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|------------------------------|-------------------------------|------|--------|----------------|--------|--|
| PAT ROBERTS | | 1126 | AREA C | CODE (202) 225 | 5-2715 | |
| | Congress of the United States | | | EROY TOWNS | | |
| HOUSE OVERSIGHT COMMITTEE | House of Representatives | | | AGGIE WAR | D | |
| | Washington, DC 20515–1601 | | | | | |
| | May 14, 1996 | 4 | 2 | Max | s | |
| Chairman Linda J. Morg | an Item No | A | | 1 2 | SURF | |

Surface Transportation Board 12th & Constitution Ave, NW Washington, DC 20423



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Dear Chairman Morgan:

I appreciate this opportunity to raise further concerns on the pending Union Pacific-Southern Pacific (UP-SP) merger.

Ensuring competitive rates for shipping is critical as Kansas industry, especially agriculture, moves toward greater reliability on international markets and free trade. Any reduced competition in the rail sector will directly affect all Kansas industry, most especially the important grain trade. It is critical that the UP-SP merger does not expose Kansas shippers to reduced service, increased rates or a reduction in shortline service. The merger proposal as it now stands contains several potential problems for Kansas:

- Abandonment of the rail line from Herington, Kansas, to Pueblo, Colorado, will create serious hardships. This main line is scheduled to be downgraded in Kansas and completely abandoned in Colorado. This will adversely affect communities and shippers in the heart of wheat country, where competitive rail service is critical. Any approved merger should contain provisions to ensure reliable and affordable rail transportation to these communities and shippers.
- The City of Wichita will suffer a decrease in competition with the loss of one of its three major rail carriers. I urge the Surface Transportation Board to consider proposals that would allow access by other rail lines to the Wichita market if the merger is approved.
- Increased consolidation, which leads to congestion and concentration on some rail lines, is a concern for several Kansas communities. The most serious is Wichita, where city officials fear increased traffic problems could affect emergency services. This problem should receive further study.

Ensuring competitive rail service hinges on the thoughtful and deliberate analysis of all issues. I am confident that the Board will take every deliberate step to review and to analyze the proposed UP-SP merger. In doing so, I respectfully urge the Board to study these Kansas concerns.



Office uf the Chairman

Surface Transportation Board Docket Bashington, B.C. 2042 - 0001 fil - 32760

May 29, 1996

The Honorable Pat Roberts U.S. House of Representatives Washington, D.C. 20515-1601

Dear Congressman Roberts:

Thank you for your recent letter expressing your concerns regarding the proposed merger of the Union Pacific (UP) and Southern Pacific (SP) railroads. You urge that careful consideration be given to the competitive effects of the merger in your state.

As you may know, UP and SP filed their merger application on November 30, 1995. Because the matter now is pending before the Surface Transportation Board (Board), it would be inappropriate for me to comment on the merits of the case. Let me assure you, however, that the Board remains committed to fostering an effective and competitive rail industry. The Board will certainly give careful scrutiny to the competitive situation in your state, as well as any other issues affecting the public interest that may be raised during the merger proceeding. I anticipate a final decision in this proceeding by August 12, 1996.

I appreciate your interest in this matter, and I am having your correspondence placed in the public docket for this proceeding. Also, I am having your name added to the service list, which will ensure that you receive all future Board decisions in this case. If you need any further information, please do not hesitate to contact me.

Sincerely,

Jinda J. W

Linda J. Morgan

ENTERED Office of the Secretary JUN - 6 1996 Part of Public Record



Item No.

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BEFORE THE SURFACE TRANSPORTATION BOARD

Finance Docket No. 32760

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD AND MISSOURI PACIFIC RAILROAD COMPANY -- CONTROL AND MERGER --SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY Office of the Secretary

FURTHER ERRATA TO REBUTTAL FILING

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May 15, 1996

BEFORE THE SURFACE TRANSPORTATION BOARD

UP/S

MAY 15 1996

Finance Docket No. 32760

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY -- CONTROL AND MERGER --SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

FURTHER ERRATA TO REBUTTAL FILING

| | | ~ |
|------------|-----------------|---|
| Page | Line | Change |
| Volume 1 | (UP/SP-230) | |
| 101 | 7 & 8 | Change "The oversized map attached to the rebuttal statement of Mr. Ongerth" to "The oversized map following page 22 of Mr. Ongerth's rebuttal statement" (modifying previous errata) |
| 274 | 5 | Change "16" to "12" |
| Volume 2 | (UP/SP-231) | |
| Part A | | |
| Rebuttal N | Verified Statem | ent of William E. Nock |
| 19 | 11 | Change "Table 3" to "Table 1" |
| 46 | 5 | Change "turn" to "return" |
| 50 | 16 | Change "or (c)" to "(c) joint line via the Utah Railway and UP/SP; or (d)" |
| Part B | | |
| Rebuttal V | Verified Statem | ent of Richard B. Peterson |
| 54 | 22 | Delete previous errata |
| 54 | 23 | Delete previous errata |

| 154 | 22 | Add ", Longview" after "Cleveland" |
|----------|----------------|--|
| 154 | 23 | Delete "both of" |
| Volume | 2 (UP/SP-231) | |
| Part C | | |
| Rebutta | l Verified Sta | tement of Robert L. Sansom |
| 5 | | Replace Map 1, "1995 Utility Receipts of PRB Coal" with Map 1 with the same title following these errata |
| 6 | | Replace Map 2, "1995 Utility Receipts of Western Bituminous Coal" with Map 2 with the same title following these errata |
| 19 | | Replace Figure 2, "1995 Coal Sources for Midwest Cyclone Boilers" with Figure 2 with the same title following these errata |
| 27 | | Replace Figure 3, "1995 Share of Coal Shipments to Midwest Pulverized Coal Boilers That Require Bituminous Coals" with Figure 3 with the same title following these errata |
| 49 | | Replace Map 5, "1995 Cents/MMBtu for Texas Market Deliveries of Coal and Lignite" with Map 5 with the same title following these errata |
| 57 | 25 | Delete previous errata |
| 84 | 10 | Insert "that" after "fact" (modifying previous errata) |
| Rebuttal | l Verified Sta | tement of Richard G. Sharp |
| 68 | n.101 | After "high-volume route" insert "over relatively flat terrain compared to the route" (modifying previous errata) |
| Rebuttal | l Verified Sta | tement of Robert D. Willig |
| 16 | n.8 line 8 | Change "pp. 1858," to "1857, 1858" (modifying previous errata) |

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Add "UP/SP-231, Pt. A, Caron, p. 7." at end of paragraph (modifying previous errata)

Volume 3 (UP/SP-232)

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Rebuttal Verified Statement of Michael D. Ongerth

46 22-24 Delete "requiring" from "requiring the trains to be cut, and mid-train and end-of-train helper engines added, before taking them over the 3% grade on Tennessee Pass" (modifying previous errata)

77 3 Insert after "trains" "(assuming, contrary to our actual expectations, that all BN/Santa Fe's trains between Denver and Northern California are routed via SP's Donner Pass line)" (modifying previous errata)

Rebuttal Verified Statement of Michael A. Hartman

| 21 | 6 | Change "would" to "could" |
|---------|---------------|--|
| Abandor | ment Argument | |
| 20 | 27 | Delete previous errata citing RVS Turney |

- 4 -

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May 15, 1996

CERTIFICATE OF SERVICE

Copies of Applicants' Further Errata to Rebuttal Filing have been served this 15th day of May, 1996, by firstclass mail, postage prepaid, or by a more expeditious manner cf delivery on all persons designated by the Board as parcies of record in Finance Docket No. 32760.

Copies of Applicants' Additional Errata to Rebuttal Filing have today been served by first-class ail, postage prepaid on:

Director of Operations Antitrust Division Suite 500 Department of Justice Washington, D.C. 20530 Premerger Notification Office Bureau of Competition Room 303 Federal Trade Commission Washington D.C. 20580

War





1995 COAL SOURCES FOR MIDWEST CYCLONE BOILERS* (1,000 Tons)



Pet Coke: 286 To

403 Tons (0.8%) 286 Tons (0.5%)

* Excluding Midwest cyclone boilers with Flue Gas Desulfurization (FGD) units.

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Figure 3 1995 SHARE OF COAL SHIPMENTS TO MIDWEST PULVERIZED COAL BOILERS THAT REQUIRE BITUMINOUS COALS (1,000 Tons)

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BEFORE THE INTERSTATE COMMERCE COMMISSION

Finance Docket No. 32760

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY -- CONTROL AND MERGER --SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

NOTICE TO NEW PARTIES OF RECORD PURSUANT TO DECISIONS NOS. 15, 16, 26 AND 32

In accordance with Surface Transportation Board Decisions Nos. 15, 16, 26 and 32, the Allied Rail Unions ("ARU")¹ hereby notify all parties of record of the pleadings that they and the Railway Labor Executives' Association and the United Transportation Union have filed to date in the above-captioned proceeding. The pleadings filed by these unions are as follows:



¹ The organizations participating as ARU are: American Train Dispatchers Department/BLE; Brotherhood of Maintenance of Way Employes; and Brotherhood of Railroad Signalmen.

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Item N

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RLEA-1 Comments Of The Railway Labor Executives' Association, Its Affiliated Organizations And The United Transportation Union In Response To Applicants' Petition To Establish A Procedural Schedule Other Than As Specified Under 49 C.F.R. §1180.4, And To Commission Requests For Comments

- :

- RLEA-2 Petition Of The Railway Labor Executives' Association, Its Affiliated Organizations And The United Transportation Union For Modification Of Protective Order
- RLEA-3 Reply Of The Railway Labor Executives' Association, Its Affiliated Organizations And The United Transportation Union In Response To International Brotherhood Of Teamsters Petition To Reopen Decision No. 3
- RLEA-5 Notice Of The Railway Labor Executives' Association, RLEA Affiliated Organizations And The United Transportation Union Of Their Intent To Participate
- RLEA-12/ARU-1 Notice Of Withdrawal Of Counsel For United Transportation Union And Brotherhood Of Locomotive Engineers Substitution Of Counsel For United Transportation Union And Change Of Acronym For Unions Formerly Filing Under RLEA Acronym
- ARU-2 Notice To New Parties Of Record Pursuant To Decisions 15, 16 And 26
- ARU-3 Comments Of The Allied Rail Unions
- ARU-5 Allied Rail Unions' Non-Confidential Exhibits

- ARU-6 Notice Of Withdrawal Of Counsel For Sheet Metal Workers International Association, International Brotherhood Of Electrical Workers And The National Conference Of Firemen And Oilers/SEIU
- ARU-7 Notice Of Withdrawal Of Counsel For International Brotherhood of Boilermakers, Iron Ship Builders, Blacksmiths, Forgers and Helpers
- ARU-8 Motion Of The Allied Rail Unions For Order Designating The Burlington Northern Railroad And the Atchison Topeka And Santa Fe Railway As Co-Applicants Or Alternatively For Imposition Of New York Dock Conditions On UP/SP--BNSF Settlement Agreement
- ARU-9 Notice Regarding ARU Filings
- ARU-10 First Set Of Interrogatories And Requests For Production Of Documents Of Allied Rail Unions To Montana Rail Link, Inc.
- ARU-11 Responsive Comments Of The Allied Rail Unions Concerning Responsive Application Filed By Montana Rail Link, Inc.

Pursuant to the STB's Decision No. 16, RLEA/UTU will provide any party of record who requests a copy of any of the pleadings listed above with such copies upon receipt of the request by RLEA/UTU's counsel.

Respectfully submitted,

- -

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Counsel for Allied Rail Unions

Dated: May 14, 1996

CERTIFICATE OF SERVICE

I hereby certify that I have this day caused to be served a copy of the foregoing Notice To New Parties Of Record Pursuant To Decisions Nos. 15, 16, 26, and 32, by first-class mail, postage prepaid to the following:

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Dated at Washington, D.C. this 14th day of May, 1996.

Richard S. Edelman



BEFORE THE SURFACE TRANSPORTATION BOARD

Finance Docket No. 32760

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY -- CONTROL AND MERGER --SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILPOAD COMPANY

NOTICE OF FILING OF DEPOSITION TRANSCRIPT EXCERPTS

Pursuant to the April 16, 1996 order entered by the Honorable Jerome Nelson, Administrative Law Judge, regarding the filing of excerpts of transcripts of depositions which were relied upon in Comments filed in this proceeding on March 29, 1996, the Allied Rail Unions ("ARU") are filing with this notice five (5) copies of excerpts of the deposition transcripts which were cited in the ARU comments.

| ENTERED Office of the Secretary | |
|------------------------------------|--|
| CAY 1 5 1996 | |
| 2 Part of Public Record | |

Dated: May 14, 1996

Item No.

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Respectfully submitted,

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CERTIFICATE OF SERVICE

I hereby certify that I have this day caused to be served a copy of the foregoing Notice Of Filing Of Deposition Transcript Excerpts, by first-class mail, postage prepaid, to all parties of record on the attached service list.

Dated at Washington, D.C. this 14th day of May, 1996.

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VIA HAND DELIVERY

Honorable Vernon A. Williams Secretary Surface Transportation Board 12th Street & Constitution Ave., NW Room 2215 Washington, DC 20423

> Re: Finance Docket No. 32760, Union Pacific Corp., et al. --Control & Merger -- Southern Pacific Rail Corp., et al.

Dear Secretary Williams:

Enclosed for filing in the above-captioned docket are an original and twenty (20) copies of Reply of Burlington Northern Railroad Company and The Atchison, Topeka and Santa Fe Railway Company to The Kansas City Southern Railway Company's Motion to Strike (BN/SF-57). Also enclosed is a 3.5-inch disk containing the text of BN/SF-57 in Word Perfect 5.1 format

I would appreciate it if you would date-stamp the enclosed extra copy and return it to the messenger for our files.

ENTERED Office of the Secretary

Sincerely,

Ted R. Bardach

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BEFORE TI SURFACE TRANSPORT. **BN/SF-57**

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Finance Docket N

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPA AND MISSOURI PACIFIC RAILROAD COMPANY

-- CONTROL AND MERGER --

SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

REPLY OF BURLINGTON NORTHERN RAILROAD COMPANY AND THE ATCHISON, TOPEKA AND SANTA FE RAILWAY COMPANY TO THE KANSAS CITY SOUTHERN RAILWAY COMPANY'S MOTION TO STRIKE

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BN/SF-57

BEFORE THE SURFACE TRANSPORTATION BOARD

Finance Docket No. 32760

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY

-- CONTROL AND MERGER --

SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

REPLY OF BURLINGTON NORTHERN RAILROAD COMPANY AND THE ATCHISON, TOPEKA AND SANTA FE RAILWAY COMPANY TO THE KANSAS CITY SOUTHERN RAILWAY COMPANY'S MOTION TO STRIKE

Burlington Northern Railroad Company ("BN") and The Atchison, Topeka and Santa Fe Railway Company ("Santa Fe") (collectively, "BN/Santa Fe") hereby reply to the Motion to Strike filed by The Kansas City Southern Railway Company ("KCS") (KCS-53) in this proceeding. In its Motion, KCS moves the Board to strike certain portions of BN/Santa Fe's April 29, 1996 comments and testimony (BN/SF-54 and BN/SF-55) which are related to the April 18, 1996 Settlement Agreement among Union Pacific, Southern Pacific, BN/Santa Fe, and the Chemical Manufacturers Association (the "CMA Settlement Agreement"). As shown below, however, BN/Santa Fe's comments and testimony concerning the CMA Settlement Agreement are proper and fully consistent with the Board's Decision No. 35 in this proceeding (served May 9, 1996) and with the Board's policy of encouraging voluntary settlements of disputed issues in Board proceedings.

KCS argues that the BN/Santa Fe comments and testimony relating to the CMA Settlement Agreement should be stricken because the CMA Settlement Agreement should be "disregarded."1/ KCS-53, at 5. The Board, however, has already rejected that argument in ruling that the Applicants should not be required to amend their application in light of the CMA Settlement Agreement. In Decision No. 35, the Board clearly recognized the appropriateness of the April 29th comments and testimony relating to the CMA Settlement Agreement when it stated, "We will evaluate the effects of the CMA settlement agreement on the original BN/Santa Fe settlement agreement, and we will determine the efficacy of the agreements in

^{1/} In any event, KCS's designations of passages proposed to be stricken far exceed the scope of its own arguments justifying the Motion to Strike. See KCS-53, at 12-15. In its apparent effort to purge BN/Santa Fe's (and the Applicants') comments of any KCS has Agreement, the CMA Settlement references to indiscriminately designated passages within BN/Santa Fe's comments and testimony that mention the CMA Settlement Agreement, but that do not rely exclusively upon that Agreement for the views and arguments contained in the designated passages. <u>See</u>, <u>e.g.</u>, Ice V.S. at page 9, lines 11-13; Ice V.S. at page 12, lines 6 and 7. Indeed, in at least one instance, KCS has designated to be stricken a portion of BN/Santa Fe's April 29th submission that has no apparent relationship to the CMA Settlement Agreement, but rather expressly responds to the testimony of a witness for the National Industrial Transportation League. See Verified Statement of Christopher D. Kent and John C. Klick at p. 20, line 3 through p. 21, line 1.

rectifying any competitive problems that we conclude would result from applicants' unconditioned merger." Decision No. 35, at 3. The Board went on to note that "the comments on the CMA settlement agreement that we have already received from certain parties . . . will aid us in this task." <u>Ibid</u>.

KCS also argues that references to the CMA Settlement Agreement should be stricken because such references inject new "subjects and disputes into what is supposed to be a rebuttal filing." KCS-53, at 6 (internal quotation marks and citation omitted). But, as KCS's own argument shows, this reasoning is spurious. KCS itself asserts that the CMA Settlement Agreement "purports to achieve . . . a 'fix' to the issues raised by the many parties opposing the merger." <u>Ibid</u>. Thus, to the extent that the CMA Settlement Agreement reflects responses to specific concerns of shippers and others raised in the March 29th comments, references to it in BN/Santa Fe's April 29th submission are entirely appropriate and appear to have been contemplated by the Board under Decision Nos. 31 (served April 19, 1996) and 35 (served May 9, 1996).

KCS's motion is also inconsistent with the long-standing policy in favor of privately negotiated settlements in merger and control proceedings. <u>See</u>, <u>e.g.</u>, <u>Union Pacific Corp. et al. --</u> <u>Control -- Missouri Pacific Corp. et al.</u>, 366 I.C.C. 459, 601 (1982), <u>aff'd in part & remanded in part sub nom. Southern Pacific</u> <u>Transp. Co. v. ICC</u>, 736 F.2d 708 (D.C. Cir. 1984), <u>cert. denied</u>, 469 U.S. 1208 (1985). To refuse to consider the CMA Settlement

- 3 -

Agreement and comments and evidence relating to it not only would deprive the Board of information useful to reaching an informed decision on the merits in this proceeding but also would discourage parties from seeking to resolve their disputes through negotiation in subsequent Board proceedings.

For the foregoing reasons, the Board should deny KCS's Motion to Strike.

Respectfully submitted,

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Jeffrey R. Moreland Richard E. Weicher Janice G. Barber Michael E. Roper Sidney L. Strickland, Jr.

Burlington Northern Railroad Company 3800 Continental Plaza 777 Main Street Ft. Worth, Texas 76102-5384 (817) 333-7954

and

The Atchison, Topeka and Santa Fe Railway Company 1700 East Golf Road Schaumburg, Illinois 60173 (847) 995-6887

> Attorneys for Burlington Northern Railroad Company and The Atchison, Topeka and Santa Fe Railway Company

May 13, 1996

CERTIFICATE OF SERVICE

I hereby certify that copies of Reply of Burlington Northern Railroad Company and The Atchison, Topeka and Santa Fe Railway Company to The Kansas City Southern Railway Company's Motion to Strike (BN/SF-57) have been served this 13th day of May, 1996, by first-class mail, postage prepaid on all Parties of Record in Finance Docket No. 32760 and by hand-delivery on counsel for The Kansas City Southern Railway Company.

Keller E. O'Buen

Kelley E. O'Brien Mayer, Brown & Platt 2000 Pennsylvania Avenue, N.W. Suite 6500 Washington, D.C. 20006 (202) 778-0607





Attorneys for Union Pacific Corporation, Union Pacific Railroad Company and Missouri Pacific Railroad Company

May 13, 1996

BEFORE THE SURFACE TRANSPORTATION BOARD



Finance Docket No. 32760

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAL COMPANY -- CONTROL AND MERGER --SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

APPLICANTS' RESPONSES TO TEXAS UTILITIES ELECTRIC COMPANY'S SECOND SET OF INTERROGATORIES AND DOCUMENT PRODUCTION REQUESTS

UPC, UPRR, MPRR, SPR, SPT, SSW, SPCSL and DRGW, collectively, "Applicants," hereby respond to the Second Set of Interrogatories and Document Production Requests of Texas Utilities Electric Company (hereafter, "TUE").

GENERAL RESPONSES

The following general responses are made with respect to all of the interrogatories.

1. Applicants have conducted a reasonable search for documents responsive to the interrogatories. Except as objections are noted herein,¹ all responsive documents have been or shortly will be made available for inspection and copying in Applicants' document depository, which is located at the offices of Covington & Burling in Washington, D.C. Applicants will be pleased to assist TUE to locate particular

¹/ Thus, any response that states that responsive documents are being produced is subject to the General Objections, so that, for example, any documents subject to attorney-client privilege (General Objection No. 1) or the work product doctrine (General Objection No. 2) are not being produced.

responsive documents to the extent that the index to the depository does not suffice for this purpose. Copies of documents will be supplied upon payment of duplicating costs (including, in the case of computer tapes, costs for programming, tapes and processing time).

 Production of documents or information does not necessarily imply that they are relevant to this proceeding, and is not to be construed as waiving any objection stated herein.

3. In line with past practice in cases of this nature, Applicants have not secured verifications for the answers to interrogatories herein. Applicants are prepared to discuss the matter with TUE if this is of concern with respect to any particular answer.

GENERAL OBJECTIONS

The following general objections are made with respect to all of the interrogatories. Any additional specific objections are stated at the beginning of the response to each interrogatory.

 Applicants object to production of, and are not producing, documents or information subject to the attorneyclient privilege.

 Applicants object to production of, and are not producing, documents or information subject to the work product doctrine.

3. Applicants object to the production of draft verified statements and documents related thereto. In prior

- 2 -

railroad consolidation proceedings, such documents have been treated by all parties as protected from production.

SPECIFIC RESPONSES AND ADDITIONAL OBJECTIONS

Interrogatory No. 1

1. The testimony of Robert L. Sansom states at page 50 that "[a]fter all this, TUE decided to use TUE Mining to develop a new lignite source for Big Brown rather than use PRB coal." Please identify the basis for this statement, including but not limited to identification of all sources of information and/or identification of all documents reviewed by Witness Sansom in reaching the above conclusion.

Response

The basis for Mr. Sansom's statement is TUE's December 1994 solicitation, "Big Brown Third Party Lignite Requests for Proposals," his discussions with parties responding to or considering responding to this RFP, and his familiarity with unmined lignite deposits in the vicinity of Freestone County, Texas.

Interrogatory No. 2

2. Please state whether Witness Sansom was aware of the news release issued by TUE on April 1, 1996 (copy attached hereto as Exhibit A) stating that TUE intends to construct a 30 ile rail line to its Big Brown generating plant and that this line "will carry Western coal to the plant to supplement locally-mined lignite"?

Response

Applicants object to this interrogatory on the basis that TUE refused to respond to Applicants' document request for public statements, such as this TUE news release, relating to TUE's substitution between coal and lignite. (See Applicants' Twelfth Set of Discovery Requests, No. 1. Applicants ultimately withdrew this request in a compromise

- 3 -

effort to secure discovery responses from TUE.) Applicants further respond as follows:

No. However, this news release does not alter Mr. Sansom's view that TUE retains a lignite option at Big Brown, as an alternative to Western coals, with or without TU Mining as the operator.

Document Request No. 1

1. Produce all documents identified in response to Interrogatory No. 1, herein.

Response

All responsive documents are being placed in Applicants' document depository.

Respectfully submitted,

CANNON Y. HARVEY LOUIS P. WARCHOT CAROL A. HARRIS Southern Pacific Transportation Company One Market Plaza San Francisco, California 94105 (415) 541-1000

PAUL A. CONINGHAM RICHARD B. HERZOG JAMES M. GUINIVAN Harkins Cunningham 1300 Nineteenth Street, N.W. Washington, D.C. 20036 (202) 973-7601

Attorneys for Southern Pacific Rail Corporation, Southern Pacific Transportation Company, St. Louis Southwestern Railway Company, SPCSL Corp. and The Denver and Rio Grande Western Railroad Company CARL W. VON BERNUTH RICHARD J. RESSLER Union Pacific Corporation Martin Tower Eighth and Eaton Avenues Bethlehem, Pennsylvania 18018 (610) 861-3290

JAMES V. DOLAN PAUL A. CONLEY, JR. LOUISE A. RINN Law Department Union Pacific Railroad Company Missouri Pacific Railroad Company 1416 Dodge Street Omaha, Nebraska 68179 (402) 271-5000

LI MAL)

ARVID E. ROACH II S. WILLIAM LIVINGSTON, JR. MICHAEL L. ROSENTHAL Covington & Burling 1201 Pennsylvania Avenue, N.W. P.O. Box 7566 Washington, D.C. 20044-7566 (202) 662-5388

Attorneys for Union Pacific Corporation, Union Pacific Railroad Company and Missouri Pacific Railroad Company

May 13, 1996

CERTIFICATE OF SERVICE

I, Michael A. Listgarten, certify that, on this 13th day of May 1996, I caused a copy of Applicants' Responses to Texas Utilities Electric Company's Second Set of Interrogatories and Document Production Requests to be served by first-class mail, postage prepaid, or by a more expeditious manner of delivery on all parties appearing on the restricted service list established pursuant to paragraph 9 of the Discovery Guidelines in Finance Docket No. 32760, and on

Director of Operations Antitrust Division Room 9104-TEA Department of Justice Washington, D.C. 20530 Premerger Notification Office Bureau of Competition Room 303 Federal Trade Commission Washington, D.C. 20580

Listgarten Michael A.





UNITED STATES OF AMERICA

BEFORE THE SURFACE TRANSPORTATION BOARD

F.D. No. 32760

Union Pacific Corporation, et al. --Control and Merger -- Southern Pacific Corporation, et al.

> CITY OF RENO'S RESPONSE TO APPLICANTS' UNION PACIFIC AND SOUTHERN PACIFIC FIRST SET OF INTERROGATORIES, REQUEST FOR PRODUCTION OF DOCUMENTS AND PETITION FOR WAIVER OF SERVICE REQUIREMENT



Paul H. Lamboley 1020 Nineteenth Street, N.W. Suite 400 Washington, D.C. 20036-6105 Telephone: (202) 496-4920

Patricia A. Lynch, City Attorney Michael K. Halley, Deputy City Attorney Reno City Hall 490 South City Street Reno, Nevada 89501 Telephone: (702) 334-2050

Counsel for The City cf Reno

April 22, 1997

Before the

SURFACE TRANSPORTATION BOARD



Finance Docket No. 32760

CITY OF RENO'S RESPONSE TO APPLICANTS' UNION PACIFIC AND SOUTHERN PACIFIC FIRST SET OF INTERROGATORIES, REQUEST FOR PRODUCTION OF DOCUMENTS AND PETITION FOR WAIVER OF SERVICE REQUIREMENT

The City of Renc ("Reno"), hereby responds to Interrogatories, Requests for Production of Documents and Petition for Waiver of Service Requirement proposed by Applicants Union Pacific Railroad, <u>et al.</u> and Southern Pacific Railroad, <u>et al.</u> ("UP/SP").

INTERROGATORIES

INTERROGATORY NO. 1:

State whether the City of Reno or any other person acting on behalf or or in conjunction with the City of Reno distributed copies of the form titled "URGENT NEWS!!! RR UPDATE" dated January 8, 1997, or any other solicitation by the City of Reno of comments on UP train operations through Reno, to City of Reno employees with their paychecks.

RESPONSE:

Yes.

INTERROGATORY NO. 2:

State all the ways in which, and the groups of persons to whom, the form titled "URGENT NEWS!!! RR UPDATE" dated January 8, 1997, and any other solicitation by the City of Reno of comments on UP train operations through Reno, was distributed by the City of Reno.

RESPONSE:

The form titled "URGENT NEWS!!! RR UPDATE" dated January 8, 1997, was included as a "paycheck stuffer" accompanying the paychecks of some, if not all, employees of the City of Reno ("Renc), of Regional Emergency Medical Service Authority ("REMSA"), of Reno Transportation Commission ("RTC"), of Washoe County ("Washoe"), and also appeared as a notice in the Employee Newsletter of St. Mary's Hospital ("SMH"). Other public information and comment solicitation efforts have been and are being undertaken by the Reno Railroad Mitigation Study Task Force established under Decision No. 44, and on which the City of Reno is represented.

REQUEST FOR PRODUCTION OF DOCUMENTS

REQUEST FOR PRODUCTION OF DOCUMENTS NO. 1:

Please produce the following: The document written by Mark Demuth titled "Sustaining Community Outrage."

2

RESPONSE:

Reno objects to this Request for Production on the grounds it is propounded without prior authorization under 49 CFR Part 1114, specifically Section 1114.30. Furtner, Reno objects to this Request on the grounds the identified material was not produced by, for or on behalf of the City, and is not in the City's actual or constructive possession, custody or control. Finally, notwithstanding the foregoing, Reno would otherwise object on the grounds that the Request does not appear to be relevant to matters at issue, or reasonably calculated to lead to discovery of admissible evidence, if it were.

REQUEST FOR PRODUCTION OF DOCUMENTS NO. 2:

Ail documents received in response to the form titled "URGENT NEWS!!! RR UPDATE" dated January 8, 1997, or any other solicitation by the City of Reno of comments on UP train operations through Reno.

RESPONSE:

Reno objects to this Request for Production on the grounds that it is propounded without prior authorization required under 49 CFR Part 1114, specifically 1114.30. Further, even if it were authorized, the Request as it relates to the form dated January 8, 1997, is objectionable in that production would be burdensome and oppressive involving undue time, effort and expense; and finally, the request as it relates to "any other solicitation" is vague, ambiguous and unintelligible -- attempts to reasonably respond would require speculation and the possibility of unduly burdensome expenditure of time, effort and expense in attempts to ascribe or distinguish the reason or basis for various public comments that may have been prompted by, or the result of, activities from various sources, including the UP.

CERTIFICATE OF ACCURACY AND OBLIGATION TO SUPPLEMENT

The foregoing responses to discovery requests are made by The City of Reno following good faith inquiry, and to the best of signator's knowledge, information and belief formed after reasonable inquiry, the responses are complete and correct as of the time made, and the objections are consistent with law and not interposed for any improper purpose.

Reno continues to review circumstances in preparation of its positions in response to and review of Decision No. 44, and understands its ongoing obligation under 49 CFR 1114.29 to supplement or correct disclosures of its responses to interrogatories and to include after-acquired information, or additional information which may complete or correct information not previously

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known or made known; where and when appropriate, Reno will seasonably amend any prior response to any interrogatory request.

Dated: April 22, 1997

Paul HyLamboley 1020 Nineteenth Street, N.W. Suite 400 Washington, D.C. 20036-6105 Telephone: (202) 496-4920

Patricia A. Lynch, City Attorney Michael K. Halley, Deputy City Attorney Reno City Hall 490 South City Street Reno, Nevada 89501 Telephone: (702) 334-2050

Counsel for The City of Reno

VERIFICATION

I, Charles McNeely*, verify under penalty of perjury that the foregoing Responses to Discovery are true and correct. Further, I certify that I am qualified and authorized to file these verified responses to discovery requests.

Executed on this 22nd day of April, 1997.

/s/ Charles McNeely

• Original Verification executed by Mr. McNeely en route from Reno at time of filing. Original will be provided for Attachment upon receipt.

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that a copy of the foregoing Responses to Applicants' interrogatories, Requests for Production of Documents and Petition for Waiver of Service Requirement was mailed via first class mail, postage prepaid this <u>2nd</u> day of April 1997, to:

Cannon Y. Harvey Louis P. Warchot Carol A. Harris Southern Pacific Transportation Co. One Market Plaza San Francisco, CA 94105

Paul A. Cunningham Richard B. Herzog James M. Guinivan Harkins Cunningham 1300 Nineteenth Street, N.W. Washington, D.C. 20036

Counsel to Southern Pacific Rail Corp. Southern Pacific Transportation Co. St. Louis Southwestern Railway Co. SPCSL Corp. and The Denver and Rio Grande Western Railroad Co. Carl W. von Bernuth Richard J. Ressler Union Pacific Corporation Martin Tower Eighth and Eaton Avenues Bethlehem, PA 18018

James V. Dolan Paul A. Conley, Jr. Louise A. Rinn Law Department Union Pacific Railroad Company Missouri-Pacific Railroad Company 1416 Dodge Street Omaha, Nebraska 68179

Arvid E. Roach, II J. Michael Hemmer Covington & Burling 1201 Pennsylvania Avenue, N.W. P.O. Box 7566 Washington, D.C. 20044-7566

Counsel to Union Pacific Corp. Union Pacific Railroad Co. and Missouri Pacific Railroad Co.

Paul H. Lamboley



UNION PACIFIC RAILROAD COMPANY



1416 DODGE STREET ROOM 830 OMAHA, NEBRASKA 68179-0001 FAX (402) 271-5610

April 2, 1997

Mr. Vernon A. Williams, Secretary Surface Transportation Board 1925 K Street NW, Suite 700 Washington, DC 20423

Re: Finance Docket 32760, UP - Control and Merger - SP

Dear Mr. Williams:

Department

Pursuant to Decision No. 44, UP/SP submits station passing reports for the month of March 1997 for the cities of Reno, Nevada and Wichita, Kansas. The reports indicate that UP/SP is in compliance with Condition 22.a and Condition 23.a of Exhibit G to Decision No. 44.

| | Reno | Wichita |
|--------------------------------|------|---------|
| Сар | 14.7 | 6.4 |
| Average Through Freight Trains | 10.6 | 4.68 |

Trains detoured through Reno due to repairs to the Feather River line averaged 6.1 per day in March.

The attached original and 20 copies of the verified reports include the details for both included and excluded trains for each day during March. Besides the daily detailed reports, UP has included a recapitulation for detour trains through Reno.

