



MARK User Guide



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Welcome to MARK

Overview

Reporting Marks are stenciled on owned and leased equipment. Marks are used as equipment IDs for all electronic interfaces between railroads, their customers, and RAILINC systems and files. Equipment Marks identify the names of railroads or private companies, junction points, stations, and interchange points. In addition, they are used for revenue accounting purposes like car hire and car repair billing.

Railroad Standard Carrier Alpha Codes (SCACs) are assigned based on operating authority approved by the Surface Transportation Board, Canadian Transportation Authority, or the Mexican Government and code availability with the National Motor Freight Traffic Association (NMFTA). All SCAC codes issued for railroads must have the first letter of the mark be the same as the company or road name and have two to four alpha characters (for example, Union Pacific Railroad Company's mark is UP and Burlington Northern and Santa Fe Railway Company's mark is BNSF).

Private Marks are assigned based on the type of equipment. These marks are four letter alpha characters ending in X or Z. All privately owned railcars end in X (for example, General American Marks Company, mark GATX). All Trailer/chassis equipment marks end in Z (for example, Transport International Pool Inc's mark is TIPZ). All container marks (ending in U) are coordinated by the NMFTA.

This User Guide covers the steps that internal Railinc staff needs to follow in order to support the Mark file. This includes the following topics:

- How to navigate the Mark application
- A file layout with field definitions
- An overview of the NMFTA feed

Getting Started

The MARK application uses Railinc Single Sign On (SSO) to manage permissions. It can be accessed from the Railinc portal at <http://public.railinc.com>. The **Customer Login** link is located at the upper right of the page.

Register to Use Railinc SSO

To use MARK, you must register to use Railinc SSO. Refer to the [Railinc Single Sign-On User Guide](#) for details. Once you have access to Railinc SSO, you must request access to MARK within SSO.

System Requirements

For information about the system requirements of Railinc web applications and for information about downloading compatible web browsers and file viewers, refer to the [Railinc UI Dictionary](#).

Accessing the Railinc Customer Success Center

The Railinc Customer Success Center provides reliable and timely high-level support for Railinc customers. Representatives are available to answer calls and respond to emails from 7:00 a.m. to 7:00 p.m. Eastern time, Monday through Friday, and provide on-call support via pager for all other hours to ensure support 24 hours a day, 7 days a week. Contact us toll-free by phone at 877- RAILINC (1-877-724-5462) or send an email directly to csc@railinc.com.

Learning about User Roles

Your assigned user role determines what functions you can perform. User roles are assigned by Railinc or by your company administrator through the SSO interface.

