining)	<u>70, 66, 67, _____</u> _____ _____	Max. Daily <u>13</u> Avg. Daily <u>12</u> Days Onsite <u>165</u> (Annual Number)	Container <u>IV</u> Conditions <u>OL, OY</u> Location(s) <u>PLASTIC BUCKET</u> <u>WORK AREA</u>
Substance <u>ANTHRACENE OIL (Fume etc.)</u> CAS No. _____ DOT No. <u>1230</u> Substance No. (if available) <u>2651</u> Percent <u>53</u> State <u>4</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if obtaining)	<u>70, 66, 67, _____</u> _____ _____	Max. Daily <u>13</u> Avg. Daily <u>12</u> Days Onsite <u>165</u> (Annual Number)	Container <u>IV</u> Conditions <u>OL, OY</u> Location(s) <u>WASH ROOM</u>
Substance <u>MINERAL SPIRITS (Fume etc.)</u> CAS No. <u>2002-91-3</u> DOT No. <u>1215</u> Substance No. (if available) <u>211</u> Percent <u>52</u> State <u>4</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if obtaining)	<u>70, 66, 67, _____</u> _____ _____	Max. Daily <u>13</u> Avg. Daily <u>12</u> Days Onsite <u>165</u> (Annual Number)	Container <u>IV</u> Conditions <u>OL, OY</u> Location(s) <u>WASH AREA</u>

STORAGE CONDITION CODES

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PART 2
CHEMICAL INVENTORY PAGE

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Reporting Period: January 1 - December 31, 1982

CHEMICAL DESCRIPTION	HAZARDS	Inventory (Percent)	STORAGE CODES AND LOCATIONS
Substance <u>Plaster Paris (Gypsum)</u> CAS No. <u>00024-28-1</u> DOT No. _____ Substance No. (if available) _____ Percent <u>61</u> State <u>S</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if obtaining)	(Codes for all that apply.) <u>6.7</u>	(Enter Code) Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>265</u> (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) <u>Under Floor</u>
Substance <u>Calcium Hydroxide (Portland)</u> CAS No. <u>1305-62-0</u> DOT No. _____ Substance No. (if available) <u>0322</u> Percent _____ State _____ Trade Secret <input type="checkbox"/> (Date) (Date) (Check if obtaining)	<u>6.7</u>	Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Onsite <u>265</u> (Actual Number)	Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) <u>Under Floor</u>
Substance <u>Calcium Carbonate (Acetone)</u> CAS No. _____ DOT No. _____ Substance No. (if available) _____ Percent _____ State _____ Trade Secret <input type="checkbox"/> (Date) (Date) (Check if obtaining)	<u>6.7</u>	Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Onsite <u>265</u> (Actual Number)	Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) <u>Under Floor</u>
Substance <u>Calcium Hydroxide (Gypsum)</u> CAS No. <u>1305-62-0</u> DOT No. _____ Substance No. (if available) <u>0322</u> Percent <u>55</u> State <u>S</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if obtaining)	<u>6.7</u>	Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>265</u> (Actual Number)	Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) <u>Under Floor</u>
Substance <u>Calcium Salt</u> CAS No. <u>00127-26-5</u> DOT No. <u>1902</u> Substance No. (if available) <u>0322</u> Percent <u>14</u> State <u>S</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if obtaining)	<u>6.7</u>	Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>265</u> (Actual Number)	Container <u>5B</u> Conditions <u>01</u> <u>04</u> Location(s) <u>Back Entry South</u> <u>End of Plant</u>