Very truly yours

Louise A. Rinn General Attorney (402) 271-4227



(With attachments)

PERSONAL (2 copies) Elaine Kaiser Section of Environmental Analysis Surface Transportation Board 1925 K Street, NW Washington, DC 20423-0001

Steven J. Kalish, Esq. McCarthy, Sweeney & Harkaway, PC 1750 Pennsylvania Avenue, NW Washington, DC 20006

Paul H. Lamboley, Esq. Keck, Mahin & Cate 1201 New York Avenue, NW Washington, DC 20005-3919

J. Michael Hemmer, Esq. Covington & Burling 1201 Pennsylvania Avenue, NW Washington, DC 20044

(With Wichita Report) Bill Stockwell Metropolitan Planning Department City Hall 455 North Main Street Wichita, KS 67202

C:

RECAP OF PASSING REPORTS FOR MONTH OF MARCH 1997 RENO, NEVADA

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FREIGHT TRAIN MONTH TO DATE AVERAGE

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| DATE | TRAINS |
|----------|--------|
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| 2-Mar | 12 |
| 3-Mar | 12 |
| 4-Mar | 10 |
| 5-Mar | 10 |
| 6-Mar | 8 |
| 7-Mar | 13 |
| 8-Mar | 11 |
| 9-Mar | 8 |
| 10-Mar | 5 |
| 11-Mar | 3 |
| 12-Mar | 7 |
| 13-Mar | 9 |
| 14-Mar | 12 |
| 15-Mar | 8 |
| 16-Mar | 7 |
| 17-Mar | 4 |
| 18-Mar | 4 |
| 19-Mar | 5 |
| 20-Mar | 6 |
| 21-Mar | 4 |
| 22-Mar | 4 |
| 23-Mar | 1 |
| 24-Mar | 0 |
| 25-Mar | 2 |
| 26-Mar | 7 |
| 27-Mar | . 4 |
| 28-Mar | 2 |
| 29-Mar | 1 |
| 30-Mar | 0 |
| 31-Mar | 3 |

RECAP OF DETOUR TRAINS ROUTED THROUGH RENO NEVADA DUE TO WEST COAST FLOODING IN THE MONTH OF MARCH 1997

6.1

STATION PASSING REPORT FOR March 1, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 120 PM | 1RVROM-28 | E | F |
| 2 555 PM | 10ANSF-28 | E | F |
| 3 1055 PM | 1RVKCM-28 | E | F |
| 4 605 AM | 1KCOAT-26 | W | F |
| 5 725 AM | 1BGRSC-27 | W | F |
| 6 1040 AM | 1ASRVM-25 | W | F |
| 7 1055 AM | 1UPBKG-28 | W | F |
| 8 415 PM | 1RORVM-28 | W | F |
| 9 705 PM | 1KCRVT-26 | W | F |
| 10 420 PM | PASSENGER | E | P |
| 11 250 PM | 1MINPV-28 | E | D |
| 12 448 PM | 10ASCT-28 | E | D |
| 13 710 PM | 1XSTNP-28 | E | D |
| 14 950 PM | 1STEK-28 | E | D |
| 15 1151 PM | 1STNP-01 | E | D |
| 16 240 AM | 1CHMIV-26 | W | D |
| 17 340 AM | 1NPOAV-27 | W | D |
| 18 325 PM | 1XEKST-28 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements)

EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

•11

STATION PASSING REPORT FOR March 2, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 235 AM | 1RVROM-01 | E | F |
| 2 345 PM | 1RVASM-01 | E | F |
| 3 1015 PM | 1RVASM-02 | E | F |
| 4 1035 PM | 10ANSF-01 | E | F |
| 5 325 AM | 1KCOAT-27 | W | F |
| 6 1225 FM | 1SKTAC-01 | W | F |
| 7 225 PM | 1UPTZG-01 | W | F |
| 8 555 PM | 1ASRVM-26 | W | F |
| 9 805 PM | 1KCRVT-27 | W | F |
| 10 1200 PM | PASSENGER | W | P |
| 11 1045 AM | RENO SPECIAL | W | P |
| 12 550 AM | 1XOAKCNS-01 | E | D |
| 13 1100 AM | 1STEK-01 | E | D |
| 14 1200 PM | 1MINPV-01 | E | D |
| 15 735 PM | 10AKCNS-01 | E | D |
| 16 740 PM | 1STNP-02 | E | D |
| 17 940 PM | 1GSTUCL-02 | E | D |
| 18 1215 AM | 1SCSTX-01 | W | D |
| 19 235 AM | 1CHMIV-27 | W | D |
| 20 455 AM | 1MSCRV-01 | W | D |
| 21 800 AM | 1NPOAV-28 | W | D |
| 22 915 PM | 1NPMIV-01 | W | D |
| 23 1030 PM | 1SCSTX-28 | w | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

3/3/97 DATE

STATION PASSING REPORT FOR March 3, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 350 AM | 1RVROM-02 | E | F |
| 2 640 AM | 1RVROM-01 | E | F |
| 3 615 PM | 1TJUPG-02 | E | F |
| 4 735 PM | 10ANSF-02 | E | F |
| 5 1125 PM | 1TASKC-02 | E | F |
| 6 1240 AM | 1KCOAT-28 | W | F |
| 7 755 AM | 1SKTAC-02 | W | F |
| E 420 PM | 1UPBKG-02 | W | F |
| 9 530 PM | 1KCRVT-28 | W | F |
| 10 840 PM | 1RORVM-01 | W | F |
| 11 430 PM | PASSENGER | E | P |
| 12 755 AM | 1XOACST-02 | E | D |
| 13 950 AM | 1STEK-02 | E | D |
| 14 620 PM | 1MRVSC-12 | E | D |
| 15 720 PM | 1ESTSC-03 | E | D |
| 16 905 PM | 1XOSKVT-03 | E | D |
| 17 125 AM | 1XEKST-02 | W | D |
| 18 255 AM | 1SCSTX-02 | W | D |
| 19 725 AM | 1NPST-28 | W | D |
| 20 900 AM | 1BEGLOV-02 | W | D |
| 21 1140 AM | 1NPOAV-01 | W | D |
| 22 1200 PM | 1CHMIV-28 | W | D |
| 23 220 PM | 1NPST-27 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements)

EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

3/4/97 DATE

STATION PASSING REPORT FOR March 4, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|------|-----------------|-----------------|-----------|-------|
| 11 | 230 AM | 1RVASM-03 | E | F |
| 22 | 00 AM | 1RVKCM-02 | E | F |
| 36 | 00 AM | 1PYUPG-03 | E | F |
| 41 | 20 PM | 10ANSF-03 | E | F |
| 57 | 15 PM | 1RVKCM-03 | E | F |
| 61 | 240 AM | 1KCOAT-01 | W | F |
| 76 | 45 AM | 1ASRVM-27 | W | F |
| 86 | 40 AM | 1ASRVM-28 | W | F |
| 91 | 155 AM | 2RORVM-01 | W | F |
| 10 4 | 35 PM | 1RORVM-02 | W | F |
| 11 5 | 50 PM | 1PURVB-01 | W | F |
| 12 9 | 30 PM | 1RORVM-03 | W | F |
| 13 1 | 055 AM | PASSENGER | W | P |
| 14 3 | 45 PM | RENO SPECIAL | E | P |
| 15 7 | 30 PM | YARD ENGINE | W | SW |
| 16 9 | 00 PM | YARD ENGINE | E | SW |
| | 015 AM | 1STEK-03 | E | D |
| 18 1 | 140 AM | 1BLOVGL-03 | E | D |
| | 45 PM | 10ASCT-03 | E | D |
| 20 3 | 20 PM | 1MINPV-03 | E | D |
| 21 8 | 50 PM | 1GSSTGI-02 | E | D |
| | 010 PM | 1GESINE-03 | E | D |
| | 15 AM | 1NPOAV-02 | W | D |
| 24 9 | 50 AM | 1CHMIV-01 | W | D |
| | 20 PM | 1GSNYST-01 | W | D |
| 26 3 | 40 PM | 1CHMIV-02 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

3/5/97 DATE

STATION PASSING REPORT FOR March 5, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est |) Train 'Engine ID | Direction | Туре* |
|--------------------|--------------------|-------------|-----------------------|
| 1 935 AM | 1RVASM-04 | E | F |
| 2 305 PM | 1RVROM-03 | E | F |
| 3 615 PM | 10ANSF-04 | E | F |
| 4 920 PM | 1RVKCM-04 | E | F |
| 5 1020 PM | 1RVROM-04 | E | F |
| 6 620 AM | 1KCOAT-02 | W | F |
| 7 1150 AM | 1RORVM-04 | <u></u> W | F |
| 8 540 PM | 1ASRVM-01 | W | F |
| 9 940 PM | 1KCRVT-01 | W | F |
| 10 640 PM | PASSENGER | E | Р |
| 11 338 AM - 526 AM | HELPER ENGINE | N/A | LE |
| 12 400 AM | 1BLOVPD-04 | E | D |
| 13 850 AM | 1XSTNP-03 | E | D |
| 14 915 AM | 1XOANOV-03 | E | D |
| 15 1100 PM | 1MINPV-04 | E | D |
| 16 400 AM | 1RLWNOV-04 | W | D |
| 17 520 AM | 1NPOAV-03 | W | D |
| 18 810 AM | 1NPST-02 | W | D |
| 19 1025 AM | 1MSCRVT-04 | W | D |
| 20 425 PM | 1XEKST-04 | W | D |
| 21 1005 PM | 1NPS1-03 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements)

EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Minager Transportation Service Center

316197 DATE
STATION PASSING REPORT FOR March 6, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Туре* |
|-----------------|-----------------|-----------|-------|
| 1 500 AM | 1TZUPG-04 | E | F |
| 2 750 AM | 1RVASM-05 | E | F |
| 3 1115 AM | 1RVROM-05 | E | F |
| 4 150 PM | 1RVKCM-05 | E | F |
| 5 400 PM | 1BKOGG-05 | E | F |
| 6 340 PM | 1RVASM-06 | E | F |
| 7 915 PM | 10ANSF-03 | E | F |
| 8 1200 AM | 1KCOAT-03 | W | F |
| 9 540 AM | 1KCRVT-02 | W | F |
| 10 920 AM | 1ASRVM-02 | W | F |
| 11 535 PM | 1KCRVT-03 | W | F |
| 12 1155 PM | 1KCOAT-04 | W | F |
| 13 1132 AIM | PASSENGER | N | Р |
| 14 1045 AM | RENO SPECIAL | W | Р |
| 15 1225 AM | 1MRVSCI-04 | E | D |
| 16 305 AM | 1STEK-05 | E | D |
| 17 1210 PM | 1STNP-05 | E | D |
| 18 240 PM | 1MINPV-05 | E | D |
| 19 1010 PM | 1GESTINE-05 | E | D |
| 20 1230 AM | 1NPOAV-04 | W | D |
| 21 420 AM | 1CHMIV-03 | W | D |
| 22 820 PM | 1NPST-01 | W | D |
| 23 | | | |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

3/7/97

STATION PASSING REPORT FOR March 7, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----------------------|-----------------|-----------|-------|
| 1 820 AM | 1RVKCM-06 | E | F |
| 2 200 PM | 1RVROM-06 | E | F |
| 3 210 PM | 10ANSF-06 | E | F |
| 4 905 PM | 1BKOGG-06 | E | F |
| 5 1005 PM | 1RVASM-07 | E | F |
| 6 520 AM | 1ASRVM-03 | W | F |
| 7 230 PM | 1KCRVT-04 | W | F |
| 8 310 PM | 1SKTAC-05 | W | F |
| 9 500 PM | PASSENGER | E | P |
| 10 1040 AM | PASSENGER | W | P |
| 11 1044 PM - 1058 PM | HELPER ENGINE | N/A | LE |
| 12 130 AM | 1STNP-06 | E | D |
| 13 440 AM | 1XSTPC-08 | E | D |
| 14 740 AM | 1MINPV-06 | E | D |
| 15 1005 AM | 1XOAKCNS-05 | E | D |
| 16 315 PM | 1STEK-06 | E | D |
| 17 430 PM | 2MINPV-06 | E | D |
| 18 455 PM | 1MRVSCI-06 | E | D |
| 19 200 AM | 1NPST-04 | W | D |
| 20 255 AM | 1NPOAV-05 | W | D |
| 21 820 AM | 1CHMIV-04 | W | D |
| 22 1050 AM | 1NPST-05 | W | D |
| 23 555 PM | 10GST-06 | W | D |
| 24 650 PM | 1MSCRV-06 | W | D |
| 25 | | | |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements)

EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

AN AN AN

Assistant General Manager Transportation Service Center

3/10/97 DATE

STATION PASSING REPORT FOR March 8, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|------|-----------------|-----------------|-----------|-------|
| 1 | 320 AM | 1RVROM-07 | E | F |
| 2 | 420 AM | 1RVKCM-07 | E | F |
| | 1030 AM | 10ANSF-07 | E | F |
| | 940 PM | 1RVASM-08 | E | F |
| | 1010 PM | 1TASKC-06 | E | F |
| | 200 AM | 1KCOAT-05 | W | F |
| | 1135 AM | 1ASRVM-04 | W | F |
| | 1215 PM | 1KCRVT-05 | W | F |
| | 115 PM | 2RORVM-07 | W | F |
| | 1025 PM | 1RVROM-06 | W | F |
| | 435 PM | PASSENGER | E | P |
| | 233 AM | RENO SPECIAL | E | P |
| | 800 PM | YARD ENGINE | W | SW |
| | 930 PM | YARD ENGINE | E | SW |
| | 1210 AM | 1STNP-07 | E | D |
| | 510 AM | 1XOACHD-07 | E | D |
| | 135 PM | 1STEK-07 | E | D |
| | 530 PM | 1MINPV-07 | E | D |
| | 310 AM | 1XEKST-06 | W | D |
| | 435 AM | 1NPOAV-06 | W | D |
| | 500 AM | 1SCSTX-07 | W | D |
| | 900 AM | 1CHMIV-05 | W | D |
| | 530 PM | 1GSNCTU-05 | W | D |
| 1000 | 740 PM | 1CHMIV-06 | W | D |
| | 845 PM | 1XNPST-05 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

> I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

3/10/97 DATE

STATION PASSING REPORT FOR March \$, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 125 AM | 1RVKCM-08 | E | F |
| 2 1030 AM | 10ANSF-08 | E | F |
| 3 515 PM | 1RVASM-09 | E | F |
| 4 1050 PM | 1RVROM-08 | E | F |
| 5 300 AM | 1KCOAT-06 | W | F |
| 6 340 AM | 1ASRVM-05 | W | F |
| 7 655 AM | 1RORVM-07 | W | F |
| 8 145 PM | 2RORVM-06 | W | F |
| 9 220 PM | 2KCRVT-06 | W | F |
| 10 910 PM | 2RORVM-08 | W | F |
| 11 1105 PM | 1KCOAT-07 | W | F |
| 12 1043 AM | PASSENGER | W | P |
| 13 1055 AM | RENO SPECIAL | W | Р |
| 14 200 AM | 1STNP-08 | E | D |
| 15 235 AM | 1XOAKCNS-08 | E | D |
| 16 850 AM | 1MINPV-08 | E | D |
| 17 340 PM | 1GSTUNG-06 | E | D |
| 18 1125 PM | 1XOPGST-08 | E | D |
| 19 540 AM | 1NPOAV-07 | W | D |
| 20 850 AM | 10GST-08 | W | D |
| 21 655 PM | 1NPST-07 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements)

EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

3/10/97 DATE

STATION PASSING REPORT FOR March 10, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 1030 AM | 1RVKCM-09 | E | F |
| 2 205 PM | 1RVROM-09 | E | F |
| 3 410 PM | 1RVASM-10 | E | F |
| 4 645 PM | 10ANSF-09 | E | F |
| 5 1130 PM | 1RVKCM-10 | E | F |
| 3 510 AM | 1UPPYG-09 | W | F |
| 7 720 AM | 1ASRVM-06 | W | F |
| 8 1240 PM | 1RORVM-09 | W | F |
| 9 500 PM | 1RORVM-08 | W | F |
| 0 930 PM | 1KCRVT-07 | W | F |
| 11 555 PM | PASSENGER | E | P |
| 12 1050 AM | 1MRVSCI-09 | E | D |
| 13 105 PM | 1STEK-08 | E | D |
| 14 930 PM | 1STEK-09 | E | D |
| 15 330 AM | 1NPOAV-08 | W | D |
| 16 630 AM | 1CHMIV-07 | W | D |
| 17 | | | |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

3/11/97 DATE

STATION PASSING REPORT FOR March 11, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 1235 AM | 1BKOGG-09 | E | F |
| 2 305 AM | 1TASKC-09 | E | F |
| 3 415 AM | 1RVROM-10 | E | F |
| 4 255 PM | 10ANSF-10 | E | F |
| 5 420 PM | 1RVASM-11 | E | F |
| 6 240 AM | 1KCOAT-08 | W | F |
| 7 620 AM | 1ASRVM-07 | W | F |
| 8 1130 AM | 1SKTAC-10 | W | F |
| 9 1055 AM | PASSENGER | W | Р |
| 0 400 PM | RENO SPECIAL | E | Р |
| 1 220 PM | 1MINPV-10 | E | D |
| 2 720 PM | 1XEKST-10 | W | D |
| 3 1050 PM | 1CHMIV-09 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

3/12/97 DATE

STATION PASSING REPORT FOR March 12, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 450 AM | 1RVROM-11 | E | F |
| 2 235 PM | 10ANSF-11 | E | F |
| 3 910 PM | 1PYUPG-11 | E | F |
| 4 355 AM | 1KCOAT-09 | W | F |
| 5 550 AM | 1KCRVT-08 | W | F |
| 6 650 AM | 1MSCRV-11 | W | F |
| 7 1140 AM | 1ASRVM-08 | W | F |
| 8 310 PM | 1RVROM-K10 | W | F |
| 9 715 PM | 1KCRVT-09 | W | F |
| 10 1130 PM | 1KCOAT-10 | W | F |
| 11 525 PM | PASSENGER | E | Р |
| 12 440 AM | 1XSTNP-11 | E | D |
| 13 1010 AM | 1STEK-11 | E | D |
| 14 320 PM | 1MINPV-11 | E | D |
| 15 720 PM | 1MRVSCI-11 | E | D |
| 16 120 AM | 1GSGIST-08 | W | D |
| 17 255 AM | 1NPST-08 | W | D |
| 18 540 PM | 1NPST-09 | W | D |
| 19 | | | |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

3/13/97

STATION PASSING REPORT FOR March 13, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|--------------------|-----------------|-----------|-------|
| 1 120 AM | 10ANSF-12 | E | F |
| 2 205 AM | 1TJUPG-11 | E | F |
| 3 335 AM | 1RVASM-12 | E | F |
| 4 905 AM | 1RVKCM-12 | E | F |
| 5 1000 PM | 1RVROM-12 | E | F |
| 6 325 AM | 1UPTZG-12 | W | F |
| 7 610 AM | 1ASRVM-09 | W | F |
| 8 410 PM | 1RORVM-11 | W | F |
| 9 755 PM | 1UPBKG-12 | W | F |
| 10 930 PM | 1SKTAC-12 | W | F |
| 11 1025 PM | 1BGRSC-12 | W | F |
| 12 108 PM | PASSENGER | W | Р |
| 13 1045 AM | RENO SPECIAL | W | Р |
| 14 903 PM - 940 PM | HELPER ENGINE | N/A | LE |
| 15 145 AM | 1STNP-12 | E | D |
| 16 820 AM | 1XOAKCN-12 | E | D |
| 17 1230 PM | 1STEK-12 | E | D |
| 18 430 PM | 1MINPV-12 | E | D |
| 19 655 AM | 1CHMIV-09 | W | D |
| 20 735 AM | 1NPST-10 | W | D |
| 21 235 PM | 1NPOAV-11 | W | D |
| 22 250 PM | 1CHMIV-10 | W | D |
| 23 630 PM | 1NPST-11 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Minager Transportation Service Center

3/14/97

STATION PASSING REPORT FOR March 14, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|---|-----------|---------------|
| 1 500 AM | 1RVKCM-13 | E | F |
| 2 905 AM | 1RVROM-13 | E | F |
| 3 1150 AM | 1RVASM-13 | E | F |
| 4 350 PM | 10ANSF-13 | E | F |
| 5 1025 PM | 1TASKC-12 | E | F |
| 6 1105 PM | 1RVASM-14 | Ë | F |
| 7 320 AM | 1KCOAT-11 | W | F |
| 8 420 AM | 1KCRVT-10 | W | F |
| 9 925 PM | 1KCRVT-11 | W | F |
| 10 1045 PM | 1ASRVM-10 | W | F |
| 11 650 PM | PASSENGER | E | Р |
| 12 945 AM | PASSENGER | W | Р |
| 13 135 AM | 1STNP-13 | E | D |
| 14 850 AM | 1MRVSCI-13 | E | D |
| 15 1030 AM | 1GSSTNC-13 | E | D |
| 16 530 PM | 1MINPV-13 | E | D |
| 17 955 PM | 1XOACST-14 | E | D |
| 18 645 AM | 1NPOAV-12 | W | D |
| 19 840 AM | 1CHMIV-11 | W | D |
| 20 1150 AM | 1MSCRVI-13 | W | D |
| 21 1245 PM | 1EOVSM-06 | W | D |
| 22 205 PM | 1NPST-12 | W | D |
| 23 700 PM | 1GDHYTU-07 | W | D |
| 24 1135 PM | 1XEKST-13 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Managen

Transportation Service Center

3/17/97

STATION PASSING REPORT FOR March 15, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----|-----------------|-----------------|----------------|-------|
| 1 | 455 AM | 1RVKCM-14 | E | F |
| 2 | 225 PM | 1RVROM-14 | E | F |
| 3 | 735 PM | 10ANSF-14 | E | F |
| | 905 PM | 1RVKCM-15 | E | F |
| | 230 AM | 1KCOAT-12 | W | F |
| | 810 AM | 1RVROM-13 | W | F |
| | 930 AM | 1ASRVM-11 | W | F |
| | 255 PM | 1UPBKG-13 | W | F |
| | 700 PM | 1RORVM-K14 | W | F |
| | 1035 PM | 1KCOAT-13 | W | F |
| | 545 PM | PASSENGER | E | P |
| | 105 AM | RENO SPECIAL | E | P |
| | 200 AM | YARD ENGINE | W | SW |
| | 315 AM | YARD ENGINE | E | SW |
| | 1215 AM | 1STNP-14 | E | D |
| | 950 AM | 1MINPV-14 | E | D |
| | 545 AM | 1NPST-13 | W | D |
| | 1005 AM | 1CHMIV-12 | W | D |
| | 1210 PM | 1NPOAV-13 | W | D |
| | 130 PM | 10GST-12 | W | D |
| | 240 PM | 1RLSMSA-14 | W | D |
| | 900 PM | 1MSCAV-13 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements)

EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

(17/97 DATE

STATION PASSING REPORT FOR March 16, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Туре* |
|-----------------|-----------------|-----------|-------|
| 1 440 AM | 1RVROM-15 | E | F |
| 2 800 AM | 1RVASM-15 | E | F |
| 3 1155 AM | 10ANSF-15 | E | F |
| 4 215 PM | 1TZUPG-14 | E | F |
| 5 835 PM | 1RVASM-16 | E | F |
| 6 600 AM | 1KCRVT-12 | W | F |
| 7 155 PM | 1KCRVT-13 | W | F |
| 8 440 PM | 1ASRVM-12 | W | F |
| 9 1015 PM | 1RORVM-14 | W | F |
| 10 1120 AM | PASSENGER | W | Р |
| 11 1040 AM | RENO SPECIAL | W | Р |
| 12 310 AM | 1MINPV-15 | E | D |
| 13 1055 AM | 1XSTPC-15 | E | D |
| 14 850 PM | 1ESTNO-16 | E | D |
| 15 830 AM | 1NPOAV-14 | W | D |
| 16 1250 PM | 1GSNCTV-12 | W | D |
| 17 735 PM | 1CHMIV-13 | W | D |
| 18 1115 PM | 1GSNYST-13 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

3/17/97

STATION PASSING REPORT FOR March 17, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----|-----------------|--|---------------------------------------|-------|
| 1 | 610 AM | 1RVROM-16 | E | F |
| 2 | 200 PM | 1RVKCM-16 | E | F |
| | 345 PM | 10ANSF-16 | E | F |
| | 225 AM | 1KCOAT-14 | W | F |
| | 515 AM | 1RORVM-15 | W | F |
| | 925 AM | 1RORVM-16 | W | F |
| | 245 PM | 1SKTAC-16 | W | F |
| | 505 PM | PASSENGER | E | Р |
| | 905 PM - 931 PM | HELPER ENGINE | N/A | LE |
| | 900 AM | MRVSCI-16 | E | D |
| | 335 AM | 1ICBWN-15 | W | D |
| | 1100 PM | 1NPOAV-15 | W | D |
| 13 | 1120 PM | 1CHMIV-14 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements)

EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

3/18/97 DATE

STATION PASSING REPORT FOR March 18, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----|-----------------|-----------------|-----------|-------|
| 1 | 320 AM | 2RVROM-16 | E | F |
| 2 | 430 AM | 1RVKCM-17 | E | F |
| 3 | 920 AM | 1RVROM-17 | E | F |
| | 1130 AM | 10ANSF-17 | E | F |
| | 440 PM | 1TASKC-15 | E | F |
| | 450 AM | 1KCOAT-15 | W | F |
| | 1045 AM | 1KCRVT-14 | W | F |
| | 145 PM | 1ASRVM-14 | W | F |
| | 640 PM | 1UPBKG-17 | W | F |
| | 1115 PM | 1KCOAT-16 | W | F |
| | 1223 PM | PASSENGER | W | P |
| | 325 PM | RENO SPECIAL | E | P |
| | 330 AM | YARD ENGINE | W | SW |
| | 445 AM | YARD ENGINE | E | SW |
| | 406 AM - 437 AM | HELPER ENGINE | N/A | LE |
| | 539 PM - 641 PM | HELPER ENGINE | N/A | LE |
| | 820 PM | 1MINPV-17 | E | D |
| | 245 AM | 1CHMIV-15 | W | D |
| | 1115 AM | 1NPOAV-16 | W | D |
| | 1125 PM | 1MSCRV-17 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

19197

STATION PASSING REPORT FOR March 19, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 805 AM | 2RVROM-17 | Ë | F |
| 2 910 AM | 1RVROM-18 | E | F |
| 3 1030 AM | 10ACHZ 19 | E | F |
| 4 255 PM | 10ANSF-18 | E | F |
| 5 335 PM | 1RVKCM-18 | E | F |
| 6 750 PM | 1BKOGG-18 | E | F |
| 7 1035 PM | 1TASKC-18 | E | F |
| 8 1200 AM | 1KCRVT-15 | W | F |
| 9 410 AM | 1RORVM1-K17 | W | F |
| 10 425 PM | 1UPTJG-18 | W | F |
| 11 740 PM | 1KCRVT-16 | W | F |
| 12 1110 PM | 1KCOAT-17 | W | F |
| 13 530 PM | PASSENGER | E | F |
| 14 755 AM | 1MRVSC1-18 | E | D |
| 15 735 PM | 1MINPV-18 | E | D |
| 16 1010 PM | 1GSSTNY-18 | E | D |
| 17 720 AM | 1NPOAV-17 | W | D |
| 18 250 PM | 1CHMIV-16 | W | D |
| 19 | | | |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

120/97

STATION PASSING REPORT FOR March 20, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|--------------------|-----------------|--|--------------------|
| 1 650 AM | 2RVROM-18 | E | F |
| 2 840 AM | 10ANSF-19 | E | F |
| 3 1032 AM | 10ACHZ-20 | E | F |
| 4 835 PM | 1RVASM-19 | E | F |
| 5 855 PM | 1BKOGG-19 | E | F |
| 6 100 AM | 1SKWCC-19 | W | F |
| 7 145 AM | 1RORVM-18 | W | F |
| 8 835 PM | 1UPPYG-20 | W | F |
| 9 1150 PM | 1KCRVT-17 | W | F |
| 10 1041 AM | PASSENGER | W | Р |
| 11 1115 AM | RENO SPECIAL | W | Р |
| 12 550 PM | YARD ENGINE | W | SW |
| 13 655 PM | YARD ENGINE | E | SW |
| 14 737 PM - 836 PM | HELPER ENGINE | N/A | LE |
| 15 305 AM | 1GSSTBY-14 | E | D |
| 16 215 PM | 1AMINP-19 | E | D |
| 17 135 AM | 1NPOAV-18 | W | D |
| 18 600 AM | 1CHMIV-17 | W | D |
| 19 710 AM | 1GDGOTU-16 | W | D |
| 20 725 PM | 1MSCRV1-20 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

3/21/97

STATION PASSING REPORT FOR March 21, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 715 AM | 1RVASM-20 | E | F |
| 2 745 AM | 1RVKCM-19 | E | F |
| 3 1100 AM | 10ACHZ-21 | E | F |
| 4 1210 PM | 10ANSF-20 | E | F |
| 5 445 PM | 1RVROM-20 | E | F |
| 6 810 PM | 1RVROM-K19 | E | F |
| 7 155 AM | 1CHOAZ-19 | W | F |
| 8 250 AM | 1RORVM1-19 | W | F |
| 9 425 AM | 1KCOAT-18 | W | F |
| 10 1115 AM | 1SKTAC-20 | W | F |
| 11 240 PM | 1RORVM-20 | W | F |
| 12 710 PM | 1ASRVM-17 | W | F |
| 13 535 PM | PASSENGER | E | P |
| 14 1005 AM | PASSENGER | W | Р |
| 15 120 AM | RENO SPECIAL | E | Р |
| 16 800 AM | 1MRVSC1-20 | E | D |
| 17 1245 PM | 1GESTCB-20 | E | D |
| 18 1225 AM | 1CHMIV-18 | W | D |
| 19 615 AM | 1NPOAV-19 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

STATION PASSING REPORT FOR March 22, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|---------------------|-----------------|-----------|-------|
| 1 710 AM | 1RVKCM-20 | E | F |
| 2 1040 AM | 10ACHZ-22 | E | F |
| 3 1220 PM | 10ANSF-21 | E | F |
| 4 120 PM | 1RVASM-21 | E | F |
| 5 610 PM | 1RVKCM-21 | E | F |
| 6 1140 PM | 1TASKC-21 | E | F |
| 7 140 AM | 1CHOAZ-20 | W | F |
| 8 455 AM | 1AKSOA-19 | W | F |
| 9 635 AM | 2RORVM1-K20 | W | F |
| 10 940 AM | 1SKTAC-21 | W | F |
| 11 1120 AM | 1KCRVT-18 | W | F |
| 12 150 PM | 1UPTZG-21 | W | F |
| 13 610 PM | 1ASRVM-16 | W | F |
| 14 840 PM | 1ROPVM1-K22 | W | F |
| 15 740 PM | 1RORVM1-21 | W | F |
| 16 505 PM | PASSENGER | E | Р |
| 17 943 AM - 1104 AM | HELPER ENGINE | N/A | LE |
| 18 435 AM | 1AMINP-20 | E | D |
| 19 730 AM | 1GSCTST-18 | W | D |
| 20 810 AM | 1APRMI-19 | W | D |
| 21 910 PM | 1MSCRV1-22 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

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Assistant General Manage Transportation Service Center

24/97

STATION PASSING REPORT FOR March 23, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|------------|-------|
| 1 900 AM | 1TJUPG-21 | E | F |
| 2 1115 AM | 1OACHZ-23 | E | F |
| 3 105 PM | 10ANSF-22 | E | F |
| 4 255 PM | 1RVROM-21 | E | F |
| 5 525 PM | 1RVASM-22 | E | F |
| 6 210 AM | 1CHOAZ-21 | W | F |
| 7 325 AM | 1AKSOA-20 | W | F |
| 8 705 AM | 1AKSRV-19 | W | F |
| 9 240 PM | 2RORVM1-22 | W | F |
| 10 420 PM | 1ASRVM-K19 | W | F |
| 11 805 PM | 1UPBKG-22 | W | F |
| 12 1105 PM | 1AKSOA-21 | W | F |
| 13 1125 PM | 3RORVM1-22 | W | F |
| 14 1005 AM | PASSENGER | W | Р |
| 15 1035 AM | RENO SPECIAL | W | Р |
| 16 1020 AM | YARD ENGINE | W | SW |
| 17 1140 AM | YARD ENGINE | E | SW |
| 18 400 PM | YARD ENGINE | W | SW |
| 19 430 PM | YARD ENGINE | E | SW |
| 20 530 AM | 1ANPOA-21 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

3/24/97

STATION PASSING REPORT FOR March 24, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|---------------------|-----------------|-----------|-------|
| 1 930 AM | 1RVKCM-22 | E | F |
| 2 1240 PM | 10ANSF-23 | E | F |
| 3 650 PM | 1RVROM-22 | E | F |
| 4 730 PM | 1BKOGG-22 | E | F |
| 5 1100 PM | 1RVASM-23 | E | F |
| 6 245 PM | 1CHOAZ-22 | W | F |
| 7 300 PM | 1AKSRV-20 | W | F |
| 8 330 PM | 1RORVM-23 | W | F |
| 9 340 PM | 1ASRVM-20 | W | F |
| 10 950 PM | 1AKSRV-21 | W | F |
| 11 527 PM | PASSENGER | E | Р |
| 12 904 AM - 1112 AM | HELPER ENGINES | N/A | LE |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager

Transportation Service Center

5197

STATION PASSING REPORT FOR March 25, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----|-----------------|-----------------|-----------|-------|
| 1 | 215 AM | 1CJKCU-20 | E | F |
| 2 | 340 AM | 1MRVKS-23 | E | F |
| 3 | 520 AM | 1TZUPG-24 | E | F |
| 4 | 700 AM | 1MRVAS-24 | E | F |
| 5 | 900 AM | 1RVROM-23 | E | F |
| 6 | 1000 AM | 10ACHZ-25 | E | F |
| | 1020 AM | 10ANSF-24 | E | F |
| | 415 PM | 1PYPUG-22 | E | F |
| | 650 PM | 1MRVAS-25 | E | F |
| | 950 PM | 1MRVRO-24 | E | F |
| | 1120 AM | 1AKSOA-22 | W | F |
| | 200 PM | 1CHOAZ-22 | W | F |
| | 600 PM | 1AKSRV-22 | W | F |
| | 1015 PM | 1MRORV-24 | W | F |
| | 1003 AM | PASSENGER | W | Р |
| | 300 PM | 1AMINP-24 | E | D |
| | 1140 PM | 1MSCRV-25 | W | D |
| 18 | | | | |
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*Type: F (Freight) P (Passenger) W (Work), D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager

Transportation Service Center

3/26/97 ATE

STATION PASSING REPORT FOR March 26, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|--------------------|-----------------|------------|-------|
| 1 1250 AM | 2MRVKS-24 | E | F |
| 2 610 AM | 1MRVKS-25 | E | F |
| 3 640 AM | 1MRVKS-24 | E | F |
| 4 1000 AM | 10ACHZ-26 | E | F |
| 5 220 PM | 10ANSF-25 | E | F |
| 6 750 PM | 1MRVAS-26 | E | F |
| 7 1140 PM | 1MRVRO-25 | E | F |
| 8 435 AM | 1CHOAZ-24 | W | F |
| 9 730 AM | 1AKSOA-23 | W | F |
| 10 935 AM | 1ASRVM-22 | W | F |
| 11 502 PM | PASSENGER | E | P |
| 12 425 AM - 446 AM | HELPER ENGINE | N/A | LE |
| 13 1250 AM | 1GSSTGB-23 | E | D |
| 14 520 PM | 1AMINP-25 | E | D |
| 15 555 PM | 1MRVSC-25 | E | D |
| 16 1220 AM | 1GDDTU-19 | W | D |
| 17 505 AM | 1ANPOA-24 | W | D |
| 18 430 PM | 1APRMI-23 | W | D |
| 19 800 PM | 2GSNYST-23 | W - | D |
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EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

3/27/97

STATION PASSING REPORT FOR March 27, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 130 AM | 1MRVKS-26 | E | F |
| 2 530 AM | 1MRVRO-27 | E | F |
| 3 550 AM | 1MRVAS-27 | E | F |
| 4 1040 AM | 10ACHZ-27 | E | F |
| 5 440 PM | 10ANSF-26 | E | F |
| 6 920 PM | 1MRVKS-27 | E | F |
| 7 130 AM | 1AKSOA-24 | W | F |
| 8 235 AM | 1CHOAZ-25 | W | F . |
| 9 530 AM | 1AKSRV-23 | W | F |
| 10 245 PM | 1SKTAC-24 | v | F |
| 11 525 PM | 1SKWCC-25 | ٧. | F |
| 12 720 PM | 1AKSRV-24 | W | F |
| 13 900 PM | 1ASRVM-23 | W | F |
| 14 1050 PM | 1MRORV-25 | W | F |
| 15 1003 AM | PASSENGER | W | P |
| 16 1105 AM | YARD ENGINE | W | SW |
| 17 115 PM | YARD ENGINE | E | SW |
| 18 740 PM | WORK TRAIN | W | W |
| 19 545 AM | 1GESTIWE-25 | E | D |
| 20 425 PM | 1AMINP-26 | E | D |
| 21 305 AM | 1ANPOA-25 | W | D |
| 22 1200 PM | 1APRMI-24 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

28/9-

STATION PASSING REPORT FOR March 28, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|--|-------------------------|
| 1 135 AM | 1MRVRO-27 | E | F |
| 2 1150 AM | 10ACHZ-28 | E | F |
| 3 350 PM | 10ANSF-27 | E | F |
| 4 845 PM | 1MRVAS-28 | E | F |
| 5 720 PM | 1TASKC-26 | E | F |
| 6 1045 PM | 1MRVKS-28 | E | F |
| 7 1120 PM | 1TASKC-27 | E | F |
| 8 245 AM | 1CHOAZ-26 | W | F |
| 9 535 AM | 1AKSOA-25 | W | F |
| 10 730 AM | 1MRORV-26 | W | F |
| 11 1020 AM | 1ASRVM-24 | W | F |
| 12 1135 AM | 1AKSRV-25 | W | F |
| 13 1003 AM | PASSENGER | W | Р |
| 14 435 PM | PASSENGER | E | Р |
| 15 1150 AM | YARD ENGINE | W | SW |
| 16 1210 PM | YARD ENGINE | E | SW |
| 17 250 AM | 1MRVSC1-27 | E | D |
| 18 450 AM | 1MSCRV1-27 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

1

Assistant General Manager Transportation Service Center

3/31/97 DATE

STATION PASSING REPORT FOR March 29, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----|-----------------|-----------------|-----------|-------|
| 1 | 615 AM | 1MRVRO-28 | E | F |
| 2 | 1005 AM | 10ACHZ-29 | E | F |
| 3 | 1155 AM | 10ANSF-28 | E | F |
| 4 | 435 PM | 1MRVRO-29 | E | F |
| 5 | 505 PM | 1CJKCU-27 | E | F |
| | 640 PM | 1MRVAS-29 | E | F |
| | 1020 PM | 1MRVKS-29 | E | F |
| 8 | 1155 PM | 2MRVAS-28 | E | F |
| 9 | 335 AM | 1CHOAZ-27 | W | F |
| 10 | 1210 PM | 1AKSOA-26 | W | F |
| 11 | 125 PM | 1UPTJG-28 | W | F |
| | 445 PM | 1MRORV-27 | W | F |
| | 1005 PM | 1MRORV-28 | W | F |
| | 515 PM | PASSENGER | E | P |
| | 335 PM | 1MSCRV-29 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

STATION PASSING REPORT FOR March 30, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----|------------------|-----------------|---------------|---|
| 1 | 1055 AM | 10ACHZ-30 | E | F |
| | 1240 PM | 10ANSF-29 | E | F |
| 3 | 610 PM | 1RIGVC-29 | E | F |
| 4 | 1110 PM | 1MRVAS-30 | E | F |
| 5 | 300 AM | 1CHOAZ-28 | W | F |
| 6 | 330 AM | 1AKSOA-27 | W | F |
| | 1125 AM | 1MRORV-29 | W | F |
| 8 | 110 PM | 1AKSRV-26 | W | F |
| 9 | 1010 PM | 1AKSRV-27 | W | F |
| 10 | 1235 AM | PASSENGER | W | P |
| 11 | 100 PM | YARD ENGINE | W | SW |
| | 230 PM | YARD ENGINE | E | SW |
| | 301 AM - 401 AM | HELPER ENGINE | N/A | LE |
| | 456 PM - 1015 PM | HELPER ENGINE | N/A | LE |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager

Transportation Service Center

31/97

STATION PASSING REPORT FOR March 31, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----|--|--|-----------|-------|
| 1 | 910 AM | 1MRVRD-30 | E | F |
| 2 | 115 PM | 1MRKVS-30 | E | F |
| 3 | 850 PM | 10ANSF-30 | E | F |
| | 930 PM | 1MRVAS-31 | E | F |
| 5 | 1000 PM | 1MRVRO-K31 | E | F |
| 6 | | 1UBKG-30 | W | F |
| 7 | 0207111 | 1CHOAZ-29 | W | F |
| | 405 AM | 1AKSOA-28 | W | F |
| | 930 AM | 1SKTAC-30 | W | F |
| | 120 PM | 2SKTAC-30 | W | F |
| | 805 PM | 1MASRV-26 | W | F |
| | 1105 PM | 1AKSRV-26 | W | F |
| | 410 PM | PASSENGER | E | Р |
| | 205 PM | 1MRVSC1-30 | E | D |
| | 720 AM | 1ANPOA-29 | W | D |
| | 255 PM | 1APRMI-28 | W | D |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager

Transportation Service Center

1197

PROGRAM: FPAN127.FOCUS.EXEC(AEIHIST-WHTA-3) 04/01/97 15.37.05

TRANSPORTATION RESEARCH AEI SCANNER TRAIN HISTORY SUMMARY FOR SCANNER #359-SOUTH WICHTTA FOR PERIOD 03/01/97-03/31/97

| DATE | 'IHRU TRAINS |
|--|---------------------------------|
| 03/01/97 03/02/97 03/03/97 03/04/97 03/05/97 03/05/97 03/06/97 03/06/97 03/09/97 03/09/97 03/10/97 03/12/97 03/12/97 03/12/97 03/13/97 03/15/97 03/15/97 03/15/97 03/15/97 03/15/97 03/16/97 03/15/97 03/20/97 03/21/97 03/22/97 03/22/97 03/25/97 03/25/97 03/25/97 03/26/97 03/26/97 03/28/97 03/29/97 03/29/97 03/29/97 03/30/97 | 3338365445435635484927464364455 |
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*TOTAL 97

** AVG THRU TRN 4.68

145

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VERIFICATION

STATE OF NEBRASKA

Clyde Anderson, being first duly sworn, deposes and says that he has read the foregoing document, knows the facts asserted therein, and that the same are true as stated.