Exhibit 1. User Roles and Tasks

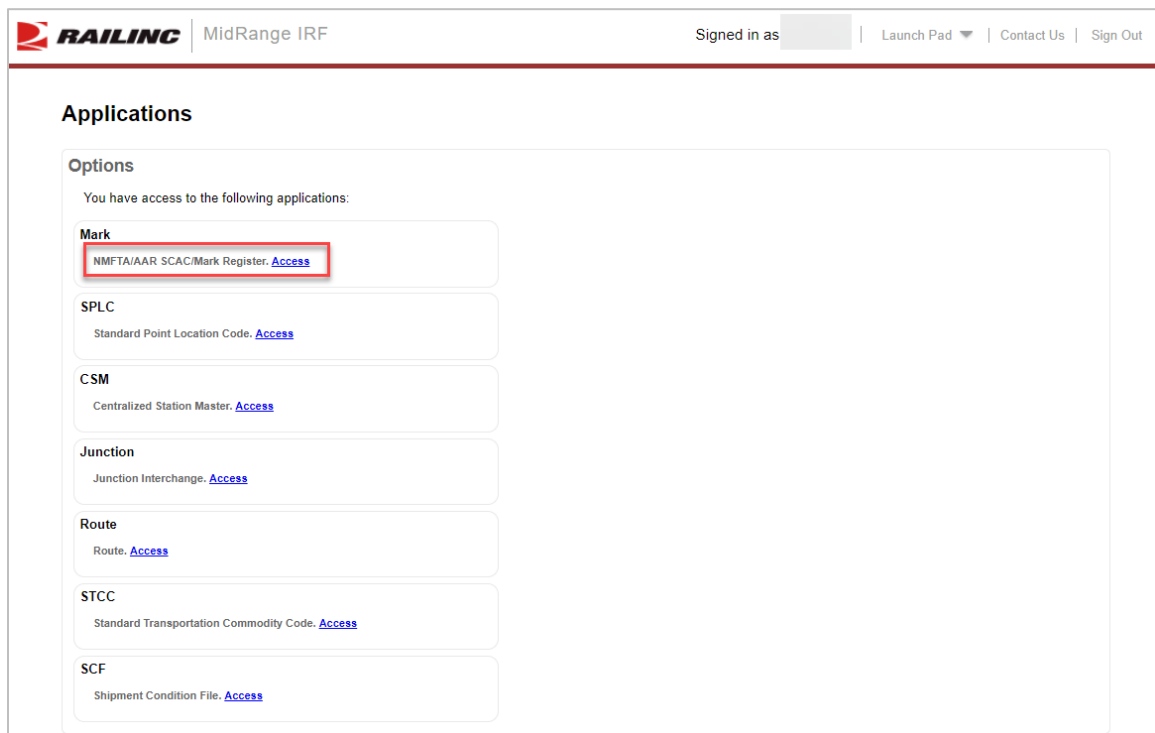
Task	Description
MRIRF Application Admin	Allows Railinc personnel to manage MRIRF (MARK) permissions for users.
MRIRF Read Only	Allows users to have read-only access to MARK.
MRIRF MARK Maintainer	For Railinc personnel only. Allows internal Railinc users (Interline and Umler Product Support) with maintenance capability in MARK to add, update, and expire MARKs.

Logging In

To log into MARK:

1. Open your internet browser and enter <https://public.railinc.com> to open the Railinc website.
2. Select the **Customer Login** link in the upper right of the page. The Account Access page is displayed.
3. Enter your **User ID** and **Password**. Select **Sign in**. The Railinc Launch Pad is displayed.
4. Under My Applications, select **MRIRF**. The MRIRF Home page is displayed.

Exhibit 2. MidRange IRF Home Page



5. Select the Access link for MARK. The Browse Mark Register page is displayed ([Exhibit 3](#)).

Logging Out

Select the **Sign Out** link to end a MARK session and return to the SSO Login Page.

Mark Register

Browsing Mark Register

Use the following procedure to browse for Marks:

1. Log into the Mark application. The Browse Mark Register page is displayed.

Exhibit 3. Browse Mark Register

Browse Mark Register

Mark Search

Mark: Mark Name: Owner: R260:

Mark Type: Mark Mode: Oper Reg: Pass Key:

Status:

Active
Future
Historical
All

2. Enter the **Mark**.
3. Select to browse by **Mark** or **Owner**.
4. From the Status drop-down list, select **Active**, **Future**, **Historical**, or **All**. Status is set to **Active** by default.
5. Select **Search** to initiate the search for Mark records. All found records are displayed.

Exhibit 4. Mark Search Results

Browse Mark Register

Mark Search

Mark: Mark Name: Owner: R260:

Mark Type: Mark Mode: Oper Reg: Pass Key:

Status:

Showing 1 to 3 of 3 entries

	Road Mark	Type	Class	Owner	Effective Date	Expiration Date	Last Updated Date	Last Action	Dist Flag	Duel Reg
☐	UP	PP	NMFTA	UP	1990-12-31	9999-12-30	1986-12-04 23:00:00		Y	N
☐	UP	PP	RDMRK	UP	1990-12-31	9999-12-30	1995-10-24 11:06:52		Y	N
☐	UP	RR	RDMRK	UP	1990-12-31	9999-12-30	1996-07-31 14:34:57		Y	N

6. As needed, the heading above the column heading can be selected to sort columns ascending or descending.
7. Perform one of the following additional actions:
 - a. To clear the results and begin a new search, select **Query** from the main menu (upper left corner).
 - b. Double-click on a record to view full details of that record. The Mark Details page is displayed.