PERCENTAGE CODES	PHYSICAL STATE CODES	HAZARD CATEGORY CODES	INVENTORY RANGE CODES (in lbs.)	CONTAINER CODES	STORAGE CONDITION CODES	
01 Unknown 02 100% 03 50-99% 04 10-49% 05 1-9% 06 0-0.9%	B - Solid L - Liquid C - Gas	70 Fire hazard 80 Severe irritant or corrosive 90 Flammable 01 Corrosive (acute) health hazard 02 Delayed (chronic) health hazard	20 Greater than 10 million lbs. 10 1,000,001 - 10 million 18 500,001 - 1 million 17 200,001 - 500,000 16 100,001 - 200,000 15 50,001 - 100,000 14 10,001 - 50,000 13 1,001 - 10,000 12 501 - 1,000 11 11 - 500 10 1 - 10 09 Less than 1 lb.	30 Above ground tank 40 Below ground tank (steel) 45 Tank inside building 47 Steel drum 46 Can 48 Cask 44 Silo 43 Pail or drum 42 Bag 41 Bin	40 Cylinder 50 Bucket or pail (plastic) 55 Bucket or pail (plastic) 57 Tote bin 56 Tank wagon 58 Railcar 54 Other (describe) 53 Below ground tank (plastic) 52 Plastic drum 51 Plastic drum	01 Ambient pressure 02 Greater than ambient pressure 03 Less than ambient pressure 04 Ambient temperature 05 Greater than ambient temperature 06 Less than ambient temperature but not cryogenic (freezing conditions) 07 Cryogenic (below -200 degrees C) *Ambient means "normal", "surrounding" or "usual" conditions

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Reporting Period: January 1 - December 31, 1982

CHEMICAL DESCRIPTION	HAZARDS	Inventory (Person)	STORAGE CODES AND LOCATIONS
Substance <u>CALCIUM CHLORIDE (MELT)</u> CAS No. <u>10043-52-0</u> DOT No. _____ Substance No. (if available) _____ Percent <u>61</u> State <u>5</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	(Codes for all that apply.) <u>67</u> _____ _____	(Enter Code) Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>265</u> (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container <u>42</u> Conditions <u>21</u> <u>27</u> Location(s) <u>WARE HOUSE</u>
Substance <u>ACETYLENE</u> CAS No. <u>74-86-2</u> DOT No. <u>1001</u> Substance No. (if available) <u>0005</u> Percent <u>60</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>70</u> <u>69</u> <u>65</u> <u>67</u> _____	Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>265</u> (Actual Number)	Container <u>40</u> Conditions <u>22</u> <u>04</u> Location(s) <u>SHED IN TRUCK LOT</u> <u>TRUCK REPAIR SHOP</u>
Substance <u>DIETHYLENE</u> CAS No. <u>7782-94-7</u> DOT No. <u>1072</u> Substance No. (if available) <u>1493</u> Percent <u>60</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>70</u> <u>69</u> <u>67</u> _____	Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>265</u> (Actual Number)	Container <u>40</u> Conditions <u>22</u> <u>04</u> Location(s) <u>SHED in TRUCK LOT</u> <u>TRUCK REPAIR SHOP</u>
Substance <u>Liquid Petroleum GAS</u> CAS No. <u>68576-85-7</u> DOT No. <u>002</u> Substance No. (if available) <u>118</u> Percent <u>52</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>67</u> <u>69</u> <u>70</u> _____	Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>265</u> (Actual Number)	Container <u>40</u> Conditions <u>22</u> <u>27</u> Location(s) <u>SHED Black Box</u> <u>OFFICE North End of PLANT</u>
Substance <u>SILICATE PORTLAND CEMENT</u> CAS No. <u>68977-85-1</u> DOT No. _____ Substance No. (if available) <u>1661</u> Percent <u>53</u> State <u>5</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>46</u> <u>67</u> _____ _____	Max. Daily <u>18</u> Avg. Daily <u>17</u> Days Onsite <u>265</u> (Actual Number)	Container <u>44</u> Conditions <u>21</u> <u>04</u> Location(s) <u>CORRAL + South End</u> <u>of PLANT</u>

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PAGE 2
CHEMICAL INVENTORY PAGE

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Reporting Period: January 1 - December 31, 1982