Civde Anderson

SUBSCRIBED AND SWORN to before me this 2nd day of _____

GENERAL NOTARY-State of Nebraska J.L. REGIER My Comm. Exp. June 18, 1999

Notary Public

1997.

PAGE: 1.

PROGRAM: FPAN127.FOCUS.EXEC(AEIHIST-WHTA-4) 04/01/97 15.37.05

T R A N S P O R T A T I O N R E S E A R C H AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 03/01/97-03/31/97

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|----------|------|--------------|-----------------------|-----|-------------|--------|
| DATE | TIME | SEQ | TRAIN | TRN | TRAIN TYPE | I R |
| 03/01/97 | 0028 | 3479 | FWWT 28 | Т | THROUGH | N |
| 03/01/97 | 0634 | 3480 | LVB55 01 | Ĺ | ARK CTY LOC | S |
| 03/01/97 | 0904 | 3481 | MOWIWT 01 | M | YARD/WORK | S |
| 03/01/97 | 1108 | 3482 | LV055 01 | L | THROUGH | S |
| 03/01/97 | 1124 | 3483 | YWH55 01 | Ŷ | YARD/WORK | S |
| 03/01/97 | 1158 | 3484 | LVB55 01 | L | ARK CTY LOC | N |
| 03/01/97 | 1300 | 3485 | YWH55 01 | Ŷ | YARD/WORK | N |
| 03/01/97 | 1424 | 3486 | YWH55 01 | Ŷ | YARD/WORK | S |
| 03/01/97 | 1530 | 3487 | WIFW 01 | T | THROUGH | s |
| 03/01/97 | 1610 | 3488 | YWH55 01 | Ŷ | YARD/WORK | N |
| 03/01/97 | 2236 | 3489 | YWH62 01 | Ŷ | YARD/WORK | S |
| 03/01/97 | 2249 | 3490 | YWH62 01 | Ŷ | YARD/WORK | N |
| 03/02/97 | 0419 | 3491 | FWWI 01 | Ť | THROUGH | N |
| 03/02/97 | 0910 | 3492 | YWH55 02 | Ŷ | YARD/WORK | S |
| 03/02/97 | 0959 | 3493 | YWH55 02 | Ŷ | YARD/WORK | N |
| 03/02/97 | 1801 | 3494 | WIFW 02 | T | THROUGH | S |
| 03/02/97 | 2244 | 3495 | FWWT 02 | Ť | THROUGH | N |
| 03/02/97 | 2323 | 3496 | YWH62 02 | Ŷ | YARD/WORK | S |
| 03/03/97 | 0005 | 3497 | YWH62 02 | Ŷ | YARD/WORK | |
| 03/03/97 | 0840 | 3499 | GSOLGV 01 | G | THROUGH | N S |
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| | 1944 | 3503 | WIFW 03 | T | YARD/WORK | N |
| 03/03/97 | | | | Ŷ | THROUGH | S |
| 03/03/97 | 2245 | 3505 | YWH60 03 | | YARD/WORK | S |
| 03/03/97 | 2304 | 3506 | YWH60 03 | Y | YARD/WORK | N |
| 03/03/97 | 2328 | 3507 | LV054 03 | L | THROUGH | N |
| 03/04/97 | 0032 | 3508 | GISICC 01 | G | THROUGH | S |
| 03/04/97 | 0630 | 3509 | FWWT 03 | T | THROUGH | N |
| 03/04/97 | 0648 | 3510 | LVB55 04 | L | ARK CTY LOC | S |
| 03/04/97 | 0749 | 3511 | MOWIWT 04 | M | YARD/WORK | S |
| 03/04/97 | 1009 | 3512 | LVB55 04 | L | ARK CTY LOC | N |
| 03/04/97 | 1026 | 3513 | GLWIID 03 | G | THROUGH | S |
| 03/04/97 | 1033 | 3514 | LV055 04 | L | THROUGH | .; |
| 03/04/97 | 1102 | 3515 | YWH55 04 | Y | YARD/WORK | 3 |
| 03/04/97 | 1130 | 3516 | YWH55 04 | Y | YARD/WORK | N |
| 03/04/97 | 1444 | 3517 | MOWIWT 04 | М | YARD/WORK | N |
| 03/04/97 | 1450 | 3518 | OWICK 04 | 0 | THROUGH | N |
| 03/04/97 | 1501 | 3519 | GSGVWI 02 | G | THROUGH | N |
| 03/04/97 | 1746 | 3520 | WIFW 04 | Т | THROUGH | S |
| 03/04/97 | 2002 | 3521 | OWICK 04 | 0 | THROUGH | S |
| 03/04/97 | 2223 | 3522 | YWH62 04 | Y | YARD/WORK | S |
| 03/04/97 | 2345 | 3523 | YWH62 04 | Y | YARD/WORK | N |
| 03/05/97 | 0508 | 3524 | FWWT 04 | Т | THROUGH | Ν |
| 03/05/97 | 0630 | 3525 | LVB55 05 | L | ARK CTY LOC | S |
| | | | | | | |

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PRCSRAM: FPAN127.FOCUS.EXEC(AEIHIST-WHTA-4) 04/01/97 15.37.05

TRANSPORTATION RESEARCH AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHTTA FOR PERIOD 03/01/97-03/31/97

| | | | | | | | D |
|----------|------|--------------|--------|----|------------|-------------|--------|
| DATE | TIME | SEQ | TRAIN | | TRN CAT | TRAIN TYPE | I R |
| DATE | TTME | NOM | IRALIN | | CAI | IRAIN TIPE | R - |
| 03/05/97 | 0947 | 3526 | LVB55 | 05 | L | ARK CTY LOC | N |
| 03/05/97 | 1014 | 3527 | YWH55 | 05 | Y | YARD/WORK | S |
| 03/05/97 | 1144 | 3528 | YWH55 | 05 | Ŷ | YARD/WORK | N |
| 03/05/97 | 1311 | 3529 | GSWIGV | 05 | G | THROUGH | S |
| 03/05/97 | 1330 | 3530 | YWH55 | 05 | Ŷ | YARD/WORK | S |
| 03/05/97 | 1527 | 3531 | YWH55 | 05 | Ŷ | YARD/WORK | N |
| 03/05/97 | 1759 | 3532 | WIFW | 05 | T | THROUGH | S |
| 03/05/97 | 2257 | 3533 | YWH62 | 05 | Ŷ | YARD/WORK | S |
| 03/05/97 | 2310 | 3534 | YWH62 | 05 | Ŷ | YARD/WORK | N |
| 03/06/97 | 0006 | 3535 | LVO54 | 05 | Ĺ | THROUGH | N |
| 03/06/97 | 0614 | 3536 | FWWT | 05 | T | THROUGH | N |
| 03/06/97 | 0658 | 3537 | LVB55 | 06 | Ĺ | ARK CIY LOC | S |
| 03/06/97 | 1015 | 3538 | YWH55 | 06 | Ŷ | YARD/WORK | S |
| 03/06/97 | 1055 | 3539 | LV055 | 06 | L | THROUGH | s |
| 03/06/97 | 1131 | 3540 | YWH55 | 06 | Ŷ | YARD/WORK | N |
| 03/06/97 | 1235 | 3541 | LVB55 | 06 | L | ARK CTY LOC | N |
| 03/06/97 | 1502 | 3542 | OCKWT | 05 | õ | THROUGH | N |
| 03/06/97 | 1817 | 3543 | WIFW | 06 | Т | THROUGH | S |
| 03/06/97 | 2104 | 3544 | OWICK | 06 | ò | THROUGH | S |
| 03/07/97 | 0303 | 3545 | GLCOCC | 26 | G | THROUGH | S |
| 03/07/97 | 0637 | 3546 | LVB55 | 07 | L | ARK CTY LOC | S |
| -3/07/97 | 0715 | 3547 | FWWT | 06 | T | THROUGH | N |
|)/07/97 | 1005 | 3548 | YWH55 | 07 | Ŷ | YARD/WORK | S |
| 03/07/97 | 1101 | 3549 | GLSIID | 06 | G | THROUGH | S |
| 03/07/97 | 1130 | 3550 | YWH55 | 07 | Y | YARD/WORK | N |
| 03/07/97 | 1336 | 3551 | LVB55 | 07 | L | ARK CTY LOC | N |
| 03/07/97 | 2016 | 3552 | WIFW | 07 | T | THROUGH | S |
| 03/07/97 | 2245 | 3553 | YWH62 | 07 | Ŷ | YARD/WORK | S |
| 03/07/97 | 2314 | 3554 | YWH62 | 07 | Ŷ | YARD/WORK | N |
| | | | | 04 | G | | S |
| 03/07/97 | 2359 | 3555 3556 | GLCOBE | 07 | | THROUGH | |
| 03/08/97 | 0024 | | LVO54 | | L T | THROUGH | N |
| 03/08/97 | 0548 | 3557 | FWWT | 07 | | THROUGH | N |
| 03/08/97 | 0635 | 3558 | LVB55 | 08 | L | ARK CTY LOC | S |
| 03/08/97 | 0813 | 3559 | MOWIWT | 08 | M | YARD/WORK | S |
| 03/08/97 | 0955 | 3560 | LVB55 | 80 | L | ARK CIY LOC | N |
| 03/08/97 | 1017 | 3561 | LV055 | 08 | L | THROUGH | S |
| 03/08/97 | 1048 | 3562 | YWH55 | 08 | Y | YARD/WORK | S |
| 03/08/97 | 1133 | 3563 | YWH55 | 80 | Y | YARD/WORK | N |
| 03/08/97 | 1408 | 3564 | YWH55 | 08 | Y | YARD/WORK | S |
| 03/08/97 | 1558 | 3565 | YWH55 | 80 | Y | YARD/WORK | N |
| 03/08/97 | 1639 | 3566 | WIFW | 80 | T | THROUGH | S |
| 03/08/97 | 2241 | 3567 | YWH62 | 08 | Y | YARD/WORK | S |
| 03/08/97 | 2309 | 3568 | YWH62 | 08 | Y | YARD/WORK | N |
| 03/09/97 | 0433 | 3569 | FWWT | 08 | T | THROUGH | N |
| 03/09/97 | 0831 | 3570 | GSAMSI | 05 | G | THROUGH | N |
| | | | | | | | |

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TRANSPORTATION RESEARCH AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 03/01/97-03/31/97

| | | | | | | D |
|----------|------|------|----------|-----|-------------|--------|
| | | SEQ | | TRN | | I. |
| DATE | TIME | NUM | TRAIN | CAT | TRAIN TYPE | R - |
| 03/09/97 | 1001 | 3571 | YWH55 0 | 9 Y | YARD/WORK | S |
| 03/09/97 | 1116 | 3572 | YWH55 O | | YARD/WORK | N |
| 03/09/97 | 1643 | 3573 | MOWIWT O | | YARD/WORK | N |
| 03/09/97 | 1738 | 3574 | GSBYHO O | | THROUGH | S |
| 03/09/97 | 1925 | 3575 | WIFW O | | THROUGH | S |
| 03/09/97 | 2147 | 3576 | YWH60 O | | YARD/WORK | S |
| | | | YWH60 0 | | | N |
| 03/09/97 | 2229 | 3577 | | | YARD/WORK | N |
| 03/10/97 | 0132 | 3578 | FWWT OF | | THROUGH | |
| 03/10/97 | 0633 | 3579 | LVB55 10 | | ARK CTY LOC | S |
| 03/10/97 | 1028 | 3580 | YWH55 1 | | YARD/WORK | S |
| 03/10/97 | 1151 | 3581 | YWH55 1 | | YARD/WORK | N |
| 03/10/97 | 1153 | 3582 | LVB60 1 | | THROUGH | N |
| 03/10/97 | 1812 | 3583 | FWWI 1 | | THROUGH | N |
| 03/10/97 | 1925 | 3584 | GSGVOL 0 | | THROUGH | N |
| 03/10/97 | 2225 | 3585 | LV054 1 | 0 L | THROUGH | N |
| 03/10/97 | 2237 | 3586 | YWH62 1 | O Y | YARD/WORK | S |
| 03/10/97 | 2302 | 3587 | YWH62 1 | | YARD/WORK | N |
| 03/11/97 | 0636 | 3588 | LVB55 1 | | ARK CTY LOC | S |
| 03/11/97 | 1000 | 3589 | LVB55 1 | | ARK CIY LOC | N |
| 03/11/97 | 1018 | 3590 | LV055 1 | | THROUGH | S |
| 03/11/97 | 1023 | 3591 | YWH55 1 | | YARD/WORK | S |
| 93/11/97 | 1124 | 3592 | YWH55 1 | | YARD/WORK | N |
| 3/11/97 | 1641 | 3593 | OCKWT 1 | | THROUGH | N |
| 03/11/97 | 1917 | 3594 | WIFW 1 | | THROUGH | S |
| 03/11/97 | 1956 | 3595 | OWICK 1 | | THROUGH | S |
| | | 3596 | | | | |
| 03/11/97 | 2316 | | YWH62 1 | | YARD/WORK | S |
| 03/11/97 | 2339 | 3597 | YWH62 1 | | YARD/WORK | N |
| 03/12/97 | 0157 | 3598 | GSGVAB 0 | | THROUGH | N |
| 03/12/97 | 0642 | 3599 | LVB55 1 | | ARK CTY LOC | S |
| 03/12/97 | 0859 | 3600 | FWWI 1 | | THROUGH | N |
| 03/12/97 | 0939 | 3601 | YWH55 13 | | YARD/WORK | S |
| 03/12/97 | 1045 | 3602 | YWH55 12 | | YARD/WORK | N |
| 03/12/97 | 1345 | 3603 | LVB55 12 | | ARK CTY LOC | N |
| 03/12/97 | 1831 | 3604 | WIFW 1 | 2 T | THROUGH | S |
| 03/13/97 | 0124 | 3606 | LV054 1 | 2 L | THROUGH | N |
| 03/13/97 | 0646 | 3607 | LVB55 1 | 3 L | ARK CTY LOC | S |
| 03/13/97 | 0907 | 3608 | YWH55 13 | 3 Y | YARD/WORK | S |
| 03/13/97 | 1034 | 3609 | LVB55 13 | | ARK CTY LOC | N |
| 03/13/97 | 1041 | 3610 | YWH55 13 | | YARD/WORK | N |
| 03/13/97 | 1056 | 3611 | LV055 13 | | THROUGH | S |
| 03/13/97 | 1448 | 3612 | OCKWI 12 | | THROUGH | N |
| | 1536 | 3613 | M OF W 1 | | YARD/WORK | N |
| 03/13/97 | | 3613 | | | | |
| 03/13/97 | 1747 | | | | THROUGH | S |
| 03/13/97 | 2051 | 3615 | OWICK 1 | | THROUGH | S S |
| 03/13/97 | 2248 | 3616 | YWH62 14 | 4 Y | YARD/WORK | 5 |
| | | | | | | |

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TRANSPORTATION RESEARCH AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 03/01/97-03/31/97

| DATE | TIME | SEQ | TRAIN | TRN CAT | TRAIN TYPE | D I R |
|----------|--------------|------|---------------------|------------|-------------|-------------|
| 03/13/97 | 2300 | 3617 | YWH62 14 | Y | YARD/WORK | - N |
| 03/14/97 | 0437 | 3618 | SFSFC 12 | S | THROUGH | N |
| 03/14/97 | 0535 | 3619 | BLNLHU 11 | В | YARD/WORK | N |
| 03/14/97 | 0558 | 3620 | GSOLGV 12 | G | THROUGH | S |
| 03/14/97 | 0636 | 3621 | LVB55 14 | L | ARK CTY LOC | S |
| 03/14/97 | 1005 | 3622 | YWH55 14 | Y | YARD/WORK | S |
| 03/14/97 | 1133 | 3623 | YWH55 14 | Y | YARD/WORK | N |
| 03/14/97 | 1305 | 3624 | LVB55 14 | L | ARK CTY LOC | N |
| 03/14/97 | 1437 | 3625 | YWH55 14 | Y | YARD/WORK | S |
| 03/14/97 | 1535 | 3626 | FWWI 12 | т | THROUGH | N |
| 03/14/97 | 1623 | 3627 | YWH55 14 | Y | YARD/WORK | N |
| 03/14/97 | 1658 | 3628 | GEGVSI 11 | G | THROUGH | N |
| 03/14/97 | 1910 | 3629 | WTFW 14 | Т | THROUGH | S |
| 03/14/97 | 2305 | 3630 | YWH62 14 | Ŷ | YARD/WORK | S |
| 03/14/97 | 2327 | 3631 | YWH62 14 | Ŷ | YARD/WORK | N |
| 03/14/97 | 2347 | 3632 | LV054 14 | L | THROUGH | N |
| 03/15/97 | 0640 | 3633 | LVB55 15 | L | ARK CTY LOC | S |
| 03/15/97 | 1010 | 3634 | GLSIFW 14 | G | THROUGH | S |
| 03/15/97 | 1035 | 3635 | YWH55 15 | Y | YARD/WORK | s |
| 03/15/97 | 1050 | 3636 | LVB55 15 | Ĺ | ARK CTY LOC | N |
| 03/15/97 | 1115 | 3637 | YWH55 15 | Ŷ | YARD/WORK | N |
| 23/15/97 | 1132 | 3638 | LV055 15 | L | THROUGH | S |
| /15/97 | 1155 | 3639 | GSHOSI 12 | G | THROUGH | N |
| 03/15/97 | 1403 | 3640 | YWH55 15 | Y | YARD/WORK | S |
| 03/15/97 | 1534 | 3641 | YWh35 15 | Ŷ | YARD/WORK | S |
| 03/15/97 | 1608 | 3642 | YWH55 15 | Ŷ | YARD/WORK | N |
| 03/15/97 | 2204 | 3643 | YWH62 15 | Ŷ | | |
| 03/15/97 | 2225 | 3644 | YWH62 15 | Ŷ | YARD/WORK | S |
| 03/16/97 | 0121 | 3645 | FWWT 13 | T | YARD/WORK | N |
| 03/16/97 | 0738 | 3646 | | | THROUGH | N |
| 03/16/97 | 0952 | 3647 | FWWT 14 YWH55 16 | T | THROUGH | N |
| 03/16/ 7 | 1025 | 3648 | | Y | YARD/WORK | S |
| 03/16, 7 | | | FWWT 15 | T | THROUGH | N |
| 03/16/97 | 1037 1109 | 3649 | YWH55 16 | Y | YARD/WORK | N |
| | | 3650 | MOWIWI 16 | M | YARD/WORK | S |
| 03/16/97 | 1503 | 3651 | MOWIWI 16 | M | YARD/WORK | N |
| 03/16/97 | 1756 | 3652 | GILOBE 14 | G | THROUGH | S |
| 03/16/97 | 1948 | 3653 | WIFW 16 | T | THROUGH | S |
| 03/16/97 | 2224 | 3654 | YWH62 16 | Y | YARD/WORK | S |
| 03/16/97 | 2306 | 3655 | YWH62 1.6 | Y | YARD/WORK | N |
| 03/17/97 | 0009 | 3656 | FWWI 16 | T | THROUGH | N |
| 03/17/97 | 0631 | 3657 | LVB55 17 | L | ARK CTY LOC | S |
| 03/17/97 | 0657 | 3658 | GSGVOL 13 | G | THROUGH | N |
| 03/17/97 | 0843 | 3660 | MOWIWI 17 | М | YARD/WORK | S |
| 03/17/97 | 0941 | 3661 | YWH55 17 | Y | YARD/WORK | S |
| 03/17/97 | 1106 | 3662 | YWH55 17 | Y | YARD/WORK | N |

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PROGRAM: FPAN127.FOCUS.EXEC(AEIHIST-WHTA-4) 04/01/97 15.37.05

TRANSPORTATION RESEARCH AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 03/01/97-03/31/97

| | | | | | | D |
|----------------------|------|--------------|----------------------|--------|-------------|----|
| | | SEQ | | TRN | | I |
| DATE | TIME | NUM | TRAIN | CAT | TRAIN TYPE | R |
| 03/17/97 | 1122 | 3663 | LVB55 17 | L | ARK CTY LOC | N |
| 03/17/97 | 1837 | 3664 | GLOOCC 12 | G | THROUGH | S |
| 03/17/97 | 1922 | 3665 | WIFW 17 | T | THROUGH | S |
| 03/17/97 | 2112 | 3666 | YWH61 17 | Ŷ | | S |
| 03/17/97 | 2130 | 3667 | YWH61 17 | Ŷ | YARD/WORK | |
| 03/18/97 | 0632 | | | | YARD/WORK | N |
| 03/18/97 | 0725 | 3668 3669 | LVB55 18 LV054 17 | L L | ARK CTY LOC | S |
| 03/18/97 | 1032 | 3670 | | | THROUGH | N |
| 03/18/97 | 1151 | | YWH55 18 | Y | YARD/WORK | S |
| 03/18/97 | 1229 | 3671 | LVB55 18 | L | ARK CTY LOC | N |
| 03/18/97 | | 3672 | YWH55 18 | Y | YARD/WORK | N |
| | 1411 | 3673 | GLWIAM 14 | G | THROUGH | S |
| 03/18/97 | 1608 | 3674 | MOWIWT 18 | M | YARD/WORK | N |
| 03/18/97 | 1629 | 3675 | LV055 18 | L | THROUGH | S |
| 03/18/97 03/18/97 | 1822 | 3676 | OCKWI 17 | 0 | THROUGH | N |
| | 1901 | 3677 | FWWT 17 | T | THROUGH | N |
| 03/18/97 | 1934 | 3678 | GSSIBE 17 | G | THROUGH | S |
| 03/18/97 | 2241 | 3679 | WIFW 18 | T | THROUGH | S |
| 03/18/97 | 2352 | 3680 | GSWIWW 19 | G | THROUGH | N |
| 03/19/97 | 0010 | 3681 | YWH62 18 | Y | YARD/WORK | S |
| 03/19/97 | 0034 | 3682 | YWH62 18 | Y | YARD/WORK | N |
| 03/19/97 | 0557 | 3683 | OWICK 18 | 0 | THROUGH | S |
| 3/19/97 | 0640 | 3684 | LVB55 19 | L | ARK CIY LOC | S |
| /19/97 | 0834 | 3685 | FWWT 18 | Т | THROUGH | N |
| 03/19/97 | 0909 | 3686 | GECCSI 13 | G | THROUGH | N |
| 03/19/97 | 1147 | 3687 | YWH55 19 | Y | YARD/WORK | N |
| 03/19/97 | 1425 | 3688 | YWH55 19 | Y | YARD/WORK | S |
| 03/19/97 | 1624 | 3689 | YWH55 19 | Y | YARD/WORK | N |
| 03/19/97 | 1828 | 3690 | WIFW 19 | Т | THROUGH | S |
| 03/19/97 | 2257 | 3691 | YWH62 19 | Y | YARD/WORK | S |
| 03/19/97 | 2318 | 3692 | YWH62 19 | Y | YARD/WORK | N |
| 03/20/97 | 0037 | 3693 | LV054 19 | L | THROUGH | N |
| 03/20/97 | 0215 | 3694 | GSWIWW 19 | G | THROUGH | S |
| 03/20/97 | 0415 | 3695 | GSOLGV 18 | G | THROUGH | S |
| 03/20/97 | 0634 | 3696 | LVB55 20 | L | ARK CTY LOC | S |
| 03/20/97 | 1112 | 3697 | LV055 20 | L | THROUGH | S |
| 03/20/97 | 1133 | 3698 | LVB60 20 | L | THROUGH | N |
| 03/20/97 | 1154 | 3699 | GSSIHO 18 | G | THROUGH | S |
| 03/20/97 | 1303 | 3700 | FWWT 19 | Т | THROUGH | N |
| 03/20/97 | 1350 | 3701 | MOWIWI 20 | М | YARD/WORK | S. |
| 03/20/97 | 1357 | 3702 | YWH55 20 | Y | YARD/WORK | S |
| 03/20/97 | 1427 | 3703 | YWH55 20 | Y | YARD/WORK | N |
| 03/20/97 | 1934 | 3704 | WIFW 20 | т | THROUGH | S |
| 03/20/97 | 2247 | 3705 | YWH62 20 | Y | YARD/WORK | S |
| 03/20/97 | 2313 | 3706 | YWH62 20 | Y | YARD/WORK | N |
| 03/20/97 | 2341 | 3707 | GSGVAB 17 | G | THROUGH | N |
| | | | | | | |

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T R A N S P O R T A T I O N R E S E A R C H AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 03/01/97-03/31/97

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| | | | | | | D |
|--------------------------------|--------|--------------|----------------------|--------|----------------------|-------------|
| DATE | TIME | SEQ | TRAIN | TRN | TRAIN TYPE | I R - |
| 03/21/97 | 0739 | 3708 | LVB55 21 | L | ARK CTY LOC | s |
| 03/21/97 | 1012 | 3709 | YWH55 21 | Ŷ | YARD/WORK | s |
| 03/21/97 | 1132 | 3710 | YWH55 21 | Ŷ | YARD/WORK | N |
| 03/21/97 | 1417 | 3711 | YWH55 21 | Ŷ | YARD/WORK | S |
| 03/21/97 | 1516 | 3712 | LVB55 21 | Ĺ | ARK CTY LOC | N |
| 03/21/97 | 1603 | 3713 | YWH55 21 | Ŷ | YARD/WORK | N |
| 03/21/97 | 1633 | 3714 | WIFW 21 | Ť | THROUGH | S |
| 03/21/97 | 2230 | 3715 | YWH62 21 | Ŷ | YARD/WORK | S |
| 03/21/97 | 2340 | 3716 | YWH62 21 | Ŷ | YARD/WORK | N |
| 03/21/97 | 2349 | 3717 | LV054 21 | L | THROUGH | N |
| 03/22/97 | 0240 | 3718 | GLSIGV 18 | G | THROUGH | S |
| 03/22/97 | 0630 | 3719 | LVB55 22 | L | ARK CIY LOC | S |
| 03/22/97 | 0747 | 3720 | GLMGBE 19 | Ğ | THROUGH | S |
| 03/22/97 | 0916 | 3721 | GSGVOL 20 | G | THROUGH | N |
| 03/22/97 | 1003 | 3722 | YWH55 22 | Y | | S |
| 03/22/97 | 1003 | 3723 | YWH55 22 | Y | YARD/WORK | |
| 03/22/97 | 1132 | 3724 | LVB55 22 | L | YARD/WORK | N |
| 03/22/97 | 1252 | 3725 | LV055 22 | L | ARK CTY LOC | N |
| 03/22/97 | 1412 | 3726 | YWH55 22 | Y | THROUGH | S S |
| 03/22/97 | 1538 | | | Y | YARD/WORK | |
| | 1709 | 3727 3728 | YWH55 22 FWWT 20 | T | YARD/WORK | N |
| 03/22/97 | 1912 | 3729 | | | THROUGH | N |
| ⁷³ /22/97 /22/97 | 1912 | 3730 | GLWTAM 18 WIFW 22 | G T | THROUGH | S |
| 03/22/97 | 2234 | 3731 | YWH62 22 | Y | | S |
| 03/22/97 | 2254 | 3732 | YWH62 22 | Y | YARD/WORK | S N |
| 03/23/97 | 0248 | 3733 | GLSICC 19 | G | YARD/WORK THROUGH | S |
| 03/23/97 | 0659 | 3734 | GSBESI 21 | G | | N |
| 03/23/97 | 1047 | 3735 | YWH55 23 | Y | THROUGH | S |
| 03/23/97 | 1131 | 3736 | YWH55 23 | Ŷ | YARD/WORK | |
| 03/23/97 | - 1505 | 3737 | FWWT 21 | T | YARD/WORK | N |
| 03/23/97 | 1519 | 3738 | YWH55 23 | Ŷ | THROUGH | N S |
| 03/23/97 | 1532 | 3739 | | Ŷ | YARD/WORK | |
| 03/23/97 | 1758 | 3740 | YWH55 23 WIFW 23 | T | YARD/WORK | N |
| | 2113 | 3741 | | | THROUGH | S |
| 03/23/97 | | 3741 | YWH60 23 | Y | YARD/WORK | S |
| 03/23/97 | 2139 | | YWH60 23 | Y | YARD/WORK | N |
| 03/24/97 | 0117 | 3743 | FWWT 22 | T | THROUGH | N |
| 03/24/97 | 0620 | 3744 | FWWI 23 | T | THROUGH | N |
| 03/24/97 | 0639 | 3745 | LVB55 24 | L | ARK CTY LOC | S |
| 03/24/97 | 0922 | 3746 | GLSIGV 23 | G | THROUGH | S. |
| 03/24/97 | 0949 | 3747 | BLGHNV 21 | B | YARD/WORK | S |
| 03/24/97 | 0959 | 3748 | YWH55 24 | Y | YARD/WORK | S |
| 03/24/97 | 1118 | 3749 | YWH55 24 | Y | YARD/WORK | N |
| 03/24/97 | 1328 | 3750 | LVB55 24 | L | ARK CTY LOC | N |
| 03/24/97 | 1737 | 3751 | GEGVSI 22 | G | THROUGH | N |
| 03/24/97 | 2027 | 3752 | GSHOBY 23 | G | THROUGH | N |
| | | | | | | |