Exhibit 5. Mark Register Inquiry Details

The screenshot shows a window titled "Mark Details: UP" with a close button (X) in the top right corner. Below the title bar, the section "NMFTA Information" is displayed. The information is organized into a table-like structure with alternating light and dark gray rows. The data is as follows:

NMFTA Name: UNION PACIFIC RAILROAD COMPANY	
Street: 1416 DODGE ST	
City: OMAHA	Type: PP
State/Prov: NE	Mode: RAILRD
Postal Code: 68179	Dual Reg: N
Country:	Last Updated By: SDPGL09
Phone:	Last Updated Date: 1986-12-05 00:00:00

At the bottom right of the window, there is a "Resend" button.

- c. Use the **Compare** function to compare two marks (see [Comparing Marks](#)).
- d. Use the **Export** function to export the search results all the records to a csv file (see [Exporting Mark Search Results](#)).

Comparing Marks

Use the following procedure to compare two Mark records to determine differences.

1. Log into the Mark application. The Browse Mark Register page is displayed ([Exhibit 3](#)).
2. Search for the Mark that you want to compare.
3. From the search results, select two Mark and then select **Compare**. The Compare Mark page is displayed.

Exhibit 6. Compare Marks

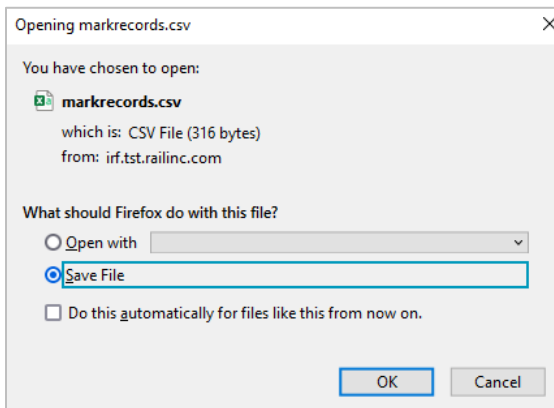
Compare Mark Details		
Last Updated Date:	2005-01-26 09:09:55	2007-07-30 19:15:23
Last Updated By:	SDPGL09	SDSRP01
Mark:	BNSF	BNSF
Type:	PP	PP
NMFTA Name:	BURLINGTON NORTHERN AND SANTA FE RAILWAY COMPANY	BNSF RAILWAY COMPANY
Mode:	RAILRD	RAILRD
Dual Reg:	N	N
Street:	3100 LOU MENK DR	3100 LOU MENK DR
City:	FORT WORTH	FORT WORTH
State/Prov:	TX	TX
Postal Code:	76131	76131
Country:		
Phone:	8173176315	8173176315

- As needed, scroll down to view NMFTA information.

Exporting Mark Search Results

Use the following procedure to export Mark search results to a csv file.

- Log into the Mark application. The Browse Mark Register page is displayed ([Exhibit 3](#)).
- Search for the Mark that you want to export.
- From the search results, select **Export**. The File Download confirmation pop-up is displayed.

Exhibit 7. File Download Confirmation Pop-up

- Select to either **Save** or **Open** the downloaded results. If opened, the results appear (see [Exhibit 8](#)).

