



CN EISE

Environmental Impact Statement

Scoping Comment for the Proposed Canadian National Railway Company Acquisition of the Elgin, Joliet and Eastern Railway Company

STB Finance Docket No. 35087

Comment Form

How Do I Submit Comments?

01713. 012608. Brusseau. PCTZ. 60503. O. N.

- **Written Comments:** Complete and submit this form at the public open house scoping meeting, or follow the directions on the reverse side of this sheet to mail your comments. CF
- **Recorded Comments:** Provide your comments to a member of the project team or court reporter at this public open house scoping meeting, or call the toll-free project information line: 1-800-347-0689.
- **Electronic Comments:** Submit electronic comments by visiting the Surface Transportation Board's website, www.stb.dot.gov, under the heading "E-Filing."

Please refer to STB Finance Docket No. 35087 in all correspondence addressed to the Surface Transportation Board. Comments must be submitted by February 1, 2008.

1) ~~1~~ HOW MANY CARS CROSS THE SURFACE GRADE CROSSINGS PER DAY? WITH THE ADDITIONAL TRAINS, HOW LONG CAN WE EXPECT TO WAIT AT THESE CROSSINGS?

2) WILL THE TRAIN LENGTH INCREASE? I.E. WILL WAIT TIMES FOR EACH ADDITIONAL TRAIN INCREASE DIS-PROPORTIONATELY?

THESE ARE JUST A COUPLE OF QUESTIONS THAT COME TO MIND. THE POINT IS, IN AN ALREADY CONGESTED TRAFFIC AREA, YOU ARE PROPOSING THAT WE ADD TRAINS INCREASING THIS CONGESTION FURTHER. THE AT GRADE CROSSINGS NEAR MY HOME (OGDEN, MONTGOMERY, HAVEN RICH) ALL HAVE A LOT OF TRAFFIC. I DON'T SEE ANY BENEFIT TO THIS PROPOSAL

Surface Transportation Board

CN-EISE FIS - FD-35087

What scoping meeting did you attend? (Please circle): Mundelein, Barrington, Joliet, Matteson, Gary, West Chicago, Chicago.

Date Recd:

Name: FRANK BRUSSEAU

STB File No:

Address: 2701 CAVALCADE CT,

YOUR INPUT IS IMPORTANT!

Comments provided by the public help determine the scope of the environmental review.

Scoping (Initial):

City, State, Zip: AURORA, IL. 60503

STB File No:

Date: 1/26/08

Cc: Original - Job File

HDR