

JAMES C. BISHOP, JR. WILLIAM C. WOOLDRIDGE J. GARY LANE JAMES L. HOWE, III ROBERT J. COONEY A. GAYLE JORDAN GEORGE A. ASPATORE JAMES R. PASCHALL ROGER A. PETERSEN GREG E. SUMMY JAMES A. SQUIRES Norfolk Southern Corporation Three Commercial Place Norfolk, VA 23510-2191 (757) 629-2838

RICHARD A. ALLEN JAMES A. CALDERWOOD ANDREW R. PLUMP JOHN V. EDWARDS Zuckert, Scoutt & Rasenberger, L.L.P. 888 Seventeenth Street, N.W. Suite 600 Washington, DC 20006-3939 (202) 298-8660

JOHN M. NANNES SCOT B. HUTCHINS Skadden, Arps, Slate, Meagher & Flom LLP 1440 New York Avenue, N.W. Washington, DC 20005-2111 (202) 371-7400

Counsel for Norfolk Southern Corporation and Norfolk Southern Railv/ay Company

Office of the Secretary JUN 2 3 1997 MARK G. ARON PETER J. SHUDTZ ELLEN M. FITZSIMMONS CSX Corporation One James Center 901 East Cary Street Richmond, VA 23129 (804) 782-1400

P. MICHAEL GIFTOS DOUGLAS R. MAXWELL PAUL R. HITCHCOCK NICHOLAS S. YOVANOVIC FRED R. BIRKHOLZ JOHN W. HUMES, JR. R. LYLE KEY, JR. CHARLES M. ROSENBERGER PAMELA E. SAVAGE JAMES D. TOMOLA CSX Transportation, Inc. 500 Water Street Jacksonville, FL 32202 (904) 359-3100

DENNIS G. LYONS JEFFREY A. BURT RICHARD L. ROSEN MARY GABRIELLE SPRAGUE PAUL T. DENIS DREW A. HARKER SUSAN T. MORITA SUSAN B. CASSIDY SHARON L. TAYLOR JEFFREY R. DENMAN JODI B. DANIS CHRIS P. DATZ AMANDA J. PARACUELLOS Arnold & Porter 555 12th Street, N.W. Washington, DC 20004-1202 202) 942-5000

SAMUEL M. SIPE, JR. BETTY JO CHRISTIAN TIMOTHY M. WALSH DAVID H. COBURN CAROLYN D. CLAYTON Steptoe & Johnson LLP 1330 Connecticut Avenue, N.W. Washington, DC 20036-1795 (202) 429-3000

Counsel for CSX Corporation and CSX Transportation, Inc.

TIMOTHY T. O'TOOLE CONSTANCE L. ABRAMS Consolidated Rail Corporation Two Commerce Square 2001 Market Street Philadelphia, PA 19101 (215) 209-4000

PAUL A. CUNNINGHAM Harkins Cunningham 1300 Nineteenth Street, N.W. Suite 600 Washington, D.C. 20036 (202) 973-7600

Counsel for Conrail Inc. and Consolidated Rail Corporation



JUN 2 3 1997

SURFACE TRANSPORTATION BOARD

TABLE OF CONTENTS

VOLUME 5

Related Applications, Petitions For Exemption and Notices of Exemption

Page

Abandonments

1.	CSX No. AB-167 (Sub-No. 1181X), CR No. AB-55 (Sub-No. 551X) Paris, IL - Danville, IL	1
2.	No. AB-290 (Sub-No. 194X) Dillon Junction, IN - South Bend, IN	31
3.	No. AB-290 (Sub-No.195X), Dillon Junction, IN - Michigan City, IN	42
4.	No. AB-290 (Sub-No.196X), Toledo, OH - Maumee, OH	64
5.	No. AB-290 (Sub-No.197X). Toledo Pivot Bridge, OH	84
Cons	structions	
1.	Crestline, OH (Sub-No. 1)	94
2.	Willow Creek, IN (Sub-No. 2)	104
3.	Greenwich, OH (Sub-No. 3)	114
4.	Sidney Junction, OH (Sub-No. 4)	12.5
5.	Sidney, IL (Sub-No. 5)	135
6.	Alexandria, IN (Sub-No. 6)	152
7.	Bucyrus, OH (Sub-No. 7)	169
8.	Little Ferry, NJ (Sub-No. 8)	186
9.	75th Street S.W., Chicago (Sub-No. 9)	194

Pare

10.	Exermont, IL (Sub-No. 10)	203			
11.	Lincoln Ave. (Chicago), IL (Sub-No. 11)	212			
12.	Kankakee, IL (Sub-No. 12)	222			
13.	Tolono, IL (Sub-No. 13)	237			
14.	Butler, IN (Sub-No. 14)	245			
15.	Tolleston, IN (Sub-No. 15)	260			
16.	Hagerstown, MD (Sub-No. 16)	268			
17.	Ecorse Junction (Detroit), MI (Sub-No. 17)	276			
18.	Blasdell (Buffalo), NY (Sub-No. 18)	284			
19.	Gardenville Jct. (Buffalo), NY (Sub-No. 19)	300			
20.	Columbus, OH (Sub-No. 20)	309			
21.	Oak Harbor, OH (Sub-No. 21)	317			
22.	Vermillion, OH (Sub-No. 22)	332			
Relocation Notices					
1.	Erie, PA Relocation Notice (Sub-No. 23)	347			
Trac	kage Rights				
1.	NW on CSXT between Lima and Sidney (Toledo, OH) (Sub-No. 25)	361			
2.	NW on CSXT between Parsons Yard and Scioto (Columbus, OH) (Sub-No. 27)	373			

r

3.	CSXT on NW between Bannon and Watkins Yard (Columbus, OH) (Sub-No. 28)	
4.	CSXT on NW between Del Ray and Ecorse Junction (Detroit, MI) (Sub-No. 29)	
5.	NW on CSXT at Marion County, Indianapolis (Sub-No. 30)	407
6.	NW on B & OCT between McCook and Franklin Park (IL) (Sub-No. 32)	
7.	NW on B & OCT between Pine Junction (IN) and Blue Island Junction (IL) (Sub-No. 33)	
8.	CSXT on NW between Bucyrus and Sandusky (OH) (Sub-No. 34)	495
Othe	r Related Applications	
1.	Fort Wayne, IN Line Transfer (Sub-No. 24)	
2.	Lakefront Dock (Sub-No. 26)	464
3.	Albany Port Railroad (Sub-No. 31)	488

ENTERED Office of the Secretary

JUN 2 3 1997 5 Part of Public: Record BEFORE THE SURFACE TRANSPORTATION BOARD WASHINGTON, D.C. 20423

STE NO. AB-167 (SUB-NO. 1181X)

MANAGEMENT

1

-- ABANDONMENT EXEMPTION --IN EDGAR AND VERMILION COUNTIES, ILLINOIS

JUN 2 3 1997

FILED

STB NO. AB-55 (SUB-NO. 551X)

SURFACE CSX TRANSPORTATION, INC. TRANSPORTATION BOARD -- ABANDONMENT EXEMPTION --IN EDGAR AND VERMILION COUNTIES, ILLINOIS

NOTICE OF EXEMPTION

1. Consolidated Rail Corporation ("CRC"), and CSX Transportation, Inc. ("CSXT"), hereby file this verified notice of exemption pursuant to 49 C.F.R. 1152.50 to abandon the line of railroad described below. A map showing the location of the line and more specifically describing the portion to be abandoned is attached hereto as Exhibit A.

Name: Danville Secondary Track

Location: Edgar and Vermilion Counties, Illinois, traversing United States Postal Service Zip Codes 61846, 61870, 61883, 61924, and 61944.

<u>Description of Track</u>: A portion of the Danville Secondary Track between railroad milepost $93.00 \pm$ at Paris, Illinois, and railroad milepost $122.00 \pm$, at Danville, Illinois.

Length of Track: 29.00 total miles ±

<u>Ownership and Operation of Track</u>: The track is presently owned and operated by CRC and is to be operated by CSXT pursuant to authority presently being sought in Finance Docket No. 33388, CSX Corporation and CSX Transportation, Inc., Norfolk Southern Corporation and Norfolk Southern Railway Company -- Control and Operating Leases/Agreements -- Conrail Inc. and Consolidated Rail Corporation.

2. The abandonment of this line of railroad is related to, and contingent upon, the proposed control of CRC and Conrail Inc. ("CRI") (collectively "Conrail") by CSXT and CSX Corporation ("CSXC") (collectively "CSX") and Norfolk Southern Corporation ("NSC") and Norfolk Southern Railway Company ("NSRC") (collectively "NS"), approval for which is being sought in Finance Docket No. 33388, and the subsequent operation of this line of railroad by CSXT.

3. CRC certifies that (a) no local traffic has moved over the line for at least two years, and (b) no formal complaint filed by a user of rail service on the line (or a state or local government entity acting on behalf of such user) regarding cessation of service over the line either is pending before the Board or any United States District Court or has been decided in favor of a complainant within the last two years. CSXT certifies that following the approval by the Board of the control of Conrail by CSX and NS and the operation of the involved railroad line by CSXT, as proposed in Finance Docket No. 33388, overhead traffic currently moving over the line will be rerouted over other rail lines of CSXT.

4. The proposed consummation date of the abandonment will be on or after the effective date of a Board decision in Finance Docket No. 33388 approving the control of Conrail by CSX and NS and the operation of the involved rail line by CSXT.

- 2 -

 The exact name of the applicants are Consolidated Rail Corporation and CSX Transportation, Inc.

6. CRC and CSXT are common carriers by railroad subject to Subtitle IV, Part A, of Title 49, United States Code, and are not parts of any other railroad systems.

7. The relief CRC and CSXT seek is abandonment of the above-described line, contingent upon the control of Conrail by CSX and NS and the operation of the involved line by CSXT, as sought in Finance Docket No. 33388.

8. Applicant's representatives to whom correspondence relating to this matter should be addressed are as follows:

John J. Paylor Associate General Counsel Consolidated Rail Corporation 2001 Market Street - 16A Philadelphia, PA 19101-1416 Telephone (215) 209-5047.

Charles M. Rosenberger Senior Counsel CSX Transportation, Inc. 500 Water St., J150 Jacksonville, FL 32202 Telephone (904) 359-1250

9. The Property may be suitable for other public purposes, but may be subject to reversionary interests that would affect its use for purposes other than will service.

10. CRC and CSXT acknowledge that the Board must require provisions for protection of the interests of employees as a condition of any abandonment and that it may not in the exercise of its exemption authority relieve a rail carrier from an obligation to protect the interests of employees. See 49 U.S.C. 10903(b)(2) and 10502(g), as amended.

CRC and CSXT believe that the appropriate level of labor protection to be imposed is that contained in the conditions set forth in Oregon Short Line Railroad Company -- Abandonment -- Goshen, 360 I.C.C. 91 (1979)._

11. The required Environmental and Historic Report in conformance with 49 C.F.R. 1105.7 and 1105.8 is contained in the Environmental Report being filed with the Board in Finance Docket No. 33388.

12. The undersigned counsel certify that (a) the notice requirements of 49 C.F.R. 1152.50(d)(1) have been complied with by the sending on May 27, 1997 of letters to the agencies an⁴ entities specified in 49 C.F.R. 1152.50(d)(1) (copies of which are attached hereto); and (b) the requirements of 49 C.F.R. 1105.12 have been fulfilled by the publishing of notices on May 29, 1997, in the Paris Beacon News, a newspaper of general circulation in Edgar County, and on May 28, 1997, in the Danville Commercial News, a

- 4 -

4

newspaper of general circulation in Vermilion County, Illinois. A copy of the text of this notice is attached hereto as Exhibit B.

John J. Paylor

Associate General Counse! Consolidated Rail Corporation 2001 Market Street - 16A Philadelphia, PA 19101-1416 (215) 209-5047

Attorney for Consolidated Rail Corporation

humir,

Charles M. Rosenberger Senior Counsel CSX Transportation, Inc. 500 Water St., J150 Jacksonville, FL 32202 Telephone (904) 359-1250

Attorney for CSX Transportation, Inc.

0 5

DATE: June <u>8</u>, 1997



UPS NEXT DAY

• 6

Merrill Travis, Chief Illinois Department of Transportation Bureau of Railroads 2300 South Dirksen Parkway Springfield, IL 62764

> RE: STB No. AB-167 (Sub-No. 1181X) Consolidated Rail Corporation -- Abandonment Exemption -- in Edgar and Vermilion Counties, Illinois

> RE: STB No. AB-55 (Sub-No. 551X) CSX Transportation, Inc. -- Abandonment Exemption -- in Edgar and Vermilion Counties, Illinois

Dear Mr. Travis:

This is to notify you pursuant to 49 C.F.R. 1105.7(b) and 49 C.F.R. 1152.50(d)(1) that Consolidated Rail Corporation ("Conrail") and CSX Transportation, Inc. ("CSX") intend to file a Notice of Exemption with the Surface Transportation Board for abandonment of the rail line shown on the attached map, and more fully described below:

Name: Danville Secondary Track

Location: Edgar and Vermillion Counties, Illinois, traversing United States Postal Service Zip Codes 61846, 61870, 61883, 61924, and 61944

Description of Track: A portion of the Danville Secondary Track between railroad milepost 93.00± at Paris, Illinois, and railroad milepost 122.00± at Danville, Illinois

Length of Track: 29.00 total miles±

The Notice of Exemption will be filed pursuant to the provisions of 49 C.F.R. 1152.50(d)(1). The subject line has no local traffic and overhead traffic will be handled via alternate rail lines. The abandonment will involve salvage and removal of the rail and crossties. Conrail and CSX have no current plans to dispose of any other structure involved. The only alternative considered is no action.

Based on information in our possession, the line does not contain federally granted rights-of-way. Any documentation in our possession will be made available promptly to those requesting it.

If you have any questions concerning this proceeding, please call me at the number shown below.

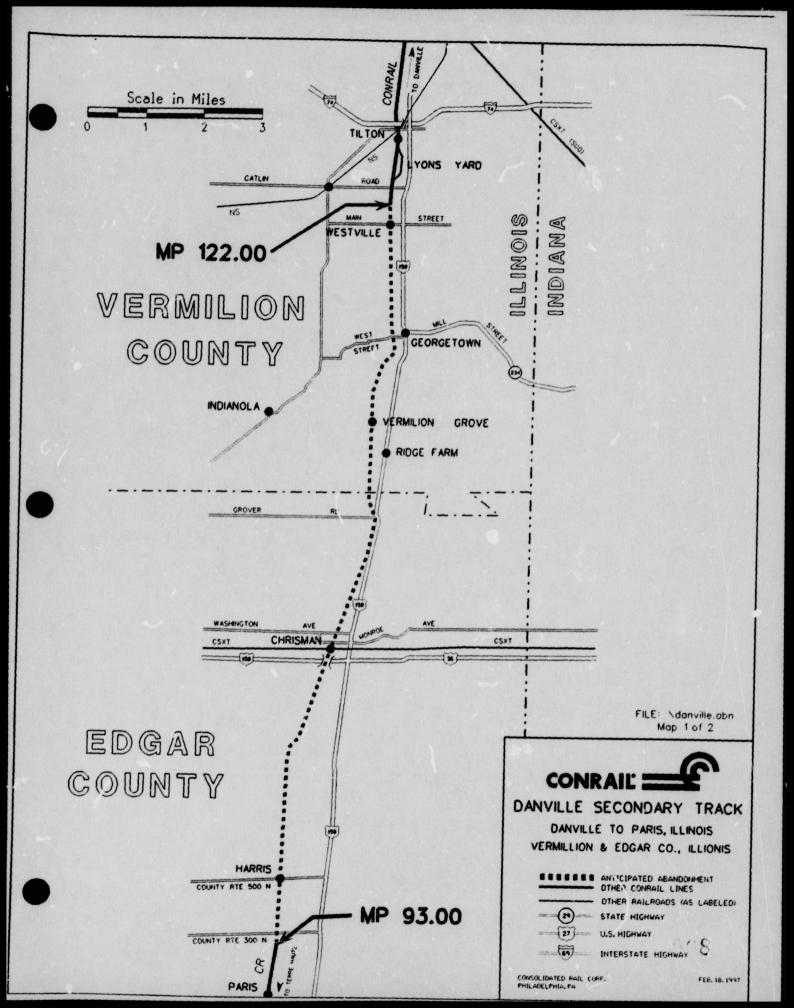
Very truly yours,

John J. Faylor

John J. Paylor Associate General Counsel (215) 209-5047

Enclosure

cc: Vernon A. Williams, Secretary Surface Transportation Board 1925 K Street, NW Washington, D.C. 20423-0001





UPS NEXT DAY

09

Steve Klokkenga State Single Point of Contact Office of the Governor, State of Illinois 107 Stratton Springfield, IL 62706

> RE: STB No. AB-167 (Sub-No. 1181X) Consolidated Rail Corporation -- Abundonment Exemption -- in Edgar and Vermilion Counties, Illinois

> RE: STB No. AB-55 (Sub-No. 551X) CSX Transportation, Inc. -- Abandonment Exemption -- in Edgar and Vermilion Counties. Illinois

Dear Mr. Klokkenga:

This is to notify you pursuant to 49 C.F.R. 1105.7(b) that Consolidated Rail Corporation ("Conrail") and CSX Transportation, Inc. ("CSX") intend to file a Notice of Exemption with the Surface Transportation Board for abandonment of the rail line shown on the attached map, and more fully described below:

Name: Danville Secondary Track

Location: Edgar and Vermillion Counties, Illinois, traversing United States Postal Service Zip Codes 61846, 61870, 61883, 61924, and 61944

Description of Track: A portion of the Danville Secondary Track between railroad milepost 93.00± at Paris, Illinois, and railroad milepost 122.00± at Danville, Illinois

Length of Track: 29.00 total miles±

The Notice of Exemption will be filed pursuant to the provisions of 49 C.F.R. 1152.50(d)(1). The subject line has no local traffic and overhead traffic will be handled via alternate rail lines. The abandonment will involve salvage and removal of the rail and crossties. Conrail and CSX have no current plans to dispose of any other structure involved. The only alternative considered is no action.

If you have any questions concerning this proceeding, please call me at the number shown below.

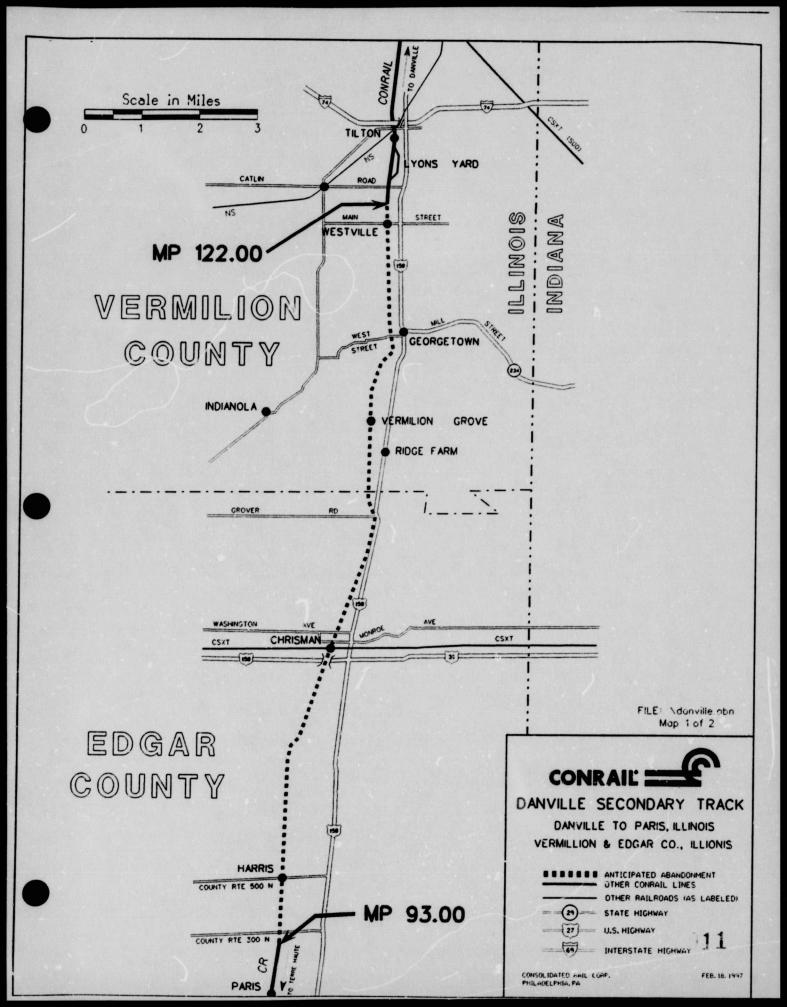
Very truly yours,

John J. Paylor

John J. Paylor Associate General Counsel (215) 209-5047

Enclosure

cc: Vernon A. Williams, Secretary Surface Transportation Board 1925 K Street, NW Washington, D.C. 20423-0001





UPS NEXT DAY

Department of Defense Military Traffic Management Command Transportation Engineering Agency Railroads for National Defense Program 720 Thimble Shoals Boulevard Suite 130 Newport News, VA 23606-2574 Attn: Bob Kompanty

> RE: STB No. AB-167 (Sub-No. 1181X) Consolidated Rail Corporation -- Abandonment Exemption -- in Edgar and Vermilion Counties, Illinois

> RE: STB No. AB-55 (Sub-No. 551X) CSX Transportation, Inc. -- Abandonment Exemption -- in Edgar and Vermilion Counties, Illinois

Dear Mr. Kompanty:

Consolidated Rail Corporation ("Conrail") and CSX Transportation, Inc. ("CSX") intend to file a Notice of Exemption with the Surface Transportation Board for abandonment of the line of railroad described below. The Notice of Exemption will be filed pursuant to the provisions of 49 C.F.R. 1152.50 regarding abandonment of out-of-service lines of railroad. This letter provides advance notice of the filing in compliance with 49 C.F.R. 1152.50(d)(1).

The line of railroad that Conrail and CSX intend to abandon is shown on the attached map and is more fully described below:

Name: Danville Secondary Track

Location: Edgar and Vermillion Counties, Illinois, traversing United States Postal Service Zip Codes 61846, 61870, 61883, 61924, and 61944

Description of Track: A portion of the Danville Secondary Track between railroad milepost 93.00± at Paris, Illinois, and railroad milepost 122.00± at Danville, Illinois

Length of Track: 29.00 total miles±

Based on information in our possession, the line does not contain federally granted rights-of-way. Any documentation in our possession will be made available promptly to those requesting it.

If you have any questions concerning this proceeding, please call me at the number shown below.

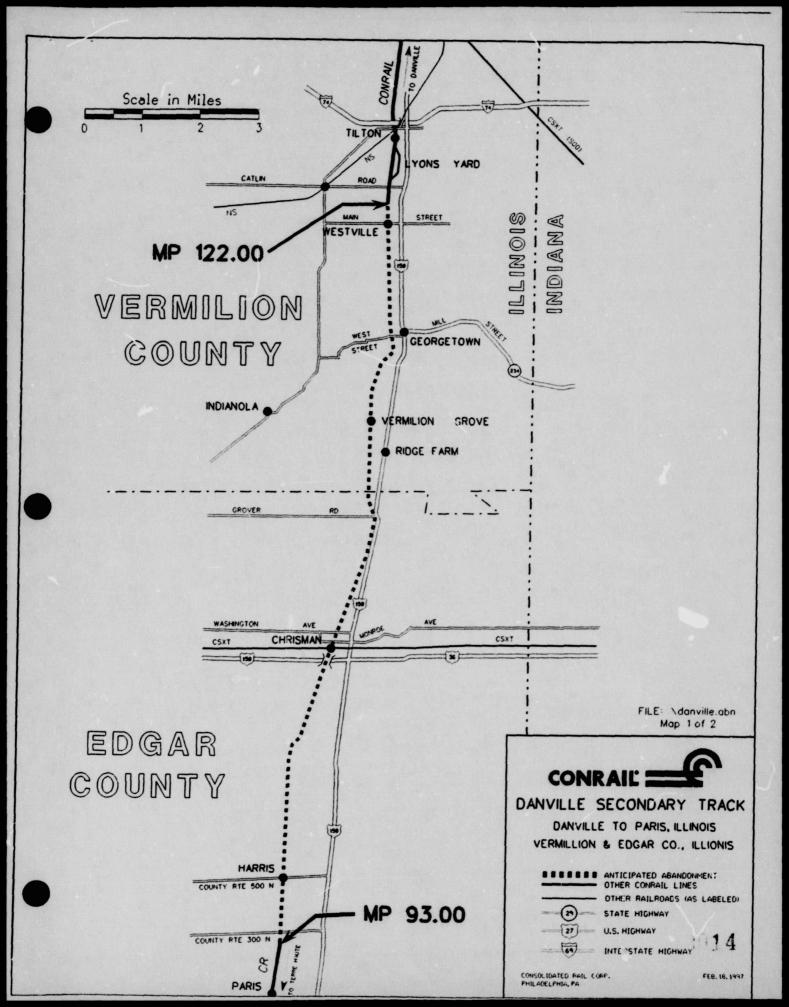
Very truly yours,

John J. Faylor

John J. Paylor Associate General Counsel (215) 209-5047

Enclosure

cc: Vernon A. Williams, Secretary Surface Transportation Board 1925 K Street, NW Washington, DC 20423-0001





UPS NEXT DAY

William T. Spitzer Chief, Recreation Resources Assistance Division National Park Service Rm. 490 800 N. Capitol Street, N.W. Washington, DC 20013-7127

> RE: STB No. AB-167 (Sub-No. 1181X) Consolidated Rail Corporation -- Abandonment Exemption -- in Edgar and Vermilion Counties. Illinois

> RE: STB No. AB-55 (Sub-No. 551X) CSX Transportation, Inc. -- Abandonment Exemption -- in Edgar and Vermilion Counties. Illinois

Dear Mr. Spitzer:

Consolidated Rail Corporation ("Conrail") and CSX Transportation, Inc. ("CSX") intend to file a Notice of Exemption with the Surface Transportation Board for abandonment of the line of railroad cescribed below. The Notice of Exemption will be filed pursuant to the provisions of 49 C.F.R. 1152.50 regarding abandonment of out-of-service lines of railroad. This letter provides advance notice of the filing in compliance with 49 C.F.R. 1152.50(d)(1).

The line of railroad that Conrail and CSX intend to abandon is shown on the attached map and is more fully described below:

Name: Danville Secondary Track

Location: Edgar and Vermillion Counties, Illinois, traversing United States Postal Service Zip Codes 61846, 61870, 51883, 61924, and 61944

Description of Track: A portion of the Danville Secondary Track between railroad milepost 93.00± at Paris, Illinois, and railroad milepost 122.00± at Danville, Illinois

Length of Track: 29.00 total miles±

Based on information in our possession, the line does not contain federally granted rights-of-way. Any documentation in our possession will be made available promptly to those requesting it.

If you have any questions concerning this proceeding, please call me at the number shown below.

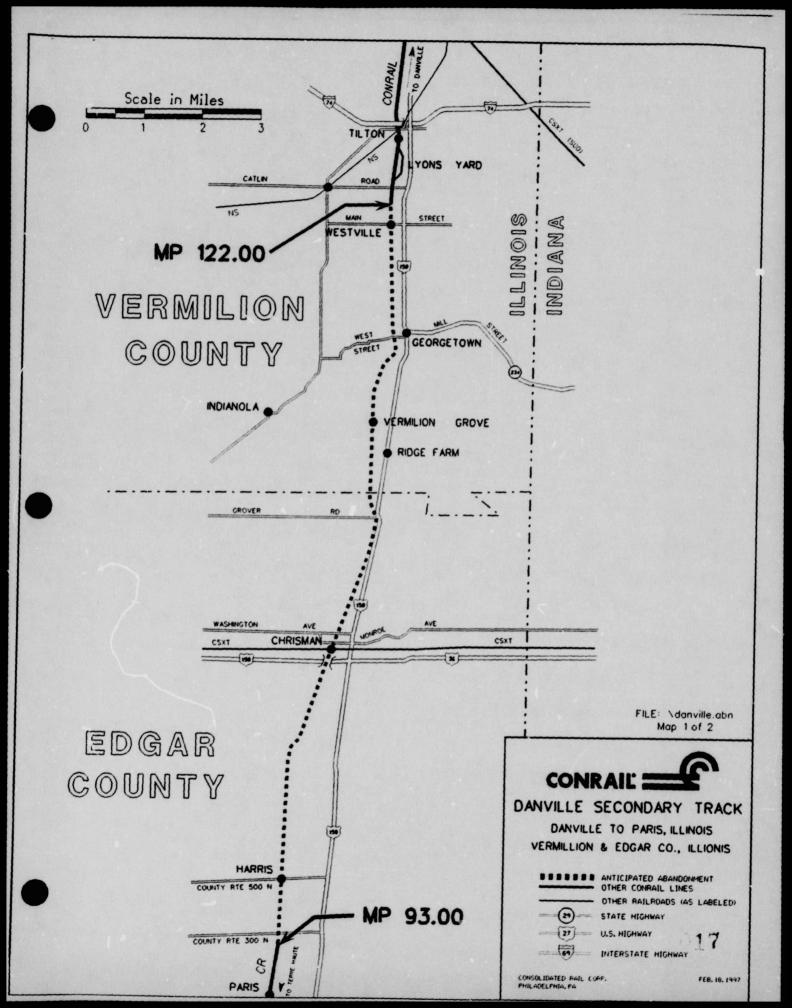
Very truly yours,

John J. Paylor

John J. Paylor Associate General Counsel (215) 209-5047

Enclosure

cc: Vernon A. Williams, Secretary Surface Transportation Board 1925 K Street, NW Washington, DC 20423-0001





UPS NEXT DAY

U.S. Department of the Interior Chief, Land Resource Division National Park Service Rm. 540 800 N. Capitol Street, N.W. Washington, D.C. 20002-4244

- RE: STB No. AB-167 (Sub-No. 1181X) Consolidated Rail Corporation -- Abandonment Exemption -- in Edgar and Vermilion Counties, Illinois
- RE: STB No. AB-55 (Sub-No. 551X) CSX Transportation, Inc. -- Abandonment Exemption -- in Edgar and Vermilion Counties, Illinois

Dear Sir or Madam:

Consolidated Rail Corporation ("Conrail") and CSX Transportation, Inc. ("CSX") intend to file a Notice of Exemption with the Surface Transportation Board for abandonment of the line of railroad described below. The Notice of Exemption will be filed pursuant to the provisions of 49 C.F.R. 1152.50 regarding abandonment of out-of-service lines of railroad. This letter provides advance notice of the filing in compliance with 49 C.F.R. 1152.50(d)(1).

The line of railroad that Conrail and CSX intend to abandon is shown on the attached map and is more fully described below:

Name: Danville Secondary Track

Location: Edgar and Vermillion Counties, Illinois, traversing United States Postal Service Zip Codes 61846, 61870, 61883, 61924, and 61944

Description of Track: A portion of the Danville Secondary Track between railroad milepost 93.00± at Paris, Illinois, and railroad milepost 122.00± at Danville, Illinois

Length of Track: 29.00 total miles±

Based on information in our possession, the line does not contain federally granted rights-of-way. Any documentation in our possession will be made available promptly to those requesting it.

If you have any questions concerning this proceeding, please call me at ine number shown below.

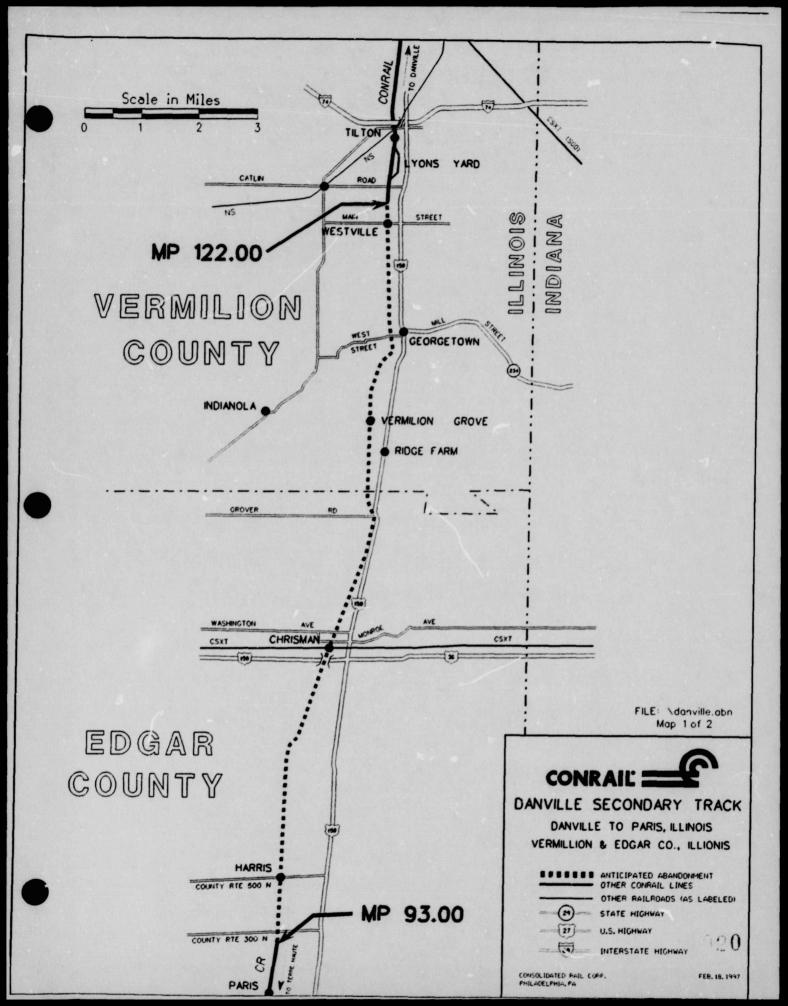
Very truly yours,

John J. Paylor

John J. Paylor Associate General Counsel (215) 209-5047

Enclosure

cc: Vernon A. Williams, Secretary Surface Transportation Board 1925 K Street, NW Washington, DC 20423-0001





UPS NEXT DAY

F, Dale Robertson Chief, Forest Service United States Department of Agriculture Auditors Building 201 14th Street, S.W. Washington, D.C. 20250

- RE: STB No. AB-167 (Sub-No. 1181X) Consolidated Rail Corporation -- Abandonment Exemption -- in Edgar and Vermilion Counties. Illinois
- RE: STB No. AB-55 (Sub-No. 551X) CSX Transportation, Inc. -- Abandonment Exemption -- in Edgar and Vermilion Counties, Illinois

Dear Mr. Robertson:

Consolidated Rail Corporation ("Conrail") and CSX Transportation, Inc. ("CSX") intend to file a Notice of Exemption with the Surface Transportation Board for abandonment of the line of railroad described below. The Notice of Exemption will be filed pursuant to the provisions of 49 C.F.R. 1152.50 regarding abandonment of out-of-service lines of railroad. This letter provides advance notice of the filing in compliance with 49 C.F.R. 1152.50(d)(1).