PROTRAM: FPAN127.FOCUS.EXEC(AEIHIST-WHTA-4) 04/01/97 15.37.05

T R A N S P O R T A T I O N R E S E A R C H &EI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHTTA FOR PERIOD 03/01/97-03/31/97

| | | | | | | | - |
|----------|------|------|--------|----|-----|-------------|-------------|
| DATE | TIME | SEQ | TRAIN | | TRN | TRAIN TYPE | D I R |
| 03/24/97 | 2204 | 3753 | YWH60 | 24 | Y | YARD/WORK | S |
| 03/24/97 | 2233 | 3754 | YWH60 | 24 | Ŷ | YARD/WORK | N |
| 03/24/97 | 2318 | 3755 | LV054 | 24 | L | THROUGH | N |
| 03/25/97 | 0425 | 3756 | FWWT | 24 | T | THROUGH | N |
| 03/25/97 | 0626 | 3757 | BWIWT | 24 | B | YARD/WORK | N |
| 03/25/97 | 0640 | 3758 | LVB55 | 25 | L | ARK CTY LOC | S |
| 03/25/97 | 0958 | 3759 | YWH55 | 25 | Ŷ | YARD/WORK | S |
| 03/25/97 | 1139 | 3760 | YWH55 | 25 | Ŷ | YARD/WORK | N |
| 03/25/97 | 1142 | 3761 | LVB55 | 25 | L | ARK CTY LOC | N |
| 03/25/97 | 1239 | 3762 | LV055 | 25 | L | THROUGH | S |
| 03/25/97 | 1319 | 3763 | GSWWCO | 22 | G | THROUGH | N |
| 03/25/97 | 1411 | 3764 | MOWIWT | 25 | М | YARD/WORK | N |
| 03/25/97 | 1947 | 3765 | WIFW | 25 | т | THROUGH | S |
| 03/26/97 | 0018 | 3766 | YWH62 | 25 | Y | YARD/WORK | S |
| 03/26/97 | 0038 | 3767 | GLWAGV | 22 | G | THROUGH | S |
| 03/26/97 | 0123 | 3768 | GSOLGV | 23 | G | THROUGH | S |
| 03/26/97 | 0636 | 3769 | LVB55 | 25 | L | ARK CTY LOC | S |
| 03/26/97 | 0953 | 3770 | FWWT | 25 | т | THROUGH | N |
| 03/26/97 | 1012 | 3771 | MOWIWT | 26 | М | YARD/WORK | S |
| 03/26/97 | 1018 | 3772 | YWH55 | 26 | Y | YARD/WORK | S |
| 03/26/97 | 1147 | 3773 | YWH55 | 26 | Y | YARD/WORK | N |
| 3/26/97 | 1205 | 3774 | LVB55 | 26 | L | ARK CTY LOC | N |
| /26/97 | 2302 | 3775 | YWH62 | 26 | Y | YARD/WORK | S |
| 03/26/97 | 2326 | 3776 | YWH62 | 26 | Y | YARD/WORK | N |
| 03/27/97 | 0035 | 3777 | LVO54 | 26 | L | THROUGH | N |
| 03/27/97 | 0217 | 3778 | WIFW | 26 | т | THROUGH | S |
| 03/27/97 | 0307 | 3779 | GSSIGV | 24 | G | THROUGH | S |
| 03/27/97 | 0638 | 3780 | LVB55 | 27 | L | ARK CTY LOC | S |
| 03/27/97 | 0716 | 3781 | FWWT | 26 | Т | THROUGH | N |
| 03/27/97 | 0955 | 3782 | YWH55 | 27 | Y | YARD/WORK | S |
| 03/27/97 | 1051 | 3783 | YWH55 | 27 | Y | YARD/WORK | N |
| 03/27/97 | 1152 | 3784 | LVO55 | 27 | L | THROUGH | S |
| 03/27/97 | 1228 | 3785 | LVB55 | 27 | L | ARK CTY LOC | N |
| 03/27/97 | 1350 | 3786 | YWH55 | 27 | Y | YARD/WORK | S |
| 03/27/97 | 1624 | 3787 | YWH55 | 27 | Y | YARD/WORK | N |
| 03/27/97 | 1812 | 3788 | WIFW | 27 | Т | THROUGH | S |
| 03/27/97 | 2311 | 3789 | YWH62 | 27 | Y | YARD/WORK | S |
| 03/27/97 | 2341 | 3790 | YWH62 | 27 | Y | YARD/WORK | N |
| 03/28/97 | 0529 | 3791 | FWWT | 27 | Т | THROUGH | N |
| 03/28/97 | 0552 | 3792 | GEFWWT | 26 | G | THROUGH | N |
| 03/28/97 | 1237 | 3793 | MOWIWI | 27 | М | YARD/WORK | N |
| 03/28/97 | 1347 | 3794 | GEFWWT | 27 | G | THROUGH | Ν |
| 03/28/97 | 1716 | 3795 | WIFW | 28 | Т | THROUGH | S |
| 03/29/97 | 0156 | 3796 | LVO54 | 28 | L | THROUGH | N |
| 03/29/97 | 0256 | 3797 | FWWT | 28 | Т | THROUGH | N |
| | | | | | | | |

PAGE? 7

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PROCRAM: FPAN127.FOCUS.EXEC(AEIHIST-WHTA-4) 04/01/97 15.37.05

TRANSPORTATION RESEARCH AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 03/01/97-03/31/97

| | | | | | | | D |
|----------|------|------------|--------|----|------------|-------------|--------|
| DATE | TIME | SEQ NUM | TRAIN | | TRN CAT | TRAIN TYPE | I R |
| 03/20/07 | | | | | | | - |
| 03/29/97 | 0346 | 3798 | GSBYGV | 24 | G | THROUGH | S |
| 03/29/97 | 0657 | 3799 | INB55 | 29 | L | ARK CTY LOC | S |
| 03/29/97 | 1039 | 3800 | YWH55 | 29 | Y | YARD/WORK | S |
| 03/29/97 | 1213 | 3801 | YWH55 | 29 | Y | YARD/WORK | N |
| 03/29/97 | 1420 | 3802 | LV055 | 29 | L | THROUGH | S |
| 03/29/97 | 1457 | 3803 | YWH55 | 29 | Y | YARD/WORK | S |
| 03/29/97 | 1517 | 3804 | LVB55 | 29 | L | ARK CTY LOC | N |
| 03/29/97 | 1940 | 3805 | YWH55 | 29 | Y | YARD/WORK | N |
| 03/29/97 | 2216 | 3806 | YWH62 | 29 | Y | YARD/WORK | S |
| 03/29/97 | 2300 | 3807 | YWH62 | 29 | Y | YARD/WORK | N |
| 03/30/97 | 0112 | 3808 | GECCSI | 28 | G | THROUGH | N |
| 03/30/97 | 0604 | 3809 | FWWT | 29 | т | THROUGH | N |
| 03/30/97 | 1000 | 3810 | YWH55 | 30 | Y | YARD/WORK | S |
| 03/30/97 | 1046 | 3812 | GLWIAM | 28 | G | THROUGH | S |
| 03/30/97 | 1225 | 3813 | GLSIID | 28 | G | THROUGH | S |
| 03/30/97 | 1651 | 3814 | WIFW | 30 | т | THROUGH | S |
| 03/30/97 | 2125 | 3815 | YWH62 | 30 | Y | YARD/WORK | S |
| 03/30/97 | 2206 | 3816 | YWH62 | 30 | Y | YARD/WORK | N |
| 03/31/97 | 0056 | 3817 | FWWT | 30 | Т | THROUGH | N |
| 03/31/97 | 0240 | 3818 | GLOKFW | 29 | G | THROUGH | S |
| 03/31/97 | 0404 | 3819 | GSOLGV | 30 | G | THROUGH | S |
| /31/97 | 0631 | 3820 | LVB55 | 31 | L | ARK CTY LOC | S |
| /31/97 | 0927 | 3821 | LVB55 | 31 | I, | ARK CTY LOC | N |
| 03/31/97 | 1112 | 3822 | YWH55 | 31 | X | YARD/WORK | S |
| 03/31/97 | 1214 | 3823 | YWH55 | 31 | Y | YARD/WORK | N |
| 03/31/97 | 1821 | 3824 | WIFW | 31 | т | THROUGH | S |
| 03/31/97 | 2252 | 3825 | LVO54 | 31 | L | THROUGH | N |
| 03/31/97 | 2304 | 3826 | YWH60 | 31 | Y | YARD/WORK | S |
| 03/31/97 | 2330 | 3827 | YWH60 | 31 | X | YARD/WORK | N |
| | | | | | | | |

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> > April 1, 1997

BY HAND

ARVID E. ROACH II

DIRECT DIAL NUMBER 12021 662-5388

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(202) 778-5388

Honorable Vernon A. Williams Secretary Surface Transportation Board 1925 K Street, N.W. Washington, D.C. 20423-0001

> Re: Finance Docket No. 32760, Union Pacific Corp., et al. -- Control & Merger -- Southern Pacific Rail Corp., et al.

Dear Secretary Williams:

Enclosed for filing in the above-captioned docket are the original and twenty copies of Applicants' First Quarter 1997 Progress Report with Respect-to Merger Conditions (UP/SP-300). Also enclosed is a 3.5-inch disk containing the text of this pleading in WordPerfect 5.1 format.

I would appreciate it if you would date-stamp the enclosed extra copy of the pleading and return it to the messenger for our files.

Sincerely,

Arvid E. Roach II

Attorney for Applicants

cc: All Paities of Record



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179151

UP/SP-300

BEFORE THE SURFACE TRANSPORTATION BOARD

Finance Docket No. 32760

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPAN AND MISSOURI PACIFIC RAILROAD COMPANY -- CONTROL AND MERGER --SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

> APPLICANTS' FIRST QUARTER 1997 PROGRESS REPORT WITH RESPECT TO MERGER CONDITIONS

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Attorneys for Applicants

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April 1, 1997



BEFORE THE SURFACE TRANSPORTATION BOARD

Finance Docket No. 32760

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY AND MISSOURI PACIFIC RAILROAD COMPANY -- CONTROL AND MERGER --SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMFANY, SPCSL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

APPLICAN'IS' FIRST QUARTER 1997 PROGRESS REPORT WITH RESPECT TO MERGER CONDITIONS

Applicants UPC, UPRR, SPR, SPT, CSW, SPCSL and DRGW^{1/} hereby submit their third progress report with respect to the conditions imposed on the Board's approval of the UP/SP merger in Decision No. 44, served August -12; 1996. Submission of this quarterly progress report was required by ordering paragraph 10 of Decision No. 44. See also id., p. 146 ("We require as a condition that applicants submit on or before October 1, 1996, a progress report and implementing plan regarding their compliance with the conditions to this merger, and further progress reports on a quarterly basis."). As in our prior reports, we address the conditions in the sequence of the ordering paragraphs that imposed them, and items are

Acronyms used herein are the same as those in Appendix B of Decision No. 44. On January 1, 1997, Applicant MPRR merged into Applicant UPRR.

included only if there have been developments since the prior report.

PRELIMINARY NOTE

Before turning to developments with respect to specific conditions, Applicants wish to address briefly the general status of merger and condition implementation. We are now at the six-month point following the consummation of UP-SP control. In many ways, however, it remains too early even to begin to see the full effects of the merger or the conditions. Most merger benefits cannot be realized until labor implementing agreements are in place and UP's Transportation Control System ("TCS") and other major systems are installed on SP -- processes that will not be completed for some time. And many benefits depend on capital investments which will extend over a four-year period. The competition-preserving conditions also necessarily take time to implement -- although their full effects will actually be felt well before the full benefits of the merger will be realized. Phasing in trackage rights operations, resolving complex systems issues, and sorting out legal disputes as to the scope of various conditions have heavily occupied the parties for the past six months, and are still not entirely behind us.

There is, nonetheless, even at this early date, already extensive evidence of the benefits of the merger, <u>and</u> of the effectiveness of the competition-preserving conditions.

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Here are just a few of the merger benefits already

realized:

- The merged system promptly tackled SP power shortages by shifting UP locomotives and crews to SP lines. This has dramatically improved SP service. The number of SP trains held for lack of power dropped by more than two-thirds in the first three months following the merger. Improved locomotive supply allowed the discontinuance of SP's practice of building long trains, which unclogged SP yards and improved operations all across the SP system.
- The average speed of SP trains has increased by some five miles per hour.
- On March 21, the merged system instituted new Chicago-Oakland intermodal service on a schedule that is much improved over previous UP or SP service. Service to the intermediate points of Reno and Lathrop is also greatly improved. Soon to be instituted are new Memphis-Los Angel s-Oakland and Seattle-Oakland-Los Angeles intermodal trains.
- Transit times for movement of Pacific Northwest lumber to the Midwest have been dramatically reduced -- from weeks to days. Lumber rates have been simplified from a 19-inch stack to two dozen pages -- and 99% of the rates are lower.
- UP has adopted a \$2.2 billion capital budget for 1997, including more than \$500 million for merger implementation. Among the major mergerrelated items are locomotive acquisitions and track maintenance to bring the SP system up to UP standards, initial work on major corridor and yard upgrades, and connections.
- Millions of dollars of savings and additional revenues have already been realized by reducing empty UP and SP car-miles through common fleet management (though many of the largest equipment gains await the operating changes that will occur following completion of labor implementing agreements). Overall car cycle time is already down 15%.

- UP/SP, determined not to repeat the problems that occurred following the UP/CNW merger, is moving very carefully to unify management, implement common systems and integrate operations. The merged system has completed an orderly process of selecting the best people to manage the new combined railroad. UP's efficient Crew Management System was implemented smoothly on the DRGW on March 1, with nine more phased implementation steps scheduled. UP's state-of-the-art Transportation Control system will be implemented on SP in for steps, beginning with cut-over on the DRGW on May 1.
- UP/SP has achieved significant gains in employee safety since the merger. On the SP lines, the twelve-month rolling average rate of FRA reportable injuries per man-hour declined by 15 percentage points in the six months following the merger. The most recent months show the greatest improvement. UP/SP expects SP's injury rate to continue to improve as it falls into line with UP's, which is some 20% lower than the SP rate. President Jerry Davis has stressed to UP's senior managers that employee safety must remain a higher priority than the imperatives of improving productivity and implementing the merger quickly.
- Work that had been done at SP's heavy car repair facility in Denver has been consolidated into UP's repair facility in DeSoto, Missouri, and the phase-out of SP's Houston locomotive shop is underway.
- Major efficiencies have already been achieved in purchasing.
- The merger allowed UP/SP to respond far more quickly and flexibly to the disastrous mudslides and floods that took place in the Far West in December and January. Trains were quickly detoured over alternative routes, and necessary repairs scheduled, in a way that minimized the disruption to the Nation's commerce.

There are also already many signs of effective --

and indeed stronger -- competition:

- BNSF is running trains in all the corridors where it received trackage rights, and has already served hundreds of shippers and moved thousands of cars of traffic. UP/SP has encountered vigorous BNSF competition in the marketplace for the business of virtually every significant "2-to-1" shipper.
- BNSF has used its new rights to move numerous trainloads of Midwest grain and grain products to Mexico, the Port of Corpus Christi, and Southern California; numerous trainloads of crushed rock in Texas; and countless other movements, ranging from Colorado beer to California, to Chicago steel to San Antonio, to Sacramento rice to Colorado, to Arkansas roofing granules to Oklahoma, to Utah petroleum wax to the Bay Area.
- Tex Mex is also handling substantial volumes of traffic via its rights.
- Dozens of "2-to-1" shipper contracts have been reopened or renegotiated, with shippers receiving lower rates and other valuable benefits, such as new investments in equipment.
- Rates have fallen since the merger for all major commodity groups.
- With the expanded Western network it gained from the merger conditions, including service to New Orleans, BNSF has already won from UP/SP a major international doublestack contract -with OOCL -- and is competing aggressively for others.
- Contrary to claims that the merger would reduce competition for SP-originated coal, coal volumes on the DRGW lines in Utah and Colorado have sharply increased. This has resulted from aggressive marketing efforts and UP's redeployment of locomotives and crews to a power-short SP.

- Merger efficiencies allowed UP/SP to win a major new "mixing center" contract from Ford Motor Company. BNSF competed vigorously for this contract and for other major post-merger auto contracts -- recently winning the Chrysler contract. The automakers received major rate and service benefits from the stronger competition between comprehensive, more efficient Western rail systems made possible by the merger.
- Reciprocal switch fees have been eliminated between UP and SP, and sharply reduced between SP and other railroads.

Appl.cants propose to submit with their next quarterly progress report, on July 1, a more in-depth analysis of the effects of merger and condition implementation. By that time, there will have been at least a brief period of experience with full implementation of all of the conditions, and it should be possible to project with-some confidence how things will stand after a year, when the Board plans to conduct its first oversight proceeding. Applicants hope that this analysis will be helpful to the Board in framing that proceeding.

<u>6 -- COMPLY WITH BNSF, CMA AND URC AGREEMENTS, INCLUDING THE</u> MODIFICATIONS REQUIRED BY THE BOARD

BNSF Trackage Rights and Haulage. During the past quarter, BNSF converted from interim haulage to full trackage rights operations on a number of additional segments, including:

> On the remaining portions of the Houston-Memphis and Houston-Iowa Junction corridors that had not already been converted to trackage rights.

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Between Taylor, Texas, and San Antonio, Texas.

Between Temple, Texas, and Waco, Texas.
Applicants agreed to a BNSF request to extend interim BNSF
haulage operations over the SP line between San Antonio,
Texas, and Eagle Pass, Texas, until April 1, when those rights
will convert to trackage rights. All other BNSF interim
haulage operations have now expired, and BNSF is now
exercising full trackage rights in essentially all corridors
in which it received the right to do so.^{2/}

During the past quarter, BNSF increased trackage rights train frequencies in various corridors and introduced various new trackage rights services. For example, BNSF's Denver-Salt Lake City service frequency increased from three to five trains per week, and intermodal service was initiated to New Orleans.

BNSF's total traffic under the rights that it received as conditions to the marger has continued to grow. BNSF haulage volumes increased to nearly 750,000 car-miles in December (the last month for which complete haulage data are currently available), and BNSF trackage rights voluces

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ENSF is working with Illinois Central to move traffic between Memphis and St. Louis, and is not presently using its trackage rights over UP/SP between these points. The only other instances in which BNSF is not presently exercising its trackage rights over particular segments involve situations where BNSF has alternative routes in a corridor (the UP Houston-Memphis segment, the SP Sacramento-Richmond segment, and the UP Sealy-Smithville segment).

increased to some 146 million gross ton-miles in December and 160 million gross ton-miles in January (the last month for which complete trackage rights data are currently available). BNSF ran more than 200 trackage rights trains in February. BNSF has served hundreds of shippers under the rights, many in substantial volumes; for example, BNSF is handling hundreds of cars a month for Geneva Steel in Geneva, Utah.^{3/}

During the past quarter, Applicants continued to devote very substantial resources to working with BNSF to improve data communications and operations in connection with the BNSF rights, including daily conference calls and other problem-solving efforts.

On March 25, 1997, BNSF wrote to Applicants with a comprehensive proposal as to the means by which it will serve the remaining points covered by the "omnibus clause" of the BNSF settlement agreement that have not already been provided for. Applicants expect that this matter will be resolved shortly. BNSF has also proposed to enter into a permanent haulage agreement for service to "2-to-1" facilities at points on the SP Oakland-San Jose line south of Warm Springs.

During the past quarter, planning work continued on connections at Avondale, Louisiana, where construction is scheduled to begin in April; Westwego, Louisiana, where

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<u>3</u>/ <u>See</u> Deseret News, Feb. 25-26, 1997, p. D-10; Salt Lake Tribune, Feb. 21, 1997, p. B-4.

construction is scheduled to begin in June; and Stockton, California, where a construction date has not yet been set.

Opening 50% of Contract Traffic at "2-to-1" Points to BNSF. Applicants have continued to comply with this condition, as clarified in Decision No. 57, served Nov. 20, 1996.

<u>BNSF Rights to Serve New Industries and Transloading</u> <u>Facilities</u>. During the past quarter, Applicants worked with BNSF to develop a detailed written protocol regarding procedures for BNSF service to new industries and transloading facilities on the trackage rights lines.

SIT Yards. BNSF is using the SP storage-in-transit facility at Dayton, Texas, and BNSF and the facility operator are constructing receiving and departure tracks to facilitate BNSF's use. Applicants have continued to work with BNSF regarding its use of SP's SIT facility at Beaumont, Texas.

Proportional Rate Arrangement. In January, Applicants and BNSF entered into a letter agreement resolving in principle various disputes that had arisen between them with regard to the I-5 proportional rate arrangement, and the arbitration proceeding that had been commenced in December was suspended. Since then, the parties have been working diligently to complete a formal contract regarding the proportional rate arrangement and to develop the necessary systems to implement the arrangement. Applicants expect that the arrangement will be implemented in the near future.

<u>ENSF Line Sales</u>. The closing of the Keddie-Bieber sale will occur as soon as the proportional rate arrangement is implemented. Winter storms in December and January caused severe damage to this line and to the former-Western Pacific Feather River Canyon line with which it connects, over which ENSF has trackage rights. During the past quarter, UP mounted a massive effort to restore these and other lines to service, expending over \$35 million on the Feather River and Keddie-Bieber lines.

UF and BNSF are engaged in an arbitration relating to the sale to BNSF in December 1996 of SP's line between Iowa Junction and Avondale, Louisiana. BNSF claims that the condition of the line at the time of the sale did not comply with the pertinent provision of the sale contract; UP maintains that it did. An arbitrator has been designated, and the arbitration proceeding is going forward. Both BNSF and UP/SP are conducting train operations over the line.

<u>UP/SP Trackage Rights Over BNSF</u>. Applicants began utilizing their trackage rights over BNSF between Mojave, California, and Barstow, California, during January. Commencement of UP/SP operations over the Bend-Chemult segment remained suspended pending implementation of the proportional rate arrangement.

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URC Trackage Rights. Operations of URC's trackage rights commenced on December 7, 1996. (Applicants' progress report for the fourth quarter of 1996 erroneously indicated that these operations had not yet commenced.) Production problems at coal mines served by URC have limited URC's utilization of these rights to date. Applicants reached agreement with BNSF in March for URC to operate local trains between Salt Lake City and Little Mountain, Utah, as BNSF's agent, commencing April 1.

10 -- FILE QUARTERLY PROGRESS REPORTS REGARDING COMPLIANCE WITH MERGER CONDITIONS

Hereby filed.

19 26, 27 -- MAKE SUBMISSIONS BY AUGUST 22, 1996 CONCERNING TERMS FOR TEX MEX TRACKAGE RIGHTS IN SUB-NOS. 13 AND 14

Tex Mex trackage rights traffic volumes have grown steadily -- from some 1 million gross ton-miles in October, to 4 million in November, 9 million in December, and 25 million in January (the last month for which data are currently available). Final terms were agreed upon in January for Tex Mex's rights over HBT. Planning continued during the past quarter on the connection at Robstown, Texas, which will be constructed by Tex Mex.

1 30 -- MAKE SUBMISSIONS BY AUGUST 22, 1996 CONCERNING TERMS FOR CPSB RIGHTS

Applicants expect to file shortly a notice of class exemption for the additional rights granted to BNSF to handle CPSB traffic.

1 31 -- MAKE SUBMISSIONS BY DECEMBER 10, 1996 CONCERNING TERMS FOR CMTA RIGHTS

In Decision No. 69, served Mar. 10, 1997, the Board confirmed that interchange between BNSF and the operator of the Giddings-Llano line would be at Elgin, Texas, on the terms agreed to between Applicants and CMTA. The Board rejected certain arguments by BNSF and Longhorn Railway for additional or different rights. The Board stated in Decision No. 69, at p. 8, that it expected "BNSF to commence operations via Elgin in the relatively near future" in order to serve the Longhorn interchange there. During March, BNSF began operating various trackage right: trains via Elgin, including a Temple-Elgin local that operates three days per week and has already delivered interchange traffic to Longhorn-on a number of occasions.

1 32 -- MAKE SUBMISSIONS BY DECEMBER 10, 1996 CONCERNING TERMS FOR TUE RIGHTS

The parties made these submissions on January 24, 1997. Applicants filed a reply to the submissions of TUE, BNSF and KCS on January 29, 1997. On February 3, 1997, TUE filed a motion for leave to reply to Applicants' January 29 submission, together with a proposed reply. These matters are pending.

1 33-55 -- ABANDONMENTS

No merger-related abandonments have yet occurred. On March 20, UP ceased service on the Magnolia Tower-Melrose

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line (Docket No. AB-33 (Sub-No. 94X)), but abandonment of this segment has not yet taken place. At this point, Applicants expect that most merger-related abandonments will not occur until 1998. Timing depends, among other things, on completion of labor agreements, systems integration and capital investment projects.

1 56-61 -- LABOR PROTECTIVE CONDITIONS

During the past quarter, the following additional implementing agreements were reached:

- <u>ATTD (Dispatchers)</u> -- This agreement provides for the transfer of all SP power control functions and all SP crew balancing functions from Denver to Omaha. The employees who transferred went from union positions to nonunion positions.
- SMIA (Sheetmetal Workers) --- The agreement provides for the consolidation of all the SSW sheetmetal work under the collective bargaining agreement for the former Missouri Pacific.
- IBEW (Flectricians) and ARASA (Foremen) --Eight agreements provide for the following consolidations of electricians' and foremens' work: SSW and Southern Pacific-East into the former Missouri Pacific collective bargaining agreement; UP at Denver into DRGW and DRGW into UP at Salt Lake City; and SP at Portland (Brooklyn) into UP (Albina) and UP at Stockton, Oakland, Los Angeles and Milpitas into SP.
- <u>BRS (Signalmen)</u> -- The agreement provides for the consolidation of SP signal shop work into UP signal shops at Council Bluffs and Sedalia.
- <u>BLE (Engineers)</u> -- Three agreements have been negotiated and initialed, and have been submitted to the members for ratification. The territories covered are the Salt Lake City Hub (Salt Lake City to Pocatello, Elko, Yermo, Grand Junction and Green River); the Denver Hub

(Denver to Cheyenne, Grand Junction, Dalhart and Sharon Springs); and the territory New Orleans to Houston via Lafayette and Livonia, plus Houston to Alexandria.

In addition, a <u>New York Dock</u> arbitration hearing took place on March 25 with the UTU with regard to the Salt Lake City and Denver Hubs.

Active negotiations with other unions, and for other territories, continue.

9 62 -- ENVIRONMENTAL MITIGATION CONDITIONS

The following is a report on steps taken, and plans for future steps, in regard to the environmental mitigation conditions, which are addressed in the order they are listed in Appendix G to Decision No. 44:

A. Systemwide Mitigation

 <u>Track Inspection</u>. As previously reported, UP's formula-based standards for track inspection will be fully implemented on the entire merged system by June 30, 1997.

2. <u>Tank Car Inspection</u>. This condition has been satisfied.

3. <u>Signal Crossing Devices</u>. This condition has been satisfied.

4. <u>Emergency Response Phone Number</u>. This condition has been satisfied.

5. <u>TRANSCAER Participation</u>. This condition has been satisfied.

6. <u>Hazardous Materials Supervision</u>. UP/SP has addressed concerns about coverage of Southwestern states by assigning personnel responsible for hazardous materials emergency response to Tucson, Arizona, and El Paso, Texas.

7. <u>Training Programs for Emergency Response</u> <u>Personnel</u>. UP and SP managers are engaging in joint planning to implement a uniform training program for all locations. UP is scheduling local emergency response personnel from SP locations to attend UP's Pueblo tank car training classes.

8. <u>UP Training and Operating Practices</u>. This condition has been satisfied.

9. <u>Closing Boxcar Doors</u>. This condition has been satisfied.

10. <u>Security Forces</u>. As previously reported, UP/SP has extended to SP territory its policy of "zero-tolerance" of vagrancy and trespassing on railroad property. UP/SP has proposed to establish a joint task force to deal with vagrancy problems in Reno modelled after the effort in Roseville and nearby communities, and has been awaiting a response from the Reno Police Department.

11. <u>Visible Smoke Reduction</u>. This condition has been satisfied.

12. <u>Use of Head-Hardened Rail on Mountain Curves</u>. This condition has been satisfied.

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13. <u>Compliance with FRA Rules and Regulations</u>. This condition has been satisfied.

B. Corridor Mitigation

14. EPA Emissions Standards. On January 31, 1997, EPA released proposed rules that would establish nationwide regulatory requirements for the control of emissions from locomotives. EPA's proposal includes standards for oxides of nitrogen, hydrocarbons, carbon monoxide, particulate matter and smoke. EPA will hear comments on the proposal at a public hearing in Ann Arbor on April 18 and in written submissions due May 19. The final rules are scheduled for release in December.

15. <u>Consultations With Air Quality Officials</u>. Meetings are being scheduled with key environmental officials in each state regarding a variety of environmental issues. In addition, EPA's proposed rulemaking on emissions standards will provide an opportunity for state and local officials to comment.

16. <u>Noise Impacts</u>. UP/SP continues to monitor traffic increases to determine whether they meet forecasted levels and to determine noise abatement measures that may be appropriate.

17. <u>Use of Two-Way End-of-Train Devices</u>. During the past quarter, progress continued toward the goal of full compliance by July 1, 1997.

- 16 -

C. Rail Line Segment Mitigation

18. Priority List for Upgrading Grade Crossing Signals. UP/SP provides train density information to states every six months, which they use to re-prioritize their grade crossing programs. UP/SP sent this information last fall to all states in which significant changes in train volumes were expected. Late in the spring, UP/SP will prepare updated projections, which will be sent to all states in which significant changes in train volumes are expected. In addition to meeting with officials in California and Kansas as previously reported, UP/SP personnel met with officials in Colorado and held discussions with Texas officials, who indicated they wish to base their decisions on the spring projections.

19. <u>East Bay Regional Park District MOU</u>. The MOU is being implemented in accordance with its specifications.

20. <u>Town of Truckee MOU</u>. The MOU is being implemented in accordance with its specifications. UP/SP made its contribution to Truckee's air quality program.

21. <u>Placer County MOU</u>. The MOU is being implemented in accordance with its specifications.

22. <u>City of Reno</u>. UP/SP is in compliance with the limit of 14.7 through freight trains per day through Reno, although, as the Board was previously advised, a substantial number of detour trains, exempt from the ceiling, were

- 17 -

operated through Reno this quarter because of the severe mudslides and flooding that resulted from winter storms in the West. UP/SP has provided all requested information to SEA and cooperated with SEA's mitigation study.

23. <u>City of Wichita/Sedgwick County</u>. UP/SP is in compliance with the limit of 6.4 through freight trains per day on the former Rock Island line through Wichita, and has provided all requested information to SEA and cooperated with SEA's mitigation study.

D. Rail Yards and Intermodal Facilities

24. <u>Noise Abatement Plans for Rail Yards</u>. Before UP/SP undertakes any rail yard construction at the specified locations, UP/SP will contact appropriate state and local officials and will report to SEA on the results of those consultations.

25. <u>Intermodal Facilities</u>. Before any changes are made at the specified intermodal facilities, UP/SP will contact appropriate state and local air quality officials in the states of California and Illinois and will report to SEA on the results of those consultations.

E. Abandonments

26-61. As abandonments are carried out, UP/SP will comply with all listed conditions.

F. Construction Projects

3

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62-108. As construction projects are carried out, UP/SP will comply with all listed conditions.

Respectfully submitted,

CARL W. VON BERNUTH RICHARD J. RESSLER Union Pacific Corporation Martin Tower Eighth and Eaton Avenues Bethlehem, Pennsylvania 18018 (610) 861-3290

JAMES V. DOLAN PAUL A. CONLEY, JR. LOUISE A. RINN Law Department Union Pacific Railroad Company 1416 Dodge Street Omaha, Nebraska 68179 (402) 271-5000

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ARVID E. ROACH II J. MICHAEL HEMMER MICHAEL L. ROSENTHAL Covington & Burling 1201 Pennsylvania Avenue, N.W. P.O. Box 7566 Washington, D.C. 20044-7566 (202) 662-5388

Attorneys for Applicants

April 1, 1997

CERTIFICATE OF SERVICE

I, Michael L. Rosenthal, certify that, on this 1st day of April, 1997, I caused a copy of the foregoing document to be served by first-class mail, postage prepaid, or by a more expeditious manner of delivery on all parties of record in Finance Docket No. 32760, and c

Director of Operations Antitrust Division Suite 500 Department of Justice Washington, D.C. 20530

Premerger Notification Office Bureau of Competition Room 303 Federal Trade Commission Washington, D.C. 20580

Michael L. Rosenthal



UNION PACIFIC RAILROAD COMPANY

Law Department



1416 DODGE STREET ROOM 830 OMAHA, NEBRASKA 68179-0001 FAX (402) 271-5610

March 4, 1997

Mr. Vernon A. Williams, Secretary Surface Transportation Board 1201 Constitution Avenue, NW Washington, DC 20423-0001

Re: Finance Docket 32760, UP - Control and Merger - SP

Dear Mr. Williams:

Pursuant to Decision No. 44, UP/SP submits station passing reports for the month of February 1997 for the cities of Reno, Nevada and Wichita, Kansas. The reports indicate that UP/SP is in compliance with Condition 22.a and Condition 23.a of Exhibit G to Decision No. 44.

| | Reno | Wichita |
|--------------------------------|------|---------|
| Сар | 14.7 | 6.4 |
| Average Through Freight Trains | 10.3 | 4.32 |

Trains detoured through Reno while repairs to the Feather River line were being made averaged 10.3 per day in February.

The attached original and 20 copies of the verified reports include the details for both included and excluded trains for each day during February. Besides the daily detailed reports, UP has included a recapitulation for detour trains through Reno.