CHEMICAL DESCRIPTION	HAZARDS	Inventory (Release)	STORAGE CODES AND LOCATIONS
Substance <u>SUGAR (Bartland Green?)</u> CAS No. <u>6577-11-1</u> DOT No. <u>1661</u> Substance No. (if available) <u>1661</u> Percent <u>62</u> State <u>3</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if shipping)	(Codes for all that apply.) <u>67</u> <u>66</u>	(Enter Code) Max. Daily <u>17</u> Avg. Daily <u>16</u> Days Over <u>265</u> (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) <u>4000000000</u>
Substance <u>BARTLAND GREEN</u> CAS No. <u>1023-12-5</u> DOT No. <u>1111</u> Substance No. (if available) <u>0106</u> Percent <u>61</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if shipping)	<u>70</u> <u>67</u>	Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Over <u>265</u> (Actual Number)	Container <u>46</u> Conditions <u>01</u> <u>04</u> Location(s) <u>4000000000</u>
Substance <u>CHLORINE GAS (Bartland Green?)</u> CAS No. <u>1233-12-0</u> DOT No. <u>0003</u> Substance No. (if available) <u>0417</u> Percent <u>60</u> State <u>5</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if shipping)	<u>67</u>	Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Over <u>265</u> (Actual Number)	Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) <u>4000000000</u>
Substance <u>AMMONIUM SULFATE (Bartland Green?)</u> CAS No. <u>64793-91-6</u> DOT No. <u>1111</u> Substance No. (if available) <u>1111</u> Percent <u>58</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if shipping)	<u>70</u> <u>66</u> <u>67</u>	Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Over <u>265</u> (Actual Number)	Container <u>46</u> Conditions <u>01</u> <u>04</u> Location(s) <u>4000000000</u>
Substance <u>SUGAR BARTLAND GREEN?</u> CAS No. <u>6577-11-1</u> DOT No. <u>1661</u> Substance No. (if available) <u>(1661 Green?)</u> Percent <u>55</u> State <u>3</u> Trade Secret <input type="checkbox"/> (Date) (Date) (Check if shipping)	<u>67</u>	Max. Daily <u>14</u> Avg. Daily <u>12</u> Days Over <u>265</u> (Actual Number)	Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) <u>4000000000</u>

PERCENTAGE CODES	HAZARD CATEGORY CODES	INVENTORY RANGE CODES (in lbs.)	CONTAINER CODES	STORAGE CONDITION CODES
01 0-100%	70 Flammable	20 Greater than 10 million lbs.	20 Above ground tank	01 Ambient pressure
02 10-100%	71 Radiation release of activity	21 1,000,001 - 10 million	21 Below ground tank (fixed)	02 Greater than ambient pressure
03 10-100%	72 Radiation release of activity	22 100,001 - 1 million	22 Tank within building	03 Less than ambient pressure
04 10-100%	73 Radiation release of activity	23 10,001 - 100,000	23 Storage tank	
05 10-100%	74 Radiation release of activity	24 1,001 - 10,000	24 Drums	
06 10-100%	75 Radiation release of activity	25 101 - 1,000	25 Cylinders	
07 10-100%	76 Radiation release of activity	26 11 - 100	26 Boxes or bags (fixed)	
08 10-100%	77 Radiation release of activity	27 1 - 10	27 Other	
09 10-100%	78 Radiation release of activity	28 Less than 1 lb.	28 Other	
10 10-100%	79 Radiation release of activity		29 Other	
11 10-100%	80 Radiation release of activity		30 Other	
12 10-100%	81 Radiation release of activity		31 Other	
13 10-100%	82 Radiation release of activity		32 Other	
14 10-100%	83 Radiation release of activity		33 Other	
15 10-100%	84 Radiation release of activity		34 Other	
16 10-100%	85 Radiation release of activity		35 Other	
17 10-100%	86 Radiation release of activity		36 Other	
18 10-100%	87 Radiation release of activity		37 Other	
19 10-100%	88 Radiation release of activity		38 Other	
20 10-100%	89 Radiation release of activity		39 Other	
21 10-100%	90 Radiation release of activity		40 Other	
22 10-100%	91 Radiation release of activity		41 Other	
23 10-100%	92 Radiation release of activity		42 Other	
24 10-100%	93 Radiation release of activity		43 Other	
25 10-100%	94 Radiation release of activity		44 Other	
26 10-100%	95 Radiation release of activity		45 Other	
27 10-100%	96 Radiation release of activity		46 Other	
28 10-100%	97 Radiation release of activity		47 Other	
29 10-100%	98 Radiation release of activity		48 Other	
30 10-100%	99 Radiation release of activity		49 Other	

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Form 2 CHEMICAL INVENTORY PAGE

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Reporting Period: January 1 - December 31, 1982