The line of railroad that Conrail and CSX intend to abandon is shown on the attached map and is more fully described below:

Name: Danville Secondary Track

Location: Edgar and Vermillion Counties, Illinois, traversing United States Postal Service Zip Codes 61846, 61870, 61883, 61924, and 61944

021

Description of Track: A portion of the Danville Secondary Track between railroad milepost 93.00± at Paris, Illinois, and railroad milepost 122.00± at Danville, Illinois

Length of Track: 29.00 total miles±

Based on information in our possession, the line does not contain federally granted rights-of-way. Any documentation in our possession will be made available promptly to those requesting it.

If you have any questions concerning this proceeding, please call me at the number shown below.

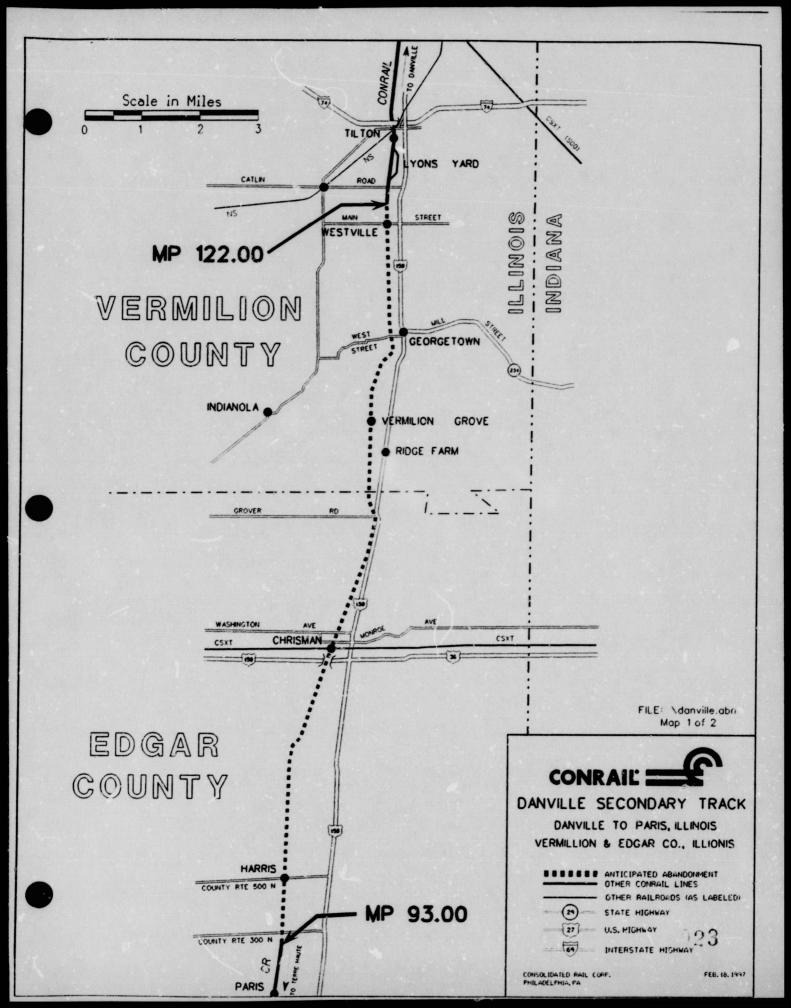
Very truly yours,

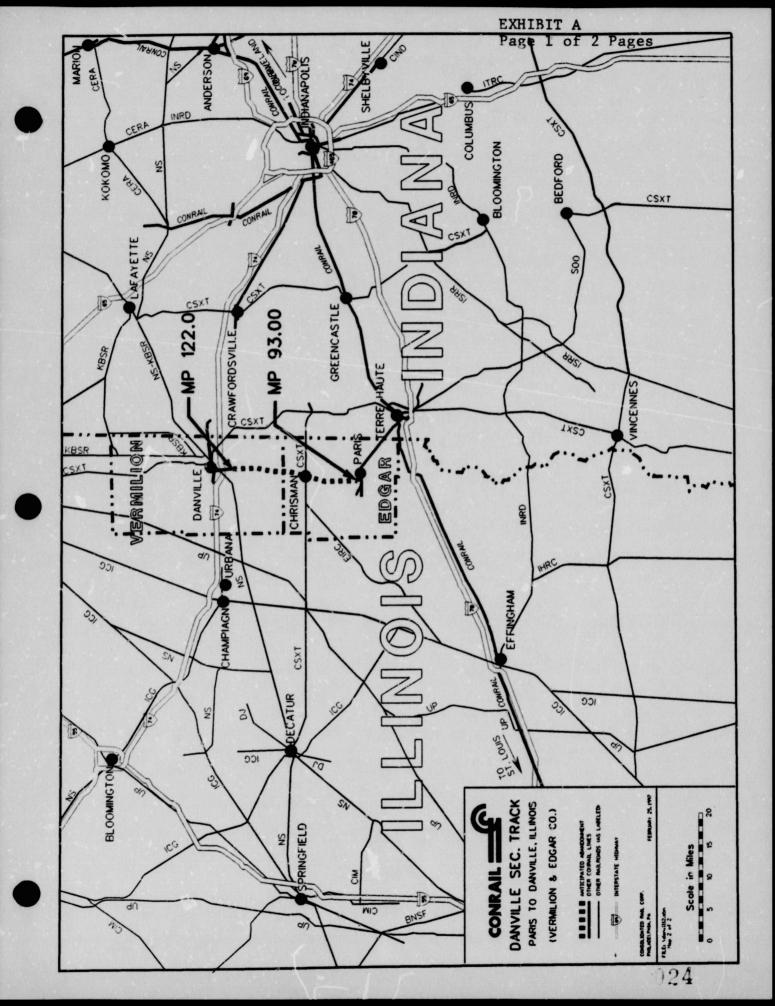
John J. Paylor

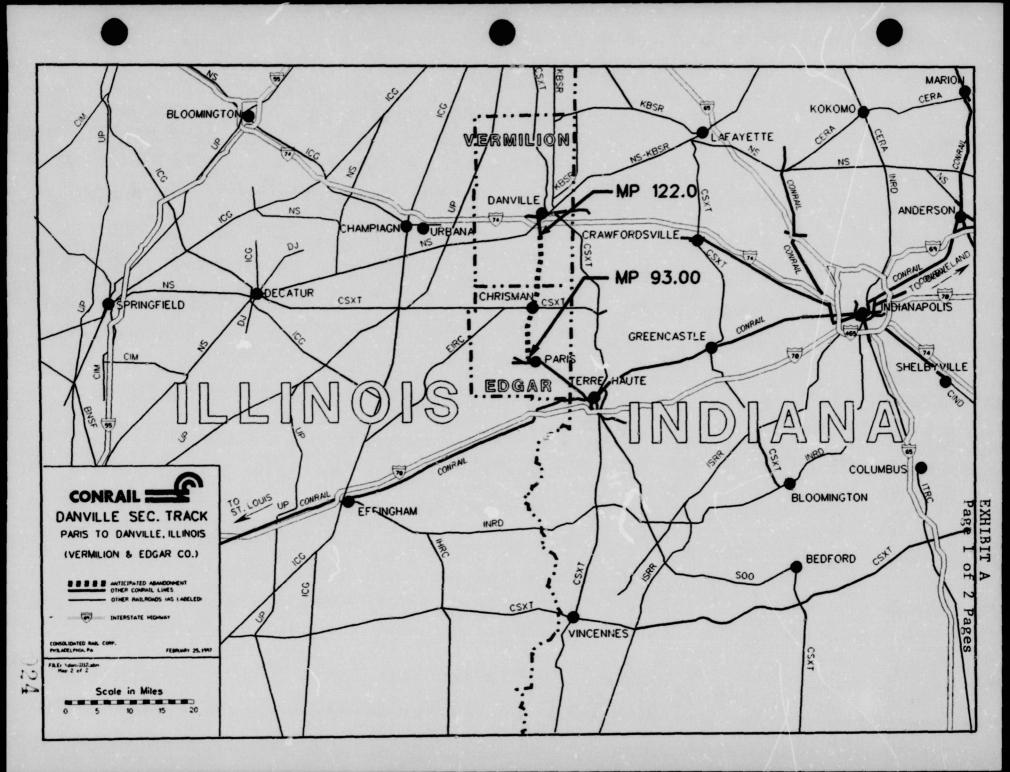
John J. Paylor Associate General Counsel (215) 209-5047

Enclosure

cc: Vernon A. Williams, Secretary Surface Transportation Board 1925 K Street, NW Washington, DC 20423-0001







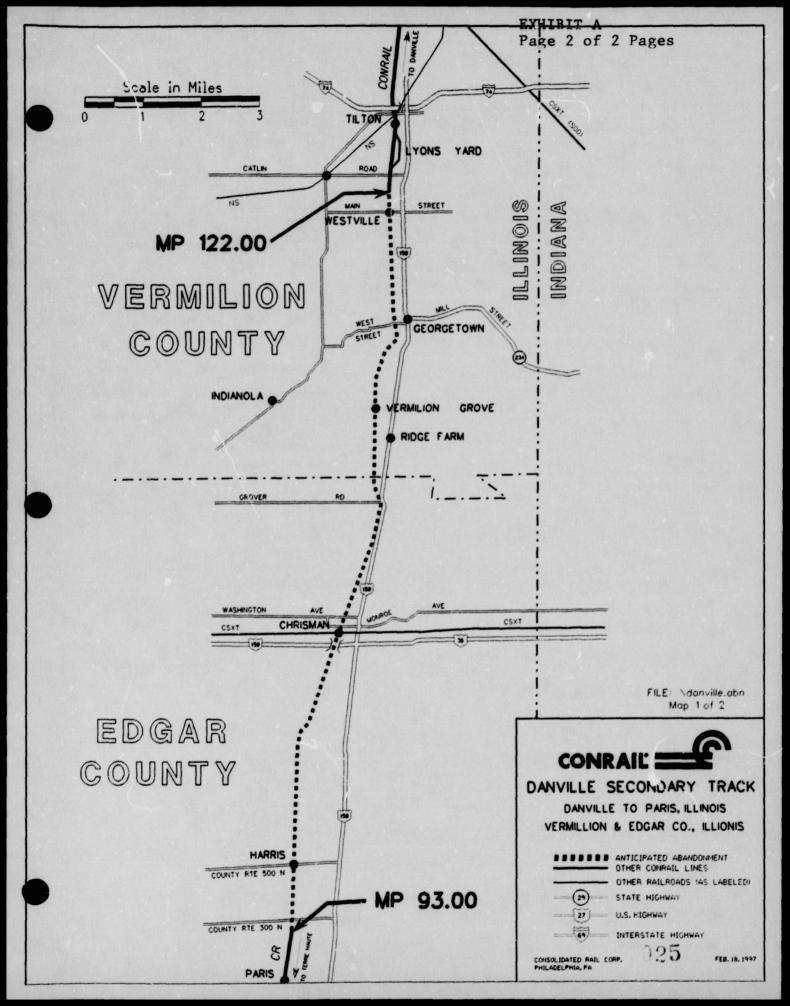


EXHIBIT B Page 1 of 2 Pages

NOTICE

Consolidated Rail Corporation and CSX Transportation, Inc. give notice that, on or about June 16, 1997, they intend to file with the Surface Transportation Board, Washington, DC 20423, a notice of exemption under 49 CFR 1152 Subpart F - Exempt Abandonments, permitting the abandonment of a 29.00 mile line of railroad, consisting of a portion of Conrail's Danville Secondary between railroad milepost 93.00± and railroad milepost 122.00±, which traverses through United States Postal Service Zip Codes 61846, 61870, 61883, 61924, and 61944, in Edgar and Vermilion Counties, Illinois. The proceeding will be docketed as STB No. AB-167 (Sub-No. 1181X) and STB No. AB-55 (Sub-No. 551X). The Notice will be filed as a related transaction to Finance Docket No. 33388, CSX Corporation and CSX Transportation, Inc., Norfolk Southern Corporation and Norfolk Southern Railway Company -- Control and Operating Leases/Agreements --Conrail Inc. and Consolidated Rail Corporation.

The Board's Section of Energy and Environment (SEE) will generally prepare an Environmental Assessment (EA), which will normally be available 25 days after the filing of the notice of exemption. Comments on environmental and energy matters should be filed no later than 15 days after the EA becomes available to the public and will be addressed in a Board decision. Interested persons may obtain a copy of the EA or make inquiries regarding environmental matters by writing to the Section of Energy and Environment, Surface Transportation Board, Washington, DC 20423 or by calling that office at 202-565-1538.

Appropriate offers of financial assistance to continue railroad service can be filed with the Board. Requests for environmental conditions, public use conditions or railbanking/trails use also can be filed with the Board. An original and 10 copies of any

026

EXHIBIT B Page 2 of 2 Pages

pleading that raises matters other than environmental issues (such as trails use, public use, and offers of financial assistance) must be filed directly with the Board's Office of the Secretary, 1925 K Street, N.W., Washington DC 20423-0001, and one copy must be served on applicant's representatives. Questions regarding offers of financial assistance, public use or trails use may be directed to the Board's Office of Public Services at 202-565-1592. Copies of any comments or requests for conditions should be served on the applicant's representatives: John J. Paylor, Associate General Counsel, Consolidated Rail Ccrporation, 2001 Market Street - 16A, Philadelphia, Pennsylvania 19101-1416, telephone 215-209-5012, and Charles M. Rosenberger, Senior Counsel, CSX Transportation, Inc., 500 Water St., Jacksonville, FL 32202, telephone (904) 359-1250.

VERIFICATION

COMMONWEALTH OF PENNSYLVANIA : : ss COUNTY OF PHILADELPHIA :

James W. Hartman, being duly sworn, makes oath and says that he is Director, Asset Utilization of Consolidated Rail Corporation; that he has been authorized by proper corporate action of Consolidated Rail Corporation to verify and file with the Surface Transportation Board the foregoing Notice of Exemption in STB Docket No. AB 167 (Sub-No. 1181X); that he has general knowledge of the facts and matters relied upon in such Notice; and that all representations set forth therein are true and correct to the best of his knowledge, information and belief.

MES

Sworn To And Subscribed Before Me This 28th Day Notary Public NOTARIAL SEAL ELIZABETH C. GALLAGHER, Notary Public City of Philadelphia, Phila County My Commission Expires May 31, 1999

VERIFICATION

STATE OF FLORIDA : COUNTY OF DUVAL :

: SS

J. T. Derwin, being duly sworn, makes oath and says that he is Assistant Vice President -- Asset Management, of CSX Transportation, Inc.; that he has been authorized by proper corporate action of CSX Transportation, Inc. to verify and file with the Surface Transportation Board the foregoing Notice of Exemption in STB Docket No. AB-55 (Sub-No. 551X); that he has general knowledge of the facts and matters relied upon in such Notice; and that all representations set forth therein are true and correct to the best of his knowledge, information and belief.

J. T. DERWIN

Sworn To And Subscribed

Before Me This 874 L Day

Of May____, 1997.

Petricia Collier

Notary Public

Patricia A. Collier Notary Public, State of Florida Contension No. CC 614515 Sor FL^O My Commission Exp. 2/19/2001

-2-

CERTIFICATE OF SERVICE

I, Susan B. Cassidy, hereby certify that a copy of the foregoing document will be served on the parties required to be served by the applicable regulations, by first class U.S. mail, postage prepaid, or by other more expeditious means, on the date that the Control Application in Finance Docket No. 33388 is filed with the Surface Transportation Board.

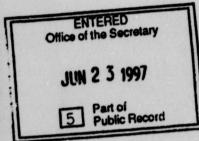
Susan B. Cassidy

Dated: June 8, 199)

BEFORE THE

SURFACE TRANSPORTATION BOARD





DOCKET NO. AB-290 (SUB-NO. 194X)

NORFOLK AND WESTERN RAIL WAY COMPANY

-- ABANDONMENT --

BETWEEN SOUTH BEND AND DILLON JUNCTION IN ST. JOSEPH AND LAPORTE COUNTIES, INDIANA

FILED

JUN 23 1997

SURFACE TRANSPORTATION BOARD

NOTICE OF EXEMPTION

Norfolk and Western Railway Company (NW), a wholly owned subsidiary of Norfolk Southern Railway Company ("NS") submits this verified Notice of Exemption pursuant to 49 C.F.R. § 1152, Subpart F, *Exempt Abandonments and Discontinuances of Service and Trackage Rights*, for an exempt abandonment of the South Bend to Dillon Junction branchline extending from Milepost SK-2.5 near South Bend to Milepost SK-24.0 near Dillon Junction, a distance of approximately 21.5 miles in St. Joseph and LaPorte Counties, Indiana. The United States Postal Service ZIP codes which this line traverses or adjoins are: 46613, 46614, 46619, 46536, 46554, and 46365.

The abandonment of this line is related to, and contingent upon, the proposed Conrail acquisition, approval for which is being sought in STB Finance Docket No. 33388.

Proposed Consummation Date: 49 C.F.R. § 1152.50(d)(2)

The abandonment will be consummated on or afte, the effective date of a Eoard decision approving the Conrail acquisition application in STB Finance Docket No. 33388.

Federally Granted Rights-of-Way

Based on information in the railroad's possession, the line does not contain federally granted rights-of-way. Any documentation in the railroad's possession will be made available promptly to those requesting it.

Certification: 49 C.F.R. & 1152.50(b)

Currently two trains per day operate on this branch line to serve customers located at the end of the line in South Bend, IN. Following the acquisition of Conrail, NW will serve the South Bend customers from the Conrail line between Elkhart and Porter, IN. The proposed abandonment does not include or affect any South Bend customers. The South Bend abandonment limit begins northwest of the intersection of Edward and Prairie Streets. All South Bend customers are located on the segment retained by NW and served from the CR line.

NW certifies that no local traffic has moved over the line between the abandonment limits for at least two years; no user of rail service on the line, or a state or local governmental entity acting on behalf of such user, has filed formal complaints with this Board regarding cessation of service over the line, and a formal complaint is neither pending with this Board nor any U.S. District Court nor has been decided in favor of the complainant within the two-year period.

2

Overhead traffic to South Bend will be rerouted over the Conrail Elkhart to Porter, IN line after the Conrail acquisition.

Additional Information Required:

49 C.F.R. § 1152.22(a) (1)-(4). (7)-(8) and (e)(4)

- (a) General
- (a)(1) The railroad's exact name is Norfolk and Western Railway Company. (NW)

(a)(2) NW is a wholly owned subsidiary of Norfolk Southern Railway Company, a

common carrier railroad subject to the Interstate Commerce Commission Termination Act of

1995.

(a)(3) NW intends to abandon the South Bend to Dillon Junction branchline extending from Milepost SK-2.5 near South Bend to Milepost SK-24.0 near Dillon Junction, a distance of approximately 21.5 miles in St. Joseph and LaPorte Counties, Indiana.

(a)(4) A map showing the location of the line in conjunction with other rail lines, highways and roads in the area is attached as Exhibit 1.

(a)(7) The representative to whom correspondence regarding this abandonment should be sent is:

James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, Virginia, 23510-9241 (757) 629-2759

3

(a)(8) The following list includes all United States Postal Service ZIP Codes that the line proposed for abandonment traverses: 46613, 46614, 46619, 46536,46554, and 46365.

(e)(4) Rural and Community Impact

NW believes the South Bend to Dillon Junction branchline to be abandoned is not suitable for public use. NW believes that repair and maintenance of the bridges on the line would make such use prohibitively costly.

NW's title search is incomplete. At this time, NW is not aware of any reversionary interest which would affect the transfer of title, but must do further work to be certain.

Labor Protection

The interests of railroad employees will be protected by the conditions discussed in Oregon Short Line Railroad Co. – Abandonment – Goshen, 360 I.C.C. 91 (1979).

Environmental / Historic Report

Required environmental and historic information is contained in the Environmental Report being filed in STB Finance Docket No.33388.

For the foregoing reasons, NS believes the proposed abandonment is exempt under 49

C.F.R. § 1152.50.

Respectfully submitted.

0000

J. W. McClellan Vice President-Strategic Planning Norfolk Southern Railway Company

Of Counsel:

James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, Virginia 23510-2191 (757) 629-2759

Dated: June 16, 1997

VERIFICATION

:

COMMONWEALTH OF VIRGINIA

J. W. McClellan, being duly sworn, deposes and says that he is Vice President-Strategic Planning of Norfolk Southern Railway Company; that he is authorized to sign, verify, and file with the Surface Transportation Board the foregoing Notice of Exemption in AB-290 (Sub-No. 194X) on behalf of Norfolk Southern Railway Company; that he has carefully examined all of the statements contained in said Notice of Exemption; that he has knowledge of the matters set forth therein; and that all such statements made and matters set forth are true and correct to the best of his knowledge, information, and belief.

Mell

Subscribed and sworn to before me this 5^{-4} day of 9^{-4} , 1997.

Notary Public

My commission expires:

[SEAL]

MARCH 31, 1998

CERTIFICATION

COMMONWEALTH OF VIRGINIA : ss: CITY OF NORFOLK :

J. L. Manetta makes oath and says that he is Vice President-Transportation and Mechanical for Norfolk and Western Railway Company; that the line between Milepost SK-2.5 at South Bend and Milepost SK-24.0 at Dillon Junction, Indiana, over which operations are to be abandoned, is subject to his supervision and direction; that no local traffic has moved over the line for at least two years; that the current overhead traffic at South Bend will be rerouted over the Conrail Elkhart to Porter, IN line after the Conrail acquisition; and that no formal complaint filed by a user of rail service on the line or a state or local government entity acting on behalf of such user regarding cessation of service over the line either is pending before the Surface Transportation Board or any U. S. District Court or has been decided in favor of the complainant within the two-year period.

the **J. L. Manetta**

Subscribed and sworn to before me this $5^{-\frac{1}{2}}$ day of $\frac{1}{2}$, 1997.

My commission expires: MARCH 31, 1998

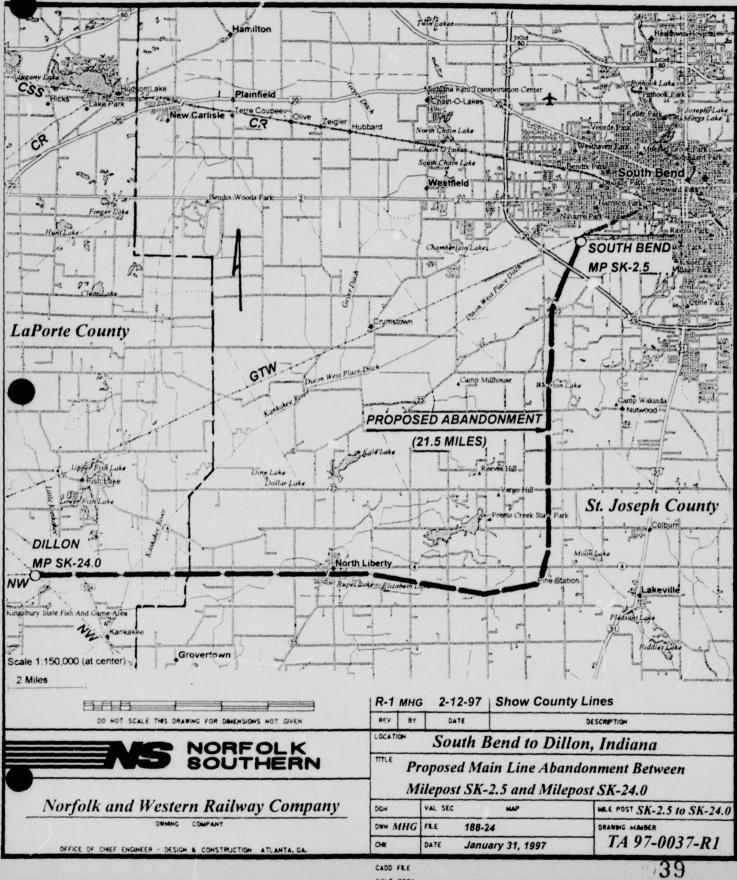
CERTIFICATION

I hereby certify that pursuant to § 1105.12, a notice of intent to abandon rail service was published in The South Bend Tribune, South Bend, Indiana, and the LaPorte Herald-Argus, LaPorte, Indiana, on June 2, 1997; and that the notice required by § 1152.50(d)(1) was given (see Exhibit 2).

James R. Paschall

Dated: June 16, 1997







Norfolk Southern Corporation Law Department Three Commercial Place Norfolk, Virginia 23510-9241

Writer's Direct Dial Number

(757) 629-2759

Mr. Leslie Duvall, Chairman Public Utilities Commission of Indiana 913 State Office Building Indianapolis, IN 46204

MTMCTEA

Attn: Railroads for National Defense 720 Thimble Shoals Blvd., Suite 130 Newport News, VA 23606-2574

U. S. Department of Agriculture Chief of the Forest Service South Building 14th St. & Independence Ave., S.W. Washington, DC 20250 James R. Paschall General Attorney

June 4, 1997

National Park Service Recreation Resources Assistance Division P. O. Box 37127 Washington, DC 20013-7127

National Park Service Land Resources Division-MS800 800 N. Capitol St., N.W. Washington, DC 20001

Re: Surface Transportation Board Docket No. AB-290 (Sub-No. 194X), Norfolk Southern Railway Company -- Abandonment -- Between South Bend and Dillon Junction in St. Joseph and LaPorte Counties. Indiana -- Notice of Exemption

Ladies and Gentlemen:

Pursuant to 49 CFR § 1152.50(d)(1), Norfolk Southern Railway Company (NS) hereby gives notice that on or about June 16, 1997, it will file with the Surface Transportation Board a notice of exemption from regulation in accordance with the exemption regulations set forth at 49 CFR Part 1152, Subpart F. That notice of exemption will permit NS' abandonment of its line of railroad between Milepost SK-2.5 near South Bend and Milepost SK-24.0 near Dillon Junction, IN (see attached map). The line to be abandoned is approximately 21.5 miles long and is located in St. Joseph and LaPorte Counties, IN. No revenue traffic has originated or terminated on the line to be abandoned for more than two years and the overhead traffic will be rerouted. Based on information in our possession, the line does not contain federally granted rights-of-way. Any documentation in the railroad's possession will be made available promptly to those requesting it.

Very truly yours,

for & Barel

040

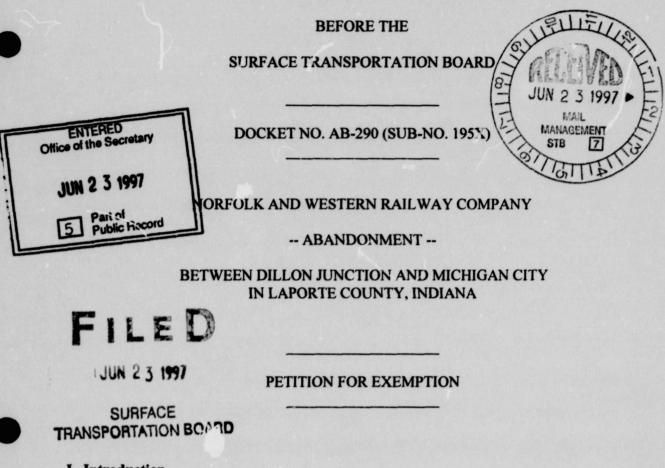
James R. Paschall

CERTIFICATE OF SERVICE

I, John V. Edwards, hereby certify that a copy of the foregoing document will be served on the parties required to be served by the applicable regulations, by first class U.S. mail, postage prepaid, or by other more expeditious means, on the date that the Control Application in Finance Docket No. 33388 is filed with the Surface Transportation Board.

John V. Edwa

Dated: June 8, 1997



I. Introduction

Norfolk and Western Railway Company ("NW"), a wholly owned subsidiary of Norfolk Southern Railway Company ("NS") submits this Petition for Exemption pursuant to 49 U.S.C. § 10502 to abandon and discontinue operation of the Dillon Junction to Michigan City from Milepost I-137.3 near Dillon Junction to Milepost I-158.8 near Michigan City, a distance of approximately 21.5 miles in LaPorte County, Indiana. The United States Postal Service ZIP codes which this line traverses or adjoins are: 46360 and 46350.

The abandonment of this line is related to, and contingent upon, the proposed acquisition of Conrail, approval for which is being sought in STB Finance Docket No. 33388.

Abandonment of, and discontinuance of service on, rail lines requires authorization and approval of the Board pursuant to 49 U.S.C. § 10903. However, 49 U.S.C. §10502 requires the Board to exempt a transaction when it finds: (1) continued regulation is not necessary to carry out the Rail Transportation Policy of 49 U.S.C. §10101; and (2) either the transaction is of limited scope or Board regulation is not necessary to protect shippers from an abuse of market power. The actions proposed herein by NW satisfy these standards for exemption.

II. Name and Description of Petitioner

Norfolk and Western Railway Company is a wholly owned subsidiary of Norfolk Southern Railway Company, a common carrier by railroad which operates a railroad system throughout the Eastern United States. NS is a wholly-owned subsidiary of Norfolk Southern Corporation.

Counsel for Petitioner to whom correspondence may be sent is:

James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, Virginia, 23510-9241 (757) 629-2759

III. Description of the Line, Maintenance and Service

NS requests exemption authority for physical abandonment and discontinuance on the Dillon Junction to Michigan City, IN branch line. The line extends from Milepost I-137.3 near Dillon Junction to Milepost I-158.8 near Michigan City, a distance of approximately 21.5 miles in LaPorte County, Indiana. Dillon is a rail crossing between two NW rail segments. The rail line segment proposed for abandonment begins near Union Street in northeastern Michigan City and ends at Dillon Junction.

Currently approximately one train per week operates on this line. At one time, coal unit trains operated over this line for interchange with CSS, destination Burns Harbor, IN. These coal unit trains were rerouted through Toledo, OH in an NW/CR joint move.

CSS has trackage rights from Michigan City to Stillwell for interchange with GTW. No traffic currently moves via these trackage rights.

One customer, located in Michigan City, moved nineteen carloads of latex in 1996 and will lose rail service as a result of the proposed abandonment. One customer, LaPorte Metals, formerly located at LaPorte, relocated to Walkerton, IN which is between Dillon and Plymouth and will be retained by NW.

Two customers, located in Stillwell, each received one carload in 1996 and will lose rail service as a result of the proposed abandonment. Jim White Lumber received one carload of plywood and Weiss Pre-Staining Inc. received one carload of lumber/timber. This traffic will divert to truck upon approval and completion of the abandonment.

There is no overhead traffic on the line as the NW line ends at Michigan City. A list of the stations on the line proposed for abandonment, with traffic volumes, is provided in Exhibit 2.

3

IV. Exhibit 1 -- Map

The Dillon Junction to Michigan City, IN branch line proposed for abandonment and discontinuance is shown on the map identified as Exhibit 1 and attached to this Petition. Other rail lines and major highways in the area are also shown on the map.

V. Shipper Information

As discussed in Section III of this petition, there are only three active rail customers (Jim White Lumber and Weiss Pre-Staining, Inc.) which will be affected by this abandonment. To retain service to the customers in Stillwell would require retention of approximately 2.5 route miles of the branch line from Dillon Junction. The resulting traffic density of this 2.5 mile segment would be less than 1 annual carload per mile of line, below what Class I carriers typically find economically viable. To retain service to the Michigan City customer would require retaining the 21.5 mile segment (traffic density less than 1 annual carload per mile) or building track to connect to the Conrail line through Michigan City.

Specific traffic data for these customers is shown in Exhibit 2.

V(a) - Alternative Service

Alternative transportation service is available through the following rail carriers and truck companies in the area:

RAIL CARRIERS:

CR at Michigan City (NW) and LaPorte (NW/CR), Indiana.

GTW at Stillwell, Indiana

CSXT at Michigan City, Indiana

CSS at Michigan City, Indiana

TRUCK COMPANIES

Dillon: American, Yellow, Roadway Ex, ANR Advance

Stillwell: American, CF, Con-Way CE, USF Holland, Central, Parker Mo, Hyman, Roadway Ex, Overnite, ANR Advance

LaPorte: America, A B F, CF, Con-Way CE, USF Holland, Central, Parker Mo, Hyman, Yellow, Roadway Ex, F-F-E Trans, Overnite, ANR Advance

Michigan City: American, A B F, CF, Transus, Con-Way CE, USF Holland, Central, Parker Mo, Hyman, Yellow, Roadway Ex, F-F-E Trans, Overnite, ANR Advance

LOCAL HIGHWAYS:

There are 42 at-grade crossings along the Dillon Junction to Michigan City rail segment. Two major thoroughfares, State Routes 2 and 4, along with other secondary highway and lightduty roads are in the area. Average Daily Traffic (ADT) data collected between 1989 and 1992 for the two highways is:

- S.R. 2 average 17,150 vehicles per day
- S.R. 4 averaged 3,880 vehicles per day

VI. The Line is Not Economically Viable

There is no possibility that this line could viably operate for local traffic once overhead traffic is rerouted because only a small volume of traffic is expected to be generated on the line in the future.