Exhibit 8. Downloaded and Opened Mark Search Results

	A	B	C	D	E	F	G	H	I	J
1	Road Mark	Type	Class	Owner	Effective Date	Expiration Date	Last Updated Date	Last Action	Dist Flag	Dual Reg
2	BNSF	PP	NMFTA	BNSF	6/21/2001	1/23/2005	1/26/2005 9:09		Y	N
3	BNSF	PP	NMFTA	BNSF	1/24/2005	12/31/9999	7/30/2007 19:15	UPDATE	Y	N
4	BNSF	PP	RDMRK	BN	1/11/1996	7/3/1997	6/27/1997 10:39	UPDATE	Y	N
5	BNSF	PP	RDMRK	BNSF	7/4/1997	8/4/1997	8/4/1997 11:34	UPDATE	Y	N
6	BNSF	PP	RDMRK	BNSF	8/5/1997	6/20/2001	6/20/2001 23:40	EXPIRE	Y	N
7	BNSF	PP	RDMRK	BNSF	6/21/2001	10/8/2001	10/8/2001 10:32	EXPIRE	Y	N
8	BNSF	PP	RDMRK	BNSF	10/9/2001	1/23/2005	1/26/2005 9:11	ADD	Y	N
9	BNSF	PP	RDMRK	BNSF	1/24/2005	12/31/9999	1/26/2005 9:11	UPDATE	Y	N
10	BNSF	RR	RDMRK	BNSF	7/1/1997	8/4/1997	8/4/1997 11:26	UPDATE	Y	N
11	BNSF	RR	RDMRK	BNSF	8/5/1997	6/20/2001	6/20/2001 23:40	EXPIRE	Y	N
12	BNSF	RR	RDMRK	BNSF	6/21/2001	1/23/2005	1/26/2005 9:09	ADD	Y	N
13	BNSF	RR	RDMRK	BNSF	1/24/2005	12/31/9999	1/26/2005 9:09	UPDATE	Y	N
14										

5. Use the tools within your spreadsheet to manage or save the search results.

Adding a New Mark

Use the following procedure to add a new Mark.

1. Log into the Mark application. The Browse Mark Register page is displayed ([Exhibit 3](#)).
2. Select **Add** from the main menu and the Mark Type that you want to add.

Exhibit 9. Select Mark Type

The screenshot shows the RAILINC application interface. At the top, there's a header with the RAILINC logo and the text 'NMFTA/AAR SCAC/Mark Register'. Below this is a navigation bar with 'Query', 'Add', and 'Documentation' tabs. The 'Add' tab is selected, and a dropdown menu is open showing various mark types: PP Mark, RR Mark, RR2 Mark, RR3 Mark, STC Mark, SH Mark, CI Mark, and RA Mark. To the right of the dropdown, there's a 'Register' button. Below the dropdown, there are input fields for 'Mark Name' and 'Mark Mode'. At the bottom, there's an 'Export' button and a status bar indicating 'Showing 1 to 12 of 12 entries'.

3. The Add Mark Register page is displayed.

Exhibit 10. Add Mark Register (RR Example)

Add Mark																			
Mark:	Type: RR																		
Owner:	SCAC Inception Date: 2024-01-29																		
Effective Date: 2024-01-29	Expiration Date: 9999-12-31																		
Railinc Name:																			
Equipment Release: ☒	Equipment Placement: ☒																		
R260:	Pass Key:																		
Owner Code: v	CS8A Group:																		
Home Region: v 																			
Operating Regions: <table border="0"> <tbody> <tr> <td>☐ 00</td> <td>☐ 06</td> <td>☐ 12</td> </tr> <tr> <td>☐ 01</td> <td>☐ 07</td> <td>☐ 13</td> </tr> <tr> <td>☐ 02</td> <td>☐ 08</td> <td>☐ 14</td> </tr> <tr> <td>☐ 03</td> <td>☐ 09</td> <td>☐ 15</td> </tr> <tr> <td>☐ 04</td> <td>☐ 10</td> <td>☐ 16</td> </tr> <tr> <td>☐ 05</td> <td>☐ 11</td> <td>☐ 17</td> </tr> </tbody> </table>		☐ 00	☐ 06	☐ 12	☐ 01	☐ 07	☐ 13	☐ 02	☐ 08	☐ 14	☐ 03	☐ 09	☐ 15	☐ 04	☐ 10	☐ 16	☐ 05	☐ 11	☐ 17
☐ 00	☐ 06	☐ 12																	
☐ 01	☐ 07	☐ 13																	
☐ 02	☐ 08	☐ 14																	
☐ 03	☐ 09	☐ 15																	
☐ 04	☐ 10	☐ 16																	
☐ 05	☐ 11	☐ 17																	
Submit Cancel																			

- Complete the available input fields. As needed consult the field descriptions ([Mark File Field Definitions](#)) in this guide for details.
- If assistance is needed determining a **Home** or **Operating Region**, select the question mark icon next to the field (as seen in the picture above). The Home and Operating Regions PDF opens in a separate browser tab ([Exhibit 11](#)). When finished, return to adding the new Mark.