CHEMICAL DESCRIPTION	HAZARDS	Inventory (Release)	STORAGE CODES AND LOCATIONS
Substance <u>STYRENE ACRYLATE (Gelling Comp)</u> CAS No. <u>2003</u> - <u>01</u> - <u>04</u> DOT No. <u> </u> Substance No. (if available) <u> </u> Percent <u>50</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	Codes for all that apply.) <u>70</u> <u>66</u> <u>67</u>	(Enter Code) Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>266</u> (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container <u>46</u> Conditions <u>01</u> <u>04</u> Location(s) <u>WPS 5th fl</u>
Substance <u>ETHYL STYRENE (Gelling Comp)</u> CAS No. <u>78</u> - <u>01</u> - <u>02</u> DOT No. <u>2801</u> Substance No. (if available) <u>1072</u> Percent <u>52</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>70</u> <u>66</u> <u>67</u>	Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>266</u> (Actual Number)	Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) <u>4th fl 1000</u>
Substance <u>STYRENE BUTADIENE</u> CAS No. <u>9655</u> - <u>01</u> - <u>02</u> DOT No. <u> </u> Substance No. (if available) <u> </u> Percent <u>53</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>70</u> <u>66</u> <u>67</u>	Max. Daily <u>12</u> Avg. Daily <u>12</u> Days Onsite <u>266</u> (Actual Number)	Container <u>46</u> Conditions <u>01</u> <u>04</u> Location(s) <u>WPS 5th fl</u>
Substance <u>AROMATIC HYDROCARBONS (40-410)</u> CAS No. <u>64752</u> - <u>01</u> - <u>06</u> DOT No. <u> </u> Substance No. (if available) <u> </u> Percent <u>56</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>66</u> <u>67</u> <u>70</u>	Max. Daily <u>12</u> Avg. Daily <u>11</u> Days Onsite <u>256</u> (Actual Number)	Container <u>46</u> Conditions <u>01</u> <u>04</u> Location(s) <u>WPS 5th fl</u>
Substance <u>SILICA QUARTZ (Granular)</u> CAS No. <u> </u> DOT No. <u> </u> Substance No. (if available) <u>1660</u> Percent <u>61</u> State <u>5</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>66</u>	Max. Daily <u>11</u> Avg. Daily <u>11</u> Days Onsite <u>266</u> (Actual Number)	Container <u>42</u> Conditions <u>01</u> <u>04</u> Location(s) <u>WPS 5th fl</u>

PERCENTAGE CODES	PHYSICAL STATE CODES	HAZARD CATEGORY CODES	INVENTORY RELEASE CODES (in lbs.)	CONTAINER CODES	STORAGE CONDITION CODES
01 Unknown	0 - Solid	70 Fire hazard	20 Greater than 10 million lbs.	40 Above ground tank	01 Ambient pressure
02 0-10%	1 - Liquid	00 Subst. release of pressure	30 1,000,001 - 10 million	41 Below ground tank (steel)	02 Greater than ambient pressure
03 10-20%	2 - Gas	01 Flammable (liquids) health hazard	40 500,001 - 1 million	42 Tank within building	03 Less than ambient pressure
04 20-30%		02 Corrosive (liquids) health hazard	50 200,001 - 500,000	43 Small drum	
05 30-40%		03 Oxidizing (liquids) health hazard	60 100,001 - 200,000	44 Can	
06 40-50%		04 Deliquescent (liquids) health hazard	70 50,001 - 100,000	45 Carboy	
07 50-60%			80 10,001 - 50,000	46 Box	
08 60-70%			90 1,001 - 10,000	47 Pallet drum	
09 70-80%			00 101 - 1,000	48 Bag	
10 80-90%			10 11 - 100	49 Bin	
11 90-99%			20 1 - 10		
12 0-0.9%			30 Less than 1 lb.		

PCA000081

TIERRA-B-010029

IMPORTANT: Read all instructions before completing photocopy; this sheet is for use with additional forms. Please print or type all responses. Complete sections A-F before making photocopies of this page.

