

① STB Finance Docket 34391
New England Transrail Wilmington
& Woburn Terminal Railroad
Co.
Please help us -
we feel so helpless.

FEI-2183

Dear Ms. Johnson Ball
I am writing to you
today because of Clin
Chemical Co. in Wilmington, Mass.
We have had 4 or 5 of
our wells for town water
shut down because of ground
water contamination from
Clin, which tends to seep
farther out every year.
From what I understand
the plume keeps moving.
It must have contaminated
soil in a pretty good size
area, much of this area
where people live, and small
children play. We wonder
how many children and
adults are being affected by

this. If New² England Transsail gets in, they will grind up pressure treated wood and asbestos, and fine particles will be airborne, while people will end up breathing them. There will be more lung cancer, asthma and emphysema. This will be a disaster waiting to happen. As if that isn't enough, we have a subsidiary of a global health care company that was releasing tons of highly toxic chemicals over the land and homes surrounding the smoke stacks at the Camer Street factory. This is right down the street from Olin Chemical. We



also have another company that has sloppy safety procedures for managing its hazardous waste. Pretty soon the whole town will need major Federal intervention. We have seen pictures of Transrails New Jersey Facility — it is disgusting. Mass. does not need this company here. Imagine 400 trucks at this facility daily.

Please help us and do what's right for our town. We want to live a healthier lifestyle, and not worry about future generations of our children being put

at risk ⁽⁴⁾ because nobody
cares about them or us.

Please stand up for
us, and do the right
thing. It always seems
that big business wins
out. For once, let
the little guys win.

Sincerely

Lois Jason
8 Oak Court

P.S.

Wilmington, Mass.

The chemicals released
from the Eames St. smoke stacks
are cobalt and chromium, 2 heavy metals
that are released into the air as fine particles.
They are 2 of the most hazardous air pollutants likely
to have the greatest impact on air quality and
human health according to the Clean Air Act amendment.

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