Very truly yours, fin Louise A. Rinn

General Attorney (402) 271-4227

Attachments

C: (With attachments)

PERSONAL (2 copies) Elaine Kaiser Section of Environmental Analysis Surface Transportation Board 1201 Constitution Avenue NW, Room 3219 Washington, DC 20423

Steven J. Kalish, Esq. McCarthy, Sweeney & Harkaway, PC 1750 Pennsylvania Avenue, NW Washington, DC 20006

Paul H. Lamboley, Esq. Keck, Mahin & Cate 1201 New York Avenue, NW Washington, DC 20005-3919

J. Michael Hemmer, Esq. Covington & Burling 1201 Pennsylvania Avenue, NW Washington, DC 20044

(With Wichita Report) Bill Stockwell Metropolitan Planning Department City Hall 455 North Main Street Wichita, KS 67202

主要

RECAP OF PASSING REPORTS FOR MONTH OF FEBRUARY 1997 RENO, NEVADA

| DATE | FREIGHT |
|--------|---------|
| | |
| 1-Feb | 10 |
| 2-Feb | 10 |
| 3-Feb | 11 |
| 4-Feb | 11 |
| 5-Feb | 8 |
| 6-Feb | 11 |
| 7-Feb | 9 |
| 8-Feb | 9 |
| 9-Feb | 10 |
| 10-Feb | 11 |
| 11-Feb | 11 |
| 12-Feb | 8 |
| 13-Feb | 9 |
| 14-Feb | 12 |
| 15-Feb | 11 |
| 16-Feb | 9 |
| 17-Feb | 11 |
| 18-Feb | 13 |
| 19-Feb | 9 |
| 20-Feb | 11 |
| 21-Feb | 10 |
| 22-Feb | 12 |
| 23-Feb | 8 |
| 24-Feb | 13 |
| 25-Feb | 7 |
| 26-Feb | 13 |
| 27-Feb | 9 |
| 28-Feb | 13 |

FREIGHT TRAIN MONTH TO DATE AVERAGE

10.3

RECAP OF DETOUR TRAINS ROUTED THROUGH RENO NEVADA DUE TO WEST COAST FLOODING IN THE MONTH OF FEBRUARY 1997

| DATE | TRAINS |
|--------|--------|
| | 40 |
| 1-Feb | 10 |
| 2-Feb | 13 |
| 3-Feb | 12 |
| 4-Feb | 8 |
| 5-Feb | 11 |
| 6-Feb | 9 |
| 7-Feb | 11 |
| 8-Feb | 11 |
| 9-Feb | 11 |
| 10-Feb | 10 |
| 11-Feb | 7 |
| 12-Feb | 11 |
| 13-Feb | 12 |
| 14-Feb | 10 |
| 15-Feb | 7 |
| 16-Feb | 8 |
| 17-Feb | 8 |
| 18-Feb | 7 |
| 19-Feb | 12 |
| 20-Feb | 10 |
| 21-Feb | 12 |
| 22-Feb | 11 |
| 23-Feb | 9 |
| 24-Feb | 13 |
| 25-Feb | 6 |
| 26-Feb | 15 |
| 27-Feb | 14 |
| 28-Feb | 10 |

AVERAGE NUMBER OF DETOUR TRAINS FOR FEBRUARY

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10.3

STATION PASSING REPORT FOR February 1, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Re | no Time (Est) | Train/Engine ID | Direction | Type* |
|-----------|---------------|-----------------|-----------|-------|
| 1 210 A | M | 1TASKC-30 | E | F |
| 2 745 A | M | 1RVROM-28 | E | F |
| 3 1120 | AM | 1RVKCM-28 | E | F |
| 4 300 P | М | 10ANSF-31 | E | F |
| 5 520 P | M | 1BKOGG-30 | E | F |
| 6 530 A | М | 1KCOAT-29 | W | F |
| 7 630 A | | 2KCOAT-28 | W | F |
| 8 745 A | М | 1KCRVT-28 | W | F |
| 9 1050 | AM | 1RORVM-30 | W | F |
| 10 1005 | PM | 1KCRVT-29 | W | F |
| 11 431 P | M | PASSENGER | E | P |
| 12 240 A | M | YARD ENGINE | W | SW |
| 13 345 A | M | YARD ENGINE | E | SW |
| 14 125 A | M | 1XSTPC-29 | E | D |
| 15 410 A | М | 1GTNP-30 | E | D |
| 16 320 A | М | 10ASCT-31 | E | D |
| 17 1020 / | AM | 1XMINPV-31 | E | D |
| 18 1045 | PM | 1STEK-30 | E | D |
| 19 135 A | M | 1SCSTX-31 | W | D |
| 20 330 A | | 1CHMIV-28 | W | D |
| 21 445 P | М | 1NPST-30 | W | D |
| 22 1010 | PM | 1MDVRV-30 | W | D |
| 23 1040 F | M | 1CHMIV-29 | W | D |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine)

SW (Local and Industry Switch movements)

EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

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I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

3197

Assistant General Manager Transportation Service Conter

STATION PASSING REPORT FOR February 2, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (E | Est) Train/Engine D | Direction | Type* |
|--------------------|---------------------|-----------|-------|
| 1 1255AM | 2RVKCM-30 | E | F |
| 2 445 AM | 1RVROM-29 | E | F |
| 3 750 AM | 1RVROM-30 | E | F |
| 4 1230 PM | 10ANSF-01 | <u>Е</u> | F |
| 5 320 PM | 1RVKCM-31 | E | F |
| 6 720 AM | 1KCOAT-30 | W | F |
| 7 1025 AM | 1SKWCC-01 | W | F |
| 8 315 PM | 1SKTAC-01 | W | F |
| 9 325 PM | 1ASRVM-29 | W | F |
| 10 1010 PM | 1KCRVT-30 | W | F |
| 11 1003 AM | PASSENGER | W | P |
| 12 826 AM - 903 AI | M HELPER ENGINE | N/A | LE |
| 13 215 AM | 1MINPV-31 | E | D |
| 14 830 AM | 1XSANP-01 | E | D |
| 15 900 AM | 1XOANP-31 | E | D |
| 16 355 PM | 1STNP-01 | E | D |
| 17 420 PM | 1GESTWR-01 | E | D |
| 18 530 PM | 1ESTSC-02 | E | D |
| 19 1005 PM | 1XOANP-30 | E | D |
| 20 1220 AM | 1SCSTX-01 | W | D |
| 21 205 AM | 1NPOAV-31 | W | D |
| 22 535 PM | 1NPST-31 | W | D |
| 23 615 PM | 1CHMIV-30 | W · | D |
| 24 805 PM | 1XEKST-01 | W | D |
| 25 1105 PM | 1CBGST-27 | W | D |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

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I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

213197 DATE

STATION PASSING REPORT FOR February 3, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----------|-------------------|------------------------|-----------|--------|
| 1 | 101 AM | 1RVKCM-01 | E | F |
| 2 | 245 AM | 1RVROM-31 | E | F |
| | 1140 AM | 1TASKC-01 | E | F |
| 4 | 245 PM | 1RVROM-01 | E | F |
| 5 | 330 PM | 10ANSF-02 | E | F |
| | 200 AM | 1RORVM-31 | W | F |
| 7 | 330 AM | 1KCOAT-31 | W | F |
| 8 | 700 AM | 2KCOAT-31 | W | F |
| | 1250 PM | 1UPBKG-02 | W | F |
| 10 | 425 PM | 1ASRVM-30 | W | F |
| 11 | 1050 PM | 1KCRVT-31 | W | F |
| 12 | 706 PM | PASSENGER | E | P |
| 13 | 155 AM - 228 AM | HELPER ENGINE | N/A | LE |
| | 815 AM | 1PURVB-28 | W | W |
| | 305 AM | 1XOACST-02 | E | D |
| 16 | 325 AM | 1STDVJ-01 | E | D |
| | 1210 PM | 1STEK-02 | E | D |
| 18 | 220 PM | 1XSTCSTG-02 | E | D |
| | 810 PM | 1STNP-02 | E | D |
| 20 | 850 PM | 1STDVJ-02 | E | D |
| 21 | 405 AM | 1SCSTX-02 | W | D |
| | 620 AM | 1NPST-01 | W | D |
| | 640 AM | 1NPOAV-01 | W · | D |
| 24 | 900 AM | 1XCKST-02 | W | D |
| 25 | 1040 AM | 1CHMIV-31 | W | D |
| 26 | 530 PM | 1DVSTJ-02 | W | D |
| 24 25 | 900 AM 1040 AM | 1XCKST-02 1CHMIV-31 | W | D D |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

4197

STATION PASSING REPORT FOR February 4, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|--------------------|-----------------|-----------|-------|
| 1 510 AM | 1RVKCM-02 | E | F |
| 2 630 AM | 1RVKCM-03 | E | F |
| 3 830 AM | 1RVROM-02 | E | F |
| 4 110 PM | 1RVROM-03 | E | F |
| 5 940 PM | 10ANSF-03 | E | F |
| 6 310 AM | ISKTAC-02 | W | F |
| 7 300 AM | 1KCOAT-01 | W | F |
| 8 315 AM | 1RORVM-01 | W | F |
| 9 1210 PM | 1UPBKG-03 | W | F |
| 10 300 PM | 2KCOAT-01 | W | F |
| 11 810 PM | 1KCRVT-01 | W | F |
| 12 1045 AM | PASSENGER | W | P |
| 13 330 AM | RENO SPECIAL | E | P |
| 14 1230 AM | YARD ENGINE | W | SW |
| 15 130 AM | YARD ENGINE | E | SW |
| 16 430 PM | YARD ENGINE | W | SW |
| 17 630 PM | YARD ENGINE | E | SW |
| 18 807 AM - 855 AM | HELPER ENGINE | N/A | LE |
| 19 1010 AM | 1XOANPV-03 | E | D |
| 20 710 PM | 10ASCT-03 | E | D |
| 21 830 PM | 1MINPV-03 | E | D |
| 22 910 PM | 1STEK-03 | E | D |
| 23 650 AM | 1NPOAV-02 | W · | D |
| 24 405 PM | 1GSCTU-31 | W | D |
| 25 830 PM | 1CHMIV-01 | W | D |
| 26 1015 PM | 1NPST-02 | W | D |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

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I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

15/97 DATE

STATION PASSING REPORT FOR February 5, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four nour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------------------|------------------------------|
| 1 720 AM | 1RVKCM-04 | E | F |
| 2 555 PM | 1FVROM-04 | E | F |
| 3 840 PM | 10ANSF-04 | E | F |
| 4 1210 AM | 1KCOAT-02 | W | F |
| 5 120 AM | 1RORVM-02 | W | F |
| 6 1150 AM | 1RORVM-03 | W | F |
| 7 1220 PM | 1UPTJG-04 | W | F |
| 8 835 PM | 1KCRVT-02 | W | F |
| 9 355 PM | PASSENGER | E | Р |
| 10 740 AM | 1PURVB-03 | W | W |
| 11 450 PM | 1PURVB-04 | W | W |
| 12 400 AM | 1XOACHD-04 | E | D |
| 13 750 AM | 1ESTNP-04 | E | D |
| 14 1240 PM | 1XSTNP-04 | E | D |
| 15 400 PM | 10ASCT-04 | E | D |
| 16 1000 PM | 1MRVDV-04 | E | D |
| 17 1010 PM | 1MINPV-04 | E | D |
| 18 350 AM | 1NPOAV-03 | W | D |
| 19 555 AM | 1XEKST-04 | W | D |
| 20 815 AM | 1GSNCST-01 | W | D |
| 21 1010 AM | 1NPST-03 | W | D |
| 22 720 PM | 1CHMIV-02 | W | D |
| 23 | | | Children (S. S. States Life) |
| 24 | | 1 | And the second states of |
| 25 | | | and the second second |
| 26 | | and the second second | 1111 1 11 11 |
| | | | Sector Sector |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

216197 DATE

STATION PASSING REPORT FOR February 6, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|--------------------|-----------|-------|
| 1 1215 AM | 1RVASM-05 | E | F |
| 2 1050 AM | 1RVKCM-05 | E | F |
| 3 130 PM | 10ANSF-05 | E | F |
| 4 620 PM | 1RVROM-05 | E | F |
| 5 1120 PM | 1RVASM-06 | E | F |
| 6 210 AM | 1RORVM-04 | W | F |
| 7 335 AM | 1KCOAT-03 | W | F |
| 8 740 AM | 1SKTAC-04 | W | F |
| 9 1120 AM | 1UPBKG-04 | W | F |
| 10 345 PM | 1ASRVM-02 | W | F |
| 11 920 PM | 1KCRVT-03 | W | F |
| 12 1045 AM | PASSENGER | W | Р |
| 13 1040 AM | RENO SPECIAL | E | Р |
| 14 230 AM | RAIL GRINDER | E | W |
| 15 450 AM | 1GESTMD-02 | E | D |
| 16 1120 AM | 1STEK-05 | Ë | D |
| 17 240 PM | 10ASCT-05 | E | D |
| 18 900 PM | 1MINPV-05 | E | D |
| 19 715 AM | 1NPOAV-05/SCSTX-05 | W | D |
| 20 210 PM | 1CHMIV-03 | W | D |
| 21 240 PM | 1MDRVD-06 | W | D |
| 22 340 PM | 1NPST-04 | W | D |
| 23 1100 PM | 1SCSTX-06 | W * | D |
| 24 | | | |
| 25 | | | |
| 26 | | | |

*Type: F (Freight, P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

217197 DATE

STATION PASSING REPORT FOR February 7, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 510 AM | 1RVKC M-06 | E | F |
| 2 435 PM | 1RVRC M-06 | E | F |
| 3 930 PM | 20ANSF-06 | E | F |
| 4 1000 PM | 1TASKC-06 | E | F |
| 5 1120 PM | 1PYUPG-06 | E | F |
| 6 110 AM | 1KCOAT-04 | W | F |
| 7 100 PM | 1KCRVT-04 | W | F |
| 8 220 PM | 1RORVM-05 | W | F |
| 9 415 PM | 1ASRVM-03 | W | F |
| 0 1143 AM | PASSENGER | W | Р |
| 1 430 PM | PASSENGER | E | Р |
| 2 1036 AM | WORK TRAIN | N/A | W |
| 3 650 AM | 1XOANP-06 | E | D |
| 4 1240 PM | 1STEK-06 | E | D |
| 5 1210 AM | 1STNP-05 | E | D |
| 6 230 AM | 1XSTNP-05 | E | D |
| 7 620 PM | 10ASCT-06 | E | D |
| 8 750 PM | 1MINPV-07 | E | D |
| 9 1235 AM | 1XEKST-06 | W | D |
| 0 1245 PM | 1MPOAV-05 | W | D |
| 1 515 PM | 1CHMIV-04 | W | D |
| 2 720 PM | 1GDHYTU-03 | W | D |
| 3 920 PM | 1NPST-05 | W · | D |
| 4 | | | |
| 5 | | | |
| 6 | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager

2/10/97 DATE

STATION PASSING REPORT FOR February 8, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----------|-----------------|-----------------|-----------|-------|
| 1 | 200 AM | 1RVASM-07 | E | F |
| 2 | 550 AM | 10ANSF-06 | E | F |
| 3 | 520 PM | 10ANSF-07 | E | F |
| 4 | 830 PM | 1RVROM-07 | E | F |
| 5 | 1020 PM | 1TJUPG-07 | E | F |
| 6 | 1250 AM | 1KCOAT-05 | W | F |
| 7 | 435 AM | 1UPTZG-07 | W | F |
| 8 | 1110 AM | 1UPBKG-07 | W | F |
| 9 | 320 PM | 1RORVM-06 | W | F |
| 10 | 450 PM | PASSENGER | E | P |
| 11 | 100 AM | RENO SPECIAL | E | Р |
| | 326 PM - 933 PM | HELPER ENGINE | N/A | LE |
| 13 | 100 AM | WORK TRAIN | N/A | W |
| 14 | 215 AM | 1GSTUGB-06 | E | D |
| 15 | 320 AM | 1GSTNY-06 | E | D |
| 16 | 530 AM | 1STNP-07 | E | D |
| 17 | 540 AM | 1MRVDV-06 | E | D |
| | 1030 AM | 1ESTPY-08 | E | D |
| 19 | 605 PM | 1MINPV-08 | E | D |
| 20 | 840 PM | 1OASCT-07 | E | D |
| 21 | 155 AM | 1SCSTX-07 | W | D |
| 22 | 240 PM | 1NPST-06 | W | D |
| 23 | 1215 PM | 1CHMIV-05 | W · | D |
| 24 | 715 PM | 1NPOAV-06 | W | D |
| 25 26 | | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements)

EM (snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

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I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

10 9

STATION PASSING REPORT FOR February 9, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|--------------------|-----------------|-----------|-------|
| 1 500 AM | 1RVKCM-07 | E | F |
| 2 635 AM | 1RVASM-08 | E | F |
| 3 1230 PM | 1RSBGC-08 | E | F |
| 4 745 PM | 1RVASM-09 | E | F |
| 5 205 AM | 1KCRVT-05 | W | F |
| 6 600 AM | 1KCOAT-06 | W | F |
| 7 1201 PM | 1SKTAC-07 | W | F |
| 8 1255 PM | 1RORVM-07 | W | F |
| 9 245 PM | 1ASRVM-04 | W | F |
| 10 420 PM | 1ASRVM-05 | W | F |
| 11 1136 AM | PASSENGER | E | Р |
| 12 1150 AM | RENO SPECIAL | W | P |
| 13 517 AM - 627 AM | HELPER ENGINE | N/A | LE |
| 14 835 AM - 848 AM | HELPER ENGINE | N/A | LE |
| 15 640 AM | 1STNP-08 | E | D |
| 16 850 AM | 1XOACHD-08 | E | D |
| 17 1215 PM | 1STEK-07 | E | D |
| 18 355 PM | 1MINPV-08 | E | D |
| 19 410 PM | 1STDVJ-08 | E | D |
| 20 720 PM | 1ESTNP-09 | E | D |
| 21 130 AM | 1MDVRV-08 | W | D |
| 22 410 AM | 1NPOAV-07 | W | D |
| 23 650 AM | 1SCSTX-08 | W | D |
| 24 810 AM | 1CHMIV-06 | W | D |
| 25 515 PM | 1CHMIV-07 | W | D |
| 26 | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

10197
STATION PASSING REPORT FOR February 10, 1997 Train and Engine Movements through central Report, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Туре* |
|-----------------|-----------------|-----------|-------|
| 1 350 AM | 10ANSF-08 | E | F |
| 2 855 AM | 1RVROM-08 | E | F |
| 3 100 PM | 1TASKC-08 | E | F |
| 4 710 PM | 10A*'SF-09 | E | F |
| 5 855 PM | 1RVROM-09 | E | F |
| 6 220 AM | 1KCRVT-06 | W | F |
| 7 115 AM | 1CPPMC-07 | W | F |
| 8 540 AM | 1KCOAT-07 | W | F |
| 9 115 PM | 1SKTAC-09 | W | F |
| 10 330 PM | 1KCRVT-10 | W | F |
| 11 1150 PM | 1KCOAT-08 | W | F |
| 12 454 PM | PASSENGER | E | Р |
| 13 215 AM | YARD ENGINE | W | SW |
| 14 330 AM | YARD ENGINE | E | SW |
| 15 400 PM | WORK TRAIN | N/A | W |
| 16 200 AM | 1STEK-09 | E | D |
| 17 900 AM | 1MRVDV-09 | E | D |
| 18 910 AM | 1XCAKVT-09 | E | D |
| 19 350 PM | 1XOANPV-09 | E | D |
| 20 750 PM | 1STEK-10 | E | D |
| 21 410 AM | 1SCSTX-09 | W | D |
| 22 1030 AM | 1NPST-07 | W | D |
| 23 400 PM | 1NPOAV-00 | W | D |
| 24 500 PM | 1XEKST-09 | Ŵ | D |
| 25 1025 PM | 1CHMIV-08 | W | D |
| 26 | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

1197

STATION PASSING REPORT FOR February 11, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 250 AM | 1RVKCM-08 | E | F |
| 2 305 AM | 1RVASM-10 | E | F |
| 3 620 AM | 1RVKCM-09 | E | F |
| 4 935 AM | 10ANSF-10 | E | F |
| 5 825 PM | 1TJUPB-10 | E | F |
| 6 835 PM | 1BKOGG-10 | E | F |
| 7 1020 PM | 1RVKCM-10 | E | F |
| 8 1155 AM | 1RVROM-08 | W | F |
| 9 105 PM | 1ASRVM-06 | W | F |
| 10 415 PM | 1KCRVT-05 | W | F |
| 11 1005 PM | 1KCOAT-09 | W | F |
| 12 1027 AM | PASSENGER | W | P |
| 13 405 PM | RENO SPECIAL | E | P |
| 14 640 PM | MSCRV-11 | W | LE |
| 15 840 AM | 1XOACST-10 | E | D |
| 16 240 PM | 1XSTNP-10 | E | D |
| 17 350 PM | 10ASCT-10 | E | D |
| 18 530 PM | 1MINPV-10 | E | D |
| 19 140 AM | 1NPST-08 | W | D |
| 20 430 AM | 1NPOAV-09 | W | D |
| 21 955 PM | 1GSMDTU-07 | W | D |
| 22 | | | |
| 23 | | | |
| 24 | | | |
| 25 | | | |
| 26 | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in usual and ordinary course of business.

Assistant General Manager Transportation Service Center

12/97

STATION PASSING REPORT FOR February 12, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|---------------------|-----------------|-----------|-------|
| 1 1215 AM | 1RVASM-11 | E | F |
| 2 500 PM | 10ANSF-11 | E | F |
| 3 955 PM | 1RVASM-12 | E | F |
| 4 1100 AM | 1RORVM-09 | W | F |
| 5 130 PM | 1KCRVT-09 | W | F |
| 6 550 PM | 1RORVM-10 | W | F |
| 7 900 PM | 1SKWCC-11 | W | F |
| 8 1010 PM | 1LCPAT-10 | W | F |
| 9 535 PM | PASSENGER | E | P |
| 10 1253 PM - 131 PM | WORK TRAIN | N/A | W |
| 1 1005 AM | 1XSTNP-11 | E | D |
| 12 1100 AM | 1GESTG-11 | E | D |
| 13 150 PM | 1MINPV-11 | E | D |
| 14 520 PM | 10ASCT-11 | E | D |
| 15 530 PM | 1MRVSC-11 | E | D |
| 6 1135 AM | 1NPOAV-10 | W | D |
| 17 215 PM | 1XCHMIV-08 | W | D |
| 8 235 PM | 1CHMIV-09 | W | D |
| 9 500 PM | 1XEKST-12 | W | D |
| 20 635 PM | 1NPST-09 | W | D |
| 21 1130 PM | 1NPST-10 | W | D |
| 22 | | | |
| 23 | | | |
| 24 | | | |
| 25 | | | |
| 26 | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Menager Transportation Service Center

STATION PASSING REPORT FOR February 13, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----|-----------------|-----------------|-----------|-------|
| 1 | 530 AM | 1RVKCM-1 | E | F |
| 2 | 405 AM | 1BKOGG-12 | E | F |
| 3 | 945 AM | 1RVROM-10 | E | F |
| 4 | 305 PM | 10ANSF-12 | E | F |
| 5 | 315 PM | 1RVASM-13 | E | F |
| 6 | 145 AM | 1SKTAC-11 | W | F |
| 7 | 210 PM | 1RORVM-11 | W | F |
| 8 | 340 PM | 1ASRVM-09 | W | F |
| 9 | 1050 PM | 1KCRVT-10 | W | F |
| 10 | 1041 AM | PASSENGER | W | P |
| 11 | 140 PM | RENO SPECIAL | W | P |
| 12 | 310 AM - 346 AM | HELPER ENGINE | N/A | LE |
| 13 | 305 AM | 1XOANP-12 | E | D |
| 14 | 1245 PM | 1XMINPV-12 | E | D |
| 15 | 210 PM | 1STNP-12 | E | D |
| 16 | 725 PM | 10ASCT-12 | E | D |
| 17 | 735 PM | 1MINPV-12 | E | D |
| 18 | 910 PM | 1STEK-12 | E | D |
| 19 | 1235 PM | 1MGOVGC-13 | E | D |
| 20 | 110 AM | 1SCSTX-12 | W | D |
| 21 | 1135 AM | 1CHMIV-10 | W | D |
| 22 | 410 PM | 1XEKST-13 | W | D |
| 23 | 840 PM | 1NPST-11 | W | D |
| 24 | 1140 PM | 1SCSTX-13 | W | D |
| 25 | | | | 1 |
| 26 | | | | 2.34 |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

14 97 DATE

STATION PASSING REPORT FOR February 14, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Туре* |
|----|-----------------|-----------------|-----------|-------|
| 1 | 115 AM | 1RVROM-11 | E | F |
| 2 | 525 AM | 1RVROM-12 | E | F |
| 3 | 515 AM | 1RVROM-13 | E | F |
| 4 | 440 PM | 10ANSF-13 | E | F |
| 5 | 925 PM | 1RVKCM-12 | E | F |
| 6 | 950 PM | 1RVASM-14 | E | F |
| 7 | 1205 AM | 1KCOAT-11 | W | F |
| 8 | 1205 PM | 1RORVM-12 | W | F |
| 9 | 330 PM | 1UPBKG-13 | W | F |
| 10 | 600 PM | 20ANSF-12 | W | F |
| 11 | 800 PM | 1KCRVT-11 | W | F |
| 12 | 1000 PM | 1KCOAT-12 | W | F |
| 13 | 450 PM | PASSENGER | E | Р |
| 14 | 1115 AM | PASSENGER | W | Р |
| 15 | 620 AM | 1STNP-13 | E | D |
| 16 | 1240 PM | 1GSSTMC-13 | E | D |
| 17 | 950 AM | 1STEK-13 | E | D |
| 18 | 320 PM | 1MINPV-13 | E | D |
| 19 | 1000 PM | 10ASCT-13 | E | D |
| 20 | 500 AM | 1MSCRV-13 | W | D |
| 21 | 125 PM | 1NPOAV-12 | W | D |
| 22 | 210 PM | 1NPST-12 | W | D |
| 23 | 515 PM | 1CHMIV-11 | W | D |
| 24 | 1155 PM | 1SCSTX-14 | W | D |
| 25 | | | | |
| 26 | | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

17 97 DATE

STATION PASSING REPORT FOR February 15, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-------|
| 1 130 AM | 20ANSF-12 | E | F |
| 2 345 AM | 1TASLC-13 | E | F |
| 3 715 AM | 2BKOGG-12 | E | F |
| 4 1045 AM | 10ANSF-14 | E | F |
| 5 620 PM | 1RVROM-14 | E | F |
| 6 1100 PM | 1RVKCM-13 | E | F |
| 7 240 PM | 1RORVM-13 | W | F |
| 8 855 PM | 1KCOAT-13 | W | F |
| 9 1035 PM | 1ASRVM-11 | W | F |
| 10 950 PM | 1BGRSC-14 | W | F |
| 11 1150 PM | 1KCRVT-12 | W | F |
| 12 425 PM | PASSENGER | E | P |
| 13 420 AM | 1STNP-14 | E | D |
| 14 225 PM | 10ASCT-14 | E | D |
| 15 740 PM | 1MINPV-14 | E | D |
| 16 220 AM | 1GSNYST-11 | W | D |
| 17 840 AM | 1CHMIV-12 | W | D |
| 18 1045 AM | 1NPST-13 | W | D |
| 19 130 PM | 1NPOAV-13 | W | D |
| 20 | | | |
| 21 | | | |
| 22 | | | |
| 23 | | | |
| 24 | | | |
| 25 | | | |
| 26 | | | |
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*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Source Center

DATE

STATION PASSING REPORT FOR February 16, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|--------------------|-----------------|-----------|----------------|
| 1 1055 AM | 1TASLC-14 | E | F |
| 2 215 PM | 10ANSF-15 | E | F |
| 3 550 PM | 1RIGVC-15 | E | F |
| 4 725 PM | 1RVLC,-14 | E | F |
| 5 855 PM | 1RVASM-15 | E | F |
| 6 235 PM | 1UPTJG-15 | W | F |
| 7 850 PM | 1RORVM-14 | W | F |
| 8 1100 PM | 1RORVM-15 | W | F |
| 9 1155 PM | 1KCOAT-14 | w | F |
| 10 1041 AM | PASSENGER | E | P |
| 11 346 AM - 610 AM | HELPER ENGINE | N/A | LE |
| 12 645 AM - 658 AM | HELPER ENGINE | N/A | LE |
| 3 916 AM - 947 AM | HELPER ENGINE | N/A | LE |
| 14 1210 AM | 1STNP-15 | E | D |
| 5 750 AM | 1MINPV-15 | E | D |
| 6 1005 AM | 1STEK-15 | E | D |
| 7 625 AM | 1XEKST-15 | W | D |
| 18 450 AM | 1SCSTX-15 | W | D |
| 9 800 AM | 1CHMIV-13 | W | D |
| 20 820 AM | 1MSCRV-15 | W | D |
| 21 125 PM | 1NPOAV-14 | W | D |
| 22 | | | |
| 23 | | | |
| .4 | | | and the second |
| 25 | | | |
| 26 | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

2/17/97 DATE

STATION PASSING REPORT FOR February 17, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Es | st) Train/Engine ID | Direction | Type* |
|---------------|---------------------|-----------|-------|
| 1 1230 AM | 1TASKC-15 | E | F |
| 2 510 AM | 1RVKCM-15 | E | F |
| 3 930 AM | 1RVROM-15 | E | F |
| 4 1140 AM | 1RVASM-16 | E | F |
| 5 635 PM | 1RVKCM-16 | E | F |
| 6 745 PM | 10ANSF-16 | E | F |
| 7 320 AM | 1ASRVM-12 | W | F |
| 8 930 AM | 1KCRVT-13 | W | F |
| 9 1045 AM | 1KCRVT-14 | W | F |
| 10 235 PM | 1SKTAC-16 | W | F |
| 11 550 PM | 1UPTJG-16 | W | F |
| 12 434 PM | PASSENGER | E | P |
| 13 330 PM | YARD ENGINE | W | SW |
| 14 430 PM | YARD ENGINE | E | SW |
| 15 425 AM | 1STNP-16 | E | D |
| 16 800 AM | 1MRVSC-16 | E | D |
| 17 610 PM | 1XOACJT-16 | E | D |
| 18 845 PM | 1XOANP-16 | E | D |
| 19 135 AM | 1SCSTX-16 | W | D |
| 20 620 AM | 1NPOAV-15 | W | D |
| 21 730 PM | 1CHMIV-14 | W | D |
| 22 1120 PM | 1NPST-15 | W | D |
| 23 | | · • • | |
| 24 | | | |
| 25 | | | |
| 26 | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

> I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordinary course of business.

Assistant General Manager Transportation Service Center

1819 DATE

STATION PASSING REPORT FOR February 18, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno T | ime (Est) | Train/Engine I | D | Direction | Туре* |
|------------|-----------|----------------|---|-----------|--|
| 1 1235 AM | 1RVR | OM-16 | E | F | |
| 2 315 AM | 1RVR | OM-17 | E | F | |
| 3 550 AM | 10AN | ISF-17 | E | F | |
| 4 850 AM | 1RVK | CM-17 | E | F | |
| 5 1250 PM | 1RVA | SM-17 | E | F | |
| 6 800 PM | 1PYU | PG-17 | E | F | |
| 7 845 PM | 1RVA | SM-18 | E | F | |
| 8 1005 PM | 2RVR | OM-17 | E | F | |
| 9 235 AM | 1KCC | AT-15 | N | | |
| 10 615 AM | 1ASR | VM-14 | N | | |
| 11 740 AM | 1ROF | RVM-16 | N | | |
| 12 320 PM | 1ROF | RVM-17 | N | | |
| 13 1105 PM | 1KCR | VT-15 | N | / F | |
| 14 1104 AM | PASS | ENGER | N | | |
| 15 415 PM | AMTE | RAK SPECIAL | E | P | |
| 16 1130 AM | YARD | ENGINE | N | / S' | N |
| 17 100 PM | YARD | ENGINE | E | S | N |
| 18 850 AM | WOR | K TRAIN | N | / V | 1 |
| 19 520 PM | 1X0A | NP-17 | E | D | |
| 20 600 PM | 1045 | SCT-17 | E | D | |
| 21 1130 AM | 1CHN | AIV-15 | N | / D | |
| 22 110 PM | 1NPS | ST-16 | N | / D | |
| 23 255 PM | 1XEK | ST-16 | N | / ' D | |
| 24 615 PM | 1NPC | OAV-16 | N | D D | |
| 25 835 PM | 1CHN | AIV-16 | N | / D | and the second |
| 26 | | | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

2/19/97 DATE

STATION PASSING REPORT FOR February 19, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Туре* |
|-----------------|-----------------|-----------|--------------|
| 1 115 AM | 1RVKCM-18 | E | F |
| 2 1005 AM | 1TASKC-17 | E | F |
| 3 705 PM | 10ANSF-18 | E | F |
| 4 1005 PM | 1TJUPB-18 | E | F |
| 5 100 AM | 1KCOAT-16 | W | F |
| 6 630 AM | 1SJWCC-17 | W | F |
| 7 1135 AM | 1UPTZG-18 | W | F |
| 8 240 PM | 1ASRVM-15 | W | F |
| 9 530 PM | 1UPBKG-18 | W | F |
| 10 623 PM | PASSENGER | E | P |
| 11 1230 PM | YARD ENGINE | W | SW |
| 12 130 PM | YARD ENGINE | E | SW |
| 13 735 AM | 1XSTNP-18 | E | D |
| 14 535 AM | 1MRVSC-18 | E | D |
| 15 430 PM | 1MINPV-18 | E | D |
| 16 810 PM | 10ASCT-18 | E | D |
| 17 930 PM | 1XOAKCN-18 | E | D |
| 18 1005 PM | 1GSSTN-17 | E | D |
| 19 445 AM | 1MSCRV-18 | W | D |
| 20 855 AM | 1NPST-14 | W | D |
| 21 1020 AM | 1NPOAV-17 | W | D |
| 22 745 PM | 1GSBTU-12 | W | D |
| 23 1035 PM | 1XEKST-19 | W | D |
| 24 1110 PM | 1SCSTX-19 | W | D |
| 25 | | | an bir in an |
| 26 | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

STATION PASSING REPORT FOR February 20, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----|-----------------|-----------------|-----------|-------|
| 1 | 1235 AM | 1RVASM-19 | E | F |
| | 315 AM | 1RVROM-18 | E | F |
| 3 | 535 AM | 1RVROM-19 | E | F |
| 4 | 505 PM | 10ANSF-19 | E | F |
| 5 | 915 PM | 1RVASM-20 | E | F |
| 6 | 130 AM | 1KCOAT-17 | W | F |
| 7 | 415 AM | 1KCRVT-16 | W | F |
| 8 | 1245 PM | 1SKTAC-18 | W | F |
| 9 | 425 PM | 2UPBKG-18 | W | F |
| 10 | 740 PM | 1RORVM-19 | W | F |
| 11 | 1045 PM | 2RORVM-19 | W | F |
| 12 | 1020 AM | PASSENGER | W | Р |
| 13 | 1050 AM | RENO SPECIAL | W | P |
| 14 | 621 PM - 640 PM | HELPER ENGINE | N/A | LE |
| 15 | 200 PM | WORK TRAIN | W | W |
| 16 | 605 AM | 1STNP-19 | E | D |
| 17 | 410 PM | 1MINPV-19 | E | D |
| 18 | 530 PM | 10ASCT-19 | E | D |
| 19 | 1145 PM | 1STEK-19 | E | D |
| 20 | 525 AM | 1CHMIV-17 | W | D |
| 21 | 740 AM | 1NPOAV-18 | W | D |
| 22 | 1140 AM | 1NPST-18 | W | D |
| 23 | 400 PM | 1BEGLEL-19 | W | D |
| 24 | 615 PM | 1MSCRV-20 | W | D |
| 25 | 955 PM | 1NPST-17 | W | D. |
| 26 | | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

21197

STATION PASSING REPORT FOR February 21, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----|-----------------|-----------------|-----------|-------|
| 1 | 420 AM | 1RVKCM-19 | E | F |
| 2 | 1220 FM | 1RVROM-20 | E | F |
| 3 | 730 PM | 10ANSF-20 | E | F |
| 4 | 950 PM | 1RVKCM-20 | E | F |
| 5 | 1015 PM | 1TJUPB-20 | E | F |
| 6 | 1120 PM | 1RIGVC-19 | E | F |
| 7 | 200 PM | 1KCRVT-17 | W | F |
| 8 | 340 PM | 1KCOAT-18 | W | F |
| 9 | 745 PM | 1SKTAC-20 | W | F |
| 10 | 1045 PM | 1ASRVM-17 | W | F |
| 11 | 605 PM | PASSENGER | E | Р |
| 12 | 100 PM | YARD ENGINE | W | SW |
| 13 | 215 PM | YARD ENGINE | E | SW |
| 14 | 156 AM - 214 AM | HELPER ENGINE | N/A | LE |
| 15 | 533 AM - 622 AM | HELPER ENGINE | N/A | LE |
| 16 | 1255 PM | WORK TRAIN | N/A | W |
| 17 | 440 AM | 1STNP-20 | E | D |
| 18 | 630 AM | 1MRVSC-20 | E | D |
| 19 | 250 PM | 10ASCT-20 | E | D |
| 20 | 315 PM | 1MINPV-20 | E | D |
| 21 | 1100 PM | 1XOACHT-20 | E | D |
| 22 | 150 AM | 1NPOAV-19 | W | D |
| 23 | 305 AM | 1SCSTX-20 | W | D |
| 24 | 330 PM | 1GSMCST-17 | W | D |
| 25 | 510 PM | 1XEKST-20 | W | D |
| | 805 PM | 1NPST-19 | W | D |
| 27 | 930 PM | 1CHMIV-18 | W | D |
| 28 | 1150 PM | 1SCSTX-21 | W | D |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements)

EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

24197

STATION PASSING REPORT FOR February 22, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Туі |
|-----------------|------------------|-----------|-----|
| 1 140 AM | 1RVROM-21 | E | F |
| 2 1010 AM | 1RVASM-21 | E | F |
| 3 110 PM | 10ANSF-21 | E | F |
| 4 715 PM | 1TZUPG-21 | E | F |
| 5 1145 PM | 1RVKCM-21 | E | F |
| 6 150 AM | 1KCOAT-19 | W | F |
| 7 415 AM | 1UPPYG-20 | W | F |
| 8 1040 AM | 1KCRVT-18 | W | F |
| 9 250 PM | 1ASRVM-18 | W | F |
| 10 1035 PM | 1RORVM-20 | W | F |
| 11 840 PM | 1RORVM-21 | W | F |
| 12 1155 PM | 1KCOAT-20 | W | F |
| 13 505 PM | PASSENGER | E | Р |
| 14 245 AM | RENO FUN SPECIAL | E | Р |
| 15 355 AM | 1STNP-21 | E | D |
| 16 700 AM | 1BLEGL-21 | E | D |
| 17 520 PM | 1MINPV-21 | E | D |
| 18 350 PM | 10ASCT-21 | E | D |
| 19 630 PM | 1XOACHV-21 | E | D |
| 20 725 PM | 1BEOVCY-20 | E | D |
| 21 1150 PM | 1GSTUNG-21 | E | D |
| 22 1240 PM | 1NPOAV-20 | W | D |
| 23 1255 PM | 1NPST-20 | W | D |
| 24 400 PM | 1XCHMIV-18 | W | D |
| 25 720 PM | 1GSNCTU-17 | W | D |
| 26 | | | |
| 27 | | | |
| 28 | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements)

EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

I certify under penalty of perjury that the foregoing record is true and correct and compiled from records maintained by SPT Company in the usual and ordina: y course of business.

