# EPA Notification of Hazardous Waste Site

TXS 000 001 341 000493 253-2432

United States Environmental Protection Agency
Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 and must be mailed by June 9, 1981

Please type or print in ink. If you need additional space, use separate sheets of paper. Indicate the letter of the item which applies.

Pub. Aff. 77

SF

**A Person Required to Notify:**
Enter the name and address of the person or organization required to notify

TXD 980796114

Name: Owens-Corning Fiberglas Corporation
Street: Fiberglas Tower
City: Toledo State: Ohio Zip Code: 43659

**B Site Location** ~~TXD 98 006 0321~~
Enter the common name (if known) and actual location of the site

Name of Site: Irving City Dump
Street: Unknown Hunter - Ferrell - Between McArthur & Nursery
City: Irving County: DALLAS State: Texas Zip Code: 75060

HAZ-TXD1643

**C Person to Contact:**
Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form

Name (Last, First and Title): William L. Kreutz, Esquire
Phone: (419) 248-8220

**D Dates of Waste Handling:**
Enter the years that you estimate waste treatment, storage, or disposal began and ended at the site

From (Year) 1951 To (Year) 1974 288 MONTHS

**E Waste Type:** Choose the option you prefer to complete

**Option 1:** Select general waste types and source categories. If you do not know the general waste types or sources, you are encouraged to describe the site in Item I—Description of Site.

**General Type of Waste:**
Place an X in the appropriate boxes The categories listed overlap Check each applicable category

1. ☐ Organics
2. ☐ Inorganics
3. ☐ Solvents
4. ☐ Pesticides
5. ☐ Heavy metals
6. ☐ Acids
7. ☐ Bases
8. ☐ PCBs
9. ☐ Mixed Municipal Waste
10. ☐ Unknown
11. ☐ Other (Specify)

**Source of Waste:**
Place an X in the appropriate boxes.

1. ☐ Mining
2. ☐ Construction
3. ☐ Textiles
4. ☐ Fertilizer
5. ☐ Paper/Printing
6. ☐ Leather Tanning
7. ☐ Iron/Steel Foundry
8. ☐ Chemical, General
9. ☐ Plating/Polishing
10. ☐ Military/Ammunition
11. ☐ Electrical Conductors
12. ☐ Transformers
13. ☐ Utility Companies
14. ☐ Sanitary/Refuse
15. ☐ Photofinish
16. ☐ Lab/Hospital
17. ☐ Unknown
18. ☒ Other (Specify) roofing asphalt production

**Option 2:** This option is available to persons familiar with the Resource Conservation and Recovery Act (RCRA) Section 3001 regulations (40 CFR Part 261).

**Specific Type of Waste:**
EPA has assigned a four-digit number to each hazardous waste listed in the regulations under Section 3001 of RCRA Enter the appropriate four-digit number in the boxes provided. A copy of the list of hazardous wastes and codes can be obtained by contacting the EPA Region serving the State in which the site is located.

| | | |
|---|---|---|
| U013 | | |

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SUPERFUND FILE

MAY 01 1992

REORGANIZED

Form Approved
OMB No. 2000-0138
EPA Form 8900-1

Notification of Hazardous Waste S[illegible] Side Two

## F Waste Quantity:

Place an X in the appropriate boxes to indicate the facility types found at the site.

In the "total facility waste amount" space give the estimated combined quantity (volume) of hazardous wastes at the site using cubic feet or gallons.

In the "total facility area" space, give the estimated area size which the facilities occupy using square feet or acres.

**Facility Type**

1. ☐ Piles
2. ☐ Land Treatment
3. ☒ Landfill
4. ☐ Tanks
5. ☐ Impoundment
6. ☐ Underground Injection
7. ☐ Drums, Above Ground
8. ☐ Drums, Below Ground
9. ☐ Other (Specify) _____

**Total Facility Waste Amount**

cubic feet: See I

gallons: _____

**Total Facility Area**

square feet: unknown

acres: _____

## G Known, Suspected or Likely Releases to the Environment:

Place an X in the appropriate boxes to indicate any known, suspected, or likely releases of wastes to the environment.

