

Name of Operator Juliana Grace

Date: 11 ^{18 Am}

Time: 3/15/02

13514 ✓

Category: (circle one)

Environment

Cleaning

Health

Specific Contaminant

School

Other Complaint

Question:

Dust coming into apt from
barge area / Large Barge of debris sitting
in area for over two weeks Corner of Pier filled top
with Metal Pieces.

Answer:

We would pass this information to proper
Agency and get back in touch w/ her.

Comments:

She wanted to make an complaint
Spoked Rose.

Caller Information:

First Name: PII

Last Name: PII

Address 1: 41 River Towers

Apt. PII

attached to Stagnant H₂
on Chambers

Address 2: _____

City: NYC

State: NY

Zip: 10282

Phone #1: PII

Phone #2 (____) _____

Follow up:

Referral/Follow-Up Needed? (circle one)

YES

NO

Referral Agency/Organization: DEP

DDC

DEP Reference # _____

Called

3/15/02 - I spoke
with her - gave her
Mr. Rueda's info. Was Dir. to
her about the Tin Red Barge #100 - filled
with debris + metal; there for 2 weeks. Rueda to
get back to me.

(over)

DDC # 718-391-1000

~~DC-(212) 640-9068/69~~
~~Michael Burdon Exec.~~
~~Bill Lipski-X1901 (718) 391-2362~~
~~X 2284 SD~~
~~Tabasco, Jerry~~
~~Tabasco~~

DDC (Outreach) FAX (718) 391-1489
 Ms. Jerry Tambasco (718) 391-2362

Boris Consultants (working out of Amex) ↔
 Bill Cody (212) 640-9143

DDC
 Luis Rueda
 (212) 640-9065
 97-641-9918
 Mr. Fri.
 8-7:00pm

Michael Burdon COO at DDC (?)
 (212) 640-9068/69

(left VM in Hdd)

Information From Luis Rueda, Department of Design & Construction (DDC) 212- 640-9065 (If necessary, can call his Cell Phone: 917-681-9918) – Person who can answer questions about the barge – docked east of Pier 25.

On Monday, 3/11, he met with the Lower Manhattan Tenants Assn. And agreed to do the following:

- 1) Built a plywood fence to separate area in front of Stuyvesant H.S. from the pier.
- 2) Are paving the pier (to reduce dust from an unpaved street) and expect to complete it over the weekend. Have installed a storm sewer to capture the water used to wet down the trucks, etc.
- 3) Wetting down West St. to minimize the dust and eliminate the mud.
- 4) Place rubber on the buckets/pans of the cranes to reduce noise when they bump into each other. Also to place rubber around the barges to reduce noise when they bump into each other.
- 5) Install a “Deluge System” to spray water on the cabs of trucks to wet the dust.
- 6) Also use the “Deluge System” to spray the debris as it is being unloaded into the barge.
- 7) The average number of barges that are filled each day is ~~four~~⁵.

Lower Man. Tenants Assn.

(PII)