VII. Title Information

NW's title search is incomplete. At this time, NW is not aware of any reversionary interest which would affect the transfer of title, but must do further work to be certain.

VIII. The Standards for an Exemption Have Beer. Met

Detailed scrutiny of the abandonment and discontinuance by the Board under 49 U.S.C. § 10903 is not necessary to carry out the Rail Transportation Policy of 49 U.S.C. § 10101. An exemption will minimize the administrative expenses of preparation and review associated with a formal abandonment and discontinuance application and proceeding, will expedite regulatory action and will reduce barriers for exit from these lines consistent with 49 U.S.C. § 10101(2) and (7). There is no prospect the line could be operated viably once overhead traffic is rerouted. An exemption will thus "foster sound economic conditions in transportation" consistent with 49 U.S.C. § 10901(5).

The proposed abandonment and discontinuance are clearly transactions of "limited scope" given the 21.5 miles length of the line, the minimal traffic in the past, and the low volume of local traffic in the future. In addition, regulation of the abandonment and discontinuance is not needed to protect shippers from an abuse of market power. There is no conceivable way that the proposed actions can result in any abuse of the market power by NW since most rail shippers on the line will continue to be served via former Conrail lines. There will be no adverse regional impact from the abandonment and discontinuance.

6

IX. Environmental and Historic Report

A required environmental and historic information is included in the Environmental Report submitted in STB Finance Docket No. 33388.

X. Labor Protection

Applicants have addressed the need for labor protection in Volume 3 of the Primary Application.

CONCLUSION

WHEREFORE, Norfolk and Western Railway Company respectfully requests that the Surface Transportation Board promptly exempt from further regulation the abandonment of 21.5 miles of NW railroad line between Milepost I-137.3 near Dillon Junction and Milepost I-158.8 near Michigan City, Indiana, permitting prompt abandonment of that Line.

Respectfully submitted,

NORFOLK AND WESTERN RAILWAY COMPANY

Bv W. McClellan

Vice President-Strategic Planning

Dated: June 16, 1997

Of Counsel:

James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, Virginia 23510-9241 (757) 629-2759

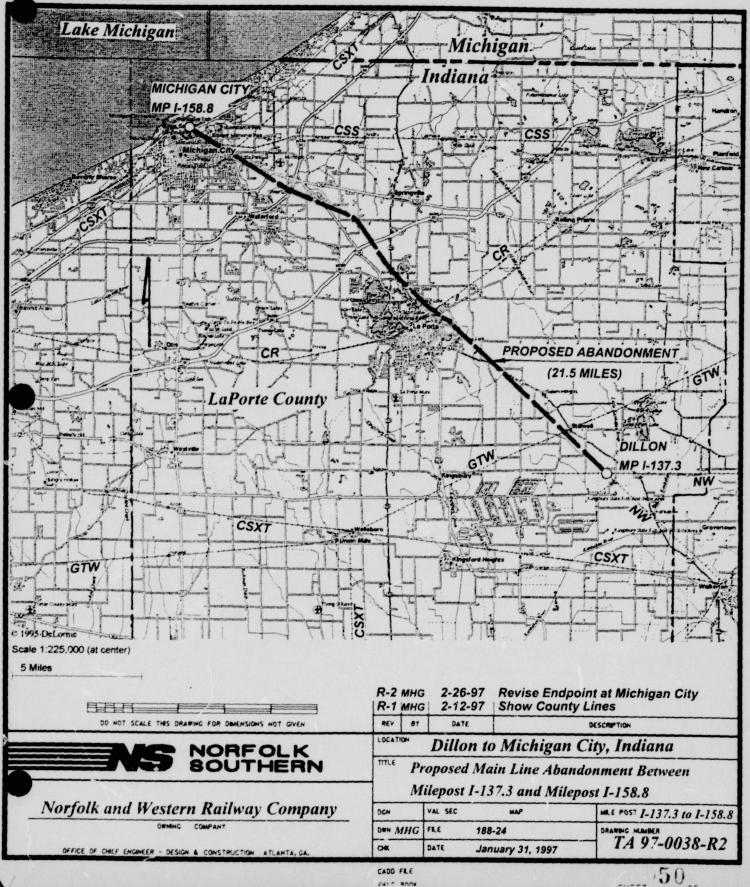


Exhibit 2 Page Page 1 of 8

Norfolk Southern Railway Company Pro Forma Traffic/Revenue Statement

Dillon, Indiana to Michigan City, Indiana From January 1, 1996 to December 31, 1996

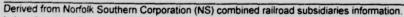
Station	CL TR*	STCC	Cars	Tons	NS Revenue
Stillwell, IN	зс	Plywood	1	68	681
Stillwell, IN	зc	Lbr Timber	1	71	500
STATION TOTAL			2	139	1,181
Michigan City, IN	2C	Latex	19	919	32,513
STATION TOTAL			19	919	32,513
STUDY TOTAL			21	1058	\$33,694

* Class traffic 3C originates on another carrier, is handled off-branch on the NS system, and terminates on the branch (inbound to the branch). Class traffic 2C originates off-branch on the NS system and terminates on the branch (inbound to the branch).

Norfolk Southern Railway Company Pro Forma Income Statement

Railway operating revenues and expenses* on the Dillon to Michigan City line, a distance of approximately 21.5 miles, between Dillon, IN, milepost I-137.3 and Michigan City, IN, milepost I-158.8.

REVENUES ATTRIBUTABLE FOR: 21 CL 21 CL 21 CL 1. Freight Ong, and/or Term. on Branch \$33,694 \$34,503 2. Bridge Traffic \$33,694 \$34,503 3. All Other Revenue and Income 4. TOTAL ATTRIBUTABLE REVENUE (Lines 1 through 3) (a) \$33,694 \$34,503 AVOIDABLE COSTS FOR: \$403,890 \$413,563 \$34,503 5. ON-BRANCH COSTS: \$403,890 \$413,563 \$962 \$982 c. Transportation (d) \$4283 \$4,386 \$4,283 \$4,386 d. General and Administrative \$4,283 \$4,386 \$4,283 \$4,386 f. Overhead Movement \$5,7eight Car Costs (Other Than Return) (e) \$44 \$52 \$66 f. Return on Value - Freight Cars (e) \$702 \$719 \$719 \$620,921 \$620,921 n. Holding Gain (Loss) - Locomotives (f) \$410,406 \$420,191 \$18 \$10,406 \$420,021 \$60 \$61,404,005 \$420,021 \$61,605 \$152 \$60 \$61,600 \$152 \$61 \$61,600 \$120,021 \$61,60,021,191 \$61,600 <		Base Year 1 /	Forecast Year 2_/
1. Freight Org. and/or Term. on Branch \$33,694 \$34,603 2. Bridge Traffic 3. All Other Revenue and Income \$33,694 \$33,694 \$34,503 3. All Other Revenue and Income 4. TOTAL ATTRIBUTABLE REVENUE (Lines 1 through 3) (a) \$33,694 \$34,503 AVOIDABLE COSTS FOR: 5403,890 \$413,583 \$423,890 \$413,583 b. Equipment (c) 962 982 \$34,386 \$43,886 c. Transportation (d) 4,283 4,386 \$43,886 d. General and Administrative 4,283 4,386 e. Deadheading, Taxi and Hotel 1 \$443,385 f. Overhead Movement 922 719 g. Freight Car Costs (Other Than Return) (e) 344 352 h. Return on Value - Locomotives (f) 18 152 n. Holding Gain (Loss) - Locomotives (f) 18 152 o. NET ON-BRANCH COSTS (g) 3410,406 \$420,021 e. Off-Branch Costs (Other Than Return) \$9,364 \$9,589 b. Return on Value - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 130	REVENUES ATTRIBUTABLE FOR:	21.01	21.01
2 Bridge Traffic 501,000 3. All Other Revenue and Income 4. TOTAL ATTRIBUTABLE REVENUE (Lines 1 through 3) (a) \$33,694 \$34,503 AVOIDABLE COSTS FOR: 5. ON-BRANCH COSTS: 962 962 962 a. Way and Structures (b) \$403,890 \$413,583 962 962 b. Equipment (c) 962 962 962 962 c. Transportation (d) 4,283 4,386 4,386 d. General and Administrative 4,283 4,386 e. Deadheading, Taxi and Hotel 1 6. Freight Cars (Other Than Return) (e) 344 352 h. Return on Value - Locomotives (f) 225 169 1 18 n. Holding Gain (Loss) - Locomotives (f) 18 152 152 0. NET ON-BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 6. OFF BRANCH COSTS (Unes 51 - 5m+5n) \$410,406 \$420,021 152 a. Off-Branch Costs (Other Than Return) \$9,364 \$9,589 133 133 c. Holding Gain (Loss) - Freight Cars 130 133 133 133 d. NET ON-BRANCH COSTS (Lines 5a + 6b - 6c) \$9,494 \$9,594 <td< td=""><td></td><td>Contraction and the second second</td><td></td></td<>		Contraction and the second	
4. TOTAL ATTRIBUTABLE REVENUE (Lines 1 through 3) (a) \$33,694 \$34,503 AVOIDABLE COSTS FOR: \$403,890 \$413,583 b. Equipment (c) 962 982 c. Transportation (d) 4,283 4,366 d. General and Administrative 4,283 4,366 e. Deadheading, Taxi and Hotel 702 719 f. Overhead Movement 972 719 g. Freight Car Costs (Other Than Return) (e) 344 352 h. Return on Value - Locomotives (f) 225 169 i. Return on Value - Locomotives (f) 702 719 j. Revenue Taxes 702 719 152 k. Property Taxes 1 152 152 o. NET ON-BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 6. OFF BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 7. OFF BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 8. Abding Gain (Loss) - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 28 9,694 7. TOTAL (Lines 55 through 54) \$419,900 \$429,715 SUBSIDIZATION COSTS (Lines 54 + 6b - 6c)		\$00,004	404,000
AVOIDABLE COSTS FOR: 5. ON-BRANCH COSTS: a. Way and Structures (b) \$403,890 \$413,583 b. Equipment (c) 962 982 c. Transportation (d) 4,283 4,386 d. General and Administrative 4,283 4,386 e. Deadheading, Taxi and Hotel 7 7 f. Overhead Movement 9 725 169 g. Freight Car Costs (Other Than Return) (e) 344 352 h. Return on Value - Locomotives (f) 225 169 i. Return on Value - Freight Cars (e) 702 719 j. Revenue Taxes 7 702 719 k. Property Taxes 1 152 152 t. TOTAL (Lines 5a through 5k) \$410,406 \$420,021 6. OFF BRANCH COSTS (ig) a. Off-Branch Costs (Other Than Return) \$9,364 \$9,589 b. Return on Value - Freight Cars 130 133 133 c. Holding Gain (Loss) - Freight Cars 28 4119,400 \$429,715 SUBSIDIZATION COSTS (Lines 5a + 6b - 6c) \$9,494 \$9,564 \$9,569 7. TOTAL AVOIDABLE COSTS (Lines 5a + 6b - 6c) \$9,419,900 \$429	3. All Other Revenue and Income		
AVOIDABLE COSTS FOR: 5. ON-BRANCH COSTS: a. Way and Structures (b) \$403,890 \$413,583 b. Equipment (c) 962 982 c. Transportation (d) 4,283 4,386 d. General and Administrative 4,283 4,386 e. Deadheading, Taxi and Hotel 7 7 f. Overhead Movement 9 725 169 g. Freight Car Costs (Other Than Return) (e) 344 352 h. Return on Value - Locomotives (f) 225 169 i. Return on Value - Freight Cars (e) 702 719 j. Revenue Taxes 7 702 719 k. Property Taxes 1 152 152 t. TOTAL (Lines 5a through 5k) \$410,406 \$420,021 6. OFF BRANCH COSTS (ig) a. Off-Branch Costs (Other Than Return) \$9,364 \$9,589 b. Return on Value - Freight Cars 130 133 133 c. Holding Gain (Loss) - Freight Cars 28 4119,400 \$429,715 SUBSIDIZATION COSTS (Lines 5a + 6b - 6c) \$9,494 \$9,564 \$9,569 7. TOTAL AVOIDABLE COSTS (Lines 5a + 6b - 6c) \$9,419,900 \$429	4. TOTAL ATTRIBUTABLE REVENUE (Lines 1 through 3) (a)	\$33,694	\$34,503
a. Way and Structures (b) \$403,890 \$413,583 b. Equipment (c) 962 982 c. Transportation (d) 4,283 4,386 d. General and Administrative 4,283 4,386 e. Deadheading, Taxi and Hotel 1 1,0verhead Movement 225 169 g. Freight Car Costs (Other Than Return) (e) 344 352 169 i. Return on Value - Locomotives (f) 225 169 i. Return on Value - Freight Cars (e) 702 719 j. Revenue Taxes 1 100 18 k. Property Taxes 152 152 o. NET ON-BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 a. Off-Branch Costs (Other Than Return) \$ 9,364 \$ 9,589 b. Return on Value - Freight Cars 28 130 133 c. Holding Gain (Loss) - Freight Cars 28 130 133 c. Holding Gain (Loss) - Freight Cars 28 28 9,589 b. Return on Value - Freight Cars 28 130 133 c. Holding Gain (Loss) - Freight Cars 28 9,694 7. TOTAL AVOIDABLE COSTS (Lines 50 + 60 5	AVOIDABLE COSTS FOR:		
b. Equipment (c) 962 982 c. Transportation (d) 4,283 4,386 d. General and Administrative 4,283 4,386 e. Deadheading, Taxi and Hotel 1. 1. f. Coverhead Movement 344 352 g. Freight Car Costs (Other Than Return) (e) 344 352 h. Return on Value - Locomotives (f) 225 169 i. Return on Value - Freight Cars (e) 702 719 j. Revenue Taxes 702 719 k. Property Taxes 152 152 o. NET ON-BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 a. Off-Branch Costs (Other Than Return) \$ 9,364 \$ 9,589 b. Return on Value - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 28 28 d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) \$ 9,494 \$ 9,594 7. TOTAL AVOIDABLE COSTS (Lines 5b + 6d) \$ 419,900 \$ \$429,715 SUBSIDIZATION COSTS FOR: 8 8,694 17,209 b. Income Tax Consequences (272,851) (232,290) c. Net Liquidation Value 737,434 627,812 <td></td> <td></td> <td></td>			
b. Equipment (c) 962 982 c. Transportation (d) 4,283 4,386 d. General and Administrative 4,283 4,386 e. Deadheading, Taxi and Hotel 1 1. Voerhead Movement 344 352 g. Freight Car Costs (Other Than Return) (e) 344 352 169 i. Return on Value - Locomotives (f) 225 169 i. Return on Value - Freight Cars (e) 702 719 j. Revenue Taxes 1 101/10 (Gain (Loss) - Locomotives (f) 18 n. Holding Gain (Loss) - Locomotives (f) 18 152 o. NET ON-BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 a. Off-Branch Costs (Other Than Return) \$ 9,364 \$ 9,589 b. Return on Value - Freight Cars 28 130 133 c. Holding Gain (Loss) - Freight Cars 28 28 419,900 \$429,715 SUBSIDIZATION COSTS (Lines 5a + 6b - 6c) \$ 9,494 \$ 9,584 7. TOTAL AVOIDABLE COSTS (Lines 5a + 6b - 6c) \$ 9,494 \$ 9,584 7. TOTAL AVOIDABLE COSTS (Lines 5a through 10) 10. Casualty Reserve Account (See Note 1)		\$403,890	\$413,583
d. General and Administrative a. M.		962	
e. Deadheading, Taxi and Hotel f. Overhead Movement g. Freight Car Costs (Other Than Return) (e) 344 352 h. Return on Value - Locomotives (f) 225 169 i. Return on Value - Freight Cars (e) 702 719 j. Revenue Taxes 702 719 k. Property Taxes 1 18 I. TOTAL (Lines 5a through 5k) \$410,406 \$420,191 m. Holding Gain (Loss) - Locomotives (f) 18 152 o. NET ON-BRANCH COSTS (Lines 5i - 5m+5n) \$410,406 \$420,021 6. OFF BRANCH COSTS (Jones 5i - 5m+5n) \$410,406 \$420,021 a. Off-Branch Costs (Other Than Return) \$ 9,364 \$ 9,589 b. Return on Value - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 28 28 d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) \$ 9,494 \$ 9,594 7. TOTAL AVOIDABLE COSTS (Lines 5a through 10) 5429,715 \$419,900 \$429,715 SUBSIDIZATION COST FOR: 8 Rehabilitation 9 4 7,209 b. Income Tax Consequences		4,283	4,386
f. Overhead Movement g. Freight Car Costs (Other Than Return) (e) 344 352 h. Return on Value - Locomotives (f) 225 169 i. Return on Value - Freight Cars (e) 702 719 j. Revenue Taxes 702 719 k. Property Taxes 18 18 n. Holding Gain (Loss) - Locomotives (f) 18 152 o. NET ON-BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 a. Off-Branch Costs (Other Than Return) \$9,364 \$9,589 b. Return on Value - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 28 28 d. NET OFF-BRANCH COSTS (Lines 5a + 6b - 6c) \$9,494 \$9,594 7. TOTAL AVOIDABLE COSTS (Lines 5a + 6b - 6c) \$9,494 \$9,694 7. TOTAL AVOIDABLE COSTS (Lines 5a + 6d) \$419,900 \$429,715 SUBSIDIZATION COSTS FOR: 8 8 8 8. Rehabilitation 9 4 9,591 10. Casualty Reserve Account (See Note 1) 11 12. Valuation of Road Properties (See Note 2) 16,809 17,209 a. Working Capital 16,809 17,209 17,5%			
g. Freight Car Costs (Other Than Return) (e) 344 352 h. Return on Value - Locomotives (f) 225 169 i. Return on Value - Freight Cars (e) 702 719 j. Revenue Taxes 702 719 k. Property Taxes 1 702 719 i. TOTAL (Lines 5a through 5k) \$410,406 \$420,191 m. Holding Gain (Loss) - Locomotives (f) 18 152 o. NET ON-BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 6. OFF BRANCH COSTS (g) 152 152 a. Off-Branch Costs (Other Than Return) \$ 9,364 \$ 9,589 b. Return on Value - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 28 9,694 \$ 9,694 7. TOTAL AVOIDABLE COSTS (Lines 6a + 6b - 6c) \$ 9,494 \$ 9,694 \$ 9,694 7. TOTAL AVOIDABLE COSTS (Lines 5 + 6d) \$ 419,900 \$ 429,715 \$ SUBSIDIZATION COST (Lines 8 through 10) 10. Casualty Reserve Account (See Note 1) 11 11. TOTAL SUBSIDIZATION COST (Lines 8 through 10) 12. 12. Valuation of Road Properties (See Note 2) <td< td=""><td></td><td></td><td></td></td<>			
h. Return on Value - Locomotives (f) 225 169 i. Return on Value - Freight Cars (e) 702 719 j. Revenue Taxes 702 719 k. Property Taxes 702 719 i. TOTAL (Lines 5a through 5k) \$410,406 \$420,191 m. Holding Gain (Loss) - Ereight Cars (e) 152 152 o. NET ON-BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 6. OFF BRANCH COSTS (g) a 0.16 - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 130 133 134 134 135 133 133 133 133 133 133 133 133 133 133 133 133 133 135 1			
i. Return on Value - Freight Cars (e) 702 719 j. Revenue Taxes 702 719 k. Property Taxes 1. TOTAL (Lines 5a through 5k) \$410,406 \$420,191 m. Holding Gain (Loss) - Locomotives (f) 18 152 152 o. NET ON-BRANCH COSTS (Lines 5i - 5m+5n) \$410,406 \$420,021 152 o. NET ON-BRANCH COSTS (Lines 5i - 5m+5n) \$410,406 \$420,021 152 o. NET ON-BRANCH COSTS (Lines 5i - 5m+5n) \$410,406 \$420,021 152 o. NET ON-BRANCH COSTS (Lines 5i - 5m+5n) \$410,406 \$420,021 133 c. Holding Gain (Loss) - Freight Cars 130 133 133 c. Holding Gain (Loss) - Freight Cars 28 28 28 d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) \$9,494 \$9,594 \$9,594 7. TOTAL AVOIDABLE COSTS (Lines 6a + 6b - 6c) \$9,494 \$9,594 \$19,900 \$429,715 SUBSIDIZATION COSTS FOR: 8 Rehabilitation \$419,900 \$429,715 9. Administrative Costs (Subsidy Year Only) (See Note 1) 10. 23,280 \$17,209 b. Income Tax Consequences (272,851) (232,290)			352
j. Revenue Taxes k. Property Taxes I. TOTAL (Lines 5a through 5k) m. Holding Gain (Loss) - Locomotives (f) n. Holding Gain (Loss) - Freight Cars (e) o. NET ON-BRANCH COSTS (Lines 5l - 5m+5n) 6. OFF BRANCH COSTS (g) a. Off-Branch Costs (Other Than Return) b. Return on Value - Freight Cars c. Holding Gain (Loss) - Freight Cars d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) S 9,364 S 9,364 S 9,364 S 9,364 S 9,589 b. Return on Value - Freight Cars c. Holding Gain (Loss) - Freight Cars d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) S 9,494 S 9,594 7. TOTAL AVOIDABLE COSTS (Lines 5a + 6d) SUBSIDIZATION COSTS FOR: 8. Rehabilitation 9. Administrative Costs (Subsidy Year Only) (See Note 1) 10. Casualty Reserve Account (See Note 1) 11. TOTAL SUBSIDIZATION COST (Lines 8 through 10) 12. Valuation of Road Properties (See Note 2) a. Working Capital d. TOTAL (Lines 12a through 12c) C. Net Liquidation Value d. TOTAL (Lines 12a through 12c) 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 17.5% 17.5% 17.5% 17.5% 17.5% 17.5% 17.5% 17.5% 17.5% 17.5% 17.5% 17.4WOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE S470,450 5577,062			
k. Property Taxes I. TOTAL (Lines 5a through 5k) \$410,406 \$420,191 m. Holding Gain (Loss) - Locomotives (f) 18 n. Holding Gain (Loss) - Freight Cars (e) 152 o. NET ON-BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 6. OFF BRANCH COSTS: (g) a. Off-Branch Costs (Other Than Return) \$9,364 \$9,589 b. Return on Value - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 28 d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) \$9,494 \$9,594 7. TOTAL AVOIDABLE COSTS (Lines 5o + 6d) \$419,900 \$429,715 SUBSIDIZATION COSTS FOR: 8 8 8. Rehabilitation 9. 9. 9. Administrative Costs (Subsidy Year Only) (See Note 1) 10. Casualty Reserve Account (See Note 2) a. Working Capital 16,809 17,209 b. Income Tax Consequences (272,851) (232,290) c. Net Liquidation Value 737,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Ret of Return (See Note 3) 17,5% 17,5% 14. Nominal Return on Value (Line 124 x 13)		702	719
I. TOTAL (Lines 5a through 5k) \$410,406 \$420,191 m. Holding Gain (Loss) - Locomotives (f) 18 n. Holding Gain (Loss) - Freight Cars (e) 152 o. NET ON-BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 a. Off-Branch Costs (Other Than Return) \$9,364 \$9,589 b. Return on Value - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 28 28 d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) \$9,494 \$9,594 7. TOTAL AVOIDABLE COSTS (Lines 5a + 6b - 6c) \$9,494 \$9,594 7. TOTAL AVOIDABLE COSTS (Lines 5a + 6d) \$419,900 \$429,715 SUBSIDIZATION COSTS FOR: 8 Rehabilitation 9 9. Administrative Costs (Subsidy Year Only) (See Note 1) 10 222,851 (232,290) c. Net Liquidation Value 16,809 17,209 17,209 b. Income Tax Consequences (272,851) (232,290) 232,290) c. Net Liquidation Value 17,5% 17,5% 17,5% 13. Nominal Rate of Return (See Note 3) 17,5% 17,5% 17,5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 </td <td></td> <td></td> <td></td>			
m. Holding Gain (Loss) - Locomotives (f)18n. Holding Gain (Loss) - Freight Cars (e)152o. NET ON-BRANCH COSTS (Lines 5i - 5m+5n)\$410,4066. OFF BRANCH COSTS (g) $$410,406$ a. Off-Branch Costs (Other Than Return)\$9,364b. Return on Value - Freight Cars130c. Holding Gain (Loss) - Freight Cars130d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c)\$9,4947. TOTAL AVOIDABLE COSTS (Lines 5o + 6d)\$419,900SUBSIDIZATION COSTS FOR:8. Rehabilitation9. Administrative Costs (Subsidy Year Only) (See Note 1)10. Casualty Reserve Account (See Note 1)11. TOTAL SUBSIDIZATION COST (Lines 8 through 10)12. Valuation of Road Properties (See Note 2)a. Working Capitald. TOTAL (Lines 12a through 12c)d. Nominal Rate of Return (See Note 3)13. Nominal Rate of Return (See Note 3)14. Nominal Return on Value (Line 12d x 13)84,24415. Holding Gain (Loss) (See Note 4)16. TOTAL RETURN ON VALUE (Line 14 - 15)17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS386,206395,212(Lines 7 - 4)18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE\$470,450\$577,062			
n. Holding Gain (Loss) - Freight Cars (e)152o. NET ON-BRANCH COSTS (Lines 5I - 5m+5n)\$410,406\$420,0216. OFF BRANCH COSTS (g)a. Off-Branch Costs (Other Than Return)\$9,364\$9,589b. Return on Value - Freight Cars130133c. Holding Gain (Loss) - Freight Cars28d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c)\$9,494\$9,5947. TOTAL AVOIDABLE COSTS (Lines 5o + 6d)\$419,900\$429,715SUBSIDIZATION COSTS FOR:8Rehabilitation9. Administrative Costs (Subsidy Year Only) (See Note 1)10. Casualty Reserve Account (See Note 1)10. Casualty Reserve Account (See Note 2)16,80917,209a. Working Capital16,80917,209b. Income Tax Consequences(272,851)(232,290)c. Net Liquidation Value737,434627,812d. TOTAL (Lines 12 a through 12c)481,392412,73113. Nominal Rate of Return (See Note 3)17.5%17.5%14. Nominal Return on Value (Line 12d x 13)84,24472,22815. Holding Gain (Loss) (See Note 4)(109,622)16. TOTAL RETURN ON VALUE (Line 14 - 15)84,244181,85017. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS386,206395,21218. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE\$470,450\$577,062		\$410,406	
o. NET ON-BRANCH COSTS (Lines 51 - 5m+5n) \$410,406 \$420,021 6. OFF BRANCH COSTS: (g) a. Off-Branch Costs (Other Than Return) \$9,364 \$9,589 b. Return on Value - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 28 d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) \$9,494 \$9,694 7. TOTAL AVOIDABLE COSTS (Lines 5o + 6d) \$419,900 \$429,715 SUBSIDIZATION COSTS FOR: 8 Rehabilitation 9. Administrative Costs (Subsidy Year Only) (See Note 1) 10 Casualty Reserve Account (See Note 1) 10. Casualty Reserve Account (See Note 1) 16,809 17,209 b. Income Tax Consequences (272,851) (232,290) c. Net Liquidation Value 737,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 18,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212			
6. OFF BRANCH COSTS: (g) a. Off-Branch Costs (Other Than Return) \$ 9,364 \$ 9,589 b. Return on Value - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 28 d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) \$ 9,494 \$ 9,694 7. TOTAL AVOIDABLE COSTS (Lines 5o + 6d) \$ 419,900 \$ 429,715 SUBSIDIZATION COSTS FOR: 8 Rehabilitation 9. Administrative Costs (Subsidy Year Only) (See Note 1) 10 Casualty Reserve Account (See Note 1) 10. Casualty Reserve Account (See Note 1) 10 22,2290) 11. TOTAL SUBSIDIZATION COST (Lines 8 through 10) 12. Valuation of Road Properties (See Note 2) 16,809 17,209 a. Working Capital 16,809 17,209 12,22,290) 12,231,13 b. Income Tax Consequences (272,851) (232,290) 12,731 c. Net Liquidation Value 737,434 627,812 17,5% 17,5% 13. Nominal Rate of Return (See Note 3) 17,5% 17,5% 17,5% 17,5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 (109,622) 16 109,622) 16 109,622) 16 17,5% <		6440 400	
a. Off-Branch Costs (Other Than Return) \$ 9,364 \$ 9,589 b. Return on Value - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 28 d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) \$ 9,494 \$ 9,694 7. TOTAL AVOIDABLE COSTS (Lines 5a + 6d) \$ 419,900 \$ 429,715 SUBSIDIZATION COSTS FOR: \$ 9,494 \$ 9,694 8. Rehabilitation 9. \$ 4419,900 \$ 429,715 9. Administrative Costs (Subsidy Year Only) (See Note 1) 10. Casualty Reserve Account (See Note 1) 11. 10. Casualty Reserve Account (See Note 1) 11. TOTAL SUBSIDIZATION COST (Lines 8 through 10) 12. 12. Valuation of Road Properties (See Note 2) a. Working Capital 16,809 17,209 b. Income Tax Consequences (272,851) (232,290) c. Net Liquidation Value 737,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 13. Nominal Return on Value (Line 12d x 13) 84,244 72,228 19.6622) 10.6622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850<	6 OFE BRANCH COSTS: (a)	\$410,406	\$420,021
b. Return on Value - Freight Cars 130 133 c. Holding Gain (Loss) - Freight Cars 28 d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) \$ 9,494 \$ 9,694 7. TOTAL AVOIDABLE COSTS (Lines 5o + 6d) \$ 419,900 \$ 429,715 SUBSIDIZATION COSTS FOR: \$ \$ 419,900 \$ 429,715 8. Rehabilitation 9. Administrative Costs (Subsidy Year Only) (See Note 1) 10. Casualty Reserve Account (See Note 1) 10. Casualty Reserve Account (See Note 1) 11. TOTAL SUBSIDIZATION COST (Lines 8 through 10) 12. 12. Valuation of Road Properties (See Note 2) 16,809 17,209 b. Income Tax Consequences (272,851) (232,290) c. Net Liquidation Value 737,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (\$ 0.264	C 0 500
c. Holding Gain (Loss) - Freight Cars 28 d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) \$ 9,494 \$ 9,594 7. TOTAL AVOIDABLE COSTS (Lines 5o + 6d) \$419,900 \$429,715 SUBSIDIZATION COSTS FOR: 8 Rehabilitation \$419,900 \$429,715 9. Administrative Costs (Subsidy Year Only) (See Note 1) 10 Casualty Reserve Account (See Note 1) 11 10. Casualty Reserve Account (See Note 1) 10 Casualty Reserve Account (See Note 1) 11 10. Casualty Reserve Account (See Note 1) 10 232,290) 16,809 17,209 a. Working Capital 16,809 17,209 17,209 17,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17,5% 17,5% 13. Nominal Return on Value (Line 12d x 13) 84,244 72,228 109,622) 15. Holding Gain (Loss) (See Note 4) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 119,622 16. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062	b. Return on Value - Freight Cars		
d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c) \$ 9,494 \$ 9,594 7. TOTAL AVOIDABLE COSTS (Lines 5o + 6d) \$419,900 \$429,715 SUBSIDIZATION COSTS FOR: 8 Rehabilitation \$419,900 \$429,715 9. Administrative Costs (Subsidy Year Only) (See Note 1) 10 Casualty Reserve Account (See Note 1) 11 10. Casualty Reserve Account (See Note 1) 11 TOTAL SUBSIDIZATION COST (Lines 8 through 10) 12 12. Valuation of Road Properties (See Note 2) 16,809 17,209 b. Income Tax Consequences (272,851) (232,290) c. Net Liquidation Value 737,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062		150	
7. TOTAL AVOIDABLE COSTS (Lines 50 + 6d) \$419,900 \$429,715 SUBSIDIZATION COSTS FOR: 8. Rehabilitation 9. Administrative Costs (Subsidy Year Only) (See Note 1) 10. Casualty Reserve Account (See Note 1) 10. Casualty Reserve Account (See Note 1) 11. TOTAL SUBSIDIZATION COST (Lines 8 through 10) 12. Valuation of Road Properties (See Note 2) 16,809 17,209 a. Working Capital 16,809 17,209 1232,290) 1232,290) 1232,290) c. Net Liquidation Value 737,434 627,812 12,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062		\$ 9494	
SUBSIDIZATION COSTS FOR:8. Rehabilitation9. Administrative Costs (Subsidy Year Only) (See Note 1)10. Casualty Reserve Account (See Note 1)11. TOTAL SUBSIDIZATION COST (Lines 8 through 10)12. Valuation of Road Properties (See Note 2)a. Working Capitalb. Income Tax Consequences(272,851)(232,290)c. Net Liquidation Valued. TOTAL (Lines 12a through 12c)13. Nominal Rate of Return (See Note 3)14. Nominal Return on Value (Line 12d x 13)15. Holding Gain (Loss) (See Note 4)16. TOTAL RETURN ON VALUE (Line 14 - 15)17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE\$470,450\$577,062			
9. Administrative Costs (Subsidy Year Only) (See Note 1) 10. Casualty Reserve Account (See Note 1) 11. TOTAL SUBSIDIZATION COST (Lines 8 through 10) 12. Valuation of Road Properties (See Note 2) a. Working Capital 16,809 17,209 b. Income Tax Consequences (272,851) (232,290) c. Net Liquidation Value 737,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062		•••••	Q420,110
10. Casualty Reserve Account (See Note 1) 11. TOTAL SUBSIDIZATION COST (Lines 8 through 10) 12. Valuation of Road Properties (See Note 2) a. Working Capital 16,809 17,209 b. Income Tax Consequences (272,851) (232,290) c. Net Liquidation Value 737,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062	8. Rehabilitation		
10. Casualty Reserve Account (See Note 1) 11. TOTAL SUBSIDIZATION COST (Lines 8 through 10) 12. Valuation of Road Properties (See Note 2) a. Working Capital 16,809 17,209 b. Income Tax Consequences (272,851) (232,290) c. Net Liquidation Value 737,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062	9. Administrative Costs (Subsidy Year Only) (See Note 1)		
12. Valuation of Road Properties (See Note 2) a. Working Capital 16,809 17,209 b. Income Tax Consequences (272,851) (232,290) c. Net Liquidation Value 737,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062	10. Casualty Reserve Account (See Note 1)		
a. Working Capital 16,809 17,209 b. Income Tax Consequences (272,851) (232,290) c. Net Liquidation Value 737,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062	11. TOTAL SUBSIDIZATION COST (Lines 8 through 10)		
b. Income Tax Consequences (272,851) (232,290) c. Net Liquidation Value 737,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062	12. Valuation of Road Properties (See Note 2)		
c. Net Liquidation Value 737,434 627,812 d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062		16,809	17,209
d. TOTAL (Lines 12a through 12c) 481,392 412,731 13. Nominal Rate of Return (See Note 3) 17.5% 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062			
13. Nominal Rate of Return (See Note 3) 17.5% 14. Nominal Return on Value (Line 12d x 13) 84,244 15. Holding Gain (Loss) (See Note 4) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062		737,434	627,812
14. Nominal Return on Value (Line 12d x 13) 84,244 72,228 15. Holding Gain (Loss) (See Note 4) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062			412,731
15. Holding Gain (Loss) (See Note 4) (109,622) 16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062			
16. TOTAL RETURN ON VALUE (Line 14 - 15) 84,244 181,850 17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062		84,244	
17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS 386,206 395,212 (Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062			
(Lines 7 - 4) 18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062			
18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE \$470,450 \$577,062		386,206	395,212
	18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE	\$470,450	\$577,062



1_/ 2_/ January - December 1996 is the Base Year.