☐ Known ☒ Suspected ☐ Likely ☐ None

Unknown

Note: Items H and I are optional Completing these items will assist EPA and State and local governments in locating and assessing hazardous waste sites. Although completing the items is not required, you are encouraged to do so.

## H Sketch Map of Site Location: (Optional)

Sketch a map showing streets, highways, routes or other prominent landmarks near the site Place an X on the map to indicate the site location Draw an arrow showing the direction north You may substitute a publishing map showing the site location.

## I Description of Site: (Optional)

Describe the history and present conditions of the site Give directions to the site and describe any nearby wells, springs, lakes, or housing Include such information as how waste was disposed and where the waste came from Provide any other information or comments which may help describe the site conditions

Owens-Corning Fiberglas Corporation acquired the Trumbull Asphalt plants in April, 1977. Prior to this time the plants were owned by Lloyd A. Fry Roofing Co.

During the time periods given asbestos was used for the production of an asbestos containing roof sealant. Some pure asbestos was spilled during this mixing with the asphalt material. This contaminated asbestos was picked up from the immediate area and taken to the landfill along with non-hazardous wastes generated by the plant. Up to 100 lbs. a month could have been generated.

288 mo's @ 100# = 28800# ÷ 8.333 = 3500 G

3500 G

## J Signature and Title:

The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A) For other persons providing notification the signature is optional. Check the boxes which best describe the relationship to the site of the person required to notify If you are not required to notify check "Other".

Name: William L. Kreutz, Esquire

Street: Owens-Corning Fiberglas Corporation Fiberglas Tower

City: Toledo State: Ohio Zip Code: 43659

Signature: W L Kreutz Date: 8-4-81

☐ Owner, Present
☐ Owner, Past
☐ Transporter
☐ Operator, Present
☐ Operator, Past
☒ Other Generator

TX016 -

FORM B - DISPOSAL SITE INFORMATION

(DO NOT USE) (1-8)

COMPLETE THIS FORM FOR EVERY SITE (INCLUDING THE LOCATION OF THIS FACILITY AS ONE SITE) USED FOR THE DISPOSAL OF PROCESS WASTES GENERATED BY THIS FACILITY SINCE 1950.

Company Name: Koppers Company, Inc. Division/Subsidiary Organic Materials Group
Facility Name: Irving, Texas Plant
Name of Site: Irving City Dump
Address of Site: South And Southwest Part of Irving
no. street

Irving, Texas 75060
city state zip code

Name of Owner (while used by facility): City of Irving
Address:
no. street

Irving, Texas 75060
city state zip code

Current Owner (if different from above):
Address:
no. street

city state zip code

1. Location (1= the property on which facility is located; 2= off-site)..... 2 (10)
2. Ownership at time of use (1= company ownership; 2=private but not company ownership) 3=public ownership 9=don't know) ..... 3 (11)
3. Current status (1= closed; 2= still in use; 9=don't know) ..... 1 (12)
   IF CLOSED, specify year closed ..... 19 6 8 (13-14)
4. Year first used for process waste from this facility ..... 19 4 8 (15-16)
5. Year last used for process waste from this facility (enter "79" if still in use) ..... 19 6 8 (17-18)
6. Total amount of process waste from this facility disposed at site:
   USE TONS ONLY IF POSSIBLE: thousand gallons ..... 1 3 2 (19-26)
   Right justify response hundred tons ..... (27-33)
   thousand cubic yards ..... (34-41)
7. Specify type(s) of disposal method(s) used at site and whether method is still in use (1=currently in use; 2=no longer in use; 3=never used; 9=don't know)
   landfill, mono industrial waste ..... 9 (42)
   landfill, mixed industrial waste ..... 9 (43)
   landfill, drummed waste ..... 2 (44)
   landfill, municipal refuse co-disposed ... 9 (45)
   pits/ponds/lagoons ..... 9 (46)
   deep well injection ..... 9 (47)
   land farming ..... 9 (48)
   incineration ..... 9 (49)
   treatment (eg. neutralizing)..... 9 (50)
   reprocessing/recycling ..... 9 (51)
   other (specify) ..... 9 (52)
8. Users of this site (1=this facility; 2=this facility and other company facilities only; 3=this company and others; 9=don't know) ..... 3 (53)