Reporting Period: January 1 - December 31, 1992

FACILITY IDENTIFICATION AND SITE LOCATION

A. UEN DO 608 00000

B. Facility Name HARRISON Supply Co.

C. Location Address PO Box 555

D. City EAST NEWARK

E. State N.J. F. Zip 07023

CHEMICAL DESCRIPTION	HAZARD	Inventory (Pounds)	STORAGE CODES AND LOCATIONS
Substance <u>SILICA QUARTZ SAND</u> CAS No. <u>12181-40-7</u> DOT No. <u>146</u> Substance No. (if available) <u>146</u> Percent <u>60</u> State <u>3</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	(Codes for all that apply.) <u>66</u>	(Enter Code) Max. Daily <u>19</u> Avg. Daily <u>19</u> Days Onsite <u>165</u> (Actual Number)	(Enter Codes, except Location(s); supply narrative.) Container <u>34</u> Conditions <u>01, 04</u> Location(s) <u>STOCK PILES</u> <u>PLANT SIDE</u>
Substance <u>HYDROCHLORIC ACID</u> CAS No. <u>7647-01-0</u> DOT No. <u>1400</u> Substance No. (if available) <u>1012</u> Percent <u>64</u> State <u>6</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>17, 18</u>	Max. Daily <u>12</u> Avg. Daily <u>11</u> Days Onsite <u>165</u> (Actual Number)	Container <u>26</u> Conditions <u>01, 04</u> Location(s) <u>WATER TREATMENT</u> <u>WATER HOUSE</u>
Substance <u>STANDARD SOLUTION (VARN)</u> CAS No. <u>8052-01-7</u> DOT No. <u>1993</u> Substance No. (if available) <u>1216</u> Percent <u>66</u> State <u>66</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>70, 67, 66</u>	Max. Daily <u>12</u> Avg. Daily <u>11</u> Days Onsite <u>165</u> (Actual Number)	Container <u>47</u> Conditions <u>01, 04</u> Location(s) <u>SAND IN TRUCK CHOP</u> <u>TRUCK REPAIR SHOP</u>
Substance <u>FUEL OIL</u> CAS No. <u>2944</u> DOT No. <u>1992</u> Substance No. (if available) <u>2944</u> Percent <u>66</u> State <u>66</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>70, 67, 66</u>	Max. Daily <u>14</u> Avg. Daily <u>14</u> Days Onsite <u>165</u> (Actual Number)	Container <u>50</u> Conditions <u>01, 04</u> Location(s) <u>TANK NEAR REPAIR</u> <u>CRACKER PLANT. TANK SUMP</u> <u>END</u>
Substance <u>FUEL OIL</u> CAS No. <u>2944</u> DOT No. <u>1992</u> Substance No. (if available) <u>2944</u> Percent <u>66</u> State <u>66</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>70, 67, 66</u>	Max. Daily <u>13</u> Avg. Daily <u>13</u> Days Onsite <u>165</u> (Actual Number)	Container <u>48</u> Conditions <u>01, 04</u> Location(s) <u>WATER HOUSE</u>
Substance <u>FIRE FIGHTING</u> CAS No. <u>1705-78-5</u> DOT No. <u>1911</u> Substance No. (if available) <u>0115</u> Percent <u>66</u> State <u>66</u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u>67</u>	Max. Daily <u>14</u> Avg. Daily <u>13</u> Days Onsite <u>165</u> (Actual Number)	Container <u>42</u> Conditions <u>01, 04</u> Location(s) <u>WATER HOUSE</u>
Substance <u> </u> CAS No. <u> </u> DOT No. <u> </u> Substance No. (if available) <u> </u> Percent <u> </u> State <u> </u> Trade Secret <input type="checkbox"/> (Code) (Code) (Check if claiming)	<u> </u>	Max. Daily <u> </u> Avg. Daily <u> </u> Days Onsite <u> </u> (Actual Number)	Container <u> </u> Conditions <u> </u> Location(s) <u> </u>

See instructions for codes.