January - December 1997 is the Forecast Year.

Norfolk Southern Railway Company Pro Forma Income Statement

- (a) Attributable branch traffic and revenues are for twenty-one (21) carloads. All twenty-one (21) cars terminate on the branch. Forecast year revenues are base year revenues indexed by using a GNP inflator of 1.024. The number of carloads is assumed to neither increase or decrease in the forecast year.
- (b) The normalized annual Way and Structures (WS) expenses to operate the branch between Dillon, IN, Milepost I-137.3 and Michigan City, IN, Milepost I-158.8, at the FRA Class II (25 MPH) track and safety standards for the year 1996 are \$403,890. The \$403,890 normalized annual Way and Structure expense is comprised of \$350,290 roadway work and \$53,600 bridge work. WS expenses to operate the branch at Dillon, IN, Milepost I-137.3 through Milepost I-158.8 for the forecast year are \$413,583, derived from the base year expense multiplied by the GNP inflator 1.024.
- (c) Equipment includes repairs and maintenance of locomotives, totaling \$549, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(b)(1), fringe benefits, totaling \$73, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(b)(3), and depreciation locomotives, totaling \$341 which is calculated in accordance with provisions of 49 C.F.R. §1152.32(o) and §1152.33(b)(2), totaling \$962 for the base year. Base year expenses are indexed by the GNP inflator of 1.024 to produce the forecast year expense of \$982.
- (d) 1996 transportation expenses are based on the operation of a turnaround local train based at Argos, IN and serving industries in the Plymouth, Dillon and Kingsbury, IN area. The three active customers on the Dillon, IN to Michigan City, IN line are served on an as-needed basis. A single Category 5 locomotive based at Argos, IN is used to serve customers from Agros, IN to Dillon, IN and Kingsbury, IN and on to Michigan City, IN. A 3 person crew serves the industries from Agros, IN to Dillon, IN and Kingsbury, IN; this crew also serves the Dillon, IN to Michigan City, IN line. The 3 person crew typically only incurs overtime when serving the Dillon, IN to Michigan City, IN line, so all crew costs are calculated on an overtime basis. Upon abandonment, the local crew will continue to serve Argos, IN to Dillon, IN and Kingsbury, IN. The one and a half hours per trip the crew would have spent serving the Dillon, IN to Michigan City, IN to Michigan City, IN to Michigan City, IN and Kingsbury, IN and Kingsbury, IN. The one and a half hours per trip the crew would have spent serving the Dillon, IN to Michigan City, IN and Kingsbury, IN will be spent performing other productive duties from Argos, IN to Dillon, IN as part of a basic day.

1996 transportation expenses include an Engine crew(T&E) labor (3 person crew), totaling \$3,245 (including fringe benefits), which is calculated on an incremental overtime basis, T&E material account 21-31-57, totaling \$1, which is calculated in accordance with the provisions of 49 C.F.R. §1152.33(c)(1)(i), train inspection and lubrication, totaling \$41, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(i), locomotive fuel, totaling \$807, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(i), and servicing locomotives, totaling \$189, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(ii), and servicing locomotives, totaling \$189, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(ii), and servicing locomotives, totaling \$189, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(ii), and servicing locomotives, totaling \$189, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(ii), and servicing locomotives, totaling \$189, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(ii), and servicing locomotives, totaling \$189, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(ii), and servicing locomotives, totaling \$189, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(ii), and servicing locomotives, totaling \$189, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(ii), and servicing locomotives, totaling \$189, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(ii), and servicing locomotives, totaling \$189, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(ii), and servicing \$180, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(ii), and servicing \$180, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(iii), and servicing \$180, which is calcula

Forecast year transportation expenses include an Engine crew(T&E) labor (3 person crew), totaling \$3,323 (including fringe benefits), T&E material account 21-31-57, totaling \$1, which is calculated in accordance with the provisions of 49 C.F.R. §1152.33(c)(1)(i), train inspection and lubrication, totaling \$42, locomotive fuel, totaling \$826, and servicing locomotives, totaling \$194, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(iv), totaling \$194, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(iv), totaling \$4,386 for the forecast year.

- (e) Calculated in accordance with provisions of 49 C.F.R. §1152.32(g).
- (f) Calculated in accordance with provisions of 49 C.F.R. §1152.32(h).
- (g) Off-branch costs are calculated in accordance with 49 C.F.R. §1152.32(n). Forecast year expenses are indexed by using the GNP inflator, 1.024.

Norfolk Southern Railway Company Pro Forma Income Statement

Note 1. Omitted in accordance with provisions of Footnote 2 in 49 C.F.R. §1152.36.

- Note 2. Total valuation of properties is the sum of working capital, income tax consequences and net liquidation value (NLV). Working capital is calculated in accordance with provisions of 49 C.F.R. §1152.34(c)(1)(i). The 1996 estimated income tax consequences are \$272,851; \$737,434 the net liquidation value of the track and structures between Dillon, IN Milepost I-137.3, and Michigan City, IN, Milepost I-158.8, multiplied by 37%, the F.I.T. and state tax rates. The forecast estimated income tax consequences are \$232,290; \$627,812 the forecasted net liquidation value of the track and structures between Dillon, IN multiplied by the 37% tax rate. The fair market value of right-of-way land held in fee is not available at this time.
- Note 3. The nominal before tax cost of capital rate of 17.5% is based on <u>Railroad Cost of Capital 1995</u>, Ex Parte No. 523, Service Date June 5, 1996.
- Note 4. Holding gain (loss) on road properties is calculated in accordance with provisions of 49 C.F.R.1152.34(e). \$627,812, the net liquidation value of the Dillon, IN to Michigan City, IN line used at the end of the forecast year, less \$737,434, the net liquidation value of the line between Dillon, IN and Michigan City, IN for the current year and beginning of the forecast year, totaling \$(109,622).

Exhibit 2 Page 5 of 8

Norfolk Southern Railway Company Opportunity Cost Statement

Dillon, Indiana to Michigan City, Indiana

1.	Current net liquidation value	\$ 737,434 1
2.	Cost of capital	<u>x175</u> ²
3.	Nominal opportunity cost (Line 1 times line 2)	\$ 129,051
4.	Holding gain (loss)	(109,622) '
5.	Opportunity cost (Line 3 less line 4)	\$ 238,673

¹ \$627,812, the net liquidation value for the Dillon to Michigan City, IN line at the end of the forecast year, less \$737,434, the net liquidation value for the Dillon to Michigan City, IN line for the current and beginning of the forecast year, totaling \$(109,622) holding loss.

² Based on <u>Railroad Cost of Capital - 1995, Ex Parte No. 523</u>, Service Date June 5, 1996, the nominal before tax cost of capital is 17.5%.

NORMALIZED MAINTENANCE PROJECTION

			NORMA	LIZED MAINTE	NANCE PRO	JECTION				
(NM)		1998 to 2007								
25 MPH			DILLO	ON TO MICHIG	AN CITY, INE	DIANA				
CLASS II										
	м	ILEPOSTS I-	137.30	158.80	21.50	MILES MAIN	TRACK	•		
	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007
ROUTINE WORK										
INSPECTION	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000
GENERAL TRACK REPAIR	63,000	63,000	63,000	63,000	63,000	63,000	63,000	63,000	63,000	63,000
RAIL TESTING	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500	1,500
VEGETATION CONTROL	4,900	4,900	4,900	4,900	4,900	4,900	4,900	4,900	4,900	4,900
BRIDGE REPAIRS	6,800	6,800	6,800	6,800	6,800	6,800	6,800	6,800	6,800	6,800
RCUTINE SUBTOTAL	181,200	\$81,200	\$81,200	\$81,200	\$81,200	\$81,200	\$81,200	\$81,200	\$81,200	\$81,200
PROGRAM WORK										
RAIL RENEWAL										
TIMBER AND SURFACE	958,200	38,500			185,100	199,200			958,200	
GRADE CROSSING RENEWAL										
BRUSH CUTTING			10,900			10,900			10,900	
DITCHING	38,700	38,700	38,700	38,700	38,700	38,700	38,700	38,700	38,700	38,700
BRIDGE RENEWAL	468,000									00,100
PROGRAM SUBTOTAL	\$1,464,900	\$77,200	\$49,600	\$38,700	\$223,800	\$248,800	\$38,700	\$38,700	\$1,007,800	\$38,700
MAINTENANCE TOTAL	\$1,546,100	\$158,400	\$130,800	\$119,900	\$305,000	\$330,000	\$119,900	\$119,900	\$1,089,000	\$119,900
MAINTENANCE SUMMARY:	ROUTINE WO	RK		PROGRAM	WORK					
	ROADWAY	BRIDGE		ROADWAY	BRIDGE					
TEN YEAR PROJECTED TOTAL =	744,000	68,000		2,758,900	468,000		\$4,038,900			
ANNUAL COST FOR LINE =	74,400	6,800		275,890	46,800		\$403,890	ANNUAL N	ORMALIZED	
ANNUAL COST PER MILE =	3,460	316		12,832	2,177		\$18,786	PER MILE N	ORMALIZED	

.56

Exhibit 2 Page 7 of 8

Current Net Liquidation Value Estimate - April, 1997 Norfolk Southern - Dillon to Michigan City, Indiana; MP I-137.3 to I-158.8

Rail								
0-11144				Unit Price				
Rail Wt. 112 JTD	Track Miles 6.25	Net Tons/Mile	Condition	Per Net Ton		Net Tons	Value	
105 JTD	5.05	183.3 166.3	S&Y SCRAP	\$320	1,022.90	1,145.64	\$366,606	
90 JTD	12.00	142.6	SCRAP	\$129 \$129	749.93	839.92	\$108,349	
BO JTD	0.90	126.7	SCRAP	\$129	1,527.43 101.83	1,710.72 114.05	\$220,683	
				•			\$14,712	
Total	24.20				3,402.08	3,810.33	\$710,350	
	NOTE:							
			Wear in Scrap Rail					
			Wear in S&Y Rail Wear in BLR Rail					
514 Dista								
Fit Plates				Unit	Estimated			
Weight	Quantity	Gross Tons	Net Tons	Weight	Estimated	Unit Price	Unit Price Per Net Ton	•
112	39,600	404.84	453.42	22.90	7 3/4"x14" DS	\$3.36	\$293.45	\$133
105	. 31,997	327.11	366.36	22.90	7 3/4"x14" DS	\$3.36	\$293.45	\$107
Total	71,597	731.95	819.78					
	11,001	101.00	010.70					\$240
Scrap Plates								
Weight	Quantity	Gross Tons	Net Tons	Unit Weight	Estimated Size	Hall Balan	Unit Price	
90	76,032	400.53	448.59	11 80	5ize 7*x11*	Unit Price \$0.80	Per Net Ton \$135.00	\$60.
80	5,702	30.04	33.64	11.80	7"×11"	\$0.80	\$135.00	\$4
						•0.00	\$100.00	-
Total	81,734	430.57	482.23					\$65.
Fit Bars								
				Unit		Unit Price		
Weight 112	Quantity	Gross Tons	Net Tons	Weight	Unit Price	Per Net Ton	Value	
112	2,000	75.45	84.50	84.50	\$35.20	\$833.14	\$70,400	
Cares Dawn								
Scrap Bars				Unit		Unit Price		
Weight	Quantity	Gross Tons	Net Tons	Weight	Unit Price	Per Net Ton	Value	
105	1,616	37.15	41.61	51.50	\$3.48	\$135.00	\$5,618	
90	3,840	102.86	115.20	60.00	\$4.05	\$135.00	\$15,552	
80	288	6.56	7.34	51.00	\$3.44	\$135.00	\$991	
Total	5,744	146.57	164.16				\$22,161	
		22.00						
		33.00 1	oot average rail length					
Turnouts								
Weight	Туре	Quantity	Unit Price	Condition	Value			
112	10	5	\$3,812	Fit	\$19,060			
105	10	1	\$870	Scrap	\$670			
90	10	11	\$870	Scrap	\$9,570			
Total		17			\$29,500			
					•••••••			
Miscellaneous () M							
Gross Tons	Net Tons	Price/Net Ton	Tons/Mile	Value				
143.47	160.69	\$135.00	6.64	\$21,693				
Ties & Switch Ti	mber							
Gradition					Net Linut	detion Makes	(411.50	
Condition Useable	Quantity 26.833	Unit Price \$5.00	Value \$134,165		Net Liqui	dation Value	(NLV)	
	19,166	\$2.00	\$134,165			Material to be	Material to be	
	30,667	(\$2.00)	(\$61,333)		item	Sold	Reused	
Nursery Scrap	00,001			1	Rail	\$343,744	\$366,60€	
Nursery Scrap					Fit Plates		\$240,565	
Nursery	76,666		\$111,164	1	Come Distant	805 101		
Nursery Scrap Total	76,666		\$111,164		Scrap Plates	\$65,101	\$70.000	
Nursery Scrap Total	76,666		\$111,164		Fit Bars		\$70,400	
Nursery Scrap Total Ballast - No Valu	76,666		\$111,164		Fit Bars Scrap Bars	\$22,161		
Nursery Scrap Total Ballast - No Valu Removal Costs	76,666		\$111,164		Fit Bars Scrap Bars Turnouts	322,161 \$10,440	\$70,400 \$19,060	
Nursery Scrap Total Ballast - No Valu Removal Costs	76,666	Removal Cost	\$111,164		Fit Bars Scrap Bars	\$22,161		
Nursery Scrap Total Ballast - No Valu Removal Costs Frack Track Length 24.2	76,666 Je	Removal Cost \$425 920	\$111,164		Fit Bars Scrap Bars Turnouts Misc. OTM	\$22,161 \$10,440 \$21,693	\$19,060	
Nursery Scrap Total Ballast - No Valu Removal Costs Track Track Length 24.2 Turnouts	76,666 Je Unit Cost/Mile \$17,600	\$425 920	\$111,164		Fit Bars Scrap Bars Turnouts Misc. OTM Ties Ballast Gross Value =	\$22,161 \$10,440 \$21,693 (\$23,001) \$0 \$440,138	\$19,060 \$134,165 \$0 \$830,796	
Nursery Scrap Total Ballast - No Valu Removal Costs Track Track Length 24.2 Turnouts Quantity	76,666 Je Unit Cost/Mile \$17,600 Unit Cost	\$425 920 Removal Cost	\$111,164		Fit Bars Scrap Bars Turnouts Misc. OTM Ties Balast Gross Value = Removal Cost =	\$22,161 \$10,440 \$21,693 (\$23,001) \$0 \$440,138 (\$184,757)	\$19,060 \$134,165 \$0 \$830,796 (\$348,743)	
Nursery Scrap Total Ballast - No Valu Removal Costs Track Track Length 24.2 Turnouts Quantity 17	76,666 Je Unit Cost/Mile \$17,600 Unit Cost \$3,660	\$425 920	\$111,164		Fit Bars Scrap Bars Turnouts Misc. OTM Ties Ballast Gross Value =	\$22,161 \$10,440 \$21,693 (\$23,001) \$0 \$440,138	\$19,060 \$134,165 \$0 \$830,796	
Nursery Scrap Total Ballast - No Valu Removal Costs Track Track Length 24.2 Turnouts Quantity	76,666 Je Unit Cost/Mile \$17,600 Unit Cost \$3,660	\$425 920 Removal Cost	\$111,164 Removal Cost		Fit Bars Scrap Bars Turnouts Misc. OTM Ties Balast Gross Value = Removal Cost =	\$22,161 \$10,440 \$21,693 (\$23,001) \$0 \$440,138 (\$184,757)	\$19,060 \$134,165 \$0 \$830,796 (\$348,743)	

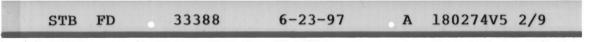
57

Exhibit 2 Page 8 of 8

Forecasted Net Liquidation Value Estimate - March, 1998 Norfolk Southern - Dillon to Michigan City, Indiana; MP I-137.3 to I-158.8

	Rail								
					Unit Price				
	Rail Wt. 112 JTD	Track Miles 6.25	Net Tons/Mile 183.3	Condition S&Y	Per Net Ton \$328	Gross Tons 1.022.90	Net Tons 1,145.64	Value \$375,771	
	105 JTD	5.05	166.3	SCRAP	\$106	749.93	839.92	\$89,031	
	90 JTD	12.00	142.6	SCRAP	\$106	1,527.43	1,710.72	\$181,336	
	80 JTD	0.90	126.7	SCRAP	\$106	101.83	114.05	\$12,089	
	Total	24.20				3,402.08	3,810.33	\$658,228	
		NOTE:	Rail Wear Estimates	Wear in Scrap Rail					
			7%	Wear in S&Y Rail Wear in BLR Rail					
	Fit Plates								
					Unit	Estimated		Unit Price	
	Weight 112	Quantity 39,600	Gross Tons 404.84	Net Tons 453.42	Weight 22.90	51-0 7 3/4"x14" DS	Sait Price	Per Net Ton \$293.45	Value \$133,056
	105	31,997	327.11	366.36	22.90	7 3/4"x14" DS	\$3.36	\$293.45	\$107,509
	Total	71,597	731.95	819.78					\$240,565
	Scrap Plates								
					Unit	Estimated		Unit Price	
	Weight 90	Quantity 76,032	Gross Tons 400.53	Net Tons 448.59	Weight 11.80	Size 7"x11"	Unit Price \$0.68	Per Net Ton \$116.00	Value \$52,036
	80	5,702	30.04	33.64	11.80	7"x11"	\$0.68	\$116.00	\$3,903
	Total	81,734	430.57	482.23					
		61,734	430.57	402.23					\$55,939
	Fit Bars								
	Weight	Quantity	Gross Tons	Net Tons	Unit Weight	Unit Price	Unit Price Per Net Ton	Value	
	112	2,000	75.45	84.50	84.50	\$35.20	\$833.14	\$70,400	
	Scrap Bars								
,	Weight	Quantity	Gross Tons	Net Tons	Unit Weight	Unit Price	Unit Price Per Net Ton	Value	
	105	1,616	37.15	41.61	51.50	\$2.99	\$116.00	\$4,827	
	90 80	3,840 288	102.86 6.56	115.20 7.34	60.00 51.00	\$3.48 \$2.96	\$116.00 \$115.00	\$13,363 \$852	
	Total	5,744	146.57	164.16				\$19,042	
			33.00	loot average rail length					
	Turnouts								
	Weight 112	Type 10	Quantity 5	Unit Price \$3,812	Condition Fit	Value \$19,060			
	105	10	1	\$870	Scrap	\$870			
	90	10	11	\$870	Scrap	\$9,570			
	Total		17			\$29,500			
	Miscellaneous O	тм							
	Gross Tons	Net Tons	Price/Net Ton	Tons/Mile	Value				
	143.47	160.69	\$116.00	6.64	\$18,640				
	Ties & Switch Tir	mber							
	Condition	Quantity	Unit Price	Value	Г	Fo	recasted	1	
	Useable	23,000 .	\$5.00	\$114,998		Net Liquida	tion Value	(FNLV)	
	Nursery	15,333	\$2.00	\$30,666					
	Scrap	38,333	(\$2.00)	(\$76,666)			Gross Value	1	
	Total	76,666		\$68,999	F	ltem Rail	\$658,228		
	Dellast No Value					Fit Plates	\$240,565		
	Baliast - No Value	e				Scrap Plates Fit Bars	\$55,939 \$70,400		
	Removal Costs					Scrap Bars	\$19,042		
	Track					Turnouts	\$29,500		
	Track Length	Unit Cost/Mile	Removal Cost			Misc. OTM	\$18,640	1	
	24.2 Turnouts	\$17,600	\$425,920			Ties Ballast	\$59,999 \$0		
	Quantity	Unit Cost	Removal Cost		F	Gross Value =	\$1,161,312		
	17 Road Crossings	\$3,660	\$62,220		F	Removal Cost = FNLV =	(\$533,500) \$627,812		
	Quantity	Est Cost/TF	Est Avg Width	Removal Cost		FREV =	\$25,943 p	er mire	
	45	\$45	22.4	\$45,360	-				

.58



CERTIFICATE OF PUBLICATION

I hereby certify that the attached Notice of Intent to Abandon was published in the <u>LaPorte Herald-Argus</u>, LaPorte, Indiana, on June 2, 1997, it being the newspaper of general circulation in LaPorte County, Indiana.

J- & Bareal

James R. Paschall

NOTICE OF INTENT TO ABANDON RAIL SERVICE

Norfolk Southern Railway Company (NS) gives notice that on or about June 16, 1997, it intends to file with the Surface Transportation Board (STB), Washington, DC 20423, a petition for exemption under 49 U.S.C. 10505 from the prior approval requirements of 49 U.S.C. 10903, *et seq.*, permitting the abandonment of a 21.5-mile line of railroad between railroad milepost I-137.3, near Dillon Junction, and railroad milepost I-158.8, near Michigan City, which traverses through United States Postal Service ZIP Codes 46350 and 46360 in LaP orte County, Indiana. The proceeding has been docketed as No. AB-290 (Sub-No. 195X). This proceeding is related to NS' and CSX's application to acquire Conrail in Finance Docket No. 33388, *CSX Corporation and CSX Transportation, Inc., Norfo'k Southern Corporation and Norfolk Southern Railway Company--Control and Operating Leases/Agreements--Conrail Inc. and Consolidated Rail Corporation.*

The STB's Section of Environmental Analysis (SEA) will generally prepare an Environmental Assessment (EA), which will normally be available 60 days after the filing of the petition for abandonment exemption. Comments on environmental and energy matters should be filed no later than 30 days after the EA becomes available to the public and will be addressed in an STB decision. Interested persons may obtain a copy of the EA or make inquiries regarding environmental matters by writing to the Section of Environmental Analysis, Surface Transportation Board, 1925 K Street, N.W., Washington, DC 20423-0001 or by calling that office at 202-565-1545. Appropriate offers of financial assistance to continue rail service can be filed with the STB. Requests for environmental conditions, public use conditions, or rail banking/trails use also can be filed with the STB. An original and 10 copies of any pleading that raises matters other than environmental issues (such as trails use, public use, and offers of financial assistance) must be filed directly with the STB's Office of the Secretary, 1925 K Street, N.W., Washington, DC 20423-0001 [See 49 CFR 1104.1(a) and 1104.3(a)], and one copy must be served on applicant's representative [See 49 CFR 1104.12(a)]. Questions regarding offers of financial assistance at 202-927-7597. Copies of any comments or requests for conditions should be served on the applicant's representative: James R. Paschall, General Attorney, Norfolk Southern Corporation, Three Commercial Place, Norfolk, VA 23510-2191, (757) 629-2759.

VERIFICATION

SS:

COMMONWEALTH OF VIRGINIA) CITY OF NORFOLK

J. W. McClellan, being duly sworn, deposes and says that he is Vice President-Strateg': Planning for Norfolk and Western Railway Company; that he is authorized to sign, verify, and file with the Surface Transportation Board the foregoing Petition for Exemption; that he has carefully examined all of the statements contained in said Petition for Exemption; that he has knowledge of the matters set forth therein are true and correct to the best of his knowledge, information, and belief.

Aumellell

Subscribed and sworn to before me this 5th day of _____, 1997.

My Commission expires:

MARCH 31, 1998

CERTIFICATE OF SERVICE

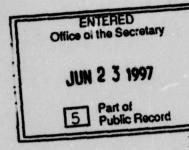
I, John V. Edwards, hereby certify that a copy of the foregoing document will be served on the parties required to be served by the applicable regulations, by first class U.S. mail, postage prepaid, or by other more expeditious means, on the date that the Control Application in Finance Docket No. 33388 is filed with the Surface Transportation Board.

John V. Edwards

Dated: June 8, 1997

BEFORE THE

SURFACE TRANSPORTATION BOARD



DOCKET NO. AB-290 (SUB-NO. 196X)

NORFOLK AND WESTERN RAILWAY COMPANY

-- ABANDONMENT --

BETWEEN TOLEDO AND MAUMEE IN LUCAS COUNTY, OHIO

SURFACE TRANSPORTATION BOARD

FILED

IJUN 23 1997

PETITION FOR EXEMPTION

I. Introduction

Norfolk and Western Railway Company ("NW"), a wholly owned subsidiary of Norfolk Southern Railway Company ("NS") submits this Petition for Exemption pursuant to 49 U.S.C. § 10502 to abandon and discontinue operation of the Toledo to Maumee branch line from Milepost TM-5.0 in Toledo to Milepost TM-12.5 near Maumee, a distance of approximately 7.5 miles in Lucas County, Ohio. The United States Postal Service ZIP codes which this line traverses or adjoins are: 43612, 43613, 43606, 43607, 43609, 43614.

The abandonment of this line is related to, and contingent upon, the proposed acquisition of Conrail, approval for which is being sought in STB Finance Docket No. 33388.

Abandonment of, and discontinuance of service on, rail lines requires authorization and approval of the Board pursuant to 49 U.S.C. § 10903. However, 49 U.S.C. § 10502 requires the Board to exempt a transaction when it finds: (1) continued regulation is not necessary to carry out the Rail Transportation Policy of 49 U.S.C. §10101; and (2) either the transaction is of I mited scope or Board regulation is not necessary to protect shippers from an abuse of market power. The actions proposed herein by NW satisfy these standards for exemption.

II. Name and Description of Petitioner

Norfolk and Western Railway Company (NW) is a wholly owned subsidiary of Norfolk Southern Railway Company (NS), a common carrier by railroad which operates a railroad system throughout the Eastern United States. NS is a wholly-owned subsidiary of Norfolk Southern Corporation.

Counsel for Petitioner to whom correspondence may be sent is:

James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, Virginia, 23510-9241 (757) 629-2759

III. Description of the Line, Maintenance and Service

NW requests exemption authority for physical abandonment and discontinuance on the Toledo to Maumee branch line. The proposed abandonment begins in northern Toledo at Laskey Road and trends south to near the Maumee city limits. The proposed abandonment ends at an intersection of two NW-owned lines at Gould Junction.

An average of two trains per day currently operate over the Toledo to Maumee rail line. One rail shipper, A&K Railroad Materials, is located on the line. The line was originally purchased from CSXT as a shortcut to improve rail service in the Toledo area. Following the acquisition of Conrail by NS and CSX, this route will not be required. Conrail lines which NS would receive from Conrail are more efficient. Overhead traffic on the line would be rerouted to these more efficient former Conrail lines. A list of the stations on the line proposed for abandonment, with traffic volumes, is provided in Exhibit 2.

IV. Exhibit 1 -- Map

The Toledo to Maumee branch line proposed for abandonment and discontinuance is shown on the map identified as Exhibit 1 and attached to this Petition. Other rail lines and major highways in the area are also shown on the map.

V. Shipper Information

As discussed in Section III of this petition, there is only one active rail customers (A&K Rail Materials) which will be affected by this abandonment. In 1996 89 cars originated and 1 car terminated on the oranch at A&K Rail Materials. The resulting traffic density of this 7.5 mile segment would be less than 12 annual carloads per mile of line, well below what Class I carriers typically find economically viable.

Specific traffic data for this customer is shown in Exhibit 3.

V.(a) - Alternative Service

TRUCK COMPANIES

Alternative transportation service is available through the following truck companies in the area: American, A B F, CF, Watkins, Transus, Con-Way CF, USF Holland, Central, Parker Mo, Hyman, Yellow, Old Dominion, Bryan, Roadway Express, F-F-E Trans, Southwestern M Tr, Overnite, ANH Advance. Kingsway, TNT Overland

LOCAL HIGHWAYS;

There are 18 at-grade crossings along the Toledo to Maumee rail segment. Three major thoroughfares, State Routes 2, Central Avenue and Dorr Street, along with other secondary highway and light-duty roads are in the area. Average Daily Traffic (ADT) data for the major thoroughfare grade crossings follows:

- S.R. 2 average 24,180 vehicles per day
- Dorr Street averaged 19,770 vehicles per day
- Central Avenue averaged 17,060 vehicles per day

VI. The Line is Not Economically Viable

There is no possibility that this line could viably operate for local traffic once overhead traffic is rerouted because only a small volume of traffic is expected to be generated on the line in the future.

4

VII. Title Information

NW's title search is incomplete. At this time, NW is not aware of any reversionary interest which would affect the transfer of title, but must do further work to be certain.

VIII. The Standards for an Exemption Have Been Met

Detailed scrutiny of the abandonment and discontinuance by the Board under 49 U.S.C. § 10903 is not necessary to carry out the Rail Transportation Policy of 49 U.S.C. § 10101. An exemption will minimize the administrative expenses of preparation and review associated with a formal abandonment and discontinuance application and proceeding, will expedite regulatory action and will reduce barriers for exit from these lines consistent with 49 U.S.C. § 10101(2) and (7). There is no prospect the line could be operated viably once overhead traffic is rerouted. An exemption will thus "foster sound economic conditions in transportation" consistent with 49 U.S.C. § 10901(5).

The proposed abandonment and discontinuance are clearly transactions of "limited scope" given the 7.5 miles length of the line and the low volume of local traffic in the future. There will be no adverse regional impact from the abandonment and discontinuance.

IX. Environmental and Historic Report

A required environmental and historic information is included in the Environmental Report submitted in STB Finance Docket No. 33388.

5

X. Labor Protection

Applicants have addressed the need for labor protection in Volume 3 of the Primary Application.

CONCLUSION

WHEREFORE, Norfolk and Western Railway Company respectfully requests that the Surface Transportation Board promptly exempt from further regulation the abandonment of 7.5 miles of NW railroad line between Milepost TM-5.0 in Toledo and Milepost TM-12.5 near Maumee, Ohio, permitting prompt abandonment of that Line.

Respectfully submitted,

NORFOLK AND WESTERN RAILWAY COMPANY

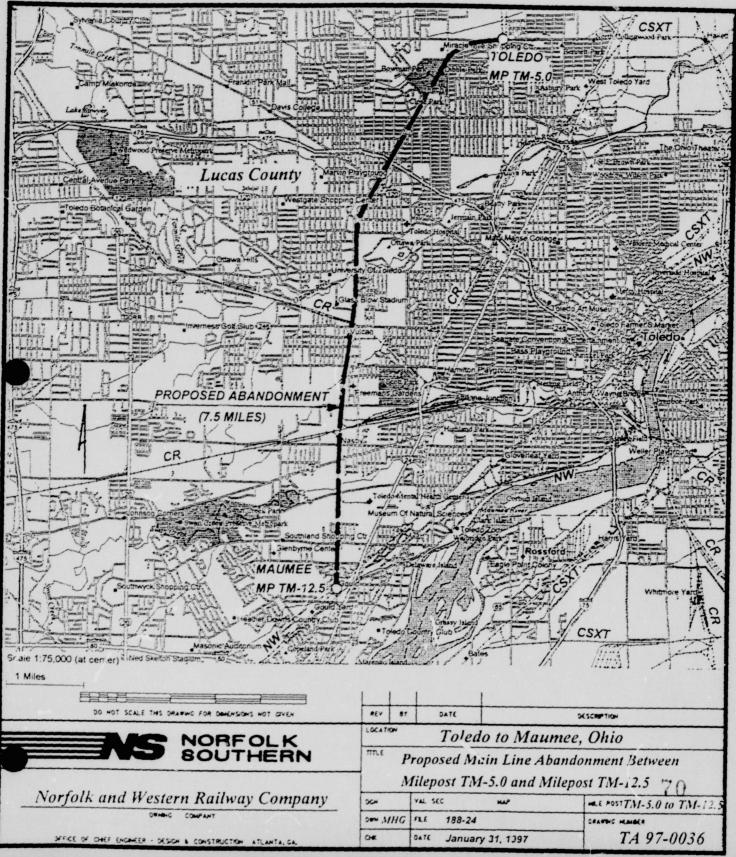
Bv McClellan

e President-Strategic Planning

Dated: June 16, 1997

Of Counsel:

James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, Virginia 23510-9241 (757) 629-2759 ED REPROGRAPHICS 330449



are until

Norfolk Southern Railway Company Pro Forma Traffic/Revenue Statement

Toledo, Ohio to Maumee, Ohio From January 1, 1996 to December 31, 1996

Station	CL TR*	STCC	Cars	Tons	NS Revenue
Toledo, OH	2A	Rails	2	165	3850
Toledo, OH	2A	Rwy Trk Mtl Mxd	17	1433	36905
Toledo, OH	2A	Rail Nec lors	1	82	3551
Toledo, OH	2A	Rail Clamps	1	80	2032
Toledo, OH	2A	RR Ties Wdn Cre	1	95	2542
Toledo, OH	3A	Tie Plates	. 4	377	4678
Toledo, OH	3A	Rwy Trk Mtl Mxd	17	1490	25131
Toledo, OH	3A	Rails	3	270	5545
Toledo, OH	3A	Angle Plates	1	94	1164
Toledo, OH	3A	Scrap I or S	3	269	2416
Toledo, OH	3A	Ry Track Xings	39	3484	78941
Toledo, OH	3C	Rails	1	95	1785
STATION TOTAL			90	7,934	168,540
STUDY TOTAL			90	7,934	\$168,540

* Class traffic 2A originates on-branch and terminates off-branch on the NS system (outbound from the branch). Class traffic 3A originates on-branch, is interchanged off-branch on the NS system to another carrier where it terminates (outbound from the branch). Class traffic 3C originates on another carrier, is handled off-branch on the NS system, and terminates on the branch (inbound to the branch).