Assistant General Manager Transportation Service Center

2/24/97 DATE

STATION PASSING REPORT FOR February 23, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Type* |
|----|-------------------|------------------|-----------|-------|
| 1 | 430 PM | 1RVASM-22 | E | F |
| 2 | 110 PM | 10ANSF-22 | E | F |
| 3 | 540 PM | 1RVROM-22 | E | F |
| 4 | 940 PM | 1RVASM-23 | E | F |
| 5 | 620 AM | 1KCRVT-19 | W | F |
| 6 | 445 PM | 1CPPMC 20 | W | F |
| 7 | 730 PM | 1KCRVT-20 | W | F |
| | 250 PM | 1UPBKG-23 | W | F |
| | 1237 PM | PASSENGER | W | P |
| | 1048 AM | RENO FUN SPECIAL | W | P |
| | 215 AM - 426 AM | HELPER ENGINE | N/A | LE |
| | 1018 AM - 1110 AM | HELPER ENGINE | N/A | LE |
| | 250 AM | 1STEK-21 | E | D |
| | 655 AM | 1STNP-23 | E | D |
| | 1220 PM | 1MINPV-22 | E | D |
| | 510 PM | 1STEK-22 | E | D |
| | 835 PM | 1ESTSC-22 | E | D |
| | 425 AM | 1NPOAV-21 | W | D |
| | 800 AM | 1SCSTX-22 | W | D |
| | 150 PM | 1GDMDTU-14 | W | D |
| | 1025 PM | 1CHMIV-20 | W | D |
| 22 | | | | |
| 23 | | | | |
| 4 | | | | |
| 25 | | | | |
| 26 | | | | |
| 7 | - | | | |
| 8 | | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

10

Assistant General Manager Transportation Service Center

24197

STATION PASSING REPORT FOR February 24, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| | Reno Time (Est) | Train/Engine ID | Direction | Туре* |
|----|-----------------|--|-----------|---|
| 1 | 215 AM | 1RIGVC-21 | E | F |
| | 415 AM | 1TASLC-22 | E | F |
| 3 | 850 AM | 1RVKCM-22 | E | F |
| 4 | 1020 AM | 1RVROM-22 | E | F |
| 5 | 1150 AM | 10ANSF-23 | E | F |
| 6 | 1220 PM | 1BKOGG-23 | E | F |
| 7 | 840 PM | 1RVROM-22 | E | F |
| 8 | 235 AM | 1ASRVM-19 | W | F |
| 9 | 440 AM | 1KCOAT-21 | W | F |
| 10 | 305 PM | 1RORVM-22 | W | F |
| 11 | 330 PM | 1KCRVT-21 | W | F |
| 12 | 540 PM | 1ASRVM-20 | W | F |
| | 1050 PM | 1KCOAT-22 | W | F |
| 14 | 442 PM | PASSENGER | E | P |
| 15 | 1225 AM | 1STNP-23 | E | D |
| 16 | 540 AM | 1STEK-23 | E | D |
| | 1125 AM | 1MRVSC-23 | E | D |
| 18 | 1150 AM | 1XOAKCNS-23 | E | D |
| 19 | 935 PM | 1XOACST-23 | E | D |
| 20 | 650 PM | 1ESTNP-24 | E | D |
| | 1225 AM | 1NPST-21 | W | D |
| 22 | 630 AM | 1SCSTX-23 | W | D |
| 23 | 810 AM | 1XEKST-23 | W | D |
| 24 | 1015 AM | 1NPOAV-22 | W | D |
| | 1145 AM | 1BEGEL-22 | W | D |
| 26 | 1220 PM | 1CHMIV-21 | W | D |
| 27 | 900 PM | 1NPST-22 | W | D |
| 28 | | 12 () () () () () () () () () (| | 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

2125 97 DATE

STATION PASSING REPORT FOR February 25, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|-----------------|-----------------|-----------|-----------------------|
| 1 220 AM | 1RVKCM-23 | E | F |
| 2 1215 PM | 1RVASM-24 | E | F |
| 3 1245 PM | 10ANSF-24 | E | F |
| 4 735 PM | 1RVKCM-24 | E | F |
| 5 920 PM | 1RVROM-24 | E | F |
| 6 455 AM | 1RVROM-23 | W | F |
| 7 940 PM | 1UPPYG-25 | W | F |
| 8 1106 AM | PASSENGER | W | P |
| 9 350 PM | RENO SPECIAL | E | Р |
| 10 900 AM | 1STUNC-24 | E | D |
| 11 240 PM | 10ASCT-24 | E | D |
| 12 205 PM | 1MINPV-24 | E | D |
| 13 650 AM | 1XEKST-24 | W | D |
| 14 250 PM | 1NPOAV-23 | W | D |
| 15 645 PM | 1CHMIV-22 | W | D |
| 16 | | | |
| 17 | | | 1211 |
| 18 | | | and a second second |
| 19 | | | |
| 20 | | | |
| 21 | | | |
| 22 | | | |
| 23 | | | |
| 24 | | | |
| 25 | | | and the second second |
| 26 | | | |
| 27 | | | |
| 28 | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center



STATION PASSING REPORT FOR February 26, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Туре* |
|-----------------|-----------------|-----------|-------|
| 1 1243 AM | 1RVASM-25 | E | F |
| 2 820 AM | 1RVKCM-25 | E | F |
| 3 835 AM | 1RVROM-25 | E | F |
| 4 605 PM | 10ANSF-25 | E | F |
| 5 850 PM | 1PYUPG-25 | E | F |
| 6 920 PM | 1RVASM-26 | E | F |
| 7 1230 AM | 1KCRVT-22 | W | F |
| 8 330 AM | 1KCOAT-23 | W | F |
| 9 1033 AM | 1RORVM-24 | W | F |
| 10 1240 PM | 1ASRVM-22 | W | F |
| 11 935 PM | 1KCOAT-23 | W | F |
| 12 1115 PM | 1SKTAC-25 | W | F |
| 13 1130 PM | 1KCOAT-24 | W | F |
| 14 510 PM | PASSENGER | E | Р |
| 15 150 AM | 1BLORGL-25 | E | D |
| 16 215 AM | 1GSSTNY-25 | E | D |
| 17 1100 AM | 10ASCT-25 | E | D |
| 18 820 PM | 1MINPV-25 | E | D |
| 19 115 PM | 1MRSVCS-25 | E | D |
| 20 940 PM | 1XOACHV-25 | E | D |
| 21 1005 PM | 1GESTINE-25 | E | D |
| 22 1020 PM | 1XSTNP-25 | E | D |
| 23 150 AM | 1MSCRV-25 | W | D |
| 24 555 AM | 1NPST-23 | W | D |
| 25 600 AM | 1XEKST-25 | W | D |
| 26 610 AM | 1NPOAV-24 | W | D |
| 27 1100 AM | 1CHMIV-23 | W | D |
| 28 155 PM | 1NPST-24 | W | D |
| 29 335 PM | 1XEKST-26 | W | D |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

27 97

STATION PASSING REPORT FOR February 27, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|--------------------|-----------------|-----------|-------|
| 1 420 AM | 1TASKC-25 | E | F |
| 2 715 AM | 1RVKCM-26 | E | F |
| 3 1030 AM | 1RSBGC-26 | E | F |
| 4 500 PM | 10ANSF-26 | E | F |
| 5 1005 PM | 1RVASM-27 | E | F |
| 6 725 AM | 1KCRVT-23 | W | F |
| 7 1130 AM | 1ASRVM-23 | W | F |
| 8 530 FM | 1RORVM-25 | W | F |
| 9 920 PM | 1RORVM-26 | W | F |
| 10 1014 AM | PASSENGER | W | Р |
| 11 1048 PM | RENO SPECIAL | W | Р |
| 12 335 AM - 401 AM | HELPER ENGINE | N/A | LE |
| 13 827 AM - 850 AM | HELPER ENGINE | N/A | LE |
| 14 215 AM | 1STWP-26 | E | D |
| 15 150 PM | 10ASCT-26 | E | D |
| 16 440 PM | 1MINPV-26 | E | D |
| 17 1100 PM | 1STEK-26 | E | D |
| 18 1025 PM | 1XOANPV-26 | E | D |
| 19 105 AM | 1SCSTX-26 | W | D |
| 20 205 AM | 1GSNCST-23 | W | D |
| 21 355 AM | 1CHMIV-24 | W | D |
| 22 650 AM | 1NPOAV-25 | W | D |
| 23 1110 AM | 1XCHMIV-24 | W · | D |
| 24 1255 PM | 1GDCITU-20 | W | D |
| 25 255 PM | 1NPSD-25 | W | D |
| 26 605 PM | 1GDNYTU-21 | W | D |
| 27 745 PM | 1SCSTX-27 | W | D |
| 28 | | | |
| 29 | | | |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager Transportation Service Center

STATION PASSING REPORT FOR February 28, 1997 Train and Engine Movements through central Reno, Nevada Twenty-four hour period

| Reno Time (Est) | Train/Engine ID | Direction | Type* |
|--------------------|-----------------|-----------|-------|
| 1 305 AM | 1BK0GG-26 | E | F |
| 2 415 AM | 1RVROM-26 | E | F |
| 3 340 AM | 1RVASM-28 | E | F |
| 4 300 FM | 10ANSF-27 | E | F |
| 5 615 PM | 1TASKC-26 | E | F |
| 6 835 PM | 1RVKCM-27 | E | F |
| 7 1105 PM | 1RVROM-27 | E | F |
| 8 345 AM | 1KCOAT-25 | W | F |
| 9 740 AM | 1KCRVT-24 | W | F |
| 10 755 AM | 1ASRVM-24 | W | F |
| 11 400 PM | 1RORVM-27 | W | F |
| 12 550 PM | 1UPTJG-27 | W | F |
| 13 855 PM | 1KCRVT-25 | W | F |
| 14 800 PM | PASSENGER | E | Р |
| 15 117 PM | PASSENGER | W | Р |
| 16 107 AM | RENO SPECIAL | E | Р |
| 17 730 PM | YARD ENGINE | W | SW |
| 18 945 PM | YARD ENGINE | E | SW |
| 19 106 AM - 203 AM | HELPER ENGINE | N/A | LE |
| 20 1245 AM | 1STPC-26 | E. | D |
| 21 1000 AM | 10ASCT-27 | E | D |
| 22 1200 PM | 1MINPV-27 | E | D |
| 23 1030 PM | 1MRVSC-27 | Ε | D |
| 24 445 AM | 1NPOAV-26 | W | D |
| 25 1105 AM | 1BESAEL-27 | W | D |
| 26 1110 AM | 1CHMIV-25 | W | D |
| 27 130 PM | 1NPST-26 | W | D |
| 28 735 PM | 1GSNGTU-26 | W | D |
| 29 1030 PM | 1SCSTX-28 | W | D |

*Type: F (Freight) P (Passenger) W (Work) D (Detour) LE (Light Engine) SW (Local and Industry Switch movements) EM (Snow, wreck, fire, and other emergency movements)

AUTHENTICATION:

Assistant General Manager

Assistant General Manager Transportation Service Center

TRANSPORTATION RESEARCH AEI SCANNER TRAIN HISTORY SUMMARY FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 02/01/97-02/28/97

| DATE | THRU TRAINS |
|--|---------------------|
| DATE 02/01/97 02/02/97 02/03/97 02/04/97 02/05/97 02/06/97 02/06/97 02/07/97 02/08/97 02/09/97 02/09/97 | |
| 02/10/97 02/11/97 02/12/97 02/13/97 02/13/97 02/15/97 02/15/97 02/16/97 02/16/97 02/19/97 02/19/97 02/19/97 02/20/97 02/20/97 02/22/97 02/22/97 02/23/97 02/25/97 02/26/97 02/27/97 02/28/97 | 3554562437434545433 |
| | |

PAGE

1

*TOTAL 97.

121

** AVG THRU TRN 4.32

VERIFICATION

STATE OF NEBRASKA

COUNTY OF DOUGLAS

GENERAL NOTARY-State of Nebrasha MARY R. HOLEWINSKI

My Comm. Exp. Oct. 15, 2000

) ss.

Clyde Anderson, being first duly sworn, deposes and says that he has read the foregoing document, knows the facts asserted therein, and that the same are true as stated.

CLYDE ANDERSON

SUBSCRIBED AND SWORN TO before me this 4th day of March, 1997.

Leleurush Notary Public

PAGE ' 1

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PROGRAM: FPANJ 27. FOCUS. EXEC (AEIHIST-WHTA-4) 03/01/97 06.41.47

T R A N S P O R T A T I O N R E S E A R C H AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHTTA FOR PERIOD 02/01/97-02/28/97

| DATE | TIME | SEQ | | | TRN | | DI |
|-----------|--------------|--------------|----------|----|--------|-------------|--------|
| | 11146 | NOM | TRAIN | | CAT | TRAIN TYPE | R |
| 02/01/97 | 0108 | 3176 | GSHOWA : | 29 | G | THROUGH | N |
| 02/01/97 | 0350 | 3177 | | 28 | G | THROUGH | N |
| 02/01/97 | 0645 | 3178 | | 01 | L | ARK CTY LOC | S |
| 02/01/97 | 1047 | 3179 | | 30 | G | THROUGH | N |
| 02/01/97 | 1116 | 3180 | | 01 | Y | YARD/WORK | S |
| 02/01/97 | 1136 | 3181 | | 31 | L | THROUGH | N |
| 02/01/97 | 1235 | 3182 | | 01 | L | ARK CTY LOC | N |
| 02/01/97 | 1248 | 3183 | YWH55 (| 01 | Y | YARD/WORK | N |
| 02/01/97 | 1634 | 3184 | LV054 3 | 31 | L | THE JUGH | N |
| 02/01/97 | 1753 | 3185 | WIFW (| 01 | Т | THROUGH | S |
| 02/01/97 | 2033 | 3186 | FWWI 3 | 31 | Т | THROUGH | N |
| 02/01/97 | 2109 | 3187 | | | L | THROUGH | S |
| 02/01/97 | 2216 | 3188 | | | Y | YARD/WORK | S |
| 02/01/97 | 2257 | 3189 | | | Y | YARD/WORK | N |
| 02/01/97 | 2308 | 3190 | | | L | THROUGH | S |
| 02/02/97 | 0018 | 3191 | | | G | THROUGH | S |
| 02/02/97 | 0636 | 3192 | | | G | THROUGH | N |
| 02/02/97 | 1005 | 3193 | | | Y | YARD/WORK | S |
| 02/02/97 | 1057 | 3194 | | | Y | YARD/WORK | N |
| 02/02/9. | 1457 | 3195 | | | Y | YARD/WORK | S |
| 02/02/97 | 1619 | 3196 | | | Y | YARD/WORK | N |
| 2/02/97 | 1817 | 3197 | | | T | THROUGH | S |
| 02/02/97 | 1941 | 3198 | | | T | THROUGH | N |
| 02/02/97 | 2124 | 3199 | | | Y | YARD/WORK | S |
| 02/03/97 | 2206 0629 | 3200 3201 | | | Y | YARD/WORK | N |
| 02/03/97 | 0801 | 3202 | | | L | ARK CTY LOC | S |
| 02/03/97 | 1011 | 3203 | | | T | THROUGH | N |
| 02/03/97 | 1033 | 3203 | | | L Y | ARK CIY LOC | N |
| 02/03/97 | 1213 | 3205 | | | Y Y | YARD/WORK | S |
| 02/03/97 | 1719 | 3206 | | | M | YARD/WORK | N |
| 02/03/97 | 1857 | 3207 | | | G | YARD/WORK | S |
| 02/03/97 | 2031 | 3208 | | | G | THROUGH | S S |
| 02/03/97 | 2127 | 3209 | | | T | THROUGH | S |
| 02/03/97 | 2246 | 3210 | | | Ĺ | THROUGH | N |
| 02/03/97 | 2335 | 3211 | | | Y | YARD/WORK | S |
| 02,'04/97 | 0020 | 3212 | YWH62 0 | | Ŷ | YARD/WORK | N |
| 02/04/97 | 0633 | 3213 | LVB55 0 | | Ĺ | ARK CTY LOC | S |
| 02/04/97 | 1005 | 3214 | FWWI 0 | | r | THROUGH | N |
| 02/04/97 | 1031 | 3215 | YWH55 0 | | Ŷ | YARD/WORK | S |
| 02/04/97 | 1204 | 3216 | YWH55 0 | | Ŷ | YARD/WORK | N |
| 02/04/97 | 1336 | 3217 | LVB55 0 | | Ē. | ARK CIY LOC | N |
| 02/04/97 | 1619 | 3218 | LV055 0 | | G | THROUGH | S |
| 02/04/97 | 1701 | 3219 | YWH55 0 | | Ŷ | YARD/WORK | S |
| 02/04/97 | 1758 | 3220 | GLOWHO 3 | | 3 | THROUGH | s |
| | | | | | | | - |

PROGRAM: FPAN127.FOCUS: EXEC (AEIHIST-WHTA-4) 03/01/97 06.41.47

TRANSPORTATION RESEARCH AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 02/01/97-02/28/97

| DATE | TIME | SEQ | TRAIN | TRN | TRAIN TYPE | D I R |
|----------|------|------|---|-----|--------------|-------------|
| | | | | | | - |
| 02/04/97 | 1913 | 3221 | WIFW 04 | т | THROUGH | S |
| 02/04/97 | 1947 | 3222 | YWH55 04 | Y | YARD/WORK | N |
| 02/04/97 | 2251 | 3224 | YWH52 02 | Y | YARD/WORK | S |
| 02/04/97 | 2316 | 3225 | YWH52 02 | Y | YARD/WORK | N |
| 02/05/97 | 0353 | 3226 | GSOLGV 03 | G | THROUGH | S |
| 02/05/97 | 0646 | 3227 | LVB55 05 | L | ARK CIY LOC | S |
| 02/05/97 | 0937 | 3228 | YWH52 02 | Y | YARD/WORK | S |
| 02/05/97 | 1045 | 3229 | YWH52 02 | Y | YARD/WORK | N |
| 02/05/97 | 1337 | 3230 | LVB55 05 | L | ARK CIY LOC | N |
| 02/05/97 | 1804 | 3231 | MOWIWI 05 | M | YARD/WORK | N |
| 02/05/97 | 1913 | 3232 | WIFW 05 | Т | THROUGH | S |
| 02/06/97 | 0004 | 3233 | FWWT 04 | Т | THROUGH | N |
| 02/06/97 | 0017 | 3234 | LV054 05 | L | THROUGH | N |
| 02/06/97 | 0442 | 3235 | FWWI 05 | Т | THROUGH | N |
| 02/06/97 | 0634 | 3236 | MOWIWI 06 | М | YARD/WORK | S |
| 02/06/97 | 0710 | 3237 | LVB55 06 | L | ARK CIY LOC | S |
| 02/06/97 | 1109 | 3238 | LV055 06 | L | THROUGH | S |
| 02/06/97 | 1129 | 3239 | LVB55 06 | L | ARK CIY LOC | N |
| 02/06/97 | 1146 | 3240 | YWH55 06 | Y | YARD/WORK | S |
| 02/06/97 | 1155 | 3241 | YWH55 06 | Y | YARD/WORK | N |
| 02/06/97 | 1913 | 3242 | WIFW 06 | T | THROUGH | S |
| 2/07/97 | 0424 | 3243 | FWWT 06 | T | THROUGH | N |
| 02/07/97 | 0650 | 3244 | LVB55 07 | L | ARK CTY LOC | S |
| 02/07/97 | 1036 | 3245 | YWH55 07 | Y | YARD/WORK | S |
| 02/07/97 | 1147 | 3246 | YWH55 07 | Y | YARD/WORK | N |
| 02/07/97 | 1235 | 3247 | LVB55 07 | L | ARK CTY LOC | N |
| 02/07/97 | 1459 | 3248 | YWH55 07 | Y | YARD/WORK | S |
| 02/07/97 | 1654 | 3249 | GSGVAB 06 | G | THROUGH | N |
| 02/07/97 | 1727 | 3250 | YWH55 07 | Y | YARD/WOPK | N |
| 02/07/97 | 1748 | 3251 | WIFW 07 | т | THROUGH | S |
| 02/07/97 | 1957 | 3252 | GSGVOL 05 | G | THROUGH | N |
| 02/08/97 | 0128 | 3253 | LV054 07 | L | THROUGH | N |
| 02/08/97 | 0245 | 3254 | GSAMAB 05 | G | THROUGH | N |
| 02/08/97 | 0636 | 3255 | LVB55 08 | L | ARK CTY LOC | S |
| 02/08/97 | 0739 | 3256 | FWWT 07 | T | THROUGH | N |
| 02/08/97 | 0832 | 3257 | GLCOGV104 | G | THROUGH | S |
| 02/08/97 | 0950 | 3258 | YWH55 08 | Ŷ | YARD/WORK | S |
| 02/08/97 | 1044 | 3259 | LVB55 08 | Ĩ. | ARK CIY LOC | N |
| 02/08/97 | 1127 | 3260 | YWH55 08 | Ŷ | YARD/WORK | N |
| 02/08/97 | 1713 | 3261 | LV055 08 | Ĺ | THROUGH | s |
| 02/08/97 | 1852 | 3262 | WIFW 08 | T | THROUGH | s |
| 02/08/97 | 2157 | 3263 | GSWIAM 08 | Ĝ | THROUGH | s |
| 02/08/97 | 2253 | 3264 | YWH62 08 | Y | YARD/WORK | s |
| 02/08/97 | 2326 | 3265 | YWH62 08 | Ŷ | YARD/WORK | N |
| 02/09/97 | 1015 | 3267 | YWH55 09 | Ŷ | YARD/WORK | S |
| 02/03/5/ | 1015 | 5207 | 111111111111111111111111111111111111111 | - | Lindo/ Moral | 5 |

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PROGRAM: FPAN127.FOCUS.EXEC(AEJHIST-WHTA-4) 03/01/97 06.41.47

TRANSPORTATION RESEARCH AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 02/01/97-02/28/97

| DATE | TIME | SEQ | TRAIN | | TRN | TRAIN TYPE | D I R |
|----------|------|------|--------|----|-----|-------------|-------------|
| 02/09/97 | 1122 | 3268 | YWH55 | 09 | Y | YARD/WORK | N |
| 02/09/97 | 1511 | 3269 | YWH55 | 09 | Y | YARD/WORK | S |
| 02/09/97 | 1634 | 3270 | WIFW | 09 | т | THROUGH | S |
| 02/09/97 | 1712 | 3271 | YWH55 | 09 | Y | YARD/WORK | N |
| 02/09/97 | 1831 | 3272 | RLSDHO | 07 | R | YARD/WORK | S |
| 02/09/97 | 2043 | 3273 | GEAMSI | 07 | G | THROUGH | N |
| 02/09/97 | 2244 | 3274 | YWH62 | 09 | Y | YARD/WORK | S |
| 02/09/97 | 2314 | 3275 | YWH62 | 09 | Y | YARD/WORK | N |
| 02/10/97 | 0635 | 3276 | LVB55 | 10 | L | ARK CTY LOC | S |
| 02/10/97 | 1026 | 3277 | YWH55 | 10 | Y | YARD/WORK | S |
| 02/10/97 | 1127 | 3278 | MOWIYD | 10 | M | YARD/WORK | S |
| 02/10/97 | 1205 | 3279 | YWH55 | 10 | Y | YARD/WORK | N |
| 02/10/97 | 1358 | 3280 | LVB55 | 10 | L | ARK CTY LOC | N |
| 02/10/97 | 1439 | 3281 | MOWIYD | 10 | M | YARD/WORK | N |
| 02/10/97 | 1629 | 3282 | MGWIHO | 11 | M | YARD/WORK | N |
| 02/10/97 | 1829 | 3283 | WIFW | 10 | T | THROUGH | S |
| 02/10/97 | 2151 | 3284 | FWWT | 09 | T | THROUGH | N |
| 02/10/97 | 2226 | 3285 | LVO54 | 10 | L | THROUGH | N |
| 02/11/97 | 0632 | 3286 | LVB55 | 11 | L | ARK CTY LOC | S |
| 02/11/97 | 0930 | 3287 | GLWIAM | 06 | G | THROUGH | S |
| 02/11/97 | 0941 | 3288 | YWH55 | 11 | Y | YARD/WORK | S |
| 2/11/97 | 1057 | 3289 | FWWT | 10 | т | THROUGH | N |
| 02/11/97 | 1115 | 3290 | LV055 | 11 | L | THROUGH | S |
| 02/11/97 | 1122 | 3291 | YWH55 | 11 | Y | YARD/WORK | N |
| 02/11/97 | 1134 | 3292 | LVB55 | 11 | L | ARK CTY LOC | N |
| 02/11/97 | 1201 | 3293 | MGWIHO | 11 | M | YARD/WORK | S |
| 02/11/97 | 1556 | 3294 | GLWIGV | 06 | G | THROUGH | S |
| 02/11/97 | 2209 | 3295 | WTFW | 11 | T | THROUGH | S |
| 02/12/97 | 0416 | 3296 | FWWT | 11 | T | THROUGH | N |
| 02/12/97 | 0644 | 3297 | LVB55 | 12 | L | ARK CTY LOC | S |
| 02/12/97 | 0833 | 3298 | MOWIWI | 12 | M | YARD/WORK | S |
| 02/12/97 | 1249 | 3299 | LVB60 | 12 | L | THROUGH | N |
| 02/12/97 | 1353 | 3300 | YWH55 | 12 | Y | YARD/WORK | S |
| 02/12/97 | 1550 | 3301 | GEGVSI | 10 | G | THROUGH | N |
| 02/12/97 | 1600 | 3302 | YWH55 | 12 | Y | YARD/WORK | N |
| 02/12/97 | 1741 | 3303 | WIFW | 12 | T | THROUGH | S |
| 02/12/97 | 2341 | 3304 | LV054 | 12 | L | THROUGH | N |
| 02/13/97 | 0225 | 3305 | FWWT | 12 | T | THROUGH | N |
| 02/13/97 | 0650 | 3306 | LVB55 | 13 | L | ARK CIY LOC | S. |
| 02/13/97 | 0806 | 3307 | GEGVWI | 11 | G | THROUGH | N |
| 02/13/97 | 0909 | 3308 | YWH55 | 13 | Y | YARD/WORK | S |
| 02/13/97 | 1045 | 3309 | YWH55 | 13 | Y | YARD/WORK | N |
| 02/13/97 | 1059 | 3310 | LV055 | 13 | L | THROUGH | S |
| 02/13/97 | 1307 | 3311 | LVB55 | 13 | L | ARK CIY LOC | N |
| 02/13/97 | 1548 | 3312 | MOWIWI | 13 | М | YARD/WORK | N |

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PROGRAM: FPAN127.FOCUS.EXEC(AEIHIST-WHTA-4) 03/01/97 06.41.47

T R A N S P O R T A T I O N R E S E A R C H AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 02/01/97-02/28/97

n

| DATE | TIME | SEQ | TRAIN | | TRN | TRAIN TYPE | D I R |
|----------|-------|------|----------|-----|-----|-------------|-------------|
| | | | | | | | - |
| 02/13/97 | 1801 | 3313 | WIFW : | 13 | т | THROUGH | S |
| 02/14/97 | 0008 | 3314 | WDWIWT : | 13 | W | YARD/WORK | S |
| 02/14/97 | 0356 | 3315 | WDWIWT : | 13 | W | YARD/WORK | N |
| 02/14/97 | 0642 | 3316 | LVB55 | 1.4 | L | ARK CIY LOC | S |
| 02/14/97 | 0947 | 3317 | YWH55 | 14 | Y | YARD/WORK | S |
| 02/14/97 | 1115 | 3318 | YWH55 | 14 | Y | YARD/WORK | N |
| 02/14/97 | 1151 | 3319 | GSAMAB : | 12 | G | THROUGH | N |
| 02/14/97 | 1354 | 3320 | LVB55 | 14 | L | ARK CTY LOC | N |
| 02/14/97 | 1410 | 3321 | WDWIWT : | 14 | W | YARD/WORK | S |
| 02/14/97 | 1839 | 3322 | | 14 | т | THROUGH | S |
| 02/14/97 | 2055 | 3323 | | 13 | T | THROUGH | N |
| 02/14/97 | 2205 | 3324 | | 14 | L | THROUGH | N |
| 02/14/97 | 2347 | 3325 | | 14 | т | THROUGH | S |
| 02/15/97 | 0258 | 3326 | | 12 | G | THROUGH | N |
| 02/15/97 | 0544 | 3327 | | 11 | G | THROUGH | S |
| 02/15/97 | 0654 | 3328 | | 12 | G | THROUGH | N |
| 02/15/97 | 0815 | 3329 | | 15 | L | ARK CIY LOC | S |
| 02/15/97 | 0906 | 3330 | | 15 | W | YARD/WORK | S |
| 02/15/97 | 0956 | 3331 | | 15 | Y | YARD/WORK | S |
| 02/15/97 | 1038 | 3332 | | 15 | X | YARD/WORK | N |
| 02/15/97 | 1103 | 3333 | | 15 | L | THROUGH | S |
| 1/15/97 | 1341 | 3334 | | 15 | L | ARK CTY LOC | N |
| J2/15/97 | 1528 | 3335 | | 14 | T | THROUGH | N |
| 02/15/97 | 1841 | 3336 | | 15 | T | THROUGH | S |
| 02/15/97 | 2050 | 3337 | | 13 | R | YARD/WORK | S |
| 02/15/97 | 2230 | 3338 | | 15 | Y | YARD/WORK | S |
| 02/15/97 | 2320 | 3339 | | 15 | Y | YARD/WORK | N |
| 02/16/97 | 0223 | 3340 | | 15 | Т | THROUGH | N |
| 02/16/97 | 1000 | 3341 | | 16 | Y | YARD/WORK | S |
| 02/16/97 | `1039 | 3342 | | 16 | Y | YARD/WORK | N |
| 02/16/97 | 1557 | 3343 | | 16 | Y | YARD/WORK | S |
| 02/16/97 | 1744 | 3344 | | 16 | Y | YARD/WORK | N |
| 02/16/97 | 1828 | 3345 | | 16 | T | THROUGH | S |
| 02/16/97 | 2159 | 3346 | | 16 | Y | YARD/WORK | S |
| 02/16/97 | 2257 | 3347 | | 16 | Y | YARD/WORK | N |
| 02/17/97 | 0828 | 3348 | | 14 | G | THROUGH | N |
| 02/17/97 | 1014 | 3349 | | 16 | T | THROUGH | N |
| 02/17/97 | 1955 | 3350 | | 13 | G | THROUGH | S |
| 02/17/97 | 2200 | 3351 | | 17 | L | THROUGH | N |
| 02/18/97 | 0049 | 3352 | | 17 | T | THROUGH | N |
| 02/18/97 | 0643 | 3353 | | 18 | L | ARK CTY LOC | S |
| 02/18/97 | 1043 | 3354 | | 18 | Y | YARD/WORK | SN |
| 02/18/97 | 1201 | 3355 | | 18 | Y | YARD/WORK | |
| 02/18/97 | 1400 | 3356 | | 19 | L | ARK CTY LOC | N S |
| 02/18/97 | 1427 | 3357 | 1.0055 | 18 | L | THROUGH | 5 |

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TRANSPORTATION RESEARCH AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 02/01/97-02/28/97

| | | SEQ | | | TRN | | D I |
|----------|--------------|--------------|---------|--------|--------|------------------------|--------|
| DATE | TIME | NUM | TRAIN | | CAT | TRAIN TYPE | R |
| 02/18/97 | 1521 | 3358 | YWH55 | 18 | Y | YARD/WORK | s |
| 02/18/97 | 1803 | 3359 | YWH55 1 | 18 | Y | YARD/WORK | N |
| 02/18/97 | 1813 | 3360 | WIFW 1 | 18 | т | THROUGH | S |
| 02/18/97 | 2248 | 3361 | YWH62 1 | | Y | YARD/WORK | S |
| 02/18/97 | 2326 | 3362 | YWH62 1 | | Y | YARD/WORK | N |
| 02/19/97 | 0100 | 3363 | | | G | THROUGH | S |
| 02/19/97 | 0436 | 3364 | | | Т | THROUGH | N |
| 02/19/97 | 0632 | 3365 | | | L | ARK CIY LOC | S |
| 02/19/97 | 0753 | 3366 | | | 0 | THROUGH | N |
| 02/19/97 | 0937 | 3367 | | | L | ARK CTY LOC | N |
| 02/19/97 | 1010 | 3368 | | | Y | YARD/WORK | S |
| 02/19/97 | 1116 | 3369 | | | Y | YARD/WORK | N |
| 02/19/97 | 1129 | 3370 | | | 0 | THROUGH | S |
| 02/19/97 | 1156 | 3371 | | 73-201 | M | YARD/WORK | S |
| 02/19/97 | 1557 | 3372 | | | M | YARD/WORK | N |
| 02/19/97 | 1828 | 3373 | | | G | THROUGH | N |
| 02/19/97 | 1927 | 3374 | | | T | THROUGH | S |
| 02/19/97 | 2239 | 3375 | | | Y | YARD/WORK | S |
| 02/19/97 | 2300 | 3376 | | | Y | YARD/WORK | N |
| 02/19/97 | 2302 | 3377 | | | L T | THROUGH | N |
| 02/20/97 | 0559 0638 | 3378 3379 | | | L | THROUGH | N S |
| 02/20/97 | 0703 | 3380 | | | G | ARK CIY LOC THROUGH | S |
| 02/20/97 | 0945 | 3381 | | | Y | YARD/WORK | S |
| 02/20/97 | 1028 | 3382 | | | Ŷ | YARD/WORK | s |
| 02/20/97 | 1100 | 3383 | | | Ĺ | THROUGH | s |
| 02/20/97 | 1212 | 3384 | | | Ŷ | YARD/WORK | N |
| 02/20/97 | 1224 | 3385 | | | Ĺ | ARK CTY LOC | N |
| 02/20/97 | 1444 | 3386 | | | Ŷ | YARD/WORK | s |
| 02/20/97 | 1556 | 3387 | | | Ŵ | YARD/WORK | N |
| 02/20/97 | 1654 | 3388 | | | Y | YARD/WORK | N |
| 02/20/97 | 1922 | 3389 | | | T | THROUGH | S |
| 02/20/97 | 2242 | 3390 | | | Ŷ | YARD/WORK | S |
| 02/20/97 | 2252 | 3391 | | | Ŷ | YARD/WORK | N |
| 02/21/97 | 0639 | 3392 | | | L | ARK CTY LOC | S |
| 02/21/97 | 1109 | 3393 | | | Y | YARD/WORK | S |
| 02/21/97 | 1200 | 3394 | | | Ŷ | YARD/WORK | N |
| 02/21/97 | 1313 | 3395 | | | L | ARK CTY LOC | N |
| 02/21/97 | 1418 | 3396 | YWH55 2 | 21 | Y | YARD/WORK | S |
| 02/21/97 | 1555 | 3397 | | | Y | YARD/WORK | N |
| 02/21/97 | 1744 | 3398 | | | T | THROUGH | N |
| 02/21/97 | 2113 | 3399 | | | T | THROUGH | S |
| 02/21/97 | 2144 | 3400 | | | G | THROUGH | N |
| 02/22/97 | 0633 | 3401 | | 22 | L | ARK CTY LOC | S |
| 02/22/97 | 0828 | 3402 | | | т | THROUGH | N |
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TRANSPORTATION RESEARCH AEI SCANNER TRAIN HISTORY DETAIL PEPORT FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 02/01/97-02/28/97