Exhibit 11. Home and Operating Regions

1 of 1 Automatic Zoom

OT RULES-12

THE OFFICIAL RAILWAY EQUIPMENT REGISTER

INSTRUCTIONS FOR USE OF REGIONAL CAR UTILIZATION MAP

REGIONAL CAR UTILIZATION MAP

REGION 16 - MEXICO
REGION 17 - ALASKA

ASSOCIATION OF AMERICAN RAILROADS CUSTOMER OPERATIONS DIVISION WASHINGTON, D.C.
REVISION NO. 75 EFFECTIVE January 1, 2000

INSTRUCTIONS FOR USE OF REGIONAL CAR UTILIZATION MAP

Unless loading is restricted by an order of the U.S. Customs Regulations or an order or directive of the Customer Operations Division of the Association of American Railroads, foreign general purpose freight cars may be loaded without regard to route or destination. If a directive is in effect requiring loading to a home region, these instructions and map will be of assistance in locating those appropriate regions.

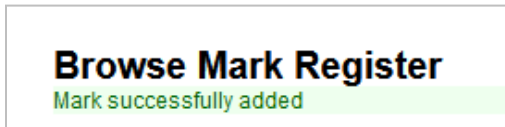
DEFINITIONS

HOME ROAD - The road owning the car. HOME REGION - A region in which an ownership is shown. FOREIGN CAR - A car on a road to which it does not belong.

RAILROAD MARKS CLASSIFIED ACCORDING TO HOME REGIONS AS SHOWN ON MAP

MARK	REGION NO	MARK	REGION NO	MARK	REGION NO	MARK	REGION NO
ADRI	2	CUOH	3	KCS (KCR, GMSR)	8	NSHR	2
AKCN	9	CW	8-10	MORC (ALG, SR)	8, 5, 6, 9	NSR	3
AKMD	9	CWP	6	KCT	8	NTR	4-5
ALAB	9	DCLS	9	KWT	4	NYSW	2
ALM (ADR)	9	DGNO	2	LC	4	QAR	2
ALOS	2	DL	2	LCR	9	QCR	2-3
AM	8	DM	3	LCRR	9	QCR	2-3
AMC	11	DME	6-7	LSF	2	OLB	9
ANR	5	DMR	7-10	LI	2	OLCH	9
APN	11	DMS	9	LJW	0	PAL	4
AR	4	DMS	9	LPN	10	PRNE	2
ARR	17	ESOR	4	LQW	9	PBR	2
ASRY	3	EJE	3-4	LRY	2	PCK	4
ATW	6	ELS	6	LSB	6	PPU	3
AUMW	9	EMRY	1-12	LSRC	3	PSR	2
AZER	11	EN	15	LT	2	PW	1-2
BAL	1-12	ETRY	4	LVAL	2	RAW	10
BAYL (ASAB)	5	FCEN	5	LVR	1	RAW	10
BB	4	FEC	5	LW	4	RUCM	4
BCLR	1	FOLK	2	MBSR (MR)	8	RRW	7
BL	2-3	FP	9	MDLR	2-9	RSS	9
BLM	1-2	FSR	9	MDR (NLG)	5-9	SAN	5
BMS	1	FWW (AHW, GBW)	6, 7	MDW	7	SCRF	4
BMSF (ATSP, JH, CBO, CB, GN, NY, SLB, SPB)	4-5-6-7-8-9-10-11-14-15	GLSR	5-9	MES	1	SLR	5
BPBR	2	GMSR	1	MISS	6	SH	2
BS	5	GMSR	5-9	ML	6	SND	2
BVRY	2	GNCR	9	MNC	2	SKCL	6-9
CADY	2	GNCR	5	MMD	2	SLC	6
CBNS	12	GR	3	MNR	3	SLR	1
CBM	9	GRM	4	MNCW	2	SM	2
CBRY	11	GRR	4	MNR	2	SCM	2
CC	2	GSWR	9	MR	11	SP	9-10-11
CCT	11	GTRA	6	MRL	10	SCVR	4-5
CI	2	GTW	3-4	MRR	4	SS	9
CIC	7	GVSAQ	9	MOR	4	SSAM	6
CHRR	6	GWWR	6	MSE	5	SWGR	9
CHRY	5	HSLNAC	3-5	NBSR	2	TABD	5
CLC	10	IAS	6-7	NECR	12, 12	TN	9
COP	10	IC (SMD, JCG, WLO)	3-4-5-6-9	NECR	4	TNR	5
CPL	6	IRAC (OSOR)	3-4	RBN	1	TOE	9
CBS	3-4	IRAC (OSOR)	6, 7, 8	RNTT	1	TPW	6
CBST (ACL, BO, CO, CRR, LNY, C, PHD, SAL, SBO, SCL, WA, WM)	2-3-4-5-6-8-13	IRAC	6	NOKL	9	TSE	9
CTML	6	IRAC	6	NCR	7	TSRD	1
CTRN	4	ISSR	2	NS (ACY, GLO, MW, CH, EL, IT, L, J, K, M, N, P, Q, R, S, T, U, V, W, X, Y, Z)	4-5	TSRR	4
		JEPW	5	PRR (DO, SOU, WAB)	2	TWRY	4
						UNP	2