Norfolk Southern Railway Company Pro Forma Income Statement

Railway operating revenues and expenses* on the Toledo to Maumee line, a distance of approximately 7.5 miles, between Toledo, OH, milepost TM-5.0 and Maumee, OH, milepost TM-12.5.

	Base Year 1_/	Forecast Year 2_/
REVENUES ATTRIBUTABLE FOR:	90 CL	90 CL
1. Freight Orig. and/or Term. on Branch	\$160 E40	6170 ERE
2. Bridge Traffic	\$168,540	\$172,585
3. All Other Revenue and Income		
4. TOTAL ATTRIBUTABLE REVENUE (Lines 1 through 3) (a)	\$168,540	\$172,585
AVOIDABLE COSTS FOR:	\$100,540	\$172,303
5. ON-BRANCH COSTS:		
a. Way and Structures (b)	\$134,780	\$138,015
b. Equipment (c)	2,829	2,888
c. Transportation (d)	5,113	5,236
d. General and Administrative	0,0	0,200
e. Deadheading, Taxi and Hotel		
f. Overhead Movement		
g. Freight Car Costs (Other Than Return) (e)	60	61
h. Return on Value - Locomotives (f)	2,646	2,367
i. Return on Value - Freight Cars (e)	7,059	7,228
j. Revenue Taxes		
k. Property Taxes		
I. TOTAL (Lines 5a through 5k)	\$152,487	\$155,795
m. Holding Gain (Loss) - Locomotives (f)		257
n. Holding Gain (Loss) - Freight Cars (e)		1,532
o. NET ON-BRANCH COSTS (Lines 5I - 5m+5n)	\$152,487	\$154,006
6. OFF BRANCH COSTS: (g)		
a. Off-Branch Costs (Other Than Return)	\$ 74,298	\$ 76,081
b. Return on Value - Freight Cars	30,194	30,919
c. Holding Gain (Loss) - Freight Cars		6,553
d. NET OFF-BRANCH COSTS (Lines 6a + 6b - 6c)	\$104,492	\$ 100,447
7. TOTAL AVOIDABLE COSTS (Lines 50 + 6d)	\$256,979	\$ 254,453
SUBSIDIZATION COSTS FOR:		
8. Rehabilitation		
9. Administrative Costs (Subsidy Year Only) (See Note 1)		
10. Casualty Reserve Account (See Note 1)		
11. TOTAL SUBSIDIZATION COST (Lines 8 through 10) 12. Valuation of Road Properties (See Note 2)		
a. Working Capital	C 450	0.000
b. Income Tax Consequences	6,158	6,292
c. Net Liquidation Value	(239,026)	(231,650)
d. TOTAL (Lines 12a through 12c)	646,017 413,149	626,080
13. Nominal Rate of Return (See Note 3)	17.5%	400,722 17.5%
14. Nominal Return on Value (Line 12d x 13)	72,301	70,126
15. Holding Gain (Loss) (See Note 4)	12,501	(19,937)
16. TOTAL RETURN ON VALUE (Line 14 - 15)	72,301	90,063
17. AVOIDABLE LOSS (PROFIT) FROM OPERATIONS	88,439	81,868
(Lines 7 - 4)	00,400	01,000
18. AVOIDABLE LOSS (PROFIT) INCLUDING RETURN ON VALUE	\$ 160,740	\$ 171,931
(Lines 7+16-4)		

Derived from Norfolk Southern Corporation (NS) combined railroad subsidiaries information.

-

1_/ January - December 1996 is the Base Year. 2_/ January - December 1997 is the Forecast Year.

Norfolk Southern Railway Company Pro Forma Income Statement

- (a) Attributable branch traffic and revenues are for ninety (90) carloads. Eighty-nine (89) cars originate on the branch while one (1) car terminates on the branch. Forecast year revenues are base year revenues indexed by using a GNP inflator of 1.024. The number of carloads is assumed to neither increase or decrease in the forecast year.
- (b) The normalized annual Way and Structures (WS) expenses to operate the branch between Toledo, OH, Milepost TM-5.0 and Maumee, OH, Milepost TM-12.5, at the FRA Class II (20 MPH) track and safety standards for the year 1996 are \$134,780. The \$134,780 normalized annual Way and Structure expense is comprised of \$124,780 roadway work and \$10,000 bridge work. WS expenses to operate the branch at Toledo, OH, Milepost TM-5.0 through Milepost TM-12.5 for the forecast year are \$138,015, derived from the base year expense multiplied by the GNP inflator 1.024.
- (c) Equipment includes repairs and maintenance of locomotives, totaling \$864, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(b)(1), fringe benefits, totaling \$115, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(b)(3), and depreciation locomotives, totaling \$1,850 which is calculated in accordance with provisions of 49 C.F.R. §1152.33(b)(3), and depreciation locomotives, totaling \$1,850 which is calculated in accordance with provisions of 49 C.F.R. §1152.33(b)(3), and depreciation locomotives, totaling \$1,850 which is calculated in accordance with provisions of 49 C.F.R. §1152.32(0) and §1152.33(b)(2), totaling \$2,829 for the base year. Base year expenses are indexed by the GNP inflator of 1.024 to produce the forecast year expense of \$2,888.
- (d) 1996 transportation expenses are based on the operation of a turnaround local train based at Maumee, OH and serving industries in the general Maumee, OH area. The only active customer on the Toledo, OH to Maumee, OH line is served on an as-needed basis. A single Category 7 locomotive based at Maumee, OH is used to serve customers in the general Maumee, OH area and on to Toledo, OH. A 3 person crew serves the industries in the general Maumee, OH area; this crew also serves the Toledo, OH to Maumee, OH line. The 3 person crew typically does not incur overtime when serving the Toledo, OH to Maumee, OH line. Upon abandonment, the local crew will continue to serve the general Maumee, OH area. Since this crew will not be eliminated and does not incur overtime, no crew cost savings are calculated. The two hours per trip the crew would have spent serving the Toledo, OH to Maumee, OH area as part of a basic day.

1996 transportation expenses include an Engine crew(T&E) labor (3 person crew), totaling \$0 (including fringe benefits), which is calculated for a basic day, T&E material account 21-31-57, totaling \$3, which is calculated in accordance with the provisions of 49 C.F.R. §1152.33(c)(1)(i), train inspection and lubrication, totaling \$156, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(i), locomotive fuel, totaling \$4,731, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(i), and servicing locomotives, totaling \$222, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(i), totaling \$5,113 for the base year.

Forecast year transportation expenses include an Engine crew(T&E) labor (3 person crew), totaling \$0 (including fringe benefits), T&E material account 21-31-57, totaling \$4, which is calculated in accordance with the provisions of 49 C.F.R. §1152.33(c)(1)(i), train inspection and lubrication, totaling \$160, locomotive fuel, totaling \$4,845, and servicing locomotives, totaling \$227, which is calculated in accordance with provisions of 49 C.F.R. §1152.33(c)(1)(i), train forecast year.

- (e) Calculated in accordance with provisions of 49 C.F.R. §1152.32(g).
- (f) Calculated in accordance with provisions of 49 C.F.R §1152.32(h).
- (g) Off-branch costs are calculated in accordance with 49 C.F.R. §1152.32(n). Forecast year expenses are indexed by using the GNP inflator, 1.024.

Norfolk Southern Railway Company Pro Forma Income Statement

Note 1. Omitted in accordance with provisions of Footnote 2 in 49 C.F.R. §1152.36.

- Note 2. Total valuation of properties is the sum of working capital, income tax consequences and net liquidation value (NLV). Working capital is calculated in accordance with provisions of 49 C.F.R. §1152.34(c)(1)(i). The 1996 estimated income tax consequences are \$239,026; \$646,017 the net liquidation value of the track and structures between Toledo, OH Milepost TM-5.0, and Maumee, OH, Milepost TM-12.5, multiplied by 37%, the F.I.T. and state tax rates. The forecast estimated income tax consequences are \$231,650; \$626,080 the forecasted net liquidation value of the track and structures between Toledo, OH and Maumee, OH, multiplied by the 37% tax rate. The fair market value of right-of-way land held in fee is not available at this time.
- Note 3. The nominal before tax cost of capital rate of 17.5% is based on <u>Railroad Cost of Capital 1995</u>, Ex Parte No. 523, Service Date June 5, 1996.
- Note 4. Holding gain (loss) on road properties is calculated in accordance with provisions of 49 C.F.R.1152.34(e). \$626,080, the net liquidation value of the Toledo, OH to Maumee, OH line used at the end of the forecast year, less \$646,017, the net liquidation value of the line between Toledo, OH and Maumee, OH for the current year and beginning of the forecast year, totaling \$(19,937).

Exhibit 3 Page 4 of 7

Norfolk Southern Railway Company Opportunity Cost Statement

Toledo, Ohio to Maumee, Ohio

1.	Current net liquidation value	\$ 646,017 ¹
2.	Cost of capital	<u>x175</u> ²
3.	Nominal opportunity cost (Line 1 times line 2)	\$ 113,053
4.	Holding gain (loss)	<u>(19,937)</u> ¹
5.	Opportunity cost (Line 3 less line 4)	\$(132,990)

¹ \$626,080, the net liquidation value for the Toledo, OH to Maumee, OH line at the end of the forecast year, less 646,017, the net liquidation value for the Toledo. OH to Maumee, OH line for the current and beginning of the forecast year, totaling (19,937) holding loss.

² Based on <u>Railroad Cost of Capital - 1995, Ex Parte No. 523</u>, Service Date June 5, 1996, the nominal before tax cost of capital is 17.5%.

v	A 1		
Ľ	41		
		۰.	

(NM)

• .

Sec.

NORFOLK SOUTHE CRPORATION



NORMALIZED MAINTENANCE PROJECTION

1998 to 2007

TOLEDO TO MAUMEE, OHIO

CLASS II

20 MPH

		MILEPOSTS TM-	5.00	12.50	7.50 1	MILES MAIN	TRACK			
	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007
ROUTINE WORK										2007
INSPECTION	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800	1,800
GENERAL TRACK REPAIR	17,600	17,600	17,600	17,600	17,600	17,600	17,600	17,600	17,600	17,600
RAIL TESTING	500	500	500	500	500	500	500	500	500	500
VEGETATION CONTROL	1,700	1,700	1,700	1,700	1,700	1,700	1,700	1,700	1,700	1,700
BRIDGE REPAIRS	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
ROUTINE SUBTOTAL	\$31,600	\$31,600	\$31,600	\$31,600	\$31,600	\$31,600	\$31,600	\$31,600	\$31,600	\$31,600
PROGRAM WORK								•		
RAIL RENEWAL										
TIMBER AND SURFACE	403,700				78,000			403,700		
BRUSH CUTTING			3,800			3,800		400,700	3,800	
DITCHING	13,500	13,500	13,500	13,500	13,500	13,500	13,500	13,500	13,500	
BRIDGE RENEWAL									13,500	13.500
PROGRAM SUBTOTAL	\$417,200	\$13,500	\$17,300	\$13,500	\$91,500	\$17,300	\$13,500	\$417,200	\$17,300	\$13,500
MAINTENANCE TOTAL	\$448,800	\$45,100	\$48,900	\$45,100	\$123,100	\$48,900	\$45,100	\$448,800	\$48,900	\$45,100
MAINTENANCE SUMMARY:	ROUTINE W	ORK		PROGRAM	WORK					
	ROADWAY	BRIDGE		ROADWAY	BRIDGE					
TEN YEAR PROJECTED TOTAL =	216,000	100,000		1,031,800	o		\$1,347,800	•		
ANNUAL COST FOR LINE =	21,600	10,000		103,180	o		\$134,780	ANNUAL NO	RMALIZED	
ANNUAL COST PER MILE =	2,660	1,333		13,757	0		\$17,971	PER MILE NO		

Exhibit 3 Page 6 of 7

Forecasted Net Liquidation Value Estimate - March, 1998 Norfolk Southern - Toledo to Maumee, Ohio; MP TM-5.0 to TM-12.5

	Rail								
	Rail Wt.	Torol Miles			Unit Price				
	115 CWR	Track Miles 7.50	Net Tons/Mile 202.4	Condition MTR	Per Net Ton \$384	Gross Tons	Net Tons	Value	
	DTL 06	0.98	142.6	SCRAP	\$106	1,355.36 124.74	1,518.00 139.71	\$582,912 \$14,809	
	Total	8.48				1,480.10	1,657.71	\$597,721	
		NOTE:	Rail Wear Estimate	es					
			7%	Wear in Scrap Rail Wear in S&Y Rail Wear in BLR Rail					
	Fit Plates								
					Unit	Estimated		Unit Price	
	Weight 115	Quantity 47,520	Gross Tons 485.81	Net Tons 544.10	Weight 22.90	Size 7 3/4"x14" DS	Unit Price \$3.36	Per Net Ton \$293.45	Valu \$159,667
	Scrap Plates								
				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Unit	Estimated		Unit Price	
	Weight 90	Quantity 6,209	Gross Tons 32.71	Net Tons 36.63	Weight 11.80	Size 7"x11"	Unit Price \$0.68	Per Net Ton \$116.00	Value \$4,250
	Fit Bars - None				11.00	7	90.00	\$110.00	\$4,250
			II IS WEIDED						
	Scrap Bars				Unit		Unit Orlan		
	Weight	Quantity	Gross Tons	Net Tons	Weight	Unit Price	Unit Price Per Net Ton	Value	
	90	314	8.40	9.41	60.00	\$3.48	\$116.00	\$1,091	
			33.00	foot average rail length					
)	Turnouts								
	Weight	Туре	Quantity	Unit Price	Condition	Malua			
	115	10	6	\$3,812	Fit	Value \$22,872			
	90	10	1	\$870	Scrap	\$870			
	Total		7			\$23,742			
	Miscellaneous C	MTM							
	Gross Tons	Net Tons	Price/Net Ton	Tons/Mile	Value				
	50.27	56.31	\$116.00	6.64	\$6,532				
	lies & Switch Ti	mber							
	Condition	Quantity	Unit Price	Value	Г	Fo	recasted]	
	Useable	5,373	\$5.00	\$26,865	1	Net Liquida	tion Value	(FNLV)	
	Nursery	8,059	\$2.00	\$16,118	1		>		
	Scrap	13,433	(\$2.00)	(\$26,865)		Item	Gross Value		
	Total	26,865		\$16,117	F	Rail	\$597,721		
1	Ballast - No Valu	le				Fit Plates Scrap Plates	\$159,667 \$4,250		
	amount Courts					Fit Bars	\$0	1	
	Removal Costs Track					Scrap Bars	\$1,091	1	
	Track Length	Unit Cost/Mile	Removal Cost			Turnouts Misc. OTM	\$23,742 \$6,532		
	8.48	\$17,600	\$149,248			Ties	\$16,117	1	
	urnouts Quantity	Unit Cost	Parmaural Cost		L	Ballast	\$0		
	4	Unit Cost \$3,660	Removal Cost \$14,640			Gross Value = Removal Cost =	\$809,120 (\$183,040)	1	
F	Road Crossings				F	FNLV =	\$626,080		
	Quantity 19	Est Cost/TF \$45	Est Avg Width 22.4	Removal Cost \$19,152	L		\$73,830 pe	er mile	

Exhibit 3 Page 7 of 7

Current Net Liquidation Value Estimate - April, 1997 Norfolk Southern - Toledo to Maumee, Ohio; MP TM-5.0 to TM-12.5

R	ail								
	D-11144		No.4 7 (8411-	0	Unit Price				
	Rail Wt.	Track Miles	Net Tons/Mile 202.4	Condition	Fer Net Ton	Gross Tons	Net Tons	Value	
	115 CWR 90 JTD	7.50 0.98	142.6	SCRAP	\$384 \$129	1,355.36 124.74	1,518.00 139.71	\$582,912 \$18,022	
	Total	8.48				1,480.10	1,657.71	\$600,934	
		NOTE:	Rail Wear Estimate	es					
			7%	Wear in Scrap Rail Wear in S&Y Rail Wear in BLR Rail					
F	t Plates								
	1				Unit	Estimated		Unit Price	
	Weight 115	Quantity 47,520	Gross Tons 485.81	Net Tons 544.10	Weight 22.90	Size 7 3/4"x14" DS	Unit Price \$3.36	Per Net Ton \$293.45	Val. \$159,66
S	crap Plates								
					Unit	Estimated		Unit Price	
	Weight 90	Quantity 6,209	Gross Tons 32.71	Net Tons 36.63	Weight 11.80	Size 7"x11"	Unit Price \$0.80	Per Net Ton \$135.00	Valu \$4,94
Fi	t Bars - None	- Main Line Ra	il is Welded						
S	crap Bars								
					Unit		Unit Price		
	Weight 90	Quantity 314	Gross Tons 8.40	Net Tons 9.41	Weight 60.00	Unit Price \$4.05	Per Net Ton \$135.00	Value \$1,270	
			33.00	foot average rail leng	j th				
т	urnouts								
	14/-1-64		Quantity	Half Dalas	Condition				
	Weight 115	Type 10	Quantity 6	Unit Price \$3,812	Condition Fit	Value \$22,872			
	90	10	1	\$870	Scrap	\$870			
	Total		7			\$23,742			
M	iscellaneous (отм							
	Gross Tons	Net Tons	Price/Net Tor	Tons/Mile	Value				
	50.27	56.31	\$135.00	6.64	\$7,601				
Т	es & Switch T	imber			1				1
	Condition	Quantity	Unit Price	Value		Net Liqui	dation Value	e (NLV)	
	Useable	6,716	\$5.00	\$33,581					
	Nursery	9,403	\$2.00	\$18,806			Material to be	Material to be	
	Scrap	10,745	(\$2.00)	(\$21,491)		ltem Rail	\$18,022	Reused \$582,912	
	Total	26,865		\$30,895		Fit Plates Scrap Plates	\$18,022	\$159,667	
B	allast - No Val	ue				Fit Bars		\$0	
	emoval Costs					Scrap Bars Turnouts	\$1,270 \$870	600 070	
	ack					Misc. OTM	\$870	\$22,872	
"	Track Length 8,48	Unit Cost/Mile	Removal Cost \$149,248			Ties Ballast	(\$2,685) \$0	\$33,581 \$0	
Т	urnouts	\$17,600	0149,240			Gross Value =	\$30,025	\$799,032	
	Quantity	Unit Cost	Removal Cost			Removal Cost =	(\$6,629)	(\$176,411)	
P	4 bad Crossings	\$3,660	\$14,640			NLV =	\$23,396	\$622,621	
R			Fat Aug Minde	Females Cost		TOTAL NLV =	\$646,017		
	Quantity	Est Cost/TF	Est Avg Width	Removal Cost		IUTAL NEV =		ner mile	
	19	\$45	22.4	\$19,152		L	\$76,181	per mile	

CERTIFICATE OF PUBLICATION

I hereby certify that the attached Notice of Intent to Abandon was published in the <u>Toledo</u> <u>Blade</u>, Toledo, Ohio, on June 2, 1997, it being the newspaper of general circulation in Lucas County, Ohio.

- Small

James R. Paschall

NOTICE OF INTENT TO ABANDON RAIL SERVICE

Norfolk Southern Railway Company (NS) gives notice that on or about June 16, 1997, it intends to file with the Surface Transportation Board (STB), Washington, DC 20423, a petition for exemption under 49 U.S.C. 10505 from the prior approval requirements of 49 U.S.C. 10903, *et seq.*, permitting the abandonment of a 7.5-mile line of railroad between railroad milepost TM-5.0, near Toledo, and railroad milepost TM-12.5, near Maumee, which traverses through United States Postal Service ZIP Codes 43537, 43606 and 43613 in Lucas County, Ohio. The proceeding has been docketed as No. AB-290 (Sub-No. 196X). This proceeding is related to NS' and CSX's application to acquire Conrail in Finance Docket No. 33388, *CSX Corporation and CSX Transportation, Inc., Norfolk Southern Corporation and Norfolk Southern Railway Company--Control and Operating Leases/Agreements--Conrail Inc. and Consolidated Rail Corporation.*

The STB's Section of Environmental Analysis (SEA) will generally prepare an Environmental Assessment (EA), which will normally be available 60 days after the filing of the petition for abandonment exemption. Comments on environmental and energy matters should be filed no later than 30 days after the EA becomes available to the public and will be addressed in an STB decision. Interested persons may obtain a copy of the EA or make inquiries regarding environmental matters by writing to the Section of Environmental Analysis, Surface Transportation Board, 1925 K Street, N.W., Washington, DC 20423-0001 or by calling that office at 202-565-1545. Appropriate offers of financial assistance to continue rail service can be filed with the STB. Requests for environmental conditions, public use conditions, or rail banking/trails use also can be filed with the STB. An original and 10 copies of any pleading that raises matters other than environmental issues (such as trails use, public use, and offers of financial assistance) must be filed directly with the STB's Office of the Secretary, 1925 K Street, N.W., Washington, DC 20423-0001 [See 49 CFR 1104.1(a) and 1104.3(a)], and one copy must be served on applicant's representative [See 49 CFR 1104.12(a)]. Questions regarding offers of financial assistance at 202-927-7597. Copies of any comments or requests for conditions should be served on the applicant's representative: James R. Paschall, General Attorney, Norfolk Southern Corporation, Three Commercial Place, Norfolk, VA 23510-2191, (757) 629-2759.

VERIFICATION

COMMONWEALTH OF VIP.GINIA)) ss: CITY OF NORFOL ()

J. W. McClellan, being duly sworn, deposes and says that he is Vice President-Strategic Planning for Norfolk and Western Railway Company; that he is authorized to sign, verify, and file with the Surface Transportation Board the foregoing Petition for Exemption; that he has carefully examined all of the statements contained in said Petition for Exemption; that he has knowledge of the matters set forth therein are true and correct to the best of his knowledge, information, and belief.

mell

Subscribed and sworn to before me this $5^{\frac{1}{2}}$ day of $\frac{1}{2}$, 1997.

Notary

My Commission expires:

MARCH 31, 1998

CERTIFICATE OF SERVICE

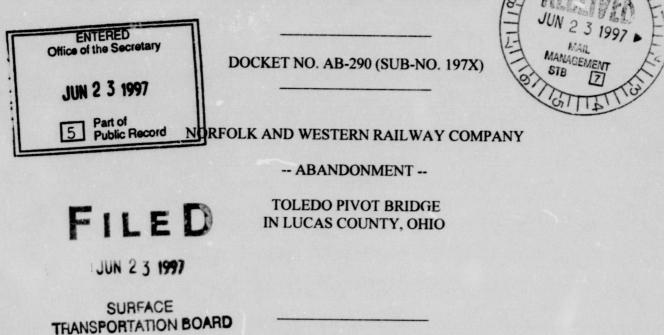
I, John V. Edwards, hereby certify that a copy of the foregoing document will be served on the parties required to be served by the applicable regulations, by first class U.S. mail, postage prepaid, or by other more expeditious means, on the date that the Control Application in Finance Docket No. 33388 is filed with the Surface Transportation Board.

John V. Edwards

Dated: June 8, 1997

BEFORE THE

SURFACE TRANSPORTATION BOARD



NOTICE OF EXEMPTION

Norfolk and Western Railway Company (NW), a wholly owned subsidiary of Norfolk Southern Railway Company (NS) submits this verified Notice of Exemption pursuant to 49 C.F.R. § 1152, Subpart F, *Exempt Abandonments and Discontinuances of Service and Trackage Rights*, for an exempt abandonment of the Toledo Pivot Bridge extending from Milepost CS-2.8 to Milepost CS-3.0 near Toledo, a distance of approximately 0.2 miles in Lucas County, Ohio. The United States Postal Service ZIP code which this line traverses or adjoins is 42611.

The abandonment of this line is related to, and contingent upon, the proposed Conrail acquisition, approval for which is being sought in STB Finance Docket No. 33388.

Proposed Consummation Date: 49 C.F.R. § 1152.50(d)(2)

The abandonment wil! 'be consummated on or after the effective date of a Board decision approving the Conrail acquisition in STB Finance Docket No. 33388.

Federally Granted Rights-of-Way

Based on information in the railroad's possession, the line does not contain federally granted rights-of-way. Any documentation in the railroad's possession will be made available promptly to those requesting it.

Certification: 49 C.F.R. § 1152.50(b)

NW certifies that no local traffic has moved over the line for at least two years; no user of rail service on the line, or a state or local governmental entity acting on behalf of such user, has filed formal complaints with this Board regarding cessation of service over the line; and a formal complaint is neither pending with this Board nor any U.S. District Court nor has been decided in favor of the complainant within the two-year period. After the acquisition. overhead traffic will be rerouted over NW and CR lines to the CR Maumee River bridge 4 miles to the south.

Additional Information Required:

49 C.F.R. § 1152.22(a) (1)-(4), (7)-(8) and (e)(4)

- (a) General
- (a)(1) The railroad's exact name is Norfolk and Western Railway Company.

(a)(2) NW is a wholly owned subsidiary of Norfolk Southern Railway Company, a common carrier railroad subject to the Interstate Commerce Commission Termination Act of 1995.

(a)(3) NW intends to abandon the Toledo Pivot Bridge extending from Milepost CS-2.8

to Milepost CS-3.0 near Toledo, a distance of approximately 0.2 miles in Lucas County, Ohio.

(a)(4) A map showing the location of the line in conjunction with other rail lines, highways, and roads in the area is attached as Exhibit 1.

(a)(7) The representatives to whom correspondence regarding this abandonment should be sent are:

James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, Virginia, 23510-9241 (757) 629-2759

(a)(8) The following list includes all United States Postal Service ZIP Codes that the line proposed for abandonment traverses: 43611.

(e)(4) Rural and Community Impact

NW's title search is incomplete. At this time, NW is not aware of any reversionary interest which would affect the transfer of title, but must do further work to be certain. The bridge is not suitable for public use and repairs and maintenance would make such use prohibitively costly.

3

Labor Protection

The interests of railroad employees will be protected by the conditions discussed in Oregon Short Line Railroad Co. – Abandonment – Goshen, 360 I.C.C. 91 (1979)

Environmental / Historic Report

Required environmental and historic information is contained in the Environmental Report being filed in STB Finance Docket No. 33388.

For the foregoing reasons, NW believes the proposed abandonment is exempt under 49 C.F.R. § 1152.50.

Respectfully submitted.

J. W. McClellan Vice President-Strategic Planning Vorfolk Southern Railway Company

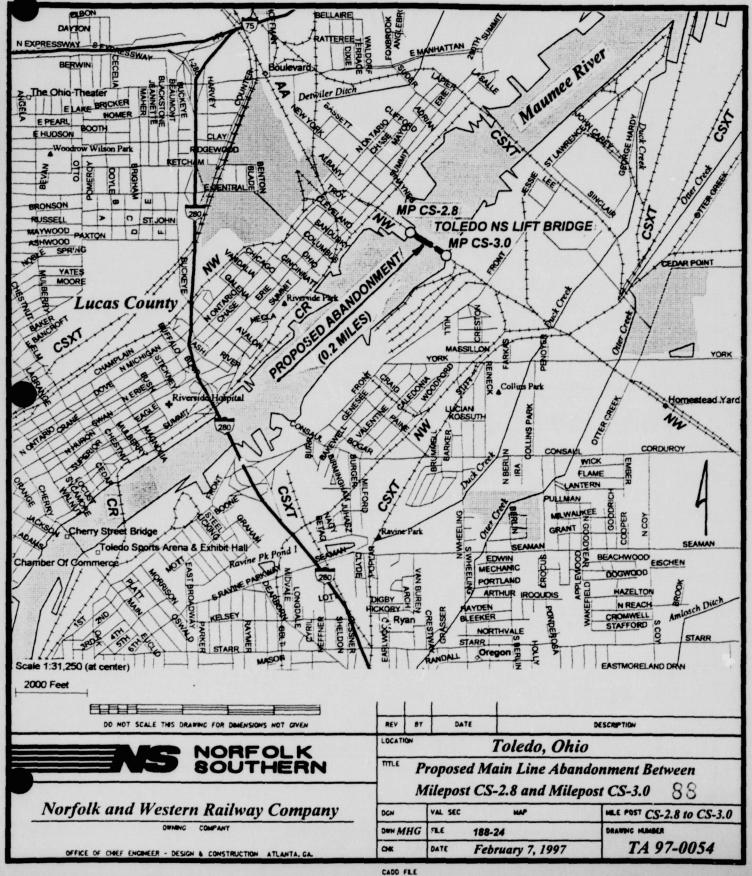
Of Counsel:

James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, Virginia 23510-9241 (757) 629-2759



Dated: June 16, 1997

ALLIED REPROGRAPHICS 573576





Norfolk Southern Corporation Law Department Three Commercial Place Norfolk, Virginia 23510-9241

Writer's Direct Dial Number

(757) 629-2759

Mr. Mark D. Ross, Chief Railroad Division Public Utilities Commission of Ohio 180 East Broad Street Columbus, OH 43215-3739

MTMCTEA Attn: Railroads for National Defense 720 Thimble Shoals Blvd., Suite 130 Newport News, VA 23606-2574

U. S. Department of Agriculture Chief of the Forest Service South Building 14th St. & Independence Ave., S.W. Washington, DC 20250 James R. Paschall General Attorney

June 4, 1997

National Park Service Recreation Resources Assistance Division P. O. Box 37127 Washington, DC 20013-7127

National Park Service Land Resources Division-MS800 800 N. Capitol St., N.W. Washington, DC 20001

Re: Surface Transportation Board Docket No. AB-290 (Sub-No. 197X), Norfolk Southern Railway Company -- Abandonment -- Toledo Pivot Bridge in Lucas County, Ohio -- Notice of Exemption

Ladies and Gentlemen:

Pursuant to 49 CFR § 1152.50(d)(1). Norfolk Southern Railway Company (NS) hereby gives notice that on or about June 16, 1997, it will file with the Surface Transportation Board a notice of exemption from regulation in accordance with the exemption regulations set forth at 49 CFR Part 1152, Subpart F. That notice of exemption will permit NS' abandonment of its bridge between Mileposts CS-2.8 and CS-3.0 near Toledo, OH (see attached map). The bridge to be abandoned is approximately .2 mile long and is located in Lucas County, OH. No revenue traffic has originated or terminated on the bridge to be abandoned for more than two years and the overhead traffic will be rerouted over Conrail's Maumee River bridge four miles to the south. Based on information in our possession, the line does not contain federally granted rights-of-way. Any documentation in the railroad's possession will be made available promptly to those requesting it.

Very truly yours,

2 2 3 mulo

James R. Paschall

CERTIFICATION

COMMONWEALTH OF VIRGINIA : ss: CITY OF NORFOLK :

J. L. Manetta makes oath and says that he is Vice President-Transportation and Mechanical for Norfolk and Western Railway Company; that the bridge known as the Pivot Bridge between Milcosts CS-2.8 and CS-3.0 at Toledo, Ohio, over which operations are to be abandoned, is subject to his supervision and direction; that no local traffic has moved over the bridge for at least two years, that overhead traffic will be rerouted over the Conrail Maumee River bridge after the Conrail acquisition; and that no formal complaint filed by a user of rail service on the line or a state or local government entity acting on behalf of such user regarding cessation of service over the bridge either is pending before the Surface Transportation Board or any U. S. District Court or has been decided in favor of the complainant within the two-year period.

J. L. Manetta

Subscribed and sworn to before me this <u>5</u> day of <u>June</u>, 1997.



My commission expires: MARCH 31, 1998

VERIFICATION

COMMONWEALTH OF VIRGINIA CITY OF NORFOLK

J. W. McClellan, being duly sworn, deposes and says that he is Vice President-Strategic Planning of Norfolk Southern Railway Company; that he is authorized to sign, verify, and file with the Surface Transportation Board the foregoing Notice of Exemption in AB-290 (Sub-No. 197X) on behalf of Norfolk Southern Railway Company; that he has carefully examined all of the statements contained in said Notice of Exemption; that he has knowledge of the matters set forth therein; and that all such statements made and matters set forth are true and correct to the best of his knowledge, information, and belief.

Almelell

Subscribed and sworn to before me this day of <u>Jenne</u>, 1997.

Notary Public

My commission expires:

MARCH 31, 1998

[SEAL]

CERTIFICATION

I hereby certify that pursuant to § 1105.12, a notice of intent to abandon rail service was published in <u>The Toledo Blade</u>. Toledo, Ohio, on June 2, 1997; and that the notice required by § 1152.50(d)(1) was given (see Exhibit 2).

James R. Paschall Isrz James R. Paschall

Dated: June 8, 1997

CERTIFICATE OF SERVICE

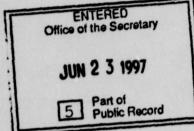
I, John V. Edwards, hereby certify that a copy of the foregoing document will be served on the parties required to be served by the applicable regulations, by first class U.S. mail, postage prepaid, or by other more expeditious means, on the date that the Control Application in Finance Docket No. 33388 is filed with the Surface Transportation Board.