| O2/22/97 O946 3403 LVB55 22 L ARK CTY LOC 02/22/97 1050 3405 YWH55 22 Y YARD/WORK 02/22/97 1121 3406 LV055 22 L THROUGH 02/22/97 1611 3406 LV055 22 L THROUGH 02/22/97 1641 3408 WIFW 22 T THROUGH 02/22/97 2213 3409 YWH62 22 Y YARD/WORK 02/22/97 0200 3412 FWWT 22 T THROUGH 02/23/97 0403 3413 GSMWAB 19 G THROUGH 02/23/97 0403 3413 GSMWAB 19 G THROUGH 02/23/97 1002 3415 YWH55 23 Y YARD/WORK 02/23/97 1003 3417 WTFW 23 T THROUGH 02/24/97 0213 3412 GLSTE <th>DATE</th> <th>TIME</th> <th>SEQ</th> <th>TRAIN</th> <th></th> <th>TRN CAT</th> <th>TRAIN TYPE</th> <th>I J F</th> | DATE | TIME | SEQ | TRAIN | | TRN CAT | TRAIN TYPE | I J F |
|---|----------|------|------|--------|----|------------|--|-------------|
| 02/22/97 1050 3405 YWH55 22 Y YARD/WORK 02/22/97 1611 3407 LVO55 22 L THROUGH 02/22/97 1641 3408 WIFW 22 T THROUGH 02/22/97 2221 3409 YWH62 22 Y YARD/WORK 02/22/97 2221 3409 YWH62 22 Y YARD/WORK 02/23/97 0024 3411 GSHOSI 21 G THROUGH 02/23/97 0430 3413 GSWWAB 19 G THROUGH 02/23/97 1002 3415 YWH55 23 Y YARD/WORK 02/23/97 1041 3416 YWH55 23 Y YARD/WORK 02/23/97 1041 3416 YWH55 23 Y YARD/WORK 02/23/97 1023 3417 WTFW 23 T THROUGH 02/24/97 021 3421 GLSIBE 20 G THROUCH 02/24/97 0221 3421 GLSIBE <td></td> <td>0941</td> <td>3403</td> <td>LVB55</td> <td>22</td> <td>L</td> <td>ARK CTY LOC</td> <td>N</td> | | 0941 | 3403 | LVB55 | 22 | L | ARK CTY LOC | N |
| 02/22/97 1121 3406 LVO55 22 L THROUGH 02/22/97 1611 3407 LVO55 22 L THROUGH 02/22/97 1641 3408 WIFW 22 T THROUGH 02/22/97 2209 3410 YWH62 22 Y YARD/WORK 02/22/97 2309 3410 YWH62 22 Y YARD/WORK 02/23/97 0024 3411 GSHOSI G THROUGH 02/23/97 0440 3413 GSWAB G THROUGH 02/23/97 1002 3415 YWH55 23 Y YARD/WORK 02/23/97 1002 3417 WH55 23 Y YARD/WORK 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/24/97 0633 3422 LVB55 24 L ARK CTY LOC 02/24/97 023 3422 LVB55 24 Y YARD/WORK 02/24/97 021 3422 LVB55 24 | | | 3404 | YWH55 | | | YARD/WORK | 5 |
| 02/22/97 1611 3407 LV055 22 L THROUGH 02/22/97 1641 3408 WIFW 22 T THROUGH 02/22/97 2221 3409 YWH62 22 Y YARD/WORK 02/22/97 2209 3410 YWH62 22 Y YARD/WORK 02/23/97 0024 3411 GSHOSI 21 G THROUGH 02/23/97 0400 3413 GSWAB 9 G THROUGH 02/23/97 0403 3414 GSOLGV 21 G THROUGH 02/23/97 1002 3415 YWH55 23 Y YARD/WORK 02/23/97 10041 3416 YWH55 23 Y YARD/WORK 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/24/97 021 3421 GLSIBE 20 G THROUGH 02/24/97 023 3422 LVB55 24 L ARK CTY LOC 02/24/97 033 <td< td=""><td></td><td>1050</td><td>3405</td><td>YWH55</td><td>22</td><td>Y</td><td>YARD/WORK</td><td>1</td></td<> | | 1050 | 3405 | YWH55 | 22 | Y | YARD/WORK | 1 |
| 02/22/97 1641 3408 WTFW 22 T THROUCH 02/22/97 2221 3409 YWH62 22 Y YARD/WORK 02/23/97 0204 3411 GSHOSI 21 G THROUCH 02/23/97 0200 3412 FWWT 22 T THROUCH 02/23/97 0430 3413 GSMWAB 19 G THROUCH 02/23/97 0447 3414 GSOLGV 1 G THROUCH 02/23/97 1002 3415 YWH55 23 Y YARD/WORK 02/23/97 1041 3416 YWH55 23 Y YARD/WORK 02/23/97 1030 3417 WTFW 23 T THROUCH 02/24/97 024 3420 FWWT 23 T THROUCH 02/24/97 0221 3421 GLSTEBE 20 G THROUCH 02/24/97 023 3422 LVB55 24 L ARK CTY LOC 02/24/97 053 3422 LVB55 | | 1121 | 3406 | LV055 | 22 | L | THROUGH | 1 |
| 02/22/97 2221 3409 YWH62 22 Y YARD/WORK 02/22/97 2309 3410 YWH62 22 Y YARD/WORK 02/23/97 0024 3411 GSHOSI 21 G THROUGH 02/23/97 0403 3413 GSWWAB 19 G THROUGH 02/23/97 0447 3414 GSOLGV 21 G THROUGH 02/23/97 1002 3415 YWH55 23 Y YARD/WORK 02/23/97 1041 3416 YWH55 23 Y YARD/WORK 02/23/97 1041 3417 WIFW 23 T THROUGH 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/24/97 0024 3420 FWT 23 T THROUGH 02/24/97 0213 3421 LVB55 24 L ARK CTY LOC 02/24/97 1017 3424 YWH55 24 | | 1611 | 3407 | LV055 | 22 | | THROUGH | 5 |
| 02/22/97 2309 3410 YWH62 22 Y YARD/WORK 02/23/97 0024 3411 GSHOSI 21 G THROUGH 02/23/97 0200 3412 FWWT 22 T THROUGH 02/23/97 0430 3413 GSWWAB 19 G THROUGH 02/23/97 0447 3414 GSOLGV 21 G THROUGH 02/23/97 1002 3415 YWH55 23 Y YARD/WORK 02/23/97 1041 3416 YWH55 23 Y YARD/WORK 02/23/97 1730 3417 WIFW 23 T THROUGH 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/24/97 0024 3420 FWT 23 T THROUGH 02/24/97 0633 3422 LVB55 24 L ARK CTY LOC 02/24/97 1052 3425 YWH55 24 Y YARD/WORK 2/24/97 1052 | | 1641 | 3408 | WIFW | 22 | т | THROUGH | 5 |
| 02/23/97 0024 3411 GSHOSI 21 G THROUCH 02/23/97 0430 3412 FWWT 22 T THROUCH 02/23/97 0430 3413 GSWAB 19 G THROUCH 02/23/97 0447 3414 GSOLGV 21 G THROUCH 02/23/97 1002 3415 YWH55 23 Y YARD/WORK 02/23/97 1041 3416 YWH55 23 Y YARD/WORK 02/23/97 2236 3418 YWH60 23 Y YARD/WORK 02/24/97 0221 3421 GLSIBE 20 G THROUCH 02/24/97 0221 3421 GLSIBE 20 G THROUCH 02/24/97 0633 3422 LVB55 24 L ARK CTY LOC 02/24/97 1017 3424 YWH55 24 Y YARD/WORK 2/24/97 1017 3424 YWH55 24 Y YARD/WORK 02/24/97 1028 3427 YWH55< | | 2221 | 3409 | YWH62 | | | YARD/WORK | 5 |
| 02/23/97 0200 3412 FWWT 22 T THROUGH 02/23/97 0447 3414 GSUKVAB 19 G THROUGH 02/23/97 0447 3414 GSOLGV 21 G THROUGH 02/23/97 1002 3415 YWH55 23 Y YARD/WORK 02/23/97 1002 3416 YWH55 23 Y YARD/WORK 02/23/97 1041 3416 YWH55 23 Y YARD/WORK 02/23/97 2236 3418 YWH60 23 Y YARD/WORK 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/24/97 0024 3420 FWWT 23 T THROUGH 02/24/97 021 3421 GLSIBE 20 G THROUGH 02/24/97 023 3422 LVB55 24 Y ARK CTY 02/24/97 1017 3424 YWH55 24 Y VARD/WORK 02/24/97 1052 | | | 3410 | YWH62 | | | YARD/WORK | 1 |
| 02/23/97 0430 3413 GSWWAB 19 G THROUGH 02/23/97 0447 3414 GSOLGV 21 G THROUGH 02/23/97 1002 3415 YWH55 23 Y YARD/WORK 02/23/97 1041 3416 YWH55 23 Y YARD/WORK 02/23/97 1041 3417 WIFW 23 T THROUGH 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/24/97 0024 3420 FWT 23 T THROUGH 02/24/97 0633 3422 LVB55 24 L ARK CTY LOC 02/24/97 1017 3424 YWH55 24 Y YARD/WORK 3/224/97 1017 3424 YWH55 24 Y YARD/WORK 02/24/97 1250 3428 LVB55 24 Y YARD/WORK 02/24/97 1204 3426 | | | 3411 | GSHOSI | | | THROUGH | 1 |
| 02/23/97 0447 3414 GSOLGV 21 G THROUGH 02/23/97 1002 3415 YWH55 23 Y YARD/WORK 02/23/97 1041 3416 YWH55 23 Y YARD/WORK 02/23/97 1730 3417 WTFW 23 T THROUGH 02/23/97 2236 3418 YWH60 23 Y YARD/WORK 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/24/97 0221 3420 FWWT 23 T THROUGH 02/24/97 023 3422 LVB55 24 L ARK CTY LOC 02/24/97 0633 3422 LVB55 24 Y YARD/WORK ?/24/97 1017 3424 YWH55 24 Y YARD/WORK 02/24/97 1023 3427 YWH55 24 Y YARD/WORK 02/24/97 1226 3428 LVB55 24 Y YARD/WORK 02/24/97 1200 3430 | | 0200 | 3412 | FWWT | 22 | | THROUGH | 1 |
| 02/23/97 1002 3415 YWH55 23 Y YARD/WORK 02/23/97 1041 3416 YWH55 23 Y YARD/WORK 02/23/97 1730 3417 WIFW 23 T THROUGH 02/23/97 2236 3418 YWH60 23 Y YARD/WORK 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/24/97 0024 3420 FWT 23 T THROUGH 02/24/97 0633 3422 LVB55 24 L ARK CTY LOC 02/24/97 0938 3423 MOWIWT 24 M YARD/WORK ?/24/97 1017 3424 YWH55 24 Y YARD/WORK 02/24/97 1052 3425 YWH55 24 Y YARD/WORK 02/24/97 128 3427 YWH55 24 Y YARD/WORK 02/24/97 1228 3427 YWH55 24 L ARK CTY LOC 02/24/97 1228 3427 YW | | 0430 | 3413 | GSWWAB | | | THROUGH | r |
| 02/23/97 1041 3416 YWH55 23 Y YARD/WORK 02/23/97 1730 3417 WIFW 23 T THROUGH 02/23/97 2236 3418 YWH60 23 Y YARD/WORK 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/24/97 0024 3420 FWWT 23 T THROUGH 02/24/97 0021 3421 GLSIBE 20 G THROUCH 02/24/97 0633 3422 LVB55 24 L ARK CTY LOC 02/24/97 0938 3424 WH55 24 Y YARD/WORK ?/24/97 1017 3424 YWH55 24 Y YARD/WORK 02/24/97 1052 3425 YWH55 24 Y YARD/WORK 02/24/97 128 3427 YWH55 24 Y YARD/WORK 02/24/97 1203 3430 WTFW 24 T THROUGH 02/24/97 1003 3432 | 02/23/97 | 0447 | 3414 | GSOLGV | 21 | G | | 5 |
| 02/23/97 1041 3416 YWH55 23 Y YARD/WORK 02/23/97 1730 3417 WIFW 23 T THROUGH 02/23/97 2236 3418 YWH60 23 Y YARD/WORK 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/24/97 0024 3420 FWWT 23 T THROUGH 02/24/97 0021 3421 GLSIBE 20 G THROUCH 02/24/97 0633 3422 LVB55 24 L ARK CTY LOC 02/24/97 0938 3424 WH55 24 Y YARD/WORK ?/24/97 1017 3424 YWH55 24 Y YARD/WORK 02/24/97 1052 3425 YWH55 24 Y YARD/WORK 02/24/97 128 3427 YWH55 24 Y YARD/WORK 02/24/97 1203 3430 WTFW 24 T THROUGH 02/24/97 1003 3432 | | 1002 | 3415 | YWH55 | | Y | | 5 |
| 02/23/97 1730 3417 WTFW 23 T THROUCH 02/23/97 2236 3418 YWH60 23 Y YARD/WORK 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/24/97 0024 3420 FWWT 23 T THROUCH 02/24/97 0021 3421 GLSIBE 20 G THROUCH 02/24/97 0033 3422 LVB55 24 L ARK CTY LOC 02/24/97 0938 3423 MOWIWT 24 M YARD/WORK 02/24/97 1017 3424 YWH55 24 Y YARD/WORK 02/24/97 1052 3425 YWH55 24 Y YARD/WORK 02/24/97 1052 3428 LVB55 24 Y YARD/WORK 02/24/97 128 3427 YWH55 24 Y YARD/WORK 02/24/97 1200 3430 WTFW 24 T THROUCH 02/24/97 1302 3431 LV054< | | | | YWH55 | | | | 1 |
| 02/23/97 2303 3419 YWH60 23 Y YARD/WORK 02/24/97 0024 3420 FWWT 23 T THROUGH 02/24/97 0221 3421 GLSIBE 20 G THROUGH 02/24/97 0633 3422 LVB55 24 L ARK CTY LOC 02/24/97 0938 3423 MOWIWT 24 M YARD/WORK 02/24/97 0938 3424 YWH55 24 Y YARD/WORK 1/24/97 1017 3424 YWH55 24 Y YARD/WORK 02/24/97 1052 3425 YWH55 24 Y YARD/WORK 02/24/97 1028 3427 YWH55 24 Y YARD/WORK 02/24/97 128 3427 YWH55 24 Y YARD/WORK 02/24/97 1260 3428 LVB55 24 L ARK CTY LOC 02/24/97 1900 3430 WTFW 24 T THROUGH 02/25/97 1618 3432 <td></td> <td>1730</td> <td>3417</td> <td>WIFW</td> <td>23</td> <td>т</td> <td></td> <td>5</td> | | 1730 | 3417 | WIFW | 23 | т | | 5 |
| 02/24/97 0024 3420 FWWT 23 T THROUCH 02/24/97 0221 3421 GLSIBE 20 G THROUCH 02/24/97 0633 3422 LVB55 24 L ARK CTY LOC 02/24/97 0938 3423 MOWIWT 24 M VARD/WORK ?/24/97 1017 3424 YWH55 24 Y YARD/WORK .2/24/97 1052 3425 YWH55 24 Y YARD/WORK .2/24/97 1052 3426 YWH55 24 Y YARD/WORK 02/24/97 1104 3426 YWH55 24 Y YARD/WORK 02/24/97 1228 3427 YWH55 24 Y YARD/WORK 02/24/97 1618 3429 MOWIWT 24 M YARD/WORK 02/24/97 1618 3429 MOWIWT 24 M YARD/WORK 02/24/97 1900 3430 WTFW 24 T THROUGH 02/25/97 0156 3432 FWWT 24 T | 02/23/97 | 2236 | | YWH60 | 23 | Y | YARD/WORK | 5 |
| 02/24/97 0221 3421 GLSTBE 20 G THROUGH 02/24/97 0633 3422 LVB55 24 L ARK CTY LOC 02/24/97 0938 3423 MOWIWT 24 M YARD/WORK 3/24/97 1017 3424 YWH55 24 Y YARD/WORK 3/2/24/97 1052 3425 YWH55 24 Y YARD/WORK 02/24/97 1052 3426 YWH55 24 Y YARD/WORK 02/24/97 1028 3427 YWH55 24 Y YARD/WORK 02/24/97 1228 3427 YWH55 24 Y YARD/WORK 02/24/97 1228 3427 YWH55 24 Y YARD/WORK 02/24/97 1618 3429 MOWIWT 24 M YARD/WORK 02/24/97 1900 3430 WTFW 24 T THROUGH 02/24/97 1900 3431 LV054 24 L THROUGH 02/25/97 0156 3432 FWH7 24 | 02/23/97 | 2303 | 3419 | YWH60 | 23 | Y | YARD/WORK | 1 |
| 02/24/97 0633 3422 LVB55 24 L ARK CTY LOC 02/24/97 0938 3423 MOWIWT 24 M YARD/WORK ?/24/97 1017 3424 YWH55 24 Y YARD/WORK .2/24/97 1052 3425 YWH55 24 Y YARD/WORK 02/24/97 104 3426 YWH55 24 Y YARD/WORK 02/24/97 1228 3427 YWH55 24 Y YARD/WORK 02/24/97 1250 3428 LVB55 24 Y YARD/WORK 02/24/97 1250 3428 LVB55 24 L ARK CTY LOC 02/24/97 1618 3429 MOWIWT 24 M YARD/WORK 02/24/97 1900 3430 WIFW 24 T THROUGH 02/24/97 1900 3431 LV054 24 L THROUGH 02/25/97 0156 3432 FWWT 24 T THROUGH 02/25/97 1213 3435 LV055 | 02/24/97 | 0024 | 3420 | FWWT | 23 | Т | THROUGH | N |
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| 02/25/97 0635 3433 LVB55 25 L ARK CTY LOC 02/25/97 1213 3435 LV055 25 L THROUGH 02/25/97 1219 3436 YWH55 25 Y YARD/WORK 02/25/97 1247 3437 LVB55 25 L ARK CTY LOC 02/25/97 1255 3438 YWH55 25 Y YARD/WORK 02/25/97 1255 3438 YWH55 25 Y YARD/WORK 02/25/97 1321 3439 GLSICC 21 G THROUGH 02/25/97 1515 3440 YWH55 25 Y YARD/WORK 02/25/97 1515 3440 YWH55 25 Y YARD/WORK 02/25/97 1647 3441 YWH55 25 Y YARD/WORK 02/25/97 1647 3442 WIFW 25 T THROUGH 02/25/97 1949 3443 GLCOCC 19 G THROUGH 02/26/97 0634 3444 </td <td></td> <td>0156</td> <td>3432</td> <td></td> <td>24</td> <td></td> <td></td> <td>N</td> | | 0156 | 3432 | | 24 | | | N |
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| 02/25/97 1219 3436 YWH55 25 Y YARD/WORK 02/25/97 1247 3437 LVB55 25 L ARK CTY LOC 02/25/97 1255 3438 YWH55 25 Y YARD/WORK 02/25/97 1225 3438 YWH55 25 Y YARD/WORK 02/25/97 1321 3439 GLSICC 21 G THROUGH 02/25/97 1515 3440 YWH55 25 Y YARD/WORK 02/25/97 1647 3441 YWH55 25 Y YARD/WORK 02/25/97 1647 3442 WIFW 25 T THROUGH 02/25/97 1754 3442 WIFW 25 T THROUGH 02/25/97 1949 3443 GLCOCC 19 G THROUGH 02/26/97 0634 3444 LVB55 26 L ARK CTY LOC 02/26/97 0805 3445 GLWTAM 25 G THROUGH 02/26/97 0832 3446 <td></td> <td>1213</td> <td>3435</td> <td>LV055</td> <td>25</td> <td>L</td> <td></td> <td>5</td> | | 1213 | 3435 | LV055 | 25 | L | | 5 |
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| UL/20/01 1000 0440 10100 20 1 1ARD/WORK | | | | | | | | 5 |
| | 02/20/9/ | 1032 | 5448 | CCUMI | 20 | T | TAKD/ WORK | |

PROGRAM: FPAN127. FOCUS. EXEC (AEIHIST-WHIA-4) 03/01/97 06.41.47

TRANSPORTATION RESEARCH AEI SCANNER TRAIN HISTORY DETAIL REPORT FOR SCANNER #359-SOUTH WICHITA FOR PERIOD 02/01/97-02/28/97

| | | SEQ | | TRN | | DI |
|----------|------|------|-----------|-----|-------------|----|
| DATE | TIME | NUM | TRAIN | CAT | TRAIN TYPE | R |
| 02/26/97 | 1147 | 3449 | YWH55 26 | Y | YARD/WORK | N |
| 02/26/07 | 1234 | 3450 | FWWT 25 | Ť | THROUGH | N |
| 02/26/97 | 1418 | 3451 | YWH55 26 | Ŷ | YARD/WORK | S |
| 02/26/97 | 1451 | 3452 | MOWIWF 26 | M | YARD/WORK | N |
| 02/26/97 | 1605 | 3453 | YWH55 26 | Y | YARD/WORK | N |
| 02/26/97 | 1703 | 3454 | GSGVOL124 | G | THROUGH | N |
| 02/26/97 | 1851 | 3455 | WIFW 26 | т | THROUGH | S |
| 02/26/97 | 2300 | 3456 | YWH62 26 | Y | YARD/WORK | S |
| 02/26/97 | 2320 | 3457 | YWH62 26 | Y | YARD/WORK | N |
| 02/27/97 | 0339 | 3458 | FWWT 26 | Т | THROUGH | N |
| 02/27/97 | 0651 | 3459 | LVB55 27 | L | ARK CTY LOC | S |
| 02/27/97 | 0800 | 3460 | MOWIWI 27 | M | YARD/WORK | S |
| 02/27/97 | 1055 | 3461 | YWH55 27 | Y | YARD/WORK | S |
| 02/27/97 | 1156 | 3462 | YWH55 27 | Y | YARD/WORK | N |
| 02/27/97 | 1220 | 3463 | LV055 27 | L | THROUGH | S |
| 02/27/97 | 1253 | 3464 | LVB55 27 | L | ARK CTY LOC | N |
| 02/27/97 | 1629 | 3465 | MOWIWI 27 | M | YARD/WORK | N |
| 02/27/97 | 1831 | 3466 | WIFW 27 | T | THROUGH | S |
| 02/28/97 | 0116 | 3467 | FWWT 27 | т | THROUGH | N |
| 02/28/97 | 0635 | 3468 | LVB55 28 | L | ARK CTY LOC | S |
| 02/28/97 | 0641 | 3469 | MSIOC 27 | M | YARD/WORK | S |
| 3/28/97 | 0747 | 3470 | MOWIWI 28 | М | YARD/WORK | S |
| 32/28/97 | 1016 | 3471 | YWH55 28 | Y | YARD/WORK | S |
| 02/28/97 | 1123 | 3472 | YWH55 28 | Y | YARD/WORK | N |
| 02/28/97 | 1359 | 3473 | LVB55 28 | L | ARK CTY LOC | N |
| 02/28/97 | 1557 | 3474 | MOWIWI 28 | M | YARD/WORK | N |
| 02/28/97 | 1745 | 3475 | WIFW 28 | T | THROUGH | S |
| 02/28/97 | 2304 | 3476 | YWH62 28 | Y | YARD/WORK | S |
| 02/28/97 | 2315 | 3477 | YWH62 28 | Y | YARD/WORK | N |
| 02/28/97 | 2342 | 3478 | LV054 28 | L | THROUGH | N |

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REPLY TO APPLICANTS' TUE CONDITION SUBMISSION



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Dated: February 3, 1997

By:

Solution: John W. McReynolds Worsham, Forsythe & Wooldridge 1601 Bryan Street 30th Floor Dallas, Texas 75201 (214) 979-3000

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Attorneys for Texas Utilities Electric Company

BEFORE THE SURFACE TRANSPORTATION BOARD

UNION PACIFIC CORPORATION, UNION PACIFIC RAILROAD COMPANY, AND MISSOURI PACIFIC RAILROAD COMPANY) -- CONTROL AND MERGER -- SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN) FACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPCSL CORP., AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY)

REPLY TO APPLICANTS' TUE CONDITION SUBMISSION

Texas Utilities Electric Company ("TUE")¹ submits the following reply to the UP/SP Submission² concerning the TUE Condition promulgated by the Board in Decision No. 44.

(1) In their Submission, UP/SP are really asking the STB to reconsider and rewrite the TUE Condition. That Condition provides that BNSF and KCS may interchange TUE trains moving to and from TUE's Martin Lake Station at Shreveport and Texarkana:

> We will require that the BNSF agreement be amended to permit KCS and BNSF to interchange TUE coal trains: (a) at Shreveport, for movement by BNSF over SP's line between Shreveport and Tenaha; and (b) at Texarkana,

TUE shall use the same abbreviations herein as set forth in its Proposal Respecting Implementation of the TUE Condition ("TUE Submission") filed on January 24, 1997 (TUE-20).

² Applicants' Submission Respecting Implementation of TUE Condition ("UP/SP Submission"), filed January 24, 1997 (UP/SP-296). for movement by BNSF over UP's line between Texarkana and Longview.

UP/SP ignore the plain language of the TUE Condition. They claim the Condition permits BNSF and KCS to interchange loaded and empty TUE coal trains at Shreveport; permits directional running of TUE coal trains; but does not permit BNSF and KCS to interchange loaded TUE coal trains at Texarkana. UP/SP Submission at 5.³ Accordingly, what UP/SP are really asking the Board to do is to rewrite the TUE Condition as follows:

> We will require that the BNSF agreement be amended to permit KCS and BNSF to interchange TUE coal trains: (a) at Shreveport, for movement by BNSF over SP's line between Shreveport and Tenaha; and (b) at Texarkana, for movement <u>of unloaded TUE coal trains only</u> by BNSF over UP's line between Texarkana and from Longview to Texarkana.

See UP/SP Submission at 5-6.

The condition implementation procedure cannot be used to reconsider and rewrite merger conditions. <u>See</u> Decision No. 67 at 3 (served January 14, 1997); Decision No. 47 at 12 (served September 10, 1996). Had UP/SP wanted to change the TUE Condition, they should have filed an appropriate reconsideration petition -- which they did not do and, of course, cannot do now since the time period for seeking reconsideration of the TUE Condition

³ UP/SP now concede that the TUE Condition permits BNSF to move unloaded TUE coal trains from Tenaha to Shreveport. UP/SP Submission at 5. Though UP/SP counsel claim that they previously "informed the parties hereto" of this position (id.), that comes as news to TUE. <u>See</u> TUE Submission at 4-5.

has long since expired. Accordingly, this "issue is no longer subject to administrative review." Decision No. 67 at 3.

(2) UP/SP argue that the TUE Condition, as correctly and literally read by TUE, must be rewritten because the Condition "unfairly improve[s] upon" TUE's pre-merger BNSF/KCS/SP routing from the PRB to the Martin Lake Station via Shreveport and Tenaha. UP/SP Submission at 7. Specifically, UP/SP claim that TUE's option to move loaded and unloaded trains via Longview and Texarkana produces a route that is 46 miles shorter than the pre-merger Shreveport/Tenaha routing.⁴ UP/SP further claim this distance difference is such a competitive detriment that it could "freeze out" UP/SP from competing for TUE's Martin Lake coal traffic. UP/SP Submission at 9. These allegations are wrong.

TUE has fought long and hard in this proceeding to preserve competition between UP/SP and BNSF/KCS to provide service to TUE's Martin Lake Station. TUE is not at this late date going to advocate any implementing condition that will directly or indirectly "freeze out" UP/SP as an effective competitor for its Martin Lake traffic. Instead, TUE wants to preserve its pre-merger competitive options -- consistent with the new post-merger operating realities. The operative post-merger facts, as TUE discussed in detail in its Submission, are as follows:

- 3 -

⁴ As discussed, <u>infra</u>, TUE calculates the mileage difference as 45 miles.

- UP/SP's plan to operate the Shreveport-Tenaha line directionally makes it impossible to replicate TUE's pre-merger BNSF/KCS/SP service.
- Directional running of TUE's trains over the Shreveport-Tenaha and Longview-Texarkana lines will add approximately \$6.6 million to the pre-merger cost of accessing BNSF/KCS/SP.
- To avoid the facility cost associated with directional running, non-directional running of trains will be necessary.
 - While directional running is possible on both the Longview-Texarkana and Shreveport-Tenaha line segments -- to paraphrase UP/SP, "salmon can usually swim upstream" -- TUE's studies to date indicate that non-directional running will be operationally superior over the Longview-Texarkana line due to that line's superior siding configuration and the existence of a Centralized Traffic Control System.

TUE Submission at 10-17. TUE needs to keep the Longview-Texarkana route option because of its potential post-merger operational superiority, not because of its minimally shorter distance.

TUE submits that its operating concerns -- which are intended to keep <u>BNSF</u> as a viable competitor for TUE's traffic -outweigh the <u>de minimis</u> change in the BNSF route distances UP/SP must compete against. The following chart identifies the BNSF route distances from the PRB to Martin Lake:

| Route | Mileage | | |
|---------------------------------|---------|--|--|
| Shreveport/Tenaha ⁵ | 1,480 | | |
| Directional ⁶ | 1,458 | | |
| Longview/Texarkana ⁷ | 1,435 | | |

UP/SP is correct that the Longview-Texarkana route is 45 miles shorter than the Shreveport-Tenaha route. However, a 45-mile differential on a 1,400+ mile unit train coal movement is -- as UP/SP knows -- of no significant commercial consequence. Indeed, UP/SP counsel are estopped from making wild, contrary claims. UP/SP's witness Nock testified in this proceeding that, even in situations where the difference in BNSF and UP/SP unit train routings from the PRB to the Martin Lake Station exceed 200 miles, the BNSF and UP/SP routes "can be competitive with one another." Applicants' Rebuttal, R.V.S. Nock at 52 (April 29, 1996) (UP/SP-231).⁸ Obviously, UP/SP counsel cannot impeach

⁵ Loaded trains move to the Martin Lake Station from Shreveport to Tenaha and unloaded trains return from Tenaha to Shreveport.

⁶ Loaded trains move to the Martin Lake Station from Shreveport to Tenaha and unloaded trains return from Longview to Texarkana.

⁷ Loaded trains move to the Martin Lake Station from Texarkana to Longview and unloaded trains return from Longview to Texarkana.

⁸ UP/SP attempt misdirection by claiming the 45-mile route difference "shorten[s] the distance between Texarkana and Martin Lake by 30%." UP/SP Submission at 9. That is true, but, of course, irrelevant since the TUE traffic will not originate in Texarkana. The percentage reduction in route length from the PRB -- the proper measure -- is only 3%. UP/SP's contentions are further undercut by the fact that, as UP/SP concedes, the STB (continued...) their own witness. <u>See</u> Finance Docket No. 30965 (Sub-No. 4), <u>Delaware and Hudson Co. -- Lease and Trackage Rights -- Spring-</u> <u>field Terminal Ry.</u>, 1995 I.C.C. LEXIS 258 at *24 (Decision served September 29, 1995) (party estopped from taking inconsistent positions in the same proceeding).

More importantly, though UP/SP's direct route from the PRB to Martin Lake is longer than the BNSF/KCS routings from the PRB to Martin Lake, TUE has previously submitted unrebutted evidence showing the UP/SP route will be substantially le s expensive to operate over than the BNSF/KCS routing via Shreveport and Tenaha:

| Route | Variable <u>Cost Per Ton</u> |
|-----------------------------------|---------------------------------|
| UP Direct | \$ 7.45 |
| BNSF/KCS via Shreveport/Tenaha | \$-8.34 |

TUE Comments, V.S. Crowley at 5 (TUE-7) (filed March 29, 1996). This lower cost gives UP/SP a tremendous competitive advantage and the slight decrease in BNSF/KCS distance via the Longview-Texarkana routing will make no consequential dent in UP/SP's superior competitive position.⁹

⁶(...continued) prescribed a directional route option and the directional route is, as shown above, also slightly shorter than the Shreveport/ Tenaha routing.

⁹ Facility costs also do not detract from UP/SP's superior competitive position. As TUE has previously explained, UP/SP access to Martin Lake will require expenditures in the \$7 to \$12.5 million range. See TUE Comments, V.S. Johnson at 3-4 (continued...) Thus, contrary to UP/SP' errant protestations, TUE's retention of the Longview-Texarkana route option does not improve TUE's pre-merger position. Instead, TUE needs to keep this option in place to provide an efficient alternative to lost, premerger competitive service.

(3) UP/SP also argue at length that rewriting the TUE Condition is justified because TUE did not ask for any relief over the Longview-Texarkana line. UP/SP Submission at 5. As TUE has explained in its Submission, TUE did not have the opportunity to re-craft its relief request because its request was filed before UP/SP granted BNSF any trackage rights over the Longview-Texarkana line,¹⁰ and the procedural schedule adopted by the STB gave parties like TUE only one opportunity to present relief requests.¹¹ The STB acknowledged this sequence of events, and

9(...continued)

(March 29, 1996) (TUE-7). However, BNSF routes also require new facility expenditures: an estimated \$6.6 million for the Longview-Texarkana route; an estimated \$6.7 million for the Shreveport-Tenaha route; and an estimated \$13.3 million for directional running. TUE Submission, V.S. Dunn at 7-11.

TUE filed its condition request on March 29, 1996. Only thereafter, on April 19, 1996, did UP/SP and BNSF file the CMA Agreement, which established a few broad contours of BNSF's rights to provide service over the UP/SP line between Houston and Valley Junction, Illinois (see UP/SP-219). The specific terms implementing the CMA Agreement in the form of amendments to the ENSF Agreement, and follow-up trackage rights agreements, were not filed with the STB until June 28, 1996 (see UP/SP-266) -only one business day prior to the oral argument of this case.

¹¹ <u>See</u> Decision No. 6 at 7 (served October 19, 1995) (providing that non-applicant parties must file requests for conditions on or before March 29, 1996). <u>Accord</u> Decision No. 31 (served April 19, 1996).
quite wisely granted TUE and BNSF the additional rights over the Texarkana-Longview line. Decision No. 44 at 186.

(4) UP/SP's discussion of TUE's ancillary enforcement rights is also flawed. TUE will obtain no "veto power" over facility selection as any facility disagreements are subject to STB resolution and/or arbitration (Decision No. 44 at 12, fn. 16; BNSF Agreement § 15); TUE's enforcement rights do not give TUE special treatment, but incorporate, by reference, the rights the STB accorded to all similarly situated hippers; and TUE's request for relief expressly applied to all TUE Martin Lake Station trains, not just coal trains. TUE Comments at 1 (TUE-7).

Conclusion

For the reasons discussed above and in TUE's Submission, TUE requests the STB to adopt TUE's proposed implementing terms.

- 8 -

Respectfully submitted,

OF COUNSEL:

WORSHAM, FORSYTHE & WOOLDRIDGE 1601 Bryan Street 30th Floor Dallas, Texas 75201

SLOVER & LOFTUS 1224 Seventeenth Street, N.W. Washington, D.C. 20036

Dated: February 3, 1997

By: John W. McReynolus Worsham, Forsythe & Wooldridge 1601 Bryan Street 30th Floor Dallas, Texas 75201 (214) 979-3000 John H. LeSeur Jun Ujun Christopher & Wills

Christopher A. Mills Frank J. Pergolizzi 1224 Seventeenth Street, N.W. Washington, D.C. 20036 (202) 347-7170

Attorneys for Texas Utilities Electric Company

CERTIFICATE OF SERVICE

I hereby certify that I have served copies of the foregoing Reply to Applicants' TUE Condit on Submissions on counsel for UP/SP, BNSF and KCS via hand delivery.

Dated this 3rd day of February, 1997 at Washington, D.C.

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PAGE 2/10



The Longhorn Railway Company 89091

10220-E Metropolitan Austin, Texas 78758-7632 512-873-7713 Fax 512-873-7265

January 20,1997



Honorable Vernon A. Williams Secretary Surface Transportation Board 12th St. & Constitution Ave., NW Room 2215 Washington, D.C. 20423

RE: Finance Docket No. 32760, Union Pacific Corp., et al.--Control and Merger -- Southern Pacific Pail Corp., et al.

Dear Secretary Williams:

I enclose for filing in the above-captioned proceeding the original and twenty (20) copies of the LHRR (CMTA-13, BNSF-74, LHRR-1) Submission. Also enclosed is a 3.5-inch disk containing the text of this pleading WordPerfect 6.0 format.

I would appreciate it if you would date-stamp the enclosed extra copy of this filing and return it in the self addressed, stamped envelope so provided by and to us for our files.

T. Cheatham onald

cc: Erika Z. Jones Adrian L. Steel, Jr. Roy T. Englert, Jr.

Kathryn A. Kusske Jeffrey R. Moreland Richard E. Welcher Janice G. Barber Michael E. Roper Sidney L. Strickland, Jr. Albert B. Krachman Monica J. Palko David L. Meyer Carl W. Von Bernuth Richard J. Ressler James V. Dolan Paul A. Conley, Jr. Louise A. Rinn Arvid E. Reach II Michael L. Rosenthal Joe Ramirez Denise Cheney Joseph F. Cunningham



Washington The District of Columbia

UNITED STATES OF AMERICA DEPARTMENT OF TRANSPORTATION SURFACE TRANSPORTATION BOARD

Finance Docket #32760.....