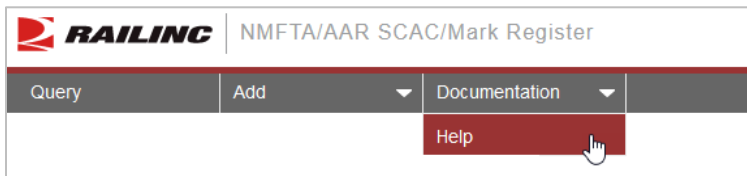
- Once all required fields are entered, select **Submit** to submit the new Mark entry.
- If errors occur, an error message will appear at the top of the page. Fix your entries and resubmit the form. When the mark is added successfully, a green success message is displayed.

Exhibit 12. Confirm Addition of New Mark

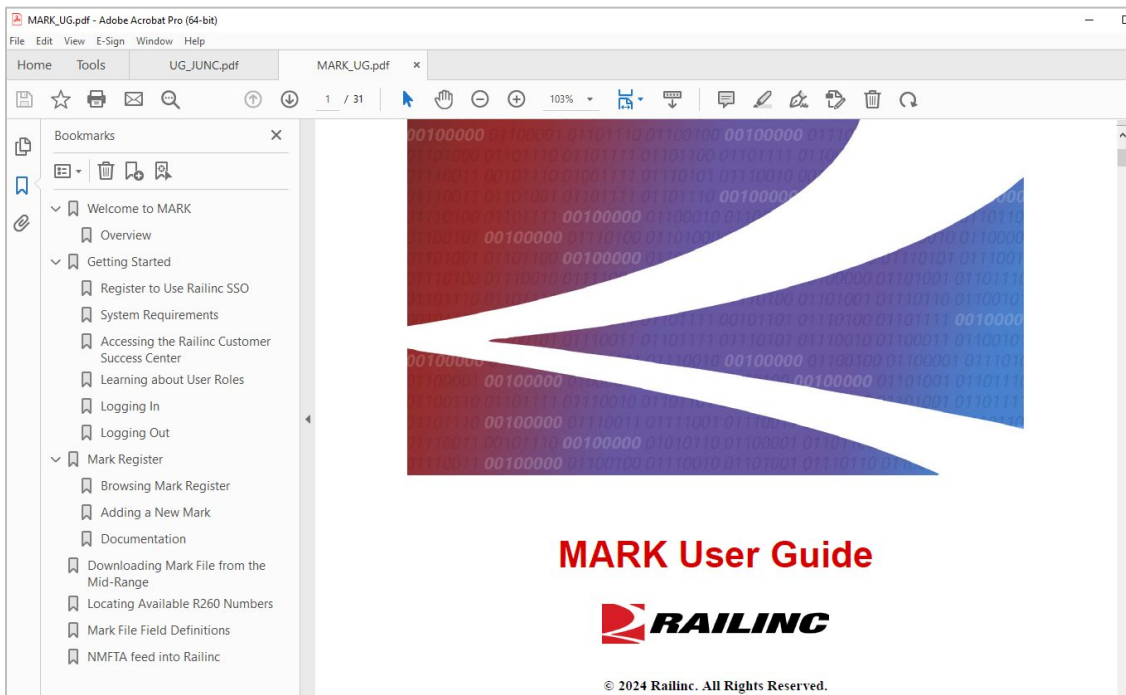
Documentation

Use the following procedure to access the MARK User Guide.