V. John Edwar

Dated: June 8, 1997

BEFORE THE





SURFACE TRANSPORTATION BOARD

FINANCE DOCKET NO. 33388 (SUB-NC 1)

CSX TRANSPORTATION, INC. -CONSTRUCTION AND OPERATION OF CONNECTION TRACK AT CRESTLINE, OHIO

JUN 23 1997

FILED

SURFACE TRANSPORTATION BOARD **VERIFIED NOTICE OF EXEMPTION**

CSX Transportation, Inc. ("CSXT") files this Notice of Exemption pursuant to the Board's regulations at 49 C.F.R. § 1150.36(c). This Notice of Exemption is for construction and operation of a connection track at Crestline, Ohio. On May 2, 1997, CSX Corporation ("CSXC"), CSXT,¹ and Conrail, Inc. ("CRI") and Consolidated Rail Corporation ("CRC")² filed a Petition for Waiver of 49 C.F.R. § 1180.4(c)(2)(vi) as that provision relates to four connections that CSXT and CRC propose to construct prior to Board approval of the Primary Application in Finance Docket No. 33388. In their Petition, CSX and Conrail requested that the Board waive the requirement that all construction projects

¹ CSXC and CSXT are referred to collectively as "CSX."

² CRI and CRC are referred to collectively as "Conrail."

related to the primary transaction be evaluated as a related application. The Petition addressed only the construction of these four connections and not the operating rights that would result if the Board were to grant the Primary Application. One of the four connections involved in the waiver petition was this proposed connection at Crestline.

If the Petition for Waiver is granted by the Board, CSX and Conrail will immediately file another Notice of Exemption in this Sub-Docket for authority to construct the connection track at Crestline. In that event, this related application should only be considered as a request for operating rights over the connection. If the Petition for Waiver is denied by the Board, this related application requests both construction and operating rights authority for the connection.

In accordance with the aforementioned regulations, CSXT makes the following responses.

1. Name and Address of the Railroad Proposing to Construct and Operate the Connection Track

The name and address of the railroad proposing to construct and operate the connection track is:

CSX Transportation, Inc. 500 Water Street Jacksonville, Florida 32202

2

2. Name of the Proposed Operator

The construction and operation of this connection track is related to, and contingent upon, the proposed control of Conrail by CSX and NS,³ approval for which is being sought in Finance Docket No. 33388. If that approval is granted by the Board, CSXT would operate lines between Pittsburgh and Ft. Wayne, and between Greenwich and Indianapolis and would become the operator of the new connection at Crestline, Ohio.

3. Description of the Proposed Construction and Operation

Two main line tracks of CRC cross at Crestline, Ohio. CSXT proposes to construct a connection track between those two CRC main lines in the NW Quadrant. The connection will extend approximately 1,507 feet between approximately Milepost 75.4 on CRC's North-South main line between Greenwich, Ohio, and Indianapolis, and approximately Milepost 188.8 on CRC's East-West main line between Pittsburgh and Ft. Wayne, Indiana. A map showing the proposed connection track is attached as Exhibit A.

If the Board approves the primary application, one of CSXT's most important service lanes will be its Northeastern Gateway extending from Chicago to Albany, New York, with branches eastward to Boston and southward to Newark, New Jersey. This service lane combines CSXT's current main line route from Chicago to Greenwich, Ohio, and CRC's line between Greenwich and Albany.

³ Norfolk Southern Corporation ("NSC") and Norfolk Southern Railway Company ("NSRC") are referred to collectively as "NS."

The lines comprising this service lane currently contain some of the most heavily traveled track on the proposed CSXT combined system. It is anticipated that traffic on this corridor will be as high as 50 trains per day within the next three years.

In order to accommodate some of this traffic, CSXT proposes to use an auxiliary service route between Chicago and Cleveland via Fort Wayne, Indiana and Crestline, Ohio, and via Crestline and Greenwich, Ohio. CSXT proposes to construct a connection at Greenwich, which is the subject matter of another related application, as well as this connection at Crestline.

The auxiliary service lane will be used primarily for bulk traffic such as grain and coal. By using the auxiliary service lane through Crestline for bulk commodities, CSXT will be able to accommodate increased flows of time-sensitive traffic on CSXT's other line into Chicago. It is anticipated that an average of five trains per day will be operated over the connection at Crestline.

4. Use of Class Exemption

The class exemption authorized by the Board in Ex Parte No. 392 (Sub-No. 2) <u>Class Exemption for the Construction of Connecting Track Under 49. U.S.C. 10901</u>, 1 S.T.B. 75 (1996), and published at 49 C.F.R. 1150.36, is being used in this instance because the connection track at Crestline, Ohio will be constructed within existing rail rights-of-way or on 3nd owned by the connecting railroads.

5. Date the Construction is Proposed to Begin

CSXT proposes to begin construction on the connection track at Crestline only after the effective date of a Board decision approving the primary application and this related application in Finance Docket No. 33388.

6. Environment + port

CSXT hereby certifies that it has complied with the Board's environmental rules at 49 C.F.R. Part 1105. In that regard, the environmental report covering the proposed construction and operation of the connection at Crestline is contained in the Environmental Report being filed with the Board in Finance Docket No. 33388.

7. Prefiling Notice Requirements of 49 C.F.R. 1150.36(c)(1)

CSXT hereby certifies that it has complied with the prefiling notice requirements of 49 C.F.R. 1150.36(c)(1) by notifying the following parties in writing on May 16, 1997 of its intent to file this related application. The notification included a statement addressing the requirements imposed on the Board by the environmental regulations at 49 C.F.R. Part 1105.

> Mr. Robert J. Feddern Chief Inspector - Railroad Section Public Utilities Commission of Ohio 180 East Broad Street Columbus, Ohio 43266-0573

Ms. Wanda Large, Senior Planner Ohio Department of Transportation Division of Rail Transportation LeVeque Tower 50 West Broad Street, 15th Floor Columbus, Ohio 43215

Mr. Larry Weaver State Single Point of Contact State/Federal Funds Coordinator Office of Budget and Management 30 East Broad Street, 34th Floor Columbus, Ohio 43266-0411

Respectfully submitted,

CHARLES M. ROSENBERGER Senior Counsel CSX Transportation, Inc. 500 Water Street - J150 Jacksonville, Florida 32202

Dated: June 7_, 1997

VERIFICATION

STATE OF FLORIDA

)))

COUNTY OF DUVAL

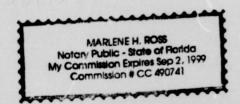
Michael J. Ward, being duly sworn, states that he is Executive Vice President-Finance of CSX Transportation, Inc.; that he is authorized to verify and file with the Surface Transportation Board the foregoing Notice of Exemption in Finance Docket No. 33388 (Sub-No. 1) on behalf of CSX Transportation, Inc.; that he has carefully examined all of the statements in the Notice of Exemption; that he has knowledge of the facts and matters relied upon in the Notice of Exemption; and that all representations set forth therein are true and correct to the best of his knowledge, information and belief.

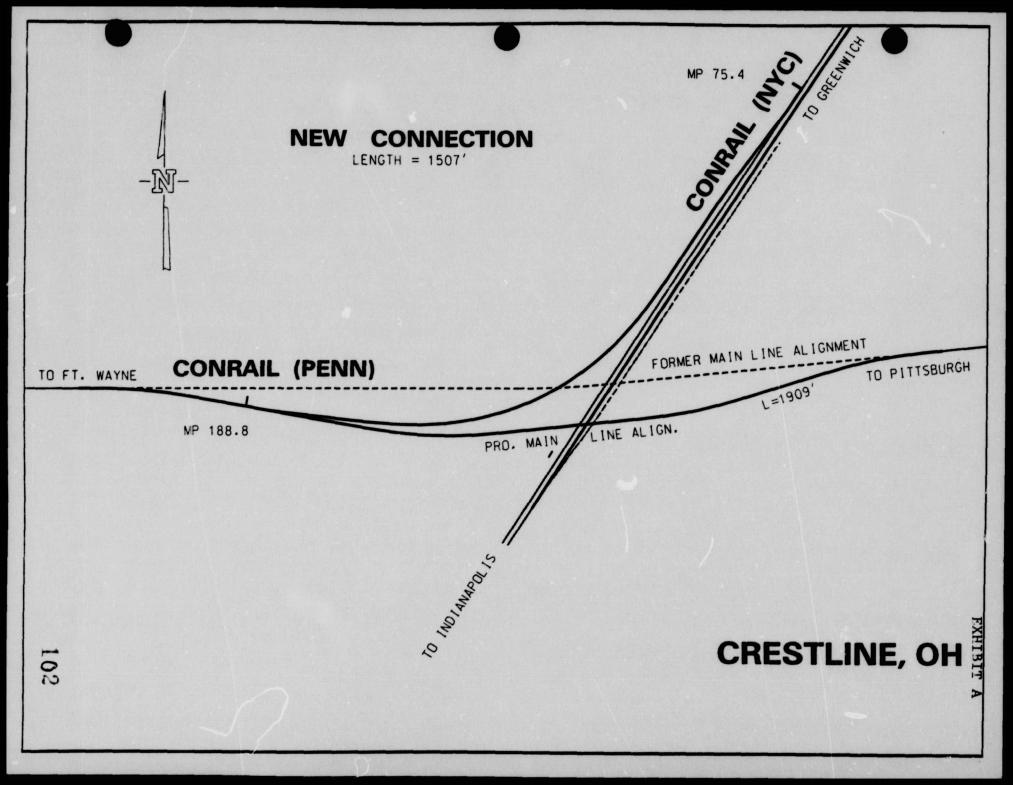
Tichael J. Ward

Subscribed and sworn to before me, a Notary Public, in and for the State and County above named this <u>474</u> day of June, 1997.

Notary Public

My Commission Expires:



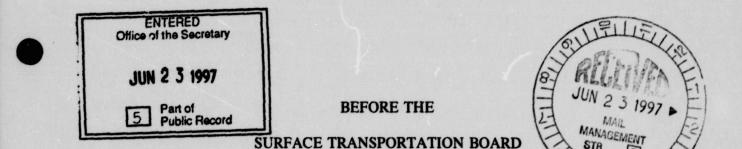


CERTIFICATE OF SERVICE

I, Susan B. Cassidy, hereby certify that a copy of the foregoing docume... will be served on the parties required to be served by the applicable regulations, by first class U.S. mail, postage prepaid, or by other more expeditious means, on the date that the Control Application in Finance Docket No. 33388 is filed with the Surface Transportation Board.

Susan B. Cassidy

Dated: June 8, 1997



FILED

JUN 23 1997

FINANCE DOCKET NO. 33388 (SUB-NO. 2)

SURFACE TRANSPORTATION BOARD CONSTRUCTION AND OPERATION OF CONNECTION TRACK AT WILLOW CREEK, INDIANA

PETITION FOR EXEMPTION

Pursuant to 49 U.S.C. 10502 and 49 C.F.R. Part 1121, CSX Transportation, Inc. ("CSXT") hereby files this petition for exemption from the prior approval provisions of 49 U.S.C. 10901 to construct and operate a connection track in Willow Creek, Indiana. On May 2, 1997, CSX Corporation ("CSXC"), CSXT,¹ Conrail, Inc. ("CRI") and Consolidated Rail Corporation ("CRC")² filed a Petition for Waiver of 49 C.F.R. § 1180.4(c)(2)(vi) as that provision relates to four connections that CSXT and CRC propose to construct prior to Board approval of the Primary Application in Finance Docket No. 33388. In their Petition, CSX and Conrail requested that the Board waive the requirement that all construction

¹ CSXC and CSXT are referred to collectively as "CSX".

² CRI and CRC are referred to collectively as "Conrail."

projects related to the primary transaction be evaluated as a related application. The Petition addressed only the construction of these four connections and not the operating rights that would result if the Board were to grant the Primary Application. One of the four connections involved in the waiver petition was this proposed connection at Willow Creek.

If the Petition for Waiver is granted by the Board, CSX and Conrail will immediately file another Petition for Exemption in this Sub-Docket for authority to construct only the connection track at Willow Creek. In that event, this related application should only be considered as a request for operating rights over the connection. If the Petition for Waiver is denied by the Board, this related application requests both construction and operating rights authority for the connection.

In support of its petition, CSXT states the following:

DESCRIPTION OF THE PARTY

The name and address of the railroad proposing to construct and operate the connection track at Willow Creek, Indiana is:

CSX Transportation, Inc. 500 Water Street Jacksonville, Florida 32202

DESCRIPTION OF THE PROPOSED CONNECTION AND OPERATION

CSXT and CRC cross each other at Willow Creek. CSXT proposes to construct a connection track in the SE Quadrant between CSXT's main line and CRC's main line. The connection will extend approximately 2,800 feet between approximately Milepost BI-236.5 on CSXT's main line between Garrett, Indiana and Chicago, and approximately Milepost 248.8 on CRC's main line between Porter, Indiana and Gibson Yard, Indiana (outside Chicago). It is anticipated that approximately 0.2 acres of right-of-way must be acquired to construct this connection. A map showing the proposed connection at Willow Creek is attached as Exhibit A.

If the Board approves the primary application, one of CSXT's most important service lanes will be its Northeastern Gateway extending from Chicago to Albany, New York, with branches eastward to Boston and southward to Newark, New Jersey. This service lane combines CSXT's current main line route from Chicago to Greenwich, Ohio, and CRC's line between Greenwich and Albany.

The lines comprising this service lane currently contain some of the most heavily traveled track on the proposed CSXT combined system. It is anticipated that traffic on this corridor will be as high as 50 trains per day within the next three years.

The proposed connection at Willow Creek will provide tremendous support to this large volume of traffic moving into and out of Chicago via CSXT's Northeastern Gateway service lane. Willow Creek is located just southeast of Chicago. The proposed connection at Willow Creek will provide a direct link between CRC and CSXT tracks and the parallel IHB line at Willow Creek. The connection will allow the CRC and CSXT lines to be used interchangeably as traffic conditions warrant. The option to switch to the IHB track at Willow Creek will, in effect, provide a third main track into Chicago in the 20-mile segment between Porter and the Chicago Terminal at Hammond, Indiana. It is anticipated that an average of 11 trains per day will operate over this connection.

The construction and operation of this connection track at Willow Creek, Indiana is related to, and contingent upon, the proposed control of Conrail by CSX and NS,³ approval for which is being sought in Finance Docket No. 33388. CSXT proposes to begin construction on the connection track at Willow Creek, Indiana only after the effective date of a Board decision approving the primary application and this related application in Finance Docket No. 33388.

ARGUMENT

Under 49 U.S.C. 10901, a railroad may (1) construct an extension to any of its railroad lines; (2) construct an additional railroad line; or (3) provide transportation over an extended or additional railroad line, only if the Board issues a certificate authorizing such activity.

However, under 49 U.S.C. 10502, the Board shall exempt a rail transaction from regulation when it finds that (1) application of the pertinent statutory provisions is not necessary to carry out the rail transportation policy of 49 U.S.C. 10101; and (2) either the transaction is of limited scope, or regulation is not needed to protect shippers from the abuse of market power.

A. Granting The Exemption Would Be Consistent With The Rail Transportation Policy

CSXT believes that the proposed construction and operation of the connection track at Willow Creek, Indiana is appropriate for exemption from the formal procedures of 49 U.S.C. 10901. Exemption of the construction and operation of this connection track is

³ Norfolk Southern Corporation ("NSC") and Norfolk Southern Railway Company ("NSRC") are referred to collectively as "NS."

exactly the type of minor transaction Congress contemplated when it enacted Section 10502.

Requiring CSXT to comply with the formal filing requirements of Section 10901 is clearly not necessary to carry out the rail transportation policy of Section 10101, which represents Congress' most recent expression of rail transportation policy. As relevant here, the rail transportation policy of Section 10101 requires that in exercising its regulatory authority, the Board will minimize the need for Federal regulatory control over the rail transportation system, will promote a safe and efficient rail transportation system, will ensure the development and continuation of a sound rail transportation system with effective competition among rail carriers and with other modes, will reduce regulatory barriers to entry into and exit from the industry, will encourage honest and efficient management of railroads, and will promote a sound transportation system meeting the needs of the public and the national defense.

Exemption of the proposed construction and operation meets all of these elements of the rail transportation policy. First, by minimizing the regulatory expense and time inherent in a full application under the provisions of Section 10901, exemption will expedite regulatory decisions and reduce regulatory barriers to entry into the industry. Preparation and filing of an application under Section 10901 would not only be expensive, it would also be burdensome in view of the substantial amount of supporting documents required, and unnecessary considering the inconsequential size of the transaction.

Second, exemption will also foster efficient management and promote a safe and efficient rail system. As noted earlier, the connection at Willow Creek is an important link in CSXT's Northeastern Gateway service lane. This connection will allow traffic coming

into Chicago to be moved between CRC's line and CSXT's line. The option to switch to the IHB track at Willow Creek will provide CSXT with a third main line track into Chicago thus making its operations more efficient. Accordingly, this connection will make a substantial contribution in the improvement of CSXT's service in the Chicago area.

Finally, the exemption will promote effective competition among rail carriers and with other modes, and help meet the needs of the shipping public. One of the essential features of the proposed transaction in Finance Docket No. 33388 is the creation of two competitive railroads between the Northeast and Chicago. The creation of these two competitive rail routes is also one of the most important public benefits to be created through the division of Conrail's assets. The connection at Willow Creek will facilitate the competition between CSXT and NSRC. Furthermore, by improving its operation in the Chicago area, CSXT will be able to vigorously compete with other modes of transportation for intermodal and other traffic.

B. The Proposed Connection Is Of Limited Scope

The transaction involved in this proceeding is of limited scope. The proposed construction and operation of a connection track at Willow Creek involves only a 2,800 foot track connecting CSXT and CRC. The connection track will be constructed on existing rail rights of way except for a small portion involving only 0.2 acres to be acquired.

C. Shippers Will Not Be Subject To An Abuse of Market Power

An application is not necessary to protect shippers from an abuse of market power. It is extremely unlikely that the proposed connection would have any effect on a shipper's market power Indeed, as previously noted, the whole purpose of the connection

track is to create additional alternatives and to improve service in the Chicago area which will in turn improve service to all shippers and receivers whose rail traffic passes through the Chicago Terminal. The proposed connection will assist CSXT in providing competitive transportation service for all traffic moving between Chicago and points in the eastern United States.

ENVIRONMENTAL REPORT

The environmental report covering the proposed construction and operation of the connection track at Willow Creek, Indiana is contained in the Environmental Report being filed with the Board in Finance Docket No. 33388. As information, the below listed parties were advised in writing on May 16, 1997 of CSXT's intent to file this related application.

Mr. Frank Sullivan Budget Director State Budget Agency 212 State House Indianapolis, Indiana 46204

Mr. Matthew G. Brooks Railroad Section Manager Indiana Department of Transportation Intermodal Transportation Division 100 North Senate Avenue, Room 901 Indianapolis, Indiana 46204

7

×

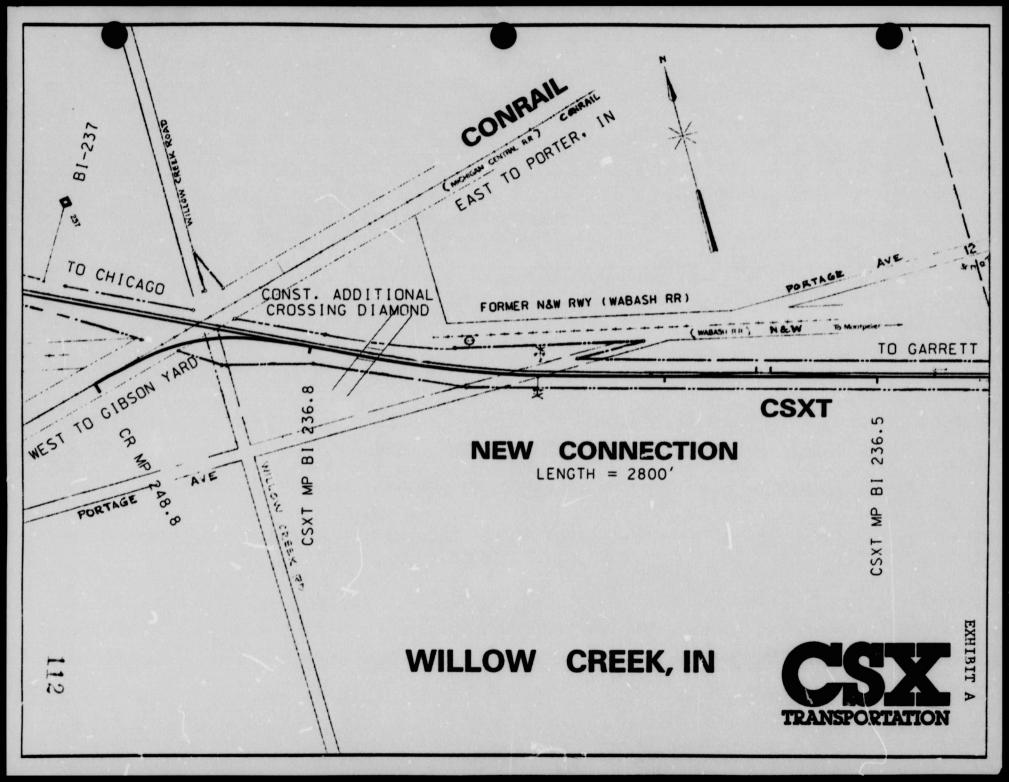
Respectfully submitted,

3

M. A.

CHARLES M. ROSENBERGER Senior Counsel CSX Transportation, Inc. 500 Water Street - J150 Jacksonville, Florida 32202

Dated: June 7, 1997

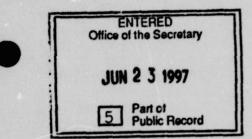


CERTIFICATE OF SERVICE

I, Susan B. Cassidy, hereby certify that a copy of the foregoing document will be served on the parties required to be served by the applicable regulations, by first class U.S. mail, postage prepaid, or by other more expeditious means, on the date that the Control Application in Finance Docket No. 33388 is filed with the Surface Transportation Board.

Jun B mn Susan B. Cassidy

Dated: June 8, 1997





BEFORE THE

SURFACE TRANSPORTATION BOARD

FILED

FINANCE DOCKET NO. 33388 (SUB-NO. 3)

IJUN 23 1997

SURFACE CSX TRANSPORTATION, INC. -TRANSPORTATION BOARD CONSTRUCTION AND OPERATION OF CONNECTION TRACKS AT GREENWICH, OHIO

PETITION FOR EXEMPTION

Pursuant to 49 U.S.C. 10502 and 49 C.F.R. Part 1121, CSX Transportation, Inc. ("CSXT") hereby files this petition for exemption from the prior approval provisions of 49 U.S.C. 10901 to construct and operate connection tracks in Greenwich, Ohio. On May 2, 1997, CSX Corporation ("CSXC"), CSXT,¹ Conrail, Inc. ("CRI") and Consolidated Rail Corporation ("CRC")² filed a Petition for Waiver of 49 C.F.R. § 1180.4(c)(2)(vi) as that provision relates to four connections that CSXT and CRC propose to construct prior to Board approval of the Primary Application in Finance Docket No. 33388. In their Petition, CSX and Conrail requested that the Board waive the requirement that all construction projects

> CSXC and CSXT are referred to collectively as "CSX." CRI and CRC are referred to collectively as "Conrail."

related to the primary transaction be evaluated as a related application. The Petition addressed only the construction of these four connections and not the operating rights that would result if the Board were to grant the Primary Application. One of the four connections involved in the waiver petition was this proposed connection at Greenwich.

If the Petition for Waiver is granted by the Board, CSX and Conrail will immediately file another Petition for Exemption in this Sub-Docket for authority to construct only the connection tracks at Greenwich. In that event, this related application should only be considered as a request for operating rights over the connection. If the Petition for Waiver is denied by the Board, this related application requests both construction and operating rights authority for the connection.

In support of its petition, CSXT states the following:

DESCRIPTION OF THE PARTY

The same and address of the railroad proposing to construct and operate the connection tracks at Greenwich, Obio is:

CSX Transportation, Inc. 500 Water Street Jacksonville, Florida 32202

DESCRIPTION OF THE PROPOSED CONNECTION AND OPERATION

CSXT and CRC cross each other at Greenwich. CSXT proposes to construct connection tracks in the NW and SE Quadrants between CSXT's main line and CRC's main line at Greenwich. The connection in the NW Quadrant will extend approximately 4,600 feet between approximately Milepost BG-193.1 on CSXT's main line between Chicago and Pittsburgh, and approximately Milepost 54.1 on CRC's main line between Cleveland and Cincinnati. A portion of this connection in the NW Quadrant will be constructed utilizing existing trackage and/or right-of-way of the Wheeling & Lake Erie Railwa; Company. The connection in the SE Quadrant will extend approximately 1,044 feet between approximately Milepost BG-192.5 on CSXT's main line and approximately Milepost 54.6 on CRC's main line. It is anticipated that approximately 0.4 acres of right-of-way must be acquired to construct these connections. A map showing the proposed connections at Greenwich is attached as Exhibit A.

If the Board approves the primary application, one of CSXT's most important service lanes will be its Northeastern Gateway extending from Chicago to Albany, New York, with branches eastward to Boston and southward to Newark, New Jersey. This service lane combines CSXT's current main line route from Chicago to Greenwich, Ohio, and CRC's line between Greenwich and Albany.

The lines comprising this service lane currently contain some of the most heavily traveled track on the proposed CSXT combined system. It is anticipated that traffic on this corridor will be as high as 50 trains per day within the next three years.

The construction and operation of these two connections at Greenwich are of paramount importance if CSXT's Northeastern Gateway service lane is to operate as anticipated. As indicated earlier, this service lane combines CSXT's current main line between Chicago and Greenwich with CRC's current main line between Greenwich and Albany. The connection track to be constructed in the NW Quadrant will connect these two main lines and allow the traffic to flow between Chicago and points in the East. It is

anticipated that an average of 35 trains per day will operate over this essential connection.

In order to compete effectively for traffic moving to and from Chicago and points in the East, CSXT intends to establish a second auxiliary route from the east into Chicago. This service lane will be created from the existing Norfolk Southern Railway Company ("NSRC") line between Chicago and Fort Wayne, which CSXT will operate, and CRC's existing lines between Fort Wayne and Crestline, and between Crestline and Greenwich. This auxiliary route will handle primarily bulk traffic which is less time sensitive. The connection track to be constructed in the SE Quadrant at Greenwich will allow this traffic to be routed through Crestline. It is anticipated that an average of 9 trains per day will operate over this also very essential connection. Without these two connections, CSXT cannot physically handle traffic between its current rail line to Chicago and the CRC lines it will operate.

The construction and operation of these connection tracks at Greenwich, Ohio are related to, and contingent upon, the proposed control of Conrail by CSX and NS,³ approval for which is being sought in Finance Docket No. 33388. CSXT proposes to begin construction on the connection tracks at Greenwich, Ohio only after the effective date of a Board decision approving the primary application and this related application in Finance Docket No. 33388.

ARGUMENT

Under 49 U.S.C. 10901, a railroad may (1) construct an extension to any of its

Norfolk Southern Corporation ("NSC") and NSRC are referred to collectively as

4

"NS."

railroad lines; (2) construct an additional railroad line; or (3) provide transportation over an extended or additional railroad line, only if the Board issues a certificate authorizing such activity.

However, under 49 U.S.C. 10502, the Board shall exempt a rail transaction from regulation when it finds that (1) application of the pertinent statutory provisions is not necessary to carry out the rail transportation policy of 49 U.S.C. 10101; and (2) either the transaction is of limited scope, or regulation is not needed to protect shippers from the abuse of market power.

A. Granting The Exemption Would Be Consistent With The Rail Transportation Policy

CSXT believes that the proposed construction and operation of the connection tracks at Greenwich, Ohio is appropriate for exemption from the formal procedures of 49 U.S.C. 10901. Exemption of the construction and operation of these connection tracks is exactly the type of minor transaction Congress contemplated when it enacted Section 10502.

Requiring CSXT to comply with the formal filing requirements of Section 10901 is clearly not necessary to carry out the rail transportation policy of Section 10101, which represents Congress' most recent expression of rail transportation policy. As relevant here, the rail transportation policy of Section 10101 requires that in exercising its regulatory authority, the Board will minimize the need for Federal regulatory control over the rail transportation system, will promote a safe and efficient rail transportation system, will ensure the development and continuation of a sound rail transportation system with effective competition among rail carriers and with other modes, will reduce regulatory barriers to entry into and exit from the industry, will encourage honest and efficient management of

railroads, and will promote a sound transportation system meeting the needs of the public and the national defense.

Exemption of the proposed construction and operation meets all of these elements of the rail transportation policy. First, by minimizing the regulatory expense and time inherent in a full application under the provisions of Section 10901, exemption will expedite regulatory decisions and reduce regulatory barriers to entry into the industry. Preparation and filing of an application under Section 10901 would not only be expensive, it would also be burdensome in view of the substantial amount of supporting documents required, and unnecessary considering the inconsequential size of the transaction.

Second, exemption will also foster efficient management and promote a safe and efficient rail system. As noted earlier, the connection in the NW Quadrant at Greenwich provides the vital link between CSXT's main line into Chicago and CRC's main line to the east. The connection in the SE Quadrant provides the vital link to allow CSXT to use its auxiliary route into Chicago for non-time sensitive shipments. Without these two connections, CSXT's Northeastern Gateway service lane will not be able to operate efficiently and effective competition in the east will be completely thwarted.

Finally, the exemption will promote effective competition among rail carriers and with other modes, and help meet the needs of the shipping public. One of the essential features of the proposed transaction in Finance Docket No. 33388 is the operation by CSXT of CRC's so-called Water Level Route between Albany and Cleveland. The operation of this important corridor along with the construction of the connection tracks at Greenwich will create a more efficient operation for CSXT and thus make it more competitive for traffic to

and from points east of Cleveland/Pittsburgh moving to Chicago. Furthermore, by improving its operations into the Chicago area, CSXT will be able to vigorously compete with other modes of transportation for intermodal and other traffic.

B. The Proposed Connection Is Of Limited Scope

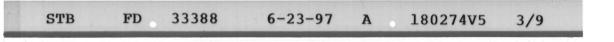
The transaction involved in this proceeding is of limited scope. The proposed construction and operation of connection tracks at Greenwich involve only a 4,600 foot track and a 1,044 foot track connecting CSXT and CRC. The connection tracks will be constructed on existing rail rights of way except for a small portion involving only 0.4 acres to be acquired.

C. Shippers Will Not Be Subject To An Abuse of Market Power

An application is not necessary to protect shippers from an abuse of market power. Indeed, it is extremely unlikely that the proposed connections would have any effect on a shipper's market power. Indeed, as previously noted, the purpose of the connection tracks is to create additional alternatives and to improve service to all shippers and receivers whose rail traffic passes through Chicago. The proposed connections will assist CSXT in providing competitive transportation service for all traffic moving between Chicago and points in the eastern United States.

ENVIRONMENTAL REPORT

The environmental report covering the proposed construction and operation of the connection tracks at Greenwich, Ohio is contained in the Environmental Report being filed with the Board in Finance Docket No. 33388. As information, the below listed parties were advised in writing on May 16, 1997 of CSXT's intent to file this related application.



Mr. Larry Weaver State Single Point of Contact State/Federal Funds Coordinator Office of Budget and Management 30 East Broad Street, 34th Floor Columbus, Ohio 43266-0411

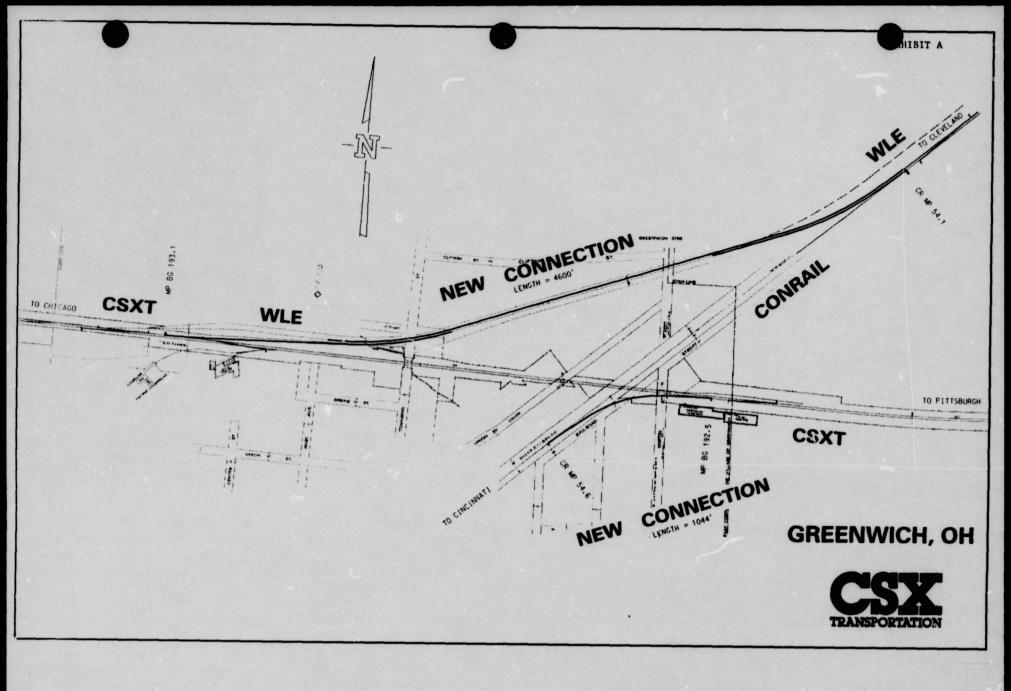
Mr. Robert J. Feddern Chief Inspector - Railroad Section Public Utilities Commission of Ohio 180 East Broad Street Columbus, Ohio 43266-0573

Ms. Wanda Large, Senior Planner Ohio Department of Transportation Division of Rail Transportation LeVeque Tower 50 West Broad Street, 15th Floor Columbus, Ohio 43215

Respectfully submitted,

CHARLES M. ROSENBERGER Senior Counsel CSX Transportation, Inc. 500 Water Street - J150 Jacksonville, Florida 32202

Dated: June <u>7</u>, 1997

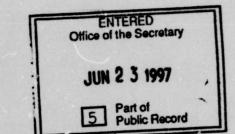


CERTIFICATE OF SERVICE

I, Susan B. Cassidy, hereby certify that a copy of the foregoing document will be served on the parties required to be served by the applicable regulations, by first class U.S. mail, postage prepaid, or by other more expeditious means, on the date that the Control Application in Finance Docket No. 33388 is filed with the Surface Transportation Board.