LIST NAMES AND ADDRESSES OF OTHER KNOWN USERS BELOW

Company Name: Hoppers Company, Inc.
Division/Subsidiary: Organic Materials Group
Facility Name: Irving, Texas Plant

Site Name: City Dump

9. Components (or characteristics) of process waste from this facility disposed at site: (1=present in waste; 2=not present in waste; 9=don't know)

FILL IN EVERY BLOCK SPACE

| | | |
|---|---|---|
| Acid solutions, with pH<3 | 2 | (10) |
| pickling liquor | 2 | (11) |
| metal plating waste | 2 | (12) |
| circuit etchings | 2 | (13) |
| inorganic acid manufacture | 2 | (14) |
| organic acid manufacture | 2 | (15) |
| Base solutions, with pH>12 | 2 | (16) |
| caustic soda manufacture | 2 | (17) |
| nylon and similar polymer generation | 2 | (18) |
| scrubber residual | 2 | (19) |
| Heavy metals & trace metals (bonded organically & inorganically) | 2 | (20) |
| arsenic, selenium, antimony | 2 | (21) |
| mercury | 2 | (22) |
| iron, manganese, magnesium | 1 | (23) |
| zinc, cadmium, copper, chromium (trivalent) | 1 | (24) |
| chromium (hexavalent) | 1 | (25) |
| lead | 1 | (26) |
| Radioactive residues, >50pico curies/gram | 2 | (27) |
| uranium residuals & residuals for $UF_6$ recycling | 2 | (28) |
| lathanide series elements and rare earth salts | 2 | (29) |
| phosphate slag | 2 | (30) |
| thorium | 2 | (31) |
| radium | 2 | (32) |
| other alpha, beta & gamma emitters | 2 | (33) |
| Organics | 1 | (34) |
| insecticides & intermediates | 2 | (35) |
| herbicides & intermediates | 2 | (36) |
| fungicides & intermediates | 2 | (37) |
| rodenticides & intermediates | 2 | (38) |
| halogenated aliphatics | 2 | (39) |
| halogenated aromatics | 2 | (40) |
| acrylates & latex emulsions | 2 | (41) |
| PCB/PBB's | 2 | (42) |
| amides, amines, imides | 1 | (43) |
| plastizers | 1 | (44) |
| resins | 1 | (45) |
| elastomers | 2 | (46) |
| solvents polar (except water) | 1 | (47) |
| carbontetrachloride | 2 | (48) |
| trichloroethylene | 2 | (49) |
| other solvents nonpolar | 1 | (50) |
| solvents halogenated aliphatic | 2 | (51) |
| solvents halogenated aromatic | 2 | (52) |
| oils and oil sludges | 2 | (53) |
| esters and ethers | 1 | (54) |
| alcohols | 1 | (55) |
| ketones & aldehydes | 1 | (56) |
| dioxins | 2 | (57) |
| Inorganics | 2 | (58) |
| salts | 2 | (59) |
| mercaptans | 2 | (60) |
| Misc. | 1 | (61) |
| pharmaceutical wastes | 2 | (62) |
| paints & pigments | 1 | (63) |
| catalysts (eg. vanadium, platinum, palladium) | 2 | (64) |
| asbestos | 1 | (65) |
| shock sensitive wastes (eg. nitrated toluenes | 2 | (66) |
| air water reactive wastes (eg. Na, aluminum chloride) | 2 | (67) |
| wastes with flash point below 100° F | 1 | (68) |