1. Log into the Mark application. The Browse Mark Register page is displayed ([Exhibit 3](#)).
2. Select the Documentation tab and then the Help option ([Exhibit 13](#)).

Exhibit 13. Documentation Tab with Help Option

3. The User Guide is then displayed (see [Exhibit 14](#)).

Exhibit 14. MARK User Guide

4. Use the PDF tools to search or save the Guide.

Locating Available Accounting Rule 260 Numbers

For internal Railinc personnel only:

Please reference the below program to run which will return available Accounting Rule 260 Numbers:.

<http://10.3.98.94:8888/notebooks/notebooks/Hight%20Team%20Reports/Interline/Pull%20R260s.ipynb>*Note: In order to assign a Accounting Rule 260 Number, the number itself can no longer be assigned to an active mark within the Mark Register. The mark must be expired for a minimum of 90 days before its Accounting Rule 260 # may be reassigned to a new mark.*

Mark File Field Definitions

RAILROAD MARK REGISTER (6020 Release/Version Effective September 13, 2010) 200-byte Distribution File Record Layout

EDI Version 6020 Effective 09/13/10

FIELD NUMBER	FIELD DATA DESCRIPTION	FIELD LENGTH	DATA FORM	COLUMN NUMBERS
1	Road Mark	4	A	1-4
2	Owner Identifier	4	A	5-8
3	Filler	2	A	9-10
4	Equipment Release Indicator	1	A	11
5	Equipment Placement Indicator	1	A	12
6	Road Mark Type	3	A	13-15
7	Filler	5	A	16-20
8	Expiration Date	10	D	21-30
9	Road Mark Name	105	A	31-135
10	Filler	1	A	136
11	Rule 260 Number	3	N	137-139
12	Effective Date	10	D	140-149
13	CIF-ID of Road Mark Owner	13	A	150-162
14	Last Maintenance Timestamp	26	D	163-188
15	Filler Area for Expansion	12	A	189-200

1. **Road Mark** – A two (2), three (3), or four (4) character abbreviation used to uniquely identify rail carrier, rail equipment and other rail entities. All rail carrier road marks are also Standard Carrier Alpha Code (SCAC) assigned by the National Motor Freight Traffic Association (NMFTA) through the Association of American Railroads (AAR) Railinc Business Services Division. This field cannot be left blank.

**** NOTE **** – There are road marks currently found in the railroad mark register that were assigned without consultation with the NMFTA. This has resulted in road marks that utilize SCACs that have been assigned by NMFTA to another carrier. This situation is being addressed, and procedures are being put into place to ensure that this does not occur in the future.

2. **Owner Identifier** – A two (2), three (3), or four (4) character abbreviation which indicates the owner of the road mark. The owner identifier may be the same as the road mark. Parent and child mark relationships can be implied from this and the road mark fields. This field cannot be left blank.
3. **Filler** – two (2) characters.
4. **Equipment Release Indicator** – A one (1) character Yes/No condition which indicates if an entity reports equipment releases. “N” is the default.
5. **Equipment Placement Indicator** – A one (1) character Yes/No condition – indicates if entity reports equipment placements “N” is the default.
6. **Road Mark Type** – A two (2) or three (3) character code used to identify the type of transportation company. The currently acceptable road mark types are:

RR - Class I Railroad (non-exempt) – A railroad with operating revenues at or above a dollar amount as classified by the Interstate Commerce Commission. This includes all subsidiary Class I equipment MARKS.