Susan B. Cassid

Dated: June 8, 1997



BEFORE THE



SURFACE TRANSPORTATION BOARD

FILED

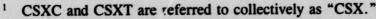
FINANCE DOCKET NO. 33388 (SUB-NO. 4)

JUN 23 1997

SURFACE TRANSPORTATION BOARD CSX TRANSPORTATION, INC. -CONSTRUCTION AND OPERATION OF CONNECTION TRACK AT SIDNEY JCT., OHIO

PETITION FOR EXEMPTION

Pursuant to 49 U.S.C. 10502 and 49 C.F.R. Part 1121, CSX Transportation, Inc. ("CSXT") hereby files this petition for exemption from the prior approval provisions of 49 U.S.C. 10901 to construct and operate a connection track at Sidney Jct., Ohio. On May 2, 1997, CSX Corporation ("CSXC"), CSXT,¹ Conrail, Inc. ("CRI") and Consolidated Rail Corporation ("CRC")² filed a Petition for Waiver of 49 C.F.R. § 1180.4(c)(2)(vi) as that provision relates to four connections that CSXT and CRC propose to construct prior to Board approval of the Primary Application in Finance Docket No. 33388. In their Petition, CSX and Conrail requested that the Board waive the requirement that all



² CRI and CRC are referred to collectively as "Conrail."

construction projects related to the primary transaction be evaluated as a stated application. The Petition addressed only the construction of these four connections and not the operating rights that would result if the Board were to grant the Primary Application. One of the four connections involved in the waiver petition was this proposed connection at Sidney Jct.

If the Petition for Waiver is granted by the Board, CSX and Conrail will immediately file another Petition for Exemption in this Sub-Docket for authority to construct only the connection track at Sidney Jct. In that event, this related application should only be considered as a request for operating rights over the connection. If the Petition for Waiver is denied by the Board, this related application requests both construction and operating rights authority for the connection.

In support of its petition, CSXT states the following:

DESCRIPTION OF THE PARTY

The name and address of the railroad proposing to construct and operate the connection track at Sidney Jct., Ohio is:

CSX Transportation, Inc. 500 Water Street Jacksonville, Florida 32202

DESCRIPTION OF THE PROPOSED CONNECTION AND OPERATION

CSXT and CRC cross each other at Sidney Jct. CSXT proposes to construct a connection track in the SE Quadrant between CSXT's main line and CRC's main line. The connection will extend approximately 3,263 feet between approximately Milepost BE-96.5 on CSXT's main line between Cincinnati and Toledo, and approximately Milepost 163.5 on

CRC's main line between Cleveland and Indianapolis. This connection is anticipated to require the acquisition of approximately 2.6 acres of right-of-way. A map showing the proposed connection track at Sidney Jct. is attached as Exhibit A.

If the Board approves the primary application, an extremely important service lane for CSXT will be the Memphis Gateway. This service lane will combine CRC's routes in and to the Northeast with CSXT's present route between Cincinnati and Memphis. This service lane will provide efficient single line service between the Memphis Gateway and important markets in the eastern United States.

The Memphis Gateway service lane will use CSXT's existing route between Memphis and Sidney, Ohio, via Cincinnati, and CRC's existing St. Louis line between Sidney and Cleveland, where it will connect with other CSXT service lanes going to the eastern United States. By taking advantage of increased volumes and developing reciprocal overhead blocking strategies with western roads, CSXT can avoid classifying traffic to the Northeast at its Cincinnati and Nashville terminals. Westbound CSXT traffic originating in the east and south will be classified in blocks for movement to western points beyond Memphis.

The connection at Sidney Jct. is crucial to the Memphis Gateway service lane. This connection will connect CSXT's Cincinnati-Toledo line with CRC's Cleveland-Indianapolis line, thus allowing single line service from the Northeast to Memphis. It is anticipated that an average of 9.6 trains per day will be operated over this new connection at Sidney Jct.

The construction and operation of this connection track at Sidney Jct., Ohio is

related to, and contingent upon, the proposed control of Conrail by CSX and NS,³ approval for which is being sought in Finance Docket No. 33388. CSXT proposes to begin construction on the connection track at Sidney Jct., Ohio only after the effective date of a Board decision approving the primary application and this related application in Finance Docket No. 33388.

ARGUMENT

Under 49 U.S.C. 10901, a railroad may (1) construct an extension to any of its railroad lines; (2) construct an additional railroad line; or (3) provide transportation over an extended or additional railroad line, only if the Board issues a certificate authorizing such activity.

However, under 49 U.S.C. 10502, the Board shall exempt a rail transaction from regulation when it finds that (1) application of the pertinent statutory provisions is not necessary to carry out the rail transportation policy of 49 U.S.C. 10101; and (2) either the transaction is of limited scope, or regulation is not needed to protect shippers from the abuse of market power.

A. Granting The Exemption Would Be Consistent With The Rail Transportation Policy

CSXT believes that the proposed construction and operation of the connection track at Sidney Jct., Ohio is appropriate for exemption from the formal procedures of 49 U.S.C. 10901. Exemption of the construction and operation of this connection track is exactly the type of minor transaction Congress contemplated when it enacted Section 10502.

³ Norfolk Southern Corporation ("NSC") and Norfolk Southern Railway Corporation ("NSRC") are referred to collectively as "NS."

Requiring CSXT to comply with the formal filing requirements of Section 10901 is clearly not necessary to carry out the rail transportation policy of Section 10101, which represents Congress' most recent expression of rail transportation policy. As relevant here, the rail transportation policy of Section 10101 requires that in exercising its regulatory authority, the Board will minimize the need for Federal regulatory control over the rail transportation system, will promote a safe and efficient rail transportation system, will ensure the development and continuation of a sound rail transportation system with effective competition among rail carriers and with other modes, will reduce regulatory barriers to entry into and exit from the industry, will encourage honest and efficient management of railroads, and will promote a sound transportation system meeting the needs of the public and the national defense.

Exemption of the proposed construction and operation meets all of these elements of the rail transportation policy. First, by minimizing the regulatory expense and time inherent in a ful¹ application under the provisions of Section 10901, exemption will expedite regulatory decisions and reduce regulatory barriers to entry into the industry. Preparation and filing of an application under Section 10901 would not only be expensive, it would also be burdensome in view of the substantial amount of supporting documents required, and unnecessary considering the inconsequential size of the transaction.

Second, exemption will also foster efficient management and promote a safe and efficient rail system. As noted earlier, this connection is a vital link in CSXT's Memphis Gateway service lane. It is anticipated that CSXT will be able to provide efficient single line service between the Memphis Gateway and important markets in the East. The connection at

Sidney Jct. will connect CSXT's Cincinnati-Toledo line with CRC's Cleveland-Indianapolis line making this single line service into and out of Memphis possible. Accordingly, the connection will clearly make a substantial contribution in the improvement of CSXT's service through the Memphis Gateway.

Finally, the exemption will promote effective competition among rail carriers and with other modes, and help meet the needs of the shipping public. One of the essential features of the proposed transaction in Finance Docket No. 33388 is CSXT's ability to provide single line service through Memphis. This service, which will be made possible only by the construction of the connection at Sidney Jct. will create an extremely efficient operation for CSXT and thus make it more competitive for traffic moving between the Memphis Gateway and markets in the eastern United States. Furthermore, by improving its service route through Memphis, CSXT will be able to vigorously compete with other modes of transportation for intermodal and other traffic.

B. The Proposed Connection Is Of Limited Scope

The transaction involved in this proceeding is of limited scope. The proposed construction and operation of the connection track at Sidney Jct. involves only a 3,263 foot track connecting CSXT and CRC. The connection track will be constructed on existing rail rights of way except for a small portion involving only 2.6 acres to be acquired.

C. Shippers Will Not Be Subject To An Abuse of Market Power

An application is not necessary to protect shippers from an abuse of market power. Indeed, it is extremely unlikely that the proposed connection would have any effect on a shipper's market power. Indeed, as previously noted, the sole purpose of the

connection track is to create additional alternatives and to improve service to all shippers and receivers whose rail traffic passes through the Memphis Gateway. The proposed connection will assist CSXT in providing competitive transportation service for all traffic moving between Memphis and markets in the Eastern United States.

ENVIRONMENTAL REPORT

The environmental report covering the proposed construction and operation of the connection track at Sidney Jct., Ohio is contained in the Environmental Report being filed with the Board in Finance Docket No. 33388. As information, the below listed parties were advised in writing on May 16, 1997 of CSXT's intent to file this related application.

Mr. Larry Weaver State Single Point of Contact State/Federal Funds Coordinator Office of Budget and Management 30 East Eroad Street, 34th Floor Columbus, Ohio 43266-0411

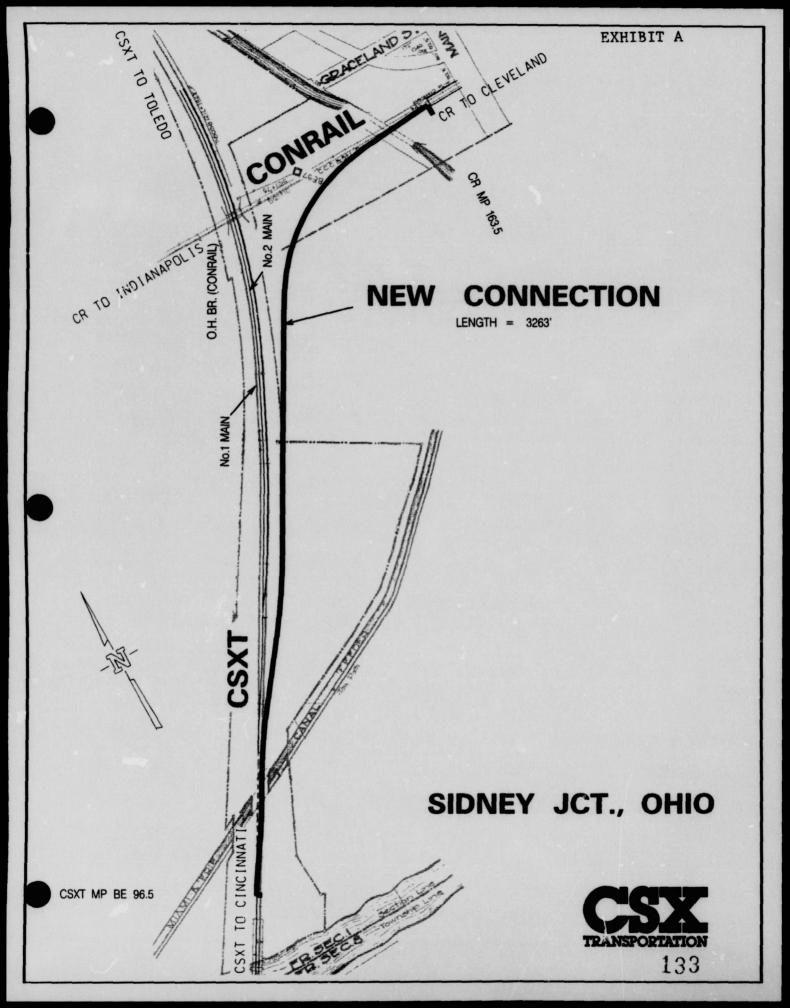
Mr. Robert J. Feddern Chief Inspector - Railroad Section Public Utilities Commission of Ohio 180 East Broad Street Columbus, Ohio 43266-0573

Ms. Wanda Large, Senior Planner Ohio Department of Transportation Division of Rail Transportation LeVeque Tower 50 West Broad Street, 15th Floor Columbus, Ohio 43215

Respectfully submitted,

CHARLES M. ROSENBERGER Senior Counsel CSX Transportation, Inc. 500 Water Street - J150 Jacksonville, Florida 32202

Dated: June <u>7</u>, 1997



CERTIFICATE OF SERVICE

I, Susan B. Cassidy, hereby certify that a copy of the foregoing document will be served on the parties required to be served by the applicable regulations, by first class U.S. mail, postage prepaid, or by other more expeditious means, on the date that the Control Application in Finance Docket No. 33388 is filed with the Surface Transportation Board.

hu Jan Susan B. Cassidy

Dated: June 8, 1997

ENTERED Office of the Secretary BEFORE THE JUN 2 3 1997 SURFACE TRANSPORTATION BOARD Part of Public Record Finance Docket No. 33388 (Sub-No. 5) NORFOLK AND WESTERN RAILWAY COMPANY CONSTRUCTION AND OPERATION EXEMPTION CONNECTING TRACK WITH UNION PACIFIC RAILROAD COMPANY JUN 23 1997 AT SIDNEY, IL

SURFACE PETITION FOR EXEMPTION TRANSPEDITED HANDLING OF ACTION ON CONSTRUCTION AUTHORITY REQUESTED

Norfolk and Western Railway Company ("NW"), a wholly-owned subsidiary of Norfolk Southern Railway Company ("NSRC"), hereby petitions the Board under 49 U.S.C. 10502 and 49 CFR 1121.1 and 49 CFR 1150.1(a) for an exemption from the requirements of 49 U.S.C. 10901 to construct and operate connecting track at Sidney, IL between Union Pacific Railroad Company's ("UPR") Chicago, IL-St. Louis, MO line and NW's Decatur, IL-Tilton, IL line. The requested construction and operation exemption authority is related to NSRC's and Norfolk Southern Corporation's ("NSC") primary application in Finance Docket No. 33388 to acquire control and operation, with CSX Corporation and CSX Transportation, Inc. ("CSXT"), of Consclidated Rail Corporation ("CRC") and Conrail Inc. ("the Primary Application").

Petitioner requests expedited handling of the construction authority part of this petition so that construction may begin as soon as possible. It is vitally necessary that this connection be available for the efficient routing of traffic on the day the

authority requested in the primary application becomes effective in order for NSRC/NW/CRC to compete effectively with CSXT/CRC and to provide improved service to the shipping public. Petitioner requests that operation exemption authority be approved in the final decision on the Primary Application and made effective on the same date that decision becomes effective.

Waiver of Environmental Rules: Pre-Filing Notice. In Decision No. 7 concerning the Primary Application in Finance Docket No. 33388, served May 30, 1997, the Board granted the primary applicants, including NSRC and its subsidiaries, such as NW, a waiver of the environmental rule in 49 CFR 1105.10(a) that requires six months advance written notice to the Board's Section of Environmental Analysis ("SEA") before filing a construction application under 49 U.S.C. 10901, if an Environmental Impact Statement ("EIS") is required or contemplated.

The environmental rule also requires an applicant to begin consultation with SEA six months before the filing of a construction application. (The Board said this is applicable to petitions, as well.) The Board stated that the 6-month waiting period is unnecessary because applicants have been engaged for some time in on-going consultations with SEA about the proposed Primary Application and related applications, petitions and notices and the potential associated environmental impacts.

<u>Name and Address of Railroad Proposing to Construct and</u> <u>Operate the Track</u>. Norfolk and Western Railway Company Three Commercial Place Norfolk, VA 23510-2191

Narrative Description of the Proposal. Petitioner proposes to construct and operate a new connection track between the UPR north-south line between Chicago, IL and St. Louis, MO, and the NW east-west line between Decatur, IL and Tilton, IL. The track will be approximately 3,256 feet in length, occupy approximately 7.3 acres of land and will be in the southwest guadrant of the intersection of the two lines.

This connecting track will permit efficient movements between Tilton, IL and points to the east on lines to be acquired from CRC, and St. Louis, MO, which will bypass congested areas.

It is projected that ten trains per day would be operated over the proposed track.

Name and Address of Petitioner's Representative to Receive Correspondence Concerning This Matter.

> James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, VA 23510-2191 (757) 629-2759

<u>Common Carrier Status of Petitioner</u>. Petitioner is a common carrier by railroad.

<u>Operation</u>. Petitioner will operate the rail line to be constructed.

Industry Affiliation. The track to be constructed is a short connecting track. Petitioner is not affiliated with any industry currently to be served directly by the track.

Incorporation of and Further Information Concerning Petitioner. Petitioner, Norfolk and Western Railway Company, was

incorporated in the Commonwealth of Virginia for railroad purposes by special act of the Virginia legislature, approved on January 15, 1896. Petitioner's parent company, Norfolk Southern Railway Company, was incorporated in the Commonwealth of Virginia for railroad purposes on June 18, 1894 as Southern Railway Company. The name Southern Railway Company was changed to Norfolk Southern Railway Company, effective December 31, 1990. Norfolk Southern Railway Company is a wholly-owned subsidiary of Norfolk Southern Corporation, a non-carrier holding company.

Officers, Directors, Shareholders, Affiliates. See Exhibit 11 (Volume 1) of the Primary Application.

Board Resolution. Norfolk Southern's Board gave authority to file the Primary Application. This carries with it authority to make the related applications. See Volume 1 of the Primary Application.

Description of Proposed Construction and Operation. Location. Petitioner proposes to construct and operate a new connection track between the UPR north-south line between Chicago, IL and St. Louis, MO, and the NW east-west line between Decatur, IL and Tilton, IL. The track will be approximately 3,256 feet in length, occupy approximately 7.3 acres of land and will be in the southwest quadrant of the intersection of the two lines.

This connecting track will permit efficient movements between Tilton, IL and points to the east on lines to be acquired from CRC, and St. Louis, MO, which will bypass congested areas.

4

:138

<u>Relevant Agreements</u>. There are no relevant agreements concerning the proposed track constructions (other than those that pertain generally to the Primary Application).

<u>Traffic</u>. The track will connect a through route that carries all general commodities. Since new territory is not being opened, more specific traffic information would be difficult to compile and would not be relevant. Petitioner incorporates by reference the traffic studies and operating plan in the Primary Application (See Volume 2, Exhibits 12 and 13).

<u>Purpose</u>. The purpose of the proposed construction is to link the NSRC/NW/CRC rail systems, to provide an efficient, less congested route, partially via UPR, between St. Louis and eastern points on the combined system, to improve the efficiency and quality of the rail service offered by the consolidated system, and to add or expand facilities to handle anticipated increased rail traffic.

Map. A map showing the location of the proposed track construction is attached as Exhibit "C." (Even though there are no Exhibits A and B, this Exhibit is labelled "C" to conform to the regulations at 49 CFR 1150.4(d).)

Proposed Start and Completion Dates of Construction. The proposed date the track construction will begin is as soon as possible after the Board approves the construction aspect of this petition. The proposed connecting track construction is related to the Primary Application in Finance Docket No. 33388. A final decision on that Primary Application and on the petition for

authority to operate the track being constructed is expected to be issued 350 days after the filing of this petition as a related application. Operation will begin on the effective date of a final decision, if the application is approved, or as soon thereafter as construction may be completed.

Area to Be Served. The track to be constructed is a connecting track that will improve the handling of through traffic in the vicinity of its construction (Sidney, IL) and between Tilton, IL and eastern points, and St. Louis, MO in general, but will not add additional industries or territory to be served to the combined NSRC/NW/CRC system.

Nature and Type of Industries in Area. Because the track to be constructed is a connecting track that will expedite through traffic, a description of the nature and type of industries in the area of the construction is irrelevant. Petitioner incorporates by reference evidence concerning marketing plans submitted with the Primary Application.

No Crossing of Another Rail Line. No other rail line will be crossed by the track to be constructed.

Operational Data. Ten trains per day would be operated over the proposed track. Because this is a connecting track, there are no other specific operational data. Petitioner incorporates by reference the operating plan in Exhibit 13 to the Primary Application (Volume 1).

<u>Financing</u>. The construction will be financed from income or the funds borrowed to complete the primary transaction.

Petitoner incorporates by reference Exhibit 18 of the Primary Application (Volume 1) and the supporting information in the Primary Application regarding the nature and amount of any new securities or other financial arrangements to be made in connection with the primary and related transactions and the effect of any increase in total fixed charges (Volume 1).

Financial Information. Relevant financial information concerning NSRC/NW and the effect of the overall transaction is in the Primary Application. See Volume 1, Exhibits 16 and 17 for pro forma balance sheets and income statements and Volume 7, Exhibits 20 and 21 for current balance sheets and income statements. Petitioner incorporates these by reference, rather than repeating them.

<u>Costs</u>. The cost of the proposed connecting track construction is estimated to be about \$1,800,000.00.

<u>Net Income</u>. Operating economies and increases in traffic, revenue and earnings are in the Primary Application (Volume 1).

Environmental and Historic Reports. There is no separate environmental and energy exhibit "H" because this will be covered by the Environmental Report in Exhibit 4, which is in Volume 6, Part 5 of the Primary Application.

<u>Class Exemption Apparently Unavailable</u>. This proposed construction requires acquisition of property. Therefore, even though this petition only concerns construction of a short connecting track, use of the class exemption at 49 CFR 1150.36 for this transaction appears not to be available.

Consultations on Environmental and Historic Reports. Consultations have been made or are being made in connection with required environmental and historic reports that are part of the Environmental Report in the Primary Application in Finance Docket No. 33388.

<u>Compliance With the Board's Environmental Regulations</u>. NW has complied or will comply with the Board's environmental regulations.

Draft Summary. A draft of the proposal to provide notice, in compliance with 49 CFR 1150.9 is attached. However, since this proceeding concerns a related application to Finance Docket No. 33388, and expedited and split handling of the application is requested, the Board may wish to revise the summary or incorporate it into a more general notice.

Legal Standards Met: Proper Subject for Exemption. Due to the length and routine nature of the construction, the environmental review that will take place, and the project's connection as an integral part of the transaction that is the subject of the Primary Application in Finance Docket No. 33388, NW requests that the Board find that prior review by the Board is unnecessary and that the construction and operation of the track is the appropriate subject for an exemption from the prior approval requirements of the Board.

Under 49 U.S.C. 10502, the Board must exempt construction and operation from regulation if the Board finds that (1) application, in whole or in part, of a provision of the rail laws

8

:142

administered by the Board is not necessary to carry out the rail transportation policy of 49 U.S.C. 10101; and (2) either (a) the transaction or service is of limited scope or (b) regulation is not necessary to protect shippers from the abuse of market power.

Detailed scrutiny of this transaction under 49 U.S.C. 10901 is not necessary to carry out the rail transportation policy. The requested exemption will promote that policy by enabling NSRC/NW/CRC to compete more effectively and efficie..tly with other rail carriers, especially CSXT/CRC. The proposed construction will increase competition [49 U.S.C. 10101a(1) and (4)], and thus will minimize the need for federal regulatory control over rates and services [49 U.S.C. 10101a(2)]. The proposed construction and operation will reduce the possibility of predatory pricing and avoid undue concentrations of market power [49 U.S.C. 10101a(13)]. Other aspects of the rail transportation policy will not be adversely affected.

Regulation of the proposed transaction is not necessary to protect shippers from the abuse of market power. The proposed track connection will increase, rather than reduce, rail competition and thus will tend to reduce market power and increase the welfare of shippers.

The transaction is limited in scope because the length of the track to be constructed is short (approximately 3,256 feet) and although it may shorten routes or expedite traffic and provide additional connections between main line tracks, it will not extend the line into new territories or specific new

industries.

Labor rotection. Applicants have addressed the need for labor protection in Volume 3 of the Primary Application.

Request for Expedited Handling. Petitioner has requested expedited handling of the construction authority part of this petition. It is vitally necessary that this connection be available for the efficient routing of traffic on the day the authority requested in the primary application becomes effective in order for NSRC/NW/CRC to compete with CSXT/CRC and to provide improved service to the shipping public. Winter weather could delay construction until many months after the effective date of the final decision on the Primary Application. (Petitioner is willing to take the risk of disapproval of the Primary Application or of the operating authority part of this petition in order to have the construction ready to use.) Petitioner requests that the operation exemption authority part of this petition be approved in the final decision on the Primary Application and made effective on the same date that decision becomes effective.

Request for Relief. In addition to the expedited and split handling requested above, NW requests that the Board find that prior review of the proposed construction and operation of this connecting track under 49 U.S.C. 10901 is not necessary to carry out the rail transportation policy of 49 U.S.C. 10101; that continued regulation is not necessary to protect shippers from an abuse of market power; that the construction of the connecting

10

track will be of limited scope and that the construction and operation of the track is appropriate for an exemption from 49 U.S.C. 10901 under 49 U.S.C. 10502.

NW further requests that the Board publish notice in the Federal Register, within 30 days after this petition for exemption is received, that describes the project and invites comments; prepare an environmental assessment (or EIS, if necessary); conclude that the project will result in no serious adverse environmental consequences (or that such consequences can be mitigated); and, issue an expedited decision on the construction authority part of the petition and a decision on the operating authority part of the petition as part of the final decision on the Primary Application, allowing the construction to proceed as soon as possible and the operation of the track to proceed pursuant to exemption authority on the effective date of the final decision on the Primary Application (which is expected to be 350 days after the notice is filed and 320 days after the Federal Register notice).

> Respectfully submitted, NORFOLK AND WESTERN RAILWAY COMPANY

- Q Ganaill

James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, VA 23510-2191 (757) 629-2759

June 4, 1997

VERIFICATION

Jon L. Manetta, makes oath and says that he is Vice President-Transportation and Mechanical, Norfolk Southern Corporation, that he has examined all the statements in the foregoing verified notice of exemption in Finance Docket No. 33388 (Sub-No. 5); that he has knowledge of the facts and matters relied upon in the Notice of Exemption; and that all representations set forth therein are true to the best of his knowledge, information and belief.

Manetta Jon L.

COMMONWEALTH OF VIRGINIA

CITY OF NORFOLK

Subscribed and sworn to before me this 5th day of June, 1997.

Notary

My commission expires: MARCH 31, 1998

SURFACE TRANSPORTATION BOARD

Summary Notice of Petition for Exemption STB FINANCE DOCKET NO. 33388 Sub-No. 5)

NORFOLK AND WESTERN RAILWAY COMPANY -- CONSTRUCTION AND OPERATION EXEMPTION --CONNECTING TRACK WITH UNION PACIFIC RAILROAD COMPANY AT SIDNEY, IL

Norfolk and Western Railway Company (NW), a wholly-owned subsidiary of Norfolk Southern Railway Company (NSRC), pursuant to the provisions of 49 U.S.C. 10502, 49 U.S.C. 10901(a), (b) and (c), 49 CFR 1121.1 and 49 CFR 1150.1(a) has petitioned the Board for an exemption from the prior raview requirements of 49 U.S.C. 10901 for NW's construction and operation of a connecting track, approximately 3,256 feet in length, at Sidney, IL, between the Union Pacific Railroad Company's (UPR) north-south line between Chicago, IL and St. Louis, MO, and the NW east-west line between Decatur, IL and Tilton, IL.

NW states that this connecting track will permit efficient movements between Tilton, IL and points to the east on lines to be acquired from Consolidated Rail Corporation (CRC), and St. Louis, MO, which will bypass congested areas. NW has filed a petition for exemption rather than a notice of exemption because some of the track will be constructed on land not currently owned by either railroad, which therefore must be acquired from one or more third parties.

The proposed connecting track construction is related to the Page 1 of 3

Surface Transportation Board, Notice of Petition for Exemption, Finance Docket No. 33388 (Sub-No. 5), Summary, Page 2 of 3

primary application of NSRC and its parent, Norfolk Southern Corporation (NSC), a non-carrier holding company (along with CSX Corporation and CSX Transportation, Inc.) in Finance Docket No. 33388 to control CRC and Conrail Inc (Primary Application). The purpose of this connecting track is to link the NSRC/CRC rail systems, to improve the efficiency and quality of the rail service and to provide an efficient, less congested route, partially via UPR, between St. Louis and eastern points on the combined system.

The effective date of the exemption for operation of the track will he the effective date of the Board's decision approving NSRC's/NSC's Primary Application, if it is approved, which is expected to be 320 days after the publication of this notice.

NW has requested expedited handling of the construction authority aspect of the petition, which the Board is granting. This changes the comment period for the construction aspect, as noted below.

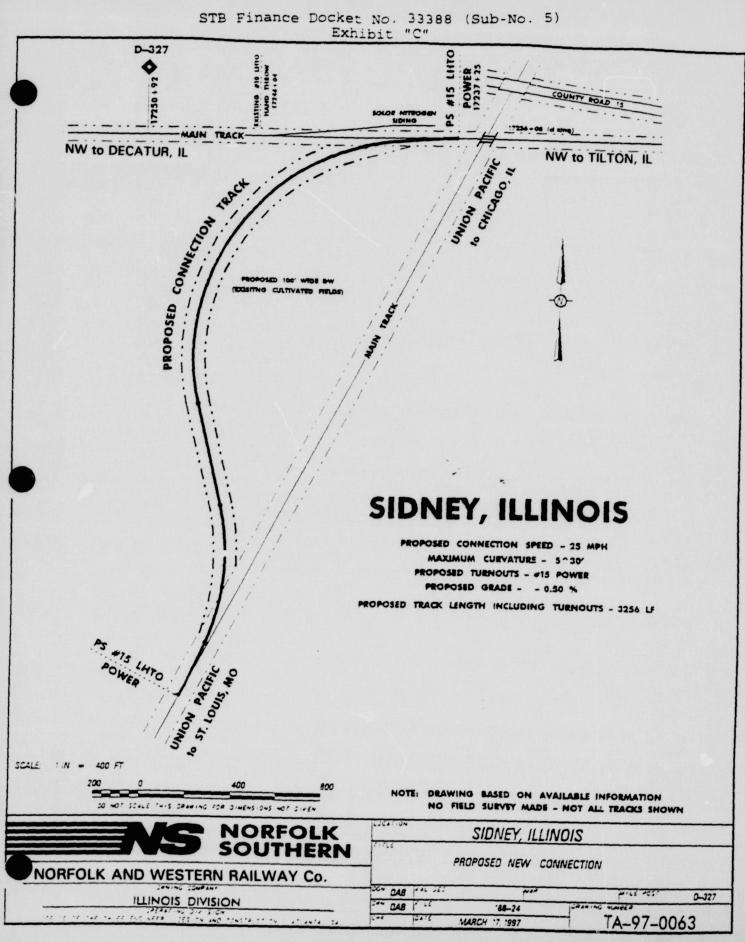
Comments are invited concerning the proposed construction project. As a related application to the Primary Application in Finance Docket No. 33388, comments are due 90 days after the publication of this notice on the operation aspect of this matter. Because of the expedited handling of the construction Page 2 of 3

Surface Transportation Board, Notice of Petition for Exemption, Finance Docket No. 33388 (Sub-No. 5), Summary, Page 3 of 3

aspect of the petition, comments on that matter will be due _____ days from the Board's Section of Environmental Assessment (SEA) service of an environmental assessment on the matter. Parties may request a copy from SEA at Surface Transportation Board, 1925 K Street, Washington, D.C. 20423.

The name, address and telephone number of NSRC's representative who should receive correspondence concerning this matter is: James R. Paschall, General Attorney, Norfolk Southern Corporation, Three Commercial Place, Norfolk, VA 23510-2191.

Page 3 of 3



CERTIFICATE OF SERVICE

I, John V. Edwards, hereby certify that a copy of the foregoing document will be served on the parties required to be served by the applicable regulations, by first class U.S. mail, postage prepaid, or by other more expeditious means, on the date that the Control Application in Finance Docket No. 33388 is filed with the Surface Transportation Board.

V. Edwards

Dated: June 8, 1997

F	ENTERED Office of the Secretary
	JUN 2 3 1997
	5 Part of Public Record

BEFORE THE

SURFACE TRANSPORTATION BOARD



Finance Docket No. 33388 (Sub-No. 6)

ILE ... NORFOLK AND WESTERN RAILWAY COMPANY -- CONSTRUCTION AND OPERATION EXEMPTION --CONNECTING TRACK WITH CONSOLIDATED RAIL CORPORATION AT ALEXANDRIA, IN

SURFACE PETITION FOR EXEMPTION TRANSPORTATION BOARD PETITION FOR EXEMPTION AUTHORITY REQUESTED

Norfolk and Western Railway Company ("NW"), a wholly-owned subsidiary of Norfolk Southern Railway Company ("NSRC"), hereby petitions the Board under 49 U.S.C. 10502 and 49 CFR 1121.1 and 49 CFR 1150.1(a) for an exemption from the requirements of 49 U.S.C. 10901 to construct and operate connecting track at Alexandria, IN between its Muncie, IN-Frankfort, IN line and Consolidated Rail Corporation's ("CRC") Anderson, IN-Goshen, IN line. The requested construction and operation exemption authority is related to NSRC's and Norfolk Southern Corporation's ("NSC") primary application in Finance Docket No. 33388 to acquire control and operation, with CSX Corporation and CSX Transportation, Inc. ("CSXT"), of CRC and Conrail Inc. ("the Primary Application").

Petitioner requests expedited handling of the construction authority part of this petition so that construction may begin as soon as possible. It is vitally necessary that this connection be available for the efficient routing of traffic on the day the

authority requested in the primary application becomes effective in order for NSRC/NW/CRC to compete effectively with CSXT/CRC and to provide improved service to the shipping public. Petitioner requests that operation exemption authority be approved in the final decision on the Primary Application and made effective on the same date that decision becomes effective.