Union Pacific Corporation, Union Pacific Railroad Company, and Missouri Pacific Railroad Company--Control and Merger--Southern Pacific Rail Corporation, Southern Pacific Transportation Company, St. Louis Southwestern Railway Company, SPCSL Corp., and The Denver and Rio Grande Western Railroad Company

Longhorn Railway ("LHRR") Verified Submission Pursuant to Decision No. 67

LHRR respectfully submits in regard to this Honorable Board's Decision No. 67, as follows:

1. Capital Metropolitan Transportation Authority ("CMTA") and Burlington Northern Santa Fe ("BN/SF") pursuant to Decision No. 44 p. 182 made a joint submission, as did applicant Union Pacific et.al., ("UPRR") individually.

Condition No. 31 imposed in Decision No. 44 dealt with where BNSF would interchange with the freight carrier on the City of Austin's Giddings to Llano Railroad, which freight carrier is currently LHRR, which did not participate in the underlying proceedings, as it had no standing to do so until 6 May 1996, {Please accord Finance Docket No. 32885 (Sub. No. 1)}, which was after the time allocated by this Board for any such participation to those with standing.

Condition No. 31 was imposed by this board in order to allow the freight carrier on the City of Austin's Giddings to Llano Railroad in Texas to maintain a 2 to 1 interchange with the

1. The acronyms appearing in this submission are the same as those in Decision No. 44, Appendix B. The singular is intended to be inclusive of the plural, or the mass. Longhorn, as an exception here, uses the AAR's "Alpha" designation, "LHRR", for itself. Class 1 railroad's remaining after the mergers, BN/SF and UP/SP, even though this Board denied in toto all of the relief sought by CMTA.

LHRR wishes to successfully argue and convince this Board that the submissions by CMTA together with BN/SF and that of UP do not adequately satisfy said condition 31 of Decision No. 44, for the reasons for which it was imposed upon the parties by this Board. An interchange at Elgin in substitution of one previously at Giddings does not maintain a 2 to 1 interchange as envisioned by this Board. UP/SP's dicta to the contrary, such a designation for Elgin ignores the realities. Elgin is currently handling all the traffic it can. Elgin's configuration will not accept any increase over present traffic, which is well known to UP/SP's operations department.

2. LHRR takes exception to several misstatements represented by UP/SP in their submission as fact which regard the following:

a. UP now states that, "Applicants strongly disagree with any suggestion that the existing facilities at Elgin are not adequate to permit effective interchange between BNSF and Longhorn" This is based upon UP, Applicants, assessment that "... BNSF already has all the rights it needs to interchange with Longhorn at Elgin", and because of "... CMTA's and Longhorn's inherent right to construct additional facilities along the Giddings - Llano line." This is supposedly buttressed due to, BNSF's trackage rights agreement with UP/SP [which] also expressly, allows BNSF to construct whatever facilities it deems necessary to facilitate its operations. ..." Succinctly, UP/SP, Applicants solely rely on the stated premise that the facilities at Elgin are adequate to satisfy Condition 31, and that if they are not in addition for the reasons that CMTA has recognized the new preference for CMTA, that new facilities to satisfy can be created by Longhorn, or CMTA, or perhaps even BN/SF.

b. UP/SP, Applicants, through their counsel, then espouse the erroneous premise that the configuration of the tracks at Elgin are identical to those at McNeil. If Applicants had actually been consulted in their own operations department this statement could not have been made, to this Board, nor would the argument of Elgin's adequacy have been at all advanced, as both are ludicrous, and devoid of accuracy.

3. At McNeil, applicants may serve the LHRR from both directions, as the interchange track is a run around configuration with switches at both ends of the siding, connecting thereby in two directions with UP/SP's mainline. At Flgin there is only one switch at the Northeast side. That is not the same, or identical, or even remotely a similar interchange.

Also, at McNeil, there is room for several dozens of cars, and there are no road crossings which inhibit any movements by UP/SP to maneuver delivery and pick up from any train, North or South bound. At Elgin, the UP/SP, and Longhorn for that matter, are restrained due to several streets which crisscross in close proximity to the interchange. To rely upon a letter written by the very same legal representative containing the identical, erroneous information in the submission denigrates the purposes of condition 31, it is most affirmatively asserted, and because of its totally inaccurate premise should render it as useless to a determination of the issue.

4. Blatantly absent from consideration is any concern or statement regarding such for the shipping public, from either submission.

5. LHRR submits that if more time had been allowed for the preparation of this paper, that LHRR could have conclusively shown that:

a. The major shippers on LHRR would have used an interchange with BN/SF in volumes of several thousand carloads per year through Giddings, out bound, to the east side of Houston, primarily, but also to Galveston, over the BN/SF interchange. The basic commodities involved are granite blocks and aggregates.

b. Applicants own operations personnel do not feel that Elgin would ever provide any meaningful locale for significant car movements, due to the configuration, which in no way resembles that interchange between applicants and LHRR at McNeil, as stated. Without parking railcars unlawfully across streets in Elgin, LHRR would be limited at Elgin to receive at most in either direction some 10 to 14 cars at any given time, which would include accepting the current traffic inbound to the current Elgin Shipper off the UP.

c. CMTA has changed its posture from its previous submissions which at first favored McNel, and later Giddings, before the most recent rush to agree with UP/SP, enthusiastically, over Elgin. If Elgin had been so favorable, it is respectfully stated, CMTA should have been able to have earlier recognized such favorability, and avoided all the time expended arguing so vehernently contrary to the latest total capitulation towards Applicants' dictates for the BN/SF interchange to be at Elgin. If CMTA's latest position is in good faith, it certainly could and should have been sooner apparent to at least its representatives before this Board.

Applicants in these proceedings therein sought and thereby obtained, it is most respectfully reminded, the approval by this Board of the largest merger in the history of this Republic regarding two and more railroads, which approved merger resulted in the effective elimination of an interchange with a major competing national/international carrier at Giddings for the Giddings/Llano railroad's shippers. This is no insignificant matter as it relates, and might relate, to the present and future prospects for competitive transportation for the region's shipping public.

Recognizing this, this Board wisely gave to CMTA, over the Applicants protestations, the right to choose between Giddings and Elgin as the new interchange for the merged BN/SF. This included the last party to the proverbial table, LHRR, who is now largely, if not totally ignored by CMTA, UP/SP and BN/SF. LHRR desires Giddings over Elgin, for reasons obvious to all other parties, who deal and have dealt physically, as opposed to solely on paper, with these railroads.

LHRR has reopened the railroad to Elgin, and is in the process of reopening to Giddings. This has occurred since May of 1996, some eight months ago. In that period, LHRR has learned the following from its actual operation of the railroad:

1. SP, previously unmerged with UP, refused to give competitive rates to the railroad's shippers, primarily aggregate, into the Houston market, in order to protect larger SP customers who control that market, from San Antonio and San Marcos. UP/SP have given assurances to the primary shipper so offended that the previous high tariffs for movements from Giddings to Houston (west side) would be competitive with those from San Marcos and San Antonio to Houston. The merger thus may in fact create competition, not eliminate it, especially if the same shipper is allowed to go to the east side of Houston via BN/SF. For this to be even remotely competitive would require interchange at Giddings. This would require the movement of blocks of cars of a minimum of twenty cars per block. This would never be possible at Elgin.

2. This ward recognized the significance of Giddings when it granted LHRR the rights to operate there, and when it granted CMTA separately the right to choose where the BN/SF was to interchange there, notwithstanding the preliminary suggestions through the agreements between BN/SF and UP/SP of what would later constitute the BN/SF operations plan, which at the time of these concessions by this Board were well known to all.

The operations plan, or the agreements therewith, between the two merged large carriers should not dictate the accessability of either, nor the competition desired between them, for the benefit of the shipping public. The purpose of Condition 31 was to make the situation as close to what it had been before the Applicants were allowed their desired mergers.

The comparison thus between what erroneously is believed to be similar between McNeil and Elgin is superficial and distracting, as McNeil was denied to BN/SF and CMTA by this Board.

If Giddings was good enough and superior to Elgin for the SP unmerged, it remains physically the same today. The comparison should be between Elgin and Giddings as the interchange was to only be allowed between these two, as so ordered by this Board.

The MKT's interchange with the Giddings/Llano railroad at Elgin was always known to be inferior to where SP interchanged with the same railroad at Giddings, as SP at one time owned the Giddings/Llano rail line. This Board's predecessor, the Interstate Commerce Comr ission, was well familiar with the railroads' histories and configurations, and the obvious advantages of the interchange at Giddings over that at Elgin.

At one time the railroad interchanged and intersected the ATSF at Brenham. The abandonment of that portion between Giddings and Brenham caused the importance of Giddings to be recognized, as well as the significance of the location of Giddings with the competition of the MKT at Elgin and the MPRR at McNeill, in related, historic proceedings before the ICC. This has been subsequently blurred, as the UP acquired both MPRR and the MKT. That does not lessen, however, the significance of Giddings for the merged BN/SF to interchange at Giddings

PAGE 8/10

as opposed to Elgin. Physical attributes and the geographic realities were not merged nor changed, and now remain the same for which UP recognized during its acquisition of MKT, and specifically regarding Elgin as a point of interchange, to serve local traffic.

Applicants sought the merger, but desired to put the shipping public at the disadvantage of relying on a lesser carrier to create a competitive atmosphere at Elgin which was never recognized by Applicants previously, and especially UP, when it itself acquired the MKT, as a superior interchange to that between the Giddings/Llano rail lines and the SP at Giddings. In the course of those proceedings, it is believed, UP then decried the insignificance of Elgin for the opposite reasons of those now so casually observed as the newly, contradictory espoused cause for this Board to now counter its predecessor's previous determination, i.e. it would be singularly difficult to configure facilities in such a way at Elgin as to be competitive with Giddings.

A comparison of Eigin with Giddings will always result in the conclusion that Giddings is a far better locale for an interchange between any carrier and any independent Giddings/Llano railroad, especially over any interchange at Elgin.

The cost or expense of competing with a merged UP/SP should nor fall upon those ileffected by the merger, if it can be avoided. There would be no extraneous cost for CMTA, the City of Austin or LHRR for the interchange to be at Giddings, as there will be if Elgin is to be made at all acceptable, through improvements, if they were at all geographically feasible at Elgin.

The argument that there are not trackage rights for BN/SF to Giddings belies the significance of the choice allowed by this Board. At the time of the imposition of Condition 31, there were no such trackage rights, and this Board properly believed that the allowance of such over the thirty or so miles of railroad between Giddings and Caldwell was probably something that the parties could work out, particularly if UP/SP is correct in their assessment of how light the traffic would, or will actually be. Little, to no traffic at Giddings, which UP/SP reminds this Board is still not open for the Giddings/Llano railroad, would not result in any significant problem for either large carrier.

Dismissing, however, the probability of Giddings out of hand, as Applicants have done, eliminates it from the consideration it should be given regarding such an interchange for the sake of ascertaining the actual benefits to the shipping public, which ostensibly is whom every carrier concerned in these premises should truly wish to be adequately considered.

Conclusion

LHRR wishes to emphasize that this Board has delt well in protecting the shipping public in its deliberations from the resultant problems, especially the apparent and foreseen, that such transactions as the UP/SP Merger might occassion for the shipping public. It is for that reason, and that reason solely, that LHRR emphasizes the advantage of Giddings over Elgin for the CMA's railroad to enjoy a realistic freight interchange with BN/SF, to maintain the 2 to 1 ratio with Class 1s desired by this Board. Giddings currently has existing, significant facilities for light or heavy traffic between LHRR and BN/SF. The actual distance between Caldwell, 29 miles, and the other BN/SF mainline where Giddings instead finally chosen, is significantly a shorter, and more direct distance. Giddings will make for a more competitive locale, as it always has, and as has always been recognized by all parties concerned, including, and especially both UP and SP.

Respectfully Submitted, Snald T. Cheatham D. C. Bar #200903 10220-E Metropolitan Austin, TX 78728

The foregoing as to factual matters is submitted under the penalties of perjury.

Cheatham

Certificate of Service

I hereby certify that a true copy of the foregoing was telecopied this 21st day of January of 1997 and mailed the 21st day of January (via US mail first class postage prepaid) to the following:

Erika Z. Jones Adrian L. Steel, Jr. Roy T. Englert, Jr. Kathryn A. Kusske Jeffrey R. Moreland Richard E. Welcher Janice G. Barber Michael E. Roper Sidney L. Strickland, Jr. Albert B. Krachman Monica J. Palko David L. Meyer Carl W. Von Bernuth Richard J. Ressler Joe Ramirez Denise Cheney Joseph F. Cunningham James V. Dolan Paul A. Conley, Jr. Louise A. Rinn Arvid E. Roach II Michael L. Rosenthal

To their last address of record with this Board.

Donald T.Cheatham



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DAVID L. MEYER DIRECT DIAL NUMBER (202) 662-5582

January 13, 1997

BY HAND

Hon. Vernon A. Williams Secretary Surface Transportation Board Twelfth Street and Constitution Ave., N.W. Washington, D.C. 20423



Re: Finance Docket Nos. 32760 & 32760 (Sub-No. 10)

Dear Secretary Williams:

Enclosed for filing in the above-captioned dockets are the original and 20 copies of Applicants' Reply to Longhorn's Request for Extension of Time (UP/SP-293). Kindly date stamp the extra copy of this filing and return it with our waiting messenger.

Sincerely,

David L. Meyer

cc: Counsel for CMTA, BNSF and Longhorn



UP/SP-293



AND MISSOURI PACIFIC RAILROAD COMPANY -- CONTROL AND MERGER --SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPSCL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

Finance Docket No. 32760 (Sub-No. 10)- \$8995

RESPONSIVE APPLICATION -- CAPITAL METROPOLITAN TRANSPORTATION AUTHORITY

APPLICANTS' REPLY TO LONGHORN'S REQUEST FOR EXTENSION OF TIME

In Decision No. 44, the Board ordered the interested parties (CMTA,

Longhorn, UP/SP and BNSF)^{1/} to submit agreed-upon terms or separate proposals

respecting the precise details for implementation of the CMTA condition by

December 10, 1996. In Decision No. 65, at the request of CMTA, BNSF and

Longhorn, the Board extended this deadline to January 9, 1997. Decision No. 65, p.

2. CMTA, BNSF and Applicants each filed such submissions on January 9. See

 $[\]frac{1}{2}$ The acronyms used herein are the same as those in Appendix B to Decision No. 44.

CMTA-14/BNSF-75; UP/SP-292. Longhorn, the current operator of CMTA's Giddings-Llano line, did not. Instead, in an unnumbered pleading dated January 6, 1997 and entitled "Longhorn Railway Company's First Request for Extension of Time,"² Longhorn has requested an additional thirty days "in order to prepare and file a brief containing a comprehensive objection" to CMTA's election of Elgin as the point of interchange between BNSF and the Giddings-Llano line. See Longhorn Request, pp. 1-2.

The primary applicants, UPC, UPRR, SPR, SPT, SSW, SPSCL and DRGW,^{3/} oppose Longhorn's new request for an extension. Most fundamentally, Longhorn provides no valid excuse for its failure to comply with the deadline established by Decision No. 65. There is no reason Longhorn could not have prepared and filed a "brief" setting forth its position, together with any information it might believe supports that position, by January 9.

Longhorn's position, apparently, is that interchange between Longhorn and BNSF at Elgin is inferior and that CMTA should not be permitted to choose it over Giddings as the point of interchange between BNSF and the Giddings-Llano

Moreover, although the document is dated January 6, its certificate of service indicates that it was not served until January 7, and the copy received by Applicants (not until January 13) was not post-marked until January 8.

^{3/} MPRR merged into UPRR on January 1, 1997.

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² Longhorn's cover letter erroneously suggests that the document is "CMTA-13, BNSF-74, LHRR-1," which was Longhorn's <u>first</u> extension request (joined by CMTA and BNSF) filed on December 10, 1996. This pleading is Longhorn's <u>second</u> extension request, filed on behalf of Longhorn alone.

line. See Longhorn Request, p. 2. Yet Longhorn has been aware since August 12, 1996, when Decision No. 44 was served, that Elgin was one of the interchange points that CMTA might choose in the exercise of its unilateral choice between Elgin and Giddings. Decision No. 44, pp. 182-83. Moreover, Longhorn has been on express notice since no later than December 2, 1996 (before the <u>first</u> deadline established by Decision No. 44), that CMTA was inclined toward the selection of Elgin as the interchange point.^{4/2} There is absolutely no reason Longhorn could not have submitted a "brief" or other filing setting forth its position regarding the Elgin interchange by January 9, 1996, if not much earlier.

Moreover, for the reasons summarized in Applicants' January 9 Submission (UP/SP-292), Longhorn's position is irrelevant to the issues to be addressed by the Board in implementing CMTA's choice of Elgin.^{5/2} The Board gave CMTA the <u>unilateral</u> right to choose Elgin or Giddings, but not both,^{6/2} and CMTA has now chosen Elgin after careful deliberations -- <u>including consultations with</u> <u>Longhorn</u> -- and taking into account the factors relevant to the well-being of Giddings-Llano shippers -- not just the short-run interests of the line's current operator. <u>See CMTA-14/BNSF-75</u>, pp. 2-3; UP/SP-292, pp. 2 & n.3, 6.

Decision No. 44, p. 183; Decision No. 65, p. 1.

- 3 -

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⁴ <u>See</u> Letter from Monica Palko to David Meyer (for UP/SP), Adrian Steel (for BNSF) and Donald Cheatham (for CMTA), Dec. 2, 1996.

 $^{^{5&#}x27;}$ Applicants are also prepared to demonstrate, with evidence if necessary, that Longhorn's apparent views regarding Elgin are also entirely lacking in merit. See UP/SP-293, pp. 4-8.

As explained in Applicants' Submission Respecting Implementation of CMTA Condition (UP/SP-292), there is no justification for further delay in the implementation of that condition. Accordingly, Longhorn's request for a further extension of time should be denied.

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Respectfully submitted,

CARL W. VON BERNUTH RICHARD J. RESSLER Union Pacific Corporation Martin Tower Eighth and Eaton Avenues Bethlehem, Pennsylvania 18018 (610) 861-3290

JAMES V. DOLAN PAUL A. CONLEY, JR. LOUISE A. RINN Law Department Union Pacific Railroad Company Missouri Pacific Railroad Company 1416 Dodge Street Omaha, Nebraska 68179 (402) 271-5000

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Attorneys for Applicants

January 13, 1997



88879

BEFORE THE SURFACE TRANSPORTATION BOARD WASHINGTON, D.C. 20423



Finance Docket No. 32760

UNION PACIFIC CORPORATION, <u>et al.</u>, --CONTROL AND MERGER--SOUTHERN PACIFIC RAIL CORPORATION, <u>et al.</u>

> PETITION AND REPLY OF ENTERPRISE PRODUCTS COMPANY

| Γ | ENTERED Office of the Secretary |
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| | 5 Part of Public Record |

John E. Smith, II Assistant General Counsel Enterprise Products Company P. O. Box 4324 Houston, TX 77210-4324 Tel.: (713) 880-6562

Fritz R. Kahn Fritz R. Kahn, P.C. Suite 750 West 1100 New York Avenue, NW Washington, DC 20005-3934 Tel.: (202) 371-8037

Attorneys for ENTERPRISE PRODUCTS COMPANY

Dated: January 13, 1997

BEFORE THE SURFACE TRANSPORTATION BOARD WASHINGTON, D.C. 20423



Finance Docket No. 32760

UNION PACIFIC CORPORATION, <u>et al.</u>, --CONTROL AND MERGER--SOUTHERN PACIFIC RAIL CORPORATION, <u>et al.</u>

PETITION AND REPLY OF ENTERPRISE PRODUCTS COMPANY

Petitioner, Enterprise Products Company ("Enterprise"), is mindful of the rule that prohibits a reply to a reply. 49 C.F.R. 1104.13. Nevertheless, Applicants' Reply, filed January 8, 1996, to Enterprise's Petition, filed December 19, 1996, so egregiously distorts the truth that Petitioner, pursuant to 49 C.F.R. 1117.1, respectfully ask that this, its reply be entertained.¹

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SP's Goose Creek - Baytown Branch; it at no time was served by the UP. Indeed, Mont Belvieu is about ten and a half miles distant from McNair, the closest point on UP's Baytown Line. The Applicants, nevertheless, deemed certain shippers in or near Mont Belvieu to be "2-to-1" shippers for the very reason that the merger eliminated their build-in/build-out option, as the Applicants seem reluctantly to concede, at page 5 of their Reply.²

Finally, Applicants, at pages 2-3 of their Reply, claim that Enterprise argues that a shipper which had been served either by UP or SP which had a build-in/build-out option to the other's line denied it by the merger is entitled to direct service by BNSF. That is completely false; Enterprise nowhere in its Petition contended for such a construction of the Board's build-in/build-out condition. It was the Applicants, however, which elected to grant BNSF trackage rights , not over the UP's Baytown Line, on which McNair, the build-in/build-out point, is located, but, rather, over SP's Goose Creek - Baytown Branch, on which Mont Belvieu is

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The direct service which Enterprise seeks at its Mont Belvieu plant is the result of Applicants' not having granted BNSF trackage rights to the build-in/build-out site but, instead, over the very line long used by SP to service Enterprise directly. As Enterprise explained, at page 5 of its Petition, "BNSF . . . literally will pass the lead to Enterprise's Mont Belvieu facility but is prohibited from entering it."

> Respectfully submitted, ENTERPRISE PRODUCTS COMPANY By its attorneys,

> John E. Smith, II Assistant General Counsel Enterprise Products Company P. O. Box 4324 Houston, TX 77210-4324 Tel.: (713) 880-6562

Fritz R. Kahn Fritz R. Kahn, P.C. Suite 750 West 1100 New York Avenue, NW Washington, DC 20005-3934 Tel.: (202) 371-8037

Dated: January 13, 1997

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-4-

CERTIFICATE OF SERVICE

Copies of the foregoing Petition and Reply of Enterprise Products Company this day were served by me upon Union Pacific Railroad Company, Southern Pacific Transportation Company, Burlington Northern Railroad Company and The Atchison, Topeka and Santa Fe Railway Company by mailing copies by first class mail, with postage prepaid, to their counsel, respectively.

Dated at Washington, DC, this 13th day of January 1997.

Fritz R. Kahn



88879

LAW OFFICES

FRITZ R. KAHN, P.C. SUITE 750 WEST 1100 NEW YORK AVENUE, N.W. WASHINGTON, D.C. 20005-3934

> (202) 371-8037 FAX (202) 371-0900



January 13, 1997

VIA HAND DELIVERY

Hon. Vernon A. Williams Secretary Surface Transportation Board Washington, DC 20423

Dear Secretary Williams:

Enclosed for filing in Finance Docket No. 32760, <u>Union Pacific</u> <u>Corp., et al.--Control and Merger--So. Pac. Rail Corp., et al.</u>, are the original and ten copies of the Petition and Reply of Enterprise Products Company.

Extra copies of the Petition and Reply and of this letter are enclosed for you to stamp to acknowledge your receipt of them and to return to me in the enclosed self-addressed, stamped envelope.

By copy of this letter, service is being effected upon counsel for each of the parties.

If you have any question concerning this filing or if I otherwise can be of assistance, please let me know.

Sincerely yours,

Fritz Kahn

enc.

cc: Arvid E. Roach, Esq. Paul A. Cunningham, Esq. Erika Z. Jones, Esq. John E. Smith, II, Esq.

ENTERED Office of the Secretary 'IAN 1 3 1997 Part of 5 Public Record

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BEFORE THE SURFACE TRANSPORTATION BOARD WASHINGTON, D.C. 20423



ORIGINAL

Finance Docket No. 32760

UNION PACIFIC CORPORATION, <u>et al.</u>, --CONTROL AND MERGER--SOUTHERN PACIFIC RAIL CORPORATION, <u>et al.</u>

> PETITION AND REPLY OF ENTERPRISE PRODUCTS COMPANY



John E. Smith, II Assistant General Counsel Enterprise Products Company P. O. Box 4324 Houston, TX 77210-4324 Tel.: (713) 880-6562

Fritz R. Kahn Fritz R. Kahn, P.C. Suite 750 West 1100 New York Avenue, NW Washington, DC 20005-3934 Tel.: (202) 371-8037

Attorneys for ENTERPRISE PRODUCTS COMPANY

Dated: January 13, 1997

BEFORE THE SURFACE TRANSPORTATION BOARD WASHINGTON, D.C. 20423



Finance Docket No. 32760

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> Respectfully submitted, ENTERPRISE PRODUCTS COMPANY By its attorneys,

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Dated: January 13, 1997

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FAX (202) 347-0140



KECK, MAHIN & CATE

FILE NUMBER

48189-001

DIRECT DIAL

202-637-3609

January 10, 1997

Honorable Linda Morgan Chairman and Honorable Gus Owen Vice Chairman SURFACE TRANSPORTATION BOARD 1201 Constitution Avenue, NW Washington, DC 20423

| ENTERED Office of the Secretary |
|------------------------------------|
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| 5 Part of Public Record |

UP/SP Merger (Decision No. 44) Re: F.D. No. 32760

Dear Chairman Morgan and Vice Chairman Owen:

This will appraise you of certain developments involving the City of Reno (Reno) and the Union Pacific (UP) arising out of Decision No. 44 in F.D. 32760, the UP/SP Merger.

On Monday, January 6, 1997, Reno was notified that UP plans to reroute rail traffic from the UP Feather River Line to the SP Reno Line due to extreme weather related conditions.

The rerouting will increase rail traffic on the SP Line through downtown Reno from the current level, the daily average of which is 9.7 freight trains, to 24 trains per day. Obviously, this traffic level is double the present daily average and will exceed the 14.7 cap on trains imposed by the Board in Decision No. 44, Condition - Paragraph 22a.

On January 7, 1997, acknowledging UP's notice and citing its own downtown flood disaster, Reno advised UP to obtain appropriate authorization from the Board to exceed the limitations on the Reno. Line. Reno offered to consult and cooperate.

On January 8, 1997, Reno was advised that UP had previously advised the Board (through its General Counsel) and SEA consultant DeLeuw Cather, and that Decision No. 44 authorizes such "emergency trains under detour authority."

KECK, MAHIN & CATE

Honorable Linda Morgan Honorable Gus Owen January 10, 1997 Page 2

While Reno appreciates UP's notice in this situation, the "emergency authorization" is an exception to conditions expressly imposed for the benefit of Reno and designed to maintain status quo pending mitigation of adverse impacts on public health, safety and environment resulting from the merged railroad operations. Universally, exceptions in such circumstances are narrowly construed.

UP's unilateral determination of the number of trains authorized to exceed the limitation without prior consultation with Reno employs an interpretation of emergency empowerment unreasonable both in the context of Decision No. 44 and the present emergency environment in the Reno/Sparks/Truckee Meadows Basin.

In short, the exception to conditions in Paragraph 22 of Decision No. 44 does not, and should not, operate literally in a vacuum. The Board must ensure timely communication and consultation with affected non-rail parties in emergency circumstances when both proposed rail operations and adverse community impacts are at issue, which is the situation here.

Hopefully, this information will prompt balance in review and caution in authorizing "emergency trains" in the circumstances of this case, now and in the future.

Very truly yours,

Pau Lamboley

cc: Henri F. Rush, Esquire, General Counsel Ms. Elaine K. Kaiser, SEA Arvid E. Roach, II, Esquire

PHL:fcr


COVINGTON & BURLING

1201 PENNSYLVANIA AVENUE. N. W.

P.O. BOX 7566 WASHINGTON. D.C. 20044-7566 (202) 662-6000

> TELEFAX: 12021 662-6291 TELEX 89-593 ICOVLING WSHI CABLE COVLING

LECONFIELD HOUSE CURZON STREET LONDON WIY BAS ENGLAND TELEPHONE 44-171-495 5675 TELEFAX 44-171-495 3-01

BRUSSELS CORRESPONDENT OFFICE 44 AVENUE DES ARTS BRUSSELS 1040 BELGIUM TELEPHONE 32-2-512 9890 TELEPHONE 32-2-502 1598

January 13, 1997 BY HAND Hon. Vernon A. Williams Secretary Surface Transportation Board Twelfth Street and Constitution Ave., N.W. Washington, D.C. 20423 Re: Finance Docket Nos. 32760 & 32760 (Sub-No. 10)

Dear Secretary Williams:

Enclosed for filing in the above-captioned dockets are the original and 20 copies of Applicants' Reply to Longhorn's Request for Extension of Time (UP/SP-293). Kindly date stamp the extra copy of this filing and return it with our waiting messenger.

Sincerely.

an IMay

David L. Meyer

cc: Counsel for CMTA. BNSF and Longhorn



DAVID L. MEYER DIRECT DIAL NUMBER

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CERTIFICATE OF SERVICE

I hereby certify that, pursuant to Decision No. 65, I have this 13th day of January, 1997, served the foregoing document by hand to:

> Albert B. Krachman, Esq. Monica J. Paiko, Esq. Bracewell & Patterson, L.L.P. 2000 K Street, N.W., Suite 500 Washington, D.C. 20006 <u>Attorneys for CMTA</u>

Erika Z. Jones, Esq. Adrian L. Steel, Esq. Mayer, Brown & Platt 2000 Pennsylvania Avenue, N.W. Washington, D.C. 20006 Attorneys for BNSF

and by Federal Express to:

Donald Cheatham The Longhorn Railway Company 3007 Longhorn Boulevard Suite 105 Austin, TX 78758-7632

Maya David L. Meyer



UP/SP-293

AND MISSOURI PACIFIC RAILROAD COMPANY -- CONTROL AND MERGER -- /-/3-9 SOUTHERN PACIFIC RAIL CORPORATION, SOUTHERN PACIFIC TRANSPORTATION COMPANY, ST. LOUIS SOUTHWESTERN RAILWAY COMPANY, SPSCL CORP. AND THE DENVER AND RIO GRANDE WESTERN RAILROAD COMPANY

Finance Docket No. 32760 (Sub-No. 10) - \$8935

RESPONSIVE APPLICATION -- CAPITAL METROPOLITAN TRANSPORTATION AUTHORITY

APPLICANTS' REPLY TO LONGHORN'S REQUEST FOR EXTENSION OF TIME

In Decision No. 44, the Board ordered the interested parties (CMTA,

Longhorn, UP/SP and BNSF)¹ to submit agreed-upon terms or separate proposals respecting the precise details for implementation of the CMTA condition by December 10, 1996. In Decision No. 65, at the request of CMTA, BNSF and Longhorn, the Board extended this deadline to January 9, 1997. Decision No. 65, p. 2. CMTA, BNSF and Applicants each filed such submissions on January 9. See

⁻ The acronyms used herein are the same as those in Appendix B to Decision No. 44.





The Longhorn Railway Company

10220-F. Metropolitan Austin, Texas 78758-7632 512-873-7713 Fax 512-873-7265

January 6, 1997



88767

Honcrable Vernon A. Williams Secretary Surface Transportation Board 12th St. & Constitution Ave., NW Room 2215 Washington, D.C. 20423

RE: Finance Docket No. 32760, Union Pacific Corp., et al. --Control and Merger -- Southern Pacific Rail Corp., et al.

Dear Secretary Williams:

; .)

I enclose for filing in the above-captioned proceeding the original and twenty (20) copies of the LHRR Request For Extension Of Time (CMTA-13, BNSF-74, LHRR-1). Also enclosed is a 3.5-inch disk containing the text of this pleading Wordperfect 6.0 format.

I would appreciate it if you would date-stamp the enclosed extra copy of this filing and return it in the self addressed, stamped envelope so provided by and to us for our files.

onald T. Cheatham

| ENTERED Office of the Secretary | |
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| 'JAN - 8 1997 | |
| 5 Part of Public Record | |

A Central of Tennessee Railway Operation

Serving: The City of Austin, and the Texas Counties of Bastrop, Burnet, Lee, Llano, Travis and Williamson The City of Nashville, and the Tennessee Counties of Cheatham & Davidson

88767





January 6, 1997

Washington, The District of Columbia

United States of America Department of Transportation Surface Transportation Board

Union Pacific Corporation: Finance Docket #32760

Longhorn Railway Company's ("LHRR") First Request For Extension of Time

In Decision No. 44, The Surface Transportation Board directed Capital Metropolitan Transportation Authority, Burlington Northern Railroad Company, The Atchison, Topeka and Santa Fe Railway Company, and Longhorn Railway Company (collectively, the "Parties") to submit by 10 December 1996, either agreed upon or separately proposed, terms respecting implementation of the condition identified in ordering paragraph number 31. All of the "Parties", except LHRR, have almost reached an agreement in that regard, which LHRR does not believe meets the requirements nor purposes of the condition identified in ordering paragraph number 31. LHRR would respectfully request an additional thirty (30) days from this Board in order to be able to prepare and file a brief containing a comprehensive objection to what the other parties are about to render as putatively adequate resolution of their own requirements to satisfy the condition(s) of paragraph 31. LHRR wishes to file separate "terms."

As grounds for this request, LHRR respectfully submits as follows:

1. The additional thirty (30) days requested if granted to enable LHRR to prepare and file a brief describing separate "terms" will in no way otherwise effect the matters dealt with in this Board's previous, other orders, in this or in any other regard or matter.

2. LHRR intends to submit information of a material nature concerning the shipping public, as well as relating to the practical aspects of the matters regarding the condition(s) identified in ordering paragraph number 31, much of which have not been dealt with,

have not been considered by the other parties, or have been overlooked by the other parties hereto, if this request is granted by the Board. An example of this deals with the abilities of some of the shippers on CMTA and Longhorn's railroad to avail themselves of competitive railroad services in a two (2) to one (1) manner as envisioned by this Board's defining Order.

Several of the shippers have expressed a desire to move products derived on the LHRR's railroad to Houston over BNSF, as opposed to UPSP, and the use of Elgin as the interchange would not allow for this to ever occur. Another of the railroad's old customer's, now served by the UP at McNeil, had commodities shipped to them which could be shipped through LHRR both over BN/SF or UP/SP, at more competitive rates than those currently being charged by the UP/SP, but which involumes as suggested could not be adequately interchanged at Elgin.

These, as well as, other matters would be dealt with in what LHRR envisions it would submit, which is felt would be informative of the total ramifications of what the other parties obviously feel would satisfy the requirements of the condition(s) of ordering paragraph number 31, but which would not.

3. LHRR shall conclusively demonstrate that what the other parties feel would constitute an adequate satisfaction of the condition(s) of ordering paragraph 31, actually, and especially from the shippers and the shipping public's point of view would not.

Wherefor, the premises considered, LHRR respectfully requests a thirty (30) day extension to file its brief regarding the satisfaction of the condition(s) of ordering paragraph 31.

submittal. Respective

Denald T. Cheatham Attorney for Longhorn Railway 10220-E Metropolitan Dr. Austin, Texas 78758 (512 873-7713 D. C. Bar #200903

Certificate of Service

I hereby certify that a true copy of the forgoing was mailed, U. S. Mail, postage first class prepaid, this 7th day of January of 1997 to the following:

Erika Z. Jones Adrian L. Steel, Jr. Roy T. Englert, Jr. Kathryn A. Kusske Mayer, Brown & Platt 2000 Pennsylvania Avenue, N.W. Washington, D. C. 20006

Jeffrey R. Moreland Richard E. Weicher Janice G. Barber Michael E. Roper Sidney L. Strickland, Jr. Burlington Northern Railroad Company 3800 Continental Plaza 777 Main Street Ft. Worth, Texas 76102-5384

and

The Atchison, Topeka and Santa Fe Railway Company 1700 East Golf Road Schaumburg, Illinois 60173

Albert B. Krachman Monica J. Palko Bracewell & Patterson, L.L.P. 2000 K Street, N.W., Suite 500 Washington, D.C. 20006

Carl W. Von Bernuth Richard J. Ressler Union Pacific Corporation Martin Tower Eighth and Eaton Avenues Bethelchem, Pennsylvania 18018

James V. Dolan Paul A. Conley, Jr. Louise A. Rinn Law Department Union Pacific Railroad Company Missouri Pacific Railroad Co. 1416 Dodge Street Omaha, Nebraska 68179

Arvid E. Roach II J. Michael Hemmer

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Michael L. Rosenthal Covington & Burling 1201 Pennsylvania Ave., N.W. P.O. Box 7566 Washington, D.C. 20044-7566

Donald T. Cheatham

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January 6, 1997

Washington, The District of Columbia

United States of America Department of Transportation Surface Transportation Board

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Donald T. Cheatham