METRO FILES @ DOE

1340

UMCSF 1.1.1 U1

Bellevue plating - 5/82 high Cu in sanitary sewer discharge
9/80 high Cu & Ni
5/80 high Cu
6/78 " "
etc.

an application for waste discharge permit of 5/76 says
Jack A. Lindhorst - owner
1627 2nd St.
Kirkland, 98033 827-7409

USEPA SF
1486537

Bordon chemical - a letter 1/8/80 says Bordon Chem. Co. began using zinc oxide as catalyst in a dry blend

→ plant produces formaldehyde, phenolic & urea resins, & protein adhesives

plant operates from 280 to 350 days per year

# of employees average - 34 2 2
maximum - 35 4 5
day shift NIGHT SHIFT SWING SHIFT

built & put into operation in 12/73 a wastewater treatment fac.

Universal Manufacturing - - 11/82 high Cu discharge to sewer
10/82 high Cu & Pb
7/82 high Cu & Pb
2/82 high Pb & low pH
1/82
& etc

→ produces circuit boards and sheet metal products

Mike Dawda @ DOE

[in past discharged to unnamed trib. to Bear ~~cr~~ Creek; NOW Hooked up to sewage]

raw chemicals (flamable ones) stored in paint shed

plant operates (avg 204 days/yr, max 254 days/yr) (50 avg employees on day shift, 55 max)

avg 15, max 20 employees night shift