Waiver of Environmental Rules: Pre-Viling Notice. In Decision No. 7 concerning the Primary Application in Finance Docket No. 33388, served May 30, 1997, the Board granted the primary applicants, including NSRC and its subsidiaries, such as NW, a waiver of the environmental rule in 49 CFR 1105.10(a) that requires six months advance written notice to the Board's Section of Environmental Analysis ("SEA") before filing a construction application under 49 U.S.C. 10901, if an Environmental Impact Statement ("EIS") is required or contemplated.

The environmental rule also requires an applicant to begin consultation with SEA six months before the filing of a construction application. (The Board said this is applicable to petitions, as well.) The Board stated that the 6-month waiting period is unnecessary because applicants have been engaged for some time in on-going consultations with SEA about the proposed Primary Application and related applications, petitions and notices and the potential associated environmental impacts.

<u>Name and Address of Railroad Proposing to Construct and</u> <u>Operate the Track</u>. Norfolk and Western Railway Company Three Commercial Place Norfolk, VA 23510-2191

2

Narrative Description of the Proposal. Petitioner proposes to construct and operate a new connection track between the CRC line between Anderson, IN and Goshen, IN and the NW line between Muncie, IN and Frankfort, IN. The track will be approximately 970 feet in length, occupy approximately 2.3 acres of land and will be in the northeast quadrant of the incersection of the two lines.

This connecting track will permit efficient movements between Chicago, IL and Cincinnati, OH and on to Atlanta, GA and points in the Southeast U. S. via Alexandria, IN and Muncie, IN.

It is projected that eight trains per day would be operated over the proposed track.

<u>Name and Address of Petitioner's Representative to Receive</u> <u>Correspondence Concerning This Matter</u>.

> James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, VA 23510-2191 (757) 629-2759

<u>Common Carrier Status of Petitioner</u>. Petitioner is a common carrier by railroad.

<u>Operation</u>. Petitioner will operate the rail line to be constructed.

<u>Industry Affiliation</u>. The track to be constructed is a short connecting track. Petitioner is no⁺ affiliated with any industry currently to be served directly by the track.

Incorporation of and Further Information Concerning Petitioner. Petitioner, Norfolk and Western Railway Company, was incorporated in the Commonwealth of Virginia for railroad purposes by special act of the Virginia legislature, approved on January 15, 1896. Petitioner's parent company, Norfolk Southern Railway Company, was incorporated in the Commonwealth of Virginia for railroad purposes on June 18, 1894 as Southern Railway Company. The name Southern Railway Company was changed to Norfolk Southern Railway Company, effective December 31, 1990. Norfolk Southern Railway Company is a wholly-owned subsidiary of Norfolk Southern Corporation, a non-carrier holding company.

Officers, Directors, Shareholders, Affiliates. See Exhibit 11 (Volume 1) of the Primary Application.

Board Resolution. Norfolk Southern's Board gave authority to file the Primary Application. This carries with it authority to make the related applications. See Volume 1 of the Primary Application.

Description of Proposed Construction and Operation. Location. Petitioner proposes to construct and operate a new connection track between the CRC line between Anderson, IN and Goshen, IN and the NW line between Muncie, IN and Frankfort, IN. The track will be approximately 970 feet in length, occupy approximately 2.3 acres of land and will be in the northeast quadrant of the intersection of the two lines.

This connecting track will permit efficient movements between Chicago, IL and Cincinnati, OH and on to Atlanta, GA and points in the Southeast U. S. via Alexandria, IN and Muncie, IN.

Relevant Agreements. There are no relevant agreements

concerning the proposed track constructions (other than those that pertain generally to the Primary Application).

Traffic. The track will connect a through route that carries all general commodities. Since new territory is not being opened, more specific traffic information would be difficult to compile and would not be relevant. Petitioner incorporates by reference the traffic studies and operating plan in the Primary Application (See Volume 2, Exhibits 12 and 13).

<u>Purpose</u>. The purpose of the proposed construction is to link the NSRC/NW/CRC rail systems, to provide an efficient, less route between Chicago, IL and Cincinnati, OH and on to Atlanta, Ga and points in the Southeast U.S., to improve the efficiency and quality of the rail service offered by the consolidated system, and to add or expand facilities to handle anticipated increased rail traffic.

Map. A map showing the location of the proposed track construction is attached as Exhibit "C." (Even though there are no Exhibits A and B, this Exhibit is labelled "C" to conform to the regulations at 49 CFR 1150.4(d).)

Proposed Start and Completion Dates of Construction. The proposed date the track construction will begin is as soon as possible after the Board approves the construction aspect of this petition. The proposed connecting track construction is related to the Primary Application in Finance Docket No. 33388. A final decision on that Primary Application and on the petition for authority to operate the track being constructed is expected to

be 350 days after the filing of this petition as a related application. Operation will begin on the effective date of a final decision, if the application is approved, or as soon thereafter as construction may be completed.

Area to Be Served. The track to be constructed is a connecting track that will improve the handling of through traffic in the vicinity of its construction (Alexandria, IN) and between Chicago, IL and Cincinnati, OH and on to Atlanta, GA and points in the Southeast U. S. via Alexandria, IN and Muncie, IN in general, but will not add additional industries or territory to be served to the combined NSRC/NW/CRC system.

Nature and Type of Industries in Area. Because the track to be constructed is a connecting track that will expedite through traffic, a description of the nature and type of industries in the area of the construction is irrelevant. Petitioner incorporates by reference evidence concerning marketing plans submitted with the Primary Application.

No Crossing of Inother Rail Line. No other rail line will be crossed by the track to be constructed.

Operational Data. Eight trains per day would be operated over the proposed track. Because this is a connecting track, there are no other specific operational data. Petitioner incorporates by reference the operating plan in Exhibit 13 to the Primary Application (Volume 1).

Financing. The construction will be financed from income or the funds borrowed to complete the primary transaction.

Petitioner incorporates by reference Exhibit 18 of the Primary Application (Volume 1) and the supporting information in the Primary Application regarding the nature and amount of any new securities or other financial arrangements to be made in connection with the primary and related transactions and the effect of any increase in total fixed charges (Volume 1).

Financial Information. Relevant financial information concerning NSRC/NW and the effect of the overall transaction is in the Primary Application. See Volume 1, Exhibits 16 and 17 for pro forma balance sheets and income statements and Volume 7, Exhibits 20 and 21 for current balance sheets and income statements. Petitioner incorporates these by reference, rather than repeating them.

<u>Costs</u>. The cost of the proposed connecting track construction is estimated to be about \$1,400,000.00.

<u>Net Income</u>. Operating economies and increases in traffic, revenue and earnings are in the Primary Application (Volume 1).

Environmental and Historic Reports. There is no separate environmental and energy exhibit "H" because this will be covered by the Environmental Report in Exhibit 4, which is in Volume 6, Part 5 of the Primary Application.

<u>Class Exemption Apparently Unavailable</u>. This proposed construction requires the acquisition of property. Therefore, even though this petition only concerns construction of a short connecting track, use of the class exemption at 49 CFR 1150.36 for this transaction appears not to be available.

<u>Consultations on Environmental and Historic Reports</u>. Consultations have been made or are being made in connection with required environmental and historic reports that are part of the Environmental Report in the Primary Application in Finance Docket No. 33388.

<u>Compliance With the Board's Invironmental Regulations</u>. NW has complied or will comply with the Board's environmental regulations.

Draft Summary. A draft of the proposal to provide notice, in compliance with 49 CFR 1150.9 is attached. However, since this proceeding concerns a related application to Finance Docket No. 33388, and expedited and split handling of the application is requested, the Board may wish to revise the summary or incorporate it into a more general notice.

Legal Standards Met: Proper Subject for Exemption. Due to the length and routine nature of the construction, the environmental review that will take place, and the project's connection as an integral part of the transaction that is the subject of the Primary Application in Finance Docket No. 33388, NW requests that the Board find that prior review by the Board is unnecessary and that the construction and operation of the track is the appropriate subject for an exemption from the prior approval requirements of the Board.

Under 49 U.S.C. 10502, the Board must exempt construction and operation from regulation if the Board finds that (1) application, in whole or in part, of a provision of the rail laws

administered by the Board is not necessary to carry out the rail transportation policy of 49 U.S.C. 10101; and (2) either (a) the transaction or service is of limited scope or (b) regulation is not necessary to protect shippers from the abuse of market power.

Detailed scrutiny of this transaction under 49 U.S.C. 10901 is not necessary to carry out the rail transportation policy. The requested exemption will promote that policy by enabling NSRC/NW/CRC to compete more effectively and efficiently with other rail carriers, especially CSXT/CRC. The proposed construction will increase competition [49 U.S.C. 10101a(1) and (4)], and thus will minimize the need for federal regulatory control over rates and services [49 U.S.C. 10101a(2)]. The proposed construction and operation will reduce the possibility of predatory pricing and avoid undue concentrations of market power [49 U.S.C. 10101a(13)]. Other aspects of the rail transportation policy will not be adversely affected.

Regulation of the proposed transaction is not necessary to protect shippers from the abuse of market power. The proposed track connection will increase, rather than reduce, rail competition and thus will tend to reduce market power and increase the welfare of shippers.

The transaction is limited in scope because the length of the track to be constructed is short (approximately 970 feet) and although it may shorten routes or expedite traffic and provide additional connections between main line tracks, it will not extend the line into new territories or specific new industries.

Labor Protection. Applicants have addressed the need for labor protection in Volume 3 of the Primary Application.

Request for Expedited Handling. Petitioner has requested expedited handling of the construction authority part of this petition. It is vitally necessary that this connection be available for the efficient routing of traffic on the day the authority requested in the primary application becomes effective in order for NSRC/NW/CRC to compete with CSXT/CRC and to provide improved service to the shipping public. Winter weather could delay construction until many months after the effective date of the final decision on the Primary Application. (Petitioner is willing to take the risk of disapproval of the Primary Application or of the operating authority part of this petition in order to have the construction ready to use.) Petitioner requests that the operation exemption authority part of this petition be approved in the final decision on the Primary Application and made effective on the same date that decision becomes effective.

Request for Relief. In addition to the expedited and split handling requested above, NW requests that the Board find that prior review of the proposed construction and operation of this connecting track under 49 U.S.C. 10901 is not necessary to carry out the rail transportation policy of 49 U.S.C. 10101; that continued regulation is not necessary to protect shippers from an abuse of market power; that the construction of the connecting track will be of limited scope and that the construction and

operation of the track is appropriate for an exemption from 49 U.S.C 10901 under 49 U.S.C. 10502.

NW further requests that the Board publish notice in the Federal Register, within 30 days after this petition for exemption is received, that describes the project and invites comments; prepare an environmental assessment (or EIS, if necessary); conclude that the project will result in no serious adverse environmental consequences (or that such consequences can be mitigated); and, issue an expedited decision on the construction authority part of the petition and a decision on the operating authority part of the petition as part of the final decision on the Primary Application, allowing the construction to proceed as soon as possible and the operation of the track to proceed pursuant to exemption authority on the effective date of the final decision on the Primary Application (which is expected to be 350 days after the notice is filed and 320 days after the Federal Register notice).

> Respectfully submitted, NORFOLK AND WESTERN RAILWAY COMPANY

- 62 Banklo

James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, VA 23510-2191 (757) 629-2759

June 4, 1997

VERIFICATION

Jon L. Manetta, makes oath and says that he is Vice President, Transportation and Mechanical, Norfolk Southern Corporation, that he has examined all the statements in the foregoing verified notice of exemption in Finance Docket No. 33388 (Sub-No. 6); that he has knowledge of the facts and matters relied upon in the Notice of Exemption; and that all representations set forth therein are true to the best of his knowledge, information and belief.

L. Manétta Jon

COMMONWEALTH OF VIRGINIA

CITY OF NORFOLK

Subscribed and sworn to before me this 5th day of June, 1997.

Notary Public

My commission expires: MARCH 31, 1998

SURFACE TRANSPORTATION BOARD

Summary Notice of Petition for Exemption STB FINANCE DOCKET NO. 33388 (Sub-No. 6)

NORFOLK AND WESTERN RAILWAY COMPANY -- CONSTRUCTION AND OPERATION EXEMPTION --CONNECTING TRACK WITH CONSOLIDATED RAIL CORPORATION AT ALEXANDRIA, IN

Norfolk and Western Railway Company (NW), a wholly-owned subsidiary of Norfolk Southern Railway Company (NSRC), pursuant to the provisions of 49 U.S.C. 10502, 49 U.S.C. 10901(a), (b) and (c), 49 CFR 1121.1 and 49 CFR 1150.1(a) has petitioned the Board for an exemption from the prior review requirements of 49 U.S.C. 10901 for NW's construction and operation of a connecting track, approximately 970 feet in length between the Consolidated Rail Corporation (CRC) line between Anderson, IN and Goshen, IN, and the NW line between Frankfort, IN and Muncie, IN.

This connecting track will permit efficient movements between Chicago, IL and Cincinnati, OH and on to Atlanta, GA and points in the Southeast U. S. via Alexandria, IN and Muncie, IN.

NW has filed a petition for exemption rather than a notice of exemption because some of the track will be constructed on land not currently owned by either railroad, which therefore must be acquired from one or more third parties.

The proposed connecting track construction is related to the primary application of NSRC and its parent, Norfolk Southern Corporation (NSC), a non-carrier holding company (along with CSX Corporation and CSX Transportation, Inc.) in Finance Docket No. Page 1 of 3

Surface Transportation Board, Notice of Petition for Exemption, Finance Docket No. 33388 (Sub-No. 6), Summary, Page 2 of 3

33388 to control CRC and Conrail Inc (Primary Application). The purpose of this connecting track is to link the NSRC/NW/CRC rail systems, to improve the efficiency and quality of the rail service and to provide an efficient route between Chicago, IL and Cincinnati, OH and on to Atlanta, GA and points in the Southeast U. S. via Alexandria, IN and Muncie, IN.

The effective date of the exemption for operation of the track will be the effective date of the Board's decision approving NSRC's/NSC's Primary Application, if it is approved, which is expected to be 320 days after the publication of this notice.

NW has requested expedited handling of the construction authority aspect of the petition, which the Board is granting. This changes the comment period for the construction aspect, as noted below.

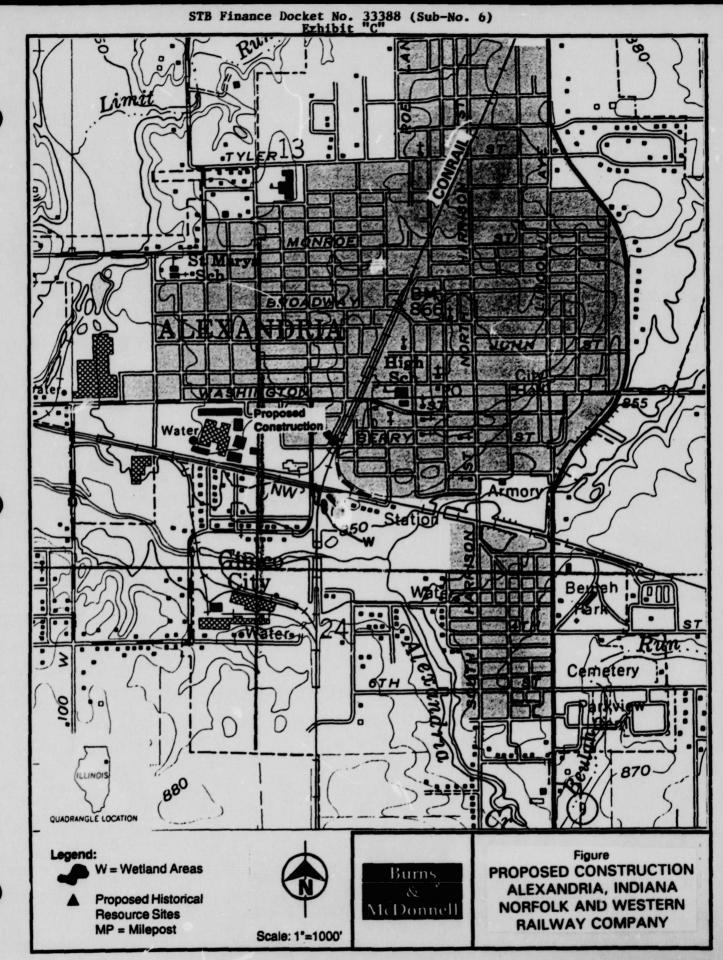
Comments are invited concerning the proposed construction project. As a related application to the Primary Application in Finance Docket No. 33388, comments are due 90 days after the publication of this notice on the operation aspect of this matter. Because of the expedited handling of the construction aspect of the petition, comments on that matter will be due _____ days from the Board's Section of Environmental Assessment (SEA) service of an environmental assessment on the Page 2 of 3

Surface Transportation Board, Notice of Petition for Exemption, Finance Docket No. 33388 (Sub-No. 6), Summary, Page 3 of 3

matter. Parties may request a copy from SEA at Surface Transportation Board, 1925 K Street, Washington, D.C. 20423.

The name, address and telephone number of NSRC's representative who should receive correspondence concerning this matter is: James R. Paschall, General Attorney, Norfolk Southern Corporation, Three Commercial Place, Norfolk, VA 23510-2191.

Page 3 of 3



CERTIFICATE OF SERVICE

I, John V. Edwards, hereby certify that a copy of the foregoing document will be served on the parties required to be served by the applicable regulations, by first class U.S. mail, postage prepaid, or by other more expeditious means, on the date that the Control Application in Finance Docket No. 33388 is filed with the Surface Transportation Board.

John V. Edwards

Dated: June 8, 1997

ENTERED Office of the Secretary JUN 2 3 1997 BEFORE THE SURFACE TRANSPORTATION BOARD Part of Public Record NAGEMEN Finance Docket No. 33388 (Sub-No. 7) ILE NORFOLK AND WESTERN RAILWAY COMPANY JUN 23 MINECTING TRACK WITH CONSOLIDATED RAIL CORPORATION AT BUCYPUS OF TRANSPORTATION BOARD SURFACE PETITION FOR EXEMPTION EXPEDITED HANDLING OF ACTION ON CONSTRUCTION AUTHORITY REQUESTED

Norfolk and Western Railway Company ("NW"), a wholly-owned subsidiary of Norfolk Southern Railway Company ("NSRC"), hereby petitions the Board under 49 U.S.C. 10502 and 49 CFR 1121.1 and 49 CFR 1150.1(a) for an exemption from the requirements of 49 U.S.C. 10901 to construct and operate connecting track at Bucyrus, OH between its Bellevue, OH-Columbus, OH line and Consolidated Rail Corporation's ("CRC") Ft. Wayne, IN-Crestline, OH line. The requested construction and operation exemption authority is related to NSRC's and Norfolk Southern Corporation's ("NSC") primary application in Finance Docket No. 33388 to acquire control and operation, with CSX Corporation and CSX Transportation, Inc. ("CSXT"), of CRC and Conrail Inc. ("the Primary Application").

Petitioner requests expedited handling of the construction authority part of this petition so that construction may begin as soon as possible. It is vitally necessary that this connection be available for the efficient routing of traffic on the day the

authority requested in the primary application becomes effective in order for NSRC/NW/CRC to compete effectively with CSXT/CRC and to provide improved service to the shipping public. Petitioner requests that operation exemption authority be approved in the final decision on the Primary Application and made effective on the same date that decision becomes effective.

Waiver of Environmental Rules: Pre-Filing Notice. In Decision No. 7 concerning the Primary Application in Finance Docket No. 33388, served May 30, 1997, the Board granted the primary applicants, including NSRC and its subsidiaries, such as NW, a waiver of the environmental rule in 49 CFR 1105.10(a) that requires six months advance written notice to the Board's Section of Environmental Analysis ("SEA") before filing a construction application under 49 U.S.C. 10901, if an Environmental Impact Statement ("EIS") is required or contemplated.

The environmental rule also requires an applicant to begin consultation with SEA six months before the filing of a construction application. (The Board said this is applicable to petitions, as well.) The Board stated that the 6-month waiting period is unnecessary because applicants have been engaged for some time in on-going consultations with SEA about the proposed Primary Application and related applications, petitions and notices and the potential associated environmental impacts.

<u>Name and Address of Railroad Proposing to Construct and</u> <u>Operate the Track</u>. Norfolk and Western Railway Company Three Commercial Place Norfolk, VA 23510-2191

Narrative Description of the Proposal. Petitioner proposes to construct and operate a new connection track between the CRC Ft. Wayne, IN-Crestline, OH line and the NW Bellevue, OH-Columbus, OH line. The track will be approximately 2,467 feet in length, occupy approximately 5.5 acres of land and will be in the northeast guadrant of the intersection of the two lines.

This connecting track will permit efficient movements between Crestline, OH and points to the east, and Columbus, OH via Bucyrus, OH.

It is projected that eight trains per day would be operated over the proposed track.

Name and Address of Petitioner's Representative to Receive Correspondence Concerning This Matter.

> James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, VA 23510-2191 (757) 629-2759

<u>Common Carrier Status of Petitioner</u>. Petitioner is a common carrier by railroad.

Operation. Petitioner will operate the rail line to be constructed.

Industry Affiliation. The track to be constructed is a short connecting track. Petitioner is not affiliated with any industry currently to be served directly by the track.

Incorporation of and Further Information Concerning <u>Petitioner</u>. Petitioner, Norfolk and Western Railway Company, was incorporated in the Commonwealth of Virginia for railroad

purposes by special act of the Virginia legislature, approved on January 15, 1896. Petitioner's parent company, Norfolk Southern Railway Company, was incorporated in the Commonwealth of Virginia for railroad purposes on June 18, 1894 as Southern Railway Company. The name Southern Railway Company was changed to Norfolk Southern Railway Company, effective December 31, 1990. Norfolk Southern Railway Company is a wholly-owned subsidiary of Norfolk Southern Corporation. a non-carrier holding company.

Officers, Directors, Sharpholders, Affiliates. See Exhibit 11 (Volume 1) of the Primary Application.

Board Resolution. Norfolk Southern's Board gave authority to file the Primary Application. This carries with it authority to make the related applications. See Volume 1 of the Primary Application.

Description of Proposed Construction and Operation. Location. Petitioner proposes to construct and operate a new connection track between CRC's Ft. Wayne, IN-Crestline, OH line and NW's Bellevue, OH-Columbus, OH line. The track will be approximately 2,467 feet in length, occupy approximately 5.5 acres of land and will be in the southeast quadrant of the intersection of the two lines.

This connecting track will permit efficient movements between Crestline, OH and points in the east, and Columbus, OH, via Bucyrus, OH.

<u>Relevant Agreements</u>. There are no relevant agreements concerning the proposed track constructions (other than those

that pertain generally to the Primary Application).

Traffic. The track will connect a through route that carries all general commodities. Since new territory is not being opened, more specific traffic information would be difficult to compile and would not be relevant. Petitioner incorporates by reference the traffic studies and operating plan. in the Primary Application (See Volume 2, Exhibits 12 and 13).

<u>Purpose</u>. The purpose of the proposed construction is to link the NSRC/NW/CRC rail systems, to provide an efficient, less route between Crestline, OH and eastern points, and Columbus, OH, to improve the efficiency and quality of the rail service offered by the consolidated system, and to add or expand facilities to handle anticipated increased rail traffic.

Map. A map showing the location of the proposed track construction is attached as Exhibit "C." (Even though there are no Exhibits A and B, this Exhibit is labelled "C" to conform to the regulations at 49 CFR 1150.4(d).)

Proposed Start and Completion Dates of Construction. The proposed date the track construction will begin is as soon as possible after the Board approves the construction aspect of this petition. The proposed connecting track construction is related to the Primary Application in Finance Docket No. 33388. A final decision on that Primary Application and on the petition for authority to operate the track being constructed is expected to be 350 days after the filing of this petition as a related application. Operation will begin on the effective date of a

5

final decision, if the application is approved, or as soon thereafter as construction may be completed.

Area to Be Served. The track to be constructed is a connecting track that will improve the handling of through traffic in the vicinity of its construction (Bucyrus, OH) and between Crestline, OH and points in the east, and Columbus, OH, via Bucyrus, OH in general, but will not add additional industries or territory to be served to the combined NSRC/NW/CRC system.

Nature and Type of Industries in Area. Because the track to be constructed is a connecting track that will expedite through traffic, a description of the nature and type of industries in the area of the construction is irrelevant. Petitioner incorporates by reference evidence concerning marketing plans submitted with the Primary Application.

No Crossing of Another Rail Line. No other rail line will be crossed by the track to be constructed.

Operational Data. Eight trains per day would be operated over the proposed track. Because this is a connecting track, there are no other specific operational data. Petitioner incorporates by reference the operating plan in Exhibit 13 to the Primary Application (Volume 1).

Financing. The construction will be financed from income or the funds borrowed to complete the primary transaction. Petitioner incorporates by reference Exhibit 18 of the Primary Application (Volume 1) and the supporting information in the

Primary Application regarding the nature and amount of any new securities or other financial arrangements to be made in connection with the primary and related transactions and the effect of any increase in total fixed charges (Volume 1).

Financial Information. Relevant financial information concerning NSRC/NW and the effect of the overall transaction is in the Primary Application. See Volume 1, Exhibits 16 and 17 for pro forma balance sheets and income statements and Volume 7, Exhibits 20 and 21 for current balance sheets and income statements. Petitioner incorporates these by reference, rather than repeating them.

<u>Costs</u>. The cost of the proposed connecting track construction is estimated to be about \$2,254,000.00.

<u>Net Income</u>. Operating economies and increases in traffic, revenue and earnings are in the Primary Application (Volume 1).

Environmental and Historic Reports. There is no separate environmental and energy exhibit "H" because this will be covered by the Environmental Report in Exhibit 4, which is in Volume 6, Part 5 of the Primary Application.

<u>Class Exemption Apparently Unavailable</u>. This proposed construction requires acquisition of property. Therefore, even though this petition only concerns construction of a short connecting track, use of the class exemption at 49 CFR 1150.36 for this transaction appears not to be available.

Consultations on Environmental and Historic Feports. Consultations have been made or are being made in connection with

required environmental and historic reports that are part of the Environmental Report in the Primary Application in Finance Docket No. 33388.

<u>Compliance With the Board's Environmental Regulations</u>. NW has complied or will comply with the Board's environmental regulations.

Draft Summary. A draft of the proposal to provide notice, in compliance with 49 CFR 1150.9 is attached. However, since this proceeding concerns a related application to Finance Docket No. 33388, and expedited and split handling of the application is requested, the Board may wish to revise the summary or incorporate it into a more general notice.

Legal Standards Met: Proper Subject for Exemption. Due to the length and routine nature of the construction, the environmental review that will take place, and the project's connection as an integral part of the transaction that is the subject of the Primary Application in Finance Docket No. 33388, NW requests that the Board find that prior review by the Board is unnecessary and that the construction and operation of the track is the appropriate subject for an exemption from the prior approval requirements of the Board.

Under 49 U.S.C. 10502, the Board must exempt construction and operation from regulation if the Board finds that (1) application, in whole or in part, of a provision of the rail laws administered by the Board is not necessary to carry out the rail transportation policy of 49 U.S.C. 10101; and (2) either (a) the

transaction or service is of limited scope or (b) regulation is not necessary to protect shippers from the abuse of market power.

Detailed scrutiny of this transaction under 49 U.S.C. 10901 is not necessary to carry out the rail transportation policy. The requested exemption will promote that policy by enabling NSRC/NW/CRC to compete more effectively and efficiently with other rail carriers, especially CSXT/CRC. The proposed construction will increase competition [49 U.S.C. 10101a(1) and (4)], and thus will minimize the need for federal regulatory control over rates and services [49 U.S.C. 10101a(2)]. The proposed construction and operation will reduce the possibility of predatory pricing and avoid undue concentrations of market power [49 U.S.C. 10101a(13)]. Other aspects of the rail transportation policy will not be adversely affected.

Regulation of the proposed transaction is not necessary to protect shippers from the abuse of market power. The proposed track connection will increase, rather than reduce, rail competition and thus will tend to reduce market power and increase the welfare of shippers.

The transaction is limited in scope because the length of the track to be constructed is short (approximately 2,467 feet) and although it may shorten routes or expedite traffic and provide additional connections between main line tracks, it will not extend the line into new territories or specific new industries.

Labor Protection. Applicants have addressed the need for

labor protection in Volume 3 of the Primary Application.

Request for Expedited Handling. Petitioner has requested expedited handling of the construction authority part of this petition. It is vitally necessary that this connection be available for the efficient routing of traffic on the day the authority requested in the primary application becomes effective in order for NSRC/NW/CRC to compete with CSXT/CRC and to provide improved service to the shipping public. Winter weather could delay construction until many months after the effective date of the final decision on the Primary Application. (Petitioner is willing to take the risk of disapproval of the Primary Application or of the operating authority part of this petition in order to have the construction ready to use.) Petitioner requests that the operation exemption authority part of this petition be approved in the final decision on the Primary Application and made effective on the same date that decision becomes effective.

Request for Relief. In addition to the expedited and split handling requested above, NW requests that the Board find that prior review of the proposed construction and operation of this connecting track under 49 U.S.C. 10901 is not necessary to carry out the rail transportation policy of 49 U.S.C. 10101; that continued regulation is not necessary to protect shippers from an abuse of market power; that the construction of the connecting track will be of limited scope and that the construction and operation of the track is appropriate for an exemption from 49

10

:178

U.S.C. 10901 under 49 U.S.C. 10502.

NW further requests that the Board publish notice in the Federal Register, within 30 days after this petition for exemption is received, that describes the project and invites comments; prepare an environmental assessment (or EIS, if necessary); conclude that the project will result in no serious adverse environmental consequences (or that such consequences can be mitigated); and, issue an expedited decision on the construction authority part of the petition and a decision on the operating authority part of the petition as part of the final decision on the Primary Application, allowing the construction to proceed as soon as possible and the operation of the track to proceed pursuant to exemption authority on the effective date of the final decision on the Primary Application (which is expected to be 350 days after the notice is filed and 320 days after the Federal Register notice).

> Respectfully submitted, NORFOLK AND WESTERN RAILWAY COMPANY

> > 179

10

James R. Paschall General Attorney Norfolk Southern Corporation Three Commercial Place Norfolk, VA 23510-2191 (757) 629-2759

June 5, 1997

VERIFICATION

Jon L. Manetta, makes oath and says that he is Vice President-Transportation and Mechanical, Norfolk Southern Corporation, that he has examined all the statements in the foregoing verified notice of exemption in Finance Docket No. 33388 (Sub-No. 7); that he has knowledge of the facts and matters relied upon in the Notice of Exemption; and that all representations set forth therein are true to the best of his knowledge, information and belief.

on L. Manetta

COMMONWEALTH OF VIRGINIA CITY OF NORFOLK

Subscribed and sworn to before me this 5th day of June, 1997.

Notary

My commission expires: MARCH 31, 1998

SURFACE TRANSPORTATION BOARD

Summary Notice of Petition for Exemption STB FINANCE DOCKET NO. 33388 (Sub-No. 7)

NORFOLK AND WESTERN RAILWAY COMPANY -- CONSTRUCTION AND OPERATION EXEMPTION --CONNECTING TRACK WITH CONSOLIDATED RAIL CORPORATION AT BUCYRUS, OH

Norfolk and Western Railway Company (NW), a wholly-owned subsidiary of Norfolk Southern Railway Company (NSRC), pursuant to the provisions of 49 U.S.C. 10502, 49 U.S.C. 10901(a), (b) and (c), 49 CFR 1121.1 and 49 CFR 1150.1(a) has petitioned the Board for an exemption from the prior review requirements of 49 U.S.C. 10901 for NW's construction and operation of a connecting track, approximately 2,467 feet in length between the Consolidated Rail Corporation (CRC) Ft. Wayne, IN-Crestline, OH and the NW Bellevue, OH-Columbus, OH line.

This connecting track will permit efficient movements between Crestline, OH and points in the east, and Columbus, OH, via Bucyrus, OH.

NW has filed a petition for exemption rather than a notice of exemption because some of the track will be constructed on land not currently owned by either railroad, which therefore must be acquired from one or more third parties.

The proposed connecting track construction is related to the primary application of NSRC and its parent, Norfolk Southern Corporation (NSC), a non-carrier holding company (along with CSX Corporation and CSX Transportation, Inc.) in Finance Docket No. Page 1 of 3

Surface Transportation Board, Notice of Petition for Exemption, Finance Docket No. 33388 (Sub-No. 7), Summary, Page 2 of 3

33388 to control CRC and Conrail Inc (Primary Application). The purpose of this connecting track is to link the NSRC/NW/CRC rail systems, to improve the efficiency and quality of the rail service and to provide an efficient route between Crestline, OH and points to the east and Columbus, OH via Bucyrus, OH.

The effective date of the exemption for operation of the track will be the effective date of the Board's decision approving NSRC's/NSC's Primary Application, if it is approved, which is expected to be 320 days after the publication of this notice.

NW has requested expedited handling of the construction authority aspect of the petition, which the Board is granting. This changes the comment period for the construction aspect, as noted below.

Comments are invited concerning the proposed construction project. As a related application to the Primary Application in Finance Docket No. 33388, comments are due 90 days after the publication of this notice on the operation aspect of this matter. Because of the expedited handling of the construction aspect of the petition, comments on that matter will be due _____ days from the Board's Section of Environmental Assessment (SEA) Page 2 of 3

Surface Transportation Board, Notice of Petition for Exemption, Finance Docket No. 33388 (Sub-No. 7), Summary, Page 3 of 3

service of an environmental assessment on the matter. Parties may request a copy from SEA at Surface Transportation Board, 1925 K Street, Washington, D.C. 20423.

The name, address and telephone number of NSRC's representative who should receive correspondence concerning this matter is: James R. Paschall, General Attorney, Norfolk Southern Corporation, Three Commercial Place, Norfolk, VA 23510-2191.

Page 3 of 3

STB Finance Docket No. 33388 (Sub-No. 7) Exhibit "C"