PCA000082

TIERRA-B-010030



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 2
290 BROADWAY
NEW YORK, NY 10007-1866

JUN - 8 2006

**GENERAL NOTICE LETTER
URGENT LEGAL MATTER
PROMPT REPLY NECESSARY
CERTIFIED MAIL-RETURN RECEIPT REQUESTED**

Edwin W. Phillips
Harrison Supply Company
800 Passaic Avenue
East Newark, NJ 07029

Re: Diamond Alkali Superfund Site
Notice of Potential Liability for
Response Actions in the Lower Passaic River Study Area, New Jersey

Dear Mr. Phillips:

The United States Environmental Protection Agency ("EPA") is charged with responding to the release and/or threatened release of hazardous substances, pollutants, and contaminants into the environment and with enforcement responsibilities under the Comprehensive Environmental Response, Compensation, and Liability Act of 1980, as amended ("CERCLA"), 42 U.S.C. § 9601 *et seq.* EPA is seeking your cooperation in an innovative approach to environmental remediation and restoration activities for the Lower Passaic River.

EPA has documented the release or threatened release of hazardous substances, pollutants and contaminants into the six-mile stretch of the river known as the Passaic River Study Area, which is part of the Diamond Alkali Superfund Site ("Site") located in Newark, New Jersey. Based on the results of previous CERCLA remedial investigation activities and other environmental studies, including a reconnaissance study of the Passaic River conducted by the United States Army Corps of Engineers ("USACE"), EPA has further determined that contaminated sediments and other potential sources of hazardous substances exist along the entire 17-mile tidal reach of the Lower Passaic River. Thus, EPA has decided to expand the area of study to include the entire Lower Passaic River and its tributaries from Dundee Dam to Newark Bay ("Lower Passaic River Study Area").

By this letter, EPA is notifying Harrison Supply Company of its potential liability relating to the Site pursuant to Section 107(a) of CERCLA, 42 U.S.C. § 9607(a). Under CERCLA, potentially responsible parties ("PRPs") include current and past owners and operators of a facility, as well as persons who arranged for the disposal or treatment of hazardous substances at the Site, or the transport of hazardous substances to the Site.

In recognition of our complementary roles, EPA has formed a partnership with USACE and the New Jersey Department of Transportation-Office of Maritime Resources ("OMR") ["the governmental partnership"] to identify and address water quality improvement, remediation, and restoration opportunities in the 17-mile Lower Passaic River Study Area. This governmental partnership is consistent with a national Memorandum of Understanding ("MOU") executed on July 2, 2002 between EPA and USACE. This MOU calls for the two agencies to cooperate, where appropriate, on environmental remediation and restoration of degraded urban rivers and related resources. In agreeing to implement the MOU, the EPA and USACE will use their existing statutory and regulatory authorities in a coordinated manner. These authorities for EPA include CERCLA, the Clean Water Act, and the Resource Conservation and Recovery Act. The USACE's authority stems from the Water Resources Development Act ("WRDA"). WRDA allows for the use of some federal funds to pay for a portion of the USACE's approved projects related to ecosystem restoration.

For the first phase of the Lower Passaic River Restoration Project, the governmental partners are proceeding with an integrated five-to-seven-year study to determine an appropriate remediation and restoration plan for the river. The study will involve investigation of environmental impacts and pollution sources, as well as evaluation of alternative actions, leading to recommendations of environmental remediation and restoration activities. The study is being conducted pursuant to CERCLA and WRDA.

Based on information that EPA evaluated during the course of its investigation of the Site, EPA believes that hazardous substances were released from the Harrison Supply Company facility located at 800 Passaic Avenue in East Newark, New Jersey, into the Lower Passaic River Study Area. Hazardous substances, pollutants and contaminants released from the facility into the river present a risk to the environment and the humans who may ingest contaminated fish and shellfish. Therefore, Harrison Supply Company may be potentially liable for response costs which the government may incur relating to the study of the Lower Passaic River. In addition, responsible parties may be required to pay damages for injury to, destruction of, or loss of natural resources, including the cost of assessing such damages.

EPA is aware that the financial ability of some PRPs to contribute toward the payment of response costs at the Site may be substantially limited. If you believe, and can document, that you fall within that category, please inform Sarah Flanagan and William Hyatt in writing at the addresses identified below in this letter. You will be asked to submit financial records including federal income tax returns as well as audited financial statements to substantiate such a claim.