RR2 - Regional Railroad (non-exempt) – A non-Class I line-haul railroad which operates 350 or more miles of road, and/or which earns revenues of at least \$40 million. This includes all subsidiary Regional railroad equipment MARKS.

STC - Switching & Terminal Railroad (non-exempt) – A non-Class I railroad primarily engaged in providing switching service in a terminal area, or which receives a switching charge from a line-haul carrier. This includes all subsidiary Switching and Terminal railroad equipment MARKS.

RR3 - Local Railroad (exempt) – A railroad which is neither a Class I nor Regional railroad, and which is primarily engaged in providing line-haul service. This includes all subsidiary Local railroad equipment MARKS.

AC - Air Carrier – The Standard Carrier Alpha Code of an air carrier.

MC - Motor Carrier – The Standard Carrier Alpha Code of a motor carrier.

PP - Equipment Provider – All equipment MARKS (SCACs) not assigned to (via a child-parent relationship) a railroad (RR, RR2, RR3 or STCC) Standard Carrier Alpha Code (SCAC).

SS - Water Carrier – The Standard Carrier Alpha Code of a water carrier (e.g., inland, intercoastal, ocean, etc.).

7. **Filler** – five (5) characters.
8. **Expiration Date** – A ten (10) character representation of the date that the data in this road mark record expires in the format CCYY-MM-DD.
9. **Road Mark Name** – A one hundred and five (105) maximum character corporate name as recorded by the Association of American Railroads for which the road mark stands. This field cannot be blank.
10. **Filler** – one (1) character.
11. **Rule 260 Number** – A three (3) digit numeric code assigned through the Railinc Business Services Division of the AAR to identify a rail carrier. If blank, this road mark is owned by a non-railroad.
12. **Effective Date** – A ten (10) character representation of the date that the data in this road mark record is to go into effect in the format CCYY-MM-DD. This field cannot be left blank.
13. **CIF-ID of the Road Mark Owner** – A thirteen (13) character code as stored in IRF Customer Information File (CIF) for the owner of the Road Mark. This code consists of a nine (9) character DUNS Number and a four (4) character Sub-Location Id. If blank, CIF-Id is currently unknown.

14. **Last Maintenance Timestamp** – A twenty-six Character (26) date and time stamp indicating when the update was applied to the central site IRF MARK system. This field cannot be left blank.
15. **Filler** – A twelve (12) character filler area for expansion.

EDI Version 6020

Effective 09/27/10

NMFTA feed into Railinc

Here is an overview of the nightly feed from the NMFTA (National Motor Freight Traffic Association) and what to do if records fail.

- Each evening at 11:40pm Eastern there is a nightly feed via FTP from the NMFTA (National Motor Freight Traffic Association) to Railinc. The file that is sent from NMFTA to Railinc contains any SCACs (MARKS) that were added/modified/expired by Debra Edwards at the NMFTA. These records are distributed via EDI 434 to carriers and also will appear in the MARK ALL file extract.
- In the event there are any records within this file that fail, the below email will be distributed to the Interline team at interline_support@railinc.com and interline_business@railinc.com distribution lists. The email notification will contain the record(s) that failed, and the details associated with the record(s). Once received, Railinc Business support can review and notify Debra Edwards via email at debra.edwards@nmfta.org with the records that failed, and how we should handle these. Depending on her feedback, Railinc IT can reprocess the failed record so that it gets added to the MARK database accordingly.
- Examples of records that fail:
 - 1) Record that the NMFTA attempted to add, but the record already exists in our database, so it is considered a duplicate.
 - 2) Record that was sent as a modify, but we do not have the record in our database to modify.

```

-----Original Message-----
From: NoReply@railinc.com <NoReply@railinc.com>
Sent: Friday, November 10, 2023 11:40 PM
To: Interline_Support <Interline_Support@railinc.com>; Interline Business
<interline_business@railinc.com>
Subject: MRIRF NMFTA INBOUND ERRORS

These are failures in nmfta inbound processing at 2023-11-10 23:40:19 EST

NO NMFTA MARK TO UPDATE

APJX,1595078,APEX COMMERCIAL TRANSPORTATION LLC,17350 STATE HIGHWAY 249STE
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