Please note that, because EPA has a potential claim against you, you must include EPA as a creditor if you file for bankruptcy. You are also requested to preserve and retain any documents now in the possession or control of your Company or its agents that relate in any manner to your facility or the Site or to the liability of any person under CERCLA for response actions or response costs at or in connection with the facility or the Site, regardless of any corporate document retention policy to the contrary.

Enclosed is a list of the other PRPs who have received notices of potential liability. This list represents EPA's findings on the identities of PRPs to date. We are continuing efforts to locate additional PRPs who have released hazardous substances, directly or indirectly, into the Lower Passaic River Study Area. Exclusion from the list does not constitute a final determination by EPA concerning the liability of any party for the release or threat of release of hazardous substances at the Site. Please be advised that notice of your potential liability at the Site may be forwarded to all parties on this list as well as to the Natural Resource Trustees.

We request that you become a "cooperating party" for the Lower Passaic River Restoration Project. As a cooperating party, you, along with many other such parties, will be expected to fund the CERCLA study. Upon completion of the study, it is expected that CERCLA and WRDA processes will be used to identify the required remediation and restoration programs, as well as the assignment of remediation and restoration costs. At this time, the commitments of the cooperating parties will apply only to the study. For those who choose not to cooperate, EPA may apply the CERCLA enforcement process, pursuant to Sections 106(a) and 107(a) of CERCLA, 42 U.S.C. § 9606(a) and § 9607(a) and other laws.

You may become a cooperating party by participating in the Cooperating Parties Group ("Group") that has already formed to fund the CERCLA study portion of the Lower Passaic River Restoration Project.

We strongly encourage you to contact the Group to discuss your participation. You may do so by contacting:

William H. Hyatt, Esq.
Common Counsel for the Lower Passaic River Study Area Cooperating Parties Group
Kirkpatrick & Lockhart LLP
One Newark Center, 10th Floor
Newark, New Jersey 07102
(973) 848-4045
whyatt@kl.com

Written notification should be provided to EPA and Mr. Hyatt documenting your intention to join the Group and settle with EPA no later than 30 calendar days from your receipt of this letter. The result of any agreement between EPA and your Company as part of the Group will need to

be memorialized in an Administrative Order on Consent. Your written notification to EPA should be mailed to:

Sarah Flanagan, Assistant Regional Counsel
Office of Regional Counsel
U.S. Environmental Protection Agency
290 Broadway - 17th Floor
New York, New York 10007-1866

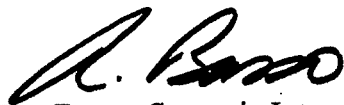
Pursuant to CERCLA Section 113(k), EPA must establish an administrative record that contains documents that form the basis of EPA's decision on the selection of a response action for a site. The administrative record file and the Site file are located at EPA's Region 2 Superfund Records Center, at 290 Broadway, New York, NY, on the 18th floor. You may call the Records Center at (212) 637-4308 to make an appointment to view the administrative record and/or the Site file for the Diamond Alkali Site, Passaic River.

As you may be aware, the Superfund Small Business Liability Relief and Brownfields Revitalization Act became effective on January 11, 2002. This Act contains several exemptions and defenses to CERCLA liability, which we suggest that all parties evaluate. You may obtain a copy of the law via the Internet at <http://www.epa.gov/swerosps/bf/sblrbra.htm> and review EPA guidances regarding these exemptions at <http://www.epa.gov/compliance/resources/policies/cleanup/superfund>.

EPA has created a number of helpful resources for small businesses. EPA has established the National Compliance Assistance Clearinghouse as well as Compliance Assistance Centers which offer various forms of resources to small businesses. You may inquire about these resources at www.epa.gov. In addition, the EPA Small Business Ombudsman may be contacted at www.epa.gov/sbo. Finally, EPA developed a fact sheet about the Small Business Regulatory Enforcement Fairness Act, which is enclosed with this letter.

Inquiries by counsel or inquiries of a legal nature should be directed to Ms. Flanagan at (212) 637-3136. Questions of a technical nature should be directed to Elizabeth Butler, Remedial Project Manager, at (212) 637-4396.

Sincerely yours,



Ray Basso, Strategic Integration Manager
Emergency and Remedial Response Division

Enclosures 6-06